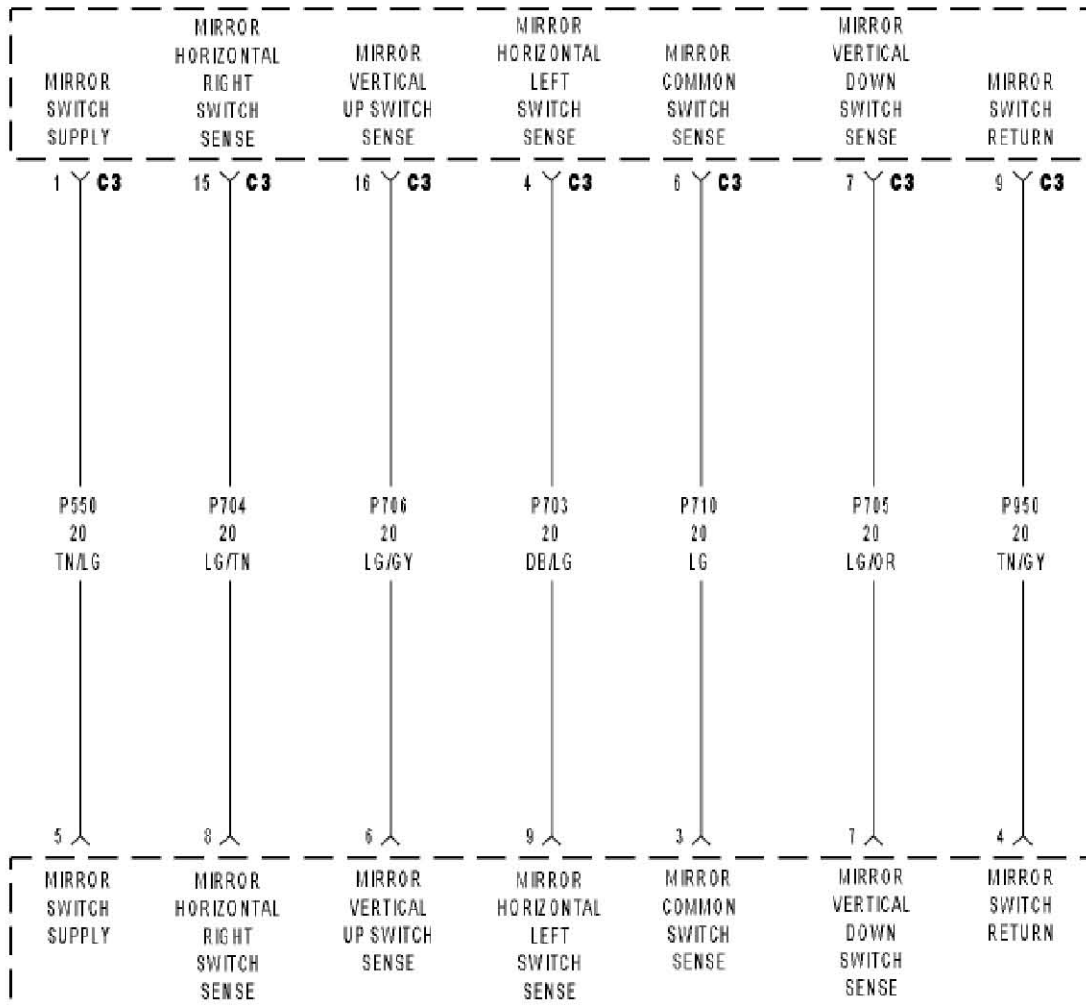
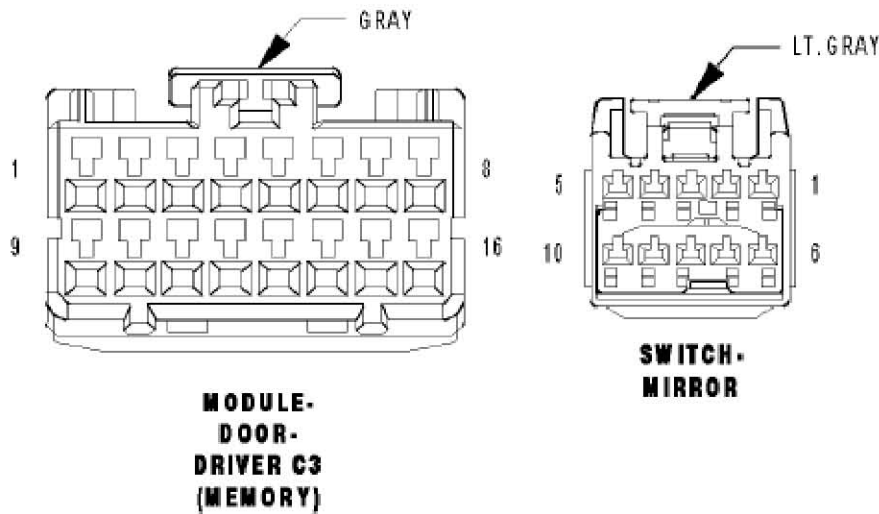


B1D07 MIRROR ADJUST SWITCH INPUT CIRCUIT STUCK- DRIVER DOOR MODULE





- 1). When Monitored:
Continuously
- 2). Set Condition:
When the Driver Door Module receives a mirror movement comand from the switch for over 30 seconds., this code will set.

| Possible Causes |
|---|
| <ol style="list-style-type: none"> 1. MIRROR SWITCH 2. DRIVER DOOR MODULE |

Diagnostic Test

- 1). TEST FOR INTERMITTENT CONDITION
 - Turn the ignition on.
 - With the scan tool, record and erase DTC's
 - Press the Mirror Switch in all directions several times.
 - Cycle the ignition from on to off 3 times.
 - Turn the ignition on.
 - With the scan tool, read DTC's.

Does the scan tool display B1D07-MIRROR ADJUST SWITCH INPUT CIRCUIT STUCK?

Yes >> Go To 2

No >> The conditions that caused this code to set are not present at this time.
Using the wiring diagram/schematic as a guide, inspect the wiring and connectors. If the conditions returns, replace the switch.
Perform BODY VERIFICATION TEST - VER 1.

2). TEST THE SWITCH

Turn the ignition off.

Remove the Driver Window/Door Lock Switch assembly.

Test the Mirror Switch in all positions by using the procedure in SERVICE INFORMATION / POWER LOCKS / WINDOW/

LOCK SWITCH / DIAGNOSING & TESTING / WINDOW/LOCK SWITCH.

Does the switch pass the test in all positions

No >> Replace the Mirror Switch.

Perform BODY VERIFICATION TEST - VER 1.

Yes >> Go to 3