



Preliminary Information

PIT5904 2022 HUMMER EV - P0D9A, P298C, & P0E5F

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
GMC	HUMMER EV	2022	All	All	All	All
Brightdrop	EV600	2022	All	All	All	All

Involved Region or Country	North America
Condition	Some customers may comment the MIL is illuminated, they were unable to charge, or experienced an issue while actively charging. This may have been at a public charging station or a charge station that sees high usage with multiple vehicles I.e., Dealership setting.
Cause	A potential software anomaly or Vehicle Charger issue may be present. One possible cause is oversized or damaged terminals in the Charge cord connector.

Correction:

Updated Software and Calibrations will be released at a later date and communicated at that time. It is recommended to clear codes and try another charge station.

Diagnostic Aids:

P0D9A & P298C – The vehicle will need to be driven over 2mph for 10 mins for the diagnostic to re-run and pass/fail.

P0E5F – This diagnostic is always monitoring pin temperatures, if this sets, the user will need to plug-cycle the charge coupler to restart the charge; the charge won't restart automatically even if the pin temp has cooled down enough.

Version History

Version	1
Modified	04/05/2022 - Created on.

