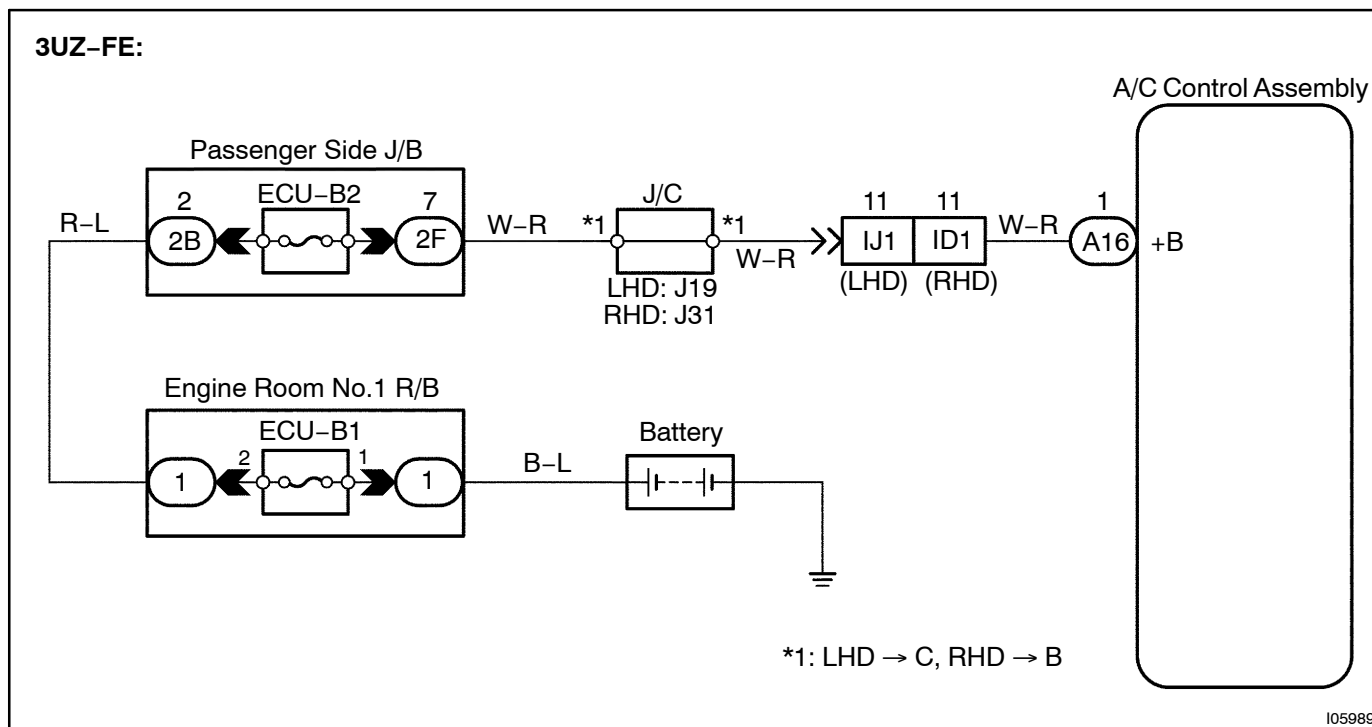


## Back Up Power Source Circuit

### CIRCUIT DESCRIPTION

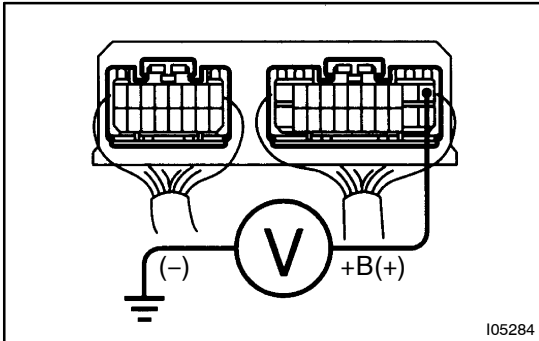
This is the backup power source for the A/C control assembly. Power is supplied even when the ignition switch is off and is used for diagnostic trouble code memory, etc.

### WIRING DIAGRAM



## INSPECTION PROCEDURE

- |   |   |
|---|---|
| 1 | <b>Check voltage between terminal +B of A/C control assembly connector and body ground.</b> |
|---|---|

**PREPARATION:**

Remove the A/C control assembly with connector still connected.

**CHECK:**

Measure voltage between terminal +B of A/C control assembly connector and body ground.

**OK:**

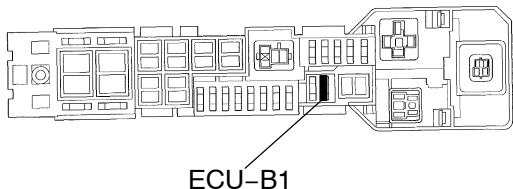
**Voltage : Battery positive voltage**

**OK**

**Proceed to next circuit inspection shown on problem/symptoms table (See page DI-930).**

**NG**

- |   |                           |
|---|---------------------------|
| 2 | <b>Check ECU-B1 fuse.</b> |
|---|---------------------------|

**Engine Room No.1 R/B****PREPARATION:**

Remove ECU-B1 fuse from Engine Room No.1 R/B.

**CHECK:**

Check continuity of ECU-B1 fuse.

**OK:**

**Continuity**

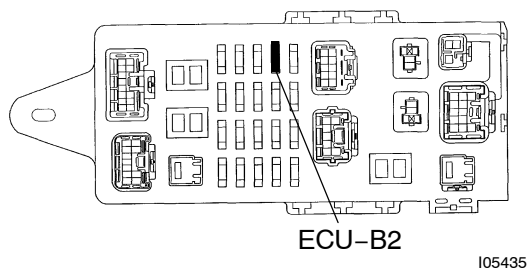
**NG**

**Check for short in all the harness and components connected to the ECU-B1 fuse (See attached wiring diagram).**

**OK**

**3 Check ECU-B2 fuse.**

Passenger Side J/B

**PREPARATION:**

Remove ECU-B2 fuse from Passenger Side J/B.

**CHECK:**

Check continuity of ECU-B2 fuse.

**OK:****Continuity****NG****Check for short in all the harness and components connected to the ECU-B2 fuse (See attached wiring diagram).****OK****Check and repair harness and connector between A/C control assembly and battery.**