

TC and CG Terminal Circuit

DESCRIPTION

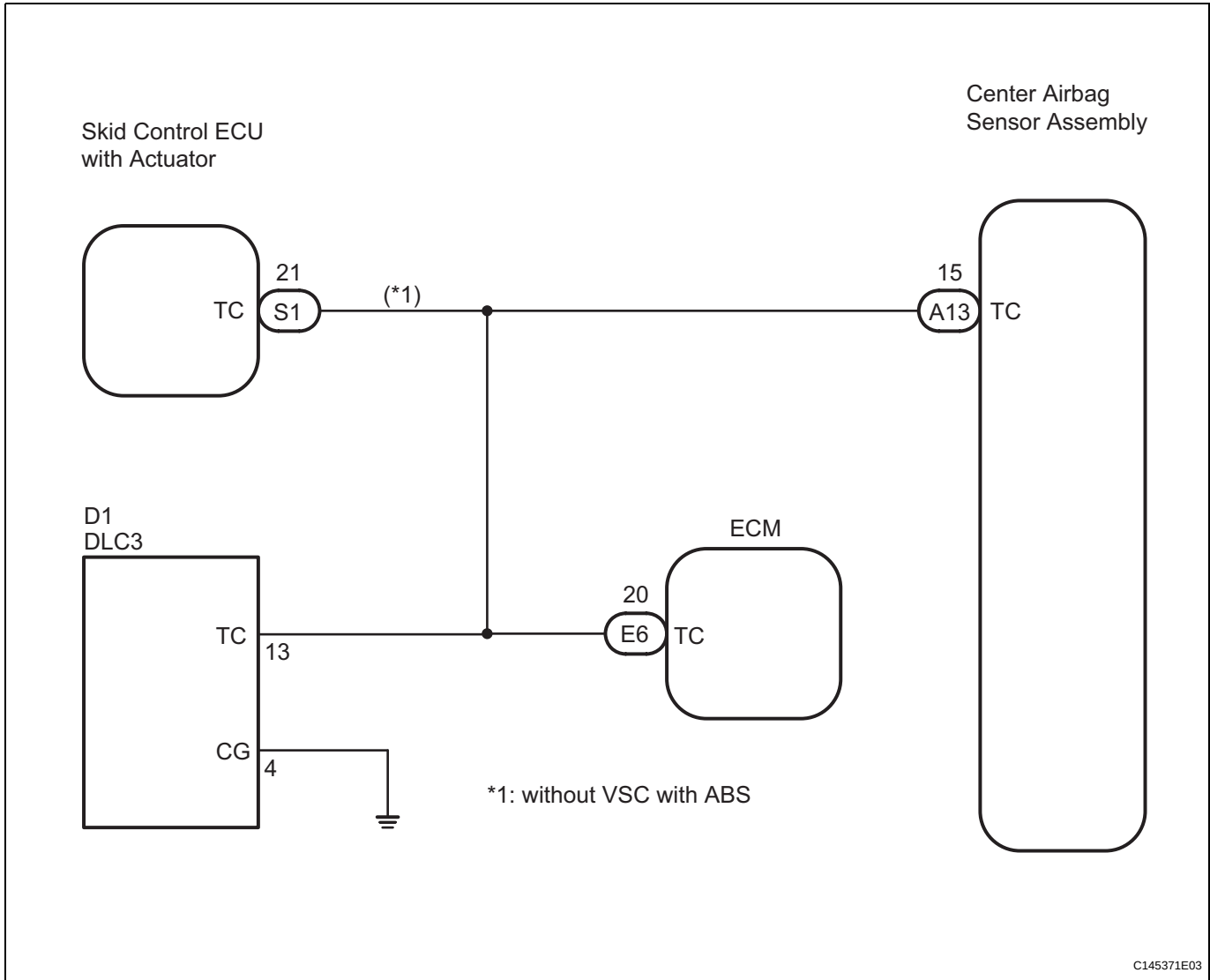
DTC output mode is set by connecting terminals TC and CG of the DLC3.

The DTCs are displayed by blinking the SRS warning light.

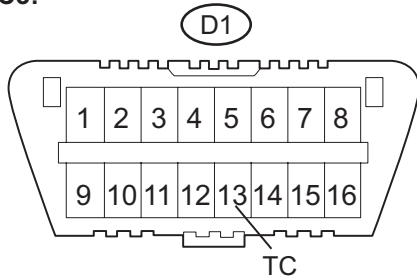
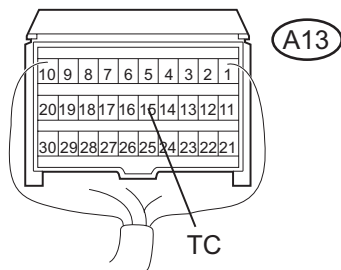
HINT:

When each warning light keeps blinking, a ground short in the wiring of terminal TC of the DLC3 or an internal ground short in each ECU is suspected.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 WIRE HARNESS (TC OF DLC3 - TC OF CENTER AIRBAG SENSOR ASSEMBLY)**RS****DLC3:****Center Airbag Sensor Assembly:**

Y

C119690E01

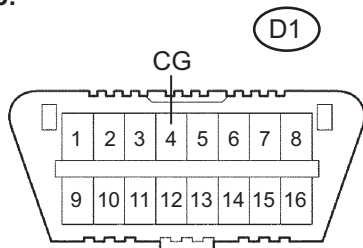
- (a) Turn the ignition switch to the LOCK position.
- (b) Disconnect the center airbag sensor assembly connector.
- (c) Measure the resistance according to the value(s) in the table below.

Standard resistance

Tester Connection	Condition	Specified Condition
D1-13 (TC) - A13-15 (TC)	Always	Below 1 Ω

NG

REPAIR OR REPLACE WIRE HARNESS (TC OF DLC3 - TC OF CENTER AIRBAG SENSOR ASSEMBLY)

OK**2 CHECK WIRE HARNESS (CG OF DLC3 - BODY GROUND)****DLC3:**

C126742E52

- (a) Measure the resistance according to the value(s) in the table below.

Standard resistance

Tester Connection	Condition	Specified Condition
D1-4 (CG) - Body ground	Always	Below 1 Ω

NG

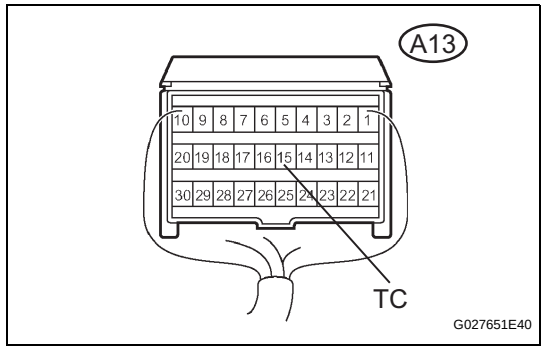
REPAIR OR REPLACE WIRE HARNESS (CG OF DLC3 - BODY GROUND)

OK

3

CHECK WIRE HARNESS (TC OF CENTER AIRBAG SENSOR ASSEMBLY - BODY GROUND)

RS



OK

(a) Measure the resistance according to the value(s) in the table below.

Standard resistance

Tester Connection	Condition	Specified Condition
A13-15 (TC) - Body ground	Always	1 MΩ or higher

NG

REPAIR OR REPLACE WIRE HARNESS OR EACH ECU

REPLACE CENTER AIRBAG SENSOR ASSEMBLY