

The customer access blunt cut circuit is always powered.	Wiring, terminals or connectors Snowplow relay or fuse	GO to PINPOINT TEST A : B14B6:12, B14B6:14
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Refer to Customer Access for schematic and connector information.

Normal Operation and Fault Conditions

REFER to: Snow Plow Package .

Diagnostic Trouble Code (DTC) Fault Trigger Conditions

DTC	Description	Fault Trigger Conditions
B14B6:12	Snow Plow Output: Circuit Short To Battery	This DTC sets in the BCM if the voltage is detected on the rear heated seats/customer access relay control circuit.
B14B6:14	Snow Plow Output: Circuit Short To Ground or Open	This DTC sets in the BCM if no current draw is detected on the rear heated seats/customer access relay control circuit.

Possible Sources

- BCM
- BJB
- BJB rear heated seats/customer access relay
- Wiring, terminals or connectors

Visual Inspection and Diagnostic Pre-checks

- Verify BJB fuse 20 (15A).
- Inspect BJB rear heated seats/customer access relay.

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A1 PERFORM INSPECTION AND VERIFICATION

Perform Inspection and Verification procedure in this article.

Was an obvious cause for an observed or reported concern found?