



Preliminary Information

PIT6128 Side Blind Zone Not Working / Super Cruise Does Not Perform Lane Changes / U3000 SYM76 Set in Rear Short Range Radar

Models

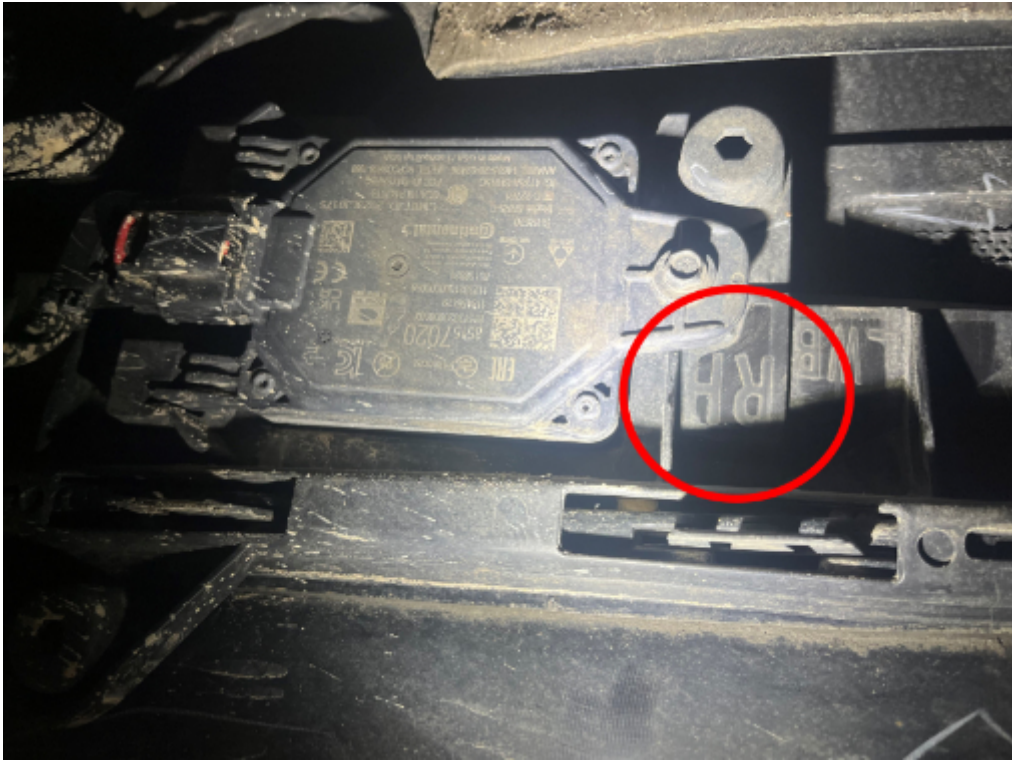
Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Chevrolet	Suburban	2023	All	All	All	All
Chevrolet	Tahoe	2023	All	All	All	All
GMC	Yukon	2023	All	All	All	All

The following diagnosis might be helpful if the vehicle exhibits the symptom(s) described in this PI.

Involved Region or Country	North America
Additional Options (RPO)	UKL - SuperCruise
Condition	Some customers may comment that the Side Blind Zone is not operating and/or when Super Cruise is engaged it will not change lanes as expected. Technician will find U3000 SYM76 set in one or both Rear Short Range Radar Modules.
Cause	The Rear Short Range Radar Brackets may be installed on the incorrect sides or two of the same brackets may be installed on the rear fascia. The brackets are heat staked to the rear fascia and cannot be replaced.

Correction:

Inspect the Rear Short Range Radar Brackets for being installed on the incorrect side by looking for "LH" / "RH" markings as shown below. If a bracket is found to be installed on incorrect side, replace the rear fascia. After replacing the rear fascia, the vehicle may need to be driven for several hours for the system to complete the automatic radar alignment procedure as referenced in Side Blind Zone Alert Description and Operation in SI. If brackets are found to be in the correct location, follow SI Diagnostics for the DTC.



Warranty Information

For vehicles repaired under the warranty, use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
*3486038	Rear Short Range Radar Bracket Inspection	0.2 Hr.
* This is a unique labor operation for bulletin use only.		

Version History

Version	1
Modified	02/21/2024 - Created on.



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