DTC	B1141/33	Side Airbag Sensor Assembly LH Circuit Mal- function
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DESCRIPTION

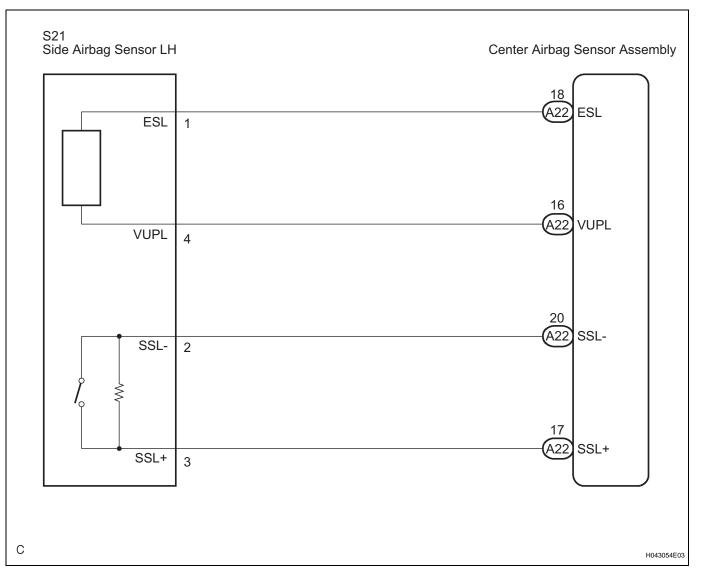
The side airbag sensor LH circuit consists of the safing sensor, the diagnostic circuit and the lateral deceleration sensor, etc.

If the center airbag sensor assembly receives signals from the lateral deceleration sensor, it judges whether or not the SRS should be activated.

DTC B1141/33 is recorded when a malfunction in the side airbag sensor LH circuit is detected.

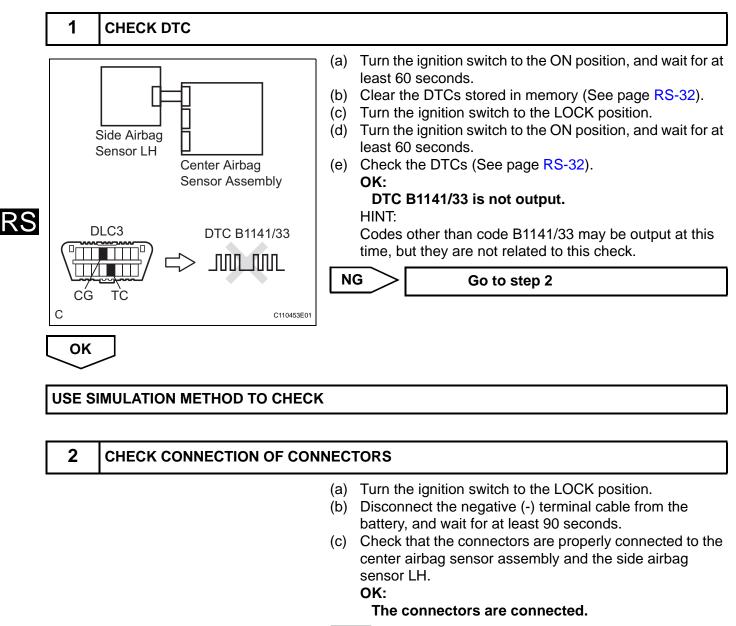
DTC No.	DTC Detecting Condition	Trouble Area	
B1141/33	 Open circuit in side airbag sensor LH circuit Short circuit in side airbag sensor LH circuit (to B+) Short circuit in side airbag sensor LH circuit (to ground) Side airbag sensor LH malfunction Center airbag sensor assembly malfunction 	 Side airbag sensor LH Center airbag sensor assembly Floor wire No.2 	G

WIRING DIAGRAM



RS

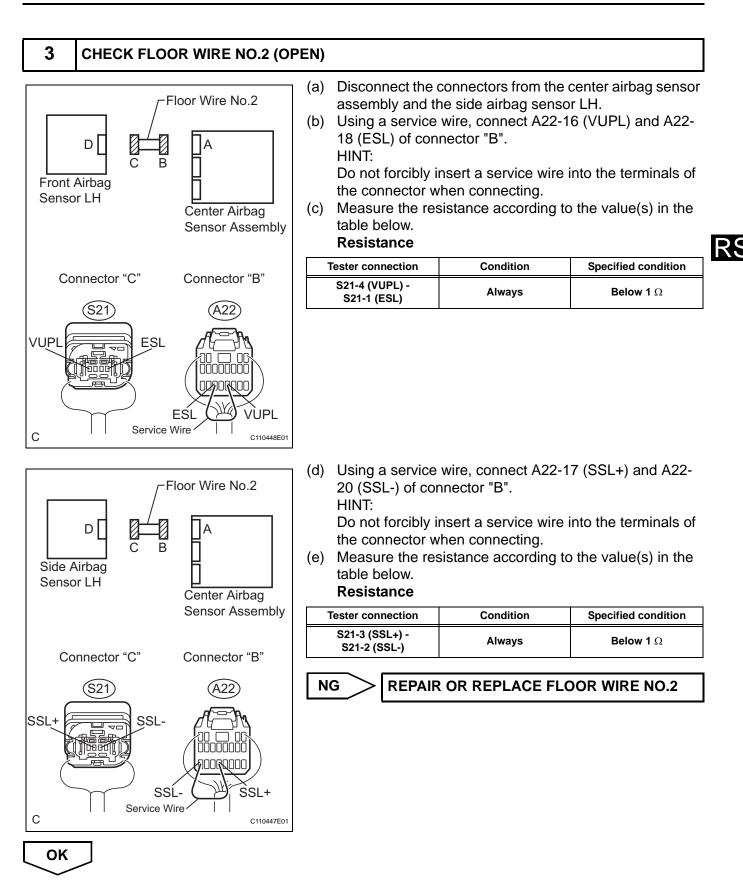
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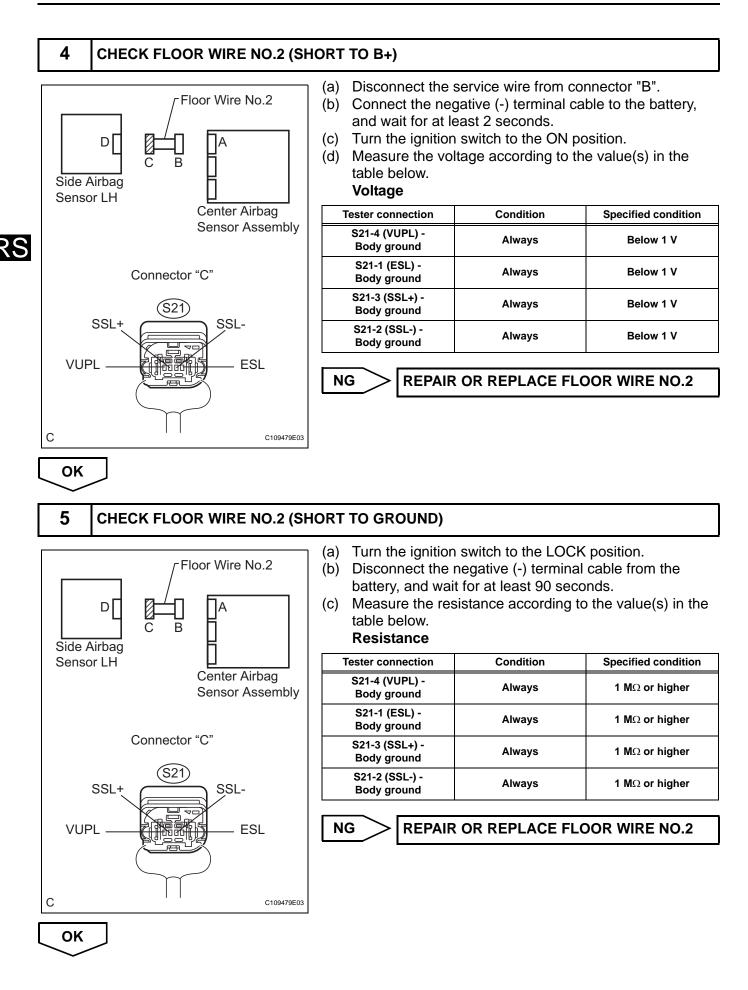


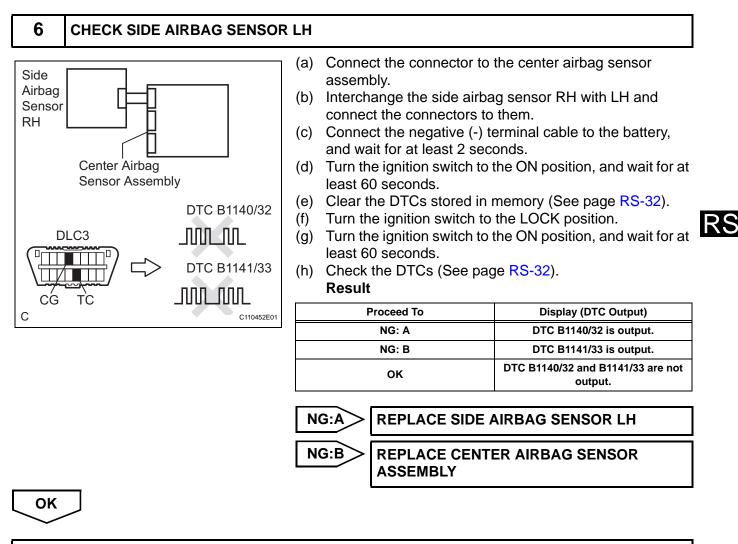
CONNECT CONNECTORS, THEN GO TO STEP 1

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USE SIMULATION METHOD TO CHECK