DTC	B0133/62	Short in P/T Squ

# Short in P/T Squib (RH) Circuit (to B+)

DI1BI-15

## **CIRCUIT DESCRIPTION**

The P/T squib (RH) circuit consists of the airbag sensor assembly and seat belt pretensioner (RH). It causes the SRS to deploy when the SRS deployment conditions are satisfied.

For details of the function of each component, see OPERATION on page RS-3.

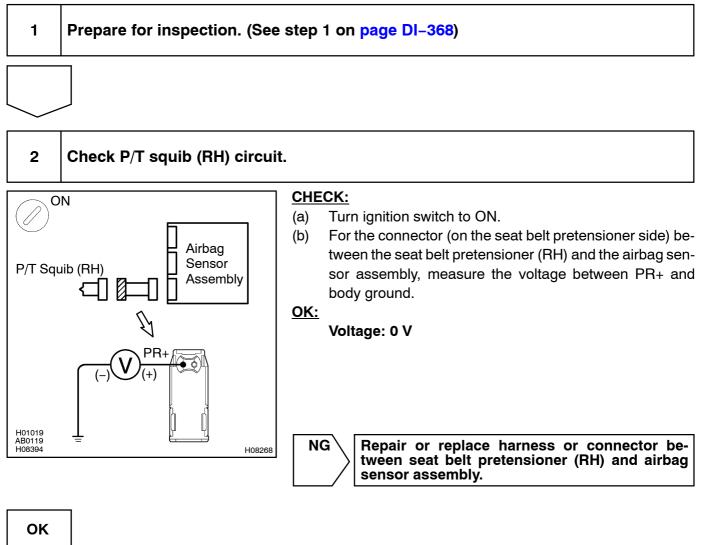
DTC B0133/62 is recorded when a B+ short is detected in the P/T squib (RH) circuit.

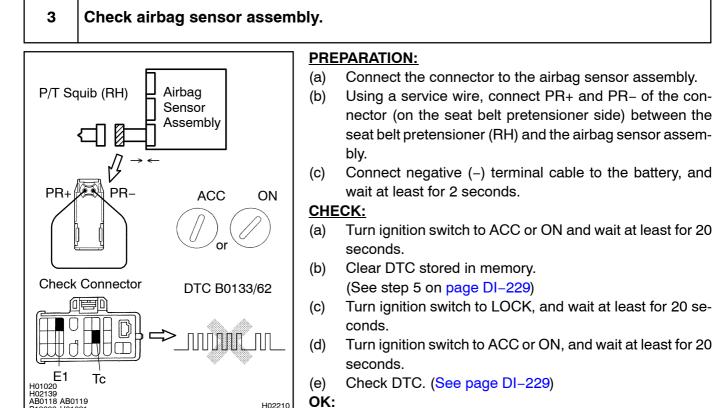
DTC No.	DTC Detecting Condition	Trouble Area
B0133/62	<ul> <li>Short circuit in seat belt pretensioner (RH) wire harness (to B+)</li> <li>P/T squib (RH) malfunction</li> <li>Airbag sensor assembly malfunction</li> </ul>	<ul> <li>Seat belt pretensioner (RH)</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>

### WIRING DIAGRAM

See page DI-298.

### **INSPECTION PROCEDURE**





#### <u>OK:</u>

H02210

#### DTC B0133/62 is not output.

#### HINT:

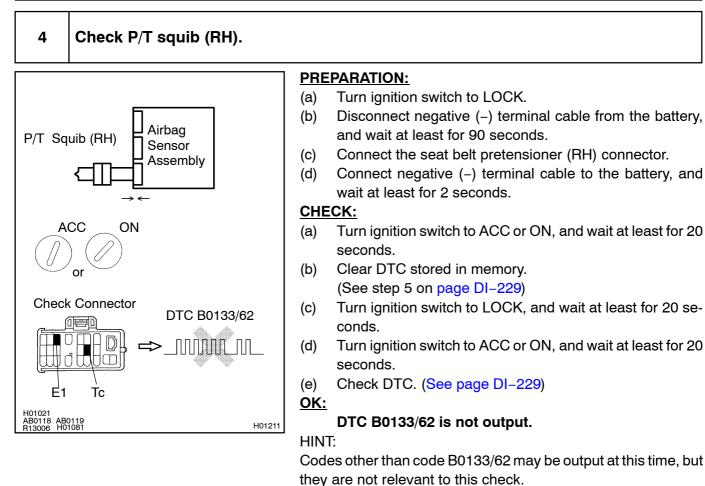
Codes other than code B0133/62 may be output at this time, but they are not relevant to this check.

NG

Replace airbag sensor assembly.



13006 H0108



NG

 $\rangle$  Replace seat belt pretensioner (RH).

ОК

From the results of the above inspection, the malfunctioning part can now be considered normal. To make sure of this, use the simulation method to check. If the malfunctioning part can not be detected by the simulation method, replace all SRS components including the wire harness.