- DTC B1180/17

Short in Driver Side Squib 2nd Step Circuit

DESCRIPTION

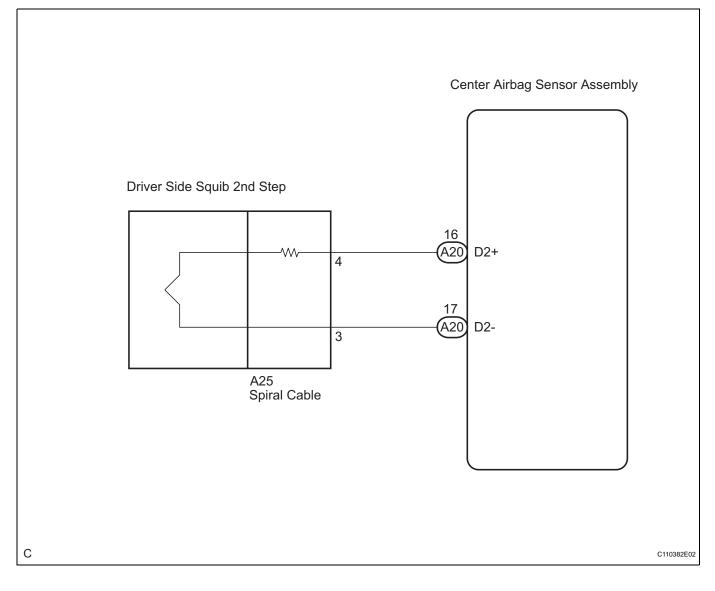
The driver side squib 2nd step circuit consists of the center airbag sensor assembly, the spiral cable and the steering pad.

The circuit instructs the SRS to deploy when deployment conditions are met.

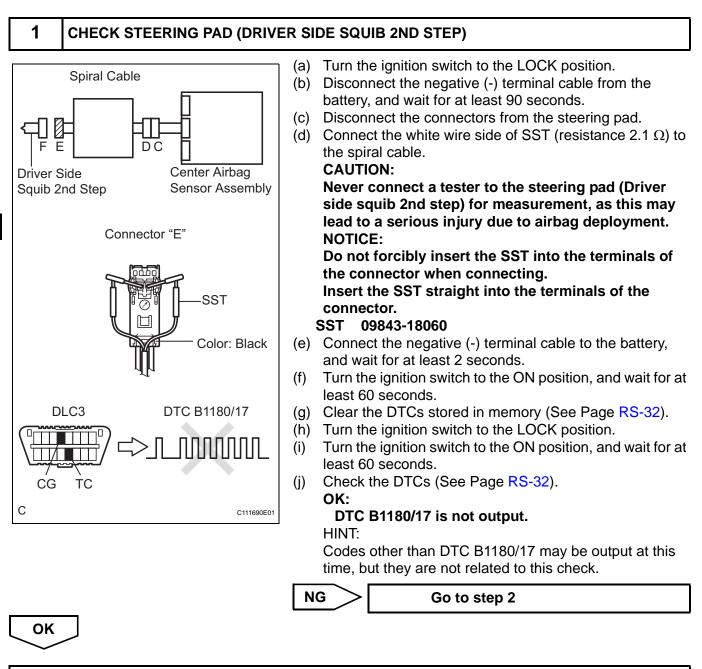
DTC B1180/17 is recorded when a short circuit is detected in the driver side squib 2nd step circuit.

DTC No.	DTC Detecting Condition	Trouble Area
B1180/17	 Short circuit between D2+ wire harness and D2- wire harness of driver side squib 2nd step Driver side squib 2nd step malfunction Spiral cable malfunction Center airbag sensor assembly malfunction 	 Steering pad (Driver side squib 2nd step) Spiral cable Center airbag sensor assembly Instrument panel wire

WIRING DIAGRAM



 RS

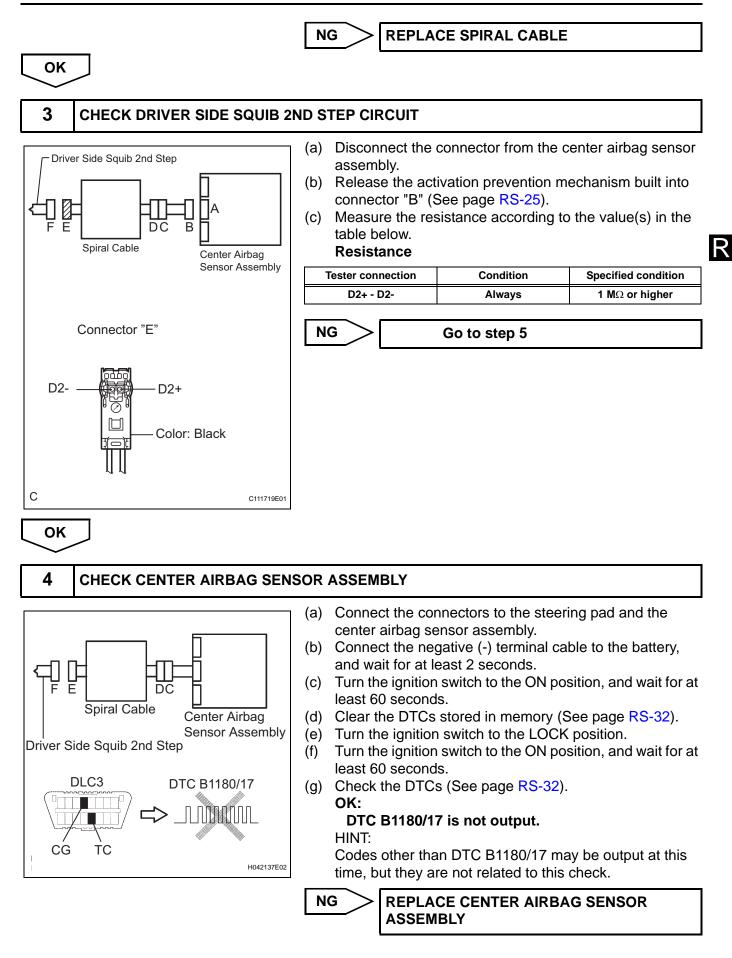


REPLACE STEERING PAD

2	CHECK CONNECTORS
---	------------------

- (a) Turn the ignition switch to the LOCK position.
- (b) Disconnect the negative (-) terminal cable from the battery, and wait for at least 90 seconds.
- (c) Disconnect the SST (resistance 2.1 Ω) from the spiral cable.
- (d) Check that the spiral cable connectors (on the steering pad side) are not damaged.OK:

The lock button is not disengaged, and the claw of the lock is not deformed or damaged.



ок

USE SIMULATION METHOD TO CHECK

