

REAR DOOR LOCK

INSPECTION

1. INSPECT REAR DOOR LOCK ASSEMBLY LH

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

OK

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

HINT:

If the result is not as specified, replace the door lock assembly.

- (b) Measure the resistance according to the value(s) in the table below.

Standard resistance

Tester Connection	Door Lock Position	Specified Condition
6 - 9	Lock	10 k Ω or higher
6 - 9	Unlock	Below 1 Ω

HINT:

If the result is not as specified, replace the door lock assembly.

2. INSPECT REAR DOOR LOCK ASSEMBLY RH

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

OK

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

HINT:

If the result is not as specified, replace the door lock assembly.

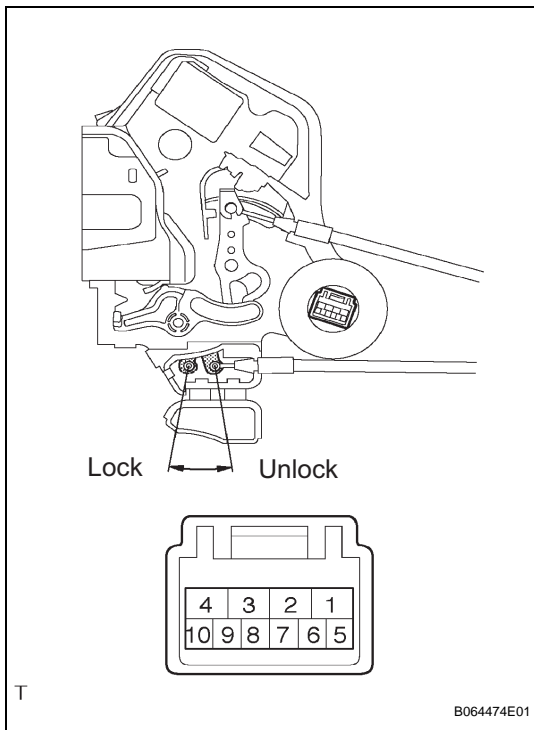
- (b) Measure the resistance according to the value(s) in the table below.

Standard resistance

Tester Connection	Door Lock Position	Specified Condition
6 - 9	Lock	10 k Ω or higher
6 - 9	Unlock	Below 1 Ω

HINT:

If the result is not as specified, replace the door lock assembly.



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