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B0121/26 Seat Belt Buckle Switch RH Circuit Malfunction

DESCRIPTION

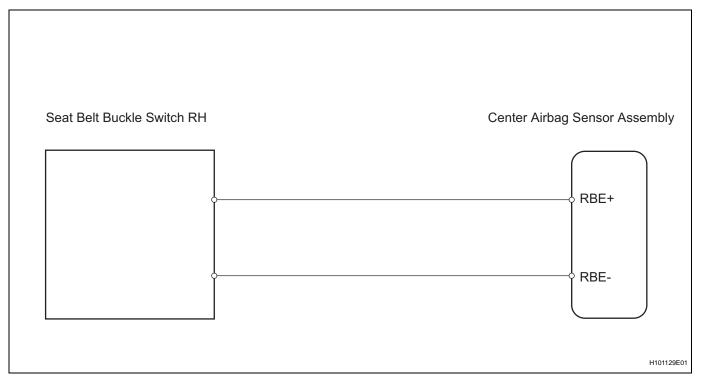
DTC

The seat belt buckle switch RH circuit consists of the center airbag sensor assembly and the front seat inner belt assembly RH (seat belt buckle switch RH).

DTC B0121/26 is recorded when a malfunction is detected in the seat belt buckle switch RH circuit.

DTC No.	DTC Detection Condition	Trouble Area
B0121/26	 Short circuit in seat belt buckle switch RH wire harness (to ground) Short circuit in seat belt buckle switch RH wire harness (to B+) Open circuit in RBE+ wire harness or RBE- wire harness of front seat inner belt RH Seat belt buckle switch RH malfunction Center airbag sensor assembly 	 Front seat inner belt assembly RH (seat belt buckle switch RH) Center airbag sensor assembly Floor wire

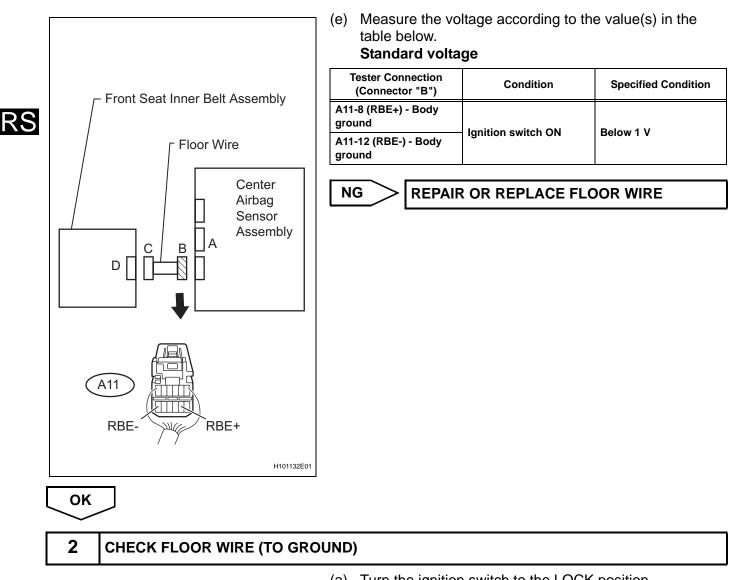
WIRING DIAGRAM



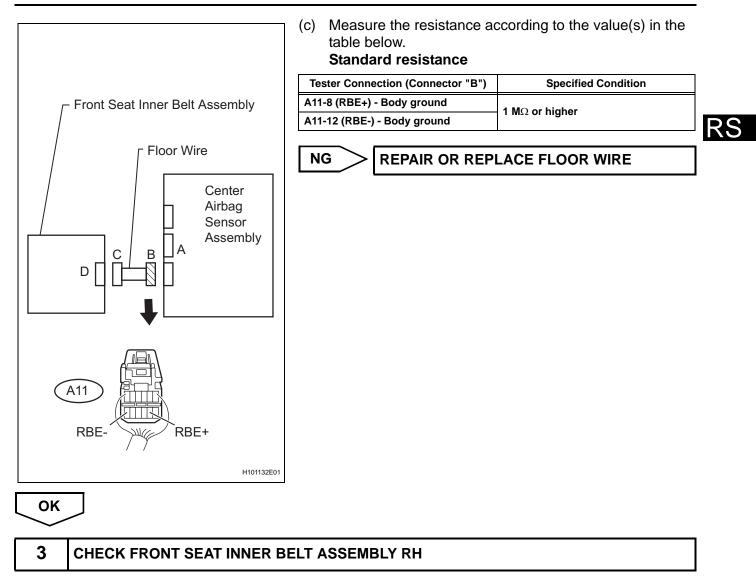
1 CHECK FLOOR WIRE (TO B+)

- (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 connectors from the center airbag sensor assembly and the front seat inner belt assembly RH.
- (d) Connect the negative (-) terminal cable to the battery, and wait for at least 2 seconds.

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- (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.



- (a) Connect the connector to the front seat inner belt assembly RH.
- (b) Unfasten the seat belt from the front seat inner belt RH.

