CIRCUIT INSPECTION

DIB05-01

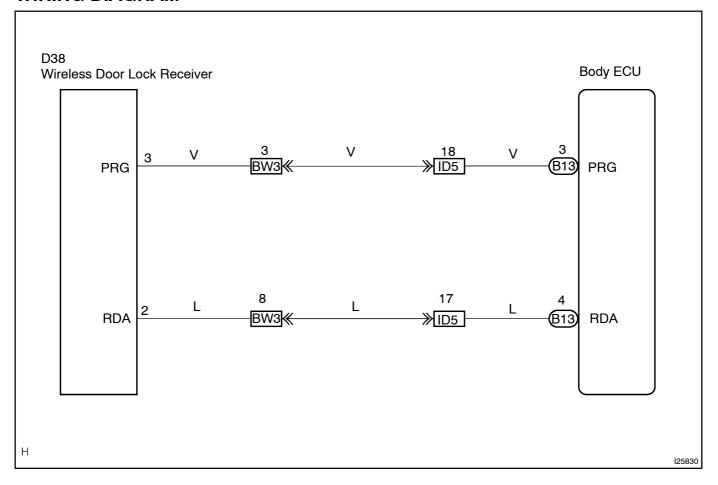
DTC	B1242	Wireless door lock receiver circuit mal-
		function

CIRCUIT DESCRIPTION

This DTC is output when GND short of RDA terminal is detected.

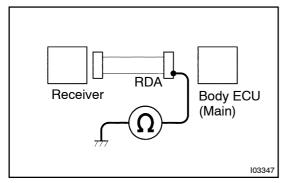
DTC No.	DTC Detecting Condition	Trouble Area
B1242/42	GND short of RDA terminal	Wire harness Wireless door lock receiver
,		Body ECU (Main)

WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check wire harness.



PREPARATION:

Disconnect the connector of receiver and body ECU (Main).

CHECK:

Check the continuity between wireharness and body ground.

OK:

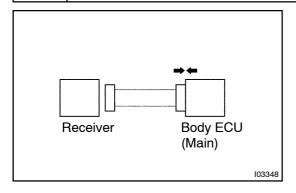
No continuity.

NG

Repair or replace the wire harness.

OK

2 Check body ECU (Main.)



PREPARATION:

Connect the connector of body ECU (Main).

CHECK:

Check the DTC.

OK:

B1242 is not output.

NG

Replace the body ECU (Main).

OK

Replace the receiver.