

Service Bulletin

TECHNICAL

Subject: Brake Squealing Noise

Brand:	Model:	Model Year:		Vehicle Build Date:		Engine	Transmission:
		from	to	from	to	Engine:	mansinission.
Chevrolet	Silverado 2500HD/3500HD	2020	2022				
GMC	Sierra 2500HD/3500HD	2020					

Involved Region or Country	United States, Canada, Mexico, Middle East, Israel, Australia and New Zealand.		
Condition	Some customers may comment that the brakes are squealing.		
Cause	This condition may be caused by a lining shim material not effectively reducing noise.		
Correction	Note: To increase the effectiveness of this repair, a brake burnish should be performed during the test drive to properly prepare the pads to the rotors. Refer to Brake Pad and Rotor Burnishing in SI for the procedure. Replace the front and rear brake pads. Image: the front and rear brake pads is labeled with an Inner or Outer to indicate where to be installed. New pads have an improved lining material that is less susceptible to noise concerns. If the pads have a inegroy been replaced with the new part number and the noise persists, check the orientation of the pads. There is an inboard and outboard designation on the pads.		

Service Procedure



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Important: Only the left side of the truck has the wear sensors (1) and is mounted on the inner pad. Refer to *Front and Rear Disc Brake Pads Replacement* in SI.

Parts Information

Causal Part	Description	Part Number	Qty
	PAD KIT, FRT DISC BRK	86788820	1
х	PAD KIT, RR DISC BRK (SRW)	85149489	1
	PAD KIT, RR DISC BRK (DRW)	86792660	1

Warranty Information

Repairs made for the specific concern within this bulletin may be covered under the New Vehicle Limited Warranty Bumper-to-Bumper terms (Canada Base Warranty). Refer to the vehicle's Limited Warranty and Owner Assistance Information booklet for coverage details.

Labor Operation	Description	Labor Time
2486208	Front and rear Disc Brake Pads Replacement	1.7 hr

Version	9
	Released January 28, 2020 Revised May 20, 2020 - Removed bulletin only labor op and added LTG labor op.
	Revised May 20, 2020 – Removed bulletin only labor op and added Er Glabor op. Revised July 09, 2020 – Updated Involved Regions, Correction Section, and added Warranty Statement to Warranty Information Section
	Revised August 06, 2020 – Add Brake pad graphic and note to Correction section and brake pad sensor and Important statement to Service procedure section.
Modified	Revised January 29, 2021 - Added 2021 to Model Year.
inounicu	Revised June 22, 2021 - Updated information in the Correction section and Added Brake Part Numbers to the Parts Information section.
	Revised July 26, 2021 - Added Vehicle Build Date Breakpoint, Update Correction section and Added Unique Labor Op.
	Revised August 31, 2021 - Added Note to Burnish Brakes to Correction section.
	Revised August 10, 2022 - Added 2022 to Model Year, Removed Breakpoint Date and Updated Part Numbers.

GM bulletins are intended for use by professional technicians, NOT a "<u>do-it-yourselfer</u>". 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, <u>DO NOT</u> 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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