

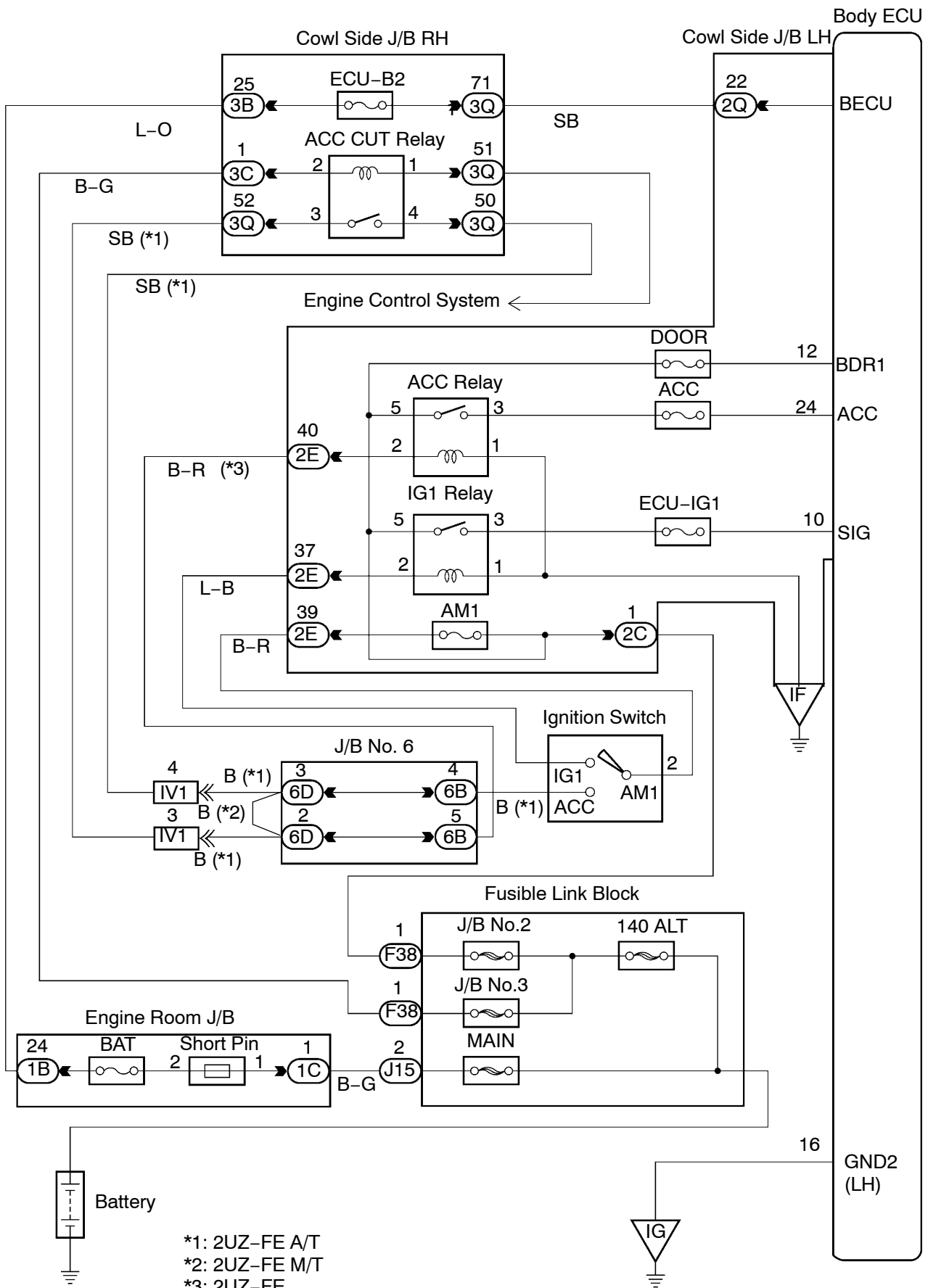
Power source circuit (Body ECU)

CIRCUIT DESCRIPTION

This circuit supplies power to operate the Body ECU.

WIRING DIAGRAM

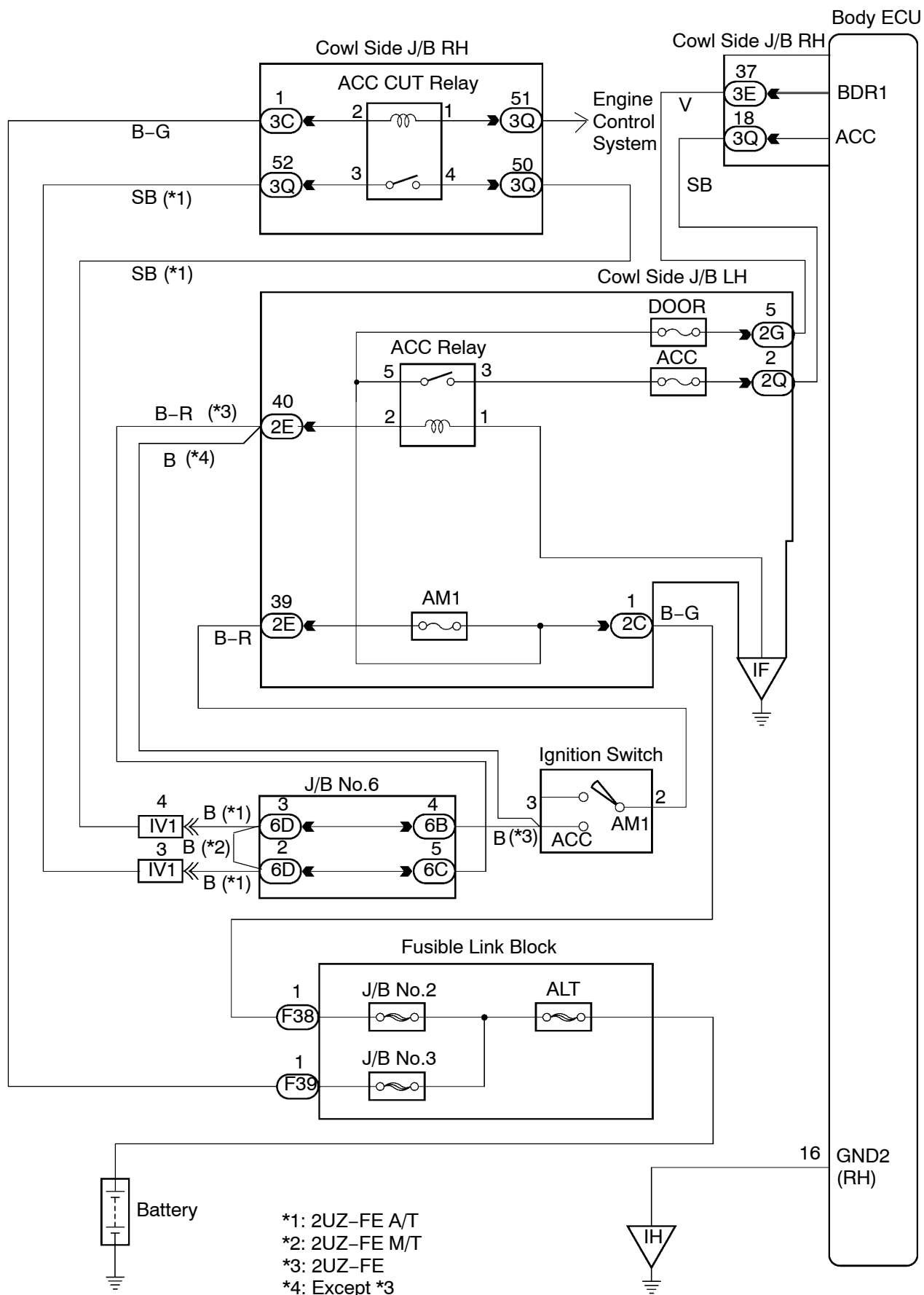
LHD Models:



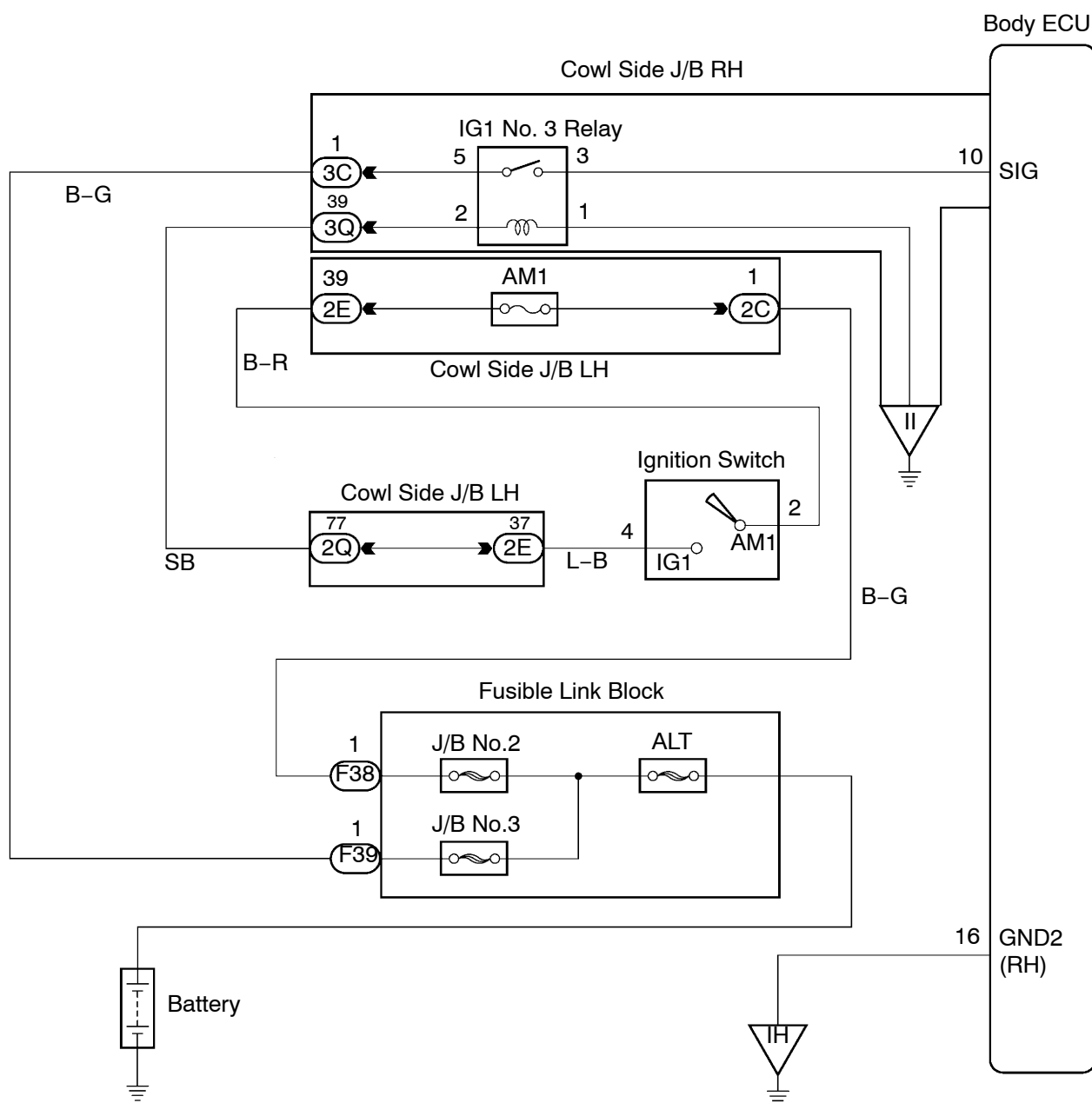
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RHD Models:



RHD Models:



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INSPECTION PROCEDURE**1 Check ECU-B2, DOOR fuse.****CHECK:**

Check continuity of ECU-B2, DOOR fuse.

OK:

Continuity

NG**Replace faulty fuse.****OK****2 Check voltage between terminals BDR1, BECU and GND1, 2 of Body ECU connector.****PREPARATION:**

- (a) Turn the ignition switch OFF.
- (b) Disconnect the Body ECU connector.

CHECK:

Measure the voltage between terminals BDR1, BECU and GND1, 2.

OK:

Voltage: 10 – 14V

OK**Proceed to next circuit inspection shown on problem symptoms table ([See page DI-992](#)).****NG****3 Check wire harness and connector between Body ECU and body ground ([See page IN-38](#)).****NG****Repair or replace wire harness or connector.****OK**

Proceed to next circuit inspection shown on problem symptoms table ([See page DI-992](#)).