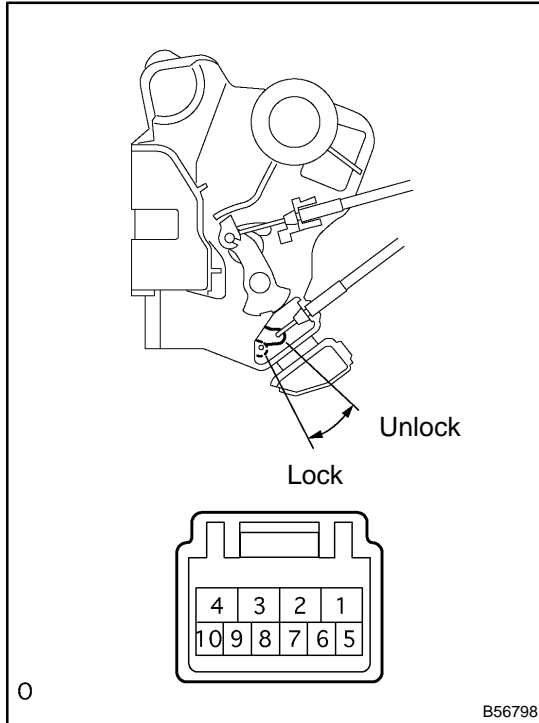


INSPECTION

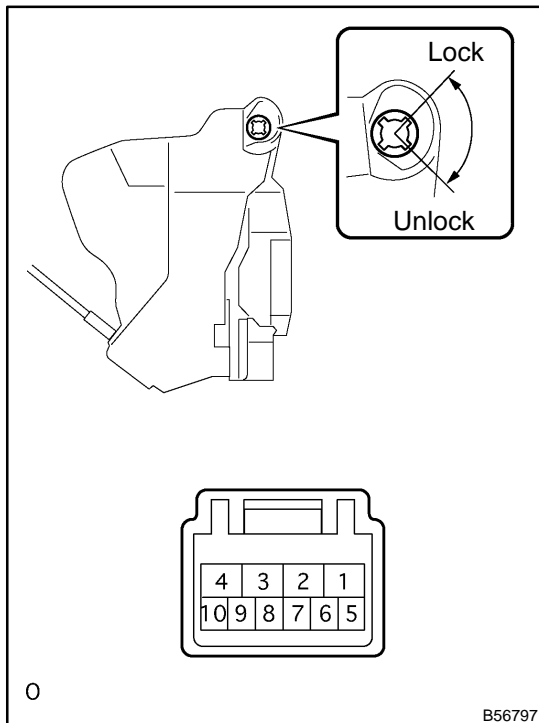


- 1. INSPECT FRONT DOOR W/MOTOR LOCK ASSY LH**
 (a) Apply battery voltage and inspect operation of the door lock motor.

Standard:

Measurement Condition	Specified Condition
Battery positive (+) \leftrightarrow Terminal 4 Battery negative (-) \leftrightarrow Terminal 1	Lock
Battery positive (+) \leftrightarrow Terminal 1 Battery negative (-) \leftrightarrow Terminal 4	Unlock

If operation is not as specified, replace the door lock assy.



- (b) Inspect the door lock and unlock switch continuity.

Standard:

Terminal No.	Door Lock Position	Specified Condition
7 \leftrightarrow 9	Lock	Continuity
-	OFF	-
7 \leftrightarrow 10	Unlock	Continuity

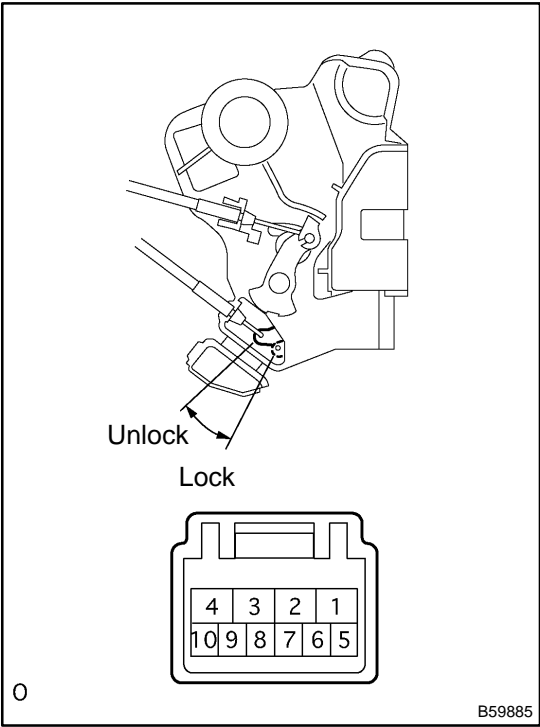
If the continuity is not as specified, replace the door lock assy.

- (c) Inspect the position switch continuity.

Standard:

Terminal No.	Door Lock Position	Specified Condition
7 \leftrightarrow 8	Lock	No continuity
	Unlock	Continuity

If the continuity is not as specified, replace the door lock assy.



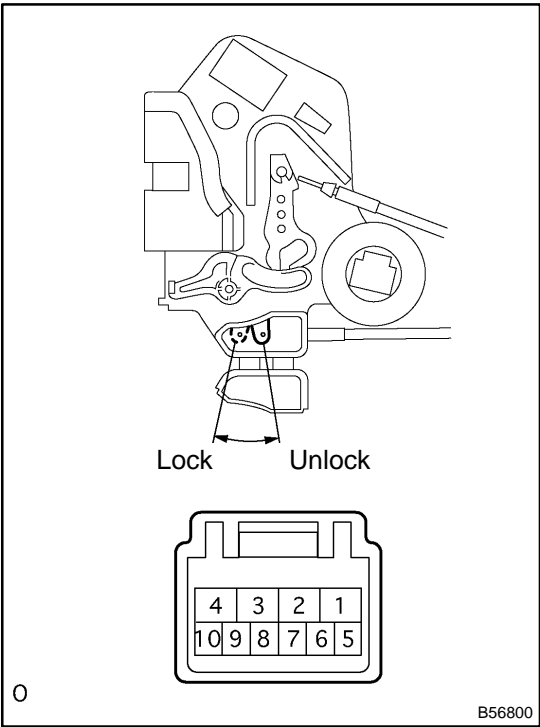
2. INSPECT FRONT DOOR W/MOTOR LOCK ASSY RH

- (a) Apply battery voltage and inspect operation of the door lock motor.

Standard:

Measurement Condition	Specified Condition
Battery positive (+) ⇔ Terminal 4 Battery negative (-) ⇔ Terminal 1	Lock
Battery positive (+) ⇔ Terminal 1 Battery negative (-) ⇔ Terminal 4	Unlock

If operation is not as specified, replace the door lock assy.



3. INSPECT REAR DOOR W/MOTOR LOCK ASSY LH

- (a) Apply battery voltage and inspect operation of the door lock motor.

Standard:

Measurement Condition	Operation
Battery positive (+) ⇔ Terminal 4 Battery negative (-) ⇔ Terminal 1	Lock
Battery positive (+) ⇔ Terminal 1 Battery negative (-) ⇔ Terminal 4	Unlock

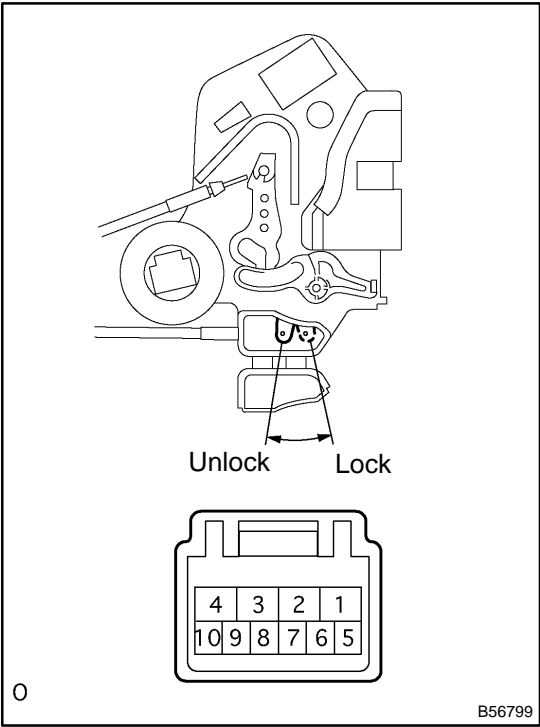
If the operation is not as specified, replace the door lock assy.

- (b) Inspect the position switch continuity.

Standard:

Terminal No.	Door Lock Position	Specified Condition
6 ⇔ 9	Lock	No continuity
	Unlock	Continuity

If the continuity is not as specified, replace the door lock assy.



4. INSPECT REAR DOOR W/MOTOR LOCK ASSY RH

- (a) Apply battery voltage and inspect operation of the door lock motor.

Standard:

Measuring Condition	Operation
Battery positive (+) \leftrightarrow Terminal 4 Battery negative (-) \leftrightarrow Terminal 1	Lock
Battery positive (+) \leftrightarrow Terminal 1 Battery negative (-) \leftrightarrow Terminal 4	Unlock

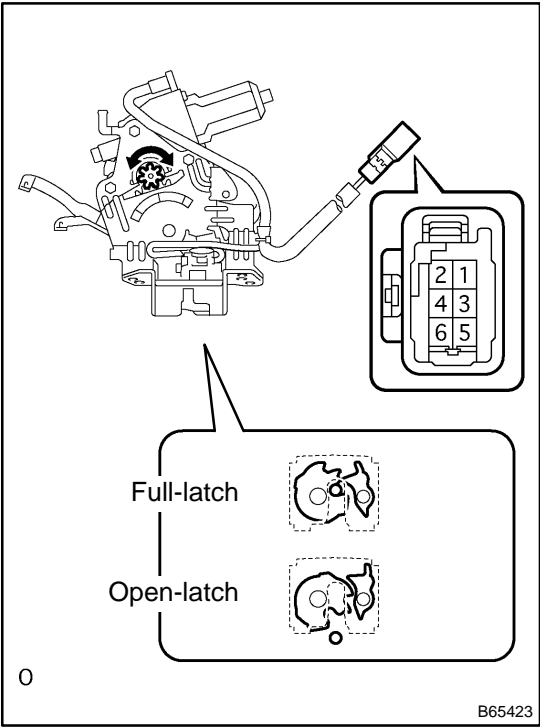
If operation is not as specified, replace the door lock assy.

- (b) Inspect the position switch continuity.

Standard:

Terminal No.	Door Lock Position	Specified Condition
6 \leftrightarrow 9	Lock	No continuity
	Unlock	Continuity

If the continuity is not as specified, replace the door lock assy.



5. INSPECT W/MOTOR BACK DOOR LOCK ASSY

- (a) Check operation of the door lock.
- (1) Using a screwdriver, push the latch in order to put the back door lock in the locked condition (full-latch position).
 - (2) Connect the positive (+) lead to terminal 1 and the negative (-) lead to terminal 2. Then, check operation of the latch.

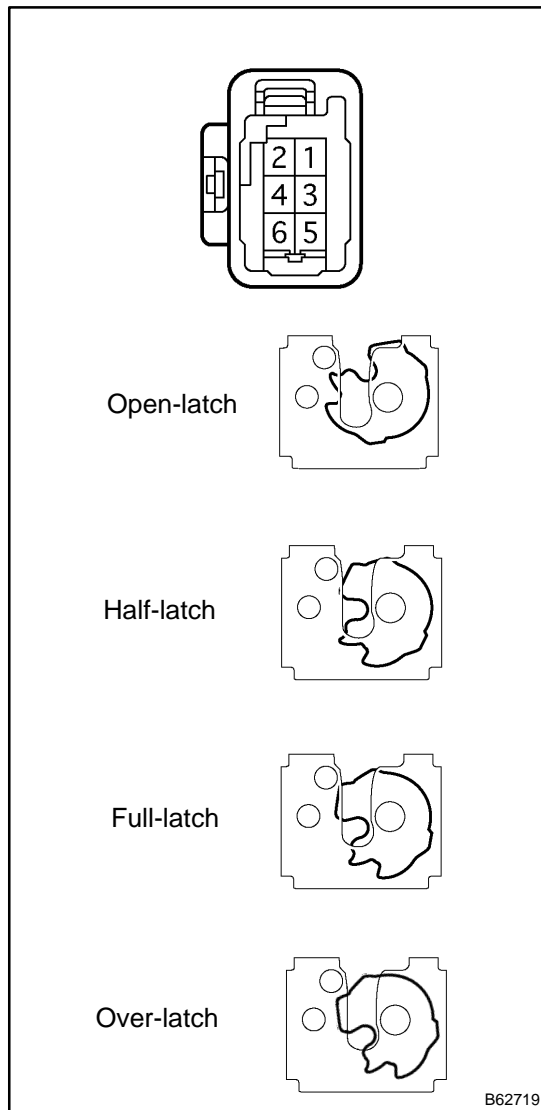
Standard: The latch turns to the open-latch position

- (3) Inspect motor operation when battery voltage is applied to the terminals.

Standard:

Measurement Condition	Specified Condition
Battery positive (+) ⇔ Terminal 2 Battery negative (-) ⇔ Terminal 1	Clockwise Motor in normal rotation
Battery positive (+) ⇔ Terminal 1 Battery negative (-) ⇔ Terminal 2	Counterclockwise (Motor in reverse rotation)

If the operation is not as specified, replace the door lock assy.



(b) Check the back door courtesy switch continuity.

- (1) Check the continuity between the terminals of the courtesy switch.

Standard:

Door Lock Latch Position	Terminal No.	Specified Condition
Open-latch position, Half-latch position	4 ↔ 5	Continuity
Full-latch position, Over-latch position	4 ↔ 5	No continuity

If the continuity is not as specified, replace the door lock assy.

(c) Check the back door latch switch continuity.

- (1) Check the continuity between the terminals of the latch switch.

Standard:

Door Lock Latch Position	Terminal No.	Specified Condition
Open-latch position, Over-latch position	4 ↔ 6	Continuity
Half-latch position, Full-latch position	4 ↔ 6	No continuity

If the continuity is not as specified, replace the door lock assy.

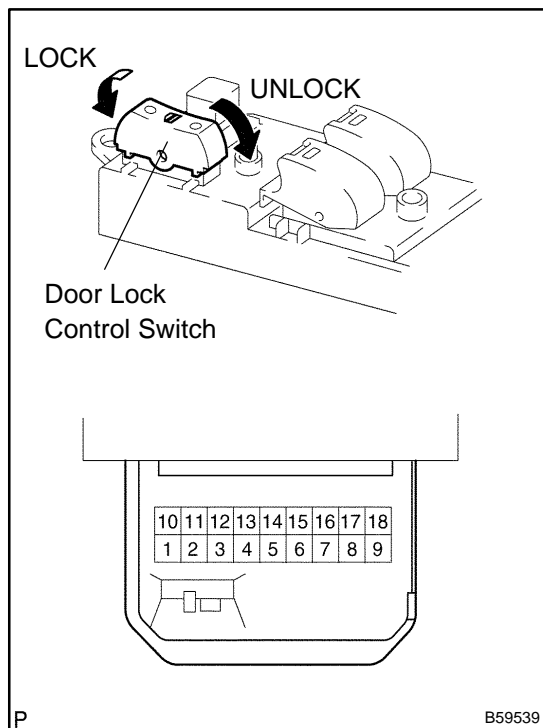
(d) Check the position switch continuity.

- (1) Connect the battery positive (+) lead to connector terminal 1 and the negative (-) lead to connector terminal 2.

Standard:

Door Lock Latch Position	Terminal No.	Specified Condition
Any position other than motor stop position (Motor in operation)	3 ↔ 4	Continuity
Motor stop position (Gear in original position)	3 ↔ 4	No continuity

If the continuity is not as specified, replace the door lock assy.



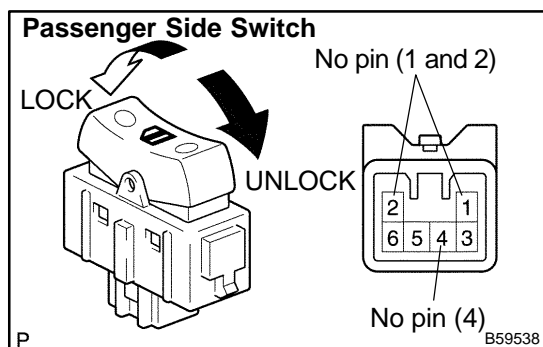
6. INSPECT POWER WINDOW REGULATOR MASTER SWITCH ASSY

- (a) Inspect the door lock control switch continuity.

Standard:

Terminal No.	Switch Position	Specified Condition
1 ↔ 5	Lock	Continuity
-	OFF	No continuity
1 ↔ 8	Unlock	Continuity

If the result is not as specified, replace the switch assy.



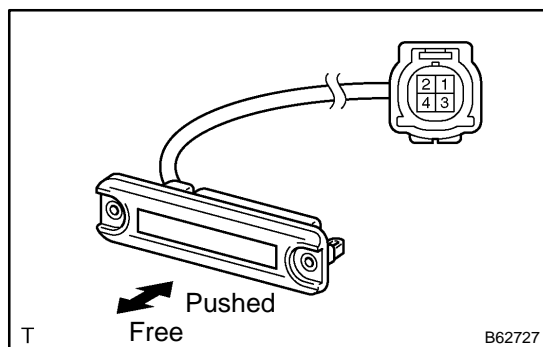
7. INSPECT DOOR CONTROL SWITCH ASSY

- (a) Passenger side switch:
Inspect the door lock control switch continuity.

Standard:

Terminal No.	Switch Position	Specified Condition
3 ↔ 6	Lock	Continuity
-	OFF	No continuity
3 ↔ 5	Unlock	Continuity

If the result is not as specified, replace the switch assy.



8. INSPECT BACK DOOR OPENER SWITCH ASSY

- (a) Inspect the back door opener switch continuity.

Standard:

Terminal No.	Condition	Specified Condition
1 ↔ 2	Free	No continuity
	Pushed	Continuity

If the result is not as specified, replace the switch assy.