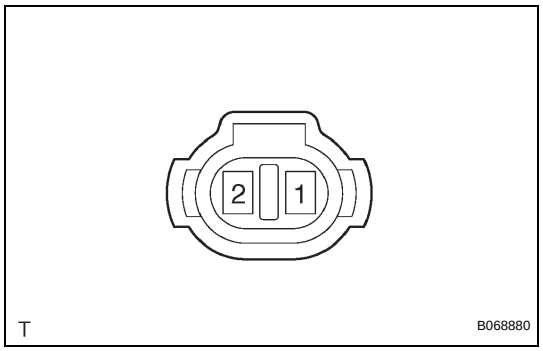


POWER SLIDE DOOR WARNING BUZZER

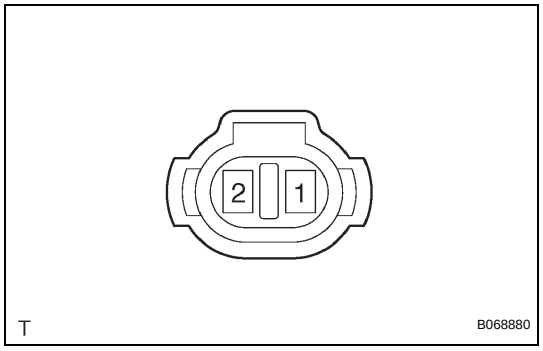
INSPECTION

1. INSPECT POWER SLIDE DOOR WARNING BUZZER LH

(a) Check the resistance of the buzzer.
Resistance

Terminal No.	Specified Condition
1 - 2	Approx. 1 kΩ

If the result is not as specified, replace the buzzer.
NOTICE:
- **The circuit that causes the buzzer to sound is built into the slide door ECU, not around the buzzer.**
- **Directly applying battery voltage to the buzzer does not cause the buzzer to sound.**



2. INSPECT POWER SLIDE DOOR WARNING BUZZER RH

(a) Check the resistance of the buzzer.
Resistance

Terminal No.	Specified Condition
1 - 2	Approx. 1 kΩ

NOTICE:
- **The circuit that causes the buzzer to sound is built into the slide door ECU, not around the buzzer.**
- **Directly applying battery voltage to the buzzer does not cause the buzzer to sound.**

If the result is not as specified, replace the buzzer.