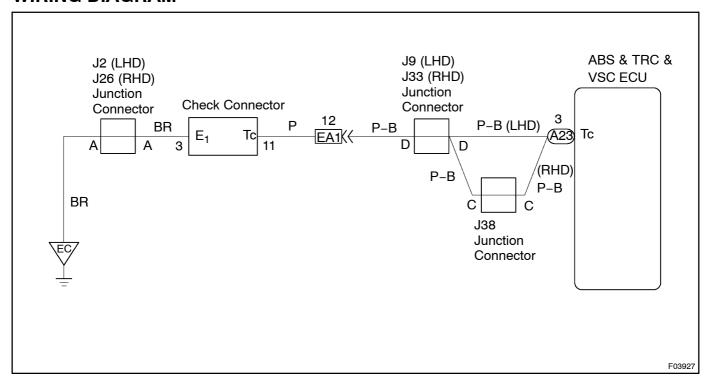
DI29I-02

Tc Terminal Circuit

CIRCUIT DESCRIPTION

Connecting terminals Tc and E_1 of the check connector causes the ECU to display the DTC by flashing the ABS warning light.

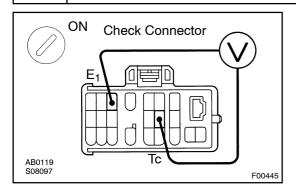
WIRING DIAGRAM



INSPECTION PROCEDURE

1

Check voltage between terminals ${\sf Tc}$ and ${\sf E_1}$ of check connector.



PREPARATION:

Turn ignition switch ON.

CHECK:

Measure voltage between terminal Tc and E1 of check connector.

OK:

Voltage: 10 - 14 V



If ABS warning light does not blink even after Tc and E_1 are connected, the ECU may be defective.



Turn[the]G[\$witch[OFF,[and]check[for[open]and[\$hort[circuit[]n[harness[and]connector[between[ABS]&[TRC]&[VSC]ECU[and]check[connector,[check[connector]and[body[ground](See[page]N-29).

NG

Repair or replace harness or connector.

OK

Check and replace ABS & TRC & VSC ECU.