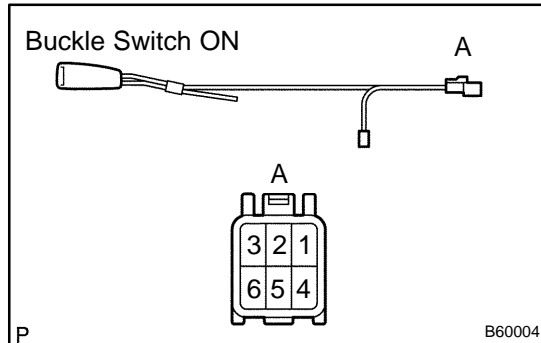


INSPECTION



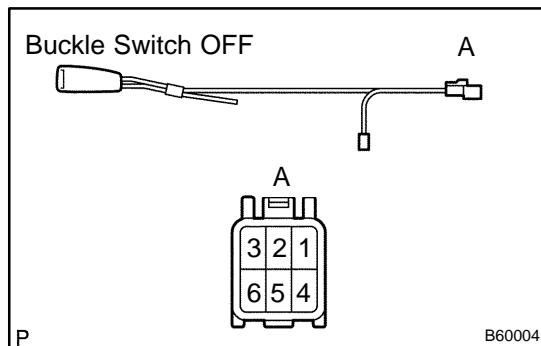
1. INSPECT FRONT SEAT INNER BELT ASSY LH

- (a) Inspect the buckle switch.
- (1) Fasten the seat belt (Buckle switch is ON).
 - (2) Inspect the continuity and resistance between the terminals.

Standard:

Terminal No.	Specified condition
A-6 ⇔ A-3	1,330 Ω
A-5 ⇔ A-3	*Continuity

***When the positive and negative poles between terminals are exchanged, there is continuity in one way but no continuity in the other way.**



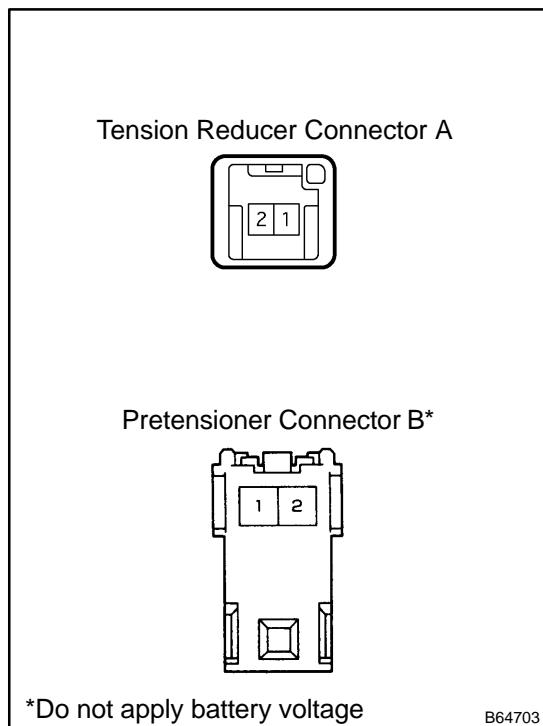
- (3) Release the seat belt (Buckle switch is OFF).
- (4) Inspect the continuity and resistance between the terminals.

Standard:

Terminal No.	Specified condition
A-6 ⇔ A-3	330 Ω
A-5 ⇔ A-3	*No continuity

***When the positive and negative poles between terminals are exchanged, there is no continuity in either way.**

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



2. INSPECT FRONT SEAT OUTER BELT ASSY RH

NOTICE:

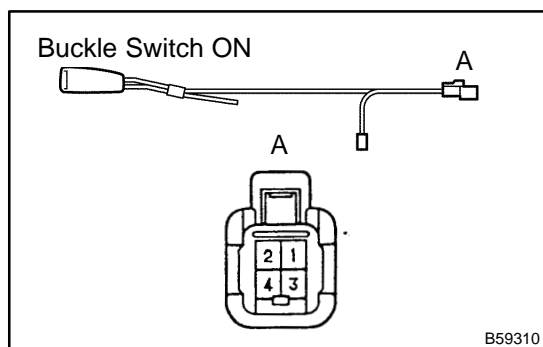
Do not apply battery voltage to pretensioner connector.

HINT:

On the LH side, use the same procedures as on the RH side.

- (a) Inspect the tension reducer operation.
 - (1) Connect the positive lead from the battery to terminal 1 of connector A and the negative lead to terminal 2.
 - (2) Check that the operating noise that the magnetized solenoid is attracting the plunger is heard.
 - (3) Check that the rewinding volume of the seat belt increases when the seat belt is pulled out and the battery negative lead is disconnected.

If the result is not as specified, replace the outer belt assy.

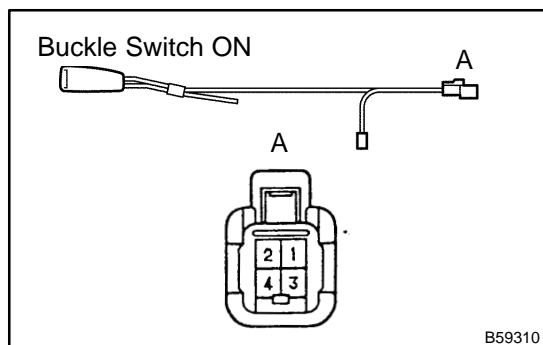


3. INSPECT FRONT SEAT INNER BELT ASSY RH

- (a) Inspect the buckle switch.
 - (1) Fasten the seat belt (Buckle switch is ON).
 - (2) Inspect the continuity and resistance between the terminals.

Standard:

Terminal No.	Specified condition
A-2 ⇔ A-4	Continuity
A-1 ⇔ A-3	No continuity



- (3) Release the seat belt (Buckle switch is OFF).
- (4) Inspect the continuity and resistance between the terminals.

Standard:

Terminal No.	Specified condition
A-1 ⇔ A-3	No continuity
A-2 ⇔ A-4	Continuity

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