

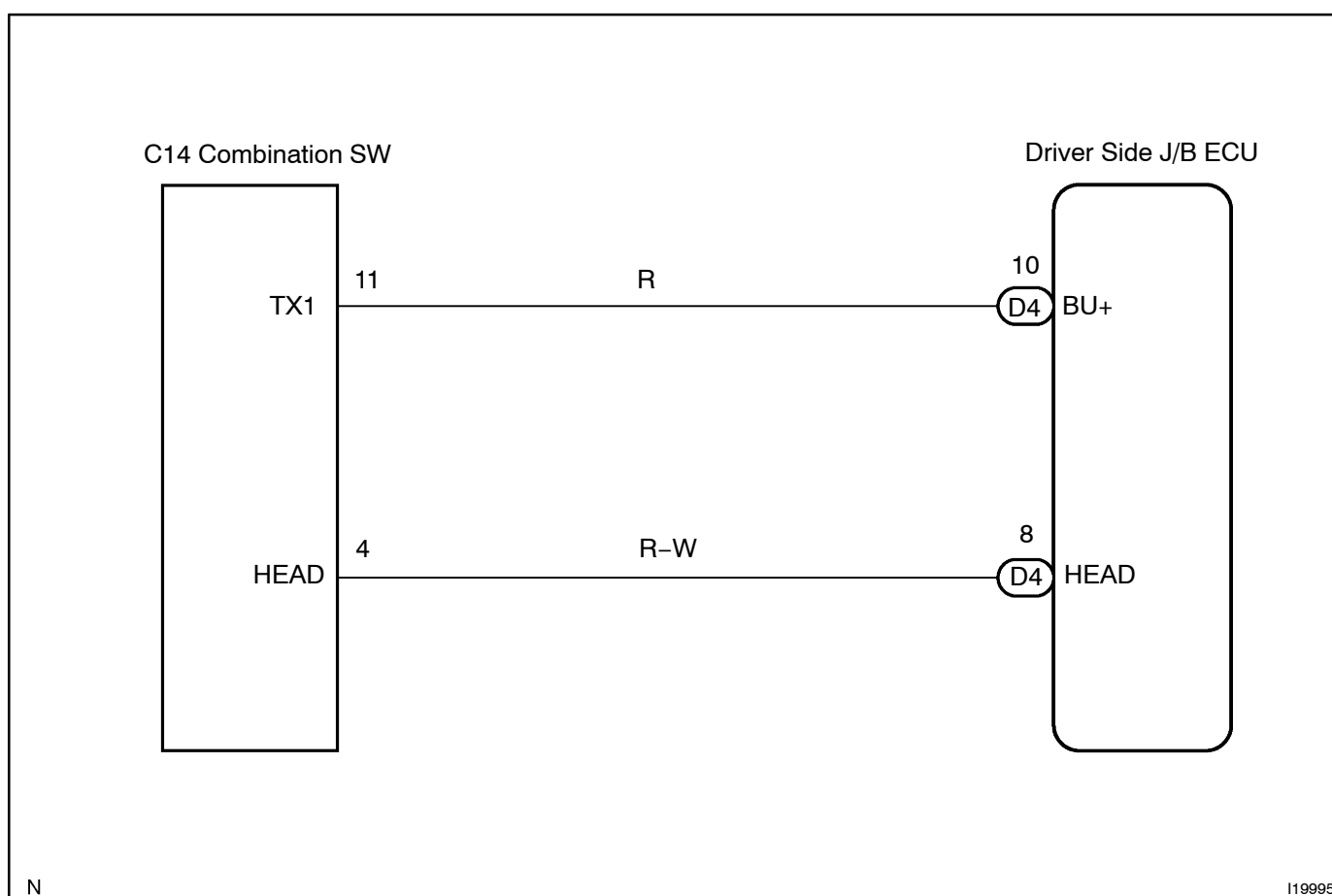
DTC	B1268	Back-up Communication Bus Malfunction (between Combination Switch ECU and Driver Side J/B ECU)
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CIRCUIT DESCRIPTION

This DTC is output when +B or GND short occurs between Driver side J/B ECU and combination switch back-up communication bus.

DTC No.	DTC Detecting Condition	Trouble Area
B1268	• No communication	• Wire harness • Combination switch ECU • Driver side J/B ECU

WIRING DIAGRAM



INSPECTION PROCEDURE

- | | |
|---|--|
| 1 | Check wire harness and connector between driver side J/B ECU and combination switch. |
|---|--|

PREPARATION:

Disconnect the connector of "D4" driver side J/B ECU and "C14" combination switch.

CHECK:

- (a) Check continuity between terminal HEAD (D4-8) of the driver side J/B ECU and HEAD (C14-4) of the combination switch.
- (b) Check continuity between terminal BU+ (D4-10) of the driver side J/B ECU and TX1 (C14-11) of the combination switch.

OK:

There is no continuity in wireharness.

HINT:

If there is SHORT in wireharness, please repair it.

NG**Repair or replace wireharness.****OK**

Replace the combination switch or driver side J/B ECU ([See page IN-35](#)).