



**Bulletin No.:** PIT6331B  
**Published date:** 04/28/2025

## Preliminary Information

### PIT6331B Supercruise - Not Staying Centered In The Lane

#### Models

Brand:	Model:	Model Years:	VIN: from to	Engine:	Transmissions:
Chevrolet	Silverado EV RST	2024 - 2025	All	All	All
GMC	Sierra Denali EV	2024 - 2025	All	All	All

Involved Region or Country	North America
Additional Options (RPO)	UKL
Condition	Some customers may state, while using Supercruise, the vehicle may not stay centered in the lane at times. This may be described as movement back and forth between the left and right side of the lane or "ping ponging" behavior.
Cause	Anomaly in the lateral control calibration.

#### Correction:

Perform vehicle wide programming per TSB [24-NA-143](#). New software has also been released for the K124 Image Processing Module.

#### Warranty Information

Labor Operation	Description	Labor Time
Follow TSB <a href="#">24-NA-143</a>	Software Update on Ultium Vehicles	Use Published Labor Time

#### Version History

Version	3
Modified	02/05/2025 Created On 02/13/2025- Updated to add 2024 Model year 04/28/2025- Update Correction.