

**VOLVO TRUCKS**

# **CUSTOMER PROPOSAL**



## **VNL86T300**



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BEYER BROS. CORP.



# Vehicle Spec

| <b>BASE MODEL</b>    |  | <b>Description</b>   | <b>Front Weight</b> | <b>Rear Weight</b> | <b>Price</b> |
|----------------------|--|--|---------------------|--------------------|--------------|
| 004356               | <b>BASE MODEL</b>                      | VNL86T300  | 7,312               | 6,945              | 176,527      |
| <b>MODEL PACKAGE</b> |  |  |                     |                    |              |
| O 012900             | <b>MARKETING MODEL</b>                 | MODEL DIMENSION DRAWINGS - ABBREVIATION AND DEFINITION GUIDELINE | 0                   | 0                  | 0            |
| S 012356             | <b>MARKETING MODEL</b>                 | VNL86T300  | 0                   | 0                  | 0            |
| O 012996             | <b>MARKETING MODEL</b>                 | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| S 99X76X             | <b>MANUFACTURING LOCATION</b>          | VOLVO TRUCKS - ASSEMBLED IN THE USA                              | 0                   | 0                  | 0            |
| N 99X996             | <b>MANUFACTURING LOCATION</b>          | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| O 928001             | <b>ORDER TYPE VEHICLE REQUIREMENTS</b> | FMV/TRADEBACK IN RSA REQUEST - CUSTOM SPECIFICATIONS             | 0                   | 0                  | 0            |
| N 928996             | <b>ORDER TYPE VEHICLE REQUIREMENTS</b> | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| O 920075             | <b>MODEL PACKAGE</b>                   | VNX PACKAGE  | 0                   | 0                  | 0            |
| N 920996             | <b>MODEL PACKAGE</b>                   | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| N 932901             | <b>DRIVETRAIN CONCEPT</b>              | <B>*****TORQUE MANAGEMENT GUIDELINES</B>                         | 0                   | 0                  | 0            |
| N 932996             | <b>DRIVETRAIN CONCEPT</b>              | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| O 936002             | <b>POWERTRAIN PARAMETER PACKAGE</b>    | BALANCED PARAMETER PACKAGE                                       | 0                   | 0                  | 0            |
| O 936003             | <b>POWERTRAIN PARAMETER PACKAGE</b>    | PERFORMANCE PARAMETER PACKAGE                                    | 0                   | 0                  | 0            |
| N 936996             | <b>POWERTRAIN PARAMETER PACKAGE</b>    | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| S 930001             | <b>SAFETY EQUIPMENT PACKAGE</b>        | BASIC SAFETY PACKAGE   | 0                   | 0                  | 0            |
| O 930002             | <b>SAFETY EQUIPMENT PACKAGE</b>        | ENHANCED SAFETY PACKAGE  | 0                   | 0                  | 0            |
| N 930996             | <b>SAFETY EQUIPMENT PACKAGE</b>        | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| N 921996             | <b>DRIVER COMFORT PACKAGE</b>          | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| N 924996             | <b>LIGHT WEIGHT PACKAGE</b>            | FACTORY USE ONLY   | 0                   | 0                  | 0            |
| O 925002             | <b>LOW MAINTENANCE PACKAGE</b>         | LOW MAINTENANCE PACKAGE - VNL                                    | 0                   | 0                  | 0            |
| N 925996             | <b>LOW MAINTENANCE PACKAGE</b>         | FACTORY USE ONLY   | 0                   | 0                  | 0            |



|          |                       |                  |   |   |   |
|----------|-----------------------|------------------|---|---|---|
| O 926001 | <b>BRIGHT PACKAGE</b> | BRIGHT PACKAGE   | 0 | 0 | 0 |
| N 926996 | <b>BRIGHT PACKAGE</b> | FACTORY USE ONLY | 0 | 0 | 0 |

**VEHICLE ADAPTATION**

|          |                                   |   |   |   |   |
|----------|-----------------------------------|---|---|---|---|
| S 114010 | <b>MARKET ADAPTATION</b>          | USA / USA TERRITORY MARKET ADAPTATION   | 0 | 0 | 0 |
| O 114001 | <b>MARKET ADAPTATION</b>          | CANADA STANDARD MARKET ADAPTATION   | 0 | 0 | 0 |
| N 114996 | <b>MARKET ADAPTATION</b>          | FACTORY USE ONLY  | 0 | 0 | 0 |
| S 38XCXN | <b>OPERATOR'S MANUAL LANGUAGE</b> | ENGLISH   | 0 | 0 | 0 |
| O 38XCFX | <b>OPERATOR'S MANUAL LANGUAGE</b> | FRENCH  | 0 | 0 | 0 |
| O 38XB3X | <b>OPERATOR'S MANUAL LANGUAGE</b> | SPANISH   | 0 | 0 | 0 |
| N 38X996 | <b>OPERATOR'S MANUAL LANGUAGE</b> | FACTORY USE ONLY  | 0 | 0 | 0 |
| N 263900 | <b>VEHICLE APPLICATION</b>        | <B>***** HIGH ROOF TRACTOR APPLICATIONS</B>   | 0 | 0 | 0 |
| O 263004 | <b>VEHICLE APPLICATION</b>        | TRACTOR / DRY VAN TRAILER OR CONTAINER  | 0 | 0 | 0 |
| O 263022 | <b>VEHICLE APPLICATION</b>        | TRACTOR / DRY VAN TRAILER WITH ELECTRICALLY OPERATED LIFT GATE                              | 0 | 0 | 0 |
| O 263012 | <b>VEHICLE APPLICATION</b>        | TRACTOR / REFRIGERATED TRAILER OR CONTAINER   | 0 | 0 | 0 |
| O 263023 | <b>VEHICLE APPLICATION</b>        | TRACTOR / REFRIGERATED TRAILER WITH ELECTRICALLY OPERATED LIFT GATE                         | 0 | 0 | 0 |
| N 263901 | <b>VEHICLE APPLICATION</b>        | <B>***** LOW/MID-ROOF TRACTOR APPLICATIONS</B>  | 0 | 0 | 0 |
| O 263005 | <b>VEHICLE APPLICATION</b>        | TRACTOR / FLAT BED TRAILER  | 0 | 0 | 0 |
| O 263202 | <b>VEHICLE APPLICATION</b>        | TRACTOR / END DUMP TRAILER  | 0 | 0 | 0 |
| N 263902 | <b>VEHICLE APPLICATION</b>        | <B>***** SPECIALTY TRACTOR APPLICATIONS</B>   | 0 | 0 | 0 |
| O 263009 | <b>VEHICLE APPLICATION</b>        | TRACTOR / LOW-BOY TRAILER   | 0 | 0 | 0 |
| S 263221 | <b>VEHICLE APPLICATION</b>        | TRACTOR / POLE OR LOG TRAILER   | 0 | 0 | 0 |
| N 263996 | <b>VEHICLE APPLICATION</b>        | FACTORY USE ONLY  | 0 | 0 | 0 |
| S DKXL6X | <b>GROSS COMBINATION WEIGHT</b>   | 125,000 LB GROSS COMBINATION WEIGHT   | 0 | 0 | 0 |
| O DKXPDX | <b>GROSS COMBINATION WEIGHT</b>   | 139,000 LB GROSS COMBINATION WEIGHT   | 0 | 0 | 0 |
| O DKXPYX | <b>GROSS COMBINATION WEIGHT</b>   | 143,000 LB GROSS COMBINATION WEIGHT (APPLICATION APPROVAL REQUIRED FOR EATON TRANSMISSIONS) | 0 | 0 | 0 |
| N DKX996 | <b>GROSS COMBINATION WEIGHT</b>   | FACTORY USE ONLY  | 0 | 0 | 0 |



|          |  |  |   |   |   |
|----------|--|--|---|---|---|
| S 2MCA1X | <b>VEHICLE GHG CERTIFICATION</b>                 | GREEN HOUSE GAS COMPLETE VEHICLE CERTIFICATION     | 0 | 0 | 0 |
| N 2MC996 | <b>VEHICLE GHG CERTIFICATION</b>                 | FACTORY USE ONLY                                   | 0 | 0 | 0 |
| S 3GCB1X | <b>GHG VEHICLE APPLICATION</b>                   | GREEN HOUSE GAS VOCATIONAL APPLICATION             | 0 | 0 | 0 |
| N 3GC996 | <b>GHG VEHICLE APPLICATION</b>                   | FACTORY USE ONLY                                   | 0 | 0 | 0 |
| S 898003 | <b>VEHICLE WARRANTY QUALIFICATION</b>            | STANDARD HEAVY DUTY WARRANTY QUALIFIED             | 0 | 0 | 0 |
| O 898005 | <b>VEHICLE WARRANTY QUALIFICATION</b>            | STANDARD SEVERE DUTY WARRANTY QUALIFIED            | 0 | 0 | 0 |
| N 898996 | <b>VEHICLE WARRANTY QUALIFICATION</b>            | FACTORY USE ONLY                                   | 0 | 0 | 0 |
| N 259200 | <b>VEHICLE VOCATION</b>                          | <B>***** HEAVY DUTY WARRANTY CLASSIFICATIONS</B>   | 0 | 0 | 0 |
| O 259013 | <b>VEHICLE VOCATION</b>                          | HEAVY LINEHAUL                                     | 0 | 0 | 0 |
| S 259003 | <b>VEHICLE VOCATION</b>                          | CONSTRUCTION SERVICE                               | 0 | 0 | 0 |
| O 259011 | <b>VEHICLE VOCATION</b>                          | REFUSE / LANDFILL OPERATION                        | 0 | 0 | 0 |
| N 259300 | <b>VEHICLE VOCATION</b>                          | <B>***** SEVERE DUTY WARRANTY CLASSIFICATIONS</B>  | 0 | 0 | 0 |
| N 259006 | <b>VEHICLE VOCATION</b>                          | HEAVY HAUL SERVICE                                 | 0 | 0 | 0 |
| N 259005 | <b>VEHICLE VOCATION</b>                          | HEAVY CONST / REFUSE OR OFF-ROAD SERVICE           | 0 | 0 | 0 |
| N 259008 | <b>VEHICLE VOCATION</b>                          | HEAVY LOGGING SERVICE                              | 0 | 0 | 0 |
| N 259996 | <b>VEHICLE VOCATION</b>                          | FACTORY USE ONLY                                   | 0 | 0 | 0 |
| O 09CC1X | <b>LOAD HANDLING EQUIPMENT, LIFT GATE</b>        | LOAD HANDLING EQUIPMENT, CANTILEVERED LIFT GATE    | 0 | 0 | 0 |
| O 09CD1X | <b>LOAD HANDLING EQUIPMENT, LIFT GATE</b>        | LOAD HANDLING EQUIPMENT, SLIDING LIFT GATE         | 0 | 0 | 0 |
| N 09C996 | <b>LOAD HANDLING EQUIPMENT, LIFT GATE</b>        | FACTORY USE ONLY                                   | 0 | 0 | 0 |
| O P1CC1X | <b>LOAD HANDLING EQUIPMENT, CRANE</b>            | LOAD HANDLING EQUIPMENT, BACK OF CAB MOUNTED CRANE | 0 | 0 | 0 |
| N P1C996 | <b>LOAD HANDLING EQUIPMENT, CRANE</b>            | FACTORY USE ONLY                                   | 0 | 0 | 0 |
| O P3CC1X | <b>LOAD HANDLING AND MISCELLANEOUS EQUIPMENT</b> | MISCELLANEOUS LOAD HANDLING EQUIPMENT              | 0 | 0 | 0 |
| N P3C996 | <b>LOAD HANDLING AND MISCELLANEOUS EQUIPMENT</b> | FACTORY USE ONLY                                   | 0 | 0 | 0 |
| O 260001 | <b>OPERATING CONDITIONS</b>                      | TURNPIKE / INTERSTATE, STARTING GRADES<8%          | 0 | 0 | 0 |



|          |  |   |   |   |   |
|----------|--|---|---|---|---|
| S 260006 | <b>OPERATING CONDITIONS</b>            | ON HIGHWAY, STARTING GRADES<16%   | 0 | 0 | 0 |
| O 260007 | <b>OPERATING CONDITIONS</b>            | ON-OFF HIGHWAY, STARTING GRADES<18%                                       | 0 | 0 | 0 |
| O 260004 | <b>OPERATING CONDITIONS</b>            | OFF HIGHWAY (ROAD), STARTING GRADES>20%                                   | 0 | 0 | 0 |
| N 260996 | <b>OPERATING CONDITIONS</b>            | FACTORY USE ONLY  | 0 | 0 | 0 |
| S QCXA1X | <b>TOPOGRAPHY</b>                      | MOSTLY FLAT, MOST GRADES <3% (EX. OHIO)                                   | 0 | 0 | 0 |
| O QCXB1X | <b>TOPOGRAPHY</b>                      | ROLLING HILLS, MOST GRADES <6% (EX. PENNSYLVANIA)                         | 0 | 0 | 0 |
| O QCXC1X | <b>TOPOGRAPHY</b>                      | HILLY AND MOUNTAINOUS, MOST GRADES <9% (EX. ROCKY MOUNTAINS)              | 0 | 0 | 0 |
| N QCX996 | <b>TOPOGRAPHY</b>                      | FACTORY USE ONLY  | 0 | 0 | 0 |
| S E1BD1X | <b>AMBIENT TEMPERATURE UPPER LIMIT</b> | SUMMER AMBIENT TEMPERATURES DO NOT REGULARLY EXCEED 104 DEG F (40 DEG C)  | 0 | 0 | 0 |
| O E1BE1X | <b>AMBIENT TEMPERATURE UPPER LIMIT</b> | SUMMER AMBIENT TEMPERATURES REGULARLY EXCEED 104 DEG F (40 DEG C)         | 0 | 0 | 0 |
| N E1B996 | <b>AMBIENT TEMPERATURE UPPER LIMIT</b> | FACTORY USE ONLY  | 0 | 0 | 0 |
| S 264001 | <b>LOADING SURFACE FACTOR</b>          | CONCRETE LOADING AND / OR UNLOADING SURFACE                               | 0 | 0 | 0 |
| O 264002 | <b>LOADING SURFACE FACTOR</b>          | ASPHALT LOADING AND / OR UNLOADING SURFACE                                | 0 | 0 | 0 |
| O 264003 | <b>LOADING SURFACE FACTOR</b>          | GRAVEL LOADING AND / OR UNLOADING SURFACE                                 | 0 | 0 | 0 |
| O 264004 | <b>LOADING SURFACE FACTOR</b>          | HARD DIRT LOADING AND / OR UNLOADING SURFACE                              | 0 | 0 | 0 |
| O 264005 | <b>LOADING SURFACE FACTOR</b>          | SOFT DIRT LOADING AND / OR UNLOADING SURFACE                              | 0 | 0 | 0 |
| O 264006 | <b>LOADING SURFACE FACTOR</b>          | LANDFILL LOADING AND / OR UNLOADING SURFACE                               | 0 | 0 | 0 |
| O 264007 | <b>LOADING SURFACE FACTOR</b>          | PACKED SAND LOADING AND / OR UNLOADING SURFACE                            | 0 | 0 | 0 |
| O 264008 | <b>LOADING SURFACE FACTOR</b>          | LOOSE SAND LOADING AND / OR UNLOADING SURFACE                             | 0 | 0 | 0 |
| N 264996 | <b>LOADING SURFACE FACTOR</b>          | FACTORY USE ONLY  | 0 | 0 | 0 |
| S DHX10X | <b>OPERATING CLASS</b>                 | OPERATING CLASS ONE (ON HIGHWAY)  | 0 | 0 | 0 |
| N DHX996 | <b>OPERATING CLASS</b>                 | FACTORY USE ONLY  | 0 | 0 | 0 |
| X 938996 | <b>CUSTOMER FLEET SIZE</b>             | DEALER MUST CHOOSE FROM THE FOLLOWING CUSTOMER FLEET SIZE OPTIONS         | 0 | 0 | 0 |
| O 938001 | <b>CUSTOMER FLEET SIZE</b>             | DEALER FLEET WITH LESS THAN 25 VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND | 0 | 0 | 0 |
| O 938002 | <b>CUSTOMER FLEET SIZE</b>             | REGIONAL FLEET 25 OR MORE VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND      | 0 | 0 | 0 |
| O 938003 | <b>CUSTOMER FLEET SIZE</b>             | NATIONAL ACCOUNTS (CORPORATE APPROVAL REQUIRED)                           | 0 | 0 | 0 |



|          |                            |   |   |   |   |
|----------|----------------------------|---|---|---|---|
| O 938004 | <b>CUSTOMER FLEET SIZE</b> | NATIONAL ACCOUNTS LEASING (CORPORATE INTERNAL USE ONLY) | 0 | 0 | 0 |
| O 885028 | <b>PROGRAM</b>             | NATIONAL ACCOUNT FLEET CUSTOMER                         | 0 | 0 | 0 |
| O 885024 | <b>PROGRAM</b>             | VOLVO TRUCK LEASING SYSTEM USA                          | 0 | 0 | 0 |
| N 885029 | <b>PROGRAM</b>             | VOLVO TRUCK LEASING SYSTEM CANADA                       | 0 | 0 | 0 |
| O 885031 | <b>PROGRAM</b>             | PENSKE 75 NATIONAL ACCOUNT FLEET CUSTOMER               | 0 | 0 | 0 |
| N 885996 | <b>PROGRAM</b>             | FACTORY USE ONLY  | 0 | 0 | 0 |

**PASSIVE AND ACTIVE SAFETY**

|          |   |  |    |    |       |
|----------|---|--|----|----|-------|
| S 2CXD1X | <b>CAB TYPE</b>                             | HIGH-STRENGTH STEEL (HSS) DAY CAB                                      | 0  | 0  | 0     |
| O 2CXD3X | <b>CAB TYPE</b>                             | HIGH-STRENGTH STEEL (HSS) DAY CAB WITH B -PILLAR MOUNTED EXHAUST       | 25 | 20 | 0     |
| N 2CX996 | <b>CAB TYPE</b>                             | FACTORY USE ONLY   | 0  | 0  | 0     |
| S DUXA1X | <b>SRS AIR BAG</b>                          | VOLVO SRS AIR BAG-DRIVER SIDE ONLY                                     | 0  | 0  | 0     |
| O DUXZ1X | <b>SRS AIR BAG</b>                          | NO AIR BAG PROVIDED  | -2 | -1 | -132  |
| N DUX996 | <b>SRS AIR BAG</b>                          | FACTORY USE ONLY   | 0  | 0  | 0     |
| S 43X40X | <b>AUXILIARY DOWN VIEW MIRROR</b>           | DOWN VIEW MIRROR OVER PASSENGER DOOR                                   | 0  | 0  | 0     |
| O 43X50X | <b>AUXILIARY DOWN VIEW MIRROR</b>           | DELETE DOWN VIEW MIRROR OVER PASSENGER DOOR                            | -1 | 0  | -8    |
| N 43X996 | <b>AUXILIARY DOWN VIEW MIRROR</b>           | FACTORY USE ONLY   | 0  | 0  | 0     |
| S 8ZDABX | <b>STABILITY CONTROL REGULATIONS</b>        | WITHOUT STABILITY CONTROL REGULATION                                   | 0  | 0  | 0     |
| N 8ZD996 | <b>STABILITY CONTROL REGULATIONS</b>        | FACTORY USE ONLY   | 0  | 0  | 0     |
| N ZMX996 | <b>ELECTRONIC VEHICLE STABILITY CONTROL</b> | FACTORY USE ONLY   | 0  | 0  | 0     |
| S WPXB1X | <b>ABS TRACTION CONTROL</b>                 | 6 CHANNEL TRACTION CONTROL WITH LIMITED DISABLE                        | 0  | 0  | 0     |
| N WPX996 | <b>ABS TRACTION CONTROL</b>                 | FACTORY USE ONLY   | 0  | 0  | 0     |
| O H9CA1X | <b>ADDITIONAL TRACTION CONTROL DISABLE</b>  | FULL DISABLE FOR TRACTION CONTROL                                      | 0  | 0  | 0     |
| N H9C996 | <b>ADDITIONAL TRACTION CONTROL DISABLE</b>  | FACTORY USE ONLY   | 0  | 0  | 0     |
| N GCXJ5X | <b>COLLISION AVOIDANCE SYSTEM</b>           | VOLVO ACTIVE DRIVER ASSIST (VADA)                                      | 10 | 0  | 1,902 |
| N GCXJ1X | <b>COLLISION AVOIDANCE SYSTEM</b>           | VOLVO ACTIVE DRIVER ASSIST (VADA) WITH RIGHT SIDE BLIND SPOT DETECTION | 12 | 0  | 2,159 |
| O GCXH3X | <b>COLLISION AVOIDANCE SYSTEM</b>           | RIGHT SIDE BLINDSPOT DETECTION   | 5  | 0  | 835   |



|          |   |  |    |   |       |
|----------|---|--|----|---|-------|
| N GCX996 | <b>COLLISION AVOIDANCE SYSTEM</b>         | FACTORY USE ONLY   | 0  | 0 | 0     |
| S W4EABX | <b>SPEED LIMIT SIGN RECOGNITION</b>       | WITHOUT SPEED LIMIT SIGN RECOGNITION                                       | 0  | 0 | 0     |
| N W4EAAX | <b>SPEED LIMIT SIGN RECOGNITION</b>       | SPEED LIMIT SIGN RECOGNITION   | 0  | 0 | 300   |
| N W4E996 | <b>SPEED LIMIT SIGN RECOGNITION</b>       | FACTORY USE ONLY   | 0  | 0 | 0     |
| N 5UCB1X | <b>VADA DRIVER VOLUME CONTROL</b>         | VADA VOLUME CONTROL - NOT DRIVER ADJUSTABLE, FACTORY SET                   | 0  | 0 | 0     |
| N 5UCA1X | <b>VADA DRIVER VOLUME CONTROL</b>         | VADA VOLUME CONTROL - DRIVER ADJUSTABLE                                    | 0  | 0 | 9     |
| N 5UC996 | <b>VADA DRIVER VOLUME CONTROL</b>         | FACTORY USE ONLY   | 0  | 0 | 0     |
| N 5VCC1X | <b>VADA VOLUME CONTROL LEVEL</b>          | VADA VOLUME LEVEL, HIGH  | 0  | 0 | 0     |
| N 5VCB1X | <b>VADA VOLUME CONTROL LEVEL</b>          | VADA VOLUME LEVEL, MEDIUM  | 0  | 0 | 0     |
| N 5VCA1X | <b>VADA VOLUME CONTROL LEVEL</b>          | VADA VOLUME LEVEL, LOW   | 0  | 0 | 0     |
| N 5VC996 | <b>VADA VOLUME CONTROL LEVEL</b>          | FACTORY USE ONLY   | 0  | 0 | 0     |
| N X6BA1X | <b>VADA TIME GAP</b>                      | VADA DRIVER ADJUSTABLE TIME GAP (FOLLOWING DISTANCE)                       | 0  | 0 | 43    |
| N X6B996 | <b>VADA TIME GAP</b>                      | FACTORY USE ONLY   | 0  | 0 | 0     |
| N G6C900 | <b>VADA TIME GAP AND WARNING SETTINGS</b> | <B>***** VOLVO ACTIVE DRIVER ASSIST (VADA) TIME GAP SETTING GUIDELINES</B> | 0  | 0 | 0     |
| O G6CAAX | <b>VADA TIME GAP AND WARNING SETTINGS</b> | VADA TIME GAP CONFIGURATION 1  | 0  | 0 | 0     |
| O G6CABX | <b>VADA TIME GAP AND WARNING SETTINGS</b> | VADA TIME GAP CONFIGURATION 2  | 0  | 0 | 0     |
| O G6CACX | <b>VADA TIME GAP AND WARNING SETTINGS</b> | VADA TIME GAP CONFIGURATION 3  | 0  | 0 | 0     |
| O G6CADX | <b>VADA TIME GAP AND WARNING SETTINGS</b> | VADA TIME GAP CONFIGURATION 4  | 0  | 0 | 0     |
| N G6CAEX | <b>VADA TIME GAP AND WARNING SETTINGS</b> | VADA TIME GAP CONFIGURATION 5  | 0  | 0 | 0     |
| N G6CAFX | <b>VADA TIME GAP AND WARNING SETTINGS</b> | VADA TIME GAP CONFIGURATION 6  | 0  | 0 | 0     |
| O G6CAGX | <b>VADA TIME GAP AND WARNING SETTINGS</b> | VADA TIME GAP CONFIGURATION 7  | 0  | 0 | 0     |
| N G6C996 | <b>VADA TIME GAP AND WARNING SETTINGS</b> | FACTORY USE ONLY   | 0  | 0 | 0     |
| N 70XA5X | <b>LANE DEPARTURE SYSTEM</b>              | LANE DEPARTURE WARNING   | 24 | 0 | 1,423 |



|          |                              |  |    |   |       |
|----------|------------------------------|--|----|---|-------|
| N 70XA7X | <b>LANE DEPARTURE SYSTEM</b> | LANE DEPARTURE WARNING WITH DATA CAPTURE                       | 24 | 0 | 1,501 |
| N 70X996 | <b>LANE DEPARTURE SYSTEM</b> | FACTORY USE ONLY   | 0  | 0 | 0     |
| O 5RXA1X | <b>BACKUP ALARM</b>          | ELECTRIC BACKUP ALARM  | 1  | 2 | 35    |
| N 5RX996 | <b>BACKUP ALARM</b>          | FACTORY USE ONLY   | 0  | 0 | 0     |
| O 3MBA1X | <b>PARK BRAKE ALARM</b>      | PARK BRAKE ALARM, SOUNDS IF BRAKE OFF AND DRIVER'S DOOR OPENED | 0  | 0 | 49    |
| N 3MB996 | <b>PARK BRAKE ALARM</b>      | FACTORY USE ONLY   | 0  | 0 | 0     |
| O NUXC1X | <b>SECURITY SYSTEM</b>       | SECURITY SYSTEM  | 0  | 0 | 34    |
| N NUX996 | <b>SECURITY SYSTEM</b>       | FACTORY USE ONLY   | 0  | 0 | 0     |

**ENGINE**

|          |                       |   |   |   |       |
|----------|-----------------------|---|---|---|-------|
| N 101020 | <b>ENGINE PACKAGE</b> | <B>***** EPA 2017 VOLVO ENGINES</B>   | 0 | 0 | 0     |
| N 101021 | <b>ENGINE PACKAGE</b> | <B>***** VOLVO D13</B>  | 0 | 0 | 0     |
| S 1017W1 | <b>ENGINE PACKAGE</b> | VOLVO D13 405HP 2100RPM 1450 LBFT - EPA'17 EMISSION LEVEL                             | 0 | 0 | 2,238 |
| O 1017W8 | <b>ENGINE PACKAGE</b> | VOLVO D13 425HP 2100RPM 1550 LBFT - EPA'17 EMISSION LEVEL                             | 0 | 0 | 3,097 |
| O 1017X7 | <b>ENGINE PACKAGE</b> | VOLVO D13 435HP 2100RPM 1650 LBFT - EPA'17 EMISSION LEVEL                             | 0 | 0 | 3,820 |
| O 1017X8 | <b>ENGINE PACKAGE</b> | VOLVO D13 455HP 2100RPM 1750 LBFT - EPA'17 EMISSION LEVEL                             | 0 | 0 | 5,071 |
| O 1017Y7 | <b>ENGINE PACKAGE</b> | VOLVO D13 500HP 2100RPM 1850 LBFT - EPA'17 EMISSION LEVEL                             | 0 | 0 | 6,717 |
| N 101022 | <b>ENGINE PACKAGE</b> | <B>***** VOLVO D13 DUAL-TORQUE</B>  | 0 | 0 | 0     |
| O 1017W2 | <b>ENGINE PACKAGE</b> | VOLVO D13 405HP 2100RPM 1450/1650 LBFT DUAL-TORQUE - EPA'17 EMISSION LEVEL            | 0 | 0 | 2,389 |
| O 1017W9 | <b>ENGINE PACKAGE</b> | VOLVO D13 425HP 2100RPM 1450/1750 LBFT DUAL-TORQUE - EPA'17 EMISSION LEVEL            | 0 | 0 | 3,489 |
| O 1017X9 | <b>ENGINE PACKAGE</b> | VOLVO D13 455HP 2100RPM 1550/1850 LBFT DUAL-TORQUE - EPA'17 EMISSION LEVEL            | 0 | 0 | 5,267 |
| N 101023 | <b>ENGINE PACKAGE</b> | <B>***** VOLVO D13 ECO-TORQUE</B>   | 0 | 0 | 0     |
| O 1017W3 | <b>ENGINE PACKAGE</b> | VOLVO D13 405HP 2100RPM 1650/1450 LBFT ECO-TORQUE PERFORMANCE - EPA'17 EMISSION LEVEL | 0 | 0 | 2,389 |
| N 1017W4 | <b>ENGINE PACKAGE</b> | VOLVO D13 405HP 2100RPM 1650/1450 LBFT ECO-TORQUE ECONOMY - EPA'17 EMISSION LEVEL     | 0 | 0 | 2,389 |
| O 1017X0 | <b>ENGINE PACKAGE</b> | VOLVO D13 425HP 2100RPM 1750/1450 LBFT ECO-TORQUE PERFORMANCE - EPA'17 EMISSION LEVEL | 0 | 0 | 3,489 |





|          |                       |   |     |   |       |
|----------|-----------------------|---|-----|---|-------|
| N 1017X1 | <b>ENGINE PACKAGE</b> | VOLVO D13 425HP 2100RPM 1750/1450 LBFT<br>ECO-TORQUE ECONOMY - EPA'17 EMISSION<br>LEVEL     | 0   | 0 | 3,489 |
| O 1017Y0 | <b>ENGINE PACKAGE</b> | VOLVO D13 455HP 2100RPM 1850/1550 LBFT<br>ECO-TORQUE PERFORMANCE - EPA'17<br>EMISSION LEVEL | 0   | 0 | 5,267 |
| N 1017Y1 | <b>ENGINE PACKAGE</b> | VOLVO D13 455HP 2100RPM 1850/1550 LBFT<br>ECO-TORQUE ECONOMY - EPA'17 EMISSION<br>LEVEL     | 0   | 0 | 5,267 |
| O 1017Y8 | <b>ENGINE PACKAGE</b> | VOLVO D13 500HP 2100RPM 1850/1550 LBFT<br>ECO-TORQUE PERFORMANCE - EPA'17<br>EMISSION LEVEL | 0   | 0 | 6,717 |
| N 101030 | <b>ENGINE PACKAGE</b> | <B>***** CUMMINS EFFICIENCY SERIES</B>  | 0   | 0 | 0     |
| O 1018A1 | <b>ENGINE PACKAGE</b> | CUMMINS X15 400HP 1800RPM, 1450/1650 LBFT<br>SMART-TORQUE - EPA'17 EMISSION LEVEL           | 324 | 0 | 4,399 |
| O 1018A0 | <b>ENGINE PACKAGE</b> | CUMMINS X15 400HP 1800RPM, 1450/1650 LBFT<br>SMART ADVANTAGE - EPA'17 EMISSION LEVEL        | 324 | 0 | 4,778 |
| O 1018A4 | <b>ENGINE PACKAGE</b> | CUMMINS X15 400HP 1800RPM, 1750 LBFT -<br>EPA'17 EMISSION LEVEL                             | 324 | 0 | 4,595 |
| O 1018A2 | <b>ENGINE PACKAGE</b> | CUMMINS X15 400HP 1800RPM, 1550/1750 LBFT<br>SMART-TORQUE - EPA'17 EMISSION LEVEL           | 324 | 0 | 4,595 |
| O 1018A5 | <b>ENGINE PACKAGE</b> | CUMMINS X15 400HP 1800RPM, 1550/1850 LBFT<br>SMART ADVANTAGE - EPA'17 EMISSION LEVEL        | 324 | 0 | 5,170 |
| O 1018B0 | <b>ENGINE PACKAGE</b> | CUMMINS X15 450HP 1800RPM, 1650 LBFT -<br>EPA'17 EMISSION LEVEL                             | 324 | 0 | 7,035 |
| O 1018B4 | <b>ENGINE PACKAGE</b> | CUMMINS X15 450HP 1800RPM, 1750 LBFT -<br>EPA'17 EMISSION LEVEL                             | 324 | 0 | 7,232 |
| O 1018B2 | <b>ENGINE PACKAGE</b> | CUMMINS X15 450HP 1800RPM, 1550/1750 LBFT<br>SMART-TORQUE - EPA'17 EMISSION LEVEL           | 324 | 0 | 7,232 |
| O 1018B1 | <b>ENGINE PACKAGE</b> | CUMMINS X15 450HP 1800RPM,1550/1750 LBFT<br>SMART ADVANTAGE - EPA'17 EMISSION LEVEL         | 324 | 0 | 7,610 |
| O 1018B3 | <b>ENGINE PACKAGE</b> | CUMMINS X15 450HP 1800RPM, 1550/1850 LBFT<br>SMART ADVANTAGE - EPA'17 EMISSION LEVEL        | 324 | 0 | 7,806 |
| O 1018C3 | <b>ENGINE PACKAGE</b> | CUMMINS X15 500HP 1800RPM, 1850 LBFT -<br>EPA'17 EMISSION LEVEL                             | 324 | 0 | 9,047 |
| O 1018C1 | <b>ENGINE PACKAGE</b> | CUMMINS X15 500HP 1800RPM, 1550/1850 LBFT<br>SMART ADVANTAGE - EPA'17 EMISSION LEVEL        | 324 | 0 | 9,426 |
| O 1018C2 | <b>ENGINE PACKAGE</b> | CUMMINS X15 500HP 1800RPM, 1650/1850 LBFT<br>SMART-TORQUE - EPA'17 EMISSION LEVEL           | 324 | 0 | 9,047 |
| N 101034 | <b>ENGINE PACKAGE</b> | <B>***** CUMMINS PERFORMANCE<br>SERIES</B>  | 0   | 0 | 0     |
| O 1018B5 | <b>ENGINE PACKAGE</b> | CUMMINS X15 485HP 2000RPM, 1650 LBFT -<br>EPA'17 EMISSION LEVEL                             | 324 | 0 | 7,864 |
| O 1018C4 | <b>ENGINE PACKAGE</b> | CUMMINS X15 485HP 2000RPM, 1850 LBFT -<br>EPA'17 EMISSION LEVEL                             | 324 | 0 | 8,256 |



|          |                       |  |     |   |        |
|----------|-----------------------|--|-----|---|--------|
| O 1018B6 | <b>ENGINE PACKAGE</b> | CUMMINS X15 505HP 2000RPM, 1650 LBFT - EPA'17 EMISSION LEVEL | 324 | 0 | 8,919  |
| O 1018C5 | <b>ENGINE PACKAGE</b> | CUMMINS X15 505HP 2000RPM, 1850 LBFT - EPA'17 EMISSION LEVEL | 324 | 0 | 9,311  |
| O 1018C6 | <b>ENGINE PACKAGE</b> | CUMMINS X15 525HP 2000RPM, 1850 LBFT - EPA'17 EMISSION LEVEL | 324 | 0 | 10,365 |
| O 1018C7 | <b>ENGINE PACKAGE</b> | CUMMINS X15 565HP 2000RPM, 1850 LBFT - EPA'17 EMISSION LEVEL | 324 | 0 | 12,475 |
| O 1018C9 | <b>ENGINE PACKAGE</b> | CUMMINS X15 605HP 2000RPM, 1850 LBFT - EPA'17 EMISSION LEVEL | 324 | 0 | 14,584 |
| O 1018C8 | <b>ENGINE PACKAGE</b> | CUMMINS X15 605HP 2000RPM, 2050 LBFT - EPA'17 EMISSION LEVEL | 324 | 0 | 14,977 |
| N 101996 | <b>ENGINE PACKAGE</b> | FACTORY USE ONLY   | 0   | 0 | 0      |

**ENGINE EQUIPMENT**

|          |                           |  |   |    |     |
|----------|---------------------------|--|---|----|-----|
| S KWXA1X | <b>AIR CLEANER</b>        | SINGLE STAGE AIR CLEANER   | 0 | 0  | 0   |
| N KWX996 | <b>AIR CLEANER</b>        | FACTORY USE ONLY   | 0 | 0  | 0   |
| S 209012 | <b>RADIATOR COOLANT</b>   | EXTENDED LIFE ETHYLENE GLYCOL ANTI-FREEZE (RED), -34 F (-37 C)     | 0 | 0  | 0   |
| O 209013 | <b>RADIATOR COOLANT</b>   | EXTENDED LIFE ETHYLENE GLYCOL ANTI-FREEZE (RED), -45 F (-43 C)     | 0 | 0  | 31  |
| O 209011 | <b>RADIATOR COOLANT</b>   | BASIC LIFE PROPYLENE GLYCOL ANTI-FREEZE (BLUE), -34 F (-37 C)      | 0 | 0  | 103 |
| N 209996 | <b>RADIATOR COOLANT</b>   | FACTORY USE ONLY   | 0 | 0  | 0   |
| N 208900 | <b>FAN CLUTCH PACKAGE</b> | <B>*****FAN CLUTCH GUIDELINES</B>                                  | 0 | 0  | 0   |
| S 208029 | <b>FAN CLUTCH PACKAGE</b> | ELECTRONIC VISCOUS CSI FAN CLUTCH                                  | 0 | 0  | 0   |
| O 208021 | <b>FAN CLUTCH PACKAGE</b> | KYSOR ON / OFF FAN CLUTCH  | 9 | -1 | -19 |
| O 208027 | <b>FAN CLUTCH PACKAGE</b> | HORTON DM ADVANTAGE ON/OFF SPRING ENGAGE FAN CLUTCH                | 0 | 0  | -10 |
| N 208996 | <b>FAN CLUTCH PACKAGE</b> | FACTORY USE ONLY   | 0 | 0  | 0   |
| S NCXA5X | <b>STARTER MOTOR</b>      | DELCO REMY 12V 39MTHD STARTER                                      | 0 | 0  | 0   |
| N NCXA7X | <b>STARTER MOTOR</b>      | DELCO REMY 12V 39MTHD STARTER WITH OCP                             | 2 | 0  | 43  |
| O NCXD1X | <b>STARTER MOTOR</b>      | VOLVO 12V GEAR REDUCTION STARTER (MODEL 105P55)                    | 0 | 0  | 121 |
| N NCX996 | <b>STARTER MOTOR</b>      | FACTORY USE ONLY   | 0 | 0  | 0   |
| S PJXMOX | <b>ALTERNATOR</b>         | 165 AMP HIGH EFFICIENCY DELCO REMY 36SI PAD MOUNT ALTERNATOR (12V) | 0 | 0  | 0   |
| O PJXM3X | <b>ALTERNATOR</b>         | 165 AMP DELCO REMY 36SI WITH REMOTE BATTERY VOLTAGE SENSE (12V)    | 0 | 0  | 45  |
| O PJXMLX | <b>ALTERNATOR</b>         | 145 AMP DELCO REMY 24SI PAD MOUNT ALTERNATOR (12V)                 | 0 | 0  | -60 |
| O PJXMIX | <b>ALTERNATOR</b>         | 140 AMP LEECE-NEVILLE PAD MOUNT ALTERNATOR (12V)                   | 0 | 0  | -42 |



|          |                                  |   |     |    |     |
|----------|----------------------------------|---|-----|----|-----|
| O PJXM1X | <b>ALTERNATOR</b>                | 135AMP DELCO REMY 35SI WITH REMOTE BATTERY VOLTAGE SENSE (12V)        | 0   | 0  | -5  |
| O PJXM7X | <b>ALTERNATOR</b>                | 240AMP DELCO REMY 40SI WITH REMOTE BATTERY VOLTAGE SENSE (12V)        | 1   | 0  | 463 |
| O PJXM9X | <b>ALTERNATOR</b>                | 275 AMP DELCO REMY 40SI WITH REMOTE BATTERY VOLTAGE SENSE (12V)       | 5   | 0  | 672 |
| O PJXNAX | <b>ALTERNATOR</b>                | 300AMP DELCO REMY 40SI WITH REMOTE BATTERY VOLTAGE SENSE (12V)        | 0   | 0  | 950 |
| O PJXMQX | <b>ALTERNATOR</b>                | 185 AMP LEECE NEVILLE (12V)   | 7   | 0  | 15  |
| O PJXMRX | <b>ALTERNATOR</b>                | 200AMP BRUSHED DELCO REMY (12V)                                       | -6  | 0  | -7  |
| N PJX996 | <b>ALTERNATOR</b>                | FACTORY USE ONLY  | 0   | 0  | 0   |
| N 810900 | <b>BATTERY PACKAGE</b>           | <B>***** BATTERY SPECIFICATION GUIDELINES</B>                         | 0   | 0  | 0   |
| S 810111 | <b>BATTERY PACKAGE</b>           | 2 VOLVO 1000 CCA MAINTENANCE FREE 12V BATTERIES, 2000 CCA             | 0   | 0  | 0   |
| O 810113 | <b>BATTERY PACKAGE</b>           | 3 VOLVO 760 CCA MAINTENANCE FREE 12V BATTERIES, 2280 CCA              | 36  | 12 | 74  |
| O 810124 | <b>BATTERY PACKAGE</b>           | 3 VOLVO 730 CCA DUAL PURPOSE MAINTENANCE FREE 12V BATTERIES, 2190 CCA | 53  | 18 | 155 |
| O 810114 | <b>BATTERY PACKAGE</b>           | 3 VOLVO 1000 CCA MAINTENANCE FREE 12V BATTERIES, 3000 CCA             | 44  | 14 | 119 |
| O 810125 | <b>BATTERY PACKAGE</b>           | 4 VOLVO 730 CCA DUAL PURPOSE MAINTENANCE FREE 12V BATTERIES, 2920 CCA | 101 | 33 | 283 |
| O 810116 | <b>BATTERY PACKAGE</b>           | 4 VOLVO 760 CCA MAINTENANCE FREE 12V BATTERIES, 3040 CCA              | 76  | 26 | 177 |
| O 810117 | <b>BATTERY PACKAGE</b>           | 4 VOLVO 1000 CCA MAINTENANCE FREE 12V BATTERIES, 4000 CCA             | 87  | 29 | 237 |
| O 810144 | <b>BATTERY PACKAGE</b>           | 4 VOLVO 925 CCA AGM DEEP CYCLE 12V BATTERIES, 3700 CCA                | 85  | 40 | 487 |
| O 810151 | <b>BATTERY PACKAGE</b>           | 4 JOHNSON CONTROLS (INTERSTATE) BATTERIES, 2800 CCA                   | 102 | 44 | 530 |
| N 810996 | <b>BATTERY PACKAGE</b>           | FACTORY USE ONLY  | 0   | 0  | 0   |
| S L4X15X | <b>BATTERY BOX MOUNTING</b>      | BATTERY BOX, LEFT HAND SIDE, BEHIND FRONT FENDER                      | 0   | 0  | 0   |
| N L4X996 | <b>BATTERY BOX MOUNTING</b>      | FACTORY USE ONLY  | 0   | 0  | 0   |
| S NQXA1X | <b>BATTERY BOX CONFIGURATION</b> | BATTERY BOX - 4 CAPACITY  | 0   | 0  | 0   |
| O NQXB1X | <b>BATTERY BOX CONFIGURATION</b> | BATTERY BOX - 3 CAPACITY  | 0   | 0  | 0   |
| N NQX996 | <b>BATTERY BOX CONFIGURATION</b> | FACTORY USE ONLY  | 0   | 0  | 0   |
| S L5XA1X | <b>BATTERY BOX COVER</b>         | BASIC BATTERY BOX COVER   | 0   | 0  | 0   |
| O L5XB1X | <b>BATTERY BOX COVER</b>         | BRIGHT DIAMOND PLATE BATTERY BOX COVER                                | 7   | 1  | 148 |
| O L5XF5X | <b>BATTERY BOX COVER</b>         | ALUMINUM BATTERY BOX COVER  | 7   | 1  | 148 |
| N L5XF1X | <b>BATTERY BOX COVER</b>         | POLISHED ALUMINUM BATTERY BOX COVER                                   | -3  | -2 | 49  |



|          |                                  |   |     |     |     |
|----------|----------------------------------|---|-----|-----|-----|
| N L5X996 | <b>BATTERY BOX COVER</b>         | FACTORY USE ONLY  | 0   | 0   | 0   |
| N LFX996 | <b>BATTERY PROTECTION</b>        | FACTORY USE ONLY  | 0   | 0   | 0   |
| S NFXA0X | <b>BATTERY DISCONNECT SWITCH</b> | MANUAL BATTERY DISCONNECT MAIN SWITCH   | 0   | 0   | 0   |
| O NFXD1X | <b>BATTERY DISCONNECT SWITCH</b> | BATTERY DISCONNECT MAIN SWITCH MOUNTED INSIDE DRIVER DOOR, GROUND ACCESSIBLE  | 3   | 0   | 323 |
| O NFXZ1X | <b>BATTERY DISCONNECT SWITCH</b> | NO BATTERY DISCONNECT SWITCH PROVIDED   | -2  | 0   | -17 |
| N NFX996 | <b>BATTERY DISCONNECT SWITCH</b> | FACTORY USE ONLY  | 0   | 0   | 0   |
| O LLXD1X | <b>EMERGENCY START SYSTEM</b>    | EMERGENCY START STUDS, HEX JUMP STUDS ON ALL BATTERY POST   | 1   | 0   | 6   |
| N LLX996 | <b>EMERGENCY START SYSTEM</b>    | FACTORY USE ONLY  | 0   | 0   | 0   |
| O MOXAAX | <b>BATTERY ISOLATION</b>         | RUBBER ISOLATION PAD UNDER BATTERIES  | 1   | 0   | 24  |
| N MOX996 | <b>BATTERY ISOLATION</b>         | FACTORY USE ONLY  | 0   | 0   | 0   |
| S 428001 | <b>DIESEL EXHAUST FLUID TANK</b> | 18.5 GALLON LEFT HAND 26", FRAME MOUNTED (FILLED WITH 10 GALLONS OF DEF, WEIGHING 91 LBS, INCLUDED IN WEIGHT)         | 158 | 85  | 0   |
| O 428002 | <b>DIESEL EXHAUST FLUID TANK</b> | 11.9 GALLON LEFT HAND 22", FRAME MOUNTED (FILLED WITH 10 GALLONS OF DEF, WEIGHING 91 LBS, INCLUDED IN WEIGHT)         | 150 | 80  | 0   |
| N 428996 | <b>DIESEL EXHAUST FLUID TANK</b> | FACTORY USE ONLY  | 0   | 0   | 0   |
| S 230046 | <b>EXHAUST SYSTEM</b>            | INTEGRATED DPF AND SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH SINGLE VERTICAL STACK BACK OF CAB                       | 0   | 0   | 0   |
| N 230049 | <b>EXHAUST SYSTEM</b>            | INTEGRATED DPF AND SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH CAB-MOUNTED VERTICAL PIPE                               | 0   | 0   | 0   |
| N 230050 | <b>EXHAUST SYSTEM</b>            | INTEGRATED DPF AND SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH CAB-MOUNTED VERTICAL PIPE FOR CALIFORNIA                | 0   | 0   | 213 |
| O 230048 | <b>EXHAUST SYSTEM</b>            | INTEGRATED DPF AND SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH SINGLE HORIZONTAL TAILPIPE                              | -32 | -16 | 0   |
| O 230026 | <b>EXHAUST SYSTEM</b>            | COMPACT DPF MOUNTED RIGHT HAND SIDE UNDER CAB AND VERTICAL SCR MOUNTED RIGHT HAND SIDE BOC WITH SINGLE VERTICAL STACK | 69  | 53  | 909 |
| N 230053 | <b>EXHAUST SYSTEM</b>            | CUMMINS DPF AND SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH SINGLE VERTICAL STACK BACK OF CAB                          | 0   | 0   | 0   |
| N 230055 | <b>EXHAUST SYSTEM</b>            | CUMMINS DPF AND SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH SINGLE HORIZONTAL TAILPIPE                                 | 0   | 0   | 0   |



|          |                                    |   |   |   |     |
|----------|------------------------------------|---|---|---|-----|
| N 230996 | <b>EXHAUST SYSTEM</b>              | FACTORY USE ONLY  | 0 | 0 | 0   |
| N 232088 | <b>EXHAUST OUTLET PACKAGE</b>      | 10' 0" ALUMINIZED STAINLESS STEEL SINGLE STACK                          | 0 | 0 | 0   |
| O 232071 | <b>EXHAUST OUTLET PACKAGE</b>      | 11' 8" CHROMED STAINLESS STEEL SINGLE STACK                             | 0 | 0 | 215 |
| S 232079 | <b>EXHAUST OUTLET PACKAGE</b>      | 12' 6" ALUMINIZED STAINLESS STEEL SINGLE STACK                          | 0 | 0 | 0   |
| N 232080 | <b>EXHAUST OUTLET PACKAGE</b>      | 12' 6" ALUMINIZED STAINLESS STEEL DUAL STACKS                           | 0 | 0 | 0   |
| O 232095 | <b>EXHAUST OUTLET PACKAGE</b>      | 12' 6" CHROMED STAINLESS STEEL SINGLE STACK                             | 0 | 0 | 163 |
| O 232081 | <b>EXHAUST OUTLET PACKAGE</b>      | 13' 5" ALUMINIZED STAINLESS STEEL SINGLE STACK                          | 2 | 1 | 18  |
| O 232097 | <b>EXHAUST OUTLET PACKAGE</b>      | 13' 5" CHROMED STAINLESS STEEL SINGLE STACK                             | 2 | 1 | 193 |
| N 232093 | <b>EXHAUST OUTLET PACKAGE</b>      | HORIZONTAL ALUMINIZED STAINLESS STEEL TAIL PIPE                         | 0 | 0 | 0   |
| N 232996 | <b>EXHAUST OUTLET PACKAGE</b>      | FACTORY USE ONLY  | 0 | 0 | 0   |
| S K0XD1X | <b>EXHAUST FEATURES</b>            | TURNT OUT EXHAUST EXTENSION   | 0 | 0 | 0   |
| O K0XC1X | <b>EXHAUST FEATURES</b>            | STRAIGHT END EXHAUST STACK  | 0 | 0 | 0   |
| N K0X996 | <b>EXHAUST FEATURES</b>            | FACTORY USE ONLY  | 0 | 0 | 0   |
| S DVXC3X | <b>LOWER EXHAUST PIPING</b>        | ALUMINIZED STAINLESS STEEL EXHAUST PIPE                                 | 0 | 0 | 0   |
| N DVX996 | <b>LOWER EXHAUST PIPING</b>        | FACTORY USE ONLY  | 0 | 0 | 0   |
| S CUXB1X | <b>EXHAUST PIPING FLEX SECTION</b> | STAINLESS STEEL EXHAUST FLEX SECTION                                    | 0 | 0 | 0   |
| N CUX996 | <b>EXHAUST PIPING FLEX SECTION</b> | FACTORY USE ONLY  | 0 | 0 | 0   |
| S KNXC1X | <b>EXHAUST SHIELD</b>              | ALUMINUM EXHAUST SHIELD   | 0 | 0 | 0   |
| O KNXB1X | <b>EXHAUST SHIELD</b>              | STAINLESS STEEL EXHAUST SHIELD  | 2 | 4 | 30  |
| O KNXB3X | <b>EXHAUST SHIELD</b>              | POLISHED STAINLESS STEEL EXHAUST SHIELD WITH VOLVO LOGO                 | 4 | 8 | 35  |
| N KNX996 | <b>EXHAUST SHIELD</b>              | FACTORY USE ONLY  | 0 | 0 | 0   |
| S JVXH1X | <b>PRIMARY FUEL FILTER</b>         | VOLVO DUAL ENGINE MOUNTED FUEL FILTERS WITH WATER SEPARATOR             | 0 | 0 | 0   |
| O JVXBBX | <b>PRIMARY FUEL FILTER</b>         | RACOR 6901, FUEL FILTER, WATER SEPARATOR                                | 0 | 0 | 56  |
| O JVXCBX | <b>PRIMARY FUEL FILTER</b>         | RACOR 6903E FUEL FILTER, WATER SEPARATOR / ELECTRIC PRE-HEAT            | 0 | 0 | 99  |
| O JVXCCX | <b>PRIMARY FUEL FILTER</b>         | RACOR 6412 FUEL FILTER, WATER SEPARATOR FUEL HEATER                     | 8 | 0 | 231 |
| O JVXCDX | <b>PRIMARY FUEL FILTER</b>         | RACOR 6414E FUEL FILTER, WATER SEPARATOR FUEL HEATER, ELECTRIC PRE-HEAT | 8 | 0 | 277 |



|          |  |   |    |   |     |
|----------|--|---|----|---|-----|
| N JVXCIX | <b>PRIMARY FUEL FILTER</b>             | RACOR 3150R FUEL FILTER, WATER SEPARATOR  | 0  | 0 | 139 |
| N JVXCJX | <b>PRIMARY FUEL FILTER</b>             | RACOR 3150R FUEL FILTER, WATER SEPARATOR WITH ELECTRIC HEAT   | 8  | 0 | 173 |
| O JVXDAX | <b>PRIMARY FUEL FILTER</b>             | DAVCO FUEL PRO 382  | 5  | 0 | 258 |
| O JVXDBX | <b>PRIMARY FUEL FILTER</b>             | DAVCO FUEL PRO 382 FLUID HEAT   | 5  | 0 | 312 |
| O JVXDCX | <b>PRIMARY FUEL FILTER</b>             | DAVCO FUEL PRO 382 FLUID HEAT WITH 120 VOLT PRE-HEAT  | 5  | 0 | 471 |
| O JVXDEX | <b>PRIMARY FUEL FILTER</b>             | DAVCO FUEL PRO 382 FLUID HEAT WITH 12 VOLT PRE-HEAT   | 13 | 0 | 412 |
| O JVXK1X | <b>PRIMARY FUEL FILTER</b>             | DAVCO BIO FUEL PRO 384 FLUID HEAT WITH 12V PRE-HEAT   | 13 | 0 | 552 |
| O JVXDFX | <b>PRIMARY FUEL FILTER</b>             | DAVCO FUEL PRO 382 WITH 12 VOLT PRE-HEAT  | 13 | 0 | 348 |
| O JVXDGX | <b>PRIMARY FUEL FILTER</b>             | DAVCO FUEL PRO 382 WITH 120V PRE-HEAT, 12V PRE-HEAT   | 5  | 0 | 389 |
| O JVXJAX | <b>PRIMARY FUEL FILTER</b>             | DAVCO 382 FLUID HEAT WITH 12V PRE-HEAT, 120V PRE-HEAT   | 0  | 0 | 500 |
| O JVXDTX | <b>PRIMARY FUEL FILTER</b>             | DAVCO 382 FLUID HEAT WITH 12 VOLT PRE-HEAT AND ESOC QUICK DISCONNECT FITTING, CLEAR BOWL WITH BLACK BOTTOM BAND | 13 | 0 | 494 |
| O JVXN2X | <b>PRIMARY FUEL FILTER</b>             | DAVCO FUEL PRO 483 WITH 12 VOLT PRE-HEAT, ESOC QUICK DISCONNECT FITTING, BLACK BAND                             | 0  | 0 | 515 |
| N JVX996 | <b>PRIMARY FUEL FILTER</b>             | FACTORY USE ONLY  | 0  | 0 | 0   |
| S J7XBDX | <b>AUXILIARY FUEL SYSTEM EQUIPMENT</b> | RETURN FUEL RECIRCULATION VALVE   | 0  | 0 | 37  |
| N J7X996 | <b>AUXILIARY FUEL SYSTEM EQUIPMENT</b> | FACTORY USE ONLY  | 0  | 0 | 0   |
| S VWXCAX | <b>COMPRESSOR</b>                      | WABCO 31.8 CFM COMPRESSOR   | 0  | 0 | 0   |
| N VWXAZX | <b>COMPRESSOR</b>                      | WABCO 18.7 CFM COMPRESSOR   | 0  | 0 | 0   |
| N VWX996 | <b>COMPRESSOR</b>                      | FACTORY USE ONLY  | 0  | 0 | 0   |
| S 2GBAZX | <b>CLUTCHABLE AIR COMPRESSOR</b>       | NO CLUTCHABLE AIR COMPRESSOR PROVIDED   | 0  | 0 | 0   |
| N 2GB996 | <b>CLUTCHABLE AIR COMPRESSOR</b>       | FACTORY USE ONLY  | 0  | 0 | 0   |
| O 5NXAVX | <b>ENGINE BLOCK HEATER</b>             | PHILLIPS 120V 1000W LEFT HAND RECEPTACLE BLOCK HEATER   | 5  | 0 | 79  |
| O 5NXA1X | <b>ENGINE BLOCK HEATER</b>             | PHILLIPS 120V 1500W LEFT HAND RECEPTACLE BLOCK HEATER   | 5  | 0 | 79  |
| O 5NXA3X | <b>ENGINE BLOCK HEATER</b>             | PHILLIPS 120V 1500W ENGINE BLOCK HEATER RECEPTACLE WITH THERMOSTAT, Y CORD, AND TWO INDICATOR LAMPS             | 5  | 0 | 290 |
| N 5NX996 | <b>ENGINE BLOCK HEATER</b>             | FACTORY USE ONLY  | 0  | 0 | 0   |
| N EFXASX | <b>ENGINE OIL PAN HEATER</b>           | 120 VOLT, 150 WATT OIL PAN HEATER   | 5  | 0 | 36  |
| N EFX996 | <b>ENGINE OIL PAN HEATER</b>           | FACTORY USE ONLY  | 0  | 0 | 0   |



|          |  |   |     |   |       |
|----------|--|---|-----|---|-------|
| S HTXA8X | <b>ENGINE BRAKE</b>                        | VOLVO ENGINE BRAKE (I-VEB)  | 0   | 0 | 0     |
| N HTXA6X | <b>ENGINE BRAKE</b>                        | VOLVO ENGINE BRAKE PLUS WITH EXHAUST PRESSURE GOVERNOR              | 0   | 0 | 4     |
| N HTXF2X | <b>ENGINE BRAKE</b>                        | CUMMINS ENGINE BRAKE WITH 3 POSITION SWITCH                         | 0   | 0 | 0     |
| N HTXF3X | <b>ENGINE BRAKE</b>                        | CUMMINS ENGINE BRAKE WITH 6 POSITION SWITCH                         | 0   | 0 | 75    |
| O HTXZ1X | <b>ENGINE BRAKE</b>                        | NO ENGINE BRAKE PROVIDED  | -25 | 0 | -420  |
| N HTX996 | <b>ENGINE BRAKE</b>                        | FACTORY USE ONLY  | 0   | 0 | 0     |
| O NDXA1X | <b>ENGINE STARTING AID</b>                 | ENGINE MOUNTED ELECTRIC PRE-HEATER                                  | 6   | 0 | 187   |
| N NDXB1X | <b>ENGINE STARTING AID</b>                 | AUTOMATIC ETHER INJECTION SYSTEM                                    | 7   | 2 | 155   |
| N NDX996 | <b>ENGINE STARTING AID</b>                 | FACTORY USE ONLY  | 0   | 0 | 0     |
| S QHXA1X | <b>ENGINE OIL PAN</b>                      | COMPOSITE OIL PAN (STANDARD OIL CHANGE INTERVALS)                   | 0   | 0 | 0     |
| N QHXC1X | <b>ENGINE OIL PAN</b>                      | STAMPED STEEL OIL PAN (STANDARD OIL CHANGE INTERVALS)               | 0   | 0 | 0     |
| N QHX996 | <b>ENGINE OIL PAN</b>                      | FACTORY USE ONLY  | 0   | 0 | 0     |
| O HZXBAX | <b>ENGINE OIL DRAIN KIT</b>                | FLOCS ENGINE OIL DRAIN KIT WITH FD56-5602-12-12S                    | 5   | 0 | 141   |
| O HZXBAX | <b>ENGINE OIL DRAIN KIT</b>                | FLOCS ENGINE OIL DRAIN SYSTEM PREP KIT                              | 5   | 0 | 132   |
| O HZXABX | <b>ENGINE OIL DRAIN KIT</b>                | FLOCS ENGINE OIL DRAIN KIT WITH FD56-5602-12-10S                    | 5   | 0 | 141   |
| N HZXEAX | <b>ENGINE OIL DRAIN KIT</b>                | ENGINE OIL DRAIN KIT, ESOC LOW PROFILE                              | 0   | 0 | 47    |
| N HZX996 | <b>ENGINE OIL DRAIN KIT</b>                | FACTORY USE ONLY  | 0   | 0 | 0     |
| N T1X900 | <b>PTO &amp; PUMP, ENGINE MOUNTED REAR</b> | <B>***** REAR ENGINE PTO GUIDELINES</B>                             | 0   | 0 | 0     |
| N T1X901 | <b>PTO &amp; PUMP, ENGINE MOUNTED REAR</b> | <B>***** REAR ENGINE PTO QUICK SPEC GUIDELINES</B>                  | 0   | 0 | 0     |
| O T1XK1X | <b>PTO &amp; PUMP, ENGINE MOUNTED REAR</b> | REAR ENGINE MOUNTED PTO WITH SPLINED SHAFT GROOVE (FEMALE) DIN 5462 | 18  | 2 | 457   |
| N T1X996 | <b>PTO &amp; PUMP, ENGINE MOUNTED REAR</b> | FACTORY USE ONLY  | 0   | 0 | 0     |
| N UBXC1X | <b>HYDRAULIC PUMP, ENGINE MOUNTED</b>      | PARKER F1-61  | 72  | 8 | 2,462 |
| N UBXD1X | <b>HYDRAULIC PUMP, ENGINE MOUNTED</b>      | PARKER F1-81  | 79  | 7 | 2,576 |
| N UBXM1X | <b>HYDRAULIC PUMP, ENGINE MOUNTED</b>      | PARKER - F2 - 42/42 HYDRAULIC PUMP                                  | 0   | 0 | 3,563 |
| N UBX996 | <b>HYDRAULIC PUMP, ENGINE MOUNTED</b>      | FACTORY USE ONLY  | 0   | 0 | 0     |

## TRANSMISSION



|          |                             |  |     |    |        |
|----------|-----------------------------|--|-----|----|--------|
| N 270900 | <b>TRANSMISSION PACKAGE</b> | <B>*****AUTOMATED / AUTOMATIC<br>TRANSMISSION APPROVAL GUIDELINES<br></B>                          | 0   | 0  | 0      |
| N 270001 | <b>TRANSMISSION PACKAGE</b> | <B>***** VOLVO AUTOMATED MANUAL<br>TRANSMISSIONS<br></B>   | 0   | 0  | 0      |
| S 270703 | <b>TRANSMISSION PACKAGE</b> | VOLVO 12 SPEED I-SHIFT ATO2612F OVER<br>DRIVE  | -1  | 0  | 0      |
| N 270002 | <b>TRANSMISSION PACKAGE</b> | <B>***** VOLVO SEVERE DUTY AUTOMATED<br>MANUAL TRANSMISSIONS<br></B>                               | 0   | 0  | 0      |
| O 270708 | <b>TRANSMISSION PACKAGE</b> | VOLVO 12 SPEED I-SHIFT SEVERE DUTY,<br>ATO2612F OVER DRIVE   | 2   | 1  | 389    |
| N 270904 | <b>TRANSMISSION PACKAGE</b> | <B>*****I-SHIFT WITH CRAWLER GEARS<br>SPECING GUIDELINE<br></B>                                    | 0   | 0  | 0      |
| N 270003 | <b>TRANSMISSION PACKAGE</b> | <B>***** VOLVO AUTOMATED MANUAL<br>TRANSMISSIONS WITH CRAWLER GEAR, 13<br>SPEED<br></B>            | 0   | 0  | 0      |
| O 270711 | <b>TRANSMISSION PACKAGE</b> | VOLVO 13 SPEED I-SHIFT SEVERE DUTY, LOW<br>CRAWLER / LOW REVERSE GEAR, OVER DRIVE                  | 80  | 27 | 3,465  |
| N 270004 | <b>TRANSMISSION PACKAGE</b> | <B>***** VOLVO AUTOMATED MANUAL<br>TRANSMISSIONS WITH ULTRA-LOW CRAWLER<br>GEARS, 14 SPEED<br></B> | 0   | 0  | 0      |
| O 270714 | <b>TRANSMISSION PACKAGE</b> | VOLVO 14 SPEED I-SHIFT SEVERE DUTY,<br>ULTRA-LOW CRAWLER / ULTRA-LOW REVERSE,<br>OVER DRIVE        | 77  | 26 | 5,899  |
| N 270005 | <b>TRANSMISSION PACKAGE</b> | <B>***** MANUAL TRANSMISSIONS<br></B>  | 0   | 0  | 0      |
| O 270716 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER ADVANTAGE<br>FA14810B  | -11 | -4 | -1,956 |
| O 270717 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER ADVANTAGE<br>FA15810B  | -11 | -4 | -1,820 |
| O 270719 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER ADVANTAGE<br>FAM15810B   | -11 | -4 | -1,733 |
| O 270720 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER ADVANTAGE<br>FAO14810C   | -11 | -4 | -1,646 |
| O 270721 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER ADVANTAGE<br>FAO15810C   | -11 | -4 | -1,804 |
| O 270722 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER ADVANTAGE<br>FAO16810C   | -11 | -4 | -1,668 |
| N 270723 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER ADVANTAGE<br>FAOM15810C  | -11 | -4 | -1,472 |





|          |                             |   |     |     |        |
|----------|-----------------------------|---|-----|-----|--------|
| N 270724 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER ADVANTAGE<br>FAOM16810C   | -11 | -4  | -1,138 |
| O 270725 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER FR-14210B   | -1  | 0   | -2,950 |
| O 270726 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER FR-15210B   | 5   | 2   | -2,682 |
| O 270732 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER FRO-14210C  | 9   | 3   | -2,967 |
| O 270733 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER FRO-15210C  | 9   | 3   | -2,647 |
| O 270734 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER FRO-16210C  | 9   | 3   | -2,287 |
| N 270735 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER FRO-17210C  | 5   | 2   | -1,886 |
| N 270736 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED FULLER FRO-18210C  | 9   | 3   | -1,852 |
| O 270743 | <b>TRANSMISSION PACKAGE</b> | EATON 13 SPEED FULLER RTLO-16913A   | 102 | 34  | -1,478 |
| N 270744 | <b>TRANSMISSION PACKAGE</b> | EATON 13 SPEED FULLER RTLO-18913A   | 102 | 34  | -872   |
| N 270745 | <b>TRANSMISSION PACKAGE</b> | EATON 13 SPEED FULLER RTLO-20913A   | 102 | 34  | 1,311  |
| O 270747 | <b>TRANSMISSION PACKAGE</b> | EATON 18 SPEED FULLER RTLO-16918B   | 146 | 49  | -727   |
| N 270748 | <b>TRANSMISSION PACKAGE</b> | EATON 18 SPEED FULLER RTLO-18918B   | 149 | 50  | 40     |
| N 270749 | <b>TRANSMISSION PACKAGE</b> | EATON 18 SPEED FULLER RTLO-20918B   | 102 | 34  | 2,137  |
| N 270006 | <b>TRANSMISSION PACKAGE</b> | <B>***** VENDOR AUTOMATED MANUAL<br>TRANSMISSIONS<br></B>                                       | 0   | 0   | 0      |
| N 270750 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED AMT FULLER FAOM 14810S-<br>EC3 SMART ADVANTAGE                                   | 65  | 22  | 1,527  |
| N 270751 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED AMT FULLER FAOM 15810S-<br>EC3 SMART ADVANTAGE                                   | 65  | 22  | 1,761  |
| N 270774 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED AMT FULLER FAOM-18910S-<br>EC3 SMART ADVANTAGE                                   | 37  | 12  | 2,115  |
| N 270770 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED AMT FULLER ADVANTAGE<br>FAM-15810B-EA3   | 65  | 22  | 1,659  |
| N 270753 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED AMT FULLER ADVANTAGE<br>FAOM-15810C-EA3  | 65  | 22  | 1,694  |
| N 270772 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED AMT FULLER ADVANTAGE<br>FAO-16810C-EA3   | -36 | -12 | 1,182  |
| N 270771 | <b>TRANSMISSION PACKAGE</b> | EATON 10 SPEED AMT FULLER ADVANTAGE<br>FAOM-16810C-EA3  | 116 | 39  | 2,023  |
| N 270757 | <b>TRANSMISSION PACKAGE</b> | EATON 13 SPEED AMT FULLER FO-16E313A-<br>MHP ULTRASHIFT-PLUS (APPLICATION<br>APPROVAL REQUIRED) | 181 | 60  | 4,568  |
| N 270758 | <b>TRANSMISSION PACKAGE</b> | EATON 13 SPEED AMT FULLER FO-18E313A-<br>MHP ULTRASHIFT-PLUS (APPLICATION<br>APPROVAL REQUIRED) | 173 | 58  | 5,423  |
| N 270759 | <b>TRANSMISSION PACKAGE</b> | EATON 18 SPEED AMT FULLER FO-18E318B-<br>MXP ULTRASHIFT-PLUS (APPLICATION<br>APPROVAL REQUIRED) | 181 | 60  | 7,435  |
| N 270776 | <b>TRANSMISSION PACKAGE</b> | EATON 18 SPEED AMT FULLER FO-20E318B-<br>MXP ULTRASHIFT-PLUS (APPLICATION<br>APPROVAL REQUIRED) | 181 | 60  | 7,435  |
| N 270996 | <b>TRANSMISSION PACKAGE</b> | FACTORY USE ONLY  | 0   | 0   | 0      |



|          |  |  |   |   |     |
|----------|--|--|---|---|-----|
| N CNX900 | <b>VOLVO TRANSMISSION ELECTRONICS</b>      | <B>***** I-SHIFT SOFTWARE GUIDE</B>  | 0 | 0 | 0   |
| N CNXBAX | <b>VOLVO TRANSMISSION ELECTRONICS</b>      | FUEL ECONOMY VOLVO I-SHIFT TRANSMISSION ELECTRONICS (LINE / REGIONAL HAUL EFFICIENCY)    | 0 | 0 | 0   |
| S CNXHAX | <b>VOLVO TRANSMISSION ELECTRONICS</b>      | PERFORMANCE VOLVO I-SHIFT TRANSMISSION ELECTRONICS (VOCATIONAL / HEAVY HAUL)             | 0 | 0 | 0   |
| N CNXGAX | <b>VOLVO TRANSMISSION ELECTRONICS</b>      | HEAVY HAUL VOLVO I-SHIFT TRANSMISSION ELECTRONICS (HEAVY HAUL)                           | 0 | 0 | 0   |
| O CNXJAX | <b>VOLVO TRANSMISSION ELECTRONICS</b>      | COMPREHENSIVE VOLVO I-SHIFT TRANSMISSION ELECTRONICS (LINE / REGIONAL HAUL PERFORMANCE)  | 0 | 0 | 0   |
| N CNXCAX | <b>VOLVO TRANSMISSION ELECTRONICS</b>      | GENTLE VOLVO I-SHIFT TRANSMISSION ELECTONICS (LINE / REGIONAL HAUL GENTLE SHIFT)         | 0 | 0 | 0   |
| N CNX996 | <b>VOLVO TRANSMISSION ELECTRONICS</b>      | FACTORY USE ONLY   | 0 | 0 | 0   |
| N N1DA1X | <b>PREDICTIVE CRUISE CONTROL</b>           | VOLVO I-SEE FOR I-SHIFT TRANSMISSION   | 0 | 0 | 129 |
| N N1D996 | <b>PREDICTIVE CRUISE CONTROL</b>           | FACTORY USE ONLY   | 0 | 0 | 0   |
| N 6UAA1X | <b>VOLVO TRANSMISSION ECO-ROLL</b>         | VOLVO I-SHIFT TRANSMISSION ECO-ROLL, ENABLED IN STALK POSITION "A"                       | 0 | 0 | 29  |
| N 6UA996 | <b>VOLVO TRANSMISSION ECO-ROLL</b>         | FACTORY USE ONLY   | 0 | 0 | 0   |
| N 7HAA1X | <b>VOLVO TRANSMISSION ECO-ROLL CONTROL</b> | VOLVO I-SHIFT TRANSMISSION ECO-ROLL CONTROL, BASIC (STALK AND DASH)                      | 0 | 0 | 10  |
| N 7HAB1X | <b>VOLVO TRANSMISSION ECO-ROLL CONTROL</b> | VOLVO I-SHIFT TRANSMISSION ECO-ROLL CONTROL, STALK (STALK ONLY)                          | 0 | 0 | 7   |
| N 7HA996 | <b>VOLVO TRANSMISSION ECO-ROLL CONTROL</b> | FACTORY USE ONLY   | 0 | 0 | 0   |
| O B1EA1X | <b>TRANSMISSION AUTO-NEUTRAL</b>           | VOLVO I-SHIFT TRANSMISSION AUTO NEUTRAL ON PARK BRAKE                                    | 0 | 0 | 37  |
| N B1E996 | <b>TRANSMISSION AUTO-NEUTRAL</b>           | FACTORY USE ONLY   | 0 | 0 | 0   |
| N 3IA996 | <b>HILL START ASSIST</b>                   | FACTORY USE ONLY   | 0 | 0 | 0   |
| S 6RAA1X | <b>VOLVO TRANSMISSION PERFORMANCE MODE</b> | VOLVO I-SHIFT TRANSMISSION PERFORMANCE MODE, ENABLED WITH AUTO RETURN TO ECONOMY MODE    | 0 | 0 | 0   |
| O 6RAB1X | <b>VOLVO TRANSMISSION PERFORMANCE MODE</b> | VOLVO I-SHIFT TRANSMISSION PERFORMANCE MODE, ENABLED WITHOUT AUTO RETURN TO ECONOMY MODE | 0 | 0 | 0   |
| N 6RA996 | <b>VOLVO TRANSMISSION PERFORMANCE MODE</b> | FACTORY USE ONLY   | 0 | 0 | 0   |
| S 6SAA1X | <b>VOLVO TRANSMISSION KICK-DOWN MODE</b>   | VOLVO I-SHIFT TRANSMISSION KICK-DOWN MODE, ENABLED IN ECONOMY AND PERFORMANCE MODES      | 0 | 0 | 22  |



|          |  |  |     |     |       |
|----------|--|--|-----|-----|-------|
| O 6SAB1X | <b>VOLVO TRANSMISSION KICK-DOWN MODE</b> | VOLVO I-SHIFT TRANSMISSION KICK-DOWN MODE, ENABLED IN ECONOMY MODE ONLY                        | 0   | 0   | 22    |
| N 6SA996 | <b>VOLVO TRANSMISSION KICK-DOWN MODE</b> | FACTORY USE ONLY   | 0   | 0   | 0     |
| O 6TAA1X | <b>VOLVO TRANS KICK-DOWN BONUS MODE</b>  | VOLVO I-SHIFT TRANSMISSION KICK-DOWN AND PERFORMANCE MODES ONLY, WITH PERFORMANCE BONUS REWARD | 0   | 0   | 0     |
| N 6TA996 | <b>VOLVO TRANS KICK-DOWN BONUS MODE</b>  | FACTORY USE ONLY   | 0   | 0   | 0     |
| S 4LDA1X | <b>TRANSMISSION OUTPUT TORQUE</b>        | STANDARD OUTPUT TORQUE   | 0   | 0   | 0     |
| O 4LDB1X | <b>TRANSMISSION OUTPUT TORQUE</b>        | I-SHIFT INCREASED OUTPUT TORQUE FOR VOCATIONAL / HEAVY HAUL                                    | 0   | 0   | 272   |
| N 4LD996 | <b>TRANSMISSION OUTPUT TORQUE</b>        | FACTORY USE ONLY   | 0   | 0   | 0     |
| N RVXH2X | <b>GEAR SHIFT CONTROL</b>                | GEAR SHIFT LEVER, DASH MOUNTED, BASIC, VOLVO I-SHIFT   | 0   | 0   | 0     |
| S RVXH4X | <b>GEAR SHIFT CONTROL</b>                | GEAR SHIFT LEVER, DASH MOUNTED, PREMIUM, VOLVO I-SHIFT   | 0   | 0   | 47    |
| N RVXH1X | <b>GEAR SHIFT CONTROL</b>                | GEAR SHIFT LEVER, BASIC, I-SHIFT   | 0   | 0   | 0     |
| O RVXH5X | <b>GEAR SHIFT CONTROL</b>                | GEAR SHIFT LEVER, PREMIUM, I-SHIFT   | 0   | 0   | 47    |
| N RVXA1X | <b>GEAR SHIFT CONTROL</b>                | FIXED GEAR SHIFT LEVER   | 0   | 0   | 0     |
| N RVX996 | <b>GEAR SHIFT CONTROL</b>                | FACTORY USE ONLY   | 0   | 0   | 0     |
| S T2XB1X | <b>TRANSMISSION COOLER</b>               | WATER TO OIL TRANS COOLER MOUNTED ON TRANSMISSION  | 0   | 0   | 0     |
| N T2XC3X | <b>TRANSMISSION COOLER</b>               | WATER TO OIL TRANS COOLER IN RADIATOR  | 0   | 0   | 0     |
| N T2X99X | <b>TRANSMISSION COOLER</b>               | NO TRANSMISSION COOLER PROVIDED  | -23 | -11 | -59   |
| N T2X996 | <b>TRANSMISSION COOLER</b>               | FACTORY USE ONLY   | 0   | 0   | 0     |
| N 7PX900 | <b>HYDRAULIC PUMP TRANSMISSION</b>       | <B>***** PUMP APPLICATION RECOMMENDATIONS</B>  | 0   | 0   | 0     |
| O 7PXD2X | <b>HYDRAULIC PUMP TRANSMISSION</b>       | PARKER F1-61 SINGLE HYDRAULIC PUMP   | 13  | 6   | 904   |
| O 7PXE2X | <b>HYDRAULIC PUMP TRANSMISSION</b>       | PARKER F1-81 SINGLE HYDRAULIC PUMP   | 18  | 9   | 983   |
| O 7PXF5X | <b>HYDRAULIC PUMP TRANSMISSION</b>       | PARKER F1-101 SINGLE HYDRAULIC PUMP  | 18  | 9   | 1,157 |
| O 7PXM1X | <b>HYDRAULIC PUMP TRANSMISSION</b>       | PARKER GP1-23 SINGLE HYDRAULIC PUMP  | 10  | 5   | 518   |
| O 7PXN1X | <b>HYDRAULIC PUMP TRANSMISSION</b>       | PARKER GP1-41 SINGLE HYDRAULIC PUMP  | 12  | 5   | 542   |
| O 7PXO1X | <b>HYDRAULIC PUMP TRANSMISSION</b>       | PARKER GP1-60 SINGLE HYDRAULIC PUMP  | 19  | 10  | 673   |
| O 7PXP1X | <b>HYDRAULIC PUMP TRANSMISSION</b>       | PARKER GP1-80 SINGLE HYDRAULIC PUMP  | 21  | 10  | 720   |



|          |  |   |     |     |       |
|----------|--|---|-----|-----|-------|
| N 7PX996 | <b>HYDRAULIC PUMP TRANSMISSION</b>                 | FACTORY USE ONLY  | 0   | 0   | 0     |
| N T4X900 | <b>PTO, TRANSMISSION MOUNTED</b>                   | <B>***** TRANSMISSION PTO GUIDELINES</B>  | 0   | 0   | 0     |
| N T4X901 | <b>PTO, TRANSMISSION MOUNTED</b>                   | <B>***** TRANSMISSION PTO QUICK SPEC GUIDELINES</B>   | 0   | 0   | 0     |
| O T4XAKX | <b>PTO, TRANSMISSION MOUNTED</b>                   | REAR TRANSMISSION PTO, SAE 1310 FLANGE LOW SPEED  | 21  | 9   | 1,060 |
| O T4XDMX | <b>PTO, TRANSMISSION MOUNTED</b>                   | REAR TRANSMISSION PTO, DIN-CONNECTION PUMP MEDIUM SPEED   | 19  | 8   | 960   |
| O T4XF1X | <b>PTO, TRANSMISSION MOUNTED</b>                   | REAR TRANSMISSION PTO, HEAVY DUTY, SAE 1350 / 1410 FLANGE HIGH SPEED  | 35  | 15  | 1,312 |
| O T4XH1X | <b>PTO, TRANSMISSION MOUNTED</b>                   | REAR DOUBLE TRANSMISSION PTO, HEAVY DUTY, (1) SAE 1350 / 1410 FLANGE HIGH SPEED<br>+<br>(1) DIN-CONNECTION PUMP HIGH SPEED                    | 43  | 18  | 1,543 |
| O T4XJ1X | <b>PTO, TRANSMISSION MOUNTED</b>                   | REAR TRIPLE TRANSMISSION PTO, HEAVY DUTY, (1) SAE 1310 FLANGE LOW SPEED + (1) SAE 1350/1410 FLANGE HIGH SPEED + (1) DIN-CONN. PUMP HIGH SPEED | 36  | 16  | 2,117 |
| O T4XG1X | <b>PTO, TRANSMISSION MOUNTED</b>                   | REAR DOUBLE TRANSMISSION PTO, HEAVY DUTY, (2) DIN-CONN. PUMPS HIGH SPEED  | 32  | 15  | 1,189 |
| N T4XD5X | <b>PTO, TRANSMISSION MOUNTED</b>                   | TRANSMISSION PTO PREP ELECTRIC / AIR SOLENOID (FOR EATON TRANSMISSIONS ONLY)  | 3   | 0   | 88    |
| N T4X996 | <b>PTO, TRANSMISSION MOUNTED</b>                   | FACTORY USE ONLY  | 0   | 0   | 0     |
| S D4AA1X | <b>AUTOMATED MANUAL TRANSMISSION PTO FUNCTIONS</b> | AMT PTO FUNCTIONS BASIC   | 0   | 0   | 0     |
| O D4AB1X | <b>AUTOMATED MANUAL TRANSMISSION PTO FUNCTIONS</b> | AMT PTO FUNCTIONS ENHANCED  | 0   | 0   | 64    |
| N D4A996 | <b>AUTOMATED MANUAL TRANSMISSION PTO FUNCTIONS</b> | FACTORY USE ONLY  | 0   | 0   | 0     |
| O THXE1X | <b>DRIVELINE MANUFACTURER</b>                      | MERITOR RPL SERIES DRIVELINE  | 136 | 135 | 0     |
| S THXC2X | <b>DRIVELINE MANUFACTURER</b>                      | SPICER LIFE DRIVELINE WITH GREASEABLE XL U-JOINTS   | 136 | 135 | 195   |
| N THX996 | <b>DRIVELINE MANUFACTURER</b>                      | FACTORY USE ONLY  | 0   | 0   | 0     |
| O TKX900 | <b>DRIVELINE</b>                                   | <B>*****DRIVELINE AND CROSSMEMBER INFORMATION</B>   | 0   | 0   | 0     |
| S TKXA1X | <b>DRIVELINE</b>                                   | CALCULATED TO TORQUE REQUIREMENTS   | 0   | 0   | 0     |
| O TKXB1X | <b>DRIVELINE</b>                                   | UPGRADE DRIVELINE ONE SIZE  | 5   | 15  | 0     |
| N TKX996 | <b>DRIVELINE</b>                                   | FACTORY USE ONLY  | 0   | 0   | 0     |



|          |                        |  |   |   |     |
|----------|------------------------|--|---|---|-----|
| S 250111 | <b>CLUTCH</b>          | VOLVO SACHS 17" SINGLE PLATE DAMPENED ORGANIC FOR I-SHIFT  | 0 | 0 | 0   |
| N 250090 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 4 PAD - 1650 LB-FT CAPACITY   | 0 | 0 | 0   |
| N 250112 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 4 PAD - 1850 LB-FT CAPACITY   | 0 | 0 | 100 |
| N 250092 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 6 PAD - 1650 LB-FT CAPACITY   | 0 | 0 | 92  |
| N 250113 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 6 PAD - 1850 LB-FT CAPACITY   | 0 | 0 | 220 |
| N 250094 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST WITH VIBRATION CONTROL TECHNOLOGY (VCT) PLUS, 4 PAD WITH PRE-DAMPER - 1750 LB-FT CAPACITY | 3 | 0 | 228 |
| N 250095 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST WITH VIBRATION CONTROL TECHNOLOGY (VCT) PLUS, 6 PAD - 1860 LB-FT CAPACITY                 | 0 | 0 | 297 |
| N 250096 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST WITH VIBRATION CONTROL TECHNOLOGY (VCT) PLUS, 6 PAD WITH PRE-DAMPER - 1860 LB-FT CAPACITY | 3 | 0 | 369 |
| N 250105 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC HEAVY DUTY AUTO ADJUST ULTRASHIFT PLUS - 1850 LB-FT CAPACITY  | 0 | 0 | 0   |
| N 250114 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC HEAVY DUTY AUTO ADJUST ULTRASHIFT PLUS - 2050 LB-FT CAPACITY  | 0 | 0 | 0   |
| N 250106 | <b>CLUTCH</b>          | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST WITH VIBRATION CONTROL TECHNOLOGY (VCT) PLUS, 6 PAD PRE-DAMPER - 2050 LB-FT CAPACITY      | 3 | 0 | 393 |
| N 250996 | <b>CLUTCH</b>          | FACTORY USE ONLY   | 0 | 0 | 0   |
| N RBXA1X | <b>CLUTCH FEATURES</b> | LUBE LINE BETWEEN RELEASE BEARING AND BELL HOUSING   | 0 | 0 | 0   |
| N RBX996 | <b>CLUTCH FEATURES</b> | FACTORY USE ONLY   | 0 | 0 | 0   |

## PROGRAMMABLE FEATURES

|          |                                    |   |   |   |   |
|----------|------------------------------------|---|---|---|---|
| N 9KA900 | <b>IDLE EMISSION CERTIFICATION</b> | <B>***** GUIDELINES FOR ALL PROGRAMMABLE FEATURES</B> | 0 | 0 | 0 |
| S 9KAB1X | <b>IDLE EMISSION CERTIFICATION</b> | IDLE EMISSION CERTIFICATION, CARB 08                  | 0 | 0 | 0 |



|          |  |  |   |   |   |
|----------|--|--|---|---|---|
| N 9KA996 | <b>IDLE EMISSION CERTIFICATION</b>         | FACTORY USE ONLY   | 0 | 0 | 0 |
| S Y7BB1X | <b>IDLE EMISSION LABEL LOCATION</b>        | CAB MOUNTED CARB '08 DECAL LOCATION                            | 0 | 0 | 0 |
| O Y7BD1X | <b>IDLE EMISSION LABEL LOCATION</b>        | DRIVER'S DOOR MOUNTED CARB '08 DECAL LOCATION                  | 0 | 0 | 0 |
| N Y7B996 | <b>IDLE EMISSION LABEL LOCATION</b>        | FACTORY USE ONLY   | 0 | 0 | 0 |
| S 78AC7X | <b>EMISSION ON BOARD DIAG CONTROL</b>      | EMISSION OBD, DISPLAY ONLY, USA 2018                           | 0 | 0 | 0 |
| N 78AC5X | <b>EMISSION ON BOARD DIAG CONTROL</b>      | EMISSION ON BOARD DIAGNOSTIC, DISPLAY ONLY, USA 2016           | 0 | 0 | 0 |
| N 78A996 | <b>EMISSION ON BOARD DIAG CONTROL</b>      | FACTORY USE ONLY   | 0 | 0 | 0 |
| S A3AAAX | <b>ENGINE IDLE AUTOMATIC SHUTDOWN (AL)</b> | ENGINE IDLE SHUTDOWN, ENABLE                                   | 0 | 0 | 0 |
| N A3A996 | <b>ENGINE IDLE AUTOMATIC SHUTDOWN (AL)</b> | FACTORY USE ONLY   | 0 | 0 | 0 |
| N E0X996 | <b>ENGINE IDLE SHUTDOWN TIME (AM)</b>      | FACTORY USE ONLY   | 0 | 0 | 0 |
| O E0XA3X | <b>ENGINE IDLE SHUTDOWN TIME (AM)</b>      | IDLE SHUTDOWN TIME 3 MINUTES                                   | 0 | 0 | 0 |
| S E0XFLX | <b>ENGINE IDLE SHUTDOWN TIME (AM)</b>      | IDLE SHUTDOWN TIME 5 MINUTES                                   | 0 | 0 | 0 |
| O E0XGAX | <b>ENGINE IDLE SHUTDOWN TIME (AM)</b>      | IDLE SHUTDOWN TIME 10 MINUTES                                  | 0 | 0 | 0 |
| O E0XGLX | <b>ENGINE IDLE SHUTDOWN TIME (AM)</b>      | IDLE SHUTDOWN TIME 15 MINUTES                                  | 0 | 0 | 0 |
| O E0XHAX | <b>ENGINE IDLE SHUTDOWN TIME (AM)</b>      | IDLE SHUTDOWN TIME 20 MINUTES                                  | 0 | 0 | 0 |
| O E0XHLX | <b>ENGINE IDLE SHUTDOWN TIME (AM)</b>      | IDLE SHUTDOWN TIME 25 MINUTES                                  | 0 | 0 | 0 |
| O E0XJAX | <b>ENGINE IDLE SHUTDOWN TIME (AM)</b>      | IDLE SHUTDOWN TIME 30 MINUTES                                  | 0 | 0 | 0 |
| S K7XA1X | <b>ENGINE IDLE CONTROL (CMQ)</b>           | BASIC ENGINE IDLE CONTROL                                      | 0 | 0 | 0 |
| O K7XF1X | <b>ENGINE IDLE CONTROL (CMQ)</b>           | ENABLE AMBIENT AIR TEMPERATURE IDLE SHUTDOWN OVER-RIDE         | 0 | 0 | 0 |
| O K7XF2X | <b>ENGINE IDLE CONTROL (CMQ)</b>           | ENABLE PERMANENT IDLE SHUTDOWN OVER-RIDE                       | 0 | 0 | 0 |
| N K7X996 | <b>ENGINE IDLE CONTROL (CMQ)</b>           | FACTORY USE ONLY   | 0 | 0 | 0 |
| O D3AAAX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>    | MAXIMUM AMBIENT AIR TEMPERATURE OVER-RIDE, 60 DEG F (16 DEG C) | 0 | 0 | 0 |
| O D3AABX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>    | MAXIMUM AMBIENT AIR TEMPERATURE OVER-RIDE, 65 DEG F (18 DEG C) | 0 | 0 | 0 |



|          |   |  |   |   |   |
|----------|---|--|---|---|---|
| O D3AACX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | MAXIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 70 DEG F (21 DEG C)    | 0 | 0 | 0 |
| O D3AADX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | MAXIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 75 DEG F (24 DEG C)    | 0 | 0 | 0 |
| S D3AAEX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | MAXIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 80 DEG F (27 DEG C)    | 0 | 0 | 0 |
| O D3AAFV | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | MAXIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 85 DEG F (29 DEG C)    | 0 | 0 | 0 |
| O D3AAGX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | MAXIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 90 DEG F (32 DEG C)    | 0 | 0 | 0 |
| O D3AAHX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | MAXIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 100 DEG F (37.8 DEG C) | 0 | 0 | 0 |
| O D3AALX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | MAXIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 110 DEG F (43.3 DEG C) | 0 | 0 | 0 |
| O D3AANX | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | MAXIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 120 DEG F (50 DEG C)   | 0 | 0 | 0 |
| N D3A996 | <b>AMBIENT TEMP MAX THRESHOLD (CMO)</b>   | FACTORY USE ONLY   | 0 | 0 | 0 |
| O D2AAGX | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 10 DEG F (-12 DEG C)   | 0 | 0 | 0 |
| O D2AAHX | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 20 DEG F (-7 DEG C)    | 0 | 0 | 0 |
| O D2AAJX | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 25 DEG F (-4 DEG C)    | 0 | 0 | 0 |
| O D2AA0X | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 30 DEG F (-1 DEG C)    | 0 | 0 | 0 |
| O D2AA1X | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 32 DEG F (0 DEG C)     | 0 | 0 | 0 |
| O D2AAAX | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 35 DEG F (2 DEG C)     | 0 | 0 | 0 |
| O D2AABX | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 40 DEG F (4 DEG C)     | 0 | 0 | 0 |
| S D2AACX | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 45 DEG F (7 DEG C)     | 0 | 0 | 0 |
| O D2AADX | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 50 DEG F (10 DEG C)    | 0 | 0 | 0 |
| O D2AAFV | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | MINIMUM AMBIENT AIR TEMPERATURE OVERRIDE, 60 DEG F (16 DEG C)    | 0 | 0 | 0 |
| N D2A996 | <b>AMBIENT TEMP MIN THRESHOLD (CMN)</b>   | FACTORY USE ONLY   | 0 | 0 | 0 |
| S JDxD1X | <b>CRUISE CONTROL (AG)</b>                | WITH ECO CRUISE CONTROL  | 0 | 0 | 0 |
| O JDxA1X | <b>CRUISE CONTROL (AG)</b>                | WITH BASIC CRUISE CONTROL  | 0 | 0 | 0 |
| N JDx996 | <b>CRUISE CONTROL (AG)</b>                | FACTORY USE ONLY   | 0 | 0 | 0 |
| N JFX900 | <b>CRUISE CONTROL, MAXIMUM SPEED (A1)</b> | <B>***** CRUISE CONTROL MAXIMUM SPEED GUIDELINES</B>             | 0 | 0 | 0 |



|          |   |                                   |   |   |   |
|----------|---|-----------------------------------|---|---|---|
| O JFXPCX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 75 MPH (121 KM/H) | 0 | 0 | 0 |
| O JFXNLX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 74 MPH (119 KM/H) | 0 | 0 | 0 |
| O JFXNKX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 73 MPH (118 KM/H) | 0 | 0 | 0 |
| O JFXNIX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 72 MPH (116 KM/H) | 0 | 0 | 0 |
| O JFXNHX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 71 MPH (114 KM/H) | 0 | 0 | 0 |
| O JFXNGX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 70 MPH (113 KM/H) | 0 | 0 | 0 |
| O JFXLSX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 69 MPH (111 KM/H) | 0 | 0 | 0 |
| O JFXLRX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 68 MPH (110 KM/H) | 0 | 0 | 0 |
| O JFXLPX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 67 MPH (108 KM/H) | 0 | 0 | 0 |
| O JFXLMX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 66 MPH (106 KM/H) | 0 | 0 | 0 |
| O JFXLLX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 65 MPH (105 KM/H) | 0 | 0 | 0 |
| O JFXLDX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 64 MPH (103 KM/H) | 0 | 0 | 0 |
| S JFXLBX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 63 MPH (101 KM/H) | 0 | 0 | 0 |
| O JFXLAX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 62 MPH (100 KM/H) | 0 | 0 | 0 |
| O JFXKTX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 61 MPH (98 KM/H)  | 0 | 0 | 0 |
| O JFXKSX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 60 MPH (97 KM/H)  | 0 | 0 | 0 |
| O JFXKFX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 59 MPH (95 KM/H)  | 0 | 0 | 0 |
| O JFXKDX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 58 MPH (93 KM/H)  | 0 | 0 | 0 |
| O JFXKCX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 57 MPH (92 KM/H)  | 0 | 0 | 0 |
| O JFXKAX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 56 MPH (90 KM/H)  | 0 | 0 | 0 |
| O JFXJHX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 55 MPH (88 KM/H)  | 0 | 0 | 0 |
| O JFXJBX | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | MAXIMUM CRUISE, 50 MPH (81 KM/H)  | 0 | 0 | 0 |
| N JFX996 | <b>CRUISE CONTROL,<br/>MAXIMUM SPEED (AI)</b> | FACTORY USE ONLY                  | 0 | 0 | 0 |





|          |   |  |   |   |   |
|----------|---|--|---|---|---|
| N Y3C900 | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | <B>***** PEDAL ROAD SPEED LIMIT GUIDELINES</B> | 0 | 0 | 0 |
| O Y3CE1X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 75 MPH (121 KM/H)      | 0 | 0 | 0 |
| O Y3CD9X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 74 MPH (119 KM/H)      | 0 | 0 | 0 |
| O Y3CD8X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 73 MPH (118 KM/H)      | 0 | 0 | 0 |
| O Y3CD6X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 72 MPH (116 KM/H)      | 0 | 0 | 0 |
| O Y3CD4X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 71 MPH (114 KM/H)      | 0 | 0 | 0 |
| O Y3CD3X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 70 MPH (113 KM/H)      | 0 | 0 | 0 |
| O Y3CD1X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 69 MPH (111 KM/H)      | 0 | 0 | 0 |
| O Y3CD0X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 68 MPH (110 KM/H)      | 0 | 0 | 0 |
| O Y3CC8X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 67 MPH (108 KM/H)      | 0 | 0 | 0 |
| O Y3CC6X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 66 MPH (106 KM/H)      | 0 | 0 | 0 |
| O Y3CC5X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 65 MPH (105 KM/H)      | 0 | 0 | 0 |
| O Y3CC3X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 64 MPH (103 KM/H)      | 0 | 0 | 0 |
| O Y3CC1X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 63 MPH (101 KM/H)      | 0 | 0 | 0 |
| O Y3CC0X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 62 MPH (100 KM/H)      | 0 | 0 | 0 |
| S Y3CB8X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 61 MPH (98 KM/H)       | 0 | 0 | 0 |
| O Y3CB7X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 60 MPH (97 KM/H)       | 0 | 0 | 0 |
| O Y3CB5X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 59 MPH (95 KM/H)       | 0 | 0 | 0 |
| O Y3CB3X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 58 MPH (93 KM/H)       | 0 | 0 | 0 |
| O Y3CB2X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 57 MPH (92 KM/H)       | 0 | 0 | 0 |
| O Y3CB0X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 56 MPH (90 KM/H)       | 0 | 0 | 0 |
| O Y3CA8X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 55 MPH (88 KM/H)       | 0 | 0 | 0 |
| O Y3CA1X | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | PEDAL ROAD SPEED LIMIT, 50 MPH (81 KM/H)       | 0 | 0 | 0 |



|          |   |  |   |   |   |
|----------|---|--|---|---|---|
| N Y3C996 | <b>PEDAL ROAD SPEED LIMIT SETTING (P1I16)</b> | FACTORY USE ONLY                         | 0 | 0 | 0 |
| N JCX900 | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | <B>***** ROAD SPEED LIMIT GUIDELINES</B> | 0 | 0 | 0 |
| N JCXFPX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 75 MPH (121 KM/H)      | 0 | 0 | 0 |
| N JCX1TX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 74 MPH (119 KM/H)      | 0 | 0 | 0 |
| N JCX1SX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 73 MPH (118 KM/H)      | 0 | 0 | 0 |
| N JCX1RX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 72 MPH (116 KM/H)      | 0 | 0 | 0 |
| N JCX1QX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 71 MPH (114 KM/H)      | 0 | 0 | 0 |
| N JCXFEX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 70 MPH (113 KM/H)      | 0 | 0 | 0 |
| N JCX1PX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 69 MPH (111 KM/H)      | 0 | 0 | 0 |
| N JCXF1X | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 68 MPH (110 KM/H)      | 0 | 0 | 0 |
| N JCX1OX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 67 MPH (108 KM/H)      | 0 | 0 | 0 |
| N JCX1NX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 66 MPH (106 KM/H)      | 0 | 0 | 0 |
| N JCXE6X | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 65 MPH (105 KM/H)      | 0 | 0 | 0 |
| N JCX1MX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 64 MPH (103 KM/H)      | 0 | 0 | 0 |
| S JCX1LX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 63 MPH (101 KM/H)      | 0 | 0 | 0 |
| N JCXE1X | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 62 MPH (100 KM/H)      | 0 | 0 | 0 |
| N JCX1KX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 61 MPH (98 KM/H)       | 0 | 0 | 0 |
| N JCXEJX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 60 MPH (97 KM/H)       | 0 | 0 | 0 |
| N JCXEGX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 59 MPH (95 KM/H)       | 0 | 0 | 0 |
| N JCX1JX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 58 MPH (93 KM/H)       | 0 | 0 | 0 |
| N JCX1HX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 57 MPH (92 KM/H)       | 0 | 0 | 0 |
| N JCXEBX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 56 MPH (90 KM/H)       | 0 | 0 | 0 |
| N JCXD8X | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>       | ROAD SPEED LIMIT, 55 MPH (88 KM/H)       | 0 | 0 | 0 |



|          |  |   |   |   |   |
|----------|--|---|---|---|---|
| N JCX1GX | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>        | ROAD SPEED LIMIT, 50 MPH (81 KM/H)              | 0 | 0 | 0 |
| N JCX996 | <b>ROAD SPEED LIMIT SETTING (P1AOC)</b>        | FACTORY USE ONLY                                | 0 | 0 | 0 |
| S U4AA1X | <b>GEAR DOWN VEHICLE SPEED LIMITER (P1AL0)</b> | GEAR DOWN VEHICLE SPEED LIMITER ENABLED         | 0 | 0 | 0 |
| N U4A996 | <b>GEAR DOWN VEHICLE SPEED LIMITER (P1AL0)</b> | FACTORY USE ONLY                                | 0 | 0 | 0 |
| N U5A900 | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | <B>***** GEAR DOWN VEHICLE SPEED GUIDELINES</B> | 0 | 0 | 0 |
| N U5AL5X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 65 MPH (105 KM/H)      | 0 | 0 | 0 |
| N U5AL3X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 64 MPH (103 KM/H)      | 0 | 0 | 0 |
| N U5AL1X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 63 MPH (101 KM/H)      | 0 | 0 | 0 |
| O U5AL0X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 62 MPH (100 KM/H)      | 0 | 0 | 0 |
| O U5AK8X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 61 MPH (98 KM/H)       | 0 | 0 | 0 |
| S U5AK7X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 60 MPH (97 KM/H)       | 0 | 0 | 0 |
| O U5AK5X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 59 MPH (95 KM/H)       | 0 | 0 | 0 |
| O U5AK3X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 58 MPH (93 KM/H)       | 0 | 0 | 0 |
| N U5AK1X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 57 MPH (91 KM/H)       | 0 | 0 | 0 |
| N U5AK0X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 56 MPH (90 KM/H)       | 0 | 0 | 0 |
| N U5AJ8X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 55 MPH (88 KM/H)       | 0 | 0 | 0 |
| N U5AJ7X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 54 MPH (87 KM/H)       | 0 | 0 | 0 |
| N U5AJ6X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 53 MPH (86 KM/H)       | 0 | 0 | 0 |
| N U5AJ4X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 52 MPH (84 KM/H)       | 0 | 0 | 0 |
| N U5AJ3X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 51 MPH (83 KM/H)       | 0 | 0 | 0 |
| N U5AJ1X | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | GEAR DOWN VEHICLE SPEED, 50 MPH (81 KM/H)       | 0 | 0 | 0 |
| N U5A996 | <b>GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)</b>   | FACTORY USE ONLY                                | 0 | 0 | 0 |
| N J4DA1X | <b>SUSPENSION PRESSURE DETECTION</b>           | SUSPENSION PRESSURE DETECTION LOADED            | 0 | 0 | 0 |



|          |  |   |   |   |    |
|----------|--|---|---|---|----|
| N J4D996 | <b>SUSPENSION PRESSURE DETECTION</b>   | FACTORY USE ONLY  | 0 | 0 | 0  |
| N J3DA1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,1 MPH (2 KPH)<br>LESS THAN ROAD SPEED LIMIT   | 0 | 0 | 0  |
| N J3DB1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,2 MPH (3 KPH)<br>LESS THAN ROAD SPEED LIMIT   | 0 | 0 | 0  |
| N J3DD1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,3 MPH (5 KPH)<br>LESS THAN ROAD SPEED LIMIT   | 0 | 0 | 0  |
| N J3DF1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,4 MPH (6 KPH)<br>LESS THAN ROAD SPEED LIMIT   | 0 | 0 | 0  |
| N J3DH1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,5 MPH (8 KPH)<br>LESS THAN ROAD SPEED LIMIT   | 0 | 0 | 0  |
| N J3DJ1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,6 MPH (10 KPH)<br>LESS THAN ROAD SPEED LIMIT  | 0 | 0 | 0  |
| N J3DK1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,7 MPH (11 KPH)<br>LESS THAN ROAD SPEED LIMIT  | 0 | 0 | 0  |
| N J3DM1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,8 MPH (13 KPH)<br>LESS THAN ROAD SPEED LIMIT  | 0 | 0 | 0  |
| N J3DN1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,9 MPH (14 KPH)<br>LESS THAN ROAD SPEED LIMIT  | 0 | 0 | 0  |
| N J3DP1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,10 MPH (16 KPH)<br>LESS THAN ROAD SPEED LIMIT | 0 | 0 | 0  |
| N J3DR1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,11 MPH (18 KPH)<br>LESS THAN ROAD SPEED LIMIT | 0 | 0 | 0  |
| N J3DS1X | <b>LOADED ROAD SPEED LIMITER</b>       | LOADED ROAD SPEED LIMIT,12 MPH (19 KPH)<br>LESS THAN ROAD SPEED LIMIT | 0 | 0 | 0  |
| N J3D996 | <b>LOADED ROAD SPEED LIMITER</b>       | FACTORY USE ONLY  | 0 | 0 | 0  |
| O 5RCG1X | <b>SPEED WARNING SYSTEM</b>            | SPEED WARNING SYSTEM, DRIVER<br>SELECTABLE                            | 0 | 0 | 37 |
| N 5RC996 | <b>SPEED WARNING SYSTEM</b>            | FACTORY USE ONLY  | 0 | 0 | 0  |
| S E3AAF  | <b>CRUISE CONTROL MIN SPEED (BK)</b>   | MIN CRUISE, 35 MPH (56 KM/H)  | 0 | 0 | 0  |
| O E3AAEX | <b>CRUISE CONTROL MIN SPEED (BK)</b>   | MIN CRUISE, 30 MPH (48 KM/H)  | 0 | 0 | 0  |
| O E3AADX | <b>CRUISE CONTROL MIN SPEED (BK)</b>   | MIN CRUISE, 25 MPH (40 KM/H)  | 0 | 0 | 0  |
| O E3AACX | <b>CRUISE CONTROL MIN SPEED (BK)</b>   | MIN CRUISE, 20 MPH (32 KM/H)  | 0 | 0 | 0  |
| N E3A996 | <b>CRUISE CONTROL MIN SPEED (BK)</b>   | FACTORY USE ONLY  | 0 | 0 | 0  |
| N E5AAAX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b> | ENGAGE ENGINE BRAKE 1 MPH (1.6 KM/H)<br>ABOVE SET CRUISE SPEED        | 0 | 0 | 0  |
| N E5AABX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b> | ENGAGE ENGINE BRAKE 2 MPH (3.2 KM/H)<br>ABOVE SET CRUISE SPEED        | 0 | 0 | 0  |



|          |   |  |   |   |   |
|----------|---|--|---|---|---|
| N E5AACX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | ENGAGE ENGINE BRAKE 3 MPH (4.8 KM/H) ABOVE SET CRUISE SPEED                  | 0 | 0 | 0 |
| N E5AADX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | ENGAGE ENGINE BRAKE 4 MPH (6.4 KM/H) ABOVE SET CRUISE SPEED                  | 0 | 0 | 0 |
| O E5AAEX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | ENGAGE ENGINE BRAKE 5 MPH (8.0 KM/H) ABOVE SET CRUISE SPEED                  | 0 | 0 | 0 |
| O E5AAFV | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | ENGAGE ENGINE BRAKE 6 MPH (9.6 KM/H) ABOVE SET CRUISE SPEED                  | 0 | 0 | 0 |
| O E5AAGX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | ENGAGE ENGINE BRAKE 7 MPH (11.2 KM/H) ABOVE SET CRUISE SPEED                 | 0 | 0 | 0 |
| O E5AAHX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | ENGAGE ENGINE BRAKE 8 MPH (12.8 KM/H) ABOVE SET CRUISE SPEED                 | 0 | 0 | 0 |
| O E5AAIX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | ENGAGE ENGINE BRAKE 9 MPH (14.4 KM/H) ABOVE SET CRUISE SPEED                 | 0 | 0 | 0 |
| O E5AAJX | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | ENGAGE ENGINE BRAKE 10 MPH (16 KM/H) ABOVE SET CRUISE SPEED                  | 0 | 0 | 0 |
| N E5A996 | <b>ENG BRAKE ENGAGE IN CRUISE (AF)</b>        | FACTORY USE ONLY   | 0 | 0 | 0 |
| O QQXA1X | <b>ENGINE BRAKE ASSISTANCE (P1I2F)</b>        | FAN ON ENGINE BRAKE ASSISTANCE   | 0 | 0 | 0 |
| N QQX996 | <b>ENGINE BRAKE ASSISTANCE (P1I2F)</b>        | FACTORY USE ONLY   | 0 | 0 | 0 |
| S X2BA1X | <b>ROAD SPEED LIMIT CONTROL TYPE (P1I01)</b>  | WITH ECO RSL CONTROL   | 0 | 0 | 0 |
| O X2BB1X | <b>ROAD SPEED LIMIT CONTROL TYPE (P1I01)</b>  | WITH BASIC RSL CONTROL   | 0 | 0 | 0 |
| N X2B996 | <b>ROAD SPEED LIMIT CONTROL TYPE (P1I01)</b>  | FACTORY USE ONLY   | 0 | 0 | 0 |
| N P8CA1X | <b>MASS-BASED VARIABLE TORQUE</b>             | MASS-BASED VARIABLE TORQUE, 80,000 LBS. GCW, OFTEN EMPTY OR PARTIALLY LOADED | 0 | 0 | 0 |
| N P8C996 | <b>MASS-BASED VARIABLE TORQUE</b>             | FACTORY USE ONLY   | 0 | 0 | 0 |
| N O1AAAX | <b>EARLY UPSHIFT (P1IRK)</b>                  | EARLY UPSHIFT ENABLED (PROMOTES PROGRESSIVE SHIFTING)                        | 0 | 0 | 0 |
| N O1A996 | <b>EARLY UPSHIFT (P1IRK)</b>                  | FACTORY USE ONLY   | 0 | 0 | 0 |
| N E7A900 | <b>FUEL ECONOMY INCENTIVE PROGRAM (P1I0G)</b> | <B>***** PERFORMANCE BONUS GUIDELINES</B>                                    | 0 | 0 | 0 |
| O E7AABX | <b>FUEL ECONOMY INCENTIVE PROGRAM (P1I0G)</b> | PERFORMANCE BONUS PROGRAM, REWARD ONLY                                       | 0 | 0 | 0 |
| N E7AADX | <b>FUEL ECONOMY INCENTIVE PROGRAM (P1I0G)</b> | FUEL ECONOMY INCENTIVE PROGRAM, REWARD ONLY (VENDOR ENGINES)                 | 0 | 0 | 0 |



|          |  |  |   |   |   |
|----------|--|--|---|---|---|
| N E7A996 | <b>FUEL ECONOMY INCENTIVE PROGRAM (P110G)</b>                      | FACTORY USE ONLY   | 0 | 0 | 0 |
| N E8AAAX | <b>FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P)</b> | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 1 MPH (1.6 KMH) | 0 | 0 | 0 |
| N E8AABX | <b>FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P)</b> | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 2 MPH (3.2 KMH) | 0 | 0 | 0 |
| N E8AACX | <b>FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P)</b> | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 3 MPH (4.8 KMH) | 0 | 0 | 0 |
| N E8AADX | <b>FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P)</b> | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 4 MPH (6.4 KMH) | 0 | 0 | 0 |
| N E8AAEX | <b>FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P)</b> | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 5 MPH (8 KMH)   | 0 | 0 | 0 |
| N E8A996 | <b>FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P)</b> | FACTORY USE ONLY   | 0 | 0 | 0 |
| N W6BA1X | <b>NUMBER OF SPEED BONUS STEPS (P110M)</b>                         | NUMBER OF SPEED BONUS STEPS 1  | 0 | 0 | 0 |
| N W6BB1X | <b>NUMBER OF SPEED BONUS STEPS (P110M)</b>                         | NUMBER OF SPEED BONUS STEPS 2  | 0 | 0 | 0 |
| N W6BC1X | <b>NUMBER OF SPEED BONUS STEPS (P110M)</b>                         | NUMBER OF SPEED BONUS STEPS 3  | 0 | 0 | 0 |
| N W6B996 | <b>NUMBER OF SPEED BONUS STEPS (P110M)</b>                         | FACTORY USE ONLY   | 0 | 0 | 0 |
| N 0PAE1X | <b>DRIVER PERFORMANCE PARAMETERS (P110L)</b>                       | DRIVER PERFORMANCE BONUS PARAMETERS, SWEET SPOT AND IDLE             | 0 | 0 | 0 |
| N 0PAA1X | <b>DRIVER PERFORMANCE PARAMETERS (P110L)</b>                       | DRIVER PERFORMANCE BONUS PARAMETER, FUEL ONLY                        | 0 | 0 | 0 |
| N 0PAB1X | <b>DRIVER PERFORMANCE PARAMETERS (P110L)</b>                       | DRIVER PERFORMANCE BONUS PARAMETER, IDLE ONLY                        | 0 | 0 | 0 |
| N 0PAC1X | <b>DRIVER PERFORMANCE PARAMETERS (P110L)</b>                       | DRIVER PERFORMANCE BONUS PARAMETERS, FUEL AND IDLE                   | 0 | 0 | 0 |
| N 0PA996 | <b>DRIVER PERFORMANCE PARAMETERS (P110L)</b>                       | FACTORY USE ONLY   | 0 | 0 | 0 |
| S 0NAA1X | <b>OPTIMIZED FUEL ECON INDICATOR (P1LXM)</b>                       | OPTIMIZED FUEL ECONOMY INDICATOR, SWEET SPOT                         | 0 | 0 | 0 |



|          |  |                       |   |   |   |
|----------|--|-----------------------|---|---|---|
| N 0NA996 | <b>OPTIMIZED FUEL ECON INDICATOR (P1LXM)</b> | FACTORY USE ONLY      | 0 | 0 | 0 |
| N W9BP1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 95% | 0 | 0 | 0 |
| N W9BO1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 90% | 0 | 0 | 0 |
| N W9BN1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 85% | 0 | 0 | 0 |
| N W9BM1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 80% | 0 | 0 | 0 |
| N W9BL1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 75% | 0 | 0 | 0 |
| N W9BK1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 70% | 0 | 0 | 0 |
| N W9BJ1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 65% | 0 | 0 | 0 |
| N W9BI1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 60% | 0 | 0 | 0 |
| N W9BH1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 55% | 0 | 0 | 0 |
| N W9BG1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 50% | 0 | 0 | 0 |
| N W9BF1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 45% | 0 | 0 | 0 |
| N W9BE1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 40% | 0 | 0 | 0 |
| N W9BD1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 35% | 0 | 0 | 0 |
| N W9BC1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 30% | 0 | 0 | 0 |
| N W9BB1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 25% | 0 | 0 | 0 |
| N W9BA1X | <b>SWEET SPOT TARGET % (P1I0K)</b>           | SWEET SPOT TARGET 20% | 0 | 0 | 0 |
| N W9B996 | <b>SWEET SPOT TARGET % (P1I0K)</b>           | FACTORY USE ONLY      | 0 | 0 | 0 |
| N W7BP1X | <b>IDLE TIME TARGET % (P1I0J)</b>            | IDLE TIME TARGET 50%  | 0 | 0 | 0 |
| N W7BO1X | <b>IDLE TIME TARGET % (P1I0J)</b>            | IDLE TIME TARGET 40%  | 0 | 0 | 0 |
| N W7BN1X | <b>IDLE TIME TARGET % (P1I0J)</b>            | IDLE TIME TARGET 30%  | 0 | 0 | 0 |
| N W7BM1X | <b>IDLE TIME TARGET % (P1I0J)</b>            | IDLE TIME TARGET 25%  | 0 | 0 | 0 |
| N W7BL1X | <b>IDLE TIME TARGET % (P1I0J)</b>            | IDLE TIME TARGET 20%  | 0 | 0 | 0 |



|          |   |                                     |   |   |   |
|----------|---|-------------------------------------|---|---|---|
| N W7BK1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 15%                | 0 | 0 | 0 |
| N W7BJ1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 14%                | 0 | 0 | 0 |
| N W7BI1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 13%                | 0 | 0 | 0 |
| N W7BH1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 12%                | 0 | 0 | 0 |
| N W7BG1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 11%                | 0 | 0 | 0 |
| N W7BF1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 10%                | 0 | 0 | 0 |
| N W7BE1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 9%                 | 0 | 0 | 0 |
| N W7BD1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 8%                 | 0 | 0 | 0 |
| N W7BC1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 7%                 | 0 | 0 | 0 |
| N W7BB1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 6%                 | 0 | 0 | 0 |
| N W7BA1X | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | IDLE TIME TARGET 5%                 | 0 | 0 | 0 |
| N W7B996 | <b>IDLE TIME TARGET %<br/>(P1I0J)</b>       | FACTORY USE ONLY                    | 0 | 0 | 0 |
| N 4IAB0X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.0 MPG | 0 | 0 | 0 |
| N 4IAB1X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.1 MPG | 0 | 0 | 0 |
| N 4IAB2X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.2 MPG | 0 | 0 | 0 |
| N 4IAB3X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.3 MPG | 0 | 0 | 0 |
| N 4IAB4X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.4 MPG | 0 | 0 | 0 |
| N 4IAB5X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.5 MPG | 0 | 0 | 0 |
| N 4IAB6X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.6 MPG | 0 | 0 | 0 |
| N 4IAB7X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.7 MPG | 0 | 0 | 0 |
| N 4IAB8X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.8 MPG | 0 | 0 | 0 |
| N 4IAB9X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 5.9 MPG | 0 | 0 | 0 |
| N 4IAC0X | <b>FUEL ECONOMY REWARD<br/>TARGET (ADX)</b> | FUEL ECONOMY REWARD TARGET, 6.0 MPG | 0 | 0 | 0 |





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|----------|--|--|---|---|---|
| N 4IAC1X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.1 MPG                        | 0 | 0 | 0 |
| N 4IAC2X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.2 MPG                        | 0 | 0 | 0 |
| N 4IAC3X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.3 MPG                        | 0 | 0 | 0 |
| N 4IAC4X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.4 MPG                        | 0 | 0 | 0 |
| N 4IAC5X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.5 MPG                        | 0 | 0 | 0 |
| N 4IAC6X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.6 MPG                        | 0 | 0 | 0 |
| N 4IAC7X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.7 MPG                        | 0 | 0 | 0 |
| N 4IAC8X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.8 MPG                        | 0 | 0 | 0 |
| N 4IAC9X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 6.9 MPG                        | 0 | 0 | 0 |
| N 4IAD0X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.0 MPG                        | 0 | 0 | 0 |
| N 4IAD1X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.1 MPG                        | 0 | 0 | 0 |
| N 4IAD2X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.2 MPG                        | 0 | 0 | 0 |
| N 4IAD3X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.3 MPG                        | 0 | 0 | 0 |
| N 4IAD4X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.4 MPG                        | 0 | 0 | 0 |
| N 4IAD5X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.5 MPG                        | 0 | 0 | 0 |
| N 4IAD6X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.6 MPG                        | 0 | 0 | 0 |
| N 4IAD7X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.7 MPG                        | 0 | 0 | 0 |
| N 4IAD8X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.8 MPG                        | 0 | 0 | 0 |
| N 4IAD9X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 7.9 MPG                        | 0 | 0 | 0 |
| N 4IAF0X | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FUEL ECONOMY REWARD TARGET, 8.0 MPG                        | 0 | 0 | 0 |
| N 4IA996 | <b>FUEL ECONOMY REWARD TARGET (ADX)</b>            | FACTORY USE ONLY   | 0 | 0 | 0 |
| N 4KAD1X | <b>FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53)</b> | PERFORMANCE BONUS CALCULATION INTERVAL, 100 MILES (160 KM) | 0 | 0 | 0 |



|          |  |  |   |   |   |
|----------|--|--|---|---|---|
| N 4KAN1X | <b>FUEL ECONOMY CALC<br/>DISTANCE INTERVAL<br/>(P1I53)</b> | PERFORMANCE BONUS CALCULATION<br>INTERVAL, 250 MILES (400 KM)      | 0 | 0 | 0 |
| N 4KAO1X | <b>FUEL ECONOMY CALC<br/>DISTANCE INTERVAL<br/>(P1I53)</b> | PERFORMANCE BONUS CALCULATION<br>INTERVAL, 500 MILES (800 KM)      | 0 | 0 | 0 |
| N 4KAP1X | <b>FUEL ECONOMY CALC<br/>DISTANCE INTERVAL<br/>(P1I53)</b> | PERFORMANCE BONUS CALCULATION<br>INTERVAL, 1000 MILES (1600 KM)    | 0 | 0 | 0 |
| N 4KAQ1X | <b>FUEL ECONOMY CALC<br/>DISTANCE INTERVAL<br/>(P1I53)</b> | PERFORMANCE BONUS CALCULATION<br>INTERVAL, 1500 MILES (2400 KM)    | 0 | 0 | 0 |
| N 4KAR1X | <b>FUEL ECONOMY CALC<br/>DISTANCE INTERVAL<br/>(P1I53)</b> | PERFORMANCE BONUS CALCULATION<br>INTERVAL, 2000 MILES (3200 KM)    | 0 | 0 | 0 |
| N 4KAS1X | <b>FUEL ECONOMY CALC<br/>DISTANCE INTERVAL<br/>(P1I53)</b> | PERFORMANCE BONUS CALCULATION<br>INTERVAL, 2500 MILES (4000 KM)    | 0 | 0 | 0 |
| N 4KAX1X | <b>FUEL ECONOMY CALC<br/>DISTANCE INTERVAL<br/>(P1I53)</b> | FUEL ECONOMY CALCULATION METHOD,<br>VENDOR ENGINES                 | 0 | 0 | 0 |
| N 4KA996 | <b>FUEL ECONOMY CALC<br/>DISTANCE INTERVAL<br/>(P1I53)</b> | FACTORY USE ONLY   | 0 | 0 | 0 |
| S X1BA1X | <b>ENGINE LOAD IN PTO<br/>(CMM)</b>                        | 30% MINIMUM ENGINE LOAD LIMIT IN PTO<br>BEFORE ALLOW IDLE SHUTDOWN | 0 | 0 | 0 |
| O X1BC1X | <b>ENGINE LOAD IN PTO<br/>(CMM)</b>                        | 50% MINIMUM ENGINE LOAD LIMIT IN PTO<br>BEFORE ALLOW IDLE SHUTDOWN | 0 | 0 | 0 |
| N X1B996 | <b>ENGINE LOAD IN PTO<br/>(CMM)</b>                        | FACTORY USE ONLY   | 0 | 0 | 0 |
| S W5BA1X | <b>MAXIMUM ENGINE SPEED<br/>AT 0 MPH (P1ANA)</b>           | 1000 MAXIMUM ENGINE RPM AT 0 MPH                                   | 0 | 0 | 0 |
| O W5BB1X | <b>MAXIMUM ENGINE SPEED<br/>AT 0 MPH (P1ANA)</b>           | 1100 MAXIMUM ENGINE RPM AT 0 MPH                                   | 0 | 0 | 0 |
| O W5BC1X | <b>MAXIMUM ENGINE SPEED<br/>AT 0 MPH (P1ANA)</b>           | 1200 MAXIMUM ENGINE RPM AT 0 MPH                                   | 0 | 0 | 0 |
| O W5BD1X | <b>MAXIMUM ENGINE SPEED<br/>AT 0 MPH (P1ANA)</b>           | 1300 MAXIMUM ENGINE RPM AT 0 MPH                                   | 0 | 0 | 0 |
| O W5BE1X | <b>MAXIMUM ENGINE SPEED<br/>AT 0 MPH (P1ANA)</b>           | 1400 MAXIMUM ENGINE RPM AT 0 MPH                                   | 0 | 0 | 0 |
| O W5BF1X | <b>MAXIMUM ENGINE SPEED<br/>AT 0 MPH (P1ANA)</b>           | 1500 MAXIMUM ENGINE RPM AT 0 MPH                                   | 0 | 0 | 0 |
| O W5BG1X | <b>MAXIMUM ENGINE SPEED<br/>AT 0 MPH (P1ANA)</b>           | 1600 MAXIMUM ENGINE RPM AT 0 MPH                                   | 0 | 0 | 0 |
| O W5BH1X | <b>MAXIMUM ENGINE SPEED<br/>AT 0 MPH (P1ANA)</b>           | 1700 MAXIMUM ENGINE RPM AT 0 MPH                                   | 0 | 0 | 0 |



|          |  |   |   |   |    |
|----------|--|---|---|---|----|
| O W5BI1X | <b>MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA)</b> | 1800 MAXIMUM ENGINE RPM AT 0 MPH  | 0 | 0 | 0  |
| O W5BJ1X | <b>MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA)</b> | 1900 MAXIMUM ENGINE RPM AT 0 MPH  | 0 | 0 | 0  |
| O W5BK1X | <b>MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA)</b> | 2000 MAXIMUM ENGINE RPM AT 0 MPH  | 0 | 0 | 0  |
| O W5BL1X | <b>MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA)</b> | 2100 MAXIMUM ENGINE RPM AT 0 MPH  | 0 | 0 | 0  |
| N W5B996 | <b>MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA)</b> | FACTORY USE ONLY  | 0 | 0 | 0  |
| S K5XA2X | <b>ENGINE PROTECTION SYSTEM (P1FQT)</b>      | ENGINE PROTECTION (SHUTDOWN)  | 0 | 0 | 0  |
| N K5X996 | <b>ENGINE PROTECTION SYSTEM (P1FQT)</b>      | FACTORY USE ONLY  | 0 | 0 | 0  |
| S X4BA1X | <b>COOLANT WARM HOLD TEMP (KBS)</b>          | COOLANT WARM HOLD TEMP ENABLED  | 0 | 0 | 0  |
| N X4B996 | <b>COOLANT WARM HOLD TEMP (KBS)</b>          | FACTORY USE ONLY  | 0 | 0 | 0  |
| S R4BA1X | <b>PRE-TRIP DIAGNOSTIC INSPECTION (JZU)</b>  | PRE-TRIP ASSISTANT  | 0 | 0 | 26 |
| N R4B996 | <b>PRE-TRIP DIAGNOSTIC INSPECTION (JZU)</b>  | FACTORY USE ONLY  | 0 | 0 | 0  |
| S 0RAD1X | <b>DPF REGENERATION CONTROLS</b>             | DPF REGEN CONTROL, AUTO REGEN IN MOTION, MANUAL PARKED REGEN, MANUAL INHIBIT            | 0 | 0 | 0  |
| N 0RAC1X | <b>DPF REGENERATION CONTROLS</b>             | DPF REGEN CONTROL, AUTO REGEN IN MOTION ONLY, NO MANUAL PARKED REGEN, NO MANUAL INHIBIT | 0 | 0 | 0  |
| N 0RA996 | <b>DPF REGENERATION CONTROLS</b>             | MUST SPECIFY  | 0 | 0 | 0  |
| O X3BA1X | <b>CUSTOMER PASSWORD, ENGINE ECU (P1AOF)</b> | CUSTOMER UNIQUE PASSWORD, ENGINE ECU  | 0 | 0 | 0  |
| N X3B996 | <b>CUSTOMER PASSWORD, ENGINE ECU (P1AOF)</b> | FACTORY USE ONLY  | 0 | 0 | 0  |
| N X5B996 | <b>ENGINE ECU PASSWORD MASTER CODE (CA)</b>  | FACTORY USE ONLY  | 0 | 0 | 0  |
| S EXXGQX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b>    | PTO ENGINE MAXIMUM 650 RPM  | 0 | 0 | 0  |
| O EXXGSX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b>    | PTO ENGINE MAXIMUM 700 RPM  | 0 | 0 | 0  |
| O EXXIAX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b>    | PTO ENGINE MAXIMUM 800 RPM  | 0 | 0 | 0  |
| O EXXJAX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b>    | PTO ENGINE MAXIMUM 900 RPM  | 0 | 0 | 0  |
| O EXXKAX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b>    | PTO ENGINE MAXIMUM 950 RPM  | 0 | 0 | 0  |



|          |   |                             |   |   |     |
|----------|---|-----------------------------|---|---|-----|
| O EXXLAX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b> | PTO ENGINE MAXIMUM 1000 RPM | 0 | 0 | 0   |
| O EXXLCX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b> | PTO ENGINE MAXIMUM 1100 RPM | 0 | 0 | 0   |
| O EXXLDX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b> | PTO ENGINE MAXIMUM 1150 RPM | 0 | 0 | 0   |
| O EXXLEX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b> | PTO ENGINE MAXIMUM 1200 RPM | 0 | 0 | 0   |
| O EXXLFX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b> | PTO ENGINE MAXIMUM 1250 RPM | 0 | 0 | 0   |
| O EXXSAX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b> | PTO ENGINE MAXIMUM 1400 RPM | 0 | 0 | 0   |
| O EXXAAX | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b> | PTO ENGINE MAXIMUM 1550 RPM | 0 | 0 | 0   |
| N EXX996 | <b>PTO MAXIMUM ENGINE SET SPEED (AND)</b> | FACTORY USE ONLY            | 0 | 0 | 0   |
| S EYXGQX | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | PTO ENGINE RESUME 650 RPM   | 0 | 0 | 0   |
| N EYXGSX | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | PTO ENGINE RESUME 700 RPM   | 0 | 0 | 0   |
| N EYXIAX | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | PTO ENGINE RESUME 800 RPM   | 0 | 0 | 0   |
| N EYXICX | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | PTO ENGINE RESUME 850 RPM   | 0 | 0 | 0   |
| N EYXJCX | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | PTO ENGINE RESUME 950 RPM   | 0 | 0 | 0   |
| N EYXLAX | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | PTO ENGINE RESUME 1000 RPM  | 0 | 0 | 0   |
| N EYXLCX | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | PTO ENGINE RESUME 1100 RPM  | 0 | 0 | 0   |
| N EYXLEX | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | PTO ENGINE RESUME 1200 RPM  | 0 | 0 | 0   |
| N EYX996 | <b>PTO RESUME ENGINE SET SPEED (ANE)</b>  | FACTORY USE ONLY            | 0 | 0 | 0   |
| S F9EABX | <b>ADEPT ENGINE SOFTWARE PACKAGES</b>     | WITHOUT ADEPT SOFTWARE      | 0 | 0 | 0   |
| N F9EAAX | <b>ADEPT ENGINE SOFTWARE PACKAGES</b>     | CUMMINS ADEPT               | 0 | 0 | 266 |
| N F9E996 | <b>ADEPT ENGINE SOFTWARE PACKAGES</b>     | FACTORY USE ONLY            | 0 | 0 | 0   |

## FRONT AXLE

|          |                           |                                    |     |   |       |
|----------|---------------------------|------------------------------------|-----|---|-------|
| S 370403 | <b>FRONT AXLE PACKAGE</b> | VOLVO VF14 14,600 LB FRONT SPRINGS | 19  | 0 | 407   |
| O 370409 | <b>FRONT AXLE PACKAGE</b> | VOLVO VF20 16,000 LB FRONT SPRINGS | 113 | 0 | 2,255 |



|          |                                     |  |    |   |       |
|----------|-------------------------------------|--|----|---|-------|
| N 370996 | <b>FRONT AXLE PACKAGE</b>           | FACTORY USE ONLY   | 0  | 0 | 0     |
| S YNX99X | <b>FRONT STABILIZER</b>             | NO FRONT STABILIZER PROVIDED   | 0  | 0 | 0     |
| O YNXB1X | <b>FRONT STABILIZER</b>             | FRONT STABILIZER   | 87 | 0 | 388   |
| N YNX996 | <b>FRONT STABILIZER</b>             | FACTORY USE ONLY   | 0  | 0 | 0     |
| S 70BC1X | <b>BRAKE REGULATION</b>             | BRAKE REGULATION, STOPPING DISTANCE 250 FT (76M)                     | 0  | 0 | 0     |
| N 70B996 | <b>BRAKE REGULATION</b>             | FACTORY USE ONLY   | 0  | 0 | 0     |
| O 782002 | <b>FRONT BRAKE PACKAGE</b>          | FRONT BRAKE BENDIX SPICER, CAST S-CAM, STANDARD LUBE                 | 0  | 0 | 0     |
| S 782014 | <b>FRONT BRAKE PACKAGE</b>          | FRONT BRAKE BENDIX SPICER, NEXT GENERATION HEAVY DUTY, STANDARD LUBE | 0  | 0 | 0     |
| O 782005 | <b>FRONT BRAKE PACKAGE</b>          | FRONT BRAKE MERITOR, Q+ CAST, STANDARD LUBE                          | 0  | 0 | 0     |
| O 782012 | <b>FRONT BRAKE PACKAGE</b>          | FRONT BRAKE VOLVO, DISC, LIGHTWEIGHT                                 | 3  | 0 | 815   |
| O 782013 | <b>FRONT BRAKE PACKAGE</b>          | FRONT BRAKE VOLVO, DISC, HEAVY DUTY                                  | 1  | 0 | 1,003 |
| N 782996 | <b>FRONT BRAKE PACKAGE</b>          | FACTORY USE ONLY   | 0  | 0 | 0     |
| S U5XB1X | <b>FRONT BRAKE DIMENSION</b>        | 16.5X6 FRONT BRAKE SIZE  | 15 | 0 | 62    |
| N U5XF1X | <b>FRONT BRAKE DIMENSION</b>        | 17 INCH DIAMETER FRONT DISC BRAKE                                    | 0  | 0 | 0     |
| N U5X996 | <b>FRONT BRAKE DIMENSION</b>        | FACTORY USE ONLY   | 0  | 0 | 0     |
| S U3XA1X | <b>BRAKE TYPE, FRONT AXLE</b>       | CAST IRON FRONT BRAKE DRUM OUTBOARD MOUNTED                          | 0  | 0 | 0     |
| N U3XD4X | <b>BRAKE TYPE, FRONT AXLE</b>       | DISC FRONT AXLE BRAKE  | 0  | 0 | 0     |
| N U3XD1X | <b>BRAKE TYPE, FRONT AXLE</b>       | LIGHTWEIGHT DISC FRONT AXLE BRAKE                                    | 0  | 0 | 0     |
| N U3X996 | <b>BRAKE TYPE, FRONT AXLE</b>       | FACTORY USE ONLY   | 0  | 0 | 0     |
| S LQXAIX | <b>FRONT BRAKE LINING MATERIAL</b>  | BRAKE LINING MATERIAL FRONT, BENDIX SPICER BX380                     | 0  | 0 | 0     |
| N LQXAVX | <b>FRONT BRAKE LINING MATERIAL</b>  | BRAKE LINING MATERIAL FRONT, MERITOR MA 1501                         | 0  | 0 | 0     |
| N LQXT1X | <b>FRONT BRAKE LINING MATERIAL</b>  | BRAKE LINING MATERIAL, FRONT, TMD T3030                              | 0  | 0 | 0     |
| N LQXT2X | <b>FRONT BRAKE LINING MATERIAL</b>  | BRAKE LINING MATERIAL, FRONT, TMD T7070                              | 0  | 0 | 0     |
| N LQX996 | <b>FRONT BRAKE LINING MATERIAL</b>  | FACTORY USE ONLY   | 0  | 0 | 0     |
| S K2EA1X | <b>BRAKE SHOE COATING FRONT</b>     | BRAKE SHOE COATING FRONT, BASIC                                      | 0  | 0 | 0     |
| N K2EB3X | <b>BRAKE SHOE COATING FRONT</b>     | BRAKE SHOE COATING FRONT, PLATINUM SHIELD                            | -7 | 0 | 32    |
| N K2E996 | <b>BRAKE SHOE COATING FRONT</b>     | FACTORY USE ONLY   | 0  | 0 | 0     |
| S UDXA1X | <b>FRONT AXLE BRAKE DUST SHIELD</b> | FRONT BRAKE DUST SHIELDS   | 6  | 0 | 70    |
| N UDX996 | <b>FRONT AXLE BRAKE DUST SHIELD</b> | FACTORY USE ONLY   | 0  | 0 | 0     |



|          |                                 |  |    |   |       |
|----------|---------------------------------|--|----|---|-------|
| O 0KXI1X | <b>HUBS, FRONT AXLE</b>         | ALUMINIUM PRESET PLUS FRONT AXLE HUB WITH INTEGRATED SPINDLE NUT               | 0  | 0 | 0     |
| O 0KXI5X | <b>HUBS, FRONT AXLE</b>         | IRON PRESET PLUS FRONT AXLE HUB WITH INTEGRATED SPINDLE NUT                    | 30 | 0 | -33   |
| S 0KXG1X | <b>HUBS, FRONT AXLE</b>         | IRON UNITIZED FRONT AXLE HUBS  | 0  | 0 | 0     |
| N 0KXL1X | <b>HUBS, FRONT AXLE</b>         | IRON PRESET PLUS, CONMET, WITH INTEGRATED SPINDLE NUT (DISC BRAKE ONLY), FRONT | 0  | 0 | -33   |
| N 0KX996 | <b>HUBS, FRONT AXLE</b>         | FACTORY USE ONLY   | 0  | 0 | 0     |
| S ZGXC1X | <b>FRONT OIL SEAL CAP</b>       | UNITIZED FRONT AXLE OIL SEAL CAP   | 0  | 0 | 0     |
| N ZGX996 | <b>FRONT OIL SEAL CAP</b>       | FACTORY USE ONLY   | 0  | 0 | 0     |
| S 7VXC1X | <b>FRONT AXLE LUBRICANT</b>     | PETROLEUM / SYNTHETIC (50 / 50) FRONT AXLE LUBRICANT                           | 0  | 0 | 0     |
| N 7VX996 | <b>FRONT AXLE LUBRICANT</b>     | FACTORY USE ONLY   | 0  | 0 | 0     |
| O XAXBFX | <b>POWER STEERING GEAR</b>      | TRW THP60 INTEGRAL POWER STEERING GEAR   | 0  | 0 | 0     |
| S XAXEAX | <b>POWER STEERING GEAR</b>      | TRW TAS85 INTEGRAL POWER STEERING GEAR   | 38 | 0 | 481   |
| N XAX996 | <b>POWER STEERING GEAR</b>      | FACTORY USE ONLY   | 0  | 0 | 0     |
| N XEXB1X | <b>POWER STEERING ASSIST</b>    | DUAL STEERING GEARS  | 48 | 0 | 1,378 |
| N XEX996 | <b>POWER STEERING ASSIST</b>    | FACTORY USE ONLY   | 0  | 0 | 0     |
| S M0XA1X | <b>STEERING SHAFT TYPE</b>      | BASIC STEERING SHAFT   | 0  | 0 | 0     |
| N M0XB1X | <b>STEERING SHAFT TYPE</b>      | GREASEABLE STEERING SHAFT  | -2 | 0 | 59    |
| N M0X996 | <b>STEERING SHAFT TYPE</b>      | FACTORY USE ONLY   | 0  | 0 | 0     |
| S 371071 | <b>FRONT SUSPENSION PACKAGE</b> | PARABOLIC LEAF FRONT SUSPENSION  | 77 | 0 | 0     |
| N 371996 | <b>FRONT SUSPENSION PACKAGE</b> | FACTORY USE ONLY   | 0  | 0 | 0     |
| S IRXA1X | <b>SPRING MAINTENANCE TYPE</b>  | LUBRICATED SPRING PINS AND BUSHINGS  | 0  | 0 | 0     |
| N IRX996 | <b>SPRING MAINTENANCE TYPE</b>  | FACTORY USE ONLY   | 0  | 0 | 0     |

## REAR AXLE

|          |                            |   |   |    |       |
|----------|----------------------------|---|---|----|-------|
| N 330900 | <b>REAR AXLE PACKAGE</b>   | <B>***** REAR AXLE PACKAGE GUIDELINES</B>         | 0 | 0  | 0     |
| S 330681 | <b>REAR AXLE PACKAGE</b>   | MERITOR RZ-166P 69,000 LB CAPACITY STANDARD TRACK | 0 | 0  | 0     |
| O 330682 | <b>REAR AXLE PACKAGE</b>   | MERITOR RZ-166P 69,000 LB CAPACITY WIDE TRACK     | 0 | 73 | 2,037 |
| N 330996 | <b>REAR AXLE PACKAGE</b>   | FACTORY USE ONLY                                  | 0 | 0  | 0     |
| S R4XA1X | <b>REAR AXLE LUBE PUMP</b> | REAR AXLE LUBE PUMP                               | 0 | 0  | 0     |
| N R4X996 | <b>REAR AXLE LUBE PUMP</b> | FACTORY USE ONLY                                  | 0 | 0  | 0     |



|          |                                   |   |   |      |       |
|----------|-----------------------------------|---|---|------|-------|
| N TAX996 | <b>REAR AXLE RATIO</b>            | MUST SPECIFY REAR AXLE RATIO  | 0 | 0    | 0     |
| O TAXF9X | <b>REAR AXLE RATIO</b>            | 3.91 REAR AXLE RATIO  | 0 | 0    | 0     |
| O TAXGWX | <b>REAR AXLE RATIO</b>            | 4.10 REAR AXLE RATIO  | 0 | 0    | 0     |
| S TAXHGX | <b>REAR AXLE RATIO</b>            | 4.30 REAR AXLE RATIO  | 0 | 0    | 0     |
| N TAXJAX | <b>REAR AXLE RATIO</b>            | 4.56 REAR AXLE RATIO  | 0 | 0    | 0     |
| N TAXKBX | <b>REAR AXLE RATIO</b>            | 4.89 REAR AXLE RATIO  | 0 | 0    | 0     |
| S TUXB1X | <b>DIFFERENTIAL LOCK</b>          | INTERAXLE DIFFERENTIAL LOCK   | 0 | 0    | 0     |
| O TUXA1X | <b>DIFFERENTIAL LOCK</b>          | FULL LOCKING WHEEL DIFFERENTIAL   | 0 | 12   | 1,389 |
| N TUX996 | <b>DIFFERENTIAL LOCK</b>          | FACTORY USE ONLY  | 0 | 0    | 0     |
| N 350900 | <b>REAR SUSPENSION PACKAGE</b>    | <B>***** REAR AXLE SUSPENSION GUIDELINES</B>                              | 0 | 0    | 0     |
| S 350442 | <b>REAR SUSPENSION PACKAGE</b>    | 50,000 LB VOLVO PRIMAAX EX TRIDEM AIR SUSPENSION 108" SPACING             | 0 | 0    | 0     |
| O 350443 | <b>REAR SUSPENSION PACKAGE</b>    | 52,000 LB VOLVO PRIMAAX EX TRIDEM AIR SUSPENSION 108" SPACING             | 0 | 0    | 0     |
| O 350444 | <b>REAR SUSPENSION PACKAGE</b>    | 55,000 LB VOLVO PRIMAAX EX TRIDEM AIR SUSPENSION 108" SPACING             | 0 | 0    | 0     |
| N 350001 | <b>REAR SUSPENSION PACKAGE</b>    | <B>*****VOCATIONAL HIGH RIDE HEIGHT REAR SUSPENSION</B>                   | 0 | 0    | 0     |
| O 350490 | <b>REAR SUSPENSION PACKAGE</b>    | 50,000 LB VOLVO PRIMAAX EX HIGH HEIGHT TRIDEM AIR SUSPENSION 108" SPACING | 0 | -7   | 0     |
| O 350500 | <b>REAR SUSPENSION PACKAGE</b>    | 52,000 LB VOLVO PRIMAAX EX HIGH HEIGHT TRIDEM AIR SUSPENSION 108" SPACING | 0 | -8   | 0     |
| N 350996 | <b>REAR SUSPENSION PACKAGE</b>    | FACTORY USE ONLY  | 0 | 0    | 0     |
| S YVXA1X | <b>REAR SHOCK ABSORBER</b>        | REAR SHOCK ABSORBERS  | 0 | 0    | 0     |
| N YVX996 | <b>REAR SHOCK ABSORBER</b>        | FACTORY USE ONLY  | 0 | 0    | 0     |
| S 783022 | <b>REAR BRAKE PACKAGE</b>         | REAR BRAKE BENDIX SPICER, NEXT GENERATION HEAVY DUTY, STANDARD LUBE       | 0 | 0    | 292   |
| N 783006 | <b>REAR BRAKE PACKAGE</b>         | REAR BRAKES MERITOR Q+, CAST, STANDARD LUBE                               | 0 | 10   | 252   |
| N 783996 | <b>REAR BRAKE PACKAGE</b>         | FACTORY USE ONLY  | 0 | 0    | 0     |
| S U8XA1X | <b>DRIVE AXLE BRAKE DIMENSION</b> | 16.5X7 REAR BRAKE SIZE  | 0 | 0    | 0     |
| O U8XCPX | <b>DRIVE AXLE BRAKE DIMENSION</b> | 16.5X8.625 REAR BRAKE SIZE  | 0 | 42   | 775   |
| N U8XF1X | <b>DRIVE AXLE BRAKE DIMENSION</b> | 17 INCH DIAMETER REAR DISC BRAKE  | 0 | 0    | 0     |
| N U8X996 | <b>DRIVE AXLE BRAKE DIMENSION</b> | FACTORY USE ONLY  | 0 | 0    | 0     |
| S U4XA1X | <b>BRAKE TYPE, DRIVE AXLE</b>     | CAST IRON DRIVE AXLE BRAKE DRUM OUTBOARD MOUNTED                          | 0 | 0    | 0     |
| O U4XC1X | <b>BRAKE TYPE, DRIVE AXLE</b>     | MERITOR X30 DRIVE BRAKE DRUM OUTBOARD MOUNTED                             | 0 | -126 | 577   |



|          |   |  |   |      |     |
|----------|---|--|---|------|-----|
| O U4XA5X | <b>BRAKE TYPE, DRIVE AXLE</b>           | CENTRIFUSE DRIVE AXLE BRAKE DRUM<br>OUTBOARD MOUNTED   | 0 | -132 | 675 |
| O U4XC9X | <b>BRAKE TYPE, DRIVE AXLE</b>           | TRUTURN LITE BRAKE DRUM, DRIVE AXLE  | 0 | -24  | 301 |
| N U4X996 | <b>BRAKE TYPE, DRIVE AXLE</b>           | FACTORY USE ONLY   | 0 | 0    | 0   |
| O UEXZ1X | <b>DRIVE AXLE BRAKE DUST SHIELD</b>     | NO REAR BRAKE DUST SHIELDS PROVIDED  | 0 | 0    | 6   |
| S UEXA1X | <b>DRIVE AXLE BRAKE DUST SHIELD</b>     | REAR BRAKE DUST SHIELDS  | 0 | 0    | 0   |
| N UEX996 | <b>DRIVE AXLE BRAKE DUST SHIELD</b>     | FACTORY USE ONLY   | 0 | 0    | 0   |
| S MAXACX | <b>DRIVE AXLE BRAKE LINING MATERIAL</b> | BRAKE LINING MATERIAL DRIVE, BENDIX<br>SPICER BX415  | 0 | 0    | 0   |
| N MAXF1X | <b>DRIVE AXLE BRAKE LINING MATERIAL</b> | BRAKE LINING MATERIAL DRIVE, BENDIX<br>SPICER ES-600   | 0 | 0    | 0   |
| N MAXBJX | <b>DRIVE AXLE BRAKE LINING MATERIAL</b> | BRAKE LINING MATERIAL DRIVE, MERITOR<br>SOR2003  | 0 | 0    | 0   |
| N MAXAKX | <b>DRIVE AXLE BRAKE LINING MATERIAL</b> | BRAKE LINING MATERIAL DRIVE, MERITOR MA<br>2301  | 0 | 0    | 0   |
| N MAXBMX | <b>DRIVE AXLE BRAKE LINING MATERIAL</b> | BRAKE LINING MATERIAL DRIVE, MERITOR MA<br>2302  | 0 | 0    | 0   |
| N MAXT2X | <b>DRIVE AXLE BRAKE LINING MATERIAL</b> | BRAKE LINING MATERIAL, DRIVE, TMD T7070  | 0 | 0    | 0   |
| N MAX996 | <b>DRIVE AXLE BRAKE LINING MATERIAL</b> | FACTORY USE ONLY   | 0 | 0    | 0   |
| S J8EA1X | <b>BRAKE SHOE COATING DRIVE</b>         | BRAKE SHOE COATING DRIVE, BASIC  | 0 | 0    | 0   |
| N J8EB3X | <b>BRAKE SHOE COATING DRIVE</b>         | BRAKE SHOE COATING DRIVE, PLATINUM<br>SHIELD   | 0 | -21  | 100 |
| N J8E996 | <b>BRAKE SHOE COATING DRIVE</b>         | FACTORY USE ONLY   | 0 | 0    | 0   |
| N 0LXC1X | <b>HUBS, DRIVE AXLE</b>                 | ALUMINUM PRESET DRIVE AXLE HUBS  | 0 | 0    | -34 |
| S 0LX11X | <b>HUBS, DRIVE AXLE</b>                 | ALUMINIUM PRESET PLUS DRIVE AXLE HUB<br>WITH INTEGRATED SPINDLE NUT  | 0 | 0    | 0   |
| N 0LXE1X | <b>HUBS, DRIVE AXLE</b>                 | IRON PRESET DRIVE AXLE HUB   | 0 | 114  | -39 |
| O 0LXI5X | <b>HUBS, DRIVE AXLE</b>                 | IRON PRESET PLUS DRIVE AXLE HUB WITH<br>INTEGRATED SPINDLE NUT   | 0 | 156  | -52 |
| N 0LX996 | <b>HUBS, DRIVE AXLE</b>                 | FACTORY USE ONLY   | 0 | 0    | 0   |
| S 7WXADX | <b>REAR AXLE LUBRICANT</b>              | CHEVRON DELO GEAR LUBRICANT ESI SAE<br>80W-90 (APPROVED FOR MERITOR EXTENDED<br>COMPONENT WARRANTY)                            | 0 | 0    | 0   |
| O 7WXABX | <b>REAR AXLE LUBRICANT</b>              | COGNIS EMGARD (ROADRANGER) FE 75W-90<br>SYNTHETIC REAR AXLE LUBRICANT<br>(APPROVED FOR MERITOR EXTENDED<br>COMPONENT WARRANTY) | 0 | 0    | 294 |
| O 7WXB1X | <b>REAR AXLE LUBRICANT</b>              | SYNTHETIC REAR AXLE LUBRICANT  | 0 | 0    | 180 |





|          |  |  |   |     |     |
|----------|--|--|---|-----|-----|
| N 7WX996 | <b>REAR AXLE LUBRICANT</b>               | FACTORY USE ONLY   | 0 | 0   | 0   |
| O 781054 | <b>PARKING BRAKE CHAMBER PACKAGE</b>     | SIX CAM TYPE MGM   | 0 | 0   | 186 |
| S 781096 | <b>PARKING BRAKE CHAMBER PACKAGE</b>     | SIX CAM TYPE HALDEX  | 0 | 0   | 0   |
| O 781109 | <b>PARKING BRAKE CHAMBER PACKAGE</b>     | SIX CAM TYPE HALDEX LIFE SEAL PLUS                           | 0 | 0   | 130 |
| N 781083 | <b>PARKING BRAKE CHAMBER PACKAGE</b>     | SIX CAM TYPE MGM W/WABCO FRONT CHAMBERS                      | 0 | 0   | 186 |
| N 781100 | <b>PARKING BRAKE CHAMBER PACKAGE</b>     | SIX CAM TYPE HALDEX WITH WABCO FRONT CHAMBERS                | 0 | 0   | 186 |
| N 781110 | <b>PARKING BRAKE CHAMBER PACKAGE</b>     | SIX CAM TYPE HALDEX LIFE SEAL PLUS WITH WABCO FRONT CHAMBERS | 0 | 0   | 146 |
| N 781102 | <b>PARKING BRAKE CHAMBER PACKAGE</b>     | SIX PARK CHAMBERS WABCO DISC                                 | 0 | -10 | 270 |
| N 781996 | <b>PARKING BRAKE CHAMBER PACKAGE</b>     | FACTORY USE ONLY   | 0 | 0   | 0   |
| S V1AB1X | <b>REAR BRAKE CHAMBER SIZE</b>           | REAR BRAKE CHAMBER 30 / 30 SQ INCHES (SERVICE / EMERGENCY)   | 0 | 0   | 0   |
| N V1AE3X | <b>REAR BRAKE CHAMBER SIZE</b>           | REAR BRAKE CHAMBER 24 / 24 SQ INCHES (SERVICE/EMERGENCY)     | 0 | 0   | 0   |
| N V1A996 | <b>REAR BRAKE CHAMBER SIZE</b>           | FACTORY USE ONLY   | 0 | 0   | 0   |
| S UKXB1X | <b>CHAMBER STROKE LENGTH, DRIVE AXLE</b> | EXTENDED LENGTH BRAKE CHAMBER STROKE                         | 0 | 1   | 77  |
| N UKX996 | <b>CHAMBER STROKE LENGTH, DRIVE AXLE</b> | FACTORY USE ONLY   | 0 | 0   | 0   |
| S 784013 | <b>FRONT AND REAR SLACK ADJUSTERS</b>    | MERITOR BRAKE ADJUSTER FRONT AND REAR                        | 0 | 0   | 12  |
| N 784027 | <b>FRONT AND REAR SLACK ADJUSTERS</b>    | VOLVO DISC BRAKE ADJUSTER FRONT AND REAR                     | 0 | 0   | 0   |
| N 784029 | <b>FRONT AND REAR SLACK ADJUSTERS</b>    | VOLVO DISC FRONT AND HALDEX REAR BRAKE ADJUSTER              | 0 | 0   | 0   |
| N 784030 | <b>FRONT AND REAR SLACK ADJUSTERS</b>    | VOLVO DISC FRONT AND MERITOR REAR BRAKE ADJUSTER             | 0 | 0   | 5   |
| N 784996 | <b>FRONT AND REAR SLACK ADJUSTERS</b>    | FACTORY USE ONLY   | 0 | 0   | 0   |
| N O5BC3X | <b>FRONT BRAKE CHAMBER SIZE</b>          | FRONT BRAKE CHAMBER 22 SQUARE INCHES (SERVICE)               | 0 | 0   | 0   |
| S O5BD1X | <b>FRONT BRAKE CHAMBER SIZE</b>          | FRONT BRAKE CHAMBER 24 SQUARE INCHES (SERVICE)               | 0 | 0   | 0   |
| N O5B996 | <b>FRONT BRAKE CHAMBER SIZE</b>          | FACTORY USE ONLY   | 0 | 0   | 0   |

## CHASSIS



|          |   |  |     |     |    |
|----------|---|--|-----|-----|----|
| N 3XB900 | <b>DRIVER SIDE FRONT CHASSIS CONFIGURATION</b>    | <B>*****VNL AND VNR DRIVER SIDE, LEFT FRONT CHASSIS CONFIGURATION GUIDELINES</B>     | 0   | 0   | 0  |
| S 3XBHAX | <b>DRIVER SIDE FRONT CHASSIS CONFIGURATION</b>    | LEFT HAND BATTERY BOX - 4 CAPACITY, DEF TANK MOUNTED BEHIND BATTERY BOX (VNL / VNR)  | 0   | 0   | 0  |
| N 3XBEAX | <b>DRIVER SIDE FRONT CHASSIS CONFIGURATION</b>    | LEFT HAND BATTERY BOX - 3 CAPACITY, DEF TANK MOUNTED BEHIND BATTERY BOX (VNL / VNR)  | 0   | 0   | 0  |
| N 3XB996 | <b>DRIVER SIDE FRONT CHASSIS CONFIGURATION</b>    | FACTORY USE ONLY   | 0   | 0   | 0  |
| N 3YB900 | <b>PASSENGER SIDE FRONT CHASSIS CONFIGURATION</b> | <B>*****VNL AND VNR PASSENGER SIDE, RIGHT FRONT CHASSIS CONFIGURATION GUIDELINES</B> | 0   | 0   | 0  |
| S 3YBAFX | <b>PASSENGER SIDE FRONT CHASSIS CONFIGURATION</b> | INTEGRATED DPF & SCR (VNR / VNL / VHDB)  | 0   | 0   | 0  |
| N 3YBAGX | <b>PASSENGER SIDE FRONT CHASSIS CONFIGURATION</b> | INTEGRATED DPF & SCR WITH B-PILLAR EXHAUST (VNR / VNL)                               | 0   | 0   | 0  |
| N 3YBBAX | <b>PASSENGER SIDE FRONT CHASSIS CONFIGURATION</b> | FRAME MOUNTED SCR WITH CUMMINS ISX15 ENGINE (VNL)                                    | 0   | 0   | 0  |
| N 3YBAAX | <b>PASSENGER SIDE FRONT CHASSIS CONFIGURATION</b> | INTEGRATED FORWARD MOUNTED DPF & SCR (VHDF) OR VERTICAL SCR (VNL)                    | 0   | 0   | 0  |
| N 3YB996 | <b>PASSENGER SIDE FRONT CHASSIS CONFIGURATION</b> | FACTORY USE ONLY   | 0   | 0   | 0  |
| N 400901 | <b>WHEELBASE</b>                                  | <B>***** WHEELBASE / OVERHANG / AXLE MEASUREMENT GUIDELINES</B>                      | 0   | 0   | 0  |
| S 400231 | <b>WHEELBASE</b>                                  | 231" WHEELBASE   | 431 | 430 | 0  |
| O 400233 | <b>WHEELBASE</b>                                  | 233" WHEELBASE   | 434 | 434 | 61 |
| O 400235 | <b>WHEELBASE</b>                                  | 235" WHEELBASE   | 438 | 438 | 61 |
| O 400237 | <b>WHEELBASE</b>                                  | 237" WHEELBASE   | 442 | 441 | 61 |
| O 400239 | <b>WHEELBASE</b>                                  | 239" WHEELBASE   | 446 | 445 | 61 |
| O 400241 | <b>WHEELBASE</b>                                  | 241" WHEELBASE   | 449 | 449 | 61 |
| O 400243 | <b>WHEELBASE</b>                                  | 243" WHEELBASE   | 453 | 453 | 61 |
| O 400245 | <b>WHEELBASE</b>                                  | 245" WHEELBASE   | 457 | 456 | 61 |
| O 400247 | <b>WHEELBASE</b>                                  | 247" WHEELBASE   | 460 | 460 | 61 |
| O 400249 | <b>WHEELBASE</b>                                  | 249" WHEELBASE   | 464 | 464 | 61 |
| O 400251 | <b>WHEELBASE</b>                                  | 251" WHEELBASE   | 468 | 467 | 61 |
| O 400253 | <b>WHEELBASE</b>                                  | 253" WHEELBASE   | 472 | 471 | 61 |
| O 400255 | <b>WHEELBASE</b>                                  | 255" WHEELBASE   | 475 | 475 | 61 |
| O 400257 | <b>WHEELBASE</b>                                  | 257" WHEELBASE   | 479 | 479 | 61 |
| O 400259 | <b>WHEELBASE</b>                                  | 259" WHEELBASE   | 483 | 482 | 61 |
| O 400261 | <b>WHEELBASE</b>                                  | 261" WHEELBASE   | 487 | 486 | 61 |
| O 400263 | <b>WHEELBASE</b>                                  | 263" WHEELBASE   | 490 | 490 | 61 |



|          |  |                                    |     |     |     |
|----------|--|------------------------------------|-----|-----|-----|
| O 400265 | <b>WHEELBASE</b>                           | 265" WHEELBASE                     | 494 | 493 | 61  |
| O 400267 | <b>WHEELBASE</b>                           | 267" WHEELBASE                     | 498 | 497 | 546 |
| O 400269 | <b>WHEELBASE</b>                           | 269" WHEELBASE                     | 501 | 501 | 546 |
| O 400271 | <b>WHEELBASE</b>                           | 271" WHEELBASE                     | 505 | 505 | 546 |
| O 400273 | <b>WHEELBASE</b>                           | 273" WHEELBASE                     | 509 | 508 | 546 |
| O 400274 | <b>WHEELBASE</b>                           | 274" WHEELBASE                     | 511 | 510 | 546 |
| O 400278 | <b>WHEELBASE</b>                           | 278" WHEELBASE                     | 518 | 518 | 546 |
| N 400996 | <b>WHEELBASE</b>                           | FACTORY USE ONLY                   | 0   | 0   | 0   |
| S 402084 | <b>OVERHANG</b>                            | 84" OVERHANG                       | 0   | 313 | 0   |
| O 402086 | <b>OVERHANG</b>                            | 86" OVERHANG                       | 0   | 320 | 0   |
| O 402088 | <b>OVERHANG</b>                            | 88" OVERHANG                       | 0   | 328 | 0   |
| O 402090 | <b>OVERHANG</b>                            | 90" OVERHANG                       | 0   | 335 | 0   |
| N 402996 | <b>OVERHANG</b>                            | FACTORY USE ONLY                   | 0   | 0   | 0   |
| S KBXB1X | <b>FUEL TANK SHAPE - DIESEL</b>            | 26" DIA CYLINDRICAL FUEL TANK      | 0   | 0   | 0   |
| O KBXB2X | <b>FUEL TANK SHAPE - DIESEL</b>            | 26" DIA D-SHAPED FUEL TANK         | 0   | 0   | 0   |
| N KBX996 | <b>FUEL TANK SHAPE - DIESEL</b>            | FACTORY USE ONLY                   | 0   | 0   | 0   |
| S J8XB1X | <b>FUEL TANK, LEFT HAND SIDE - DIESEL</b>  | 75 GALLON LEFT HAND FUEL TANK      | 0   | 0   | 0   |
| O J8XEWX | <b>FUEL TANK, LEFT HAND SIDE - DIESEL</b>  | 100 GALLON LEFT HAND FUEL TANK     | 4   | 4   | 30  |
| O J8XG1X | <b>FUEL TANK, LEFT HAND SIDE - DIESEL</b>  | 125 GALLON LEFT HAND FUEL TANK     | 23  | 23  | 160 |
| N J8XH1X | <b>FUEL TANK, LEFT HAND SIDE - DIESEL</b>  | 150 GALLON LEFT HAND FUEL TANK     | 27  | 28  | 232 |
| N J8X996 | <b>FUEL TANK, LEFT HAND SIDE - DIESEL</b>  | FACTORY USE ONLY                   | 0   | 0   | 0   |
| S J9XK1X | <b>FUEL TANK, RIGHT HAND SIDE - DIESEL</b> | NO RIGHT HAND DIESEL TANK PROVIDED | 0   | 0   | 0   |
| O J9XATX | <b>FUEL TANK, RIGHT HAND SIDE - DIESEL</b> | 50 GALLON RIGHT HAND FUEL TANK     | 45  | 45  | 565 |
| O J9XB1X | <b>FUEL TANK, RIGHT HAND SIDE - DIESEL</b> | 75 GALLON RIGHT HAND FUEL TANK     | 49  | 50  | 597 |
| O J9XEWX | <b>FUEL TANK, RIGHT HAND SIDE - DIESEL</b> | 100 GALLON RIGHT HAND FUEL TANK    | 53  | 54  | 626 |
| O J9XG1X | <b>FUEL TANK, RIGHT HAND SIDE - DIESEL</b> | 125 GALLON RIGHT HAND FUEL TANK    | 72  | 73  | 759 |
| N J9XH1X | <b>FUEL TANK, RIGHT HAND SIDE - DIESEL</b> | 150 GALLON RIGHT HAND FUEL TANK    | 77  | 77  | 832 |
| N J9X996 | <b>FUEL TANK, RIGHT HAND SIDE - DIESEL</b> | FACTORY USE ONLY                   | 0   | 0   | 0   |



|          |   |   |     |     |      |
|----------|---|---|-----|-----|------|
| S KEXA1X | <b>FUEL TANK MATERIAL - DIESEL</b>          | ALUMINUM FUEL TANK MATERIAL                               | 0   | 0   | 0    |
| O KEXA3X | <b>FUEL TANK MATERIAL - DIESEL</b>          | POLISHED ALUMINUM FUEL TANK MATERIAL                      | 0   | 0   | 78   |
| N KEX996 | <b>FUEL TANK MATERIAL - DIESEL</b>          | FACTORY USE ONLY  | 0   | 0   | 0    |
| N HBX900 | <b>FUEL TANK POSITION - DIESEL</b>          | <B>*****FUEL TANK POSITION GUIDELINES - US AND CANADA</B> | 0   | 0   | 0    |
| O HBXB1X | <b>FUEL TANK POSITION - DIESEL</b>          | FUEL TANK POSITION 1                                      | 0   | 0   | 0    |
| S HBXC1X | <b>FUEL TANK POSITION - DIESEL</b>          | FUEL TANK POSITION 2                                      | 0   | 0   | 0    |
| N HBX996 | <b>FUEL TANK POSITION - DIESEL</b>          | FACTORY USE ONLY  | 0   | 0   | 0    |
| N 427996 | <b>HYDRAULIC OIL TANK PACKAGE</b>           | FACTORY USE ONLY  | 0   | 0   | 0    |
| N I7X996 | <b>HYDRAULIC OIL TANK OPTIONAL LOCATION</b> | FACTORY USE ONLY  | 0   | 0   | 0    |
| N 4TXZ1X | <b>AERODYNAMIC DEVICE CHASSIS</b>           | NO CHASSIS FAIRING PROVIDED                               | -64 | -21 | -535 |
| S 4TXA1X | <b>AERODYNAMIC DEVICE CHASSIS</b>           | PARTIAL CHASSIS FAIRING                                   | 0   | 0   | 0    |
| N 4TX996 | <b>AERODYNAMIC DEVICE CHASSIS</b>           | FACTORY USE ONLY  | 0   | 0   | 0    |
| N 8QB996 | <b>MID CHASSIS FAIRING ACCESS</b>           | FACTORY USE ONLY  | 0   | 0   | 0    |
| O 4DBA1X | <b>CHASSIS FAIRING GROUND EFFECTS</b>       | CHASSIS FAIRING GROUND EFFECTS                            | 3   | 0   | 92   |
| N 4DB996 | <b>CHASSIS FAIRING GROUND EFFECTS</b>       | FACTORY USE ONLY  | 0   | 0   | 0    |
| O MFXB1X | <b>CHASSIS FAIRING LOCK</b>                 | CHASSIS FAIRING LOCK WITH KEY                             | 1   | 0   | 22   |
| N MFX996 | <b>CHASSIS FAIRING LOCK</b>                 | FACTORY USE ONLY  | 0   | 0   | 0    |
| N 8NAA1X | <b>DPF COVER</b>                            | DPF COVER, PAINTED STEEL                                  | 0   | 0   | 0    |
| N 8NAB1X | <b>DPF COVER</b>                            | DPF COVER STAINLESS STEEL, POLISHED                       | 0   | 0   | 84   |
| N 8NA996 | <b>DPF COVER</b>                            | FACTORY USE ONLY  | 0   | 0   | 0    |
| S U6BA1X | <b>DIESEL EXHAUST FLUID TANK COVER</b>      | PAINTED DIESEL EXHAUST FLUID TANK COVER                   | 0   | 0   | 0    |
| N U6BC1X | <b>DIESEL EXHAUST FLUID TANK COVER</b>      | BRIGHT FINISH DIESEL EXHAUST FLUID TANK COVER             | -3  | 0   | 48   |
| N U6B996 | <b>DIESEL EXHAUST FLUID TANK COVER</b>      | FACTORY USE ONLY  | 0   | 0   | 0    |
| S 45XC1X | <b>AERODYNAMIC DEVICE CAB SKIRT</b>         | CUSTOM CAB SKIRT  | 0   | 0   | 0    |
| N 45X996 | <b>AERODYNAMIC DEVICE CAB SKIRT</b>         | FACTORY USE ONLY  | 0   | 0   | 0    |



|          |                                     |   |     |     |     |
|----------|-------------------------------------|---|-----|-----|-----|
| S JHXB1X | <b>FUEL LINES</b>                   | KEVLAR REINFORCED FUEL LINES  | 15  | 5   | 193 |
| N JHX996 | <b>FUEL LINES</b>                   | FACTORY USE ONLY  | 0   | 0   | 0   |
| O J6XA1X | <b>FUEL TANK SCREEN</b>             | FUEL TANK ANTI-SIPHON SCREEN  | 1   | 0   | 21  |
| N J6X996 | <b>FUEL TANK SCREEN</b>             | FACTORY USE ONLY  | 0   | 0   | 0   |
| S KHXA1X | <b>FUEL TANK STRAPS</b>             | PAINTED STEEL FUEL TANK STRAPS  | 0   | 0   | 0   |
| O KHXB1X | <b>FUEL TANK STRAPS</b>             | STAINLESS STEEL FUEL TANK STRAPS  | 0   | 0   | 95  |
| N KHX996 | <b>FUEL TANK STRAPS</b>             | FACTORY USE ONLY  | 0   | 0   | 0   |
| S KFXA1X | <b>FUEL TANK CAP / DEF TANK CAP</b> | NON-LOCKING FUEL TANK CAP   | 0   | 0   | 0   |
| O KFXB1X | <b>FUEL TANK CAP / DEF TANK CAP</b> | LOCKABLE FUEL TANK CAP AND DEF TANK CAP (WHEN DEF TANK IS REQUIRED)   | 0   | 0   | 38  |
| N KFX996 | <b>FUEL TANK CAP / DEF TANK CAP</b> | FACTORY USE ONLY  | 0   | 0   | 0   |
| O JRXA1X | <b>IN-TANK FUEL HEATER</b>          | ARCTIC FOX IN-TANK FUEL HEATER  | 4   | 4   | 468 |
| N JRX996 | <b>IN-TANK FUEL HEATER</b>          | FACTORY USE ONLY  | 0   | 0   | 0   |
| N VSX996 | <b>AUXILIARY AIR TANK</b>           | FACTORY USE ONLY  | 0   | 0   | 0   |
| S 8HAA1X | <b>AIR TANK ARRANGEMENT</b>         | AIR TANK ARRANGEMENT, BASIC   | 0   | 0   | 0   |
| N 8HAB1X | <b>AIR TANK ARRANGEMENT</b>         | AIR TANK ARRANGEMENT, MOUNTED BACK OF CAB   | 55  | 10  | 528 |
| N 8HA996 | <b>AIR TANK ARRANGEMENT</b>         | FACTORY USE ONLY  | 0   | 0   | 0   |
| S U2XB1X | <b>AIR TANKS</b>                    | STEEL AIR TANKS   | 0   | 0   | 0   |
| O U2XA1X | <b>AIR TANKS</b>                    | ALUMINUM AIR TANKS  | -36 | -10 | 185 |
| N U2X996 | <b>AIR TANKS</b>                    | FACTORY USE ONLY  | 0   | 0   | 0   |
| X VHXD7X | <b>AIR DRYER</b>                    | MERITOR WABCO AIR DRYER, 1200UP WITHOUT TURBO CUT OFF VALVE, WITH HEATER AND COALESCING OIL FILTER (REPLACED BY VHXE5X) | 0   | 0   | 0   |
| N VHXEDX | <b>AIR DRYER</b>                    | MERITOR WABCO AIR DRYER, 1200P WITH TURBO CUT OFF VALVE, WITH HEATER AND COALESCING OIL FILTER (REPLACED BY VHXE4X)     | 0   | 0   | 0   |
| O VHXE5X | <b>AIR DRYER</b>                    | WABCO AIR DRYER STAINLESS STEEL - HP WITHOUT TURBO CUT OFF VALVE, WITH COALESCING FILTER                                | 0   | 0   | 0   |
| N VHXE4X | <b>AIR DRYER</b>                    | WABCO AIR DRYER STAINLESS STEEL - HP WITH TURBO CUT OFF VALVE WITH COALESCING FILTER                                    | 0   | 0   | 0   |
| O VHXEAX | <b>AIR DRYER</b>                    | MERITOR WABCO AIR DRYER, SSTWIN WITHOUT TURBO CUT OFF VALVE, WITH HEATER AND COALESCING OIL FILTER                      | 6   | 6   | 756 |
| O VHXECX | <b>AIR DRYER</b>                    | MERITOR WABCO AIR DRYER, 1800UP WITHOUT TURBO CUT OFF VALVE, WITH HEATER AND COALESCING OIL FILTER                      | 1   | 1   | 111 |



|           |   |  |     |     |       |
|-----------|---|--|-----|-----|-------|
| O VHXBGX  | <b>AIR DRYER</b>                              | BENDIX AD-IP AIR DRYER WITHOUT TURBO CUT OFF VALVE WITH HEATER AND COALESCING OIL FILTER | 9   | 8   | 254   |
| N VHXB NX | <b>AIR DRYER</b>                              | BENDIX AIR DRYER, AD9 WITH TURBO CUT OFF VALVE, HEATER AND COALESCING OIL FILTER         | 9   | 8   | 213   |
| O VHXBOX  | <b>AIR DRYER</b>                              | BENDIX AIR DRYER, AD9 WITHOUT TURBO CUT OFF VALVE, WITH HEATER AND COALESCING OIL FILTER | 9   | 8   | 221   |
| N VHXB PX | <b>AIR DRYER</b>                              | BENDIX AIR DRYER, AD-IP WITH TURBO CUT OFF VALVE, HEATER AND COALESCING OIL FILTER       | 7   | 6   | 245   |
| N VHX996  | <b>AIR DRYER</b>                              | FACTORY USE ONLY   | 0   | 0   | 0     |
| S UWXD1X  | <b>AIR TANK DRAIN VALVE</b>                   | MANUAL DRAIN VALVES, LANYARD ON WET TANK   | 0   | 0   | 0     |
| O UWXB1X  | <b>AIR TANK DRAIN VALVE</b>                   | MANUAL PULL CORD ON BRAKE SYSTEM TANKS   | 1   | 1   | 8     |
| N UWXC1X  | <b>AIR TANK DRAIN VALVE</b>                   | PETCOCK DRAIN VALVE ON BRAKE SYSTEM TANKS  | 0   | 0   | 4     |
| N UWXE1X  | <b>AIR TANK DRAIN VALVE</b>                   | AUTOMATIC DRAIN VALVE , HEATED, LANYARDS ON BRAKE SYSTEM TANKS                           | 2   | 1   | 72    |
| O UWXJ1X  | <b>AIR TANK DRAIN VALVE</b>                   | IN-TANK AUTO DRAIN VALVE WITH PULL CORD ON WET TANK ONLY                                 | 1   | 1   | 29    |
| O UWXJ2X  | <b>AIR TANK DRAIN VALVE</b>                   | IN-TANK AUTOMATIC DRAIN VALVE W/LANYARDS ON BRAKE SYSTEM TANKS                           | 2   | 1   | 37    |
| N UWXA1X  | <b>AIR TANK DRAIN VALVE</b>                   | AUTOMATIC AIR TANK DRAIN VALVE, HEATED, ON PRIMARY (WET) TANK ONLY                       | 1   | 1   | 76    |
| N UWX996  | <b>AIR TANK DRAIN VALVE</b>                   | FACTORY USE ONLY   | 0   | 0   | 0     |
| N 403900  | <b>FRAME RAIL PACKAGE</b>                     | <B>***** FRAME RAIL GUIDELINES</B>   | 0   | 0   | 0     |
| S 403006  | <b>FRAME RAIL PACKAGE</b>                     | 11.81"X3.54"X.38" STRAIGHT STEEL RAILS   | 0   | 0   | 340   |
| N 403010  | <b>FRAME RAIL PACKAGE</b>                     | 11.81"X3.54"X.44" STRAIGHT STEEL RAILS   | 0   | 0   | 784   |
| N 403011  | <b>FRAME RAIL PACKAGE</b>                     | 11.81"X4.13"X.44" STRAIGHT STEEL RAILS   | 0   | 0   | 826   |
| N 403996  | <b>FRAME RAIL PACKAGE</b>                     | FACTORY USE ONLY   | 0   | 0   | 0     |
| N Z9XB1X  | <b>FRAME LINER</b>                            | 5MM FULL FRAME LINER   | 193 | 392 | 1,497 |
| N Z9X996  | <b>FRAME LINER</b>                            | FACTORY USE ONLY   | 0   | 0   | 0     |
| N 8EX900  | <b>INTERMEDIATE CROSSMEMBER MATERIAL</b>      | <B>*****DRIVELINE AND CROSSMEMBER INFORMATION</B>  | 0   | 0   | 0     |
| S 8EXB1X  | <b>INTERMEDIATE CROSSMEMBER MATERIAL</b>      | STEEL CROSSMEMBER MATERIAL   | 20  | 21  | 0     |
| N 8EX996  | <b>INTERMEDIATE CROSSMEMBER MATERIAL</b>      | FACTORY USE ONLY   | 0   | 0   | 0     |
| S X8XB1X  | <b>FORWARD REAR SUSP CROSSMEMBER MATERIAL</b> | STEEL CROSSMEMBER MATERIAL   | 0   | 0   | 0     |
| N X8X996  | <b>FORWARD REAR SUSP CROSSMEMBER MATERIAL</b> | FACTORY USE ONLY   | 0   | 0   | 0     |



|          |                                   |  |     |    |       |
|----------|-----------------------------------|--|-----|----|-------|
| S ZIXA1X | <b>BOGIE CROSSMEMBER MATERIAL</b> | STEEL CROSSMEMBER MATERIAL   | 0   | 0  | 0     |
| N ZIX996 | <b>BOGIE CROSSMEMBER MATERIAL</b> | FACTORY USE ONLY   | 0   | 0  | 0     |
| S X6XB1X | <b>REAR FRAME TREATMENT</b>       | TAPERED REAR CROSSMEMBER, 27 DEGREE  | 0   | 22 | 0     |
| O X6XA1X | <b>REAR FRAME TREATMENT</b>       | STRAIGHT CUT-OFF REAR CROSSMEMBER  | 0   | 37 | 68    |
| N X6X996 | <b>REAR FRAME TREATMENT</b>       | FACTORY USE ONLY   | 0   | 0  | 0     |
| N MCX996 | <b>CHASSIS PACKAGE</b>            | FACTORY USE ONLY   | 0   | 0  | 0     |
| N 4DXE0X | <b>FRONT BUMPER</b>               | PAINTED MOLDED AERO BUMPER   | 0   | 0  | 0     |
| N 4DXE1X | <b>FRONT BUMPER</b>               | PAINTED MOLDED AERO BUMPER W/BRIGHT INSERT                                       | 3   | 0  | 195   |
| S 4DXB2X | <b>FRONT BUMPER</b>               | PAINTED MOLDED AERODYNAMIC BUMPER WITH DRAG REDUCTION PLATE                      | 9   | 0  | 65    |
| N 4DXB7X | <b>FRONT BUMPER</b>               | PAINTED MOLDED AERODYNAMIC BUMPER WITH FULL AIR-FLOW DEFLECTOR                   | 21  | 0  | 154   |
| O 4DXB3X | <b>FRONT BUMPER</b>               | PAINTED MOLDED AERODYNAMIC BUMPER WITH BRIGHT INSERT AND DRAG REDUCTION PLATE    | 12  | 0  | 252   |
| N 4DXB8X | <b>FRONT BUMPER</b>               | PAINTED MOLDED AERODYNAMIC BUMPER WITH BRIGHT INSERT AND FULL AIR-FLOW DEFLECTOR | 24  | 0  | 328   |
| O 4DXA4X | <b>FRONT BUMPER</b>               | BRIGHT FINISH STAINLESS CLAD ALUMINUM AERO BUMPER                                | -17 | 0  | 1,134 |
| N 4DXQ2X | <b>FRONT BUMPER</b>               | ALUMINUM BUMPER  | -17 | 0  | 1,929 |
| N 4DXS1X | <b>FRONT BUMPER</b>               | TEMPORARY BUMPER   | -60 | 0  | 0     |
| N 4DX996 | <b>FRONT BUMPER</b>               | FACTORY USE ONLY   | 0   | 0  | 0     |
| O F7BA1X | <b>BUMPER REINFORCEMENT</b>       | BUMPER REINFORCEMENT   | 22  | 0  | 155   |
| N F7B996 | <b>BUMPER REINFORCEMENT</b>       | FACTORY USE ONLY   | 0   | 0  | 0     |
| S 65XB1X | <b>FRONT FENDER EXTENSION</b>     | NO FRONT FENDER EXTENSION PROVIDED   | 0   | 0  | 0     |
| N 65XA1X | <b>FRONT FENDER EXTENSION</b>     | WITH FRONT FENDER EXTENSION  | 4   | 0  | 127   |
| N 65X996 | <b>FRONT FENDER EXTENSION</b>     | FACTORY USE ONLY   | 0   | 0  | 0     |
| O 68XC1X | <b>REAR FENDER</b>                | STAINLESS STEEL QUARTER FENDER   | 16  | 34 | 150   |
| O 68XE1X | <b>REAR FENDER</b>                | RUBBER QUARTER FENDER  | 12  | 22 | 103   |
| N 68X996 | <b>REAR FENDER</b>                | FACTORY USE ONLY   | 0   | 0  | 0     |
| O 67XB1X | <b>MUDFLAP TYPE, REAR AXLE</b>    | ANTI-SPRAY REAR MUDFLAP WITH LOGO  | -7  | 23 | 35    |
| O 67XD1X | <b>MUDFLAP TYPE, REAR AXLE</b>    | ANTI-SPRAY REAR MUDFLAP WITHOUT LOGO   | -6  | 24 | 106   |
| O 67XD4X | <b>MUDFLAP TYPE, REAR AXLE</b>    | ANTI-SPRAY REAR MUDFLAPS, 24" X 24" ANDERSEN ECO-FLAPS, BLACK WITHOUT LOGO       | -2  | 12 | 195   |



|          |   |  |    |    |       |
|----------|---|--|----|----|-------|
| O 67XK1X | <b>MUDFLAP TYPE, REAR AXLE</b>            | FLEET ENGINEERS AEROFLAP, REAR MUDFLAP                                 | 0  | 0  | 107   |
| N 67X996 | <b>MUDFLAP TYPE, REAR AXLE</b>            | FACTORY USE ONLY   | 0  | 0  | 0     |
| O 69XF3X | <b>MUDFLAP HANGERS, REAR AXLE</b>         | VOLVO PAINTED STEEL STRAIGHT   | -9 | 26 | 67    |
| O 69XF4X | <b>MUDFLAP HANGERS, REAR AXLE</b>         | VOLVO PAINTED STEEL ANGLED   | -8 | 27 | 96    |
| O 69XF1X | <b>MUDFLAP HANGERS, REAR AXLE</b>         | VOLVO STAINLESS STEEL STRAIGHT   | -8 | 27 | 111   |
| O 69XF2X | <b>MUDFLAP HANGERS, REAR AXLE</b>         | VOLVO STAINLESS STEEL ANGLED   | -8 | 27 | 116   |
| O 69XB2X | <b>MUDFLAP HANGERS, REAR AXLE</b>         | SPRING MOUNTED FLEET ENGINEER FB27 SHORTIE PAINTED                     | -8 | 30 | 86    |
| O 69XB7X | <b>MUDFLAP HANGERS, REAR AXLE</b>         | SPRING MOUNTED B-33 PAINTED 45 DEG CUTOFF                              | -4 | 19 | 66    |
| O 69XD3X | <b>MUDFLAP HANGERS, REAR AXLE</b>         | SPRING STEEL BETTS B-87, REMOVABLE, PAINTED, 45 DEGREE CUT-OFF HANGERS | -5 | 25 | 93    |
| N 69XB6X | <b>MUDFLAP HANGERS, REAR AXLE</b>         | SPRING MOUNTED FLEET ENGINEER FB27 SHORTIE STAINLESS STEEL             | -8 | 27 | 152   |
| O 69XAMX | <b>MUDFLAP HANGERS, REAR AXLE</b>         | SPRING MOUNTED BETTS STRAIGHT PAINTED STEEL B83, 33" WIDE              | 0  | 0  | 72    |
| N 69XAIX | <b>MUDFLAP HANGERS, REAR AXLE</b>         | BETTS PAINTED STEEL 45 DEGREE B86                                      | -8 | 27 | 88    |
| N 69X996 | <b>MUDFLAP HANGERS, REAR AXLE</b>         | FACTORY USE ONLY   | 0  | 0  | 0     |
| N IDXB1X | <b>MUDFLAP HANGER LOCATION (CA)</b>       | BASIC MUDFLAP BRACKET LOCATION   | 0  | 0  | 0     |
| N IDX996 | <b>MUDFLAP HANGER LOCATION (CA)</b>       | FACTORY USE ONLY   | 0  | 0  | 0     |
| N 8QAC1X | <b>REAR FENDER HEIGHT (CA)</b>            | BASIC REAR FENDER HEIGHT   | 0  | 0  | 0     |
| N 8QA996 | <b>REAR FENDER HEIGHT (CA)</b>            | FACTORY USE ONLY   | 0  | 0  | 0     |
| O 5EXZ1X | <b>PROTECTION PLATE, RADIATOR/OIL PAN</b> | NO LOWER RADIATOR PROTECTION PROVIDED                                  | -8 | 0  | -23   |
| S 5EXB1X | <b>PROTECTION PLATE, RADIATOR/OIL PAN</b> | LOWER RADIATOR HEAVY DUTY ROCK GUARD                                   | 0  | 0  | 0     |
| O 5EXF1X | <b>PROTECTION PLATE, RADIATOR/OIL PAN</b> | LOWER RADIATOR PROTECTION SCREEN                                       | 2  | 0  | -15   |
| O 5EXG1X | <b>PROTECTION PLATE, RADIATOR/OIL PAN</b> | LOWER RADIATOR HEAVY DUTY ROCK GUARD AND RADIATOR PROTECTION SCREEN    | 10 | 0  | 31    |
| N 5EX996 | <b>PROTECTION PLATE, RADIATOR/OIL PAN</b> | FACTORY USE ONLY   | 0  | 0  | 0     |
| S 4EXB1X | <b>FRONT TOWING DEVICE</b>                | TWO FRONT TOWING DEVICES   | 0  | 0  | 0     |
| N 4EXC1X | <b>FRONT TOWING DEVICE</b>                | ONE SEVERE DUTY TOWING DEVICE  | 0  | 0  | 1,399 |





|          |   |   |    |    |     |
|----------|---|---|----|----|-----|
| O 4EXK1X | <b>FRONT TOWING DEVICE</b>                  | PREP KIT FOR TWO FRONT TOWING DEVICES                               | -8 | -8 | -13 |
| N 4EX996 | <b>FRONT TOWING DEVICE</b>                  | FACTORY USE ONLY  | 0  | 0  | 0   |
| N 0SA996 | <b>SPARE TIRE CARRIER</b>                   | FACTORY USE ONLY  | 0  | 0  | 0   |
| N IQX996 | <b>CHAIN CARRIER</b>                        | FACTORY USE ONLY  | 0  | 0  | 0   |
| N 70X996 | <b>TOOLBOX, LEFT HAND SIDE CHASSIS</b>      | FACTORY USE ONLY  | 0  | 0  | 0   |
| S Q8CH1X | <b>MAIN CHASSIS WIRING HARNESS COVERING</b> | HEAVY DUTY MAIN CHASSIS WIRING HARNESS COVERING                     | 0  | 0  | 0   |
| O Q8CB1X | <b>MAIN CHASSIS WIRING HARNESS COVERING</b> | BASIC MAIN CHASSIS WIRING HARNESS COVERING                          | -2 | -3 | -51 |
| N Q8C996 | <b>MAIN CHASSIS WIRING HARNESS COVERING</b> | FACTORY USE ONLY  | 0  | 0  | 0   |
| N U7C900 | <b>LH FUEL TANK FACE LOCATION</b>           | <B>*****VNL / VNR LEFT HAND FUEL TANK FACE LOCATION GUIDELINES</B>  | 0  | 0  | 0   |
| N U7CFGX | <b>LH FUEL TANK FACE LOCATION</b>           | LH FUEL TANK FRONT FACE @ XM=4575                                   | 0  | 0  | 0   |
| S U7CFLX | <b>LH FUEL TANK FACE LOCATION</b>           | LH FUEL TANK FRONT FACE @ XM=4957                                   | 0  | 0  | 0   |
| N U7CFMX | <b>LH FUEL TANK FACE LOCATION</b>           | LH FUEL TANK FRONT FACE @ XM=4967                                   | 0  | 0  | 0   |
| N U7CFVX | <b>LH FUEL TANK FACE LOCATION</b>           | LH FUEL TANK FRONT FACE @ XM=5105                                   | 0  | 0  | 0   |
| N U7C996 | <b>LH FUEL TANK FACE LOCATION</b>           | FACTORY USE ONLY  | 0  | 0  | 0   |
| N U8C900 | <b>RH FUEL TANK FACE LOCATION</b>           | <B>*****VNL / VNR RIGHT HAND FUEL TANK FACE LOCATION GUIDELINES</B> | 0  | 0  | 0   |
| N U8CFDX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4565                                   | 0  | 0  | 0   |
| N U8CFGX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4615                                   | 0  | 0  | 0   |
| N U8CFJX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4865                                   | 0  | 0  | 0   |
| N U8CCEX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4870                                   | 0  | 0  | 0   |
| N U8CCFX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4875                                   | 0  | 0  | 0   |
| N U8CCGX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4880                                   | 0  | 0  | 0   |
| N U8CCIX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4895                                   | 0  | 0  | 0   |
| N U8CFKX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4907                                   | 0  | 0  | 0   |
| N U8CGLX | <b>RH FUEL TANK FACE LOCATION</b>           | RH FUEL TANK FRONT FACE @ XM=4915                                   | 0  | 0  | 0   |



|          |                                   |                                   |   |   |   |
|----------|-----------------------------------|-----------------------------------|---|---|---|
| N U8CCKX | <b>RH FUEL TANK FACE LOCATION</b> | RH FUEL TANK FRONT FACE @ XM=4925 | 0 | 0 | 0 |
| N U8CFLX | <b>RH FUEL TANK FACE LOCATION</b> | RH FUEL TANK FRONT FACE @ XM=4945 | 0 | 0 | 0 |
| N U8CCNX | <b>RH FUEL TANK FACE LOCATION</b> | RH FUEL TANK FRONT FACE @ XM=4955 | 0 | 0 | 0 |
| N U8CCVX | <b>RH FUEL TANK FACE LOCATION</b> | RH FUEL TANK FRONT FACE @ XM=5025 | 0 | 0 | 0 |
| N U8CCXX | <b>RH FUEL TANK FACE LOCATION</b> | RH FUEL TANK FRONT FACE @ XM=5040 | 0 | 0 | 0 |
| N U8CFNX | <b>RH FUEL TANK FACE LOCATION</b> | RH FUEL TANK FRONT FACE @ XM=5055 | 0 | 0 | 0 |
| N U8C996 | <b>RH FUEL TANK FACE LOCATION</b> | FACTORY USE ONLY                  | 0 | 0 | 0 |

**TRANSPORT ADAPTATION**

|          |   |  |    |     |     |
|----------|---|--|----|-----|-----|
| O 7KXA3X | <b>BACK OF CAB (BOC) ACCESS PACKAGE</b> | LEFT HAND BACK OF CAB ACCESS WITH 20" LOW PROFILE DECK                   | 15 | 22  | 204 |
| O 7KXB5X | <b>BACK OF CAB (BOC) ACCESS PACKAGE</b> | LEFT HAND BACK OF CAB ACCESS WITH 40" LOW PROFILE DECK                   | 20 | 29  | 268 |
| N 7KXB8X | <b>BACK OF CAB (BOC) ACCESS PACKAGE</b> | LEFT HAND BACK OF CAB ACCESS WITH 60" LOW PROFILE DECK                   | 24 | 37  | 332 |
| N 7KX996 | <b>BACK OF CAB (BOC) ACCESS PACKAGE</b> | FACTORY USE ONLY   | 0  | 0   | 0   |
| N 490900 | <b>FIFTH WHEEL PACKAGE</b>              | <B>***** AIRSLIDE FIFTH WHEEL</B>  | 0  | 0   | 0   |
| S 490314 | <b>FIFTH WHEEL PACKAGE</b>              | JOST AIR SLIDE LEFT HAND RELEASE   | 42 | 421 | 0   |
| O 490338 | <b>FIFTH WHEEL PACKAGE</b>              | JOST AIR SLIDE WITH LEFT HAND AIR RELEASE                                | 42 | 427 | 378 |
| O 490318 | <b>FIFTH WHEEL PACKAGE</b>              | JOST AIR SLIDE LOW LUBE LEFT HAND RELEASE                                | 42 | 421 | 283 |
| O 490358 | <b>FIFTH WHEEL PACKAGE</b>              | JOST LIGHTWEIGHT AIR SLIDE LEFT HAND RELEASE                             | 39 | 395 | -78 |
| N 490419 | <b>FIFTH WHEEL PACKAGE</b>              | FONTAINE LIGHTWEIGHT 6000 NO-SLACK II AIR SLIDE LEFT HAND RELEASE        | 35 | 354 | 436 |
| O 490243 | <b>FIFTH WHEEL PACKAGE</b>              | FONTAINE 6000 NO-SLACK II AIR SLIDE LEFT HAND RELEASE                    | 38 | 383 | 250 |
| O 490287 | <b>FIFTH WHEEL PACKAGE</b>              | FONTAINE 6000 NO-SLACK II AIR SLIDE WITH LEFT HAND AIR RELEASE           | 38 | 382 | 490 |
| O 490329 | <b>FIFTH WHEEL PACKAGE</b>              | FONTAINE 7000 CAST TOP PLATE NO-SLACK II AIR SLIDE LEFT HAND RELEASE     | 40 | 406 | 292 |
| O 490377 | <b>FIFTH WHEEL PACKAGE</b>              | FONTAINE 7000 CAST TOP PLATE NO-SLACK II AIR SLIDE LEFT HAND AIR RELEASE | 41 | 410 | 465 |
| O 490220 | <b>FIFTH WHEEL PACKAGE</b>              | SAF HOLLAND FW17 AIR SLIDE LEFT HAND RELEASE                             | 36 | 361 | 161 |



|          |                                 |   |    |     |      |
|----------|---------------------------------|---|----|-----|------|
| O 490323 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW31 NO LUBE AIR SLIDE LEFT HAND RELEASE                  | 40 | 403 | 682  |
| O 490450 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW33 LOW-LUBE AIR SLIDE LEFT HAND RELEASE                 | 40 | 404 | 559  |
| O 490258 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW35 AIR SLIDE RH RELEASE FIFTH WHEEL                     | 38 | 388 | 353  |
| O 490315 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW35 AIR SLIDE LEFT HAND AIR RELEASE                      | 39 | 391 | 559  |
| O 490231 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW35 AIR SLIDE LEFT HAND RELEASE                          | 38 | 387 | 284  |
| N 490901 | <b>FIFTH WHEEL PACKAGE</b>      | <B>***** STATIONARY FIFTH WHEEL</B>                                   | 0  | 0   | 0    |
| O 490357 | <b>FIFTH WHEEL PACKAGE</b>      | JOST LIGHTWEIGHT STATIONARY LEFT HAND RELEASE                         | 27 | 273 | -162 |
| O 490313 | <b>FIFTH WHEEL PACKAGE</b>      | JOST STATIONARY LEFT HAND RELEASE                                     | 30 | 300 | -135 |
| O 490317 | <b>FIFTH WHEEL PACKAGE</b>      | JOST STATIONARY LOW LUBE LEFT HAND RELEASE                            | 30 | 300 | -59  |
| O 490244 | <b>FIFTH WHEEL PACKAGE</b>      | FONTAINE 6000 NO-SLACK II STATIONARY LEFT HAND RELEASE                | 28 | 284 | -36  |
| O 490288 | <b>FIFTH WHEEL PACKAGE</b>      | FONTAINE 6000 NO-SLACK II STATIONARY WITH LEFT HAND AIR RELEASE       | 28 | 281 | -22  |
| O 490330 | <b>FIFTH WHEEL PACKAGE</b>      | FONTAINE 7000 CAST TOP PLATE NO-SLACK II STATIONARY LEFT HAND RELEASE | 30 | 303 | 81   |
| O 490208 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW70 STATIONARY HEAVY DUTY OUTBOARD MOUNT                 | 39 | 399 | 761  |
| O 490219 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW17 STATIONARY LEFT HAND RELEASE                         | 27 | 275 | -115 |
| O 490333 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW31 NO LUBE STATIONARY LEFT HAND AIR RELEASE             | 32 | 325 | 427  |
| O 490325 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW31 NO LUBE STATIONARY LEFT HAND RELEASE                 | 32 | 320 | 222  |
| O 490449 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW33 LOW-LUBE STATIONARY LEFT HAND RELEASE                | 32 | 320 | 174  |
| O 490437 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW33 LOW-LUBE STATIONARY WITH XA-09487 RELEASE HANDLE     | 31 | 308 | 242  |
| O 490387 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW35 STATIONARY WITH LEFT HAND FWD L28 RELEASE HANDLE     | 30 | 301 | -23  |
| O 490232 | <b>FIFTH WHEEL PACKAGE</b>      | SAF HOLLAND FW35 STATIONARY LEFT HAND RELEASE                         | 30 | 301 | -44  |
| O 490361 | <b>FIFTH WHEEL PACKAGE</b>      | JOST STATIONARY LEFT HAND AIR RELEASE                                 | 30 | 304 | -32  |
| N 490996 | <b>FIFTH WHEEL PACKAGE</b>      | FACTORY USE ONLY  | 0  | 0   | 0    |
| O LPXC1X | <b>FIFTH WHEEL GROUND STRAP</b> | COILED FIFTH WHEEL GROUND STRAP                                       | 0  | 2   | 23   |
| N LPX996 | <b>FIFTH WHEEL GROUND STRAP</b> | FACTORY USE ONLY  | 0  | 0   | 0    |



|          |                                       |  |     |    |     |
|----------|---------------------------------------|--|-----|----|-----|
| O 6HXC1X | <b>FIFTH WHEEL RAMP</b>               | DUAL FIFTH WHEEL RAMPS                         | -12 | 53 | 116 |
| N 6HX996 | <b>FIFTH WHEEL RAMP</b>               | FACTORY USE ONLY                               | 0   | 0  | 0   |
| N E5B996 | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | FACTORY USE ONLY                               | 0   | 0  | 0   |
| O E5BABX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 46.0" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BARX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 46.5" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BACX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 47.0" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| S E5BASX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 47.5" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BADX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 48.0" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BATX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 48.5" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BAEX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 49.0" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BAUX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 49.5" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BAFX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 50.0" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BAVX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 50.5" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BAGX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 51.0" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BAWX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 51.5" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| O E5BAHX | <b>GROUND TO 5TH WHEEL TOP HEIGHT</b> | 52.0" FIFTH WHEEL HEIGHT                       | 0   | 0  | 0   |
| S 6JXA1X | <b>SLIDING FIFTH WHEEL TRAVEL</b>     | 12.0 INCHES OF FIFTH WHEEL TRAVEL              | 0   | 0  | 0   |
| O 6JXB1X | <b>SLIDING FIFTH WHEEL TRAVEL</b>     | 24.0 INCHES OF FIFTH WHEEL TRAVEL              | 2   | 18 | 103 |
| N 6JX996 | <b>SLIDING FIFTH WHEEL TRAVEL</b>     | FACTORY USE ONLY                               | 0   | 0  | 0   |
| S LIXA1X | <b>FIFTH WHEEL ANGLE MATERIAL</b>     | STEEL FIFTH WHEEL ANGLES                       | 0   | 0  | 0   |
| N LIX996 | <b>FIFTH WHEEL ANGLE MATERIAL</b>     | FACTORY USE ONLY                               | 0   | 0  | 0   |
| S 6BX9LX | <b>FIFTH WHEEL REARMOST POSITION</b>  | 54" BEHIND FORWARD DRIVE AXLE CENTER (-1370MM) | 0   | 0  | 0   |
| N 6BX996 | <b>FIFTH WHEEL REARMOST POSITION</b>  | FACTORY USE ONLY                               | 0   | 0  | 0   |



|          |  |   |   |    |     |
|----------|--|---|---|----|-----|
| S 51XA1X | <b>HOSEHANGERS</b>                       | DUMMY GLADHANDS AND CABLE STORAGE BRACKET LEFT HAND BACK OF CAB REACHABLE FROM GROUND | 0 | 0  | 0   |
| O 51XB1X | <b>HOSEHANGERS</b>                       | TOWEL BAR BACK OF CAB (INCLUDES STORAGE BRACKET, CAB MOUNTED)                         | 5 | 1  | 24  |
| O 51XABX | <b>HOSEHANGERS</b>                       | TOWEL BAR WITH ADDITIONAL SPRING HANGER   | 1 | 0  | 36  |
| O 51XACX | <b>HOSEHANGERS</b>                       | TRAILER BRAKE HOSE HANGER TOWEL BAR,2 SPRING HANGERS, DUAL ELECTRIC PLUG HOLDER       | 2 | 0  | 22  |
| O 51XAQX | <b>HOSEHANGERS</b>                       | TOWEL BAR, 2 SPRING HANGERS, WITH STORAGE BRACKET SIDE SHIELD MOUNTED                 | 5 | 1  | 171 |
| N 51XC1X | <b>HOSEHANGERS</b>                       | POGO STICK  | 3 | 3  | 133 |
| N 51XF1X | <b>HOSEHANGERS</b>                       | TRLR BRK HOSEHANGER STANCHION MOUNT   | 0 | 0  | 0   |
| N 51X996 | <b>HOSEHANGERS</b>                       | FACTORY USE ONLY  | 0 | 0  | 0   |
| S WHXD1X | <b>TRAILER BRAKE CONNECTION POSITION</b> | CAB MOUNTED TRAILER BRAKE CONNECTION  | 0 | 0  | 0   |
| N WHXB1X | <b>TRAILER BRAKE CONNECTION POSITION</b> | FRAME MOUNTED TRAILER BRAKE CONNECTION  | 0 | 0  | 0   |
| N WHX996 | <b>TRAILER BRAKE CONNECTION POSITION</b> | FACTORY USE ONLY  | 0 | 0  | 0   |
| N WKX900 | <b>HOSE TENDER POSITION</b>              | <B>*****HOSE TENDER POSITION GUIDELINES</B>   | 0 | 0  | 0   |
| S WKX99X | <b>HOSE TENDER POSITION</b>              | NO HOSE TENDER POSITION PROVIDED  | 0 | 0  | 0   |
| N WKXA1X | <b>HOSE TENDER POSITION</b>              | STANDARD HOSE TENDER POSITION   | 0 | 0  | 0   |
| N WKX996 | <b>HOSE TENDER POSITION</b>              | FACTORY USE ONLY  | 0 | 0  | 0   |
| S 52XA1X | <b>TRAILER ELECTRICAL CABLE</b>          | FIXED TRAILER CABLE   | 0 | 0  | 0   |
| O 52XB1X | <b>TRAILER ELECTRICAL CABLE</b>          | DETACHABLE TRAILER CABLE  | 1 | 0  | 40  |
| O 52XACX | <b>TRAILER ELECTRICAL CABLE</b>          | DETACHABLE TRAILER ELECTRICAL CONNECTION WITH RECEPTACLE BACK OF CAB AND END OF FRAME | 6 | 12 | 167 |
| N 52X996 | <b>TRAILER ELECTRICAL CABLE</b>          | FACTORY USE ONLY  | 0 | 0  | 0   |
| S 5ZXB1X | <b>TRAILER BRAKE HOSES &amp; CABLES</b>  | 12' COILED TRAILER BRAKE HOSES AND CABLE  | 0 | 0  | 0   |
| N 5ZXC1X | <b>TRAILER BRAKE HOSES &amp; CABLES</b>  | 12' STRAIGHT TRAILER BRAKE HOSES AND CABLE  | 0 | 0  | 7   |
| O 5ZXA1X | <b>TRAILER BRAKE HOSES &amp; CABLES</b>  | 15' COILED TRAILER BRAKE HOSES AND CABLE  | 3 | 0  | 55  |
| N 5ZXAAX | <b>TRAILER BRAKE HOSES &amp; CABLES</b>  | 15' STRAIGHT TRAILER BRAKE HOSES AND CABLE  | 3 | 0  | 17  |
| N 5ZXF9X | <b>TRAILER BRAKE HOSES &amp; CABLES</b>  | 15' STRAIGHT TRAILER BRAKE HOSE PHILLIPS WITH #11-8115 GRIPS                          | 3 | 0  | 36  |



|          |  |   |   |   |     |
|----------|--|---|---|---|-----|
| N 5ZXG5X | <b>TRAILER BRAKE HOSES &amp; CABLES</b>    | TRAILER BRAKE HOSE STRAIGHT 15' PHILLIPS 30-2174 WITH SPIRAL WRAP AND QUICK-CHANGE PLUG                         | 3 | 0 | 35  |
| N 5ZXH1X | <b>TRAILER BRAKE HOSES &amp; CABLES</b>    | TRAILER BRAKE HOSE STRAIGHT 15' PHILLIPS 30-2171 SPIRAL WRAP AND ANODIZED GLAD HAND                             | 3 | 0 | 81  |
| N 5ZXG4X | <b>TRAILER BRAKE HOSES &amp; CABLES</b>    | TRAILER BRAKE HOSE STRAIGHT 15' TECTRAN AIRPOWER 3-IN-ONE   | 3 | 0 | 213 |
| N 5ZXH7X | <b>TRAILER BRAKE HOSES &amp; CABLES</b>    | TRAILER BRAKE HOSE 15' COILED, TECTRAN 17A15-40H, TRAILER CABLE 7ATG542MG                                       | 3 | 0 | 141 |
| N 5ZX996 | <b>TRAILER BRAKE HOSES &amp; CABLES</b>    | FACTORY USE ONLY  | 0 | 0 | 0   |
| O M1XA3X | <b>ELECTRICAL RECEPT, AUX POWER</b>        | ELECTRICAL RECEPTACLE, AUXILIARY POWER, SINGLE POLE, BACK OF CAB MOUNTED, TRAILER LIFT GATE WITH SINGLE 150A CB | 3 | 1 | 155 |
| O M1XABX | <b>ELECTRICAL RECEPT, AUX POWER</b>        | ELECTRICAL RECEPTACLE, AUXILIARY POWER & GROUND, BACK OF CAB MOUNTED, TRAILER LIFT GATE WITH DUAL 100A CB       | 5 | 1 | 261 |
| O M1XC3X | <b>ELECTRICAL RECEPT, AUX POWER</b>        | 100 AMP DUAL LIFT GATE RECEPTACLE, BOC MOUNTED WITH ADDITIONAL 15' COILED CABLE                                 | 5 | 1 | 362 |
| N M1X996 | <b>ELECTRICAL RECEPT, AUX POWER</b>        | FACTORY USE ONLY  | 0 | 0 | 0   |
| O L0XB1X | <b>ELECTRICAL CONNECTIONS BACK OF CAB</b>  | BODY BUILDER CONNECTIONS BACK OF CAB  | 2 | 0 | 86  |
| N L0X996 | <b>ELECTRICAL CONNECTIONS BACK OF CAB</b>  | FACTORY USE ONLY  | 0 | 0 | 0   |
| N L1X996 | <b>ELECTRICAL CONNECTIONS END OF FRAME</b> | FACTORY USE ONLY  | 0 | 0 | 0   |
| N L2X996 | <b>ELECTRICAL RECEPTACLE END OF FRAME</b>  | FACTORY USE ONLY  | 0 | 0 | 0   |
| S WLXC1X | <b>TRAILER BRAKE HAND CONTROL</b>          | DELETE TRAILER BRAKE HAND CONTROL   | 0 | 0 | 0   |
| O WLXA1X | <b>TRAILER BRAKE HAND CONTROL</b>          | FULL PRESSURE TRAILER BRAKE HAND CONTROL  | 2 | 0 | 67  |
| N WLX996 | <b>TRAILER BRAKE HAND CONTROL</b>          | FACTORY USE ONLY  | 0 | 0 | 0   |
| O 6WXA1X | <b>CENTER CONSOLE FOR BODY CONTROLS</b>    | MOUNTING PLATE ONLY FOR BODY CONTROLS   | 3 | 0 | 67  |
| N 6WX996 | <b>CENTER CONSOLE FOR BODY CONTROLS</b>    | FACTORY USE ONLY  | 0 | 0 | 0   |
| O L3XC1X | <b>BODY BUILDER ELECTRICAL PREP</b>        | ELECTRICAL COMPLETE KIT FOR BODY BUILDER AND / OR I-SHIFT PTO'S; HARNESS ROUTED BEHIND PASSENGER SEAT           | 0 | 0 | 378 |



|          |   |  |    |   |     |
|----------|---|--|----|---|-----|
| N L3X996 | <b>BODY BUILDER<br/>ELECTRICAL PREP</b>           | FACTORY USE ONLY   | 0  | 0 | 0   |
| N 7EXA1X | <b>LOAD LOCK BRACKETS</b>                         | LOAD LOCK BRACKETS MOUNTED LEFT HAND<br>BACK OF CAB      | 10 | 8 | 147 |
| N 7EX996 | <b>LOAD LOCK BRACKETS</b>                         | FACTORY USE ONLY   | 0  | 0 | 0   |
| O 6NXH4X | <b>PINTLE HOOK TYPE</b>                           | SAF HOLLAND PH-30RP41, PINTLE HOOK<br>(4000LB. CAPACITY) | 0  | 9 | 125 |
| N 6NX996 | <b>PINTLE HOOK TYPE</b>                           | FACTORY USE ONLY   | 0  | 0 | 0   |
| N I2X996 | <b>CUSTOMER SPECIFIED<br/>FRAME RAIL DRILLING</b> | FACTORY USE ONLY   | 0  | 0 | 0   |

### **CAB EXTERIOR**

|          |  |  |     |    |       |
|----------|--|--|-----|----|-------|
| N 4RXA1X | <b>AERODYNAMIC DEVICE<br/>ROOF</b>     | ROOF FAIRING WITHOUT LIGHT BOX                     | 74  | 37 | 805   |
| O 4RXAPX | <b>AERODYNAMIC DEVICE<br/>ROOF</b>     | UNIVERSAL AIR DEFLECTOR BRACKETS                   | 12  | 6  | 74    |
| N 4RXA6X | <b>AERODYNAMIC DEVICE<br/>ROOF</b>     | ROOF FAIRING EXTENSION WITH ADJUSTABLE<br>TRIM TAB | 79  | 40 | 1,024 |
| N 4RX996 | <b>AERODYNAMIC DEVICE<br/>ROOF</b>     | FACTORY USE ONLY                                   | 0   | 0  | 0     |
| S 4SXA1X | <b>AERODYNAMIC DEVICE<br/>CAB SIDE</b> | CAB SIDE FAIRINGS                                  | 19  | 23 | 272   |
| O 4SXC1X | <b>AERODYNAMIC DEVICE<br/>CAB SIDE</b> | CAB SIDE FAIRINGS WITH EXTENDERS                   | 23  | 29 | 641   |
| N 4SX996 | <b>AERODYNAMIC DEVICE<br/>CAB SIDE</b> | FACTORY USE ONLY                                   | 0   | 0  | 0     |
| O 2DX05X | <b>CAB SUSPENSION</b>                  | MECHANICAL CAB SUSPENSION WITH SHOCKS              | 0   | 0  | 0     |
| S 2DX30X | <b>CAB SUSPENSION</b>                  | AIR RIDE CAB SUSPENSION WITH LATERAL<br>DAMPENERS  | -11 | -2 | 56    |
| N 2DX996 | <b>CAB SUSPENSION</b>                  | FACTORY USE ONLY                                   | 0   | 0  | 0     |
| N 2UX996 | <b>AUXILIARY SIDE WINDOW</b>           | FACTORY USE ONLY                                   | 0   | 0  | 0     |
| S 21XA1X | <b>AUXILIARY REAR WINDOW</b>           | STANDARD REAR WINDOW                               | 0   | 0  | 0     |
| N 21X996 | <b>AUXILIARY REAR WINDOW</b>           | FACTORY USE ONLY                                   | 0   | 0  | 0     |
| O WTXA1X | <b>HEATED WINDSHIELD</b>               | HEATED WINDSHIELD                                  | 0   | 0  | 275   |
| N WTX996 | <b>HEATED WINDSHIELD</b>               | FACTORY USE ONLY                                   | 0   | 0  | 0     |
| S D2XA1X | <b>WIPER BLADE</b>                     | BASIC WIPER BLADE                                  | 0   | 0  | 0     |
| O D2XB1X | <b>WIPER BLADE</b>                     | ARCTIC WIPER BLADE                                 | 1   | 0  | 22    |
| N D2X996 | <b>WIPER BLADE</b>                     | FACTORY USE ONLY                                   | 0   | 0  | 0     |
| S 28XB1X | <b>FRONT GRILLE</b>                    | CHROME PLATED FRONT GRILLE                         | 0   | 0  | 0     |
| N 28XD6X | <b>FRONT GRILLE</b>                    | PIANO BLACK FRONT GRILLE                           | 0   | 0  | 27    |
| N 28X996 | <b>FRONT GRILLE</b>                    | FACTORY USE ONLY                                   | 0   | 0  | 0     |
| O H8XA1X | <b>WINTERFRONT</b>                     | WINTERFRONT GRILLE COVER                           | 1   | 0  | 185   |
| N H8X996 | <b>WINTERFRONT</b>                     | FACTORY USE ONLY                                   | 0   | 0  | 0     |



|          |   |  |     |   |     |
|----------|---|--|-----|---|-----|
| S 0EAC1X | <b>AIR INTAKE GRILLE FINISH</b>             | AIR INTAKE GRILLE, BLACK   | 0   | 0 | 0   |
| O 0EAA1X | <b>AIR INTAKE GRILLE FINISH</b>             | AIR INTAKE GRILLE, BRIGHT FINISH                                   | 0   | 0 | 166 |
| N 0EAD1X | <b>AIR INTAKE GRILLE FINISH</b>             | AIR INTAKE GRILLE, PIANO BLACK                                     | 0   | 0 | 18  |
| N 0EA996 | <b>AIR INTAKE GRILLE FINISH</b>             | FACTORY USE ONLY   | 0   | 0 | 0   |
| S LZXD1X | <b>AIR HORN</b>                             | DUAL TRUMPET MOUNTED UNDER CAB                                     | 0   | 0 | 0   |
| O LZXC2X | <b>AIR HORN</b>                             | DUAL ROOF MOUNTED BRIGHT AIR HORNS,<br>DUAL TONE                   | 4   | 0 | 184 |
| N LZX996 | <b>AIR HORN</b>                             | FACTORY USE ONLY   | 0   | 0 | 0   |
| S 3FX49X | <b>EXTERIOR SIDE VIEW MIRRORS</b>           | BLACK AERODYNAMIC MIRRORS  | 0   | 0 | 0   |
| O 3FX58X | <b>EXTERIOR SIDE VIEW MIRRORS</b>           | CHROME AERODYNAMIC MIRRORS   | 0   | 0 | 86  |
| N 3FX996 | <b>EXTERIOR SIDE VIEW MIRRORS</b>           | FACTORY USE ONLY   | 0   | 0 | 0   |
| O 87AAAX | <b>MIRROR ARM WIND DEFLECTOR</b>            | INTEGRAL MIRROR ARM SHROUD AND A-PILLAR AIR-FLOW DEVICE            | 2   | 0 | 99  |
| N 87A996 | <b>MIRROR ARM WIND DEFLECTOR</b>            | FACTORY USE ONLY   | 0   | 0 | 0   |
| S 3GXC1X | <b>EXTERIOR MIRROR FEATURES</b>             | HEATED, POWER AXIS MIRROR, BOTH SIDES                              | 2   | 0 | 207 |
| N 3GX996 | <b>EXTERIOR MIRROR FEATURES</b>             | FACTORY USE ONLY   | 0   | 0 | 0   |
| O 70AA1X | <b>AUXILIARY DIRECTIONAL INDICATOR LAMP</b> | AUX. DIRECTIONAL INDICATOR LAMP,<br>INTEGRATED LOWER CONVEX MIRROR | 0   | 0 | 140 |
| N 70A996 | <b>AUXILIARY DIRECTIONAL INDICATOR LAMP</b> | FACTORY USE ONLY   | 0   | 0 | 0   |
| O EDXA8X | <b>AUXILIARY MIRROR, HOOD</b>               | HOOD MTD MIRROR, RIGHT SIDE,<br>AERODYNAMIC BLACK                  | 5   | 0 | 88  |
| O EDXB8X | <b>AUXILIARY MIRROR, HOOD</b>               | HOOD MTD MIRROR, BOTH SIDES,<br>AERODYNAMIC BLACK                  | 9   | 0 | 175 |
| O EDXA9X | <b>AUXILIARY MIRROR, HOOD</b>               | HOOD MTD MIRROR, RIGHT SIDE,<br>AERODYNAMIC CHROME                 | 5   | 0 | 104 |
| O EDXB9X | <b>AUXILIARY MIRROR, HOOD</b>               | HOOD MTD MIRROR, BOTH SIDES,<br>AERODYNAMIC CHROME                 | 9   | 0 | 210 |
| N EDX996 | <b>AUXILIARY MIRROR, HOOD</b>               | FACTORY USE ONLY   | 0   | 0 | 0   |
| S 4NXB1X | <b>EXTERIOR SUNVISOR</b>                    | EXTERIOR SUN VISOR WITH CLEAR LENS LED<br>MARKER LAMPS             | 0   | 0 | 0   |
| O 4NXC1X | <b>EXTERIOR SUNVISOR</b>                    | EXTERIOR SUN VISOR WITH TRUCKLITE<br>AMBER LENS LED MARKER LAMPS   | 0   | 0 | 10  |
| O 4NXZ1X | <b>EXTERIOR SUNVISOR</b>                    | NO EXTERIOR SUN VISOR PROVIDED                                     | -13 | 0 | -52 |
| N 4NX996 | <b>EXTERIOR SUNVISOR</b>                    | FACTORY USE ONLY   | 0   | 0 | 0   |
| O 4LAB1X | <b>EXTERIOR BRIGHT WORK</b>                 | VNL BRIGHTWORK KIT: SILVER LEVEL                                   | 9   | 6 | 639 |
| N 4LA996 | <b>EXTERIOR BRIGHT WORK</b>                 | FACTORY USE ONLY   | 0   | 0 | 0   |
| S T3CA1X | <b>EXTERIOR BRAND BADGING</b>               | EXTERIOR BADGES & EMBLEMS  | 0   | 0 | 0   |





|          |                               |                  |   |   |   |
|----------|-------------------------------|------------------|---|---|---|
| N T3C996 | <b>EXTERIOR BRAND BADGING</b> | FACTORY USE ONLY | 0 | 0 | 0 |
|----------|-------------------------------|------------------|---|---|---|

**CAB INTERIOR**

|          |                                   |  |    |    |       |
|----------|-----------------------------------|--|----|----|-------|
| N 540903 | <b>INTERIOR TRIM PACKAGE</b>      | <B>*****VNL INTERIOR TRIM LEVELS</B>   | 0  | 0  | 0     |
| S 540088 | <b>INTERIOR TRIM PACKAGE</b>      | FLEET - VINYL PANELS WITH METAL HEX TRIM   | 0  | 0  | 0     |
| O 540090 | <b>INTERIOR TRIM PACKAGE</b>      | TOURING - DESIGNER CLOTH PANELS WITH METAL HEX TRIM                                  | 0  | 0  | 153   |
| O 540081 | <b>INTERIOR TRIM PACKAGE</b>      | LIMITED - PREMIUM CLOTH PANELS WITH WOOD GRAIN TRIM                                  | 0  | 0  | 213   |
| N 540996 | <b>INTERIOR TRIM PACKAGE</b>      | FACTORY USE ONLY   | 0  | 0  | 0     |
| N 1DA900 | <b>DRIVER SEAT MFG AND SERIES</b> | <B>*****NATIONAL DRIVER SEAT GUIDELINES</B>  | 0  | 0  | 0     |
| N 1DA901 | <b>DRIVER SEAT MFG AND SERIES</b> | <B>*****SEARS DRIVER SEAT GUIDELINES</B>   | 0  | 0  | 0     |
| S 1DAF1X | <b>DRIVER SEAT MFG AND SERIES</b> | NATIONAL DRIVER SEAT   | 0  | 0  | 0     |
| O 1DAF2X | <b>DRIVER SEAT MFG AND SERIES</b> | SEARS DRIVER SEAT  | 0  | 0  | 0     |
| N 1DA996 | <b>DRIVER SEAT MFG AND SERIES</b> | FACTORY USE ONLY   | 0  | 0  | 0     |
| S I5DA1X | <b>DRIVER SEAT PROFILE</b>        | STANDARD WIDTH, HIGH BACK  | 0  | 0  | 0     |
| O I5DA3X | <b>DRIVER SEAT PROFILE</b>        | WIDE WIDTH, HIGH BACK  | 0  | 0  | 100   |
| N I5DB1X | <b>DRIVER SEAT PROFILE</b>        | STANDARD WIDTH, HIGH BACK, ROLLOVER PROTECTION                                       | 0  | 16 | 2,009 |
| N I5D996 | <b>DRIVER SEAT PROFILE</b>        | FACTORY USE ONLY   | 0  | 0  | 0     |
| S 520101 | <b>DRIVER SEAT</b>                | X1 WREN VINYL  | 0  | 0  | 0     |
| O 520102 | <b>DRIVER SEAT</b>                | X2 RAVEN CLOTH WITH METALLIC ACCENT  | 0  | 0  | 16    |
| O 520103 | <b>DRIVER SEAT</b>                | X3 WREN CLOTH WITH MIGRATION PATTERN   | 0  | 0  | 42    |
| O 520104 | <b>DRIVER SEAT</b>                | X4 RAVEN MORDURA CLOTH   | 11 | 0  | 137   |
| O 520105 | <b>DRIVER SEAT</b>                | X5 WREN VINYL / WREN CLOTH   | 11 | 0  | 161   |
| O 520106 | <b>DRIVER SEAT</b>                | X6 WREN LEATHER / WREN CLOTH WITH ORANGE ACCENT                                      | 11 | 0  | 362   |
| O 520107 | <b>DRIVER SEAT</b>                | X7 WREN LEATHER  | 11 | 0  | 449   |
| N 520996 | <b>DRIVER SEAT</b>                | FACTORY USE ONLY   | 0  | 0  | 0     |
| S 3ZXG2X | <b>DRIVER SEAT SUPPORT</b>        | DRIVER SEAT - AIR SUSPENDED  | 0  | 0  | 0     |
| N 3ZXG4X | <b>DRIVER SEAT SUPPORT</b>        | DRIVER SEAT - AIR SUSPENDED, SWIVEL BASE   | 0  | 0  | 93    |
| N 3ZXJ1X | <b>DRIVER SEAT SUPPORT</b>        | DRIVER SEAT - AIR SUSPENDED, ADJUSTABLE SHOCK  | 0  | 0  | 120   |
| N 3ZXJ3X | <b>DRIVER SEAT SUPPORT</b>        | DRIVER SEAT - AIR SUSPENDED, ADJUSTABLE SHOCK, RIDE HEIGHT MEMORY, QUICK AIR RELEASE | 0  | 0  | 248   |



|          |   |   |    |   |     |
|----------|---|---|----|---|-----|
| N 3ZXK1X | <b>DRIVER SEAT SUPPORT</b>                    | DRIVER SEAT - AIR SUSPENDED, SWIVEL BASE, ADJUSTABLE SHOCK  | 0  | 0 | 213 |
| N 3ZXK3X | <b>DRIVER SEAT SUPPORT</b>                    | DRIVER SEAT - AIR SUSPENDED, SWIVEL BASE, ADJUSTABLE SHOCK, RIDE HEIGHT MEMORY, QUICK AIR RELEASE   | 0  | 0 | 340 |
| N 3ZX996 | <b>DRIVER SEAT SUPPORT</b>                    | FACTORY USE ONLY  | 0  | 0 | 0   |
| S I7DA1X | <b>DRIVER SEAT COMFORT</b>                    | DRIVER SEAT - ONE AIR ADJUSTABLE LUMBAR CHAMBER   | 0  | 0 | 0   |
| N I7DB3X | <b>DRIVER SEAT COMFORT</b>                    | DRIVER SEAT - TWO AIR ADJUSTABLE LUMBAR CHAMBERS, BACK CYCLER MASSAGE                               | 0  | 0 | 0   |
| N I7DB4X | <b>DRIVER SEAT COMFORT</b>                    | DRIVER SEAT - TWO AIR ADJUSTABLE LUMBAR CHAMBERS, SIDE BOLSTERS, BACK CYCLER MASSAGE                | 0  | 0 | 71  |
| N I7DD1X | <b>DRIVER SEAT COMFORT</b>                    | DRIVER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS   | 0  | 0 | 0   |
| N I7DD5X | <b>DRIVER SEAT COMFORT</b>                    | DRIVER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS, SEAT CUSHION INTEGRATED EXTENSION                | 0  | 0 | 79  |
| N I7DD7X | <b>DRIVER SEAT COMFORT</b>                    | DRIVER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS, ELE MASSAGE, SEAT CUSHION, INDEPENDENT EXTENSION | 0  | 0 | 511 |
| N I7D996 | <b>DRIVER SEAT COMFORT</b>                    | FACTORY USE ONLY  | 0  | 0 | 0   |
| N I9DA1X | <b>DRIVER SEAT CLIMATE</b>                    | HEATED DRIVER SEAT  | 0  | 0 | 160 |
| N I9DB1X | <b>DRIVER SEAT CLIMATE</b>                    | HEATED AND VENTILATED DRIVER SEAT   | 12 | 0 | 639 |
| N I9D996 | <b>DRIVER SEAT CLIMATE</b>                    | FACTORY USE ONLY  | 0  | 0 | 0   |
| N 1GA900 | <b>PASSENGER SEAT MANUFACTURER AND SERIES</b> | <B>*****NATIONAL PASSENGER SEAT GUIDELINES</B>  | 0  | 0 | 0   |
| N 1GA901 | <b>PASSENGER SEAT MANUFACTURER AND SERIES</b> | <B>*****SEARS PASSENGER SEAT GUIDELINES</B>   | 0  | 0 | 0   |
| S 1GAF1X | <b>PASSENGER SEAT MANUFACTURER AND SERIES</b> | NATIONAL PASSENGER SEAT   | 0  | 0 | 0   |
| O 1GAF2X | <b>PASSENGER SEAT MANUFACTURER AND SERIES</b> | SEARS PASSENGER SEAT  | 0  | 0 | 0   |
| N 1GA996 | <b>PASSENGER SEAT MANUFACTURER AND SERIES</b> | FACTORY USE ONLY  | 0  | 0 | 0   |
| S I6DA1X | <b>PASSENGER SEAT PROFILE</b>                 | STANDARD WIDTH, HIGH BACK   | 0  | 0 | 0   |
| O I6DA3X | <b>PASSENGER SEAT PROFILE</b>                 | WIDE WIDTH, HIGH BACK   | 0  | 0 | 100 |
| N I6D996 | <b>PASSENGER SEAT PROFILE</b>                 | FACTORY USE ONLY  | 0  | 0 | 0   |



|          |                               |  |     |   |       |
|----------|-------------------------------|--|-----|---|-------|
| S 521101 | <b>PASSENGER SEAT</b>         | X1 WREN VINYL  | 0   | 0 | 0     |
| O 521102 | <b>PASSENGER SEAT</b>         | X2 RAVEN CLOTH WITH METALLIC ACCENT  | 0   | 0 | 11    |
| O 521103 | <b>PASSENGER SEAT</b>         | X3 WREN CLOTH WITH MIGRATION PATTERN   | 0   | 0 | 25    |
| O 521104 | <b>PASSENGER SEAT</b>         | X4 RAVEN MORDURA CLOTH   | 48  | 0 | 31    |
| O 521105 | <b>PASSENGER SEAT</b>         | X5 WREN VINYL / WREN CLOTH   | 48  | 0 | 33    |
| O 521106 | <b>PASSENGER SEAT</b>         | X6 WREN LEATHER / WREN CLOTH WITH ORANGE ACCENT  | 48  | 0 | 210   |
| O 521107 | <b>PASSENGER SEAT</b>         | X7 WREN LEATHER  | 48  | 0 | 282   |
| N 521998 | <b>PASSENGER SEAT</b>         | NO PASSENGER SEAT PROVIDED   | -40 | 0 | 0     |
| N 521996 | <b>PASSENGER SEAT</b>         | FACTORY USE ONLY   | 0   | 0 | 0     |
| S 34XAAX | <b>PASSENGER SEAT SUPPORT</b> | PASSENGER SEAT - FIXED WITH INTEGRATED STORAGE   | 0   | 0 | 0     |
| O 34XABX | <b>PASSENGER SEAT SUPPORT</b> | PASSENGER SEAT - FIXED WITH REFRIGERATED STORAGE   | 39  | 0 | 1,061 |
| O 34XK1X | <b>PASSENGER SEAT SUPPORT</b> | PASSENGER SEAT - AIR SUSPENDED   | 18  | 0 | 205   |
| N 34XK2X | <b>PASSENGER SEAT SUPPORT</b> | PASSENGER SEAT - AIR SUSPENDED, ADJUSTABLE SHOCK   | 0   | 0 | 325   |
| N 34XK4X | <b>PASSENGER SEAT SUPPORT</b> | PASSENGER SEAT - AIR SUSPENDED,ADJUSTABLE SHOCK, RIDE HEIGHT MEMORY, QUICK AIR RELEASE                 | 0   | 0 | 453   |
| N 34XM1X | <b>PASSENGER SEAT SUPPORT</b> | PASSENGER SEAT - AIR SUSPENDED, SWIVEL BASE  | 0   | 0 | 298   |
| N 34XM2X | <b>PASSENGER SEAT SUPPORT</b> | PASSENGER SEAT - AIR SUSPENDED, SWIVEL BASE, ADJUSTABLE SHOCK  | 0   | 0 | 417   |
| N 34XM4X | <b>PASSENGER SEAT SUPPORT</b> | PASSENGER SEAT - AIR SUSPENDED, SWIVEL BASE, ADJUSTABLE SHOCK, RIDE HEIGHT MEMORY, QUICK AIR RELEASE   | 0   | 0 | 545   |
| N 34X996 | <b>PASSENGER SEAT SUPPORT</b> | FACTORY USE ONLY   | 0   | 0 | 0     |
| N I8DA1X | <b>PASSENGER SEAT COMFORT</b> | PASSENGER SEAT - ONE AIR ADJUSTABLE LUMBAR CHAMBER   | 18  | 0 | 205   |
| N I8DB3X | <b>PASSENGER SEAT COMFORT</b> | PASSENGER SEAT - TWO AIR ADJUSTABLE LUMBAR CHAMBERS, BACK CYCLER MASSAGE                               | 0   | 0 | 334   |
| N I8DB4X | <b>PASSENGER SEAT COMFORT</b> | PASSENGER SEAT - TWO AIR ADJUSTABLE LUMBAR CHAMBERS, SIDE BOLSTERS, BACK CYCLER MASSAGE                | 0   | 0 | 404   |
| N I8DD5X | <b>PASSENGER SEAT COMFORT</b> | PASSENGER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS, SEAT CUSHION INTEGRATED EXTENSION                | 0   | 0 | 0     |
| N I8DD7X | <b>PASSENGER SEAT COMFORT</b> | PASSENGER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS, ELE MASSAGE, SEAT CUSHION, INDEPENDENT EXTENSION | 0   | 0 | 234   |
| N I8D996 | <b>PASSENGER SEAT COMFORT</b> | FACTORY USE ONLY   | 0   | 0 | 0     |



|          |                                   |  |    |    |     |
|----------|-----------------------------------|--|----|----|-----|
| N J1DA1X | <b>PASSENGER SEAT CLIMATE</b>     | HEATED PASSENGER SEAT                                      | 0  | 0  | 160 |
| N J1DB1X | <b>PASSENGER SEAT CLIMATE</b>     | HEATED AND VENTILATED PASSENGER SEAT                       | 12 | 0  | 639 |
| N J1D996 | <b>PASSENGER SEAT CLIMATE</b>     | FACTORY USE ONLY   | 0  | 0  | 0   |
| O 3PA1X  | <b>SEAT ARMREST</b>               | INBOARD DRIVER SEAT ARMREST                                | 3  | 0  | 24  |
| O 3PA5X  | <b>SEAT ARMREST</b>               | INBOARD / OUTBOARD DRIVER SEAT ARMREST                     | 6  | 0  | 49  |
| N 3PXC1X | <b>SEAT ARMREST</b>               | INBOARD DRIVER AND PASS SEAT ARMREST                       | 6  | 0  | 49  |
| N 3PXC5X | <b>SEAT ARMREST</b>               | INBOARD / OUTBOARD DRIVER AND PASSENGER SEAT ARMREST       | 12 | 0  | 100 |
| N 3PX996 | <b>SEAT ARMREST</b>               | FACTORY USE ONLY   | 0  | 0  | 0   |
| S 0HAA1X | <b>SEAT SUPPORT, DUST COVER</b>   | SEAT BASE DUST COVER, DRIVER SIDE                          | 0  | 0  | 0   |
| N 0HAB1X | <b>SEAT SUPPORT, DUST COVER</b>   | SEAT BASE DUST COVER, BOTH SIDES                           | 0  | 0  | 0   |
| N 0HA996 | <b>SEAT SUPPORT, DUST COVER</b>   | FACTORY USE ONLY   | 0  | 0  | 0   |
| S K7AA1X | <b>SAFETY BELT LENGTH</b>         | STANDARD SAFETY BELT LENGTH                                | 0  | 0  | 0   |
| O K7AC1X | <b>SAFETY BELT LENGTH</b>         | EXTENDED SAFETY BELT LENGTH                                | 0  | 0  | 60  |
| N K7A996 | <b>SAFETY BELT LENGTH</b>         | FACTORY USE ONLY   | 0  | 0  | 0   |
| S OUXA1X | <b>SAFETY BELT DRIVER SEAT</b>    | SAFETY BELT DRIVER SEAT, BLACK                             | 0  | 0  | 0   |
| O OUXC1X | <b>SAFETY BELT DRIVER SEAT</b>    | SAFETY BELT DRIVER SEAT, ORANGE                            | 0  | 0  | 8   |
| O OUXD1X | <b>SAFETY BELT DRIVER SEAT</b>    | SAFETY BELT DRIVER SEAT, LIME GREEN                        | 0  | 0  | 14  |
| N OUX996 | <b>SAFETY BELT DRIVER SEAT</b>    | FACTORY USE ONLY   | 0  | 0  | 0   |
| S OXXA1X | <b>SAFETY BELT PASSENGER SEAT</b> | SAFETY BELT PASSENGER SEAT, BLACK                          | 0  | 0  | 0   |
| O OXXA2X | <b>SAFETY BELT PASSENGER SEAT</b> | SAFETY BELT PASSENGER SEAT, ORANGE                         | 0  | 0  | 8   |
| O OXXA7X | <b>SAFETY BELT PASSENGER SEAT</b> | SAFETY BELT PASSENGER SEAT, LIME GREEN                     | 0  | 0  | 14  |
| N OXX996 | <b>SAFETY BELT PASSENGER SEAT</b> | FACTORY USE ONLY   | 0  | 0  | 0   |
| N 58X996 | <b>EXTRA CAB INSULATION</b>       | FACTORY USE ONLY   | 0  | 0  | 0   |
| S 4AXB1X | <b>CLIMATE UNIT</b>               | INTEGRAL AIR CONDITIONER WITH HEATER - MANUAL CONTROLS     | 0  | 0  | 0   |
| O 4AXC1X | <b>CLIMATE UNIT</b>               | INTEGRAL AIR CONDITIONER WITH HEATER - ELECTRONIC CONTROLS | 1  | 0  | 191 |
| N 4AX996 | <b>CLIMATE UNIT</b>               | FACTORY USE ONLY   | 0  | 0  | 0   |
| S 41X25X | <b>PARKING HEATER</b>             | WITHOUT PARKING HEATER                                     | 0  | 0  | 0   |
| N 41X11X | <b>PARKING HEATER</b>             | CAB PARKING HEATER   | 20 | 20 | 993 |



|          |                                       |  |     |    |     |
|----------|---------------------------------------|--|-----|----|-----|
| N 41X996 | <b>PARKING HEATER</b>                 | FACTORY USE ONLY   | 0   | 0  | 0   |
| S 31XK2X | <b>FLOOR MATS</b>                     | FRONT FLOOR INSERTS, RUBBER  | 0   | 0  | 0   |
| O 31XM2X | <b>FLOOR MATS</b>                     | FRONT FLOOR INSERTS, CARPET  | -19 | 0  | 95  |
| N 31X996 | <b>FLOOR MATS</b>                     | FACTORY USE ONLY   | 0   | 0  | 0   |
| N 2PX996 | <b>WINDSHIELD CURTAIN</b>             | FACTORY USE ONLY   | 0   | 0  | 0   |
| S 4JXD1X | <b>STORAGE OVERHEAD DRIVER</b>        | NETTED OVERHEAD STORAGE (DRIVER/PASSENGER SIDES) WITH CB MOUNTING AND AUXILIARY SWITCHES | 0   | 0  | 0   |
| O 4JXC1X | <b>STORAGE OVERHEAD DRIVER</b>        | NETTED OVERHEAD STORAGE (DRIVER/PASSENGER SIDES)   | -1  | -2 | -2  |
| O 4JXZ1X | <b>STORAGE OVERHEAD DRIVER</b>        | NO DRIVER OVERHEAD STORAGE PROVIDED  | -9  | -2 | -28 |
| N 4JX996 | <b>STORAGE OVERHEAD DRIVER</b>        | FACTORY USE ONLY   | 0   | 0  | 0   |
| S XRXB1X | <b>STEERING WHEEL ADJUSTMENT</b>      | STANDARD STEERING WHEEL ADJUSTMENT   | 0   | 0  | 0   |
| O XRXD1X | <b>STEERING WHEEL ADJUSTMENT</b>      | POSITION PERFECT STEERING WHEEL ADJUSTMENT   | 3   | 0  | 211 |
| N XRX996 | <b>STEERING WHEEL ADJUSTMENT</b>      | FACTORY USE ONLY   | 0   | 0  | 0   |
| S 7BAA3X | <b>STEERING WHEEL</b>                 | STANDARD STEERING WHEEL COVERING   | 0   | 0  | 0   |
| O 7BAA6X | <b>STEERING WHEEL</b>                 | LEATHER WRAPPED STEERING WHEEL WITH ORANGE STITCHING                                     | 0   | 0  | 125 |
| N 7BA996 | <b>STEERING WHEEL</b>                 | FACTORY USE ONLY   | 0   | 0  | 0   |
| N 571901 | <b>GAUGE PACKAGE</b>                  | <B>*****INSTRUMENT CLUSTER COMPARISON</B>  | 0   | 0  | 0   |
| S 571020 | <b>GAUGE PACKAGE</b>                  | EIGHT GAUGE INSTRUMENT CLUSTER   | 0   | 0  | 0   |
| O 571021 | <b>GAUGE PACKAGE</b>                  | TEN GAUGE INSTRUMENT CLUSTER   | 0   | 0  | 63  |
| N 571996 | <b>GAUGE PACKAGE</b>                  | FACTORY USE ONLY   | 0   | 0  | 0   |
| O CCXB1X | <b>SECONDARY GAUGE PACKAGE</b>        | SECONDARY GAUGE PACKAGE WITH ENGINE AND TRANSMISSION TEMPERATURE GAUGES                  | 1   | 0  | 99  |
| N CCX996 | <b>SECONDARY GAUGE PACKAGE</b>        | FACTORY USE ONLY   | 0   | 0  | 0   |
| O D9AAAX | <b>GAUGE EXHAUST PYROMETER</b>        | EXHAUST PYROMETER GAUGE  | 0   | 0  | 26  |
| N D9A996 | <b>GAUGE EXHAUST PYROMETER</b>        | FACTORY USE ONLY   | 0   | 0  | 0   |
| S PGXB1X | <b>TRANSMISSION TEMPERATURE GAUGE</b> | NO TRANSMISSION TEMP GAUGE PROVIDED  | 0   | 0  | 0   |
| O PGXA1X | <b>TRANSMISSION TEMPERATURE GAUGE</b> | TRANSMISSION TEMPERATURE GAUGE   | 0   | 0  | 26  |
| N PGX996 | <b>TRANSMISSION TEMPERATURE GAUGE</b> | FACTORY USE ONLY   | 0   | 0  | 0   |



|          |                                      |  |   |   |    |
|----------|--------------------------------------|--|---|---|----|
| O E1AAAX | <b>GAUGE OIL TEMP-REAR AXLE</b>      | REAR AXLE OIL TEMP GAUGE   | 1 | 0 | 59 |
| N E1A996 | <b>GAUGE OIL TEMP-REAR AXLE</b>      | FACTORY USE ONLY   | 0 | 0 | 0  |
| O M3AA1X | <b>GAUGE, REAR AIR SUSP PRESSURE</b> | REAR AIR SUSPENSION GAUGE  | 2 | 0 | 26 |
| N M3A996 | <b>GAUGE, REAR AIR SUSP PRESSURE</b> | FACTORY USE ONLY   | 0 | 0 | 0  |
| S 9NDB1X | <b>TRIP METER</b>                    | TRIP METER, TWO TRIPS  | 0 | 0 | 0  |
| O 9NDA1X | <b>TRIP METER</b>                    | TRIP METER, ONE TRIP   | 0 | 0 | 0  |
| N 9ND996 | <b>TRIP METER</b>                    | FACTORY USE ONLY   | 0 | 0 | 0  |
| S PVXA2X | <b>AIR RESTRICTION INDICATOR</b>     | GRADUATED ARI ON FILTER  | 0 | 0 | 0  |
| O PVXC2X | <b>AIR RESTRICTION INDICATOR</b>     | GRADUATED ARI ON FILTER WITH GRAPHIC SYMBOL IN DRIVER MESSAGE CENTER | 1 | 0 | 9  |
| O PVXA4X | <b>AIR RESTRICTION INDICATOR</b>     | GRADUATED, ON FILTER WITH MAXIMUM AT 20 IN WATER                     | 0 | 0 | 10 |
| N PVX996 | <b>AIR RESTRICTION INDICATOR</b>     | FACTORY USE ONLY   | 0 | 0 | 0  |
| S N8XD1X | <b>SPEEDOMETER GRADUATION</b>        | MPH SPEEDOMETER GRADUATION   | 0 | 0 | 0  |
| O N8XB1X | <b>SPEEDOMETER GRADUATION</b>        | KPH SPEEDOMETER GRADUATION   | 0 | 0 | 0  |
| N N8X996 | <b>SPEEDOMETER GRADUATION</b>        | FACTORY USE ONLY   | 0 | 0 | 0  |

**LIGHTING**

|          |                                   |  |   |   |    |
|----------|-----------------------------------|--|---|---|----|
| O N5XA1X | <b>SPOTTING LAMP, BACK OF CAB</b> | SINGLE BACK OF CAB SPOTTING LAMP, FLUSH MOUNTED        | 2 | 1 | 24 |
| O N5XC1X | <b>SPOTTING LAMP, BACK OF CAB</b> | DUAL BACK OF CAB SPOTTING LAMPS, FLUSH MOUNTED         | 4 | 2 | 38 |
| O N5XD1X | <b>SPOTTING LAMP, BACK OF CAB</b> | SINGLE BACK OF CAB SPOTTING LAMP, HIGH MOUNTED         | 2 | 1 | 30 |
| O N5XD2X | <b>SPOTTING LAMP, BACK OF CAB</b> | DUAL BACK OF CAB SPOTTING LAMPS, HIGH MOUNTED          | 4 | 2 | 43 |
| N N5X996 | <b>SPOTTING LAMP, BACK OF CAB</b> | FACTORY USE ONLY                                       | 0 | 0 | 0  |
| N L7XA1X | <b>SPOTTING LAMP, TRAILER</b>     | DUAL SPOT LAMPS MOUNTED HIGH OUTSIDE CAB SIDE FAIRINGS | 4 | 2 | 48 |
| O L7XB1X | <b>SPOTTING LAMP, TRAILER</b>     | DUAL SPOT LAMPS MOUNTED HIGH INSIDE CAB SIDE FAIRINGS  | 4 | 2 | 73 |
| O L7XD1X | <b>SPOTTING LAMP, TRAILER</b>     | DUAL SPOT LAMPS MOUNTED LOW INSIDE CAB SIDE FAIRINGS   | 4 | 2 | 73 |
| N L7X996 | <b>SPOTTING LAMP, TRAILER</b>     | FACTORY USE ONLY                                       | 0 | 0 | 0  |



|          |                                  |   |   |    |     |
|----------|----------------------------------|---|---|----|-----|
| O NGXB1X | <b>FOG LAMPS</b>                 | TWO FOG LAMPS - WHITE   | 7 | -2 | 147 |
| N NGX996 | <b>FOG LAMPS</b>                 | FACTORY USE ONLY  | 0 | 0  | 0   |
| O NHXA1X | <b>DRIVING LAMPS</b>             | TWO DRIVING LAMPS - WHITE   | 7 | -2 | 147 |
| N NHX996 | <b>DRIVING LAMPS</b>             | FACTORY USE ONLY  | 0 | 0  | 0   |
| O N7XB2X | <b>WARNING LAMP</b>              | TWO ROOF MOUNTED WARNING LAMPS                                    | 5 | 0  | 310 |
| N N7X996 | <b>WARNING LAMP</b>              | FACTORY USE ONLY  | 0 | 0  | 0   |
| S 836004 | <b>HEADLAMPS</b>                 | LED HEADLAMPS WITH SIGNATURE DRL                                  | 0 | 0  | 64  |
| O 836005 | <b>HEADLAMPS</b>                 | LED HEADLAMPS WITH BASIC DRL                                      | 0 | 0  | 0   |
| N 836996 | <b>HEADLAMPS</b>                 | FACTORY USE ONLY  | 0 | 0  | 0   |
| O V9ADAX | <b>AUTOMATIC LIGHTING</b>        | AUTOMATIC LIGHTING AND RAIN SENSING WIPERS                        | 0 | 0  | 118 |
| N V9A996 | <b>AUTOMATIC LIGHTING</b>        | FACTORY USE ONLY  | 0 | 0  | 0   |
| S LSXG1X | <b>DAYTIME RUNNING LAMPS</b>     | EQUIPPED WITH DAYTIME RUNNING LIGHTS                              | 0 | 0  | 0   |
| O LSXJ7X | <b>DAYTIME RUNNING LAMPS</b>     | DRL WHEN ENGINE RUNNING, PARK BRAKE OFF, INCLUDES OVERRIDE SWITCH | 0 | 0  | 37  |
| O LSXF1X | <b>DAYTIME RUNNING LAMPS</b>     | DAYTIME RUNNING LIGHTS TURNED OFF OR NO DRL PROVIDED              | 0 | 0  | 0   |
| N LSX996 | <b>DAYTIME RUNNING LAMPS</b>     | FACTORY USE ONLY  | 0 | 0  | 0   |
| N X1AA1X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 1 MIN  | 0 | 0  | 0   |
| N X1AA2X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 2 MIN  | 0 | 0  | 0   |
| N X1AA3X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 3 MIN  | 0 | 0  | 0   |
| N X1AA4X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 4 MIN  | 0 | 0  | 0   |
| N X1AA5X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 5 MIN  | 0 | 0  | 0   |
| N X1AA6X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 6 MIN  | 0 | 0  | 0   |
| N X1AA7X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 7 MIN  | 0 | 0  | 0   |
| N X1AA8X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 8 MIN  | 0 | 0  | 0   |
| N X1AA9X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 9 MIN  | 0 | 0  | 0   |
| N X1AB0X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 10 MIN   | 0 | 0  | 0   |
| N X1AB5X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 15 MIN   | 0 | 0  | 0   |
| N X1AC0X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 20 MIN   | 0 | 0  | 0   |
| N X1AD0X | <b>DRL OVERRIDE SWITCH TIMED</b> | DRL OVERRIDE TIME, 30 MIN   | 0 | 0  | 0   |



|          |                                     |   |    |    |     |
|----------|-------------------------------------|---|----|----|-----|
| N X1AF0X | <b>DRL OVERRIDE SWITCH TIMED</b>    | DRL OVERRIDE TIME, 40 MIN   | 0  | 0  | 0   |
| N X1AH0X | <b>DRL OVERRIDE SWITCH TIMED</b>    | DRL OVERRIDE TIME, 60 MIN   | 0  | 0  | 0   |
| N X1A996 | <b>DRL OVERRIDE SWITCH TIMED</b>    | FACTORY USE ONLY  | 0  | 0  | 0   |
| N X2AA1X | <b>DRL OVERRIDE SPEED THRESHOLD</b> | DRL OVERRIDE SPEED THRESHOLD 5 MPH (8 KMPH)   | 0  | 0  | 0   |
| N X2AB1X | <b>DRL OVERRIDE SPEED THRESHOLD</b> | DRL OVERRIDE SPEED THRESHOLD 10 MPH (16 KMPH)   | 0  | 0  | 0   |
| N X2AC1X | <b>DRL OVERRIDE SPEED THRESHOLD</b> | DRL OVERRIDE SPEED THRESHOLD 15 MPH (24 KMPH)   | 0  | 0  | 0   |
| N X2AD1X | <b>DRL OVERRIDE SPEED THRESHOLD</b> | DRL OVERRIDE SPEED THRESHOLD 20 MPH (32 KMPH)   | 0  | 0  | 0   |
| N X2AF1X | <b>DRL OVERRIDE SPEED THRESHOLD</b> | DRL OVERRIDE SPEED THRESHOLD 25 MPH (40 KMPH)   | 0  | 0  | 0   |
| N X2AG1X | <b>DRL OVERRIDE SPEED THRESHOLD</b> | DRL OVERRIDE SPEED THRESHOLD 30 MPH (48 KMPH)   | 0  | 0  | 0   |
| N X2AH1X | <b>DRL OVERRIDE SPEED THRESHOLD</b> | DRL OVERRIDE SPEED THRESHOLD 40 MPH (64 KMPH)   | 0  | 0  | 0   |
| N X2A996 | <b>DRL OVERRIDE SPEED THRESHOLD</b> | FACTORY USE ONLY  | 0  | 0  | 0   |
| S NEXH1X | <b>STOP AND TAIL LIGHTS</b>         | DUAL INTEGRATED SUPER 60 LED TAIL LIGHTS WITH SEPARATE LED BACKUP LIGHT - ALL LIGHTS MOUNTED IN TAPERED CROSSMEMBER | 0  | 0  | 0   |
| O NEXC1X | <b>STOP AND TAIL LIGHTS</b>         | DUAL WITH INTEGRAL BACKUP LIGHTS  | 0  | 0  | -49 |
| O NEXC2X | <b>STOP AND TAIL LIGHTS</b>         | DUAL LED WITH INTEGRAL BACKUP LIGHTS  | 0  | 0  | 0   |
| O NEXD1X | <b>STOP AND TAIL LIGHTS</b>         | DUAL SUPER 40 WITH SEPARATE BACKUP  | -1 | 11 | 5   |
| O NEXD2X | <b>STOP AND TAIL LIGHTS</b>         | DUAL SUPER 44 LED WITH SEPARATE LED BACKUP  | -1 | 11 | 70  |
| O NEXD4X | <b>STOP AND TAIL LIGHTS</b>         | DUAL TRUCKLITE 6 DIODE SUPER 44 LED WITH SEPARATE BACKUP LAMP   | -1 | 3  | 49  |
| O NEXA2X | <b>STOP AND TAIL LIGHTS</b>         | DUAL TRUCKLITE SUPER 44 LED/ BU/ PLATE  | -1 | 11 | 152 |
| N NEX996 | <b>STOP AND TAIL LIGHTS</b>         | FACTORY USE ONLY  | 0  | 0  | 0   |
| S NPXB1X | <b>TURN SIGNAL SWITCH</b>           | SELF CANCELLING TURN SIGNAL SWITCH  | 0  | 0  | 0   |
| O NPXA1X | <b>TURN SIGNAL SWITCH</b>           | NON CANCELLING TURN SIGNAL SWITCH   | 0  | 0  | -1  |
| N NPX996 | <b>TURN SIGNAL SWITCH</b>           | FACTORY USE ONLY  | 0  | 0  | 0   |

## AUDIO SYSTEM

|          |                      |  |   |   |     |
|----------|----------------------|--|---|---|-----|
| N 590900 | <b>RADIO PACKAGE</b> | <B>*****INFOTAINMENT GUIDELINES</B>                              | 0 | 0 | 0   |
| S 590014 | <b>RADIO PACKAGE</b> | AM / FM / CD / MP3 / USB / BLUETOOTH RADIO                       | 0 | 0 | 0   |
| O 590021 | <b>RADIO PACKAGE</b> | AM / FM / CD / MP3 / USB / BLUETOOTH / SIRIUS XM SATELLITE RADIO | 1 | 0 | 167 |





|           |                                  |  |    |   |       |
|-----------|----------------------------------|--|----|---|-------|
| O 590022  | <b>RADIO PACKAGE</b>             | HIGH LEVEL AUDIO / INFOTAINMENT WITHOUT NAVIGATION                                 | 0  | 0 | 1,829 |
| O 590027  | <b>RADIO PACKAGE</b>             | HIGH LEVEL AUDIO / INFOTAINMENT WITH NAVIGATION (TOMTOM)                           | 3  | 0 | 2,162 |
| O 590012  | <b>RADIO PACKAGE</b>             | AM / FM / CD / MP3 RADIO   | 0  | 0 | -27   |
| O 590001  | <b>RADIO PACKAGE</b>             | PREP FOR RADIO   | -2 | 0 | -39   |
| O 590998  | <b>RADIO PACKAGE</b>             | NO AUDIO SYSTEM PROVIDED   | -3 | 0 | -149  |
| N 590996  | <b>RADIO PACKAGE</b>             | FACTORY USE ONLY   | 0  | 0 | 0     |
| N 75XA1X  | <b>BACK-UP MONITORING</b>        | PREPARATION KIT FOR BACK-UP MONITOR  | 0  | 0 | 142   |
| N 75X996  | <b>BACK-UP MONITORING</b>        | FACTORY USE ONLY   | 0  | 0 | 0     |
| S 73AJ1X  | <b>RADIO ANTENNA</b>             | SINGLE RIGHT HAND 48 INCH MIRROR MOUNTED RADIO ANTENNA                             | 2  | 0 | 0     |
| O 73AF5X  | <b>RADIO ANTENNA</b>             | SINGLE RIGHT HAND 36 INCH MIRROR MOUNTED RADIO ANTENNA                             | 1  | 0 | 0     |
| O 73AF3X  | <b>RADIO ANTENNA</b>             | SINGLE RIGHT HAND 24 INCH MIRROR MOUNTED RADIO ANTENNA                             | 0  | 0 | 0     |
| O 73AJ5X  | <b>RADIO ANTENNA</b>             | SINGLE RIGHT HAND MIRROR MOUNTED RADIO ANTENNA PREP KIT                            | 1  | 0 | -4    |
| N 73AZ1X  | <b>RADIO ANTENNA</b>             | NO RADIO ANTENNA PROVIDED  | -1 | 0 | -11   |
| N 73A996  | <b>RADIO ANTENNA</b>             | FACTORY USE ONLY   | 0  | 0 | 0     |
| S N0XA1X  | <b>MARKER INTERRUPTER SWITCH</b> | MARKER INTERRUPTER SWITCH  | 0  | 0 | 11    |
| N N0X996  | <b>MARKER INTERRUPTER SWITCH</b> | FACTORY USE ONLY   | 0  | 0 | 0     |
| S 5CX A1X | <b>RADIO SPEAKERS</b>            | SPEAKERS IN DASH ONLY  | 0  | 0 | 0     |
| O 5CX D1X | <b>RADIO SPEAKERS</b>            | SPEAKERS IN DASHBOARD AND DOOR   | 2  | 0 | 25    |
| O 5CX G1X | <b>RADIO SPEAKERS</b>            | SPEAKERS IN DASHBOARD, DOOR, AND REAR CAB  | 0  | 4 | 72    |
| N 5CX Z1X | <b>RADIO SPEAKERS</b>            | NO RADIO SPEAKERS PROVIDED   | 0  | 0 | 0     |
| N 5CX 996 | <b>RADIO SPEAKERS</b>            | FACTORY USE ONLY   | 0  | 0 | 0     |
| S 5JXB1X  | <b>CB RADIO MOUNTING</b>         | OVERHEAD MOUNTED CB HOLD DOWN  | 0  | 0 | 0     |
| O 5JXA1X  | <b>CB RADIO MOUNTING</b>         | DASH MOUNTED CB HOLD DOWN  | 0  | 0 | 21    |
| N 5JXZ1X  | <b>CB RADIO MOUNTING</b>         | NO CB RADIO MOUNTING PROVIDED  | -3 | 0 | -11   |
| N 5JX996  | <b>CB RADIO MOUNTING</b>         | FACTORY USE ONLY   | 0  | 0 | 0     |
| S 5BXB5X  | <b>CB ANTENNA</b>                | SINGLE LEFT HAND 48 INCH MIRROR MOUNTED CB ANTENNA                                 | 0  | 0 | 0     |
| O 5BXN2X  | <b>CB ANTENNA</b>                | SINGLE LEFT HAND 48 INCH MIRROR MOUNTED CB ANTENNA WITH ADDITIONAL LEFT HAND MOUNT | 1  | 0 | 37    |
| N 5BXP5X  | <b>CB ANTENNA</b>                | SINGLE LEFT HAND 36 INCH MIRROR MOUNTED CB ANTENNA                                 | 1  | 0 | 0     |
| N 5BXP1X  | <b>CB ANTENNA</b>                | SINGLE LEFT HAND 24 INCH MIRROR MOUNTED CB ANTENNA                                 | 0  | 0 | 0     |



|          |                   |  |    |    |     |
|----------|-------------------|--|----|----|-----|
| O 5BXC3X | <b>CB ANTENNA</b> | SINGLE LEFT HAND MIRROR MOUNTED CB ANTENNA BRACKET WITH LEAD-NO ANTENNA PROVIDED | -1 | 0  | -6  |
| N 5BXZ1X | <b>CB ANTENNA</b> | NO CB ANTENNA PROVIDED   | -2 | -1 | -23 |
| N 5BX996 | <b>CB ANTENNA</b> | FACTORY USE ONLY   | 0  | 0  | 0   |

**MISC CAB EQUIPMENT**

|          |                                    |   |   |   |     |
|----------|------------------------------------|---|---|---|-----|
| S 3AXB1X | <b>DOOR LOCKS CAB</b>              | MANUAL CAB DOOR LOCKS                                       | 0 | 0 | 0   |
| O 3AXC2X | <b>DOOR LOCKS CAB</b>              | REMOTE CONTROL DOOR LOCK, BOTH DOORS                        | 3 | 0 | 197 |
| N 3AX996 | <b>DOOR LOCKS CAB</b>              | FACTORY USE ONLY  | 0 | 0 | 0   |
| S 20XA1X | <b>KEY TYPE</b>                    | BASIC UNIQUE KEY  | 0 | 0 | 0   |
| O 20XB1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #1                                       | 0 | 0 | 0   |
| O 20XC1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #2                                       | 0 | 0 | 0   |
| O 20XD1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #3                                       | 0 | 0 | 0   |
| O 20XJ1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #4                                       | 0 | 0 | 0   |
| O 20XK1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #5                                       | 0 | 0 | 0   |
| O 20XM1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #6                                       | 0 | 0 | 0   |
| O 20XN1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #7                                       | 0 | 0 | 0   |
| O 20XP1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #8                                       | 0 | 0 | 0   |
| O 20XR1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #9                                       | 0 | 0 | 0   |
| O 20XS1X | <b>KEY TYPE</b>                    | KEYED ALIKE OPTION #10                                      | 0 | 0 | 0   |
| N 20X996 | <b>KEY TYPE</b>                    | FACTORY USE ONLY  | 0 | 0 | 0   |
| S 8BxB1X | <b>KEY QUANTITY PER UNIT</b>       | 4 KEYS PROVIDED PER UNIT                                    | 0 | 0 | 0   |
| N 8BX996 | <b>KEY QUANTITY PER UNIT</b>       | FACTORY USE ONLY  | 0 | 0 | 0   |
| S EAXA1X | <b>AUXILIARY SWITCH</b>            | ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP                | 1 | 0 | 23  |
| O EAXB1X | <b>AUXILIARY SWITCH</b>            | TWO (2) AUXILIARY SWITCHES WITH WIRING, 15 AMP PER SWITCH   | 1 | 0 | 37  |
| O EAXC1X | <b>AUXILIARY SWITCH</b>            | THREE (3) AUXILIARY SWITCHES WITH WIRING, 15 AMP PER SWITCH | 2 | 0 | 54  |
| N EAX996 | <b>AUXILIARY SWITCH</b>            | FACTORY USE ONLY  | 0 | 0 | 0   |
| N W7DA1X | <b>AUXILIARY DASH SWITCH PANEL</b> | AUXILIARY DASH SWITCH PANEL, 2                              | 0 | 0 | 16  |
| N W7DA3X | <b>AUXILIARY DASH SWITCH PANEL</b> | AUXILIARY DASH SWITCH PANEL, 6                              | 0 | 0 | 16  |
| O W7DA5X | <b>AUXILIARY DASH SWITCH PANEL</b> | AUXILIARY DASH SWITCH PANEL, 10                             | 0 | 0 | 16  |
| N W7D996 | <b>AUXILIARY DASH SWITCH PANEL</b> | FACTORY USE ONLY  | 0 | 0 | 0   |
| O 40XL2X | <b>FIRE EXTINGUISHER</b>           | 5 POUND ABC DRY TYPE, RECHARGEABLE, MOUNTED IN CAB          | 5 | 2 | 57  |



|          |                                   |  |   |   |    |
|----------|-----------------------------------|--|---|---|----|
| O 40XAAX | <b>FIRE EXTINGUISHER</b>          | 2.6 POUND ABC DRY TYPE, RECHARGEABLE, MOUNTED IN CAB         | 3 | 0 | 72 |
| N 40X996 | <b>FIRE EXTINGUISHER</b>          | FACTORY USE ONLY   | 0 | 0 | 0  |
| O 4VX31X | <b>AUXILIARY SAFETY EQUIPMENT</b> | TRIANGLE REFLECTOR KIT                                       | 3 | 1 | 23 |
| N 4VX996 | <b>AUXILIARY SAFETY EQUIPMENT</b> | FACTORY USE ONLY   | 0 | 0 | 0  |
| O ENXA1X | <b>FUEL PERMIT PLATE</b>          | STAINLESS STEEL, CAB MOUNTED FUEL PERMIT PLATES - BOTH SIDES | 1 | 1 | 24 |
| N ENX996 | <b>FUEL PERMIT PLATE</b>          | FACTORY USE ONLY   | 0 | 0 | 0  |

**TIRES AND WHEELS FRONT**

|          |                           |  |     |   |     |
|----------|---------------------------|--|-----|---|-----|
| N 093990 | <b>TIRE PACKAGE FRONT</b> | <B>*****BRIDGESTONE TRUCK TIRE REFERENCE GUIDELINE</B>                   | 0   | 0 | 0   |
| N 093991 | <b>TIRE PACKAGE FRONT</b> | <B>*****MICHELIN TRUCK TIRE REFERENCE GUIDELINE</B>                      | 0   | 0 | 0   |
| N 093992 | <b>TIRE PACKAGE FRONT</b> | <B>*****GOODYEAR TRUCK TIRE REFERENCE GUIDELINE</B>                      | 0   | 0 | 0   |
| N 093993 | <b>TIRE PACKAGE FRONT</b> | <B>*****CONTINENTAL TRUCK TIRE REFERENCE GUIDELINE</B>                   | 0   | 0 | 0   |
| O 093886 | <b>TIRE PACKAGE FRONT</b> | 11R22.5G BRIDGESTONE R284 ECOPIA (12350 LBS. GAWR) LONG / REGIONAL HAUL  | 232 | 0 | -2  |
| N 093807 | <b>TIRE PACKAGE FRONT</b> | 11R22.5G CONTINENTAL HSL2 ECO PLUS (12350 LBS. GAWR) LONG HAUL           | 234 | 0 | 20  |
| N 093869 | <b>TIRE PACKAGE FRONT</b> | 11R22.5G CONTINENTAL ECO PLUS HS3 (12350 LBS. GAWR) LONG HAUL            | 250 | 0 | 244 |
| O 093834 | <b>TIRE PACKAGE FRONT</b> | 11R22.5G GOODYEAR ENDURANCE RSA (12350 LBS. GAWR) REGIONAL / URBAN USAGE | 242 | 0 | 240 |
| O 093868 | <b>TIRE PACKAGE FRONT</b> | 11R22.5G YOKOHAMA 101ZL SPEC-2 (12350 LBS. GAWR) LONG HAUL               | 240 | 0 | 72  |
| O 093887 | <b>TIRE PACKAGE FRONT</b> | 11R22.5H BRIDGESTONE R284 ECOPIA (13220 LBS. GAWR) LONG / REGIONAL HAUL  | 232 | 0 | 38  |
| O 093870 | <b>TIRE PACKAGE FRONT</b> | 11R22.5H CONTINENTAL ECO PLUS HS3 (13220 LBS. GAWR) LONG HAUL            | 254 | 0 | 238 |
| O 093835 | <b>TIRE PACKAGE FRONT</b> | 11R22.5H GOODYEAR ENDURANCE RSA (13220 LBS. GAWR) REGIONAL / URBAN USAGE | 242 | 0 | 276 |
| O 093760 | <b>TIRE PACKAGE FRONT</b> | 11R22.5H GOODYEAR G731 MSA (13220 LBS. GAWR) MULTI USAGE                 | 268 | 0 | 570 |
| O 093762 | <b>TIRE PACKAGE FRONT</b> | 11R22.5H GOODYEAR G751 MSA (13220 LBS. GAWR) MULTI USAGE                 | 270 | 0 | 560 |
| O 093854 | <b>TIRE PACKAGE FRONT</b> | 11R22.5H YOKOHAMA 101ZL SPEC-2 (13220 LBS. GAWR) LONG HAUL               | 240 | 0 | 218 |
| O 093895 | <b>TIRE PACKAGE FRONT</b> | 11R22.5H YOKOHAMA RY023 (13220 LBS. GAWR) REGIONAL HAUL                  | 236 | 0 | 140 |



|          |                           |  |     |   |            |
|----------|---------------------------|--|-----|---|------------|
| O 093897 | <b>TIRE PACKAGE FRONT</b> | 11R22.5H YOKOHAMA MY507 (13220 LBS. GAWR) ON / OFF ROAD, LIGHT CONSTRUCTION  | 258 | 0 | 418        |
| O 093741 | <b>TIRE PACKAGE FRONT</b> | 11R24.5H BRIDGESTONE R268 (14320 LBS. GAWR) REGIONAL / URBAN USAGE           | 264 | 0 | 224        |
| O 093894 | <b>TIRE PACKAGE FRONT</b> | 11R24.5H BRIDGESTONE R284 ECOPIA (14320 LBS. GAWR) LONG / REGIONAL HAUL      | 248 | 0 | 122        |
| O 093763 | <b>TIRE PACKAGE FRONT</b> | 11R24.5H GOODYEAR G751 MSA (14320 LBS. GAWR) MULTI USAGE                     | 288 | 0 | 652        |
| N 093937 | <b>TIRE PACKAGE FRONT</b> | <B>*** 12R22.5H</B>  | 0   | 0 | 0          |
| O 093764 | <b>TIRE PACKAGE FRONT</b> | 12R22.5H GOODYEAR G751 MSA (14780 LBS. GAWR) MULTI USAGE                     | 300 | 0 | 846        |
| N 093710 | <b>TIRE PACKAGE FRONT</b> | 275/80R22.5G CONTINENTAL HSL2 ECO PLUS (12250 LBS. GAWR) LONG HAUL           | 224 | 0 | -2         |
| N 093695 | <b>TIRE PACKAGE FRONT</b> | 275/80R22.5H CONTINENTAL HSL2 ECO PLUS (14320 LBS. GAWR) LONG HAUL           | 226 | 0 | 40         |
| O 093780 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5G BRIDGESTONE R283A ECOPIA (12350 LBS. GAWR) LONG / REGIONAL HAUL | 228 | 0 | 0          |
| O 093879 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5G BRIDGESTONE R284 ECOPIA (12350 LBS. GAWR) LONG / REGIONAL HAUL  | 228 | 0 | 0          |
| O 093858 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5G GOODYEAR ENDURANCE LHS (12350 LBS. GAWR) LONG HAUL              | 220 | 0 | 162        |
| N 093766 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5G CONTINENTAL ECO PLUS HS3 (12350 LBS. GAWR) LONG HAUL            | 238 | 0 | 74         |
| O 093813 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5G YOKOHAMA 101ZL SPEC-2 (12350 LBS. GAWR) LONG HAUL               | 236 | 0 | 24         |
| O 093884 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAUL           | 218 | 0 | -38        |
| O 093880 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5H BRIDGESTONE R284 ECOPIA (14320 LBS. GAWR) LONG / REGIONAL HAUL  | 228 | 0 | 17,038,430 |
| O 093877 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5H GOODYEAR ENDURANCE LHS (14,320 LBS. GAWR) LONG HAUL             | 222 | 0 | 250        |
| O 093876 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5H YOKOHAMA 101ZL SPEC-2 (14320 LBS. GAWR) LONG HAUL               | 238 | 0 | 198        |
| O 093896 | <b>TIRE PACKAGE FRONT</b> | 295/75R22.5H YOKOHAMA RY023 (14320 LBS. GAWR) REGIONAL HAUL                  | 230 | 0 | 130        |
| N 093932 | <b>TIRE PACKAGE FRONT</b> | <B>*** 315/80R22.5L</B>  | 0   | 0 | 0          |
| S 093871 | <b>TIRE PACKAGE FRONT</b> | 315/80R22.5L BRIDGESTONE M870 (20000 LBS. GAWR) ON/OFF ROAD USAGE            | 336 | 0 | 400        |
| O 093758 | <b>TIRE PACKAGE FRONT</b> | 315/80R22.5L GOODYEAR G751 MSA (18180 LBS. GAWR) MULTI USAGE                 | 310 | 0 | 1,014      |
| O 093828 | <b>TIRE PACKAGE FRONT</b> | 315/80R22.5L MICHELIN X LINE ENERGY Z (18180 LBS. GAWR) LONG HAUL            | 274 | 0 | 522        |
| O 093806 | <b>TIRE PACKAGE FRONT</b> | 315/80R22.5L MICHELIN X WORKS Z (18180 LBS. GAWR) ON/OFF ROAD USAGE          | 326 | 0 | 692        |
| O 093898 | <b>TIRE PACKAGE FRONT</b> | 315/80R22.5L YOKOHAMA MY627W (20000 LBS. GAWR) URBAN USAGE                   | 316 | 0 | 390        |



|          |                                  |  |     |   |       |
|----------|----------------------------------|--|-----|---|-------|
| N 093943 | <b>TIRE PACKAGE FRONT</b>        | <B>*** 385/65R22.5J</B>  | 0   | 0 | 0     |
| O 093851 | <b>TIRE PACKAGE FRONT</b>        | 385/65R22.5J BRIDGESTONE M864 (18740 LBS. GAWR) LIGHT CONSTRUCTION       | 346 | 0 | 746   |
| O 093495 | <b>TIRE PACKAGE FRONT</b>        | 385/65R22.5J MICHELIN XZY3 (18740 LBS. GAWR) ON/OFF ROAD USAGE           | 358 | 0 | 750   |
| N 093944 | <b>TIRE PACKAGE FRONT</b>        | <B>*** 385/65R22.5L</B>  | 0   | 0 | 0     |
| N 093945 | <b>TIRE PACKAGE FRONT</b>        | <B>*** 425/65R22.5L</B>  | 0   | 0 | 0     |
| N 093852 | <b>TIRE PACKAGE FRONT</b>        | 425/65R22.5L BRIDGESTONE M864 (22800 LBS. GAWR) LIGHT CONSTRUCTION       | 380 | 0 | 798   |
| N 093872 | <b>TIRE PACKAGE FRONT</b>        | 425/65R22.5L BRIDGESTONE M870 (22800 LBS. GAWR) ON/OFF ROAD USAGE        | 384 | 0 | 662   |
| N 093568 | <b>TIRE PACKAGE FRONT</b>        | 425/65R22.5L MICHELIN XFE (22800 LBS. GAWR) ON/OFF ROAD USAGE            | 398 | 0 | 1,134 |
| N 093493 | <b>TIRE PACKAGE FRONT</b>        | 425/65R22.5L MICHELIN XZY3 (22800 LBS. GAWR) ON/OFF ROAD USAGE           | 418 | 0 | 1,000 |
| N 093946 | <b>TIRE PACKAGE FRONT</b>        | <B>*** 445/65R22.5L</B>  | 0   | 0 | 0     |
| N 093496 | <b>TIRE PACKAGE FRONT</b>        | 445/65R22.5L MICHELIN XZY3 (25600 LBS. GAWR) ON/OFF ROAD USAGE           | 466 | 0 | 1,422 |
| N 093873 | <b>TIRE PACKAGE FRONT</b>        | 445/65R22.5M BRIDGESTONE M864 (25600 LBS. GAWR) LIGHT CONSTRUCTION       | 434 | 0 | 1,508 |
| N 093996 | <b>TIRE PACKAGE FRONT</b>        | FACTORY USE ONLY   | 0   | 0 | 0     |
| N 4WCA1X | <b>TIRE CLASSIFICATION FRONT</b> | GHG FRONT TIRE CLASSIFICATION, ADVANCED LOW ROLLING RESISTANCE           | 0   | 0 | 0     |
| S 4WCC1X | <b>TIRE CLASSIFICATION FRONT</b> | GHG FRONT TIRE CLASSIFICATION, LOW ROLLING RESISTANCE                    | 0   | 0 | 0     |
| N 4WCE1X | <b>TIRE CLASSIFICATION FRONT</b> | GHG FRONT TIRE CLASSIFICATION, BASIC                                     | 0   | 0 | 0     |
| N 4WCG1X | <b>TIRE CLASSIFICATION FRONT</b> | GHG FRONT TIRE CLASSIFICATION, OTHER (NON-SPECIFIED)                     | 0   | 0 | 0     |
| N 4WC996 | <b>TIRE CLASSIFICATION FRONT</b> | FACTORY USE ONLY   | 0   | 0 | 0     |
| N 084900 | <b>RIM/WHEEL PACKAGE FRONT</b>   | <B>*****<br>STEEL DISC WHEELS</B>  | 0   | 0 | 0     |
| N 084902 | <b>RIM/WHEEL PACKAGE FRONT</b>   | <B>*** ACCURIDE</B>  | 0   | 0 | 0     |
| O 084320 | <b>RIM/WHEEL PACKAGE FRONT</b>   | 22.5X8.25 ACCURIDE STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED | 136 | 0 | -254  |
| N 084901 | <b>RIM/WHEEL PACKAGE FRONT</b>   | <B>*** MAXION</B>  | 0   | 0 | 0     |
| O 084491 | <b>RIM/WHEEL PACKAGE FRONT</b>   | 22.5X9.00 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED  | 184 | 0 | -108  |
| N 084903 | <b>RIM/WHEEL PACKAGE FRONT</b>   | <B>*****<br>ALUMINUM DISC WHEELS</B>                                     | 0   | 0 | 0     |
| N 084904 | <b>RIM/WHEEL PACKAGE FRONT</b>   | <B>*** ALCOA</B>   | 0   | 0 | 0     |



|          |                                 |   |     |   |     |
|----------|---------------------------------|---|-----|---|-----|
| N 084905 | <b>RIM/WHEEL PACKAGE FRONT</b>  | <B>***** UNPOLISHED</B>   | 0   | 0 | 0   |
| O 084548 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X8.25 ALCOA ULTRA ONE CLEAN BUFF ALUMINUM 286BC HUB PILOTED           | 80  | 0 | 32  |
| S 084539 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X9.00 ALCOA ULTRA ONE CLEAN BUFF ALUMINUM 286BC HUB PILOTED           | 112 | 0 | 140 |
| N 084510 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 24.5X8.25 ALCOA ULTRA ONE CLEAN BUFF ALUMINUM 286BC HUB PILOTED           | 102 | 0 | 68  |
| N 084906 | <b>RIM/WHEEL PACKAGE FRONT</b>  | <B>***** POLISHED</B>   | 0   | 0 | 0   |
| O 084064 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X8.25 ALCOA POLISHED ALUMINUM 286BC HUB PILOTED                       | 90  | 0 | 34  |
| O 084546 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X8.25 ALCOA ULTRA ONE POLISHED ALUMINUM 286BC HUB PILOTED             | 80  | 0 | 68  |
| O 084550 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X8.25 ALCOA ULTRA ONE DURA-BRIGHT POLISHED ALUMINUM 286BC HUB PILOTED | 80  | 0 | 236 |
| O 084517 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X9.00 ALCOA ULTRA ONE POLISHED ALUMINUM 286BC HUB PILOTED             | 112 | 0 | 178 |
| N 084513 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X12.25 ALCOA POLISHED ALUMINUM 286BC HUB PILOTED 5.8 INCH OFFSET      | 132 | 0 | 332 |
| N 084130 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X13.00 ALCOA POLISHED ALUMINUM 286MM BC HUB PILOTED                   | 142 | 0 | 678 |
| N 084065 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 24.5X8.25 ALCOA ULTRA ONE POLISHED ALUMINUM 286BC HUB PILOTED             | 102 | 0 | 52  |
| N 084907 | <b>RIM/WHEEL PACKAGE FRONT</b>  | <B>*** ACCURIDE</B>   | 0   | 0 | 0   |
| N 084908 | <b>RIM/WHEEL PACKAGE FRONT</b>  | <B>***** UNPOLISHED</B>   | 0   | 0 | 0   |
| O 084031 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X9.00 ACCURIDE ALUMINUM 286BC HUB PILOTED                             | 124 | 0 | 142 |
| N 084909 | <b>RIM/WHEEL PACKAGE FRONT</b>  | <B>***** POLISHED</B>   | 0   | 0 | 0   |
| O 084033 | <b>RIM/WHEEL PACKAGE FRONT</b>  | 22.5X9.00 ACCURIDE POLISHED ALUMINUM 286BC HUB PILOTED                    | 124 | 0 | 216 |
| N 084996 | <b>RIM/WHEEL PACKAGE FRONT</b>  | FACTORY USE ONLY  | 0   | 0 | 0   |
| O FIXA1X | <b>HUB/WHEEL ISOLATOR FRONT</b> | NYLON FRONT HUB/WHEEL ISOLATOR  | 0   | 0 | 7   |
| N FIX996 | <b>HUB/WHEEL ISOLATOR FRONT</b> | FACTORY USE ONLY  | 0   | 0 | 0   |
| O 0VXA1X | <b>WHEEL BRIGHTWORK FRONT</b>   | CHROME FRONT NUT CAPS   | 1   | 0 | 19  |
| O 0VXA2X | <b>WHEEL BRIGHTWORK FRONT</b>   | CHROME FRONT HUB COVER, 1-PIECE   | 2   | 0 | 144 |
| N 0VX996 | <b>WHEEL BRIGHTWORK FRONT</b>   | FACTORY USE ONLY  | 0   | 0 | 0   |



|          |  |   |   |   |       |
|----------|--|---|---|---|-------|
| O 6VXA1X | <b>SPARE WHEEL &amp; TIRE</b>            | ONE SPARE WHEEL WITH TIRE MOUNTED<br>(SAME AS FRONT)                                      | 0 | 0 | 736   |
| O 6VXC1X | <b>SPARE WHEEL &amp; TIRE</b>            | ONE SPARE WHEEL WITH TIRE MOUNTED<br>(SAME AS DRIVE)                                      | 0 | 0 | 736   |
| O 6VXA3X | <b>SPARE WHEEL &amp; TIRE</b>            | TWO SPARE WHEELS WITH TIRES MOUNTED<br>(ONE SAME AS FRONT AXLE/ONE SAME AS<br>DRIVE AXLE) | 0 | 0 | 1,461 |
| O 6VXA4X | <b>SPARE WHEEL &amp; TIRE</b>            | TWO SPARE WHEELS WITH TIRES MOUNTED<br>(SAME AS FRONT)                                    | 0 | 0 | 1,471 |
| N 6VX996 | <b>SPARE WHEEL &amp; TIRE</b>            | FACTORY USE ONLY  | 0 | 0 | 0     |
| S 907002 | <b>FRONT WHEEL AND TIRE<br/>QUANTITY</b> | TWO FRONT WHEELS AND TIRES  | 0 | 0 | 0     |
| N 907003 | <b>FRONT WHEEL AND TIRE<br/>QUANTITY</b> | THREE FRONT WHEELS AND TIRES  | 0 | 0 | 0     |
| N 907004 | <b>FRONT WHEEL AND TIRE<br/>QUANTITY</b> | FOUR FRONT WHEELS AND TIRES   | 0 | 0 | 0     |
| N 907996 | <b>FRONT WHEEL AND TIRE<br/>QUANTITY</b> | FACTORY USE ONLY  | 0 | 0 | 0     |

**TIRES AND WHEELS REAR**

|          |                          |   |   |       |       |
|----------|--------------------------|---|---|-------|-------|
| N 094990 | <b>TIRE PACKAGE REAR</b> | <B>*****BRIDGESTONE TRUCK TIRE<br>REFERENCE GUIDELINE</B>                         | 0 | 0     | 0     |
| N 094991 | <b>TIRE PACKAGE REAR</b> | <B>*****MICHELIN TRUCK TIRE REFERENCE<br>GUIDELINE</B>                            | 0 | 0     | 0     |
| N 094992 | <b>TIRE PACKAGE REAR</b> | <B>*****GOODYEAR TRUCK TIRE<br>REFERENCE GUIDELINE</B>                            | 0 | 0     | 0     |
| N 094993 | <b>TIRE PACKAGE REAR</b> | <B>*****CONTINENTAL TRUCK TIRE<br>REFERENCE GUIDELINE</B>                         | 0 | 0     | 0     |
| N 094910 | <b>TIRE PACKAGE REAR</b> | <B>***11R22.5G</B>  | 0 | 0     | 0     |
| O 094707 | <b>TIRE PACKAGE REAR</b> | 11R22.5G BRIDGESTONE M710 ECOPIA (23360<br>LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,452 | 108   |
| O 094751 | <b>TIRE PACKAGE REAR</b> | 11R22.5G BRIDGESTONE M760 ECOPIA (23360<br>LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,620 | 1,080 |
| N 094673 | <b>TIRE PACKAGE REAR</b> | 11R22.5G BRIDGESTONE M770 (23360 LBS.<br>GAWR) LONG / REGIONAL HAUL               | 0 | 1,560 | 1,440 |
| O 094810 | <b>TIRE PACKAGE REAR</b> | 11R22.5G BRIDGESTONE M726 EL A (21660 LBS.<br>GAWR @ 95 PSI) LONG / REGIONAL HAUL | 0 | 1,596 | 1,476 |
| O 094736 | <b>TIRE PACKAGE REAR</b> | 11R22.5G BRIDGESTONE R268 (23360 LBS.<br>GAWR) REGIONAL HAUL                      | 0 | 1,464 | 180   |
| O 094886 | <b>TIRE PACKAGE REAR</b> | 11R22.5G BRIDGESTONE R284 ECOPIA (23360<br>LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,392 | 216   |
| O 094821 | <b>TIRE PACKAGE REAR</b> | 11R22.5G CONTINENTAL HDL2 (22700 LBS.<br>GAWR) LONG HAUL                          | 0 | 1,560 | 1,116 |
| O 094834 | <b>TIRE PACKAGE REAR</b> | 11R22.5G GOODYEAR ENDURANCE RSA (22700<br>LBS. GAWR) REGIONAL / URBAN USAGE       | 0 | 1,452 | 1,848 |



|          |                          |  |   |       |       |
|----------|--------------------------|--|---|-------|-------|
| O 094832 | <b>TIRE PACKAGE REAR</b> | 11R22.5G GOODYEAR FUEL MAX RSA (22700 LBS. GAWR) REGIONAL HAUL           | 0 | 1,392 | 1,056 |
| N 094701 | <b>TIRE PACKAGE REAR</b> | 11R22.5G MICHELIN X LINE ENERGY D (23360 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 1,584 | 1,932 |
| N 094696 | <b>TIRE PACKAGE REAR</b> | 11R22.5G MICHELIN XDA5+ (23360 LBS. GAWR) LONG / REGIONAL HAUL           | 0 | 1,620 | 4,164 |
| N 094350 | <b>TIRE PACKAGE REAR</b> | 11R22.5G MICHELIN XDN2 (23360 LBS. GAWR) LONG / REGIONAL HAUL            | 0 | 1,584 | 3,300 |
| N 094788 | <b>TIRE PACKAGE REAR</b> | 11R22.5G MICHELIN X LINE ENERGY Z (23360 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 1,416 | 1,728 |
| N 094588 | <b>TIRE PACKAGE REAR</b> | 11R22.5G MICHELIN XZE2 (23360 LBS. GAWR) REGIONAL / URBAN USAGE          | 0 | 1,428 | 2,280 |
| N 094692 | <b>TIRE PACKAGE REAR</b> | 11R22.5G MICHELIN X MULTI ENERGY D (23360 LBS. GAWR) REGIONAL HAUL       | 0 | 1,596 | 1,884 |
| O 094885 | <b>TIRE PACKAGE REAR</b> | 11R22.5G YOKOHAMA TY517MC2 (22700 LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,536 | 696   |
| O 094855 | <b>TIRE PACKAGE REAR</b> | 11R22.5G YOKOHAMA 709ZL (24,700 LBS. GAWR) LONG HAUL                     | 0 | 1,608 | 324   |
| O 094868 | <b>TIRE PACKAGE REAR</b> | 11R22.5G YOKOHAMA 101ZL SPEC-2 (23360 LBS. GAWR) LONG HAUL               | 0 | 1,440 | 672   |
| O 094899 | <b>TIRE PACKAGE REAR</b> | 11R22.5G YOKOHAMA 703ZL (23360 LBS. GAWR) LONG HAUL                      | 0 | 1,608 | 660   |
| N 094922 | <b>TIRE PACKAGE REAR</b> | <B>***11R22.5H</B>   | 0 | 0     | 0     |
| N 094674 | <b>TIRE PACKAGE REAR</b> | 11R22.5H BRIDGESTONE M770 (24020 LBS. GAWR) LONG / REGIONAL HAUL         | 0 | 1,560 | 1,908 |
| O 094738 | <b>TIRE PACKAGE REAR</b> | 11R22.5H BRIDGESTONE R268 (24020 LBS. GAWR) REGIONAL / URBAN USAGE       | 0 | 1,476 | 984   |
| O 094688 | <b>TIRE PACKAGE REAR</b> | 11R22.5H BRIDGESTONE M799 (24020 LBS. GAWR) ON/OFF ROAD USAGE            | 0 | 1,488 | 1,440 |
| O 094887 | <b>TIRE PACKAGE REAR</b> | 11R22.5H BRIDGESTONE R284 ECOPIA (24020 LBS. GAWR) LONG/ REGIONAL        | 0 | 1,392 | 468   |
| O 094820 | <b>TIRE PACKAGE REAR</b> | 11R22.5H CONTINENTAL HDL2 (24020 LBS. GAWR) LONG HAUL                    | 0 | 1,560 | 1,272 |
| O 094833 | <b>TIRE PACKAGE REAR</b> | 11R22.5H GOODYEAR FUEL MAX RSA (24020 LBS. GAWR) REGIONAL HAUL           | 0 | 1,392 | 1,380 |
| O 094835 | <b>TIRE PACKAGE REAR</b> | 11R22.5H GOODYEAR ENDURANCE RSA (24020 LBS. GAWR) REGIONAL / URBAN USAGE | 0 | 1,452 | 2,064 |
| N 094351 | <b>TIRE PACKAGE REAR</b> | 11R22.5H MICHELIN XDN2 (24020 LBS. GAWR) LONG / REGIONAL HAUL            | 0 | 1,596 | 3,492 |
| N 094652 | <b>TIRE PACKAGE REAR</b> | 11R22.5H MICHELIN XDS2 (24020 LBS. GAWR) LONG / REGIONAL HAUL            | 0 | 1,644 | 4,500 |
| N 094789 | <b>TIRE PACKAGE REAR</b> | 11R22.5H MICHELIN X LINE ENERGY Z (24020 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 1,416 | 1,968 |
| O 094854 | <b>TIRE PACKAGE REAR</b> | 11R22.5H YOKOHAMA 101ZL SPEC-2 (24020 LBS. GAWR) LONG HAUL               | 0 | 1,440 | 1,368 |
| N 094911 | <b>TIRE PACKAGE REAR</b> | <B>***11R24.5G</B>   | 0 | 0     | 0     |





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| O 094708 | <b>TIRE PACKAGE REAR</b> | 11R24.5G BRIDGESTONE M710 ECOPIA (24020 LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,560 | 336   |
| O 094752 | <b>TIRE PACKAGE REAR</b> | 11R24.5G BRIDGESTONE M760 ECOPIA (24020 LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,656 | 732   |
| N 094677 | <b>TIRE PACKAGE REAR</b> | 11R24.5G BRIDGESTONE M770 (24020 LBS. GAWR) LONG / REGIONAL HAUL               | 0 | 1,680 | 1,620 |
| O 094811 | <b>TIRE PACKAGE REAR</b> | 11R24.5G BRIDGESTONE M726 EL A (22700 LBS. GAWR @ 95 PSI) LONG / REGIONAL HAUL | 0 | 1,716 | 1,128 |
| O 094739 | <b>TIRE PACKAGE REAR</b> | 11R24.5G BRIDGESTONE R268 (24020 LBS. GAWR) REGIONAL / URBAN USAGE             | 0 | 1,572 | 852   |
| N 094795 | <b>TIRE PACKAGE REAR</b> | 11R24.5G BRIDGESTONE R283A ECOPIA (24020 LBS. GAWR) LONG / REGIONAL HAUL       | 0 | 1,488 | 516   |
| N 094912 | <b>TIRE PACKAGE REAR</b> | <B>***11R24.5H</B>   | 0 | 0     | 0     |
| O 094741 | <b>TIRE PACKAGE REAR</b> | 11R24.5H BRIDGESTONE R268 (26440 LBS. GAWR) REGIONAL / URBAN USAGE             | 0 | 1,584 | 1,416 |
| N 094796 | <b>TIRE PACKAGE REAR</b> | 11R24.5H BRIDGESTONE R283A ECOPIA (26440 LBS. GAWR) LONG / REGIONAL HAUL       | 0 | 1,488 | 804   |
| O 094812 | <b>TIRE PACKAGE REAR</b> | 11R24.5H BRIDGESTONE M726 EL A (26440 LBS. GAWR @ 95 PSI) LONG / REGIONAL HAUL | 0 | 1,740 | 2,340 |
| O 094689 | <b>TIRE PACKAGE REAR</b> | 11R24.5H BRIDGESTONE M799 (26440 LBS. GAWR) ON/OFF ROAD USAGE                  | 0 | 1,668 | 2,064 |
| N 094659 | <b>TIRE PACKAGE REAR</b> | 11R24.5H MICHELIN XDS2 (26440 LBS. GAWR) LONG / REGIONAL HAUL                  | 0 | 1,692 | 4,428 |
| N 094830 | <b>TIRE PACKAGE REAR</b> | 11R24.5H MICHELIN XDA5+ (26440 LBS. GAWR) LONG / REGIONAL HAUL                 | 0 | 1,740 | 4,980 |
| N 094848 | <b>TIRE PACKAGE REAR</b> | 255/70R22.5 H MICHELIN X MULTI D (20280 LBS. GAWR) LONG/REGIONAL HAUL          | 0 | 1,152 | 2,136 |
| N 094913 | <b>TIRE PACKAGE REAR</b> | <B>***275/80R22.5G</B>   | 0 | 0     | 0     |
| N 094836 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G MICHELIN XDA ENERGY+ (22700 LBS. GAWR) LONG HAUL                  | 0 | 1,416 | 2,436 |
| N 094700 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G MICHELIN X LINE ENERGY D (22700 LBS. GAWR) LONG / REGIONAL HAUL   | 0 | 1,536 | 1,656 |
| N 094698 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G MICHELIN XDA5+ (22700 LBS. GAWR) LONG / REGIONAL HAUL             | 0 | 1,572 | 3,888 |
| N 094354 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G MICHELIN XDN2 (22700 LBS. GAWR) LONG / REGIONAL HAUL              | 0 | 1,512 | 2,916 |
| N 094787 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G MICHELIN X LINE ENERGY Z (22700 LBS. GAWR) LONG / REGIONAL HAUL   | 0 | 1,356 | 1,500 |
| N 094694 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G MICHELIN X MULTI ENERGY D (22700 LBS. GAWR) REGIONAL HAUL         | 0 | 1,512 | 2,208 |
| N 094592 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G MICHELIN XZE2 (22700 LBS. GAWR) REGIONAL / URBAN USAGE            | 0 | 1,368 | 2,112 |
| O 094728 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G CONTINENTAL HDL2 DL ECO PLUS (22700LBS. GAWR) LONG HAUL           | 0 | 1,596 | 840   |
| N 094915 | <b>TIRE PACKAGE REAR</b> | <B>***275/80R22.5H</B>   | 0 | 0     | 0     |



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| N 094710 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5G CONTINENTAL HSL2 ECO PLUS<br>(22700LBS. GAWR) LONG HAUL                  | 0 | 1,344 | 48    |
| N 094790 | <b>TIRE PACKAGE REAR</b> | 275/80R22.5H MICHELIN X LINE ENERGY Z<br>(26440 LBS. GAWR) LONG / REGIONAL HAUL       | 0 | 1,380 | 1,776 |
| N 094917 | <b>TIRE PACKAGE REAR</b> | <B>***275/80R24.5G</B>  | 0 | 0     | 0     |
| N 094699 | <b>TIRE PACKAGE REAR</b> | 275/80R24.5G MICHELIN XDA5+ (22700 LBS.<br>GAWR) LONG / REGIONAL HAUL                 | 0 | 1,596 | 4,032 |
| N 094490 | <b>TIRE PACKAGE REAR</b> | 275/80R24.5G MICHELIN XDN2 (22700 LBS.<br>GAWR) LONG / REGIONAL HAUL                  | 0 | 1,548 | 3,036 |
| N 094918 | <b>TIRE PACKAGE REAR</b> | <B>***285/75R24.5G</B>  | 0 | 0     | 0     |
| O 094709 | <b>TIRE PACKAGE REAR</b> | 285/75R24.5G BRIDGESTONE M710 ECOPIA<br>(22700 LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,500 | 312   |
| O 094809 | <b>TIRE PACKAGE REAR</b> | 285/75R24.5G BRIDGESTONE M726 EL A (20820<br>LBS. GAWR @ 95 PSI) LONG / REGIONAL HAUL | 0 | 1,620 | 1,668 |
| O 094740 | <b>TIRE PACKAGE REAR</b> | 285/75R24.5G BRIDGESTONE R268 (22700 LBS.<br>GAWR) REGIONAL / URBAN USAGE             | 0 | 1,464 | 420   |
| N 094793 | <b>TIRE PACKAGE REAR</b> | 285/75R24.5G BRIDGESTONE R283A ECOPIA<br>(22700 LBS. GAWR) LONG / REGIONAL HAUL       | 0 | 1,416 | 408   |
| N 094928 | <b>TIRE PACKAGE REAR</b> | <B>***295/75R22.5G</B>  | 0 | 0     | 0     |
| S 094684 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G BRIDGESTONE M710 ECOPIA<br>(22700 LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,416 | 0     |
| O 094750 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G BRIDGESTONE M760 ECOPIA<br>(22700 LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,512 | 372   |
| N 094675 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G BRIDGESTONE M770 (22700 LBS.<br>GAWR) LONG / REGIONAL HAUL               | 0 | 1,548 | 1,356 |
| O 094808 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G BRIDGESTONE M726 EL A (20820<br>LBS. GAWR @ 95 PSI) LONG / REGIONAL HAUL | 0 | 1,512 | 1,344 |
| O 094725 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G BRIDGESTONE R268 (22700 LBS.<br>GAWR) REGIONAL HAUL                      | 0 | 1,416 | -96   |
| O 094879 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G BRIDGESTONE R284 ECOPIA<br>(22700 LBS. GAWR) LONG / REGIONAL HAUL        | 0 | 1,368 | 84    |
| O 094845 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G GOODYEAR ENDURANCE LHD<br>(22700 LBS. GAWR) LONG/REGIONAL HAUL           | 0 | 1,548 | 1,896 |
| O 094831 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G GOODYEAR FUEL MAX RSA<br>(22700 LBS. GAWR) REGIONAL HAUL                 | 0 | 1,356 | 1,896 |
| N 094759 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G GOODYEAR G505D FUELMAX<br>(22700 LBS. GAWR) LONG / REGIONAL HAUL         | 0 | 1,476 | 1,800 |
| O 094767 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G CONTINENTAL HDR2 (22700 LBS.<br>GAWR) REGIONAL HAUL                      | 0 | 1,536 | 1,476 |
| O 094878 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G YOKOHAMA TY517MC2 (22700<br>LBS. GAWR) LONG/REGIONAL HAUL                | 0 | 1,452 | 672   |
| O 094867 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G YOKOHAMA 709ZL (22,700 LBS.<br>GAWR) LONG HAUL                           | 0 | 1,500 | 228   |
| O 094813 | <b>TIRE PACKAGE REAR</b> | 295/75R22.5G YOKOHAMA 101ZL SPEC-2 (22700<br>LBS. GAWR) LONG HAUL                     | 0 | 1,416 | 624   |



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| O 094884 | <b>TIRE PACKAGE REAR</b>        | 295/75R22.5G YOKOHAMA RY617 (22700 LBS. GAWR) LONG / REGIONAL HAUL          | 0 | 1,308 | -60    |
| O 094900 | <b>TIRE PACKAGE REAR</b>        | 295/75R22.5G YOKOHAMA 703ZL (22700 LBS. GAWR) LONG HAUL                     | 0 | 1,560 | 528    |
| N 094955 | <b>TIRE PACKAGE REAR</b>        | <B>***295/75R22.5H</B>  | 0 | 0     | 0      |
| O 094880 | <b>TIRE PACKAGE REAR</b>        | 295/75R22.5H BRIDGESTONE R284 ECOPIA (26440 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 1,368 | 852    |
| O 094819 | <b>TIRE PACKAGE REAR</b>        | 295/75R22.5H CONTINENTAL HDL2 (25580 LBS. GAWR) LONG HAUL                   | 0 | 1,464 | 1,320  |
| O 094876 | <b>TIRE PACKAGE REAR</b>        | 295/75R22.5H YOKOHAMA 101ZL SPEC-2 (26440 LBS. GAWR) LONG HAUL              | 0 | 1,428 | 1,440  |
| O 094875 | <b>TIRE PACKAGE REAR</b>        | 445/50R22.5L GOODYEAR FUELMAX SSD (20400 LBS. GAWR) LONG HAUL               | 0 | 2,280 | 3,444  |
| O 094874 | <b>TIRE PACKAGE REAR</b>        | 445/50R22.5L YOKOHAMA 902L UWB (20400 LBS. GAWR) LONG / REGIONAL HAUL       | 0 | 2,508 | 1,800  |
| N 094996 | <b>TIRE PACKAGE REAR</b>        | FACTORY USE ONLY  | 0 | 0     | 0      |
| S 4XCA1X | <b>TIRE CLASSIFICATION REAR</b> | GHG REAR TIRE CLASSIFICATION, ADVANCED LOW ROLLING RESISTANCE               | 0 | 0     | 0      |
| N 4XCC1X | <b>TIRE CLASSIFICATION REAR</b> | GHG REAR TIRE CLASSIFICATION, LOW ROLLING RESISTANCE                        | 0 | 0     | 0      |
| N 4XCE1X | <b>TIRE CLASSIFICATION REAR</b> | GHG REAR TIRE CLASSIFICATION, BASIC   | 0 | 0     | 0      |
| N 4XCG1X | <b>TIRE CLASSIFICATION REAR</b> | GHG REAR TIRE CLASSIFICATION, OTHER (NON -SPECIFIED)                        | 0 | 0     | 0      |
| N 4XC996 | <b>TIRE CLASSIFICATION REAR</b> | FACTORY USE ONLY  | 0 | 0     | 0      |
| N 085900 | <b>RIM/WHEEL PACKAGE REAR</b>   | <B>*****<br>STEEL DISC WHEELS</B>   | 0 | 0     | 0      |
| N 085902 | <b>RIM/WHEEL PACKAGE REAR</b>   | <B>*** ACCURIDE</B>   | 0 | 0     | 0      |
| O 085069 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED   | 0 | 816   | -1,428 |
| O 085088 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED   | 0 | 840   | -1,428 |
| O 085320 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED    | 0 | 816   | -1,524 |
| N 085336 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED   | 0 | 912   | -1,524 |
| N 085089 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED   | 0 | 936   | -1,392 |
| N 085901 | <b>RIM/WHEEL PACKAGE REAR</b>   | <B>*** MAXION</B>   | 0 | 0     | 0      |
| O 085487 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED     | 0 | 816   | -1,344 |
| O 085094 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED      | 0 | 816   | -1,344 |



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|----------|-------------------------------|--|---|-----|--------|
| O 085488 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 2 HAND HOLES HUB PILOTED       | 0 | 840 | -1,344 |
| O 085486 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED      | 0 | 840 | -1,344 |
| N 085462 | <b>RIM/WHEEL PACKAGE REAR</b> | 24.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED       | 0 | 924 | -1,272 |
| N 085485 | <b>RIM/WHEEL PACKAGE REAR</b> | 24.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED      | 0 | 924 | -1,272 |
| N 085903 | <b>RIM/WHEEL PACKAGE REAR</b> | <B>*****<br>ALUMINUM DISC WHEELS</B>   | 0 | 0   | 0      |
| N 085904 | <b>RIM/WHEEL PACKAGE REAR</b> | <B>*** ALCOA</B>   | 0 | 0   | 0      |
| N 085905 | <b>RIM/WHEEL PACKAGE REAR</b> | <B>***** UNPOLISHED</B>  | 0 | 0   | 0      |
| S 085507 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA CLEAN BUFF ALUMINUM 286BC HUB PILOTED                        | 0 | 540 | 0      |
| O 085548 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA ULTRA ONE CLEAN BUFF ALUMINUM 286BC HUB PILOTED              | 0 | 480 | 216    |
| O 085512 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA CLEAN BUFF ALUMINUM OUT/STEEL IN 286BC HUB PILOTED           | 0 | 684 | -384   |
| O 085442 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA DURA-BRIGHT ALUMINUM 286BC HUB PILOTED                       | 0 | 540 | 936    |
| O 085533 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA CLEAN BUFF ALUMINUM SEVERE SERVICE 286BC HUB PILOTED         | 0 | 600 | 444    |
| N 085510 | <b>RIM/WHEEL PACKAGE REAR</b> | 24.5X8.25 ALCOA ULTRA ONE CLEAN BUFF ALUMINUM 286BC HUB PILOTED              | 0 | 612 | 156    |
| N 085514 | <b>RIM/WHEEL PACKAGE REAR</b> | 24.5X8.25 ALCOA ULTRA ONE CLEAN BUFF ALUMINUM OUT/STEEL IN 286BC HUB PILOTED | 0 | 768 | -324   |
| N 085906 | <b>RIM/WHEEL PACKAGE REAR</b> | <B>***** POLISHED</B>  | 0 | 0   | 0      |
| O 085064 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA POLISHED ALUMINUM 286BC HUB PILOTED                          | 0 | 540 | 156    |
| O 085546 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA ULTRA ONE POLISHED ALUMINUM 286BC HUB PILOTED                | 0 | 480 | 360    |
| O 085436 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA DURA-BRIGHT POLISHED ALUMINUM 286BC HUB PILOTED              | 0 | 540 | 1,140  |
| O 085550 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA ULTRA ONE DURA-BRIGHT POLISHED ALUMINUM 286BC HUB PILOTED    | 0 | 480 | 1,332  |
| O 085091 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA POLISHED ALUMINUM OUT/STEEL IN 286 BC HUB PILOTED            | 0 | 684 | -300   |
| O 085439 | <b>RIM/WHEEL PACKAGE REAR</b> | 22.5X8.25 ALCOA DURA-BRIGHT POLISHED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED | 0 | 684 | -72    |
| N 085065 | <b>RIM/WHEEL PACKAGE REAR</b> | 24.5X8.25 ALCOA ULTRA ONE POLISHED ALUMINUM 286BC HUB PILOTED                | 0 | 612 | 348    |



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| N 085478 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ALCOA POLISHED ALUMINUM SEVERE SERVICE 286BC HUB PILOTED  | 0 | 744 | 696   |
| N 085437 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ALCOA ULTRA ONE DURA-BRIGHT POLISHED ALUMINUM 286BC HUB PILOTED   | 0 | 612 | 1,380 |
| N 085907 | <b>RIM/WHEEL PACKAGE REAR</b>   | <B>*** ACCURIDE</B>   | 0 | 0   | 0     |
| N 085908 | <b>RIM/WHEEL PACKAGE REAR</b>   | <B>***** UNPOLISHED</B>   | 0 | 0   | 0     |
| O 085003 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM 286BC HUB PILOTED  | 0 | 480 | 12    |
| O 085048 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED   | 0 | 684 | -372  |
| N 085004 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM 286BC HUB PILOTED  | 0 | 648 | 168   |
| N 085049 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED   | 0 | 792 | -324  |
| N 085909 | <b>RIM/WHEEL PACKAGE REAR</b>   | <B>***** POLISHED</B>   | 0 | 0   | 0     |
| O 085005 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM 286BC HUB PILOTED  | 0 | 480 | 168   |
| O 085451 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM 286BC HUB PILOTED  | 0 | 480 | 1,152 |
| O 085050 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED   | 0 | 684 | -312  |
| O 085459 | <b>RIM/WHEEL PACKAGE REAR</b>   | 22.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM OUT/ STEEL POWDER COAT WHITE 10 HAND HOLE IN 286BC HUB PILOTED | 0 | 684 | -72   |
| N 085006 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM 286BC HUB PILOTED  | 0 | 648 | 348   |
| N 085452 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM 286BC HUB PILOTED  | 0 | 648 | 1,380 |
| N 085051 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM OUT/STEEL IN 286 BC HUB PILOTED  | 0 | 792 | -276  |
| N 085457 | <b>RIM/WHEEL PACKAGE REAR</b>   | 24.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED                                 | 0 | 792 | 0     |
| N 085996 | <b>RIM/WHEEL PACKAGE REAR</b>   | FACTORY USE ONLY  | 0 | 0   | 0     |
| O FMXA1X | <b>HUB/WHEEL ISOLATOR DRIVE</b> | NYLON DRIVE HUB / WHEEL AND WHEEL / WHEEL ISOLATORS   | 0 | 0   | 36    |
| N FMX996 | <b>HUB/WHEEL ISOLATOR DRIVE</b> | FACTORY USE ONLY  | 0 | 0   | 0     |
| O 0XXA1X | <b>WHEEL BRIGHTWORK DRIVE</b>   | CHROME REAR AXLE COVERS AND NUT CAPS  | 0 | 3   | 82    |



|          |                                      |  |   |   |     |
|----------|--------------------------------------|--|---|---|-----|
| O 0XXC1X | <b>WHEEL BRIGHTWORK DRIVE</b>        | CHROME REAR AXLE NUT CAPS / NO AXLE COVERS | 0 | 2 | 59  |
| O 0XXA2X | <b>WHEEL BRIGHTWORK DRIVE</b>        | CHROME REAR HUB COVER, 1-PIECE             | 0 | 9 | 589 |
| N 0XX996 | <b>WHEEL BRIGHTWORK DRIVE</b>        | FACTORY USE ONLY                           | 0 | 0 | 0   |
| S 908012 | <b>DRIVE WHEEL AND TIRE QUANTITY</b> | TWELVE DRIVE WHEELS AND TIRES              | 0 | 0 | 0   |
| N 908013 | <b>DRIVE WHEEL AND TIRE QUANTITY</b> | THIRTEEN DRIVE WHEELS AND TIRES            | 0 | 0 | 0   |
| N 908996 | <b>DRIVE WHEEL AND TIRE QUANTITY</b> | FACTORY USE ONLY                           | 0 | 0 | 0   |

**MISC TIRE EQUIPMENT**

|          |                                 |  |   |   |    |
|----------|---------------------------------|--|---|---|----|
| O PSXB1X | <b>HUBODOMETER</b>              | HUBODOMETER (MILES) MOUNTED LEFT HAND SIDE OF FORWARD DRIVE AXLE   | 0 | 2 | 85 |
| O PSXC1X | <b>HUBODOMETER</b>              | HUBODOMETER (KILOMETERS) MOUNTED LEFT HAND SIDE FORWARD DRIVE AXLE | 0 | 2 | 85 |
| N PSX996 | <b>HUBODOMETER</b>              | FACTORY USE ONLY   | 0 | 0 | 0  |
| S 15XABX | <b>TIRE INFLATION VALVE</b>     | TIRE INFLATION VALVE, STANDARD                                     | 0 | 0 | 0  |
| O 15XB1X | <b>TIRE INFLATION VALVE</b>     | FLOW THROUGH INFLATOR CAP  | 0 | 1 | 13 |
| O 15XAEX | <b>TIRE INFLATION VALVE</b>     | VALVE STEM WITH ALLIGARD (MYERS V2B) FLOW THROUGH CAP              | 0 | 1 | 20 |
| N 15X996 | <b>TIRE INFLATION VALVE</b>     | FACTORY USE ONLY   | 0 | 0 | 0  |
| N 1EX996 | <b>TIRE PRESSURE MONITORING</b> | FACTORY USE ONLY   | 0 | 0 | 0  |

**PAINT**

|          |                         |   |   |   |       |
|----------|-------------------------|---|---|---|-------|
| N 950900 | <b>CAB PAINT SCHEME</b> | <B>*****CAB PAINT SCHEME GUIDELINES</B>                         | 0 | 0 | 0     |
| N 950901 | <b>CAB PAINT SCHEME</b> | <B>*****CAB SURFACE TREATMENT FOR CORROSION PREVENTION</B>      | 0 | 0 | 0     |
| S 950800 | <b>CAB PAINT SCHEME</b> | SINGLE COLOR PAINT  | 0 | 0 | 0     |
| O 950812 | <b>CAB PAINT SCHEME</b> | 2 COLOR PAINT(NO MULTI-TONE)                                    | 0 | 0 | 0     |
| O 950813 | <b>CAB PAINT SCHEME</b> | 3 COLOR PAINT(NO MULTI-TONE)                                    | 0 | 0 | 0     |
| O 950500 | <b>CAB PAINT SCHEME</b> | 2 COLOR 1 BREAK HOOD FENDER AND COWL ONLY                       | 0 | 0 | 692   |
| O 950201 | <b>CAB PAINT SCHEME</b> | 2 COLOR/1 BREAK (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 1,886 |
| O 950202 | <b>CAB PAINT SCHEME</b> | 2 COLOR/2 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 1,983 |
| O 950203 | <b>CAB PAINT SCHEME</b> | 2 COLOR/3 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,080 |



|          |                          |  |   |   |       |
|----------|--------------------------|--|---|---|-------|
| O 950204 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/4 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,177 |
| O 950205 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/5 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,273 |
| O 950206 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/6 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,370 |
| O 950207 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/7 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,466 |
| O 950208 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/8 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,561 |
| O 950209 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/9 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,657 |
| O 950210 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/10 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,755 |
| O 950211 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/11 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,853 |
| O 950212 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/12 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,947 |
| O 950213 | <b>CAB PAINT SCHEME</b>  | 2 COLOR/13 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,044 |
| O 950302 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/2 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,561 |
| O 950303 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/3 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,657 |
| O 950304 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/4 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,755 |
| O 950305 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/5 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,853 |
| O 950306 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/6 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 2,947 |
| O 950307 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/7 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 3,044 |
| O 950308 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/8 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 3,140 |
| O 950309 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/9 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME)  | 0 | 0 | 3,237 |
| O 950310 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/10 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,335 |
| O 950311 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/11 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,433 |
| O 950312 | <b>CAB PAINT SCHEME</b>  | 3 COLOR/12 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,528 |
| N 950996 | <b>CAB PAINT SCHEME</b>  | FACTORY USE ONLY   | 0 | 0 | 0     |
| S 9801T4 | <b>FIRST TRUCK COLOR</b> | GLACIER WHITE; P3029   | 0 | 0 | 0     |
| O 9801A3 | <b>FIRST TRUCK COLOR</b> | BLUE; P3045  | 0 | 0 | 0     |



|          |                          |                             |   |   |     |
|----------|--------------------------|-----------------------------|---|---|-----|
| O 9801A4 | <b>FIRST TRUCK COLOR</b> | BLUE; P3046                 | 0 | 0 | 33  |
| O 9801A6 | <b>FIRST TRUCK COLOR</b> | BLUE; P3048                 | 0 | 0 | 33  |
| O 9801A7 | <b>FIRST TRUCK COLOR</b> | BLUE; P3049                 | 0 | 0 | 33  |
| O 9801A9 | <b>FIRST TRUCK COLOR</b> | SKY BLUE; P3051             | 0 | 0 | 0   |
| O 9801B3 | <b>FIRST TRUCK COLOR</b> | FOREST GREEN; P3055         | 0 | 0 | 0   |
| O 9801B4 | <b>FIRST TRUCK COLOR</b> | DARK GREEN; P3056           | 0 | 0 | 33  |
| O 9801B5 | <b>FIRST TRUCK COLOR</b> | YELLOW; P3057               | 0 | 0 | 326 |
| O 9801B6 | <b>FIRST TRUCK COLOR</b> | PREM SHADOW RED; P3058      | 0 | 0 | 221 |
| O 9801B7 | <b>FIRST TRUCK COLOR</b> | PREM RED; P3059             | 0 | 0 | 326 |
| O 9801B8 | <b>FIRST TRUCK COLOR</b> | RED; P3060                  | 0 | 0 | 107 |
| O 9801B9 | <b>FIRST TRUCK COLOR</b> | SLATE RED; P3061            | 0 | 0 | 107 |
| O 9801C1 | <b>FIRST TRUCK COLOR</b> | PREM MAROON; P3063          | 0 | 0 | 0   |
| O 9801C2 | <b>FIRST TRUCK COLOR</b> | SABLE MET; P3195            | 0 | 0 | 0   |
| O 9801C3 | <b>FIRST TRUCK COLOR</b> | GRAY METALLIC; P3065        | 0 | 0 | 33  |
| O 9801C4 | <b>FIRST TRUCK COLOR</b> | STORMY GRAY MET; P3066      | 0 | 0 | 0   |
| O 9801C6 | <b>FIRST TRUCK COLOR</b> | CHAMPAGNE MIST MET; P3068   | 0 | 0 | 33  |
| O 9801C7 | <b>FIRST TRUCK COLOR</b> | BRT REGATTA BLUE MET; P3069 | 0 | 0 | 33  |
| O 9801C8 | <b>FIRST TRUCK COLOR</b> | DARK CAYMAN MET; P3070      | 0 | 0 | 33  |
| O 9801C9 | <b>FIRST TRUCK COLOR</b> | SKY BLUE MET; P3071         | 0 | 0 | 33  |
| O 9801D2 | <b>FIRST TRUCK COLOR</b> | GREEN MET; P3074            | 0 | 0 | 33  |
| O 9801D3 | <b>FIRST TRUCK COLOR</b> | BURNED RED MET; P3075       | 0 | 0 | 221 |
| O 9801D7 | <b>FIRST TRUCK COLOR</b> | ODELLE BLUE; P3079          | 0 | 0 | 33  |
| O 9801D8 | <b>FIRST TRUCK COLOR</b> | DARK GREEN; P3080           | 0 | 0 | 33  |
| O 9801D9 | <b>FIRST TRUCK COLOR</b> | RED; P3081                  | 0 | 0 | 326 |
| O 9801E0 | <b>FIRST TRUCK COLOR</b> | PREM STOP RED; P3082        | 0 | 0 | 221 |
| O 9801E4 | <b>FIRST TRUCK COLOR</b> | DARK BLUE; P3086            | 0 | 0 | 107 |
| O 9801E5 | <b>FIRST TRUCK COLOR</b> | WINTER WHITE; P3087         | 0 | 0 | 33  |
| O 9801E8 | <b>FIRST TRUCK COLOR</b> | SEA SURF BLUE MET; P3090    | 0 | 0 | 33  |
| O 9801F0 | <b>FIRST TRUCK COLOR</b> | RED; P3092                  | 0 | 0 | 221 |
| O 9801F1 | <b>FIRST TRUCK COLOR</b> | PARADE BLUE MET; P3093      | 0 | 0 | 33  |
| O 9801F2 | <b>FIRST TRUCK COLOR</b> | MIDNIGHT BLUE MET; P3094    | 0 | 0 | 33  |
| O 9801F4 | <b>FIRST TRUCK COLOR</b> | BLUE; P3096                 | 0 | 0 | 33  |
| O 9801F6 | <b>FIRST TRUCK COLOR</b> | LIGHT GREEN MET; P3098      | 0 | 0 | 33  |
| O 9801G1 | <b>FIRST TRUCK COLOR</b> | CRIMSON RED; P3103          | 0 | 0 | 107 |
| O 9801G3 | <b>FIRST TRUCK COLOR</b> | SPACE BLUE MET; P3105       | 0 | 0 | 33  |
| O 9801G8 | <b>FIRST TRUCK COLOR</b> | PREM CROSSROAD RED; P3110   | 0 | 0 | 326 |
| O 9801G9 | <b>FIRST TRUCK COLOR</b> | BLUE MET; P3111             | 0 | 0 | 33  |
| O 9801H1 | <b>FIRST TRUCK COLOR</b> | TEAL PEARL; P3113           | 0 | 0 | 107 |
| O 9801H4 | <b>FIRST TRUCK COLOR</b> | BLUE; P3116                 | 0 | 0 | 107 |
| O 9801H5 | <b>FIRST TRUCK COLOR</b> | ROYAL BLUE; P3117           | 0 | 0 | 0   |
| O 9801H6 | <b>FIRST TRUCK COLOR</b> | BLUE MET; P3118             | 0 | 0 | 33  |





|          |                          |                              |   |   |     |
|----------|--------------------------|------------------------------|---|---|-----|
| O 9801H9 | <b>FIRST TRUCK COLOR</b> | BAHAMA BLUE MET; P3121       | 0 | 0 | 33  |
| O 9801J0 | <b>FIRST TRUCK COLOR</b> | PREM MATTERHORN WHITE; P3122 | 0 | 0 | 0   |
| O 9801J1 | <b>FIRST TRUCK COLOR</b> | HYDRANT RED; P3123           | 0 | 0 | 107 |
| O 9801J3 | <b>FIRST TRUCK COLOR</b> | SCOTLAND GRAY; P3125         | 0 | 0 | 0   |
| O 9801J5 | <b>FIRST TRUCK COLOR</b> | SILVER MET; P3127            | 0 | 0 | 0   |
| O 9801J6 | <b>FIRST TRUCK COLOR</b> | RED MET; P3128               | 0 | 0 | 221 |
| O 9801J7 | <b>FIRST TRUCK COLOR</b> | CAYMAN MET; P3129            | 0 | 0 | 33  |
| O 9801J8 | <b>FIRST TRUCK COLOR</b> | FH RED; P3130                | 0 | 0 | 326 |
| O 9801J9 | <b>FIRST TRUCK COLOR</b> | TEAL; P3131                  | 0 | 0 | 0   |
| O 9801K4 | <b>FIRST TRUCK COLOR</b> | DARK TEAL; P3136             | 0 | 0 | 107 |
| O 9801L8 | <b>FIRST TRUCK COLOR</b> | GO GO GREEN MET; P3150       | 0 | 0 | 33  |
| O 9801L9 | <b>FIRST TRUCK COLOR</b> | SAPPHIRE MET; P3151          | 0 | 0 | 107 |
| O 9801M2 | <b>FIRST TRUCK COLOR</b> | MAROON; P3154                | 0 | 0 | 107 |
| O 9801M6 | <b>FIRST TRUCK COLOR</b> | DARK CLOISONNE PEARL; P3158  | 0 | 0 | 221 |
| O 9801M7 | <b>FIRST TRUCK COLOR</b> | SAPHIRE BLUE PEARL; P3159    | 0 | 0 | 221 |
| O 9801N0 | <b>FIRST TRUCK COLOR</b> | LIGHT GREEN MET; P3162       | 0 | 0 | 33  |
| O 9801N3 | <b>FIRST TRUCK COLOR</b> | VIPER RED; P3165             | 0 | 0 | 107 |
| O 9801N4 | <b>FIRST TRUCK COLOR</b> | PALE YELLOW; P3166           | 0 | 0 | 0   |
| O 9801N8 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE MET; P3170        | 0 | 0 | 33  |
| O 9801P0 | <b>FIRST TRUCK COLOR</b> | BLUE; P3172                  | 0 | 0 | 107 |
| O 9801P7 | <b>FIRST TRUCK COLOR</b> | DARKENED SILVER MET; P3179   | 0 | 0 | 0   |
| O 9801P8 | <b>FIRST TRUCK COLOR</b> | BUCKSKIN MET; P3180          | 0 | 0 | 33  |
| O 9801Q0 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE MET; P3182       | 0 | 0 | 33  |
| O 9801Q2 | <b>FIRST TRUCK COLOR</b> | STRONG RED; P3184            | 0 | 0 | 107 |
| O 9801Q3 | <b>FIRST TRUCK COLOR</b> | RED; L0937                   | 0 | 0 | 326 |
| O 9801Q4 | <b>FIRST TRUCK COLOR</b> | BLUE DIAMOND PEARL; P3186    | 0 | 0 | 107 |
| O 9801Q6 | <b>FIRST TRUCK COLOR</b> | SUN RED; P3001               | 0 | 0 | 107 |
| O 9801Q7 | <b>FIRST TRUCK COLOR</b> | ICELAND GREEN MET; P3002     | 0 | 0 | 33  |
| O 9801Q9 | <b>FIRST TRUCK COLOR</b> | DUSTY BLUE MET; P3004        | 0 | 0 | 107 |
| O 9801R1 | <b>FIRST TRUCK COLOR</b> | SABLE MET; P3006             | 0 | 0 | 0   |
| O 9801R5 | <b>FIRST TRUCK COLOR</b> | BRIGHT SILVER MET; P3010     | 0 | 0 | 33  |
| O 9801R6 | <b>FIRST TRUCK COLOR</b> | OCEAN BLUE MET; P3011        | 0 | 0 | 33  |
| O 9801R8 | <b>FIRST TRUCK COLOR</b> | RED PEARL; P3013             | 0 | 0 | 221 |
| O 9801R9 | <b>FIRST TRUCK COLOR</b> | SHERIDAN BLUE; P3014         | 0 | 0 | 0   |
| O 9801S0 | <b>FIRST TRUCK COLOR</b> | PREM SAFETY ORANGE; P3015    | 0 | 0 | 326 |
| O 9801S3 | <b>FIRST TRUCK COLOR</b> | SAILORS SKY MET; P3018       | 0 | 0 | 33  |
| O 9801S5 | <b>FIRST TRUCK COLOR</b> | MIDNIGHT MADNESS MET; P3020  | 0 | 0 | 33  |
| O 9801S6 | <b>FIRST TRUCK COLOR</b> | GRASS GREEN MET; P3021       | 0 | 0 | 33  |
| O 9801S7 | <b>FIRST TRUCK COLOR</b> | DARK RICH BLUE PEARL; P3022  | 0 | 0 | 107 |
| O 9801S9 | <b>FIRST TRUCK COLOR</b> | SILVER BLUE MET; P3024       | 0 | 0 | 33  |
| O 9801T1 | <b>FIRST TRUCK COLOR</b> | OFF WHITE; P3026             | 0 | 0 | 0   |



|          |                          |                            |   |   |     |
|----------|--------------------------|----------------------------|---|---|-----|
| O 9801T3 | <b>FIRST TRUCK COLOR</b> | WINTER WHITE; P3028        | 0 | 0 | 0   |
| O 9801T5 | <b>FIRST TRUCK COLOR</b> | ICE WHITE; P3030           | 0 | 0 | 0   |
| O 9801T6 | <b>FIRST TRUCK COLOR</b> | POLAR WHITE; P3031         | 0 | 0 | 33  |
| O 9801T7 | <b>FIRST TRUCK COLOR</b> | BLUISH WHITE; P3032        | 0 | 0 | 33  |
| O 9801T8 | <b>FIRST TRUCK COLOR</b> | GRAY; P3033                | 0 | 0 | 0   |
| O 9801T9 | <b>FIRST TRUCK COLOR</b> | SOFT GRAY; P3034           | 0 | 0 | 0   |
| O 9801U1 | <b>FIRST TRUCK COLOR</b> | BLACK; P3036               | 0 | 0 | 0   |
| O 9801V0 | <b>FIRST TRUCK COLOR</b> | CREAM; P3190               | 0 | 0 | 0   |
| O 9801V1 | <b>FIRST TRUCK COLOR</b> | GOLDEN AMBER PEARL; P3191  | 0 | 0 | 221 |
| O 9801V2 | <b>FIRST TRUCK COLOR</b> | DARK BLUE MET; P3192       | 0 | 0 | 33  |
| O 9801V7 | <b>FIRST TRUCK COLOR</b> | LIGHT ROSE MET; P3197      | 0 | 0 | 107 |
| O 9801V8 | <b>FIRST TRUCK COLOR</b> | LIGHT VIOLET MET; P3198    | 0 | 0 | 33  |
| O 9801W1 | <b>FIRST TRUCK COLOR</b> | DARK RED; P3201            | 0 | 0 | 221 |
| O 9801W3 | <b>FIRST TRUCK COLOR</b> | BLACK RED PEARL; P3203     | 0 | 0 | 0   |
| O 9801W4 | <b>FIRST TRUCK COLOR</b> | BRIGHT GREEN; P3204        | 0 | 0 | 0   |
| O 9801W5 | <b>FIRST TRUCK COLOR</b> | PREM YELLOW; P3205         | 0 | 0 | 221 |
| O 9801W6 | <b>FIRST TRUCK COLOR</b> | YELLOW; P3206              | 0 | 0 | 221 |
| O 9801W8 | <b>FIRST TRUCK COLOR</b> | DARK GARNET RED MET; P3208 | 0 | 0 | 107 |
| O 9801X0 | <b>FIRST TRUCK COLOR</b> | TURQUOISE PEARL; P3210     | 0 | 0 | 107 |
| O 9801X1 | <b>FIRST TRUCK COLOR</b> | MED WALNUT MET; P3211      | 0 | 0 | 33  |
| O 9801X3 | <b>FIRST TRUCK COLOR</b> | BLACK GOLD PRL MET; P3213  | 0 | 0 | 0   |
| O 9801X4 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE PEARL; P3214   | 0 | 0 | 221 |
| O 9801X6 | <b>FIRST TRUCK COLOR</b> | FRESCO PEARL; P3216        | 0 | 0 | 107 |
| O 9801X7 | <b>FIRST TRUCK COLOR</b> | FOREST GREEN PEARL; P3217  | 0 | 0 | 33  |
| O 9801X8 | <b>FIRST TRUCK COLOR</b> | MED AUBERGINE PEARL; P3218 | 0 | 0 | 107 |
| O 9801X9 | <b>FIRST TRUCK COLOR</b> | BLACK EMERALD PEARL; P3219 | 0 | 0 | 0   |
| O 9801Y0 | <b>FIRST TRUCK COLOR</b> | SATIN GOLD PEARL; P3220    | 0 | 0 | 107 |
| O 9801Y1 | <b>FIRST TRUCK COLOR</b> | PURPLE; P3221              | 0 | 0 | 107 |
| O 9801Y3 | <b>FIRST TRUCK COLOR</b> | PREM BRIGHT FUSCHIA; P3223 | 0 | 0 | 221 |
| O 9801Y6 | <b>FIRST TRUCK COLOR</b> | DARK PLUM MET; P3226       | 0 | 0 | 107 |
| O 9801Y8 | <b>FIRST TRUCK COLOR</b> | GARNET RED MET; P3228      | 0 | 0 | 221 |
| O 9801Y9 | <b>FIRST TRUCK COLOR</b> | DARK GREEN MET; P3229      | 0 | 0 | 33  |
| O 9801Z0 | <b>FIRST TRUCK COLOR</b> | VIPER BLUE PEARL; P3230    | 0 | 0 | 107 |
| O 9801Z1 | <b>FIRST TRUCK COLOR</b> | RED BRONZE MET; P3231      | 0 | 0 | 107 |
| O 9801Z2 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE MET; P3232      | 0 | 0 | 107 |
| O 9801Z4 | <b>FIRST TRUCK COLOR</b> | BERRY PEARL MET; P3234     | 0 | 0 | 107 |
| O 9801Z6 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE MET; P3236      | 0 | 0 | 33  |
| O 9801Z7 | <b>FIRST TRUCK COLOR</b> | DARK TEAK MET; P3237       | 0 | 0 | 33  |
| O 9801Z9 | <b>FIRST TRUCK COLOR</b> | MED WOODFERN MET; P3239    | 0 | 0 | 33  |
| O 9802A0 | <b>FIRST TRUCK COLOR</b> | WOODFERN MET; P3240        | 0 | 0 | 33  |
| O 9802A1 | <b>FIRST TRUCK COLOR</b> | PREM SUNSHINE; P3241       | 0 | 0 | 221 |



|          |                          |                              |   |   |     |
|----------|--------------------------|------------------------------|---|---|-----|
| O 9802A2 | <b>FIRST TRUCK COLOR</b> | ROYAL PLUM MET; P3242        | 0 | 0 | 221 |
| O 9802A5 | <b>FIRST TRUCK COLOR</b> | PALE BLUE; P3245             | 0 | 0 | 0   |
| O 9802B0 | <b>FIRST TRUCK COLOR</b> | ORIX GREEN MET; P3250        | 0 | 0 | 33  |
| O 9802B1 | <b>FIRST TRUCK COLOR</b> | BERRYWOOD METALLIC; P3251    | 0 | 0 | 107 |
| O 9802B3 | <b>FIRST TRUCK COLOR</b> | TEMPEST GRAY MET; P3253      | 0 | 0 | 33  |
| O 9802B6 | <b>FIRST TRUCK COLOR</b> | BLUE PEARL; P3256            | 0 | 0 | 107 |
| O 9802B7 | <b>FIRST TRUCK COLOR</b> | HARVEST GOLD PEARL; P3257    | 0 | 0 | 33  |
| O 9802B8 | <b>FIRST TRUCK COLOR</b> | LIMEADE MET; P3258           | 0 | 0 | 107 |
| O 9802C0 | <b>FIRST TRUCK COLOR</b> | MED OPAL METALLIC; P3260     | 0 | 0 | 33  |
| O 9802C1 | <b>FIRST TRUCK COLOR</b> | TAUPE MET; P3261             | 0 | 0 | 33  |
| O 9802C6 | <b>FIRST TRUCK COLOR</b> | AUTUMN RED MET; P3266        | 0 | 0 | 33  |
| O 9802C8 | <b>FIRST TRUCK COLOR</b> | PLUM MET; P3268              | 0 | 0 | 33  |
| O 9802D0 | <b>FIRST TRUCK COLOR</b> | SADDLE MET; P3270            | 0 | 0 | 33  |
| O 9802D1 | <b>FIRST TRUCK COLOR</b> | LIGHT BURGUNDY MET; P3271    | 0 | 0 | 107 |
| O 9802D2 | <b>FIRST TRUCK COLOR</b> | SEMINOLE RED MET; P3272      | 0 | 0 | 221 |
| O 9802D5 | <b>FIRST TRUCK COLOR</b> | BROWN; P3275                 | 0 | 0 | 0   |
| O 9802D7 | <b>FIRST TRUCK COLOR</b> | TEAL GREEN; P3277            | 0 | 0 | 0   |
| O 9802D9 | <b>FIRST TRUCK COLOR</b> | INDIGO PEARL; P3279          | 0 | 0 | 33  |
| O 9802E0 | <b>FIRST TRUCK COLOR</b> | REFLEX BLUE; P3280           | 0 | 0 | 107 |
| O 9802E1 | <b>FIRST TRUCK COLOR</b> | DARK PURPLE; P3281           | 0 | 0 | 107 |
| O 9802E2 | <b>FIRST TRUCK COLOR</b> | EMERALD GREEN MET; P3282     | 0 | 0 | 33  |
| O 9802E3 | <b>FIRST TRUCK COLOR</b> | PURPLE MET; P3283            | 0 | 0 | 33  |
| O 9802E4 | <b>FIRST TRUCK COLOR</b> | SEA GREEN; P3284             | 0 | 0 | 0   |
| O 9802E5 | <b>FIRST TRUCK COLOR</b> | VIOLET; P3285                | 0 | 0 | 107 |
| O 9802E7 | <b>FIRST TRUCK COLOR</b> | FLAME RED PEARL; P3287       | 0 | 0 | 326 |
| O 9802E9 | <b>FIRST TRUCK COLOR</b> | PLUM RED; P3289              | 0 | 0 | 107 |
| O 9802F5 | <b>FIRST TRUCK COLOR</b> | BRIGHT BURGUNDY MET; P3295   | 0 | 0 | 221 |
| O 9802F6 | <b>FIRST TRUCK COLOR</b> | MED ROMAN RED PEARL; P3296   | 0 | 0 | 107 |
| O 9802F9 | <b>FIRST TRUCK COLOR</b> | FLAMING RED; P3299           | 0 | 0 | 107 |
| O 9802G0 | <b>FIRST TRUCK COLOR</b> | DARK GREEN; P3300            | 0 | 0 | 107 |
| O 9802G2 | <b>FIRST TRUCK COLOR</b> | BLUE MET; P3302              | 0 | 0 | 33  |
| O 9802G5 | <b>FIRST TRUCK COLOR</b> | PREM ORANGE; P3326           | 0 | 0 | 326 |
| O 9802G6 | <b>FIRST TRUCK COLOR</b> | PREM DARK ORANGE; P3327      | 0 | 0 | 221 |
| O 9802G8 | <b>FIRST TRUCK COLOR</b> | PREM RED; P3329              | 0 | 0 | 221 |
| O 9802H0 | <b>FIRST TRUCK COLOR</b> | PREMIUM ALLIED ORANGE; P3337 | 0 | 0 | 326 |
| O 9802H1 | <b>FIRST TRUCK COLOR</b> | PREMIUM BERRY RED; P3331     | 0 | 0 | 107 |
| O 9802H2 | <b>FIRST TRUCK COLOR</b> | GALAXY SILVER MET; P3335     | 0 | 0 | 33  |
| O 9802H3 | <b>FIRST TRUCK COLOR</b> | GREEN; P3363                 | 0 | 0 | 33  |
| O 9802H5 | <b>FIRST TRUCK COLOR</b> | AQUA; P3309                  | 0 | 0 | 0   |
| O 9802H7 | <b>FIRST TRUCK COLOR</b> | GRAY; P3313                  | 0 | 0 | 0   |
| O 9802H9 | <b>FIRST TRUCK COLOR</b> | NAVY BLUE; P3318             | 0 | 0 | 107 |



|          |                          |                              |   |   |     |
|----------|--------------------------|------------------------------|---|---|-----|
| O 9802J0 | <b>FIRST TRUCK COLOR</b> | PREM INTENSE RED; P3319      | 0 | 0 | 326 |
| O 9802J4 | <b>FIRST TRUCK COLOR</b> | RED PEARL; P3381             | 0 | 0 | 221 |
| O 9802J5 | <b>FIRST TRUCK COLOR</b> | ISLAND BLUE; P3305           | 0 | 0 | 0   |
| O 9802J6 | <b>FIRST TRUCK COLOR</b> | WHITE; P3340                 | 0 | 0 | 0   |
| O 9802J7 | <b>FIRST TRUCK COLOR</b> | DEEP BLUE; P3354             | 0 | 0 | 0   |
| O 9802J8 | <b>FIRST TRUCK COLOR</b> | BRIGHT RED; P3372            | 0 | 0 | 107 |
| O 9802K1 | <b>FIRST TRUCK COLOR</b> | SOUL BLUE PEARL; P3349       | 0 | 0 | 107 |
| O 9802K2 | <b>FIRST TRUCK COLOR</b> | GOLDEN FAWN; P3365           | 0 | 0 | 0   |
| O 9802K3 | <b>FIRST TRUCK COLOR</b> | BRIGHT YELLOW; P3308         | 0 | 0 | 0   |
| O 9802K4 | <b>FIRST TRUCK COLOR</b> | WHITE; P3371                 | 0 | 0 | 33  |
| O 9802K7 | <b>FIRST TRUCK COLOR</b> | OCEAN BLUE; P3304            | 0 | 0 | 107 |
| O 9802K9 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; P3334        | 0 | 0 | 326 |
| O 9802L0 | <b>FIRST TRUCK COLOR</b> | YELLOW; P3361                | 0 | 0 | 326 |
| O 9802L3 | <b>FIRST TRUCK COLOR</b> | YELLOW; P3368                | 0 | 0 | 326 |
| O 9802L4 | <b>FIRST TRUCK COLOR</b> | FUCHSIA; P3355               | 0 | 0 | 107 |
| O 9802L6 | <b>FIRST TRUCK COLOR</b> | DK RICH BLUE; P3306          | 0 | 0 | 0   |
| O 9802M3 | <b>FIRST TRUCK COLOR</b> | SUNSET RED; P3403            | 0 | 0 | 107 |
| O 9802M4 | <b>FIRST TRUCK COLOR</b> | SILVER MET; P3404            | 0 | 0 | 33  |
| O 9802M6 | <b>FIRST TRUCK COLOR</b> | PREMIUM BRIGHT ORANGE; P3382 | 0 | 0 | 326 |
| O 9802N1 | <b>FIRST TRUCK COLOR</b> | SPARKLE JADE MET; P3307      | 0 | 0 | 33  |
| O 9802N2 | <b>FIRST TRUCK COLOR</b> | DARK RED; P3398              | 0 | 0 | 107 |
| O 9802N4 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; P3378       | 0 | 0 | 33  |
| O 9802N6 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L0126        | 0 | 0 | 326 |
| O 9802N9 | <b>FIRST TRUCK COLOR</b> | NAPA BLUE; P3402             | 0 | 0 | 107 |
| O 9802P7 | <b>FIRST TRUCK COLOR</b> | TURQUOISE; P3413             | 0 | 0 | 33  |
| O 9802P8 | <b>FIRST TRUCK COLOR</b> | PREM CANDY APPLE RED; P3430  | 0 | 0 | 326 |
| O 9802Q1 | <b>FIRST TRUCK COLOR</b> | PREM BURNT RED; P3432        | 0 | 0 | 326 |
| O 9802Q4 | <b>FIRST TRUCK COLOR</b> | DAYTONA BLUE METALLIC; P3439 | 0 | 0 | 33  |
| O 9802R1 | <b>FIRST TRUCK COLOR</b> | FREIGHT ORANGE; P3480        | 0 | 0 | 107 |
| O 9802R2 | <b>FIRST TRUCK COLOR</b> | TAN MET; P3443               | 0 | 0 | 33  |
| O 9802R5 | <b>FIRST TRUCK COLOR</b> | AMERICA BLUE MET; P3418      | 0 | 0 | 33  |
| O 9802S1 | <b>FIRST TRUCK COLOR</b> | JET BLACK PEARL; P3465       | 0 | 0 | 0   |
| O 9802S4 | <b>FIRST TRUCK COLOR</b> | RED PEARL; P3466             | 0 | 0 | 326 |
| O 9802S6 | <b>FIRST TRUCK COLOR</b> | DARK GREEN; P3411            | 0 | 0 | 107 |
| O 9802S7 | <b>FIRST TRUCK COLOR</b> | DARK FIRETHORN MET; P3507    | 0 | 0 | 107 |
| O 9802S8 | <b>FIRST TRUCK COLOR</b> | AVOCADO GREEN; P3481         | 0 | 0 | 0   |
| O 9802T5 | <b>FIRST TRUCK COLOR</b> | BLUE; P3494                  | 0 | 0 | 33  |
| O 9802T9 | <b>FIRST TRUCK COLOR</b> | MAROON; P3470                | 0 | 0 | 107 |
| O 9802U8 | <b>FIRST TRUCK COLOR</b> | BRICK RED; P3423             | 0 | 0 | 107 |
| O 9802W1 | <b>FIRST TRUCK COLOR</b> | BROWN; P3536                 | 0 | 0 | 0   |
| O 9802W3 | <b>FIRST TRUCK COLOR</b> | BRILLIANT WHITE; P3392       | 0 | 0 | 0   |



|          |                          |                             |   |   |     |
|----------|--------------------------|-----------------------------|---|---|-----|
| O 9802W5 | <b>FIRST TRUCK COLOR</b> | YELLOW; P3496               | 0 | 0 | 326 |
| O 9802W8 | <b>FIRST TRUCK COLOR</b> | IRISH GREEN MET; P3551      | 0 | 0 | 33  |
| O 9802X9 | <b>FIRST TRUCK COLOR</b> | BEIGE; P3540                | 0 | 0 | 0   |
| O 9802Y3 | <b>FIRST TRUCK COLOR</b> | TEAL GREEN; P3544           | 0 | 0 | 0   |
| O 9802Y6 | <b>FIRST TRUCK COLOR</b> | SOFT KELLY GREEN MET; P3542 | 0 | 0 | 33  |
| O 9802Y8 | <b>FIRST TRUCK COLOR</b> | GOLDEN ROD; P3454           | 0 | 0 | 107 |
| O 9802Y9 | <b>FIRST TRUCK COLOR</b> | PREM LEMON YELLOW; P3571    | 0 | 0 | 326 |
| O 9802Z0 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; P3538          | 0 | 0 | 326 |
| O 9802Z7 | <b>FIRST TRUCK COLOR</b> | RED; P3570                  | 0 | 0 | 107 |
| O 9803A1 | <b>FIRST TRUCK COLOR</b> | DARK BURGUNDY MET; P3578    | 0 | 0 | 107 |
| O 9803A3 | <b>FIRST TRUCK COLOR</b> | PREMIUM ORANGE; P3556       | 0 | 0 | 326 |
| O 9803A5 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; P3347       | 0 | 0 | 0   |
| O 9803A8 | <b>FIRST TRUCK COLOR</b> | TAN O GOLD CREAM; P3595     | 0 | 0 | 33  |
| O 9803B1 | <b>FIRST TRUCK COLOR</b> | GOLD MET; P3599             | 0 | 0 | 33  |
| O 9803B3 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; P3587          | 0 | 0 | 221 |
| O 9803B5 | <b>FIRST TRUCK COLOR</b> | BLUE; P3591                 | 0 | 0 | 33  |
| O 9803C2 | <b>FIRST TRUCK COLOR</b> | WHITE; P3564                | 0 | 0 | 0   |
| O 9803C7 | <b>FIRST TRUCK COLOR</b> | GREEN; P3608                | 0 | 0 | 107 |
| O 9803C8 | <b>FIRST TRUCK COLOR</b> | FOREST GREEN; P3394         | 0 | 0 | 0   |
| O 9803D2 | <b>FIRST TRUCK COLOR</b> | GREEN MET; P3431            | 0 | 0 | 107 |
| O 9803D3 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED ORANGE; P3422   | 0 | 0 | 326 |
| O 9803D6 | <b>FIRST TRUCK COLOR</b> | BEIGE; P3550                | 0 | 0 | 33  |
| O 9803D7 | <b>FIRST TRUCK COLOR</b> | PREM GREEN; P3649           | 0 | 0 | 221 |
| O 9803D9 | <b>FIRST TRUCK COLOR</b> | SATIN BLUE PEARL; P3644     | 0 | 0 | 33  |
| O 9803E3 | <b>FIRST TRUCK COLOR</b> | WHEELING GREEN; P3656       | 0 | 0 | 107 |
| O 9803E4 | <b>FIRST TRUCK COLOR</b> | BLUE; P3648                 | 0 | 0 | 33  |
| O 9803E7 | <b>FIRST TRUCK COLOR</b> | PURPLE MET; P3666           | 0 | 0 | 107 |
| O 9803G0 | <b>FIRST TRUCK COLOR</b> | SASSY BLUE MET; P3676       | 0 | 0 | 107 |
| O 9803G1 | <b>FIRST TRUCK COLOR</b> | MACH BLUE PEARL; P3677      | 0 | 0 | 221 |
| O 9803H0 | <b>FIRST TRUCK COLOR</b> | MEDIUM RED; P3689           | 0 | 0 | 107 |
| O 9803H6 | <b>FIRST TRUCK COLOR</b> | SNOW; P7241                 | 0 | 0 | 0   |
| O 9803J1 | <b>FIRST TRUCK COLOR</b> | WHITE PEARL; P3739          | 0 | 0 | 33  |
| O 9803J2 | <b>FIRST TRUCK COLOR</b> | WHITE PEARL; P3740          | 0 | 0 | 107 |
| O 9803J5 | <b>FIRST TRUCK COLOR</b> | SIERRA TAN; P3703           | 0 | 0 | 0   |
| O 9803K4 | <b>FIRST TRUCK COLOR</b> | MAROON MET; P3700           | 0 | 0 | 107 |
| O 9803L1 | <b>FIRST TRUCK COLOR</b> | WHITE; P3724                | 0 | 0 | 0   |
| O 9803L3 | <b>FIRST TRUCK COLOR</b> | PURPLE HAZE MET; P3729      | 0 | 0 | 107 |
| O 9803L4 | <b>FIRST TRUCK COLOR</b> | BLUE; P3464                 | 0 | 0 | 0   |
| O 9803L6 | <b>FIRST TRUCK COLOR</b> | WHITE; P9188                | 0 | 0 | 0   |
| O 9803L7 | <b>FIRST TRUCK COLOR</b> | PREM RED; P9189             | 0 | 0 | 326 |
| O 9803L8 | <b>FIRST TRUCK COLOR</b> | GREEN; P9014                | 0 | 0 | 0   |



|          |                          |                                    |   |   |     |
|----------|--------------------------|------------------------------------|---|---|-----|
| O 9803L9 | <b>FIRST TRUCK COLOR</b> | BLUE; P9030                        | 0 | 0 | 107 |
| O 9803N4 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; P3741             | 0 | 0 | 33  |
| O 9803N5 | <b>FIRST TRUCK COLOR</b> | RED MET; P3749                     | 0 | 0 | 221 |
| O 9803N7 | <b>FIRST TRUCK COLOR</b> | SILVER HINDE METALLIC; P3589       | 0 | 0 | 33  |
| O 9803P0 | <b>FIRST TRUCK COLOR</b> | WILLOW GREEN MET; P3344            | 0 | 0 | 33  |
| O 9803P3 | <b>FIRST TRUCK COLOR</b> | RED; P3575                         | 0 | 0 | 107 |
| O 9803P4 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE; P3573                 | 0 | 0 | 0   |
| O 9803P5 | <b>FIRST TRUCK COLOR</b> | SILK WHITE; P3574                  | 0 | 0 | 0   |
| O 9803P6 | <b>FIRST TRUCK COLOR</b> | PREMIUM LIME GREEN; 734379         | 0 | 0 | 221 |
| O 9803P9 | <b>FIRST TRUCK COLOR</b> | BLUE MET; 735019                   | 0 | 0 | 33  |
| O 9803Q8 | <b>FIRST TRUCK COLOR</b> | NORTHWEST BLUE MET; 734587         | 0 | 0 | 107 |
| O 9803S0 | <b>FIRST TRUCK COLOR</b> | DARK GREEN; 736575                 | 0 | 0 | 107 |
| O 9803S2 | <b>FIRST TRUCK COLOR</b> | PALE BLUE; 736595                  | 0 | 0 | 0   |
| O 9803S5 | <b>FIRST TRUCK COLOR</b> | WHITE; 736589                      | 0 | 0 | 33  |
| O 9803S7 | <b>FIRST TRUCK COLOR</b> | INDIAN SILVER METALLIC; L0317      | 0 | 0 | 33  |
| O 9803U4 | <b>FIRST TRUCK COLOR</b> | BRIGHT WHITE; 734228               | 0 | 0 | 0   |
| O 9803U8 | <b>FIRST TRUCK COLOR</b> | GREEN; 739162                      | 0 | 0 | 107 |
| O 9803V9 | <b>FIRST TRUCK COLOR</b> | SHERWOOD FOREST GREEN MET; P3616   | 0 | 0 | 33  |
| O 9803W7 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; 742881              | 0 | 0 | 33  |
| O 9803W8 | <b>FIRST TRUCK COLOR</b> | PREM CHROME YELLOW; 742148         | 0 | 0 | 326 |
| O 9803X0 | <b>FIRST TRUCK COLOR</b> | CREAM; 739483                      | 0 | 0 | 33  |
| O 9803X5 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; P3738              | 0 | 0 | 221 |
| O 9803Z1 | <b>FIRST TRUCK COLOR</b> | CHERRY BOMB MET; P9001             | 0 | 0 | 221 |
| O 9803Z5 | <b>FIRST TRUCK COLOR</b> | SOVEREIGN BLUE MET; 745059         | 0 | 0 | 0   |
| O 9803Z8 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; P3528                 | 0 | 0 | 326 |
| O 9803Z9 | <b>FIRST TRUCK COLOR</b> | RED; P9187                         | 0 | 0 | 107 |
| O 9804A4 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; 741315              | 0 | 0 | 33  |
| O 9804B7 | <b>FIRST TRUCK COLOR</b> | AMBER PEARL; 749768                | 0 | 0 | 326 |
| O 9804B8 | <b>FIRST TRUCK COLOR</b> | LAUDERDALE BLUE; 749867            | 0 | 0 | 0   |
| O 9804C0 | <b>FIRST TRUCK COLOR</b> | MED TAUPE MET; 749772              | 0 | 0 | 33  |
| O 9804C2 | <b>FIRST TRUCK COLOR</b> | KELLY GREEN MET; P9090             | 0 | 0 | 33  |
| O 9804D1 | <b>FIRST TRUCK COLOR</b> | YELLOW; 739511                     | 0 | 0 | 107 |
| O 9804D8 | <b>FIRST TRUCK COLOR</b> | PATROIT BLUE POLY METALLIC; 735413 | 0 | 0 | 33  |
| O 9804E7 | <b>FIRST TRUCK COLOR</b> | MARINER BLUE MET; 739499           | 0 | 0 | 33  |
| O 9804E8 | <b>FIRST TRUCK COLOR</b> | BLUE; F4559                        | 0 | 0 | 0   |
| O 9804E9 | <b>FIRST TRUCK COLOR</b> | TAN MET; P3370                     | 0 | 0 | 33  |
| O 9804F2 | <b>FIRST TRUCK COLOR</b> | YELLOW; 753243                     | 0 | 0 | 107 |
| O 9804F4 | <b>FIRST TRUCK COLOR</b> | MIDNIGHT BLUE MET; 752909          | 0 | 0 | 107 |
| O 9804F5 | <b>FIRST TRUCK COLOR</b> | PLATINUM MET; 752910               | 0 | 0 | 33  |
| O 9804F6 | <b>FIRST TRUCK COLOR</b> | CHERRY RED; 754258                 | 0 | 0 | 107 |
| O 9804F7 | <b>FIRST TRUCK COLOR</b> | DARK AQUA METALLIC; 754173         | 0 | 0 | 33  |



|          |                          |                                     |   |   |     |
|----------|--------------------------|-------------------------------------|---|---|-----|
| O 9804G3 | <b>FIRST TRUCK COLOR</b> | DESERT DUSK ORANGE METALLIC; 755502 | 0 | 0 | 33  |
| O 9804G4 | <b>FIRST TRUCK COLOR</b> | PREMIUM LIME GREEN; 743563          | 0 | 0 | 221 |
| O 9804G5 | <b>FIRST TRUCK COLOR</b> | ORANGE; 743562                      | 0 | 0 | 107 |
| O 9804H0 | <b>FIRST TRUCK COLOR</b> | ORANGE; P9052                       | 0 | 0 | 107 |
| O 9804H5 | <b>FIRST TRUCK COLOR</b> | WHITE; 756574                       | 0 | 0 | 0   |
| O 9804H6 | <b>FIRST TRUCK COLOR</b> | GRAY; 756573                        | 0 | 0 | 0   |
| O 9804H9 | <b>FIRST TRUCK COLOR</b> | SUNBURST ORANGE METALLIC; 735423    | 0 | 0 | 107 |
| O 9804J0 | <b>FIRST TRUCK COLOR</b> | MED RICH BLUE MET; 758486           | 0 | 0 | 33  |
| O 9804J4 | <b>FIRST TRUCK COLOR</b> | PINE GREEN; 738963                  | 0 | 0 | 107 |
| O 9804J9 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE MET; P3375               | 0 | 0 | 33  |
| O 9804K5 | <b>FIRST TRUCK COLOR</b> | NEW ELECTRON BLUE PEARL; 738434     | 0 | 0 | 221 |
| O 9804K7 | <b>FIRST TRUCK COLOR</b> | GRAY MET; 758990                    | 0 | 0 | 0   |
| O 9804L4 | <b>FIRST TRUCK COLOR</b> | LIME GREEN; 760243                  | 0 | 0 | 326 |
| O 9804L6 | <b>FIRST TRUCK COLOR</b> | BLUE MET; 760036                    | 0 | 0 | 33  |
| O 9804M0 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; 760581              | 0 | 0 | 221 |
| O 9804M1 | <b>FIRST TRUCK COLOR</b> | BLACK MET; P9006                    | 0 | 0 | 107 |
| O 9804M2 | <b>FIRST TRUCK COLOR</b> | SIERRA BLUE; 738961                 | 0 | 0 | 33  |
| O 9804M3 | <b>FIRST TRUCK COLOR</b> | REGAL BLUE MET; P9003               | 0 | 0 | 33  |
| O 9804M4 | <b>FIRST TRUCK COLOR</b> | DEEP AQUA; P3310                    | 0 | 0 | 0   |
| O 9804M5 | <b>FIRST TRUCK COLOR</b> | AQUA PEARL; P3467                   | 0 | 0 | 107 |
| O 9804M6 | <b>FIRST TRUCK COLOR</b> | NIGHT BLUE; M5271                   | 0 | 0 | 0   |
| O 9804M7 | <b>FIRST TRUCK COLOR</b> | WEDGEWOOD BLUE; 740486              | 0 | 0 | 0   |
| O 9804M8 | <b>FIRST TRUCK COLOR</b> | BEIGE; 749639                       | 0 | 0 | 0   |
| O 9804M9 | <b>FIRST TRUCK COLOR</b> | ALABASTER; 750207                   | 0 | 0 | 33  |
| O 9804N0 | <b>FIRST TRUCK COLOR</b> | AZTEC GOLD MET; 738965              | 0 | 0 | 33  |
| O 9804N1 | <b>FIRST TRUCK COLOR</b> | FOREST GREEN MET; 737335            | 0 | 0 | 33  |
| O 9804N2 | <b>FIRST TRUCK COLOR</b> | JADE MET; P9011                     | 0 | 0 | 33  |
| O 9804N3 | <b>FIRST TRUCK COLOR</b> | SPRUCE MET; 754461                  | 0 | 0 | 107 |
| O 9804N4 | <b>FIRST TRUCK COLOR</b> | AMETHYST MET; 751120                | 0 | 0 | 107 |
| O 9804N5 | <b>FIRST TRUCK COLOR</b> | EMPEROR PEARL; P3508                | 0 | 0 | 107 |
| O 9804N6 | <b>FIRST TRUCK COLOR</b> | PREM RAGOON RED; P9194              | 0 | 0 | 326 |
| O 9804N7 | <b>FIRST TRUCK COLOR</b> | PREM FIRE RED; P9084                | 0 | 0 | 326 |
| O 9804N8 | <b>FIRST TRUCK COLOR</b> | REGENT RED MET; P9190               | 0 | 0 | 107 |
| O 9804N9 | <b>FIRST TRUCK COLOR</b> | FIRETHORN PEARL; 607004             | 0 | 0 | 221 |
| O 9804P0 | <b>FIRST TRUCK COLOR</b> | PREM VIPER RED; P9192               | 0 | 0 | 326 |
| O 9804P1 | <b>FIRST TRUCK COLOR</b> | VANILLA CREAM; 736841               | 0 | 0 | 0   |
| O 9804P2 | <b>FIRST TRUCK COLOR</b> | ICE CREAM WHITE; 751076             | 0 | 0 | 0   |
| O 9804P3 | <b>FIRST TRUCK COLOR</b> | PREM SAFETY YELLOW; 754338          | 0 | 0 | 326 |
| O 9804P4 | <b>FIRST TRUCK COLOR</b> | PREM YELLOW; P9016                  | 0 | 0 | 326 |
| O 9804P5 | <b>FIRST TRUCK COLOR</b> | PREM SCHOOL BUS YELLOW; 741173      | 0 | 0 | 326 |
| O 9804P6 | <b>FIRST TRUCK COLOR</b> | WHEATLAND YELLOW; 737537            | 0 | 0 | 107 |



|          |                          |                                   |   |   |     |
|----------|--------------------------|-----------------------------------|---|---|-----|
| O 9804P9 | <b>FIRST TRUCK COLOR</b> | BEIGE PEARL; F1740                | 0 | 0 | 33  |
| O 9804Q4 | <b>FIRST TRUCK COLOR</b> | OMAHA ORANGE; P9215               | 0 | 0 | 326 |
| O 9804Q9 | <b>FIRST TRUCK COLOR</b> | BLACK CHERRY PEARL; L1690         | 0 | 0 | 33  |
| O 9804R0 | <b>FIRST TRUCK COLOR</b> | BLACK CHERRY METALLIC; L1848      | 0 | 0 | 107 |
| O 9804R8 | <b>FIRST TRUCK COLOR</b> | LT RICH BLUE MET; P9173           | 0 | 0 | 33  |
| O 9804S1 | <b>FIRST TRUCK COLOR</b> | MOCHA FROST PEARL; 750137         | 0 | 0 | 107 |
| O 9804S3 | <b>FIRST TRUCK COLOR</b> | SILVER GRAY MET; P3537            | 0 | 0 | 33  |
| O 9804S4 | <b>FIRST TRUCK COLOR</b> | PREMIUM BRILLIANT RED; L6446      | 0 | 0 | 326 |
| O 9804S5 | <b>FIRST TRUCK COLOR</b> | GLAMOUR MED BLUE MET; P9034       | 0 | 0 | 33  |
| O 9804S6 | <b>FIRST TRUCK COLOR</b> | RED; P9217                        | 0 | 0 | 107 |
| O 9804T1 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; L0252                | 0 | 0 | 326 |
| O 9804T5 | <b>FIRST TRUCK COLOR</b> | BRIGHT YELLOW; 756905             | 0 | 0 | 107 |
| O 9804T6 | <b>FIRST TRUCK COLOR</b> | RED; P3420                        | 0 | 0 | 107 |
| O 9804T7 | <b>FIRST TRUCK COLOR</b> | VOLCANO RED PEARL; L2093          | 0 | 0 | 326 |
| O 9804T9 | <b>FIRST TRUCK COLOR</b> | EB BISCAYNE BLUE MET; L5431       | 0 | 0 | 33  |
| O 9804U0 | <b>FIRST TRUCK COLOR</b> | PREM MAYFIELD DAIRY YELLOW; L6806 | 0 | 0 | 326 |
| O 9804U2 | <b>FIRST TRUCK COLOR</b> | SPECTRAMASTER BLUE; BS178         | 0 | 0 | 0   |
| O 9804U4 | <b>FIRST TRUCK COLOR</b> | LIGHT DRIFTWOOD METALLIC; L1664   | 0 | 0 | 33  |
| O 9804U5 | <b>FIRST TRUCK COLOR</b> | GRAY; 736234                      | 0 | 0 | 33  |
| O 9804U6 | <b>FIRST TRUCK COLOR</b> | EASTERN FREIGHTWAYS BLUE; 764717  | 0 | 0 | 107 |
| O 9804W8 | <b>FIRST TRUCK COLOR</b> | LT GREEN MET; L0361               | 0 | 0 | 33  |
| O 9804W9 | <b>FIRST TRUCK COLOR</b> | RANDALL'S BEIGE; 769633           | 0 | 0 | 0   |
| O 9804X0 | <b>FIRST TRUCK COLOR</b> | RED; L0764                        | 0 | 0 | 326 |
| O 9804X6 | <b>FIRST TRUCK COLOR</b> | DARK SMOKE MET; L3389             | 0 | 0 | 33  |
| O 9804Y0 | <b>FIRST TRUCK COLOR</b> | ORANGE; L2053                     | 0 | 0 | 107 |
| O 9804Y4 | <b>FIRST TRUCK COLOR</b> | BEIGE; L1478                      | 0 | 0 | 0   |
| O 9804Y8 | <b>FIRST TRUCK COLOR</b> | BLUE; L1039                       | 0 | 0 | 0   |
| O 9804Z2 | <b>FIRST TRUCK COLOR</b> | PIRATE PEARL RED METALLIC; 771425 | 0 | 0 | 326 |
| O 9804Z6 | <b>FIRST TRUCK COLOR</b> | FAIRVIEW BROWN; 771553            | 0 | 0 | 33  |
| O 9804Z8 | <b>FIRST TRUCK COLOR</b> | CORAL METALLIC; L2378             | 0 | 0 | 107 |
| O 9805A0 | <b>FIRST TRUCK COLOR</b> | BLACK METALLIC; L2539             | 0 | 0 | 0   |
| O 9805A6 | <b>FIRST TRUCK COLOR</b> | RED; L1923                        | 0 | 0 | 107 |
| O 9805A7 | <b>FIRST TRUCK COLOR</b> | LT CONTINENTAL BLUE MET; L0334    | 0 | 0 | 0   |
| O 9805A9 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L4191             | 0 | 0 | 326 |
| O 9805B0 | <b>FIRST TRUCK COLOR</b> | LT AUTUMWOOD MET; L6231           | 0 | 0 | 33  |
| O 9805B9 | <b>FIRST TRUCK COLOR</b> | POLYNESIAN GREEN; P9093           | 0 | 0 | 0   |
| O 9805C1 | <b>FIRST TRUCK COLOR</b> | GREEN MET; L2119                  | 0 | 0 | 33  |
| O 9805C2 | <b>FIRST TRUCK COLOR</b> | BLUE; L1043                       | 0 | 0 | 33  |
| O 9805C3 | <b>FIRST TRUCK COLOR</b> | BERRY RED MET; L2787              | 0 | 0 | 107 |
| O 9805C4 | <b>FIRST TRUCK COLOR</b> | BLUE; 750520                      | 0 | 0 | 107 |
| O 9805C6 | <b>FIRST TRUCK COLOR</b> | DARK BRIGHT TEAL MET; 738109      | 0 | 0 | 33  |





|          |                          |                                |   |   |     |
|----------|--------------------------|--------------------------------|---|---|-----|
| O 9805C7 | <b>FIRST TRUCK COLOR</b> | RYDER YELLOW; L0597            | 0 | 0 | 221 |
| O 9805D2 | <b>FIRST TRUCK COLOR</b> | GRAY; 775115                   | 0 | 0 | 0   |
| O 9805D3 | <b>FIRST TRUCK COLOR</b> | BROWN; 744412                  | 0 | 0 | 107 |
| O 9805D7 | <b>FIRST TRUCK COLOR</b> | BRIGHT GREEN; L4028            | 0 | 0 | 221 |
| O 9805D8 | <b>FIRST TRUCK COLOR</b> | LIGHT GREEN PEARL; F9456       | 0 | 0 | 33  |
| O 9805E1 | <b>FIRST TRUCK COLOR</b> | DARK GREEN MET; L0367          | 0 | 0 | 33  |
| O 9805E2 | <b>FIRST TRUCK COLOR</b> | GREEN; L0450                   | 0 | 0 | 107 |
| O 9805E3 | <b>FIRST TRUCK COLOR</b> | TANGERINE PEARL; 775969        | 0 | 0 | 326 |
| O 9805E6 | <b>FIRST TRUCK COLOR</b> | GUNMETAL GRAY MET; 775829      | 0 | 0 | 0   |
| O 9805F0 | <b>FIRST TRUCK COLOR</b> | PREMIUM VIPER RED; L3781       | 0 | 0 | 0   |
| O 9805F1 | <b>FIRST TRUCK COLOR</b> | LIME GREEN; 7744               | 0 | 0 | 221 |
| O 9805F5 | <b>FIRST TRUCK COLOR</b> | LT BLUE METALLIC; L0336        | 0 | 0 | 107 |
| O 9805H1 | <b>FIRST TRUCK COLOR</b> | CANDY APPLE RED; L2684         | 0 | 0 | 107 |
| O 9805H2 | <b>FIRST TRUCK COLOR</b> | TEAL; 779929                   | 0 | 0 | 0   |
| O 9805H4 | <b>FIRST TRUCK COLOR</b> | CONCORD BLUE METALLIC; L0346   | 0 | 0 | 107 |
| O 9805H7 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; L0023         | 0 | 0 | 0   |
| O 9805H8 | <b>FIRST TRUCK COLOR</b> | QUIKRETE YELLOW; 773207        | 0 | 0 | 107 |
| O 9805J0 | <b>FIRST TRUCK COLOR</b> | PREMIUM CANDY APPLE RED; L2225 | 0 | 0 | 326 |
| O 9805J1 | <b>FIRST TRUCK COLOR</b> | HOME RUN RED; L5994            | 0 | 0 | 107 |
| O 9805J8 | <b>FIRST TRUCK COLOR</b> | MAROON MET; P9040              | 0 | 0 | 33  |
| O 9805J9 | <b>FIRST TRUCK COLOR</b> | DARK RUBY RED PEARL; P9038     | 0 | 0 | 221 |
| O 9805K0 | <b>FIRST TRUCK COLOR</b> | DARK RUBY RED PEARL; L1632     | 0 | 0 | 221 |
| O 9805K4 | <b>FIRST TRUCK COLOR</b> | TOREADOR RED METALLIC; L5797   | 0 | 0 | 326 |
| O 9805K9 | <b>FIRST TRUCK COLOR</b> | SLATE GRAY MET; L0305          | 0 | 0 | 33  |
| O 9805L0 | <b>FIRST TRUCK COLOR</b> | MOCHA MET; L3427               | 0 | 0 | 33  |
| O 9805L4 | <b>FIRST TRUCK COLOR</b> | BLUE; L0441                    | 0 | 0 | 33  |
| O 9805L6 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L0965          | 0 | 0 | 326 |
| O 9805M7 | <b>FIRST TRUCK COLOR</b> | RED; L0257                     | 0 | 0 | 107 |
| O 9805M8 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; L0227         | 0 | 0 | 33  |
| O 9805N1 | <b>FIRST TRUCK COLOR</b> | RED METALLIC; L0209            | 0 | 0 | 107 |
| O 9805N7 | <b>FIRST TRUCK COLOR</b> | GUN METAL MET; L0280           | 0 | 0 | 33  |
| O 9805P0 | <b>FIRST TRUCK COLOR</b> | WHITE; L0303                   | 0 | 0 | 33  |
| O 9805P1 | <b>FIRST TRUCK COLOR</b> | WHITE; 780726                  | 0 | 0 | 0   |
| O 9805P4 | <b>FIRST TRUCK COLOR</b> | RADIANT FIRE RED PEARL; L3262  | 0 | 0 | 326 |
| O 9805P8 | <b>FIRST TRUCK COLOR</b> | BLACK; L0001                   | 0 | 0 | 0   |
| O 9805P9 | <b>FIRST TRUCK COLOR</b> | BALBOA BLUE; L0615             | 0 | 0 | 33  |
| O 9805Q2 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; 737898          | 0 | 0 | 107 |
| O 9805Q3 | <b>FIRST TRUCK COLOR</b> | TRUE BLUE METALLIC; M6620      | 0 | 0 | 107 |
| O 9805Q5 | <b>FIRST TRUCK COLOR</b> | COBALT BLUE PEARL; L3899       | 0 | 0 | 33  |
| O 9805Q6 | <b>FIRST TRUCK COLOR</b> | WHITE; L0225                   | 0 | 0 | 33  |
| O 9805Q8 | <b>FIRST TRUCK COLOR</b> | PREMIUM ORANGE; L0149          | 0 | 0 | 326 |



|          |                          |                                    |   |   |     |
|----------|--------------------------|------------------------------------|---|---|-----|
| O 9805R0 | <b>FIRST TRUCK COLOR</b> | PREMIUM ORANGE; L2007              | 0 | 0 | 326 |
| O 9805R2 | <b>FIRST TRUCK COLOR</b> | VIPER BLUE PEARL; L6734            | 0 | 0 | 33  |
| O 9805R3 | <b>FIRST TRUCK COLOR</b> | GOLDEN AMBER PEARL; F8039          | 0 | 0 | 221 |
| O 9805S4 | <b>FIRST TRUCK COLOR</b> | WHITE; L0007                       | 0 | 0 | 0   |
| O 9805S9 | <b>FIRST TRUCK COLOR</b> | MARINER BLUE METALLIC; L0341       | 0 | 0 | 33  |
| O 9805T2 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; L0214                 | 0 | 0 | 221 |
| O 9805T4 | <b>FIRST TRUCK COLOR</b> | MILLER BLUE; L6085                 | 0 | 0 | 0   |
| O 9805T5 | <b>FIRST TRUCK COLOR</b> | DARK BLUE METALLIC; L0348          | 0 | 0 | 33  |
| O 9805U0 | <b>FIRST TRUCK COLOR</b> | MAROON MET; 748176                 | 0 | 0 | 107 |
| O 9805U1 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L6569               | 0 | 0 | 33  |
| O 9805U2 | <b>FIRST TRUCK COLOR</b> | PREMIUM FLAME RED; L0759           | 0 | 0 | 326 |
| O 9805U3 | <b>FIRST TRUCK COLOR</b> | SLATE GRAY METALLIC; L2435         | 0 | 0 | 33  |
| O 9805U4 | <b>FIRST TRUCK COLOR</b> | SOVEREIGN BLUE MET; L0347          | 0 | 0 | 0   |
| O 9805U5 | <b>FIRST TRUCK COLOR</b> | PREMIUM VICTORY RED; B8946         | 0 | 0 | 326 |
| O 9805U6 | <b>FIRST TRUCK COLOR</b> | COPPER PEARL; 778393               | 0 | 0 | 107 |
| O 9805V0 | <b>FIRST TRUCK COLOR</b> | DESERT TURQUOISE; L1097            | 0 | 0 | 0   |
| O 9805V9 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; 2460                  | 0 | 0 | 326 |
| O 9805W3 | <b>FIRST TRUCK COLOR</b> | BIG BIRD YELLOW; P9045             | 0 | 0 | 326 |
| O 9805W7 | <b>FIRST TRUCK COLOR</b> | PREMIUM SPECTRAMASTER GREEN; GS249 | 0 | 0 | 326 |
| O 9805W8 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; L0533              | 0 | 0 | 0   |
| O 9805X4 | <b>FIRST TRUCK COLOR</b> | BIMINI BLUE; 750214                | 0 | 0 | 33  |
| O 9805X7 | <b>FIRST TRUCK COLOR</b> | PREMIUM SIGNAL RED; F6498          | 0 | 0 | 221 |
| O 9805X9 | <b>FIRST TRUCK COLOR</b> | BAHAMA BLUE PEARL; L3443           | 0 | 0 | 107 |
| O 9805Y1 | <b>FIRST TRUCK COLOR</b> | PEPSI BLUE; 823914                 | 0 | 0 | 33  |
| O 9805Y3 | <b>FIRST TRUCK COLOR</b> | SPECTRAMASTER BLUE; BS687          | 0 | 0 | 33  |
| O 9805Y7 | <b>FIRST TRUCK COLOR</b> | SPINNAKER BLUE; L5716              | 0 | 0 | 0   |
| O 9805Z0 | <b>FIRST TRUCK COLOR</b> | MAROON METALLIC; G9489             | 0 | 0 | 107 |
| O 9805Z2 | <b>FIRST TRUCK COLOR</b> | YELLOW; M1195                      | 0 | 0 | 33  |
| O 9805Z4 | <b>FIRST TRUCK COLOR</b> | WHITE; L0005                       | 0 | 0 | 0   |
| O 9805Z7 | <b>FIRST TRUCK COLOR</b> | CANYON BLUE PEARL; B9142           | 0 | 0 | 33  |
| O 9805Z9 | <b>FIRST TRUCK COLOR</b> | DARK BLUE METALLIC; L3014          | 0 | 0 | 107 |
| O 9806A1 | <b>FIRST TRUCK COLOR</b> | PREMIUM AUTUMN RED; L6411          | 0 | 0 | 221 |
| O 9806A3 | <b>FIRST TRUCK COLOR</b> | AQUATONE BLUE; L0438               | 0 | 0 | 0   |
| O 9806A6 | <b>FIRST TRUCK COLOR</b> | BLUE; L0306                        | 0 | 0 | 107 |
| O 9806A9 | <b>FIRST TRUCK COLOR</b> | BEIGE; L0039                       | 0 | 0 | 33  |
| O 9806B0 | <b>FIRST TRUCK COLOR</b> | PREMIUM SARGENTO YELLOW; 763834    | 0 | 0 | 326 |
| O 9806B3 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; L0123              | 0 | 0 | 33  |
| O 9806B6 | <b>FIRST TRUCK COLOR</b> | DARK BLUE; L4337                   | 0 | 0 | 107 |
| O 9806B7 | <b>FIRST TRUCK COLOR</b> | GRAPE PEARL; L3437                 | 0 | 0 | 221 |
| O 9806B9 | <b>FIRST TRUCK COLOR</b> | AGGRESSIVE RED; L1270              | 0 | 0 | 107 |
| O 9806C1 | <b>FIRST TRUCK COLOR</b> | PREMIUM PENSKE YELLOW; L2832       | 0 | 0 | 326 |



|          |                          |                                   |   |   |     |
|----------|--------------------------|-----------------------------------|---|---|-----|
| O 9806C2 | <b>FIRST TRUCK COLOR</b> | BLUE; L2667                       | 0 | 0 | 33  |
| O 9806C4 | <b>FIRST TRUCK COLOR</b> | PLATINUM METALLIC; L5460          | 0 | 0 | 33  |
| O 9806C6 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; L4625             | 0 | 0 | 33  |
| O 9806C9 | <b>FIRST TRUCK COLOR</b> | RED PEARL; L2939                  | 0 | 0 | 326 |
| O 9806D1 | <b>FIRST TRUCK COLOR</b> | VERMILLION; L0943                 | 0 | 0 | 326 |
| O 9806D4 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L0090              | 0 | 0 | 33  |
| O 9806D5 | <b>FIRST TRUCK COLOR</b> | GRAY; 71537                       | 0 | 0 | 0   |
| O 9806D8 | <b>FIRST TRUCK COLOR</b> | WHIRLPOOL BLUE METALLIC; L5653    | 0 | 0 | 33  |
| O 9806E1 | <b>FIRST TRUCK COLOR</b> | FAWN METALLIC; L0548              | 0 | 0 | 33  |
| O 9806E2 | <b>FIRST TRUCK COLOR</b> | SYNERGY GREEN PEARL; 818290       | 0 | 0 | 107 |
| O 9806E3 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE METALLIC; L0340       | 0 | 0 | 33  |
| O 9806E4 | <b>FIRST TRUCK COLOR</b> | BLUE DIAMOND PEARL; 848735        | 0 | 0 | 107 |
| O 9806E5 | <b>FIRST TRUCK COLOR</b> | PERFORMANCE RED; L3711            | 0 | 0 | 326 |
| O 9806E7 | <b>FIRST TRUCK COLOR</b> | GARNET RED PEARL; L0712           | 0 | 0 | 326 |
| O 9806E9 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; 6543                 | 0 | 0 | 326 |
| O 9806F1 | <b>FIRST TRUCK COLOR</b> | LAUDERDALE BLUE METALLIC; L0343   | 0 | 0 | 33  |
| O 9806F2 | <b>FIRST TRUCK COLOR</b> | BLUE; L0226                       | 0 | 0 | 0   |
| O 9806F5 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; L6503            | 0 | 0 | 33  |
| O 9806F6 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; 32678                | 0 | 0 | 221 |
| O 9806F7 | <b>FIRST TRUCK COLOR</b> | DARK CONCORD BLUE METALLIC; L0328 | 0 | 0 | 33  |
| O 9806F8 | <b>FIRST TRUCK COLOR</b> | CORAL RED PEARL; M1972            | 0 | 0 | 326 |
| O 9806G1 | <b>FIRST TRUCK COLOR</b> | LIGHT RICH BLUE METALLIC; L0342   | 0 | 0 | 33  |
| O 9806G7 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE METALLIC; B9837        | 0 | 0 | 33  |
| O 9806H0 | <b>FIRST TRUCK COLOR</b> | DARK PERSIMMON METALLIC; L0404    | 0 | 0 | 107 |
| O 9806H2 | <b>FIRST TRUCK COLOR</b> | AUTUMN LEAF METALLIC; L2373       | 0 | 0 | 107 |
| O 9806H7 | <b>FIRST TRUCK COLOR</b> | CORAL RED PEARL; L0652            | 0 | 0 | 326 |
| O 9806H9 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE METALLIC; L0219        | 0 | 0 | 33  |
| O 9806J3 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; L0917                | 0 | 0 | 221 |
| O 9806J4 | <b>FIRST TRUCK COLOR</b> | NEUTRAL; 43486                    | 0 | 0 | 33  |
| O 9806J8 | <b>FIRST TRUCK COLOR</b> | PURPLE METALLIC; L0181            | 0 | 0 | 33  |
| O 9806K0 | <b>FIRST TRUCK COLOR</b> | ABF GREEN; L2940                  | 0 | 0 | 0   |
| O 9806K2 | <b>FIRST TRUCK COLOR</b> | LIGHT BROWN METALLIC; L0402       | 0 | 0 | 33  |
| O 9806K8 | <b>FIRST TRUCK COLOR</b> | VIPER GREEN PEARL; M5443          | 0 | 0 | 326 |
| O 9806K9 | <b>FIRST TRUCK COLOR</b> | LIGHT MAROON METALLIC; L0221      | 0 | 0 | 107 |
| O 9806L0 | <b>FIRST TRUCK COLOR</b> | WINTER WHITE; L6431               | 0 | 0 | 0   |
| O 9806L1 | <b>FIRST TRUCK COLOR</b> | LIGHT GREEN; L3213                | 0 | 0 | 0   |
| O 9806L2 | <b>FIRST TRUCK COLOR</b> | CARBON FLASH METALLIC; 782248     | 0 | 0 | 0   |
| O 9806L7 | <b>FIRST TRUCK COLOR</b> | NORTH AMERICAN BLUE; M3249        | 0 | 0 | 0   |
| O 9806L8 | <b>FIRST TRUCK COLOR</b> | BUTTERSCOTCH; 767605              | 0 | 0 | 107 |
| O 9806L9 | <b>FIRST TRUCK COLOR</b> | GREEN; L0105                      | 0 | 0 | 33  |
| O 9806M1 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L5573              | 0 | 0 | 33  |



|          |                          |                                   |   |   |     |
|----------|--------------------------|-----------------------------------|---|---|-----|
| O 9806M2 | <b>FIRST TRUCK COLOR</b> | PREMIUM FLAME RED; L3761          | 0 | 0 | 326 |
| O 9806M4 | <b>FIRST TRUCK COLOR</b> | CUMULUS GRAY METALLIC; L0322      | 0 | 0 | 33  |
| O 9806M6 | <b>FIRST TRUCK COLOR</b> | DARK GREEN; L0635                 | 0 | 0 | 33  |
| O 9806M8 | <b>FIRST TRUCK COLOR</b> | LIGHT OPAL METALLIC; B9671        | 0 | 0 | 33  |
| O 9806N0 | <b>FIRST TRUCK COLOR</b> | WHITE; L0006                      | 0 | 0 | 0   |
| O 9806N3 | <b>FIRST TRUCK COLOR</b> | PREMIUM BURNT ORANGE; L6893       | 0 | 0 | 221 |
| O 9806N5 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE; L0294                | 0 | 0 | 0   |
| O 9806N6 | <b>FIRST TRUCK COLOR</b> | SEMINOLE RED METALLIC; L2551      | 0 | 0 | 221 |
| O 9806N7 | <b>FIRST TRUCK COLOR</b> | FORREST GREEN METALLIC; 775299    | 0 | 0 | 0   |
| O 9806N8 | <b>FIRST TRUCK COLOR</b> | PREMIUM DARK RED; 858649          | 0 | 0 | 221 |
| O 9806P2 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE METALLIC; 853511      | 0 | 0 | 33  |
| O 9806P4 | <b>FIRST TRUCK COLOR</b> | BLUE; L3570                       | 0 | 0 | 0   |
| O 9806P5 | <b>FIRST TRUCK COLOR</b> | BLUE; L1063                       | 0 | 0 | 33  |
| O 9806P7 | <b>FIRST TRUCK COLOR</b> | PREMIUM CENTURY ORANGE; L0789     | 0 | 0 | 221 |
| O 9806P8 | <b>FIRST TRUCK COLOR</b> | BLUE; 859769                      | 0 | 0 | 33  |
| O 9806Q0 | <b>FIRST TRUCK COLOR</b> | LIGHT GOLD PEARL; F2643           | 0 | 0 | 33  |
| O 9806Q1 | <b>FIRST TRUCK COLOR</b> | DARK RED; L0756                   | 0 | 0 | 221 |
| O 9806Q2 | <b>FIRST TRUCK COLOR</b> | YELLOW; 802381                    | 0 | 0 | 326 |
| O 9806Q3 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; P9218                | 0 | 0 | 107 |
| O 9806Q4 | <b>FIRST TRUCK COLOR</b> | BAFFIN BLUE; L0433                | 0 | 0 | 0   |
| O 9806R0 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; L0753                | 0 | 0 | 326 |
| O 9806R2 | <b>FIRST TRUCK COLOR</b> | MOREA GREEN PEARL; F0118          | 0 | 0 | 221 |
| O 9806R4 | <b>FIRST TRUCK COLOR</b> | DEEP TROPICAL BLUE PEARL; L3656   | 0 | 0 | 326 |
| O 9806R5 | <b>FIRST TRUCK COLOR</b> | BLUE; L0071                       | 0 | 0 | 107 |
| O 9806R6 | <b>FIRST TRUCK COLOR</b> | PREMIUM GREEN; 862498             | 0 | 0 | 221 |
| O 9806R7 | <b>FIRST TRUCK COLOR</b> | INDIGO BLUE METALLIC; B9323       | 0 | 0 | 33  |
| O 9806R8 | <b>FIRST TRUCK COLOR</b> | TURQUOISE METALLIC; L0351         | 0 | 0 | 33  |
| O 9806S0 | <b>FIRST TRUCK COLOR</b> | LIGHT GREEN BLUE METALLIC; 848297 | 0 | 0 | 33  |
| O 9806S3 | <b>FIRST TRUCK COLOR</b> | RED; 33599                        | 0 | 0 | 326 |
| O 9806S6 | <b>FIRST TRUCK COLOR</b> | MEDIUM CONCORD BLUE PEARL; 852639 | 0 | 0 | 0   |
| O 9806T2 | <b>FIRST TRUCK COLOR</b> | RED PEARL; L5495                  | 0 | 0 | 326 |
| O 9806T3 | <b>FIRST TRUCK COLOR</b> | CARDINAL RED; L5590               | 0 | 0 | 107 |
| O 9806T5 | <b>FIRST TRUCK COLOR</b> | BRONZE METALLIC; L6625            | 0 | 0 | 107 |
| O 9806T6 | <b>FIRST TRUCK COLOR</b> | GRAY; L1756                       | 0 | 0 | 0   |
| O 9806T8 | <b>FIRST TRUCK COLOR</b> | PREMIUM CANDY APPLE RED; L0235    | 0 | 0 | 326 |
| O 9806T9 | <b>FIRST TRUCK COLOR</b> | PREMIUM COKE RED; L6049           | 0 | 0 | 326 |
| O 9806U0 | <b>FIRST TRUCK COLOR</b> | PREMIUM ORANGE; L0894             | 0 | 0 | 326 |
| O 9806U1 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L3848              | 0 | 0 | 33  |
| O 9806U2 | <b>FIRST TRUCK COLOR</b> | GREEN; H8754                      | 0 | 0 | 107 |
| O 9806U6 | <b>FIRST TRUCK COLOR</b> | MEDIUM RICH BLUE METALLIC; L0228  | 0 | 0 | 33  |
| O 9806U7 | <b>FIRST TRUCK COLOR</b> | MIDNIGHT GREEN METALLIC; L0368    | 0 | 0 | 33  |



|          |                          |                                      |   |   |     |
|----------|--------------------------|--------------------------------------|---|---|-----|
| O 9806U9 | <b>FIRST TRUCK COLOR</b> | DARK CHESTNUT BROWN METALLIC; 764250 | 0 | 0 | 107 |
| O 9806V0 | <b>FIRST TRUCK COLOR</b> | RED; M2239                           | 0 | 0 | 326 |
| O 9806V1 | <b>FIRST TRUCK COLOR</b> | NEWALTA BLUE; 866266                 | 0 | 0 | 33  |
| O 9806V2 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE METALLIC; L1354          | 0 | 0 | 33  |
| O 9806V3 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; L5331                | 0 | 0 | 33  |
| O 9806V4 | <b>FIRST TRUCK COLOR</b> | MED BLUE METALLIC; M1019             | 0 | 0 | 33  |
| O 9806V7 | <b>FIRST TRUCK COLOR</b> | GALAXY BLUE PEARL; L6298             | 0 | 0 | 107 |
| O 9806W1 | <b>FIRST TRUCK COLOR</b> | OFF WHITE; L0002                     | 0 | 0 | 33  |
| O 9806W3 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L2267                | 0 | 0 | 326 |
| O 9806W4 | <b>FIRST TRUCK COLOR</b> | PREMIUM GREEN; L0898                 | 0 | 0 | 221 |
| O 9806W8 | <b>FIRST TRUCK COLOR</b> | TITANIUM PEARL; 814562               | 0 | 0 | 221 |
| O 9806X0 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L4320                 | 0 | 0 | 33  |
| O 9806X1 | <b>FIRST TRUCK COLOR</b> | COPPER METALLIC; 862720              | 0 | 0 | 107 |
| O 9806X2 | <b>FIRST TRUCK COLOR</b> | BLUE; L0437                          | 0 | 0 | 33  |
| O 9806X3 | <b>FIRST TRUCK COLOR</b> | PREMIUM GREEN; L0455                 | 0 | 0 | 326 |
| O 9806X4 | <b>FIRST TRUCK COLOR</b> | BLUE; L0060                          | 0 | 0 | 33  |
| O 9806X9 | <b>FIRST TRUCK COLOR</b> | BLUE; L1228                          | 0 | 0 | 0   |
| O 9806Y1 | <b>FIRST TRUCK COLOR</b> | SUSAN G. KOMEN PINK; 856395          | 0 | 0 | 107 |
| O 9806Y2 | <b>FIRST TRUCK COLOR</b> | FLAME RED PEARL; P0034               | 0 | 0 | 326 |
| O 9806Y3 | <b>FIRST TRUCK COLOR</b> | HONDA BLUE; L6894                    | 0 | 0 | 0   |
| O 9806Y4 | <b>FIRST TRUCK COLOR</b> | GRAY; L0428                          | 0 | 0 | 0   |
| O 9806Y5 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L0338                 | 0 | 0 | 221 |
| O 9806Y6 | <b>FIRST TRUCK COLOR</b> | BRIGHT TEAL PEARL; L2847             | 0 | 0 | 33  |
| O 9806Z0 | <b>FIRST TRUCK COLOR</b> | PREMIUM BRIGHT RED; L0162            | 0 | 0 | 326 |
| O 9806Z1 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L6526                 | 0 | 0 | 33  |
| O 9806Z3 | <b>FIRST TRUCK COLOR</b> | MED CLOISONNE BLUE METALLIC; M2291   | 0 | 0 | 33  |
| O 9806Z5 | <b>FIRST TRUCK COLOR</b> | PANAMA BLUE METALLIC; L0349          | 0 | 0 | 0   |
| O 9806Z8 | <b>FIRST TRUCK COLOR</b> | PREMIUM OMAHA ORANGE; L6389          | 0 | 0 | 221 |
| O 9806Z9 | <b>FIRST TRUCK COLOR</b> | FLAME RED PEARL; L6399               | 0 | 0 | 326 |
| O 9807A0 | <b>FIRST TRUCK COLOR</b> | PREMIUM OMAHA ORANGE; 31             | 0 | 0 | 221 |
| O 9807A2 | <b>FIRST TRUCK COLOR</b> | ULTRA VIOLET PEARL; L5132            | 0 | 0 | 107 |
| O 9807A6 | <b>FIRST TRUCK COLOR</b> | MEDIUM RICH BLUE METALLIC; P9202     | 0 | 0 | 33  |
| O 9807A7 | <b>FIRST TRUCK COLOR</b> | PREMIUM DEMPSTER ORANGE; L5021       | 0 | 0 | 221 |
| O 9807A8 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; 879239               | 0 | 0 | 33  |
| O 9807B0 | <b>FIRST TRUCK COLOR</b> | PREMIUM VERMILLION RED; B9790        | 0 | 0 | 326 |
| O 9807B2 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE; 881521                   | 0 | 0 | 0   |
| O 9807B3 | <b>FIRST TRUCK COLOR</b> | INTENSE BLUE METALLIC; B9822         | 0 | 0 | 33  |
| O 9807B4 | <b>FIRST TRUCK COLOR</b> | BLACK METALLIC; L0327                | 0 | 0 | 0   |
| O 9807B5 | <b>FIRST TRUCK COLOR</b> | RED; L0934                           | 0 | 0 | 221 |
| O 9807B7 | <b>FIRST TRUCK COLOR</b> | RED; L1015                           | 0 | 0 | 326 |
| O 9807C0 | <b>FIRST TRUCK COLOR</b> | PREMIUM BRIGHT YELLOW; L2842         | 0 | 0 | 326 |



|          |                          |  |   |   |     |
|----------|--------------------------|--|---|---|-----|
| O 9807C4 | <b>FIRST TRUCK COLOR</b> | GREEN; L0448                               | 0 | 0 | 107 |
| O 9807C6 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; 882403                     | 0 | 0 | 326 |
| O 9807C7 | <b>FIRST TRUCK COLOR</b> | GREE; 5316                                 | 0 | 0 | 221 |
| O 9807C8 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L0135                      | 0 | 0 | 326 |
| O 9807D3 | <b>FIRST TRUCK COLOR</b> | BENGAL TAN; 883449                         | 0 | 0 | 33  |
| O 9807D6 | <b>FIRST TRUCK COLOR</b> | RED; L0931                                 | 0 | 0 | 326 |
| O 9807D8 | <b>FIRST TRUCK COLOR</b> | DIAMOND WHITE PEARL; L4579                 | 0 | 0 | 221 |
| O 9807D9 | <b>FIRST TRUCK COLOR</b> | CREAM; 884075                              | 0 | 0 | 0   |
| O 9807E0 | <b>FIRST TRUCK COLOR</b> | BLUE; L0585                                | 0 | 0 | 33  |
| O 9807E1 | <b>FIRST TRUCK COLOR</b> | MIST GREEN METALLIC; F6392                 | 0 | 0 | 33  |
| O 9807E4 | <b>FIRST TRUCK COLOR</b> | LIGHT GRAY METALLIC; L1179                 | 0 | 0 | 0   |
| O 9807E6 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L3760                       | 0 | 0 | 33  |
| O 9807F0 | <b>FIRST TRUCK COLOR</b> | PREMIUM SKELTON TRANSPORT ORANGE;<br>M1171 | 0 | 0 | 326 |
| O 9807F1 | <b>FIRST TRUCK COLOR</b> | PURE LIFE BLUE; 865107                     | 0 | 0 | 0   |
| O 9807F2 | <b>FIRST TRUCK COLOR</b> | PREMIUM PORSCHE YELLOW; 753003             | 0 | 0 | 326 |
| O 9807F3 | <b>FIRST TRUCK COLOR</b> | GREEN; L0449                               | 0 | 0 | 221 |
| O 9807F5 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; L3875                     | 0 | 0 | 326 |
| O 9807F7 | <b>FIRST TRUCK COLOR</b> | YELLOW METALLIC; YM099                     | 0 | 0 | 107 |
| O 9807F9 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L2947                      | 0 | 0 | 33  |
| O 9807G1 | <b>FIRST TRUCK COLOR</b> | PALITONE GREEN; L1572                      | 0 | 0 | 221 |
| O 9807G5 | <b>FIRST TRUCK COLOR</b> | ELECTRIC RED PEARL; L3792                  | 0 | 0 | 326 |
| O 9807G8 | <b>FIRST TRUCK COLOR</b> | GRAY METALLIC; L0185                       | 0 | 0 | 221 |
| O 9807H0 | <b>FIRST TRUCK COLOR</b> | DARK BLUE METALLIC; L1081                  | 0 | 0 | 33  |
| O 9807H1 | <b>FIRST TRUCK COLOR</b> | FASSE BLUE METALLIC; P9337                 | 0 | 0 | 33  |
| O 9807H2 | <b>FIRST TRUCK COLOR</b> | LIGHT OAKLEAF METALLIC; M2385              | 0 | 0 | 0   |
| O 9807H4 | <b>FIRST TRUCK COLOR</b> | CASHMERE TAN; 887464                       | 0 | 0 | 0   |
| O 9807H5 | <b>FIRST TRUCK COLOR</b> | PREMIUM RYDER YELLOW; L2904                | 0 | 0 | 221 |
| O 9807H7 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L0480                      | 0 | 0 | 107 |
| O 9807H9 | <b>FIRST TRUCK COLOR</b> | QUICK SILVER METALLIC; L0319               | 0 | 0 | 33  |
| O 9807J2 | <b>FIRST TRUCK COLOR</b> | LIGHT GREEN; L3168                         | 0 | 0 | 0   |
| O 9807J3 | <b>FIRST TRUCK COLOR</b> | GREEN; L0096                               | 0 | 0 | 326 |
| O 9807J4 | <b>FIRST TRUCK COLOR</b> | BEIGE; L2204                               | 0 | 0 | 0   |
| O 9807J6 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; L1917                      | 0 | 0 | 33  |
| O 9807K0 | <b>FIRST TRUCK COLOR</b> | DARK GREEN; M9180                          | 0 | 0 | 33  |
| O 9807K1 | <b>FIRST TRUCK COLOR</b> | DIAMOND SILVER METALLIC; 802807            | 0 | 0 | 33  |
| O 9807K2 | <b>FIRST TRUCK COLOR</b> | PREMIUM VELOCITY YELLOW; 760280            | 0 | 0 | 326 |
| O 9807K3 | <b>FIRST TRUCK COLOR</b> | STARDUST GOLD PEARL; L6272                 | 0 | 0 | 33  |
| O 9807K4 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; L0890                         | 0 | 0 | 326 |
| O 9807K5 | <b>FIRST TRUCK COLOR</b> | INFERNO ORANGE PEARL; 782237               | 0 | 0 | 326 |
| O 9807K6 | <b>FIRST TRUCK COLOR</b> | SILVER PEARL; L5120                        | 0 | 0 | 33  |



|          |                          |                                  |   |   |     |
|----------|--------------------------|----------------------------------|---|---|-----|
| O 9807K7 | <b>FIRST TRUCK COLOR</b> | PREMIUM GREEN; GS089             | 0 | 0 | 326 |
| O 9807K8 | <b>FIRST TRUCK COLOR</b> | MOUNTAIN LEDGE TAN; L1062        | 0 | 0 | 33  |
| O 9807L0 | <b>FIRST TRUCK COLOR</b> | PREMIUM SPRITE GREEN; 737699     | 0 | 0 | 107 |
| O 9807L1 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; L0363            | 0 | 0 | 33  |
| O 9807L2 | <b>FIRST TRUCK COLOR</b> | LUXO BLUE PEARL; 737743          | 0 | 0 | 107 |
| O 9807L3 | <b>FIRST TRUCK COLOR</b> | PREMIUM LIGHT RED; L6000         | 0 | 0 | 326 |
| O 9807L6 | <b>FIRST TRUCK COLOR</b> | GRAY; L0427                      | 0 | 0 | 0   |
| O 9807L7 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE; L0056                | 0 | 0 | 33  |
| O 9807L8 | <b>FIRST TRUCK COLOR</b> | SIRIUS WHITE; L4814              | 0 | 0 | 107 |
| O 9807L9 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; L2141               | 0 | 0 | 326 |
| O 9807M0 | <b>FIRST TRUCK COLOR</b> | PREMIUM ORANG; 5188              | 0 | 0 | 221 |
| O 9807M1 | <b>FIRST TRUCK COLOR</b> | BLAZER BLUE METALLIC; L5766      | 0 | 0 | 326 |
| O 9807M2 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; 778693           | 0 | 0 | 0   |
| O 9807M3 | <b>FIRST TRUCK COLOR</b> | GREEN; L5946                     | 0 | 0 | 107 |
| O 9807M4 | <b>FIRST TRUCK COLOR</b> | MINT GREEN; L2843                | 0 | 0 | 33  |
| O 9807M6 | <b>FIRST TRUCK COLOR</b> | BLUE; L0066                      | 0 | 0 | 107 |
| O 9807M7 | <b>FIRST TRUCK COLOR</b> | MEDIUM AQUA METALLIC; L0356      | 0 | 0 | 33  |
| O 9807M8 | <b>FIRST TRUCK COLOR</b> | LIGHT AMETHYST METALLIC; L5320   | 0 | 0 | 33  |
| O 9807M9 | <b>FIRST TRUCK COLOR</b> | BLUE; L0950                      | 0 | 0 | 33  |
| O 9807N0 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; L6475            | 0 | 0 | 107 |
| O 9807N1 | <b>FIRST TRUCK COLOR</b> | GREEN METALLIC; L6869            | 0 | 0 | 33  |
| O 9807N2 | <b>FIRST TRUCK COLOR</b> | DARK BLUE PEARL; M1928           | 0 | 0 | 221 |
| O 9807N4 | <b>FIRST TRUCK COLOR</b> | VIVID BLUE; 743117               | 0 | 0 | 33  |
| O 9807N5 | <b>FIRST TRUCK COLOR</b> | LAGUNA SECA BLUE; M5196          | 0 | 0 | 0   |
| O 9807N6 | <b>FIRST TRUCK COLOR</b> | PREMIUM DARK RED; 869434         | 0 | 0 | 221 |
| O 9807N7 | <b>FIRST TRUCK COLOR</b> | SEMINOLE RED METALLIC; 759295    | 0 | 0 | 326 |
| O 9807N8 | <b>FIRST TRUCK COLOR</b> | KD BROWN METALLIC; 894367        | 0 | 0 | 0   |
| O 9807N9 | <b>FIRST TRUCK COLOR</b> | LIGHT BEIGE METALLIC; L4740      | 0 | 0 | 33  |
| O 9807P1 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; D8806           | 0 | 0 | 33  |
| O 9807P2 | <b>FIRST TRUCK COLOR</b> | ICE JADE METALLIC; M1936         | 0 | 0 | 33  |
| O 9807P3 | <b>FIRST TRUCK COLOR</b> | CAN-AM WHITE; 5040               | 0 | 0 | 0   |
| O 9807P4 | <b>FIRST TRUCK COLOR</b> | GREEN; L4166                     | 0 | 0 | 107 |
| O 9807P5 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; 1226             | 0 | 0 | 326 |
| O 9807P6 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE METALLIC; 787805      | 0 | 0 | 33  |
| O 9807P8 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; 816424           | 0 | 0 | 326 |
| O 9807P9 | <b>FIRST TRUCK COLOR</b> | DARK BLUE METALLIC; P4969        | 0 | 0 | 33  |
| O 9807Q5 | <b>FIRST TRUCK COLOR</b> | BRIGHT PLATINUM METALLIC; B9462  | 0 | 0 | 0   |
| O 9807Q6 | <b>FIRST TRUCK COLOR</b> | SAPPHIRE SPRING METALLIC; 779531 | 0 | 0 | 33  |
| O 9807Q7 | <b>FIRST TRUCK COLOR</b> | GALAXY SILVER METALLIC; F9440    | 0 | 0 | 33  |
| O 9807Q8 | <b>FIRST TRUCK COLOR</b> | BLUE; 896075                     | 0 | 0 | 0   |
| O 9807Q9 | <b>FIRST TRUCK COLOR</b> | CALYPSO GREEN PEARL; 745643      | 0 | 0 | 326 |



|          |                          |                                       |   |   |     |
|----------|--------------------------|---------------------------------------|---|---|-----|
| O 9807R1 | <b>FIRST TRUCK COLOR</b> | LIGHT BLUE METALLIC; F2936            | 0 | 0 | 0   |
| O 9807R2 | <b>FIRST TRUCK COLOR</b> | PREMIUM PANTONE RED; 851717           | 0 | 0 | 326 |
| O 9807R4 | <b>FIRST TRUCK COLOR</b> | PREMIUM LIME GREEN; L0650             | 0 | 0 | 221 |
| O 9807R6 | <b>FIRST TRUCK COLOR</b> | PREMIUM SCHOOL BUS YELLOW; L0662      | 0 | 0 | 221 |
| O 9807R7 | <b>FIRST TRUCK COLOR</b> | DARK SALMON; 765387                   | 0 | 0 | 107 |
| O 9807R8 | <b>FIRST TRUCK COLOR</b> | TEAL GREEN; L5954                     | 0 | 0 | 33  |
| O 9807R9 | <b>FIRST TRUCK COLOR</b> | DARK JADE GREEN METALLIC; L0369       | 0 | 0 | 33  |
| O 9807S0 | <b>FIRST TRUCK COLOR</b> | BLUE; 63203                           | 0 | 0 | 33  |
| O 9807S2 | <b>FIRST TRUCK COLOR</b> | FOREST GREEN METALLIC; C6477          | 0 | 0 | 33  |
| O 9807S3 | <b>FIRST TRUCK COLOR</b> | RED PEARL; M1933                      | 0 | 0 | 326 |
| O 9807S4 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L0651                 | 0 | 0 | 326 |
| O 9807S5 | <b>FIRST TRUCK COLOR</b> | BRIGHT SILVER SPARKLE METALLIC; C9339 | 0 | 0 | 33  |
| O 9807S7 | <b>FIRST TRUCK COLOR</b> | BLUE; L0769                           | 0 | 0 | 0   |
| O 9807S9 | <b>FIRST TRUCK COLOR</b> | WHITE; 870897                         | 0 | 0 | 0   |
| O 9807T0 | <b>FIRST TRUCK COLOR</b> | BLACK PEARL; 805026                   | 0 | 0 | 0   |
| O 9807T1 | <b>FIRST TRUCK COLOR</b> | BLUE; L1131                           | 0 | 0 | 33  |
| O 9807T2 | <b>FIRST TRUCK COLOR</b> | PREMIUM FUCHSIA; L6204                | 0 | 0 | 221 |
| O 9807T3 | <b>FIRST TRUCK COLOR</b> | DARK SHADOW GRAY METALLIC; M5114      | 0 | 0 | 33  |
| O 9807T4 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; F5032                 | 0 | 0 | 326 |
| O 9807T6 | <b>FIRST TRUCK COLOR</b> | BLACK METALLIC; P3064                 | 0 | 0 | 0   |
| O 9807T7 | <b>FIRST TRUCK COLOR</b> | PREMIUM SUNKIST ORANGE; 838811        | 0 | 0 | 221 |
| O 9807T8 | <b>FIRST TRUCK COLOR</b> | BLUE; L0910                           | 0 | 0 | 0   |
| O 9807T9 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; P0986                 | 0 | 0 | 326 |
| O 9807U0 | <b>FIRST TRUCK COLOR</b> | DARK CHARCOAL METALLIC; L1271         | 0 | 0 | 0   |
| O 9807U1 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; L1658                | 0 | 0 | 33  |
| O 9807U2 | <b>FIRST TRUCK COLOR</b> | PINK AND PROUD; 774233                | 0 | 0 | 33  |
| O 9807U3 | <b>FIRST TRUCK COLOR</b> | WHITE; B8550                          | 0 | 0 | 0   |
| O 9807U4 | <b>FIRST TRUCK COLOR</b> | PREMIUM SIGNAL GREEN; 43073           | 0 | 0 | 326 |
| O 9807U5 | <b>FIRST TRUCK COLOR</b> | PREMIUM GREEN; L0457                  | 0 | 0 | 221 |
| O 9807U7 | <b>FIRST TRUCK COLOR</b> | ORCHID METALLIC; L6717                | 0 | 0 | 107 |
| O 9807U8 | <b>FIRST TRUCK COLOR</b> | LAVENDER METALLIC; L2359              | 0 | 0 | 33  |
| O 9807U9 | <b>FIRST TRUCK COLOR</b> | PURPLE PEARL; M2360                   | 0 | 0 | 33  |
| O 9807V0 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; W9166                  | 0 | 0 | 33  |
| O 9807V1 | <b>FIRST TRUCK COLOR</b> | BRIGHT AQUA METALLIC; B9469           | 0 | 0 | 33  |
| O 9807V2 | <b>FIRST TRUCK COLOR</b> | MEDIUM TEAL PEARL; L3563              | 0 | 0 | 33  |
| O 9807V4 | <b>FIRST TRUCK COLOR</b> | PREMIUM ORANGE; F8707                 | 0 | 0 | 221 |
| O 9807V5 | <b>FIRST TRUCK COLOR</b> | SAFETY BLUE; L3006                    | 0 | 0 | 33  |
| O 9807V7 | <b>FIRST TRUCK COLOR</b> | TROPICAL TURQUOISE; L5563             | 0 | 0 | 0   |
| O 9807V8 | <b>FIRST TRUCK COLOR</b> | SUNSET ORANGE PEARL; 768935           | 0 | 0 | 326 |
| O 9807V9 | <b>FIRST TRUCK COLOR</b> | DARK COLONIAL BLUE METALLIC; L0286    | 0 | 0 | 33  |
| O 9807W0 | <b>FIRST TRUCK COLOR</b> | NEUTRAL BLACK METALLIC; 858880        | 0 | 0 | 0   |





|          |                          |                                     |   |   |     |
|----------|--------------------------|-------------------------------------|---|---|-----|
| O 9807W1 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; L1207               | 0 | 0 | 326 |
| O 9807W2 | <b>FIRST TRUCK COLOR</b> | PLUM METALLIC; L6133                | 0 | 0 | 33  |
| O 9807W3 | <b>FIRST TRUCK COLOR</b> | INDIGO BLUE PEARL; L4770            | 0 | 0 | 107 |
| O 9807W4 | <b>FIRST TRUCK COLOR</b> | NEUTRAL BLUE METALLIC; 859003       | 0 | 0 | 33  |
| O 9807W5 | <b>FIRST TRUCK COLOR</b> | ORANGE PEARL; 859181                | 0 | 0 | 107 |
| O 9807W6 | <b>FIRST TRUCK COLOR</b> | RED METALLIC; 859113                | 0 | 0 | 107 |
| O 9807W7 | <b>FIRST TRUCK COLOR</b> | NEUTRAL DARK GREEN METALLIC; 858940 | 0 | 0 | 0   |
| O 9807W8 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; 859361               | 0 | 0 | 33  |
| O 9807W9 | <b>FIRST TRUCK COLOR</b> | BLUE GREEN METALLIC; 859303         | 0 | 0 | 33  |
| O 9807X0 | <b>FIRST TRUCK COLOR</b> | PURPLE METALLIC; 859505             | 0 | 0 | 33  |
| O 9807X1 | <b>FIRST TRUCK COLOR</b> | BRONZE PEARL; 901951                | 0 | 0 | 221 |
| O 9807X2 | <b>FIRST TRUCK COLOR</b> | NEUTRAL DARK BLUE METALLIC; 859038  | 0 | 0 | 33  |
| O 9807X3 | <b>FIRST TRUCK COLOR</b> | GARNET RED METALLIC; L4107          | 0 | 0 | 107 |
| O 9807X4 | <b>FIRST TRUCK COLOR</b> | PREMIUM FIRE RED; L0916             | 0 | 0 | 326 |
| O 9807X5 | <b>FIRST TRUCK COLOR</b> | BLACK SAPPHIRE PEARL; L4737         | 0 | 0 | 107 |
| O 9807X6 | <b>FIRST TRUCK COLOR</b> | ELECTRIC CURRANT RED PEARL; L4368   | 0 | 0 | 326 |
| O 9807X7 | <b>FIRST TRUCK COLOR</b> | WHITE; L0786                        | 0 | 0 | 33  |
| O 9807X8 | <b>FIRST TRUCK COLOR</b> | BRIGHTSTAR BLUE PEARL; 821031       | 0 | 0 | 107 |
| O 9807X9 | <b>FIRST TRUCK COLOR</b> | GREEN; L2537                        | 0 | 0 | 107 |
| O 9807Y0 | <b>FIRST TRUCK COLOR</b> | GRAY; DS195                         | 0 | 0 | 0   |
| O 9807Y1 | <b>FIRST TRUCK COLOR</b> | FUSION ORANGE PEARL; 762437         | 0 | 0 | 33  |
| O 9807Y3 | <b>FIRST TRUCK COLOR</b> | BLUE; L0630                         | 0 | 0 | 33  |
| O 9807Y5 | <b>FIRST TRUCK COLOR</b> | REFLEX BLUE; L2623                  | 0 | 0 | 33  |
| O 9807Y6 | <b>FIRST TRUCK COLOR</b> | GRAY ATLAS NEUTRAL; 820033          | 0 | 0 | 33  |
| O 9807Y7 | <b>FIRST TRUCK COLOR</b> | PREMIUM LA FRANCE RED; L6251        | 0 | 0 | 33  |
| O 9807Y8 | <b>FIRST TRUCK COLOR</b> | BLUE; P1212                         | 0 | 0 | 33  |
| O 9807Y9 | <b>FIRST TRUCK COLOR</b> | GREEN; L5359                        | 0 | 0 | 0   |
| O 9807Z0 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; 54701               | 0 | 0 | 326 |
| O 9807Z1 | <b>FIRST TRUCK COLOR</b> | PREMIUM ORANGE; 906702              | 0 | 0 | 221 |
| O 9807Z2 | <b>FIRST TRUCK COLOR</b> | PREMIUM BRIGHT YELLOW; 740902       | 0 | 0 | 221 |
| O 9807Z3 | <b>FIRST TRUCK COLOR</b> | PREMIUM ROASTOWN RED; L7000         | 0 | 0 | 326 |
| O 9807Z4 | <b>FIRST TRUCK COLOR</b> | BRONZE METALLIC; L0052              | 0 | 0 | 107 |
| O 9807Z5 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; CAE363               | 0 | 0 | 33  |
| O 9807Z7 | <b>FIRST TRUCK COLOR</b> | DIAMOND RED PEARL; 889066           | 0 | 0 | 326 |
| O 9807Z8 | <b>FIRST TRUCK COLOR</b> | BLUE; 862958                        | 0 | 0 | 33  |
| O 9807Z9 | <b>FIRST TRUCK COLOR</b> | VIVID BLUE PEARL; P9441             | 0 | 0 | 221 |
| O 9808A0 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; F2618              | 0 | 0 | 33  |
| O 9808A1 | <b>FIRST TRUCK COLOR</b> | BLUE; L4147                         | 0 | 0 | 0   |
| O 9808A2 | <b>FIRST TRUCK COLOR</b> | SPECTRAMASTER BLUE; BS450           | 0 | 0 | 33  |
| O 9808A3 | <b>FIRST TRUCK COLOR</b> | PREMIUM OMAHA ORANGE; F8802         | 0 | 0 | 326 |
| O 9808A4 | <b>FIRST TRUCK COLOR</b> | PEPSI BLUE; P2865                   | 0 | 0 | 33  |



|          |                          |                                      |   |   |     |
|----------|--------------------------|--------------------------------------|---|---|-----|
| O 9808A6 | <b>FIRST TRUCK COLOR</b> | GLACIER BLUE; L6428                  | 0 | 0 | 0   |
| O 9808A7 | <b>FIRST TRUCK COLOR</b> | BLUE SILVER METALLIC; CAE660         | 0 | 0 | 33  |
| O 9808A8 | <b>FIRST TRUCK COLOR</b> | PEPSI BIG BOLD BLUE; 894142          | 0 | 0 | 33  |
| O 9808A9 | <b>FIRST TRUCK COLOR</b> | PREMIUM LOCKTON RED; 771087          | 0 | 0 | 221 |
| O 9808B1 | <b>FIRST TRUCK COLOR</b> | PREMIUM MAROON; L0178                | 0 | 0 | 326 |
| O 9808B2 | <b>FIRST TRUCK COLOR</b> | COPPER PENNY PEARL; 886552           | 0 | 0 | 221 |
| O 9808B3 | <b>FIRST TRUCK COLOR</b> | MEDIUM GREEN PEARL; M6048            | 0 | 0 | 107 |
| O 9808B4 | <b>FIRST TRUCK COLOR</b> | PREMIUM PEKING RED; L0241            | 0 | 0 | 326 |
| O 9808B5 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; L6077                   | 0 | 0 | 221 |
| O 9808B6 | <b>FIRST TRUCK COLOR</b> | EMERALD GREEN METALLIC; L5633        | 0 | 0 | 33  |
| O 9808B7 | <b>FIRST TRUCK COLOR</b> | PREMIUM PUERTO RICO RED; 799243      | 0 | 0 | 221 |
| O 9808B8 | <b>FIRST TRUCK COLOR</b> | STARDUST SILVER METALLIC; F2602      | 0 | 0 | 33  |
| O 9808B9 | <b>FIRST TRUCK COLOR</b> | GARNET RED PEARL; L5618              | 0 | 0 | 326 |
| O 9808C0 | <b>FIRST TRUCK COLOR</b> | SMOKY MOUNTAIN BLUE METALLIC; 921756 | 0 | 0 | 33  |
| O 9808C1 | <b>FIRST TRUCK COLOR</b> | URBAN BRONZE METALLIC; 921754        | 0 | 0 | 33  |
| O 9808C4 | <b>FIRST TRUCK COLOR</b> | PREMIUM PANTONE GREEN; 849557        | 0 | 0 | 221 |
| O 9808C5 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; 77968                   | 0 | 0 | 326 |
| O 9808C6 | <b>FIRST TRUCK COLOR</b> | PREMIUM RED; L0974                   | 0 | 0 | 221 |
| O 9808C7 | <b>FIRST TRUCK COLOR</b> | PALIMINO; L6434                      | 0 | 0 | 0   |
| O 9808C8 | <b>FIRST TRUCK COLOR</b> | RICH BLUE; L1324                     | 0 | 0 | 33  |
| O 9808C9 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; L0183               | 0 | 0 | 33  |
| O 9808D0 | <b>FIRST TRUCK COLOR</b> | EXOTIC SPICE METALLIC; 881959        | 0 | 0 | 107 |
| O 9808D2 | <b>FIRST TRUCK COLOR</b> | BLACK; 903281                        | 0 | 0 | 0   |
| O 9808D3 | <b>FIRST TRUCK COLOR</b> | PREMIUM FIRE RED; L1003              | 0 | 0 | 326 |
| O 9808D4 | <b>FIRST TRUCK COLOR</b> | PREMIUM CONCRETE RED; 905193         | 0 | 0 | 221 |
| O 9808D5 | <b>FIRST TRUCK COLOR</b> | PREMIUM YELLOW; 775616               | 0 | 0 | 326 |
| O 9808D6 | <b>FIRST TRUCK COLOR</b> | BLUE; 751320                         | 0 | 0 | 326 |
| O 9808D7 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE METALLIC; B8210          | 0 | 0 | 326 |
| O 9808D8 | <b>FIRST TRUCK COLOR</b> | INDIGO BLUE METALLIC; 926451         | 0 | 0 | 107 |
| O 9808E0 | <b>FIRST TRUCK COLOR</b> | DISAPPEARING GREEN; 772006           | 0 | 0 | 0   |
| O 9808E1 | <b>FIRST TRUCK COLOR</b> | BLUE; F8875                          | 0 | 0 | 0   |
| O 9808F9 | <b>FIRST TRUCK COLOR</b> | GRAY; L0020                          | 0 | 0 | 0   |
| O 9808G1 | <b>FIRST TRUCK COLOR</b> | SOVEREIGN BLUE METALLIC; G8125       | 0 | 0 | 107 |
| O 9808G4 | <b>FIRST TRUCK COLOR</b> | CHROME YELLOW; 4357                  | 0 | 0 | 326 |
| O 9808G5 | <b>FIRST TRUCK COLOR</b> | PINK CORAL METALLIC; 748815          | 0 | 0 | 33  |
| O 9808G7 | <b>FIRST TRUCK COLOR</b> | CHARCOAL METALLIC; 882441            | 0 | 0 | 0   |
| O 9808G8 | <b>FIRST TRUCK COLOR</b> | BUCKSKIN YELLOW; L0842               | 0 | 0 | 0   |
| O 9808H0 | <b>FIRST TRUCK COLOR</b> | HERMAN MILLER RED; L2855             | 0 | 0 | 221 |
| O 9808H1 | <b>FIRST TRUCK COLOR</b> | CLOISONNE BLUE PEARL; F6456          | 0 | 0 | 221 |
| O 9808H2 | <b>FIRST TRUCK COLOR</b> | BLUE; 870035                         | 0 | 0 | 33  |
| O 9808H3 | <b>FIRST TRUCK COLOR</b> | BLUE; W9144                          | 0 | 0 | 33  |



|          |                          |                                    |   |   |     |
|----------|--------------------------|------------------------------------|---|---|-----|
| O 9808H4 | <b>FIRST TRUCK COLOR</b> | CHERRY RED METALLIC; M1151         | 0 | 0 | 221 |
| O 9808H5 | <b>FIRST TRUCK COLOR</b> | GRANDE WHITE GOLD PEARL; 905175    | 0 | 0 | 107 |
| O 9808H7 | <b>FIRST TRUCK COLOR</b> | PEPSI BLUE; L3111                  | 0 | 0 | 33  |
| O 9808H8 | <b>FIRST TRUCK COLOR</b> | ELECTRIC YELLOW; P9165             | 0 | 0 | 221 |
| O 9808H9 | <b>FIRST TRUCK COLOR</b> | DARK GARNET RED PEARL; M0405       | 0 | 0 | 221 |
| O 9808J1 | <b>FIRST TRUCK COLOR</b> | SEAMIST GREEN METALLIC; F1977      | 0 | 0 | 33  |
| O 9808J2 | <b>FIRST TRUCK COLOR</b> | SCHOOL BUS YELLOW; L6460           | 0 | 0 | 326 |
| O 9808J3 | <b>FIRST TRUCK COLOR</b> | GREEN; GS914                       | 0 | 0 | 221 |
| O 9808J4 | <b>FIRST TRUCK COLOR</b> | RED METALLIC; L3717                | 0 | 0 | 326 |
| O 9808J5 | <b>FIRST TRUCK COLOR</b> | PURPLE; 738036                     | 0 | 0 | 33  |
| O 9808J6 | <b>FIRST TRUCK COLOR</b> | ORANGE; 831131                     | 0 | 0 | 221 |
| O 9808J7 | <b>FIRST TRUCK COLOR</b> | YELLOW; 760187                     | 0 | 0 | 326 |
| O 9808J8 | <b>FIRST TRUCK COLOR</b> | BLUE; 844748                       | 0 | 0 | 33  |
| O 9808J9 | <b>FIRST TRUCK COLOR</b> | RED; 838479                        | 0 | 0 | 221 |
| O 9808K0 | <b>FIRST TRUCK COLOR</b> | COOL GRAY MEDIUM; L6437            | 0 | 0 | 0   |
| O 9808K1 | <b>FIRST TRUCK COLOR</b> | GRANITE GRAY; 853050               | 0 | 0 | 0   |
| O 9808K2 | <b>FIRST TRUCK COLOR</b> | LT ASH ROSE METALLIC; L0285        | 0 | 0 | 33  |
| O 9808K3 | <b>FIRST TRUCK COLOR</b> | BLUE; 847193                       | 0 | 0 | 0   |
| O 9808K4 | <b>FIRST TRUCK COLOR</b> | MEDIUM GRAY GREEN METALLIC; CAE602 | 0 | 0 | 33  |
| O 9808K5 | <b>FIRST TRUCK COLOR</b> | ATOMIC ORANGE PEARL; 786782        | 0 | 0 | 107 |
| O 9808K6 | <b>FIRST TRUCK COLOR</b> | MAGNETIC GRAY METALLIC; 883653     | 0 | 0 | 0   |
| O 9808K8 | <b>FIRST TRUCK COLOR</b> | LIGHT TURQUOISE METALLIC; L0354    | 0 | 0 | 33  |
| O 9808K9 | <b>FIRST TRUCK COLOR</b> | RED; 29198                         | 0 | 0 | 326 |
| O 9808L0 | <b>FIRST TRUCK COLOR</b> | DARK BRONZE METALLIC; L0556        | 0 | 0 | 33  |
| O 9808L1 | <b>FIRST TRUCK COLOR</b> | YELLOW; F9467                      | 0 | 0 | 326 |
| O 9808L2 | <b>FIRST TRUCK COLOR</b> | BLUE; H8823                        | 0 | 0 | 33  |
| O 9808L3 | <b>FIRST TRUCK COLOR</b> | DARK BROWN METALLIC; L0223         | 0 | 0 | 33  |
| O 9808L4 | <b>FIRST TRUCK COLOR</b> | GREEN PEARL; 867682                | 0 | 0 | 33  |
| O 9808L5 | <b>FIRST TRUCK COLOR</b> | HAWAIIAN ORCHID PEARL; 748783      | 0 | 0 | 221 |
| O 9808L6 | <b>FIRST TRUCK COLOR</b> | RED SUN YELLOW; L4257              | 0 | 0 | 326 |
| O 9808L8 | <b>FIRST TRUCK COLOR</b> | BLUE; L1737                        | 0 | 0 | 33  |
| O 9808L9 | <b>FIRST TRUCK COLOR</b> | RED; L0795                         | 0 | 0 | 326 |
| O 9808M0 | <b>FIRST TRUCK COLOR</b> | GREEN; 939148                      | 0 | 0 | 326 |
| O 9808M1 | <b>FIRST TRUCK COLOR</b> | ORANGE; L0754                      | 0 | 0 | 221 |
| O 9808M2 | <b>FIRST TRUCK COLOR</b> | ACAPULCO BLUE METALLIC; L0516      | 0 | 0 | 33  |
| O 9808M3 | <b>FIRST TRUCK COLOR</b> | NEW MACK RED; L6941                | 0 | 0 | 326 |
| O 9808M4 | <b>FIRST TRUCK COLOR</b> | RED ORANGE; 937370                 | 0 | 0 | 221 |
| O 9808M5 | <b>FIRST TRUCK COLOR</b> | BLACK BERRY PEARL; L5443           | 0 | 0 | 107 |
| O 9808M7 | <b>FIRST TRUCK COLOR</b> | PANTONE BLUE; 884162               | 0 | 0 | 0   |
| O 9808M8 | <b>FIRST TRUCK COLOR</b> | PANTONE BLUE; 865401               | 0 | 0 | 0   |
| O 9808M9 | <b>FIRST TRUCK COLOR</b> | GRABBER BLUE; L5028                | 0 | 0 | 0   |



|          |                          |                                       |   |   |     |
|----------|--------------------------|---------------------------------------|---|---|-----|
| O 9808N0 | <b>FIRST TRUCK COLOR</b> | RED; P2570                            | 0 | 0 | 326 |
| O 9808N1 | <b>FIRST TRUCK COLOR</b> | OCEAN BLUE; B8041                     | 0 | 0 | 0   |
| O 9808N2 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; CAE337                 | 0 | 0 | 33  |
| O 9808N3 | <b>FIRST TRUCK COLOR</b> | ORANGE; 1021                          | 0 | 0 | 326 |
| O 9808N4 | <b>FIRST TRUCK COLOR</b> | BLUE; L0800                           | 0 | 0 | 33  |
| O 9808N6 | <b>FIRST TRUCK COLOR</b> | DEEP IMPACT BLUE PEARL; 857503        | 0 | 0 | 221 |
| O 9808N7 | <b>FIRST TRUCK COLOR</b> | MIDNIGHT BLUE METALLIC; 777624        | 0 | 0 | 33  |
| O 9808N8 | <b>FIRST TRUCK COLOR</b> | PEPPER GRAY METALLIC; L0323           | 0 | 0 | 0   |
| O 9808N9 | <b>FIRST TRUCK COLOR</b> | ORANGE; L2929                         | 0 | 0 | 221 |
| O 9808P0 | <b>FIRST TRUCK COLOR</b> | TEMPE GREEN METALLIC; 831784          | 0 | 0 | 107 |
| O 9808P1 | <b>FIRST TRUCK COLOR</b> | ICELAND GREEN METALLIC; L4771         | 0 | 0 | 33  |
| O 9808P2 | <b>FIRST TRUCK COLOR</b> | MEDIUM JADE METALLIC; L0360           | 0 | 0 | 33  |
| O 9808P3 | <b>FIRST TRUCK COLOR</b> | BRIGHT BLUE METALLIC; L5941           | 0 | 0 | 33  |
| O 9808P4 | <b>FIRST TRUCK COLOR</b> | YELLOW; K8782                         | 0 | 0 | 221 |
| O 9808P5 | <b>FIRST TRUCK COLOR</b> | CUMULUS GRAY PEARL; 874741            | 0 | 0 | 326 |
| O 9808P6 | <b>FIRST TRUCK COLOR</b> | YELLOW; F9885                         | 0 | 0 | 326 |
| O 9808P7 | <b>FIRST TRUCK COLOR</b> | MED GARNET RED METALLIC; L4397        | 0 | 0 | 221 |
| O 9808P8 | <b>FIRST TRUCK COLOR</b> | DARK FIRETHORN METALLIC; L0307        | 0 | 0 | 107 |
| O 9808P9 | <b>FIRST TRUCK COLOR</b> | CREAM; L0033                          | 0 | 0 | 33  |
| O 9808R0 | <b>FIRST TRUCK COLOR</b> | ULTRAMARINE BLUE; H3270               | 0 | 0 | 33  |
| O 9808R2 | <b>FIRST TRUCK COLOR</b> | BLUE; 3067                            | 0 | 0 | 33  |
| O 9808R3 | <b>FIRST TRUCK COLOR</b> | COOL ELEGANCE BLUE PEARL; 904953      | 0 | 0 | 221 |
| O 9808R4 | <b>FIRST TRUCK COLOR</b> | AZURE BLUE; P4365                     | 0 | 0 | 33  |
| O 9808R5 | <b>FIRST TRUCK COLOR</b> | CREAM; L6491                          | 0 | 0 | 0   |
| O 9808R6 | <b>FIRST TRUCK COLOR</b> | AUTUMN LEAF RED PEARL; P0065          | 0 | 0 | 326 |
| O 9808R7 | <b>FIRST TRUCK COLOR</b> | BLACK PEARL; L2130                    | 0 | 0 | 0   |
| O 9808R8 | <b>FIRST TRUCK COLOR</b> | LIGHT COLORADO COPPER METALLIC; M2317 | 0 | 0 | 33  |
| O 9808R9 | <b>FIRST TRUCK COLOR</b> | SILVER METALLIC; 748849               | 0 | 0 | 33  |
| O 9808S0 | <b>FIRST TRUCK COLOR</b> | RASPBERRY METALLIC; 748796            | 0 | 0 | 221 |
| O 9808S1 | <b>FIRST TRUCK COLOR</b> | RASPBERRY; 852967                     | 0 | 0 | 221 |
| O 9808S3 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; 863823                 | 0 | 0 | 33  |
| O 9808S4 | <b>FIRST TRUCK COLOR</b> | NARDOGRAU GRAY; 874853                | 0 | 0 | 0   |
| O 9808S5 | <b>FIRST TRUCK COLOR</b> | ANTIQUUE SILVER METALLIC; 44488       | 0 | 0 | 33  |
| O 9808S6 | <b>FIRST TRUCK COLOR</b> | PINK PANTHER PEARL; 763141            | 0 | 0 | 221 |
| O 9808S7 | <b>FIRST TRUCK COLOR</b> | FUSION GRAY PEARL; 874763             | 0 | 0 | 107 |
| O 9808S8 | <b>FIRST TRUCK COLOR</b> | ATLAS ORANGE; 819641                  | 0 | 0 | 221 |
| O 9808S9 | <b>FIRST TRUCK COLOR</b> | DARK CARAMEL PEARL; L0396             | 0 | 0 | 33  |
| O 9808T0 | <b>FIRST TRUCK COLOR</b> | GRANITE CRYSTAL METALLIC; 864269      | 0 | 0 | 0   |
| O 9808T2 | <b>FIRST TRUCK COLOR</b> | RED; L1287                            | 0 | 0 | 221 |
| O 9808T3 | <b>FIRST TRUCK COLOR</b> | BLUE METALLIC; L0858                  | 0 | 0 | 33  |
| O 9808T4 | <b>FIRST TRUCK COLOR</b> | SLIME TIME GREEN; 814692              | 0 | 0 | 221 |



|          |                           |                             |   |   |     |
|----------|---------------------------|-----------------------------|---|---|-----|
| O 9808T5 | <b>FIRST TRUCK COLOR</b>  | RED; L0612                  | 0 | 0 | 326 |
| O 9808T6 | <b>FIRST TRUCK COLOR</b>  | GOLDEN AMBER PEARL; 748867  | 0 | 0 | 326 |
| O 9808T7 | <b>FIRST TRUCK COLOR</b>  | GREEN; 910902               | 0 | 0 | 326 |
| O 9808T8 | <b>FIRST TRUCK COLOR</b>  | RED GOLD METALLIC; L5659    | 0 | 0 | 33  |
| O 9808T9 | <b>FIRST TRUCK COLOR</b>  | CITCO WHITE; L4646          | 0 | 0 | 33  |
| O 9808U1 | <b>FIRST TRUCK COLOR</b>  | DARK GRAY METALLIC; P9087   | 0 | 0 | 33  |
| O 9808U2 | <b>FIRST TRUCK COLOR</b>  | BLUE; L4761                 | 0 | 0 | 33  |
| O 9808U3 | <b>FIRST TRUCK COLOR</b>  | BLUE JEAN PEARL; 859803     | 0 | 0 | 33  |
| O 9808U4 | <b>FIRST TRUCK COLOR</b>  | DARK MAROON METALLIC; L0417 | 0 | 0 | 107 |
| O 9808U5 | <b>FIRST TRUCK COLOR</b>  | SPEED ORANGE PEARL; 874679  | 0 | 0 | 326 |
| O 9808U6 | <b>FIRST TRUCK COLOR</b>  | CASE RED; 3068              | 0 | 0 | 326 |
| O 9808U7 | <b>FIRST TRUCK COLOR</b>  | JOHN DEERE GREEN; L3770     | 0 | 0 | 107 |
| O 9808U8 | <b>FIRST TRUCK COLOR</b>  | NEON GREEN; 904922          | 0 | 0 | 326 |
| O 980996 | <b>FIRST TRUCK COLOR</b>  | FACTORY USE ONLY            | 0 | 0 | 0   |
| N 9811B3 | <b>SECOND TRUCK COLOR</b> | FOREST GREEN; P3055         | 0 | 0 | 0   |
| N 9811B6 | <b>SECOND TRUCK COLOR</b> | PREMIUM SHADOW RED; P3058   | 0 | 0 | 0   |
| N 9811C2 | <b>SECOND TRUCK COLOR</b> | SABLE METALLIC; P3195       | 0 | 0 | 0   |
| N 9811E0 | <b>SECOND TRUCK COLOR</b> | PREM STOP RED; P3082        | 0 | 0 | 0   |
| N 9811E8 | <b>SECOND TRUCK COLOR</b> | SEA SURF BLUE MET; P3090    | 0 | 0 | 0   |
| N 9811G3 | <b>SECOND TRUCK COLOR</b> | SPACE BLUE MET; P3105       | 0 | 0 | 0   |
| N 9811G8 | <b>SECOND TRUCK COLOR</b> | PREM CROSSROAD RED; P3110   | 0 | 0 | 0   |
| N 9811H9 | <b>SECOND TRUCK COLOR</b> | BAHAMA BLUE MET; P3121      | 0 | 0 | 0   |
| N 9811J1 | <b>SECOND TRUCK COLOR</b> | HYDRANT RED; P3123          | 0 | 0 | 0   |
| N 9811L9 | <b>SECOND TRUCK COLOR</b> | SAPPHIRE MET; P3151         | 0 | 0 | 0   |
| N 9811N0 | <b>SECOND TRUCK COLOR</b> | LIGHT GREEN METALLIC; P3162 | 0 | 0 | 0   |
| N 9811N3 | <b>SECOND TRUCK COLOR</b> | VIPER RED; P3165            | 0 | 0 | 0   |
| N 9811P8 | <b>SECOND TRUCK COLOR</b> | BUCKSKIN MET; P3180         | 0 | 0 | 0   |
| N 9811R5 | <b>SECOND TRUCK COLOR</b> | BRIGHT SILVER MET; P3010    | 0 | 0 | 0   |
| N 9811T3 | <b>SECOND TRUCK COLOR</b> | WINTER WHITE; P3028         | 0 | 0 | 0   |
| N 9811T4 | <b>SECOND TRUCK COLOR</b> | GLACIER WHITE; P3029        | 0 | 0 | 0   |
| N 9811T5 | <b>SECOND TRUCK COLOR</b> | ICE WHITE; P3030            | 0 | 0 | 0   |
| N 9811T8 | <b>SECOND TRUCK COLOR</b> | GRAY; P3033                 | 0 | 0 | 0   |
| N 9811U1 | <b>SECOND TRUCK COLOR</b> | BLACK; P3036                | 0 | 0 | 0   |
| N 9811V2 | <b>SECOND TRUCK COLOR</b> | DARK BLUE MET; P3192        | 0 | 0 | 0   |
| N 9811X1 | <b>SECOND TRUCK COLOR</b> | MED WALNUT MET; P3211       | 0 | 0 | 0   |
| N 9812A1 | <b>SECOND TRUCK COLOR</b> | PREM SUNSHINE; P3241        | 0 | 0 | 0   |
| N 9812A6 | <b>SECOND TRUCK COLOR</b> | BRIGHT VIOLET PEARL; P3246  | 0 | 0 | 0   |
| N 9812B7 | <b>SECOND TRUCK COLOR</b> | HARVEST GOLD PEARL; P3257   | 0 | 0 | 0   |
| N 9812C3 | <b>SECOND TRUCK COLOR</b> | RED BRONZE METALLIC; P3263  | 0 | 0 | 0   |
| N 9812C7 | <b>SECOND TRUCK COLOR</b> | DARK BROWN METALLIC; P3267  | 0 | 0 | 0   |
| N 9812C8 | <b>SECOND TRUCK COLOR</b> | PLUM MET; P3268             | 0 | 0 | 0   |



|          |                           |                              |   |   |   |
|----------|---------------------------|------------------------------|---|---|---|
| N 9812C9 | <b>SECOND TRUCK COLOR</b> | DARK CARAMEL METALLIC; P3269 | 0 | 0 | 0 |
| N 9812D0 | <b>SECOND TRUCK COLOR</b> | SADDLE MET; P3270            | 0 | 0 | 0 |
| N 9812D1 | <b>SECOND TRUCK COLOR</b> | LIGHT BURGUNDY MET; P3271    | 0 | 0 | 0 |
| N 9812D2 | <b>SECOND TRUCK COLOR</b> | SEMINOLE RED MET; P3272      | 0 | 0 | 0 |
| N 9812D3 | <b>SECOND TRUCK COLOR</b> | GREEN; P3273                 | 0 | 0 | 0 |
| N 9812D4 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3274                | 0 | 0 | 0 |
| N 9812D5 | <b>SECOND TRUCK COLOR</b> | BROWN; P3275                 | 0 | 0 | 0 |
| N 9812D6 | <b>SECOND TRUCK COLOR</b> | DARK GINGER METALLIC; P3276  | 0 | 0 | 0 |
| N 9812D7 | <b>SECOND TRUCK COLOR</b> | TEAL GREEN; P3277            | 0 | 0 | 0 |
| N 9812D8 | <b>SECOND TRUCK COLOR</b> | BROWN METALLIC; P3278        | 0 | 0 | 0 |
| N 9812D9 | <b>SECOND TRUCK COLOR</b> | INDIGO PEARL; P3279          | 0 | 0 | 0 |
| N 9812E0 | <b>SECOND TRUCK COLOR</b> | REFLEX BLUE; P3280           | 0 | 0 | 0 |
| N 9812E1 | <b>SECOND TRUCK COLOR</b> | DARK PURPLE; P3281           | 0 | 0 | 0 |
| N 9812E2 | <b>SECOND TRUCK COLOR</b> | EMERALD GREEN MET; P3282     | 0 | 0 | 0 |
| N 9812E3 | <b>SECOND TRUCK COLOR</b> | PURPLE MET; P3283            | 0 | 0 | 0 |
| N 9812E4 | <b>SECOND TRUCK COLOR</b> | SEA GREEN; P3284             | 0 | 0 | 0 |
| N 9812E5 | <b>SECOND TRUCK COLOR</b> | VIOLET; P3285                | 0 | 0 | 0 |
| N 9812E6 | <b>SECOND TRUCK COLOR</b> | SIENNA GOLD METALLIC; P3286  | 0 | 0 | 0 |
| N 9812E7 | <b>SECOND TRUCK COLOR</b> | FLAME RED PEARL; P3287       | 0 | 0 | 0 |
| N 9812E8 | <b>SECOND TRUCK COLOR</b> | WILD ORCHID METALLIC; P3288  | 0 | 0 | 0 |
| N 9812E9 | <b>SECOND TRUCK COLOR</b> | PLUM RED; P3289              | 0 | 0 | 0 |
| N 9812F0 | <b>SECOND TRUCK COLOR</b> | DARK TAN; P3290              | 0 | 0 | 0 |
| N 9812F1 | <b>SECOND TRUCK COLOR</b> | BLUE; P3291                  | 0 | 0 | 0 |
| N 9812F2 | <b>SECOND TRUCK COLOR</b> | GREEN; P3292                 | 0 | 0 | 0 |
| N 9812F3 | <b>SECOND TRUCK COLOR</b> | DARK ROYAL BLUE; P3293       | 0 | 0 | 0 |
| N 9812F4 | <b>SECOND TRUCK COLOR</b> | IRISH GREEN PEARL; P3294     | 0 | 0 | 0 |
| N 9812F5 | <b>SECOND TRUCK COLOR</b> | BRIGHT BURGUNDY MET; P3295   | 0 | 0 | 0 |
| N 9812F6 | <b>SECOND TRUCK COLOR</b> | MED ROMAN RED PEARL; P3296   | 0 | 0 | 0 |
| N 9812F7 | <b>SECOND TRUCK COLOR</b> | VIOLET GLOW PEARL; P3297     | 0 | 0 | 0 |
| N 9812F8 | <b>SECOND TRUCK COLOR</b> | FLAT BLUE; P3298             | 0 | 0 | 0 |
| N 9812F9 | <b>SECOND TRUCK COLOR</b> | FLAMING RED; P3299           | 0 | 0 | 0 |
| N 9812G0 | <b>SECOND TRUCK COLOR</b> | DARK GREEN; P3300            | 0 | 0 | 0 |
| N 9812G1 | <b>SECOND TRUCK COLOR</b> | RED; P3301                   | 0 | 0 | 0 |
| N 9812G2 | <b>SECOND TRUCK COLOR</b> | BLUE MET; P3302              | 0 | 0 | 0 |
| N 9812G3 | <b>SECOND TRUCK COLOR</b> | DARK GREEN METALLIC; P3303   | 0 | 0 | 0 |
| N 9812G4 | <b>SECOND TRUCK COLOR</b> | PREMIUM YELLOW; P3325        | 0 | 0 | 0 |
| N 9812G5 | <b>SECOND TRUCK COLOR</b> | PREM ORANGE; P3326           | 0 | 0 | 0 |
| N 9812G6 | <b>SECOND TRUCK COLOR</b> | PREM DARK ORANGE; P3327      | 0 | 0 | 0 |
| N 9812G7 | <b>SECOND TRUCK COLOR</b> | PREMIUM RED; P3328           | 0 | 0 | 0 |
| N 9812G8 | <b>SECOND TRUCK COLOR</b> | PREM RED; P3329              | 0 | 0 | 0 |
| N 9812G9 | <b>SECOND TRUCK COLOR</b> | PREMIUM SALEM BLUE; P3330    | 0 | 0 | 0 |



|          |                           |                               |   |   |   |
|----------|---------------------------|-------------------------------|---|---|---|
| N 9812H0 | <b>SECOND TRUCK COLOR</b> | PREMIUM ALLIED ORANGE; P3337  | 0 | 0 | 0 |
| N 9812H1 | <b>SECOND TRUCK COLOR</b> | PREMIUM BERRY RED; P3331      | 0 | 0 | 0 |
| N 9812H2 | <b>SECOND TRUCK COLOR</b> | GALAXY SILVER MET; P3335      | 0 | 0 | 0 |
| N 9812H3 | <b>SECOND TRUCK COLOR</b> | GREEN; P3363                  | 0 | 0 | 0 |
| N 9812H4 | <b>SECOND TRUCK COLOR</b> | BLUE; P3364                   | 0 | 0 | 0 |
| N 9812H5 | <b>SECOND TRUCK COLOR</b> | AQUA; P3309                   | 0 | 0 | 0 |
| N 9812H6 | <b>SECOND TRUCK COLOR</b> | RED; P3311                    | 0 | 0 | 0 |
| N 9812H7 | <b>SECOND TRUCK COLOR</b> | GRAY; P3313                   | 0 | 0 | 0 |
| N 9812H8 | <b>SECOND TRUCK COLOR</b> | RED; P3317                    | 0 | 0 | 0 |
| N 9812H9 | <b>SECOND TRUCK COLOR</b> | NAVY BLUE; P3318              | 0 | 0 | 0 |
| N 9812J0 | <b>SECOND TRUCK COLOR</b> | PREM INTENSE RED; P3319       | 0 | 0 | 0 |
| N 9812J1 | <b>SECOND TRUCK COLOR</b> | WHITE; P3377                  | 0 | 0 | 0 |
| N 9812J2 | <b>SECOND TRUCK COLOR</b> | GRAY; P3357                   | 0 | 0 | 0 |
| N 9812J3 | <b>SECOND TRUCK COLOR</b> | BLUE; P3358                   | 0 | 0 | 0 |
| N 9812J4 | <b>SECOND TRUCK COLOR</b> | RED PEARL; P3381              | 0 | 0 | 0 |
| N 9812J5 | <b>SECOND TRUCK COLOR</b> | ISLAND BLUE; P3305            | 0 | 0 | 0 |
| N 9812J6 | <b>SECOND TRUCK COLOR</b> | WHITE; P3340                  | 0 | 0 | 0 |
| N 9812J7 | <b>SECOND TRUCK COLOR</b> | DEEP BLUE; P3354              | 0 | 0 | 0 |
| N 9812J8 | <b>SECOND TRUCK COLOR</b> | BRIGHT RED; P3372             | 0 | 0 | 0 |
| N 9812J9 | <b>SECOND TRUCK COLOR</b> | WHITE; P3314                  | 0 | 0 | 0 |
| N 9812K0 | <b>SECOND TRUCK COLOR</b> | BRIGHT SILVER METALLIC; P3339 | 0 | 0 | 0 |
| N 9812K1 | <b>SECOND TRUCK COLOR</b> | SOUL BLUE PEARL; P3349        | 0 | 0 | 0 |
| N 9812K2 | <b>SECOND TRUCK COLOR</b> | GOLDEN FAWN; P3365            | 0 | 0 | 0 |
| N 9812K3 | <b>SECOND TRUCK COLOR</b> | BRIGHT YELLOW; P3308          | 0 | 0 | 0 |
| N 9812K4 | <b>SECOND TRUCK COLOR</b> | WHITE; P3371                  | 0 | 0 | 0 |
| N 9812K5 | <b>SECOND TRUCK COLOR</b> | CARMINE; P3342                | 0 | 0 | 0 |
| N 9812K6 | <b>SECOND TRUCK COLOR</b> | RED; P3343                    | 0 | 0 | 0 |
| N 9812K7 | <b>SECOND TRUCK COLOR</b> | OCEAN BLUE; P3304             | 0 | 0 | 0 |
| N 9812K8 | <b>SECOND TRUCK COLOR</b> | GOLD METALLIC; P3369          | 0 | 0 | 0 |
| N 9812K9 | <b>SECOND TRUCK COLOR</b> | PREMIUM YELLOW; P3334         | 0 | 0 | 0 |
| N 9812L0 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3361                 | 0 | 0 | 0 |
| N 9812L1 | <b>SECOND TRUCK COLOR</b> | ARGENT SILVER METALLIC; P3321 | 0 | 0 | 0 |
| N 9812L2 | <b>SECOND TRUCK COLOR</b> | DARK RED; P3374               | 0 | 0 | 0 |
| N 9812L3 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3368                 | 0 | 0 | 0 |
| N 9812L4 | <b>SECOND TRUCK COLOR</b> | FUCHSIA; P3355                | 0 | 0 | 0 |
| N 9812L5 | <b>SECOND TRUCK COLOR</b> | GOLD METALLIC; P3323          | 0 | 0 | 0 |
| N 9812L6 | <b>SECOND TRUCK COLOR</b> | DK RICH BLUE; P3306           | 0 | 0 | 0 |
| N 9812L7 | <b>SECOND TRUCK COLOR</b> | BROWN METALLIC; P3386         | 0 | 0 | 0 |
| N 9812L8 | <b>SECOND TRUCK COLOR</b> | BLUE; P3406                   | 0 | 0 | 0 |
| N 9812L9 | <b>SECOND TRUCK COLOR</b> | GARNET RED PEARL; P3383       | 0 | 0 | 0 |
| N 9812M0 | <b>SECOND TRUCK COLOR</b> | GRAY; P3360                   | 0 | 0 | 0 |



|          |                           |                              |   |   |   |
|----------|---------------------------|------------------------------|---|---|---|
| N 9812M2 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3385         | 0 | 0 | 0 |
| N 9812M3 | <b>SECOND TRUCK COLOR</b> | SUNSET RED; P3403            | 0 | 0 | 0 |
| N 9812M4 | <b>SECOND TRUCK COLOR</b> | SILVER MET; P3404            | 0 | 0 | 0 |
| N 9812M5 | <b>SECOND TRUCK COLOR</b> | GRAY; P3401                  | 0 | 0 | 0 |
| N 9812M6 | <b>SECOND TRUCK COLOR</b> | PREMIUM BRIGHT ORANGE; P3382 | 0 | 0 | 0 |
| N 9812M7 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3417         | 0 | 0 | 0 |
| N 9812M8 | <b>SECOND TRUCK COLOR</b> | GREEN METALLIC; P3390        | 0 | 0 | 0 |
| N 9812M9 | <b>SECOND TRUCK COLOR</b> | RED; P3407                   | 0 | 0 | 0 |
| N 9812N0 | <b>SECOND TRUCK COLOR</b> | NIGHTSHADOW PEARL; P3415     | 0 | 0 | 0 |
| N 9812N1 | <b>SECOND TRUCK COLOR</b> | SPARKLE JADE MET; P3307      | 0 | 0 | 0 |
| N 9812N2 | <b>SECOND TRUCK COLOR</b> | DARK RED; P3398              | 0 | 0 | 0 |
| N 9812N3 | <b>SECOND TRUCK COLOR</b> | HOLLY GREEN; P3400           | 0 | 0 | 0 |
| N 9812N4 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3378       | 0 | 0 | 0 |
| N 9812N5 | <b>SECOND TRUCK COLOR</b> | BLUE; P3441                  | 0 | 0 | 0 |
| N 9812N6 | <b>SECOND TRUCK COLOR</b> | PREMIUM YELLOW; L0126        | 0 | 0 | 0 |
| N 9812N7 | <b>SECOND TRUCK COLOR</b> | GRAY; P3388                  | 0 | 0 | 0 |
| N 9812N8 | <b>SECOND TRUCK COLOR</b> | ROSE METALLIC; P3367         | 0 | 0 | 0 |
| N 9812N9 | <b>SECOND TRUCK COLOR</b> | NAPA BLUE; P3402             | 0 | 0 | 0 |
| N 9812P0 | <b>SECOND TRUCK COLOR</b> | RED METALLIC; P3387          | 0 | 0 | 0 |
| N 9812P1 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3312         | 0 | 0 | 0 |
| N 9812P2 | <b>SECOND TRUCK COLOR</b> | DOESKIN TAN; P3426           | 0 | 0 | 0 |
| N 9812P3 | <b>SECOND TRUCK COLOR</b> | WHITE; P3437                 | 0 | 0 | 0 |
| N 9812P4 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3436                | 0 | 0 | 0 |
| N 9812P5 | <b>SECOND TRUCK COLOR</b> | LIGHT GREEN METALLIC; P3427  | 0 | 0 | 0 |
| N 9812P6 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3433         | 0 | 0 | 0 |
| N 9812P7 | <b>SECOND TRUCK COLOR</b> | TURQUOISE; P3413             | 0 | 0 | 0 |
| N 9812P8 | <b>SECOND TRUCK COLOR</b> | PREM CANDY APPLE RED; P3430  | 0 | 0 | 0 |
| N 9812P9 | <b>SECOND TRUCK COLOR</b> | RED METALLIC; P3456          | 0 | 0 | 0 |
| N 9812Q0 | <b>SECOND TRUCK COLOR</b> | GREEN METALLIC; P3380        | 0 | 0 | 0 |
| N 9812Q1 | <b>SECOND TRUCK COLOR</b> | PREM BURNT RED; P3432        | 0 | 0 | 0 |
| N 9812Q2 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3438         | 0 | 0 | 0 |
| N 9812Q3 | <b>SECOND TRUCK COLOR</b> | GRAY; P3448                  | 0 | 0 | 0 |
| N 9812Q4 | <b>SECOND TRUCK COLOR</b> | DAYTONA BLUE METALLIC; P3439 | 0 | 0 | 0 |
| N 9812Q5 | <b>SECOND TRUCK COLOR</b> | GREEN; P3397                 | 0 | 0 | 0 |
| N 9812Q6 | <b>SECOND TRUCK COLOR</b> | BROWN METALLIC; P3434        | 0 | 0 | 0 |
| N 9812Q7 | <b>SECOND TRUCK COLOR</b> | BLUE; P3429                  | 0 | 0 | 0 |
| N 9812Q8 | <b>SECOND TRUCK COLOR</b> | ROSE GRAY METALLIC; P3447    | 0 | 0 | 0 |
| N 9812Q9 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3425                | 0 | 0 | 0 |
| N 9812R0 | <b>SECOND TRUCK COLOR</b> | GRAY; P3409                  | 0 | 0 | 0 |
| N 9812R1 | <b>SECOND TRUCK COLOR</b> | FREIGHT ORANGE; P3480        | 0 | 0 | 0 |
| N 9812R2 | <b>SECOND TRUCK COLOR</b> | TAN MET; P3443               | 0 | 0 | 0 |





|          |                           |                           |   |   |   |
|----------|---------------------------|---------------------------|---|---|---|
| N 9812R3 | <b>SECOND TRUCK COLOR</b> | GRAY; P3455               | 0 | 0 | 0 |
| N 9812R4 | <b>SECOND TRUCK COLOR</b> | ORCHID METALLIC; P3399    | 0 | 0 | 0 |
| N 9812R5 | <b>SECOND TRUCK COLOR</b> | AMERICA BLUE MET; P3418   | 0 | 0 | 0 |
| N 9812R6 | <b>SECOND TRUCK COLOR</b> | BLUE PEARL; P3478         | 0 | 0 | 0 |
| N 9812R7 | <b>SECOND TRUCK COLOR</b> | RED METALLIC; P3483       | 0 | 0 | 0 |
| N 9812R8 | <b>SECOND TRUCK COLOR</b> | BLUE; P3471               | 0 | 0 | 0 |
| N 9812R9 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3463             | 0 | 0 | 0 |
| N 9812S0 | <b>SECOND TRUCK COLOR</b> | TAN METALLIC; P3384       | 0 | 0 | 0 |
| N 9812S1 | <b>SECOND TRUCK COLOR</b> | JET BLACK PEARL; P3465    | 0 | 0 | 0 |
| N 9812S2 | <b>SECOND TRUCK COLOR</b> | WHITE; P3459              | 0 | 0 | 0 |
| N 9812S3 | <b>SECOND TRUCK COLOR</b> | ROYAL BLUE; P3473         | 0 | 0 | 0 |
| N 9812S4 | <b>SECOND TRUCK COLOR</b> | RED PEARL; P3466          | 0 | 0 | 0 |
| N 9812S5 | <b>SECOND TRUCK COLOR</b> | RED; P3477                | 0 | 0 | 0 |
| N 9812S6 | <b>SECOND TRUCK COLOR</b> | DARK GREEN; P3411         | 0 | 0 | 0 |
| N 9812S7 | <b>SECOND TRUCK COLOR</b> | DARK FIRETHORN MET; P3507 | 0 | 0 | 0 |
| N 9812S8 | <b>SECOND TRUCK COLOR</b> | AVOCADO GREEN; P3481      | 0 | 0 | 0 |
| N 9812S9 | <b>SECOND TRUCK COLOR</b> | GREEN; P3435              | 0 | 0 | 0 |
| N 9812T0 | <b>SECOND TRUCK COLOR</b> | BROWN; P3453              | 0 | 0 | 0 |
| N 9812T1 | <b>SECOND TRUCK COLOR</b> | BROWN METALLIC; P3482     | 0 | 0 | 0 |
| N 9812T2 | <b>SECOND TRUCK COLOR</b> | GRAY; P3460               | 0 | 0 | 0 |
| N 9812T3 | <b>SECOND TRUCK COLOR</b> | RED; P3472                | 0 | 0 | 0 |
| N 9812T4 | <b>SECOND TRUCK COLOR</b> | BLUE; P3479               | 0 | 0 | 0 |
| N 9812T5 | <b>SECOND TRUCK COLOR</b> | BLUE; P3494               | 0 | 0 | 0 |
| N 9812T6 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3458             | 0 | 0 | 0 |
| N 9812T7 | <b>SECOND TRUCK COLOR</b> | BROWN; P3457              | 0 | 0 | 0 |
| N 9812T8 | <b>SECOND TRUCK COLOR</b> | RED METALLIC; P3469       | 0 | 0 | 0 |
| N 9812T9 | <b>SECOND TRUCK COLOR</b> | MAROON; P3470             | 0 | 0 | 0 |
| N 9812U0 | <b>SECOND TRUCK COLOR</b> | CHARCOAL METALLIC; P3476  | 0 | 0 | 0 |
| N 9812U1 | <b>SECOND TRUCK COLOR</b> | GREEN; P3486              | 0 | 0 | 0 |
| N 9812U2 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3490             | 0 | 0 | 0 |
| N 9812U3 | <b>SECOND TRUCK COLOR</b> | RED; P3440                | 0 | 0 | 0 |
| N 9812U4 | <b>SECOND TRUCK COLOR</b> | JAKOVA GREEN; P3485       | 0 | 0 | 0 |
| N 9812U5 | <b>SECOND TRUCK COLOR</b> | TOREADOR RED PEARL; P3499 | 0 | 0 | 0 |
| N 9812U6 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3489             | 0 | 0 | 0 |
| N 9812U7 | <b>SECOND TRUCK COLOR</b> | LIME GREEN; P3366         | 0 | 0 | 0 |
| N 9812U8 | <b>SECOND TRUCK COLOR</b> | BRICK RED; P3423          | 0 | 0 | 0 |
| N 9812V1 | <b>SECOND TRUCK COLOR</b> | GREEN METALLIC; P3421     | 0 | 0 | 0 |
| N 9812V2 | <b>SECOND TRUCK COLOR</b> | GREEN; P3497              | 0 | 0 | 0 |
| N 9812V3 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3498      | 0 | 0 | 0 |
| N 9812V4 | <b>SECOND TRUCK COLOR</b> | BLUE; P3487               | 0 | 0 | 0 |
| N 9812V5 | <b>SECOND TRUCK COLOR</b> | BEIGE; P3506              | 0 | 0 | 0 |



|          |                           |                               |   |   |   |
|----------|---------------------------|-------------------------------|---|---|---|
| N 9812V6 | <b>SECOND TRUCK COLOR</b> | DARK TOURMALINE PEARL; P3510  | 0 | 0 | 0 |
| N 9812V7 | <b>SECOND TRUCK COLOR</b> | GRAY; P3516                   | 0 | 0 | 0 |
| N 9812V8 | <b>SECOND TRUCK COLOR</b> | LIGHT BLUE; P3491             | 0 | 0 | 0 |
| N 9812V9 | <b>SECOND TRUCK COLOR</b> | DARK BLUE; P3492              | 0 | 0 | 0 |
| N 9812W0 | <b>SECOND TRUCK COLOR</b> | PLUM METALLIC; P3468          | 0 | 0 | 0 |
| N 9812W1 | <b>SECOND TRUCK COLOR</b> | BROWN; P3536                  | 0 | 0 | 0 |
| N 9812W2 | <b>SECOND TRUCK COLOR</b> | YELLOW GOLD; P3518            | 0 | 0 | 0 |
| N 9812W3 | <b>SECOND TRUCK COLOR</b> | BRILLIANT WHITE; P3392        | 0 | 0 | 0 |
| N 9812W4 | <b>SECOND TRUCK COLOR</b> | BRIGHT GREEN METALLIC; P3525  | 0 | 0 | 0 |
| N 9812W5 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3496                 | 0 | 0 | 0 |
| N 9812W6 | <b>SECOND TRUCK COLOR</b> | BLUE; P3522                   | 0 | 0 | 0 |
| N 9812W7 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3523        | 0 | 0 | 0 |
| N 9812W8 | <b>SECOND TRUCK COLOR</b> | IRISH GREEN MET; P3551        | 0 | 0 | 0 |
| N 9812W9 | <b>SECOND TRUCK COLOR</b> | RED; P3524                    | 0 | 0 | 0 |
| N 9812X0 | <b>SECOND TRUCK COLOR</b> | RED; P3488                    | 0 | 0 | 0 |
| N 9812X1 | <b>SECOND TRUCK COLOR</b> | TURQUOISE METALLIC; P3495     | 0 | 0 | 0 |
| N 9812X2 | <b>SECOND TRUCK COLOR</b> | TEMPO YELLOW; P3545           | 0 | 0 | 0 |
| N 9812X3 | <b>SECOND TRUCK COLOR</b> | TEMPO BLUE; P3546             | 0 | 0 | 0 |
| N 9812X4 | <b>SECOND TRUCK COLOR</b> | TEMPO RED; P3547              | 0 | 0 | 0 |
| N 9812X5 | <b>SECOND TRUCK COLOR</b> | AQUA METALLIC; P3504          | 0 | 0 | 0 |
| N 9812X6 | <b>SECOND TRUCK COLOR</b> | AQUA; P3505                   | 0 | 0 | 0 |
| N 9812X7 | <b>SECOND TRUCK COLOR</b> | RMC ORANGE; P3517             | 0 | 0 | 0 |
| N 9812X8 | <b>SECOND TRUCK COLOR</b> | RED; P3500                    | 0 | 0 | 0 |
| N 9812X9 | <b>SECOND TRUCK COLOR</b> | BEIGE; P3540                  | 0 | 0 | 0 |
| N 9812Y0 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3530        | 0 | 0 | 0 |
| N 9812Y1 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3511                 | 0 | 0 | 0 |
| N 9812Y2 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3484                 | 0 | 0 | 0 |
| N 9812Y3 | <b>SECOND TRUCK COLOR</b> | TEAL GREEN; P3544             | 0 | 0 | 0 |
| N 9812Y4 | <b>SECOND TRUCK COLOR</b> | DEEP PLATINUM; P3531          | 0 | 0 | 0 |
| N 9812Y5 | <b>SECOND TRUCK COLOR</b> | CHARCOAL; P3532               | 0 | 0 | 0 |
| N 9812Y6 | <b>SECOND TRUCK COLOR</b> | SOFT KELLY GREEN MET; P3542   | 0 | 0 | 0 |
| N 9812Y7 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3561                 | 0 | 0 | 0 |
| N 9812Y8 | <b>SECOND TRUCK COLOR</b> | GOLDEN ROD; P3454             | 0 | 0 | 0 |
| N 9812Y9 | <b>SECOND TRUCK COLOR</b> | PREM LEMON YELLOW; P3571      | 0 | 0 | 0 |
| N 9812Z0 | <b>SECOND TRUCK COLOR</b> | PREMIUM RED; P3538            | 0 | 0 | 0 |
| N 9812Z2 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3572                 | 0 | 0 | 0 |
| N 9812Z3 | <b>SECOND TRUCK COLOR</b> | SEASCAPE BLUE METALLIC; P3559 | 0 | 0 | 0 |
| N 9812Z4 | <b>SECOND TRUCK COLOR</b> | BAY BLUE METALLIC; P3558      | 0 | 0 | 0 |
| N 9812Z5 | <b>SECOND TRUCK COLOR</b> | CONCORD BLUE METALLIC; P3560  | 0 | 0 | 0 |
| N 9812Z6 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3569                 | 0 | 0 | 0 |
| N 9812Z7 | <b>SECOND TRUCK COLOR</b> | RED; P3570                    | 0 | 0 | 0 |



|          |                           |                            |   |   |   |
|----------|---------------------------|----------------------------|---|---|---|
| N 9812Z8 | <b>SECOND TRUCK COLOR</b> | CHAMPAGNE; P3543           | 0 | 0 | 0 |
| N 9812Z9 | <b>SECOND TRUCK COLOR</b> | GREEN; P3552               | 0 | 0 | 0 |
| N 9813A0 | <b>SECOND TRUCK COLOR</b> | TAN; P3555                 | 0 | 0 | 0 |
| N 9813A1 | <b>SECOND TRUCK COLOR</b> | DARK BURGUNDY MET; P3578   | 0 | 0 | 0 |
| N 9813A2 | <b>SECOND TRUCK COLOR</b> | WHITE; P3584               | 0 | 0 | 0 |
| N 9813A3 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3556              | 0 | 0 | 0 |
| N 9813A4 | <b>SECOND TRUCK COLOR</b> | GRAY; P3582                | 0 | 0 | 0 |
| N 9813A5 | <b>SECOND TRUCK COLOR</b> | PREMIUM YELLOW; P3347      | 0 | 0 | 0 |
| N 9813A6 | <b>SECOND TRUCK COLOR</b> | NINA GRAY; P3581           | 0 | 0 | 0 |
| N 9813A7 | <b>SECOND TRUCK COLOR</b> | CHROME YELLOW; P3597       | 0 | 0 | 0 |
| N 9813A8 | <b>SECOND TRUCK COLOR</b> | TAN O GOLD CREAM; P3595    | 0 | 0 | 0 |
| N 9813A9 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3601     | 0 | 0 | 0 |
| N 9813B0 | <b>SECOND TRUCK COLOR</b> | TAN; P3554                 | 0 | 0 | 0 |
| N 9813B1 | <b>SECOND TRUCK COLOR</b> | GOLD MET; P3599            | 0 | 0 | 0 |
| N 9813B3 | <b>SECOND TRUCK COLOR</b> | PREMIUM RED; P3587         | 0 | 0 | 0 |
| N 9813B4 | <b>SECOND TRUCK COLOR</b> | BLUE; P3598                | 0 | 0 | 0 |
| N 9813B5 | <b>SECOND TRUCK COLOR</b> | BLUE; P3591                | 0 | 0 | 0 |
| N 9813B6 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3600       | 0 | 0 | 0 |
| N 9813B7 | <b>SECOND TRUCK COLOR</b> | TREADOR RED PEARL; P3596   | 0 | 0 | 0 |
| N 9813B8 | <b>SECOND TRUCK COLOR</b> | LIGHT BLUE METALLIC; P3593 | 0 | 0 | 0 |
| N 9813B9 | <b>SECOND TRUCK COLOR</b> | DARK BLUE METALLIC; P3594  | 0 | 0 | 0 |
| N 9813C0 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3602     | 0 | 0 | 0 |
| N 9813C1 | <b>SECOND TRUCK COLOR</b> | RED; P3590                 | 0 | 0 | 0 |
| N 9813C2 | <b>SECOND TRUCK COLOR</b> | WHITE; P3564               | 0 | 0 | 0 |
| N 9813C3 | <b>SECOND TRUCK COLOR</b> | BURGUNDY METALLIC; P3603   | 0 | 0 | 0 |
| N 9813C4 | <b>SECOND TRUCK COLOR</b> | RED; P3609                 | 0 | 0 | 0 |
| N 9813C5 | <b>SECOND TRUCK COLOR</b> | MONZA RED; P3613           | 0 | 0 | 0 |
| N 9813C6 | <b>SECOND TRUCK COLOR</b> | MOCHA TAN; P3604           | 0 | 0 | 0 |
| N 9813C7 | <b>SECOND TRUCK COLOR</b> | GREEN; P3608               | 0 | 0 | 0 |
| N 9813C8 | <b>SECOND TRUCK COLOR</b> | FOREST GREEN; P3394        | 0 | 0 | 0 |
| N 9813C9 | <b>SECOND TRUCK COLOR</b> | RED; P3621                 | 0 | 0 | 0 |
| N 9813D0 | <b>SECOND TRUCK COLOR</b> | OCEAN BLUE; P3631          | 0 | 0 | 0 |
| N 9813D1 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3353              | 0 | 0 | 0 |
| N 9813D2 | <b>SECOND TRUCK COLOR</b> | GREEN MET; P3431           | 0 | 0 | 0 |
| N 9813D3 | <b>SECOND TRUCK COLOR</b> | PREMIUM RED ORANGE; P3422  | 0 | 0 | 0 |
| N 9813D4 | <b>SECOND TRUCK COLOR</b> | RED; P3614                 | 0 | 0 | 0 |
| N 9813D5 | <b>SECOND TRUCK COLOR</b> | BENGAL TAN; P3634          | 0 | 0 | 0 |
| N 9813D6 | <b>SECOND TRUCK COLOR</b> | BEIGE; P3550               | 0 | 0 | 0 |
| N 9813D7 | <b>SECOND TRUCK COLOR</b> | PREM GREEN; P3649          | 0 | 0 | 0 |
| N 9813D8 | <b>SECOND TRUCK COLOR</b> | RED; P3315                 | 0 | 0 | 0 |
| N 9813D9 | <b>SECOND TRUCK COLOR</b> | SATIN BLUE PEARL; P3644    | 0 | 0 | 0 |



|          |                           |                            |   |   |   |
|----------|---------------------------|----------------------------|---|---|---|
| N 9813E0 | <b>SECOND TRUCK COLOR</b> | GOLD METALLIC; P3632       | 0 | 0 | 0 |
| N 9813E1 | <b>SECOND TRUCK COLOR</b> | BROWN METALLIC; P3633      | 0 | 0 | 0 |
| N 9813E2 | <b>SECOND TRUCK COLOR</b> | MINT GREEN; P3653          | 0 | 0 | 0 |
| N 9813E3 | <b>SECOND TRUCK COLOR</b> | WHEELING GREEN; P3656      | 0 | 0 | 0 |
| N 9813E4 | <b>SECOND TRUCK COLOR</b> | BLUE; P3648                | 0 | 0 | 0 |
| N 9813E5 | <b>SECOND TRUCK COLOR</b> | GRAY METALLIC; P3664       | 0 | 0 | 0 |
| N 9813E6 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3320     | 0 | 0 | 0 |
| N 9813E7 | <b>SECOND TRUCK COLOR</b> | PURPLE MET; P3666          | 0 | 0 | 0 |
| N 9813E8 | <b>SECOND TRUCK COLOR</b> | WHITE; P3351               | 0 | 0 | 0 |
| N 9813E9 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3663       | 0 | 0 | 0 |
| N 9813F0 | <b>SECOND TRUCK COLOR</b> | LUNAR GREEN; P3662         | 0 | 0 | 0 |
| N 9813F1 | <b>SECOND TRUCK COLOR</b> | CONDRAIN GREEN; P3651      | 0 | 0 | 0 |
| N 9813F2 | <b>SECOND TRUCK COLOR</b> | TEAL METALLIC; P3665       | 0 | 0 | 0 |
| N 9813F3 | <b>SECOND TRUCK COLOR</b> | RED METALLIC; P3659        | 0 | 0 | 0 |
| N 9813F4 | <b>SECOND TRUCK COLOR</b> | LT MAROON; P3669           | 0 | 0 | 0 |
| N 9813F5 | <b>SECOND TRUCK COLOR</b> | GRAY; P3670                | 0 | 0 | 0 |
| N 9813F6 | <b>SECOND TRUCK COLOR</b> | DARK GRAY METALLIC; P3672  | 0 | 0 | 0 |
| N 9813F7 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3674     | 0 | 0 | 0 |
| N 9813F8 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3629       | 0 | 0 | 0 |
| N 9813F9 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3675       | 0 | 0 | 0 |
| N 9813G0 | <b>SECOND TRUCK COLOR</b> | SASSY BLUE MET; P3676      | 0 | 0 | 0 |
| N 9813G1 | <b>SECOND TRUCK COLOR</b> | MACH BLUE PEARL; P3677     | 0 | 0 | 0 |
| N 9813G2 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3678       | 0 | 0 | 0 |
| N 9813G3 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3679       | 0 | 0 | 0 |
| N 9813G4 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3680     | 0 | 0 | 0 |
| N 9813G5 | <b>SECOND TRUCK COLOR</b> | YELLOW METALLIC; P3681     | 0 | 0 | 0 |
| N 9813G6 | <b>SECOND TRUCK COLOR</b> | BLUE; P3682                | 0 | 0 | 0 |
| N 9813G7 | <b>SECOND TRUCK COLOR</b> | BLUE; P3683                | 0 | 0 | 0 |
| N 9813G8 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3396              | 0 | 0 | 0 |
| N 9813G9 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3338              | 0 | 0 | 0 |
| N 9813H0 | <b>SECOND TRUCK COLOR</b> | MEDIUM RED; P3689          | 0 | 0 | 0 |
| N 9813H1 | <b>SECOND TRUCK COLOR</b> | GREEN; P3686               | 0 | 0 | 0 |
| N 9813H2 | <b>SECOND TRUCK COLOR</b> | LIGHT GREEN; P3685         | 0 | 0 | 0 |
| N 9813H3 | <b>SECOND TRUCK COLOR</b> | WHITE; P3691               | 0 | 0 | 0 |
| N 9813H4 | <b>SECOND TRUCK COLOR</b> | PUTTY; P3350               | 0 | 0 | 0 |
| N 9813H5 | <b>SECOND TRUCK COLOR</b> | EDISON GRAY; P3694         | 0 | 0 | 0 |
| N 9813H6 | <b>SECOND TRUCK COLOR</b> | SNOW; P7241                | 0 | 0 | 0 |
| N 9813H7 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3690              | 0 | 0 | 0 |
| N 9813H8 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3693     | 0 | 0 | 0 |
| N 9813H9 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3336     | 0 | 0 | 0 |
| N 9813J0 | <b>SECOND TRUCK COLOR</b> | JADE GREEN METALLIC; P3667 | 0 | 0 | 0 |



|          |                           |                                 |   |   |   |
|----------|---------------------------|---------------------------------|---|---|---|
| N 9813J1 | <b>SECOND TRUCK COLOR</b> | WHITE PEARL; P3739              | 0 | 0 | 0 |
| N 9813J2 | <b>SECOND TRUCK COLOR</b> | WHITE PEARL; P3740              | 0 | 0 | 0 |
| N 9813J3 | <b>SECOND TRUCK COLOR</b> | ORANGE; P3444                   | 0 | 0 | 0 |
| N 9813J4 | <b>SECOND TRUCK COLOR</b> | BLUE; P3702                     | 0 | 0 | 0 |
| N 9813J5 | <b>SECOND TRUCK COLOR</b> | SIERRA TAN; P3703               | 0 | 0 | 0 |
| N 9813J6 | <b>SECOND TRUCK COLOR</b> | BRIGHT YELLOW GOLD MET; P3695   | 0 | 0 | 0 |
| N 9813J7 | <b>SECOND TRUCK COLOR</b> | GREEN METALLIC; P3710           | 0 | 0 | 0 |
| N 9813J8 | <b>SECOND TRUCK COLOR</b> | PHANTOM GRAY METALLIC; P3709    | 0 | 0 | 0 |
| N 9813J9 | <b>SECOND TRUCK COLOR</b> | LT GRABBER BLUE; P3699          | 0 | 0 | 0 |
| N 9813K0 | <b>SECOND TRUCK COLOR</b> | ASPEN SILVER METALLIC; P3707    | 0 | 0 | 0 |
| N 9813K1 | <b>SECOND TRUCK COLOR</b> | BROWN METALLIC; P3706           | 0 | 0 | 0 |
| N 9813K2 | <b>SECOND TRUCK COLOR</b> | PALAMINO BEIGE; P3449           | 0 | 0 | 0 |
| N 9813K3 | <b>SECOND TRUCK COLOR</b> | SPECTRAMASTER RED; P3717        | 0 | 0 | 0 |
| N 9813K4 | <b>SECOND TRUCK COLOR</b> | MAROON MET; P3700               | 0 | 0 | 0 |
| N 9813K5 | <b>SECOND TRUCK COLOR</b> | MEDIUM RED; P3727               | 0 | 0 | 0 |
| N 9813K6 | <b>SECOND TRUCK COLOR</b> | GREEN METALLIC; P3671           | 0 | 0 | 0 |
| N 9813K7 | <b>SECOND TRUCK COLOR</b> | ONTARIO BLUE; P3696             | 0 | 0 | 0 |
| N 9813K8 | <b>SECOND TRUCK COLOR</b> | RED; P3520                      | 0 | 0 | 0 |
| N 9813K9 | <b>SECOND TRUCK COLOR</b> | BROWN; P3732                    | 0 | 0 | 0 |
| N 9813L0 | <b>SECOND TRUCK COLOR</b> | TURQUOISE; P3723                | 0 | 0 | 0 |
| N 9813L1 | <b>SECOND TRUCK COLOR</b> | WHITE; P3724                    | 0 | 0 | 0 |
| N 9813L2 | <b>SECOND TRUCK COLOR</b> | GRAY; P3725                     | 0 | 0 | 0 |
| N 9813L3 | <b>SECOND TRUCK COLOR</b> | PURPLE HAZE MET; P3729          | 0 | 0 | 0 |
| N 9813L4 | <b>SECOND TRUCK COLOR</b> | BLUE; P3464                     | 0 | 0 | 0 |
| N 9813L5 | <b>SECOND TRUCK COLOR</b> | LIGHT RED METALLIC; P3730       | 0 | 0 | 0 |
| N 9813L6 | <b>SECOND TRUCK COLOR</b> | WHITE; P9188                    | 0 | 0 | 0 |
| N 9813L7 | <b>SECOND TRUCK COLOR</b> | PREM RED; P9189                 | 0 | 0 | 0 |
| N 9813L8 | <b>SECOND TRUCK COLOR</b> | GREEN; P9014                    | 0 | 0 | 0 |
| N 9813L9 | <b>SECOND TRUCK COLOR</b> | BLUE; P9030                     | 0 | 0 | 0 |
| N 9813M0 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; P3735            | 0 | 0 | 0 |
| N 9813M1 | <b>SECOND TRUCK COLOR</b> | YELLOW; P3733                   | 0 | 0 | 0 |
| N 9813M2 | <b>SECOND TRUCK COLOR</b> | RED; P3606                      | 0 | 0 | 0 |
| N 9813M3 | <b>SECOND TRUCK COLOR</b> | BRIGHT PLATINUM METALLIC; P3716 | 0 | 0 | 0 |
| N 9813M4 | <b>SECOND TRUCK COLOR</b> | LT FROST GREEN METALLIC; P3713  | 0 | 0 | 0 |
| N 9813M5 | <b>SECOND TRUCK COLOR</b> | SATURN GOLD METALLIC; P3712     | 0 | 0 | 0 |
| N 9813M7 | <b>SECOND TRUCK COLOR</b> | RADAR BLUE PEARL; P3726         | 0 | 0 | 0 |
| N 9813M8 | <b>SECOND TRUCK COLOR</b> | GRAY; P3742                     | 0 | 0 | 0 |
| N 9813M9 | <b>SECOND TRUCK COLOR</b> | BAYBERRY; P3743                 | 0 | 0 | 0 |
| N 9813N0 | <b>SECOND TRUCK COLOR</b> | RED; P3744                      | 0 | 0 | 0 |
| N 9813N1 | <b>SECOND TRUCK COLOR</b> | PURPLE; P3745                   | 0 | 0 | 0 |
| N 9813N2 | <b>SECOND TRUCK COLOR</b> | GREEN; P3746                    | 0 | 0 | 0 |



|          |                           |                                 |   |   |   |
|----------|---------------------------|---------------------------------|---|---|---|
| N 9813N3 | <b>SECOND TRUCK COLOR</b> | DARK NEUTRAL; P3747             | 0 | 0 | 0 |
| N 9813N4 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3741          | 0 | 0 | 0 |
| N 9813N5 | <b>SECOND TRUCK COLOR</b> | RED MET; P3749                  | 0 | 0 | 0 |
| N 9813N6 | <b>SECOND TRUCK COLOR</b> | GREEN; P3646                    | 0 | 0 | 0 |
| N 9813N7 | <b>SECOND TRUCK COLOR</b> | SILVER HINDE METALLIC; P3589    | 0 | 0 | 0 |
| N 9813N8 | <b>SECOND TRUCK COLOR</b> | RED; P3711                      | 0 | 0 | 0 |
| N 9813N9 | <b>SECOND TRUCK COLOR</b> | DARK BLUE METALLIC; P3728       | 0 | 0 | 0 |
| N 9813P0 | <b>SECOND TRUCK COLOR</b> | WILLOW GREEN MET; P3344         | 0 | 0 | 0 |
| N 9813P1 | <b>SECOND TRUCK COLOR</b> | PURPLE; P3748                   | 0 | 0 | 0 |
| N 9813P2 | <b>SECOND TRUCK COLOR</b> | TEAL BLUE METALLIC; P9204       | 0 | 0 | 0 |
| N 9813P3 | <b>SECOND TRUCK COLOR</b> | RED; P3575                      | 0 | 0 | 0 |
| N 9813P4 | <b>SECOND TRUCK COLOR</b> | BRIGHT BLUE; P3573              | 0 | 0 | 0 |
| N 9813P5 | <b>SECOND TRUCK COLOR</b> | SILK WHITE; P3574               | 0 | 0 | 0 |
| N 9813P6 | <b>SECOND TRUCK COLOR</b> | PREMIUM LIME GREEN; 734379      | 0 | 0 | 0 |
| N 9813P9 | <b>SECOND TRUCK COLOR</b> | BLUE MET; 735019                | 0 | 0 | 0 |
| N 9813Q0 | <b>SECOND TRUCK COLOR</b> | BLUE; P3450                     | 0 | 0 | 0 |
| N 9813Q1 | <b>SECOND TRUCK COLOR</b> | ROUSCH RED #1; 734916           | 0 | 0 | 0 |
| N 9813Q2 | <b>SECOND TRUCK COLOR</b> | ROUSCH BLUE; 734917             | 0 | 0 | 0 |
| N 9813Q3 | <b>SECOND TRUCK COLOR</b> | ROUSCH RED #2; 734918           | 0 | 0 | 0 |
| N 9813Q4 | <b>SECOND TRUCK COLOR</b> | ROUSCH WHITE; 734928            | 0 | 0 | 0 |
| N 9813Q5 | <b>SECOND TRUCK COLOR</b> | ELECTRIC BLUE PEARL; 735143     | 0 | 0 | 0 |
| N 9813Q6 | <b>SECOND TRUCK COLOR</b> | DEWALT YELLOW; 735209           | 0 | 0 | 0 |
| N 9813Q7 | <b>SECOND TRUCK COLOR</b> | BEIGE; 735294                   | 0 | 0 | 0 |
| N 9813Q8 | <b>SECOND TRUCK COLOR</b> | NORTHWEST BLUE MET; 734587      | 0 | 0 | 0 |
| N 9813Q9 | <b>SECOND TRUCK COLOR</b> | LIGHT RUSSET; M4994             | 0 | 0 | 0 |
| N 9813R1 | <b>SECOND TRUCK COLOR</b> | LIGHT BLUE PEARL; B9837         | 0 | 0 | 0 |
| N 9813R2 | <b>SECOND TRUCK COLOR</b> | DARK METALLIC; DM502            | 0 | 0 | 0 |
| N 9813R3 | <b>SECOND TRUCK COLOR</b> | DARK; DS195                     | 0 | 0 | 0 |
| N 9813R4 | <b>SECOND TRUCK COLOR</b> | BLUE; 736550                    | 0 | 0 | 0 |
| N 9813R5 | <b>SECOND TRUCK COLOR</b> | IVORY; 363654                   | 0 | 0 | 0 |
| N 9813R6 | <b>SECOND TRUCK COLOR</b> | SPECTRA SILVER MET; 521189      | 0 | 0 | 0 |
| N 9813R7 | <b>SECOND TRUCK COLOR</b> | ALLIED VAN LINES ORANGE; 736643 | 0 | 0 | 0 |
| N 9813R8 | <b>SECOND TRUCK COLOR</b> | SPECTRUM YELLOW; P3533          | 0 | 0 | 0 |
| N 9813R9 | <b>SECOND TRUCK COLOR</b> | BLUE; 734914                    | 0 | 0 | 0 |
| N 9813S0 | <b>SECOND TRUCK COLOR</b> | DARK GREEN; 736575              | 0 | 0 | 0 |
| N 9813S1 | <b>SECOND TRUCK COLOR</b> | BLUE; 736702                    | 0 | 0 | 0 |
| N 9813S2 | <b>SECOND TRUCK COLOR</b> | PALE BLUE; 736595               | 0 | 0 | 0 |
| N 9813S3 | <b>SECOND TRUCK COLOR</b> | GREEN; P3514                    | 0 | 0 | 0 |
| N 9813S4 | <b>SECOND TRUCK COLOR</b> | GRAY; 735495                    | 0 | 0 | 0 |
| N 9813S5 | <b>SECOND TRUCK COLOR</b> | WHITE; 736589                   | 0 | 0 | 0 |
| N 9813S6 | <b>SECOND TRUCK COLOR</b> | SUPER WHITE; P3348              | 0 | 0 | 0 |



|          |                           |                                  |   |   |   |
|----------|---------------------------|----------------------------------|---|---|---|
| N 9813S7 | <b>SECOND TRUCK COLOR</b> | INDIAN SILVER METALLIC; L0317    | 0 | 0 | 0 |
| N 9813S8 | <b>SECOND TRUCK COLOR</b> | SIENNA METALLIC; 737069          | 0 | 0 | 0 |
| N 9813S9 | <b>SECOND TRUCK COLOR</b> | ARGENT SILVER METALLIC; 734297   | 0 | 0 | 0 |
| N 9813T2 | <b>SECOND TRUCK COLOR</b> | CHROME YELLOW; 736941            | 0 | 0 | 0 |
| N 9813T3 | <b>SECOND TRUCK COLOR</b> | RED; 737306                      | 0 | 0 | 0 |
| N 9813T4 | <b>SECOND TRUCK COLOR</b> | DARK BLUE; P9066                 | 0 | 0 | 0 |
| N 9813T5 | <b>SECOND TRUCK COLOR</b> | RED; 737756                      | 0 | 0 | 0 |
| N 9813T6 | <b>SECOND TRUCK COLOR</b> | W.NICHOL BURGUNDY; M2053         | 0 | 0 | 0 |
| N 9813T7 | <b>SECOND TRUCK COLOR</b> | ROSE METALLIC; P3687             | 0 | 0 | 0 |
| N 9813U1 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3442           | 0 | 0 | 0 |
| N 9813U2 | <b>SECOND TRUCK COLOR</b> | GOLD METALLIC; P2587             | 0 | 0 | 0 |
| N 9813U3 | <b>SECOND TRUCK COLOR</b> | BAHAMA BLUE; 736601              | 0 | 0 | 0 |
| N 9813U4 | <b>SECOND TRUCK COLOR</b> | BRIGHT WHITE; 734228             | 0 | 0 | 0 |
| N 9813U5 | <b>SECOND TRUCK COLOR</b> | YELLOW; 737268                   | 0 | 0 | 0 |
| N 9813U6 | <b>SECOND TRUCK COLOR</b> | BLUE; BS531                      | 0 | 0 | 0 |
| N 9813U8 | <b>SECOND TRUCK COLOR</b> | GREEN; 739162                    | 0 | 0 | 0 |
| N 9813U9 | <b>SECOND TRUCK COLOR</b> | RED; 740348                      | 0 | 0 | 0 |
| N 9813V1 | <b>SECOND TRUCK COLOR</b> | SLUDGE GRAY; 739748              | 0 | 0 | 0 |
| N 9813V2 | <b>SECOND TRUCK COLOR</b> | LOW GLOSS GRAY; 739749           | 0 | 0 | 0 |
| N 9813V3 | <b>SECOND TRUCK COLOR</b> | TEAL; 740720                     | 0 | 0 | 0 |
| N 9813V4 | <b>SECOND TRUCK COLOR</b> | APRIL GREEN METALLIC; P3359      | 0 | 0 | 0 |
| N 9813V5 | <b>SECOND TRUCK COLOR</b> | BROWN; 737692                    | 0 | 0 | 0 |
| N 9813V6 | <b>SECOND TRUCK COLOR</b> | CREAM; 737693                    | 0 | 0 | 0 |
| N 9813V7 | <b>SECOND TRUCK COLOR</b> | WEBBER LT BLUE PEARL; 741453     | 0 | 0 | 0 |
| N 9813V9 | <b>SECOND TRUCK COLOR</b> | SHERWOOD FOREST GREEN MET; P3616 | 0 | 0 | 0 |
| N 9813W2 | <b>SECOND TRUCK COLOR</b> | MED GARNET RED MET; P3324        | 0 | 0 | 0 |
| N 9813W3 | <b>SECOND TRUCK COLOR</b> | YELLOW; P9181                    | 0 | 0 | 0 |
| N 9813W4 | <b>SECOND TRUCK COLOR</b> | LT AUTUMNWOOD TAN MET; 742998    | 0 | 0 | 0 |
| N 9813W5 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; 741073            | 0 | 0 | 0 |
| N 9813W6 | <b>SECOND TRUCK COLOR</b> | PERFORMANCE BLUE MET; 740935     | 0 | 0 | 0 |
| N 9813W7 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; 742881            | 0 | 0 | 0 |
| N 9813W8 | <b>SECOND TRUCK COLOR</b> | PREM CHROME YELLOW; 742148       | 0 | 0 | 0 |
| N 9813W9 | <b>SECOND TRUCK COLOR</b> | GRAY; 742049                     | 0 | 0 | 0 |
| N 9813X0 | <b>SECOND TRUCK COLOR</b> | CREAM; 739483                    | 0 | 0 | 0 |
| N 9813X1 | <b>SECOND TRUCK COLOR</b> | MOCHA PEARL; P3611               | 0 | 0 | 0 |
| N 9813X2 | <b>SECOND TRUCK COLOR</b> | QUEBEC HYDRO BLUE; 743354        | 0 | 0 | 0 |
| N 9813X3 | <b>SECOND TRUCK COLOR</b> | BLACK METALLIC; 743353           | 0 | 0 | 0 |
| N 9813X4 | <b>SECOND TRUCK COLOR</b> | BLAZER BLUE PEARL; 744567        | 0 | 0 | 0 |
| N 9813X5 | <b>SECOND TRUCK COLOR</b> | PREMIUM YELLOW; P3738            | 0 | 0 | 0 |
| N 9813X6 | <b>SECOND TRUCK COLOR</b> | MAROON METALLIC; 743594          | 0 | 0 | 0 |
| N 9813X8 | <b>SECOND TRUCK COLOR</b> | DARK RICH BLUE MET; 743144       | 0 | 0 | 0 |



|          |                           |                                 |   |   |   |
|----------|---------------------------|---------------------------------|---|---|---|
| N 9813X9 | <b>SECOND TRUCK COLOR</b> | GREEN; 743580                   | 0 | 0 | 0 |
| N 9813Y0 | <b>SECOND TRUCK COLOR</b> | DARK RICH BLUE; 745326          | 0 | 0 | 0 |
| N 9813Y1 | <b>SECOND TRUCK COLOR</b> | LIGHT BROWN MET; 743417         | 0 | 0 | 0 |
| N 9813Y3 | <b>SECOND TRUCK COLOR</b> | BERGEY'S BLUE MET; 745428       | 0 | 0 | 0 |
| N 9813Y4 | <b>SECOND TRUCK COLOR</b> | RED; RS496                      | 0 | 0 | 0 |
| N 9813Y5 | <b>SECOND TRUCK COLOR</b> | MED RICH BLUE MET; 745349       | 0 | 0 | 0 |
| N 9813Y8 | <b>SECOND TRUCK COLOR</b> | MAROON; 746900                  | 0 | 0 | 0 |
| N 9813Y9 | <b>SECOND TRUCK COLOR</b> | LIGHT TURQUOISE MET; 746982     | 0 | 0 | 0 |
| N 9813Z2 | <b>SECOND TRUCK COLOR</b> | SPECTRA MASTER RED; RS300       | 0 | 0 | 0 |
| N 9813Z3 | <b>SECOND TRUCK COLOR</b> | FLAT OLIVE GREEN; 742422        | 0 | 0 | 0 |
| N 9813Z4 | <b>SECOND TRUCK COLOR</b> | AQUA MARINE METALLIC; P9095     | 0 | 0 | 0 |
| N 9813Z5 | <b>SECOND TRUCK COLOR</b> | SOVEREIGN BLUE MET; 745059      | 0 | 0 | 0 |
| N 9813Z6 | <b>SECOND TRUCK COLOR</b> | DARK TOREADOR RED PEARL; 747638 | 0 | 0 | 0 |
| N 9813Z7 | <b>SECOND TRUCK COLOR</b> | BLUE; 739531                    | 0 | 0 | 0 |
| N 9813Z8 | <b>SECOND TRUCK COLOR</b> | PREMIUM RED; P3528              | 0 | 0 | 0 |
| N 9813Z9 | <b>SECOND TRUCK COLOR</b> | RED; P9187                      | 0 | 0 | 0 |
| N 9814A0 | <b>SECOND TRUCK COLOR</b> | WHITE; 748452                   | 0 | 0 | 0 |
| N 9814A2 | <b>SECOND TRUCK COLOR</b> | YELLOW; M5018                   | 0 | 0 | 0 |
| N 9814A4 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; 741315           | 0 | 0 | 0 |
| N 9814A5 | <b>SECOND TRUCK COLOR</b> | RED; 750165                     | 0 | 0 | 0 |
| N 9814A6 | <b>SECOND TRUCK COLOR</b> | BLUE; P3592                     | 0 | 0 | 0 |
| N 9814A7 | <b>SECOND TRUCK COLOR</b> | GREEN; L0851                    | 0 | 0 | 0 |
| N 9814B3 | <b>SECOND TRUCK COLOR</b> | BLUE; P3635                     | 0 | 0 | 0 |
| N 9814B4 | <b>SECOND TRUCK COLOR</b> | DARK BRIGHT TEAL MET; 749019    | 0 | 0 | 0 |
| N 9814B5 | <b>SECOND TRUCK COLOR</b> | GREEN; 749388                   | 0 | 0 | 0 |
| N 9814B7 | <b>SECOND TRUCK COLOR</b> | AMBER PEARL; 749768             | 0 | 0 | 0 |
| N 9814B8 | <b>SECOND TRUCK COLOR</b> | LAUDERDALE BLUE; 749867         | 0 | 0 | 0 |
| N 9814B9 | <b>SECOND TRUCK COLOR</b> | CUMULUS GRAY MET; 750823        | 0 | 0 | 0 |
| N 9814C0 | <b>SECOND TRUCK COLOR</b> | MED TAUPE MET; 749772           | 0 | 0 | 0 |
| N 9814C1 | <b>SECOND TRUCK COLOR</b> | PALE PLUM METALLIC; 749294      | 0 | 0 | 0 |
| N 9814C2 | <b>SECOND TRUCK COLOR</b> | KELLY GREEN MET; P9090          | 0 | 0 | 0 |
| N 9814C3 | <b>SECOND TRUCK COLOR</b> | EXPRESSWAY ORANGE MET; 749980   | 0 | 0 | 0 |
| N 9814C4 | <b>SECOND TRUCK COLOR</b> | BLUE; 750274                    | 0 | 0 | 0 |
| N 9814C5 | <b>SECOND TRUCK COLOR</b> | GRAY; 750434                    | 0 | 0 | 0 |
| N 9814C6 | <b>SECOND TRUCK COLOR</b> | GRAY METALLIC; 750435           | 0 | 0 | 0 |
| N 9814C7 | <b>SECOND TRUCK COLOR</b> | GRABBER GREEN MET; 749341       | 0 | 0 | 0 |
| N 9814C8 | <b>SECOND TRUCK COLOR</b> | SILVER METILLAC; 751067         | 0 | 0 | 0 |
| N 9814C9 | <b>SECOND TRUCK COLOR</b> | SPEARMINT GREEN MET; 749997     | 0 | 0 | 0 |
| N 9814D0 | <b>SECOND TRUCK COLOR</b> | DARK ROSE METALLIC; 750705      | 0 | 0 | 0 |
| N 9814D1 | <b>SECOND TRUCK COLOR</b> | YELLOW; 739511                  | 0 | 0 | 0 |
| N 9814D2 | <b>SECOND TRUCK COLOR</b> | DUST GRAY MET; 738435           | 0 | 0 | 0 |





|          |                           |                                     |   |   |   |
|----------|---------------------------|-------------------------------------|---|---|---|
| N 9814D3 | <b>SECOND TRUCK COLOR</b> | BLUE; P3316                         | 0 | 0 | 0 |
| N 9814D4 | <b>SECOND TRUCK COLOR</b> | INDIGO BLUE METALLIC; 750117        | 0 | 0 | 0 |
| N 9814D5 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; 751312             | 0 | 0 | 0 |
| N 9814D6 | <b>SECOND TRUCK COLOR</b> | PEWTER METALLIC; 747862             | 0 | 0 | 0 |
| N 9814D7 | <b>SECOND TRUCK COLOR</b> | LIGHT SILVER METALLIC; 751600       | 0 | 0 | 0 |
| N 9814D8 | <b>SECOND TRUCK COLOR</b> | PATROIT BLUE POLY METALLIC; 735413  | 0 | 0 | 0 |
| N 9814D9 | <b>SECOND TRUCK COLOR</b> | MIDNIGHT BLUE MET; 749342           | 0 | 0 | 0 |
| N 9814E0 | <b>SECOND TRUCK COLOR</b> | BLUE; P3645                         | 0 | 0 | 0 |
| N 9814E2 | <b>SECOND TRUCK COLOR</b> | PEWTER METALLIC; P3718              | 0 | 0 | 0 |
| N 9814E3 | <b>SECOND TRUCK COLOR</b> | NEWPORT BLUE METALLIC; P3737        | 0 | 0 | 0 |
| N 9814E4 | <b>SECOND TRUCK COLOR</b> | MEDIUM BLUE MET; P9174              | 0 | 0 | 0 |
| N 9814E5 | <b>SECOND TRUCK COLOR</b> | LIGHT PLATINUM MET; 752008          | 0 | 0 | 0 |
| N 9814E6 | <b>SECOND TRUCK COLOR</b> | GREEN; P3583                        | 0 | 0 | 0 |
| N 9814E7 | <b>SECOND TRUCK COLOR</b> | MARINER BLUE MET; 739499            | 0 | 0 | 0 |
| N 9814E8 | <b>SECOND TRUCK COLOR</b> | BLUE; F4559                         | 0 | 0 | 0 |
| N 9814E9 | <b>SECOND TRUCK COLOR</b> | TAN MET; P3370                      | 0 | 0 | 0 |
| N 9814F0 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; P3619              | 0 | 0 | 0 |
| N 9814F1 | <b>SECOND TRUCK COLOR</b> | BRIGHT SKY BLUE; 753059             | 0 | 0 | 0 |
| N 9814F2 | <b>SECOND TRUCK COLOR</b> | YELLOW; 753243                      | 0 | 0 | 0 |
| N 9814F3 | <b>SECOND TRUCK COLOR</b> | RYAN'S GOLD; 754457                 | 0 | 0 | 0 |
| N 9814F4 | <b>SECOND TRUCK COLOR</b> | MIDNIGHT BLUE MET; 752909           | 0 | 0 | 0 |
| N 9814F5 | <b>SECOND TRUCK COLOR</b> | PLATINUM MET; 752910                | 0 | 0 | 0 |
| N 9814F6 | <b>SECOND TRUCK COLOR</b> | CHERRY RED; 754258                  | 0 | 0 | 0 |
| N 9814F7 | <b>SECOND TRUCK COLOR</b> | DARK AQUA METALLIC; 754173          | 0 | 0 | 0 |
| N 9814F8 | <b>SECOND TRUCK COLOR</b> | MIDNIGHT BLUE MET; 754255           | 0 | 0 | 0 |
| N 9814G1 | <b>SECOND TRUCK COLOR</b> | DUTCH VALLEY BLUE; 734296           | 0 | 0 | 0 |
| N 9814G2 | <b>SECOND TRUCK COLOR</b> | LIGHT PERSIMMON MET; 754156         | 0 | 0 | 0 |
| N 9814G3 | <b>SECOND TRUCK COLOR</b> | DESERT DUSK ORANGE METALLIC; 755502 | 0 | 0 | 0 |
| N 9814G4 | <b>SECOND TRUCK COLOR</b> | PREMIUM LIME GREEN; 743563          | 0 | 0 | 0 |
| N 9814G5 | <b>SECOND TRUCK COLOR</b> | ORANGE; 743562                      | 0 | 0 | 0 |
| N 9814G6 | <b>SECOND TRUCK COLOR</b> | FOREST SERVICE GREEN; 751787        | 0 | 0 | 0 |
| N 9814G7 | <b>SECOND TRUCK COLOR</b> | SIRIUS WHITE MET; 756179            | 0 | 0 | 0 |
| N 9814G8 | <b>SECOND TRUCK COLOR</b> | RED GOLD METALLIC; 755140           | 0 | 0 | 0 |
| N 9814G9 | <b>SECOND TRUCK COLOR</b> | ICELAND GREEN MET; 753754           | 0 | 0 | 0 |
| N 9814H0 | <b>SECOND TRUCK COLOR</b> | ORANGE; P9052                       | 0 | 0 | 0 |
| N 9814H1 | <b>SECOND TRUCK COLOR</b> | AZTEC SILVER MET; 748172            | 0 | 0 | 0 |
| N 9814H2 | <b>SECOND TRUCK COLOR</b> | WHITE; 736110                       | 0 | 0 | 0 |
| N 9814H3 | <b>SECOND TRUCK COLOR</b> | AQUA; 756635                        | 0 | 0 | 0 |
| N 9814H4 | <b>SECOND TRUCK COLOR</b> | DK SHADOW GRAY PEARL; 755703        | 0 | 0 | 0 |
| N 9814H5 | <b>SECOND TRUCK COLOR</b> | WHITE; 756574                       | 0 | 0 | 0 |
| N 9814H6 | <b>SECOND TRUCK COLOR</b> | GRAY; 756573                        | 0 | 0 | 0 |



|          |                           |                                  |   |   |   |
|----------|---------------------------|----------------------------------|---|---|---|
| N 9814H7 | <b>SECOND TRUCK COLOR</b> | CHARRO BROWN; 751327             | 0 | 0 | 0 |
| N 9814H8 | <b>SECOND TRUCK COLOR</b> | MOON DUST METALLIC; 758404       | 0 | 0 | 0 |
| N 9814H9 | <b>SECOND TRUCK COLOR</b> | SUNBURST ORANGE II; 735423       | 0 | 0 | 0 |
| N 9814J0 | <b>SECOND TRUCK COLOR</b> | MED RICH BLUE MET; 758486        | 0 | 0 | 0 |
| N 9814J1 | <b>SECOND TRUCK COLOR</b> | BLUE; P3503                      | 0 | 0 | 0 |
| N 9814J2 | <b>SECOND TRUCK COLOR</b> | MARS RED; 755442                 | 0 | 0 | 0 |
| N 9814J3 | <b>SECOND TRUCK COLOR</b> | SMITH BEIGE; 758725              | 0 | 0 | 0 |
| N 9814J4 | <b>SECOND TRUCK COLOR</b> | PINE GREEN; 738963               | 0 | 0 | 0 |
| N 9814J5 | <b>SECOND TRUCK COLOR</b> | RED METALLIC; P3610              | 0 | 0 | 0 |
| N 9814J6 | <b>SECOND TRUCK COLOR</b> | SIGNAL YELLOW; 757298            | 0 | 0 | 0 |
| N 9814J7 | <b>SECOND TRUCK COLOR</b> | BLUE; P3534                      | 0 | 0 | 0 |
| N 9814J8 | <b>SECOND TRUCK COLOR</b> | WARREN GREEN MET; 744467         | 0 | 0 | 0 |
| N 9814J9 | <b>SECOND TRUCK COLOR</b> | LIGHT BLUE MET; P3375            | 0 | 0 | 0 |
| N 9814K0 | <b>SECOND TRUCK COLOR</b> | MOCHA FROST MET; 759296          | 0 | 0 | 0 |
| N 9814K1 | <b>SECOND TRUCK COLOR</b> | FAWN; M1996                      | 0 | 0 | 0 |
| N 9814K2 | <b>SECOND TRUCK COLOR</b> | TANGERINE; 742486                | 0 | 0 | 0 |
| N 9814K4 | <b>SECOND TRUCK COLOR</b> | DESERT SUN MET; 740484           | 0 | 0 | 0 |
| N 9814K5 | <b>SECOND TRUCK COLOR</b> | NEW ELECTRON BLUE PEARL; 738434  | 0 | 0 | 0 |
| N 9814K6 | <b>SECOND TRUCK COLOR</b> | SEMINOLE RED MET; 751468         | 0 | 0 | 0 |
| N 9814K7 | <b>SECOND TRUCK COLOR</b> | GRAY MET; 758990                 | 0 | 0 | 0 |
| N 9814K8 | <b>SECOND TRUCK COLOR</b> | PEWTER GRAY MET; 759480          | 0 | 0 | 0 |
| N 9814K9 | <b>SECOND TRUCK COLOR</b> | RUSTY ORANGE MET; 759476         | 0 | 0 | 0 |
| N 9814L0 | <b>SECOND TRUCK COLOR</b> | SUNSET RED; 754166               | 0 | 0 | 0 |
| N 9814L1 | <b>SECOND TRUCK COLOR</b> | MAROON METALLIC; P3657           | 0 | 0 | 0 |
| N 9814L2 | <b>SECOND TRUCK COLOR</b> | GOLD METALLIC; L6791             | 0 | 0 | 0 |
| N 9814L3 | <b>SECOND TRUCK COLOR</b> | TAHITIAN TURQUOISE MET; 750785   | 0 | 0 | 0 |
| N 9814L4 | <b>SECOND TRUCK COLOR</b> | LIME GREEN; 760243               | 0 | 0 | 0 |
| N 9814L5 | <b>SECOND TRUCK COLOR</b> | DARK BROWN METALLIC; 743299      | 0 | 0 | 0 |
| N 9814L6 | <b>SECOND TRUCK COLOR</b> | BLUE MET; 760036                 | 0 | 0 | 0 |
| N 9814M1 | <b>SECOND TRUCK COLOR</b> | BLACK MET; P9006                 | 0 | 0 | 0 |
| N 9814M2 | <b>SECOND TRUCK COLOR</b> | SIERRA BLUE; 738961              | 0 | 0 | 0 |
| N 9814M8 | <b>SECOND TRUCK COLOR</b> | BEIGE; 749639                    | 0 | 0 | 0 |
| N 9814P0 | <b>SECOND TRUCK COLOR</b> | PREM VIPER RED; P9192            | 0 | 0 | 0 |
| N 9814Q4 | <b>SECOND TRUCK COLOR</b> | OMAHA ORANGE; P9215              | 0 | 0 | 0 |
| N 9814Q9 | <b>SECOND TRUCK COLOR</b> | BLACK CHERRY PEARL; L1690        | 0 | 0 | 0 |
| N 9814R0 | <b>SECOND TRUCK COLOR</b> | BLACK CHERRY MET; L1848          | 0 | 0 | 0 |
| N 9814S1 | <b>SECOND TRUCK COLOR</b> | MOCHA FROST PEARL; 750137        | 0 | 0 | 0 |
| N 9814U5 | <b>SECOND TRUCK COLOR</b> | GRAY; 736234                     | 0 | 0 | 0 |
| N 9814U6 | <b>SECOND TRUCK COLOR</b> | EASTERN FREIGHTWAYS BLUE; 764717 | 0 | 0 | 0 |
| N 9814V5 | <b>SECOND TRUCK COLOR</b> | DK CHARCOAL MET; L0184           | 0 | 0 | 0 |
| N 9814V9 | <b>SECOND TRUCK COLOR</b> | TEAL; L6205                      | 0 | 0 | 0 |



|          |                           |                                    |   |   |   |
|----------|---------------------------|------------------------------------|---|---|---|
| N 9814Z2 | <b>SECOND TRUCK COLOR</b> | PIRATE PEARL RED METALLIC; 771425  | 0 | 0 | 0 |
| N 9815A0 | <b>SECOND TRUCK COLOR</b> | BLACK METALLIC; L2539              | 0 | 0 | 0 |
| N 9815D3 | <b>SECOND TRUCK COLOR</b> | BROWN; 744412                      | 0 | 0 | 0 |
| N 9815D7 | <b>SECOND TRUCK COLOR</b> | BRIGHT GREEN; L4028                | 0 | 0 | 0 |
| N 9815E2 | <b>SECOND TRUCK COLOR</b> | GREEN; L0450                       | 0 | 0 | 0 |
| N 9815E3 | <b>SECOND TRUCK COLOR</b> | TANGERINE PEARL; 775969            | 0 | 0 | 0 |
| N 9815E5 | <b>SECOND TRUCK COLOR</b> | PREMIUM RED; 736233                | 0 | 0 | 0 |
| N 9815G6 | <b>SECOND TRUCK COLOR</b> | PURPLE METALLIC; L3187             | 0 | 0 | 0 |
| N 9815H3 | <b>SECOND TRUCK COLOR</b> | BLUE; M5214                        | 0 | 0 | 0 |
| N 9815J5 | <b>SECOND TRUCK COLOR</b> | DARK CARMINE METALLIC; L0558       | 0 | 0 | 0 |
| N 9815L0 | <b>SECOND TRUCK COLOR</b> | MOCHA MET; L3427                   | 0 | 0 | 0 |
| N 9815P2 | <b>SECOND TRUCK COLOR</b> | WHITE; L0707                       | 0 | 0 | 0 |
| N 9815P8 | <b>SECOND TRUCK COLOR</b> | BLACK; L0001                       | 0 | 0 | 0 |
| N 9815Q1 | <b>SECOND TRUCK COLOR</b> | BRIGHT GREEN; M1082                | 0 | 0 | 0 |
| N 9815R3 | <b>SECOND TRUCK COLOR</b> | GOLDEN AMBER PEARL; F8039          | 0 | 0 | 0 |
| N 9815R4 | <b>SECOND TRUCK COLOR</b> | RED; L0935                         | 0 | 0 | 0 |
| N 9815R5 | <b>SECOND TRUCK COLOR</b> | DARK CHARCOAL MET; P9210           | 0 | 0 | 0 |
| N 9815R9 | <b>SECOND TRUCK COLOR</b> | IRIS PEARL; 739917                 | 0 | 0 | 0 |
| N 9815U4 | <b>SECOND TRUCK COLOR</b> | SOVEREIGN BLUE MET; L0347          | 0 | 0 | 0 |
| N 9815U8 | <b>SECOND TRUCK COLOR</b> | MIDNIGHT BLUE MET; 751574          | 0 | 0 | 0 |
| N 9815W7 | <b>SECOND TRUCK COLOR</b> | PREMIUM SPECTRAMASTER GREEN; GS249 | 0 | 0 | 0 |
| N 9815W8 | <b>SECOND TRUCK COLOR</b> | GREEN METALLIC; L0533              | 0 | 0 | 0 |
| N 9815Z3 | <b>SECOND TRUCK COLOR</b> | CHARCOAL METALLIC; 751570          | 0 | 0 | 0 |
| N 9816A8 | <b>SECOND TRUCK COLOR</b> | GREEN METALLIC; 835700             | 0 | 0 | 0 |
| N 9816B7 | <b>SECOND TRUCK COLOR</b> | GRAPE PEARL; L3437                 | 0 | 0 | 0 |
| N 9816C2 | <b>SECOND TRUCK COLOR</b> | BLUE; L2667                        | 0 | 0 | 0 |
| N 9816C9 | <b>SECOND TRUCK COLOR</b> | RED PEARL; L2939                   | 0 | 0 | 0 |
| N 9816D0 | <b>SECOND TRUCK COLOR</b> | YELLOW; L1133                      | 0 | 0 | 0 |
| N 9816E1 | <b>SECOND TRUCK COLOR</b> | FAWN METALLIC; L0548               | 0 | 0 | 0 |
| N 9816E3 | <b>SECOND TRUCK COLOR</b> | BRIGHT BLUE METALLIC; L0340        | 0 | 0 | 0 |
| N 9816F0 | <b>SECOND TRUCK COLOR</b> | YELLOW; 795419                     | 0 | 0 | 0 |
| N 9816G6 | <b>SECOND TRUCK COLOR</b> | MEDIUM BLUE METALLIC; M1988        | 0 | 0 | 0 |
| N 9816J8 | <b>SECOND TRUCK COLOR</b> | PURPLE METALLIC; L0181             | 0 | 0 | 0 |
| N 9816K3 | <b>SECOND TRUCK COLOR</b> | INLAND LIGHT BLUE; M6718           | 0 | 0 | 0 |
| N 9816L6 | <b>SECOND TRUCK COLOR</b> | COMPETITION ORANGE; 738124         | 0 | 0 | 0 |
| N 9816N2 | <b>SECOND TRUCK COLOR</b> | SCHNEIDER NATIONAL ORANGE; L2050   | 0 | 0 | 0 |
| N 9816N4 | <b>SECOND TRUCK COLOR</b> | PANTONE ORANGE; F0357              | 0 | 0 | 0 |
| N 9816P1 | <b>SECOND TRUCK COLOR</b> | LIME GREEN METALLIC; L0378         | 0 | 0 | 0 |
| N 9816P7 | <b>SECOND TRUCK COLOR</b> | PREMIUM CENTURY ORANGE; L0789      | 0 | 0 | 0 |
| N 9816R7 | <b>SECOND TRUCK COLOR</b> | INDIGO BLUE METALLIC; B9323        | 0 | 0 | 0 |
| N 9816T3 | <b>SECOND TRUCK COLOR</b> | CARDINAL RED; L5590                | 0 | 0 | 0 |



|          |                           |                                |   |   |   |
|----------|---------------------------|--------------------------------|---|---|---|
| N 9816W5 | <b>SECOND TRUCK COLOR</b> | AC JERSEY CREAM; L0593         | 0 | 0 | 0 |
| N 9816X1 | <b>SECOND TRUCK COLOR</b> | COPPER METALLIC; 862720        | 0 | 0 | 0 |
| N 9816X3 | <b>SECOND TRUCK COLOR</b> | PREMIUM GREEN; L0455           | 0 | 0 | 0 |
| N 9817D6 | <b>SECOND TRUCK COLOR</b> | PREMIUM RED; L0931             | 0 | 0 | 0 |
| N 9817E5 | <b>SECOND TRUCK COLOR</b> | SABLE METALLIC; 44494          | 0 | 0 | 0 |
| N 9817G2 | <b>SECOND TRUCK COLOR</b> | PREMIUM YELLOW; L0491          | 0 | 0 | 0 |
| N 9817G4 | <b>SECOND TRUCK COLOR</b> | OCEAN SIDE BLUE; L3205         | 0 | 0 | 0 |
| N 9817G6 | <b>SECOND TRUCK COLOR</b> | SPECTRA MASTER RED; RS388      | 0 | 0 | 0 |
| N 9817H9 | <b>SECOND TRUCK COLOR</b> | QUICK SILVER METALLIC; L0319   | 0 | 0 | 0 |
| N 9817J5 | <b>SECOND TRUCK COLOR</b> | CREAM; L0032                   | 0 | 0 | 0 |
| N 9817K6 | <b>SECOND TRUCK COLOR</b> | SILVER PEARL; L5120            | 0 | 0 | 0 |
| N 9817P0 | <b>SECOND TRUCK COLOR</b> | BROWN; L0043                   | 0 | 0 | 0 |
| N 9817P7 | <b>SECOND TRUCK COLOR</b> | DARK NEUTRAL; DS021            | 0 | 0 | 0 |
| O 9817S0 | <b>SECOND TRUCK COLOR</b> | BLUE; 63203                    | 0 | 0 | 0 |
| N 9817S1 | <b>SECOND TRUCK COLOR</b> | DARK WOODFERN METALLIC; 748833 | 0 | 0 | 0 |
| N 9817S8 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; L0217         | 0 | 0 | 0 |
| N 9817T2 | <b>SECOND TRUCK COLOR</b> | PREMIUM FUCHSIA; L6204         | 0 | 0 | 0 |
| N 9817U6 | <b>SECOND TRUCK COLOR</b> | PREMIUM ORANGE; 803938         | 0 | 0 | 0 |
| N 9817Y0 | <b>SECOND TRUCK COLOR</b> | GRAY; DS195                    | 0 | 0 | 0 |
| N 9817Z4 | <b>SECOND TRUCK COLOR</b> | BRONZE METALLIC; L0052         | 0 | 0 | 0 |
| N 9818A4 | <b>SECOND TRUCK COLOR</b> | PEPSI BLUE; P2865              | 0 | 0 | 0 |
| N 9818C2 | <b>SECOND TRUCK COLOR</b> | BLUE METALLIC; 921980          | 0 | 0 | 0 |
| N 9818C9 | <b>SECOND TRUCK COLOR</b> | SILVER METALLIC; L0183         | 0 | 0 | 0 |
| N 9818D3 | <b>SECOND TRUCK COLOR</b> | PREMIUM FIRE RED; L1003        | 0 | 0 | 0 |
| N 9818D7 | <b>SECOND TRUCK COLOR</b> | BRIGHT BLUE METALLIC; B8210    | 0 | 0 | 0 |
| N 9818F7 | <b>SECOND TRUCK COLOR</b> | SAPPHIRE BLUE PEARL; 929308    | 0 | 0 | 0 |
| N 9818L5 | <b>SECOND TRUCK COLOR</b> | HAWAIIAN ORCHID PEARL; 748783  | 0 | 0 | 0 |
| N 9818M2 | <b>SECOND TRUCK COLOR</b> | ACAPULCO BLUE METALLIC; L0516  | 0 | 0 | 0 |
| N 9818M5 | <b>SECOND TRUCK COLOR</b> | BLACK BERRY PEARL; L5443       | 0 | 0 | 0 |
| N 9818N4 | <b>SECOND TRUCK COLOR</b> | BLUE; L0800                    | 0 | 0 | 0 |
| N 9818P3 | <b>SECOND TRUCK COLOR</b> | BRIGHT BLUE METALLIC; L5941    | 0 | 0 | 0 |
| N 9818R6 | <b>SECOND TRUCK COLOR</b> | AUTUMN LEAF RED PEARL; P0065   | 0 | 0 | 0 |
| N 9818R7 | <b>SECOND TRUCK COLOR</b> | BLACK PEARL; L2130             | 0 | 0 | 0 |
| N 9818S0 | <b>SECOND TRUCK COLOR</b> | RASPBERRY METALLIC; 748796     | 0 | 0 | 0 |
| N 9818S8 | <b>SECOND TRUCK COLOR</b> | ATLAS ORANGE; 819641           | 0 | 0 | 0 |
| N 981996 | <b>SECOND TRUCK COLOR</b> | FACTORY USE ONLY               | 0 | 0 | 0 |
| N 9821A0 | <b>THIRD TRUCK COLOR</b>  | TAN; P3042                     | 0 | 0 | 0 |
| N 9821A1 | <b>THIRD TRUCK COLOR</b>  | BLUE; P3043                    | 0 | 0 | 0 |
| N 9821A2 | <b>THIRD TRUCK COLOR</b>  | BLUE; P3044                    | 0 | 0 | 0 |
| N 9821A3 | <b>THIRD TRUCK COLOR</b>  | BLUE; P3045                    | 0 | 0 | 0 |
| N 9821A4 | <b>THIRD TRUCK COLOR</b>  | BLUE; P3046                    | 0 | 0 | 0 |



|          |                          |                              |   |   |   |
|----------|--------------------------|------------------------------|---|---|---|
| N 9821A5 | <b>THIRD TRUCK COLOR</b> | AMBASSADOR BLUE; P3047       | 0 | 0 | 0 |
| N 9821A6 | <b>THIRD TRUCK COLOR</b> | BLUE; P3048                  | 0 | 0 | 0 |
| N 9821A7 | <b>THIRD TRUCK COLOR</b> | BLUE; P3049                  | 0 | 0 | 0 |
| N 9821A8 | <b>THIRD TRUCK COLOR</b> | BLUE; P3050                  | 0 | 0 | 0 |
| N 9821A9 | <b>THIRD TRUCK COLOR</b> | SKY BLUE; P3051              | 0 | 0 | 0 |
| N 9821B0 | <b>THIRD TRUCK COLOR</b> | GREEN; P3052                 | 0 | 0 | 0 |
| N 9821B1 | <b>THIRD TRUCK COLOR</b> | GREEN; P3053                 | 0 | 0 | 0 |
| N 9821B2 | <b>THIRD TRUCK COLOR</b> | SAFETY GREEN; P3054          | 0 | 0 | 0 |
| N 9821B3 | <b>THIRD TRUCK COLOR</b> | FOREST GREEN; P3055          | 0 | 0 | 0 |
| N 9821B4 | <b>THIRD TRUCK COLOR</b> | DARK GREEN; P3056            | 0 | 0 | 0 |
| N 9821B5 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3057                | 0 | 0 | 0 |
| N 9821B6 | <b>THIRD TRUCK COLOR</b> | PREM SHADOW RED; P3058       | 0 | 0 | 0 |
| N 9821B7 | <b>THIRD TRUCK COLOR</b> | PREM RED; P3059              | 0 | 0 | 0 |
| N 9821B8 | <b>THIRD TRUCK COLOR</b> | RED; P3060                   | 0 | 0 | 0 |
| N 9821B9 | <b>THIRD TRUCK COLOR</b> | SLATE RED; P3061             | 0 | 0 | 0 |
| N 9821C0 | <b>THIRD TRUCK COLOR</b> | RED; P3062                   | 0 | 0 | 0 |
| N 9821C1 | <b>THIRD TRUCK COLOR</b> | PREM MAROON; P3063           | 0 | 0 | 0 |
| N 9821C2 | <b>THIRD TRUCK COLOR</b> | SABLE MET; P3195             | 0 | 0 | 0 |
| N 9821C3 | <b>THIRD TRUCK COLOR</b> | GRAY METALLIC; P3065         | 0 | 0 | 0 |
| N 9821C4 | <b>THIRD TRUCK COLOR</b> | STORMY GRAY MET; P3066       | 0 | 0 | 0 |
| N 9821C5 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3067       | 0 | 0 | 0 |
| N 9821C6 | <b>THIRD TRUCK COLOR</b> | CHAMPAGNE MIST MET; P3068    | 0 | 0 | 0 |
| N 9821C7 | <b>THIRD TRUCK COLOR</b> | BRT REGATTA BLUE MET; P3069  | 0 | 0 | 0 |
| N 9821C8 | <b>THIRD TRUCK COLOR</b> | DARK CAYMAN MET; P3070       | 0 | 0 | 0 |
| N 9821C9 | <b>THIRD TRUCK COLOR</b> | SKY BLUE MET; P3071          | 0 | 0 | 0 |
| N 9821D0 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3072         | 0 | 0 | 0 |
| N 9821D1 | <b>THIRD TRUCK COLOR</b> | TURQUOISE METALLIC; P3073    | 0 | 0 | 0 |
| N 9821D2 | <b>THIRD TRUCK COLOR</b> | GREEN MET; P3074             | 0 | 0 | 0 |
| N 9821D3 | <b>THIRD TRUCK COLOR</b> | BURNT RED MET; P3075         | 0 | 0 | 0 |
| N 9821D4 | <b>THIRD TRUCK COLOR</b> | PURPLE METALLIC; P3076       | 0 | 0 | 0 |
| N 9821D5 | <b>THIRD TRUCK COLOR</b> | DK REDDISH PURPLE MET; P3077 | 0 | 0 | 0 |
| N 9821D6 | <b>THIRD TRUCK COLOR</b> | PREMIUM WHITE; P3078         | 0 | 0 | 0 |
| N 9821D7 | <b>THIRD TRUCK COLOR</b> | ODELLE BLUE; P3079           | 0 | 0 | 0 |
| N 9821D8 | <b>THIRD TRUCK COLOR</b> | DARK GREEN; P3080            | 0 | 0 | 0 |
| N 9821D9 | <b>THIRD TRUCK COLOR</b> | RED; P3081                   | 0 | 0 | 0 |
| N 9821E0 | <b>THIRD TRUCK COLOR</b> | PREM STOP RED; P3082         | 0 | 0 | 0 |
| N 9821E1 | <b>THIRD TRUCK COLOR</b> | MAROON; P3083                | 0 | 0 | 0 |
| N 9821E3 | <b>THIRD TRUCK COLOR</b> | GRAY METALLIC; P3085         | 0 | 0 | 0 |
| N 9821E4 | <b>THIRD TRUCK COLOR</b> | DARK BLUE; P3086             | 0 | 0 | 0 |
| N 9821E5 | <b>THIRD TRUCK COLOR</b> | WINTER WHITE; P3087          | 0 | 0 | 0 |
| N 9821E6 | <b>THIRD TRUCK COLOR</b> | BLUE; P3088                  | 0 | 0 | 0 |



|          |                          |                               |   |   |   |
|----------|--------------------------|-------------------------------|---|---|---|
| N 9821E7 | <b>THIRD TRUCK COLOR</b> | CREAM; P3089                  | 0 | 0 | 0 |
| N 9821E8 | <b>THIRD TRUCK COLOR</b> | SEA SURF BLUE MET; P3090      | 0 | 0 | 0 |
| N 9821E9 | <b>THIRD TRUCK COLOR</b> | GRAY; P3091                   | 0 | 0 | 0 |
| N 9821F0 | <b>THIRD TRUCK COLOR</b> | RED; P3092                    | 0 | 0 | 0 |
| N 9821F1 | <b>THIRD TRUCK COLOR</b> | PARADE BLUE MET; P3093        | 0 | 0 | 0 |
| N 9821F2 | <b>THIRD TRUCK COLOR</b> | MIDNIGHT BLUE MET; P3094      | 0 | 0 | 0 |
| N 9821F3 | <b>THIRD TRUCK COLOR</b> | DARK BLUE; P3095              | 0 | 0 | 0 |
| N 9821F4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3096                   | 0 | 0 | 0 |
| N 9821F5 | <b>THIRD TRUCK COLOR</b> | LIGHT GREEN METALLIC; P3097   | 0 | 0 | 0 |
| N 9821F6 | <b>THIRD TRUCK COLOR</b> | LIGHT GREEN MET; P3098        | 0 | 0 | 0 |
| N 9821F7 | <b>THIRD TRUCK COLOR</b> | VIOLET METALLIC; P3099        | 0 | 0 | 0 |
| N 9821F9 | <b>THIRD TRUCK COLOR</b> | BAHAMA BLUE; P3101            | 0 | 0 | 0 |
| N 9821G0 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3102        | 0 | 0 | 0 |
| N 9821G1 | <b>THIRD TRUCK COLOR</b> | CRIMSON RED; P3103            | 0 | 0 | 0 |
| N 9821G2 | <b>THIRD TRUCK COLOR</b> | LIGHT ROSE METALLIC; P3104    | 0 | 0 | 0 |
| N 9821G3 | <b>THIRD TRUCK COLOR</b> | SPACE BLUE MET; P3105         | 0 | 0 | 0 |
| N 9821G4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3106                   | 0 | 0 | 0 |
| N 9821G5 | <b>THIRD TRUCK COLOR</b> | TURQUOISE; P3107              | 0 | 0 | 0 |
| N 9821G6 | <b>THIRD TRUCK COLOR</b> | BRIGHT SILVER METALLIC; P3108 | 0 | 0 | 0 |
| N 9821G7 | <b>THIRD TRUCK COLOR</b> | BLUE; P3109                   | 0 | 0 | 0 |
| N 9821G8 | <b>THIRD TRUCK COLOR</b> | PREM CROSSROAD RED; P3110     | 0 | 0 | 0 |
| N 9821G9 | <b>THIRD TRUCK COLOR</b> | BLUE MET; P3111               | 0 | 0 | 0 |
| N 9821H0 | <b>THIRD TRUCK COLOR</b> | AQUA GREEN; P3112             | 0 | 0 | 0 |
| N 9821H1 | <b>THIRD TRUCK COLOR</b> | TEAL PEARL; P3113             | 0 | 0 | 0 |
| N 9821H2 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3114        | 0 | 0 | 0 |
| N 9821H3 | <b>THIRD TRUCK COLOR</b> | RED; P3115                    | 0 | 0 | 0 |
| N 9821H4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3116                   | 0 | 0 | 0 |
| N 9821H5 | <b>THIRD TRUCK COLOR</b> | ROYAL BLUE; P3117             | 0 | 0 | 0 |
| N 9821H6 | <b>THIRD TRUCK COLOR</b> | BLUE MET; P3118               | 0 | 0 | 0 |
| N 9821H7 | <b>THIRD TRUCK COLOR</b> | SUNFIRE MINT GREEN; P3119     | 0 | 0 | 0 |
| N 9821H8 | <b>THIRD TRUCK COLOR</b> | MERCURY GREEN METALLIC; P3120 | 0 | 0 | 0 |
| N 9821H9 | <b>THIRD TRUCK COLOR</b> | BAHAMA BLUE MET; P3121        | 0 | 0 | 0 |
| N 9821J0 | <b>THIRD TRUCK COLOR</b> | PREM MATTERHORN WHITE; P3122  | 0 | 0 | 0 |
| N 9821J1 | <b>THIRD TRUCK COLOR</b> | HYDRANT RED; P3123            | 0 | 0 | 0 |
| N 9821J2 | <b>THIRD TRUCK COLOR</b> | BLUE; P3124                   | 0 | 0 | 0 |
| N 9821J3 | <b>THIRD TRUCK COLOR</b> | SCOTLAND GRAY; P3125          | 0 | 0 | 0 |
| N 9821J4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3126                   | 0 | 0 | 0 |
| N 9821J5 | <b>THIRD TRUCK COLOR</b> | SILVER MET; P3127             | 0 | 0 | 0 |
| N 9821J6 | <b>THIRD TRUCK COLOR</b> | RED MET; P3128                | 0 | 0 | 0 |
| N 9821J7 | <b>THIRD TRUCK COLOR</b> | CAYMAN MET; P3129             | 0 | 0 | 0 |
| N 9821J8 | <b>THIRD TRUCK COLOR</b> | FH RED; P3130                 | 0 | 0 | 0 |



|          |                          |                                |   |   |   |
|----------|--------------------------|--------------------------------|---|---|---|
| N 9821J9 | <b>THIRD TRUCK COLOR</b> | TEAL; P3131                    | 0 | 0 | 0 |
| N 9821K0 | <b>THIRD TRUCK COLOR</b> | PLUM; P3132                    | 0 | 0 | 0 |
| N 9821K1 | <b>THIRD TRUCK COLOR</b> | FLAMINGO PINK; P3133           | 0 | 0 | 0 |
| N 9821K2 | <b>THIRD TRUCK COLOR</b> | PINK; P3134                    | 0 | 0 | 0 |
| N 9821K3 | <b>THIRD TRUCK COLOR</b> | TURQUOISE; P3135               | 0 | 0 | 0 |
| N 9821K4 | <b>THIRD TRUCK COLOR</b> | DARK TEAL; P3136               | 0 | 0 | 0 |
| N 9821K5 | <b>THIRD TRUCK COLOR</b> | BLUE; P3137                    | 0 | 0 | 0 |
| N 9821K6 | <b>THIRD TRUCK COLOR</b> | MINT GREEN; P3138              | 0 | 0 | 0 |
| N 9821K7 | <b>THIRD TRUCK COLOR</b> | LIGHT GREEN METALLIC; P3139    | 0 | 0 | 0 |
| N 9821K8 | <b>THIRD TRUCK COLOR</b> | GREEN METALLIC; P3140          | 0 | 0 | 0 |
| N 9821K9 | <b>THIRD TRUCK COLOR</b> | BLUE GREEN METALLIC; P3141     | 0 | 0 | 0 |
| N 9821L0 | <b>THIRD TRUCK COLOR</b> | RED METALLIC; P3142            | 0 | 0 | 0 |
| N 9821L1 | <b>THIRD TRUCK COLOR</b> | LIGHT VIOLET METALLIC; P3143   | 0 | 0 | 0 |
| N 9821L2 | <b>THIRD TRUCK COLOR</b> | DARK BLUE METALLIC; P3144      | 0 | 0 | 0 |
| N 9821L3 | <b>THIRD TRUCK COLOR</b> | PINK CORAL METALLIC; P3145     | 0 | 0 | 0 |
| N 9821L4 | <b>THIRD TRUCK COLOR</b> | PINK; P3146                    | 0 | 0 | 0 |
| N 9821L5 | <b>THIRD TRUCK COLOR</b> | EBONY CHESTNUT METALLIC; P3147 | 0 | 0 | 0 |
| N 9821L6 | <b>THIRD TRUCK COLOR</b> | GREEN METALLIC; P3148          | 0 | 0 | 0 |
| N 9821L7 | <b>THIRD TRUCK COLOR</b> | PEWTER METALLIC; P3149         | 0 | 0 | 0 |
| N 9821L8 | <b>THIRD TRUCK COLOR</b> | GO GO GREEN MET; P3150         | 0 | 0 | 0 |
| N 9821L9 | <b>THIRD TRUCK COLOR</b> | SAPPHIRE MET; P3151            | 0 | 0 | 0 |
| N 9821M0 | <b>THIRD TRUCK COLOR</b> | RED METALLIC; P3152            | 0 | 0 | 0 |
| N 9821M1 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3153                  | 0 | 0 | 0 |
| N 9821M2 | <b>THIRD TRUCK COLOR</b> | MAROON; P3154                  | 0 | 0 | 0 |
| N 9821M3 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3155           | 0 | 0 | 0 |
| N 9821M4 | <b>THIRD TRUCK COLOR</b> | GOLD METALLIC; P3156           | 0 | 0 | 0 |
| N 9821M5 | <b>THIRD TRUCK COLOR</b> | MOCHA PEARL; P3157             | 0 | 0 | 0 |
| N 9821M6 | <b>THIRD TRUCK COLOR</b> | DARK CLOISONNE PEARL; P3158    | 0 | 0 | 0 |
| N 9821M7 | <b>THIRD TRUCK COLOR</b> | SAPPHIRE BLUE PEARL; P3159     | 0 | 0 | 0 |
| N 9821M8 | <b>THIRD TRUCK COLOR</b> | SIRIUS WHITE METALLIC; P3160   | 0 | 0 | 0 |
| N 9821M9 | <b>THIRD TRUCK COLOR</b> | BLUE; P3161                    | 0 | 0 | 0 |
| N 9821N0 | <b>THIRD TRUCK COLOR</b> | LIGHT GREEN MET; P3162         | 0 | 0 | 0 |
| N 9821N1 | <b>THIRD TRUCK COLOR</b> | BROWN METALLIC; P3163          | 0 | 0 | 0 |
| N 9821N2 | <b>THIRD TRUCK COLOR</b> | ROSE GRAY METALLIC; P3164      | 0 | 0 | 0 |
| N 9821N3 | <b>THIRD TRUCK COLOR</b> | VIPER RED; P3165               | 0 | 0 | 0 |
| N 9821N4 | <b>THIRD TRUCK COLOR</b> | PALE YELLOW; P3166             | 0 | 0 | 0 |
| N 9821N5 | <b>THIRD TRUCK COLOR</b> | WHITE; P3167                   | 0 | 0 | 0 |
| N 9821N6 | <b>THIRD TRUCK COLOR</b> | BLUE; P3168                    | 0 | 0 | 0 |
| N 9821N7 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3169           | 0 | 0 | 0 |
| N 9821N8 | <b>THIRD TRUCK COLOR</b> | LIGHT BLUE MET; P3170          | 0 | 0 | 0 |
| N 9821N9 | <b>THIRD TRUCK COLOR</b> | 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; 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 PEARL; 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 |
| 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; 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 PEARL; 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 | <b>THIRD TRUCK COLOR</b> | OFF WHITE; P3026           | 0 | 0 | 0 |
| N 9821T2 | <b>THIRD TRUCK COLOR</b> | PREMIUM ORANGE; P3027      | 0 | 0 | 0 |
| N 9821T3 | <b>THIRD TRUCK COLOR</b> | WINTER WHITE; P3028        | 0 | 0 | 0 |
| N 9821T4 | <b>THIRD TRUCK COLOR</b> | GLACIER WHITE; P3029       | 0 | 0 | 0 |
| N 9821T5 | <b>THIRD TRUCK COLOR</b> | ICE WHITE; P3030           | 0 | 0 | 0 |
| N 9821T6 | <b>THIRD TRUCK COLOR</b> | POLAR WHITE; P3031         | 0 | 0 | 0 |
| N 9821T7 | <b>THIRD TRUCK COLOR</b> | BLUISH WHITE; P3032        | 0 | 0 | 0 |
| N 9821T8 | <b>THIRD TRUCK COLOR</b> | GRAY; P3033                | 0 | 0 | 0 |
| N 9821T9 | <b>THIRD TRUCK COLOR</b> | SOFT GRAY; P3034           | 0 | 0 | 0 |
| N 9821U0 | <b>THIRD TRUCK COLOR</b> | GRAY; P3035                | 0 | 0 | 0 |
| N 9821U1 | <b>THIRD TRUCK COLOR</b> | BLACK; P3036               | 0 | 0 | 0 |
| N 9821U2 | <b>THIRD TRUCK COLOR</b> | CREAM; P3037               | 0 | 0 | 0 |
| N 9821U3 | <b>THIRD TRUCK COLOR</b> | CREAM; P3038               | 0 | 0 | 0 |
| N 9821U4 | <b>THIRD TRUCK COLOR</b> | CREAM; P3039               | 0 | 0 | 0 |
| N 9821U5 | <b>THIRD TRUCK COLOR</b> | PREMIUM BEIGE; P3040       | 0 | 0 | 0 |
| N 9821U6 | <b>THIRD TRUCK COLOR</b> | BEIGE; P3041               | 0 | 0 | 0 |
| N 9821U7 | <b>THIRD TRUCK COLOR</b> | GOLD METALLIC; P3187       | 0 | 0 | 0 |
| N 9821U8 | <b>THIRD TRUCK COLOR</b> | BLUE; P3188                | 0 | 0 | 0 |
| N 9821U9 | <b>THIRD TRUCK COLOR</b> | LT BLUE; P3189             | 0 | 0 | 0 |
| N 9821V0 | <b>THIRD TRUCK COLOR</b> | CREAM; P3190               | 0 | 0 | 0 |
| N 9821V1 | <b>THIRD TRUCK COLOR</b> | GOLDEN AMBER PEARL; P3191  | 0 | 0 | 0 |
| N 9821V2 | <b>THIRD TRUCK COLOR</b> | DARK BLUE MET; P3192       | 0 | 0 | 0 |
| N 9821V3 | <b>THIRD TRUCK COLOR</b> | CREAM; P3193               | 0 | 0 | 0 |
| N 9821V4 | <b>THIRD TRUCK COLOR</b> | PLUM METALLIC; P3194       | 0 | 0 | 0 |
| N 9821V6 | <b>THIRD TRUCK COLOR</b> | ASH ROSE METALLIC; P3196   | 0 | 0 | 0 |
| N 9821V7 | <b>THIRD TRUCK COLOR</b> | LIGHT ROSE MET; P3197      | 0 | 0 | 0 |
| N 9821V8 | <b>THIRD TRUCK COLOR</b> | LIGHT VIOLET MET; P3198    | 0 | 0 | 0 |
| N 9821V9 | <b>THIRD TRUCK COLOR</b> | BLUE PURPLE; P3199         | 0 | 0 | 0 |
| N 9821W0 | <b>THIRD TRUCK COLOR</b> | LIME GREEN; P3200          | 0 | 0 | 0 |
| N 9821W1 | <b>THIRD TRUCK COLOR</b> | DARK RED; P3201            | 0 | 0 | 0 |
| N 9821W2 | <b>THIRD TRUCK COLOR</b> | MAROON; P3202              | 0 | 0 | 0 |
| N 9821W3 | <b>THIRD TRUCK COLOR</b> | BLACK RED PEARL; P3203     | 0 | 0 | 0 |
| N 9821W4 | <b>THIRD TRUCK COLOR</b> | BRIGHT GREEN; P3204        | 0 | 0 | 0 |
| N 9821W5 | <b>THIRD TRUCK COLOR</b> | PREM YELLOW; P3205         | 0 | 0 | 0 |
| N 9821W6 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3206              | 0 | 0 | 0 |
| N 9821W7 | <b>THIRD TRUCK COLOR</b> | TAN; P3207                 | 0 | 0 | 0 |
| N 9821W8 | <b>THIRD TRUCK COLOR</b> | DARK GARNET RED MET; P3208 | 0 | 0 | 0 |
| N 9821W9 | <b>THIRD TRUCK COLOR</b> | RUST; P3209                | 0 | 0 | 0 |
| N 9821X0 | <b>THIRD TRUCK COLOR</b> | TURQUOISE PEARL; P3210     | 0 | 0 | 0 |
| N 9821X1 | <b>THIRD TRUCK COLOR</b> | MED WALNUT MET; P3211      | 0 | 0 | 0 |
| N 9821X2 | <b>THIRD TRUCK COLOR</b> | GOLD METALLIC; P3212       | 0 | 0 | 0 |



|          |                          |                                |   |   |   |
|----------|--------------------------|--------------------------------|---|---|---|
| N 9821X3 | <b>THIRD TRUCK COLOR</b> | BLACK GOLD PEARL; P3213        | 0 | 0 | 0 |
| N 9821X4 | <b>THIRD TRUCK COLOR</b> | BRIGHT BLUE PEARL; P3214       | 0 | 0 | 0 |
| N 9821X5 | <b>THIRD TRUCK COLOR</b> | GOLD METALLIC; P3215           | 0 | 0 | 0 |
| N 9821X6 | <b>THIRD TRUCK COLOR</b> | FRESCO PEARL; P3216            | 0 | 0 | 0 |
| N 9821X7 | <b>THIRD TRUCK COLOR</b> | FOREST GREEN PEARL; P3217      | 0 | 0 | 0 |
| N 9821X8 | <b>THIRD TRUCK COLOR</b> | MED AUBERGINE PEARL; P3218     | 0 | 0 | 0 |
| N 9821X9 | <b>THIRD TRUCK COLOR</b> | BLACK EMERALD PEARL; P3219     | 0 | 0 | 0 |
| N 9821Y0 | <b>THIRD TRUCK COLOR</b> | SATIN GOLD PEARL; P3220        | 0 | 0 | 0 |
| N 9821Y1 | <b>THIRD TRUCK COLOR</b> | PURPLE; P3221                  | 0 | 0 | 0 |
| N 9821Y2 | <b>THIRD TRUCK COLOR</b> | CYPRESS GOLD METALLIC; P3222   | 0 | 0 | 0 |
| N 9821Y3 | <b>THIRD TRUCK COLOR</b> | PREM BRIGHT FUSCHIA; P3223     | 0 | 0 | 0 |
| N 9821Y4 | <b>THIRD TRUCK COLOR</b> | DARK ROSE GRAY METALLIC; P3224 | 0 | 0 | 0 |
| N 9821Y5 | <b>THIRD TRUCK COLOR</b> | LAMP POST GREEN; P3225         | 0 | 0 | 0 |
| N 9821Y6 | <b>THIRD TRUCK COLOR</b> | DARK PLUM MET; P3226           | 0 | 0 | 0 |
| N 9821Y7 | <b>THIRD TRUCK COLOR</b> | HUNTER GREEN METALLIC; P3227   | 0 | 0 | 0 |
| N 9821Y8 | <b>THIRD TRUCK COLOR</b> | GARNET RED MET; P3228          | 0 | 0 | 0 |
| N 9821Y9 | <b>THIRD TRUCK COLOR</b> | DARK GREEN MET; P3229          | 0 | 0 | 0 |
| N 9821Z0 | <b>THIRD TRUCK COLOR</b> | VIPER BLUE PEARL; P3230        | 0 | 0 | 0 |
| N 9821Z2 | <b>THIRD TRUCK COLOR</b> | LIGHT BLUE MET; P3232          | 0 | 0 | 0 |
| N 9821Z3 | <b>THIRD TRUCK COLOR</b> | NIGHTMIST METALLIC; P3233      | 0 | 0 | 0 |
| N 9821Z4 | <b>THIRD TRUCK COLOR</b> | BERRY PEARL; P3234             | 0 | 0 | 0 |
| N 9821Z5 | <b>THIRD TRUCK COLOR</b> | DARK ARAGON GOLD PEARL; P3235  | 0 | 0 | 0 |
| N 9821Z6 | <b>THIRD TRUCK COLOR</b> | LIGHT BLUE MET; P3236          | 0 | 0 | 0 |
| N 9821Z7 | <b>THIRD TRUCK COLOR</b> | DARK TEAK MET; P3237           | 0 | 0 | 0 |
| N 9821Z8 | <b>THIRD TRUCK COLOR</b> | MED MANDARIN METALLIC; P3238   | 0 | 0 | 0 |
| N 9821Z9 | <b>THIRD TRUCK COLOR</b> | MED WOODFERN MET; P3239        | 0 | 0 | 0 |
| N 9822A0 | <b>THIRD TRUCK COLOR</b> | WOODFERN MET; P3240            | 0 | 0 | 0 |
| N 9822A1 | <b>THIRD TRUCK COLOR</b> | SUNSHINE; P3241                | 0 | 0 | 0 |
| N 9822A2 | <b>THIRD TRUCK COLOR</b> | ROYAL PLUM MET; P3242          | 0 | 0 | 0 |
| N 9822A3 | <b>THIRD TRUCK COLOR</b> | GREEN; P3243                   | 0 | 0 | 0 |
| N 9822A4 | <b>THIRD TRUCK COLOR</b> | PALE MINT GREEN; P3244         | 0 | 0 | 0 |
| N 9822A5 | <b>THIRD TRUCK COLOR</b> | PALE BLUE; P3245               | 0 | 0 | 0 |
| N 9822A6 | <b>THIRD TRUCK COLOR</b> | BRIGHT VIOLET PEARL; P3246     | 0 | 0 | 0 |
| N 9822A8 | <b>THIRD TRUCK COLOR</b> | ROSE METALLIC; P3248           | 0 | 0 | 0 |
| N 9822B0 | <b>THIRD TRUCK COLOR</b> | ORIX GREEN MET; P3250          | 0 | 0 | 0 |
| N 9822B1 | <b>THIRD TRUCK COLOR</b> | BERRYWOOD METALLIC; P3251      | 0 | 0 | 0 |
| N 9822B2 | <b>THIRD TRUCK COLOR</b> | CHARCOAL; P3252                | 0 | 0 | 0 |
| N 9822B3 | <b>THIRD TRUCK COLOR</b> | TEMPEST GRAY MET; P3253        | 0 | 0 | 0 |
| N 9822B4 | <b>THIRD TRUCK COLOR</b> | GREEN METALLIC; P3254          | 0 | 0 | 0 |
| N 9822B5 | <b>THIRD TRUCK COLOR</b> | PURPLE METALLIC; P3255         | 0 | 0 | 0 |
| N 9822B6 | <b>THIRD TRUCK COLOR</b> | BLUE PEARL; P3256              | 0 | 0 | 0 |



|          |                          |                              |   |   |   |
|----------|--------------------------|------------------------------|---|---|---|
| N 9822B7 | <b>THIRD TRUCK COLOR</b> | HARVEST GOLD PEARL; P3257    | 0 | 0 | 0 |
| N 9822B8 | <b>THIRD TRUCK COLOR</b> | LIMEADE MET; P3258           | 0 | 0 | 0 |
| N 9822B9 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3259         | 0 | 0 | 0 |
| N 9822C0 | <b>THIRD TRUCK COLOR</b> | MED OPAL METALLIC; P3260     | 0 | 0 | 0 |
| N 9822C1 | <b>THIRD TRUCK COLOR</b> | TAUPE MET; P3261             | 0 | 0 | 0 |
| N 9822C2 | <b>THIRD TRUCK COLOR</b> | AMBER METALLIC; P3262        | 0 | 0 | 0 |
| N 9822C3 | <b>THIRD TRUCK COLOR</b> | RED BRONZE METALLIC; P3263   | 0 | 0 | 0 |
| N 9822C4 | <b>THIRD TRUCK COLOR</b> | BEIGE METALLIC; P3264        | 0 | 0 | 0 |
| N 9822C5 | <b>THIRD TRUCK COLOR</b> | GRAY; P3265                  | 0 | 0 | 0 |
| N 9822C6 | <b>THIRD TRUCK COLOR</b> | AUTUMN RED MET; P3266        | 0 | 0 | 0 |
| N 9822C7 | <b>THIRD TRUCK COLOR</b> | DARK BROWN METALLIC; P3267   | 0 | 0 | 0 |
| N 9822C8 | <b>THIRD TRUCK COLOR</b> | PLUM MET; P3268              | 0 | 0 | 0 |
| N 9822C9 | <b>THIRD TRUCK COLOR</b> | DARK CARAMEL METALLIC; P3269 | 0 | 0 | 0 |
| N 9822D0 | <b>THIRD TRUCK COLOR</b> | SADDLE MET; P3270            | 0 | 0 | 0 |
| N 9822D1 | <b>THIRD TRUCK COLOR</b> | LIGHT BURGUNDY MET; P3271    | 0 | 0 | 0 |
| N 9822D2 | <b>THIRD TRUCK COLOR</b> | SEMINOLE RED MET; P3272      | 0 | 0 | 0 |
| N 9822D3 | <b>THIRD TRUCK COLOR</b> | GREEN; P3273                 | 0 | 0 | 0 |
| N 9822D4 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3274                | 0 | 0 | 0 |
| N 9822D5 | <b>THIRD TRUCK COLOR</b> | BROWN; P3275                 | 0 | 0 | 0 |
| N 9822D6 | <b>THIRD TRUCK COLOR</b> | DARK GINGER METALLIC; P3276  | 0 | 0 | 0 |
| N 9822D7 | <b>THIRD TRUCK COLOR</b> | TEAL GREEN; P3277            | 0 | 0 | 0 |
| N 9822D8 | <b>THIRD TRUCK COLOR</b> | BROWN METALLIC; P3278        | 0 | 0 | 0 |
| N 9822D9 | <b>THIRD TRUCK COLOR</b> | INDIGO PEARL; P3279          | 0 | 0 | 0 |
| N 9822E0 | <b>THIRD TRUCK COLOR</b> | REFLEX BLUE; P3280           | 0 | 0 | 0 |
| N 9822E1 | <b>THIRD TRUCK COLOR</b> | DARK PURPLE; P3281           | 0 | 0 | 0 |
| N 9822E2 | <b>THIRD TRUCK COLOR</b> | EMERALD GREEN PEARL; P3282   | 0 | 0 | 0 |
| N 9822E3 | <b>THIRD TRUCK COLOR</b> | PURPLE MET; P3283            | 0 | 0 | 0 |
| N 9822E4 | <b>THIRD TRUCK COLOR</b> | SEA GREEN; P3284             | 0 | 0 | 0 |
| N 9822E5 | <b>THIRD TRUCK COLOR</b> | VIOLET; P3285                | 0 | 0 | 0 |
| N 9822E6 | <b>THIRD TRUCK COLOR</b> | SIENNA GOLD METALLIC; P3286  | 0 | 0 | 0 |
| N 9822E7 | <b>THIRD TRUCK COLOR</b> | FLAME RED PEARL; P3287       | 0 | 0 | 0 |
| N 9822E8 | <b>THIRD TRUCK COLOR</b> | WILD ORCHID METALLIC; P3288  | 0 | 0 | 0 |
| N 9822E9 | <b>THIRD TRUCK COLOR</b> | PLUM RED; P3289              | 0 | 0 | 0 |
| N 9822F0 | <b>THIRD TRUCK COLOR</b> | DARK TAN; P3290              | 0 | 0 | 0 |
| N 9822F1 | <b>THIRD TRUCK COLOR</b> | BLUE; P3291                  | 0 | 0 | 0 |
| N 9822F2 | <b>THIRD TRUCK COLOR</b> | GREEN; P3292                 | 0 | 0 | 0 |
| N 9822F3 | <b>THIRD TRUCK COLOR</b> | DARK ROYAL BLUE; P3293       | 0 | 0 | 0 |
| N 9822F4 | <b>THIRD TRUCK COLOR</b> | IRISH GREEN PEARL; P3294     | 0 | 0 | 0 |
| N 9822F5 | <b>THIRD TRUCK COLOR</b> | BRIGHT BURGUNDY MET; P3295   | 0 | 0 | 0 |
| N 9822F6 | <b>THIRD TRUCK COLOR</b> | MED ROMAN RED PEARL; P3296   | 0 | 0 | 0 |
| N 9822F7 | <b>THIRD TRUCK COLOR</b> | VIOLET GLOW PEARL; P3297     | 0 | 0 | 0 |



|          |                          |                               |   |   |   |
|----------|--------------------------|-------------------------------|---|---|---|
| N 9822F8 | <b>THIRD TRUCK COLOR</b> | FLAT BLUE; P3298              | 0 | 0 | 0 |
| N 9822F9 | <b>THIRD TRUCK COLOR</b> | FLAMING RED; P3299            | 0 | 0 | 0 |
| N 9822G0 | <b>THIRD TRUCK COLOR</b> | DARK GREEN; P3300             | 0 | 0 | 0 |
| N 9822G1 | <b>THIRD TRUCK COLOR</b> | RED; P3301                    | 0 | 0 | 0 |
| N 9822G2 | <b>THIRD TRUCK COLOR</b> | BLUE MET; P3302               | 0 | 0 | 0 |
| N 9822G3 | <b>THIRD TRUCK COLOR</b> | DARK GREEN METALLIC; P3303    | 0 | 0 | 0 |
| N 9822G4 | <b>THIRD TRUCK COLOR</b> | PREMIUM YELLOW; P3325         | 0 | 0 | 0 |
| N 9822G5 | <b>THIRD TRUCK COLOR</b> | PREM ORANGE; P3326            | 0 | 0 | 0 |
| N 9822G6 | <b>THIRD TRUCK COLOR</b> | PREM DARK ORANGE; P3327       | 0 | 0 | 0 |
| N 9822G7 | <b>THIRD TRUCK COLOR</b> | PREMIUM RED; P3328            | 0 | 0 | 0 |
| N 9822G8 | <b>THIRD TRUCK COLOR</b> | PREM RED; P3329               | 0 | 0 | 0 |
| N 9822G9 | <b>THIRD TRUCK COLOR</b> | PREMIUM SALEM BLUE; P3330     | 0 | 0 | 0 |
| N 9822H0 | <b>THIRD TRUCK COLOR</b> | PREMIUM ALLIED ORANGE; P3337  | 0 | 0 | 0 |
| N 9822H1 | <b>THIRD TRUCK COLOR</b> | PREMIUM BERRY RED; P3331      | 0 | 0 | 0 |
| N 9822H2 | <b>THIRD TRUCK COLOR</b> | GALAXY SILVER MET; P3335      | 0 | 0 | 0 |
| N 9822H3 | <b>THIRD TRUCK COLOR</b> | GREEN; P3363                  | 0 | 0 | 0 |
| N 9822H4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3364                   | 0 | 0 | 0 |
| N 9822H5 | <b>THIRD TRUCK COLOR</b> | AQUA; P3309                   | 0 | 0 | 0 |
| N 9822H6 | <b>THIRD TRUCK COLOR</b> | RED; P3311                    | 0 | 0 | 0 |
| N 9822H7 | <b>THIRD TRUCK COLOR</b> | GRAY; P3313                   | 0 | 0 | 0 |
| N 9822H8 | <b>THIRD TRUCK COLOR</b> | RED; P3317                    | 0 | 0 | 0 |
| N 9822H9 | <b>THIRD TRUCK COLOR</b> | NAVY BLUE; P3318              | 0 | 0 | 0 |
| N 9822J0 | <b>THIRD TRUCK COLOR</b> | PREM INTENSE RED; P3319       | 0 | 0 | 0 |
| N 9822J2 | <b>THIRD TRUCK COLOR</b> | GRAY; P3357                   | 0 | 0 | 0 |
| N 9822J3 | <b>THIRD TRUCK COLOR</b> | BLUE; P3358                   | 0 | 0 | 0 |
| N 9822J4 | <b>THIRD TRUCK COLOR</b> | RED PEARL; P3381              | 0 | 0 | 0 |
| N 9822J5 | <b>THIRD TRUCK COLOR</b> | ISLAND BLUE; P3305            | 0 | 0 | 0 |
| N 9822J6 | <b>THIRD TRUCK COLOR</b> | WHITE; P3340                  | 0 | 0 | 0 |
| N 9822J7 | <b>THIRD TRUCK COLOR</b> | DEEP BLUE; P3354              | 0 | 0 | 0 |
| N 9822J8 | <b>THIRD TRUCK COLOR</b> | BRIGHT RED; P3372             | 0 | 0 | 0 |
| N 9822J9 | <b>THIRD TRUCK COLOR</b> | WHITE; P3314                  | 0 | 0 | 0 |
| N 9822K0 | <b>THIRD TRUCK COLOR</b> | BRIGHT SILVER METALLIC; P3339 | 0 | 0 | 0 |
| N 9822K1 | <b>THIRD TRUCK COLOR</b> | SOUL BLUE PEARL; P3349        | 0 | 0 | 0 |
| N 9822K2 | <b>THIRD TRUCK COLOR</b> | GOLDEN FAWN; P3365            | 0 | 0 | 0 |
| N 9822K3 | <b>THIRD TRUCK COLOR</b> | BRIGHT YELLOW; P3308          | 0 | 0 | 0 |
| N 9822K4 | <b>THIRD TRUCK COLOR</b> | WHITE; P3371                  | 0 | 0 | 0 |
| N 9822K5 | <b>THIRD TRUCK COLOR</b> | CARMINE; P3342                | 0 | 0 | 0 |
| N 9822K6 | <b>THIRD TRUCK COLOR</b> | RED; P3343                    | 0 | 0 | 0 |
| N 9822K7 | <b>THIRD TRUCK COLOR</b> | OCEAN BLUE; P3304             | 0 | 0 | 0 |
| N 9822K8 | <b>THIRD TRUCK COLOR</b> | GOLD METALLIC; P3369          | 0 | 0 | 0 |
| N 9822K9 | <b>THIRD TRUCK COLOR</b> | PREMIUM YELLOW; P3334         | 0 | 0 | 0 |



|          |                          |                               |   |   |   |
|----------|--------------------------|-------------------------------|---|---|---|
| N 9822L0 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3361                 | 0 | 0 | 0 |
| N 9822L1 | <b>THIRD TRUCK COLOR</b> | ARGENT SILVER METALLIC; P3321 | 0 | 0 | 0 |
| N 9822L2 | <b>THIRD TRUCK COLOR</b> | DARK RED; P3374               | 0 | 0 | 0 |
| N 9822L3 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3368                 | 0 | 0 | 0 |
| N 9822L4 | <b>THIRD TRUCK COLOR</b> | FUCHSIA; P3355                | 0 | 0 | 0 |
| N 9822L5 | <b>THIRD TRUCK COLOR</b> | GOLD METALLIC; P3323          | 0 | 0 | 0 |
| N 9822L6 | <b>THIRD TRUCK COLOR</b> | DK RICH BLUE; P3306           | 0 | 0 | 0 |
| N 9822L7 | <b>THIRD TRUCK COLOR</b> | BROWN METALLIC; P3386         | 0 | 0 | 0 |
| N 9822L8 | <b>THIRD TRUCK COLOR</b> | BLUE; P3406                   | 0 | 0 | 0 |
| N 9822L9 | <b>THIRD TRUCK COLOR</b> | GARNET RED PEARL; P3383       | 0 | 0 | 0 |
| N 9822M0 | <b>THIRD TRUCK COLOR</b> | GRAY; P3360                   | 0 | 0 | 0 |
| N 9822M2 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3385          | 0 | 0 | 0 |
| N 9822M3 | <b>THIRD TRUCK COLOR</b> | SUNSET RED; P3403             | 0 | 0 | 0 |
| N 9822M4 | <b>THIRD TRUCK COLOR</b> | SILVER MET; P3404             | 0 | 0 | 0 |
| N 9822M5 | <b>THIRD TRUCK COLOR</b> | GRAY; P3401                   | 0 | 0 | 0 |
| N 9822M6 | <b>THIRD TRUCK COLOR</b> | PREMIUM BRIGHT ORANGE; P3382  | 0 | 0 | 0 |
| N 9822M7 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3417          | 0 | 0 | 0 |
| N 9822M8 | <b>THIRD TRUCK COLOR</b> | GREEN METALLIC; P3390         | 0 | 0 | 0 |
| N 9822M9 | <b>THIRD TRUCK COLOR</b> | RED; P3407                    | 0 | 0 | 0 |
| N 9822N0 | <b>THIRD TRUCK COLOR</b> | NIGHTSHADOW PEARL; P3415      | 0 | 0 | 0 |
| N 9822N1 | <b>THIRD TRUCK COLOR</b> | SPARKLE JADE MET; P3307       | 0 | 0 | 0 |
| N 9822N2 | <b>THIRD TRUCK COLOR</b> | DARK RED; P3398               | 0 | 0 | 0 |
| N 9822N3 | <b>THIRD TRUCK COLOR</b> | HOLLY GREEN; P3400            | 0 | 0 | 0 |
| N 9822N4 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3378        | 0 | 0 | 0 |
| N 9822N5 | <b>THIRD TRUCK COLOR</b> | BLUE; P3441                   | 0 | 0 | 0 |
| N 9822N6 | <b>THIRD TRUCK COLOR</b> | PREMIUM YELLOW; L0126         | 0 | 0 | 0 |
| N 9822N7 | <b>THIRD TRUCK COLOR</b> | GRAY; P3388                   | 0 | 0 | 0 |
| N 9822N8 | <b>THIRD TRUCK COLOR</b> | ROSE METALLIC; P3367          | 0 | 0 | 0 |
| N 9822N9 | <b>THIRD TRUCK COLOR</b> | NAPA BLUE; P3402              | 0 | 0 | 0 |
| N 9822P0 | <b>THIRD TRUCK COLOR</b> | RED METALLIC; P3387           | 0 | 0 | 0 |
| N 9822P1 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3312          | 0 | 0 | 0 |
| N 9822P2 | <b>THIRD TRUCK COLOR</b> | DOESKIN TAN; P3426            | 0 | 0 | 0 |
| N 9822P3 | <b>THIRD TRUCK COLOR</b> | WHITE; P3437                  | 0 | 0 | 0 |
| N 9822P4 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3436                 | 0 | 0 | 0 |
| N 9822P5 | <b>THIRD TRUCK COLOR</b> | LIGHT GREEN METALLIC; P3427   | 0 | 0 | 0 |
| N 9822P6 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3433          | 0 | 0 | 0 |
| N 9822P7 | <b>THIRD TRUCK COLOR</b> | TURQUOISE; P3413              | 0 | 0 | 0 |
| N 9822P8 | <b>THIRD TRUCK COLOR</b> | PREM CANDY APPLE RED; P3430   | 0 | 0 | 0 |
| N 9822P9 | <b>THIRD TRUCK COLOR</b> | RED METALLIC; P3456           | 0 | 0 | 0 |
| N 9822Q0 | <b>THIRD TRUCK COLOR</b> | GREEN METALLIC; P3380         | 0 | 0 | 0 |
| N 9822Q1 | <b>THIRD TRUCK COLOR</b> | PREM BURNT RED; P3432         | 0 | 0 | 0 |



|          |                          |                              |   |   |   |
|----------|--------------------------|------------------------------|---|---|---|
| N 9822Q2 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3438         | 0 | 0 | 0 |
| N 9822Q3 | <b>THIRD TRUCK COLOR</b> | GRAY; P3448                  | 0 | 0 | 0 |
| N 9822Q4 | <b>THIRD TRUCK COLOR</b> | DAYTONA BLUE METALLIC; P3439 | 0 | 0 | 0 |
| N 9822Q5 | <b>THIRD TRUCK COLOR</b> | GREEN; P3397                 | 0 | 0 | 0 |
| N 9822Q6 | <b>THIRD TRUCK COLOR</b> | BROWN METALLIC; P3434        | 0 | 0 | 0 |
| N 9822Q7 | <b>THIRD TRUCK COLOR</b> | BLUE; P3429                  | 0 | 0 | 0 |
| N 9822Q8 | <b>THIRD TRUCK COLOR</b> | ROSE GRAY METALLIC; P3447    | 0 | 0 | 0 |
| N 9822Q9 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3425                | 0 | 0 | 0 |
| N 9822R0 | <b>THIRD TRUCK COLOR</b> | GRAY; P3409                  | 0 | 0 | 0 |
| N 9822R1 | <b>THIRD TRUCK COLOR</b> | FREIGHT ORANGE; P3480        | 0 | 0 | 0 |
| N 9822R2 | <b>THIRD TRUCK COLOR</b> | TAN MET; P3443               | 0 | 0 | 0 |
| N 9822R3 | <b>THIRD TRUCK COLOR</b> | GRAY; P3455                  | 0 | 0 | 0 |
| N 9822R4 | <b>THIRD TRUCK COLOR</b> | ORCHID METALLIC; P3399       | 0 | 0 | 0 |
| N 9822R5 | <b>THIRD TRUCK COLOR</b> | AMERICA BLUE MET; P3418      | 0 | 0 | 0 |
| N 9822R6 | <b>THIRD TRUCK COLOR</b> | BLUE PEARL; P3478            | 0 | 0 | 0 |
| N 9822R7 | <b>THIRD TRUCK COLOR</b> | RED METALLIC; P3483          | 0 | 0 | 0 |
| N 9822R8 | <b>THIRD TRUCK COLOR</b> | BLUE; P3471                  | 0 | 0 | 0 |
| N 9822R9 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3463                | 0 | 0 | 0 |
| N 9822S0 | <b>THIRD TRUCK COLOR</b> | TAN METALLIC; P3384          | 0 | 0 | 0 |
| N 9822S1 | <b>THIRD TRUCK COLOR</b> | JET BLACK PEARL; P3465       | 0 | 0 | 0 |
| N 9822S2 | <b>THIRD TRUCK COLOR</b> | WHITE; P3459                 | 0 | 0 | 0 |
| N 9822S3 | <b>THIRD TRUCK COLOR</b> | ROYAL BLUE; P3473            | 0 | 0 | 0 |
| N 9822S4 | <b>THIRD TRUCK COLOR</b> | RED PEARL; P3466             | 0 | 0 | 0 |
| N 9822S5 | <b>THIRD TRUCK COLOR</b> | RED; P3477                   | 0 | 0 | 0 |
| N 9822S6 | <b>THIRD TRUCK COLOR</b> | DARK GREEN; P3411            | 0 | 0 | 0 |
| N 9822S7 | <b>THIRD TRUCK COLOR</b> | DARK FIRETHORN MET; P3507    | 0 | 0 | 0 |
| N 9822S8 | <b>THIRD TRUCK COLOR</b> | AVOCADO GREEN; P3481         | 0 | 0 | 0 |
| N 9822S9 | <b>THIRD TRUCK COLOR</b> | GREEN; P3435                 | 0 | 0 | 0 |
| N 9822T0 | <b>THIRD TRUCK COLOR</b> | BROWN; P3453                 | 0 | 0 | 0 |
| N 9822T1 | <b>THIRD TRUCK COLOR</b> | BROWN METALLIC; P3482        | 0 | 0 | 0 |
| N 9822T2 | <b>THIRD TRUCK COLOR</b> | GRAY; P3460                  | 0 | 0 | 0 |
| N 9822T3 | <b>THIRD TRUCK COLOR</b> | RED; P3472                   | 0 | 0 | 0 |
| N 9822T4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3479                  | 0 | 0 | 0 |
| N 9822T5 | <b>THIRD TRUCK COLOR</b> | BLUE; P3494                  | 0 | 0 | 0 |
| N 9822T6 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3458                | 0 | 0 | 0 |
| N 9822T7 | <b>THIRD TRUCK COLOR</b> | BROWN; P3457                 | 0 | 0 | 0 |
| N 9822T8 | <b>THIRD TRUCK COLOR</b> | RED METALLIC; P3469          | 0 | 0 | 0 |
| N 9822T9 | <b>THIRD TRUCK COLOR</b> | MAROON; P3470                | 0 | 0 | 0 |
| N 9822U0 | <b>THIRD TRUCK COLOR</b> | CHARCOAL METALLIC; P3476     | 0 | 0 | 0 |
| N 9822U1 | <b>THIRD TRUCK COLOR</b> | GREEN; P3486                 | 0 | 0 | 0 |
| N 9822U2 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3490                | 0 | 0 | 0 |



|          |                          |                              |   |   |   |
|----------|--------------------------|------------------------------|---|---|---|
| N 9822U3 | <b>THIRD TRUCK COLOR</b> | RED; P3440                   | 0 | 0 | 0 |
| N 9822U4 | <b>THIRD TRUCK COLOR</b> | JAKOVA GREEN; P3485          | 0 | 0 | 0 |
| N 9822U5 | <b>THIRD TRUCK COLOR</b> | TOREADOR RED PEARL; P3499    | 0 | 0 | 0 |
| N 9822U6 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3489                | 0 | 0 | 0 |
| N 9822U7 | <b>THIRD TRUCK COLOR</b> | LIME GREEN; P3366            | 0 | 0 | 0 |
| N 9822U8 | <b>THIRD TRUCK COLOR</b> | BRICK RED; P3423             | 0 | 0 | 0 |
| N 9822V1 | <b>THIRD TRUCK COLOR</b> | GREEN METALLIC; P3421        | 0 | 0 | 0 |
| N 9822V2 | <b>THIRD TRUCK COLOR</b> | GREEN; P3497                 | 0 | 0 | 0 |
| N 9822V3 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3498         | 0 | 0 | 0 |
| N 9822V4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3487                  | 0 | 0 | 0 |
| N 9822V5 | <b>THIRD TRUCK COLOR</b> | BEIGE; P3506                 | 0 | 0 | 0 |
| N 9822V6 | <b>THIRD TRUCK COLOR</b> | DARK TOURMALINE PEARL; P3510 | 0 | 0 | 0 |
| N 9822V7 | <b>THIRD TRUCK COLOR</b> | GRAY; P3516                  | 0 | 0 | 0 |
| N 9822V8 | <b>THIRD TRUCK COLOR</b> | LIGHT BLUE; P3491            | 0 | 0 | 0 |
| N 9822V9 | <b>THIRD TRUCK COLOR</b> | DARK BLUE; P3492             | 0 | 0 | 0 |
| N 9822W0 | <b>THIRD TRUCK COLOR</b> | PLUM METALLIC; P3468         | 0 | 0 | 0 |
| N 9822W1 | <b>THIRD TRUCK COLOR</b> | BROWN; P3536                 | 0 | 0 | 0 |
| N 9822W2 | <b>THIRD TRUCK COLOR</b> | YELLOW GOLD; P3518           | 0 | 0 | 0 |
| N 9822W3 | <b>THIRD TRUCK COLOR</b> | BRILLIANT WHITE; P3392       | 0 | 0 | 0 |
| N 9822W4 | <b>THIRD TRUCK COLOR</b> | BRIGHT GREEN METALLIC; P3525 | 0 | 0 | 0 |
| N 9822W5 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3496                | 0 | 0 | 0 |
| N 9822W6 | <b>THIRD TRUCK COLOR</b> | BLUE; P3522                  | 0 | 0 | 0 |
| N 9822W7 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3523       | 0 | 0 | 0 |
| N 9822W8 | <b>THIRD TRUCK COLOR</b> | IRISH GREEN MET; P3551       | 0 | 0 | 0 |
| N 9822W9 | <b>THIRD TRUCK COLOR</b> | RED; P3524                   | 0 | 0 | 0 |
| N 9822X0 | <b>THIRD TRUCK COLOR</b> | RED; P3488                   | 0 | 0 | 0 |
| N 9822X1 | <b>THIRD TRUCK COLOR</b> | TURQUOISE METALLIC; P3495    | 0 | 0 | 0 |
| N 9822X2 | <b>THIRD TRUCK COLOR</b> | TEMPO YELLOW; P3545          | 0 | 0 | 0 |
| N 9822X3 | <b>THIRD TRUCK COLOR</b> | TEMPO BLUE; P3546            | 0 | 0 | 0 |
| N 9822X4 | <b>THIRD TRUCK COLOR</b> | TEMPO RED; P3547             | 0 | 0 | 0 |
| N 9822X5 | <b>THIRD TRUCK COLOR</b> | AQUA METALLIC; P3504         | 0 | 0 | 0 |
| N 9822X6 | <b>THIRD TRUCK COLOR</b> | AQUA; P3505                  | 0 | 0 | 0 |
| N 9822X7 | <b>THIRD TRUCK COLOR</b> | RMC ORANGE; P3517            | 0 | 0 | 0 |
| N 9822X8 | <b>THIRD TRUCK COLOR</b> | RED; P3500                   | 0 | 0 | 0 |
| N 9822X9 | <b>THIRD TRUCK COLOR</b> | BEIGE; P3540                 | 0 | 0 | 0 |
| N 9822Y0 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3530       | 0 | 0 | 0 |
| N 9822Y1 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3511                | 0 | 0 | 0 |
| N 9822Y2 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3484                | 0 | 0 | 0 |
| N 9822Y3 | <b>THIRD TRUCK COLOR</b> | TEAL GREEN; P3544            | 0 | 0 | 0 |
| N 9822Y4 | <b>THIRD TRUCK COLOR</b> | DEEP PLATINUM; P3531         | 0 | 0 | 0 |
| N 9822Y5 | <b>THIRD TRUCK COLOR</b> | CHARCOAL; P3532              | 0 | 0 | 0 |



|          |                          |                               |   |   |   |
|----------|--------------------------|-------------------------------|---|---|---|
| N 9822Y6 | <b>THIRD TRUCK COLOR</b> | SOFT KELLY GREEN MET; P3542   | 0 | 0 | 0 |
| N 9822Y7 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3561                 | 0 | 0 | 0 |
| N 9822Y8 | <b>THIRD TRUCK COLOR</b> | GOLDEN ROD; P3454             | 0 | 0 | 0 |
| N 9822Y9 | <b>THIRD TRUCK COLOR</b> | PREM LEMON YELLOW; P3571      | 0 | 0 | 0 |
| N 9822Z0 | <b>THIRD TRUCK COLOR</b> | PREMIUM RED; P3538            | 0 | 0 | 0 |
| N 9822Z2 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3572                 | 0 | 0 | 0 |
| N 9822Z3 | <b>THIRD TRUCK COLOR</b> | SEASCAPE BLUE METALLIC; P3559 | 0 | 0 | 0 |
| N 9822Z4 | <b>THIRD TRUCK COLOR</b> | BAY BLUE METALLIC; P3558      | 0 | 0 | 0 |
| N 9822Z5 | <b>THIRD TRUCK COLOR</b> | CONCORD BLUE METALLIC; P3560  | 0 | 0 | 0 |
| N 9822Z6 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3569                 | 0 | 0 | 0 |
| N 9822Z7 | <b>THIRD TRUCK COLOR</b> | RED; P3570                    | 0 | 0 | 0 |
| N 9822Z8 | <b>THIRD TRUCK COLOR</b> | CHAMPAGNE; P3543              | 0 | 0 | 0 |
| N 9822Z9 | <b>THIRD TRUCK COLOR</b> | GREEN; P3552                  | 0 | 0 | 0 |
| N 9823A0 | <b>THIRD TRUCK COLOR</b> | TAN; P3555                    | 0 | 0 | 0 |
| N 9823A1 | <b>THIRD TRUCK COLOR</b> | DARK BURGUNDY MET; P3578      | 0 | 0 | 0 |
| N 9823A2 | <b>THIRD TRUCK COLOR</b> | WHITE; P3584                  | 0 | 0 | 0 |
| N 9823A3 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3556                 | 0 | 0 | 0 |
| N 9823A4 | <b>THIRD TRUCK COLOR</b> | GRAY; P3582                   | 0 | 0 | 0 |
| N 9823A5 | <b>THIRD TRUCK COLOR</b> | PREMIUM YELLOW; P3347         | 0 | 0 | 0 |
| N 9823A6 | <b>THIRD TRUCK COLOR</b> | NINA GRAY; P3581              | 0 | 0 | 0 |
| N 9823A7 | <b>THIRD TRUCK COLOR</b> | CHROME YELLOW; P3597          | 0 | 0 | 0 |
| N 9823A8 | <b>THIRD TRUCK COLOR</b> | TAN O GOLD CREAM; P3595       | 0 | 0 | 0 |
| N 9823A9 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3601        | 0 | 0 | 0 |
| N 9823B0 | <b>THIRD TRUCK COLOR</b> | TAN; P3554                    | 0 | 0 | 0 |
| N 9823B1 | <b>THIRD TRUCK COLOR</b> | GOLD MET; P3599               | 0 | 0 | 0 |
| N 9823B3 | <b>THIRD TRUCK COLOR</b> | PREMIUM RED; P3587            | 0 | 0 | 0 |
| N 9823B4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3598                   | 0 | 0 | 0 |
| N 9823B5 | <b>THIRD TRUCK COLOR</b> | BLUE; P3591                   | 0 | 0 | 0 |
| N 9823B6 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3600          | 0 | 0 | 0 |
| N 9823B7 | <b>THIRD TRUCK COLOR</b> | TOREADOR RED PEARL; P3596     | 0 | 0 | 0 |
| N 9823B8 | <b>THIRD TRUCK COLOR</b> | LIGHT BLUE METALLIC; P3593    | 0 | 0 | 0 |
| N 9823B9 | <b>THIRD TRUCK COLOR</b> | DARK BLUE METALLIC; P3594     | 0 | 0 | 0 |
| N 9823C0 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3602        | 0 | 0 | 0 |
| N 9823C1 | <b>THIRD TRUCK COLOR</b> | RED; P3590                    | 0 | 0 | 0 |
| N 9823C2 | <b>THIRD TRUCK COLOR</b> | WHITE; P3564                  | 0 | 0 | 0 |
| N 9823C3 | <b>THIRD TRUCK COLOR</b> | BURGUNDY METALLIC; P3603      | 0 | 0 | 0 |
| N 9823C4 | <b>THIRD TRUCK COLOR</b> | RED; P3609                    | 0 | 0 | 0 |
| N 9823C5 | <b>THIRD TRUCK COLOR</b> | MONZA RED; P3613              | 0 | 0 | 0 |
| N 9823C6 | <b>THIRD TRUCK COLOR</b> | MOCHA TAN; P3604              | 0 | 0 | 0 |
| N 9823C7 | <b>THIRD TRUCK COLOR</b> | GREEN; P3608                  | 0 | 0 | 0 |
| N 9823C8 | <b>THIRD TRUCK COLOR</b> | FOREST GREEN; P3394           | 0 | 0 | 0 |





|          |                          |                           |   |   |   |
|----------|--------------------------|---------------------------|---|---|---|
| N 9823C9 | <b>THIRD TRUCK COLOR</b> | RED; P3621                | 0 | 0 | 0 |
| N 9823D0 | <b>THIRD TRUCK COLOR</b> | OCEAN BLUE; P3631         | 0 | 0 | 0 |
| N 9823D1 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3353             | 0 | 0 | 0 |
| N 9823D2 | <b>THIRD TRUCK COLOR</b> | GREEN MET; P3431          | 0 | 0 | 0 |
| N 9823D3 | <b>THIRD TRUCK COLOR</b> | PREMIUM RED ORANGE; P3422 | 0 | 0 | 0 |
| N 9823D4 | <b>THIRD TRUCK COLOR</b> | RED; P3614                | 0 | 0 | 0 |
| N 9823D5 | <b>THIRD TRUCK COLOR</b> | BENGAL TAN; P3634         | 0 | 0 | 0 |
| N 9823D6 | <b>THIRD TRUCK COLOR</b> | BEIGE; P3550              | 0 | 0 | 0 |
| N 9823D7 | <b>THIRD TRUCK COLOR</b> | PREM GREEN; P3649         | 0 | 0 | 0 |
| N 9823D8 | <b>THIRD TRUCK COLOR</b> | RED; P3315                | 0 | 0 | 0 |
| N 9823D9 | <b>THIRD TRUCK COLOR</b> | SATIN BLUE PEARL; P3644   | 0 | 0 | 0 |
| N 9823E0 | <b>THIRD TRUCK COLOR</b> | GOLD METALLIC; P3632      | 0 | 0 | 0 |
| N 9823E1 | <b>THIRD TRUCK COLOR</b> | BROWN METALLIC; P3633     | 0 | 0 | 0 |
| N 9823E2 | <b>THIRD TRUCK COLOR</b> | MINT GREEN; P3653         | 0 | 0 | 0 |
| N 9823E3 | <b>THIRD TRUCK COLOR</b> | WHEELING GREEN; P3656     | 0 | 0 | 0 |
| N 9823E4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3648               | 0 | 0 | 0 |
| N 9823E5 | <b>THIRD TRUCK COLOR</b> | GRAY METALLIC; P3664      | 0 | 0 | 0 |
| N 9823E6 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3320    | 0 | 0 | 0 |
| N 9823E7 | <b>THIRD TRUCK COLOR</b> | PURPLE MET; P3666         | 0 | 0 | 0 |
| N 9823E8 | <b>THIRD TRUCK COLOR</b> | WHITE; P3351              | 0 | 0 | 0 |
| N 9823E9 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3663      | 0 | 0 | 0 |
| N 9823F0 | <b>THIRD TRUCK COLOR</b> | LUNAR GREEN; P3662        | 0 | 0 | 0 |
| N 9823F1 | <b>THIRD TRUCK COLOR</b> | CONDRAIN GREEN; P3651     | 0 | 0 | 0 |
| N 9823F2 | <b>THIRD TRUCK COLOR</b> | TEAL METALLIC; P3665      | 0 | 0 | 0 |
| N 9823F3 | <b>THIRD TRUCK COLOR</b> | RED METALLIC; P3659       | 0 | 0 | 0 |
| N 9823F4 | <b>THIRD TRUCK COLOR</b> | LT MAROON; P3669          | 0 | 0 | 0 |
| N 9823F5 | <b>THIRD TRUCK COLOR</b> | GRAY; P3670               | 0 | 0 | 0 |
| N 9823F6 | <b>THIRD TRUCK COLOR</b> | DARK GRAY METALLIC; P3672 | 0 | 0 | 0 |
| N 9823F7 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3674    | 0 | 0 | 0 |
| N 9823F8 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3629      | 0 | 0 | 0 |
| N 9823F9 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3675      | 0 | 0 | 0 |
| N 9823G0 | <b>THIRD TRUCK COLOR</b> | SASSY BLUE MET; P3676     | 0 | 0 | 0 |
| N 9823G1 | <b>THIRD TRUCK COLOR</b> | MACH BLUE PEARL; P3677    | 0 | 0 | 0 |
| N 9823G2 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3678      | 0 | 0 | 0 |
| N 9823G3 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; P3679      | 0 | 0 | 0 |
| N 9823G4 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3680    | 0 | 0 | 0 |
| N 9823G5 | <b>THIRD TRUCK COLOR</b> | YELLOW METALLIC; P3681    | 0 | 0 | 0 |
| N 9823G6 | <b>THIRD TRUCK COLOR</b> | BLUE; P3682               | 0 | 0 | 0 |
| N 9823G7 | <b>THIRD TRUCK COLOR</b> | BLUE; P3683               | 0 | 0 | 0 |
| N 9823G8 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3396             | 0 | 0 | 0 |
| N 9823G9 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3338             | 0 | 0 | 0 |



|          |                          |                               |   |   |   |
|----------|--------------------------|-------------------------------|---|---|---|
| N 9823H0 | <b>THIRD TRUCK COLOR</b> | MEDIUM RED; P3689             | 0 | 0 | 0 |
| N 9823H1 | <b>THIRD TRUCK COLOR</b> | GREEN; P3686                  | 0 | 0 | 0 |
| N 9823H2 | <b>THIRD TRUCK COLOR</b> | LIGHT GREEN; P3685            | 0 | 0 | 0 |
| N 9823H3 | <b>THIRD TRUCK COLOR</b> | WHITE; P3691                  | 0 | 0 | 0 |
| N 9823H4 | <b>THIRD TRUCK COLOR</b> | PUTTY; P3350                  | 0 | 0 | 0 |
| N 9823H5 | <b>THIRD TRUCK COLOR</b> | EDISON GRAY; P3694            | 0 | 0 | 0 |
| N 9823H6 | <b>THIRD TRUCK COLOR</b> | SNOW; P7241                   | 0 | 0 | 0 |
| N 9823H7 | <b>THIRD TRUCK COLOR</b> | YELLOW; P3690                 | 0 | 0 | 0 |
| N 9823H8 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3693        | 0 | 0 | 0 |
| N 9823H9 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3336        | 0 | 0 | 0 |
| N 9823J0 | <b>THIRD TRUCK COLOR</b> | JADE GREEN METALLIC; P3667    | 0 | 0 | 0 |
| N 9823J1 | <b>THIRD TRUCK COLOR</b> | WHITE PEARL; P3739            | 0 | 0 | 0 |
| N 9823J2 | <b>THIRD TRUCK COLOR</b> | WHITE PEARL; P3740            | 0 | 0 | 0 |
| N 9823J3 | <b>THIRD TRUCK COLOR</b> | ORANGE; P3444                 | 0 | 0 | 0 |
| N 9823J4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3702                   | 0 | 0 | 0 |
| N 9823J5 | <b>THIRD TRUCK COLOR</b> | SIERRA TAN; P3703             | 0 | 0 | 0 |
| N 9823J6 | <b>THIRD TRUCK COLOR</b> | BRIGHT YELLOW GOLD MET; P3695 | 0 | 0 | 0 |
| N 9823J7 | <b>THIRD TRUCK COLOR</b> | GREEN METALLIC; P3710         | 0 | 0 | 0 |
| N 9823J8 | <b>THIRD TRUCK COLOR</b> | PHANTOM GRAY METALLIC; P3709  | 0 | 0 | 0 |
| N 9823J9 | <b>THIRD TRUCK COLOR</b> | LT GRABBER BLUE; P3699        | 0 | 0 | 0 |
| N 9823K0 | <b>THIRD TRUCK COLOR</b> | ASPEN SILVER METALLIC; P3707  | 0 | 0 | 0 |
| N 9823K1 | <b>THIRD TRUCK COLOR</b> | BROWN METALLIC; P3706         | 0 | 0 | 0 |
| N 9823K2 | <b>THIRD TRUCK COLOR</b> | PALAMINO BEIGE; P3449         | 0 | 0 | 0 |
| N 9823K3 | <b>THIRD TRUCK COLOR</b> | SPECTRAMASTER RED; P3717      | 0 | 0 | 0 |
| N 9823K4 | <b>THIRD TRUCK COLOR</b> | MAROON MET; P3700             | 0 | 0 | 0 |
| N 9823K5 | <b>THIRD TRUCK COLOR</b> | MEDIUM RED; P3727             | 0 | 0 | 0 |
| N 9823K6 | <b>THIRD TRUCK COLOR</b> | GREEN METALLIC; P3671         | 0 | 0 | 0 |
| N 9823K7 | <b>THIRD TRUCK COLOR</b> | ONTARIO BLUE; P3696           | 0 | 0 | 0 |
| N 9823K8 | <b>THIRD TRUCK COLOR</b> | RED; P3520                    | 0 | 0 | 0 |
| N 9823K9 | <b>THIRD TRUCK COLOR</b> | BROWN; P3732                  | 0 | 0 | 0 |
| N 9823L0 | <b>THIRD TRUCK COLOR</b> | TURQUOISE; P3723              | 0 | 0 | 0 |
| N 9823L1 | <b>THIRD TRUCK COLOR</b> | WHITE; P3724                  | 0 | 0 | 0 |
| N 9823L2 | <b>THIRD TRUCK COLOR</b> | GRAY; P3725                   | 0 | 0 | 0 |
| N 9823L3 | <b>THIRD TRUCK COLOR</b> | PURPLE HAZE MET; P3729        | 0 | 0 | 0 |
| N 9823L4 | <b>THIRD TRUCK COLOR</b> | BLUE; P3464                   | 0 | 0 | 0 |
| N 9823L5 | <b>THIRD TRUCK COLOR</b> | LIGHT RED METALLIC; P3730     | 0 | 0 | 0 |
| N 9823L6 | <b>THIRD TRUCK COLOR</b> | WHITE; P9188                  | 0 | 0 | 0 |
| N 9823L7 | <b>THIRD TRUCK COLOR</b> | PREM RED; P9189               | 0 | 0 | 0 |
| N 9823L8 | <b>THIRD TRUCK COLOR</b> | GREEN; P9014                  | 0 | 0 | 0 |
| N 9823L9 | <b>THIRD TRUCK COLOR</b> | BLUE; P9030                   | 0 | 0 | 0 |
| N 9823M0 | <b>THIRD TRUCK COLOR</b> | 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; 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 |
| 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 PEARL; 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 PEARL; 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 | <b>THIRD TRUCK COLOR</b> | SPECTRA SILVER MET; 521189       | 0 | 0 | 0 |
| N 9823R7 | <b>THIRD TRUCK COLOR</b> | ALLIED VAN LINES ORANGE; 736643  | 0 | 0 | 0 |
| N 9823R8 | <b>THIRD TRUCK COLOR</b> | SPECTRUM YELLOW; P3533           | 0 | 0 | 0 |
| N 9823R9 | <b>THIRD TRUCK COLOR</b> | BLUE; 734914                     | 0 | 0 | 0 |
| N 9823S0 | <b>THIRD TRUCK COLOR</b> | DARK GREEN; 736575               | 0 | 0 | 0 |
| N 9823S1 | <b>THIRD TRUCK COLOR</b> | BLUE; 736702                     | 0 | 0 | 0 |
| N 9823S2 | <b>THIRD TRUCK COLOR</b> | PALE BLUE; 736595                | 0 | 0 | 0 |
| N 9823S3 | <b>THIRD TRUCK COLOR</b> | GREEN; P3514                     | 0 | 0 | 0 |
| N 9823S4 | <b>THIRD TRUCK COLOR</b> | GRAY; 735495                     | 0 | 0 | 0 |
| N 9823S5 | <b>THIRD TRUCK COLOR</b> | WHITE; 736589                    | 0 | 0 | 0 |
| N 9823S6 | <b>THIRD TRUCK COLOR</b> | SUPER WHITE; P3348               | 0 | 0 | 0 |
| N 9823S7 | <b>THIRD TRUCK COLOR</b> | INDIAN SILVER METALLIC; L0317    | 0 | 0 | 0 |
| N 9823S8 | <b>THIRD TRUCK COLOR</b> | SIENNA METALLIC; 737069          | 0 | 0 | 0 |
| N 9823S9 | <b>THIRD TRUCK COLOR</b> | ARGENT SILVER METALLIC; 734297   | 0 | 0 | 0 |
| N 9823T2 | <b>THIRD TRUCK COLOR</b> | CHROME YELLOW; 736941            | 0 | 0 | 0 |
| N 9823T3 | <b>THIRD TRUCK COLOR</b> | RED; 737306                      | 0 | 0 | 0 |
| N 9823T4 | <b>THIRD TRUCK COLOR</b> | DARK BLUE; P9066                 | 0 | 0 | 0 |
| N 9823T5 | <b>THIRD TRUCK COLOR</b> | RED; 737756                      | 0 | 0 | 0 |
| N 9823T6 | <b>THIRD TRUCK COLOR</b> | W.NICHOL BURGUNDY; M2053         | 0 | 0 | 0 |
| N 9823T7 | <b>THIRD TRUCK COLOR</b> | ROSE METALLIC; P3687             | 0 | 0 | 0 |
| N 9823U1 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3442           | 0 | 0 | 0 |
| N 9823U2 | <b>THIRD TRUCK COLOR</b> | GOLD METALLIC; P2587             | 0 | 0 | 0 |
| N 9823U3 | <b>THIRD TRUCK COLOR</b> | BAHAMA BLUE; 736601              | 0 | 0 | 0 |
| N 9823U4 | <b>THIRD TRUCK COLOR</b> | BRIGHT WHITE; 734228             | 0 | 0 | 0 |
| N 9823U5 | <b>THIRD TRUCK COLOR</b> | YELLOW; 737268                   | 0 | 0 | 0 |
| N 9823U6 | <b>THIRD TRUCK COLOR</b> | BLUE; BS531                      | 0 | 0 | 0 |
| N 9823U8 | <b>THIRD TRUCK COLOR</b> | GREEN; 739162                    | 0 | 0 | 0 |
| N 9823U9 | <b>THIRD TRUCK COLOR</b> | RED; 740348                      | 0 | 0 | 0 |
| N 9823V1 | <b>THIRD TRUCK COLOR</b> | SLUDGE GRAY; 739748              | 0 | 0 | 0 |
| N 9823V2 | <b>THIRD TRUCK COLOR</b> | LOW GLOSS GRAY; 739749           | 0 | 0 | 0 |
| N 9823V3 | <b>THIRD TRUCK COLOR</b> | TEAL; 740720                     | 0 | 0 | 0 |
| N 9823V4 | <b>THIRD TRUCK COLOR</b> | APRIL GREEN METALLIC; P3359      | 0 | 0 | 0 |
| N 9823V5 | <b>THIRD TRUCK COLOR</b> | BROWN; 737692                    | 0 | 0 | 0 |
| N 9823V6 | <b>THIRD TRUCK COLOR</b> | CREAM; 737693                    | 0 | 0 | 0 |
| N 9823V7 | <b>THIRD TRUCK COLOR</b> | WEBBER LT BLUE PEARL; 741453     | 0 | 0 | 0 |
| N 9823V9 | <b>THIRD TRUCK COLOR</b> | SHERWOOD FOREST GREEN MET; P3616 | 0 | 0 | 0 |
| N 9823W2 | <b>THIRD TRUCK COLOR</b> | MED GARNET RED MET; P3324        | 0 | 0 | 0 |
| N 9823W3 | <b>THIRD TRUCK COLOR</b> | YELLOW; P9181                    | 0 | 0 | 0 |
| N 9823W4 | <b>THIRD TRUCK COLOR</b> | LT AUTUMNWOOD TAN MET; 742998    | 0 | 0 | 0 |
| N 9823W5 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; 741073            | 0 | 0 | 0 |
| N 9823W6 | <b>THIRD TRUCK COLOR</b> | PERFORMANCE BLUE MET; 740935     | 0 | 0 | 0 |



|          |                          |                                 |   |   |   |
|----------|--------------------------|---------------------------------|---|---|---|
| N 9823W7 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; 742881           | 0 | 0 | 0 |
| N 9823W8 | <b>THIRD TRUCK COLOR</b> | PREM CHROME YELLOW; 742148      | 0 | 0 | 0 |
| N 9823W9 | <b>THIRD TRUCK COLOR</b> | GRAY; 742049                    | 0 | 0 | 0 |
| N 9823X0 | <b>THIRD TRUCK COLOR</b> | CREAM; 739483                   | 0 | 0 | 0 |
| N 9823X1 | <b>THIRD TRUCK COLOR</b> | MOCHA PEARL; P3611              | 0 | 0 | 0 |
| N 9823X2 | <b>THIRD TRUCK COLOR</b> | QUEBEC HYDRO BLUE; 743354       | 0 | 0 | 0 |
| N 9823X3 | <b>THIRD TRUCK COLOR</b> | BLACK METALLIC; 743353          | 0 | 0 | 0 |
| N 9823X4 | <b>THIRD TRUCK COLOR</b> | BLAZER BLUE PEARL; 744567       | 0 | 0 | 0 |
| N 9823X5 | <b>THIRD TRUCK COLOR</b> | PREMIUM YELLOW; P3738           | 0 | 0 | 0 |
| N 9823X6 | <b>THIRD TRUCK COLOR</b> | MAROON METALLIC; 743594         | 0 | 0 | 0 |
| N 9823X8 | <b>THIRD TRUCK COLOR</b> | DARK RICH BLUE MET; 743144      | 0 | 0 | 0 |
| N 9823X9 | <b>THIRD TRUCK COLOR</b> | GREEN; 743580                   | 0 | 0 | 0 |
| N 9823Y0 | <b>THIRD TRUCK COLOR</b> | DARK RICH BLUE; 745326          | 0 | 0 | 0 |
| N 9823Y1 | <b>THIRD TRUCK COLOR</b> | LIGHT BROWN MET; 743417         | 0 | 0 | 0 |
| N 9823Y3 | <b>THIRD TRUCK COLOR</b> | BERGEY'S BLUE MET; 745428       | 0 | 0 | 0 |
| N 9823Y4 | <b>THIRD TRUCK COLOR</b> | RED; RS496                      | 0 | 0 | 0 |
| N 9823Y5 | <b>THIRD TRUCK COLOR</b> | MED RICH BLUE MET; 745349       | 0 | 0 | 0 |
| N 9823Y8 | <b>THIRD TRUCK COLOR</b> | MAROON; 746900                  | 0 | 0 | 0 |
| N 9823Y9 | <b>THIRD TRUCK COLOR</b> | LIGHT TURQUOISE MET; 746982     | 0 | 0 | 0 |
| N 9823Z2 | <b>THIRD TRUCK COLOR</b> | SPECTRA MASTER RED; RS300       | 0 | 0 | 0 |
| N 9823Z3 | <b>THIRD TRUCK COLOR</b> | FLAT OLIVE GREEN; 742422        | 0 | 0 | 0 |
| N 9823Z4 | <b>THIRD TRUCK COLOR</b> | AQUA MARINE METALLIC; P9095     | 0 | 0 | 0 |
| N 9823Z5 | <b>THIRD TRUCK COLOR</b> | SOVEREIGN BLUE MET; 745059      | 0 | 0 | 0 |
| N 9823Z6 | <b>THIRD TRUCK COLOR</b> | DARK TOREADOR RED PEARL; 747638 | 0 | 0 | 0 |
| N 9823Z7 | <b>THIRD TRUCK COLOR</b> | BLUE; 739531                    | 0 | 0 | 0 |
| N 9823Z8 | <b>THIRD TRUCK COLOR</b> | PREMIUM RED; P3528              | 0 | 0 | 0 |
| N 9823Z9 | <b>THIRD TRUCK COLOR</b> | RED; P9187                      | 0 | 0 | 0 |
| N 9824A0 | <b>THIRD TRUCK COLOR</b> | WHITE; 748452                   | 0 | 0 | 0 |
| N 9824A2 | <b>THIRD TRUCK COLOR</b> | YELLOW; M5018                   | 0 | 0 | 0 |
| N 9824A4 | <b>THIRD TRUCK COLOR</b> | BLUE METALLIC; 741315           | 0 | 0 | 0 |
| N 9824A5 | <b>THIRD TRUCK COLOR</b> | RED; 750165                     | 0 | 0 | 0 |
| N 9824A6 | <b>THIRD TRUCK COLOR</b> | BLUE; P3592                     | 0 | 0 | 0 |
| N 9824A7 | <b>THIRD TRUCK COLOR</b> | GREEN; L0851                    | 0 | 0 | 0 |
| N 9824B3 | <b>THIRD TRUCK COLOR</b> | BLUE; P3635                     | 0 | 0 | 0 |
| N 9824B4 | <b>THIRD TRUCK COLOR</b> | DARK BRIGHT TEAL MET; 749019    | 0 | 0 | 0 |
| N 9824B5 | <b>THIRD TRUCK COLOR</b> | GREEN; 749388                   | 0 | 0 | 0 |
| N 9824B7 | <b>THIRD TRUCK COLOR</b> | AMBER PEARL; 749768             | 0 | 0 | 0 |
| N 9824B8 | <b>THIRD TRUCK COLOR</b> | LAUDERDALE BLUE; 749867         | 0 | 0 | 0 |
| N 9824B9 | <b>THIRD TRUCK COLOR</b> | CUMULUS GRAY MET; 750823        | 0 | 0 | 0 |
| N 9824C0 | <b>THIRD TRUCK COLOR</b> | MED TAUPE MET; 749772           | 0 | 0 | 0 |
| N 9824C1 | <b>THIRD TRUCK COLOR</b> | PALE PLUM METALLIC; 749294      | 0 | 0 | 0 |



|          |                          |                                     |   |   |   |
|----------|--------------------------|-------------------------------------|---|---|---|
| N 9824C2 | <b>THIRD TRUCK COLOR</b> | KELLY GREEN MET; P9090              | 0 | 0 | 0 |
| N 9824C3 | <b>THIRD TRUCK COLOR</b> | EXPRESSWAY ORANGE MET; 749980       | 0 | 0 | 0 |
| N 9824C4 | <b>THIRD TRUCK COLOR</b> | BLUE; 750274                        | 0 | 0 | 0 |
| N 9824C5 | <b>THIRD TRUCK COLOR</b> | GRAY; 750434                        | 0 | 0 | 0 |
| N 9824C6 | <b>THIRD TRUCK COLOR</b> | GRAY METALLIC; 750435               | 0 | 0 | 0 |
| N 9824C7 | <b>THIRD TRUCK COLOR</b> | GRABBER GREEN MET; 749341           | 0 | 0 | 0 |
| N 9824C8 | <b>THIRD TRUCK COLOR</b> | SILVER METILLAC; 751067             | 0 | 0 | 0 |
| N 9824C9 | <b>THIRD TRUCK COLOR</b> | SPEARMINT GREEN MET; 749997         | 0 | 0 | 0 |
| N 9824D0 | <b>THIRD TRUCK COLOR</b> | DARK ROSE METALLIC; 750705          | 0 | 0 | 0 |
| N 9824D1 | <b>THIRD TRUCK COLOR</b> | YELLOW; 739511                      | 0 | 0 | 0 |
| N 9824D2 | <b>THIRD TRUCK COLOR</b> | DUST GRAY MET; 738435               | 0 | 0 | 0 |
| N 9824D3 | <b>THIRD TRUCK COLOR</b> | BLUE; P3316                         | 0 | 0 | 0 |
| N 9824D4 | <b>THIRD TRUCK COLOR</b> | INDIGO BLUE METALLIC; 750117        | 0 | 0 | 0 |
| N 9824D5 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; 751312             | 0 | 0 | 0 |
| N 9824D6 | <b>THIRD TRUCK COLOR</b> | PEWTER METALLIC; 747862             | 0 | 0 | 0 |
| N 9824D7 | <b>THIRD TRUCK COLOR</b> | LIGHT SILVER METALLIC; 751600       | 0 | 0 | 0 |
| N 9824D8 | <b>THIRD TRUCK COLOR</b> | PATROIT BLUE POLY METALLIC; 735413  | 0 | 0 | 0 |
| N 9824D9 | <b>THIRD TRUCK COLOR</b> | MIDNIGHT BLUE MET; 749342           | 0 | 0 | 0 |
| N 9824E0 | <b>THIRD TRUCK COLOR</b> | BLUE; P3645                         | 0 | 0 | 0 |
| N 9824E2 | <b>THIRD TRUCK COLOR</b> | PEWTER METALLIC; P3718              | 0 | 0 | 0 |
| N 9824E3 | <b>THIRD TRUCK COLOR</b> | NEWPORT BLUE METALLIC; P3737        | 0 | 0 | 0 |
| N 9824E4 | <b>THIRD TRUCK COLOR</b> | MEDIUM BLUE MET; P9174              | 0 | 0 | 0 |
| N 9824E5 | <b>THIRD TRUCK COLOR</b> | LIGHT PLATINUM MET; 752008          | 0 | 0 | 0 |
| N 9824E6 | <b>THIRD TRUCK COLOR</b> | GREEN; P3583                        | 0 | 0 | 0 |
| N 9824E7 | <b>THIRD TRUCK COLOR</b> | MARINER BLUE MET; 739499            | 0 | 0 | 0 |
| N 9824E8 | <b>THIRD TRUCK COLOR</b> | BLUE; F4559                         | 0 | 0 | 0 |
| N 9824E9 | <b>THIRD TRUCK COLOR</b> | TAN MET; P3370                      | 0 | 0 | 0 |
| N 9824F0 | <b>THIRD TRUCK COLOR</b> | SILVER METALLIC; P3619              | 0 | 0 | 0 |
| N 9824F1 | <b>THIRD TRUCK COLOR</b> | BRIGHT SKY BLUE; 753059             | 0 | 0 | 0 |
| N 9824F2 | <b>THIRD TRUCK COLOR</b> | YELLOW; 753243                      | 0 | 0 | 0 |
| N 9824F3 | <b>THIRD TRUCK COLOR</b> | RYAN'S GOLD; 754457                 | 0 | 0 | 0 |
| N 9824F4 | <b>THIRD TRUCK COLOR</b> | MIDNIGHT BLUE MET; 752909           | 0 | 0 | 0 |
| N 9824F5 | <b>THIRD TRUCK COLOR</b> | PLATINUM MET; 752910                | 0 | 0 | 0 |
| N 9824F6 | <b>THIRD TRUCK COLOR</b> | CHERRY RED; 754258                  | 0 | 0 | 0 |
| N 9824F7 | <b>THIRD TRUCK COLOR</b> | DARK AQUA METALLIC; 754173          | 0 | 0 | 0 |
| N 9824F8 | <b>THIRD TRUCK COLOR</b> | MIDNIGHT BLUE MET; 754255           | 0 | 0 | 0 |
| N 9824G1 | <b>THIRD TRUCK COLOR</b> | DUTCH VALLEY BLUE; 734296           | 0 | 0 | 0 |
| N 9824G2 | <b>THIRD TRUCK COLOR</b> | LIGHT PERSIMMON MET; 754156         | 0 | 0 | 0 |
| N 9824G3 | <b>THIRD TRUCK COLOR</b> | DESERT DUSK ORANGE METALLIC; 755502 | 0 | 0 | 0 |
| N 9824G4 | <b>THIRD TRUCK COLOR</b> | PREMIUM LIME GREEN; 743563          | 0 | 0 | 0 |
| N 9824G5 | <b>THIRD TRUCK COLOR</b> | ORANGE; 743562                      | 0 | 0 | 0 |



|          |                              |                                     |   |   |    |
|----------|------------------------------|-------------------------------------|---|---|----|
| N 9824G6 | <b>THIRD TRUCK COLOR</b>     | FOREST SERVICE GREEN; 751787        | 0 | 0 | 0  |
| N 9824G7 | <b>THIRD TRUCK COLOR</b>     | SIRIUS WHITE MET; 756179            | 0 | 0 | 0  |
| N 9824G8 | <b>THIRD TRUCK COLOR</b>     | RED GOLD METALLIC; 755140           | 0 | 0 | 0  |
| N 9824G9 | <b>THIRD TRUCK COLOR</b>     | ICELAND GREEN MET; 753754           | 0 | 0 | 0  |
| N 9824H0 | <b>THIRD TRUCK COLOR</b>     | ORANGE; P9052                       | 0 | 0 | 0  |
| N 9824H1 | <b>THIRD TRUCK COLOR</b>     | AZTEC SILVER MET; 748172            | 0 | 0 | 0  |
| N 9824H2 | <b>THIRD TRUCK COLOR</b>     | WHITE; 736110                       | 0 | 0 | 0  |
| N 9824H3 | <b>THIRD TRUCK COLOR</b>     | AQUA; 756635                        | 0 | 0 | 0  |
| N 9824K4 | <b>THIRD TRUCK COLOR</b>     | DESERT SUN MET; 740484              | 0 | 0 | 0  |
| N 9824K5 | <b>THIRD TRUCK COLOR</b>     | NEW ELECTRON BLUE PEARL; 738434     | 0 | 0 | 0  |
| N 9824K6 | <b>THIRD TRUCK COLOR</b>     | SEMINOLE RED MET; 751468            | 0 | 0 | 0  |
| N 9824K7 | <b>THIRD TRUCK COLOR</b>     | GRAY MET; 758990                    | 0 | 0 | 0  |
| N 9824K8 | <b>THIRD TRUCK COLOR</b>     | PEWTER GRAY MET; 759480             | 0 | 0 | 0  |
| N 9824K9 | <b>THIRD TRUCK COLOR</b>     | RUSTY ORANGE MET; 759476            | 0 | 0 | 0  |
| N 9824Q9 | <b>THIRD TRUCK COLOR</b>     | BLACK CHERRY PEARL; L1690           | 0 | 0 | 0  |
| N 9824R0 | <b>THIRD TRUCK COLOR</b>     | BLACK CHERRY MET; L1848             | 0 | 0 | 0  |
| N 9824Z2 | <b>THIRD TRUCK COLOR</b>     | PIRATE PEARL RED MET; 771425        | 0 | 0 | 0  |
| N 9825M2 | <b>THIRD TRUCK COLOR</b>     | YELLOW; L0883                       | 0 | 0 | 0  |
| N 9825T2 | <b>THIRD TRUCK COLOR</b>     | PREMIUM RED; L0214                  | 0 | 0 | 0  |
| N 9827P3 | <b>THIRD TRUCK COLOR</b>     | CAN-AM WHIT; 5040                   | 0 | 0 | 0  |
| N 982996 | <b>THIRD TRUCK COLOR</b>     | FACTORY USE ONLY                    | 0 | 0 | 0  |
| S MPB980 | <b>CAB COLOR</b>             | CAB SAME AS FIRST COLOR             | 0 | 0 | 0  |
| N MPB981 | <b>CAB COLOR</b>             | CAB SAME AS SECOND COLOR            | 0 | 0 | 0  |
| N MPB982 | <b>CAB COLOR</b>             | CAB SAME AS THIRD COLOR             | 0 | 0 | 0  |
| N MPB950 | <b>CAB COLOR</b>             | CAB MULTI-TONE                      | 0 | 0 | 0  |
| N MPB996 | <b>CAB COLOR</b>             | FACTORY USE ONLY                    | 0 | 0 | 0  |
| S MPD980 | <b>HOOD COLOR</b>            | HOOD SAME AS FIRST COLOR            | 0 | 0 | 0  |
| N MPD981 | <b>HOOD COLOR</b>            | HOOD SAME AS SECOND COLOR           | 0 | 0 | 0  |
| N MPD982 | <b>HOOD COLOR</b>            | HOOD SAME AS THIRD COLOR            | 0 | 0 | 0  |
| N MPD950 | <b>HOOD COLOR</b>            | HOOD MULTI-TONE                     | 0 | 0 | 0  |
| N MPD996 | <b>HOOD COLOR</b>            | FACTORY USE ONLY                    | 0 | 0 | 0  |
| S MPE980 | <b>COWL COLOR</b>            | COWL SAME AS FIRST COLOR            | 0 | 0 | 0  |
| N MPE981 | <b>COWL COLOR</b>            | COWL SAME AS SECOND COLOR           | 0 | 0 | 0  |
| N MPE982 | <b>COWL COLOR</b>            | COWL SAME AS THIRD COLOR            | 0 | 0 | 0  |
| N MPE950 | <b>COWL COLOR</b>            | COWL MULTI-TONE                     | 0 | 0 | 0  |
| N MPE996 | <b>COWL COLOR</b>            | FACTORY USE ONLY                    | 0 | 0 | 0  |
| S 987980 | <b>BUMPER COLOR</b>          | BUMPER SAME AS FIRST COLOR          | 0 | 0 | 0  |
| N 987981 | <b>BUMPER COLOR</b>          | BUMPER SAME AS SECOND COLOR         | 0 | 0 | 57 |
| N 987982 | <b>BUMPER COLOR</b>          | BUMPER SAME AS THIRD COLOR          | 0 | 0 | 57 |
| N 987996 | <b>BUMPER COLOR</b>          | FACTORY USE ONLY                    | 0 | 0 | 0  |
| S 992980 | <b>CHASSIS FAIRING COLOR</b> | CHASSIS FAIRING SAME AS FIRST COLOR | 0 | 0 | 0  |



|          |                              |                                      |   |   |     |
|----------|------------------------------|--------------------------------------|---|---|-----|
| N 992981 | <b>CHASSIS FAIRING COLOR</b> | CHASSIS FAIRING SAME AS SECOND COLOR | 0 | 0 | 365 |
| N 992982 | <b>CHASSIS FAIRING COLOR</b> | CHASSIS FAIRING SAME AS THIRD COLOR  | 0 | 0 | 365 |
| N 992996 | <b>CHASSIS FAIRING COLOR</b> | FACTORY USE ONLY                     | 0 | 0 | 0   |
| N 994980 | <b>ROOF FAIRING COLOR</b>    | ROOF FAIRING SAME AS FIRST COLOR     | 0 | 0 | 0   |
| N 994981 | <b>ROOF FAIRING COLOR</b>    | ROOF FAIRING SAME AS SECOND COLOR    | 0 | 0 | 0   |
| N 994982 | <b>ROOF FAIRING COLOR</b>    | ROOF FAIRING SAME AS THIRD COLOR     | 0 | 0 | 0   |
| N 994996 | <b>ROOF FAIRING COLOR</b>    | FACTORY USE ONLY                     | 0 | 0 | 0   |
| S 996980 | <b>SUN VISOR COLOR</b>       | SUN VISOR SAME AS FIRST COLOR        | 0 | 0 | 0   |
| N 996981 | <b>SUN VISOR COLOR</b>       | SUN VISOR SAME AS SECOND COLOR       | 0 | 0 | 0   |
| N 996982 | <b>SUN VISOR COLOR</b>       | SUN VISOR SAME AS THIRD COLOR        | 0 | 0 | 0   |
| N 996996 | <b>SUN VISOR COLOR</b>       | FACTORY USE ONLY                     | 0 | 0 | 0   |
| S 9861U1 | <b>CHASSIS COLOR</b>         | BLACK P3036                          | 0 | 0 | 0   |
| O 9861A0 | <b>CHASSIS COLOR</b>         | TAN P3042                            | 0 | 0 | 343 |
| O 9861A1 | <b>CHASSIS COLOR</b>         | BLUE P3043                           | 0 | 0 | 343 |
| O 9861A2 | <b>CHASSIS COLOR</b>         | BLUE P3044                           | 0 | 0 | 343 |
| O 9861A3 | <b>CHASSIS COLOR</b>         | BLUE P3045                           | 0 | 0 | 343 |
| O 9861A4 | <b>CHASSIS COLOR</b>         | BLUE P3046                           | 0 | 0 | 343 |
| O 9861A5 | <b>CHASSIS COLOR</b>         | AMBASSADOR BLUE P3047                | 0 | 0 | 343 |
| O 9861A6 | <b>CHASSIS COLOR</b>         | BLUE P3048                           | 0 | 0 | 343 |
| O 9861A7 | <b>CHASSIS COLOR</b>         | BLUE P3049                           | 0 | 0 | 343 |
| O 9861A8 | <b>CHASSIS COLOR</b>         | BLUE P3050                           | 0 | 0 | 343 |
| O 9861A9 | <b>CHASSIS COLOR</b>         | SKY BLUE P3051                       | 0 | 0 | 343 |
| O 9861B0 | <b>CHASSIS COLOR</b>         | GREEN P3052                          | 0 | 0 | 343 |
| O 9861B1 | <b>CHASSIS COLOR</b>         | GREEN P3053                          | 0 | 0 | 343 |
| O 9861B2 | <b>CHASSIS COLOR</b>         | SAFETY GREEN P3054                   | 0 | 0 | 343 |
| O 9861B3 | <b>CHASSIS COLOR</b>         | FOREST GREEN P3055                   | 0 | 0 | 343 |
| O 9861B4 | <b>CHASSIS COLOR</b>         | DARK GREEN P3056                     | 0 | 0 | 343 |
| O 9861B5 | <b>CHASSIS COLOR</b>         | YELLOW P3057                         | 0 | 0 | 343 |
| O 9861B6 | <b>CHASSIS COLOR</b>         | PREM SHADOW RED P3058                | 0 | 0 | 343 |
| O 9861B7 | <b>CHASSIS COLOR</b>         | PREM RED P3059                       | 0 | 0 | 343 |
| O 9861B8 | <b>CHASSIS COLOR</b>         | RED P3060                            | 0 | 0 | 343 |
| O 9861B9 | <b>CHASSIS COLOR</b>         | SLATE RED P3061                      | 0 | 0 | 343 |
| O 9861C0 | <b>CHASSIS COLOR</b>         | RED P3062                            | 0 | 0 | 343 |
| O 9861C1 | <b>CHASSIS COLOR</b>         | PREMIUM MAROON P3063                 | 0 | 0 | 343 |
| O 9861D6 | <b>CHASSIS COLOR</b>         | PREMIUM WHITE P3078                  | 0 | 0 | 343 |
| O 9861D7 | <b>CHASSIS COLOR</b>         | ODELLE BLUE P3079                    | 0 | 0 | 343 |
| O 9861D8 | <b>CHASSIS COLOR</b>         | DARK GREEN P3080                     | 0 | 0 | 343 |
| O 9861D9 | <b>CHASSIS COLOR</b>         | RED P3081                            | 0 | 0 | 343 |
| O 9861E0 | <b>CHASSIS COLOR</b>         | PREM STOP RED P3082                  | 0 | 0 | 343 |
| O 9861E1 | <b>CHASSIS COLOR</b>         | MAROON P3083                         | 0 | 0 | 343 |
| O 9861E4 | <b>CHASSIS COLOR</b>         | DARK BLUE P3086                      | 0 | 0 | 343 |





|          |                      |                             |   |   |     |
|----------|----------------------|-----------------------------|---|---|-----|
| O 9861E5 | <b>CHASSIS COLOR</b> | WINTER WHITE P3087          | 0 | 0 | 343 |
| O 9861E6 | <b>CHASSIS COLOR</b> | BLUE P3088                  | 0 | 0 | 343 |
| O 9861E7 | <b>CHASSIS COLOR</b> | CREAM P3089                 | 0 | 0 | 343 |
| O 9861E9 | <b>CHASSIS COLOR</b> | GRAY P3091                  | 0 | 0 | 343 |
| O 9861F0 | <b>CHASSIS COLOR</b> | RED P3092                   | 0 | 0 | 343 |
| O 9861F3 | <b>CHASSIS COLOR</b> | DARK BLUE P3095             | 0 | 0 | 343 |
| O 9861F4 | <b>CHASSIS COLOR</b> | BLUE P3096                  | 0 | 0 | 343 |
| O 9861F9 | <b>CHASSIS COLOR</b> | BAHAMA BLUE P3101           | 0 | 0 | 343 |
| O 9861G1 | <b>CHASSIS COLOR</b> | CRIMSON RED P3103           | 0 | 0 | 343 |
| O 9861G4 | <b>CHASSIS COLOR</b> | BLUE P3106                  | 0 | 0 | 343 |
| O 9861G5 | <b>CHASSIS COLOR</b> | TURQUOISE P3107             | 0 | 0 | 343 |
| O 9861G7 | <b>CHASSIS COLOR</b> | BLUE P3109                  | 0 | 0 | 343 |
| O 9861G8 | <b>CHASSIS COLOR</b> | PREM CROSSROAD RED P3110    | 0 | 0 | 343 |
| O 9861H0 | <b>CHASSIS COLOR</b> | AQUA GREEN P3112            | 0 | 0 | 343 |
| O 9861H3 | <b>CHASSIS COLOR</b> | RED P3115                   | 0 | 0 | 343 |
| O 9861H4 | <b>CHASSIS COLOR</b> | BLUE P3116                  | 0 | 0 | 343 |
| O 9861H5 | <b>CHASSIS COLOR</b> | ROYAL BLUE P3117            | 0 | 0 | 343 |
| O 9861H7 | <b>CHASSIS COLOR</b> | SUNFIRE MINT GREEN P3119    | 0 | 0 | 343 |
| O 9861J0 | <b>CHASSIS COLOR</b> | PREM MATTERHORN WHITE P3122 | 0 | 0 | 343 |
| O 9861J1 | <b>CHASSIS COLOR</b> | HYDRANT RED P3123           | 0 | 0 | 343 |
| O 9861J2 | <b>CHASSIS COLOR</b> | BLUE P3124                  | 0 | 0 | 343 |
| O 9861J3 | <b>CHASSIS COLOR</b> | SCOTLAND GRAY P3125         | 0 | 0 | 343 |
| O 9861J4 | <b>CHASSIS COLOR</b> | BLUE P3126                  | 0 | 0 | 343 |
| O 9861J8 | <b>CHASSIS COLOR</b> | FH RED P3130                | 0 | 0 | 343 |
| O 9861J9 | <b>CHASSIS COLOR</b> | TEAL P3131                  | 0 | 0 | 343 |
| O 9861K0 | <b>CHASSIS COLOR</b> | PLUM P3132                  | 0 | 0 | 343 |
| O 9861K1 | <b>CHASSIS COLOR</b> | FLAMINGO PINK P3133         | 0 | 0 | 343 |
| O 9861K2 | <b>CHASSIS COLOR</b> | PINK P3134                  | 0 | 0 | 343 |
| O 9861K3 | <b>CHASSIS COLOR</b> | TURQUOISE P3135             | 0 | 0 | 343 |
| O 9861K4 | <b>CHASSIS COLOR</b> | DARK TEAL P3136             | 0 | 0 | 343 |
| O 9861K5 | <b>CHASSIS COLOR</b> | BLUE P3137                  | 0 | 0 | 343 |
| O 9861K6 | <b>CHASSIS COLOR</b> | MINT GREEN P3138            | 0 | 0 | 343 |
| O 9861L4 | <b>CHASSIS COLOR</b> | PINK P3146                  | 0 | 0 | 343 |
| O 9861M1 | <b>CHASSIS COLOR</b> | ORANGE P3153                | 0 | 0 | 343 |
| O 9861M2 | <b>CHASSIS COLOR</b> | MAROON P3154                | 0 | 0 | 343 |
| O 9861M9 | <b>CHASSIS COLOR</b> | BLUE P3161                  | 0 | 0 | 343 |
| O 9861N3 | <b>CHASSIS COLOR</b> | VIPER RED P3165             | 0 | 0 | 343 |
| O 9861N4 | <b>CHASSIS COLOR</b> | PALE YELLOW P3166           | 0 | 0 | 343 |
| O 9861N5 | <b>CHASSIS COLOR</b> | WHITE P3167                 | 0 | 0 | 343 |
| O 9861N6 | <b>CHASSIS COLOR</b> | BLUE P3168                  | 0 | 0 | 343 |
| O 9861P0 | <b>CHASSIS COLOR</b> | BLUE P3172                  | 0 | 0 | 343 |



|          |                      |                          |   |   |     |
|----------|----------------------|--------------------------|---|---|-----|
| O 9861P1 | <b>CHASSIS COLOR</b> | QUEBEC GRAY P3173        | 0 | 0 | 343 |
| O 9861P3 | <b>CHASSIS COLOR</b> | YELLOW P3175             | 0 | 0 | 343 |
| O 9861P5 | <b>CHASSIS COLOR</b> | LIGHT BLUE P3177         | 0 | 0 | 343 |
| O 9861P6 | <b>CHASSIS COLOR</b> | DARK GRAY P3178          | 0 | 0 | 343 |
| O 9861Q2 | <b>CHASSIS COLOR</b> | PREM STRONG RED P3184    | 0 | 0 | 343 |
| O 9861Q3 | <b>CHASSIS COLOR</b> | RED L0937                | 0 | 0 | 343 |
| O 9861Q5 | <b>CHASSIS COLOR</b> | BEIGE P3000              | 0 | 0 | 343 |
| O 9861Q6 | <b>CHASSIS COLOR</b> | SUN RED P3001            | 0 | 0 | 343 |
| O 9861R4 | <b>CHASSIS COLOR</b> | YELLOW P3009             | 0 | 0 | 343 |
| O 9861R7 | <b>CHASSIS COLOR</b> | BLUE P3333               | 0 | 0 | 343 |
| O 9861R9 | <b>CHASSIS COLOR</b> | SHERIDAN BLUE P3014      | 0 | 0 | 343 |
| O 9861S0 | <b>CHASSIS COLOR</b> | PREM SAFETY ORANGE P3015 | 0 | 0 | 343 |
| O 9861S1 | <b>CHASSIS COLOR</b> | DARK GREEN P3016         | 0 | 0 | 343 |
| O 9861S4 | <b>CHASSIS COLOR</b> | DARK GREEN P3019         | 0 | 0 | 343 |
| O 9861T0 | <b>CHASSIS COLOR</b> | BLUE P3025               | 0 | 0 | 343 |
| O 9861T1 | <b>CHASSIS COLOR</b> | OFF WHITE P3026          | 0 | 0 | 343 |
| O 9861T2 | <b>CHASSIS COLOR</b> | PREMIUM ORANGE P3027     | 0 | 0 | 343 |
| O 9861T3 | <b>CHASSIS COLOR</b> | WINTER WHITE P3028       | 0 | 0 | 343 |
| O 9861T4 | <b>CHASSIS COLOR</b> | GLACIER WHITE P3029      | 0 | 0 | 343 |
| O 9861T5 | <b>CHASSIS COLOR</b> | ICE WHITE P3030          | 0 | 0 | 343 |
| O 9861T6 | <b>CHASSIS COLOR</b> | POLAR WHITE P3031        | 0 | 0 | 343 |
| O 9861T7 | <b>CHASSIS COLOR</b> | BLUISH WHITE P3032       | 0 | 0 | 343 |
| O 9861T8 | <b>CHASSIS COLOR</b> | GRAY P3033               | 0 | 0 | 343 |
| O 9861T9 | <b>CHASSIS COLOR</b> | SOFT GRAY P3034          | 0 | 0 | 343 |
| O 9861U0 | <b>CHASSIS COLOR</b> | GRAY P3035               | 0 | 0 | 343 |
| O 9861U2 | <b>CHASSIS COLOR</b> | CREAM P3037              | 0 | 0 | 343 |
| O 9861U3 | <b>CHASSIS COLOR</b> | CREAM P3038              | 0 | 0 | 343 |
| O 9861U4 | <b>CHASSIS COLOR</b> | CREAM P3039              | 0 | 0 | 343 |
| O 9861U5 | <b>CHASSIS COLOR</b> | PREMIUM BEIGE P3040      | 0 | 0 | 343 |
| O 9861U6 | <b>CHASSIS COLOR</b> | BEIGE P3041              | 0 | 0 | 343 |
| O 9861U8 | <b>CHASSIS COLOR</b> | BLUE P3188               | 0 | 0 | 343 |
| O 9861U9 | <b>CHASSIS COLOR</b> | LT BLUE P3189            | 0 | 0 | 343 |
| O 9861V0 | <b>CHASSIS COLOR</b> | CREAM P3190              | 0 | 0 | 343 |
| O 9861V3 | <b>CHASSIS COLOR</b> | CREAM P3193              | 0 | 0 | 343 |
| O 9861V9 | <b>CHASSIS COLOR</b> | BLUE PURPLE P3199        | 0 | 0 | 343 |
| O 9861W0 | <b>CHASSIS COLOR</b> | LIME GREEN P3200         | 0 | 0 | 343 |
| O 9861W1 | <b>CHASSIS COLOR</b> | DARK RED P3201           | 0 | 0 | 343 |
| O 9861W2 | <b>CHASSIS COLOR</b> | MAROON P3202             | 0 | 0 | 343 |
| O 9861W4 | <b>CHASSIS COLOR</b> | BRIGHT GREEN P3204       | 0 | 0 | 343 |
| O 9861W5 | <b>CHASSIS COLOR</b> | YELLOW P3205             | 0 | 0 | 343 |
| O 9861W6 | <b>CHASSIS COLOR</b> | YELLOW P3206             | 0 | 0 | 343 |



|          |                      |                           |   |   |     |
|----------|----------------------|---------------------------|---|---|-----|
| O 9861W7 | <b>CHASSIS COLOR</b> | TAN P3207                 | 0 | 0 | 343 |
| O 9861W9 | <b>CHASSIS COLOR</b> | RUST P3209                | 0 | 0 | 343 |
| O 9861Y1 | <b>CHASSIS COLOR</b> | PURPLE P3221              | 0 | 0 | 343 |
| O 9861Y3 | <b>CHASSIS COLOR</b> | PREM BRIGHT FUSCHIA P3223 | 0 | 0 | 343 |
| O 9861Y5 | <b>CHASSIS COLOR</b> | LAMP POST GREEN P3225     | 0 | 0 | 343 |
| O 9862A1 | <b>CHASSIS COLOR</b> | PREM SUNSHINE P3241       | 0 | 0 | 343 |
| O 9862A3 | <b>CHASSIS COLOR</b> | GREEN P3243               | 0 | 0 | 343 |
| O 9862A4 | <b>CHASSIS COLOR</b> | PALE MINT GREEN P3244     | 0 | 0 | 343 |
| O 9862A5 | <b>CHASSIS COLOR</b> | PALE BLUE P3245           | 0 | 0 | 343 |
| O 9862B2 | <b>CHASSIS COLOR</b> | CHARCOAL P3252            | 0 | 0 | 343 |
| O 9862C5 | <b>CHASSIS COLOR</b> | GRAY P3265                | 0 | 0 | 343 |
| O 9862D3 | <b>CHASSIS COLOR</b> | GREEN P3273               | 0 | 0 | 343 |
| O 9862D4 | <b>CHASSIS COLOR</b> | ORANGE P3274              | 0 | 0 | 343 |
| O 9862D5 | <b>CHASSIS COLOR</b> | BROWN P3275               | 0 | 0 | 343 |
| O 9862D7 | <b>CHASSIS COLOR</b> | TEAL GREEN P3277          | 0 | 0 | 343 |
| O 9862E0 | <b>CHASSIS COLOR</b> | REFLEX BLUE P3280         | 0 | 0 | 343 |
| O 9862E1 | <b>CHASSIS COLOR</b> | DARK PURPLE P3281         | 0 | 0 | 343 |
| O 9862E4 | <b>CHASSIS COLOR</b> | SEA GREEN P3284           | 0 | 0 | 343 |
| O 9862E5 | <b>CHASSIS COLOR</b> | VIOLET P3285              | 0 | 0 | 343 |
| O 9862E9 | <b>CHASSIS COLOR</b> | PLUM RED P3289            | 0 | 0 | 343 |
| O 9862F0 | <b>CHASSIS COLOR</b> | DARK TAN P3290            | 0 | 0 | 343 |
| O 9862F1 | <b>CHASSIS COLOR</b> | BLUE P3291                | 0 | 0 | 343 |
| O 9862F2 | <b>CHASSIS COLOR</b> | GREEN P3292               | 0 | 0 | 343 |
| O 9862F3 | <b>CHASSIS COLOR</b> | DARK ROYAL BLUE P3293     | 0 | 0 | 343 |
| O 9862F8 | <b>CHASSIS COLOR</b> | FLAT BLUE P3298           | 0 | 0 | 343 |
| O 9862F9 | <b>CHASSIS COLOR</b> | FLAMING RED P3299         | 0 | 0 | 343 |
| O 9862G0 | <b>CHASSIS COLOR</b> | DARK GREEN P3300          | 0 | 0 | 343 |
| O 9862G1 | <b>CHASSIS COLOR</b> | RED P3301                 | 0 | 0 | 343 |
| O 9862G4 | <b>CHASSIS COLOR</b> | PREMIUM YELLOW P3325      | 0 | 0 | 343 |
| O 9862G5 | <b>CHASSIS COLOR</b> | PREMIUM ORANGE P3326      | 0 | 0 | 343 |
| O 9862G6 | <b>CHASSIS COLOR</b> | PREMIUM DARK ORANGE P3327 | 0 | 0 | 343 |
| O 9862G7 | <b>CHASSIS COLOR</b> | PREMIUM RED P3328         | 0 | 0 | 343 |
| O 9862G8 | <b>CHASSIS COLOR</b> | PREMIUM RED P3329         | 0 | 0 | 343 |
| O 9862G9 | <b>CHASSIS COLOR</b> | PREMIUM SALEM BLUE P3330  | 0 | 0 | 343 |
| O 9862H0 | <b>CHASSIS COLOR</b> | ALLIED ORANGE P3337       | 0 | 0 | 343 |
| O 9862H1 | <b>CHASSIS COLOR</b> | PREMIUM BERRY RED P3331   | 0 | 0 | 343 |
| O 9862H3 | <b>CHASSIS COLOR</b> | GREEN P3363               | 0 | 0 | 343 |
| O 9862H4 | <b>CHASSIS COLOR</b> | BLUE P3364                | 0 | 0 | 343 |
| O 9862H5 | <b>CHASSIS COLOR</b> | AQUA P3309                | 0 | 0 | 343 |
| O 9862H6 | <b>CHASSIS COLOR</b> | RED P3311                 | 0 | 0 | 343 |
| O 9862H7 | <b>CHASSIS COLOR</b> | GRAY P3313                | 0 | 0 | 343 |



|          |                      |                            |   |   |     |
|----------|----------------------|----------------------------|---|---|-----|
| O 9862H8 | <b>CHASSIS COLOR</b> | RED P3317                  | 0 | 0 | 343 |
| O 9862H9 | <b>CHASSIS COLOR</b> | NAVY BLUE P3318            | 0 | 0 | 343 |
| O 9862J0 | <b>CHASSIS COLOR</b> | INTENSE RED P3319          | 0 | 0 | 343 |
| O 9862J2 | <b>CHASSIS COLOR</b> | GRAY P3357                 | 0 | 0 | 343 |
| O 9862J3 | <b>CHASSIS COLOR</b> | BLUE P3358                 | 0 | 0 | 343 |
| O 9862J5 | <b>CHASSIS COLOR</b> | ISLAND BLUE P3305          | 0 | 0 | 343 |
| O 9862J6 | <b>CHASSIS COLOR</b> | WHITE P3340                | 0 | 0 | 343 |
| O 9862J7 | <b>CHASSIS COLOR</b> | DEEP BLUE P3354            | 0 | 0 | 343 |
| O 9862J8 | <b>CHASSIS COLOR</b> | BRIGHT RED P3372           | 0 | 0 | 343 |
| O 9862J9 | <b>CHASSIS COLOR</b> | WHITE P3314                | 0 | 0 | 343 |
| O 9862K2 | <b>CHASSIS COLOR</b> | GOLDEN FAWN P3365          | 0 | 0 | 343 |
| O 9862K3 | <b>CHASSIS COLOR</b> | BRIGHT YELLOW P3308        | 0 | 0 | 343 |
| O 9862K4 | <b>CHASSIS COLOR</b> | WHITE P3371                | 0 | 0 | 343 |
| O 9862K5 | <b>CHASSIS COLOR</b> | CARMINE P3342              | 0 | 0 | 343 |
| O 9862K6 | <b>CHASSIS COLOR</b> | RED P3343                  | 0 | 0 | 343 |
| O 9862K7 | <b>CHASSIS COLOR</b> | OCEAN BLUE P3304           | 0 | 0 | 343 |
| O 9862K9 | <b>CHASSIS COLOR</b> | YELLOW P3334               | 0 | 0 | 343 |
| O 9862L0 | <b>CHASSIS COLOR</b> | YELLOW P3361               | 0 | 0 | 343 |
| O 9862L2 | <b>CHASSIS COLOR</b> | DARK RED P3374             | 0 | 0 | 343 |
| O 9862L3 | <b>CHASSIS COLOR</b> | YELLOW P3368               | 0 | 0 | 343 |
| O 9862L4 | <b>CHASSIS COLOR</b> | FUCHSIA P3355              | 0 | 0 | 343 |
| O 9862L6 | <b>CHASSIS COLOR</b> | DK RICH BLUE P3306         | 0 | 0 | 343 |
| O 9862L8 | <b>CHASSIS COLOR</b> | BLUE P3406                 | 0 | 0 | 343 |
| O 9862M0 | <b>CHASSIS COLOR</b> | GRAY P3360                 | 0 | 0 | 343 |
| O 9862M3 | <b>CHASSIS COLOR</b> | SUNSET RED P3403           | 0 | 0 | 343 |
| O 9862M5 | <b>CHASSIS COLOR</b> | GRAY P3401                 | 0 | 0 | 343 |
| O 9862M6 | <b>CHASSIS COLOR</b> | BRIGHT ORANGE P3382        | 0 | 0 | 343 |
| O 9862M9 | <b>CHASSIS COLOR</b> | RED P3407                  | 0 | 0 | 343 |
| O 9862N2 | <b>CHASSIS COLOR</b> | DARK RED P3398             | 0 | 0 | 343 |
| O 9862N3 | <b>CHASSIS COLOR</b> | HOLLY GREEN P3400          | 0 | 0 | 343 |
| O 9862N5 | <b>CHASSIS COLOR</b> | BLUE P3441                 | 0 | 0 | 343 |
| O 9862N6 | <b>CHASSIS COLOR</b> | YELLOW L0126               | 0 | 0 | 343 |
| O 9862N7 | <b>CHASSIS COLOR</b> | GRAY P3388                 | 0 | 0 | 343 |
| O 9862N9 | <b>CHASSIS COLOR</b> | NAPA BLUE P3402            | 0 | 0 | 343 |
| O 9862P2 | <b>CHASSIS COLOR</b> | DOESKIN TAN P3426          | 0 | 0 | 343 |
| O 9862P3 | <b>CHASSIS COLOR</b> | WHITE P3437                | 0 | 0 | 343 |
| O 9862P4 | <b>CHASSIS COLOR</b> | YELLOW P3436               | 0 | 0 | 343 |
| O 9862P7 | <b>CHASSIS COLOR</b> | TURQUOISE P3413            | 0 | 0 | 343 |
| O 9862P8 | <b>CHASSIS COLOR</b> | PREM CANDY APPLE RED P3430 | 0 | 0 | 343 |
| O 9862Q1 | <b>CHASSIS COLOR</b> | BURNT RED P3432            | 0 | 0 | 343 |
| O 9862Q3 | <b>CHASSIS COLOR</b> | GRAY P3448                 | 0 | 0 | 343 |



|          |               |                       |   |   |     |
|----------|---------------|-----------------------|---|---|-----|
| O 9862Q5 | CHASSIS COLOR | GREEN P3397           | 0 | 0 | 343 |
| O 9862Q7 | CHASSIS COLOR | BLUE P3429            | 0 | 0 | 343 |
| O 9862Q9 | CHASSIS COLOR | ORANGE P3425          | 0 | 0 | 343 |
| O 9862R0 | CHASSIS COLOR | GRAY P3409            | 0 | 0 | 343 |
| O 9862R1 | CHASSIS COLOR | FREIGHT ORANGE P3480  | 0 | 0 | 343 |
| O 9862R3 | CHASSIS COLOR | GRAY P3455            | 0 | 0 | 343 |
| O 9862R8 | CHASSIS COLOR | BLUE P3471            | 0 | 0 | 343 |
| O 9862R9 | CHASSIS COLOR | ORANGE P3463          | 0 | 0 | 343 |
| O 9862S2 | CHASSIS COLOR | WHITE P3459           | 0 | 0 | 343 |
| O 9862S3 | CHASSIS COLOR | ROYAL BLUE P3473      | 0 | 0 | 343 |
| O 9862S5 | CHASSIS COLOR | RED P3477             | 0 | 0 | 343 |
| O 9862S6 | CHASSIS COLOR | DARK GREEN P3411      | 0 | 0 | 343 |
| O 9862S8 | CHASSIS COLOR | AVOCADO GREEN P3481   | 0 | 0 | 343 |
| O 9862S9 | CHASSIS COLOR | GREEN P3435           | 0 | 0 | 343 |
| O 9862T0 | CHASSIS COLOR | BROWN P3453           | 0 | 0 | 343 |
| O 9862T2 | CHASSIS COLOR | GRAY P3460            | 0 | 0 | 343 |
| O 9862T3 | CHASSIS COLOR | RED P3472             | 0 | 0 | 343 |
| O 9862T4 | CHASSIS COLOR | BLUE P3479            | 0 | 0 | 343 |
| O 9862T5 | CHASSIS COLOR | BLUE P3494            | 0 | 0 | 343 |
| O 9862T6 | CHASSIS COLOR | YELLOW P3458          | 0 | 0 | 343 |
| O 9862T7 | CHASSIS COLOR | BROWN P3457           | 0 | 0 | 343 |
| O 9862T9 | CHASSIS COLOR | MAROON P3470          | 0 | 0 | 343 |
| O 9862U1 | CHASSIS COLOR | GREEN P3486           | 0 | 0 | 343 |
| O 9862U2 | CHASSIS COLOR | YELLOW P3490          | 0 | 0 | 343 |
| O 9862U3 | CHASSIS COLOR | RED P3440             | 0 | 0 | 343 |
| O 9862U4 | CHASSIS COLOR | JAKOVA GREEN P3485    | 0 | 0 | 343 |
| O 9862U6 | CHASSIS COLOR | ORANGE P3489          | 0 | 0 | 343 |
| O 9862U7 | CHASSIS COLOR | LIME GREEN P3366      | 0 | 0 | 343 |
| O 9862U8 | CHASSIS COLOR | BRICK RED P3423       | 0 | 0 | 343 |
| O 9862V0 | CHASSIS COLOR | FLAT ORANGE P3515     | 0 | 0 | 343 |
| O 9862V2 | CHASSIS COLOR | GREEN P3497           | 0 | 0 | 343 |
| O 9862V4 | CHASSIS COLOR | BLUE P3487            | 0 | 0 | 343 |
| O 9862V5 | CHASSIS COLOR | BEIGE P3506           | 0 | 0 | 343 |
| O 9862V7 | CHASSIS COLOR | GRAY P3516            | 0 | 0 | 343 |
| O 9862V8 | CHASSIS COLOR | LIGHT BLUE P3491      | 0 | 0 | 343 |
| O 9862V9 | CHASSIS COLOR | DARK BLUE P3492       | 0 | 0 | 343 |
| O 9862W1 | CHASSIS COLOR | BROWN P3536           | 0 | 0 | 343 |
| O 9862W2 | CHASSIS COLOR | YELLOW GOLD P3518     | 0 | 0 | 343 |
| O 9862W3 | CHASSIS COLOR | BRILLIANT WHITE P3392 | 0 | 0 | 343 |
| O 9862W5 | CHASSIS COLOR | YELLOW P3496          | 0 | 0 | 343 |
| O 9862W6 | CHASSIS COLOR | BLUE P3522            | 0 | 0 | 343 |



|          |               |                        |   |   |     |
|----------|---------------|------------------------|---|---|-----|
| O 9862W9 | CHASSIS COLOR | RED P3524              | 0 | 0 | 343 |
| O 9862X0 | CHASSIS COLOR | RED P3488              | 0 | 0 | 343 |
| O 9862X2 | CHASSIS COLOR | TEMPO YELLOW P3545     | 0 | 0 | 343 |
| O 9862X3 | CHASSIS COLOR | TEMPO BLUE P3546       | 0 | 0 | 343 |
| O 9862X4 | CHASSIS COLOR | TEMPO RED P3547        | 0 | 0 | 343 |
| O 9862X6 | CHASSIS COLOR | AQUA P3505             | 0 | 0 | 343 |
| O 9862X7 | CHASSIS COLOR | RMC ORANGE P3517       | 0 | 0 | 343 |
| O 9862X8 | CHASSIS COLOR | RED P3500              | 0 | 0 | 343 |
| O 9862X9 | CHASSIS COLOR | BEIGE P3540            | 0 | 0 | 343 |
| O 9862Y1 | CHASSIS COLOR | YELLOW P3511           | 0 | 0 | 343 |
| O 9862Y2 | CHASSIS COLOR | YELLOW P3484           | 0 | 0 | 343 |
| O 9862Y3 | CHASSIS COLOR | TEAL GREEN P3544       | 0 | 0 | 343 |
| O 9862Y4 | CHASSIS COLOR | DEEP PLATINUM P3531    | 0 | 0 | 343 |
| O 9862Y5 | CHASSIS COLOR | CHARCOAL P3532         | 0 | 0 | 343 |
| O 9862Y7 | CHASSIS COLOR | YELLOW P3561           | 0 | 0 | 343 |
| O 9862Y8 | CHASSIS COLOR | GOLDEN ROD P3454       | 0 | 0 | 343 |
| O 9862Y9 | CHASSIS COLOR | LEMON YELLOW P3571     | 0 | 0 | 343 |
| O 9862Z0 | CHASSIS COLOR | RED P3538              | 0 | 0 | 343 |
| O 9862Z2 | CHASSIS COLOR | YELLOW P3572           | 0 | 0 | 343 |
| O 9862Z6 | CHASSIS COLOR | ORANGE P3569           | 0 | 0 | 343 |
| O 9862Z7 | CHASSIS COLOR | RED P3570              | 0 | 0 | 343 |
| O 9862Z8 | CHASSIS COLOR | CHAMPAGNE P3543        | 0 | 0 | 343 |
| O 9862Z9 | CHASSIS COLOR | GREEN P3552            | 0 | 0 | 343 |
| O 9863A0 | CHASSIS COLOR | TAN P3555              | 0 | 0 | 343 |
| O 9863A2 | CHASSIS COLOR | WHITE P3584            | 0 | 0 | 343 |
| O 9863A3 | CHASSIS COLOR | ORANGE P3556           | 0 | 0 | 343 |
| O 9863A4 | CHASSIS COLOR | GRAY P3582             | 0 | 0 | 343 |
| O 9863A5 | CHASSIS COLOR | YELLOW P3347           | 0 | 0 | 343 |
| O 9863A6 | CHASSIS COLOR | NINA GRAY P3581        | 0 | 0 | 343 |
| O 9863A7 | CHASSIS COLOR | CHROME YELLOW P3597    | 0 | 0 | 343 |
| O 9863A8 | CHASSIS COLOR | TAN O GOLD CREAM P3595 | 0 | 0 | 343 |
| O 9863B0 | CHASSIS COLOR | TAN P3554              | 0 | 0 | 343 |
| O 9863B3 | CHASSIS COLOR | RED P3587              | 0 | 0 | 343 |
| O 9863B4 | CHASSIS COLOR | BLUE P3598             | 0 | 0 | 343 |
| O 9863B5 | CHASSIS COLOR | BLUE P3591             | 0 | 0 | 343 |
| O 9863C1 | CHASSIS COLOR | RED P3590              | 0 | 0 | 343 |
| O 9863C2 | CHASSIS COLOR | WHITE P3564            | 0 | 0 | 343 |
| O 9863C4 | CHASSIS COLOR | RED P3609              | 0 | 0 | 343 |
| O 9863C5 | CHASSIS COLOR | MONZA RED P3613        | 0 | 0 | 343 |
| O 9863C6 | CHASSIS COLOR | MOCHA TAN P3604        | 0 | 0 | 343 |
| O 9863C7 | CHASSIS COLOR | GREEN P3608            | 0 | 0 | 343 |



|          |                      |                         |   |   |     |
|----------|----------------------|-------------------------|---|---|-----|
| O 9863C8 | <b>CHASSIS COLOR</b> | FOREST GREEN P3394      | 0 | 0 | 343 |
| O 9863C9 | <b>CHASSIS COLOR</b> | RED P3621               | 0 | 0 | 343 |
| O 9863D0 | <b>CHASSIS COLOR</b> | OCEAN BLUE P3631        | 0 | 0 | 343 |
| O 9863D1 | <b>CHASSIS COLOR</b> | YELLOW P3353            | 0 | 0 | 343 |
| O 9863D3 | <b>CHASSIS COLOR</b> | RED ORANGE P3422        | 0 | 0 | 343 |
| O 9863D4 | <b>CHASSIS COLOR</b> | RED P3614               | 0 | 0 | 343 |
| O 9863D5 | <b>CHASSIS COLOR</b> | BENGAL TAN P3634        | 0 | 0 | 343 |
| O 9863D6 | <b>CHASSIS COLOR</b> | BEIGE P3550             | 0 | 0 | 343 |
| O 9863D7 | <b>CHASSIS COLOR</b> | PREMIUM GREEN P3649     | 0 | 0 | 343 |
| O 9863D8 | <b>CHASSIS COLOR</b> | RED P3315               | 0 | 0 | 343 |
| O 9863E2 | <b>CHASSIS COLOR</b> | MINT GREEN P3653        | 0 | 0 | 343 |
| O 9863E3 | <b>CHASSIS COLOR</b> | WHEELING GREEN P3656    | 0 | 0 | 343 |
| O 9863E4 | <b>CHASSIS COLOR</b> | BLUE P3648              | 0 | 0 | 343 |
| O 9863E8 | <b>CHASSIS COLOR</b> | WHITE P3351             | 0 | 0 | 343 |
| O 9863F0 | <b>CHASSIS COLOR</b> | LUNAR GREEN P3662       | 0 | 0 | 343 |
| O 9863F1 | <b>CHASSIS COLOR</b> | CONDRAIN GREEN P3651    | 0 | 0 | 343 |
| O 9863F4 | <b>CHASSIS COLOR</b> | LT MAROON P3669         | 0 | 0 | 343 |
| O 9863F5 | <b>CHASSIS COLOR</b> | GRAY P3670              | 0 | 0 | 343 |
| O 9863G6 | <b>CHASSIS COLOR</b> | BLUE P3682              | 0 | 0 | 343 |
| O 9863G7 | <b>CHASSIS COLOR</b> | BLUE P3683              | 0 | 0 | 343 |
| O 9863G8 | <b>CHASSIS COLOR</b> | ORANGE P3396            | 0 | 0 | 343 |
| O 9863G9 | <b>CHASSIS COLOR</b> | ORANGE P3338            | 0 | 0 | 343 |
| O 9863H0 | <b>CHASSIS COLOR</b> | MEDIUM RED P3689        | 0 | 0 | 343 |
| O 9863H1 | <b>CHASSIS COLOR</b> | GREEN P3686             | 0 | 0 | 343 |
| O 9863H2 | <b>CHASSIS COLOR</b> | LIGHT GREEN P3685       | 0 | 0 | 343 |
| O 9863H3 | <b>CHASSIS COLOR</b> | WHITE P3691             | 0 | 0 | 343 |
| O 9863H4 | <b>CHASSIS COLOR</b> | PUTTY P3350             | 0 | 0 | 343 |
| O 9863H5 | <b>CHASSIS COLOR</b> | EDISON GRAY P3694       | 0 | 0 | 343 |
| O 9863H6 | <b>CHASSIS COLOR</b> | SNOW P7241              | 0 | 0 | 343 |
| O 9863H7 | <b>CHASSIS COLOR</b> | YELLOW P3690            | 0 | 0 | 343 |
| O 9863J3 | <b>CHASSIS COLOR</b> | ORANGE P3444            | 0 | 0 | 343 |
| O 9863J4 | <b>CHASSIS COLOR</b> | BLUE P3702              | 0 | 0 | 343 |
| O 9863J5 | <b>CHASSIS COLOR</b> | SIERRA TAN P3703        | 0 | 0 | 343 |
| O 9863J9 | <b>CHASSIS COLOR</b> | LT GRABBER BLUE P3699   | 0 | 0 | 343 |
| O 9863K2 | <b>CHASSIS COLOR</b> | PALAMINO BEIGE P3449    | 0 | 0 | 343 |
| O 9863K3 | <b>CHASSIS COLOR</b> | SPECTRAMASTER RED P3717 | 0 | 0 | 343 |
| O 9863K5 | <b>CHASSIS COLOR</b> | MEDIUM RED P3727        | 0 | 0 | 343 |
| O 9863K7 | <b>CHASSIS COLOR</b> | ONTARIO BLUE P3696      | 0 | 0 | 343 |
| O 9863K8 | <b>CHASSIS COLOR</b> | RED P3520               | 0 | 0 | 343 |
| O 9863K9 | <b>CHASSIS COLOR</b> | BROWN P3732             | 0 | 0 | 343 |
| O 9863L0 | <b>CHASSIS COLOR</b> | TURQUOISE P3723         | 0 | 0 | 343 |



|          |               |                                |   |   |     |
|----------|---------------|--------------------------------|---|---|-----|
| O 9863L1 | CHASSIS COLOR | WHITE P3724                    | 0 | 0 | 343 |
| O 9863L2 | CHASSIS COLOR | GRAY P3725                     | 0 | 0 | 343 |
| O 9863L4 | CHASSIS COLOR | BLUE P3464                     | 0 | 0 | 343 |
| O 9863L6 | CHASSIS COLOR | WHITE P9188                    | 0 | 0 | 343 |
| O 9863L7 | CHASSIS COLOR | RED P9189                      | 0 | 0 | 343 |
| O 9863L8 | CHASSIS COLOR | GREEN P9014                    | 0 | 0 | 343 |
| O 9863L9 | CHASSIS COLOR | BLUE P9030                     | 0 | 0 | 343 |
| O 9863M1 | CHASSIS COLOR | YELLOW P3733                   | 0 | 0 | 343 |
| O 9863M2 | CHASSIS COLOR | RED P3606                      | 0 | 0 | 343 |
| O 9863M8 | CHASSIS COLOR | GRAY P3742                     | 0 | 0 | 343 |
| O 9863M9 | CHASSIS COLOR | BAYBERRY P3743                 | 0 | 0 | 343 |
| O 9863N0 | CHASSIS COLOR | RED P3744                      | 0 | 0 | 343 |
| O 9863N1 | CHASSIS COLOR | PURPLE P3745                   | 0 | 0 | 343 |
| O 9863N2 | CHASSIS COLOR | GREEN P3746                    | 0 | 0 | 343 |
| O 9863N3 | CHASSIS COLOR | DARK NEUTRAL P3747             | 0 | 0 | 343 |
| O 9863N6 | CHASSIS COLOR | GREEN P3646                    | 0 | 0 | 343 |
| O 9863N8 | CHASSIS COLOR | RED P3711                      | 0 | 0 | 343 |
| O 9863P1 | CHASSIS COLOR | PURPLE P3748                   | 0 | 0 | 343 |
| O 9863P3 | CHASSIS COLOR | RED P3575                      | 0 | 0 | 343 |
| O 9863P4 | CHASSIS COLOR | BRIGHT BLUE P3573              | 0 | 0 | 343 |
| O 9863P5 | CHASSIS COLOR | SILK WHITE P3574               | 0 | 0 | 343 |
| O 9863P6 | CHASSIS COLOR | LIME GREEN 734379              | 0 | 0 | 343 |
| O 9863P8 | CHASSIS COLOR | BRIGHT RED N1930               | 0 | 0 | 343 |
| O 9863Q0 | CHASSIS COLOR | BLUE P3450                     | 0 | 0 | 343 |
| O 9863Q1 | CHASSIS COLOR | ROUSCH RED #1 734916           | 0 | 0 | 343 |
| O 9863Q2 | CHASSIS COLOR | ROUSCH BLUE 734917             | 0 | 0 | 343 |
| O 9863Q3 | CHASSIS COLOR | ROUSCH RED #2 734918           | 0 | 0 | 343 |
| O 9863Q4 | CHASSIS COLOR | ROUSCH WHITE 734928            | 0 | 0 | 343 |
| O 9863Q6 | CHASSIS COLOR | DEWALT YELLOW 735209           | 0 | 0 | 343 |
| O 9863Q7 | CHASSIS COLOR | BEIGE 735294                   | 0 | 0 | 343 |
| O 9863Q9 | CHASSIS COLOR | LIGHT RUSSET M4994             | 0 | 0 | 343 |
| O 9863R0 | CHASSIS COLOR | RED N0308                      | 0 | 0 | 343 |
| O 9863R3 | CHASSIS COLOR | DARK GRAY 378992               | 0 | 0 | 343 |
| O 9863R4 | CHASSIS COLOR | BLUE 736550                    | 0 | 0 | 343 |
| O 9863R5 | CHASSIS COLOR | IVORY 363654                   | 0 | 0 | 343 |
| O 9863R7 | CHASSIS COLOR | ALLIED VAN LINES ORANGE 736643 | 0 | 0 | 343 |
| O 9863R8 | CHASSIS COLOR | SPECTRUM YELLOW P3533          | 0 | 0 | 343 |
| O 9863R9 | CHASSIS COLOR | BLUE 734914                    | 0 | 0 | 343 |
| O 9863S0 | CHASSIS COLOR | DARK GREEN 736575              | 0 | 0 | 343 |
| O 9863S1 | CHASSIS COLOR | BLUE 736702                    | 0 | 0 | 343 |
| O 9863S2 | CHASSIS COLOR | PALE BLUE 736595               | 0 | 0 | 343 |





|          |                      |                           |   |   |     |
|----------|----------------------|---------------------------|---|---|-----|
| O 9863S3 | <b>CHASSIS COLOR</b> | GREEN P3514               | 0 | 0 | 343 |
| O 9863S4 | <b>CHASSIS COLOR</b> | GRAY 735495               | 0 | 0 | 343 |
| O 9863S5 | <b>CHASSIS COLOR</b> | WHITE 736589              | 0 | 0 | 343 |
| O 9863S6 | <b>CHASSIS COLOR</b> | SUPER WHITE P3348         | 0 | 0 | 343 |
| O 9863T0 | <b>CHASSIS COLOR</b> | BLUE N0081                | 0 | 0 | 343 |
| O 9863T1 | <b>CHASSIS COLOR</b> | BLUE N0441                | 0 | 0 | 343 |
| O 9863T2 | <b>CHASSIS COLOR</b> | CHROME YELLOW 736941      | 0 | 0 | 343 |
| O 9863T3 | <b>CHASSIS COLOR</b> | RED 737306                | 0 | 0 | 343 |
| O 9863T4 | <b>CHASSIS COLOR</b> | DARK BLUE P9066           | 0 | 0 | 343 |
| O 9863T5 | <b>CHASSIS COLOR</b> | RED 737756                | 0 | 0 | 343 |
| O 9863T6 | <b>CHASSIS COLOR</b> | W.NICHOL BURGUNDY M2053   | 0 | 0 | 343 |
| O 9863T8 | <b>CHASSIS COLOR</b> | YELLOW N4191              | 0 | 0 | 343 |
| O 9863T9 | <b>CHASSIS COLOR</b> | RED N5994                 | 0 | 0 | 343 |
| O 9863U0 | <b>CHASSIS COLOR</b> | CREAM N6491               | 0 | 0 | 343 |
| O 9863U3 | <b>CHASSIS COLOR</b> | BAHAMA BLUE 736601        | 0 | 0 | 343 |
| O 9863U4 | <b>CHASSIS COLOR</b> | BRIGHT WHITE 734228       | 0 | 0 | 343 |
| O 9863U5 | <b>CHASSIS COLOR</b> | YELLOW 737268             | 0 | 0 | 343 |
| O 9863U6 | <b>CHASSIS COLOR</b> | BLUE BS531                | 0 | 0 | 343 |
| O 9863U7 | <b>CHASSIS COLOR</b> | BLUE N5986                | 0 | 0 | 343 |
| O 9863U8 | <b>CHASSIS COLOR</b> | GREEN 739162              | 0 | 0 | 343 |
| O 9863U9 | <b>CHASSIS COLOR</b> | RED 740348                | 0 | 0 | 343 |
| O 9863V0 | <b>CHASSIS COLOR</b> | NEW BLUE N1670            | 0 | 0 | 343 |
| O 9863V1 | <b>CHASSIS COLOR</b> | SLUDGE GRAY 739748        | 0 | 0 | 343 |
| O 9863V2 | <b>CHASSIS COLOR</b> | LOW GLOSS GRAY 739749     | 0 | 0 | 343 |
| O 9863V3 | <b>CHASSIS COLOR</b> | TEAL 740720               | 0 | 0 | 343 |
| O 9863V5 | <b>CHASSIS COLOR</b> | BROWN 737692 CUSTOM       | 0 | 0 | 343 |
| O 9863V6 | <b>CHASSIS COLOR</b> | CREAM 737693 CUSTOM       | 0 | 0 | 343 |
| O 9863V8 | <b>CHASSIS COLOR</b> | GREEN N2676               | 0 | 0 | 343 |
| O 9863W1 | <b>CHASSIS COLOR</b> | YELLOW YS159 HP           | 0 | 0 | 343 |
| O 9863W3 | <b>CHASSIS COLOR</b> | YELLOW P9181              | 0 | 0 | 343 |
| O 9863W8 | <b>CHASSIS COLOR</b> | PREM CHROME YELLOW 742148 | 0 | 0 | 343 |
| O 9863W9 | <b>CHASSIS COLOR</b> | GRAY 742049               | 0 | 0 | 343 |
| O 9863X0 | <b>CHASSIS COLOR</b> | CREAM 739483              | 0 | 0 | 343 |
| O 9863X2 | <b>CHASSIS COLOR</b> | QUEBEC HYDRO BLUE 743354  | 0 | 0 | 343 |
| O 9863X5 | <b>CHASSIS COLOR</b> | YELLOW P3738              | 0 | 0 | 343 |
| O 9863X7 | <b>CHASSIS COLOR</b> | MAROON N0919              | 0 | 0 | 343 |
| O 9863X9 | <b>CHASSIS COLOR</b> | GREEN 743580              | 0 | 0 | 343 |
| O 9863Y0 | <b>CHASSIS COLOR</b> | DARK RICH BLUE 745326     | 0 | 0 | 343 |
| O 9863Y2 | <b>CHASSIS COLOR</b> | RED N6636                 | 0 | 0 | 343 |
| O 9863Y4 | <b>CHASSIS COLOR</b> | RED RS496                 | 0 | 0 | 343 |
| O 9863Y6 | <b>CHASSIS COLOR</b> | MILLER BLUE N6085         | 0 | 0 | 343 |



|          |                      |                                |   |   |     |
|----------|----------------------|--------------------------------|---|---|-----|
| O 9863Y7 | <b>CHASSIS COLOR</b> | DARK BLUE N0803                | 0 | 0 | 343 |
| O 9863Y8 | <b>CHASSIS COLOR</b> | MAROON 746900                  | 0 | 0 | 343 |
| O 9863Z0 | <b>CHASSIS COLOR</b> | OMAHA ORANGE N2053             | 0 | 0 | 343 |
| O 9863Z2 | <b>CHASSIS COLOR</b> | SPECTRA MASTER RED RS300       | 0 | 0 | 343 |
| O 9863Z3 | <b>CHASSIS COLOR</b> | FLAT OLIVE GREEN 742422 CUSTOM | 0 | 0 | 343 |
| O 9863Z7 | <b>CHASSIS COLOR</b> | BLUE 739531                    | 0 | 0 | 343 |
| O 9863Z8 | <b>CHASSIS COLOR</b> | RED P3528                      | 0 | 0 | 343 |
| O 9863Z9 | <b>CHASSIS COLOR</b> | RED P9187                      | 0 | 0 | 343 |
| O 9864A0 | <b>CHASSIS COLOR</b> | WHITE 748452                   | 0 | 0 | 343 |
| O 9864A1 | <b>CHASSIS COLOR</b> | BRIGHT GREEN N0449             | 0 | 0 | 343 |
| O 9864A2 | <b>CHASSIS COLOR</b> | YELLOW M5018                   | 0 | 0 | 343 |
| O 9864A3 | <b>CHASSIS COLOR</b> | CONCORD BLUE N0346             | 0 | 0 | 343 |
| O 9864A5 | <b>CHASSIS COLOR</b> | RED 750165                     | 0 | 0 | 343 |
| O 9864A6 | <b>CHASSIS COLOR</b> | BLUE P3592                     | 0 | 0 | 343 |
| O 9864A7 | <b>CHASSIS COLOR</b> | GREEN L0851                    | 0 | 0 | 343 |
| O 9864A8 | <b>CHASSIS COLOR</b> | YELLOW N0593                   | 0 | 0 | 343 |
| O 9864A9 | <b>CHASSIS COLOR</b> | WHITE N0005                    | 0 | 0 | 343 |
| O 9864B1 | <b>CHASSIS COLOR</b> | BLACK N0001                    | 0 | 0 | 343 |
| O 9864B2 | <b>CHASSIS COLOR</b> | BROWN N0901                    | 0 | 0 | 343 |
| O 9864B3 | <b>CHASSIS COLOR</b> | BLUE P3635                     | 0 | 0 | 343 |
| O 9864B5 | <b>CHASSIS COLOR</b> | GREEN 749388                   | 0 | 0 | 343 |
| O 9864B8 | <b>CHASSIS COLOR</b> | LAUDERDALE BLUE 749867         | 0 | 0 | 343 |
| O 9864C2 | <b>CHASSIS COLOR</b> | GLAMOUR KELLY GREEN P9090      | 0 | 0 | 343 |
| O 9864C4 | <b>CHASSIS COLOR</b> | BLUE 750274                    | 0 | 0 | 343 |
| O 9864C5 | <b>CHASSIS COLOR</b> | GRAY 750434                    | 0 | 0 | 343 |
| O 9864D1 | <b>CHASSIS COLOR</b> | YELLOW 739511                  | 0 | 0 | 343 |
| O 9864D3 | <b>CHASSIS COLOR</b> | BLUE P3316                     | 0 | 0 | 343 |
| O 9864E0 | <b>CHASSIS COLOR</b> | BLUE P3645                     | 0 | 0 | 343 |
| O 9864E6 | <b>CHASSIS COLOR</b> | GREEN P3583                    | 0 | 0 | 343 |
| O 9864E8 | <b>CHASSIS COLOR</b> | BLUE F4559                     | 0 | 0 | 343 |
| O 9864F1 | <b>CHASSIS COLOR</b> | BRIGHT SKY BLUE 753059         | 0 | 0 | 343 |
| O 9864F2 | <b>CHASSIS COLOR</b> | YELLOW 753243                  | 0 | 0 | 343 |
| O 9864F3 | <b>CHASSIS COLOR</b> | RYAN'S GOLD 754457             | 0 | 0 | 343 |
| O 9864F6 | <b>CHASSIS COLOR</b> | CHERRY RED 754258              | 0 | 0 | 343 |
| O 9864F9 | <b>CHASSIS COLOR</b> | GRAY N0428                     | 0 | 0 | 343 |
| O 9864G0 | <b>CHASSIS COLOR</b> | GRAY N0017                     | 0 | 0 | 343 |
| O 9864G1 | <b>CHASSIS COLOR</b> | DUTCH VALLEY BLUE 734296       | 0 | 0 | 343 |
| O 9864G4 | <b>CHASSIS COLOR</b> | GREEN 743563                   | 0 | 0 | 343 |
| O 9864G5 | <b>CHASSIS COLOR</b> | ORANGE 743562                  | 0 | 0 | 343 |
| O 9864G6 | <b>CHASSIS COLOR</b> | FOREST SERVICE GREEN 751787    | 0 | 0 | 343 |
| O 9864H0 | <b>CHASSIS COLOR</b> | ORANGE P9052                   | 0 | 0 | 343 |



|          |                      |                                 |   |   |     |
|----------|----------------------|---------------------------------|---|---|-----|
| O 9864H2 | <b>CHASSIS COLOR</b> | WHITE 736110                    | 0 | 0 | 343 |
| O 9864H3 | <b>CHASSIS COLOR</b> | AQUA 756635                     | 0 | 0 | 343 |
| O 9864H5 | <b>CHASSIS COLOR</b> | WHITE 756574                    | 0 | 0 | 343 |
| O 9864H6 | <b>CHASSIS COLOR</b> | GRAY 756573                     | 0 | 0 | 343 |
| O 9864H7 | <b>CHASSIS COLOR</b> | CHARRO BROWN 751327             | 0 | 0 | 343 |
| O 9864J2 | <b>CHASSIS COLOR</b> | MARS RED 755442                 | 0 | 0 | 343 |
| O 9864J4 | <b>CHASSIS COLOR</b> | PINE GREEN 738963               | 0 | 0 | 343 |
| O 9864J7 | <b>CHASSIS COLOR</b> | BLUE P3534                      | 0 | 0 | 343 |
| O 9864K1 | <b>CHASSIS COLOR</b> | FAWN M1996                      | 0 | 0 | 343 |
| O 9864K3 | <b>CHASSIS COLOR</b> | GREEN; N0105                    | 0 | 0 | 343 |
| O 9864L4 | <b>CHASSIS COLOR</b> | LIME GREEN 760243               | 0 | 0 | 343 |
| O 9864L7 | <b>CHASSIS COLOR</b> | FOSSIL GRAY M1102               | 0 | 0 | 343 |
| O 9864L8 | <b>CHASSIS COLOR</b> | MEDIUM BRONZE N5519             | 0 | 0 | 343 |
| O 9864M2 | <b>CHASSIS COLOR</b> | SIERRA BLUE 738961              | 0 | 0 | 343 |
| O 9864M4 | <b>CHASSIS COLOR</b> | DEEP AQUA P3310                 | 0 | 0 | 343 |
| O 9864M6 | <b>CHASSIS COLOR</b> | NIGHT BLUE M5271                | 0 | 0 | 343 |
| O 9864M7 | <b>CHASSIS COLOR</b> | WEDGEWOOD BLUE 740486           | 0 | 0 | 343 |
| O 9864M8 | <b>CHASSIS COLOR</b> | BEIGE 749639                    | 0 | 0 | 343 |
| O 9864M9 | <b>CHASSIS COLOR</b> | ALABASTER 750207                | 0 | 0 | 343 |
| O 9864N6 | <b>CHASSIS COLOR</b> | RAGOON RED P9194                | 0 | 0 | 343 |
| O 9864P0 | <b>CHASSIS COLOR</b> | VIPER RED P9192                 | 0 | 0 | 343 |
| O 9864P1 | <b>CHASSIS COLOR</b> | VANILLA CREAM 736841            | 0 | 0 | 343 |
| O 9864P2 | <b>CHASSIS COLOR</b> | ICE CREAM WHITE 751076          | 0 | 0 | 343 |
| O 9864P6 | <b>CHASSIS COLOR</b> | WHEATLAND YELLOW 737537         | 0 | 0 | 343 |
| O 9864Q0 | <b>CHASSIS COLOR</b> | SPECTRA MASTER RED RS304        | 0 | 0 | 343 |
| O 9864Q1 | <b>CHASSIS COLOR</b> | BLUE F6796                      | 0 | 0 | 343 |
| O 9864Q2 | <b>CHASSIS COLOR</b> | LIDLAW BLUE P3661               | 0 | 0 | 343 |
| O 9864Q4 | <b>CHASSIS COLOR</b> | OMAHA ORANGE P9215              | 0 | 0 | 343 |
| O 9864Q5 | <b>CHASSIS COLOR</b> | SPECTRA MASTER YELLOW YS225     | 0 | 0 | 343 |
| O 9864Q6 | <b>CHASSIS COLOR</b> | ORANGE BROWN M1147              | 0 | 0 | 343 |
| O 9864R1 | <b>CHASSIS COLOR</b> | MAROON N0164                    | 0 | 0 | 343 |
| O 9864R3 | <b>CHASSIS COLOR</b> | BEIGE N2969                     | 0 | 0 | 343 |
| O 9864R5 | <b>CHASSIS COLOR</b> | GRAY M9125                      | 0 | 0 | 343 |
| O 9864R6 | <b>CHASSIS COLOR</b> | SANDSTONE P0001                 | 0 | 0 | 343 |
| O 9864S6 | <b>CHASSIS COLOR</b> | RED P9217                       | 0 | 0 | 343 |
| O 9864T5 | <b>CHASSIS COLOR</b> | BRIGHT YELLOW 756905            | 0 | 0 | 343 |
| O 9864T6 | <b>CHASSIS COLOR</b> | RED P3420                       | 0 | 0 | 343 |
| O 9864T8 | <b>CHASSIS COLOR</b> | ROSE 755915                     | 0 | 0 | 343 |
| O 9864U1 | <b>CHASSIS COLOR</b> | BLUE N6157                      | 0 | 0 | 343 |
| O 9864U5 | <b>CHASSIS COLOR</b> | GRAY 736234                     | 0 | 0 | 343 |
| O 9864U6 | <b>CHASSIS COLOR</b> | EASTERN FREIGHTWAYS BLUE 764717 | 0 | 0 | 343 |



|          |                      |                                   |   |   |     |
|----------|----------------------|-----------------------------------|---|---|-----|
| O 9864V2 | <b>CHASSIS COLOR</b> | GREEN N0448                       | 0 | 0 | 343 |
| O 9864V3 | <b>CHASSIS COLOR</b> | DK BROWN N0758                    | 0 | 0 | 343 |
| O 9864V5 | <b>CHASSIS COLOR</b> | DK CHARCOAL N0184                 | 0 | 0 | 343 |
| O 9864V8 | <b>CHASSIS COLOR</b> | PURPLE 535838                     | 0 | 0 | 343 |
| O 9864W1 | <b>CHASSIS COLOR</b> | BLUE F8852                        | 0 | 0 | 343 |
| O 9864Y5 | <b>CHASSIS COLOR</b> | MED RED N0506                     | 0 | 0 | 343 |
| O 9864Y7 | <b>CHASSIS COLOR</b> | BLUE N1039                        | 0 | 0 | 343 |
| O 9864Z6 | <b>CHASSIS COLOR</b> | FAIRVIEW BROWN 771553             | 0 | 0 | 343 |
| O 9865B1 | <b>CHASSIS COLOR</b> | DARK GREEN N0780                  | 0 | 0 | 343 |
| O 9865C4 | <b>CHASSIS COLOR</b> | BLUE 750520                       | 0 | 0 | 343 |
| O 9865C5 | <b>CHASSIS COLOR</b> | SPECTRAMASTER BLUE BS044          | 0 | 0 | 343 |
| O 9865C9 | <b>CHASSIS COLOR</b> | RED N0252                         | 0 | 0 | 343 |
| O 9865D0 | <b>CHASSIS COLOR</b> | BLUE N6730                        | 0 | 0 | 343 |
| O 9865D1 | <b>CHASSIS COLOR</b> | SPECTRAMASTER BLUE BS299          | 0 | 0 | 343 |
| O 9865E5 | <b>CHASSIS COLOR</b> | RED 736233 CUSTOM                 | 0 | 0 | 343 |
| O 9865F4 | <b>CHASSIS COLOR</b> | MAROON 757596                     | 0 | 0 | 343 |
| O 9865F7 | <b>CHASSIS COLOR</b> | BROWN M2226 CUSTOM                | 0 | 0 | 343 |
| O 9865G0 | <b>CHASSIS COLOR</b> | DARK GREEN GS483                  | 0 | 0 | 343 |
| O 9865G1 | <b>CHASSIS COLOR</b> | YELLOW N1556                      | 0 | 0 | 343 |
| O 9865G3 | <b>CHASSIS COLOR</b> | SUBLIME GREEN 771954              | 0 | 0 | 343 |
| O 9865H6 | <b>CHASSIS COLOR</b> | FIRE RED N1003                    | 0 | 0 | 343 |
| O 9865J6 | <b>CHASSIS COLOR</b> | COMMERCIAL BLUE L0240             | 0 | 0 | 343 |
| O 9865K3 | <b>CHASSIS COLOR</b> | GREEN N3098                       | 0 | 0 | 343 |
| O 9865K7 | <b>CHASSIS COLOR</b> | RUSSETT RED 44165                 | 0 | 0 | 343 |
| O 9865L4 | <b>CHASSIS COLOR</b> | BLUE L0441                        | 0 | 0 | 343 |
| O 9865M6 | <b>CHASSIS COLOR</b> | DARK GRAY DS020 CUSTOM            | 0 | 0 | 343 |
| O 9865N0 | <b>CHASSIS COLOR</b> | GREEN P9197 CUSTOM                | 0 | 0 | 343 |
| O 9865N4 | <b>CHASSIS COLOR</b> | BLUE N0676 CUSTOM                 | 0 | 0 | 343 |
| O 9865N9 | <b>CHASSIS COLOR</b> | SPECTRA MASTER RED RS045          | 0 | 0 | 343 |
| O 9865P8 | <b>CHASSIS COLOR</b> | BLACK L0001 CUSTOM                | 0 | 0 | 343 |
| O 9865Q1 | <b>CHASSIS COLOR</b> | BRIGHT GREEN M1082 CUSTOM         | 0 | 0 | 343 |
| O 9865Q9 | <b>CHASSIS COLOR</b> | BROWN 757218 CUSTOM               | 0 | 0 | 343 |
| O 9865R6 | <b>CHASSIS COLOR</b> | YELLOW L1556 CUSTOM               | 0 | 0 | 343 |
| O 9865S3 | <b>CHASSIS COLOR</b> | BLUE N3193 CUSTOM                 | 0 | 0 | 343 |
| O 9865S7 | <b>CHASSIS COLOR</b> | GRAY P3346 CUSTOM                 | 0 | 0 | 343 |
| O 9865T6 | <b>CHASSIS COLOR</b> | MASSEY FERGUSON RED 759342 CUSTOM | 0 | 0 | 343 |
| O 9865T8 | <b>CHASSIS COLOR</b> | SEAWOLF BLUE 750158 CUSTOM        | 0 | 0 | 343 |
| O 9865U7 | <b>CHASSIS COLOR</b> | RED N1923 CUSTOM                  | 0 | 0 | 343 |
| O 9865V7 | <b>CHASSIS COLOR</b> | RED N3781                         | 0 | 0 | 343 |
| O 9865W1 | <b>CHASSIS COLOR</b> | SABLE BROWN P2323 CUSTOM          | 0 | 0 | 343 |
| O 9865W5 | <b>CHASSIS COLOR</b> | PANTONE GREEN N4408 CUSTOM        | 0 | 0 | 343 |



|          |                      |                                    |   |   |     |
|----------|----------------------|------------------------------------|---|---|-----|
| O 9865W7 | <b>CHASSIS COLOR</b> | SPECTRAMASTER GREEN GS249 CUSTOM   | 0 | 0 | 343 |
| O 9865X0 | <b>CHASSIS COLOR</b> | GREEN N0895 CUSTOM                 | 0 | 0 | 343 |
| O 9865X1 | <b>CHASSIS COLOR</b> | BLUE M3341 CUSTOM                  | 0 | 0 | 343 |
| O 9865Y0 | <b>CHASSIS COLOR</b> | SPECTRAMASTER BLUE BS209 CUSTOM    | 0 | 0 | 343 |
| O 9865Y9 | <b>CHASSIS COLOR</b> | GRAY M2330 CUSTOM                  | 0 | 0 | 343 |
| O 9865Z5 | <b>CHASSIS COLOR</b> | DARK GRAY N2831 CUSTOM             | 0 | 0 | 343 |
| O 9866A0 | <b>CHASSIS COLOR</b> | CANDY APPLE RED N2225 CUSTOM       | 0 | 0 | 343 |
| O 9866A4 | <b>CHASSIS COLOR</b> | AQUATONE BLUE N0438                | 0 | 0 | 343 |
| O 9866B5 | <b>CHASSIS COLOR</b> | RED N0752 CUSTOM                   | 0 | 0 | 343 |
| O 9866C0 | <b>CHASSIS COLOR</b> | AGGRESSIVE RED N1270               | 0 | 0 | 343 |
| O 9866D2 | <b>CHASSIS COLOR</b> | VERMILLION N0943 CUSTOM            | 0 | 0 | 343 |
| O 9866D9 | <b>CHASSIS COLOR</b> | BLUE N0437 CUSTOM                  | 0 | 0 | 343 |
| O 9866F3 | <b>CHASSIS COLOR</b> | RED 96766 CUSTOM                   | 0 | 0 | 343 |
| O 9866J5 | <b>CHASSIS COLOR</b> | BROWN 45828                        | 0 | 0 | 343 |
| O 9866J9 | <b>CHASSIS COLOR</b> | RED N2616 CUSTOM                   | 0 | 0 | 343 |
| O 9866K7 | <b>CHASSIS COLOR</b> | BLUE N0068 CUSTOM                  | 0 | 0 | 343 |
| O 9866L4 | <b>CHASSIS COLOR</b> | YELLOW YS051                       | 0 | 0 | 343 |
| O 9866M0 | <b>CHASSIS COLOR</b> | RED N0214                          | 0 | 0 | 343 |
| O 9866M9 | <b>CHASSIS COLOR</b> | BURNT ORANGE N6893                 | 0 | 0 | 343 |
| O 9866P9 | <b>CHASSIS COLOR</b> | BLUE N1446                         | 0 | 0 | 343 |
| O 9866Q8 | <b>CHASSIS COLOR</b> | RED RS631                          | 0 | 0 | 343 |
| O 9866Q9 | <b>CHASSIS COLOR</b> | RED N0937                          | 0 | 0 | 343 |
| O 9866R1 | <b>CHASSIS COLOR</b> | ORANGE N0894                       | 0 | 0 | 343 |
| O 9866R6 | <b>CHASSIS COLOR</b> | GREEN 862498 CUSTOM                | 0 | 0 | 343 |
| O 9866R9 | <b>CHASSIS COLOR</b> | BLUE N4553                         | 0 | 0 | 343 |
| O 9866S1 | <b>CHASSIS COLOR</b> | CONCORD BLUE N4001                 | 0 | 0 | 343 |
| O 9866S2 | <b>CHASSIS COLOR</b> | MAROON N0178                       | 0 | 0 | 343 |
| O 9866T1 | <b>CHASSIS COLOR</b> | BLUE BS056                         | 0 | 0 | 343 |
| O 9866T7 | <b>CHASSIS COLOR</b> | BLUE GREEN 864622                  | 0 | 0 | 343 |
| O 9866U3 | <b>CHASSIS COLOR</b> | GREEN 859730 CUSTOM                | 0 | 0 | 343 |
| O 9866V0 | <b>CHASSIS COLOR</b> | RED M2239                          | 0 | 0 | 343 |
| O 9866W6 | <b>CHASSIS COLOR</b> | PREMIUM GALLIKER RED 868230 CUSTOM | 0 | 0 | 343 |
| O 9866W7 | <b>CHASSIS COLOR</b> | ATLAS NEUTRAL 819567               | 0 | 0 | 343 |
| O 9866W9 | <b>CHASSIS COLOR</b> | SPECTRAMASTER BLUE BS046           | 0 | 0 | 343 |
| O 9866X3 | <b>CHASSIS COLOR</b> | PREMIUM GREEN N0455                | 0 | 0 | 343 |
| O 9866X5 | <b>CHASSIS COLOR</b> | BLUE N0060                         | 0 | 0 | 343 |
| O 9866X7 | <b>CHASSIS COLOR</b> | TEAL N6205                         | 0 | 0 | 343 |
| O 9866X8 | <b>CHASSIS COLOR</b> | MAROON 869914                      | 0 | 0 | 343 |
| O 9866Y0 | <b>CHASSIS COLOR</b> | BLUE N2667                         | 0 | 0 | 343 |
| O 9866Y7 | <b>CHASSIS COLOR</b> | ORANGE N0149                       | 0 | 0 | 343 |
| O 9866Y8 | <b>CHASSIS COLOR</b> | ALASKA RAILROAD BLUE N0071         | 0 | 0 | 343 |



|          |                      |                                       |   |   |     |
|----------|----------------------|---------------------------------------|---|---|-----|
| O 9866Z2 | <b>CHASSIS COLOR</b> | MONTREAL BROWN 746229                 | 0 | 0 | 343 |
| O 9866Z7 | <b>CHASSIS COLOR</b> | NAPA BLUE 785386                      | 0 | 0 | 343 |
| O 9867B0 | <b>CHASSIS COLOR</b> | PREMIUM VERMILLION RED B9790          | 0 | 0 | 343 |
| O 9867B8 | <b>CHASSIS COLOR</b> | RED N1015                             | 0 | 0 | 343 |
| O 9867C2 | <b>CHASSIS COLOR</b> | PREMIUM GREEN 861257                  | 0 | 0 | 343 |
| O 9867C6 | <b>CHASSIS COLOR</b> | PREMIUM YELLOW 882403                 | 0 | 0 | 343 |
| O 9867C7 | <b>CHASSIS COLOR</b> | GREEN 5316                            | 0 | 0 | 343 |
| O 9867C9 | <b>CHASSIS COLOR</b> | BLUE 7165                             | 0 | 0 | 343 |
| O 9867D7 | <b>CHASSIS COLOR</b> | RED N0931                             | 0 | 0 | 343 |
| O 9867D9 | <b>CHASSIS COLOR</b> | CREAM 884075                          | 0 | 0 | 343 |
| O 9867E2 | <b>CHASSIS COLOR</b> | TAN N1839                             | 0 | 0 | 343 |
| O 9867G3 | <b>CHASSIS COLOR</b> | RED N0622                             | 0 | 0 | 343 |
| O 9867G6 | <b>CHASSIS COLOR</b> | SPECTRA MASTER RED RS388              | 0 | 0 | 343 |
| O 9867H3 | <b>CHASSIS COLOR</b> | RED N1948                             | 0 | 0 | 343 |
| O 9867H6 | <b>CHASSIS COLOR</b> | BLUE N1343                            | 0 | 0 | 343 |
| O 9867J0 | <b>CHASSIS COLOR</b> | GREEN P9198 CUSTOM                    | 0 | 0 | 343 |
| O 9867J7 | <b>CHASSIS COLOR</b> | BLUE BS448                            | 0 | 0 | 343 |
| O 9867J9 | <b>CHASSIS COLOR</b> | JONES BLAIR PURPLE 851326 CUSTOM      | 0 | 0 | 343 |
| O 9867K2 | <b>CHASSIS COLOR</b> | PREMIUM VELOCITY YELLOW 760280 CUSTOM | 0 | 0 | 343 |
| O 9867K9 | <b>CHASSIS COLOR</b> | HOT FUDGE N1863                       | 0 | 0 | 343 |
| O 9867L4 | <b>CHASSIS COLOR</b> | LIGHT RED N6000                       | 0 | 0 | 343 |
| O 9867L5 | <b>CHASSIS COLOR</b> | GREEN P7283                           | 0 | 0 | 343 |
| O 9867M5 | <b>CHASSIS COLOR</b> | MAYFIELD YELLOW N6806                 | 0 | 0 | 343 |
| O 9867Q0 | <b>CHASSIS COLOR</b> | GREEN 802947                          | 0 | 0 | 343 |
| O 9867Q1 | <b>CHASSIS COLOR</b> | TURQUOISE M2301                       | 0 | 0 | 343 |
| O 9867Q2 | <b>CHASSIS COLOR</b> | BLUE N0788                            | 0 | 0 | 343 |
| O 9867R5 | <b>CHASSIS COLOR</b> | CASINO PURPLE N5788                   | 0 | 0 | 343 |
| O 9867T5 | <b>CHASSIS COLOR</b> | SPECTRAMASTER BLUE BS190              | 0 | 0 | 343 |
| O 9867U6 | <b>CHASSIS COLOR</b> | ORANGE 803938                         | 0 | 0 | 343 |
| O 9867V3 | <b>CHASSIS COLOR</b> | AIR TRACTOR YELLOW 902420             | 0 | 0 | 343 |
| O 9867V6 | <b>CHASSIS COLOR</b> | TROPICAL TURQUOISE N5563              | 0 | 0 | 343 |
| O 9867Y2 | <b>CHASSIS COLOR</b> | DAIMLER GREEN 750033                  | 0 | 0 | 343 |
| O 9867Y4 | <b>CHASSIS COLOR</b> | BLUE M6702                            | 0 | 0 | 343 |
| O 9868A5 | <b>CHASSIS COLOR</b> | BLUE BS219                            | 0 | 0 | 343 |
| O 9868A9 | <b>CHASSIS COLOR</b> | PREMIUM LOCKTON RED 771087 CUSTOM     | 0 | 0 | 343 |
| O 9868D1 | <b>CHASSIS COLOR</b> | BLUE; N2630                           | 0 | 0 | 343 |
| O 9868H6 | <b>CHASSIS COLOR</b> | NEW MACK RED; N6941                   | 0 | 0 | 343 |
| O 9868K7 | <b>CHASSIS COLOR</b> | SHADOW GRAY LOW GLOSS; 873317         | 0 | 0 | 343 |
| O 9868L7 | <b>CHASSIS COLOR</b> | PREMIUM GREEN N0455                   | 0 | 0 | 343 |
| O 9868M6 | <b>CHASSIS COLOR</b> | SKY BLUE; 852988                      | 0 | 0 | 343 |
| O 9868N5 | <b>CHASSIS COLOR</b> | MAROON; N1451                         | 0 | 0 | 343 |



|          |                                |  |   |   |     |
|----------|--------------------------------|--|---|---|-----|
| O 9868R2 | <b>CHASSIS COLOR</b>           | BLUE; 3067   | 0 | 0 | 343 |
| O 9868S1 | <b>CHASSIS COLOR</b>           | RASPBERRY; 852967  | 0 | 0 | 343 |
| O 9868S2 | <b>CHASSIS COLOR</b>           | RED; N1015   | 0 | 0 | 343 |
| O 9868U8 | <b>CHASSIS COLOR</b>           | JOHN DEERE YELLOW; N5561   | 0 | 0 | 343 |
| N 986996 | <b>CHASSIS COLOR</b>           | FACTORY USE ONLY   | 0 | 0 | 0   |
| S 988401 | <b>DISC WHEEL OR RIM COLOR</b> | STEEL DISC WHEELS-PREPAINTED WHITE, POWDER-COAT, ALUMINUM OR STYLIZED DISC-UNPAINTED | 0 | 0 | 0   |
| O 988949 | <b>DISC WHEEL OR RIM COLOR</b> | STEEL DISC WHEELS OR RIMS-VENDOR GRAY, ALUMINUM OR PROSTEEL DISC-UNPAINTED           | 0 | 0 | 0   |
| N 988996 | <b>DISC WHEEL OR RIM COLOR</b> | FACTORY USE ONLY   | 0 | 0 | 0   |

**BUSINESS SERVICES**

|          |   |   |   |   |     |
|----------|---|---|---|---|-----|
| N D6X900 | <b>ADDITIONAL COMMUNICATION EQUIPMENT</b> | <B>***** COMMUNICATION GUIDELINES</B>                         | 0 | 0 | 0   |
| O D6XA2X | <b>ADDITIONAL COMMUNICATION EQUIPMENT</b> | QUALCOMM PREP KIT - ANTENNA BRACKET AND GROMMET (NO WIRING)   | 2 | 1 | 161 |
| O D6XCCX | <b>ADDITIONAL COMMUNICATION EQUIPMENT</b> | QUALCOMM PREP KIT FOR MCP110/MCP200 (TERRESTRIAL)             | 4 | 1 | 615 |
| O D6XJ1X | <b>ADDITIONAL COMMUNICATION EQUIPMENT</b> | PEOPLENET MOBILE GATEWAY (PMG) PREP KIT                       | 4 | 1 | 514 |
| N D6XV2X | <b>ADDITIONAL COMMUNICATION EQUIPMENT</b> | OMNITRACS IVG CABLE ONLY (NO RAM MOUNT)                       | 1 | 0 | 161 |
| N D6X996 | <b>ADDITIONAL COMMUNICATION EQUIPMENT</b> | FACTORY USE ONLY  | 0 | 0 | 0   |
| O 692062 | <b>ADDITIONAL PROGRAM</b>                 | SOURCEWELL ORDER  | 0 | 0 | 0   |
| O 692082 | <b>ADDITIONAL PROGRAM</b>                 | DEALER INVENTORY MANAGEMENT PROCESS, 2020 MODEL YEAR - US     | 0 | 0 | 0   |
| O 692092 | <b>ADDITIONAL PROGRAM</b>                 | DEALER INVENTORY MANAGEMENT PROCESS, 2020 MODEL YEAR - CANADA | 0 | 0 | 0   |
| N 692042 | <b>ADDITIONAL PROGRAM</b>                 | VOLVO FINANCE REIMBURSEMENT                                   | 0 | 0 | 0   |
| N 692996 | <b>ADDITIONAL PROGRAM</b>                 | FACTORY USE ONLY  | 0 | 0 | 0   |
| S 9LAA1X | <b>PRE-DELIVERY INSPECTION</b>            | PRE-DELIVERY INSPECTION, BASIC                                | 0 | 0 | 0   |
| N 9LA996 | <b>PRE-DELIVERY INSPECTION</b>            | FACTORY USE ONLY  | 0 | 0 | 0   |
| N 975996 | <b>EXTENDED LEAD TIME</b>                 | FACTORY USE ONLY  | 0 | 0 | 0   |



|          |  |                  |   |   |   |
|----------|--|------------------|---|---|---|
| N 935996 | <b>LEAD TIME ITEM</b>                    | FACTORY USE ONLY | 0 | 0 | 0 |
| N 942996 | <b>REQUIRED APPLICATION TESTING TIME</b> | FACTORY USE ONLY | 0 | 0 | 0 |

**OUTSIDE MODIFICATION PLANNING**

|          |  |  |   |   |   |
|----------|--|--|---|---|---|
| N 949900 | <b>OUTSIDE MODIFICATION</b>                              | <B>*****OUTSIDE MODIFICATION GUIDELINES</B>  | 0 | 0 | 0 |
| O 949001 | <b>OUTSIDE MODIFICATION</b>                              | FONTAINE MODIFICATION REQUESTED (DEALER IS RESPONSIBLE FOR CONTACTING FONTAINE DIRECTLY FOR ANY ADDITIONAL ITEMS OR MODIFICATIONS) | 0 | 0 | 0 |
| N 949996 | <b>OUTSIDE MODIFICATION</b>                              | FACTORY USE ONLY   | 0 | 0 | 0 |
| N 611001 | <b>FONTAINE REAR FENDER PLANNING CODE</b>                | FONTAINE INSTALLED HALF REAR FENDERS(9 HRS 6 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)              | 0 | 0 | 0 |
| N 611002 | <b>FONTAINE REAR FENDER PLANNING CODE</b>                | FONTAINE INSTALLED FULL REAR FENDERS(9 HRS 6 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)              | 0 | 0 | 0 |
| N 611003 | <b>FONTAINE REAR FENDER PLANNING CODE</b>                | FONTAINE INSTALLED SINGLE RADIUS REAR FENDERS(9 HRS 6 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)     | 0 | 0 | 0 |
| N 611996 | <b>FONTAINE REAR FENDER PLANNING CODE</b>                | FACTORY USE ONLY   | 0 | 0 | 0 |
| N 615001 | <b>FONTAINE IN-SERVICE PLANNING CODE</b>                 | FONTAINE IN SERVICE DECAL INSTALLATION ONLY(2 HRS 4 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)       | 0 | 0 | 0 |
| N 615002 | <b>FONTAINE IN-SERVICE PLANNING CODE</b>                 | FONTAINE IN SERVICE DECALS W/PDI(2 HRS 4 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)                  | 0 | 0 | 0 |
| N 615003 | <b>FONTAINE IN-SERVICE PLANNING CODE</b>                 | 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 | <b>FONTAINE IN-SERVICE PLANNING CODE</b>                 | FACTORY USE ONLY   | 0 | 0 | 0 |
| N 616001 | <b>FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION <8 HRS(5 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)              | 0 | 0 | 0 |
| N 616002 | <b>FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION 8-11 HRS(6 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)            | 0 | 0 | 0 |





|          |  |   |   |   |   |
|----------|--|---|---|---|---|
| N 616003 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION 12-20 HRS(7 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)                  | 0 | 0 | 0 |
| N 616004 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION 21-27 HRS(10 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)                 | 0 | 0 | 0 |
| N 616005 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION 28-34 HRS(12 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)                 | 0 | 0 | 0 |
| N 616006 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION 35-41 HRS(14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)                 | 0 | 0 | 0 |
| N 616007 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION 42-48 HRS(14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)                 | 0 | 0 | 0 |
| N 616008 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION 49-55 HRS(14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)                 | 0 | 0 | 0 |
| N 616009 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | FONTAINE MISCELLANEOUS MODIFICATION 56-65 HRS(14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE)                 | 0 | 0 | 0 |
| N 616010 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | 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 | <b>FONTAINE<br/>MISCELLANEOUS<br/>MODIFICATION PLANNING<br/>CODE</b> | FACTORY USE ONLY  | 0 | 0 | 0 |

**BASE WARRANTY AND PURCHASED COVERAGES**

|          |                      |   |   |   |   |
|----------|----------------------|---|---|---|---|
| N 899900 | <b>WARRANTY TYPE</b> | <B>***** STANDARD-WARRANTY</B>                                | 0 | 0 | 0 |
| S 899302 | <b>WARRANTY TYPE</b> | HEAVY_DUTY_STANDARD_BASE_COVERAGE<br>12_MONTHS/100,000_MILES  | 0 | 0 | 0 |
| N 899303 | <b>WARRANTY TYPE</b> | SEVERE_DUTY_STANDARD_BASE_COVERAGE<br>12_MONTHS/100,000_MILES | 0 | 0 | 0 |
| N 899909 | <b>WARRANTY TYPE</b> | <B>***** US PLAN 1 - HEAVY DUTY</B>                           | 0 | 0 | 0 |



|          |                      |   |   |   |       |
|----------|----------------------|---|---|---|-------|
| O 899600 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 24/200K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 1,579 |
| O 899601 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 24/250K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 2,417 |
| O 899602 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 36/350K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 3,105 |
| O 899603 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 36/400K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 3,920 |
| O 899604 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 48/400K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 4,179 |
| O 899605 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 48/500K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 6,232 |
| O 899606 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 60/250K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 4,610 |
| O 899607 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 60/350K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 5,931 |
| O 899608 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 60/500K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 7,145 |
| N 899910 | <b>WARRANTY TYPE</b> | <B>***** US PLAN 2 - HEAVY<br>DUTY</B>                                    | 0 | 0 | 0     |
| O 899632 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 24/200K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 1,859 |
| O 899633 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 24/250K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 2,843 |
| O 899634 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 36/350K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 3,653 |
| O 899635 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 36/400K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 4,611 |
| O 899636 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 48/400K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 4,917 |
| O 899637 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 48/500K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 7,332 |
| O 899638 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 60/250K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 5,420 |
| O 899639 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 60/350K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 6,979 |
| O 899640 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 60/500K MI, HEAVY DUTY VN<br>300 & 400 US PROTECTION PLAN  | 0 | 0 | 8,405 |
| N 899911 | <b>WARRANTY TYPE</b> | <B>***** CANADA PLAN 1 -<br>HEAVY DUTY</B>                                | 0 | 0 | 0     |
| N 899664 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 24/200K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 1,639 |
| N 899665 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 24/250K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 2,509 |
| N 899666 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 36/350K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 3,186 |



|          |                      |   |   |   |       |
|----------|----------------------|---|---|---|-------|
| N 899667 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 36/400K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 4,098 |
| N 899668 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 48/400K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 4,358 |
| N 899669 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 48/500K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 6,509 |
| N 899670 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 60/250K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 4,675 |
| N 899671 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 60/350K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 6,013 |
| N 899672 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 60/500K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 7,421 |
| N 899912 | <b>WARRANTY TYPE</b> | <B>***** CANADA PLAN 2 -<br>HEAVY DUTY</B>                                | 0 | 0 | 0     |
| N 899696 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 24/200K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 1,929 |
| N 899697 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 24/250K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 2,950 |
| N 899698 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 36/350K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 3,748 |
| N 899699 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 36/400K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 4,821 |
| N 899700 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 48/400K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 5,128 |
| N 899701 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 48/500K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 7,658 |
| N 899702 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 60/250K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 5,500 |
| N 899703 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 60/350K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 7,074 |
| N 899704 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 60/500K MI, HEAVY DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 8,731 |
| N 899913 | <b>WARRANTY TYPE</b> | <B>***** US PLAN 1 - SEVERE<br>DUTY</B>                                   | 0 | 0 | 0     |
| N 899801 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 24/200K MI, SEVERE DUTY VN<br>300 & 400 US PROTECTION PLAN | 0 | 0 | 1,975 |
| N 899802 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 1 24/250K MI, SEVERE DUTY VN<br>300 & 400 US PROTECTION PLAN | 0 | 0 | 3,021 |
| N 899914 | <b>WARRANTY TYPE</b> | <B>***** US PLAN 2 - SEVERE<br>DUTY</B>                                   | 0 | 0 | 0     |
| N 899809 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 24/200K MI, SEVERE DUTY VN<br>300 & 400 US PROTECTION PLAN | 0 | 0 | 2,323 |
| N 899810 | <b>WARRANTY TYPE</b> | CHASSIS PLAN 2 24/250K MI, SEVERE DUTY VN<br>300 & 400 US PROTECTION PLAN | 0 | 0 | 3,555 |
| N 899915 | <b>WARRANTY TYPE</b> | <B>***** CANADA PLAN 1 -<br>SEVERE DUTY</B>                               | 0 | 0 | 0     |



|          |   |  |   |   |       |
|----------|---|--|---|---|-------|
| N 899817 | <b>WARRANTY TYPE</b>                              | CHASSIS PLAN 1 24/200K MI, SEVERE DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 2,049 |
| N 899818 | <b>WARRANTY TYPE</b>                              | CHASSIS PLAN 1 24/250K MI, SEVERE DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 3,135 |
| N 899916 | <b>WARRANTY TYPE</b>                              | <B>***** CANADA PLAN 2 -<br>SEVERE DUTY</B>                                | 0 | 0 | 0     |
| N 899825 | <b>WARRANTY TYPE</b>                              | CHASSIS PLAN 2 24/200K MI, SEVERE DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 2,411 |
| N 899826 | <b>WARRANTY TYPE</b>                              | CHASSIS PLAN 2 24/250K MI, SEVERE DUTY VN<br>300 & 400 CDN PROTECTION PLAN | 0 | 0 | 3,689 |
| N 899996 | <b>WARRANTY TYPE</b>                              | FACTORY USE ONLY   | 0 | 0 | 0     |
| S 896900 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | VOLVO D11/D13 BASE ENGINE COVERAGE -<br>24MTHS/250K MILES                  | 0 | 0 | 0     |
| N 896901 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | <B>***** 36 MO/300K MILE/483K<br>KILOMETER</B>                             | 0 | 0 | 0     |
| O 896A01 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 1, 36 MO/300K MILES, <460HP<br>D11/D13                         | 0 | 0 | 922   |
| N 896A02 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 1, 36 MO/300K MILES, >460HP<br>D11/D13                         | 0 | 0 | 1,380 |
| O 896A03 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 2, 36 MO/300K MILES, <460HP<br>D11/D13                         | 0 | 0 | 1,150 |
| N 896A04 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 2, 36 MO/300K MILES, >460HP<br>D11/D13                         | 0 | 0 | 1,646 |
| N 896903 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | <B>***** 36 MO/400K MILE/644K<br>KILOMETER</B>                             | 0 | 0 | 0     |
| O 896A05 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 1, 36 MO/400K MILES, <460HP<br>D11/D13                         | 0 | 0 | 1,298 |
| N 896A06 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 1, 36 MO/400K MILES, >460HP<br>D11/D13                         | 0 | 0 | 1,957 |
| O 896A07 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 2, 36 MO/400K MILES, <460HP<br>D11/D13                         | 0 | 0 | 1,881 |
| N 896A08 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 2, 36 MO/400K MILES, >460HP<br>D11/D13                         | 0 | 0 | 2,822 |
| N 896904 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | <B>***** 36 MO/500K MILE/805K<br>KILOMETER</B>                             | 0 | 0 | 0     |
| O 896A09 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 1, 36 MO/500K MILES, <460HP<br>D11/D13                         | 0 | 0 | 1,839 |
| N 896A10 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 1, 36 MO/500K MILES, >460HP<br>D11/D13                         | 0 | 0 | 2,755 |
| O 896A11 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 2, 36 MO/500K MILES, <460HP<br>D11/D13                         | 0 | 0 | 2,874 |
| N 896A12 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | ENGINE PLAN 2, 36 MO/500K MILES, >460HP<br>D11/D13                         | 0 | 0 | 4,285 |
| N 896917 | <b>VOLVO D11/D13 ENGINE<br/>EXTENDED COVERAGE</b> | <B>***** 36 MO/600K MILE/966K<br>KILOMETER</B>                             | 0 | 0 | 0     |



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|----------|---|---|---|---|-------|
| O 896A13 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 36 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 2,431 |
| N 896A14 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 36 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 3,641 |
| O 896A15 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 36 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 3,793 |
| N 896A16 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 36 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 5,659 |
| N 896918 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 48 MO/250K MILE/402K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A17 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 1,030 |
| N 896A18 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 1,504 |
| O 896A19 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 1,463 |
| N 896A20 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 1,933 |
| N 896905 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 48 MO/300K MILE/483K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A21 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 1,236 |
| N 896A22 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 1,803 |
| O 896A23 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 1,750 |
| N 896A24 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 2,299 |
| N 896906 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 48 MO/400K MILE/644K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A25 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 1,700 |
| N 896A26 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 2,596 |
| O 896A27 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 2,508 |
| N 896A28 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 3,762 |
| N 896911 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 48 MO/500K MILE/805K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A29 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 2,060 |
| N 896A30 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 3,296 |
| O 896A31 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 3,527 |



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|----------|---|---|---|---|-------|
| N 896A32 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 5,277 |
| N 896916 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 48 MO/600K MILE/966K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A33 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 2,719 |
| N 896A34 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 4,352 |
| O 896A35 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 4,572 |
| N 896A36 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 6,333 |
| N 896922 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 48 MO/750K MILE/1207K KILOMETER</B>    | 0 | 0 | 0     |
| O 896A37 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/750K MILES, <460HP D11/D13 | 0 | 0 | 3,399 |
| N 896A38 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 48 MO/750K MILES, >460HP D11/D13 | 0 | 0 | 5,438 |
| O 896A39 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/750K MILES, <460HP D11/D13 | 0 | 0 | 5,721 |
| N 896A40 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 48 MO/750K MILES, >460HP D11/D13 | 0 | 0 | 7,916 |
| N 896919 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 60 MO/250K MILE/402K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A41 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 1,236 |
| N 896A42 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 2,060 |
| O 896A43 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 1,986 |
| N 896A44 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 3,083 |
| N 896912 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 60 MO/300K MILE/483K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A45 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 1,406 |
| N 896A46 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 2,163 |
| O 896A47 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 2,195 |
| N 896A48 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 3,292 |
| N 896913 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 60 MO/400K MILE/644K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A49 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 2,009 |



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|----------|---|---|---|---|-------|
| N 896A50 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 2,704 |
| O 896A51 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 3,187 |
| N 896A52 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 4,781 |
| N 896914 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 60 MO/500K MILE/805K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A53 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 2,472 |
| N 896A54 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 3,863 |
| O 896A55 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 4,389 |
| N 896A56 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 6,584 |
| N 896920 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 60 MO/600K MILE/966K KILOMETER</B>     | 0 | 0 | 0     |
| O 896A57 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 3,265 |
| N 896A58 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 5,099 |
| O 896A59 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 5,267 |
| N 896A60 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 7,900 |
| N 896921 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 60 MO/750K MILE/1207K KILOMETER</B>    | 0 | 0 | 0     |
| O 896A61 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/750K MILES, <460HP D11/D13 | 0 | 0 | 4,079 |
| N 896A62 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 60 MO/750K MILES, >460HP D11/D13 | 0 | 0 | 6,376 |
| O 896A63 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/750K MILES, <460HP D11/D13 | 0 | 0 | 6,584 |
| N 896A64 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 60 MO/750K MILES, >460HP D11/D13 | 0 | 0 | 9,875 |
| N 896908 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 72 MONTHS</B>                          | 0 | 0 | 0     |
| O 896A65 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 72 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 2,266 |
| N 896A66 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 72 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 3,399 |
| O 896A67 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 72 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 3,971 |
| N 896A68 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 72 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 5,930 |



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| N 896909 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | <B>***** 84 MONTHS</B>                          | 0 | 0 | 0     |
| O 896A69 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 84 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 2,596 |
| N 896A70 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 1, 84 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 3,914 |
| O 896A71 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 84 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 4,494 |
| N 896A72 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | ENGINE PLAN 2, 84 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 6,740 |
| N 896996 | <b>VOLVO D11/D13 ENGINE EXTENDED COVERAGE</b> | FACTORY USE ONLY                                | 0 | 0 | 0     |
| N 873902 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | <B>*****36 MONTHS</B>                           | 0 | 0 | 0     |
| N 873400 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 36 MO/300K MILES        | 0 | 0 | 515   |
| N 873401 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 36 MO/400K MILES        | 0 | 0 | 773   |
| N 873402 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 36 MO/500K MILES        | 0 | 0 | 1,030 |
| N 873R15 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 36 MO/600K MILES        | 0 | 0 | 1,236 |
| N 873903 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | <B>*****48 MONTHS</B>                           | 0 | 0 | 0     |
| N 873R19 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 48 MO/250K MILES        | 0 | 0 | 515   |
| N 873403 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 48 MO/300K MILES        | 0 | 0 | 618   |
| N 873404 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 48 MO/400K MILES        | 0 | 0 | 876   |
| N 873405 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 48 MO/500K MILES        | 0 | 0 | 1,133 |
| N 873412 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | EXHAUST AFTERTREATMENT, 48 MO/600K MILES        | 0 | 0 | 1,360 |
| N 873904 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b>  | <B>*****60 MONTHS</B>                           | 0 | 0 | 0     |





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| N 873R25 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 48 MO/750K MILES                   | 0 | 0 | 1,700 |
| N 873406 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 60 MO/250K MILES                   | 0 | 0 | 696   |
| N 873407 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 60 MO/300K MILES                   | 0 | 0 | 721   |
| N 873408 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 60 MO/400K MILES                   | 0 | 0 | 979   |
| N 873409 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 60 MO/500K MILES                   | 0 | 0 | 1,339 |
| N 873347 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 60 MO/600K MILES                   | 0 | 0 | 1,607 |
| N 873R31 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 60 MO/750K MILES                   | 0 | 0 | 2,009 |
| N 873410 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 72 MO/250K MILES                   | 0 | 0 | 850   |
| N 873411 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | EXHAUST AFTERTREATMENT, 84 MO/250K MILES                   | 0 | 0 | 979   |
| N 873996 | <b>VOLVO EXHAUST AFTERTREATMENT COVERAGE</b> | FACTORY USE ONLY   | 0 | 0 | 0     |
| N 881901 | <b>EXTENDED ENGINE COMPONENT PLANS</b>       | <B>***** STARTER MOTOR PURCHASED COVERAGE</B>              | 0 | 0 | 0     |
| N 881902 | <b>EXTENDED ENGINE COMPONENT PLANS</b>       | <B>*****36 MONTHS</B>                                      | 0 | 0 | 0     |
| O 881300 | <b>EXTENDED ENGINE COMPONENT PLANS</b>       | STARTER PURCHASED COVERAGE, 36 MO/300K MILE/483K KILOMETER | 0 | 0 | 181   |
| O 881301 | <b>EXTENDED ENGINE COMPONENT PLANS</b>       | STARTER PURCHASED COVERAGE, 36 MO/400K MILE/644K KILOMETER | 0 | 0 | 199   |
| O 881302 | <b>EXTENDED ENGINE COMPONENT PLANS</b>       | STARTER PURCHASED COVERAGE, 36 MO/500K MILE/805K KILOMETER | 0 | 0 | 219   |
| N 881903 | <b>EXTENDED ENGINE COMPONENT PLANS</b>       | <B>*****48 MONTHS</B>                                      | 0 | 0 | 0     |
| O 881303 | <b>EXTENDED ENGINE COMPONENT PLANS</b>       | STARTER PURCHASED COVERAGE, 48 MO/300K MILE/483K KILOMETER | 0 | 0 | 199   |
| O 881304 | <b>EXTENDED ENGINE COMPONENT PLANS</b>       | STARTER PURCHASED COVERAGE, 48 MO/400K MILE/644K KILOMETER | 0 | 0 | 210   |



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| O 881305 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | STARTER PURCHASED COVERAGE, 48 MO/500K MILE/805K KILOMETER              | 0 | 0 | 220 |
| N 881904 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | <B>*****60 MONTHS</B>   | 0 | 0 | 0   |
| O 881306 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | STARTER PURCHASED COVERAGE, 60 MO/300K MILE/483K KILOMETER              | 0 | 0 | 210 |
| O 881307 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | STARTER PURCHASED COVERAGE, 60 MO/400K MILE/644K KILOMETER              | 0 | 0 | 258 |
| O 881308 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | STARTER PURCHASED COVERAGE, 60 MO/500K MILE/805K KILOMETER              | 0 | 0 | 309 |
| N 881905 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | <B>***** ALTERNATOR PURCHASED COVERAGE</B>                              | 0 | 0 | 0   |
| N 881906 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | <B>*****36 MONTHS</B>   | 0 | 0 | 0   |
| O 881400 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 36 MO/300K MILE/483K KILOMETER           | 0 | 0 | 206 |
| O 881401 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 36 MO/400K MILE/644K KILOMETER           | 0 | 0 | 227 |
| O 881402 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 36 MO/500K MILE/805K KILOMETER           | 0 | 0 | 250 |
| N 881907 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | <B>*****48 MONTHS</B>   | 0 | 0 | 0   |
| O 881403 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 48 MO/300K MILE/483K KILOMETER           | 0 | 0 | 227 |
| O 881404 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 48 MO/400K MILE/644K KILOMETER           | 0 | 0 | 238 |
| O 881405 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 48 MO/500K MILE/805K KILOMETER           | 0 | 0 | 251 |
| N 881908 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | <B>*****60 MONTHS</B>   | 0 | 0 | 0   |
| O 881406 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 60 MO/300K MILE/483K KILOMETER           | 0 | 0 | 238 |
| O 881407 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 60 MO/400K MILE/644K KILOMETER           | 0 | 0 | 325 |
| O 881408 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | ALTERNATOR PURCHASED COVERAGE, 60 MO/500K MILE/805K KILOMETER           | 0 | 0 | 412 |
| N 881909 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | <B>***** STARTER/ALTERNATOR PURCHASED COVERAGE</B>                      | 0 | 0 | 0   |
| N 881910 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | <B>*****36 MONTHS</B>   | 0 | 0 | 0   |
| O 881500 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | STARTER / ALTERNATOR PURCHASED COVERAGE, 36 MO/300K MILE/483K KILOMETER | 0 | 0 | 282 |
| O 881501 | <b>EXTENDED ENGINE COMPONENT PLANS</b> | STARTER / ALTERNATOR PURCHASED COVERAGE, 36 MO/400K MILE/644K KILOMETER | 0 | 0 | 309 |



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| O 881502 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | STARTER / ALTERNATOR PURCHASED COVERAGE, 36 MO/500K MILE/805K KILOMETER                        | 0 | 0 | 340   |
| N 881911 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | <B>*****48 MONTHS</B>  | 0 | 0 | 0     |
| O 881503 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | STARTER / ALTERNATOR PURCHASED COVERAGE, 48 MO/300K MILE/483K KILOMETER                        | 0 | 0 | 309   |
| O 881504 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | STARTER / ALTERNATOR PURCHASED COVERAGE, 48 MO/400K MILE/644K KILOMETER                        | 0 | 0 | 325   |
| O 881505 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | STARTER / ALTERNATOR PURCHASED COVERAGE, 48 MO/500K MILE/805K KILOMETER                        | 0 | 0 | 340   |
| N 881912 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | <B>*****60 MONTHS</B>  | 0 | 0 | 0     |
| O 881506 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | STARTER / ALTERNATOR PURCHASED COVERAGE, 60 MO/300K MILE/483K KILOMETER                        | 0 | 0 | 325   |
| O 881507 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | STARTER / ALTERNATOR PURCHASED COVERAGE, 60 MO/400K MILE/644K KILOMETER                        | 0 | 0 | 443   |
| O 881508 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | STARTER / ALTERNATOR PURCHASED COVERAGE, 60 MO/500K MILE/805K KILOMETER                        | 0 | 0 | 563   |
| N 881996 | <b>EXTENDED ENGINE COMPONENT PLANS</b>          | FACTORY USE ONLY   | 0 | 0 | 0     |
| S 875001 | <b>VEHICLE EMISSIONS COMPONENTS COVERAGE</b>    | US & CANADA VOLVO ENGINE EQUIPPED VEHICLE EMISSIONS COMPONENTS COVERAGE_60 MONTHS/100K_MILES   | 0 | 0 | 0     |
| N 875002 | <b>VEHICLE EMISSIONS COMPONENTS COVERAGE</b>    | US & CANADA CUMMINS ENGINE EQUIPPED VEHICLE EMISSIONS COMPONENTS COVERAGE_60 MONTHS/100K_MILES | 0 | 0 | 0     |
| N 875996 | <b>VEHICLE EMISSIONS COMPONENTS COVERAGE</b>    | FACTORY USE ONLY   | 0 | 0 | 0     |
| N 894900 | <b>CUMMINS ENGINE EXTENDED COVERAGE</b>         | CUMMINS BASE ENGINE COVERAGE INCLUDED  | 0 | 0 | 0     |
| N 894996 | <b>CUMMINS ENGINE EXTENDED COVERAGE</b>         | FACTORY USE ONLY   | 0 | 0 | 0     |
| N 878996 | <b>CUMMINS EXTENDED AFTERTREATMENT COVERAGE</b> | FACTORY USE ONLY   | 0 | 0 | 0     |
| N 880903 | <b>TRANSMISSION COVERAGE</b>                    | <B>*****I-SHIFT</B>  | 0 | 0 | 0     |
| S 880300 | <b>TRANSMISSION COVERAGE</b>                    | 36 MO/250K MI: STANDARD I-SHIFT WARRANTY, HEAVY DUTY VEHICLE                                   | 0 | 0 | 0     |
| N 880400 | <b>TRANSMISSION COVERAGE</b>                    | 12 MO/100K MI: STANDARD I-SHIFT WARRANTY, SEVERE DUTY VEHICLE                                  | 0 | 0 | 0     |
| N 880604 | <b>TRANSMISSION COVERAGE</b>                    | 72 MO/750K MI: I-SHIFT TRANS, NORMAL DUTY PROTECTION PLAN                                      | 0 | 0 | 2,555 |
| O 880670 | <b>TRANSMISSION COVERAGE</b>                    | 48 MO/500K MI: I-SHIFT TRANS, HEAVY DUTY PROTECTION PLAN                                       | 0 | 0 | 1,001 |



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| O 880671 | <b>TRANSMISSION<br/>COVERAGE</b> | 60 MO/500K MI: I-SHIFT TRANS, HEAVY DUTY<br>PROTECTION PLAN   | 0 | 0 | 2,130 |
| N 880904 | <b>TRANSMISSION<br/>COVERAGE</b> | <B>*****I-SHIFT SEVERE<br>DUTY</B>  | 0 | 0 | 0     |
| N 880301 | <b>TRANSMISSION<br/>COVERAGE</b> | 36 MO: STANDARD I-SHIFT FOR SEVERE DUTY<br>AND I-SHIFT WITH CRAWLER GEARS<br>TRANS,HEAVY DUTY VEHICLE   | 0 | 0 | 0     |
| N 880401 | <b>TRANSMISSION<br/>COVERAGE</b> | 24 MO: STANDARD I-SHIFT FOR SEVERE DUTY<br>AND I-SHIFT WITH CRAWLER GEARS<br>TRANS,SEVERE DUTY VEHICLE  | 0 | 0 | 0     |
| N 880680 | <b>TRANSMISSION<br/>COVERAGE</b> | 48 MO/250K MI: I-SHIFT FOR SEVERE DUTY OR I<br>-SHIFT WITH CRAWLER GEARS TRANS, HEAVY<br>DUTY PROTECTION PLAN   | 0 | 0 | 799   |
| N 880681 | <b>TRANSMISSION<br/>COVERAGE</b> | 48 MO/500K MI: I-SHIFT FOR SEVERE DUTY OR I<br>-SHIFT WITH CRAWLER GEARS TRANS, HEAVY<br>DUTY PROTECTION PLAN   | 0 | 0 | 1,597 |
| N 880682 | <b>TRANSMISSION<br/>COVERAGE</b> | 60 MO/250K MI: I-SHIFT FOR SEVERE DUTY OR I<br>-SHIFT WITH CRAWLER GEARS TRANS, HEAVY<br>DUTY PROTECTION PLAN   | 0 | 0 | 1,185 |
| N 880683 | <b>TRANSMISSION<br/>COVERAGE</b> | 60 MO/500K MI: I-SHIFT FOR SEVERE DUTY OR I<br>-SHIFT WITH CRAWLER GEARS TRANS, HEAVY<br>DUTY PROTECTION PLAN   | 0 | 0 | 2,369 |
| N 880690 | <b>TRANSMISSION<br/>COVERAGE</b> | 36 MO/250K MI: I-SHIFT FOR SEVERE DUTY OR I<br>-SHIFT WITH CRAWLER GEARS TRANS,<br>SEVERE DUTY PROTECTION PLAN  | 0 | 0 | 1,025 |
| N 880691 | <b>TRANSMISSION<br/>COVERAGE</b> | 48 MO/250K MI: I-SHIFT FOR SEVERE DUTY OR I<br>-SHIFT WITH CRAWLER GEARS TRANS,<br>SEVERE DUTY PROTECTION PLAN  | 0 | 0 | 1,494 |
| N 880692 | <b>TRANSMISSION<br/>COVERAGE</b> | 60 MO/250K MI; I-SHIFT FOR SEVERE DUTY OR I<br>-SHIFT WITH CRAWLER GEARS TRANS,<br>SEVERE DUTY PROTECTION PLAN  | 0 | 0 | 2,009 |
| N 880905 | <b>TRANSMISSION<br/>COVERAGE</b> | <B>*****EATON FULLER</B>  | 0 | 0 | 0     |
| N 880006 | <b>TRANSMISSION<br/>COVERAGE</b> | ALL EATON LINEHAUL 9 OR 10-SPEED MANUAL<br>TRANSMISSIONS, TORQUES <1751, AND ALL 10-<br>SPEED AS3 OR 10-SPEED LAS OR 10 SPEED<br>EA3 / EC3, ANY TORQUES, 60 MTHS/750K MILES | 0 | 0 | 0     |
| N 880009 | <b>TRANSMISSION<br/>COVERAGE</b> | 36 MTHS: EATON FULLER STANDARD DUTY<br>WARRANTY FOR ALL MANUAL AND<br>AUTOMATED TRANSMISSIONS, ANY TORQUES  | 0 | 0 | 0     |
| N 880010 | <b>TRANSMISSION<br/>COVERAGE</b> | 24 MTHS: EATON FULLER SEVERE DUTY<br>WARRANTY FOR ALL MANUAL AND<br>AUTOMATED TRANSMISSIONS, ANY TORQUES  | 0 | 0 | 0     |
| N 880011 | <b>TRANSMISSION<br/>COVERAGE</b> | 24 MTHS/200K: EATON FULLER FIRE & RESCUE<br>SERVICE WARRANTY FOR ALL MANUAL AND<br>AUTOMATED TRANSMISSIONS  | 0 | 0 | 0     |
| N 880996 | <b>TRANSMISSION<br/>COVERAGE</b> | FACTORY USE ONLY  | 0 | 0 | 0     |



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| N 685900 | <b>CLUTCH COVERAGE</b>                                     | <B>***** CLUTCH COVERAGE, I-SHIFT</B>  | 0 | 0 | 0     |
| N 685001 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT CLUTCH 48/400K MI <1751 FT/LB<br>NORMAL DUTY PROTECTION PLAN                   | 0 | 0 | 407   |
| N 685002 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT CLUTCH 60/500K MI <1751 FT/LB<br>NORMAL DUTY PROTECTION PLAN                   | 0 | 0 | 696   |
| O 685003 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT CLUTCH 48/400K MI >1751 FT/LB<br>NORMAL DUTY, OR HEAVY DUTY PROTECTION<br>PLAN | 0 | 0 | 510   |
| O 685004 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT CLUTCH 60/500K MI >1751 FT/LB<br>NORMAL DUTY, OR HEAVY DUTY PROTECTION<br>PLAN | 0 | 0 | 819   |
| N 685901 | <b>CLUTCH COVERAGE</b>                                     | <B>***** CLUTCH COVERAGE, I-SHIFT SEVERE DUTY</B>                                      | 0 | 0 | 0     |
| N 685005 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT SD CLUTCH 48/250K MI, HEAVY DUTY<br>PROTECTION PLAN                            | 0 | 0 | 407   |
| N 685006 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT SD CLUTCH 60/250K MI, HEAVY DUTY<br>PROTECTION PLAN                            | 0 | 0 | 716   |
| N 685061 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT SD CLUTCH 60/500K MI, HEAVY DUTY<br>PROTECTION PLAN                            | 0 | 0 | 1,432 |
| N 685007 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT SD CLUTCH 36/250K MI, SEVERE DUTY<br>PROTECTION PLAN                           | 0 | 0 | 510   |
| N 685008 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT SD CLUTCH 48/250K MI, SEVERE DUTY<br>PROTECTION PLAN                           | 0 | 0 | 902   |
| N 685009 | <b>CLUTCH COVERAGE</b>                                     | I-SHIFT SD CLUTCH 60/250K MI, SEVERE DUTY<br>PROTECTION PLAN                           | 0 | 0 | 1,437 |
| N 685996 | <b>CLUTCH COVERAGE</b>                                     | FACTORY USE ONLY   | 0 | 0 | 0     |
| O 889201 | <b>VEHICLE COMPONENT<br/>COVERAGE</b>                      | HVAC 24 MONTHS <=400 & 600, VAH, VHD<br>PROTECTION PLAN                                | 0 | 0 | 232   |
| O 889202 | <b>VEHICLE COMPONENT<br/>COVERAGE</b>                      | HVAC 36 MONTHS <=400 & 600, VAH, VHD<br>PROTECTION PLAN                                | 0 | 0 | 387   |
| O 889203 | <b>VEHICLE COMPONENT<br/>COVERAGE</b>                      | HVAC 48 MONTHS <=400 & 600, VAH, VHD<br>PROTECTION PLAN                                | 0 | 0 | 464   |
| O 889204 | <b>VEHICLE COMPONENT<br/>COVERAGE</b>                      | HVAC 60 MONTHS <=400 & 600, VAH, VHD<br>PROTECTION PLAN                                | 0 | 0 | 618   |
| N 889996 | <b>VEHICLE COMPONENT<br/>COVERAGE</b>                      | FACTORY USE ONLY   | 0 | 0 | 0     |
| N 888901 | <b>ADDITIONAL EXTENDED<br/>CHASSIS TOWING<br/>COVERAGE</b> | <B>*****TOWING<br>COVERAGE</B>   | 0 | 0 | 0     |
| S 888900 | <b>ADDITIONAL EXTENDED<br/>CHASSIS TOWING<br/>COVERAGE</b> | BASE CHASSIS TOWING COVERAGE, 90<br>DAY/5000 MILE/8050 KILOMETER                       | 0 | 0 | 0     |
| O 888021 | <b>ADDITIONAL EXTENDED<br/>CHASSIS TOWING<br/>COVERAGE</b> | CHASSIS TOWING PURCHASED COVERAGE, 12<br>MO/100K MILE/161K KILOMETER                   | 0 | 0 | 258   |



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| N 888020 | <b>ADDITIONAL EXTENDED CHASSIS TOWING COVERAGE</b> | CHASSIS TOWING PURCHASED COVERAGE, 24 MO/200K MILE/322K KILOMETER | 0 | 0 | 515   |
| N 888996 | <b>ADDITIONAL EXTENDED CHASSIS TOWING COVERAGE</b> | FACTORY USE ONLY  | 0 | 0 | 0     |
| S 874900 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | BASE VOLVO ENGINE TOWING COVERAGE, 24 MO/250K MILE                | 0 | 0 | 0     |
| N 874901 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | BASE CUMMINS ENGINE TOWING COVERAGE 24M/250K MILES                | 0 | 0 | 0     |
| N 874600 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 36M/300K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 780   |
| N 874603 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 36M/400K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 1,040 |
| N 874716 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 36M/500K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 1,300 |
| N 874718 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 36M/600K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 1,560 |
| N 874722 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 48M/250K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 750   |
| N 874604 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 48M/300K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 900   |
| N 874605 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 48M/400K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 1,200 |
| N 874725 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 48M/500K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 1,500 |
| N 874727 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 48M/600K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 1,800 |
| N 874730 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 48M/750K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 2,250 |
| N 874606 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 60M/300K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 960   |
| N 874607 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b>  | 60M/400K MILES VOLVO ENGINE TOWING COVERAGE                       | 0 | 0 | 1,280 |



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| N 874601 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b> | 60M/500K MILES VOLVO ENGINE TOWING COVERAGE                          | 0 | 0 | 1,600 |
| N 874734 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b> | 60M/600K MILES VOLVO ENGINE TOWING COVERAGE                          | 0 | 0 | 1,920 |
| N 874737 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b> | 60M/750K MILES VOLVO ENGINE TOWING COVERAGE                          | 0 | 0 | 2,400 |
| N 874996 | <b>ADDITIONAL EXTENDED ENGINE TOWING COVERAGE</b> | FACTORY USE ONLY   | 0 | 0 | 0     |
| S 693001 | <b>MATERIALS SURCHARGE</b>                        | MATERIALS SURCHARGE NET/NET NO DISCOUNT                              | 0 | 0 | 1,500 |
| N 693996 | <b>MATERIALS SURCHARGE</b>                        | FACTORY USE ONLY   | 0 | 0 | 0     |
| N 866019 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - INCLUDED IN ENGINE PLAN | 0 | 0 | 0     |
| S 866011 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 24 MONTHS               | 0 | 0 | 0     |
| O 866012 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 36 MONTHS               | 0 | 0 | 314   |
| O 866013 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 48 MONTHS               | 0 | 0 | 580   |
| O 866014 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 60 MONTHS               | 0 | 0 | 822   |
| O 866015 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 72 MONTHS               | 0 | 0 | 1,056 |
| O 866016 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 84 MONTHS               | 0 | 0 | 1,270 |
| N 866998 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | NO REMOTE DIAGNOSTICS BUNDLE PROVIDED                                | 0 | 0 | -271  |
| N 866996 | <b>REMOTE DIAGNOSTICS BUNDLE</b>                  | FACTORY USE ONLY   | 0 | 0 | 0     |
| O 860010 | <b>PARAMETER PLUS PLAN</b>                        | PARAMETER PLUS PLAN- 12 MONTHS                                       | 0 | 0 | 500   |
| N 860996 | <b>PARAMETER PLUS PLAN</b>                        | FACTORY USE ONLY   | 0 | 0 | 0     |
| N 867019 | <b>UPTIME CENTER BUNDLE</b>                       | ASIST AND VOLVO ACTION SERVICE - INCLUDED IN ENGINE PLAN             | 0 | 0 | 0     |
| S 867001 | <b>UPTIME CENTER BUNDLE</b>                       | ASIST AND VOLVO ACTION SERVICE - 24 MONTHS                           | 0 | 0 | 0     |
| N 867002 | <b>UPTIME CENTER BUNDLE</b>                       | ASIST AND VOLVO ACTION SERVICE - 36 MONTHS                           | 0 | 0 | 0     |
| N 867003 | <b>UPTIME CENTER BUNDLE</b>                       | ASIST AND VOLVO ACTION SERVICE - 48 MONTHS                           | 0 | 0 | 0     |
| N 867004 | <b>UPTIME CENTER BUNDLE</b>                       | ASIST AND VOLVO ACTION SERVICE - 60 MONTHS                           | 0 | 0 | 0     |



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| N 867005 | <b>UPTIME CENTER BUNDLE</b>      | ASIST AND VOLVO ACTION SERVICE - 72 MONTHS   | 0 | 0 | 0     |
| N 867006 | <b>UPTIME CENTER BUNDLE</b>      | ASIST AND VOLVO ACTION SERVICE - 84 MONTHS   | 0 | 0 | 0     |
| N 867996 | <b>UPTIME CENTER BUNDLE</b>      | FACTORY USE ONLY   | 0 | 0 | 0     |
| O 868001 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT COMPLIANCE AND NAV - 12 MONTHS   | 0 | 0 | 264   |
| O 868002 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT FLEET WITH VOLVO ENHANCED SERVICES - 12 MONTHS                         | 0 | 0 | 516   |
| O 868003 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT FLEET WITH COMPLIANCE AND NAV WITH VOLVO ENHANCED SERVICES - 12 MONTHS | 0 | 0 | 660   |
| O 868004 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT COMPLIANCE AND NAV - 36 MONTHS   | 0 | 0 | 720   |
| O 868005 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT FLEET WITH VOLVO ENHANCED SERVICES - 36 MONTHS                         | 0 | 0 | 1,404 |
| O 868006 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT FLEET WITH COMPLIANCE AND NAV WITH VOLVO ENHANCED SERVICES - 36 MONTHS | 0 | 0 | 1,800 |
| O 868007 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT COMPLIANCE AND NAV - 60 MONTHS   | 0 | 0 | 1,080 |
| O 868008 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT FLEET WITH VOLVO ENHANCED SERVICES - 60 MONTHS                         | 0 | 0 | 2,100 |
| O 868009 | <b>PARTNERED SERVICES</b>        | VERIZON CONNECT FLEET WITH COMPLIANCE AND NAV WITH VOLVO ENHANCED SERVICES - 60 MONTHS | 0 | 0 | 2,700 |
| O 868020 | <b>PARTNERED SERVICES</b>        | OMNITRACS FOR VOLVO TRUCKS, LOCATION AND DRIVER BEHAVIOR - 12 MONTHS                   | 0 | 0 | 360   |
| O 868021 | <b>PARTNERED SERVICES</b>        | OMNITRACS FOR VOLVO TRUCKS, LOCATION AND DRIVER BEHAVIOR - 24 MONTHS                   | 0 | 0 | 696   |
| O 868022 | <b>PARTNERED SERVICES</b>        | OMNITRACS FOR VOLVO TRUCKS, LOCATION AND DRIVER BEHAVIOR - 36 MONTHS                   | 0 | 0 | 1,008 |
| N 868996 | <b>PARTNERED SERVICES</b>        | FACTORY USE ONLY   | 0 | 0 | 0     |
| N 876984 | <b>PREMIUM MAINTENANCE PLANS</b> | <B>*****HEAVY DUTY - D11/D13 PLAN 1</B>  | 0 | 0 | 0     |
| O 876160 | <b>PREMIUM MAINTENANCE PLANS</b> | 100K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE                             | 0 | 0 | 1,082 |
| O 876161 | <b>PREMIUM MAINTENANCE PLANS</b> | 200K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE                             | 0 | 0 | 2,261 |
| O 876162 | <b>PREMIUM MAINTENANCE PLANS</b> | 300K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE                             | 0 | 0 | 3,451 |
| O 876163 | <b>PREMIUM MAINTENANCE PLANS</b> | 400K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE                             | 0 | 0 | 4,584 |
| O 876164 | <b>PREMIUM MAINTENANCE PLANS</b> | 500K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE                             | 0 | 0 | 6,175 |





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| N 876985 | <b>PREMIUM MAINTENANCE PLANS</b>           | <B>*****HEAVY DUTY - D11/D13 PLAN 2</B>                         | 0 | 0 | 0      |
| O 876165 | <b>PREMIUM MAINTENANCE PLANS</b>           | 100K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE      | 0 | 0 | 1,288  |
| O 876166 | <b>PREMIUM MAINTENANCE PLANS</b>           | 200K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE      | 0 | 0 | 3,039  |
| O 876167 | <b>PREMIUM MAINTENANCE PLANS</b>           | 300K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE      | 0 | 0 | 4,790  |
| O 876168 | <b>PREMIUM MAINTENANCE PLANS</b>           | 400K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE      | 0 | 0 | 6,695  |
| O 876169 | <b>PREMIUM MAINTENANCE PLANS</b>           | 500K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE      | 0 | 0 | 9,425  |
| N 876988 | <b>PREMIUM MAINTENANCE PLANS</b>           | <B>*****SEVERE DUTY - D11/D13 PLAN 1</B>                        | 0 | 0 | 0      |
| N 876070 | <b>PREMIUM MAINTENANCE PLANS</b>           | 12 MONTH PLAN 1 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 2,122  |
| N 876071 | <b>PREMIUM MAINTENANCE PLANS</b>           | 24 MONTH PLAN 1 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 4,244  |
| N 876072 | <b>PREMIUM MAINTENANCE PLANS</b>           | 36 MONTH PLAN 1 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 6,366  |
| N 876073 | <b>PREMIUM MAINTENANCE PLANS</b>           | 48 MONTH PLAN 1 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 8,488  |
| N 876074 | <b>PREMIUM MAINTENANCE PLANS</b>           | 60 MONTH PLAN 1 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 10,609 |
| N 876989 | <b>PREMIUM MAINTENANCE PLANS</b>           | <B>*****SEVERE DUTY - D11/D13 PLAN 2</B>                        | 0 | 0 | 0      |
| N 876075 | <b>PREMIUM MAINTENANCE PLANS</b>           | 12 MONTH PLAN 2 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 3,894  |
| N 876076 | <b>PREMIUM MAINTENANCE PLANS</b>           | 24 MONTH PLAN 2 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 8,189  |
| N 876077 | <b>PREMIUM MAINTENANCE PLANS</b>           | 36 MONTH PLAN 2 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 12,350 |
| N 876078 | <b>PREMIUM MAINTENANCE PLANS</b>           | 48 MONTH PLAN 2 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 16,635 |
| N 876079 | <b>PREMIUM MAINTENANCE PLANS</b>           | 60 MONTH PLAN 2 PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE       | 0 | 0 | 20,497 |
| N 876996 | <b>PREMIUM MAINTENANCE PLANS</b>           | FACTORY USE ONLY  | 0 | 0 | 0      |
| N 844982 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b> | <B>***** HEAVY DUTY - D11/D13</B>                               | 0 | 0 | 0      |
| O 844056 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b> | 200K MI AFTERTREATMENT PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 206    |
| O 844057 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b> | 300K MI AFTERTREATMENT PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 412    |
| O 844058 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b> | 400K MI AFTERTREATMENT PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 876    |



|          |  |   |   |   |       |
|----------|--|---|---|---|-------|
| O 844059 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b>                                   | 500K MI AFTERTREATMENT PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE   | 0 | 0 | 1,133 |
| N 844984 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b>                                   | <B>***** SEVERE DUTY - D11/D13</B>                                | 0 | 0 | 0     |
| N 844061 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b>                                   | 24 MONTH AFTERTREATMENT PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE | 0 | 0 | 618   |
| N 844062 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b>                                   | 36 MONTH AFTERTREATMENT PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE | 0 | 0 | 618   |
| N 844063 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b>                                   | 48 MONTH AFTERTREATMENT PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE | 0 | 0 | 1,236 |
| N 844064 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b>                                   | 60 MONTH AFTERTREATMENT PREM MAINT. - D11/D13 SEVERE DUTY VEHICLE | 0 | 0 | 1,236 |
| N 844996 | <b>PREMIUM MAINTENANCE, AFTERTREATMENT</b>                                   | FACTORY USE ONLY  | 0 | 0 | 0     |
| O 840010 | <b>CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE)</b> | 100K MI / 160K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS        | 0 | 0 | 528   |
| O 840011 | <b>CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE)</b> | 200K MI / 320K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS        | 0 | 0 | 1,321 |
| O 840012 | <b>CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE)</b> | 300K MI / 480K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS        | 0 | 0 | 1,849 |
| O 840013 | <b>CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE)</b> | 400K MI / 640K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS        | 0 | 0 | 2,376 |
| O 840014 | <b>CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE)</b> | 500K MI / 800K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS        | 0 | 0 | 2,904 |
| N 840996 | <b>CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE)</b> | FACTORY USE ONLY  | 0 | 0 | 0     |
| N 870996 | <b>NATIONAL ACCOUNT DELIVERY SERVICE/SALES PROGRAM DISCOUNT</b>              | FACTORY USE ONLY  | 0 | 0 | 0     |

## SUB TOTALS

|                             |       |       |         |
|-----------------------------|-------|-------|---------|
| BASE WEIGHT/PRICE           | 7,312 | 6,945 | 176,527 |
| FACTORY OPTION WEIGHT/PRICE | 1,434 | 3,414 | 7,237   |
| DEALER OPTION WEIGHT/PRICE  | 0     | 0     | 0       |



## **TOTALS**

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|                  |       |        |         |
|------------------|-------|--------|---------|
| TOTAL PRICE(\$)  |       |        | 183,764 |
| TOTAL WEIGHT(LB) | 8,746 | 10,359 | 19,105  |