

# CIRCUIT INSPECTION

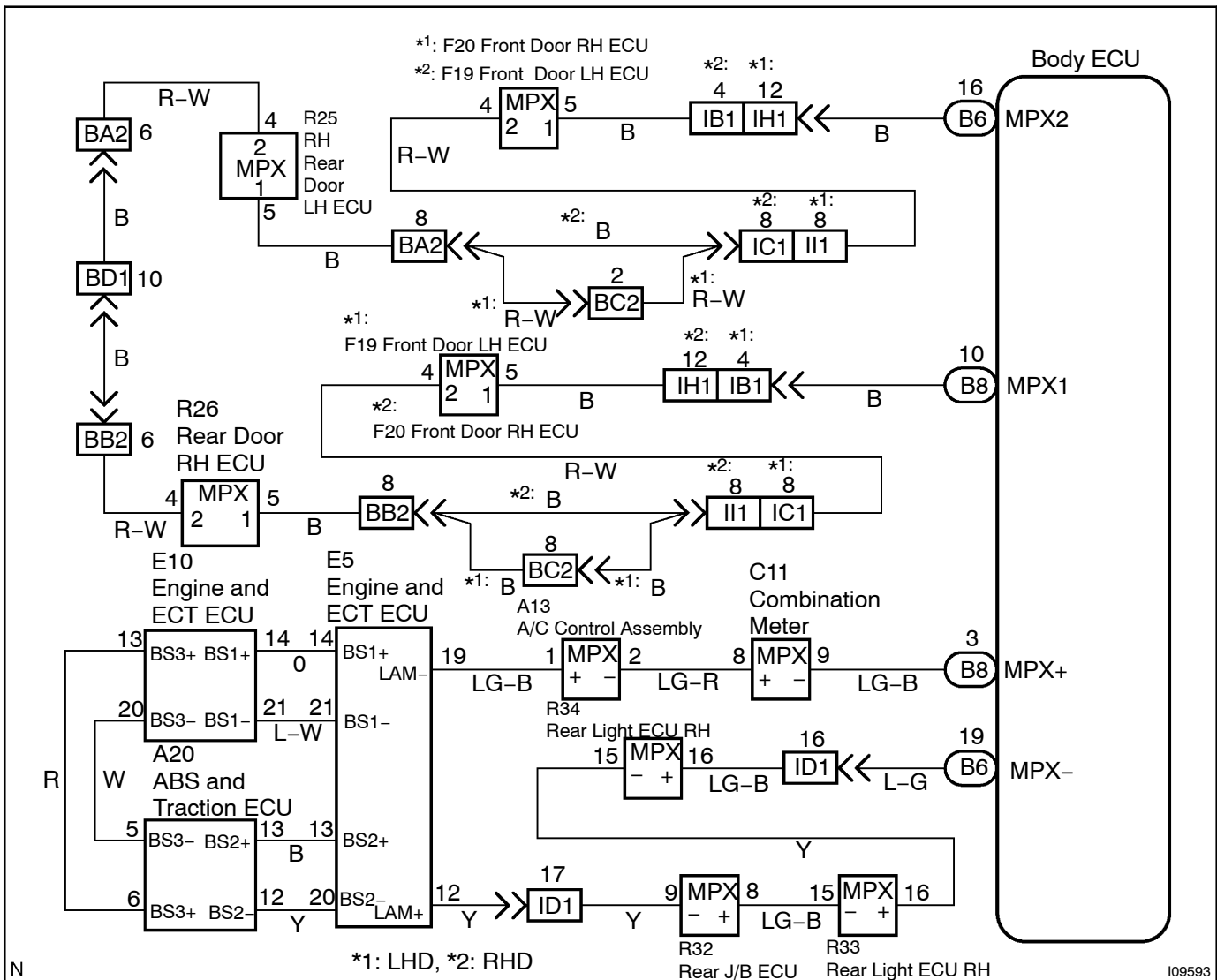
<b>DTC</b>	<b>B1211 / 11</b>	<b>Driver door ECU communication stop</b>
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## CIRCUIT DESCRIPTION

This DTC is output when communication stops between driver door ECU and body No.1 ECU.

DTC No.	DTC Detecting Condition	Trouble Area
B1211/11	No communication from driver door ECU more than 10 seconds.	<ul style="list-style-type: none"> <li>• Driver door ECU</li> <li>• Wireharness</li> </ul>

## WIRING DIAGRAM



## INSPECTION PROCEDURE

## 1 Check driver door ECU.

**CHECK:**

Check if the driver door window glass auto up.

**HINT:**

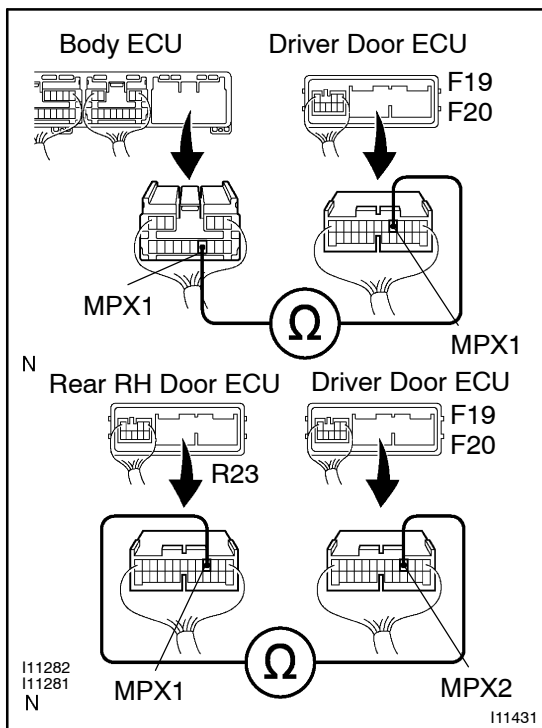
With this inspection, the driver door ECU can be diagnosed if it works normally or not.

NG

Replace the driver ECU.

OK

## 2 Check wireharness.

**PREPARATION:**

Disconnect connector of body ECU, "F19 (LHD), F20 (RHD)" of driver door ECU and "R23" of rear right ECU.

**CHECK:**

- Check continuity between terminals MPX1 of body ECU and MPX1 of driver door ECU.
- Check continuity between terminals MPX2 of driver door ECU and MPX1 of rear right door ECU.

**OK:**

There is a continuity in wireharness of both (a) and (b). or either (a) or (b).

**HINT:**

If there is OPEN in wireharness of either (a) or (b), please repair it.

NG

Repair or replace wireharness.

OK

Replace the driver door ECU.