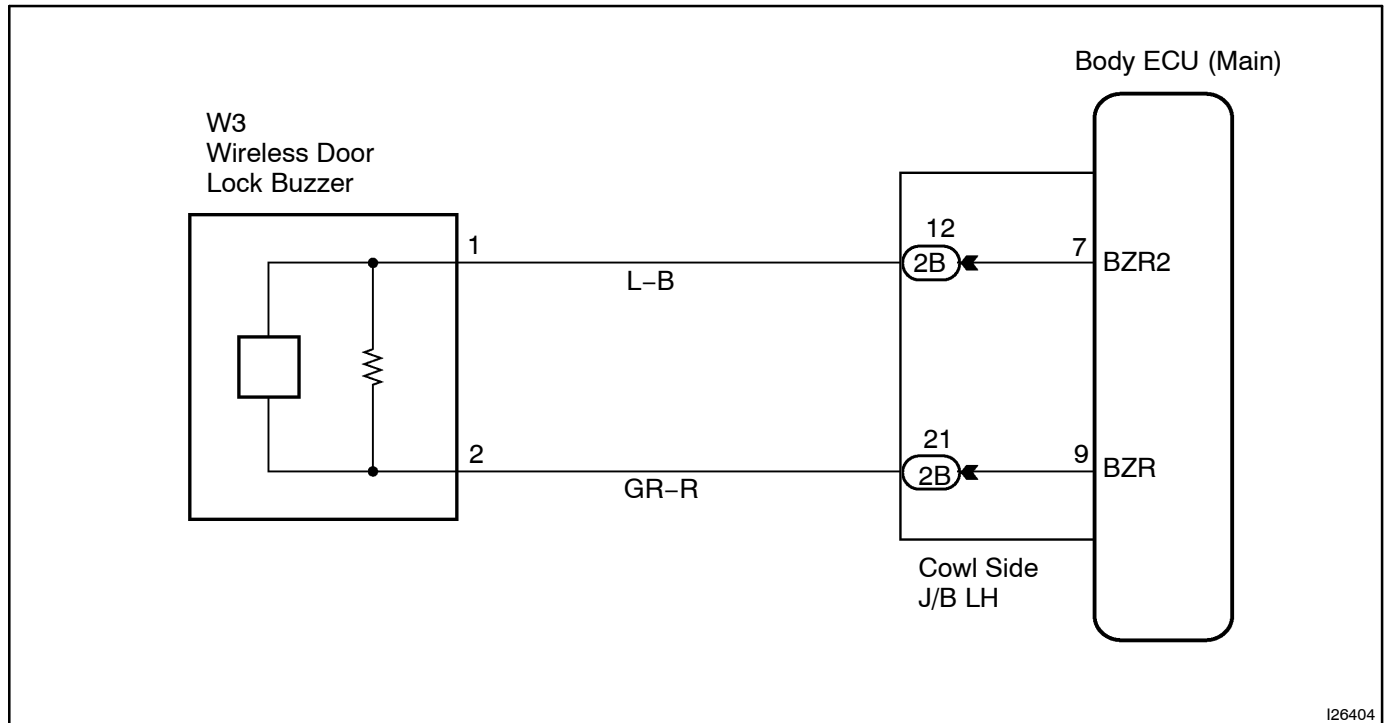


Wireless Door Lock Buzzer Circuit

CIRCUIT DESCRIPTION

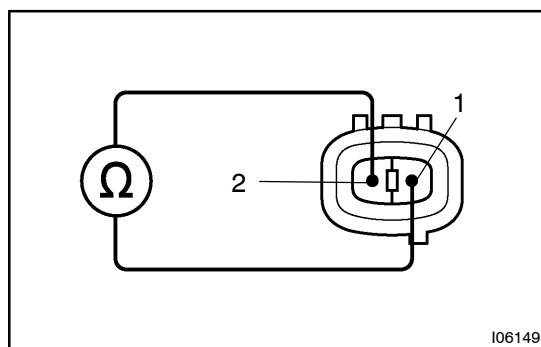
The volume of the buzzer can be controlled or turned OFF by the volume switch.

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.

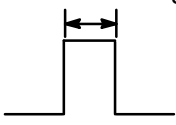
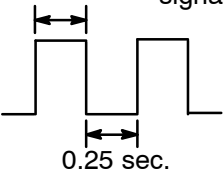
OK

- | | |
|---|--|
| 2 | Check voltage between terminal BZR of Body ECU (Main) connector and body ground. |
|---|--|

CHECK:

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

OK:

Door Lock position	Lock	Unlock
Signal	 0.13 sec. One signal	 0.13 sec. Two signals 0.25 sec.

NG

Proceed to next circuit inspection shown in problem symptom table (See page [DI-984](#)).

OK

Repair or replace wire harness.