

		Touchscreen Display REFER to: Front Controls Interface Module (FCIM) . If the diagnostic scan tool responds with no communication with the FCIM, REFER to: MODULE COMMUNICATIONS NETWORK .
The hazard switch assembly illumination is inoperative or does not dim	Network communication concern FCIM	Using a diagnostic scan tool, PERFORM a network test. If the FCIM passes the network test, INSTALL a new FCIM. Vehicles With: AM/FM/CD/SYNC REFER to: Front Controls Interface Module (FCIM) . Vehicles With: Touchscreen Display REFER to: Front Controls Interface Module (FCIM) . If the diagnostic scan tool responds with no communication with the FCIM, REFER to: MODULE COMMUNICATIONS NETWORK .
The FDIM illumination is inoperative or does not dim	APIM FDIM	VERIFY the audio system can be operated from the FDIM. If the audio system responds normally to FDIM inputs, Refer to APIM HARDWARE TESTING . If the FDIM illumination still does not function correctly after the repair, INSTALL a new FDIM. Vehicles With: Touchscreen Display REFER to: Front Display Interface Module (FDIM) . If the audio system does not respond normally to FDIM inputs, Vehicles With: AM/FM/CD/SYNC REFER to: Information and Entertainment System . Vehicles With: Touchscreen Display REFER to: Information and Entertainment System .

DIAGNOSIS AND TESTING > INSTRUMENT PANEL AND INTERIOR SWITCHES ILLUMINATION > PINPOINT TEST > PINPOINT TEST A : ALL ILLUMINATION (NETWORKED AND NON-NETWORKED COMPONENTS) DO NOT DIM

Refer to Cluster and Panel Illumination for schematic and connector information.

Normal Operation and Fault Conditions