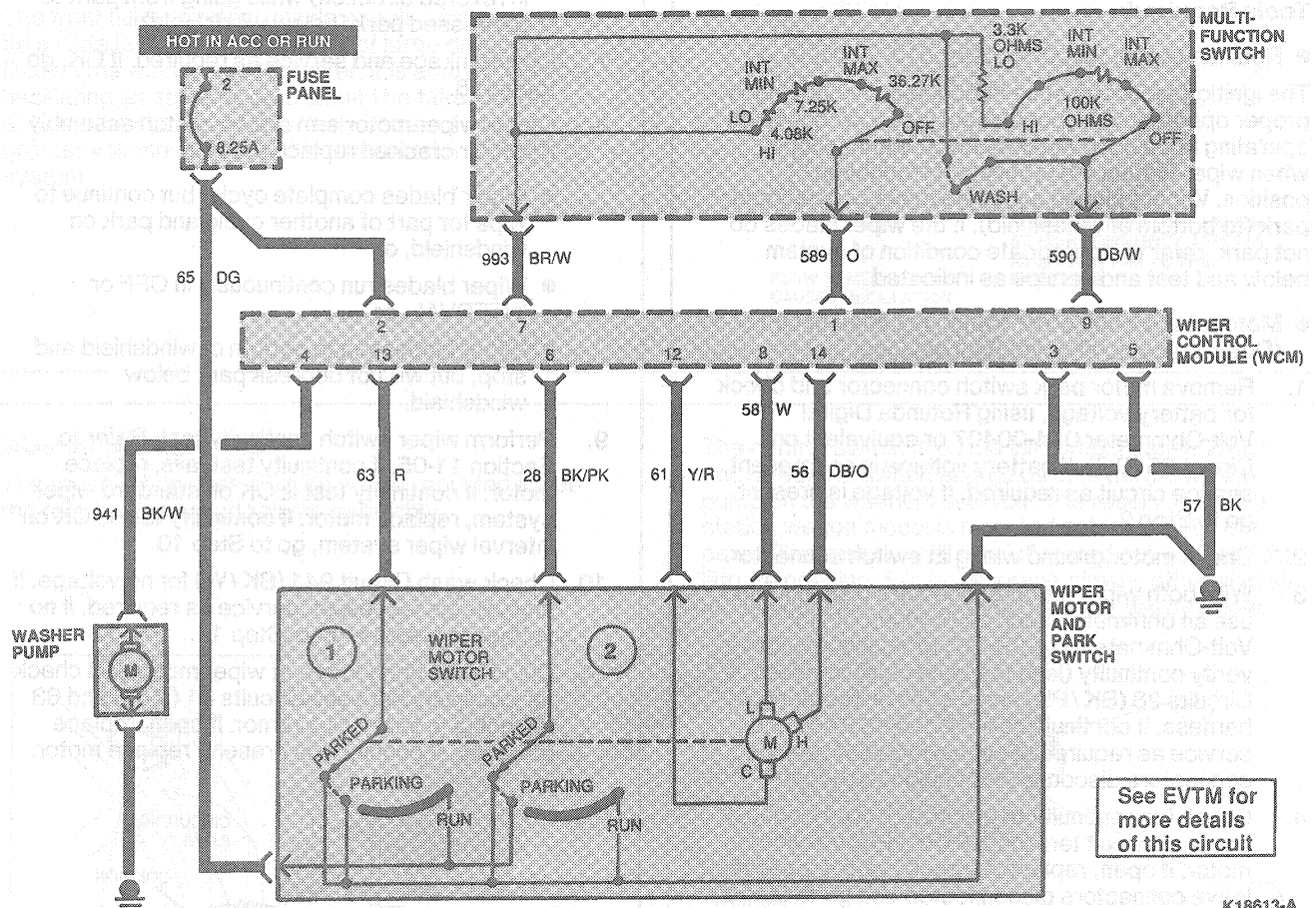


DIAGNOSIS AND TESTING (Continued)

DIAGNOSIS AND TESTING

Wiper Circuit



See EVTm for more details of this circuit

K18613-A

1. Verify continuity (see first one of resistance) between circuit 1 (Y/R) and 58 (W) in the wiring harness. If continuity is not present, wire and terminals as required. If both of continuity are present, check the WCM. Check the wiper motor for continuity. Refer to Section 11-00. Replace switch if continuity is not present. If continuity is present in switch, and lock of continuity has been tested to WCM, replace contacts in switch between Circuit 8 (Y/R) and 63 (R) if OK. Leave connector disconnected and go to Step 6.

2. Check for continuity between circuit 63 (R) and 66 (O) on wiper motor. If open, replace motor. Wiper blades do not depress park (P) law. Wiper blades cut wiper motor keeps running. Replace motor.

Step	Test	Result
1	Verify continuity between circuit 1 (Y/R) and 58 (W) in the wiring harness.	High Impedance
2	Check for continuity between circuit 63 (R) and 66 (O) on wiper motor.	High Impedance
3	Check for continuity between circuit 63 (R) and 66 (O) on wiper motor.	High Impedance
4	Check for continuity between circuit 63 (R) and 66 (O) on wiper motor.	High Impedance