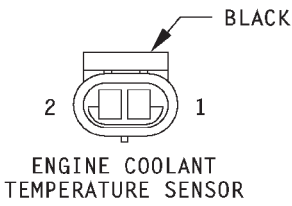
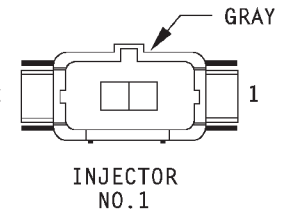


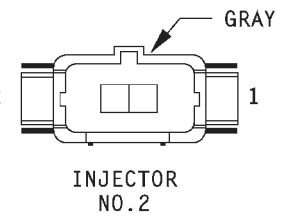
C119		
CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUTDOWN RELAY OUTPUT
2	Z12 18BK/TN	GROUND
3	K4 18BK/LB	SENSOR GROUND
4	K41 18BK/OR	UPSTREAM HEATED OXYGEN SENSOR SIGNAL



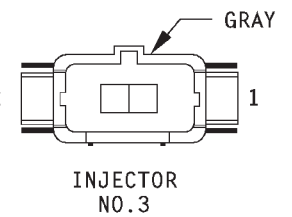
C120 (WITH 4.0L ENG)		
CAV	CIRCUIT	FUNCTION
1	K4 16BK/LB	SENSOR GROUND
2	K2 16TN/BK	ENGINE COOLANT TEMPERATURE SENSOR SIGNAL



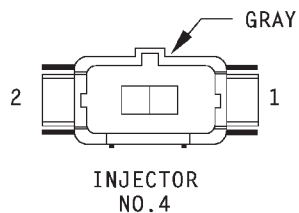
C121		
CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	K11 18WT/DB	INJECTOR NO.1 DRIVER



C122		
CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	K12 18TN	INJECTOR NO. 2 DRIVER

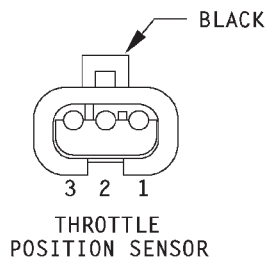


C123		
CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	K13 18YL/WT	INJECTOR NO. 3 DRIVER



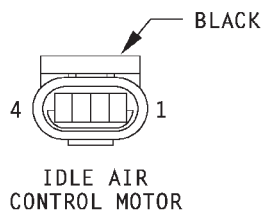
C124

CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	K14 18LB/BR	INJECTOR NO. 4 DRIVER



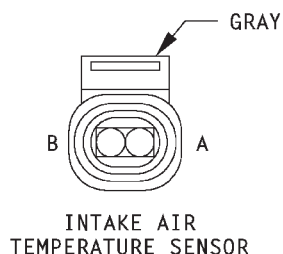
C125

CAV	CIRCUIT	FUNCTION
1	K25 20WT/BK	5 VOLT SUPPLY
2	K22 20OR/DB	THROTTLE POSITION SENSOR SIGNAL
3	K4 20BK/LB	SENSOR GROUND



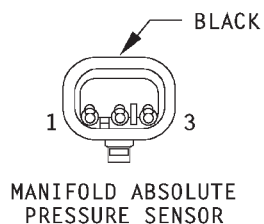
C126

CAV	CIRCUIT	FUNCTION
A	K39 16GY/RD	IDLE AIR CONTROL NO. 1 DRIVER
B	K40 16BR/WT	IDLE AIR CONTROL NO. 3 DRIVER
C	K59 16VT/BK	IDLE AIR CONTROL NO. 4 DRIVER
D	K60 16YL/BK	IDLE AIR CONTROL NO. 2 DRIVER



C127

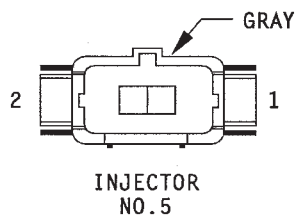
CAV	CIRCUIT	FUNCTION
A	K4 16BK/LB	SENSOR GROUND
B	K21 16BK/RD	INTAKE AIR TEMPERATURE SENSOR SIGNAL



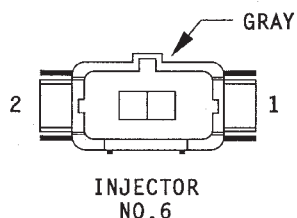
C128 (WITH 4.0L ENG)

CAV	CIRCUIT	FUNCTION
1	K25 20WT/BK	5 VOLT SUPPLY
2	K70 20RD/WT	MAP SENSOR SIGNAL
3	K4 20BK/LB	SENSOR GROUND

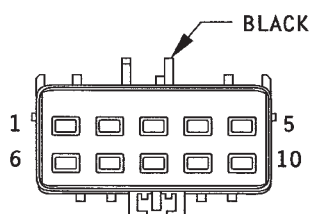
1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

**C129**

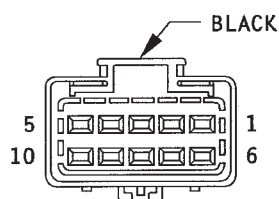
CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	K38 18GY	INJECTOR NO. 5 DRIVER

**C130**

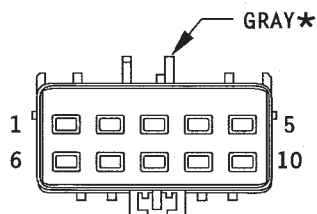
CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	K58 18BR/YL	INJECTOR NO. 6 DRIVER

**C131**

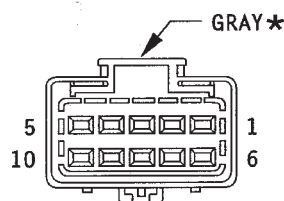
CAV	CIRCUIT
1	T20 18LB
2	F99 200R
3	—
4	A142 18DG/OR
5	F5 14RD/YL
6	L10 18BR/LG
7	C2 18DB/YL**
8	G28 20LG/OR
9	* —
10	K4 20BK/LB*
10	K4 18BK/LB**



CAV	CIRCUIT
1	T20 18LB
2	F99 200R
3	—
4	A142 18DG/OR
5	F5 14RD/YL
6	L10 18BR/LG
7	C2 18DB/YL
8	G28 20LG/OR
9	A7 12YL/RD
10	K4 20BK/LB

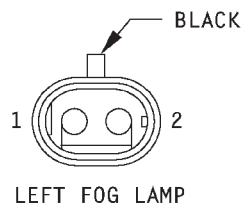
**C132**

CAV	CIRCUIT
1	Z1 18BK
2	Z2 18BK/OR
3	—
4	T41 20BK/WT
5	G7 18WT/OR
6	K20 18DG
7	T66 20BR/OR
8	F83 18YL/DG
9	T106 20GY/OR
10	T107 20BK/RD



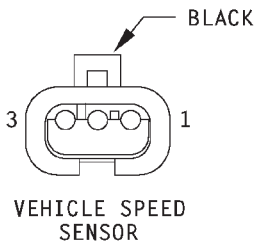
CAV	CIRCUIT
1	Z1 18BK
2	Z2 18BK/OR
3	—
4	T41 20BK/WT
5	G7 18WT/OR
6	K20 18DG
7	T66 20BR/OR
8	F83 18YL/DG
9	T106 20GY/OR
10	T107 20BK/RD

* WITH 4.0L ENG
 ** WITH 5.2L ENG



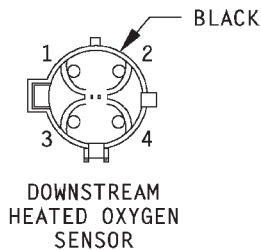
C133

CAV	CIRCUIT	FUNCTION
1	Z1 18BK	GROUND
2	L39 18LB	FOG LAMP RELAY SWITCH OUTPUT



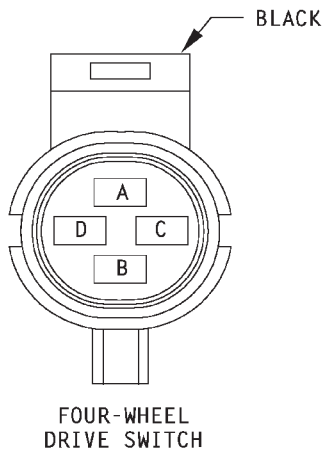
C134

CAV	CIRCUIT	FUNCTION
1	K6 18VT/WT	5 VOLT SUPPLY
2	K4 18BK/LB	SENSOR GROUND
3	G7 18WT/OR	VEHICLE SPEED SENSOR SIGNAL



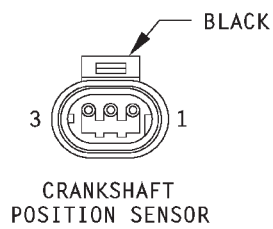
C135

CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	Z12 18BK/TN	GROUND
3	K4 18BK/LB	SENSOR GROUND
4	K141 18BK/PK	DOWNSTREAM HEATED OXYGEN SENSOR SIGNAL



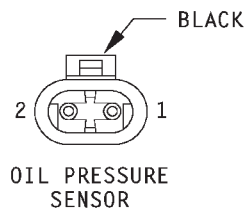
C136

CAV	CIRCUIT	FUNCTION
A	Z12 20BK/TN	GROUND
B	T106 20GY/OR	4-WHEEL DRIVE FULL TIME LAMP
C	G28 20LG/OR	2-WHEEL DRIVE LAMP/LOW RANGE
D	T107 20BK/RD	4-WHEEL DRIVE PART TIME LAMP



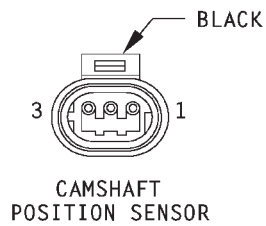
C137

CAV	CIRCUIT	FUNCTION
1	K25 20WT/BK	5 VOLT SUPPLY
2	K4 20BK/LB	SENSOR GROUND
3	K27 20RD/LG	CRANKSHAFT POSITION SENSOR SIGNAL



C138

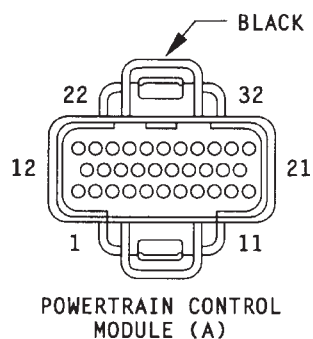
CAV	CIRCUIT	FUNCTION
1	G6 20GY/WT	OIL PRESSURE SENSOR SIGNAL
2	K4 20BK/LB	SENSOR GROUND



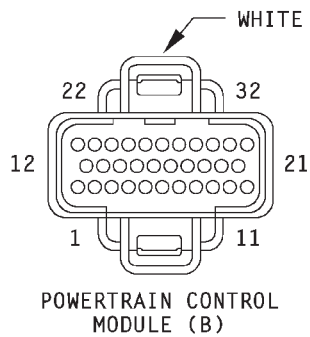
C139

CAV	CIRCUIT	FUNCTION
1	K25 20WT/BK	5 VOLT SUPPLY
2	K4 20BK/LB	SENSOR GROUND
3	K24 20GY/BK	CAMSHAFT POSITION SENSOR SIGNAL

1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

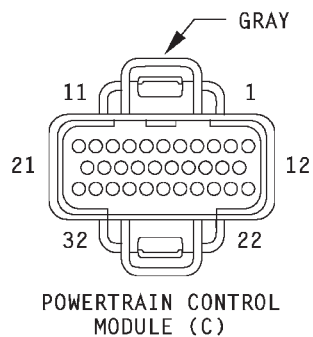
C140

CAV	CIRCUIT	FUNCTION
A1	—	—
A2	F99 200R	FUSED IGNITION SWITCH OUTPUT (START/RUN)
A3	—	—
A4	K4 18BK/LB	SENSOR GROUND
A5	—	—
A6	T41 20BK/WT	PARK NEUTRAL POSITION SWITCH SENSE
A7	K19 18GY/WT	IGNITION COIL NO. 1 DRIVER
A8	K27 20RD/LG	CRANKSHAFT POSITION SENSOR SIGNAL
A9	—	—
A10	K59 16VT/BK	IDLE AIR CONTROL NO. 4 DRIVER
A11	K40 16BR/WT	IDLE AIR CONTROL NO. 3 DRIVER
A12	—	—
A13	—	—
A14	★ —	—
A15	K21 16BK/RD	INTAKE AIR TEMPERATURE SENSOR SIGNAL
A16	K2 16TN/BK	ENGINE COOLANT TEMPERATURE SENSOR SIGNAL
A17	K25 20WT/BK	5 VOLT SUPPLY
A18	K24 20GY/BK	CAMSHAFT POSITION SENSOR SIGNAL
A19	K60 16YL/BK	IDLE AIR CONTROL NO. 2 DRIVER
A20	K39 16GY/RD	IDLE AIR CONTROL NO. 1 DRIVER
A21	—	—
A22	F5 14RD/YL	FUSED B(+)
A23	K22 200R/DB	THROTTLE POSITION SENSOR SIGNAL
A24	K41 18BK/OR	UPSTREAM HEATED OXYGEN SENSOR SIGNAL
A25	K141 18BK/PK	DOWNSTREAM HEATED OXYGEN SENSOR SIGNAL
A26	—	—
A27	K70 20RD/WT	MAP SENSOR SIGNAL
A28	—	—
A29	—	—
A30	—	—
A31	Z12 14BK/TN	GROUND
A32	Z12 14BK/TN	GROUND

C141

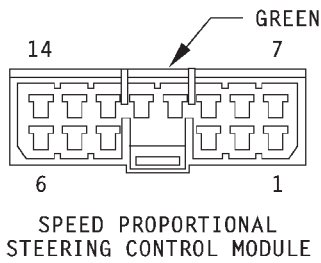
CAV	CIRCUIT	FUNCTION
B1	T54 18VT	TRANSMISSION TEMPERATURE SENSOR SIGNAL
B2	K17 18DB/WT*	INJECTOR NO. 7 DRIVER
B3	—	—
B4	K11 18WT/DB	INJECTOR NO. 1 DRIVER
B5	K13 18YL/WT	INJECTOR NO. 3 DRIVER
B6	K38 18GY	INJECTOR NO. 5 DRIVER
B7	—	—
B8	T59 18PK	VARIABLE FORCE SOLENOID CONTROL
B9	—	—
B10	K20 18DG	GENERATOR FIELD DRIVER
B11	T22 18DG/LB	TORQUE CONVERTER CLUTCH SOLENOID CONTROL
B12	K58 18BR/YL	INJECTOR NO. 6 DRIVER
B13	K18 18DB/YL*	INJECTOR NO. 8 DRIVER
B14	—	—
B15	K12 18TN	INJECTOR NO. 2 DRIVER
B16	K14 18LB/BR	INJECTOR NO. 4 DRIVER
B17	—	—
B18	—	—
B19	—	—
B20	—	—
B21	T60 18BR	OVERDRIVE SOLENOID CONTROL
B22	—	—
B23	G6 20GY/WT	OIL PRESSURE SENSOR SIGNAL
B24	—	—
B25	T13 18DB/BK	OUTPUT SHAFT SPEED SENSOR SIGNAL (-)
B26	—	—
B27	G7 18WT/OR	VEHICLE SPEED SENSOR SIGNAL
B28	T14 18LG/WT	OUTPUT SHAFT SPEED SENSOR SIGNAL (+)
B29	T25 18LG	GOVERNOR PRESSURE SIGNAL
B30	T66 20BR/OR	TRANSMISSION RELAY CONTROL
B31	K6 18VT/WT	5 VOLT SUPPLY
B32	—	—

* WITH 5.2L ENG

C142

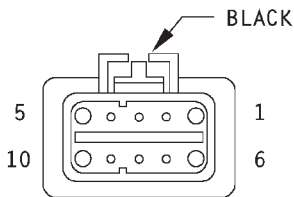
CAV	CIRCUIT	FUNCTION
C1	C13 20DB/RD	A/C COMPRESSOR CLUTCH RELAY CONTROL
C2	—	—
C3	K900 20PK/WT	AUTOMATIC SHUT DOWN RELAY CONTROL
C4	V36 20TN/RD	SPEED CONTROL VACUUM SOLENOID CONTROL
C5	V35 20LG/RD	SPEED CONTROL VENT SOLENOID CONTROL
C6	G68 20BR/YL	OVERDRIVE OFF LAMP DRIVER
C7	—	—
C8	—	—
C9	—	—
C10	J95 20DG/RD	VAPOR CANISTER SOLENOID DRIVER
C11	V32 20YL/RD	SPEED CONTROL ON/OFF SWITCH SENSE
C12	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
C13	T9 200R	OVERDRIVE OFF SWITCH SENSE
C14	J96 20VT/RD	VAPOR CANISTER PUMP SWITCH DRIVER
C15	T222 20RD/YL	BATTERY TEMPERATURE SENSE SIGNAL
C16	—	—
C17	—	—
C18	—	—
C19	K81 20DB	FUEL PUMP RELAY CONTROL
C20	K52 20PK/BK	EVAPORATIVE EMISSION SOLENOID CONTROL
C21	—	—
C22	C3 18DB/BK	A/C PRESSURE SWITCH SENSE
C23	—	—
C24	L53 20BR	STOP LAMP SWITCH SENSE
C25	—	—
C26	G40 18LB/BK	LOW FUEL SENSE
C27	D83 20BK/PK	SCI RECEIVE
C28	D2 18WT/BK	CCD BUS (-)
C29	D84 20BK/WT	SCI TRANSMIT
C30	D1 18VT/BR	CCD BUS (+)
C31	—	—
C32	K95 20PK	SPEED CONTROL SWITCH SIGNAL

C143

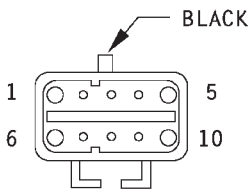


CAV	CIRCUIT	FUNCTION
1	S99 18LG	SPEED PROPORTIONAL STEERING SOLENOID CONTROL LOW
2	S98 18LB	SPEED PROPORTIONAL STEERING SOLENOID CONTROL HIGH
3	S2 20BK/LG	STEERING WHEEL SPEED SENSOR GROUND
4	—	—
5	S1 20BK/YL	5 VOLT SUPPLY
6	G7 18WT/OR	VEHICLE SPEED SENSOR SIGNAL
7	—	—
8	F83 20YL/DG	FUSED IGNITION SWITCH OUTPUT (RUN)
9	S4 20VT	STEERING WHEEL SPEED SENSOR SIGNAL B
10	Z2 20BK	GROUND
11	—	—
12	D99 20BK/RD	SCI TRANSMIT
13	D98 20WT	SCI RECEIVE
14	S3 20PK/WT	STEERING WHEEL SPEED SENSOR SIGNAL A

C144

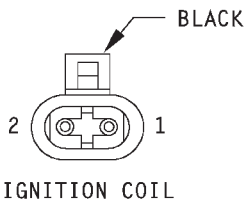


CAV	CIRCUIT
1	C2 18DB/YL*
2	K20 18DG
3	A142 18DG/OR
4	—
5	Z1 18BK
6	—
7	—
8	C21 18DB/OR
9	—
10	T40 12LG/BK



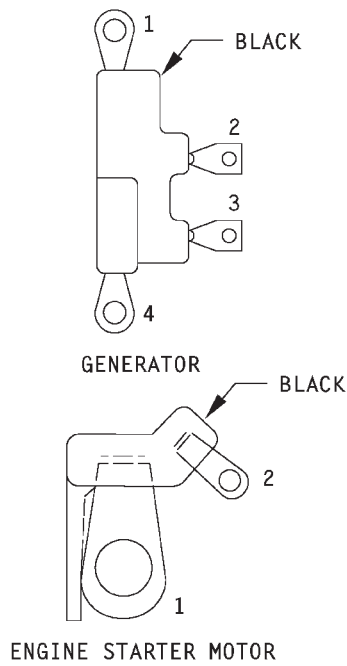
CAV	CIRCUIT
1	C2 18DB/YL
2	K20 18DG
3	A142 18DG/OR
4	—
5	Z1 18BK
6	—
7	—
8	C21 18DB/OR
9	—
10	T40 12LG/BK

C145



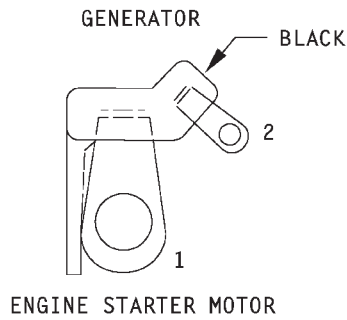
CAV	CIRCUIT	FUNCTION
1	K19 18GY/WT	IGNITION COIL NO. 1 DRIVER
2	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT

* WITH 4.0L ENG



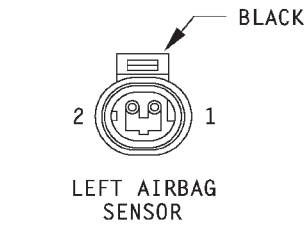
C146

CAV	CIRCUIT	FUNCTION
1	Z0 8BK	GROUND
2	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
3	K20 18DG	GENERATOR FIELD DRIVER
4	-	-



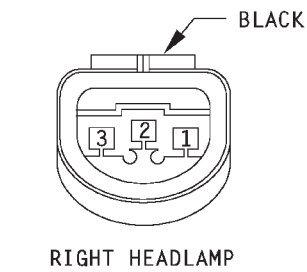
C147

CAV	CIRCUIT	FUNCTION
1	A0 6RD	B(+)
2	T40 12LG/BK	ENGINE STARTER MOTOR RELAY OUTPUT



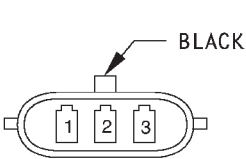
C148

CAV	CIRCUIT	FUNCTION
1	R47 18DB/LB	LEFT IMPACT SENSOR LINE 1
2	R49 18LB	LEFT IMPACT SENSOR LINE 2



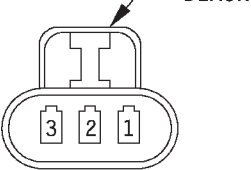
C149

CAV	CIRCUIT	FUNCTION
1	Z1 16BK	GROUND
2	L4 16VT/OR	DIMMER SWITCH LOW BEAM OUTPUT
3	L3 16RD/OR	DIMMER SWITCH HIGH BEAM OUTPUT

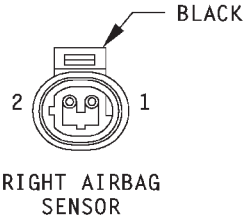


C150

CAV	CIRCUIT
1	L64 18TN/DB
2	L90 18DB/RD
3	Z1 18BK

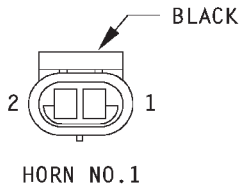


CAV	CIRCUIT
1	L64 18TN/DB
2	L90 18DB/RD
3	Z1 18BK



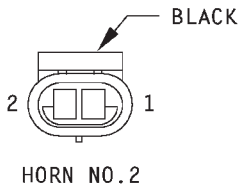
C151

CAV	CIRCUIT	FUNCTION
1	R46 18BR/LB	RIGHT IMPACT SENSOR LINE 1
2	R48 18TN	RIGHT IMPACT SENSOR LINE 2



C152

CAV	CIRCUIT	FUNCTION
1	X2 16DG/YL	HORN RELAY OUTPUT
2	Z1 16BK	GROUND



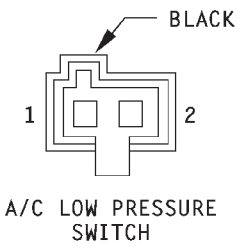
C153

CAV	CIRCUIT	FUNCTION
1	X2 16DG/YL	HORN RELAY OUTPUT
2	Z1 16BK	GROUND

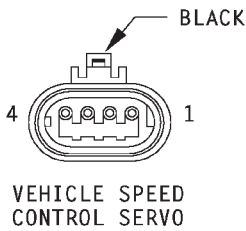
C154

POWER DISTRIBUTION CENTER

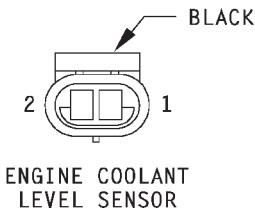
(SEE 8W-11-2)



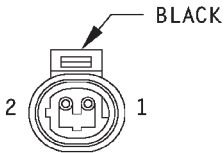
C155		
CAV	CIRCUIT	FUNCTION
1	C3 18DB/BK	A/C PRESSURE SWITCH SENSE
2	C21 18DB/OR	A/C PRESSURE SWITCH SENSE



C156		
CAV	CIRCUIT	FUNCTION
1	V36 20TN/RD	SPEED CONTROL VACUUM SOLENOID CONTROL
2	V35 20LG/RD	SPEED CONTROL VENT SOLENOID CONTROL
3	V30 20DB/LG	SPEED CONTROL STOP LAMP SWITCH OUTPUT
4	Z4 20BK	GROUND



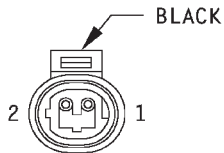
C157		
CAV	CIRCUIT	FUNCTION
1	G18 16PK/BK	ENGINE COOLANT LEVEL SENSE
2	Z1 16BK	GROUND



RIGHT FRONT
WHEEL SPEED
SENSOR

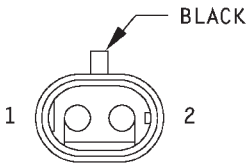
C158

CAV	CIRCUIT	FUNCTION
1	B6 20WT/DB	RIGHT FRONT WHEEL SPEED SENSOR (-)
2	B7 20WT	RIGHT FRONT WHEEL SPEED SENSOR (+)

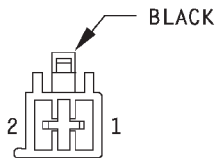


C159

CAV	CIRCUIT
1	M1 18PK
2	Z1 18BK

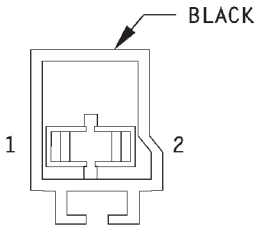


CAV	CIRCUIT
1	M1 18PK
2	Z4 18BK

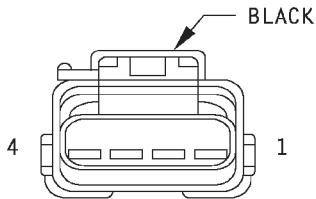


C160

CAV	CIRCUIT
1	A19 12RD/VT
2	Z4 12BK



CAV	CIRCUIT
1	A19 10RD*
1	A19 12RD**
2	Z4 12BK



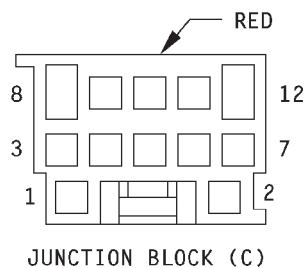
EVAPORATIVE
SYSTEM
LEAK DETECTION
PUMP

C161

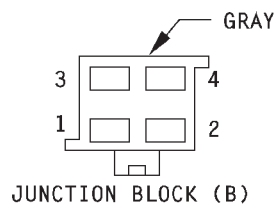
CAV	CIRCUIT	FUNCTION
1	-	-
2	F99 200R	FUSED IGNITION SWITCH OUTPUT (START/RUN)
3	J95 20DG/RD	VAPOR CANISTER SOLENOID DRIVER
4	J96 20VT/RD	VAPOR CANISTER PUMP SWITCH DRIVER

* WITH ATC

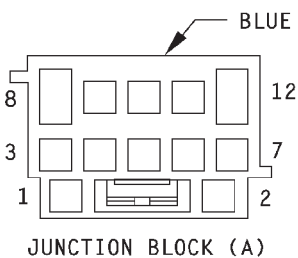
** WITH MANUAL A/C

C162

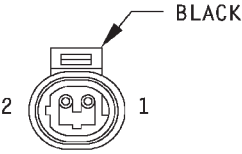
CAV	CIRCUIT	FUNCTION
1	K4 20GY/OR	HORN RELAY CONTROL
2	—	—
3	G28 20LG/OR	2-WHEEL DRIVE LAMP/LOW RANGE
4	L39 18LB	FOG LAMP RELAY OUTPUT
5	F62 18RD	FUSED B(+)
6	—	—
7	—	—
8	A6 14RD/LB	FUSED B(+)
9	—	—
10	—	—
11	L64 18TN/DB	TURN SIGNAL SWITCH OUTPUT
12	F86 16LG/RD	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)

**C163**

CAV	CIRCUIT	FUNCTION
1	A21 12DB/GY	IGNITION SWITCH OUTPUT (START/RUN)
2	A7 12YL/RD	FUSED B(+)
3	A900 120R/YL	FUSED B(+)
4	A250 10RD	FUSED B(+)

**C164**

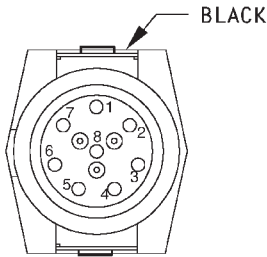
CAV	CIRCUIT	FUNCTION
1	M1 18PK	FUSED B(+)
2	L10 18BR/LG	BACK-UP LAMP SWITCH OUTPUT
3	—	—
4	—	—
5	—	—
6	—	—
7	T107 20BK/RD	4-WHEEL DRIVE PART TIME LAMP
8	—	—
9	L90 18DB/RD	PARK LAMP SWITCH OUTPUT
10	—	—
11	F12 20DB/WT	FUSED IGNITION SWITCH OUTPUT (RUN)
12	—	—



OUTPUT SHAFT
SPEED SENSOR

C169

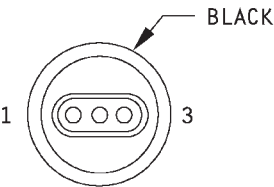
CAV	CIRCUIT	FUNCTION
1	T14 18LG/WT	OUTPUT SHAFT SPEED SENSOR SIGNAL (+)
2	T13 18DB/BK	OUTPUT SHAFT SPEED SENSOR SIGNAL (-)



TRANSMISSION
SOLENOID ASSEMBLY

C170

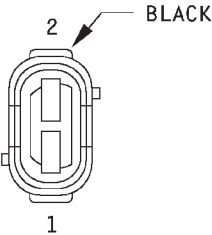
CAV	CIRCUIT	FUNCTION
1	T20 18LB	LOW/REVERSE SOLENOID CONTROL
2	K6 18VT/WT	5 VOLT SUPPLY
3	K4 18BK/LB	SENSOR GROUND
4	T25 18LG	GOVERNOR PRESSURE SIGNAL
5	T59 18PK	VARIABLE FORCE SOLENOID CONTROL
6	T60 18BR	OVERDRIVE SOLENOID CONTROL
7	T22 18DG/LB	TORQUE CONVERTER CLUTCH SOLENOID OUTPUT
8	T54 18VT	TRANSMISSION TEMPERATURE SENSOR SIGNAL



PARK/NEUTRAL POSITION
SWITCH

C171

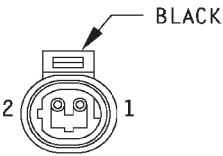
CAV	CIRCUIT	FUNCTION
1	L10 18BR/LG	BACK-UP LAMP SWITCH OUTPUT
2	T41 20BK/WT	PARK/NEUTRAL POSITION SWITCH SENSE
3	F83 18YL/DG	FUSED IGNITION SWITCH OUTPUT (RUN)



ENGINE COOLANT
TEMPERATURE SENSOR

C172 (WITH 5.2L ENG)

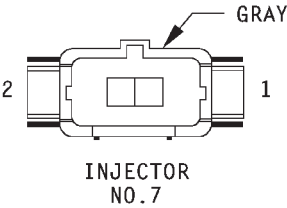
CAV	CIRCUIT	FUNCTION
1	K2 16TN/BK	ENGINE COOLANT TEMPERATURE SENSOR SIGNAL
2	K4 16BK/LB	SENSOR GROUND



A/C HIGH PRESSURE
SWITCH

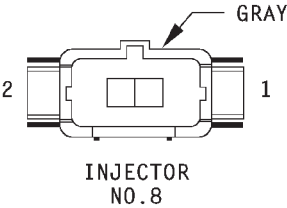
C173

CAV	CIRCUIT	FUNCTION
1	C21 18DB/OR	A/C PRESSURE SWITCH SENSE
2	Z1 18BK	GROUND



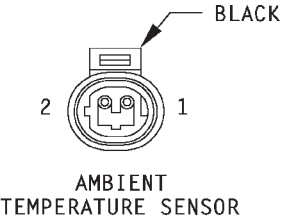
C175 (WITH 5.2L ENG)

CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	K17 18DB/WT	INJECTOR NO. 7 DRIVER



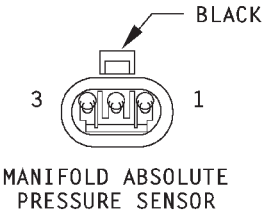
C176 (WITH 5.2L ENG)

CAV	CIRCUIT	FUNCTION
1	A142 18DG/OR	AUTOMATIC SHUT DOWN RELAY OUTPUT
2	K18 18DB/YL	INJECTOR NO. 8 DRIVER



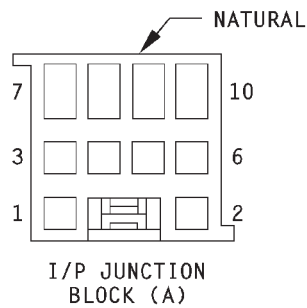
C179

CAV	CIRCUIT	FUNCTION
1	D41 20LG/WT	SENSOR RETURN
2	C8 20DG/RD	AMBIENT TEMPERATURE SENSOR SIGNAL



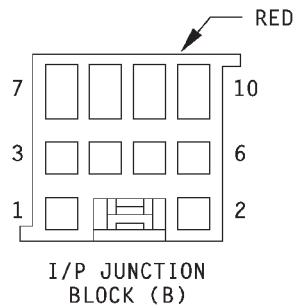
C181 (WITH 5.2L ENG)

CAV	CIRCUIT	FUNCTION
1	K25 20WT/BK	5 VOLT SUPPLY
2	K70 20RD/WT	MAP SENSOR SIGNAL
3	K4 20BK/LB	SENSOR GROUND



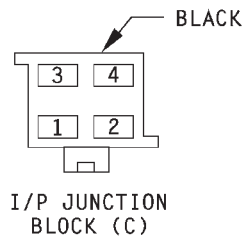
C200

CAV	CIRCUIT	FUNCTION
1	L64 18TN/DB	RIGHT TURN SIGNAL INDICATOR LAMP
2	107 20BK/RD	4-WHEEL DRIVE PART TIME LAMP
3	F30 18RD/DB	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
4	A31 18RD/BK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
5	L64 18TN/DB	RIGHT TURN SIGNAL INDICATOR LAMP
6	107 20BK/RD	4-WHEEL DRIVE PART TIME LAMP
7	F86 16LG/BK*	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
	F86 16LG/BK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
8	F75 18VT	FUSED B(+)
9	F75 18VT	FUSED B(+)
10	—	—



C201

CAV	CIRCUIT	FUNCTION
1	L5 18OR/BK	TURN SIGNAL
2	G28 20LG/OR	2-WHEEL DRIVE OR REAR WHEEL IN ALL TIME
3	—	—
4	Z1 18BK	GROUND
5	X60 20DG/RD	RADIO 12 VOLT OUTPUT
6	G28 20LG/OR	ALL TIME FRONT WHEELS
7	—	—
8	F34 16TN/BK	AUTO HEADLAMP RELAY OUTPUT
9	A6 14RD/LB	FUSED B(+)
10	A22 12BK/OR	FUSED IGNITION SWITCH OUTPUT (RUN)

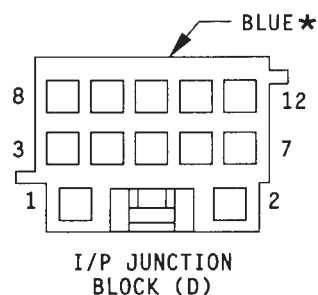


C202

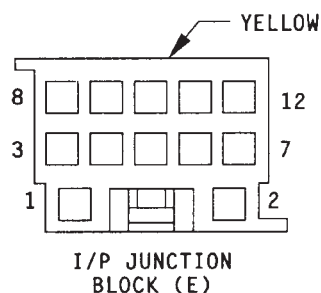
CAV	CIRCUIT	FUNCTION
1	A31 12RD/BK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
2	A21 12DB/GY	FUSED IGNITION SWITCH OUTPUT (START/RUN)
3	C15 12BK/WT	REAR WINDOW DEFOGGER RELAY OUTPUT
4	F61 12WT/OR	FUSED B(+)

* WITH POWER SUNROOF

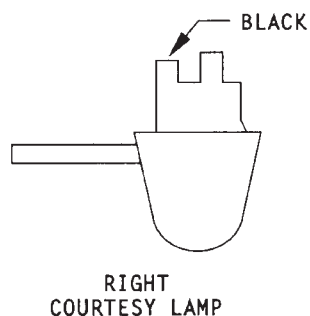
1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

C203

CAV	CIRCUIT	FUNCTION
1	X12 18RD/GY	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
2	L11 16LG/BK	FLASH TO PASS
3	L95 18DG/YL	FOG LAMP RELAY CONTROL
4	A31 18RD/BK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
5	L12 18VT/TN	HAZARD SIGNAL
6	—	—
7	—	—
8	L39 20LB	FOG LAMP RELAY OUTPUT
9	Z1 20BK	GROUND
10	L95 18DG/YL	FOG LAMP RELAY CONTROL
11	—	—
12	X4 20GY/OR	HORN RELAY CONTROL

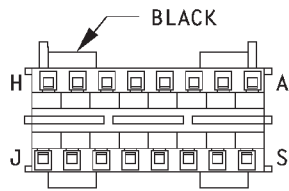
C204

CAV	CIRCUIT	FUNCTION
1	F83 18YL/DG	FUSED IGNITION SWITCH OUTPUT (RUN)
2	M2 20YL	COURTESY LAMP RELAY OUTPUT
3	M1 20PK	FUSED B(+)
4	L90 20DB/RD	PARK LAMP SWITCH OUTPUT
5	L90 20DB/RD	PARK LAMP SWITCH OUTPUT
6	M1 20PK	FUSED B(+)
7	M2 20YL	COURTESY LAMP RELAY OUTPUT
8	M1 20PK	MUX COURTESY LAMP DRIVER
9	—	—
10	L90 20DB/RD	PARK LAMP SWITCH OUTPUT
11	M1 20PK	FUSED B(+)
12	M2 20YL	COURTESY LAMP RELAY OUTPUT

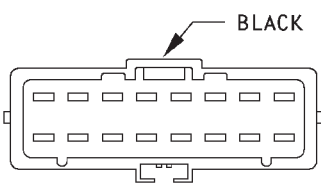
**C205**

CAV	CIRCUIT	FUNCTION
A	M1 20PK	FUSED B(+)
B	M2 20YL	COURTESY LAMP RELAY OUTPUT

C206 (WITH MANUAL A/C-HEATER)

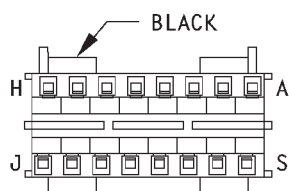


CAV	CIRCUIT
A	—
B	C7 12BK/TN
C	C6 14LB
D	C5 14LG
E	C4 14TN
F	C36 20DB/RD
G	F71 20PK/DG
H	C34 20VT/WT
J	C1 14DG
K	—
L	—
M	—
N	—
P	—
R	—
S	—

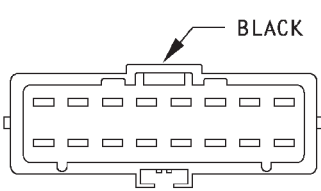


CAV	CIRCUIT
A	—
B	C7 12BK/TN
C	C6 14LB
D	C5 14LG
E	C4 14TN
F	C36 20DB/RD
G	F71 20PK/DG
H	C34 20VT/WT
J	Z4 12BK
K	—
L	—
M	—
N	—
P	—
R	—
S	—

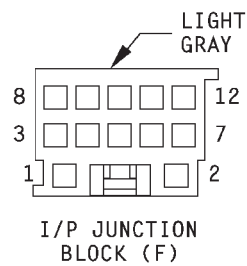
C206 (WITH AUTOMATIC TEMPERATURE CONTROL)



CAV	CIRCUIT
A	C39 20WT
B	C37 20YL
C	C35 20DG/YL
D	C36 20RD/WT
E	C34 20DB/WT
F	F71 20PK/DG
G	C33 20DB/RD
H	C32 20DB/GY
J	C38 20DB
K	C40 20BR/WT
L	C41 20GY/DB
M	C42 18PK/DB
N	C43 18YL/BR
P	Z4 20PK
R	—
S	D41 20LG/WT

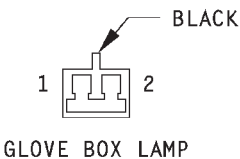


CAV	CIRCUIT
A	C39 20YL
B	C37 20TN/BK
C	C35 20DB/WT
D	C36 20DB/RD
E	C34 20VT/WT
F	F71 20PK/DG
G	C33 20VT/OR
H	C32 20LB/DG
J	C38 20DG
K	C40 20DG/YL
L	C41 20BR
M	C42 12BR/RD
N	C43 18BR/YL
P	Z4 20BK
R	—
S	D41 20LG/WT



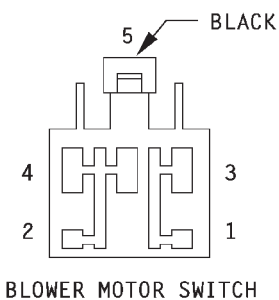
C207

CAV	CIRCUIT	FUNCTION
1	C16 20LB/YL	REAR WINDOW DEFOGGER LAMP DRIVER
2	F38 180R	FUSED B(+)
3	—	—
4	F71 20DG/PK*	FUSED IGNITION SWITCH OUTPUT (RUN)
5	F60 20RD/WT	FUSED B(+)
6	—	—
7	—	—
8	F87 20BK/WT	FUSED IGNITION SWITCH OUTPUT (START/RUN)
9	F71 20PK/DG*	FUSED IGNITION SWITCH OUTPUT (RUN)
10	F60 20RD/WT	FUSED B(+)
11	366 16PK/OR	PARK LAMP FEED
12	F60 20WT/RD*	FUSED B(+)



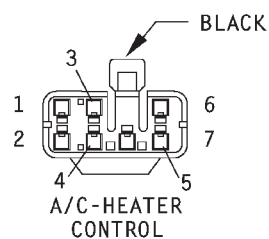
C208

CAV	CIRCUIT	FUNCTION
1	M1 20PK	FUSED B(+)
2	Z1 20BK	GROUND



C209

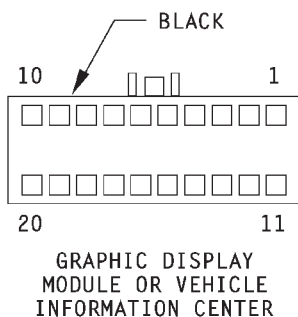
CAV	CIRCUIT	FUNCTION
1	C4 14TN	LOW BLOWER MOTOR DRIVER
2	C5 14LG	M1 BLOWER MOTOR DRIVER
3	C7 12BK/TN	HIGH BLOWER MOTOR DRIVER
4	C1 14DG	GROUND
5	C6 14LB	M2 BLOWER MOTOR DRIVER



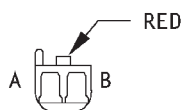
C210

CAV	CIRCUIT	FUNCTION
1	—	—
2	C36 20DB/RD	BLEND AIR DOOR POSITION SWITCH SIGNAL
3	C34 20VT/WT	GROUND
4	E2 200R	PANEL LAMP DRIVER
5	—	—
6	F71 20DG/PK	FUSED IGNITION SWITCH OUTPUT (RUN)
7	C90 20LG	A/C SELECT INPUT

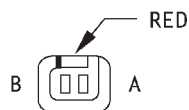
* WITH ATC

C211

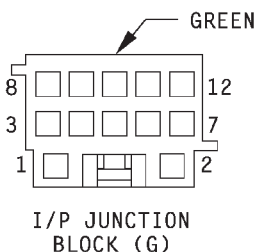
CAV	CIRCUIT	FUNCTION
1	G18 20PK/BK	ENGINE COOLANT LEVEL SWITCH SENSE
2	F60 20RD/WT	FUSED B(+)
3	Z2 20BK/OR	GROUND
4	L5 180R/BK	TURN SIGNAL
5	G46 20BK/LB	REAR LAMP OUT INDICATOR DRIVER
6	—	—
7	D1 18VT/BR	CCD BUS (+)
8	D2 18WT/BK	CCD BUS (-)
9	—	—
10	E2 200R	PANEL LAMP DRIVER
11	L90 20DB/RD	PARK LAMP RELAY OUTPUT
12	—	—
13	G29 20BK/TN	WASHER FLUID LEVEL SENSE
14	107 20BK/RD	4-WHEEL DRIVE PART TIME LAMP
15	T106 20GY/OR	4-WHEEL DRIVE FULL TIME LAMP
16	F83 18YL/DG	FUSED IGNITION SWITCH OUTPUT (RUN)
17	T19 20YL/BK	4-WHEEL DRIVE PART TIME LAMP
18	G42 20LB/RD	ALL TIME FRONT WHEELS
19	G28 20LG/OR	2-WHEEL DRIVE OR REAR WHEELS IN ALL TIME
20	Z1 20BK	GROUND

**C212**

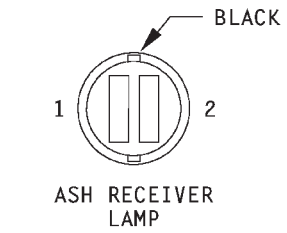
CAV	CIRCUIT
A	G28 20LG/OR
B	107 20BK/RD



CAV	CIRCUIT
A	G42 20LB/RD
B	T19 20YL/BK

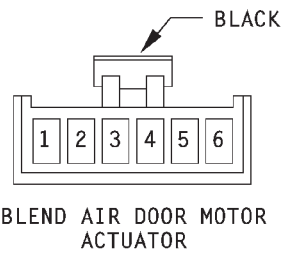
C213

CAV	CIRCUIT	FUNCTION
1	L95 20DG/YL	FOG LAMP RELAY CONTROL
2	V23 18BR/PK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
3	L16 18RD/LG	FUSED B(+)
4	—	—
5	V23 20BR/PK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
6	M112 20BR/LG	COURTESY LAMP RELAY CONTROL
7	X4 20GY/OR	HORN RELAY CONTROL
8	C14 20WT/RD	REAR WINDOW DEFOGGER RELAY CONTROL
9	—	—
10	L79 20TN	PARK LAMP RELAY CONTROL
11	L90 20DB/RD	PARK LAMP SWITCH OUTPUT
12	714 20BK/OR	AUTO HEADLAMP RELAY CONTROL



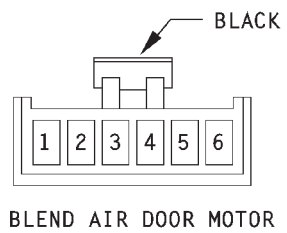
C214

CAV	CIRCUIT	FUNCTION
1	E2 200R	PANEL LAMP DRIVER
2	Z1 20BK	GROUND



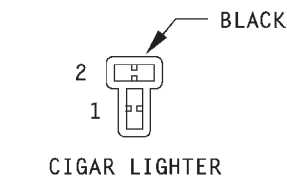
C215 (WITH MANUAL A/C-HEATER)

CAV	CIRCUIT	FUNCTION
1	C40 20WT/YL	5 VOLT SUPPLY
2	F71 20PK/DG	FUSED IGNITION SWITCH OUTPUT (RUN)
3	C36 20DB/RD	BLEND AIR DOOR POSITION SWITCH SIGNAL
4	C34 20VT/WT	COMMON DOOR DRIVER
5	—	—
6	—	—



C215 (WITH AUTOMATIC TEMPERATURE CONTROL)

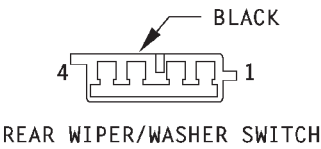
CAV	CIRCUIT	FUNCTION
1	C40 20DG/YL	5 VOLT SUPPLY
2	C36 20DB/RD	BLEND AIR DOOR FEEDBACK SIGNAL
3	D41 20LG/WT	SENSOR RETURN
4	—	—
5	C35 20DB/WT	BLEND AIR DOOR MOTOR DRIVER
6	C34 20VT/WT	BLEND AIR DOOR MOTOR DRIVER



C216

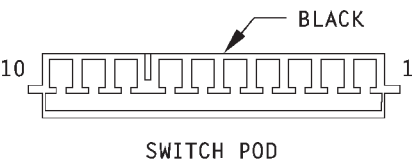
CAV	CIRCUIT	FUNCTION
1	F30 18RD/DB	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
2	Z1 18BK	GROUND

C217



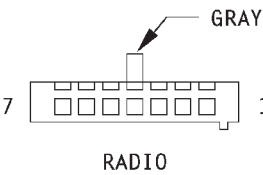
CAV	CIRCUIT	FUNCTION
1	V13 18BR/LG	REAR WIPER MOTOR CONTROL
2	V23 18BR/PK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
3	V24 18BR/OR	REAR WIPER MOTOR CONTROL (INT)
4	V20 18WT/BK	REAR WASHER MOTOR CONTROL
	V20 18WT/BK	REAR WASHER MOTOR CONTROL

C218



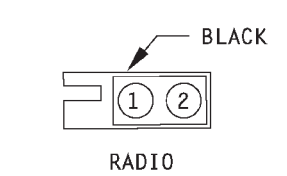
CAV	CIRCUIT	FUNCTION
1	P7 20LB*	DRIVER HEATED SEAT SWITCH OUTPUT
2	Z1 20BK	GROUND
3	E2 200R	PANEL LAMP DRIVER
4	P8 20LB/WT*	PASSENGER HEATED SEAT SWITCH OUTPUT
5	F71 20PK/DG	FUSED IGNITION SWITCH OUTPUT (RUN)
6	T9 200R/BK	OVERDRIVE OFF SWITCH SENSE
7	G68 20BR/YL	OVERDRIVE OFF LAMP DRIVER
8	—	—
9	C80 20DB/YL	REAR WINDOW DEFOGGER SWITCH SENSE
10	C16 20LB/YL	FUSED REAR WINDOW DEFOGGER RELAY OUTPUT

C219

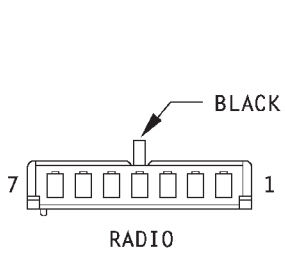


CAV	CIRCUIT	FUNCTION
1	—	—
2	X55 20BR/RD	LEFT FRONT (-)
3	X56 20DB	RIGHT FRONT (-)
4	L90 20DB/RD	PARK LAMP RELAY OUTPUT
5	E2 200R	PANEL LAMP DRIVER
6	X12 18RD/GY	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
7	F60 20RD/WT	FUSED B(+)

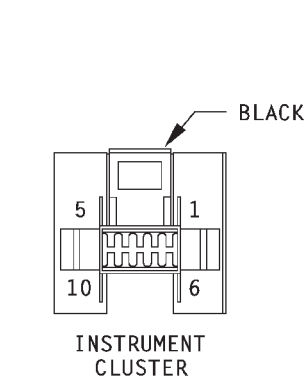
* WITH ATC



C220		
CAV	CIRCUIT	FUNCTION
1	D1 18VT/BR	CCD BUS (+)
2	D2 18WT/BK	CCD BUS (-)



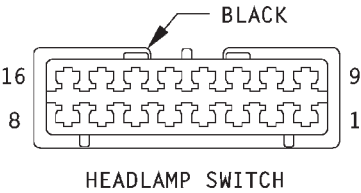
C221		
CAV	CIRCUIT	FUNCTION
1	X60 20DG/RD	RADIO 12 VOLT OUTPUT
2	X51 20BR/YL	LEFT REAR (+)
3	X52 20DB/WT	RIGHT REAR (+)
4	X53 20DG	LEFT FRONT (+)
5	X54 20VT/YL	RIGHT FRONT (+)
6	X57 20BR/LB	LEFT REAR (-)
7	X58 20DB/OR	RIGHT REAR (-)



C222		
CAV	CIRCUIT	FUNCTION
1	Z1 20BK	GROUND
2	Z2 20BK/OR	GROUND
3	F75 18VT	FUSED B(+)
4	205 20WT/VT	ABS WARNING LAMP DRIVER
5	F87 20BK/WT	FUSED IGNITION SWITCH OUTPUT (START/RUN)
6	L65 18LG/DB	LEFT TURN SIGNAL INDICATOR LAMP
7	L64 18TN/DB	RIGHT TURN SIGNAL INDICATOR LAMP
8	D1 18VT/BR	CCD BUS (+)
9	D2 18WT/BK	CCD BUS (-)
10	E2 200R	PANEL LAMP DRIVER

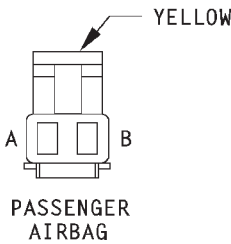
C223

CAV	CIRCUIT	FUNCTION
1	E2 200R	PANEL LAMP DRIVER
2	Z1 16BK	GROUND
3	M11 20PK/LB	SWITCHED COURTESY LAMP FEED
4	L39 20LB	FOG LAMP RELAY OUTPUT
5	Z1 16BK	GROUND
6	L35 20BR/WT	FOG LAMP SWITCH OUTPUT
7	—	—
8	707 20BK/WT	PANEL LAMP DIMMER SWITCH SIGNAL
9	A6 14RD/LB	FUSED B(+)
10	—	—
11	F34 16TN/BK	LOW HEADLAMP SWITCH SENSE
12	—	—
13	L24 20LB/RD	AUTO HEADLAMP SWITCH SENSE
14	—	—
15	366 16PK/OR	PARK LAMP FEED
16	L90 20DB/RD	PARK LAMP RELAY OUTPUT



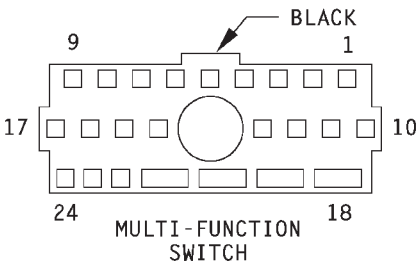
C224

CAV	CIRCUIT	FUNCTION
A	R44 18DB	PASSENGER AIRBAG LINE 2
B	R42 18VT	PASSENGER AIRBAG LINE 1



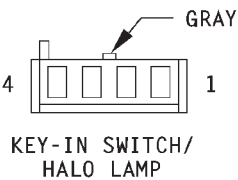
C225

CAV	CIRCUIT	FUNCTION
1	V50 18LG/WT	WIPER SWITCH MODE SENSE
2	V51 18WT	WINDSHIELD WIPER SWITCH SIGNAL
3	V11 18TN/BK	WASHER SWITCH OUTPUT
	V11 18TN/BK	WASHER SWITCH OUTPUT
4	F86 16LG/BK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
5	V4 18RD/YL	WIPER SWITCH HIGH SPEED OUTPUT
6	V3 18BR/WT	WIPER SWITCH LOW SPEED OUTPUT
	V3 18BR/WT	WIPER SWITCH LOW SPEED OUTPUT
7	V6 16DB	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
8	V6 16DB	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
9	V3 18BR/WT	WIPER SWITCH LOW SPEED OUTPUT
10	-	-
11	L64 18TN/DB	RIGHT TURN SIGNAL INDICATOR LAMP
12	L60 18TN	LEFT TURN SIGNAL INDICATOR LAMP
13	L12 18VT/TN	HAZARD SIGNAL
14	-	-
15	L61 18DG	TURN SIGNAL SWITCH OUTPUT
16	L65 18LG/DB	TURN SIGNAL SWITCH OUTPUT
	L65 18LG/DB	TURN SIGNAL SWITCH OUTPUT
17	L5 18OR/BK	TURN SIGNAL
	L5 18OR/BK	TURN SIGNAL
18	L4 16VT/OR	DIMMER SWITCH LOW BEAM OUTPUT
	L4 16VT/OR	DIMMER SWITCH LOW BEAM OUTPUT
19	F34 16TN/BK	LOW HEADLAMP SWITCH SENSE
	F34 16TN/BK	LOW HEADLAMP SWITCH SENSE
20	L3 16RD/OR	DIMMER SWITCH HIGH BEAM OUTPUT
21	L11 16LG/BK	FLASH TO PASS
22	-	-
23	-	-
24	-	-

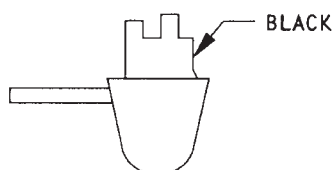


C226

CAV	CIRCUIT	FUNCTION
1	Z1 20BK	GROUND
2	G26 20LB	KEY-IN IGNITION SWITCH SENSE
3	M2 20YL	COURTESY LAMP RELAY OUTPUT
4	M1 20PK	FUSED B(+)

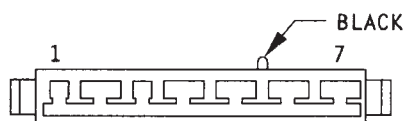


1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

C227

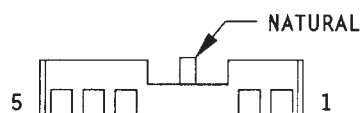
LEFT COURTESY
LAMP

CAV	CIRCUIT	FUNCTION
A	M1 20PK	FUSED B(+)
B	M2 20YL	COURTESY LAMP RELAY OUTPUT

C228

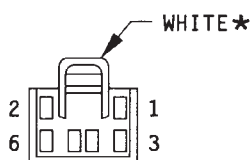
IGNITION SWITCH

CAV	CIRCUIT	FUNCTION
1	A41 14YL	IGNITION SWITCH OUTPUT (START)
2	A21 12DB/GY	IGNITION SWITCH OUTPUT (START/RUN)
3	G9 18GY/BK	RED BRAKE WARNING LAMP DRIVER
4	A1 12RD/WT	FUSED B(+)
5	A22 12BK/OR	IGNITION SWITCH OUTPUT (RUN)
6	A31 12RD/BK	IGNITION SWITCH OUTPUT (ACC/RUN)
7	A1 12RD/WT	FUSED B(+)

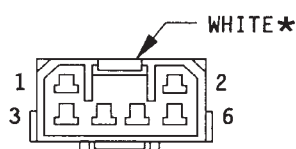
C230

VEHICLE SPEED CONTROL/
HORN SWITCH

CAV	CIRCUIT	FUNCTION
1	K95 20PK	SPEED CONTROL SWITCH SIGNAL
2	K4 18BK/LB	SENSOR GROUND
3	709 20RD/BK	RADIO CONTROL MUX
4	Z2 20BK/OR	GROUND
5	X4 20GY/OR	HORN SWITCH

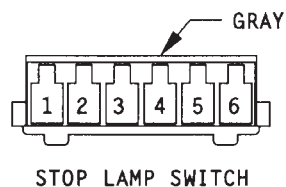
C231

CAV	CIRCUIT
1	D1 18VT/BR
2	D2 18WT/BK
3	P112 20YL/WT
4	P114 20YL/BK
5	F86 16LG/BK
6	—

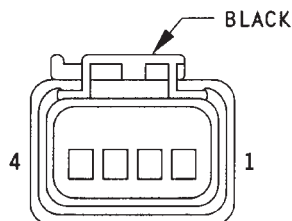


CAV	CIRCUIT
1	D1 18VT/BR
2	D2 18WT/BK
3	P112 20BK/WT
4	P114 20BK/YL
5	F86 16LG/BK
6	—

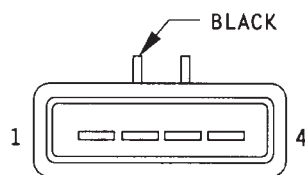
1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

C232

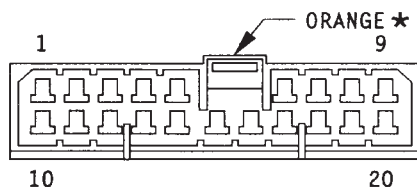
CAV	CIRCUIT	FUNCTION
1	L53 20BR	STOP LAMP SWITCH SENSE
2	Z1 20BK	GROUND
3	V32 20YL/RD	SPEED CONTROL ON/OFF SWITCH SENSE
4	V30 20DB/LG	SPEED CONTROL STOP LAMP SWITCH OUTPUT
5	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
6	L16 18RD/LG	FUSED B(+)

**C233**

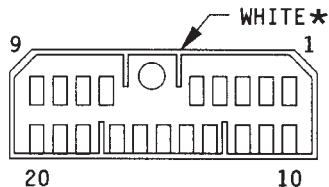
CAV	CIRCUIT
E1	A1 12RD/WT
E2	F61 16WT/OR
E3	A64 16DG/WT
E4	T141 14YL/RD



CAV	CIRCUIT
E1	A1 12RD/WT
E2	F61 12WT/OR
E3	A64 16DG/WT
E4	A41 14YL

C234

CAV	CIRCUIT
F1	V11 18TN/BK
F2	L3 16RD/OR
F3	L4 16VT/OR
F4	V4 18RD/YL
F5	G9 16GY/BK
F6	G18 16PK/BK
F7	G29 16BK/TN
F8	K4 20BK/LB
F9	V32 20YL/RD
F10	L65 18LG/DB
F11	C8 20DG/RD
F12	G34 20RD/GY*
F12	L3 16RD/OR
F13	L53 20BR
F14	D83 20BK/PK
F15	D84 20BK/WT
F16	G9 20GY/BK*
F16	G9 16GY/BK
F17	V20 18WT/BK
F18	V6 16DB
F19	K95 20PK
F20	T9 200R

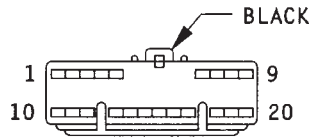


CAV	CIRCUIT
F1	V11 18TN/BK
F2	L3 16RD/OR
F3	L4 16VT/OR
F4	V4 18RD/YL
F5	G9 18GY/BK
F6	G18 20PK/BK
F7	G29 20BK/TN
F8	K4 18BK/LB
F9	V32 20YL/RD
F10	L65 18LG/DB
F11	C8 20DG/RD
F12	L3 16RD/OR
F13	L53 20BR
F14	D83 20BK/PK
F15	D84 20BK/WT
F16	G9 20GY/BK
F17	V20 18WT/BK
F18	V6 16DB
F19	K95 20PK
F20	T9 200R/BK

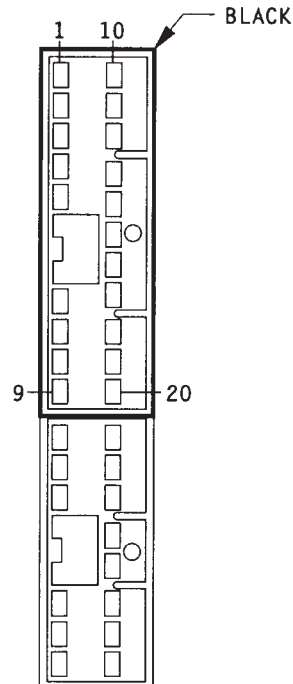
* WITH DRL

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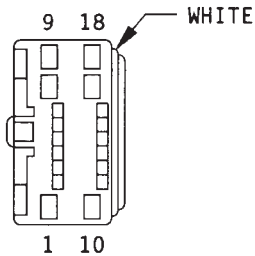
1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

C235

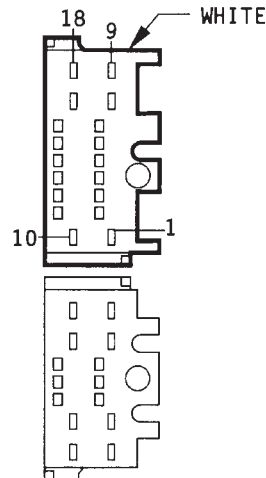
CAV	CIRCUIT
G1	G68 20BR/YL
G2	V30 20DB/LG
G3	T106 20GY/OR
G4	G70 20BR/TN
G5	205 20WT/VT
G6	D98 20WT
G7	D99 20BK/RD
G8	—
G9	G40 18LB/BK
G10	V18 20YL/LG
G11	D41 20LG/WT
G12	S1 20BK/YL
G13	S2 20BK/LG
G14	S3 20PK/WT
G15	S4 20VT
G16	V3 18BR/WT
G17	V66 18VT/WT
G18	F83 18YL/DG
G19	D1 18VT/BR
G20	D2 18WT/BK



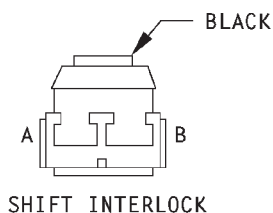
CAV	CIRCUIT
G1	G68 20BR/YL
G2	V30 20DB/LG
G3	T106 20GY/OR
G4	G70 20BR/TN
G5	205 20WT/VT
G6	D98 20WT
G7	D83 20BK/PK
G8	—
G9	G40 20LB/BK
G10	V18 20YL/LG
G11	D41 20LG/WT
G12	S1 20BK/YL
G13	S2 20BK/LG
G14	S3 20PK/WT
G15	S4 20VT
G16	V3 18BR/WT
G17	V66 16VT/WT
G18	F83 18YL/DG
G19	D1 18VT/BR
G20	D2 18WT/BK

C236

CAV	CIRCUIT
H1	—
H2	★ —
H3	★ —
H4	★ —
H5	★ —
H6	★ —
H7	★ —
H8	F99 200R
H9	—
H10	—
H11	Z1 18BK
H12	Z2 18BK/OR
H13	—
H14	—
H15	—
H16	—
H17	—
H18	—

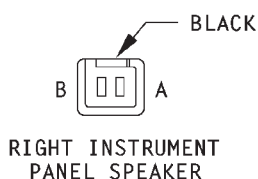


CAV	CIRCUIT
H1	—
H2	★ —
H3	★ —
H4	★ —
H5	★ —
H6	★ —
H7	★ —
H8	F99 200R
H9	—
H10	—
H11	Z1 18BK
H12	Z2 18BK/OR
H13	—
H14	—
H15	—
H16	—
H17	—
H18	—



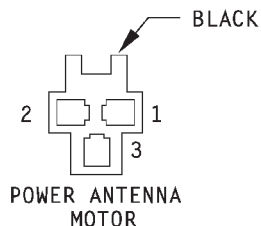
C237

CAV	CIRCUIT	FUNCTION
A	L53 20BR	SHIFT INTERLOCK SOLENOID SENSE
B	F87 20BK/WT	FUSED IGNITION SWITCH OUTPUT



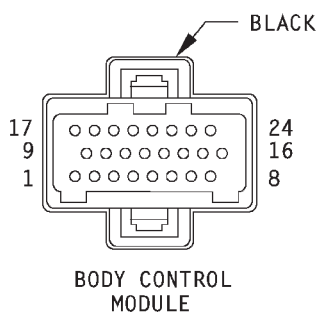
C238

CAV	CIRCUIT	FUNCTION
A	X82 20LB/RD	AMPLIFIED RIGHT FRONT (+)
B	X80 20LB/BK	AMPLIFIED RIGHT FRONT (-)



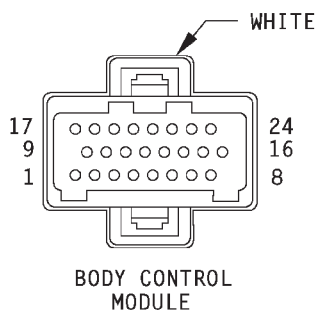
C239

CAV	CIRCUIT	FUNCTION
1	X17 20DG	POWER ANTENNA UP CONTROL
2	X14 20WT	POWER ANTENNA DOWN CONTROL
3	X16 20GY	POWER ANTENNA DRIVER

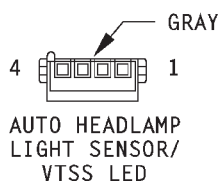


C240

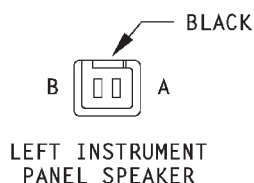
CAV	CIRCUIT	FUNCTION
1	V51 18WT	WINDSHIELD WIPER SWITCH SIGNAL
2	D41 20LG/WT	SENSOR RETURN
3	-	-
4	-	-
5	C8 20DG/RD	AMBIENT TEMPERATURE SENSOR SIGNAL
6	M11 20PK/LB	SWITCHED COURTESY LAMP FEED
7	L24 20LB/RD	AUTO HEADLAMP SWITCH SENSE
8	C80 20DB/YL	REAR WINDOW DEFOGGER SWITCH SENSE
9	L4 16VT/OR	DIMMER SWITCH LOW BEAM OUTPUT
10	-	-
11	-	-
12	G70 20BR/TN	HOOD AJAR SWITCH SENSE
13	-	-
14	G26 20LB	KEY-IN IGNITION SWITCH SENSE
15	L35 20BR/WT	FOG LAMP SWITCH OUTPUT
16	Z2 20BK/OR	GROUND
17	L90 20DB/RD	PARK LAMP RELAY OUTPUT
18	F99 20OR	FUSED IGNITION SWITCH OUTPUT (START/RUN)
19	D1 18VT/BR	CCD BUS (+)
20	D2 18WT/BK	CCD BUS (-)
21	-	-
22	-	-
23	G69 20BK/LG	VTSS INDICATOR LAMP DRIVER
24	L3 16RD/OR	DIMMER SWITCH HIGH BEAM OUTPUT

C241

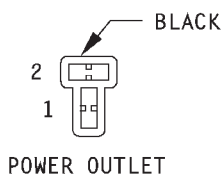
CAV	CIRCUIT	FUNCTION
1	—	—
2	L109 20WT	ULTRALIGHT SENSOR DRIVER
3	709 20RD/BK	RADIO CONTROL MUX
4	V66 16VT/WT	WIPER PARK SWITCH SENSE
5	—	—
6	M112 20BR/LG	COURTESY LAMP RELAY CONTROL
7	C90 20LG	A/C SELECT INPUT
8	F75 18VT	FUSED B(+)
9	L110 200R/BK	ULTRALIGHT SENSOR SIGNAL
10	—	—
11	—	—
12	714 20BK/OR	AUTO HEADLAMP RELAY CONTROL
13	X4 20GY/OR	HORN RELAY CONTROL
14	C14 20WT/RD	REAR WINDOW DEFOGGER RELAY CONTROL
15	V23 20BR/PK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
16	E2 200R	PANEL LAMP DRIVER
17	V11 18TN/BK	WASHER SWITCH OUTPUT
18	V50 18LG/WT	WIPER SWITCH MODE SENSE
19	—	—
20	707 20BK/WT	PANEL LAMP DIMMER SWITCH SIGNAL
21	L79 20TN	PARK LAMP RELAY CONTROL
22	L95 20DG/YL	FOG LAMP RELAY CONTROL
23	V18 20YL/LG	INTERMITTENT WIPER RELAY CONTROL
24	Z1 16BK	GROUND

C242

CAV	CIRCUIT	FUNCTION
1	F75 18VT	FUSED B(+)
2	G69 20BK/LG	VTSS INDICATOR LAMP DRIVER
3	L109 20WT	ULTRALIGHT LIGHT SENSOR DRIVER
4	L110 200R/BK	ULTRALIGHT LIGHT SENSOR SIGNAL

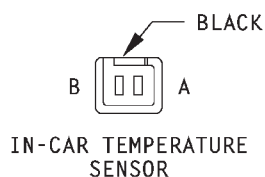
**C243**

CAV	CIRCUIT	FUNCTION
A	X87 20LG/RD	AMPLIFIED LEFT FRONT (+)
B	X85 20LG/BK	AMPLIFIED LEFT FRONT (-)



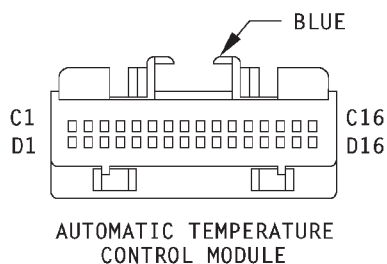
C244

CAV	CIRCUIT	FUNCTION
1	F38 180R	FUSED B(+)
2	Z1 18BK	GROUND



C245

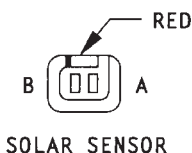
CAV	CIRCUIT	FUNCTION
A	C10 20RD/TN	IN-CAR TEMPERATURE SENSOR SIGNAL
B	D41 20LG/WT	SENSOR GROUND



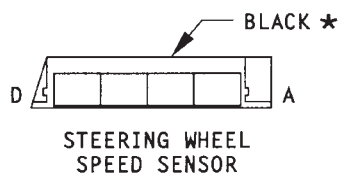
C246

CAV	CIRCUIT	FUNCTION
C1	C37 20YL	MODE DOOR MOTOR DRIVER
C2	C35 20DG/YL	BLEND AIR DOOR MOTOR DRIVER
C3	C39 20WT	MODE DOOR MOTOR POSITION SENSE
C4	—	—
C5	—	—
C6	C90 20LG	A/C SELECT INPUT
C7	—	—
C8	C40 20BR/WT	5 VOLT SUPPLY
C9	C43 18YL/BR	BLOWER POWER MODULE OUTPUT
C10	D1 18VT/BR	CCD BUS(+)
C11	D2 18WT/BK	CCD BUS(-)
C12	F71 20DG/PK	FUSED IGNITION SWITCH OUTPUT (RUN)
C13	F60 20WT/RD	FUSED B(+)
C14	C36 20RD/WT	BLEND AIR DOOR FEEDBACK SIGNAL
C15	—	—
C16	—	—
D1	C38 20DB	MODE DOOR MOTOR DRIVER
D2	C42 18PK/DB	HIGH SPEED BLOWER MOTOR RELAY SIGNAL
D3	C32 20DB/GY	RECIRCULATION DOOR MOTOR DRIVER
D4	C33 20DB/RD	RECIRCULATION DOOR MOTOR DRIVER
D5	C41 20GY/DB	HIGH SPEED BLOWER MOTOR RELAY CONTROL
D6	C34 20DB/WT	BLEND AIR DOOR MOTOR DRIVER
D7	Z4 20PK	GROUND
D8	—	—
D9	D41 20LG/WT	SENSOR RETURN
D10	—	—
D11	—	—
D12	C10 20RD/TN	IN-CAR TEMPERATURE SENSOR SIGNAL
D13	E2 20OR	PANEL LAMP DRIVER
D14	—	—
D15	C47 20BK/WT	SOLAR SENSOR SIGNAL
D16	—	—

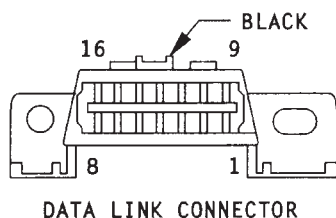
1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

C247

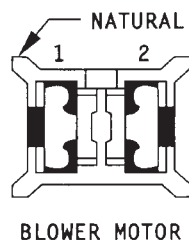
CAV	CIRCUIT	FUNCTION
A	C47 20BK/WT	SOLOR SENSOR SIGNAL
B	D41 20LG/WT	SENSOR GROUND

C248 (WITH AUTOMATIC TEMPERATURE CONTROL)

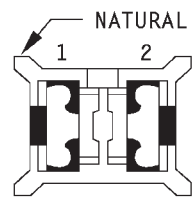
CAV	CIRCUIT	FUNCTION
A	S1 20BK/YL	5 VOLT SUPPLY
B	S2 20BK/LG	STEERING WHEEL SPEED SENSOR GROUND
C	S3 20PK/WT	STEERING WHEEL SPEED SENSOR SIGNAL A
D	S4 20VT	STEERING WHEEL SPEED SENSOR SIGNAL B

C249

CAV	CIRCUIT	FUNCTION
1	—	—
2	—	—
3	D1 18VT/BR	CCD BUS(+)
4	Z1 18BK	GROUND
5	Z2 18BK/OR	GROUND
6	D84 20BK/WT	SCI TRANSMIT
7	D83 20BK/PK	SCI RECIEVE
8	—	—
9	—	—
10	—	—
11	D2 18WT/BK	CCD BUS (-)
12	D98 20WT	SCI TRANSMIT
13	—	—
14	—	—
15	—	—
16	F75 18VT	FUSED B(+)

**C250** (WITH MANUAL A/C-HEATER)

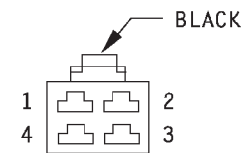
CAV	CIRCUIT	FUNCTION
1	A19 12RD	BLOWER MOTOR DRIVER
2	C7 12BK	GROUND



BLOWER MOTOR

C250 (WITH AUTOMATIC TEMPERATURE CONTROL)

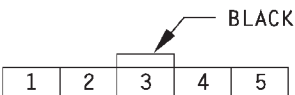
CAV	CIRCUIT	FUNCTION
1	C42 12RD	HIGH SPEED BLOWER MOTOR RELAY SIGNAL
2	Z4 12BK	GROUND



BLOWER MOTOR
RESISTOR BLOCK

C251 (WITH MANUAL A/C-HEATER)

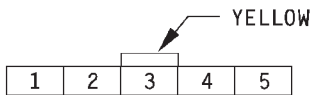
CAV	CIRCUIT	FUNCTION
1	C4 14TN	LOW BLOWER MOTOR DRIVER
2	C6 14LB	M2 BLOWER MOTOR DRIVER
3	C7 12BK	HIGH BLOWER MOTOR DRIVER
4	C5 14LG	M1 BLOWER MOTOR DRIVER



MODE DOOR
MOTOR

C252

CAV	CIRCUIT	FUNCTION
1	C39 20YL	MODE DOOR MOTOR POSITION SENSE
2	C40 20DG/YL	5 VOLT SUPPLY
3	D41 20LG/WT	SENSOR RETURN
4	C38 20DG	MODE DOOR MOTOR DRIVER
5	C37 20TN/BK	MODE DOOR MOTOR DRIVER

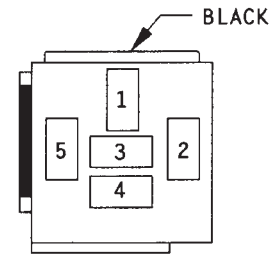


RECIRCULATION DOOR
MOTOR

C253 (WITH AUTOMATIC TEMPERATURE CONTROL)

CAV	CIRCUIT	FUNCTION
1	C33 20VT/OR	RECIRCULATION DOOR MOTOR DRIVER
2	—	—
3	—	—
4	C32 20LB/DG	RECIRCULATION DOOR MOTOR DRIVER
5	F71 20PK/DG	FUSED IGNITION SWITCH OUTPUT (RUN)

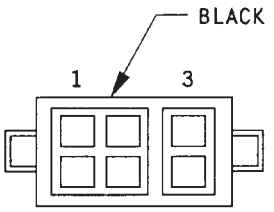
1996 Grand Cherokee
Publication No. 81-370-6147
TSB 26-02-96 February, 1996



HIGH SPEED BLOWER
MOTOR RELAY

C254

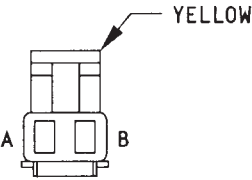
CAV	CIRCUIT	FUNCTION
1	★A19 14RD/YL	FUSED B(+)
2	C42 12BR/RD	BLOWER MOTOR DRIVER
3	—	—
4	C41 20BR	HIGH BLOWER MOTOR RELAY CONTROL
5	A19 12DG/RD	FUSED B(+)
6	—	—



BLOWER POWER MODULE

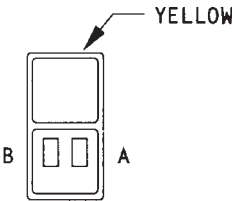
C256 (WITH AUTOMATIC TEMPERATURE CONTROL)

CAV	CIRCUIT	FUNCTION
1	C42 12BR/RD	BLOWER MOTOR DRIVER
2	—	—
3	A19 10RD	FUSED B(+)
4	C43 18BR/YL	BLOWER POWER MODULE OUTPUT
5	Z4 18BK	GROUND
6	—	—

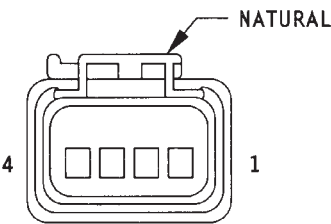


C300

CAV	CIRCUIT
A	R44 18DG/YL
B	R42 18BK/YL

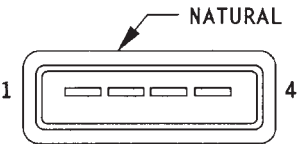


CAV	CIRCUIT
A	R44 18DB
B	R42 18VT



C301

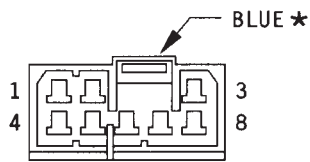
CAV	CIRCUIT
1	C15 12BK/WT
2	Z1 14BK
3	A64 16DG/WT
4	—



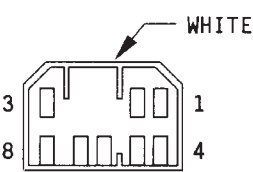
CAV	CIRCUIT
1	C15 12BK/WT
2	Z1 14BK
3	A64 16DG/WT
4	—

1996 Grand Cherokee
Publication No. 81-370-6147
TSB 26-02-96 February, 1996

C302

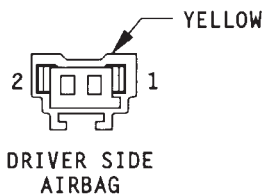


CAV	CIRCUIT
1	D1 18VT/BR
2	D2 18WT/BK
3	D83 20BK/PK
4	205 20VT/WT
5	G9 20GY/BK
6	E2 200R
7	P112 18YL/WT
8	P114 18YL/BK

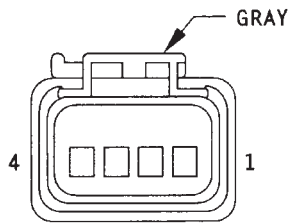


CAV	CIRCUIT
1	D1 18VT/BR
2	D2 18WT/BK
3	D83 20BK/PK
4	205 20WT/VT
5	G9 20GY/BK
6	E2 200R
7	P112 20YL/WT
8	P114 20YL/BK

C303

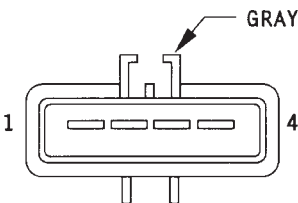


CAV	CIRCUIT	FUNCTION
1	R45 18DG/LB	DRIVER AIR BAG LINE 2
2	R43 18BK/LB	DRIVER AIR BAG LINE 1



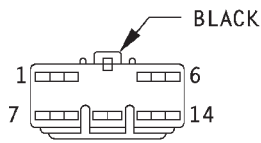
C304

CAV	CIRCUIT
1	R46 18BR/LB
2	R48 18TN
3	R47 18DB/LB
4	R49 18LB

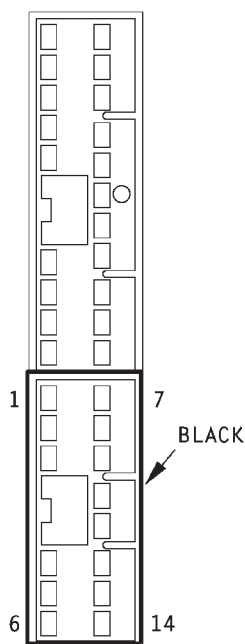


CAV	CIRCUIT
1	R46 18BR/LB
2	R48 18TN
3	R47 18DB/LB
4	R49 18LB

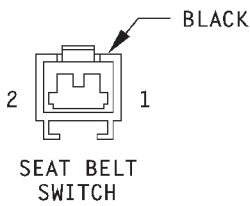
C305



CAV	CIRCUIT
1	G40 20LB/BK
2	K4 20BK/LB
3	V24 18BR/OR
4	V20 18BK/WT
5	X55 16BR/RD
6	X53 16DG
7	X54 16VT
8	X56 16DB
9	Z5 14BK/LB
10	X51 16BR/YL
11	X57 16BR/LB
12	L50 18WT/TN
13	X52 16DB/WT
14	X58 16DB/OR



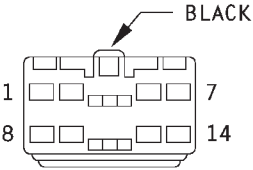
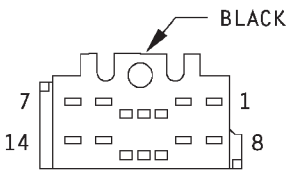
CAV	CIRCUIT
1	G40 20LB/BK
2	K4 18BK/LB
3	V24 18BR/OR
4	V20 18WT/BK
5	X55 20BR/RD
6	X53 20DG
7	X54 20VT/YL
8	X56 20DB
9	Z5 16BK
10	X51 20BR/YL
11	X57 20BR/LB
12	L50 18WT/TN
13	X52 20DB/WT
14	X58 20DB/OR



C306

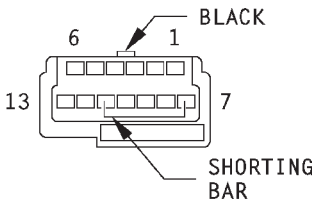
CAV	CIRCUIT	FUNCTION
1	G10 20LG/RD	SEAT BELT SWITCH SENSE
2	Z1 20BK	GROUND

C307

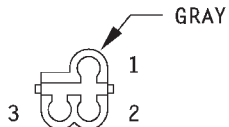
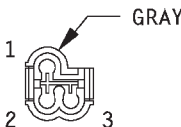
	CAV	CIRCUIT	
	1	X82 16LB/RD	
	2	X80 16LB/BK	
	3	L61 18LG	
	4	L60 18TN	
	5	G46 20LB/BK	
	6	V13 18BR/LG	
	7	L36 18LG/OR	
	8	Z2 18BK/OR	
	9	F71 18PK/DG*	
	10	P7 18LB/BK*	
	11	P8 18LB/WT*	
	12	—	
	13	X85 16LG/BK	
	14	X87 16LG/RD	

CAV	CIRCUIT
1	X82 20LB/RD
2	X80 20LB/BK
3	L61 18DG
4	L60 18TN
5	G46 20BK/LB
6	V13 18BR/LG
7	L36 18LG
8	Z2 18BK/OR
9	F71 20PK/DG*
10	P7 20LB*
11	P8 20LB/WT*
12	—
13	X85 20LG/BK
14	X87 20LG/RD

C308

	CAV	CIRCUIT	FUNCTION
	1	G5 18DB/WT	FUSED IGNITION SWITCH OUTPUT (RUN/START)
	2	F20 18WT	FUSED IGNITION SWITCH OUTPUT (RUN)
	3	D1 18VT/BR	CCD BUS(+)
	4	D2 18WT/BK	CCD BUS(-)
	5	R47 18DB/LB	LEFT IMPACT SENSOR LINE 1
	6	R49 18LB	LEFT IMPACT SENSOR LINE 2
	7	—	—
	8	—	—
	9	—	—
	10	—	—
	11	Z6 16BK/PK	GROUND
	12	R46 18BR/LB	RIGHT IMPACT SENSOR LINE 1
	13	R48 18TN	RIGHT IMPACT SENSOR LINE 2

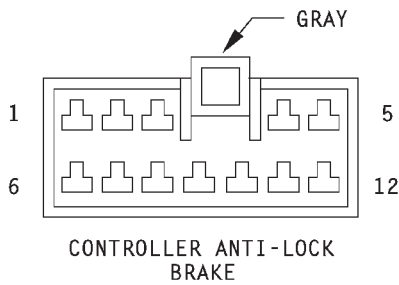
C309

	CAV	CIRCUIT	
	1	Q17 14DB/WT	
	2	Q27 14RD/BK	
	3	P34 14PK/BK	

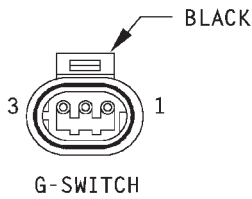
CAV	CIRCUIT
1	Q18 16GY/BK
2	Q28 16DG/WT
3	P34 18PK/BK

* WITH HEATED SEATS

C310

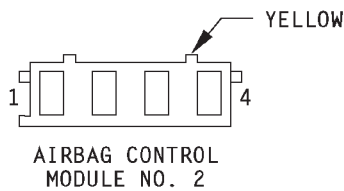


CAV	CIRCUIT	FUNCTION
A1	205 20VT/WT	ABS WARNING LAMP DRIVER
A2	B43 20PK/OR	G SWITCH SENSOR GROUND
A3	D83 20BK/PK	SCI RECEIVE
A4	—	—
A5	F12 20DB/WT	FUSED IGNITION SWITCH OUTPUT (RUN)
A6	B41 20YL/VT	G SWITCH NO. 1 SENSE
A7	B42 20TN/WT	G SWITCH NO. 2 SENSE
A8	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
A9	B3 20LG/DB	LEFT REAR WHEEL SPEED SENSOR (-)
A10	B4 20LG	LEFT REAR WHEEL SPEED SENSOR (+)
A11	B1 20YL/DB	RIGHT REAR WHEEL SPEED SENSOR (-)
A12	B2 20YL	RIGHT REAR WHEEL SPEED SENSOR (+)



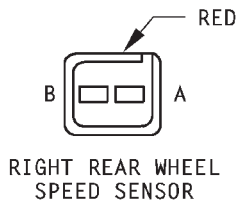
C311

CAV	CIRCUIT	FUNCTION
1	B43 20PK/OR	G SWITCH SENSOR GROUND
2	B41 20YL/VT	G SWITCH NO. 1 SENSE
3	B42 20TN/WT	G SWITCH NO. 2 SENSE



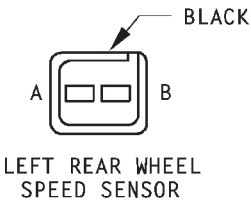
C312

CAV	CIRCUIT	FUNCTION
1	R42 18BK/YL	PASSENGER AIRBAG LINE 1
2	R44 18DG/YL	PASSENGER AIRBAG LINE 2
3	R43 18BK/LB	DRIVER AIRBAG LINE 1
4	R45 18DG/LB	DRIVER AIRBAG LINE 2



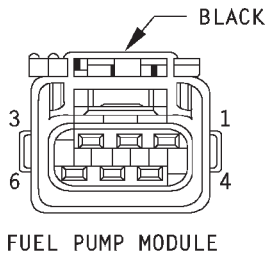
C313

CAV	CIRCUIT	FUNCTION
A	B1 20YL/DB	RIGHT REAR WHEEL SPEED SENSOR (-)
B	B2 20YL	RIGHT REAR WHEEL SPEED SENSOR (+)



C314

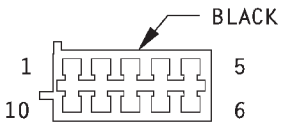
CAV	CIRCUIT	FUNCTION
A	B3 20LG/DB	LEFT REAR WHEEL SPEED SENSOR (-)
B	B4 20LG	LEFT REAR WHEEL SPEED SENSOR (+)



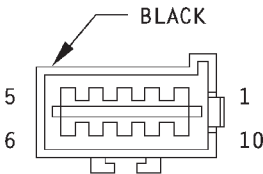
C315

CAV	CIRCUIT	FUNCTION
1	A64 16DG/WT	FUEL PUMP RELAY OUTPUT
2	-	-
3	G40 20LB/BK	LOW FUEL SENSE
4	K4 20BK/LB	SENSOR GROUND
5	-	-
6	Z1 16BK	GROUND

C316 (WITHOUT LAMP OUTAGE MODULE)

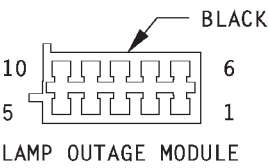


CAV	CIRCUIT
1	L36 18LG/OR
2	L50 18WT/TN
3	L90 18DB/RD L90 18DB/RD
4	L90 18DB/RD L90 18DB/RD
5	L90 18DB/RD
6	L50 18WT/TN
7	L50 18WT/TN
8	L50 18WT/TN
9	G46 20LB/BK
10	F87 18WT/PK



CAV	CIRCUIT
1	L36 18LG/OR L36 18LG/OR
2	L50 18WT/TN
3	L90 18DB/RD* L90 20DB/RD
4	L22 18LB
5	L21 18LB/WT
6	L74 18PK/BK
7	L73 18PK/WT
8	L87 18DG/WT
9	Z1 18BK
10	-

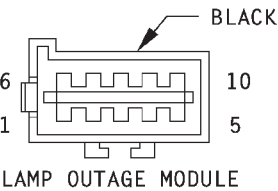
* WITH FACTORY TRAILER TOW OR
AFTERMARKET TRAILER TOW



C316

(WITH LAMP OUTAGE MODULE – 1 OF 2 CONNECTORS)

CAV	CIRCUIT	FUNCTION
1	L36 18LG/OR	NOT USED
2	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
3	L90 18DB/RD	PARK LAMP RELAY OUTPUT
	L90 18DB/RD	PARK LAMP RELAY OUTPUT
4	L90 18DB/RD	PARK LAMP RELAY OUTPUT
	L90 18DB/RD	PARK LAMP RELAY OUTPUT
5	L90 18DB/RD	PARK LAMP RELAY OUTPUT
6	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
7	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
8	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
9	G46 20LB/BK	REAR LAMP OUT INDICATOR DRIVER
10	F87 18WT/PK	FUSED IGNITION SWITCH OUTPUT (START/RUN)



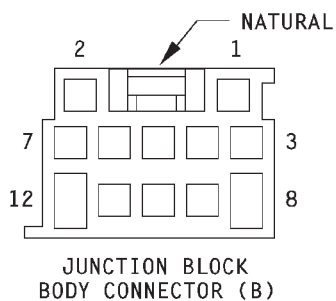
C316

(WITH LAMP OUTAGE MODULE 2 OF 2 CONNECTORS)

CAV	CIRCUIT	FUNCTION
1	L36 18LG/OR	NOT USED
	L36 18LG/OR	NOT USED
2	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
3	L90 18DB/RD*	PARK LAMP RELAY OUTPUT
	L90 20DB/RD	PARK LAMP RELAY OUTPUT
4	L22 18LB	PARK LAMP SWITCH OUTPUT
5	L21 18LB/WT	PARK LAMP SWITCH OUTPUT
6	L74 18PK/BK	STOP LAMP SWITCH OUTPUT
7	L73 18PK/WT	STOP LAMP SWITCH OUTPUT
8	L87 18DG/WT	STOP LAMP SWITCH OUTPUT
9	Z1 18BK	GROUND
10	—	—

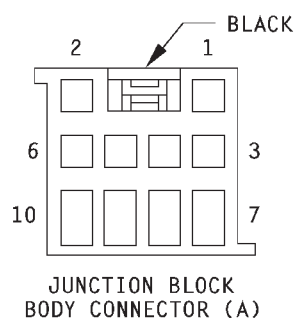
* WITH AFTERMARKET TRAILER TOW
OR FACTORY TRAILER TOW

C317



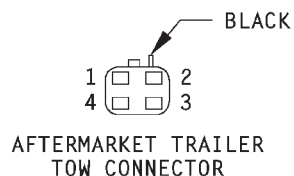
CAV	CIRCUIT	FUNCTION
1	F20 18WT	FUSED IGNITION SWITCH OUTPUT (RUN)
2	—	—
3	—	—
4	L90 18DB/RD	PARK LAMP RELAY OUTPUT
5	M1 20PK	FUSED B(+)
6	F12 20DB/WT	FUSED IGNITION SWITCH OUTPUT (RUN)
7	F87 18WT/PK	FUSED IGNITION SWITCH OUTPUT (START/RUN)
8	F75 14VT	FUSED B(+)
9	—	—
10	—	—
11	—	—
12	F35 16RD	FUSED B(+)

C318



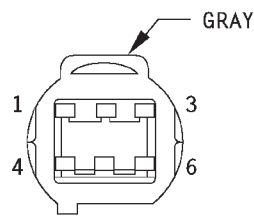
CAV	CIRCUIT	FUNCTION
1	L10 18BR/LG	BACK-UP LAMP SWITCH OUTPUT
2	G5 18DB/WT	FUSED IGNITION SWITCH OUTPUT (START/RUN)
3	M2 20YL	COURTESY LAMP RELAY OUTPUT
4	X60 18DG/RD	RADIO 12 VOLT OUTPUT
5	—	—
6	—	—
7	F81 10TN	FUSED B(+)
8	F70 14PK/BK	FUSED B(+)
9	F81 12TN	FUSED B(+)
10	F35 16RD	FUSED B(+)

C319

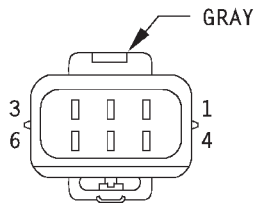


CAV	CIRCUIT	FUNCTION
A	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
B	L90 18DB/RD	PARK LAMP RELAY OUTPUT
C	L60 18TN	RIGHT TURN SIGNAL
D	F70 18PK/BK	FUSED B(+)

C320

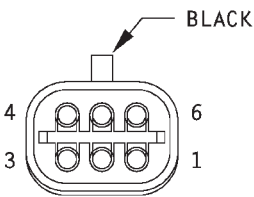


CAV	CIRCUIT
1	L73 18PK/WT
2	L22 18LB
3	L10 18BR/LG
4	Z1 18BK
5	L60 18TN
6	—

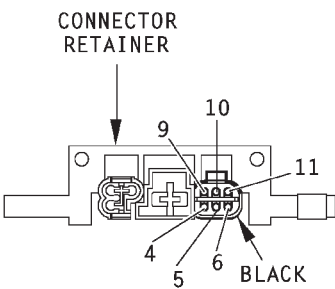


CAV	CIRCUIT
1	L74 18PK/BK
2	L22 18LB
3	L10 18BR/LG
4	Z1 18BK
5	L60 18TN
6	L36 18LG/OR

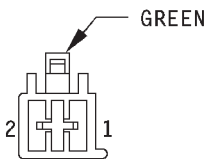
C321



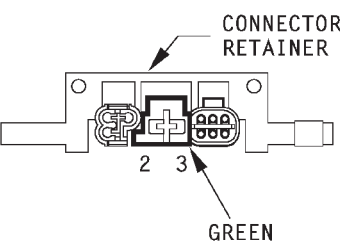
CAV	CIRCUIT
1	—
2	—
3	G71 20VT/YL
4	L90 20DB/RD
5	—
6	G78 20TN/BK



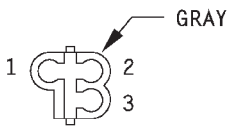
CAV	CIRCUIT
4	—
5	—
6	G71 20VT/YL
9	G78 20TN/BK
10	—
11	L90 20DB/RD



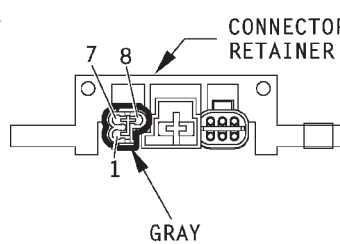
CAV	CIRCUIT
1	—
2	C15 12BK/WT



CAV	CIRCUIT
2	—
3	C15 12BK/LB



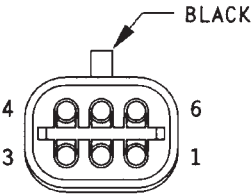
CAV	CIRCUIT
1	—
2	F70 14PK/BK
3	P2 14BK/WT



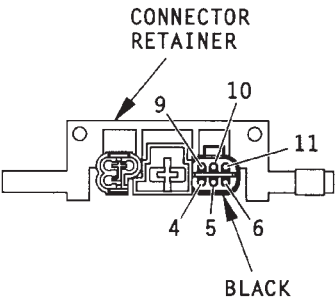
CAV	CIRCUIT
1	P2 16BK/WT
7	F70 16PK/BK
8	—

1996 Grand Cherokee
Publication No. 81-370-6147
TSB 26-02-96 February, 1996

C324

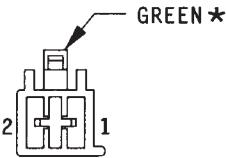


CAV	CIRCUIT
1	V13 18BR/LG
2	-
3	-
4	V20 18BK/WT
5	-
6	V24 18BR/OR

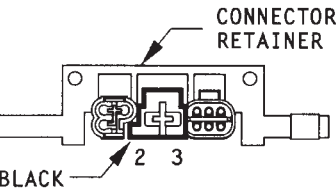


CAV	CIRCUIT
4	V13 18BR/LG
5	-
6	-
9	V24 18BR/OR
10	-
11	V20 18BK/WT

C325

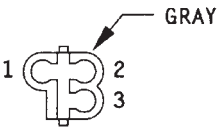


CAV	CIRCUIT
1	-
2	Z1 12BK

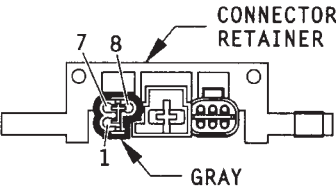


CAV	CIRCUIT
2	-
3	Z1 12BK

C326

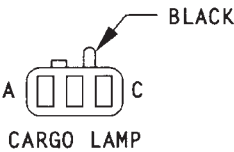


CAV	CIRCUIT
1	L87 18DG/WT
2	Z1 18BK
3	P34 14PK/BK



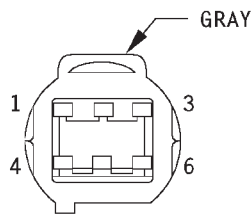
CAV	CIRCUIT
1	P34 16PK/BK
7	Z1 18BK
8	L87 18DG/WT

C327

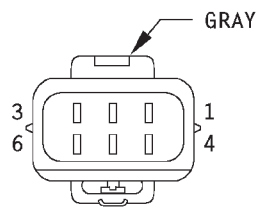


CAV	CIRCUIT	FUNCTION
A	M2 20YL	COURTESY LAMP RELAY OUTPUT
B	M1 20PK	FUSED B(+)
C	M4 20WT/LG	LIFTGATE COURTESY LAMP DISABLE

C328

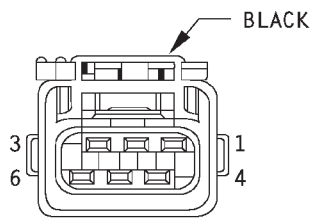


CAV	CIRCUIT
1	L73 18PK/WT
2	L22 18LB
3	L10 18BR/LG
4	Z1 18BK
5	L60 18TN
6	—

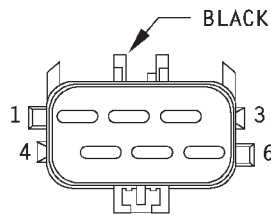


CAV	CIRCUIT
1	L73 18PK/WT
2	L21 18LB/WT
3	L10 18BR/LG
4	Z1 18BK
5	L61 18LG
6	L36 18LG/OR

C329

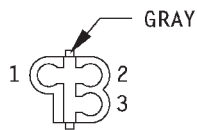


CAV	CIRCUIT
1	F35 16RD
2	Z1 16BK
3	D1 18VT/BR
4	D2 18WT/BK
5	P7 18LB/BK*
6	F71 18PK/DG*

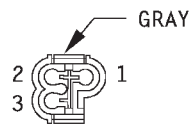


CAV	CIRCUIT
1	F35 14RD
2	Z1 14BK
3	D1 20VT/BR
4	D2 20WT/BK
5	P7 18LB/BK*
6	F87 18PK/DG*

C330

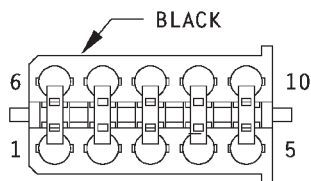


CAV	CIRCUIT
1	Q18 14GY/BK
2	Q28 14DG/WT
3	P34 14PK/BK

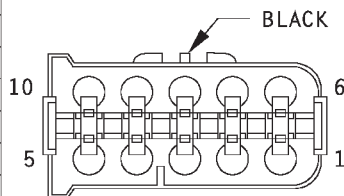


CAV	CIRCUIT
1	Q18 16GY/BK
2	Q28 16DG/WT
3	P34 18PK/BK

C331



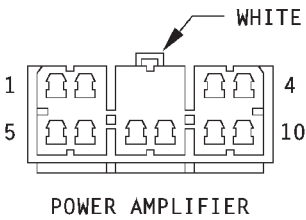
CAV	CIRCUIT
1	—
2	L90 18DB/RD
3	L10 18BR/LG
4	L61 18LG
5	L60 18TN
6	F70 18PK/BK
7	—
8	B40 12LB
9	Z1 12BK
10	—



CAV	CIRCUIT
1	—
2	L90 18DB/RD
3	L10 18BR/LG
4	L61 18LG/OR
5	L60 18TN/OR
6	F70 16PK/BK
7	—
8	B40 12LB
9	Z1 12BK
10	—

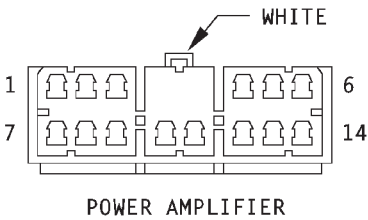
* WITH HEATED SEATS

C332



CAV	CIRCUIT	FUNCTION
1	X82 16LB/RD	AMPLIFIED RIGHT FRONT (+)
2	X80 16LB/BK	AMPLIFIED RIGHT FRONT (-)
3	X94 16TN/RD	AMPLIFIED RIGHT REAR (+)
4	X54 16VT	RIGHT FRONT (+)
5	X58 16DB/OR	RIGHT REAR (-)
6	X52 16DB/WT	RIGHT REAR (+)
7	-	-
8	X60 18DG/RD	RADIO 12 VOLT OUTPUT
9	X92 16TN/BK	AMPLIFIED RIGHT REAR (-)
10	X56 16DB	RIGHT FRONT (-)

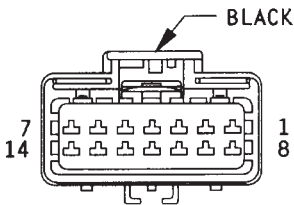
C333



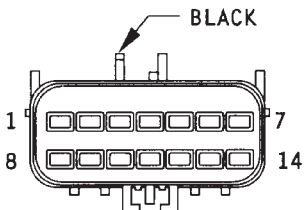
CAV	CIRCUIT	FUNCTION
1	X93 16WT/RD	AMPLIFIED LEFT REAR (+)
2	F75 16VT	FUSED B(+)
3	X87 16LG/RD	AMPLIFIED LEFT FRONT (+)
4	-	-
5	X51 16BR/YL	LEFT REAR (+)
6	X53 16DG	LEFT FRONT (+)
7	X91 16WT/BK	AMPLIFIED LEFT REAR (-)
8	F75 16VT	FUSED B(+)
9	X85 16LG/BK	AMPLIFIED LEFT FRONT (-)
10	Z5 16BK/LB	GROUND
11	Z5 16BK/LB	GROUND
12	-	-
13	X57 16BR/LB	LEFT REAR (-)
14	X55 16BR/RD	LEFT FRONT (-)

1996 Grand Cherokee
Publication No. 81-370-6147
TSB 26-02-96 February, 1996

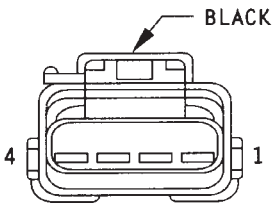
C334



CAV	CIRCUIT
1	Z1 12BK
2	-
3	F81 10TN
4	E21 180R/RD
5	Q17 14DB/WT
6	X53 16DG**
6	X87 16LG/RD*
7	Q27 14RD/BK
8	X55 16BR/RD**
8	X85 16LG/BK*
9	P114 18YL/BK
10	-
11	P112 18YL/WT
12	D2 18WT/BK
13	D1 18VT/BR
14	G71 20VT/YL

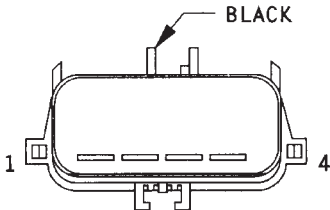


CAV	CIRCUIT
1	Z1 12BK
2	-
3	F81 12TN
4	E21 180R
5	Q17 16DB/WT
6	X53 20DG
7	Q27 16RD/BK
8	X55 20BR/RD
9	P114 20YL/BK
10	-
11	P112 20YL/WT
12	D2 18WT/BK
13	D1 18VT/BR
14	G71 20VT/YL

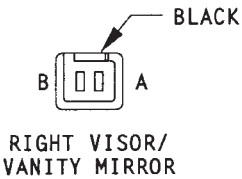


C335

CAV	CIRCUIT
1	F35 16RD
2	Z1 16BK
3	* ● P8 18LB/WT
4	* ● F71 18PK/DG



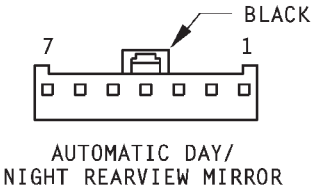
CAV	CIRCUIT
1	F35 14RD
2	Z1 14BK
3	* ● P8 18LB/WT
4	* ● F87 18WT/BK



C336

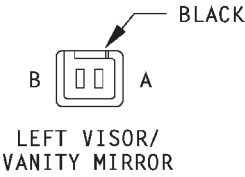
CAV	CIRCUIT	FUNCTION
A	M1 20PK	FUSED B(+)
B	Z1 20BK	GROUND

- WITH HEATED SEATS
- * WITH PREMIUM RADIO
- ** WITH STANDARD RADIO



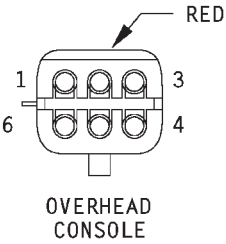
C337

CAV	CIRCUIT	FUNCTION
1	F83 20BK/VT	FUSED IGNITION FUSED OUTPUT (RUN)
2	Z1 20BK	GROUND
3	L10 20BK/RD	BACK-UP LAMP SWITCH OUTPUT
4	P112 20BK/WT	ELECTRIC CHROMATIC MIRROR (+)
5	P114 20BK/YL	ELECTRIC CHROMATIC MIRROR (-)
6	—	—
7	—	—



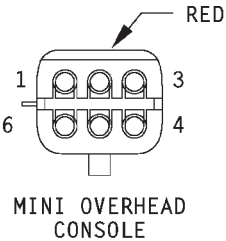
C338

CAV	CIRCUIT	FUNCTION
A	M1 20PK	FUSED B(+)
B	Z1 20BK	GROUND



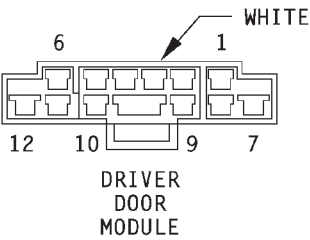
C339

CAV	CIRCUIT	FUNCTION
1	F83 20YL/DG	FUSED IGNITION SWITCH OUTPUT (RUN)
2	Z1 20BK	GROUND
3	D1 18VT/BR	CCD BUS(+)
4	M2 20YL	COURTESY LAMP RELAY OUTPUT
5	D2 18WT/BK	CCD BUS(-)
6	M1 20PK	FUSED B(+)



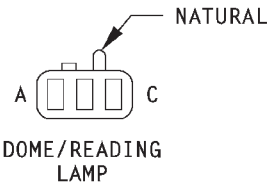
C339

CAV	CIRCUIT	FUNCTION
1	F83 20YL/DG	FUSED IGNITION SWITCH OUTPUT (RUN)
2	Z1 20BK	GROUND
3	D1 18VT/BR	CCD BUS(+)
4	M2 20YL	COURTESY LAMP RELAY OUTPUT
5	D2 18WT/BK	CCD BUS(-)
6	M1 20PK	FUSED B(+)



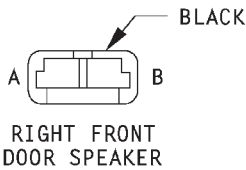
C340

CAV	CIRCUIT	FUNCTION
1	Q11 16LB	LEFT FRONT WINDOW DRIVER (UP)
2	Q21 16WT	LEFT FRONT WINDOW DRIVER (DOWN)
3	Q17 16DB/WT	LEFT REAR WINDOW DRIVER (UP)
4	Q27 16RD/BK	LEFT REAR WINDOW DRIVER (DOWN)
5	P34 18PK/BK	LEFT FRONT DOOR UNLOCK DRIVER
6	P35 18OR/VT	LEFT FRONT DOOR LOCK DRIVER
7	Z1 12BK	GROUND
8	D1 18VT/BR	CCD BUS (+)
9	D2 18WT/BK	CCD BUS (-)
10	E21 18OR	LEFT REAR DOOR SWITCH ILLUMINATION
11	M1 20PK	MUX COURTESY LAMP DRIVER
12	F81 12TN	FUSED B(+)



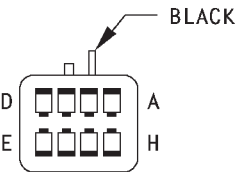
C341

CAV	CIRCUIT	FUNCTION
A	Z1 20BK	GROUND
B	M2 20YL	COURTESY LAMP RELAY OUTPUT
C	M1 20PK	FUSED B(+)



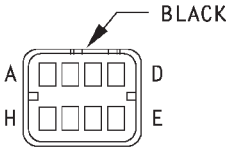
C342

CAV	CIRCUIT	FUNCTION
A	X54 20VT	RIGHT FRONT (+)
B	X56 20DB/RD	RIGHT FRONT (-)



C343

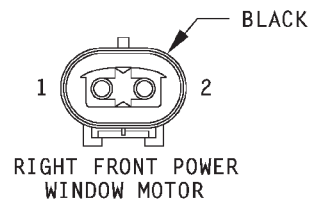
CAV	CIRCUIT
A	X93 16WT/RD*
A	X51 16BR/YL**
B	X91 16WT/BK*
B	X57 16BR/LB**
C	P2 16BK/WT
D	Z1 16BK
E	E21 18OR/RD



CAV	CIRCUIT
A	X52 20DB/WT
B	X58 20DB/OR
C	P2 18BK/WT
D	Z1 16BK
E	E20 20OR/DG

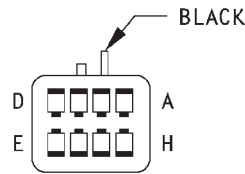
* WITH PREMIUM RADIO

** WITH STANDARD RADIO



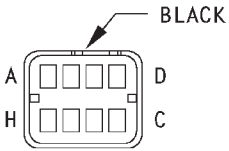
C344

CAV	CIRCUIT	FUNCTION
1	Q12 16BR	RIGHT FRONT WINDOW DRIVER (UP)
2	Q22 16VT	RIGHT FRONT WINDOW DRIVER (DOWN)

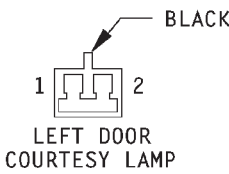


C345

CAV	CIRCUIT
A	X94 16TN/RD*
A	X52 16DB/WT**
B	X92 16TN/BK*
B	X58 16DB/OR**
C	P2 16BK/WT
D	Z1 16BK
E	E20 180R/DB
F	—
G	—
H	—

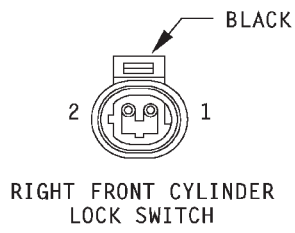


CAV	CIRCUIT
A	X52 20DB/WT
B	X58 20DB/OR
C	P2 18BK/WT
D	Z1 16BK
E	E20 200R/DG
F	—
G	—
H	—



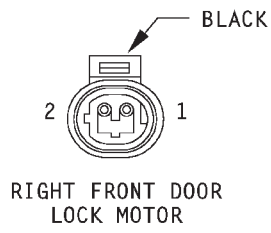
C346

CAV	CIRCUIT	FUNCTION
1	M1 20PK	FUSED B(+)
2	Z1 20BK	GROUND



C347

CAV	CIRCUIT	FUNCTION
1	G71 20VT/YL	VTSS DISARM SENSE
2	Z1 20BK	GROUND



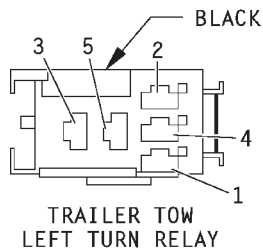
C348

CAV	CIRCUIT	FUNCTION
1	P34 14PK/BK	DOOR UNLOCK DRIVER
2	P2 14BK/WT	DOOR LOCK DRIVER

* WITH PREMIUM RADIO

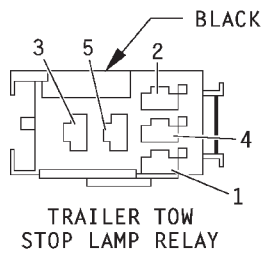
** WITH STANDARD RADIO

C349



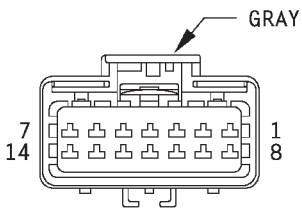
CAV	CIRCUIT	FUNCTION
1	L61 18LG	LEFT TURN SIGNAL
2	Z1 18BK	GROUND
3	L61 18LG/OR	LEFT TURN SIGNAL
4	95 18PK	FACTORY TRAILER TOW RELAY OUTPUTS
	95 18PK	FACTORY TRAILER TOW RELAY OUTPUTS
5	94 18DG	FACTORY TRAILER TOW RELAY OUTPUTS
	94 18DG	FACTORY TRAILER TOW RELAY OUTPUTS

C350

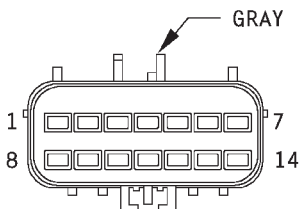


CAV	CIRCUIT	FUNCTION
1	L50 18WT/TN	STOP LAMP SWITCH OUTPUT
2	Z1 18BK	GROUND
3	F70 16PK/BK	FUSED B(+)
4	94 18DG	FACTORY TRAILER TOW RELAY OUTPUTS
5	95 18PK	FACTORY TRAILER TOW RELAY OUTPUTS

C351



CAV	CIRCUIT
1	Z1 12BK
2	—
3	F81 12TN
4	E20 180R/DB
5	Q18 14GY/BK
6	X54 16VT**
6	X82 16LB/RD*
7	Q28 14DG/WT
8	X56 16DB**
8	X80 16LB/BK*
9	P2 14BK/WT
10	P34 14PK/BK
11	—
12	D2 18WT/BK
13	D1 18VT/BR
14	G71 20VT/YL

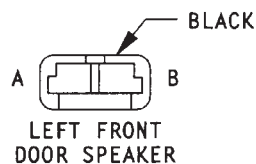


CAV	CIRCUIT
1	Z1 12BK
2	—
3	F81 12TN
4	E20 180R/DB
5	Q18 16GY/BK
6	X54 20VT
7	Q28 16DG/WT
8	X56 20DB/RD
9	P2 14BK/WT
10	P34 14PK/BK
11	—
12	D2 18WT/BK
13	D1 18VT/BR
14	G71 20VT/YL

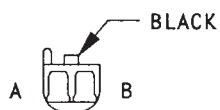
* WITH PREMIUM RADIO

** WITH STANDARD RADIO

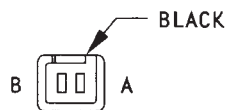
1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

C352

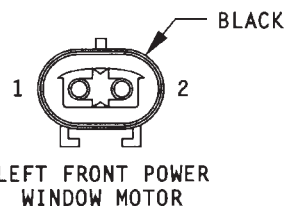
CAV	CIRCUIT	FUNCTION
A	X53 20DG	LEFT FRONT (+)
B	X55 20BR/RD	LEFT FRONT (-)

C353

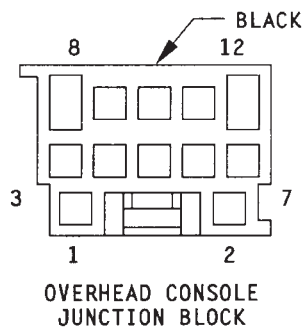
CAV	CIRCUIT
A	P114 20YL/BK
B	P112 20YL/WT



CAV	CIRCUIT
A	*P114 20TN
B	*P112 20TN

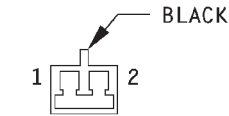
C354

CAV	CIRCUIT	FUNCTION
1	Q11 16LB	LEFT FRONT WINDOW DRIVER (UP)
2	Q21 16WT	LEFT FRONT WINDOW DRIVER (DOWN)

C355

CAV	CIRCUIT	FUNCTION
1	-	-
2	Z1 16BK	GROUND
3	F83 20YL/DG*	FUSED IGNITION SWITCH OUTPUT (RUN)
3	F83 20BK/VT	FUSED IGNITION SWITCH OUTPUT (RUN)
4	-	-
5	-	-
6	-	-
7	L10 20BK/RD	BACK-UP LAMP SWITCH OUTPUT
8	-	-
9	M1 20PK	FUSED B(+)
10	-	-
11	M2 20YL	COURTESY LAMP RELAY OUTPUT
12	-	-

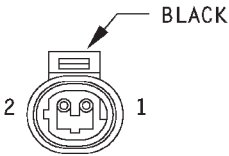
* WITH OVERHEAD CONSOLE
 OR MINI OVERHEAD CONSOLE



RIGHT DOOR
COURTESY LAMP

C356

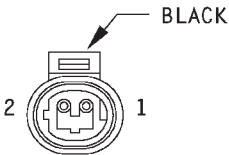
CAV	CIRCUIT	FUNCTION
1	M1 20PK	FUSED B(+)
2	Z1 20BK	GROUND



LEFT FRONT
CYLINDER LOCK SWITCH

C357

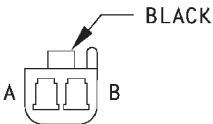
CAV	CIRCUIT	FUNCTION
1	G71 20VT/YL	VTSS DISARM SENSE
2	Z1 20BK	GROUND



LEFT FRONT DOOR
LOCK MOTOR

C358

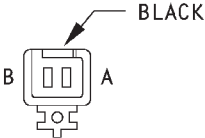
CAV	CIRCUIT	FUNCTION
1	P34 18PK/BK	LEFT FRONT DOOR UNLOCK DRIVER
2	P35 18OR/VT	LEFT FRONT DOOR LOCK DRIVER



REAR WIPER
MOTOR

C359

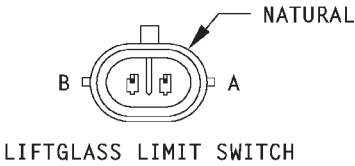
CAV	CIRCUIT
A	L87 20DG/WT
B	Z1 20BK



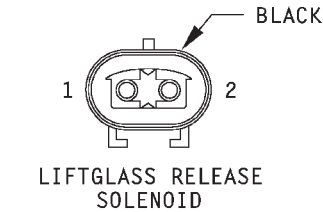
CAV	CIRCUIT
A	L87 18DG/WT
B	Z1 18BK

C360

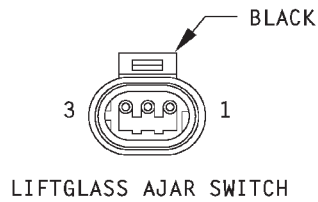
CAV	CIRCUIT	FUNCTION
1	F70 16PK/BK	FUSED (B+)
2	V13 18BR/LG	REAR WIPER MOTOR CONTROL
3	Z1 14BK	GROUND
4	V24 18BR/OR	REAR WIPER MOTOR CONTROL (INT)
5	V20 18BK/WT	REAR WASHER MOTOR CONTROL
6	G78 20TN/BK	LIFTGATE AJAR SWITCH SENSE



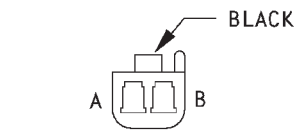
C361		
CAV	CIRCUIT	FUNCTION
A	F70 16PK/BK	FUSED B(+)
B	P101 160R/PK	LIFTGLASS LIMIT SWITCH OUTPUT



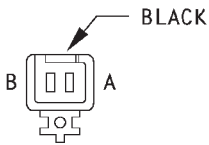
C362		
CAV	CIRCUIT	FUNCTION
1	P100 140R/BR	LIFTGLASS PUSH BUTTON OUTPUT
2	Z1 14BK	GROUND



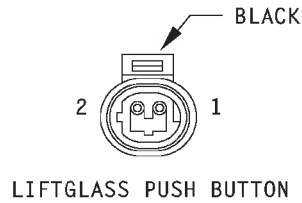
C363		
CAV	CIRCUIT	FUNCTION
1	Z1 20BK	GROUND
2	G78 20TN/BK	LIFTGLASS AJAR SWITCH SENSE
3	-	-



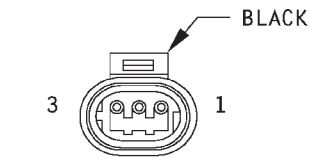
C364	
CAV	CIRCUIT
A	Z1 20BK
B	L90 20DB/RD



CAV	CIRCUIT
A	Z1 20BK
B	L90 20DB/RD



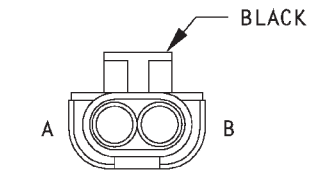
C365		
CAV	CIRCUIT	FUNCTION
1	P100 140R/BR	LIFTGLASS PUSH BUTTON OUTPUT
2	P101 160R/PK	LIFTGLASS LIMIT SWITCH OUTPUT



LIFTGATE AJAR SWITCH

C366

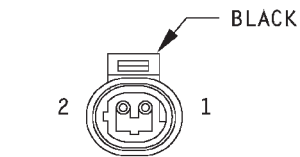
CAV	CIRCUIT	FUNCTION
1	Z1 20BK	GROUND
2	G78 20TN/BK	LIFTGATE AJAR SWITCH SENSE
3	—	—



LIFTGATE LOCK MOTOR

C367

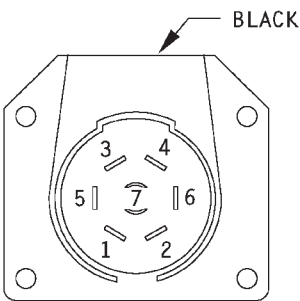
CAV	CIRCUIT	FUNCTION
A	P2 16BK/WT	DOOR LOCK DRIVER
B	P34 16PK/BK	DOOR UNLOCK DRIVER



LIFTGATE
CYLINDER LOCK SWITCH

C368

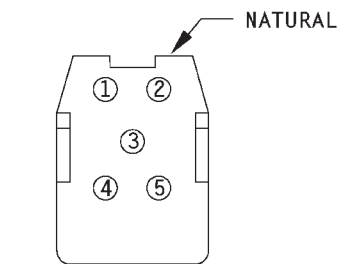
CAV	CIRCUIT	FUNCTION
1	G71 20VT/YL	VTSS DISARM SENSE
2	Z1 20BK	GROUND



FACTORY TRAILER
TOW CONNECTOR

C369

CAV	CIRCUIT	FUNCTION
1	Z1 12BK	GROUND
2	B40 12LB	TRAILER TOW OUTPUT
3	L90 18DB/RD	PARK LAMP RELAY OUTPUT
4	F70 18PK/BK	FUSED B(+)
5	L61 18LG	LEFT TURN SIGNAL
6	L60 18TN	RIGHT TURN SIGNAL
7	L10 18BR/LG	BACK-UP LAMP SWITCH OUTPUT

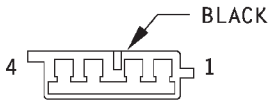


SUNROOF SWITCH

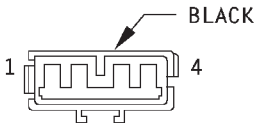
C370

CAV	CIRCUIT	FUNCTION
1	Q41 16WT	SUNROOF SWITCH OUTPUT (OPEN)
2	—	—
3	F86 16LG/BK	FUSED IGNITION SWITCH OUTPUT (ACC/RUN)
4	—	—
5	Q42 16LB	SUNROOF SWITCH OUTPUT (CLOSE)

C371

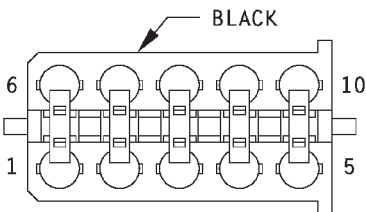


CAV	CIRCUIT
1	A1 16BK
2	Q41 16WT
3	Q42 16LB
4	F86 16LG/BK

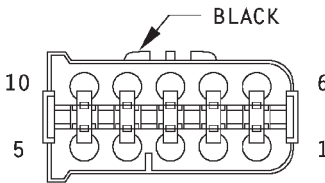


CAV	CIRCUIT
1	A1 16BK
2	Q41 16WT
3	Q42 16LB
4	F86 16LG/BK

C372 (WITH FACTORY TRAILER TOW)

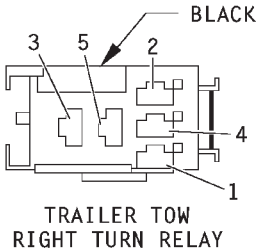


CAV	CIRCUIT
1	L50 18WT/TN
2	L90 18DB/RD
3	L10 18BR/LG
4	L61 18LG
5	L60 18TN
6	F70 16PK/BK
7	B40 12LB
8	Z1 12BK
9	—
10	—



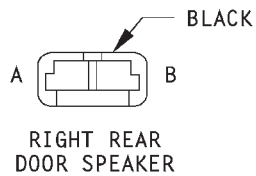
CAV	CIRCUIT
1	L50 18WT/TN
2	L90 18DB/RD
3	L10 18BR/LG
4	L61 18LG
4	L61 18LG*
5	L60 18TN
5	L60 18TN*
6	F70 16PK/BK
7	B40 12LB
8	Z1 12BK
9	—
10	—

C373

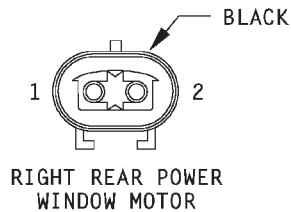


CAV	CIRCUIT	FUNCTION
1	L60 18TN	RIGHT TURN SIGNAL
2	Z1 18BK	GROUND
3	L60 18TN/OR	RIGHT TURN SIGNAL
4	95 18PK	FACTORY TRAILER TOW RELAY OUTPUTS
5	94 18DG	FACTORY TRAILER TOW RELAY OUTPUTS
6	—	—
7	—	—
8	—	—

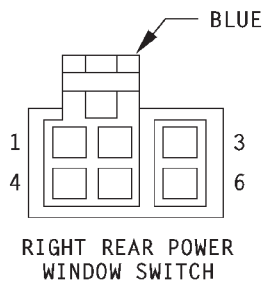
* WITH FACTORY TRAILER
TOW ONLY



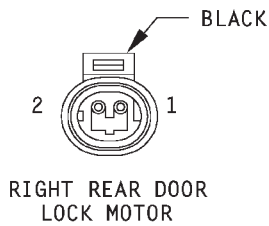
C374		
CAV	CIRCUIT	FUNCTION
A	X52 20DB/WT	RIGHT REAR (+)
B	X58 20DB/OR	RIGHT REAR (-)



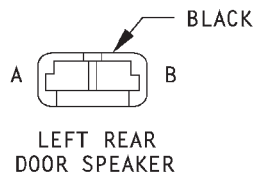
C375		
CAV	CIRCUIT	FUNCTION
1	Q12 16BR	RIGHT REAR WINDOW DRIVER (UP)
2	Q22 16VT	RIGHT REAR WINDOW DRIVER (DOWN)



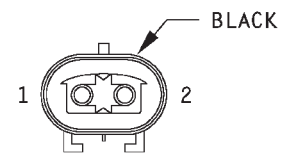
C376		
CAV	CIRCUIT	FUNCTION
1	Q18 16GY/BK	RIGHT REAR WINDOW DRIVER (UP)
2	Q12 16BR	RIGHT REAR WINDOW DRIVER (UP)
3	E20 200R/DG	RIGHT REAR DOOR SWITCH ILLUMINATION
4	Q28 16DG/WT	RIGHT REAR WINDOW DRIVER (DOWN)
5	Q22 16VT	RIGHT REAR WINDOW DRIVER (DOWN)
6	Z1 16BK	GROUND



C377		
CAV	CIRCUIT	FUNCTION
1	P34 18PK/BK	DOOR UNLOCK DRIVER
2	P2 18BK/WT	DOOR LOCK DRIVER



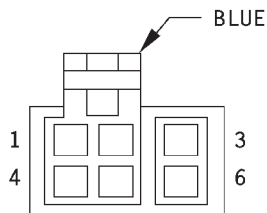
C378		
CAV	CIRCUIT	FUNCTION
A	X52 20DB/WT	LEFT REAR (+)
B	X58 20DB/OR	LEFT REAR (-)



LEFT REAR POWER WINDOW MOTOR

C379

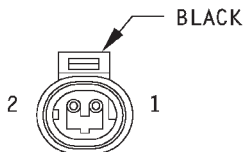
CAV	CIRCUIT	FUNCTION
1	Q12 16BR	LEFT REAR WINDOW DRIVER (UP)
2	Q22 16VT	LEFT REAR WINDOW DRIVER (DOWN)



LEFT REAR POWER WINDOW SWITCH

C380

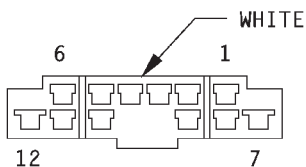
CAV	CIRCUIT	FUNCTION
1	Q18 16GY/BK	LEFT REAR WINDOW DRIVER (UP)
2	Q12 16BR	LEFT REAR WINDOW DRIVER (UP)
3	E20 200R/DG	LEFT REAR DOOR SWITCH ILLUMINATION
4	Q28 16DG/WT	LEFT REAR WINDOW DRIVER (DOWN)
5	Q22 16VT	LEFT REAR WINDOW DRIVER (DOWN)
6	Z1 16BK	GROUND



LEFT REAR DOOR LOCK MOTOR

C381

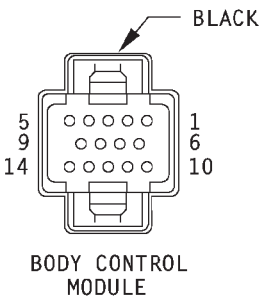
CAV	CIRCUIT	FUNCTION
1	P34 18PK/BK	DOOR UNLOCK DRIVER
2	P2 18BK/WT	DOOR LOCK DRIVER



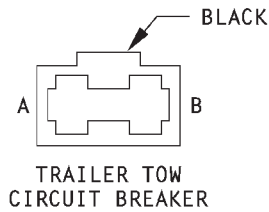
PASSENGER DOOR MODULE

C382

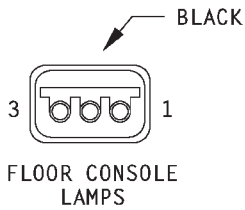
CAV	CIRCUIT	FUNCTION
1	Q12 16BR	RIGHT FRONT WINDOW DRIVER (UP)
2	Q22 16VT	RIGHT FRONT WINDOW DRIVER (DOWN)
3	Q18 16GY/BK	RIGHT REAR WINDOW DRIVER (UP)
4	Q28 16DG/WT	RIGHT REAR WINDOW DRIVER (DOWN)
5	P34 18PK/BK	RIGHT FRONT DOOR UNLOCK DRIVER
6	P2 18BK/WT	RIGHT FRONT DOOR LOCK DRIVER
7	Z1 12BK	GROUND
8	D1 18VT/BR	CCD BUS(+)
9	D2 18WT/BK	CCD BUS(-)
10	E20 180R/DB	RIGHT REAR DOOR SWITCH ILLUMINATION
11	M1 20PK	MUX COURTESY LAMP DRIVER
12	F81 12TN	FUSED B(+)



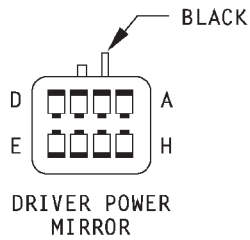
CAV	CIRCUIT	FUNCTION
1	G78 20TN/BK	LEFTGATE AJAR SWITCH SENSE
2	G9 20GY/BK	PARK BRAKE SENSE
3	G76 18TN/YL	RIGHT REAR DOOR AJAR SWITCH SENSE
4	G75 20TN	LEFT FRONT DOOR AJAR SWITCH SENSE
5	—	—
6	M4 20WT/LG	LIFTGATE COURTESY LAMP DISABLE
7	—	—
8	Z2 18BK/OR	GROUND
9	G74 20TN/RD	RIGHT FRONT DOOR AJAR SWITCH SENSE
10	G71 20VT/YL	VTSS DISARM SENSE
11	—	—
12	—	—
13	G77 20TN/OR	LEFT REAR DOOR AJAR SWITCH SENSE
14	G10 20LG/RD	SEAT BELT SWITCH SENSE



CAV	CIRCUIT	FUNCTION
A	F70 16PK/BK	FUSED B(+)
B	F70 16PK/BK	FUSED B(+)

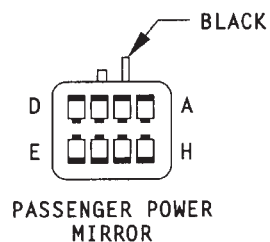


CAV	CIRCUIT	FUNCTION
1	Z1 20BK	GROUND
2	—	—
3	E2 20OR	PANEL LAMP DRIVER

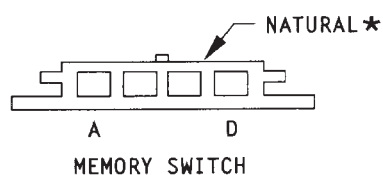


CAV	CIRCUIT	FUNCTION
A	F75 20YL	HORIZONTAL DRIVER
B	Z1 20BK	HEATER SWITCHED GROUND
C	F84 20VT	VERTICAL POSITION SENSOR SIGNAL
D	F86 20GY	SENSOR GROUND
E	F85 20GN	HORIZONTAL POSITION SENSOR SIGNAL
F	C16 20BK	HEATER 12 VOLT SUPPLY
G	F73 20DB	COMMON DRIVER
H	F71 20WT	VERTICAL DRIVER

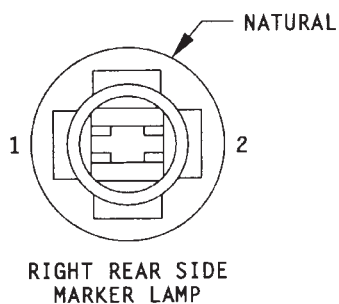
1996 Grand Cherokee
 Publication No. 81-370-6147
 TSB 26-02-96 February, 1996

C387

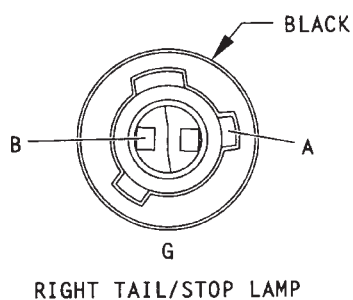
CAV	CIRCUIT	FUNCTION
A	F75 20WT	HORIZONTAL DRIVER
B	Z1 20BK	HEATER SWITCHED GROUND
C	F84 20GN	VERTICAL POSITION SENSOR SIGNAL
D	F86 20GY	SENSOR GROUND
E	F85 20VT	HORIZONTAL POSITION SENSOR SIGNAL
F	C16 20BK	HEATER 12 VOLT SUPPLY
G	F73 20DB	COMMON DRIVER
H	F71 20YL	VERTICAL DRIVER

C388

CAV	CIRCUIT	FUNCTION
A	Z1 20BK	GROUND
B	P22 20BR	5 VOLT SUPPLY
C	G49 200R	SET LED DRIVER
D	M1 20GY	SWITCHED MUX LED SUPPLY

**C400**

CAV	CIRCUIT	FUNCTION
1	Z1 18BK	GROUND
2	L22 18LB	PARK LAMP SWITCH OUTPUT

**C401**

CAV	CIRCUIT	FUNCTION
A	L73 18PK/WT	STOP LAMP SWITCH OUTPUT
B	L22 18LB	PARK LAMP SWITCH OUTPUT
G	Z1 18BK	GROUND