DIAYG–01

Wireless door lock control circuit

WIRING DIAGRAM

D38
Door Control Receiver

Body ECU

2	8	17	4
L	BW3	ID5	B13 RDA
	L	L	

3	3	18	3
V	BW3	ID5	B13 PRG
	V	V	

H

I25770
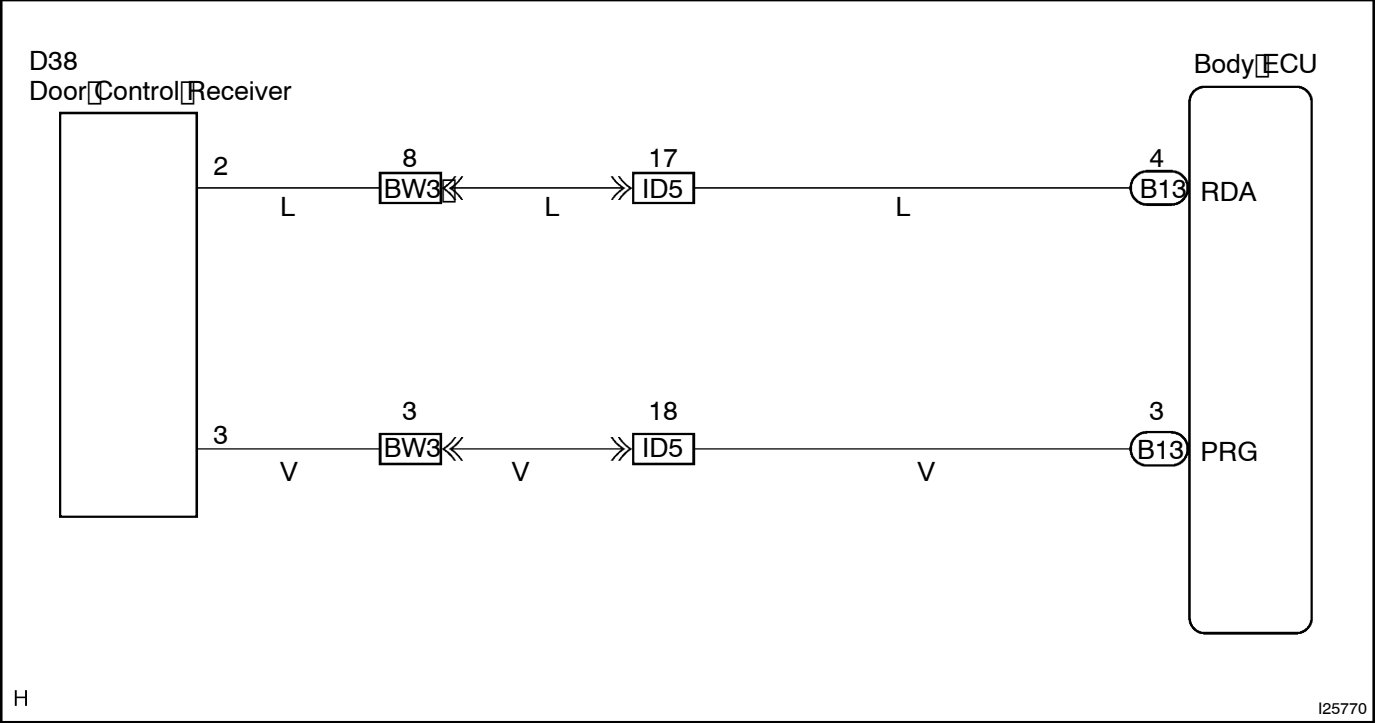
INSPECTION PROCEDURE

HINT:

In case of using the hand–held tester, start the inspection from step 1 and in case of not using the hand–held tester, start from step 2.

1	**Check door control receive using hand–held tester.**

PREPARATION:

Connect the hand–held tester to DLC 3.

CHECK:

Check that the door control receiver operate in ACTIVE TEST (See page DI–981).

> **OK** ⟩ **Proceed to next circuit inspection shown on problem symptoms table (See page DI–992).**

NG

2	Check the door control receiver (**See page BE–65**).

NG ⟩ **Replace the door control receiver.**

OK

3	Check wire harness and connector between wireless door lock ECU and Body ECU (**IN–38**).

NG ⟩ **Repair or replace wire harness or connector.**

OK

**Proceed to next circuit inspection shown on problem symptoms table
(See page DI–992).**