

B1446:15	Front Park Lamps Output: Circuit Short To Battery or Open	A continuous memory and on-demand DTC that sets when the BCM detects a short to voltage from the front parking lamp output circuit.
U1000:00	Solid State Driver Protection Active -Driver Disabled: No Sub Type Information	This DTC sets when the BCM has temporarily shut down the output driver. The module has temporarily disabled an output because an excessive current draw exists (such as a short to ground). The BCM cannot enable the output until the cause of the short is corrected, the Diagnostic Trouble Codes (DTCs) have been cleared and a successful self-test is run.
U3000:49	Control Module: Internal Electronic Failure	This DTC sets when the BCM has permanently shut down the output driver. The module has permanently disabled an output because an excessive current draw fault (such as a short to ground) has exceeded the limits that the BCM can withstand. CORRECT the cause of the excessive current draw before installing a new BCM.

Possible Sources

- Wiring, terminals or connectors
- BCM

DIAGNOSIS AND TESTING > PARKING, REAR AND LICENSE PLATE LAMPS > PINPOINT TESTS > PINPOINT TEST C : ALL FRONT PARKING AND, IF EQUIPPED, FRONT SIDE FENDER MARKER, GRILLE MARKER AND REAR BED MARKER LAMPS ARE ALWAYS ON > PINPOINT TEST C : ALL FRONT PARKING AND, IF EQUIPPED, FRONT SIDE FENDER MARKER, GRILLE MARKER AND REAR BED MARKER LAMPS ARE ALWAYS ON

C1 CHECK THE PARKING LAMPS VOLTAGE SUPPLY CIRCUIT FOR A SHORT TO VOLTAGE

Disconnect: BCM C2280G .

Ignition ON.

Do the front parking and, if equipped, front side fender marker, grille marker and rear bed