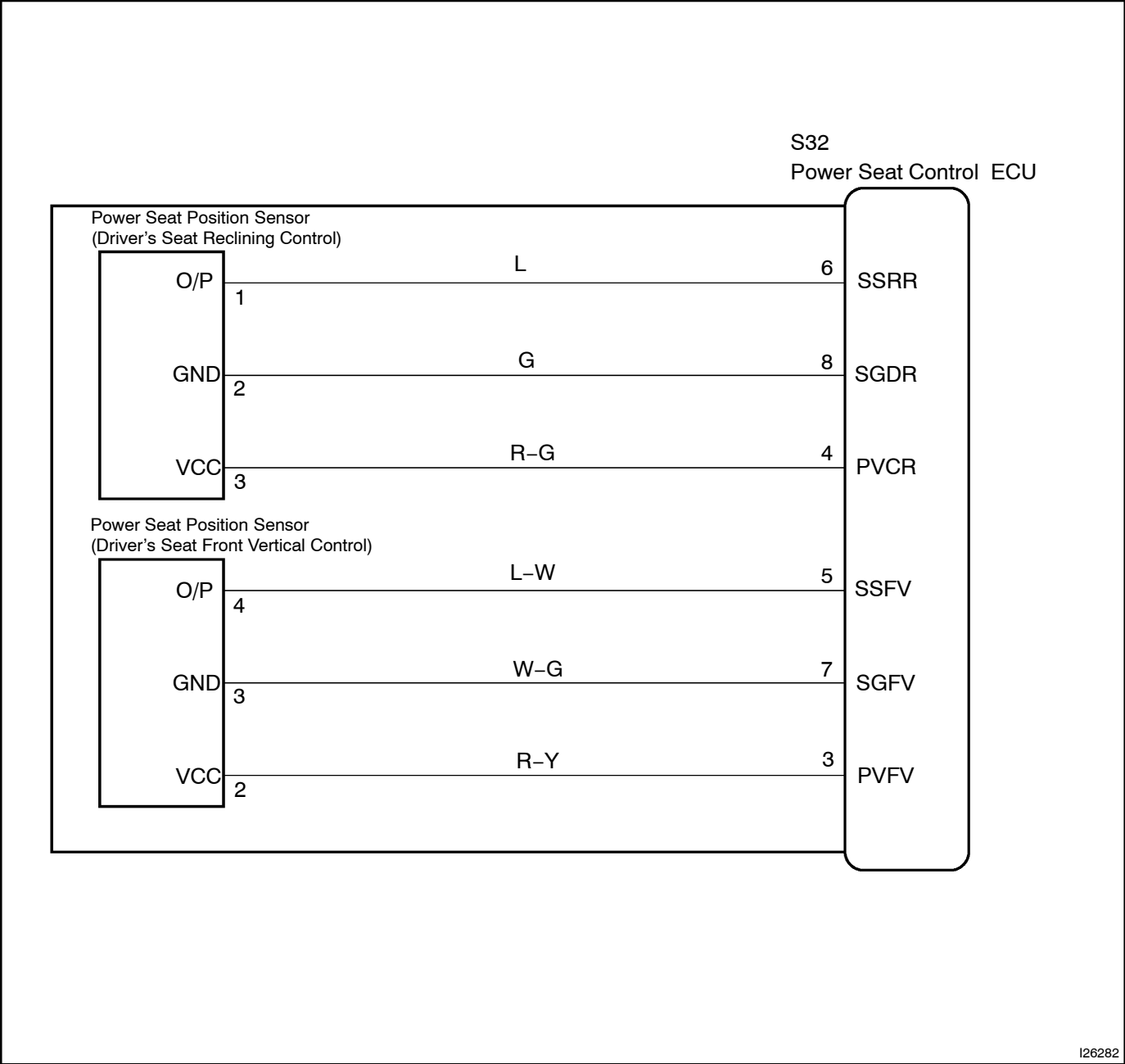


Position Sensor Power Source Circuit

CIRCUIT DESCRIPTION

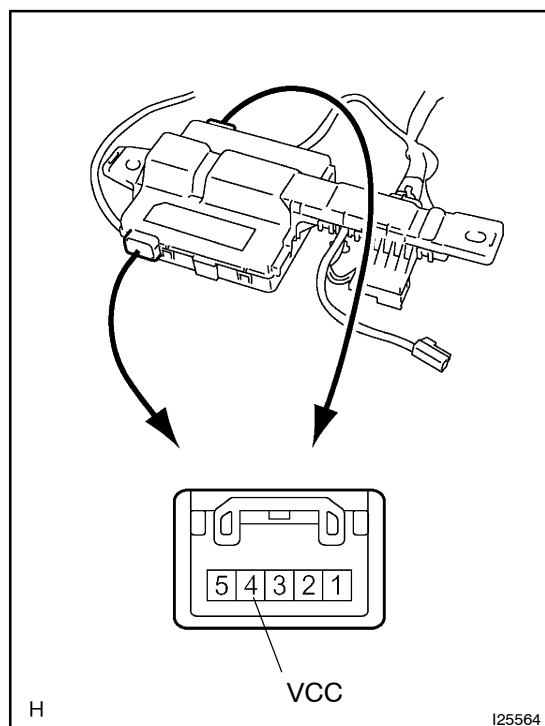
This circuit provides power to the slide, front vertical and reclining position sensors.

WIRING DIAGRAM



## INSPECTION PROCEDURE

- 1 Check voltage between terminal VCC of Power Seat Control ECU connector and body ground.

**PREPARATION:**

Remove Power Seat Control ECU with connectors connector being connected.

**CHECK:**

While operating the Power Seat Control Switch and moving the seat, check voltage between terminal VCC of Power Seat Control ECU connector and body ground.

**OK:**

Voltage: 7.2 – 8.8 V

OK

Proceed to next circuit inspection shown on problem symptom table (See page DI-786).

NG

- 2 Check harness and connector connected to terminal VCC of Power Seat Control ECU (See page IN-38).

NG

Repair or replace harness or connector.

OK

Check and replace Power Seat Control ECU (See page IN-38).