

DIAGNOSIS AND TESTING > STOPLAMPS > PINPOINT TESTS > PINPOINT TEST A : ALL THE STOPLAMPS ARE INOPERATIVE

Refer to Turn Signal/Stop/Hazard Lamps for schematic and connector information.

Normal Operation and Fault Conditions

REFER to: Exterior Lighting - System Operation and Component Description .

Possible Sources

- Fuse
- Wiring, terminals or connectors
- Stoplamp switch
- BCM

Visual Inspection and Diagnostic Pre-checks

- Verify BCM fuse 14 (10A) is OK.

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A1 CHECK THE STOPLAMP SWITCH VOLTAGE SUPPLY CIRCUIT FOR AN OPEN

Ignition OFF.

Disconnect: BPP (stoplamp) Switch C278 .

Measure:

Positive Lead	Measurement / Action	Negative Lead
C278-1		Ground

Is the voltage greater than 11 volts?

Yes	GO to A2
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No	VERIFY the BCM fuse 14 (10A) is OK. If OK, REPAIR the circuit. If not OK, REFER to the OEM WIRING DIAGRAMS to identify the possible causes of the circuit short.
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A2 BYPASS THE STOPLAMP SWITCH