

CIRCUIT NUMBER CODE

No.	DESCRIPTION	No.	DESCRIPTION	No.	DESCRIPTION	No.	DESCRIPTION
L 8	ENG. BLK HEATER	S P 87	SPARE-RJB TO LH HAT RACK	0 K	RS - RJB A/C JCT PANEL GRD	5 N O	SPEED SIGNAL HIGHER 5MPH
L 9	ENG. BLK HEATER	S P 88	SPARE-RJB TO RH HAT RACK	0 L	FS - FR SERVICE CPT LTS GRD	9	INTERIOR LTS-ENGINE CPT
S H 1	SHIELD CHASSIS GRD	S P 92	SPARE-RJB TO CONDENSER CPT	0 L1	FS - FR SERVICE CPT LTS GRD	9 A	INTERIOR LTS-ENGINE CPT
S H 2	SHIELD CHASSIS GRD	S P 93	SPARE-RJB TO EVAPORATOR CPT	0 L2	FS - FR SERVICE CPT LTS GRD	9 B	INTERIOR LTS-ENGINE CPT
S H 3	SHIELD CHASSIS GRD	S P 94	SPARE-RJB TO RR ROOF	0 L3	FS - FJB GRD	9 E	INTERIOR LTS-LUGGAGE CPT
S H 4	SHIELD CHASSIS GRD	S P 95	SPARE-RJB TO RR ROOF	0 L4	FS - FJB GRD	9 F	INTERIOR LTS-FR SERVICE CPT
S P 2	SPARE-FJB TO FR SERV CPT	S P 96	SPARE-RJB TO LUGG CPT #2	0 L5	FS - CIGAR LIGHTER	1 0	INTERIOR LTS-LUGGAGE CPT
S P 3	SPARE-FJB TO CENTER DASH	S P 97	SPARE-RJB TO LUGG CPT #3	0 L	RS - ENGINE CPT ACCES. GRD	1 0 A	INTERIOR LTS-LUGGAGE CPT
S P 4	SPARE-FJB TO CENTER DASH	S P 98	SPARE-RJB TO LUGG CPT #3	0 L	ENTRANCE DOOR GRD	1 0 B	INTERIOR LTS-LUGGAGE CPT
S P 5	SPARE-RJB TO LUGG CPT #2	S P 104	SPARE-RJB TO ENGINE CPT	0 L H	RS - RR END LAMPS LH GRD	1 0 D	INTERIOR LTS-LUGGAGE CPT
S P 6	SPARE-RJB TO LUGG CPT #1	S P 105	SPARE-FJB TO ENGINE	0 M	FS - ELECTRICAL MOTOR GRD	1 0 F	INTERIOR LTS-LUGGAGE CPT
S P 7	SPARE-RJB TO LUGG CPT #1	S P 106	SPARE-RJB TO BATT. CPT.	0 M3	FS - ELECTRICAL MOTOR GRD	1 0 H	INTERIOR LTS-LUGGAGE CPT
S P 8	SPARE-RJB TO LUGG CPT #1	S P 107	SPARE-RJB TO BATT. CPT.	0 M4	FS - ELECTRICAL MOTOR GRD	1 0 R	INTERIOR LTS-LUGGAGE DOOR AJAR
S P 9	SPARE-RJB TO LUGG CPT #2	S P 108	SPARE-RJB TO BATT. CPT.	0 M5	FS - ELECTRICAL MOTOR GRD	1 2	12V BAT ELECTRONIC JCT BLOCK
S P 10	SPARE-RJB TO LUGG CPT #1	S P 109	SPARE-RJB TO ENGINE CPT.	0 M6	FS - FJB GRD	1 2	BAT CPT 12V BATTERY
S P 11	SPARE-FJB TO RJB	S P 110	SPARE-RJB TO ENGINE CPT.	0 M7	FS - ELECTRICAL MOTOR GRD	1 2 A	FR JCT BOX 12V DISC SW
S P 12	SPARE-RJB TO ENGINE	S P 111	SPARE-RJB TO ENGINE CPT.	0 M	RS - ENGINE CPT ACCES. GRD	1 2 A	RR JCT BOX 12V DISC SW
S P 13	SPARE-RJB TO ENGINE	S P 112	SPARE-RJB TO ENGINE CPT.	0 M R	24V DISC. SW. RLY GRD SIGNAL	1 2 B	12V BAT ELECTRICAL JCT BLOCK
S P 14	SPARE-FJB TO RJB	S P 114	SPARE-FJB TO U/DASH WIPER	0 M S	24V DISC. SW. RLY GRD SIGNAL	1 2 B	RR JCT BOX 12V DISC SW
S P 15	SPARE-RJB TO ENGINE	S P 115	SPARE-FJB TO U/DASH WIPER	0 N	RS - ENGINE CPT ACCES. GRD	1 2 B	FR JCT BOX 12V DISC SW
S P 16	SPARE-RJB TO ENGINE	S P 116	SPARE-FJB TO U/DASH FLOOR	0 P	RS - ENGINE CPT ACCES. GRD	1 2 B E	BAT. EQUALIZER MONITOR
S P 17	SPARE-RJB TO ENGINE	S P 117	SPARE-FJB TO U/DASH FLOOR	0 R	RS - RJB GRD	1 2 C	FR JCT BOX 12V DISC SW
S P 18	SPARE-FJB TO RJB	W C	A/C & HEAT SYST-EVAP CTR SIGN	0 R	RS - ENGINE CPT ACCES. GRD	1 2 C	RR JCT BOX 12V DISC SW
S P 24	SPARE-RJB TO LAVATORY ROOF	0	BC - BAT. CPT CHASSIS GRD	0 R H	RS - RR END LAMPS RH GRD	1 2 D	BAT CPT 12V BATTERY
S P 25	SPARE-RJB TO LAVATORY ROOF	0	CONDENSER CPT GRD	0 T	FS - DASH ACCES. GRD	1 2 E	FR JCT BOX 12V DISC SW
S P 26	SPARE-RJB TO LAVATORY ROOF	0	RS - RR JCT BOX RLY GRD	0 T1	FS - DASH ACCES. GRD	1 2 E	RR JCT BOX 12V DISC SW
S P 27	SPARE-RJB TO LH HAT RACK	0 A	BC - SHIELD GRD	0 T2	FS - DASH ACCES. GRD	1 2 F	BAT CPT 12V FJB & IC
S P 28	SPARE-RJB TO LH HAT RACK	0 A	RS - RR JCT BOX RLY GRD	0 T3	FS - DASH ACCES. GRD	1 2 F	FR JCT BOX 12V DISC SW
S P 31	SPARE-RJB TO RH HAT RACK	0 A	FRS - FR ROOF ACCES. GRD	0 T4	FS - DASH ACCES. GRD	1 2 F	RR JCT BOX 12V DISC SW
S P 32	SPARE-RJB TO RH HAT RACK	0 A	RS - LUG. CPT ACCES. GRD	0 V	RR JCT BOX CPT GRD STUD	1 2 G	FR JCT BOX 12V DISC SW
S P 33	SPARE-FJB TO RJB	0 A A	RS - VOLTAGE REGULATOR GRD	0 V A	BATTERY TO EQUALISER 0V	1 2 J	FR JCT BOX 12V DISC SW
S P 38	SPARE-FJB TO RJB	0 B	EC - ENGINE GRD	0 W	FS - HEATED WINDSHIELD	1 2 I	12V IGNITION DISTRIBUTION
S P 43	SPARE-FJB TO RJB	0 B	FRS - FR ROOF HEAT WIND GRD	0 W	RS - RR JCT BOX (WCL) GRD	1 2 I	RR JCT BOX 12V IGNITION
S P 45	SPARE-FJB TO RJB	0 B	RS - LUG. CPT ACCES. GRD	0 W C	RS - RR JCT BOX GRD (WCL)	1 2 I A	12V IGNITION DISTRIBUTION
S P 46	SPARE-RJB TO LH FR ROOF	0 B E	RJB - BAT. EQUAL. BAT GRD	0 X	RS - RR JCT BOX GRD	1 2 I A	FR JCT BOX 12V IGNITION
S P 48	SPARE-RJB TO DASH CENTER PANEL	0 C	EC - STARTER MOTOR GRD	0 Y	ABS FR JCT BOX CPT GRD STUD	1 2 I B	FR JCT BOX 12V IGNITION
S P 56	SPARE-ENGINE TO RH SW PANEL	0 C	FS - SERV. CPT ACCES. GRD	0 Y	RR JCT BOX GRD	1 2 I F	FR JCT BOX 12V IGNITION
S P 57	SPARE-DASH CENTER PANEL TO ENG.	0 C	BC - FAN CONDENSER GRD	0 Y1	ABS FR JCT BOX CPT GRD STUD	1 2 P	LH CONSOLE POWER OUTLET
S P 58	SPARE-DASH CENTER PANEL TO ENG.	0 C R	24V DISC. SW. RLY GRD SIGNAL	0 Z	RR JCT BOX CPT GRD STUD	1 2 R	BAT CPT 12V DISC RLY TO RJB
S P 59	SPARE-FJB TO ENGINE	0 C S	24V DISC. SW. RLY GRD SIGNAL	0 0	FJB & RJB BATT. GRD	1 2 V A	BATTERY TO EQUALIZER 12V
S P 61	SPARE-FJB TO DASH RH PANEL	0 C1	FS - SERV. CPT ACCES. GRD	0 0 A	FBG - T.T.L.T. MODULES BATT. GRD	1 2 V D	12V HOT WIRE DISTRIBUTION
S P 68	SPARE-FJB TO ENGINE	0 C2	FS - SERV. CPT ACCES. GRD	0 0 Y	FS - ABS MODULLE BATT. GRD	1 2 V F	BAT CPT 12V FJB & IC
S P 69	SPARE-FJB TO FR AXLE	0 C3	FS - SERV. CPT ACCES. GRD	0 0 S S	SOUND SYSTEM BATT. GRD	1 2 V I	12V IGNITION DISTRIBUTION
S P 70	SPARE-FJB TO FR AXLE	0 D	BC - FAN CONDENSER GRD	1	TACHO SYSTEM - RPM SIGNAL +	1 2 V R	BAT CPT 12V DISC RLY TO RJB
S P 71	SPARE-FJB TO RH SW PANEL	0 D	RS - HAT RACK ACCES. LH GRD	2 A	A/C & HEAT SYSTEM-COOL 1 SIGN	1 2 W	12V BATTERY DDEC III
S P 72	SPARE-FJB TO FR SERV CPT	0 D F	RS - RR SIDE FLASH & MARK GRD	2 B	A/C & HEAT SYSTEM-COOL SIGN	1 2 X	FR JCT BOX 12V DISC SW
S P 74	SPARE-FJB TO LH CONSOLE	0 D R	RS - RJB DOCKING LT RESISTORS	2 H	A/C & HEAT SYSTEM-HI PRESS SW	1 2 X2	FR JCT BOX 12V DISC SW
S P 77	SPARE-FJB TO EVAPORATOR CPT	0 J	FS - LH CONSOLE SW GRD	2 H L	A/C & HEAT SYSTEM-LO & HI PRESS SW	1 2 Y	FR JCT BOX 12V DISC SW
S P 78	SPARE-FJB TO CONDENSER CPT	0 J	RS - RR ROOF ACCES. GRD	2 L	A/C & HEAT SYSTEM-LO PRESS SW	1 3 A	ALARM & SIGNAL-LO AIR PRIM.
S P 79	SPARE-FJB TO CONDENSER CPT	0 K	RS - RR ROOF ACCES. GRD	5 N C	SPEED SIGNAL LOWER 5MPH	1 3 B	ALARM & SIGNAL-LO AIR SEC.

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15	EXTERIOR LTS-MULTI FUNC LEVEL	24 I	FR JCT BOX 24V IGNITION	39	INTERIOR LTS-24V LH CONSOLE SW	63 C	EXTERIOR LTS-MARKER SIGNAL
15 A	WIPER & WASHER UPPER WINDSHIELD	24 I	RR JCT BOX 24V IGNITION	39 A	INTERIOR LTS-DRIVER'S LTS	63 D	EXTERIOR LTS-MARKER & TAIL
16	SPEED - SIGNAL +	24 I A	FR JCT BOX 24V IGNITION	41	A/C & HEAT SYSTEM-COND FAN MOT	63 E	EXTERIOR LTS-CLEARANCE
16 A	SPEED - SIGNAL +	24 I A	RR JCT BOX 24V IGNITION	41 A	A/C & HEAT SYSTEM-COND FAN MOT	63 F	EXTERIOR LTS-MARKER BLINKER
16 T	SPEED - SIGNAL +	24 I B	FR JCT BOX 24V IGNITION	41 B	A/C & HEAT SYSTEM-COND FAN MOT	63 H	EXTERIOR LTS-TAIL
17	EXTERIOR LTS-FLASHER UNIT	24 I B	RR JCT BOX 24V IGNITION	42	A/C & HEAT SYSTEM-COND FAN MOT	67	A/C & HEAT SYSTEM
17 A	EXTERIOR LTS-FLASHER UNIT	24 I C	FR JCT BOX 24V IGNITION	42 A	A/C & HEAT SYSTEM-COND FAN MOT	67 A	A/C & HEAT SYSTEM
19	DIFFERENTIAL OIL TEMP	24 P	FR JCT BOX 24V DISC SW	44	EXTERIOR LTS-FOG	67 B	A/C & HEAT SYSTEM
20	SPEED - SIGNAL -	24 S	24V DISC SW RLY SIGNAL	44 A	EXTERIOR LTS-FOG	67 C	A/C & HEAT SYSTEM & HEAT WINDS.
20 T	SPEED - SIGNAL -	24 T	RR JCT BOX 24V DISC SW	44 B	EXTERIOR LTS-FOG	67 K	A/C & HEAT SYSTEM-COND FAN CTR
20 W	SPEED - SIGNAL -	24 V2	RR JCT BOX 24V DISC SW	44 C	EXTERIOR LTS-FOG & HAZARD	67 L	A/C & HEAT SYSTEM-COND FAN CTR
21	EXTERIOR LTS-DIRECTIONNAL LH	24 V3	RR JCT BOX 24V DISC SW	45 B	A/C & HEAT SYSTEM-HEAT SIGN	67 V	A/C & HEAT SYSTEM-WATER VALVE
21 A	EXTERIOR LTS-DIRECTIONNAL LH	24 V4	RR JCT BOX 24V DISC SW	45 D	A/C & HEAT SYSTEM-WATER VALVE	70	INTERIOR LTS-HAT RACK & RR RUN.
21 B	EXTERIOR LTS-HAZARD	24 V5	RR JCT BOX 24V DISC SW	45 E	A/C & HEAT SYSTEM-HEAT 1 SIGN	72	SUN VISOR-FEEDING
21 C	EXTERIOR LTS-CORNERING LH	24 V D	24V HOT WIRE DISTRIBUTION	45 G	A/C & HEAT SYSTEM-DRIVER'S HTR	72 A	SUN VISOR-RH
21 H	EXTERIOR LTS-DIRECTIONNAL LH	24 V F	BAT CPT 24V SW TO FJB & IC	45 H	A/C & HEAT SYSTEM-DRIVER'S HTR	72 B	SUN VISOR-RH
21 K	EXTERIOR LTS-CORNERING	24 V A	BATTERY TO EQUALIZER 24V	45 W	A/C & HEAT SYSTEM-COND. DOOR AJAR	72 C	SUN VISOR-LH
21 N	EXTERIOR LTS-CORNERING LH	24 V I	RR JCT BOX 24V IGNITION	46	EXTERIOR LTS-MARKER	72 D	SUN VISOR-LH
21 P	EXTERIOR LTS-CORNERING LH	24 V R	BAT CPT 24V DISC SW TO RJB	46 A	EXTERIOR LTS-MARKER	76	FUEL TANK GAUGE
23	EXTERIOR LTS-DIRECTIONNAL RH	25	12VAC GEN RLY ON SIGNAL	46 B	EXTERIOR LTS-MARKER	76 B	LOW FUEL LT & ETHER COLD START
23	EXTERIOR LTS-DIRECTIONNAL RH	25	12VAC GEN RLY ON SIGNAL	46 B	EXTERIOR LTS-MARKER	76 C	LOW FUEL LT
23 A	EXTERIOR LTS-DIRECTIONNAL RH	25 A	NOT GENERATOR-WARNING LT	46 C	EXTERIOR LTS-MARKER	76 P	FUEL PRIME PUMP
23 B	EXTERIOR LTS-DIRECTIONNAL RH	25 B	EXTERIOR LTS-DAYTIME RUN LTS	47	A/C & HEAT SYSTEM-DRIVER'S HTR	76 M	FUEL PRIME PUMP
23 C	EXTERIOR LTS-CORNERING RH	26	CIGAR LIGHTER	50	AIR DRYER	77	A/C & HEAT SYSTEM-HI PRESSURE
23 N	EXTERIOR LTS-CORNERING RH	26	DRIVER'S WINDOW LIFTER	52	ALARM & SIGNAL-ELEC. HORN	77 A	A/C & HEAT SYSTEM-DRIVER'S HTR
23 P	EXTERIOR LTS-CORNERING RH	26 B	DRIVER'S WINDOW LIFTER	52 A	ALARM & SIGNAL-ELEC. HORN	77 B	A/C & HEAT SYSTEM-COMPRESSOR
24	BAT CPT 24V BATTERY	26 C	DRIVER'S WINDOW LIFTER	53	ALARM & SIGNAL-ELEC. HORN	77 C	A/C & HEAT SYSTEM-COMPRESSOR
24	FR JCT BOX 24V DISC SW	27	PARKING BRAKE SONALERT	53 A	WIPER & WASHER SYSTEM	77 H	A/C & HEAT SYSTEM-COMPRESSOR
24 A	BOOSTER BLOCK 24V DISC SW	27 A	PARKING BRAKE SONALERT	53 B	WIPER & WASHER SYSTEM	81	EXTERIOR LTS-STOP SW
24 A	FR JCT BOX 24V DISC SW	28 A	A/C & HEAT SYSTEM-HI PRESSURE	53 C	WIPER & WASHER SYSTEM	82	EXTERIOR LTS-STOP SIGNAL
24 A	RR JCT BOX 24V DISC SW	29	A/C & HEAT SYSTEM-DRIVER'S HTR	53 E	WIPER & WASHER SYSTEM	82 A	EXTERIOR LTS-STOP SIGNAL
24 B	24V STARTER RLY FEEDING	29 A	A/C & HEAT SYSTEM-DRIVER'S HTR	53 J	WIPER & WASHER SYSTEM	82 B	EXTERIOR LTS-STOP LTS
24 B	FR JCT BOX 24V DISC SW	29 B	A/C & HEAT SYSTEM-DRIVER'S HTR	55	EXTERIOR LTS-HI BEAM	82 K	EXTERIOR LTS-STOP PARK BRK
24 B	RR JCT BOX 24V DISC SW	31 A	A/C & HEAT SYSTEM-UNLOADER	57	EXTERIOR LTS-HI BEAM	82 L	EXTERIOR LTS-LH STOP
24 B E	RJB CPT-BAT EQ MONITOR HOT WIRE	31 B	A/C & HEAT SYSTEM-UNLOADER	57 A	A/C & HEAT SYSTEM-WATER PUMP	82 R	EXTERIOR LTS-LH STOP
24 C	FR JCT BOX 24V DISC SW	31 B	WIPER & WASHER SYSTEM	57 A	EXTERIOR LTS-HI BEAM	83	ENGINE CTR-KEY SW ACCES SIGN
24 C	RR JCT BOX 24V DISC SW	31 C	WIPER & WASHER SYSTEM	57 B	A/C & HEAT SYSTEM-WATER PUMP	84	ENGINE CTR-KEY SW ACCES SIGN
24 D	BAT CPT 24V HOT WIRE	31 D	WIPER & WASHER SYSTEM	57 C	PRE-HEAT WATER HEATER	85	ENGINE CTR-KEY SWIGNITION SIGN
24 D	FR JCT BOX 24V HOT WIRE	31 E	WIPER & WASHER SYSTEM	57 C A	A/C & HEAT SYSTEM-HEAT SIGN	85	24V IGNITION SIGNAL
24 D	RR JCT BOX 24V HOT WIRE	31 J	WIPER & WASHER SYSTEM	57 C C	A/C & HEAT SYSTEM-HEAT SIGN	85 A	24V IGN DASH INSTRUMENTATION
24 D A	A/C JCT BOX 24V HOT WIRE	31 X	WIPER & WASHER SYSTEM	58	EXTERIOR LTS-LO BEAM	85 B	ENGINE CTR-24V IGNITION
24 E	BAT CPT 24V DISC SW	32	EXTERIOR LTS-BACK-UP	58 A	EXTERIOR LTS-LO BEAM	85 C	PARKING BRAKE SWITCH
24 E	FR JCT BOX 24V DISC SW	32 B	EXTERIOR LTS-BACK-UP	58 B	EXTERIOR LTS-LO BEAM	85 F	ENGINE CTR-ENGINE CTR SW IGN
24 E	RR JCT BOX 24V DISC SW	32 C	BACK-UP PWR & SIGNAL	58 E	EXTERIOR LTS-LO BEAM	85 F	LO AIR SONALERT
24 F	FR JCT BOX 24V DISC SW	32 D	BACK-UP ALARM	59 A	JACOB BRAKE SYSTEM	85 W	24V IGN ABS
24 F	RR JCT BOX 24V DISC SW	32 F	BACK-UP MONITOR	61	EXTERIOR LTS-24V FEED SW	85 X	24V IGN ABS
24 G	FR JCT BOX 24V DISC SW	35	ENTRANCE DOOR	61 A	EXTERIOR LTS-HEAD SIGNAL	85 Y	ABS-WARNING LT
24 G	RR JCT BOX 24V DISC SW	35 B	ENTRANCE DOOR	63	EXTERIOR LTS-CLEARANCE	86	ENGINE CTR-STARTER SOL SIGN
24 H	FR JCT BOX 24V DISC SW	36	JACOB BRAKE SYSREM	63 A	EXTERIOR LTS-CLEARANCE	86 A	ENGINE CTR-STARTER SOL SIGN
24 H	RR JCT BOX 24V DISC SW	36 A	JACOB BRAKE SYSREM	63 B	EXTERIOR LTS-CLEARANCE	88	ENGINE CTR-RR START SIGNAL

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89	ENGINE CTR-RR START SIGNAL	118	WORLD TRANSM-SPARE INPUT (+)	135 C	A/C & HEAT SYSTEM-AIR SENSOR	151	ABS SYSTEM
90 B	A/C & HEAT SYSTEM-COND FAN MOT	119	WORLD TRANSM-ENG BRK INPUT (+)	135 D	WORLD TRANSM-RETARDER RES MOD	151	DDEC III-ECM BATTERY GRD
90 B	ENGINE CTR-MAST KEY SW FEED	120	WORLD TRANSM-SOL. C1	135 C	WORLD TRANSM-RETARDER TEMP	151	WORLD TRANSM-SERIAL COM. B
90 C	A/C & HEAT SYSTEM-COND FAN MOT	121	WORLD TRANSM-SOL. GRD 2	136	WORLD TRANSM-ECU POWER	151 A	ABS SYSTEM
90 F	CHARG SYST-VOLTAGE REGUL. "B"	122	A/C & HEAT SYSTEM-DRIVER'S HTR	136 V	WORLD TRANSM-12V BATTERY	152	ABS SYSTEM
90 H	A/C & HEAT SYSTEM-EVAP FAN MOT	122	A/C & HEAT SYSTEM-FRESH AIR	136 W	WORLD TRANSM-12V BATTERY	152 A	ABS SYSTEM
90 J	A/C & HEAT SYSTEM-COND FAN MOT	122	WORLD TRANSM-SOL. GRD 4	136 X	WORLD TRANSM-12V BATTERY	153	ABS SYSTEM
91	PARKING BRAKE SW SIGNAL	122 A	A/C & HEAT SYSTEM-FRESH AIR	137	WORLD TRANSM-RETARDER	153	WORLD TRANSM-SPARE INPUT (-)
91 A	DDEC-FAST IDLE SIGNAL	123	WORLD TRANSM-NEUTRAL START	137 A	MIRROR (SPARTAN & RAMCO)	154	ABS SYSTEM
91 W	PARK, BRAKE SW SIGN (WCL)	123 A	ALARM & SIGNAL-FIRE DETECTOR	137 B	RR VIEW MIRROR (SPARTAN)	154	WORLD TRANSM-ABS RET. INPUT
92	BATTERY EQUALIZER-CHECK BALANCE	123 B	ALARM & SIGNAL-FIRE DETECTOR	137 C	RR VIEW MIRROR (SPARTAN)	155	ABS SYSTEM
93	BATTERY EQUALIZER-CHECK LO/HI	124	WORLD TRANSM-THROTTLE (HI)	137 D	RR VIEW MIRROR (SPARTAN)	155	WORLD TRANSM-SPARE INPUT (-)
95 A	ENGINE BRAKE & RETARDER SYSTEM	125	WORLD TRANSM-RET. INDICATOR	137 E	RR VIEW MIRROR (SPARTAN)	156	ABS SYSTEM
97	TACHOMETER (-)	125 W	WORLD TRANSM-RET. INDICATOR	137 G	RR VIEW MIRROR (SPARTAN)	156	WORLD TRANSM-THROTTLE POS.
101	24V STARTER SOL FEEDING	126	LEVEL LOW SYSTEM	138	ABS SYSTEM	156 A	ABS SYSTEM
101	WORLD TRANSM-LO SIGN SOL. LO	126	WORLD TRANSM-LUBE PRESS SW.	138	WORLD TRANSM-RETARDER TEMP	157	ABS SYSTEM
102	24V STARTER TO GENERATOR	127	WORLD TRANSM-LUBE PRESS SW.	138 A	ABS SYSTEM	157	WORLD TRANSM-SPEEDO SIGNAL
102	WORLD TRANSM-SOL. GRD 1	127	PRE-HEAT WATER HEATER	139	ABS SYSTEM	157 A	ABS SYSTEM
102	WORLD TRANSM-SOL. C3	127 A	PRE-HEAT WATER HEATER	139	WORLD TRANSM-OUTPUT SPEED HI	157 B	ABS SYSTEM
104	WORLD TRANSM-SOL. FORWARD	127 B	PRE-HEAT WATER HEATER	140	ABS SYSTEM	158	WORLD TRANSM-DIMMER
104	LEVEL LOW SYSTEM	127	WORLD TRANSM-RETARDER FEED SOL.	140	WORLD TRANSM-OUTPUT SPEED LO	160	ALARM & SIGNAL-TAG PRESS SW
105	WORLD TRANSM-RETARDER & SUMP	127 S	PRE-HEAT WATER HEATER	141	ABS SYSTEM	160	WORLD TRANSM-SER. INTERFACE (-)
105 W	WORLD TRANSM-RETARDER & SUMP	127 W	PRE-HEAT WATER HEATER	141	WORLD TRANSM-ENGINE SPEED HI	161	WORLD TRANSM-SIGNAL GRD
106	WORLD TRANSM-OIL LEVEL HI	128	PRE-HEAT WATER HEATER	142	ABS SYSTEM	161 B	WORLD TRANSM-SIGNAL GRD
107	CHARG SYST-VOLTAGE REGUL. "F"	128 A	PRE-HEAT WATER HEATER	142	WORLD TRANSM-SERIAL COM. A	162	WORLD TRANSM-PRESS. SW C3
107	WORLD TRANSM-LOCKUP SOL. HI	128 B	PRE-HEAT WATER HEATER	143	ABS SYSTEM	163	WORLD TRANSM-RETARDER ENABLE
108	WORLD TRANSM-REM. PWR WAKE UP	128 W	PRE-HEAT WATER HEATER	143	WORLD TRANSM-ECU BATTERY GRD	164	WORLD TRANSM-RET. ACTUATOR SIGN
109	WORLD TRANSM-RET. SOL. LO	128	WORLD TRANSM-SOL. C2	143 A	ABS SYSTEM	165	A/C & HEAT SYSTEM-TRANSMITER
110	ALARM & SIGNAL-WATER TEMP	129	PRE-HEAT WATER HEATER	143 W	WORLD TRANSM-BATTERY GRD	165	WORLD TRANSM-OIL LEVEL SIGNAL
110	WORLD TRANSM-LOCKUP SOL. LO	129	WORLD TRANSM-SOL. C5	143 X	WORLD TRANSM-BATTERY GRD	165 A	A/C & HEAT SYSTEM-TRANSMITER
111	WORLD TRANSM-SOL. C6	130	WORLD TRANSM-SOL. GRD 3	144	ABS SYSTEM	165 B	A/C & HEAT SYSTEM-TRANSMITER
112	WORLD TRANSM-SPARE OUTPUT (+)	131	WORLD TRANSM-SOL. C4	144	WORLD TRANSM-ECU CHASSIS GRD	165 C	A/C & HEAT SYSTEM-TRANSMITER
113	ALARM & SIGNAL-OIL PRESS	132	WORLD TRANSM-ENG BRK OUTPUT (-)	144 A	ABS SYSTEM	165 D	A/C & HEAT SYSTEM-TRANSMITER
113	WORLD TRANSM-REVERSE WARNING	132 A	LEVEL LOW SYSTEM	145	ABS SYSTEM	166 B	A/C & HEAT SYSTEM-EVAP. MOD.
114	INTERIOR LTS-DASH LT REGUL.	132 B	LEVEL LOW SYSTEM	146	ABS SYSTEM	167	A/C & HEAT SYSTEM-TEMP. CTR
114	WORLD TRANSM-SPARE OUTPUT (-)	132 C	LEVEL LOW SYSTEM	146	WORLD TRANSM-IGNITION SENSE	167 A	A/C & HEAT SYSTEM-TEMP. CTR
114 A	INTERIOR LTS-DASH LT	132 D	LEVEL LOW SYSTEM	146 W	WORLD TRANSM-12V IGNITION	168	A/C & HEAT SYSTEM-HUMIDISTAT
114 B	INTERIOR LTS-DASH LT REGUL.	132 E	LEVEL LOW SYSTEM	146 X	WORLD TRANSM-12V IGNITION	168	WORLD TRANSM-SER. INTERFACE (+)
114 D	INTERIOR LTS-DASH LT REGUL.	132 F	LEVEL LOW SYSTEM	147	ABS SYSTEM	168 A	A/C & HEAT SYSTEM-HUMIDISTAT
114 E	INTERIOR LTS-DASH LT REGUL.	132 G	LEVEL LOW SYSTEM	147	ETHER COLD START	170 C	LUGGAGE DOOR LOCK
115	ALARM & SIGNAL-TAG PRESS	132 H	LEVEL LOW SYSTEM	147	WORLD TRANSM-OIL TEMP	170 D	LUGGAGE DOOR LOCK
115	DDEC III-COOLANT LEVEL	132 J	LEVEL LOW SYSTEM	147 C	ETHER COLD START	170 E	LUGGAGE DOOR LOCK
115	WORLD TRANSM-DO NOT SHIFT SIGN	132 K	LEVEL LOW SYSTEM	148	ABS SYSTEM	170 F	LUGGAGE DOOR LOCK
115 C	DDEC III-COOLANT LEVEL	132 W	WORLD TRANSM-ENG BRK OUTPUT (-)	148	WORLD TRANSM-OUTPUT SPEED LO	170 G	LUGGAGE DOOR LOCK
115 W	WORLD TRANSM-DO NOT SHIFT SIGN	133	WORLD TRANSM-RET. ACTUATOR HI	149	ABS SYSTEM	170 H	LUGGAGE DOOR LOCK
116	WORLD TRANSM-LO SIGNAL SOL. HI	134	WORLD TRANSM-RET. APPLY SOL. HI	149	WORLD TRANSM-TURBINE SPEED HI	170 K	LUGGAGE DOOR LOCK
116 B	A/C & HEAT SYSTEM-DRIVER'S HTR	135	A/C & HEAT SYSTEM-AIR SENSOR	149 A	ABS SYSTEM	170 L	LUGGAGE DOOR LOCK
117	WORLD TRANSM-SPARE INPUT (-)	135	WORLD TRANSM-ANALOG GRD	150	DDEC III-ECM BATTERY GRD	170 M	LUGGAGE DOOR LOCK
117 A	ALARM & SIGNAL-TRANSM OIL TEMP	135 A	A/C & HEAT SYSTEM-AIR SENSOR	150	WORLD TRANSM-ENGINE SPEED LO	170 N	LUGGAGE DOOR LOCK
117 A	ALARM & SIGNAL-TRANSM OIL TEMP	135 D	A/C & HEAT SYSTEM-AIR SENSOR	150 A	DDEC III-ECM BATTERY GRD	170 P	LUGGAGE DOOR LOCK

CIRCUIT NUMBER CODE

No.	DESCRIPTION	No.	DESCRIPTION	No.	DESCRIPTION	No.	DESCRIPTION
170 R	LUGGAGE DOOR LOCK	275	KEYLESS ENTRY SYSTEM				
170 S	LUGGAGE DOOR LOCK	276	KEYLESS ENTRY SYSTEM				
170 V	LUGGAGE DOOR LOCK	277	KEYLESS ENTRY SYSTEM				
170 W	LUGGAGE DOOR LOCK	278	KEYLESS ENTRY SYSTEM				
170 X	LUGGAGE DOOR LOCK	279	KEYLESS ENTRY SYSTEM				
170 Y	LUGGAGE DOOR LOCK	280	KEYLESS ENTRY SYSTEM				
170 Z	LUGGAGE DOOR LOCK	283	KEYLESS ENTRY SYSTEM				
173	BACK-UP MONITOR	284 A	KEYLESS ENTRY SYSTEM				
174	BACK-UP MONITOR	285	KEYLESS ENTRY SYSTEM				
175	BACK-UP MONITOR	286	KEYLESS ENTRY SYSTEM				
175 A	BACK-UP MONITOR	286 A	KEYLESS ENTRY SYSTEM				
175 B	BACK-UP MONITOR	290	FAN CLUTCH RADIATOR				
175 C	BACK-UP MONITOR	290	FAN CLUTCH RADIATOR				
180	DRIVER'S SEAT HEATER	291	FAN CLUTCH RADIATOR SPD 1				
180 A	DRIVER'S SEAT HEATER	291	KEYLESS ENTRY SYSTEM				
180 B	CO-PILOT SEAT HEATER	292	FAN CLUTCH RADIATOR SPD 2				
180 C	CO-PILOT SEAT HEATER	293	KEYLESS ENTRY SYSTEM				
181 A	THERMOMETER INSIDE SENSOR	417	DDEC III-LIMIT SPEED GOVERNOR				
181 B	THERMOMETER INSIDE SENSOR	419	DDEC III-CHECK ENGINE LIGHT				
181 C	THERMOMETER OUTSIDE SENSOR	439	DDEC III-12V IGNITION				
181 D	THERMOMETER OUTSIDE SENSOR	440	DDEC III-12V IGNITION				
197	FUEL WATER FILTER	440 A	DDEC III-12V IGNITION				
197 A	FUEL WATER FILTER	451	DDEC III-A/C FAN CLUTCH				
197 B	FUEL WATER FILTER	505	DDEC III-TACHOMETER DRIVE				
201	WORLD TRANSM-SPARE	509	DDEC III-STOP ENGINE LIGHT				
202	WORLD TRANSM-SPARE	510	DDEC III-FAST IDLE SIGNAL				
203	WORLD TRANSM-SPARE	524	DDEC III-ENGINE BRAKE DISABLE				
204	WORLD TRANSM-SPARE	525	DDEC III-FAST IDLE SIGNAL				
205	WORLD TRANSM-SPARE	528	DDEC III-STOP ENG. OVERRIDE				
206	WORLD TRANSM-SPARE	531	DDEC III-CRUISE CLUTCH RELEASE				
214	WORLD TRANSM-BACK UP SIGNAL	541	DDEC III-CRUISE SET SW				
231	NEUTRAL SIGNAL GRD	543	DDEC III-CRUISE STOP SW CUT IN				
231 A	NEUTRAL COIL RELAY FEED SIGNAL	544	DDEC III-CRUISE ON/OFF SW				
231 W	NEUTRAL SIGNAL GRD (WCL)	545	DDEC III-CRUISE RESUME SW				
240	DDEC III-ECM 12V FEEDING	555	DDEC III-FAN CLUTCH SPEED# 1				
241	DDEC III-ECM 12V FEEDING	556	DDEC III-VEHICLE SPEED (+)				
251	DDEC III - PRODRIVER 12V H.W.	557	DDEC III-VEHICLE SPEED (-)				
257	WINDSHIELD HEATED	563	DDEC III-FAN CLUTCH SPEED# 2				
257 A	WINDSHIELD HEATED	564	DDEC III-DIGITAL OUTPUT				
257 B	WINDSHIELD HEATED	565	DDEC III-ENGINE BRAKE ACTIVE				
257 C	WINDSHIELD HEATED	583	DDEC III-ENGINE BRAKE 4 CYL.				
257 D	WINDSHIELD HEATED SPARE	900	DDEC III-DATA LINK (+)				
257 E	WINDSHIELD HEATED SPARE	901	DDEC III-DATA LINK (-)				
258	WINDSHIELD HEATED	908	DDEC III-HYDRAULIC PWM#1 OUTPUT				
258 A	WINDSHIELD HEATED	916	DDEC III-SENSOR SUPPLY (5VDC)				
259	WINDSHIELD HEATED	952	DDEC III-SENSOR RETURN				
259 A	WINDSHIELD HEATED	953	DDEC III-BATTERY GRD				
270	KEYLESS ENTRY SYSTEM	979	DDEC III-ENGINE BRAKE 2 CYL.				
272	KEYLESS ENTRY SYSTEM						
274	KEYLESS ENTRY SYSTEM						