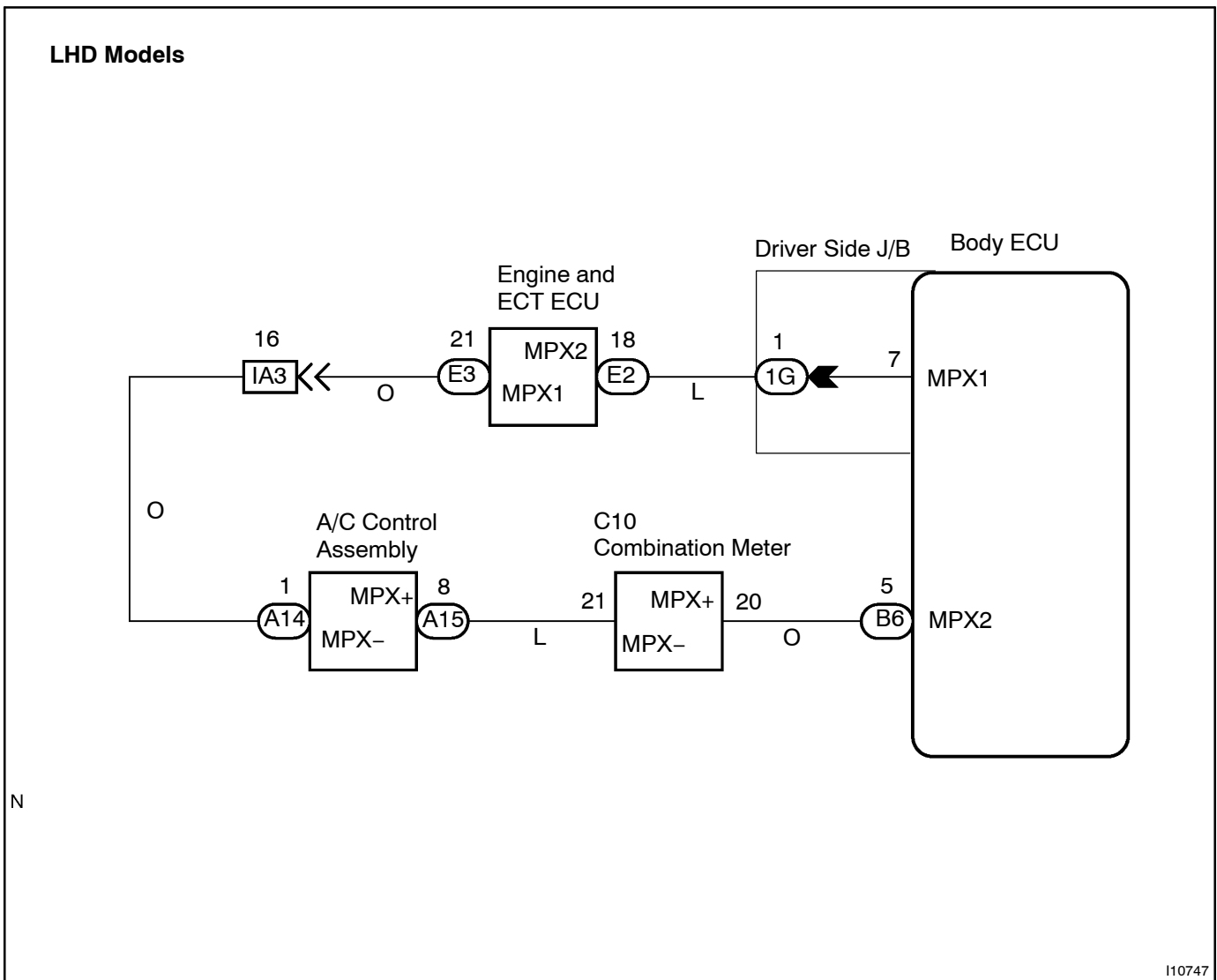


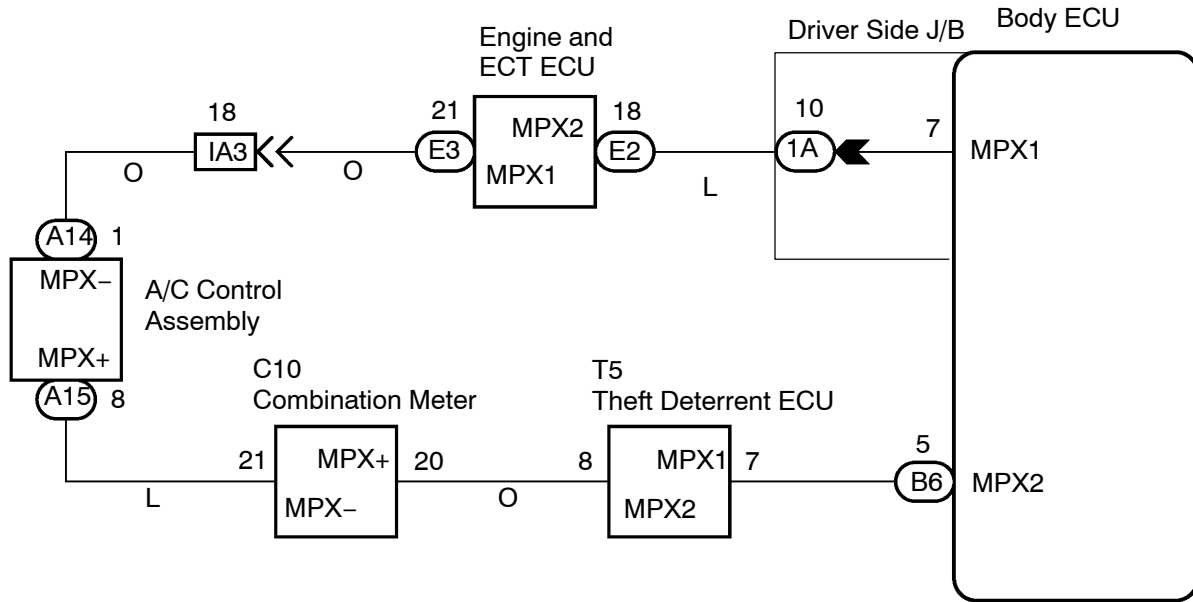
<b>DTC</b>	<b>B1214 / 14</b>	<b>Communication bus malfunction (+B short)</b>
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<b>DTC</b>	<b>B1215 / 15</b>	<b>Communication bus malfunction (GND short)</b>
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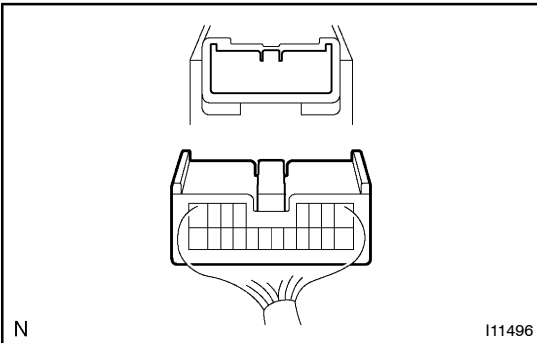
**WIRING DIAGRAM**



RHD Models



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**INSPECTION PROCEDURE****1 Check the communication circuit inside power window master switch ECU.****PREPARATION:**

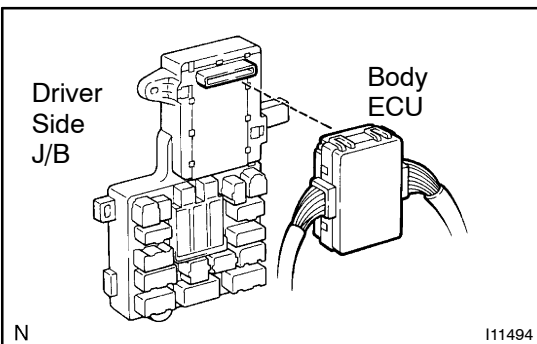
Disconnect the connector "P8" of power window master switch.

**CHECK:**

Check the DTC.

**OK:**

Code B1214/14 or B1215/15 is not output

**OK****Replace the power window master switch.****NG****2 Check for short circuit between power window master switch and body ECU.****PREPARATION:**

(a) Connect the connector "P8" of power window master switch.

(b) Disconnect the connector of body ECU.

**HINT:**

Connector is disconnected by removing Body ECU from driver side junction block.

**CHECK:**

Check the DTC.

**OK:**

Code B1214/14 or B1215/15 is not output

**OK****Repair or replace the wireharness between power window master switch and body ECU.****NG****Replace the body ECU.**