

Fig. 11—Standard Wiper Motor Wiring Schematic

RH1023

INTERMITTENT WINDSHIELD WIPER MOTOR AND SWITCH SERVICE PROCEDURES

INDEX

Intermittent Windshield Wiper Motor System Test	Page 126	Intermittent Wipe Switch Test	Page 128
Intermittent Wipe Switch Continuity Chart	128	Wiper Motor Removal and Installation	130

INTERMITTENT WINDSHIELD WIPER MOTOR SYSTEM TEST

Refer to previous section for diagnosis of system problems which do not involve the delay function. If the problem occurs only in the delay mode, the following tests are to be performed.

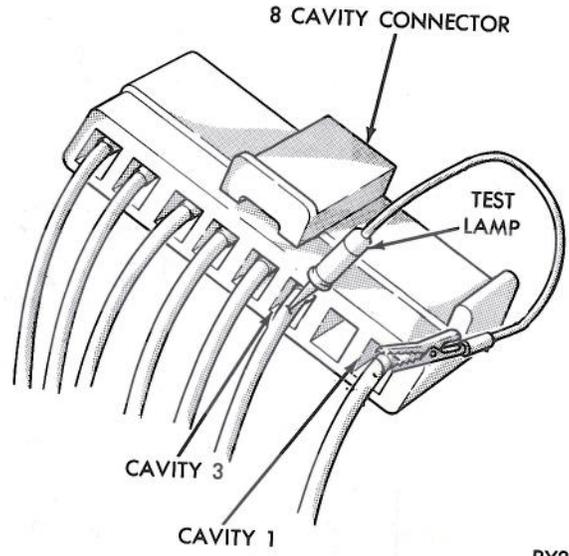
Condition

Wipers do not stop (continue running without delay) when the switch is in delay position.

Procedure

Verify that motor will Park when the column switch is put in Park or Off position (Refer to previous section if motor does not park).
Make sure that the ground strap is making good contact and the motor mounting nuts are tight.

- (1) Disconnect 8 cavity connector from intermittent wipe control unit. Inspect connector contacts for damage.



RY260

Fig. 1—Test Lamp Connected to Cavity 1 and 3