DTC	B1163/82	Short to B+ in Curtain Shield Squib RH Circuit
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DESCRIPTION

The curtain shield squib RH circuit consists of the center airbag sensor assembly and the curtain shield airbag assembly RH.

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

DTC B1163/82 is recorded when a short to B+ is detected in the curtain shield squib RH circuit.

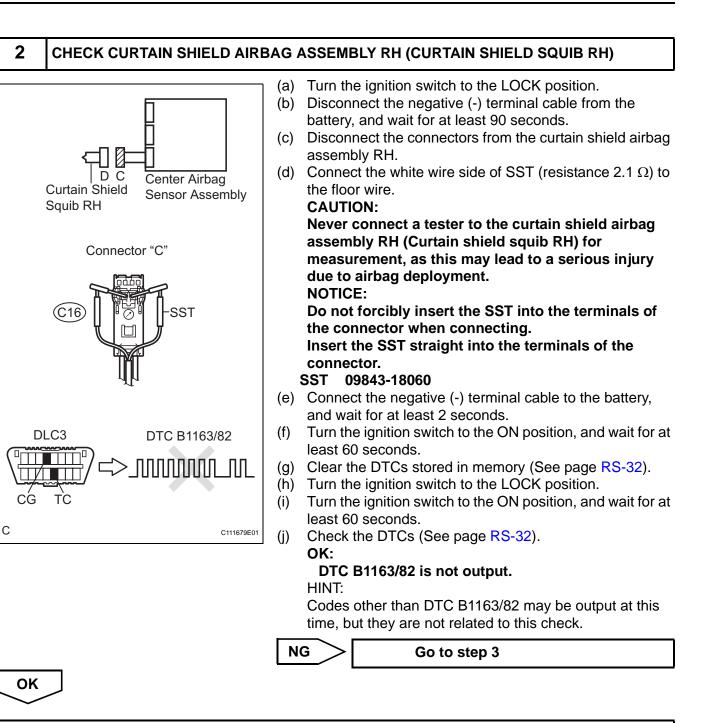
DTC No.	DTC Detecting Condition	Trouble Area
B1163/82	 Short circuit in curtain shield squib RH wire harness (to B+) Curtain shield squib RH malfunction Center airbag sensor assembly malfunction 	 Curtain shield airbag assembly RH (Curtain shield squib RH) Center airbag sensor assembly Floor wire Roof wire No.2

WIRING DIAGRAM

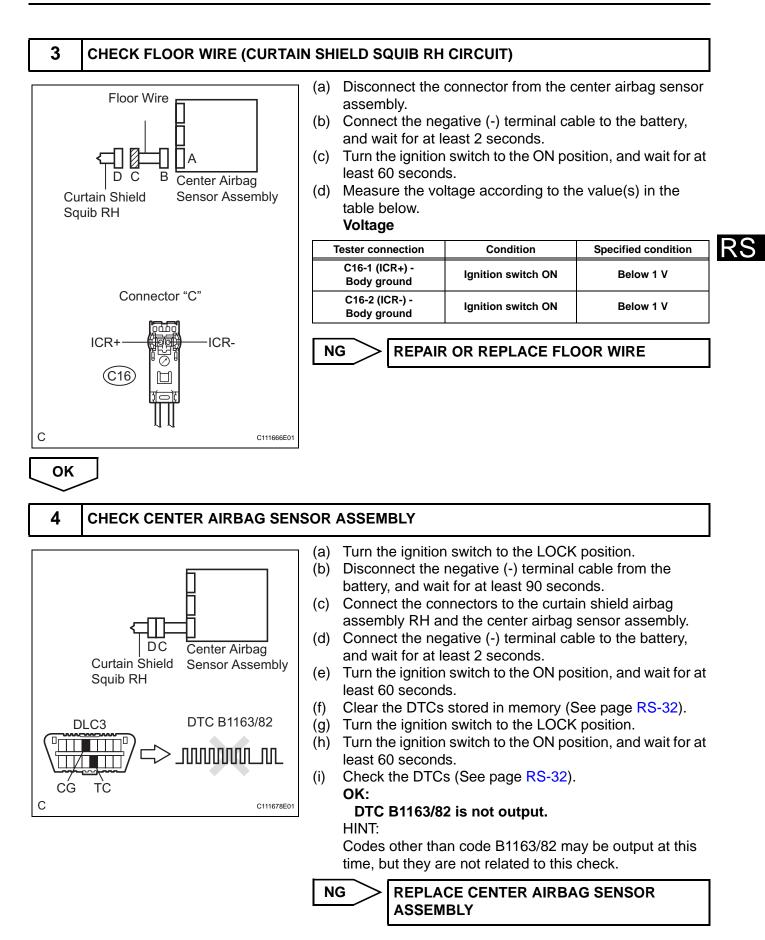
See page RS-199.

1	CHECK VEHICLE CONDITION
	(a) Check whether or not the vehicle is equipped with the
	rear seat entertainment system. Result:
	A:
	w/o Rear seat entertainment system
	B:
	w/ Rear seat entertainment system
	B Go to step 5
A	

 RS

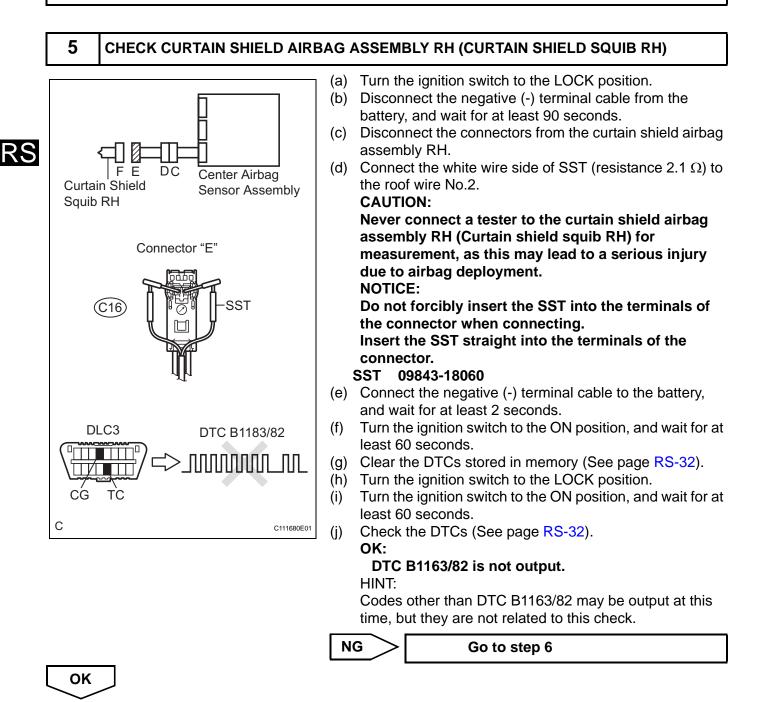


REPLACE CURTAIN SHIELD AIRBAG ASSEMBLY RH

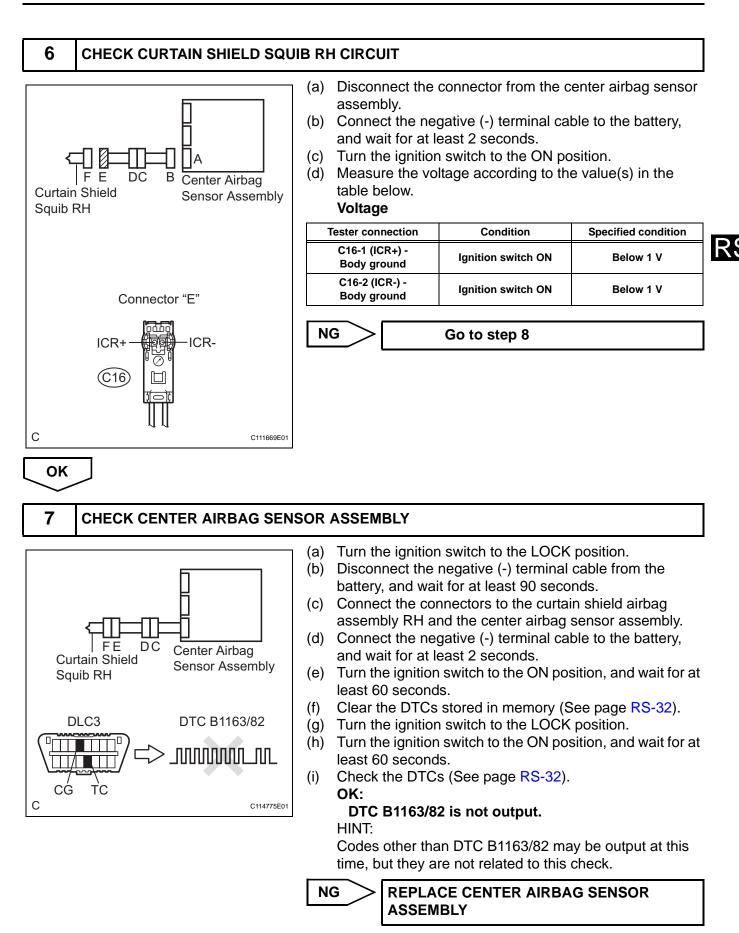


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USE SIMULATION METHOD TO CHECK



REPLACE CURTAIN SHIELD AIRBAG ASSEMBLY RH



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