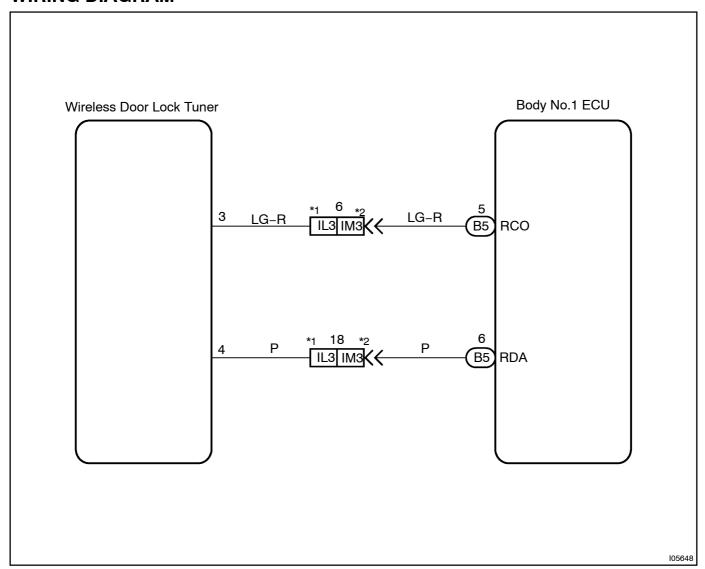
DISGI I\_DS

# Wireless door lock tuner circuit

## **CIRCUIT DESCRIPTION**

The signal from the transmitter will be input to the body No.1 ECU through RDA line. RDA line is diagnosed by the body No.1 ECU, so check DTC also in case of the failure of the wireless function.

## **WIRING DIAGRAM**



# INSPECTION PROCEDURE

1 Check[that[DTC[42]]s[hot[output

NG□

Check[the[RDA[line.

OK

**2**[]

Check wire harness

#### **PREPARATION:**

Disconnect@onnectors@f[wireless@loor@ock@uner.@and@body@No.1@ECU.

#### **CHECK:**

Check\_continuity\_between\_terminals\_RCO\_of\_wireless\_door\_lock\_tuner\_and\_RCO\_of\_body\_No.1\_ECU.

#### OK:

Continuity

NG□

Repair or replace wire harness

OK

3□

Check[the wireless door lock tuner

#### **CHECK:**

 $Replace \cite{the wireless covers} \cite{the wireless covers} \cite{the wireless covers} \cite{the wireless covers} \cite{the wireless} \cite{th$ 

#### OK:

Must[be[recovered[normally.

NG□

Proceed\_to\_next\_circuit\_inspection\_shown\_on problem\_symptoms\_table.(See\_page\_DI-616)

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Failure of the original wireless door lock tuner.