

Service Bulletin

File in Section:

Bulletin No.: 17-NA-151

Date: November, 2017

TECHNICAL

Subject: Outside Noise Heard from Back of Cab

Brand:	Model:	Model Year:		VIN and Build Date Breakpoints:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Silverado	2016	2016	Flint - GT12	Flint -		
GMC	Sierra	2016	2016	UEG9- GF252901 Fort Wayne - 1GTV2 MEH1- GZ364746 Silao - July 13, 2016	1GC4K- YC86- GF297584 Fort Wayne - 1GCV KRECX- GZ429370 Silao - EOP		
Chevrolet	Silverado	2017	2017	Flint - 1GC1K- XEY9- HF100001 Fort Wayne - 1GC2K- WEY5- HZ100025 Silao - SOP	Flint -	All	All
GMC	Sierra	2017	2017		1GT12- UEY1- HF100069 Fort Wayne - 1GCN- KNEC-7HZ1 92282 Silao - March 22, 2017		

Involved Region or Country	North America and N.A. Export Regions		
Condition	Some customers may comment on hearing outside noise from the back of vehicle cab.		
Cause	The cause of the condition may be a window of vehicle builds involved a cab insulator supplier change in which a 2D design was installed which didn't comply with previous 3D insulator acoustic performance.		
Correction	Inspect the vehicle's rear cab insulator to verify which design it currently has and continue to the repair recommendation in the Service Procedure below.		

Parts Information

Use the vehicle identification number (VIN), SI, and the GM Electronic Parts Catalog to determine the proper part to order.

Warranty Information

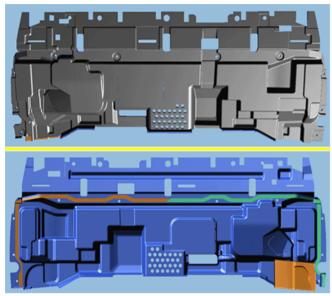
For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
1047400	Body Rear Panel Insulator Replacement	Use Published Labor Operation Time

Service Procedure

Note: Replacement of the insulator should only be performed on vehicles that fall between the breakpoints noted above.

Inspect the rear cab insulator to verify which insulator the vehicle contains:



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 If the vehicle contains the 3D insulator shown in the front and rear view examples above, DO NOT replace the insulator. No further repairs are recommended.



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 If the vehicle contains the 2D insulator shown in the front and rear view examples above, acoustic performance can be gained by replacing the insulator with the 3D design. Replace the body rear panel insulator. Refer to Body Rear Panel Insulator Replacement in SI.

Version	3	
Modified	August 24, 2017 – Added 2016 Model Year and Updated VIN Breakpoints	
	November 20, 2017 – Updated Silao Build Date Breakpoints for 2016 and 2017.	

Additional Keywords: road