RS

DTC	B1183/22	Short to B+ in Driver Side Squib 2nd Step Cir- cuit
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DESCRIPTION

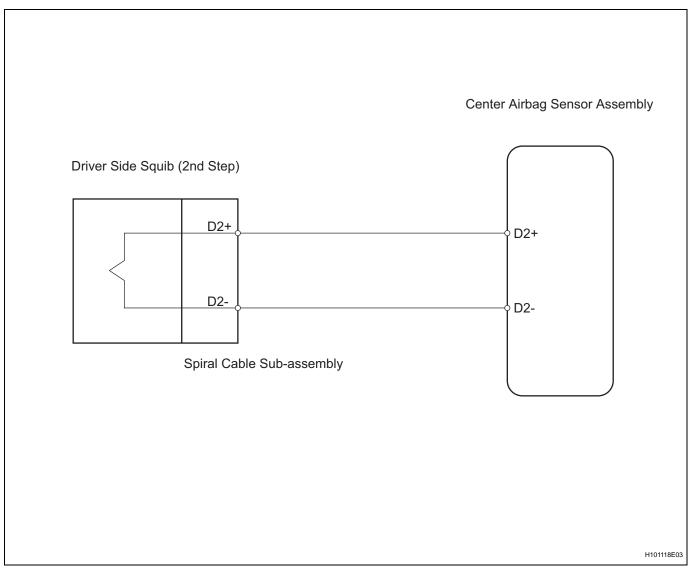
The driver side squib (2nd step) circuit consists of the center airbag sensor assembly, the spiral cable sub-assembly and the steering pad.

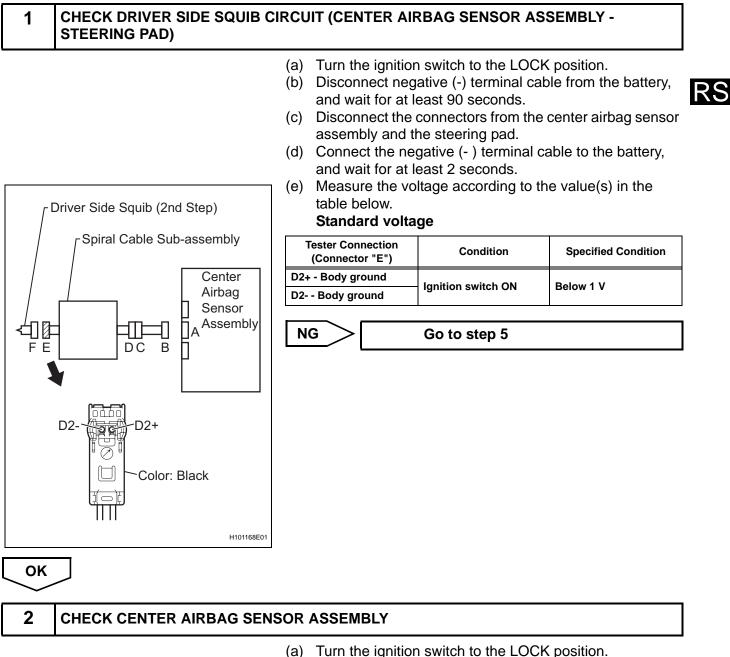
This circuit instructs the SRS to deploy when deployment conditions are met.

DTC B1183/22 is recorded when a short to B+ is detected in the driver side squib (2nd step) circuit.

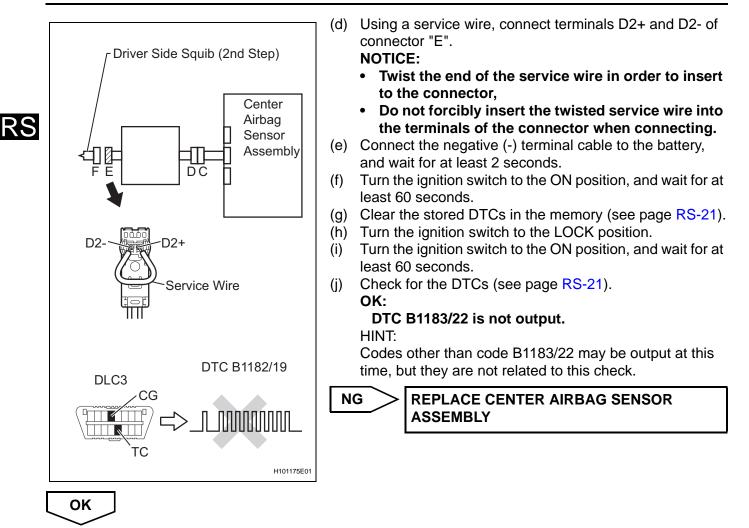
DTC No.	DTC Detection Condition	Trouble Area
B1183/22	 Short circuit in driver side squib (2nd step) wire harness (to B+) Driver side squib (2nd step) malfunction Spiral cable sub-assembly malfunction Center airbag sensor assembly malfunction 	 Steering pad (driver side squib, 2nd step) Spiral cable sub-assembly Center airbag sensor assembly Instrument panel wire

WIRING DIAGRAM





- (b) Disconnect the negative (-) terminal cable from the battery, and wait for at least 90 seconds.
- (c) Connect the connector to the center airbag sensor assembly.

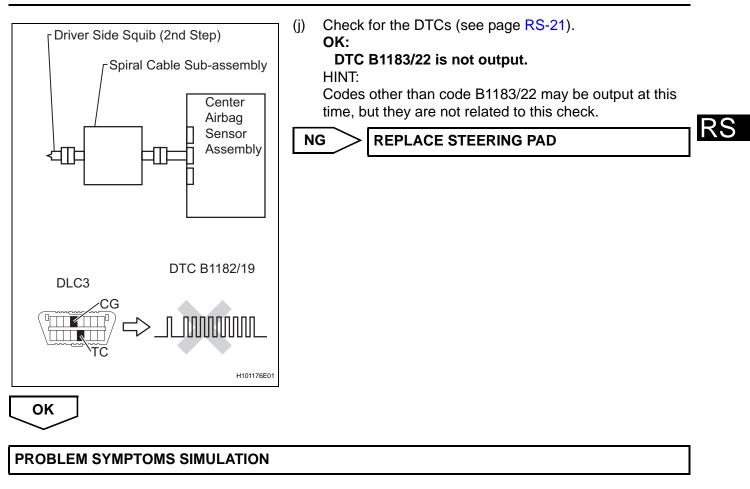


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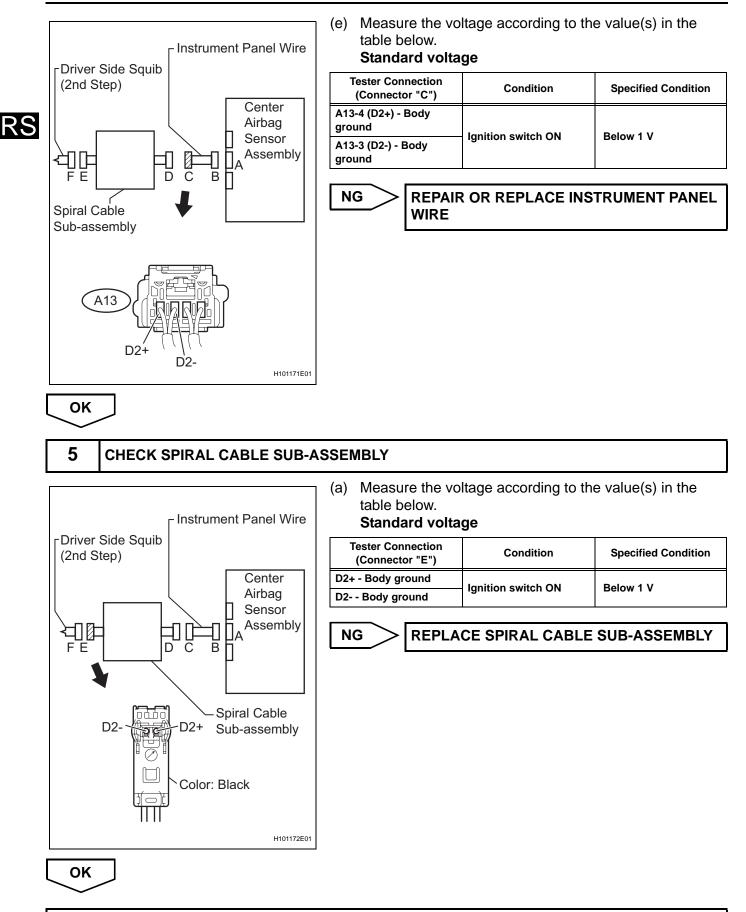
CHECK STEERING PAD (DRIVER SIDE SQUIB, 2ND STEP)

- (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 service wire from the connector "E".
- (d) Connect the connectors to the steering pad.
- (e) Connect the negative (-) terminal cable to the battery, and wait for at least 2 seconds.
- (f) Turn the ignition switch to the ON position, and wait for at least 60 seconds.
- (g) Clear the stored DTCs in the memory (see page RS-21).
- (h) Turn the ignition switch to the LOCK position.
- (i) Turn the ignition switch to the ON position, and wait for at least 60 seconds.





- (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 instrument panel wire connectors from the spiral cable sub-assembly.
- (d) Connect the negative (-) terminal cable to the battery, and wait for at least 2 seconds.



PROBLEM SYMPTOMS SIMULATION