

Bezel Diagnostics

Check

NOTE: *If there is a concern with one of the following components and Bezel Diagnostics cannot be accessed, obtain the module part number by referencing the label attached to the module.*

- Inoperative ACM
- Inoperative (blank or does not power on) FDIM
- Inoperative FCIM
- Inoperative steering wheel switch

Refer to appropriate section in Group 415 to diagnose the inoperative component.

1. Ignition ON.
2. Operate the audio system in AM/ FM mode.

NOTE: *It may take up to 20 seconds for the system to enter bezel diagnostics mode.*

For vehicles **with** SYNC®

For vehicles **with** a CD player, simultaneously press and hold the FCIM EJECT and the SEEK UP buttons until the bezel diagnostics mode is entered. If supported, the Speaker Walk-Around Test begins and the display indicates each speaker as it is tested.

For vehicles **without** a CD player, simultaneously press and hold the steering wheel SEEK UP and the FCIM TUNE UP buttons until the bezel diagnostics mode is entered. If supported, the Speaker Walk-Around Test begins and the display indicates each speaker as it is tested.

For vehicles without SYNC®	Simultaneously press and hold the FCIM POWER ON and the SEEK DOWN buttons until the bezel diagnostics mode is entered. If supported, the Speaker Walk-Around Test begins and the display indicates each speaker as it is tested.
-----------------------------------	--

3. **NOTE:** *Some selections listed below may not be available for the vehicle being tested. Selections are vehicle and option dependent.*

Once the Speaker Walk-Around Test (All Speaker Test) is complete, the following information is available:

Vehicles with SYNC®

Menu	Submenu
APIM Diagnostics	Part Numbers
	Software Versions
	Configuration Status
	Location Information
	Tones Test
	Touchscreen Activation Test
	Display Test Pattern
	RGB Pixel Test
	IVSU Versions
	Exit Diagnostics
AHU Diagnostics (AHU refers to the ACM)	AHU Part Numbers (also displays Sirius ESN)
	Radio Signal Strength
	Speaker Walk-Around Test Active (if not equipped with audio DSP module)
	Exit Diagnostics
DSP Diagnostics	DSP Part Numbers
	Speaker Walk-Around Test Active

	Exit Diagnostics
EFP Diagnostics (EFP refers to the FCIM that communicates on the CAN)	EFP Part Numbers
	Exit Diagnostics
IPC Diagnostics (IPC refers to the FCIM that communicates on the LIN)	IPC Part Numbers
	Exit Diagnostics
SDM Diagnostics (SDM refers to the FDIM)	SDM Part Numbers
	Exit Diagnostics

Vehicles without SYNC®

Menu	Submenu
CHR Diagnostics (CHR refers to the ACM)	CHR Part Numbers / Sirius ESN
	Radio Signal Strength
	Speaker Walk-Around Test
	Exit Diagnostics

4. To exit the bezel diagnostics, press the FCIM on/off button or select "Exit Diagnostics."