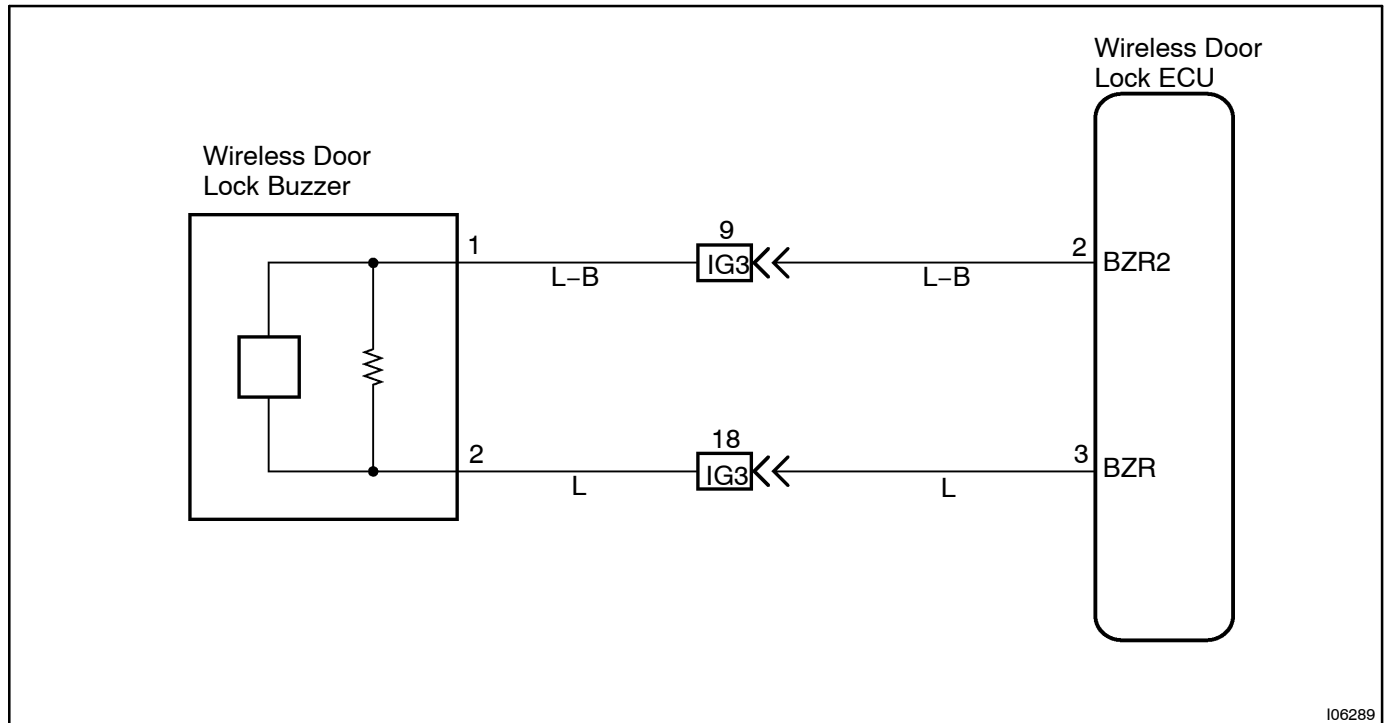


Wireless Door Lock Buzzer Circuit

CIRCUIT DESCRIPTION

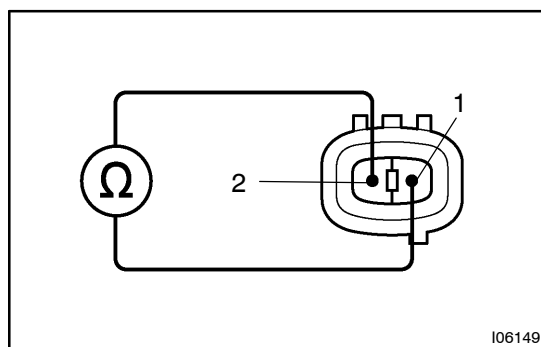
The volume of the buzzer can be controlled or turned OFF by the volume switch.

WIRING DIAGRAM



INSPECTION PROCEDURE

- | | |
|---|-----------------------------------------|
| 1 | Check wireless door lock buzzer. |
|---|-----------------------------------------|



PREPARATION:

Remove wireless door lock buzzer.

CHECK:

Measure resistance between terminals.

OK:

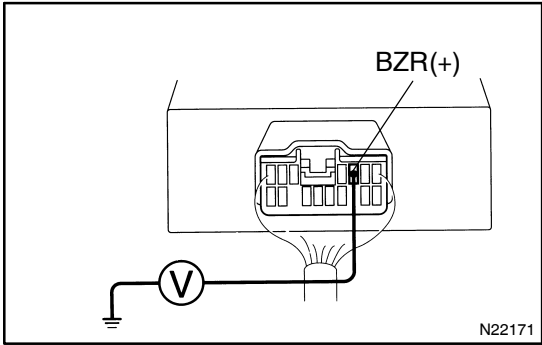
Approx. : 1 kΩ

NG

Replace wireless door lock buzzer.

OK

2 Check voltage between terminal BZR of wireless door lock ECU connector and body ground.



PREPARATION:

Remove the wireless door lock ECU from No.1 instrument panel brace.

CHECK:

Measure signal between terminal BZR and body ground, when transmitter is ON and OFF.

OK:

Door Lock position	Lock	Unlock
Signal	Once signal 0.13 sec.	Twice signal 0.13 sec. 0.25 sec.

NG

Replace wireless door lock ECU.

OK

Check and repair harness and connector between buzzer and ECU.