



Bulletin No.: PIT6060A
Published date: 10/29/2024

Preliminary Information

PIT6060A Unable To Complete Calibration For Transparent Trailer / Jack Knife Alert / Trailer Length Indicator / Biasing View / Rear Trailer Guidelines / Articulation Angle Indicator

Models

Brand:	Model:	Model Years:	VIN: from to	Engine:	Transmissions:
Chevrolet	Silverado 1500	2024 - 2025	All All	All	All
Chevrolet	Silverado 2500/3500 HD	2024 - 2025	All All	All	All
GMC	Sierra 1500	2024 - 2025	All All	All	All
GMC	Sierra 2500/3500 HD	2024 - 2025	All All	All	All

Involved Region or Country	North America
Additional Options (RPO)	With RPOs UV2 and TRG
Condition	<p>Some customers may comment when setting up any of the below trailering features, the system will not calibrate.</p> <ul style="list-style-type: none"> - Transparent Trailer - Jack Knife Alert - Trailer Length Indicator - Biasing View (The view will remain at a 50/50 split and will not move to 40/60 or 80/20) - Rear Trailer Guidelines - Articulation Angle Indicator
Cause	<p>The cause of this concern could be a software issue with the video processing module. Normal valid trailer height inputs can range between 0.39 in (1 cm) up to 177.1 in (450 cm), but with this software issue any trailer height input, that is 119 inches (303 cm) or greater, will cause the system not to calibrate.</p>

Correction:

Engineering is working on new software for the video processing module. In the meantime, if the trailer height is 119 inches (303 cm) or greater, then change the height input to 118 inches (299 cm) and the trailer calibration will complete. When more information is available, this PI will be updated, or a bulletin released.

NOTE: There will be NO adverse effects by changing the trailer height input to 118 inches (299 cm) and all trailering features will operate properly.

Version History

Version	2
Modified	09/15/2023 - Created on. 10/29/2024 - Update to the model years.

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