

No	REPAIR the circuit.
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DIAGNOSIS AND TESTING > LOCKS, LATCHES AND ENTRY SYSTEMS > PINPOINT TESTS > PINPOINT TEST N : THE TAILGATE LATCH RELEASE IS INOPERATIVE

Refer to Remote Keyless Entry and Alarm for schematic and connector information.

Normal Operations and Fault Conditions

REFER to: Handles, Locks, Latches and Entry Systems - System Operation and Component Description .

BCM DTC Fault Trigger Conditions

DTC	Description	Fault Trigger Conditions
C1017:11	Boot/Trunk Primary Switch: Circuit Short To Ground	Sets when the BCM detects a short to ground from the tailgate release switch input circuit.

Possible Causes

- Fuse
- Wiring, terminals or connectors
- Tailgate release switch
- Tailgate release actuator
- BCM

Visual Inspection and Diagnostic Pre-checks

- Inspect the tailgate release switch for damage
- Check the BCM fuse 3 (20A)

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

N1 CHECK THE TAILGATE RELEASE SWITCH INPUT FOR A SHORT TO GROUND USING THE BCM (BODY CONTROL MODULE) LIFTGATE/DECKLID RELEASE OUTPUT (DECKLID_R_SW) PID (PARAMETER IDENTIFICATION)