



# Preliminary Information

## PIT5872 2022 HUMMER EV Pop/Creak Type Noise While Sitting Stationary and Turning Steering Wheel With Brakes Applied

### Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
GMC	Hummer EV	2022	All	All	All	All

Involved Region or Country	North America
Condition	A popping or creaking type noise may be heard inside the cabin if the customer has the brakes applied while turning the steering left or right. This type of maneuver should be avoided
Cause	The noise is created due to a momentary slip-stick condition between the brake pads and rotors that is normal noise heard during steering wheel rotation with the vehicle stationary and the brakes applied. The noise can be heard from the front or rear suspension areas.

### Correction:

Do no replace components for this noise as it is a normal characteristic.

Please educate the customer to avoid turning the steering wheel WHILE sitting stationary AND with the brakes applied.

### Version History

Version	1
Modified	12/17/2021 - Created.



GENERAL MOTORS