Bulletin No.: PIP6022
Published date: 02/7/2025

Preliminary Information

PIP6022 Lost Communication with Center Stack Module/Low Radio/Vehicle Cockpit Unit DTC U11FD

Models

Brand:	Model:	Model Years:	VIN: from	to	Engine:	Transmissions:
Chevrolet	Silverado EV	2025	All	All	All	All
GMC	Sierra EV	2025	All	All	All	All

Involved Region or Country	**North America**
Condition	**Some technicians may notice DTC U11FD Lost Communication with Radio - Processor 2 (radio may also referred to as the center stack module/ low radio/ vehicle cockpit unit throughout SI) set as current or history in the K107. This DTC is Type C and will not set a MIL.**
Cause	**Older versions of K107 (Drive Motor Control Module) Software may induce this DTC intermittently.**

Correction:

Update the K107 / K107B Drive Motor Control Modules

Warranty Information

Labor Operation	Description	Labor Time
*** 2880037**	**Update K107 Drive Motor Control Modules**	**0.5 Hr.**
***This is a unique Labor Operation for Bulletin use only.**		

Version History

Version	**1**
Modified	**02/07/2025 Created on.**

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