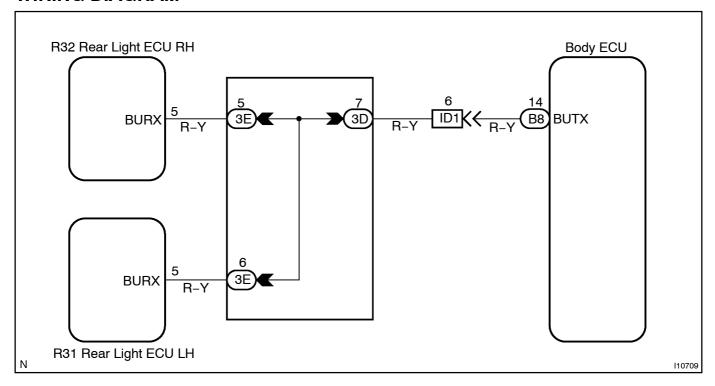
DI5UO-01

DTC	B1268 / 68	Back-up communication bus malfunction
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CIRCUIT DESCRIPTION

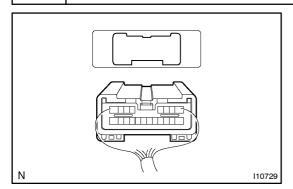
This DTC is output when +B or GND short occurs on door system communication bus. If +B or GND short is detected on door system communication bus, separate it by bus cut relay in body ECU to prevent while communication buses' failure.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check the communication circuit inside rear light ECU RH.



PREPARATION:

Disconnect the connector "R32" of rear light ECU RH.

CHECK:

Check the DTC.

OK:

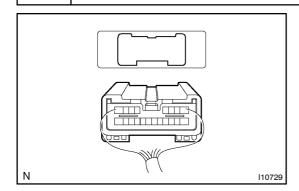
Code B1268/68 is not output.



Replace the rear light ECU RH.

NG

2 Check the communication circuit inside rear light ECU LH.



PREPARATION:

- (a) Connect the connector "R32" of rear light ECU RH.
- (b) Disconnect the connector "R31" of rear light ECU LH.

CHECK:

Check the DTC.

OK:

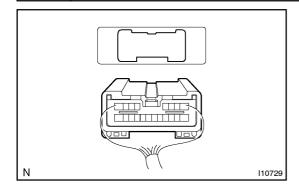
Code B1268/68 is not output

OK

Replace the rear light ECU LH.

NG

3 Check for short circuit between rear light ECU RH and body ECU.



PREPARATION:

- (a) Connect the connector "R31" of rear light ECU LH.
- (b) Disconnect the connector of rear light ECU RH.

CHECK:

Check the DTC.

OK:

Code B1268/68 is not output



Repair or replace the wireharness between rear light ECU RH and rear light ECU LH.



4

Check for short circuit between rear light ECU LH and body ECU.

PREPARATION:

- (a) Connect the connector "R31" of rear light ECU LH.
- (b) Disconnect the connector of body ECU.

CHECK:

Check wireharness between rear light ECU LH and body ECU. **OK:**



Repair or replace the wireharness between rear light ECU LH and body ECU.



Replace the body ECU.