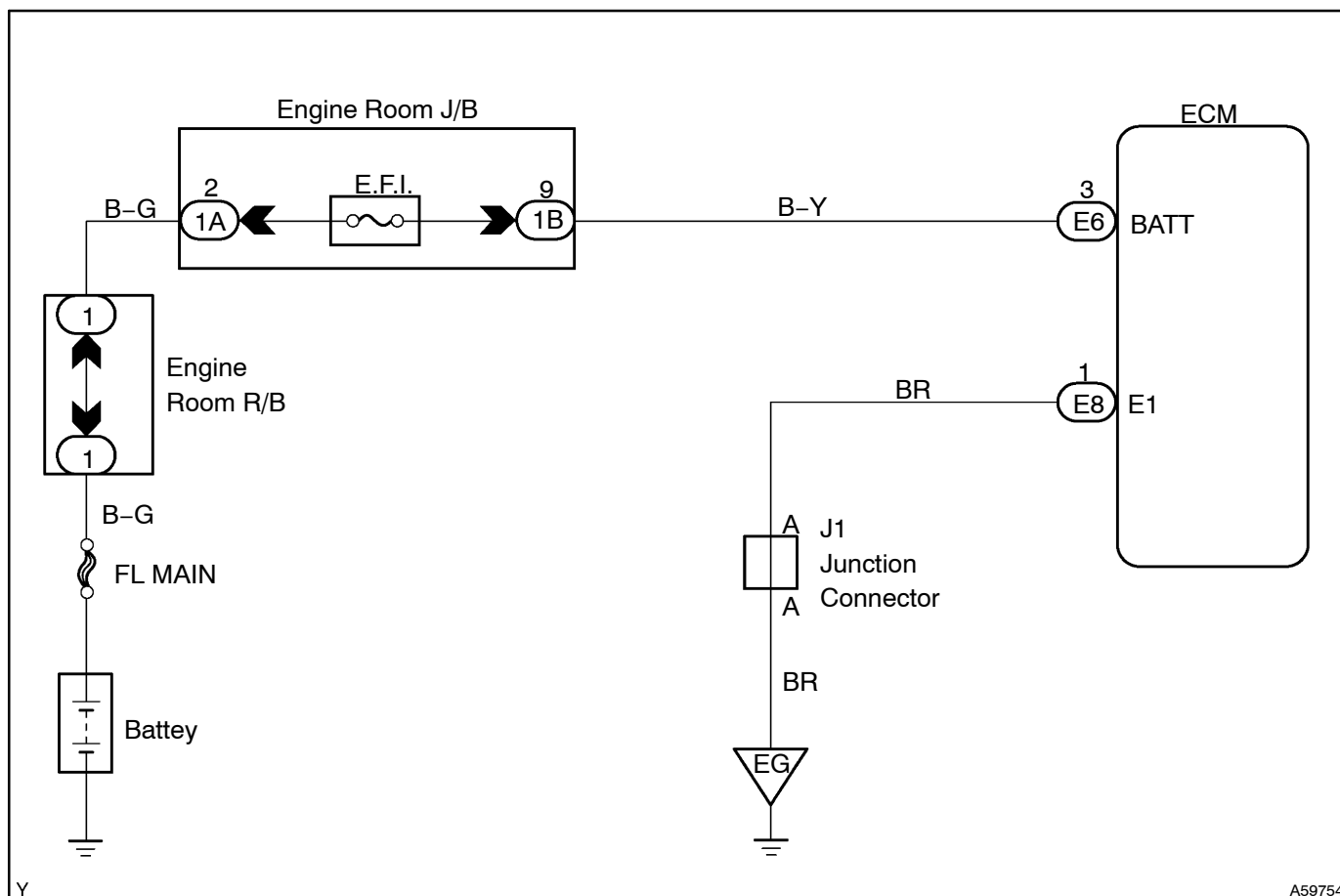


## ECM BACK-UP POWER SOURCE CIRCUIT

### CIRCUIT DESCRIPTION

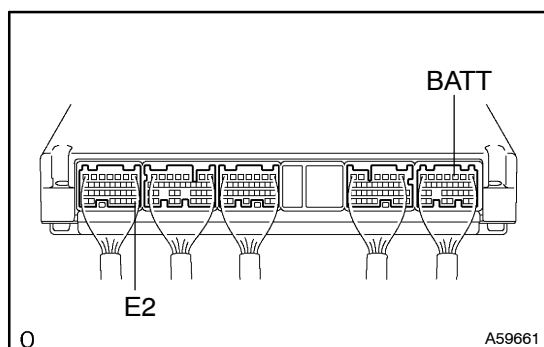
Battery positive voltage is supplied to terminal BATT of the ECM even when the ignition switch is OFF for use by the diagnostic trouble code memory, air-fuel ratio adaptive control value memory, etc.

### WIRING DIAGRAM



### INSPECTION PROCEDURE

#### 1 INSPECT ECM



- (a) Measure voltage between terminal BATT and E2 of the ECM connector.

**Voltage: 9 - 14 V**

OK

CHECK AND REPLACE ECM

NG

2	CHECK FUSE (E.F.I.) (See page 05-123)
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NG	CHECK FOR SHORT IN ALL HARNESS AND COMPONENTS CONNECTED EFI FUSE
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OK

REPAIR OR REPLACE HARNESS AND CONNECTOR
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