

No	The system is operating correctly at this time. The concern may have been caused by module connections. ADDRESS the root cause of any connector or pin issues.
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DIAGNOSIS AND TESTING > INFORMATION AND ENTERTAINMENT SYSTEM > PINPOINT TESTS > PINPOINT TEST C : THE SPEED COMPENSATED VOLUME DOES NOT OPERATE CORRECTLY

Normal Operation and Fault Conditions

REFER to: Information and Entertainment System - System Operation and Component Description . See MyKey ® Audio Operation and Speed Compensated Volume.

Possible Sources

- Speed compensated volume setting
- ACM

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C1 CHECK THE SPEEDOMETER OPERATION

Drive the vehicle and observe the speedometer.

Does the speedometer operate correctly?

Yes	GO to C2
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No	REFER to: Instrumentation, Message Center and Warning Chimes . See A virtual Gauge (Accessory Power, AWD, Brake Coach, High Voltage Battery, Integrated Power, Speedometer, Split Power, Tachometer Or Temperature), Is Inoperative
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C2 CHECK THE SPEED COMPENSATED VOLUME SETTING

Turn the speed compensated volume off. Refer to the Owner's Literature.

Operate the audio system in AM/ FM mode.

Drive the vehicle at various speeds and observe the speaker volume.

Set the speed compensated volume to maximum compensation. Refer to the Owner's Literature.