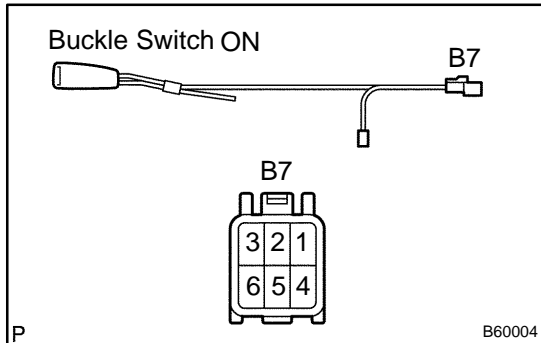


# INSPECTION

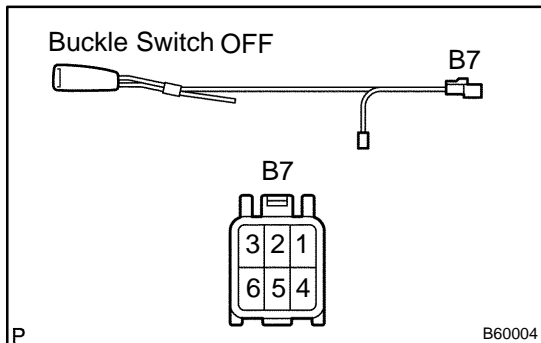


## 1. INSPECT FRONT SEAT INNER BELT ASSY LH

- (a) Inspect the buckle switch.
  - (1) Fasten the seat belt (buckle switch ON).
  - (2) Inspect the continuity and resistance between the terminals, as shown in the illustration and table.

**Standard:**

Terminal No.	Specified condition
B7-1 ↔ B7-2	1,330 Ω
B7-1 ↔ B7-3	No continuity

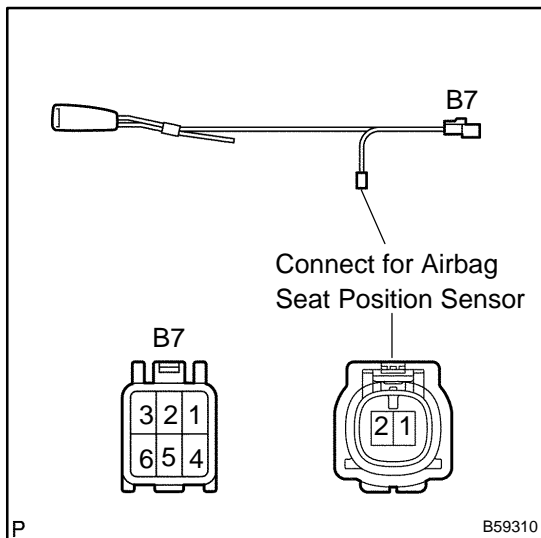


- (3) Release the seat belt (buckle switch OFF).
- (4) Inspect the continuity and resistance between the terminals, as shown in the illustration and table.

**Standard:**

Terminal No.	Specified condition
B7-1 ↔ B7-2	330 Ω
B7-1 ↔ B7-3	Continuity

If the result is not as specified, replace the inner belt.

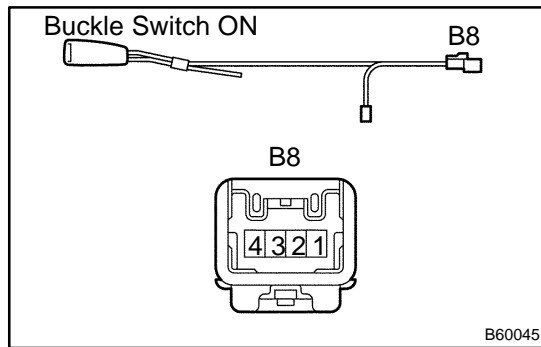


- (b) Inspect the circuit for the airbag seat position sensor.
  - (1) Inspect the continuity between the B7 connector and connector for the airbag seat position sensor, as shown in the illustration and table.

**Standard:**

Terminal No.	Specified condition
B7-4 ↔ 1 (Connector for airbag seat position sensor)	Continuity
B7-5 ↔ 2 (Connector for airbag seat position sensor)	

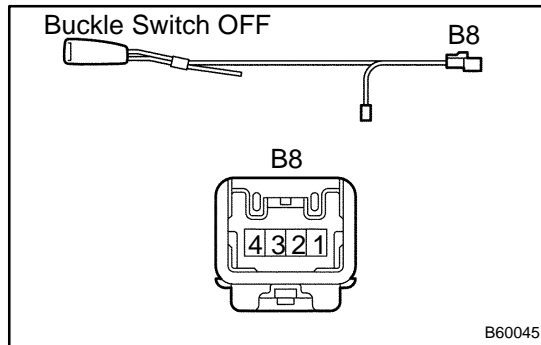
If the result is not as specified, replace the inner belt.



## 2. INSPECT FRONT SEAT INNER BELT ASSY RH

- (a) Inspect the buckle switch.
- (1) Fasten the seat belt (buckle switch ON).
  - (2) Inspect the continuity between terminals B8-1 and B8-2, as shown in the illustration.

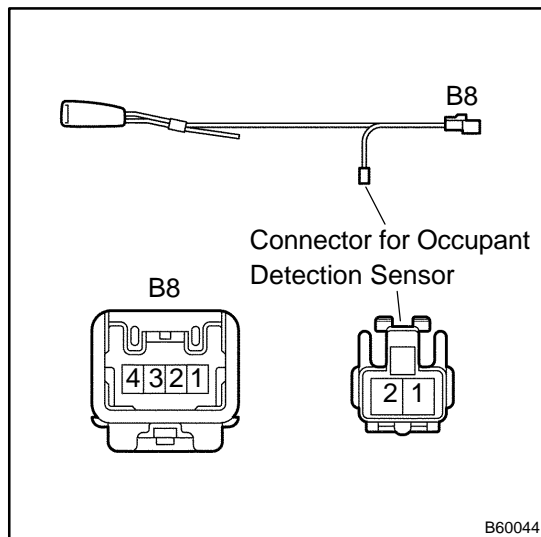
**Standard: No continuity**



- (3) Release the seat belt (buckle switch OFF).
- (4) Inspect the continuity between terminals B8-1 and B8-2, as shown in the illustration.

**Standard: Continuity**

If the result is not as specified, replace the inner belt.



- (b) Inspect the circuit for the occupant detection sensor.
- (1) Connect the connector terminals 1 and 2 for the occupant detection sensor.
  - (2) Inspect the continuity between terminals B8-3 and B8-4, as shown in the illustration.

**Standard: Continuity**

If the result is not as specified, replace the inner belt.