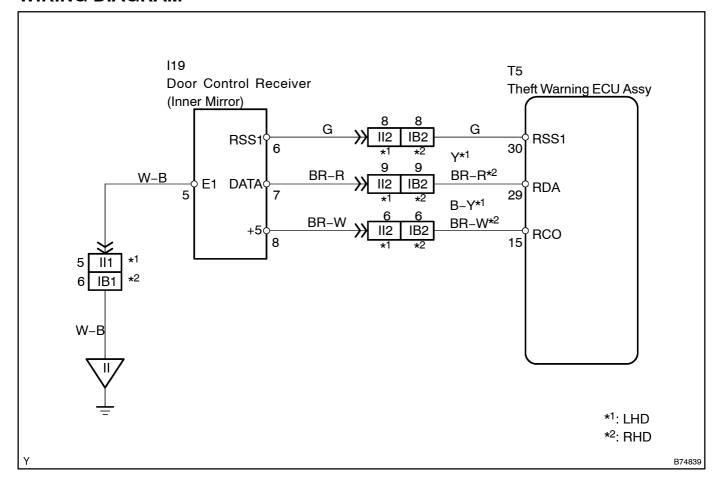
WIRELESS DOOR LOCK TUNER CIRCUIT

CIRCUIT DESCRIPTION

This system is used for the wireless door lock control system.

The signal from the transmitter is input the theft warning ECU (theft deterrent ECU) through the RDA line. The status of the RDA and RSS1 lines are diagnosed by the theft warning ECU. If the wireless door lock control system fails, check for DTCs to confirm if the cause is the RDA and/or RSS1 line.

WIRING DIAGRAM



INSPECT_PROCEDURE

1 | CHECK[FOR[DTCS

- (a) Connect the intelligent tester to the DLC3.
- (b) Turn the ignition switch ON.
- (c) Check that DTC B1242 is not output.

OK: DTC B1242 is not output.

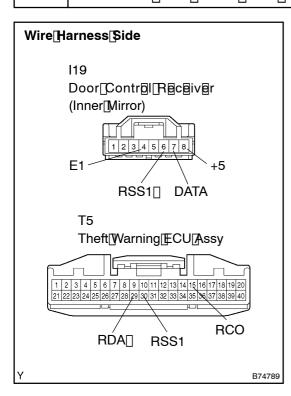
NG□

Go[to[B1242[See]page[05-2922)

OK

2□

CHECK[WIRE[HARNESS[(DOOR[CONTROL[RECEIVER[(INNER[MIRROR) -]THEFT WARNING[ECU[ASSY[AND[BODY[GROUND)



- (a) ☐ Disconnect The T5 ECU connector.
- (b) ☐ Disconnect ☐ the ☐ 19☐ eceiver ☐ connector.
- (c) Measure the voltage and esistance of the wire harness side connectors.

Standard:

Tester@onnection	Specified[Condition
	Below[] [Ω
	Below[] [Ω
 119-8[]+5)[]5-15[]RCO	Below[] [Ω
l19−8[[+5) −[Body[ground	Below[] [Ω
l19–5[[E1) –[Body[ground	Below[] [Ω
	10 <u></u> ႃዜ፬ውr <u></u> higher
	10[kᢩᡚ[þr[þigher

NGÙ

REPAIR OR REPLACE HARNESS AND CONNECTOR

OK

PROCEED_TO_NEXT_CIRCUIT_INSPECTION_\$HOWN[IN_PROBLEM_\$YMPTOMS_TABLE (See_page_05-2908)