



CAV	ECU SYSTEMS CIRCUITS	
1	99 14BK	POWER GROUND
2	99 14BK	POWER GROUND
3	11 14YL	IGNITION
4	10 14RD	BATTERY
5	F18 14BL	EGR CONTROL
6	F17 200R*	FUEL PUMP RELAY
7	F20 20BK*	LATCH RELAY
8	F34 20GY/BK	WIDE OPEN THROTTLE
9	—	—
10	99 14BK	SYSTEM GROUND
11	F52 20RD*	ENGINE SPEED INPUT
12	34 20BK*	START SIGNAL (-)
13	F57 20BR*	TPS GROUND
14	F7 18TN*	AIR TEMPERATURE INPUT
15	F24 18TN	COOLANT TEMPERATURE INPUT
16	F2 20RD*	5 VOLT SUPPLY (TPS/MAP)
17	F56 20BK	MAP GROUND
18	136 18PK*	UPSHIFT INDICATOR
19	F21 14PK	B+ LATCH
20	—	—
21	F1 16LB	INJECTOR CONTROL
22	135 16BL*	A/C CLUTCH CONTROL
23	F3 18BR	ISCA (RETRACT)
24	F4 18LG	ISCA (EXTENDED)
25	F12 18GY*	CLOSED THROTTLE INPUT
26	—	—
27	F26 200R*	TIMING OUTPUT
28	F53 20WT*	ENGINE SPEED INPUT
29	88 14GN*	START SIGNAL (+)
30	168 14LG	LOAD SWAP-A/C SELECT
31	F50 20YL/GN	TPS INPUT
32	F15 18BR*	TEMPERATURE SENSORS GROUND
33	F14 20VT	MAP INPUT
34	169 14LB	LOAD SWAP-A/C REQUEST
35	F6 18OR	OXYGEN SENSOR INPUT