



# Service Bulletin

Bulletin No.: PIC6583G

Date: August, 2025

## PRELIMINARY INFORMATION

**Subject: U018B Set Current in One or More Modules**

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Cadillac	LYRIQ	2023 - 2025		All	All	All	All
Cadillac	OPTIQ	2025		All	All	All	All
Cadillac	CELESTIQ	2025		All	All	All	All
Cadillac	ESCALADE IQ	2025		All	All	All	All
Cadillac	Escalade	2025		All	All	All	All
Cadillac	Escalade ESV	2025		All	All	All	All
Chevrolet	Tahoe	2025		All	All	All	All
Chevrolet	Silverado EV	2025		All	All	All	All
Chevrolet	Suburban	2025		All	All	All	All
GMC	Yukon	2025		All	All	All	All
GMC	Yukon XL	2025		All	All	All	All
GMC	Sierra EV	2025		All	All	All	All

<b>Involved Region or Country</b>	North America, Middle East, Australia, New Zealand, Europe, Israel, Japan, and S. Korea
<b>Condition</b>	A customer may comment one or more of the following concerns: NFC key card inop (Model Year 2025 only), Service vehicle soon light, Service OnStar message.
<b>Cause</b>	K183 UHF module logic locked

### Correction

Perform a global reset by disconnecting 12V battery for 30 minutes, using Document ID: 6307865 Battery Negative Cable Disconnection and Connection.

If the K183 (UHF) module recovers from being offline, then the K183 will require the latest K183 24.169.1.3 or greater software to be flashed into the module, perform Vehicle Wide Programming, refer to 24-NA-113 Vehicle Wide Programming Instructions.

If the 12V battery reset does not recover the K183 offline issue, then K183 module replacement is required.

In which service will install a new K183 At the latest software level of 24.169.1.3 or greater.

## 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
*6480028	System Reset	0.5 Hr.
2819505	Vehicle Wide Programming	Use Published Time
6430600	UHF Short Range Low Energy Remote Control Access Transceiver Replacement	Use Published Time
*This is a unique Labor Operation for Bulletin use only.		

<b>Version</b>	8
<b>Modified</b>	<p>10/25/2024 - Created on.</p> <p>02/25/2025 - Updated correction.</p> <p>03/25/2025 - Updated Correction and Labor Operation.</p> <p>04/11/2025 - Updated Unique labor operation.</p> <p>05/05/2025 - Updated Region and Correction.</p> <p>08/22/2025 - Updated makes and models.</p> <p>08/25/2025 - Updated verbiage under correction.</p> <p>8/27/25 — Updated models.</p>

