

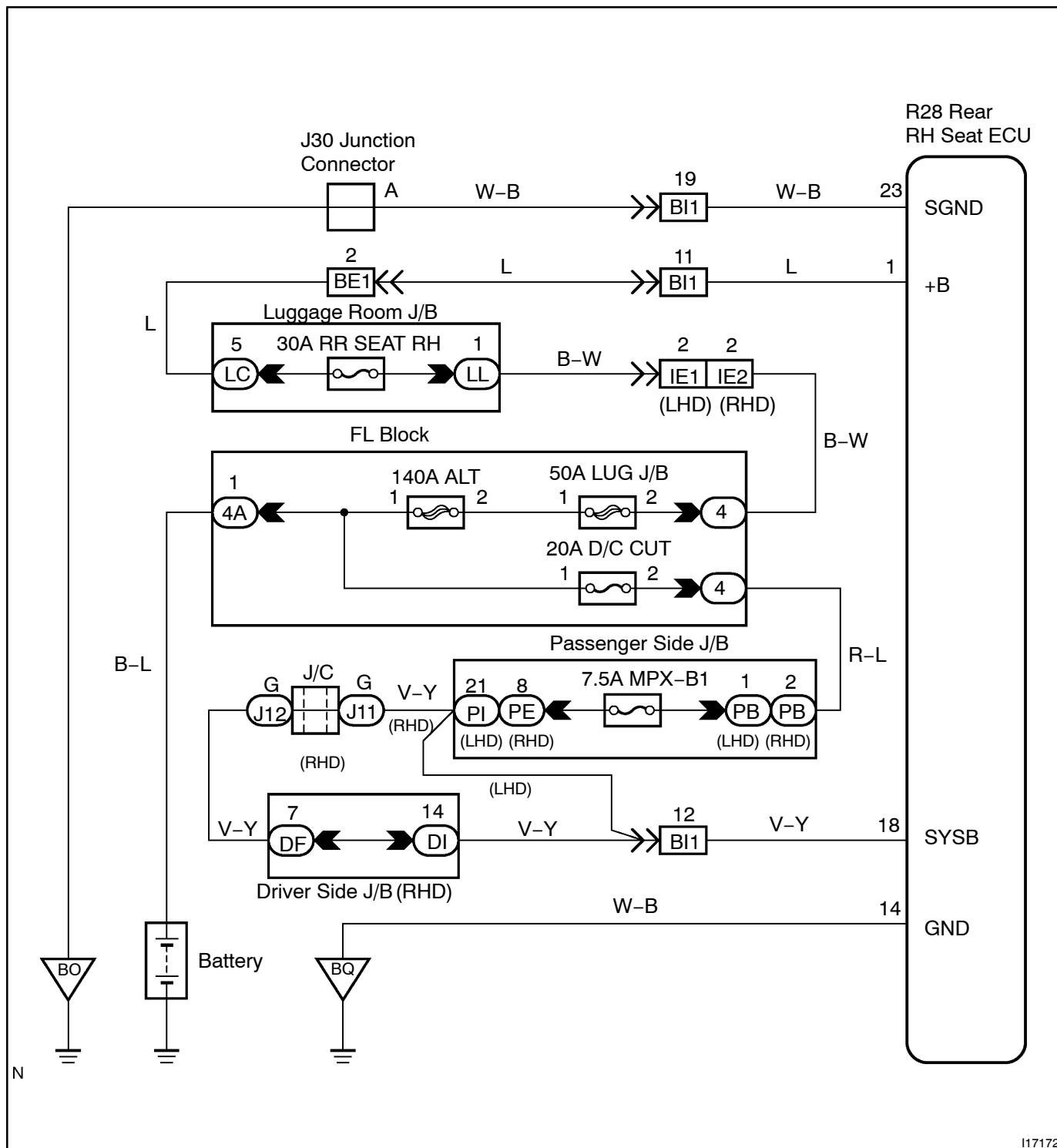
## CIRCUIT INSPECTION

### Power Source Circuit

### CIRCUIT DESCRIPTION

This circuit provides power to operate the rear RH seat ECU.

### WIRING DIAGRAM



**INSPECTION PROCEDURE**

|          |                                          |
|----------|------------------------------------------|
| <b>1</b> | <b>Check RR SEAT RH and MPX-B1 fuse.</b> |
|----------|------------------------------------------|

**CHECK:**

Check continuity of RR SEAT RH and MPX-B1 fuse.

**OK:****Continuity**

NG

Replace the failure fuse.

OK

|          |                                                                                        |
|----------|----------------------------------------------------------------------------------------|
| <b>2</b> | <b>Check voltage between terminals +B, SYSB and GND of rear RH seat ECU connector.</b> |
|----------|----------------------------------------------------------------------------------------|

**PREPARATION:**

- (a) Turn the ignition switch OFF.
- (b) Disconnect the rear RH seat ECU connector.

**CHECK:**

Measure voltage between terminals +B, SYSB and GND.

**OK:****Voltage: 10 – 14 V**

OK

Proceed to next circuit inspection shown on problem symptoms table ([See page DI-765](#)).

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|          |                                                                                                               |
|----------|---------------------------------------------------------------------------------------------------------------|
| <b>3</b> | <b>Check harness and connector between rear RH seat ECU and body ground (<a href="#">See page IN-35</a>).</b> |
|----------|---------------------------------------------------------------------------------------------------------------|

OK

Repair or replace harness or connector.

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Proceed to next circuit inspection shown on problem symptom table ([See page DI-765](#)).