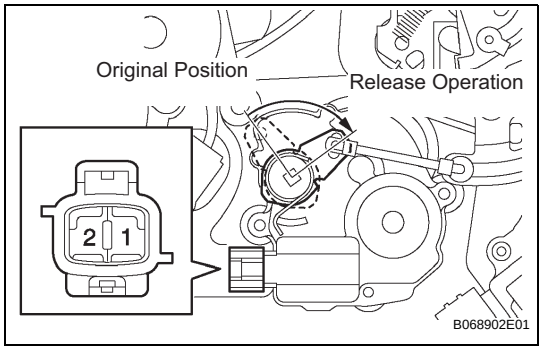


SLIDE DOOR LOCK RELEASE MOTOR

INSPECTION

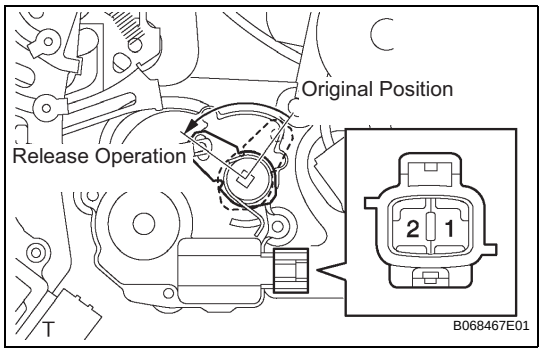
1. INSPECT SLIDE DOOR LOCK RELEASE MOTOR ASSEMBLY LH

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

OK

Measurement Condition	Specified Condition
Battery positive (+) → Terminal 2 Battery negative (-) → Terminal 1	Release operation
No battery voltage is applied	Original position

If the result is not as specified, replace the motor assembly.



2. INSPECT SLIDE DOOR LOCK RELEASE MOTOR ASSEMBLY RH

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

OK

Measurement Condition	Specified Condition
Battery positive (+) → Terminal 2 Battery negative (-) → Terminal 1	Release operation
No battery voltage is applied	Original position

If the result is not as specified, replace the motor assembly.