

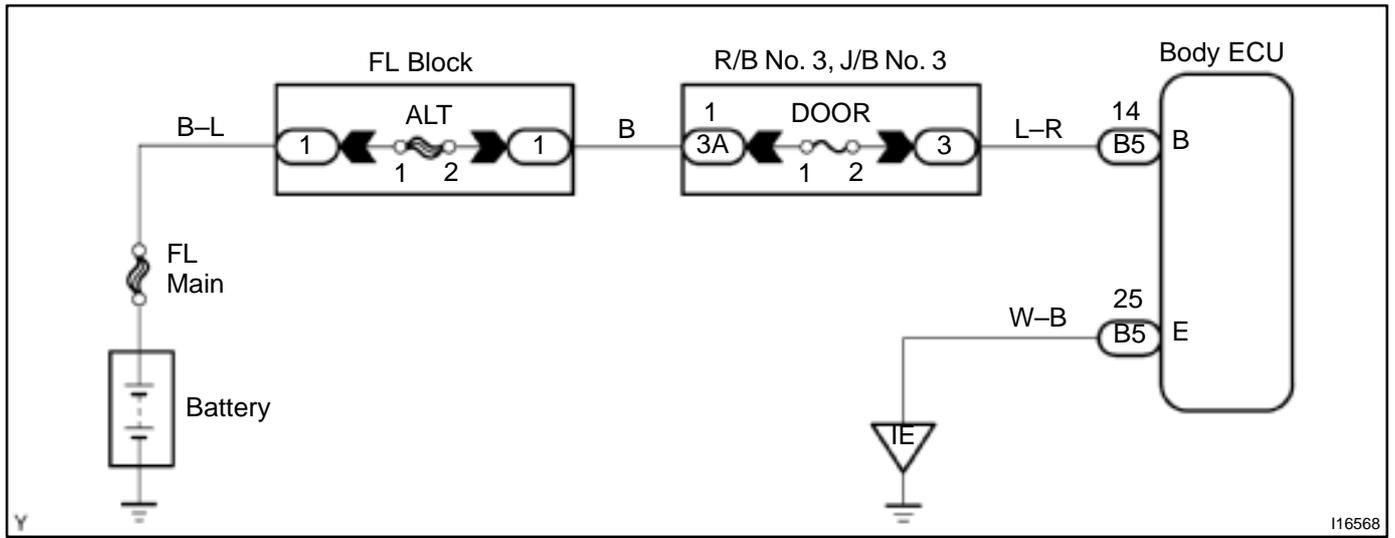
# CIRCUIT INSPECTION

## Power Source Circuit

### CIRCUIT DESCRIPTION

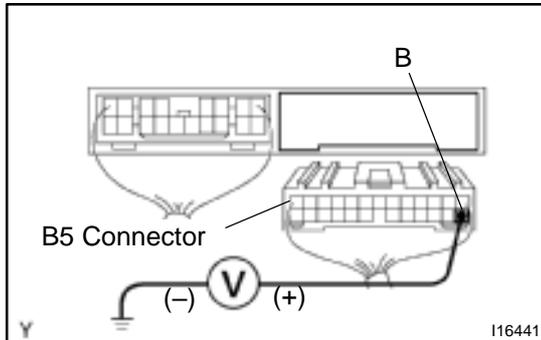
This circuit provides power to operate the body ECU.

### WIRING DIAGRAM



## INSPECTION PROCEDURE

1	<b>Check voltage between terminal B of body ECU connector and body ground.</b>
---	--

**PREPARATION:**

- (a) Remove the instrument panel (See page [BO-41](#)).
- (b) Disconnect the B5 connector from the body ECU.

**CHECK:**

Measure the voltage between terminal B of the body ECU connector and body ground.

**OK:**

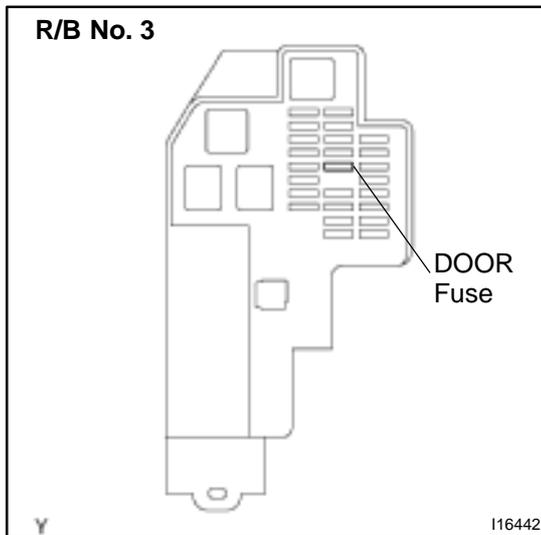
**Voltage: 9 – 14 V**

**OK**

**Proceed to next circuit inspection shown on problem symptoms table (See page [DI-359](#)).**

**NG**

2	<b>Check DOOR fuse.</b>
---	-------------------------

**PREPARATION:**

Remove the DOOR fuse from the R/B No. 3.

**CHECK:**

Check the continuity of the DOOR fuse.

**OK:**

**Continuity**

**NG**

**Check for short in all harness and components connected to DOOR fuse.**

**OK**

<b>3</b>	<b>Check harness and connector between body ECU and body ground (See page <a href="#">IN-28</a>).</b>
----------	---

<b>NG</b>	<b>Repair or replace harness or connector.</b>
-----------	--

<b>OK</b>
-----------

<b>Check and repair harness or connector between body ECU and battery (See page <a href="#">IN-28</a>).</b>
---