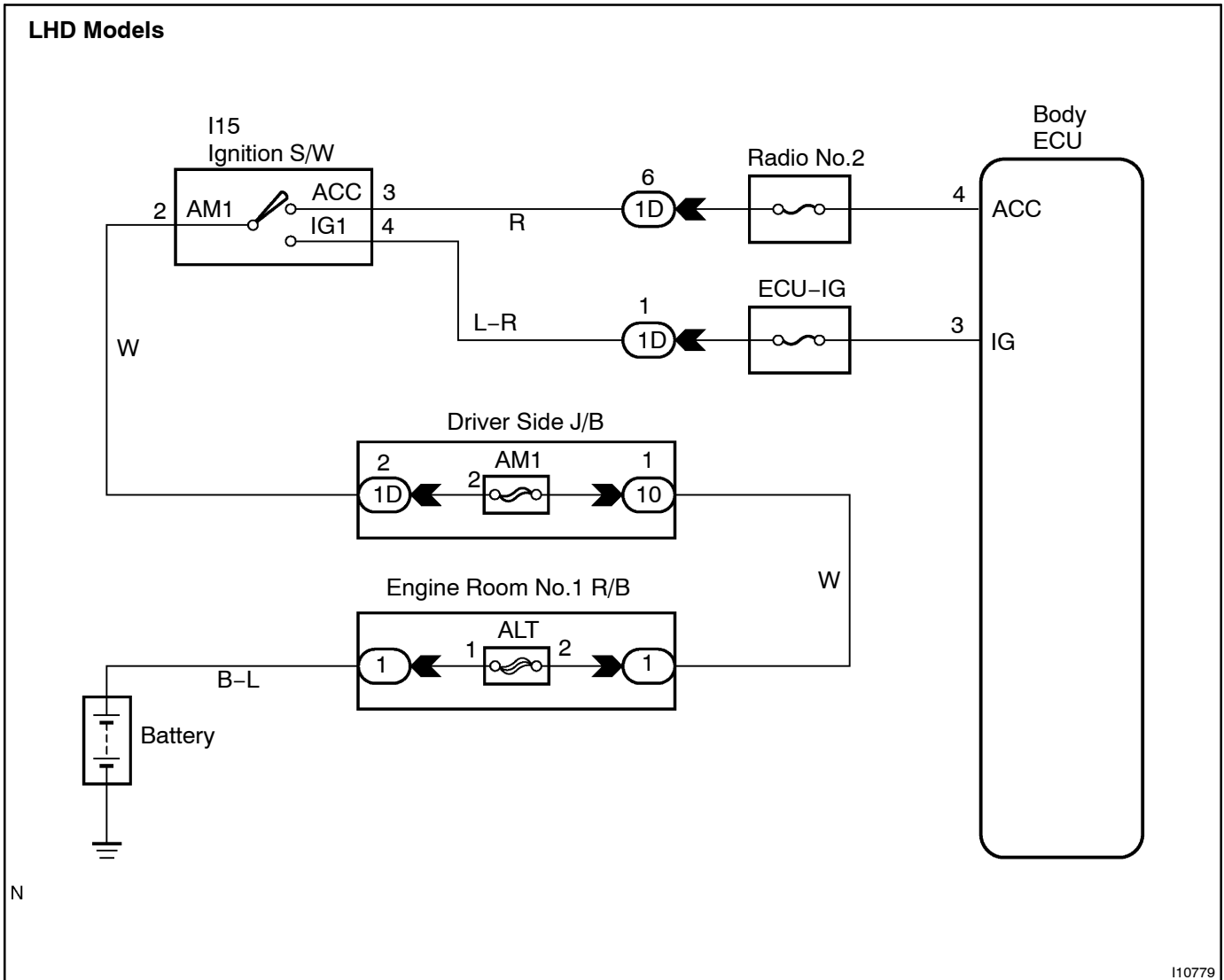


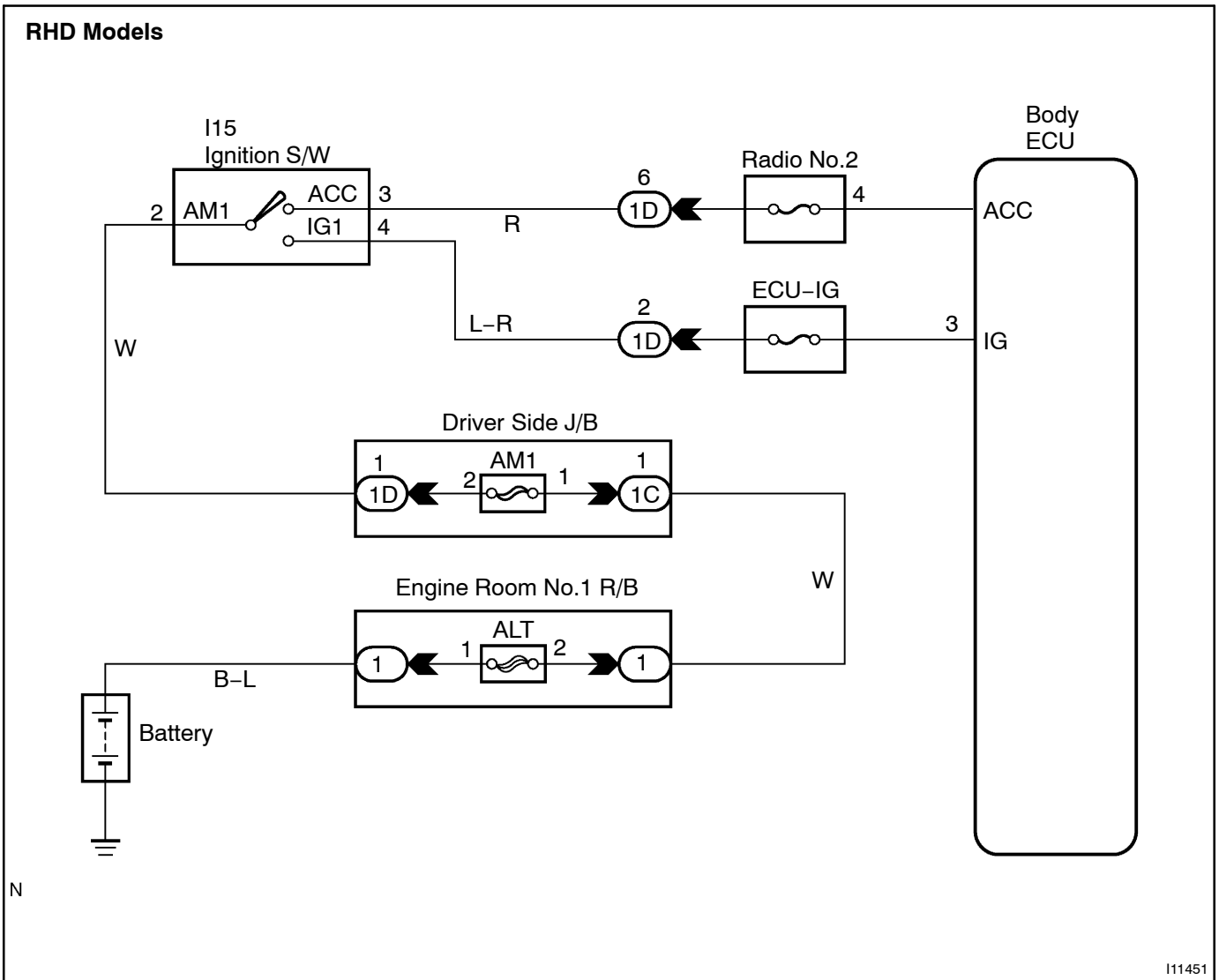
## Ignition switch power source circuit

### CIRCUIT DESCRIPTION

When the ignition switch is turned to the ACC position, battery voltage is applied to the terminal ACC of the ECU and when the ignition switch is turned to the ON position, battery voltage is applied to the terminal IG of the ECU.

### WIRING DIAGRAM





**INSPECTION PROCEDURE**

**1** Check ECU-IG and RADIO No.2 fuse.

**CHECK:**

Check continuity of ECU-IG and RADIO No.2 fuse.

**OK:**

Continuity

NG

Replace the failure fuse.

OK

**2** Check voltage between terminals ACC, IG and GND of Body ECU connector.

**PREPARATION:**

Turn ignition switch ON.

**CHECK:**

Measure voltage between terminals ACC, IG, and GND.

**OK:**

Voltage: 10 - 14V

OK

Proceed to next circuit inspection shown on problem symptoms table. (See page DI-554)

NG

**3** Check wireharness and connector between Body ECU and body ground.

NG

Repair or replace wireharness or connector.

OK

Check and repair wireharness and connector between Body ECU and battery.