



# Service Bulletin

File in Section: -

Bulletin No.: 17-NA-286

Date: October, 2017

## TECHNICAL

**Subject: Squeak/Squeal Type Noise Heard at Low Speeds During Brake Apply**

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Tahoe	2015	2017				

<b>Involved Region or Country</b>	North America and NA Export vehicles
<b>Additional Options (RPOs)</b>	Equipped only with SALES PACKAGE-POLICE VEHICLE (RPO 9C1) without MODIFICATION – BRAKE SYSTEM, OPTIONAL LININGS (RPO 1LR)
<b>Condition</b>	Some customers may comment on a squeak/squeal type noise heard at low speeds during brake apply.
<b>Cause</b>	This condition may be caused by resonant frequency of the rear brake rotors being excited by the higher performance brake pad material.
<b>Correction</b>	Replace both rear rotors, which have a different natural resonant frequency.

### Service Procedure

Refer to Rear Brake Rotor Replacement (J95) in SI.

### Parts Information

Causal Part	Description	Part Number	Qty
X	ROTOR-RR BRK	84223345	2

### 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
2420761	Rear Brake Rotor Replacement - Both Sides	Use Published Labor Operation Time

<b>Version</b>	3
<b>Modified</b>	September 20, 2017 – Added 2015 model year and updated the additional option RPOs. September 29, 2017 – Updated the Warranty Information.

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.



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