

DTC	B1215 / 15	Door system communication bus malfunction (GND short)
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CIRCUIT DESCRIPTION

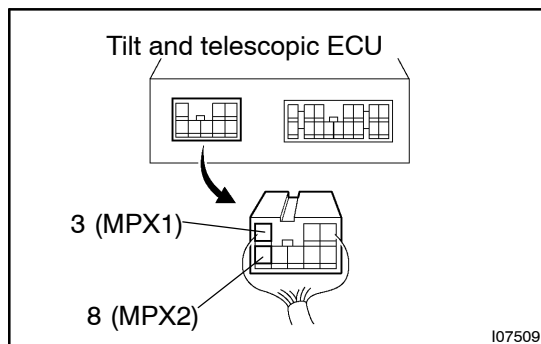
This DTC is output when +B or GND short occurs on door system communication bus. If +B or GND short is detected on door system communication bus, separate it by bus cut relay in body ECU to prevent while communication buses' failure.

WIRING DIAGRAM

See page [DI-614](#).

INSPECTION PROCEDURE

1	Check the communication circuit inside tilt and telescopic ECU.
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PREPARATION:

Disconnect the connector tilt and telescopic ECU.

CHECK:

Check the DTC.

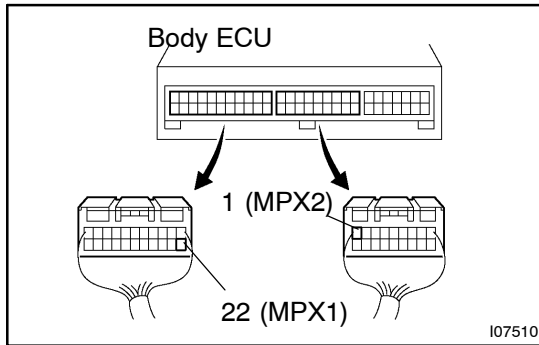
OK:

Code B1215/15 is not output

OK

Replace the tilt and telescopic ECU.

NG

2**Check for short circuit between tilt & telescopic ECU and body ECU.****PREPARATION:**

Disconnect the connector body ECU.

CHECK:

Check the DTC.

OK:

Code B1215/15 is not output

OK**Repair or replace the wireharness between tilt & telescopic ECU and body ECU.****NG****Replace the body ECU.**