

Yes	DIAGNOSE all BCM Diagnostic Trouble Codes (DTCs). REFER to: Body Control Module (BCM) .
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No	INSTALL a new IPC. REFER to: Instrument Panel Cluster (IPC) .
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S5 CHECK THE HIGH BEAM INDICATOR OPERATION USING A DIAGNOSTIC SCAN TOOL

Using a diagnostic scan tool, view the IPC Parameter Identifications (PIDs).

Select the IPC high beam indicator (HIGH_BEAM) PID.

Command the high beam indicator on and off while observing the high beam indicator.

Does the high beam indicator illuminate when commanded on and turn off when commanded off?

Yes	DIAGNOSE all BCM Diagnostic Trouble Codes (DTCs). REFER to: Body Control Module (BCM) .
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No	INSTALL a new IPC. REFER to: Instrument Panel Cluster (IPC) .
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S6 CHECK THE LH (LEFT-HAND) AND RH (RIGHT-HAND) TURN INDICATOR OPERATION USING A DIAGNOSTIC SCAN TOOL

Using a diagnostic scan tool, view the IPC Parameter Identifications (PIDs).

Select the IPC RH (RH_TURN_L) or LH (LH_TURN_L) turn signal indicator PID.

Command the RH or LH turn signal indicator on and off while observing the RH or LH turn signal indicator.

Does the RH or LH turn signal indicator illuminate when commanded on and turn off when commanded off?

Yes	DIAGNOSE all BCM Diagnostic Trouble Codes (DTCs). REFER to: Body Control Module (BCM) .
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No	INSTALL a new IPC. REFER to: Instrument Panel Cluster (IPC) .
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DIAGNOSIS AND TESTING > INSTRUMENTATION, MESSAGE CENTER AND WARNING CHIMES > PINPOINT TESTS > PINPOINT TEST T : THE LIGHTS ON INDICATOR IS NEVER OR ALWAYS ON

Normal Operation and Fault Conditions

See Lights On Indicator. REFER to: Instrument Panel Cluster (IPC) - System Operation and Component Description .