

Normal Operation and Fault Conditions

See Safety Belt Warning Chime and Belt-Minder ® Feature. REFER to: Warning Chimes - System Operation and Component Description .

Possible Sources

- Belt-Minder ® deactivated
- Communication concern
- Safety belt warning indication concern
- Vehicle speed input concern
- BCM concern
- GWM concern
- RCM
- IPC

DIAGNOSIS AND TESTING > INSTRUMENTATION, MESSAGE CENTER AND WARNING CHIMES > PINPOINT TESTS > PINPOINT TEST BK : THE SAFETY BELT WARNING CHIME OR THE BELT-MINDER ® FEATURE IS INOPERATIVE > PINPOINT TEST BK : THE SAFETY BELT WARNING CHIME OR THE BELT-MINDER ® FEATURE IS INOPERATIVE

BK1 CHECK THE HEADLAMPS ON WARNING CHIME

Ignition OFF.

Turn the headlamps on.

Open the driver door.

Monitor the headlamps on warning chime.

Does the headlamps on warning chime operate?

Yes	GO to BK2
No	INSTALL a new IPC. REFER to: Instrument Panel Cluster (IPC) .

BK2 CHECK THE SAFETY BELT WARNING CHIME OPERATION

Ignition ON.

Monitor the safety belt warning chime when the ignition switch is transitioned from OFF to RUN for 6 seconds.