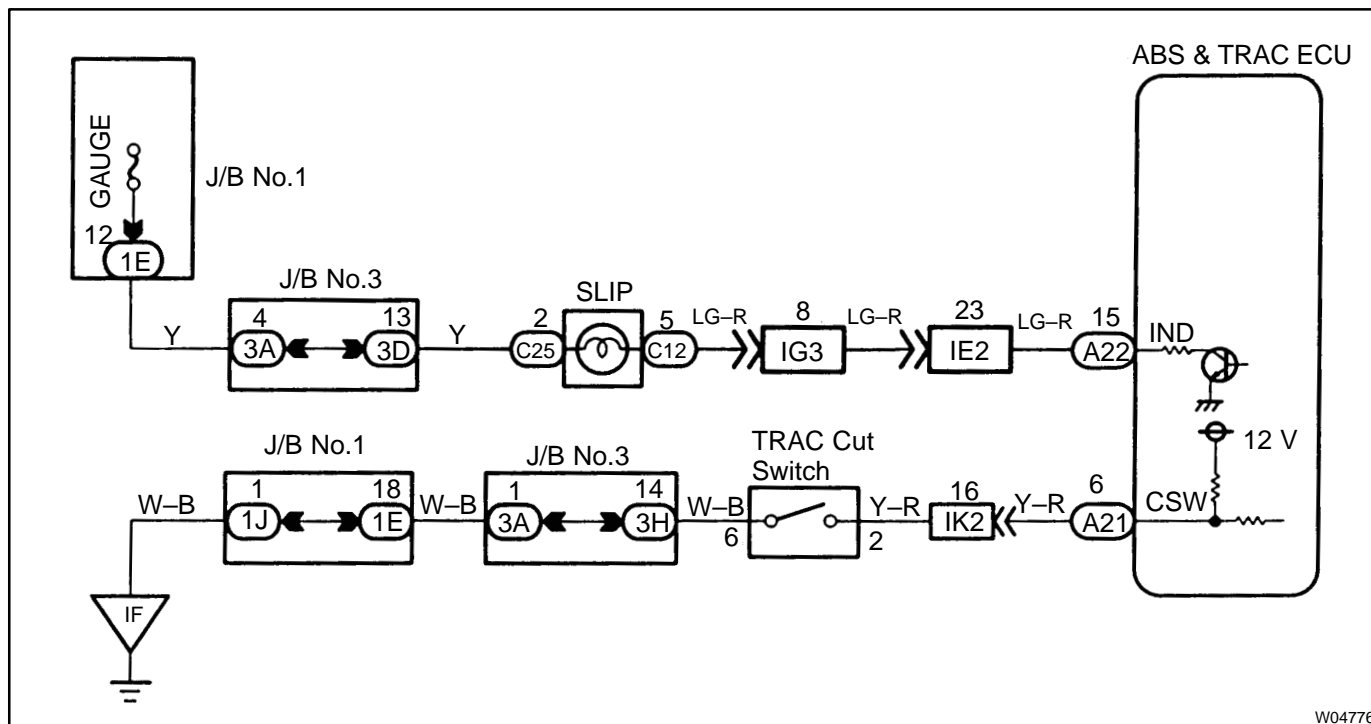


TRAC OFF Indicator, TRAC Cut Switch Circuit

CIRCUIT DESCRIPTION

This is the TRAC control main switch. When the TRAC cut switch is pushed on, TRAC control goes off and the TRAC OFF indicator lights up. This indicator blinks for warnings when the trouble occurs and for displaying DTC.

WIRING DIAGRAM



W04776

INSPECTION PROCEDURE

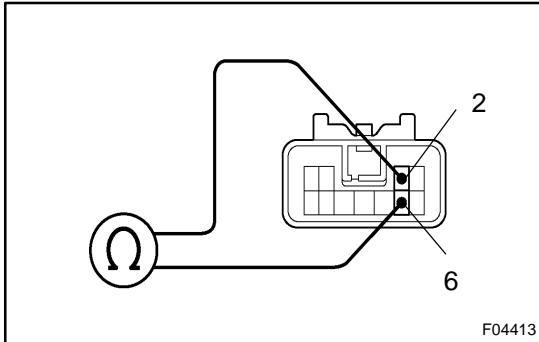
1	Check DTC
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Check DTC on page [DI-461](#).

YES

Repair circuit indicated by the code output.

NO

2 Check TRAC cut switch.**PREPARATION:**

- (a) Remove TRAC cut switch.
- (b) Disconnect TRAC cut switch connector.

CHECK:

Measure resistance between terminals 2 and 6 of TRAC cut switch when TRAC cut switch is on and off.

OK:

TRAC cut switch	Resistance
Pushed in	Continuity
Released	1 MΩ or higher

NG**Replace TRAC cut switch.****OK****3 Check for open and short in harness and connector between terminal CSW of ABS & TRAC ECU and TRAC cut switch and body ground (See page [IN-29](#)).****NG****Repair or replace harness or connector.****OK****4 Check TRAC OFF indicator light.**

See combination meter troubleshooting on page [BE-59](#).

NG**Repair or replace combination meter.****OK**

5	Check for open and short in harness and connector between terminal WT of ABS & TRAC ECU and TRAC OFF indicator light (See page IN-29).
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NG

Repair or replace harness or connector.

OK

Turn the IG switch OFF, check and replace
ABS & TRAC ECU.