

CIRCUIT NUMBER CODE

| No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION |
|-------|-------------------------------|--------|---------------------------------|--------|--------------------------------|-------|--------------------------------|
| BA | INTERIOR LTS-110V FLUORESCENT | SP 17 | SPARE-RJB TO ENGINE | SP 117 | SPARE-FJB TO U/DASH FLOOR | 0 L 1 | FS - FR SERVICE CPT LTS GRD |
| BB | INTERIOR LTS-110V FLUORESCENT | SP 18 | SPARE-FJB TO RJB | SP 119 | SPARE-RJB TO ENGINE CPT. | 0 L 2 | FS - FR SERVICE CPT LTS GRD |
| D 1 | SOUND SYSTEM-FR RH SPEAKER | SP 24 | SPARE-RJB TO LAVATORY ROOF | SPZ1 | SPARE WIRE-ZF TRANSM. | 0 L 3 | FS - FJB GRD |
| D 2 | SOUND SYSTEM-FR RH SPEAKER | SP 25 | SPARE-RJB TO LAVATORY ROOF | SPZ2 | SPARE WIRE-ZF TRANSM. | 0 L 4 | FS - FJB GRD |
| D 3 | SOUND SYSTEM-FR RH SPEAKER | SP 26 | SPARE-RJB TO LAVATORY ROOF | SPZ3 | SPARE WIRE-ZF TRANSM. | 0 L 5 | FS - CIGAR LIGHTER |
| D 4 | SOUND SYSTEM-RR RH SPEAKER | SP 27 | SPARE-RJB TO LH HAT RACK | SPZ4 | SPARE WIRE-ZF TRANSM. | 0 L 6 | FS - FRONT SERVICE CPT LTS GRD |
| D 5 | SOUND SYSTEM-RR RH SPEAKER | SP 28 | SPARE-RJB TO LH HAT RACK | SPZ5 | SPARE WIRE-ZF TRANSM. | 0 L | RS - ENGINE CPT ACCES. GRD |
| D 6 | SOUND SYSTEM-RR RH SPEAKER | SP 31 | SPARE-RJB TO RH HAT RACK | SPZ6 | SPARE WIRE-ZF TRANSM. | 0 L | ENTRANCE DOOR (SEDAN) GRD |
| D 7 | SOUND SYSTEM-RR RH SPEAKER | SP 32 | SPARE-RJB TO RH HAT RACK | W C | A/C & HEAT SYST-EVAP CTR SIGN | 0 L H | RS - RR END LAMPS LH GRD |
| D 8 | SOUND SYSTEM-RR RH SPEAKER | SP 33 | SPARE-FJB TO RJB | Y C | INTERIOR LTS-110V FLUORESCENT | 0 M | FS - ELECTRICAL MOTOR GRD |
| D 3 4 | SOUND SYSTEM-RR RH SPEAKER | SP 38 | SPARE-FJB TO RJB | Y D | INTERIOR LTS-110V FLUORESCENT | 0 M 1 | FS - ELECTRICAL MOTOR GRD |
| D 6 7 | SOUND SYSTEM-RR RH SPEAKER | SP 43 | SPARE-FJB TO RJB | 0 | BC - BAT. CPT CHASSIS GRD | 0 M 3 | FS - ELECTRICAL MOTOR GRD |
| G 1 | SOUND SYSTEM-FR LH SPEAKER | SP 45 | SPARE-FJB TO RJB | 0 | CONDENSER CPT GRD | 0 M 4 | FS - ELECTRICAL MOTOR GRD |
| G 2 | SOUND SYSTEM-FR LH SPEAKER | SP 46 | SPARE-RJB TO LH FR ROOF | 0 | RS - RR JCT BOX RLY GRD | 0 M 5 | FS - ELECTRICAL MOTOR GRD |
| G 3 | SOUND SYSTEM-FR LH SPEAKER | SP 48 | SPARE-RJB TO DASH CENTER PANEL | 0 | GALLEY GRD | 0 M 6 | FS - FJB GRD |
| G 4 | SOUND SYSTEM-RR LH SPEAKER | SP 56 | SPARE-ENGINE TO RH SW PANEL | 0 A | BC - SHIELD GRD | 0 M 7 | FS - ELECTRICAL MOTOR GRD |
| G 5 | SOUND SYSTEM-RR LH SPEAKER | SP 57 | SPARE-DASH CENTER PANEL TO ENG. | 0 A | RS - RR JCT BOX RLY GRD | 0 M | RS - ENGINE CPT ACCES. GRD |
| G 6 | SOUND SYSTEM-RR LH SPEAKER | SP 58 | SPARE-DASH CENTER PANEL TO ENG. | 0 A | FRS - FR ROOF ACCES. GRD | 0 MR | 24V DISC. SW. RLY GRD SIGNAL |
| G 7 | SOUND SYSTEM-RR LH SPEAKER | SP 59 | SPARE-FJB TO ENGINE | 0 A | RS - LUG. CPT ACCES. GRD | 0 MS | 24V DISC. SW. RLY GRD SIGNAL |
| G 8 | SOUND SYSTEM-RR LH SPEAKER | SP 61 | SPARE-FJB TO DASH RH PANEL | 0 A | A/C SYSTEM-EVAP. GRD | 0 N | RS - ENGINE CPT ACCES. GRD |
| G 3 4 | SOUND SYSTEM-RR LH SPEAKER | SP 68 | SPARE-FJB TO ENGINE | 0 A A | RS - VOLTAGE REGULATOR GRD | 0 P | RS - ENGINE CPT ACCES. GRD |
| G 6 7 | SOUND SYSTEM-RR LH SPEAKER | SP 69 | SPARE-FJB TO FR AXLE | 0 B 1 | EC - RR JCT PANEL GRD | 0 R | FS - SOUND SYS. JCT PANEL GRD |
| L 1 A | INTERIOR LTS-110V FLUORESCENT | SP 70 | SPARE-FJB TO FR AXLE | 0 B | EC - ENGINE GRD | 0 R | RS - RJB GRD |
| L 1 B | INTERIOR LTS-110V FLUORESCENT | SP 71 | SPARE-FJB TO RH SW PANEL | 0 B | FRS - FR ROOF HEAT WIND GRD | 0 R | RS - ENGINE CPT ACCES. GRD |
| L 2 A | INTERIOR LTS-110V FLUORESCENT | SP 72 | SPARE-FJB TO FR SERV CPT | 0 B | RS - LUG. CPT ACCES. GRD | 0 R E | RADIO & CTRL HEAD CHASSIS GRD |
| L 2 B | INTERIOR LTS-110V FLUORESCENT | SP 74 | SPARE-FJB TO LH CONSOLE | 0 B E | RJB - BAT. EQUAL. BAT GRD | 0 R H | RS - RR END LAMPS RH GRD |
| L 0 | 110V RECEPTACLE- 110V FLUOR. | SP 77 | SPARE-FJB TO EVAPORATOR CPT | 0 C | EC - STARTER MOTOR GRD | 0 S | 12 VOLT RUN - GND RELAY |
| L 1 | 110V RECEPTACLE- 110V FLUOR. | SP 78 | SPARE-FJB TO CONDENSER CPT | 0 C | FS - SERV. CPT ACCES. GRD | 0 SA | EC-BOSCH ALT. GROUND |
| L 2 | 110V RECEPTACLE- 110V FLUOR. | SP 79 | SPARE-FJB TO CONDENSER CPT | 0 C | BC - FAN EVAP. & CONDENSER GRD | 0 S 2 | SOUND SYSTEM RADIO GRD |
| RA | INTERIOR LTS-110V FLUORESCENT | SP 87 | SPARE-RJB TO LH HAT RACK | 0 C R | 24V DISC. SW. RLY GRD SIGNAL | 0 S 3 | SOUND SYSTEM VIDEO GRD |
| RB | INTERIOR LTS-110V FLUORESCENT | SP 88 | SPARE-RJB TO RH HAT RACK | 0 C S | 24V DISC. SW. RLY GRD SIGNAL | 0 S S | SOUNDS SYSTEM BATT. GRD |
| SH 1 | SHIELD CHASSIS GRD | SP 92 | SPARE-RJB TO CONDENSER CPT | 0 C 1 | FS - SERV. CPT ACCES. GRD | 0 T | FS - DASH ACCES. GRD |
| SH 2 | SHIELD CHASSIS GRD | SP 93 | SPARE-RJB TO EVAPORATOR CPT | 0 C 2 | FS - SERV. CPT ACCES. GRD | 0 T 1 | FS - DASH ACCES. GRD |
| SH 3 | SHIELD CHASSIS GRD | SP 94 | SPARE-RJB TO RR ROOF | 0 C 3 | FS - SERV. CPT ACCES. GRD | 0 T 2 | FS - DASH ACCES. GRD |
| SH 4 | SHIELD CHASSIS GRD | SP 95 | SPARE-RJB TO RR ROOF | 0 C 4 | FS - FJB CPT ACCES. GRD | 0 T 3 | FS - DASH ACCES. GRD |
| SP 2 | SPARE-FJB TO FR SERV CPT | SP 96 | SPARE-RJB TO LUGG CPT #2 | 0 D | BC - FAN CONDENSER GRD | 0 T 4 | FS - DASH ACCES. GRD |
| SP 3 | SPARE-FJB TO CENTER DASH | SP 97 | SPARE-RJB TO LUGG CPT #3 | 0 D | RS - HAT RACK ACCES. LH GRD | 0 T 5 | FS - HVAC DASH MODULE. GRD |
| SP 4 | SPARE-FJB TO CENTER DASH | SP 98 | SPARE-RJB TO LUGG CPT #3 | 0 D | RJB - IGNITION RELAY | 0 T 6 | FS - HVAC DASH MODULE. GRD |
| SP 5 | SPARE-RJB TO LUGG CPT #2 | SP 104 | SPARE-RJB TO ENGINE CPT | 0 D F | RS - RR SIDE FLASH & MARK GRD | 0 T 7 | FS - DDDL GRD |
| SP 6 | SPARE-RJB TO LUGG CPT #1 | SP 105 | SPARE-FJB TO ENGINE | 0 D R | RS - RJB DOCKING LT RESISTORS | 0 V | RR JCT BOX CPT GRD STUD |
| SP 7 | SPARE-RJB TO LUGG CPT #1 | SP 106 | SPARE-RJB TO BATT. CPT. | 0 E | RS - HAT RACK ACCES. LH GRD | 0 VA | BATTERY TO EQUALISER 0V |
| SP 8 | SPARE-RJB TO LUGG CPT #1 | SP 107 | SPARE-RJB TO BATT. CPT. | 0 E A | EATON TRANSMISSION GRD | 0 W | FS - WT GND & SHIELD |
| SP 9 | SPARE-RJB TO LUGG CPT #2 | SP 108 | SPARE-RJB TO BATT. CPT. | 0 F | RS - HAT RACK ACCES. RH GRD | 0 W | RS - RR JCT BOX (WCL) GRD |
| SP 10 | SPARE-RJB TO LUGG CPT #1 | SP 109 | SPARE-RJB TO ENGINE CPT. | 0 G | RS - HAT RACK ACCES. RH GRD | 0 W C | RS - RR JCT BOX GRD (WCL) |
| SP 11 | SPARE-FJB TO RJB | SP 110 | SPARE-RJB TO ENGINE CPT. | 0 H | RS - LAVATORY ACCES. GRD | 0 X | RS - RR JCT BOX GRD |
| SP 12 | SPARE-RJB TO ENGINE | SP 111 | SPARE-RJB TO ENGINE CPT. | 0 J | FS - LH CONSOLE SW GRD | 0 Y | ABS FR JCT BOX CPT GRD STUD |
| SP 13 | SPARE-RJB TO ENGINE | SP 112 | SPARE-RJB TO ENGINE CPT. | 0 J | RS - RR ROOF ACCES. GRD | 0 Y | RR JCT BOX GRD |
| SP 14 | SPARE-FJB TO RJB | SP 114 | SPARE-FJB TO U/DASH WIPER | 0 K | RS - RR ROOF ACCES. GRD | 0 Y 1 | ABS SYSTEM - GRD |
| SP 15 | SPARE-RJB TO ENGINE | SP 115 | SPARE-FJB TO U/DASH WIPER | 0 K | RS - RJB A/C JCT PANEL GRD | 0 Y 2 | ABS SYSTEM - GRD |
| SP 16 | SPARE-RJB TO ENGINE | SP 116 | SPARE-FJB TO U/DASH FLOOR | 0 L | FS - FR SERVICE CPT LTS GRD | 0 Y 3 | ABS SYSTEM - GRD |

CIRCUIT NUMBER CODE

| No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION |
|---------|----------------------------------|-----------|---------------------------------|---------|---------------------------------|---------|----------------------------------|
| 0 Y 4 | ABS SYSTEM - GRD | 1 2 | 12V BAT ELECTRONIC JCT BLOCK | 1 2 W | ENTRANCE DOOR (SEDAN) | 2 4 D | FR JCT BOX 24V HOT WIRE |
| 0 Y 5 | ABS SYSTEM - GRD | 1 2 | BAT CPT 12V BATTERY | 1 2 W A | ENTRANCE DOOR (SEDAN) | 2 4 D | RR JCT BOX 24V HOT WIRE |
| 0 Y 6 | ABS SYSTEM - GRD | 1 2 A | FR JCT BOX 12V DISC SW | 1 2 W B | ENTRANCE DOOR (SEDAN) | 2 4 D A | A/C JCT BOX 24V HOT WIRE |
| 0 Z | RR JCT BOX CPT GRD STUD | 1 2 A | RR JCT BOX 12V DISC SW | 1 2 X | FR JCT BOX 12V DISC SW | 2 4 D Z | 24 V HOT WIRE FOR ZF TRANSM. |
| 0 Z 0 | RR JCT BOX CPT GRD STUD | 1 2 B | 12V BAT ELECTRICAL JCT BLOCK | 1 2 X 2 | FR JCT BOX 12V DISC SW | 2 4 E | BAT CPT 24V DISC SW |
| 0 Z 1 | ZF TRANSM. GRD | 1 2 B | RR JCT BOX 12V DISC SW | 1 2 Y | FR JCT BOX 12V DISC SW | 2 4 E | FR JCT BOX 24V DISC SW |
| 0 Z 2 | ZF TRANSM. GRD | 1 2 B | FR JCT BOX 12V DISC SW | 1 3 A | ALARM & SIGNAL-LO AIR PRIM. | 2 4 E | RR JCT BOX 24V DISC SW |
| 0 0 | FJB & RJB BATT. GRD | 1 2 B E | BAT. EQUALIZER MONITOR | 1 3 B | ALARM & SIGNAL-LO AIR SEC. | 2 4 F | FR JCT BOX 24V DISC SW |
| 0 0 A | FBG - T.T.LT. MODULES BATT. GRD | 1 2 C | FR JCT BOX 12V DISC SW | 1 4 | LAVATORY-FLUSHING PUMP | 2 4 F | RR JCT BOX 24V DISC SW |
| 0 0 Y | FS - ABS MODULLE BATT. GRD | 1 2 C | RR JCT BOX 12V HOT WIRE | 1 4 A | LAVATORY-FLUSHING PUMP | 2 4 G | FR JCT BOX 24V DISC SW |
| 0 0 S S | SOUND SYSTEM BATT. GRD | 1 2 C E | RR JCT BOX 12V HOT WIRE | 1 4 P | LAVATORY-FLUSHING PUMP | 2 4 G | RR JCT BOX 24V DISC SW |
| 1 | TACHO SYSTEM - RPM SIGNAL + | 1 2 D | BAT CPT 12V BATTERY | 1 5 | EXTERIOR LTS-MULTI FUNC LEVEL | 2 4 H | FR JCT BOX 24V DISC SW |
| 2 B | A/C & HEAT SYSTEM-COOL SIGN | 1 2 D A | 12V IGNITION DISTRIBUTION | 1 5 A | WIPER & WASHER UPPER WINDSHIELD | 2 4 H | RR JCT BOX 24V DISC SW |
| 2 E | A/C & HEAT SYSTEM EVAP CONT | 1 2 D T | TTLT MODULE | 1 6 | SPEED - SIGNAL + | 2 4 I | FR JCT BOX 24V IGNITION |
| 2 F | A/C & HEAT SYSTEM EVAP CONT | 1 2 D Z | ZF TRANSM. HOTWIRE | 1 6 A | SPEED - SIGNAL + | 2 4 I | RR JCT BOX 24V IGNITION |
| 4 | HOSTESS & PASSENGER CHIME | 1 2 E | FR JCT BOX 12V DISC SW | 1 6 T | SPEED - SIGNAL + | 2 4 I A | FR JCT BOX 24V IGNITION |
| 4 A | HOSTESS & PASSENGER CHIME | 1 2 E | RR JCT BOX 12V DISC SW | 1 7 | EXTERIOR LTS-FLASHER UNIT | 2 4 I B | RR JCT BOX 24V IGNITION |
| 4 B | PASSENGER CHIME | 1 2 F | BAT CPT 12V FJB & IC | 1 7 A | EXTERIOR LTS-FLASHER UNIT | 2 4 I B | RR JCT BOX 24V IGNITION |
| 4 C | HOSTESS CHIME | 1 2 F | FR JCT BOX 12V DISC SW | 1 9 | DIFFERENTIAL OIL TEMP | 2 4 I C | FR JCT BOX 24V IGNITION |
| 5 | INTERIOR LTS-AISLE & EMERG. EXIT | 1 2 G | FR JCT BOX 12V DISC SW | 2 0 | SPEED - SIGNAL - | 2 4 I C | RR JCT BOX 24V IGNITION |
| 5 | UPPER WINDSHIELD DEFROSTER | 1 2 H | 12 V IGNITION D.T.RUN LIGHT | 2 0 T | SPEED - SIGNAL - | 2 4 I F | FJB 24VOLT IGNITION |
| 5 D | UPPER WINDSHIELD DEFROSTER | 1 2 J | FR JCT BOX 12V DISC SW | 2 0 W | SPEED - SIGNAL - | 2 4 I Z | ZF TANSM. IGNITION |
| 5 E | UPPER WINDSHIELD DEFROSTER | 1 2 I | 12V IGNITION DISTRIBUTION | 2 1 | EXTERIOR LTS-DIRECTIONAL LH | 2 4 P | FR JCT BOX 24V DISC SW |
| 5 N | INTERIOR LTS-EMERGENCY EXIT | 1 2 I | RR JCT BOX 12V IGNITION | 2 1 A | EXTERIOR LTS-DIRECTIONAL LH | 2 4 S | 24V DISC SW RLY SIGNAL |
| 5 N C | SPEED SIGNAL LOWER 5MPH | 1 2 K | 12 VOLT IGN. TTLT & HVAC MODULE | 2 1 B | EXTERIOR LTS-HAZARD | 2 4 S 1 | SOUND SYSTEM 24V AMPLIFIER |
| 5 N O | SPEED SIGNAL HIGHER 5MPH | 1 2 I A | 12V IGNITION DISTRIBUTION | 2 1 C | EXTERIOR LTS-CORNERING LH | 2 4 S 2 | SOUND SYSTEM 24V AMPLIFIER |
| 6 | INTERIOR LTS-AISLE | 1 2 I A | FR JCT BOX 12V IGNITION | 2 1 H | EXTERIOR LTS-DIRECTIONAL LH | 2 4 S 3 | SOUND SYSTEM 24V VIDEO |
| 7 B | ENTRANCE DOOR (SEDAN) | 1 2 I B | FR JCT BOX 12V IGNITION | 2 1 K | EXTERIOR LTS-CORNERING | 2 4 S 4 | SOUND SYSTEM 24V VIDEO |
| 7 D | ENTRANCE DOOR (SEDAN) | 1 2 I E | ABS-FR JCT BOX 12V IGNITION | 2 1 N | EXTERIOR LTS-CORNERING LH | 2 4 S B | SOUND SYSTEM 24V FEEDING |
| 7 D A | ENTRANCE DOOR (SEDAN) | 1 2 I F | FR JCT BOX 12V IGNITION | 2 1 P | EXTERIOR LTS-CORNERING LH | 2 4 S S | SOUND SYSTEM 24V FEEDING |
| 9 | INTERIOR LTS-ENGINE CPT | 1 2 I Z | 12 V IGNITION FOR ZF TRANSM. | 2 3 | EXTERIOR LTS-DIRECTIONAL RH | 2 4 R | 24 VOLTS FRONT CAMERA SW. |
| 9 A | INTERIOR LTS-ENGINE CPT | 1 2 L X | CLUSTER (12V HOT WIRE) | 2 3 | EXTERIOR LTS-DIRECTIONAL RH | 2 4 V 2 | RR JCT BOX 24V DISC SW |
| 9 B | INTERIOR LTS-ENGINE CPT | 1 2 M | ABS-FR JCT BOX 12V DISC. SW. | 2 3 A | EXTERIOR LTS-DIRECTIONAL RH | 2 4 V 3 | RR JCT BOX 24V DISC SW |
| 9 E | INTERIOR LTS-FR SERVICE CPT | 1 2 P | LH CONSOLE POWER OUTLET | 2 3 B | EXTERIOR LTS-DIRECTIONAL RH | 2 4 V 4 | RR JCT BOX 24V DISC SW |
| 9 F | INTERIOR LTS-FR SERVICE CPT | 1 2 R | BAT CPT 12V DISC RLY TO RJB | 2 3 C | EXTERIOR LTS-CORNERING RH | 2 4 V 5 | RR JCT BOX 24V DISC SW |
| 1 0 | INTERIOR LTS-LUGGAGE CPT | 1 2 R | MEMORY BATTERY RADIO | 2 3 N | EXTERIOR LTS-CORNERING RH | 2 4 V D | 24V HOT WIRE RR JCT BOX |
| 1 0 A | INTERIOR LTS-LUGGAGE CPT | 1 2 S | SOUND SYSTEM 12V RADIO | 2 3 P | EXTERIOR LTS-CORNERING RH | 2 4 V F | BAT CPT 24V SW TO FJB & IC |
| 1 0 B | INTERIOR LTS-LUGGAGE CPT | 1 2 S 1 | SOUND SYSTEM 12V RADIO | 2 4 | BAT CPT 24V BATTERY | 2 4 V A | BATTERY TO EQUALIZER 24V |
| 1 0 D | INTERIOR LTS-LUGGAGE CPT | 1 2 S 1 A | DVD KARAOKE FEEDING | 2 4 | FR JCT BOX 24V DISC SW | 2 4 V I | RR JCT BOX 24V IGNITION |
| 1 0 F | INTERIOR LTS-LUGGAGE CPT | 1 2 S 2 | SOUND SYSTEM 12V RADIO | 2 4 A | BOOSTER BLOCK 24V DISC SW | 2 4 V R | BAT CPT 24V DISC SW TO RJB |
| 1 0 H | INTERIOR LTS-LUGGAGE CPT | 1 2 S 2 A | DVD KARAOKE FEEDING | 2 4 A | FR JCT BOX 24V DISC SW | 2 4 W | RR JCT BOX 24V DISC SW (WCL) |
| 1 0 K | INTERIOR LTS-LUGGAGE CPT | 1 2 S B | SOUND SYSTEM 12V FEEDING | 2 4 A | RR JCT BOX 24V DISC SW | 2 4 W C | BATT.CPT TO HYD. PUMP (WCL) |
| 1 0 R | INTERIOR LTS-LUGGAGE DOOR AJAR | 1 2 S S | SOUND SYSTEM 12V FEEDING | 2 4 B | 24V STARTER RLY FEEDING | 2 4 W L | 24V BATTERY-HYD. PUMP (WCL) |
| 1 1 | FR DESTINATION SIGN | 1 2 V | RR JCT BOX 12V DISC SW | 2 4 B | FR JCT BOX 24V DISC SW | 2 4 Z Z | 24 VOLT - ZF TRANSM. POWER |
| 1 1 A | FR DESTINATION SIGN | 1 2 V A | BATTERY TO EQUALIZER 12V | 2 4 B A | RR JCT BOX 24V DISC SW | 2 5 | 24 VOLT ALT.SIGNAL MODULE |
| 1 1 B | FR DESTINATION SIGN | 1 2 V D | 12V HOT WIRE DISTRIBUTION | 2 4 B C | 24 VOLT BATT. CHARGER | 2 5 A 1 | PRE-EXITATION ALT. BOSCH #1 |
| 1 1 C | FR DESTINATION SIGN | 1 2 V F | BAT CPT 12V FJB & IC | 2 4 B E | RJB CPT-BAT EQ MONITOR HOT WIRE | 2 5 A 2 | PRE-EXITATION ALT. BOSCH #2 |
| 1 1 D | FR DESTINATION SIGN | 1 2 V I | 12V IGNITION DISTRIBUTION | 2 4 C | FR JCT BOX 24V DISC SW | 2 5 A | T.T. LT. ALTERNATOR #1 |
| 1 1 E | FR DESTINATION SIGN | 1 2 V R | BAT CPT 12V DISC RLY TO RJB | 2 4 C | RR JCT BOX 24V DISC SW | 2 5 B | 12 VOLTS IGN. ALT. SIGNAL MODULE |
| 1 1 K | FR DESTINATION SIGN | 1 2 W | 12V BATTERY DDEC III | 2 4 D | BAT CPT 24V HOT WIRE | 2 5 D | 12 V. ENGINE RUN / HVAC SYSTEM |

CIRCUIT NUMBER CODE

| No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION |
|-------|--------------------------------|------|-----------------------------------|------|---------------------------------|-------|---------------------------------|
| 25 E | USE ON VIP ONLY | 43 B | HAT RACK FAN | 61 A | EXTERIOR LTS-HEAD SIGNAL | 82 B | EXTERIOR LTS-STOP LTS |
| 25 F | 12 VOLT IGN. DISTRIBUTION | 43 D | HAT RACK FAN | 62 | LAVATORY-OCCUPIED LT | 82 K | EXTERIOR LTS-STOP PARK BRK |
| 25 H | 24 VOLT IGN. ALT. BOSCH | 43 E | HAT RACK FAN | 62 A | LAVATORY-FLUOR LT | 82 L | EXTERIOR LTS-LH STOP |
| 25 K | T.T. LT. ALTERNATOR #2 | 43 F | HAT RACK FAN | 62 B | LAVATORY-FLUOR LT | 82 R | EXTERIOR LTS-LH STOP |
| 26 A | CIGAR LIGHTER | 43 G | HAT RACK FAN | 62 E | LAVATORY-OCCUP & FLUOR LT | 83 | ENGINE CTR-KEY SW ACCES SIGN |
| 26 | DRIVER'S WINDOW LIFTER | 44 | EXTERIOR LTS-FOG | 63 | EXTERIOR LTS-CLEARANCE | 84 | ENGINE CTR-KEY SW ACCES SIGN |
| 26 B | DRIVER'S WINDOW LIFTER | 44 A | EXTERIOR LTS-FOG | 63 A | EXTERIOR LTS-CLEARANCE | 85 | ENGINE CTR-KEY SWIGNITION SIGN |
| 26 C | DRIVER'S WINDOW LIFTER | 44 B | EXTERIOR LTS-FOG | 63 B | EXTERIOR LTS-CLEARANCE | 85 | 24V IGNITION SIGNAL |
| 27 | LAVATORY-EMERGENCY SONALERT | 44 C | EXTERIOR LTS-FOG & HAZARD | 63 C | EXTERIOR LTS-MARKER SIGNAL | 85 A | 24V IGN DASH INSTRUMENTATION |
| 28 A | A/C & HEAT SYSTEM-HI PRESSURE | 45 A | A/C & HEAT SYSTEM-FULL AIR | 63 D | EXTERIOR LTS-MARKER & TAIL | 85 B | ENGINE CTR-24V IGNITION |
| 28 H | TTLT HI LO PRESS | 45 B | A/C & HEAT SYSTEM-WATER PUMP | 63 E | EXTERIOR LTS-CLEARANCE | 85 C | PARKING BRAKE SWITCH |
| 28 T | TTLT HI LO PRESS | 45 C | A/C & HEAT SYSTEM-WATER VALVE | 63 F | EXTERIOR LTS-MARKER BLINKER | 85 E | STOP LIGHT RLY |
| 29 | A/C & HEAT SYSTEM-DRIVER'S HTR | 45 D | A/C & HEAT SYSTEM-WATER VALVE | 63 H | EXTERIOR LTS-TAIL | 85 F | ENGINE CTR-ENGINE CTR SW IGN |
| 29 A | A/C & HEAT SYSTEM-DRIVER'S HTR | 45 E | A/C & HEAT SYSTEM-HEAT 1 SIGN | 64 | DRIVERS FAN | 85 F | LO AIR SONALERT |
| 29 B | A/C & HEAT SYSTEM-DRIVER'S HTR | 45 G | A/C & HEAT SYSTEM-DRIVER'S HTR | 65 | FOOT DAMPER MOTOR | 85 G | RADIATOR FAN CLUTCH |
| 29 H | HVAC DASH MODULE | 45 H | A/C & HEAT SYSTEM-DRIVER'S HTR | 65 A | FOOT DAMPER MOTOR | 85 X | 12V IGN ABS |
| 29 X | A/C & HEAT SYSTEM-DRIVER'S HTR | 45 W | A/C & HEAT SYSTEM-COND. DOOR AJAR | 65 D | DRIVER REC. DAMPER | 85 Y | ABS SYSTEM |
| 30 A | GALLEY | 46 | EXTERIOR LTS-MARKER | 66 | O_PASS. ON/OFF | 86 | ENGINE CTR-STARTER SOL SIGN |
| 31 A | A/C & HEAT SYSTEM-UNLOADER | 46 A | EXTERIOR LTS-MARKER | 67 | 24 VOLT RUN DISTRIBUTION | 86 A | ENGINE CTR-STARTER SOL SIGN |
| 31 B | A/C & HEAT SYSTEM-UNLOADER | 46 B | EXTERIOR LTS-MARKER | 67 A | A/C & HEAT SYSTEM | 86 F | ENGINE CTR-STARTER TTLT SIGN |
| 31 B | WIPER & WASHER SYSTEM | 46 B | A/C & HEAT SYSTEM-MARKER | 67 C | HEATING WINDSHIELD | 86 T | ENGINE CTR-STARTER TTLT SIGN |
| 31 C | WIPER & WASHER SYSTEM | 46 C | EXTERIOR LTS-MARKER | 67 K | A/C & HEAT SYSTEM-COND FAN CTR | 88 | ENGINE CTR-RR START SIGNAL |
| 31 D | WIPER & WASHER SYSTEM | 47 | A/C & HEAT SYSTEM-DRIVER'S HTR | 67 L | A/C & HEAT SYSTEM-COND FAN CTR | 89 | ENGINE CTR-RR START SIGNAL |
| 31 E | WIPER & WASHER SYSTEM | 48 | ENTRANCE DOOR (SEDAN) | 67 X | A/C & HEAT SYSTEM | 90 B | A/C & HEAT SYSTEM-COND FAN MOT |
| 31 J | WIPER & WASHER SYSTEM | 48 A | ENTRANCE DOOR (SEDAN) | 68 | DASH & DEFROST DAMPER MOTOR | 90 B | ENGINE CTR-MAST KEY SW FEED |
| 31 X | WIPER & WASHER SYSTEM | 49 | ENTRANCE DOOR (SEDAN) | 68 A | DASH & DEFROST DAMPER MOTOR | 90 C | A/C & HEAT SYSTEM-COND FAN MOT |
| 32 | EXTERIOR LTS-BACK-UP | 49 A | ENTRANCE DOOR (SEDAN) | 70 | INTERIOR LTS-HAT RACK & RR RUN. | 90 F | CHARG SYST-VOLTAGE REGUL. "B" |
| 32 B | EXTERIOR LTS-BACK-UP | | | 72 | SUN VISOR-FEEDING | 90 H | A/C & HEAT SYSTEM-EVAP FAN MOT |
| 32 C | BACK-UP PWR & SIGNAL | 52 | ALARM & SIGNAL-ELEC. HORN | 72 A | SUN VISOR-RH | 91 | PARKING BRAKE SW SIGNAL |
| 32 D | BACK-UP ALARM | 52 A | ALARM & SIGNAL-ELEC. HORN | 72 B | SUN VISOR-RH | 91 A | DDEC-FAST IDLE SIGNAL |
| 35 | ENTRANCE DOOR (SEDAN) | 52 B | ALARM & SIGNAL- AIR HORN | 72 C | SUN VISOR-LH | 91 S | SONALERT PARKING BRAKE |
| 35 B | ENTRANCE DOOR (SEDAN) | 52 C | ALARM & SIGNAL- AIR HORN | 72 D | SUN VISOR-LH | 91 W | PARK, BRAKE SW SIGN (WCL) |
| 35 BB | ENTRANCE DOOR (SEDAN) | 53 | ALARM & SIGNAL-ELEC. HORN | 73 | LAVATORY-FEEDING | 92 | BATTERY EQUALIZER-CHECK BALANCE |
| 35 D | ENTRANCE DOOR (SEDAN) | 53 A | WIPER & WASHER SYSTEM | 74 | INTERIOR LTS-READING RH | 93 | BATTERY EQUALIZER-CHECK LO/HI |
| 36 | JACOB BRAKE SYSREM | 53 B | WIPER & WASHER SYSTEM | 74 A | INTERIOR LTS-READING RH | 95 A | ENGINE BRAKE & RETARDER SYSTEM |
| 36 A | JACOB BRAKE SYSREM | 53 C | WIPER & WASHER SYSTEM | 74 B | INTERIOR LTS-READING RH | 95 B | ENGINE BRAKE & RETARDER SYSTEM |
| 38 | INTERIOR LTS-24V FLUORESCENT | 53 E | WIPER & WASHER SYSTEM | 74 D | INTERIOR LTS-READING SIGNAL | 95 C | ENGINE BRAKE & RETARDER SYSTEM |
| 38 A | INTERIOR LTS-24V FLUORESCENT | 53 J | WIPER & WASHER SYSTEM | 75 | INTERIOR LTS-READING LH | 95 D | ENGINE BRAKE & RETARDER SYSTEM |
| 38 C | INTERIOR LTS-24V FLUORESCENT | 55 | EXTERIOR LTS-HI BEAM | 75 A | INTERIOR LTS-READING LH | 97 | TACHOMETER (-) |
| 38 D | INTERIOR LTS-24V FLUORESCENT | 57 | EXTERIOR LTS-HI BEAM | 76 | FUEL TANK GAUGE | 100 | INTERIOR LTS-GENERAL |
| 39 | INTERIOR LTS-24V LH CONSOLE SW | 57 A | A/C & HEAT SYSTEM-WATER PUMP | 76 B | LOW FUEL LT & ETHER COLD START | 100 A | INTERIOR LTS-GENERAL |
| 39 A | INTERIOR LTS-DRIVER'S LTS | 57 A | EXTERIOR LTS-HI BEAM | 76 C | LOW FUEL LT | 100 B | INTERIOR LTS-GENERAL |
| 39 P | READING LIGHTS | 57 B | A/C & HEAT SYSTEM-WATER PUMP | 76 P | FUEL PRIME PUMP | 101 | 24V STARTER SOL FEEDING |
| 41 | A/C & HEAT SYSTEM-COND FAN MOT | 57 C | PRE-HEAT WATER HEATER | 76 M | FUEL PRIME PUMP | 101 | WORLD TRANSM-LO SIGN SOL. LO |
| 41 A | A/C & HEAT SYSTEM-COND FAN MOT | 58 | EXTERIOR LTS-LO BEAM | 77 B | A/C & HEAT SYSTEM-COMPRESSOR | 102 | WORLD TRANSM-SOL. SUPPLY |
| 41 B | A/C & HEAT SYSTEM-COND FAN MOT | 58 A | EXTERIOR LTS-LO BEAM | 77 C | A/C & HEAT SYSTEM-COMPRESSOR | 102 A | 24V STARTER TO BOSCH ALTERNATOR |
| 42 | A/C & HEAT SYSTEM-COND FAN MOT | 58 B | EXTERIOR LTS-LO BEAM | 77 H | A/C & HEAT SYSTEM-COMPRESSOR | 103 | LOW BUOY |
| 42 A | A/C & HEAT SYSTEM-COND FAN MOT | 58 E | EXTERIOR LTS-LO BEAM | 81 | EXTERIOR LTS-STOP SW | 104 | WORLD TRANSM-SOL. FORWARD |
| 43 | HAT RACK FAN | 59 A | JACOB BRAKE SYSTEM | 82 | EXTERIOR LTS-STOP SIGNAL | 105 | WORLD TRANSM-RETARDER & SUMP |
| 43 A | HAT RACK FAN | 61 | EXTERIOR LTS-24V FEED SW | 82 A | EXTERIOR LTS-STOP SIGNAL | 105 W | WORLD TRANSM-RETARDER & SUMP |

CIRCUIT NUMBER CODE

| No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION |
|-------|---------------------------------|---------|----------------------------------|-------|-------------------------------|-------|---------------------------------|
| 106 | WORLD TRANSM-OIL LEVEL HI | 126 E | KNEELING SYSTEM | 137 G | RR VIEW MIRROR (SPARTAN) | 157 E | A.T.C. SYSTEM |
| 107 | WORLD TRANSM-LOCKUP SOL. HI | 126 F | KNEELING SYSTEM | 138 | ABS SYSTEM | 157 F | A.T.C. SYSTEM |
| 108 | WORLD TRANSM-REM. PWR WAKE UP | 126 F 1 | KNEELING SYSTEM | 138 | WORLD TRANSM-RETARDER TEMP | 158 | WORLD TRANSM-DIMMER |
| 109 | WORLD TRANSM-RET. SOL. LO | 126 G | KNEELING SYSTEM | 138 A | ABS SYSTEM | 160 | ALARM & SIGNAL-TAG PRESS SW |
| 110 | ALARM & SIGNAL-WATER TEMP | 126 H | KNEELING SYSTEM | 139 | ABS SYSTEM | 160 | WORLD TRANSM-SER. INTERFACE (-) |
| 110 | WORLD TRANSM-LOCKUP SOL. LO | 126 K | KNEELING SYSTEM | 139 | WORLD TRANSM-OUTPUT SPEED HI | 161 | WORLD TRANSM-SIGNAL GRD |
| 111 | WORLD TRANSM-SOL. C6 | 126 P | KNEELING SYSTEM | 140 | ABS SYSTEM | 161 B | WORLD TRANSM-SIGNAL GRD |
| 112 | WORLD TRANSM-SPARE OUTPUT (+) | 126 R | KNEELING SYSTEM | 140 | WORLD TRANSM-OUTPUT SPEED LO | 162 | WORLD TRANSM-PRESS. SW C3 |
| 113 | ALARM & SIGNAL-OIL PRESS | 126 W | 5 MPH N.C. SIGNAL (WCL) | 141 | ABS SYSTEM | 163 | WORLD TRANSM-RETARDER ENABLE |
| 113 | WORLD TRANSM-REVERSE WARNING | 126 S | KNEELING SYSTEM | 141 | WORLD TRANSM-ENGINE SPEED HI | 164 | WORLD TRANSM-RET. ACTUATOR SIGN |
| 113W | WORLD TR.-REVERSE WARNING | 126 T | KNEELING SYSTEM | 142 | ABS SYSTEM | 165 | A/C & HEAT SYSTEM-TRANSMITER |
| 113Z | ZF TRANSM.- REVERSE SIGNAL | 127 | WORLD TRANSM-LUBE PRESS SW. | 142 | WORLD TRANSM-SERIAL COM. A | 165 | WORLD TRANSM-OIL LEVEL SIGNAL |
| 114 | INTERIOR LTS-DASH LT REGUL. | 127 | WORLD TRANSM-RETARDER FEED SOL. | 143 | ABS SYSTEM | 166 B | A/C & HEAT SYSTEM-EVAP. MOD. |
| 114 | WORLD TRANSM-SPARE OUTPUT (-) | 127 | POWER- PRE-HEAT WATER HEATER | 143 | WORLD TRANSM-ECU BATTERY GRD | 167 | W. TR.-OUT SPEED INTERLOCK |
| 114 A | INTERIOR LTS-DASH LT | 127 A | PRE-HEAT WATER HEATER | 143 A | ABS SYSTEM | 167Z | ZF- OUT SPEED INTERLOCK |
| 114 B | INTERIOR LTS-DASH LT REGUL. | 128 A | PRE-HEAT WATER HEATER | 143 W | WORLD TRANSM-BATTERY GRD | 168 | A/C & HEAT SYSTEM-HUMIDISTAT |
| 114 D | INTERIOR LTS-DASH LT REGUL. | 128 B | PRE-HEAT - BURNER ON SIGNAL | 144 | ABS SYSTEM | 168 | WORLD TRANSM-SER. INTERFACE (+) |
| 114 E | INTERIOR LTS-DASH LT REGUL. | 128 | WORLD TRANSM-SOL. C2 | 144 | WORLD TRANSM-ECU CHASSIS GRD | 168 A | A/C & HEAT SYSTEM-HUMIDISTAT |
| 115 | ALARM & SIGNAL-TAG PRESS | 129 | POWER- PRE-HEAT WATER HEATER | 144 A | ABS SYSTEM | 170 | LUGGAGE DOOR LOCK |
| 115 | DDEC III-COOLANT LEVEL | 129 B | POWER- PRE-HEAT WATER HEATER | 145 | ABS SYSTEM | 170 C | LUGGAGE DOOR LOCK |
| 115 | WORLD TRANSM-DO NOT SHIFT SIGN | 129 | WORLD TRANSM-SOL. C5 | 146 | ABS SYSTEM | 170 E | LUGGAGE DOOR LOCK |
| 115 C | DDEC III-COOLANT LEVEL | 130 | A/C & HEAT SYSTEM-EVAP FAN MOTOR | 146 A | TRANSMISSION-12V IGNITION | 170 H | LUGGAGE DOOR LOCK |
| 115 W | WORLD TRANSM-DO NOT SHIFT SIGN | 130 | WORLD TRANSM-SOL. GRD 3 | 146 | WORLD TRANSM-IGNITION SENSE | 181 A | THERMOMETER INSIDE SENSOR |
| 115 W | ZF TRANSM. - CHECK TRANSM. TTLT | 131 | WORLD TRANSM-SOL. C4 | 146 W | WORLD TRANSM-12V IGNITION | 181 B | THERMOMETER INSIDE SENSOR |
| 116 | WORLD TRANSM-LO SIGNAL SOL. HI | 132 | WORLD TRANSM-ENG BRK OUTPUT (-) | 146 X | WORLD TRANSM-12V IGNITION | 181 C | THERMOMETER OUTSIDE SENSOR |
| 116 B | A/C & HEAT SYSTEM-DRIVER'S HTR | 132 W | WORLD TRANSM-ENG BRK OUTPUT (-) | 147 | ABS SYSTEM | 181 D | THERMOMETER OUTSIDE SENSOR |
| 117 | WORLD TRANSM-SPARE INPUT (-) | 133 | GALLEY-HEAT CONTAINERS | 147 | WORLD TRANSM-OIL TEMP | 197 | FUEL WATER FILTER |
| 117 A | ALARM & SIGNAL-TRANSM OIL TEMP | 133 A | GALLEY-HEAT CONTAINERS | 147 A | ETHER COLD START & D.R.L. | 197 A | FUEL WATER FILTER |
| 117 A | ALARM & SIGNAL-TRANSM OIL TEMP | 133 B | GALLEY-HEAT CONTAINERS | 147 C | ETHER COLD START | 197 B | FUEL WATER FILTER |
| 118 | WORLD TRANSM-SPARE INPUT (+) | 133 C | GALLEY-HEAT CONTAINERS | 148 | ABS SYSTEM | 198 | FILTER FUEL HEATER |
| 119 | WORLD TRANSM-ENG BRK INPUT (+) | 133 | WORLD TRANSM-RET. ACTUATOR HI | 148 | WORLD TRANSM-OUTPUT SPEED LO | 199 | AIR FILTER RESTRICTION SENDER |
| 120 | WORLD TRANSM-SOL. C1 | 134 | GALLEY-HEAT CONTAINERS | 149 | ABS SYSTEM | 201 | WORLD TRANSM-SPARE |
| 121 | WORLD TRANSM-SOL. GRD 2 | 134 A | GALLEY-HEAT CONTAINERS | 149 | WORLD TRANSM-TURBINE SPEED HI | 202 | WORLD TRANSM-SPARE |
| 122 | A/C & HEAT SYSTEM-DRIVER'S HTR | 134 | WORLD TRANSM-RET. APPLY SOL. HI | 149 A | ABS SYSTEM | 203 | WORLD TRANSM-SPARE |
| 122 | A/C & HEAT SYSTEM-FRESH AIR | 135 | A/C & HEAT SYSTEM-AIR SENSOR | 150 | DDEC III-ECM BATTERY GRD | 204 | WORLD TRANSM-SPARE |
| 122 | WORLD TRANSM-SOL. GRD 4 | 135 A | A/C & HEAT SYSTEM-AIR SENSOR | 150 | WORLD TRANSM-ENGINE SPEED LO | 205 | WORLD TRANSM-SPARE |
| 122 A | A/C & HEAT SYSTEM-FRESH AIR | 135 | WORLD TRANSM-ANALOG GRD | 150 A | DDEC III-ECM BATTERY GRD | 206 | WORLD TRANSM-SPARE |
| 123 | WORLD TRANSM-NEUTRAL START | 135 D | WORLD TRANSM-RETARDER RES MOD | 151 | ABS SYSTEM | 214 | WORLD TRANSM-BACK UP SIGNAL |
| 123 A | ALARM & SIGNAL-FIRE DETECTOR | 135 C | WORLD TRANSM-RETARDER TEMP | 151 | DDEC III-ECM BATTERY GRD | 225 | LAVATORY FAN |
| 123 B | ALARM & SIGNAL-FIRE DETECTOR | 136 | GALLEY-ACCESSORIES | 151 | WORLD TRANSM-SERIAL COM. B | 225 A | LAVATORY FAN |
| 124 | WORLD TRANSM-THROTTLE (HI) | 136 | WORLD TRANSM-ECU POWER | 152 | ABS SYSTEM | 231 | NEUTRAL SIGNAL GRD |
| 125 | WORLD TRANSM-RET. INDICATOR | 136 V | WORLD TRANSM-12V BATTERY | 153 | WORLD TRANSM-SPARE INPUT (-) | 231 A | NEUTRAL COIL RELAY FEED SIGNAL |
| 125 | GALLEY LAMP | 136 W | WORLD TRANSM-12V BATTERY | 154 | ABS SYSTEM | 231 W | NEUTRAL SIGNAL GRD (WCL) |
| 125 T | GALLEY LAMP | 136 X | WORLD TRANSM-12V BATTERY | 154 | WORLD TRANSM-ABS RET. INPUT | 231 Z | ZF NEUTRAL SIGNAL GRD |
| 125 W | WORLD TRANSM-RET. INDICATOR | 137 | WORLD TRANSM-RETARDER | 155 | WORLD TRANSM-SPARE INPUT (-) | 240 | DDEC III-ECM 12V FEEDING |
| 126 | KNEELING SYSTEM | 137 A | MIRROR (SPARTAN & RAMCO) | 156 | WORLD TRANSM-THROTTLE POS. | 241 | DDEC III-ECM 12V FEEDING |
| 126 A | KNEELING SYSTEM | 137 B | RR VIEW MIRROR (SPARTAN) | 156 A | ABS SYSTEM | 251 A | DDEC III - DATA LOGGER 12 H.W. |
| 126 B | KNEELING SYSTEM | 137 C | RR VIEW MIRROR (SPARTAN) | 157 | WORLD TRANSM-SPEEDO SIGNAL | 251 | DDEC III - PRODRIVER 12V H.W. |
| 126 C | KNEELING SYSTEM | 137 D | RR VIEW MIRROR (SPARTAN) | 157 B | ABS SYSTEM | 253 | GALLEY-MICROWAVE |
| 126 D | KNEELING SYSTEM | 137 E | RR VIEW MIRROR (SPARTAN) | 157 D | A.T.C. SYSTEM | 254 | GALLEY-12V FRIGO NORCOLD |

CIRCUIT NUMBER CODE

| No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION | No. | DESCRIPTION |
|---------|-------------------------------|-------|----------------------------------|-------|----------------------------------|-----|-------------|
| 254 A | GALLEY-FRIGO | 326 | EATON TRANSMISSION | | | | |
| 255 | GALLEY-COFEEMAKER | 327 | EATON TRANSMISSION | | | | |
| 255 A | GALLEY-COFEEMAKER | 328 | EATON TRANSMISSION | | | | |
| 257 | WINDSHIELD HEATED | 329 | EATON TRANSMISSION | | | | |
| 257 A | WINDSHIELD HEATED | 330 | EATON TRANSMISSION - EPL | | | | |
| 257 B | WINDSHIELD HEATED | 331 | EATON TRANSMISSION - EPL | | | | |
| 257 C | WINDSHIELD HEATED | 332 | EATON TRANSMISSION | | | | |
| 257 D | WINDSHIELD HEATED SPARE | 333 | EATON TRANSMISSION - 12V BATTERY | | | | |
| 257 E | WINDSHIELD HEATED SPARE | 334 | EATON GENERATION 2 | | | | |
| 258 | WINDSHIELD HEATED | 416 | DDEV IV- SENSOR SUPPLY 5VDC | | | | |
| 258 A | WINDSHIELD HEATED | 417 | DDEC III-LIMIT SPEED GOVERNOR | 900 | DDEC III-DATA LINK (+) | | |
| 259 | WINDSHIELD HEATED | 419 | DDEC III-CHECK ENGINE LIGHT | 901 | DDEC III-DATA LINK (-) | | |
| 259 A | WINDSHIELD HEATED | 439 | DDEC III-12V IGNITION | 905 | DDEC IV- AMBIANT AIR TEMPERATURE | | |
| 260 | WINDOW AJAR | 440 | DDEC III-12V IGNITION | 908 | DDEC III-HYDRAULIC PWM#1 OUTPUT | | |
| 290 | FAN CLUTCH RADIATOR | 440 A | DDEC III-12V IGNITION | 916 | DDEC III-SENSOR SUPPLY (5VDC) | | |
| 290 | FAN CLUTCH RADIATOR | 451 | DDEC III-A/C FAN CLUTCH | 925 | J1939-HIGH | | |
| 291 | FAN CLUTCH RADIATOR SPD 1 | 452 | DDEC IV- SENSOR RETURN (ENGINE) | 926 | J1939-LOW | | |
| 292 | FAN CLUTCH RADIATOR SPD 2 | 505 | DDEC III-TACHOMETER DRIVE | 927 | J1939-SHIELD | | |
| 300 | DOOR AJAR MAGN.SW. (WCL) | 509 | DDEC III-STOP ENGINE LIGHT | 952 | DDEC III-SENSOR RETURN #1 | | |
| 300 A | POWER SYSTEM SW. (WCL) | 510 | DDEC III-FAST IDLE SIGNAL | 953 | DDEC III-SENSOR RETURN #2 | | |
| 300 B | DOOR AJAR ALARM (WCL) | 524 | DDEC III-ENGINE BRAKE DISABLE | 953 A | THROTTLE INHIBIT | | |
| 301 | POWER SYSTEM SW. (WCL) | 524 B | ZF SIGNAL - AUX. SENSOR THROTTLE | 976 | DDEC IV- RELATIVE HUMIDITY | | |
| 302 | DOOR AJAR T.T.LT. (WCL) | 525 | DDEC III-FAST IDLE SIGNAL | 979 | DDEC III-ENGINE BRAKE 2 CYL. | | |
| 302 A | DOOR AJAR ALARM SIGN.(WCL) | 528 | DDEC III-STOP ENG. OVERRIDE | 988 | DDEC III-CRUISE ENABLE LTS. | | |
| 302 B | DOOR AJAR MAGN.SW. (WCL) | 531 | DDEC III-CRUISE CLUTCH RELEASE | | | | |
| 303 | REMOTE WALL SW. DWN (WCL) | 541 | DDEC III-CRUISE SET SW | | | | |
| 304 | REMOTE WALL SW. UP (WCL) | 543 | DDEC III-CRUISE STOP SW CUT IN | | | | |
| 305 | PARK. BRAKE SOL. VALVE (WCL) | 544 | DDEC III-CRUISE ON/OFF SW | | | | |
| 305 A | PARK. BRAKE SAFETY SW. (WCL) | 545 | DDEC III-CRUISE RESUME SW | | | | |
| 305 A 1 | DOOR AJAR - PARK. BRAKE (WCL) | 555 | DDEC III-FAN CLUTCH SPEED# 1 | | | | |
| 306 | CONTROL SYSTEM (WCL RICON) | 556 | DDEC III-VEHICLE SPEED (+) | | | | |
| 307 | CONTROL SYSTEM (WCL RICON) | 557 | DDEC III-VEHICLE SPEED (-) | | | | |
| 308 | CONTROL SYSTEM (WCL RICON) | 563 | DDEC III-FAN CLUTCH SPEED# 2 | | | | |
| 309 | CONTROL SYSTEM (WCL RICON) | 564 | DDEC III-DIGITAL OUTPUT | | | | |
| 310 | EATON TRANSMISSION | 564 B | DDEC III-DIGITAL OUTPUT | | | | |
| 311 | EATON TRANSMISSION | 565 | DDEC III-ENGINE BRAKE ACTIVE | | | | |
| 312 | EATON TRANSMISSION | 565 Z | DECCELERATION LTS | | | | |
| 313 | EATON TRANSMISSION | 583 | DDEC III-ENGINE BRAKE 4 CYL. | | | | |
| 314 | EATON TRANSMISSION | 700 | J1587(+) | | | | |
| 315 | EATON TRANSMISSION | 701 | J1587(-) - GROUND | | | | |
| 316 | EATON TRANSMISSION - EPL | 705 | ZF SIGNALS | | | | |
| 317 | EATON TRANSMISSION | 706 | ZF SIGNALS | | | | |
| 318 | EATON TRANSMISSION | 707 | ZF SIGNALS | | | | |
| 319 | EATON TRANSMISSION | 717 | ZF SIGNALS | | | | |
| 320 | EATON TRANSMISSION | 718 | ZF SIGNALS | | | | |
| 321 | EATON TRANSMISSION | 719 | ZF SIGNALS | | | | |
| 322 | EATON TRANSMISSION | 720 | ZF SIGNALS | | | | |
| 323 | EATON TRANSMISSION | 740 | EASY START VALVE | | | | |
| 324 | EATON TRANSMISSION | 761 | ZF SIGNALS | | | | |
| 325 | EATON TRANSMISSION | | | | | | |