

DTC	Description	Fault Trigger Condition
B1323:11	Horn Switch: Circuit Short to Ground	A Continuous Memory Diagnostic Trouble Code (CMDTC) that sets when the BCM detects a short to ground on the horn signal circuit.
B1C55:14	Horn Relay: Circuit Short to Ground or Open	This DTC sets when the BCM detects a short to ground or an open on the horn relay control circuit.

Possible Sources

- Wiring, terminals or connectors
- Clockspring
- Horn relay
- Horn switch
- BCM

DIAGNOSIS AND TESTING > HORN > PINPOINT TESTS > PINPOINT TEST B : THE HORN IS ALWAYS ON > PINPOINT TEST B : THE HORN IS ALWAYS ON

 **NOTE:** Use the correct probe adapter(s) when making measurements. Failure to use the correct probe adapter(s) may damage the connector.

 **NOTE:** The following test uses a test light to simulate normal circuit loads. Use only a Rotunda Test Lamp (SGT27000) or 250-300mA incandescent bulb test lamp. To avoid connector terminal damage, use the Rotunda Flex Probe kit for the test lamp probe connection to the vehicle. Do not use the test lamp probe directly on any connector.

B1 ISOLATE THE HORN RELAY

Disconnect Horn C131 or C1102 .

For C131 , connect:

Positive Lead	Measurement / Action	Negative Lead
C131-1		C131-2

For C1102 , connect:

Positive Lead	Measurement / Action	Negative Lead
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