

	Parking aid sensor(s) locked into the rear bumper incorrectly	INSTALL the parking aid sensor(s) into the parking aid sensor bezel(s) correctly.
	Parking aid sensor(s) are not aligned correctly	CARRY OUT the elevation system check. REFER to: Elevation System Check .
	Parking aid sensor(s) isolator ring missing, damaged or misaligned	INSTALL a new parking aid sensor. REFER to: Rear Parking Aid Sensor .
The parking aid audio tones are inoperative	Refer to the Pinpoint Test	GO to Pinpoint Test A
The parking aid menu is not available in the message center and cannot be deactivated	A MyKey ® restricted key is in use	Normal operation.

DIAGNOSIS AND TESTING > PARKING AID > PINPOINT TEST(S) > PINPOINT TEST A : THE AUDIBLE PARKING AID IS INOPERATIVE

Refer to Parking Aid for schematic and connector information.

Refer to Module Communications Network for schematic and connector information.

Normal Operation and Fault Conditions

REFER to: Parking Aid - System Operation and Component Description .



NOTE: If a MyKey restricted key is in use, the parking aid menu is not available in the message center and cannot be deactivated.



NOTE: Before disconnecting the PAM or any of the parking aid sensors, verify the connectors are properly seated and latched.

Possible Sources

- Parking aid system disabled
- Communication concern
- PAM (integral to the BCM)
- IPC concern
- TR input concern