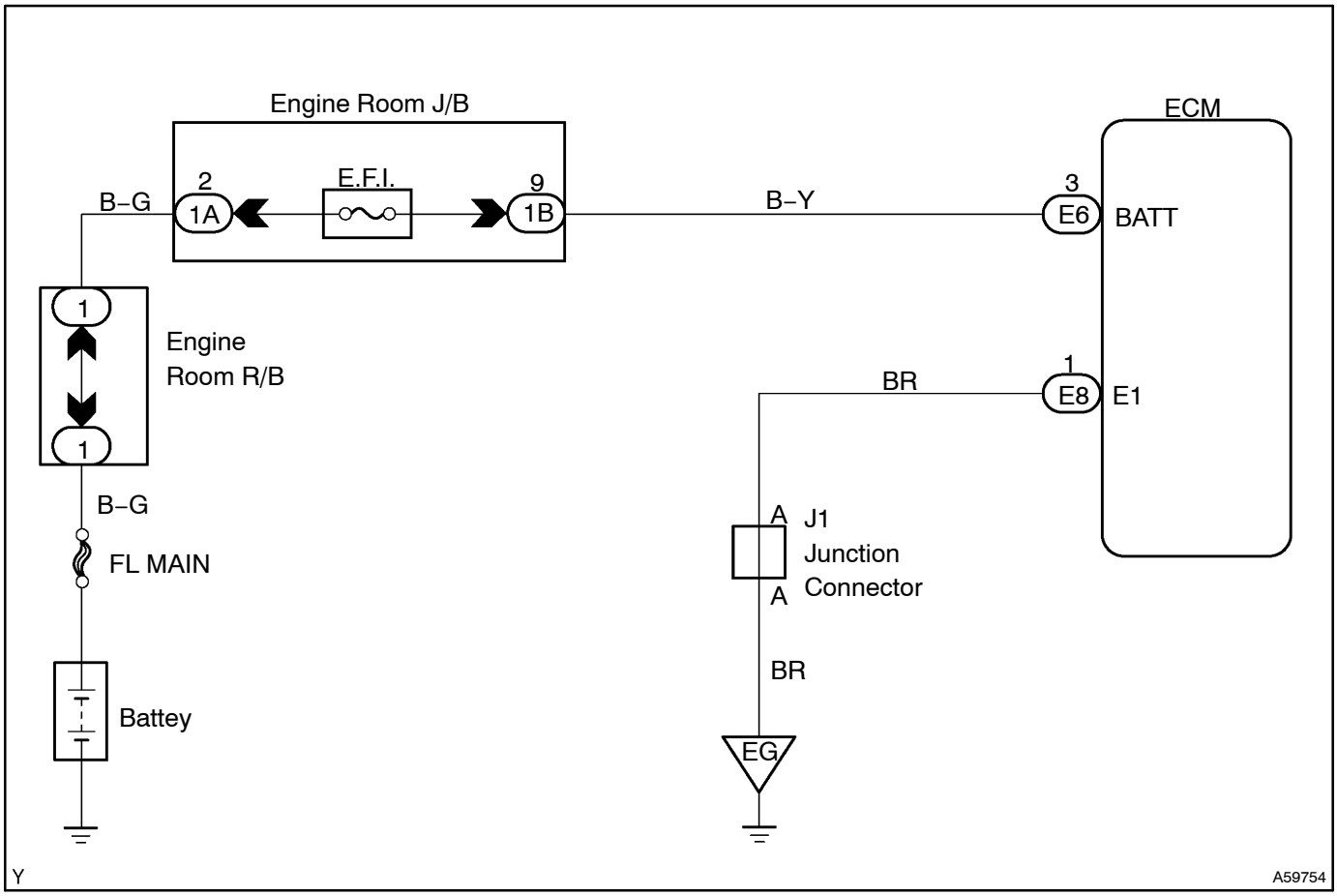
ECM BACK–UP POWER SOURCE CIRCUIT

CIRCUIT DESCRIPTION

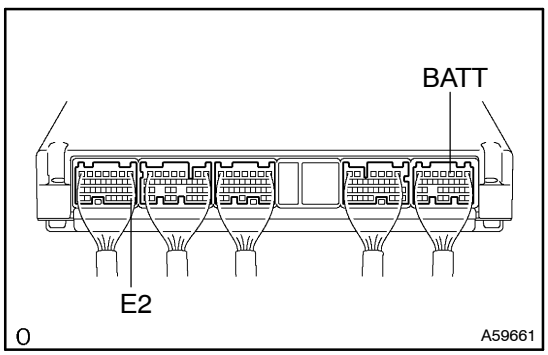
Battery positive voltage is supplied to terminal BATT of the ECM even when the ignition switch is OFF for use by the diagnostic trouble code memory, air–fuel ratio adaptive control value memory, etc.

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 page05–278)

NG → CHECK FOR SHORT IN ALL HARNESS AND COMPONENTS CONNECTED EFI FUSE

OK

REPAIR OR REPLACE HARNESS AND CONNECTOR