

To detect abnormality of the brake fluid level.

Diagram illustrating the wiring for the B2 Brake Fluid Level Warning Switch:

- The switch has two terminals: 2 and 1.
- Terminal 2 is connected to a fuse (EB) and a warning lamp (IG).
- Terminal 1 is connected to the IG2 pin of the ECU.
- The ECU has pins 11 (IG2) and 18 (IE5) connected to the switch, and pin 2 (B6) connected to the BLVL input.
- The ECU is labeled "BODY ECU".

*1: LHD
*2: RHD

INSPECTION PROCEDURE

- | | |
|---|---|
| 1 | Check brake fluid level warning switch. (See page BE-52). |
|---|---|

NG

Replace the brake fluid level warning switch.

OK

- | | |
|---|---|
| 2 | Check wireharness and connector between brake fluid level warning switch and body ECU. (See page IN-30) |
|---|---|

NG

Repair or replace wireharness or connector.

OK

Proceed to next circuit inspection shown on
problem symptoms table.
([See page DI-355](#))