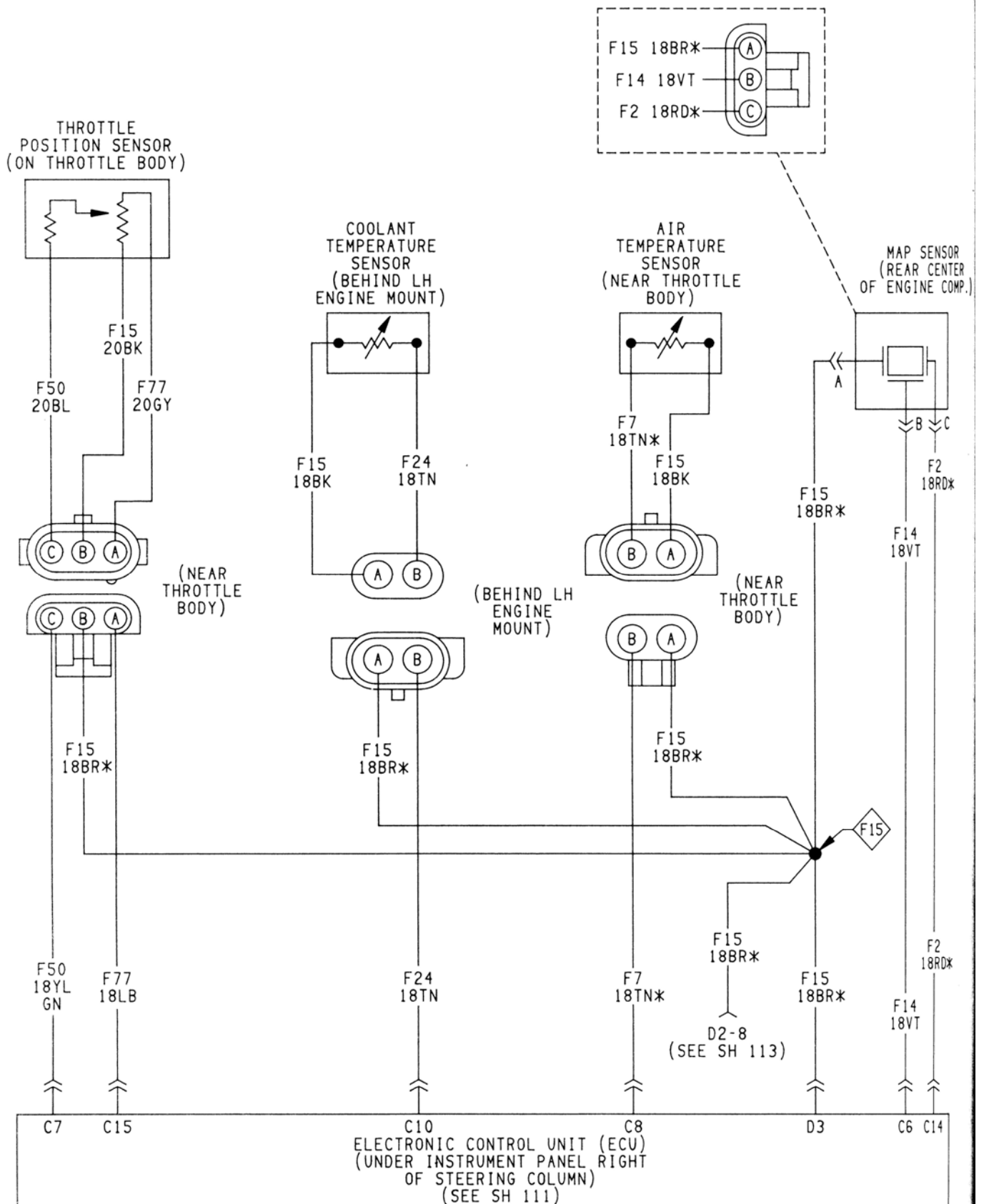
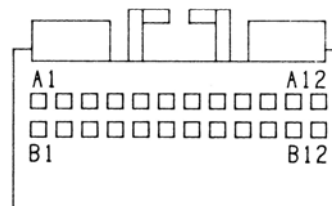
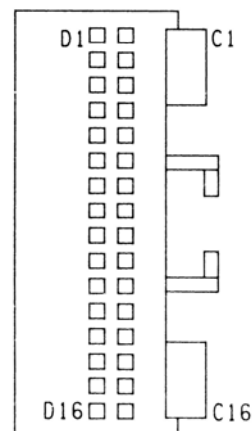




CAV	ECU SYSTEMS CIRCUITS	
A1	F37 18TN	INJECTOR 3
A2	F76 18BR	INJECTOR 6
A3	F72 18LG	INJECTOR 2
A4	F74 18YL	INJECTOR 4
A5	F17 16OR*	FUEL PUMP RELAY GROUND
A6	—	—
A7	F86 16GY/YL	OXYGEN RELAY GROUND
A8	136 18PK*	UPSHIFT LAMP-MANUAL
A9	F20 16BK*	B+ LATCH RELAY GROUND
A10	F19 16GN*	EGR CONTROL
A11	—	—
A12	135 18BL*	A/C CLUTCH CONTROL
B1	F71 18LB	INJECTOR 1
B2	F75 18WT	INJECTOR 5
B3	F68 18RD/YL	AIS MOTOR (A)
B4	F67 18BL/YL	AIS MOTOR (D)
B5	F70 18GN/BK	AIS MOTOR (C)
B6	F69 18PK/BK	AIS MOTOR (B)
B7	10 16RD	BATTERY
B8	11 14YL	IGNITION
B9	—	—
B10	F21 16PK	B+ LATCHED
B11	99 16PK	GROUND
B12	99 16PK	GROUND



CAV	ECU SYSTEMS CIRCUITS	
C1	F52 18VT*	ENGINE SPEED INPUT
C2	38 16TN*	A/C REQUEST
C3	88 14GN*	START SIGNAL (+)
C4	34 18BK	START SIGNAL (-)
C5	F65 18GY*	SYNC SIGNAL
C6	F14 18VT	MAP INPUT
C7	F50 18YL/GN	TPS INPUT
C8	F7 18TN*	AIR TEMP INPUT
C9	—	—
C10	F24 18TN	COOLANT TEMP INPUT
C11	F22 16OR	INJECTOR FEED
C12	F83 16BR/PK	TX SERIAL DATA OUTPUT
C13	—	—
C14	F2 18RD*	MAP 5 VOLT SUPPLY
C15	F77 18LB	TPS 5 VOLT SUPPLY
C16	F66 18BL	SYNC 7.1 VOLT SUPPLY
D1	F53 18WT	ENGINE SPEED INPUT
D2	138 16LG	A/C SELECT
D3	F15 18BR	SENSOR GROUND
D4	—	—
D5	—	—
D6	—	—
D7	—	—
D8	F55 18YL*	KNOCK SENSOR GROUND
D9	F6 18GY	OXYGEN SENSOR INPUT
D10	F22 16OR	INJECTOR FEED
D11	F84 16BK/WT	RX SERIAL DATA INPUT
D12	—	—
D13	F23 18YL	TIMING OUTPUT
D14	—	—
D15	—	—
D16	F54 18VT*	KNOCK SENSOR INPUT



MJ-XJ 111

ENGINE (4.0L) 24 WAY/32 WAY
CONTROLLER CONNECTOR

J908W-3