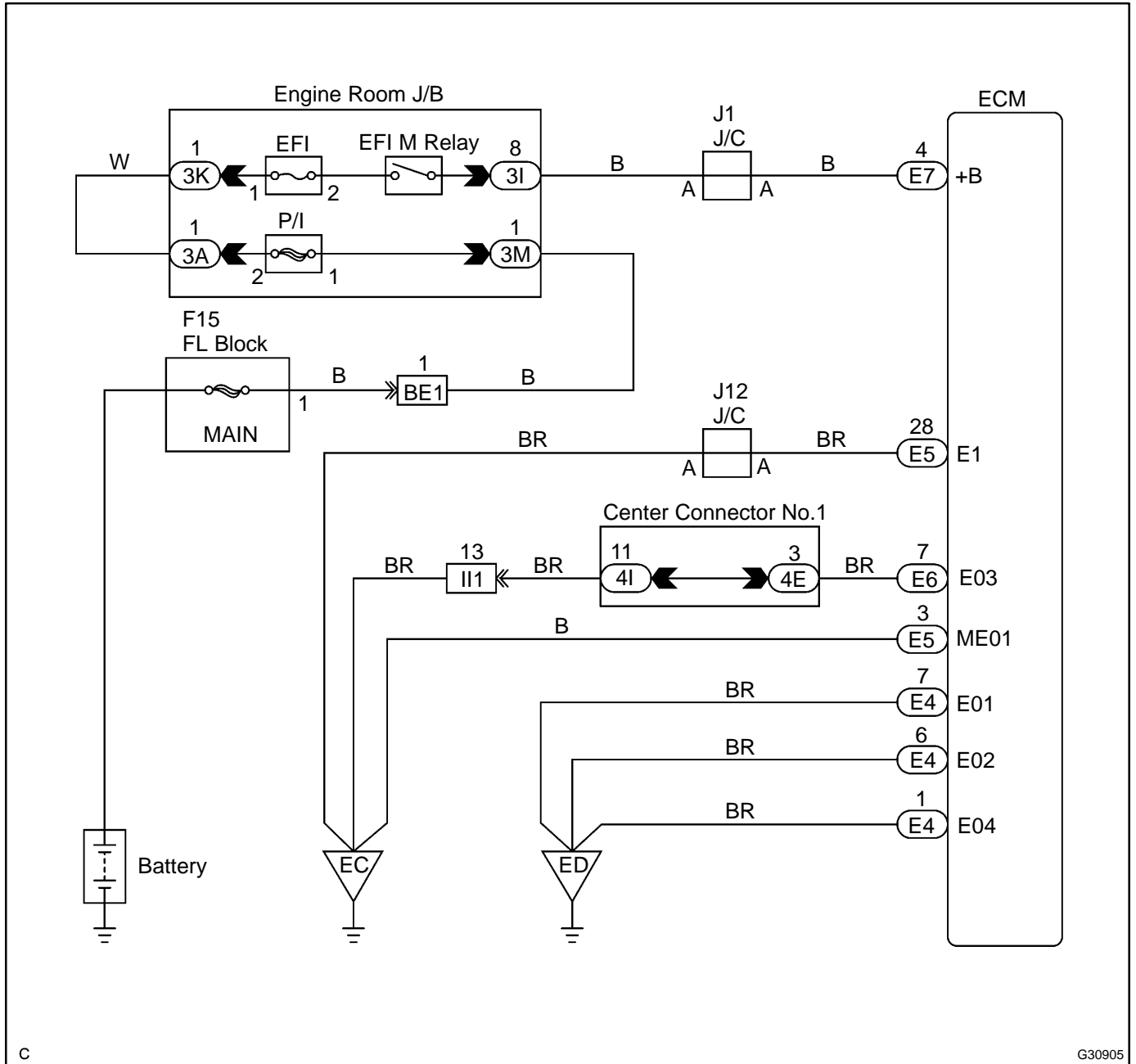


ECM COMMUNICATION STOP MODE

MODE DESCRIPTION

Detection Item	Symptom	Trouble Area
ECM COMMUNICATION STOP MODE	<ul style="list-style-type: none"> • "ENGINE" is not displayed on the "BUS CHECK" screen of the hand-held tester. • Applies to "ECM COMMUNICATION STOP MODE" in the "DTC COMBINATION TABLE" (see page 05-2605). 	Power source or inside the ECM

WIRING DIAGRAM

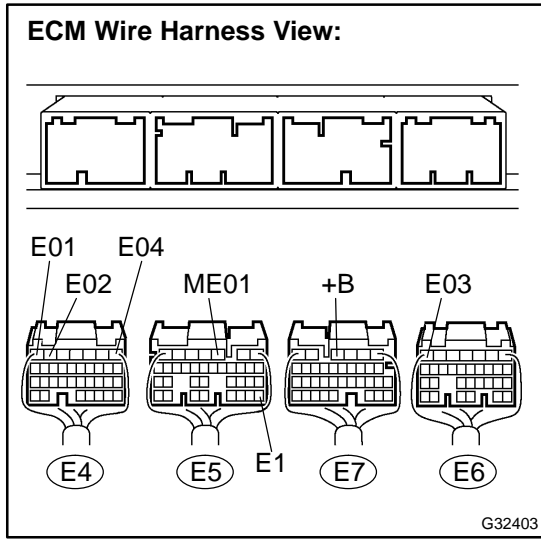


C

G30905

INSPECTION PROCEDURE

1 CHECK WIRE HARNESS(+B,E1,E03,ME01,E01,E02,E04)



- (a) Turn the power switch off.
- (b) Disconnect the ECM connectors (E4), (E5), (E6), and (E7).
- (c) Measure the resistance according to the value(s) in the table below.
- (d) Measure the voltage according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
E4-1 (E04) – Body ground	Always	Below 1 Ω
E4-6 (E02) – Body ground	Always	Below 1 Ω
E4-7 (E01) – Body ground	Always	Below 1 Ω
E5-3 (ME01) – Body ground	Always	Below 1 Ω
E5-28 (E1) – Body ground	Always	Below 1 Ω
E6-7 (E03) – Body ground	Always	Below 1 Ω
E7-4 (+B) – Body ground	Power Switch ON (IG)	10 to 14 V

NG REPAIR OR REPLACE WIRE HARNESS OR CONNECTOR

OK

REPLACE ECM (SEE PAGE 10-24)