



Bulletin No.: PIT6215

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Preliminary Information

PIT6215 Loss Module Communication After Vehicle Wide Programming

Proactive

Models

Brand:	Model:	Model Years:	VIN: from to	Engine:	Transmissions:
Cadillac	LYRIQ	2023 - 2024	All All	All	All
Cadillac	XT4	2024	All All	All	All
Chevrolet	Blazer EV	2024	All All	All	All
Chevrolet	Colorado	2023	All All	All	All
Chevrolet	Silverado EV	2024	All All	All	All
GMC	Canyon	2023	All All	All	All
GMC	Hummer EV SUV	2024	All All	All	All
GMC	Hummer EV Pickup	2022 - 2024	All All	All	All
GMC	Sierra EV	2024	All All	All	All

Involved Region or Country	All Regions
Condition	After performing Vehicle Wide Programming, one or more modules may lose communication.
Cause	Individual modules may time out during the programming sequence, causing them to go into a boot state. These modules will need to be reprogrammed individually per the instructions in this document.

Correction:

Cycle power to the affected module(s) and re attempt programming with SPS2.

1. Navigation to SPS > Select your controller > Programming> Click Next.
2. Stop on the calibration summary screen.

***Important: Step 4 must be completed within 10 seconds of the completion of step 3. Failure to do so may result in a failed programming attempt.**

3. Cycle power to the affected module by either removing and reinstalling the appropriate fuse, or disconnecting and reconnecting the module connector.
4. Within 10 seconds of reconnecting power to the module, in SPS2, click "Next" to initiate programming.

5. Upon programming completion, clear DTCs and verify communication has been restored to the affected controller.

Version History

Version	1
Modified	08/12/2024 - Created On.

 GM Global Brands

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