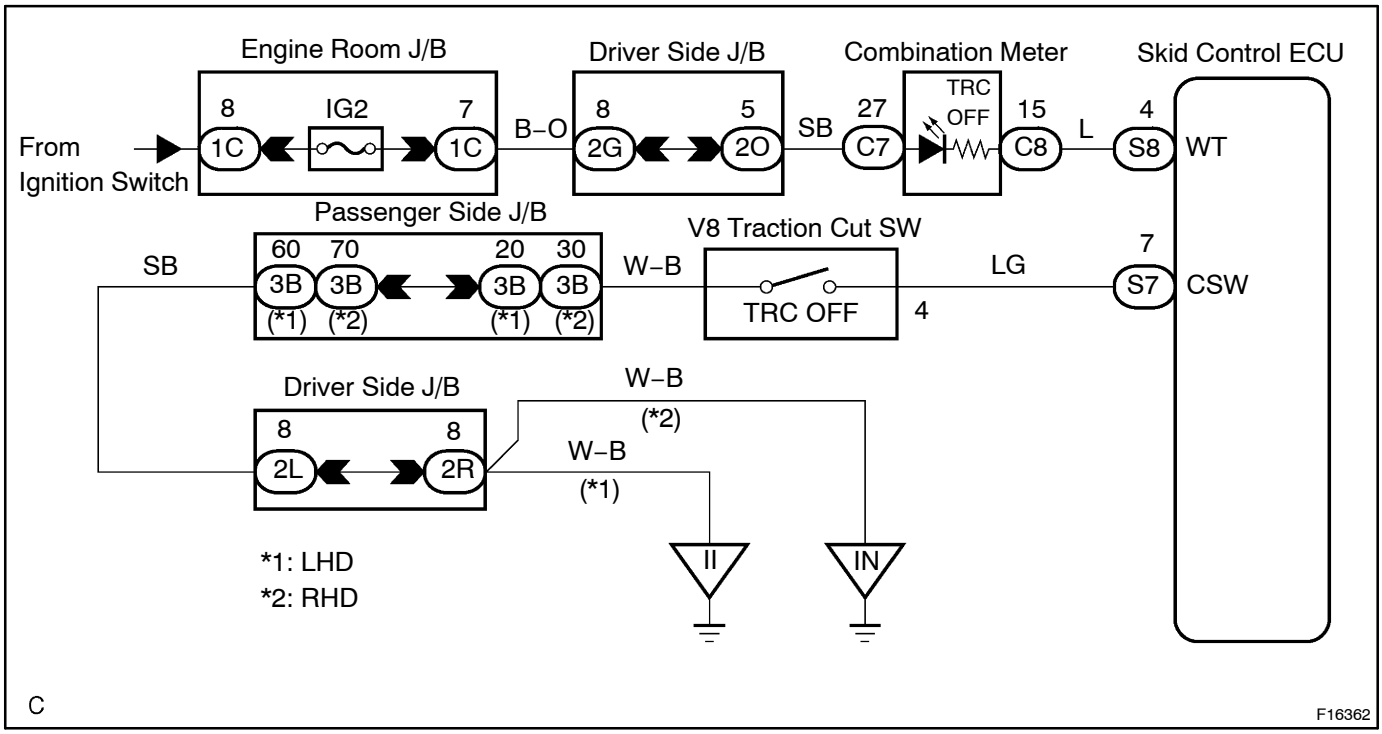
TRC OFF INDICATOR, TRC CUT SWITCH CIRCUIT

CIRCUIT DESCRIPTION

This is the TRC control main switch. When the TRC cut switch is pushed on, TRC control goes off and the TRC OFF indicator lights up. This indicator blinks for warnings when the trouble occurs and for displaying DTC. Turn the ignition switch OFF, TRC control surely comes on when the ignition switch turns ON next time.

WIRING DIAGRAM



INSPECTION PROCEDURE

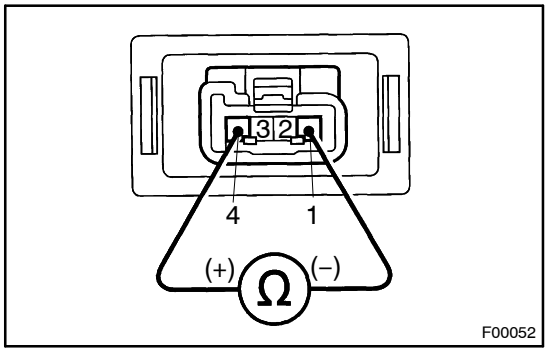
1	**RECONFIRM DTC(See page 05–511)**

A	Normal Code
B	Malfunction Code

B → **REPAIR CIRCUIT INDICATED BY OUTPUT CODE**

A

2	INSPECT TRACTION CONTROL SWITCH



(a) Remove TRC control switch.
(b) Disconnect TRC control switch connector.
(c) Measure resistance between terminals 1 and 4 of TRC control switch when TRC control switch is on and off.
OK:

TRC control switch	Resistance
Pushed in	Continuity

NG → **REPLACE TRACTION CONTROL SWITCH**

OK

3	CHECK HARNESS AND CONNECTOR(TRACTION CONTROL SWITCH – BODY GROUND)(See page 01–31)

NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

4	INSPECT COMBINATION METER ASSY(TRC OFF INDICATOR LIGHY CIRCUIT)

NG → **REPAIR OR REPLACE COMBINATION METER ASSY**

OK

5	CHECK HARNESS AND CONNECTOR(COMBINATION METER – SKID CONTROL ECU ASSY)(See page 01–31)

NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

CHECK AND REPLACE SKID CONTROL ECU ASSY