

CIRCUIT INSPECTION

DTC	B 1211	Driver door ECU communication stop
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CIRCUIT DESCRIPTION

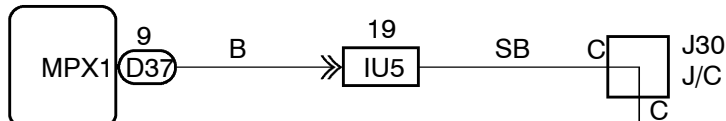
This DTC is output when communication stops between the Power window master switch (Driver door ECU) and the Body ECU.

DTC No.	DTC Detecting Condition	Trouble Area
B1211	No communication from driver door ECU for more than 10 seconds.	<ul style="list-style-type: none">• Power window master switch (Driver door ECU)• Wire harness

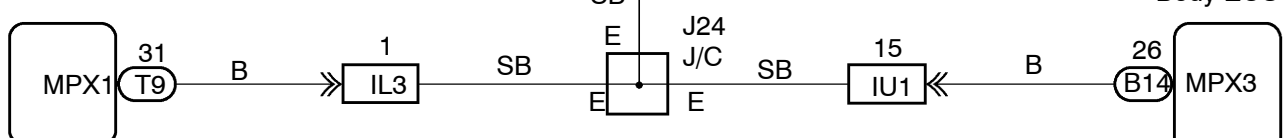
WIRING DIAGRAM

LHD Models:

Double Lock ECU



Theft Deterrent ECU



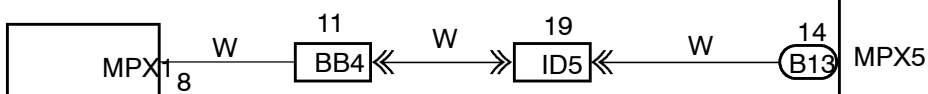
P12

Power Window Switch Front RH



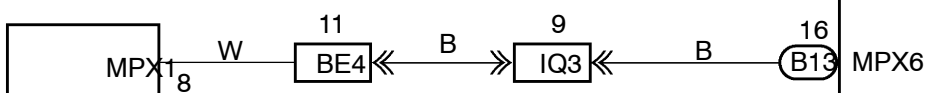
P13

Power Window Switch Rear LH



P14

Power Window Switch Rear RH

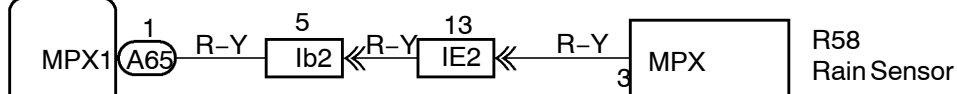
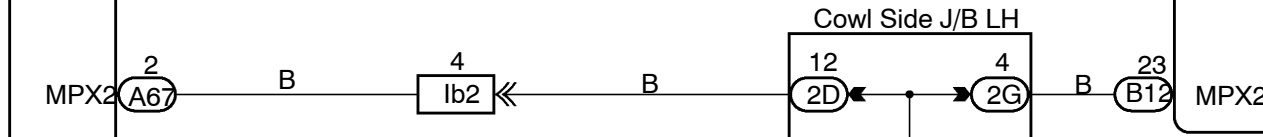


P15

Power Window Master Switch

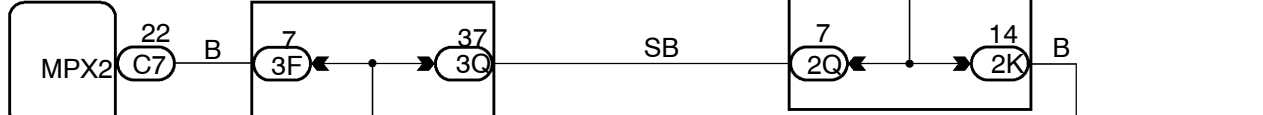
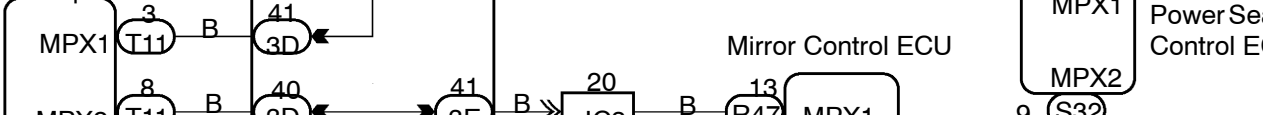


Wiper Control ECU

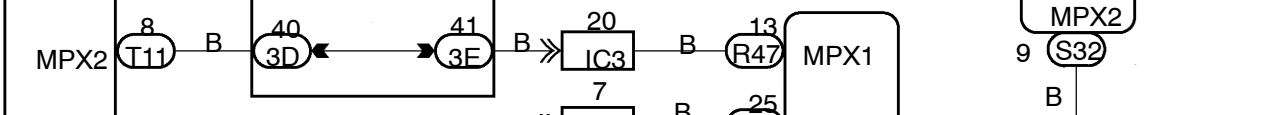
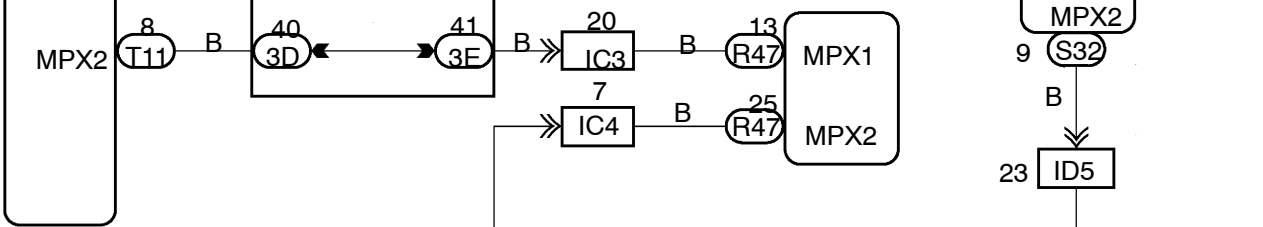
R58
Rain Sensor

Airbag Sensor Assembly

Cowl Side J/B RH

Tilt and
Telescopic ECU

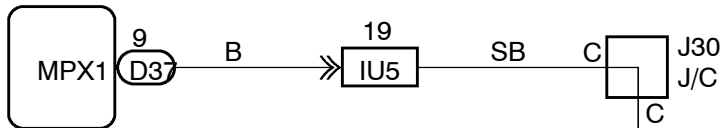
Mirror Control ECU

Power Seat
Control ECU

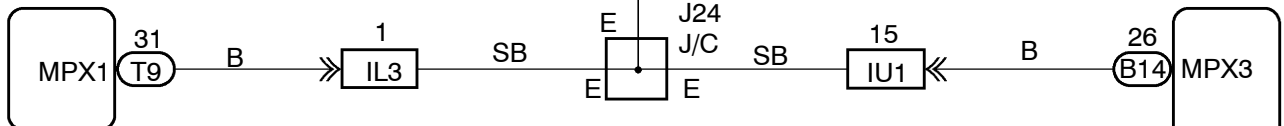
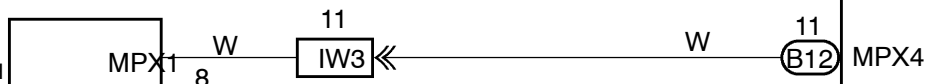
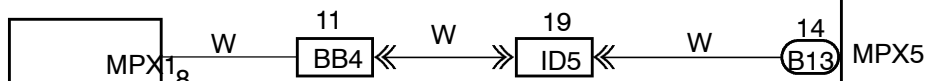
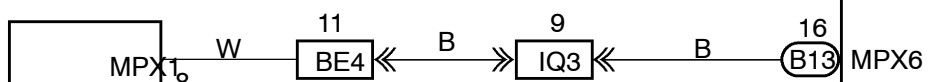
I26377

RHD Models:

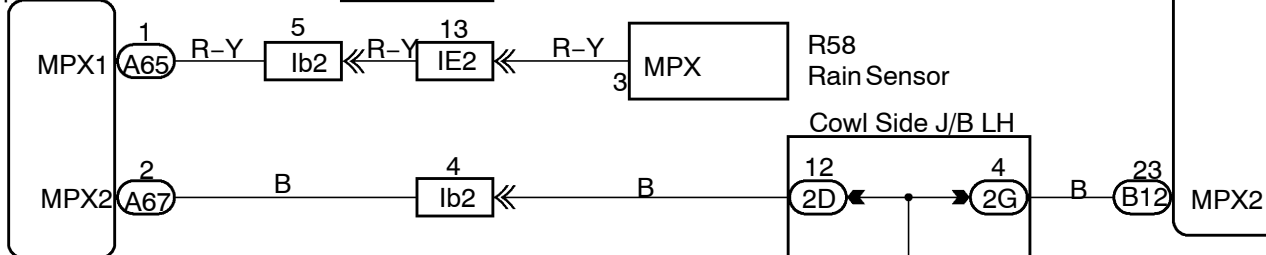
Double Lock ECU



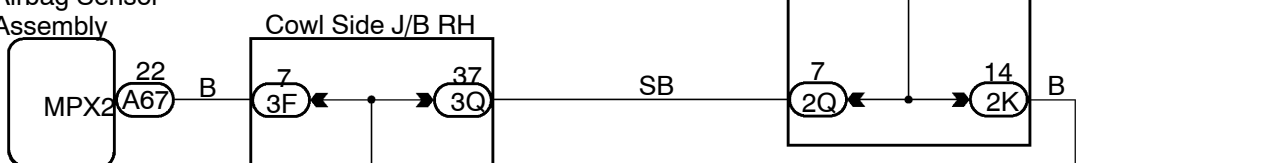
Theft Deterrent ECU

P11
Power Window Switch Front LHP13
Power Window Switch Rear LHP14
Power Window Switch Rear RHP15
Power Window Master Switch

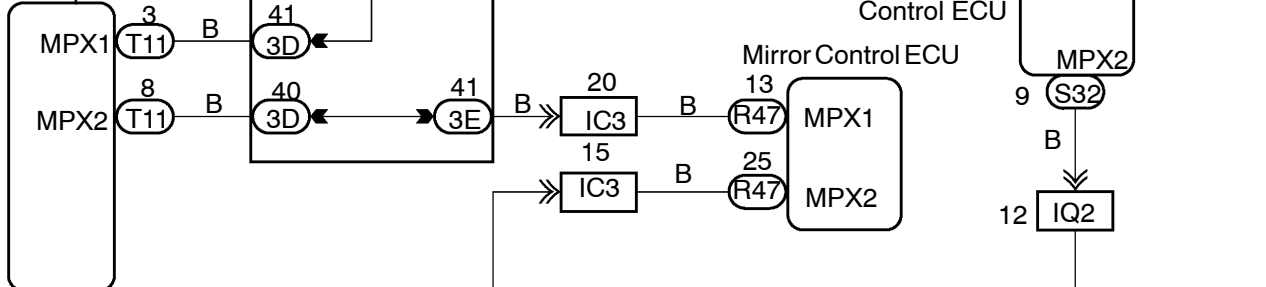
Wiper Control ECU



Airbag Sensor Assembly



Tilt and Terescopic ECU



H

I26337

INSPECTION PROCEDURE

1 Check Power window master switch (Driver door ECU).

CHECK:

Check if the Driver door window glass move up automatically.

HINT:

With this inspection, whether or not the Power window master switch functions normally can be diagnosed.

NG

Proceed to next circuit inspection shown on problem symptoms table ([See page DI-1063](#)).

OK

2 Check wire harness.

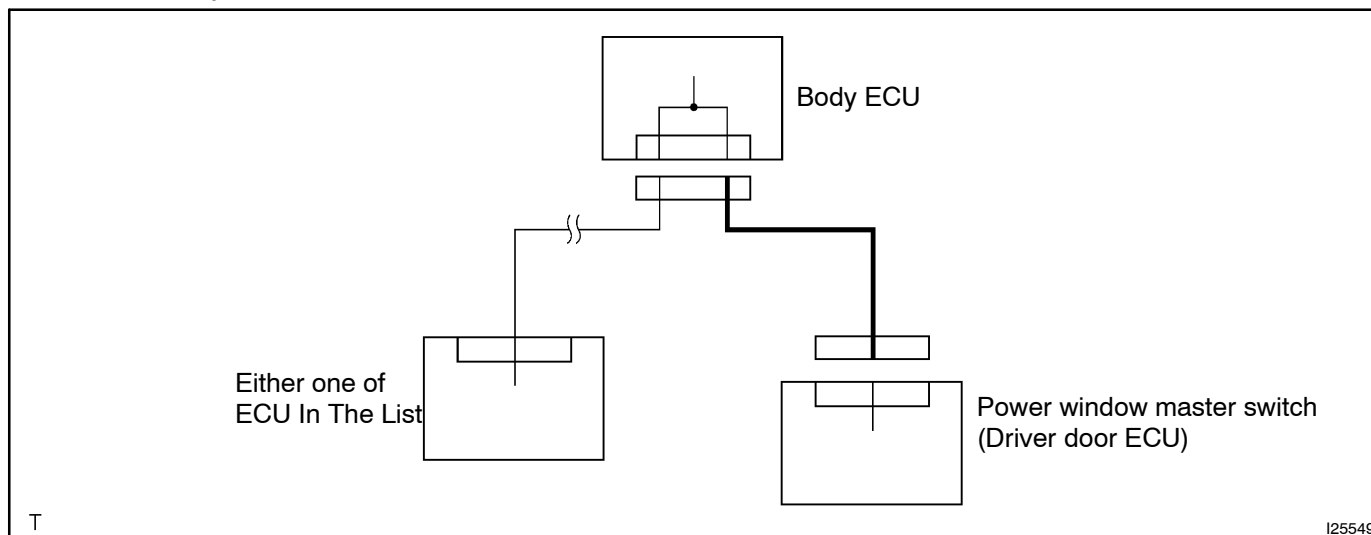
PREPARATION:

Pull out the ECU connectors mentioned below.

Wire harness side connector of ECU	Terminal
Power window master switch (Driver door ECU) – Body ECU	MPX1 (P15-7) – MPX1 (B12-24)

CHECK:

Check continuity of the wire harness between the connectors.



OK:

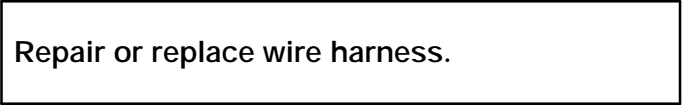
There is a continuity between the connectors.

HINT:

If there is OPEN in any wire harness, please repair it.

A rectangular box with a right-pointing arrow shape on its right side, containing the text "NG".

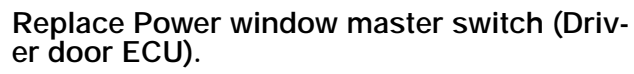
NG

A rectangular box containing the text "Repair or replace wire harness."

Repair or replace wire harness.

A rectangular box with a downward-pointing arrow shape on its bottom side, containing the text "OK".

OK

A rectangular box containing the text "Replace Power window master switch (Driver door ECU)."

Replace Power window master switch (Driver door ECU).