DI6PL-02

# DTC B0132/61 Short in P/T Squib (RH) Circuit (to Ground)

## **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–2.

DTC B0132/61 is recorded when a ground short is detected in the P/T squib (RH) circuit.

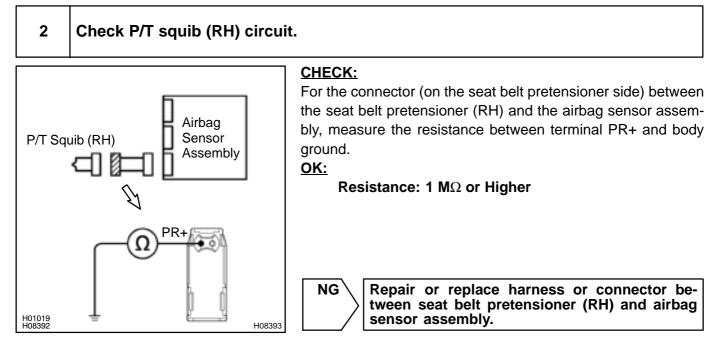
DTC No.	DTC Detection Condition	Trouble Area
B0132/61	<ul> <li>Short circuit in P/T squib (RH) wire harness (to ground)</li> <li>P/T squib (RH) malfunction</li> <li>Airbag sensor assembly malfunction</li> </ul>	<ul> <li>Wire harness</li> <li>Seat belt pretensioner (P/T squib) (RH)</li> <li>Airbag sensor assembly</li> </ul>

### WIRING DIAGRAM

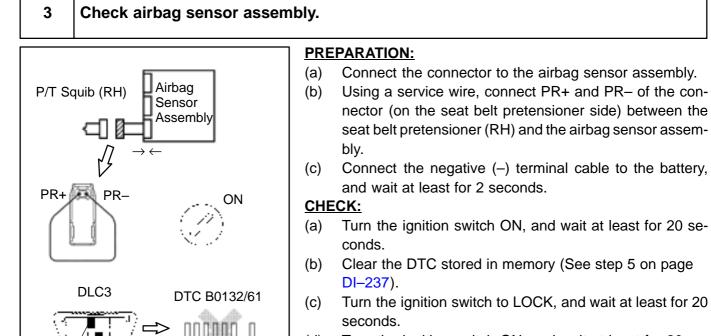
See page DI-281.

## **INSPECTION PROCEDURE**

	1	Prepare for inspection (See step 1 on page DI–323).	



OK



- Connect the negative (-) terminal cable to the battery,
- Turn the ignition switch ON, and wait at least for 20 se-
- Clear the DTC stored in memory (See step 5 on page
- Turn the ignition switch to LOCK, and wait at least for 20 seconds.
- Turn the ignition switch ON, and wait at least for 20 se-(d) conds.
- (e) Check the DTC (See page DI-237).

#### OK:

H10623

#### DTC B0132/61 is not output.

#### HINT:

Codes other than code B0132/61 may be output at this time, but they are not relevant to this check.

NG

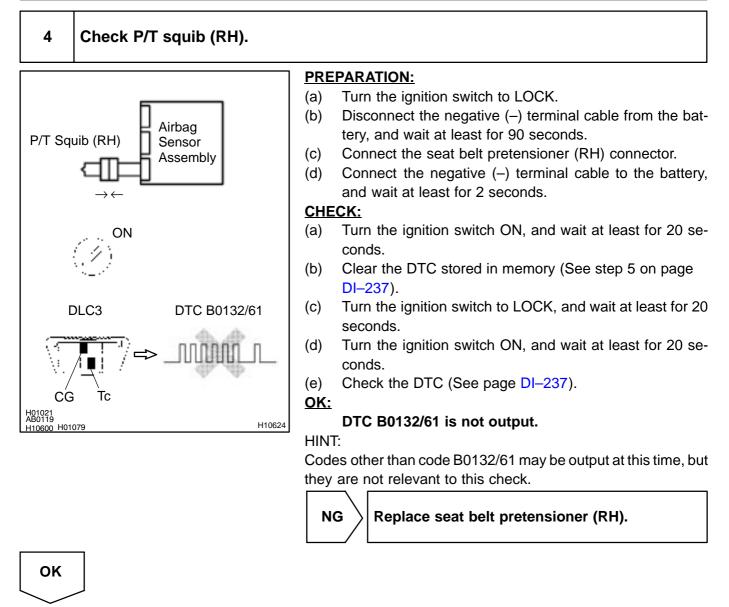
Replace airbag sensor assembly.



CG

H01020 H02139 AB0118 AB0119 H10600 H01079

To



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