



**Bulletin No.:** PIT6237A

**Published date:** N/A

## Preliminary Information

### PIT6237A Vibration Rattle Or Boom at 1800 to 2000 RPM

#### Proactive

#### Models

<b>Brand:</b>	<b>Model:</b>	<b>Model Years:</b>	<b>VIN:</b>	<b>Engine:</b>	<b>Transmissions:</b>
Chevrolet	Equinox	2025	from to	All	All All All

<b>Involved Region or Country</b>	United States and Canada
<b>Additional Options (RPO)</b>	IVE
<b>Condition</b>	Some customers may comment that they have a vibration or rattle noise in the body of the car, with the engine at around 1,800-2,000 RPM, under light load.
<b>Cause</b>	This could be caused by the Active Noise Cancellation system.

#### Correction:

If after completing [24-NA-182](#) and there still is an Active Noise Cancellation issue, please do not attempt further repairs.

An engineering investigation is underway.

This PI will be updated with condition and diagnostic direction as necessary.

A service bulletin will be released when a fix becomes available.


#### Warranty Information

For vehicles repaired under the Bumper-to-Bumper coverage (Canada Base Warranty coverage), use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
3486298	Verify Booming Sound Between 1800-2000 RPM	0.2 Hr.
*This is a unique Labor Operation for Bulletin use only.		

#### Version History

<b>Version</b>	<b>2</b>
<b>Modified</b>	<b>09/19/2024 - Created On.</b> <b>10-03-2024 - Updated labor operation.</b>

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