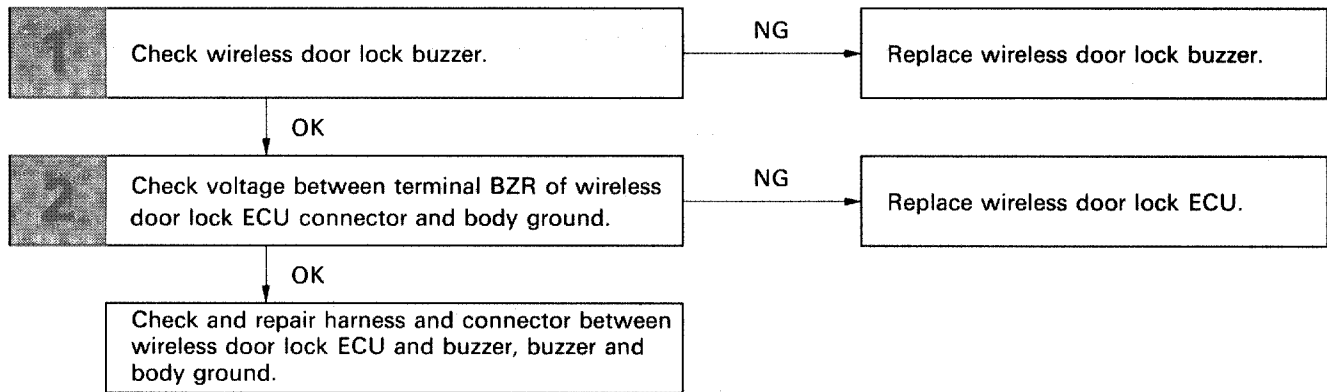


Wireless Door Lock Buzzer Circuit

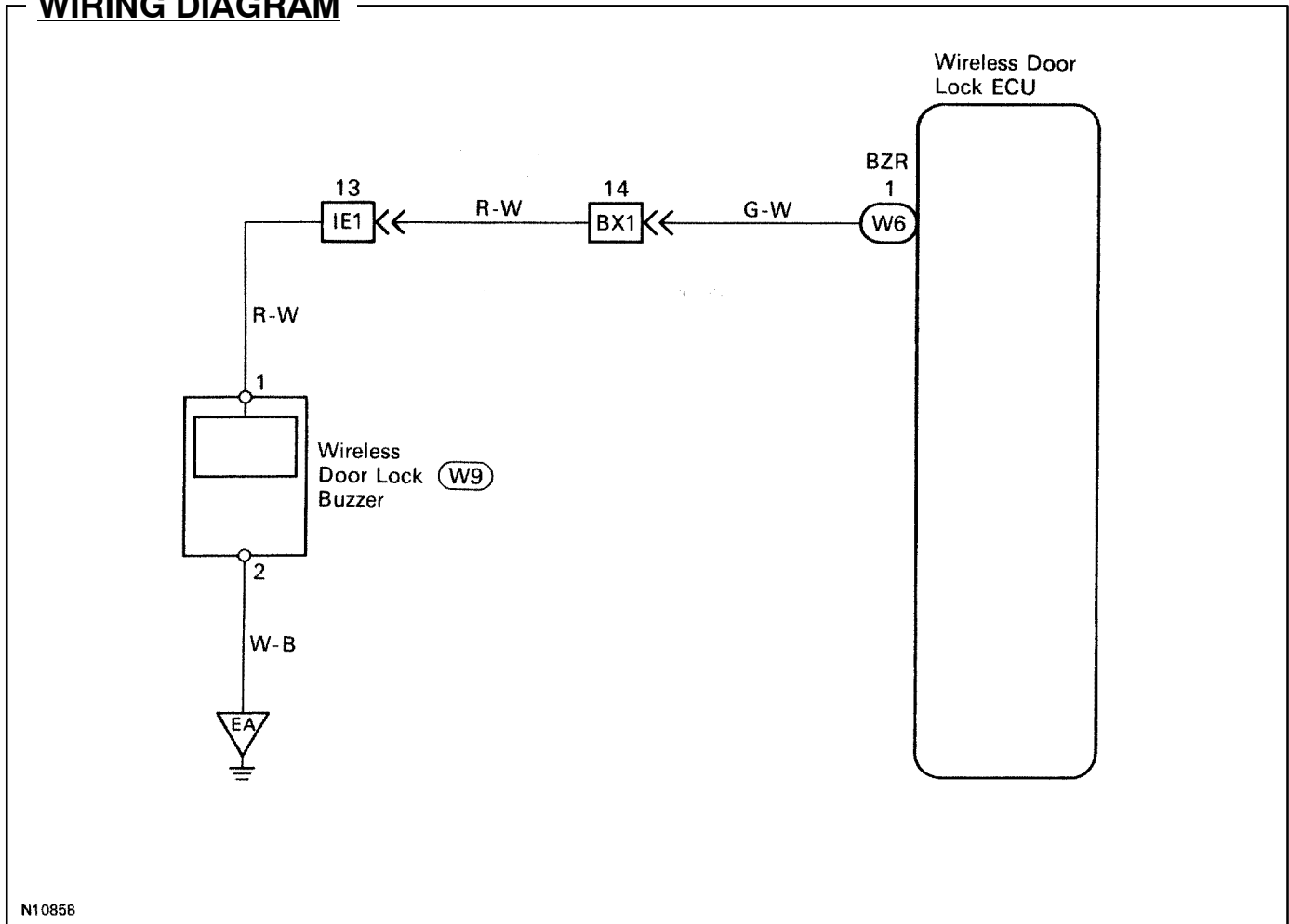
CIRCUIT DESCRIPTION

Using the wireless transmitter to lock the doors will sound the buzzer once, and to unlock them will sound twice.

DIAGNOSTIC CHART

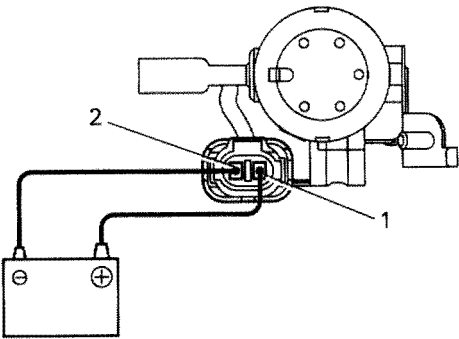


WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check wireless door lock buzzer.



P 1. Remove LH fender line.
2. Remove wireless door lock buzzer.

C Connect the positive (+) lead from the battery to terminal 1 and the negative (-) lead to terminal 2.

OK Check that the buzzer sounds.


N10859


OK

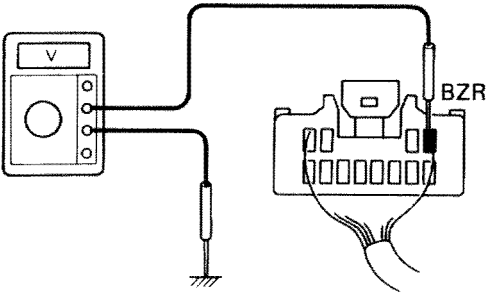
NG

Replace wireless door lock buzzer.

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

OFF  IG OFF

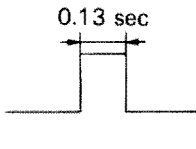
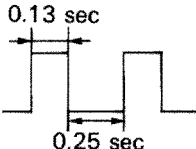
 Connect



P 1. Remove the rear seat and RH quarter trim panel.
2. Remove the wireless door lock ECU.

C Measure signal between terminals BZR and body ground, when transmitter is on and off.

OK

Door lock position	Lock	Unlock
Signal	 <p>0.13 sec</p> <p>Once</p>	 <p>0.13 sec</p> <p>0.25 sec</p> <p>Twice</p>

BE3842
N10860

OK

NG

Replace wireless door lock ECU.

Check and repair harness and connector between wireless door lock ECU and buzzer, buzzer and body ground.

-MEMO-