



# Preliminary Information

## PIT5911B HUMMER EV Air Suspension DTCs and Performance Concerns/ Vehicle Sits Unlevel / Leans / Sags / Leveling Unavailable Message / Speed Limited Message / Service Air Suspension Message

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
GMC	HUMMER EV	2022 - 2023	All	All	All	All
GMC	HUMMER EV SUV	2024	All	All	All	All

Involved Region or Country	North America
Additional Options (RPO)	F47
Condition	<p>Some customers may experience one or more of the following conditions:</p> <ol style="list-style-type: none"> <li>1) Vehicle suspension trim height is too high or too low at one or more corners.</li> <li>2) DIC Messages "Service Air Suspension" and/or "Speed Limited"</li> <li>3) Any DTC's related to the Air suspension system</li> <li>4) Any other issue that is related to the Air Suspension system</li> <li>5) Any condition related to the air suspension module, lines, or air springs.</li> </ol>
Cause	The HUMMER Suspension system mechanical diagnostics are still being developed with engineering support.

Correction:

Before starting any performance or mechanical diagnosis or repairs:

- 1) Please create a TAC case through the Dealer Case Management system.
- 2) Please document any customer complaints, symptoms, and DTC's.
- 3) Once a TAC case is established, you should expect to be contacted as soon as possible by a HUMMER EV level 2 specialist.

Version History

Version	3
Modified	05/03/2022 - Created.

03/13/2023- Updated to add 2023 Model Year

04/14/2023- Updated to add 2024 Hummer EV SUV Model



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