



Service Bulletin

Bulletin No.: PIT6533B

Date: August, 2026

PRELIMINARY INFORMATION

Subject: False / Ghost Left or Right Side Object Detection Alerts

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Buick	Enclave	2026 - 2027		All	All	All	All
Cadillac	CT5	2026		All	All	All	All
Cadillac	Escalade	2026		All	All	All	All
Cadillac	Escalade ESV	2026		All	All	All	All
Cadillac	ESCALADE IQ	2026 - 2027		All	All	All	All
Cadillac	ESCALADE IQL	2026 - 2027		All	All	All	All
Cadillac	LYRIQ	2026 - 2027		All	All	All	All
Cadillac	VISTIQ	2027		All	All	All	All
Chevrolet	Bolt	2027		All	All	All	All
Chevrolet	Silverado EV	2026		All	All	All	All
Chevrolet	Suburban	2026		All	All	All	All
Chevrolet	Tahoe	2026		All	All	All	All
Chevrolet	Traverse	2026 - 2027		All	All	All	All
GMC	Acadia	2026 - 2027		All	All	All	All
GMC	Hummer EV Pickup	2026		All	All	All	All
GMC	Hummer EV SUV	2026		All	All	All	All
GMC	Sierra EV	2026		All	All	All	All
GMC	Yukon	2026		All	All	All	All
GMC	Yukon XL	2026		All	All	All	All

Involved Region or Country	North America
Condition	A customer may comment they are receiving false / ghost left or right Side Object Detection alerts while driving with no objects around the vehicle. The false / ghost alerts may also be noticed after the vehicle received new service parts for an unrelated collision repair involving replaced short range radars.
Cause	Software Anomaly in Short Range Radar Modules affecting factory and service parts.

Correction

Create a TAC case and provide the Trace Data Identifier (shown below) or add a picture of the Short Range Radar to the case so TAC can verify if the Short Range Radar the dealer suspects is causing the concern is affected by this software anomaly.

If TAC confirms the Short Range Radar is one of the affected parts, the Short Range Radar will need to be replaced using latest part number listed in GM Parts Connect.

At this time, Service Stock is also affected so it is suggested to provide the replacement Short Range Radar Trace Data Identifier to TAC to confirm the replacement part is not an affected part prior to installing and programming the radar.



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Note: Prior to replacing a Short Range Radar, confirm that the radar installed in each location matches the specified part number for that position. The radars are visually identical but are assigned different part numbers and may have been swapped during a previous repair.

In addition,

Ensure the Short Range Radar is installed in the correct orientation. Each radar contains an emitting side and a non-emitting side. The emitting side is free of any part number labels or identification stickers and should be facing outward from the vehicle. When properly installed, the non-emitting side, which contains the Part Number and Trace ID information, should be visible without removing the radar from the fascia (faces inward towards the vehicle,) as illustrated below.



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Warranty Information

For vehicles repaired under the Bumper-to-Bumper coverage (Canada Base Warranty coverage), use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
6620140	Short Range Radar Rear Sensor Replacement	Use Published Labor Time
6620170	Front Short Range Radar Sensor Replacement	Use Published Labor Time
6620230	Short Range Radar Rear Side Sensor Replacement	Use Published Labor Time

Version	3
Modified	07/30/2026 - Created 08/14/2026 - Updated Models 08/27/2026 - Updated Correction Information