

Preliminary Information

PIP5961A Service High Voltage with MIL and/or DTCs

<u>Models</u>

Brand:		Model:	Model Years:	VIN:		Engine:	Transmissions:	
branu.	wodei.		Model Years.	from	to			
Chevrolet	Blazer EV		2024	All	All	All	All	
Cadillac	Lyriq EV		2023 - 2024	All	All	All	All	
Involved Region or Country North A		North America	orth America					
Condition		Customers may report that the Malfunction Indicator Lamp (MIL) is illuminated, or a "Service High Voltage" message is displayed on the Instrument Panel Cluster (IPC). Additionally, the vehicle may operate in a reduced power mode. A technician may find any of the following DTCs U2BF2, U2BF3, and/or U2BF6 set as current or history.						
Cause H2 Sensor C		H2 Sensor Calibra	sor Calibrations.					

Correction:

- 1. With the vehicle in Service mode, use GDS2, verify if the vehicle has one or more of the following DTCs set; U2BF2, U2BF3, and/or U2BF6 set as current or history.
- 2. Program the K16 Battery Energy Control Module (BECM) with the most recent software via SPS.
- 3. Following programming, perform a DTC Code Clear
- 4. Place the vehicle in Service mode and verify no DTCs have returned.
- 5. If any of the following DTCs: U2BF2, U2BF3, and/or U2BF6 return, start a TAC case, and reference this P.I.
- Please have ready current session log including "Vehicle DTC and ID information." This will be asked for once TAC Case has been set.

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.

If a module requires updating, utilize the following labor operation and time for claim payment. Only modules requiring an update should be claimed. The SPS Warranty Claim Code must be accurately entered in the "SPS Warranty Claim Code" field of the transaction.

Labor Operation	Description	Labor Time				
*5086008	U2BF2/F3/F6 BECM Programming	0.3 Hr.				
*This is a unique Labor Operation for Bulletin use only.						

Version History

Version	2
Modified	02/27/2024 - Created on.
Modified	03/06/2024- Updated models.



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