



Preliminary Information

PIT6132 Hum Buzz Vibration Type Noise From HVAC When Set To Defrost Or Floor Positions

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Cadillac	Escalade Models	2022 - 2024	All	All	All	All
Chevrolet	Silverado 1500 New (RPO J22, VIN Digit 5 = A or D)	2022	All	All	All	All
Chevrolet	Silverado 1500/2500/3500	2023 - 2024	All	All	All	All
Chevrolet	Suburban	2022 - 2024	All	All	All	All
Chevrolet	Tahoe	2022 - 2024	All	All	All	All
GMC	Sierra 1500 New (RPO J22, VIN Digit 5 = H or U)	2022	All	All	All	All
GMC	Sierra 1500/2500/3500	2023 - 2024	All	All	All	All
GMC	Yukon Models	2022 - 2024	All	All	All	All

Involved Region or Country	North America
Condition	Some customers may comment of a hum, buzz, or vibration type noise coming from the HVAC when the mode is set to the defrost or floor positions and the blower is set to a higher speed. If the HVAC mode is changed to include the dash panel vents the noise will be gone.
Cause	The cause of this concern could be the panel/vent door seals vibrating against the HVAC case when the doors are in the closed position. In some cases, the HVAC temperature setting (hot or cold) could affect the sealing of the panel/vent doors, changing how noticeable the noise is.

Correction:

Currently GM Engineering is working on a repair. When a repair becomes available this PI will be updated.

Version History

Version	1
Modified	03/12/2024 - Created on.



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