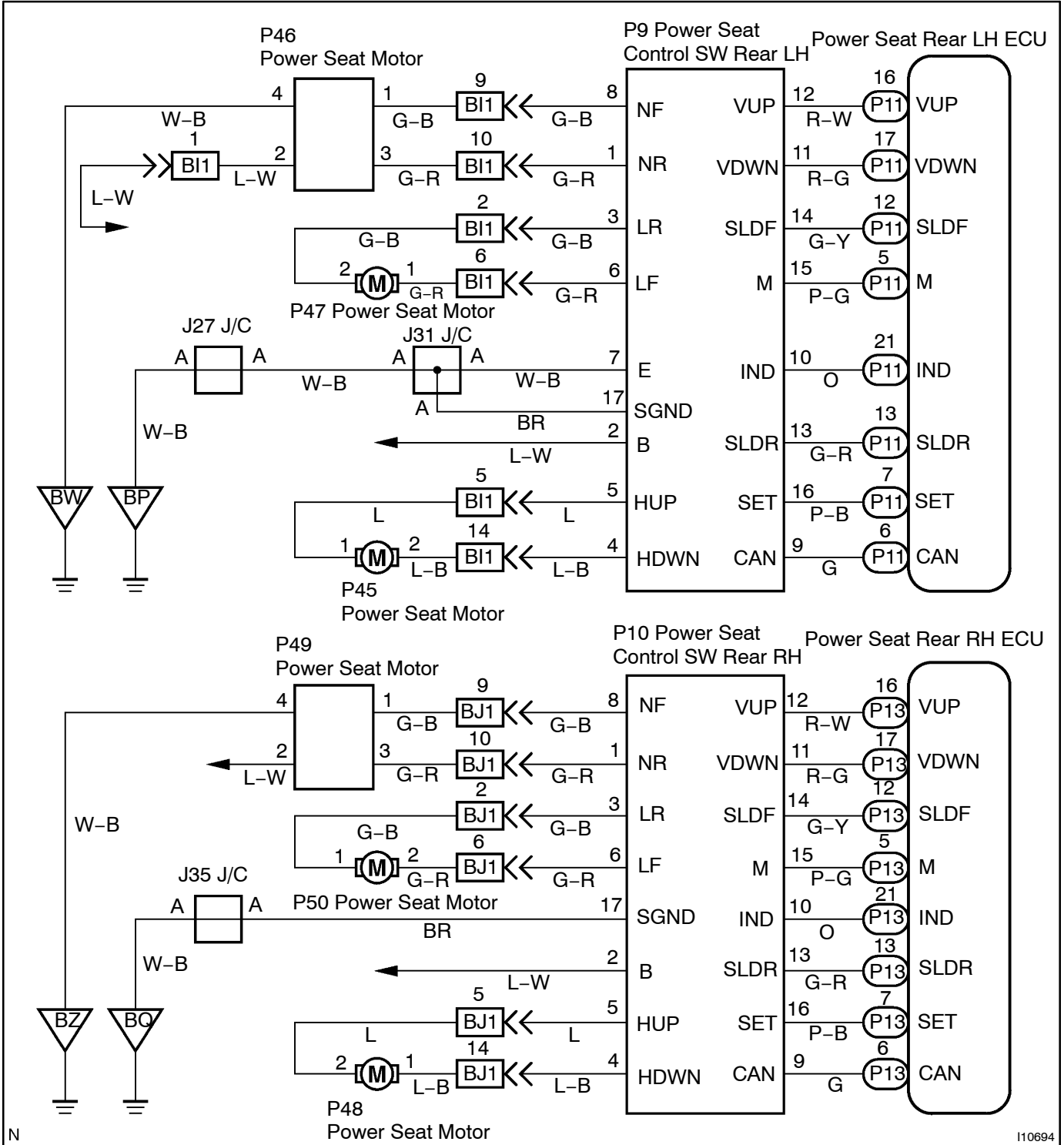


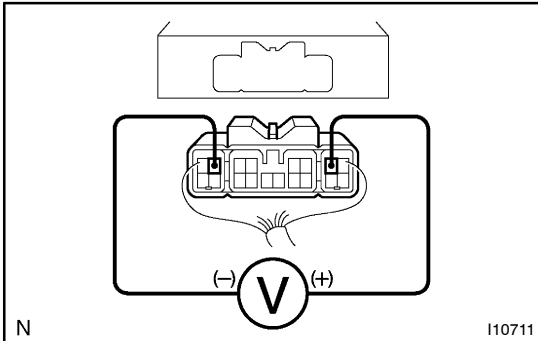
Rear Power Seat Switch Power Source Circuit

WIRING DIAGRAM



INSPECTION PROCEDURE

- 1 Check voltage between terminals +B and GND of Rear Power Seat Switch connector.

**PREPARATION:**

Remove Rear Power Seat Switch with connectors still connected.

CHECK:

Measure voltage between terminals +B and GND of Rear Power Seat Switch connector.

OK:

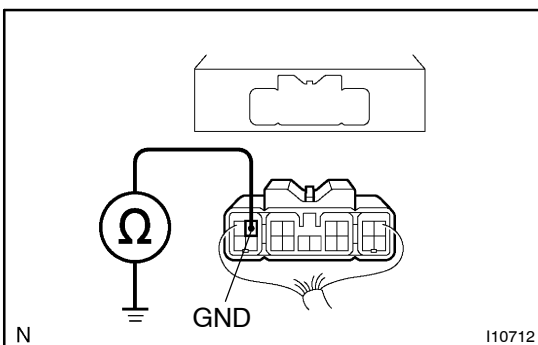
Voltage: 10 – 14 V

OK

Proceed to next circuit inspection shown in problem symptoms table (See page DI-387)

NG

- 2 Check continuity between terminal GND of Rear Power Seat Switch connector and body ground.

**CHECK:**

Measure resistance between terminal GND of Rear Power Seat Switch and body ground.

OK:

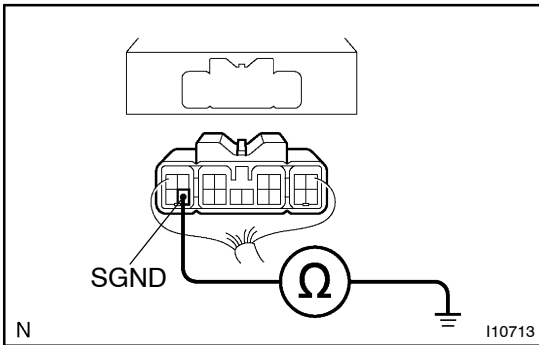
Resistance: Continuity (below 1 Ω)

NG

Repair or replace harness or connector.

OK

3 Check continuity between terminal SGND of Rear Power Seat Switch connector and body ground.

**CHECK:**

Measure resistance between terminals SGND of Rear Power Seat Switch and body ground.

OK:

Resistance: Continuity (below 1 Ω)

NG

Repair or replace harness or connector.

OK

4 Check SEAT RR LH and SEAT RR RH Fuse.

NG

Check for short in all the harness and components connected to fuses, and repair them (See attached wiring diagram).

OK

Check and repair connector between Rear Power Seat Switch and battery.