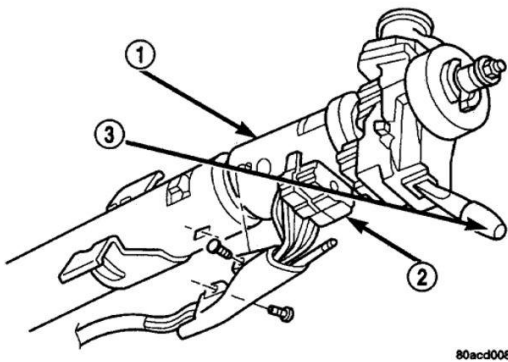
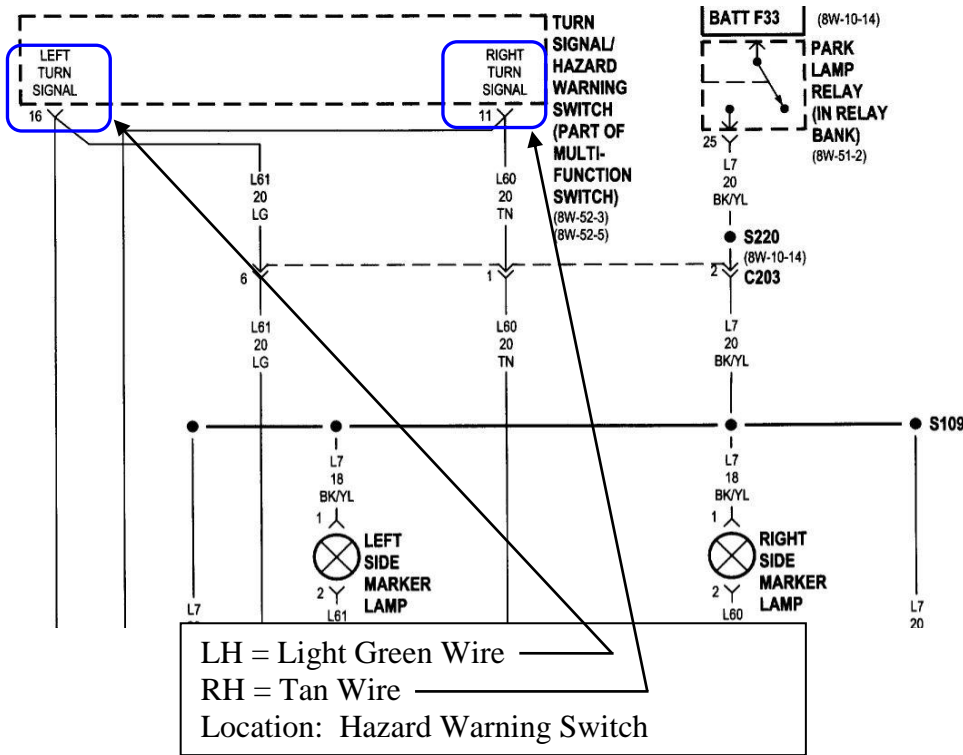
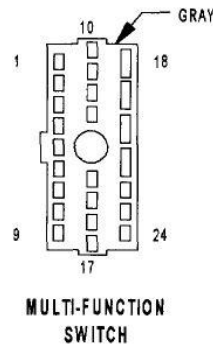


Wiring Diagram:



- 1 - STEERING COLUMN ASSEMBLY
- 2 - MULTI-FUNCTION SWITCH CONNECTOR
- 3 - TURN SIGNAL SWITCH AND LEVER



MULTI-FUNCTION SWITCH - GRAY 24 WAY

CAV	CIRCUIT	FUNCTION
1	V9 20DG/YL	WIPER SWITCH MODE SIGNAL
2	-	-
3	V10 16BR	WASHER SWITCH SENSE
4	V6 16DB/LG	FUSED IGNITION SWITCH OUTPUT (RUN-ACC)
5	V4 16RD/BK	WIPER SWITCH HIGH SPEED OUTPUT
6	V3 16BR/WT	LOW SPEED WIPER SWITCH OUTPUT
7	V5 16DG/BK	WIPER RELAY COMMON
8	V5 16DG/BK	WIPER RELAY COMMON
9	V3 16BR/WT	LOW SPEED WIPER SWITCH OUTPUT
10	-	-
11	L60 20TN	RIGHT TURN SIGNAL
11	L60 20TN	RIGHT TURN SIGNAL
12	L62 20BR/RD	RIGHT TURN SIGNAL (CHIME)
12	L62 20BR/RD	RIGHT TURN SIGNAL
13	L19 20PK	HAZARD FLASHER SIGNAL
14	L50 20WT/TN	BRAKE LAMP SWITCH OUTPUT
14	L50 20WT/TN	BRAKE LAMP SWITCH OUTPUT
15	L63 20DG/RD	LEFT TURN SIGNAL
15	L63 20DG/RD	LEFT TURN SIGNAL (CHIME)
16	L61 20LG	LEFT TURN SIGNAL
16	L61 20LG	LEFT TURN SIGNAL
17	L6 20 RD/WT	FLASHER OUTPUT
18	-	-
19	L93 20RD/YL	HEADLAMP RELAY CONTROL
20	L324 20WT/LG	HIGH BEAM RELAY CONTROL
21	Z1 20BK	GROUND
22	-	-
23	-	-
24	-	-

DOOR PANEL REMOVAL

DOOR [TRIM PANEL](#)

REMOVAL

1. Open door.
2. Remove inside door handle bezel using a trim stick to lift front edge of bezel slightly away from the [trim panel](#) and sliding the bezel rearward.
3. Remove fastener inside pull cup holding door [trim panel](#) to door.
4. Remove screws at front edge of [trim panel](#).
5. Using a door [trim panel](#) tool, pry the door trim clips away from the door.
6. Disconnect power window and [power door lock switch](#) from the door wiring harness.
7. Disconnect [power mirror switch](#) connector.
8. Remove [trim panel](#) from door.

INSTALLATION

1. Position [trim panel](#) to door.
2. Connect [power mirror switch](#) connector.
3. Connect switches to the door wiring harness.
4. Holding the bottom of the [trim panel](#) out from the door, engage the upper flange of the trim panel to the door inner belt [weatherstrip](#).
5. Align and push in clips to hold [trim panel](#) to inner door panel.
6. Install screws at front edge of [trim panel](#).
7. Install screw inside pull cup.
8. Install handle bezel.
9. Verify proper operation.