



Service Bulletin

File in Section: -

Bulletin No.: 17-NA-257

Date: August, 2017

INFORMATION

Subject: Electronic Park Brake (EPB) Automatically Applies While Dolly Towing

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Bolt EV	2017	2017				

Involved Region or Country	North America and N.A. Export Regions
Condition	Some customers may comment that during recreational vehicle towing, the electronic park brake (EPB) automatically applies while dolly towing.
Cause	This condition may be caused when the grade of the car is estimated by the control module to be greater than 9%. Note: The EPB may not be applied, but after dolly towing with the key fob being activated and/or the door is open, the control module may apply the EPB depending on the grade of the vehicle.
Correction	Remove the negative battery cable while dolly towing.

Service Procedure

Dolly Towing

1. Put the front wheels on the dolly.
2. Place the shift lever in P (Park).

Note: If engaged, release the parking brake and turn the ignition off.

3. Secure the vehicle to the dolly and ensure the park brake did not reset automatically.
4. Fully open the hood and wait for two minutes.
5. Disconnect the 12V battery negative terminal.
6. Disconnect the negative battery cable at the battery and secure the nut and bolt. Cover the negative battery post with a non-conductive material to prevent any contact with the negative battery terminal.

Caution: Failure to disconnect the negative battery cable and/or have it contact the terminals can cause damage to the vehicle.

Refer the customer to the owners manual (Doc ID# 4500039) for instructions on how to lock/unlock the vehicle once the battery power is removed.

Version	1
Modified	

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