

Service Bulletin

Bulletin No.: 21-NA-069

Date: April, 2021

TECHNICAL

Subject: Buzz or Rattle Type Noise Heard Coming from A-Pillar Area

	Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
	Diallu.	woder.	from	to	from	to		
Ì	Cadillac	Escalade Models	2021	2021			All	All

Involved Region or Country	North America, Saudi Arabia, Korea, Russia, Middle East, Japan and S. Korea.	
Additional Options (RPOs)		
Condition	Some customers may comment on hearing a buzz or rattle type noise heard coming from the A-Pillar area. The noise could be heard coming from either side of the vehicle.	
Cause	The cause of the condition may be due to a manufacturing process error in which a loose screw has become lodged in the radio speaker.	
Correction	Verify the Condition and replace the affected Radio Windshield Side Garnish Molding Speaker (1) Pefer to Padio Windshield Speaker (1) Pefer to Padio Windshield Speaker (1) Pefer to Padio Windshield Speaker (1) Pefer t	

Verify the Condition and replace the affected Radio Windshield Side Garnish Molding Speaker (1) Refer to Radio Windshield Side Garnish Molding Speaker Replacement, in SI.

Parts Information

Causal Part	Description	Part Number	Qty
X	SPEAKER ASM- RDO W/S SI G/ MLDG (Left)	84778131	1
^	SPEAKER ASM- RDO W/S SI G/ MLDG (Right)	84778132	1

Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
3421440	Radio Windshield Side Garnish Molding Speaker Replacement	0.3 hr*
*The April 1 update of the Labor Time Guide will contain this change		

Version	1
Modified	Released April 07, 2021