

Turn Signal and Hazard Lamps**DTC Charts****DTC Chart: BCM**

Diagnostics in this manual assume a certain skill level and knowledge of Ford-specific diagnostic practices. REFER to: [Diagnostic Methods](#) (100-00 General Information, Description and Operation).

DTC	Description	Action
B123A:11	Left Front Turn Indicator: Circuit Short to Ground	GO to Pinpoint Test B
B123A:15	Left Front Turn Indicator: Circuit Short to Battery or Open	GO to Pinpoint Test B
B123B:11	Right Front Turn Indicator: Circuit Short to Ground	GO to Pinpoint Test B
B123B:15	Right Front Turn Indicator: Circuit Short to Battery or Open	GO to Pinpoint Test B
B1247:11	Left Rear Turn Indicator: Circuit Short To Ground	GO to Pinpoint Test B
B1247:15	Left Rear Turn Indicator: Circuit Short To Battery or Open	GO to Pinpoint Test B
B1248:11	Right Rear Turn Indicator: Circuit Short To Ground	GO to Pinpoint Test B
B1248:15	Right Rear Turn Indicator: Circuit Short To Battery or Open	GO to Pinpoint Test B
B1D35:11	Hazard Switch: Circuit Short to Ground	GO to Pinpoint Test C
U1000:00	Solid State Driver Protection Active -Driver Disabled: No Sub Type Information	GO to Pinpoint Test B
U3000:49	Control Module: Internal Electronic Failure	GO to Pinpoint Test B
For other <u>BCM</u> Diagnostic Trouble Codes (DTCs)	-	REFER to: Body Control Module (BCM) (419-10 Multifunction Electronic Modules, Diagnosis and Testing).

DTC Chart: SCCM

DTC	Description	Action
B124C:96	Turn Indicator Stalk Switch Pack: Component Internal Failure	GO to Pinpoint Test D
B124C:9E	Turn Indicator Stalk Switch Pack: Stuck On	GO to Pinpoint Test D
All other <u>SCCM</u> Diagnostic Trouble Codes (DTCs)	-	REFER to: Steering Wheel and Column Electrical Components (211-05 Steering Wheel and Column Electrical Components, Diagnosis and Testing).

Symptom Charts

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Symptom Chart: Turn Signal and Hazard Lamps

Condition	Possible Sources	Actions
A module does not respond to the diagnostic scan tool	<ul style="list-style-type: none"> • Fuse • Wiring, terminals or connectors • Module 	REFER to: Communications Network (418-00 Module Communications Network, Diagnosis and Testing).
The turn signal does not cancel and the <u>LH</u> steering column multifunction switch does not return to the neutral (center) position	Refer to the Pinpoint Test	GO to Pinpoint Test E
The turn signal function is inoperative	Refer to the Pinpoint Test	GO to Pinpoint Test A
One front or rear turn signal lamp is inoperative or always on	Refer to the Pinpoint Test	GO to Pinpoint Test B
One exterior mirror turn signal lamp is inoperative or always on	Refer to the Pinpoint Test	GO to Pinpoint Test B
The hazard lamp function is inoperative or always on	Refer to the Pinpoint Test	GO to Pinpoint Test C

Pinpoint Tests

► [PINPOINT TEST A : THE TURN SIGNAL FUNCTION IS INOPERATIVE](#)

► [PINPOINT TEST B : ONE FRONT OR REAR TURN SIGNAL LAMP IS INOPERATIVE OR ALWAYS ON](#)

- ▶ [PINPOINT TEST C : THE HAZARD LAMP FUNCTION IS INOPERATIVE OR ALWAYS ON](#)
- ▶ [PINPOINT TEST D : B124C:96, B124C:9E](#)
- ▶ [PINPOINT TEST E : THE TURN SIGNAL DOES NOT CANCEL AND THE LH \(LEFT-HAND\) STEERING COLUMN MULTIFUNCTION SWITCH DOES NOT RETURN TO THE NEUTRAL \(CENTER\) POSITION](#)

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