



# Service Bulletin

## TECHNICAL

**Subject:** Wind or Buffeting Noise While Driving with One Window Lowered

*This Bulletin replaces PIC6189. Please discard PIC6189.*

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Camaro	2016	2017			All	All

<b>Involved Region or Country</b>	North America and N.A. Export Regions
<b>Condition</b>	Some customers may comment on a wind or buffeting noise that is heard in the vehicle cabin while driving with one window lowered.
<b>Cause</b>	The cause of the condition may be the two flap design of the original pressure relief valves in the rear of the vehicle.
<b>Correction</b>	Verify the condition and replace both original body pressure relief valves with a four flap design valve, following the Service Procedure below.

### Parts Information

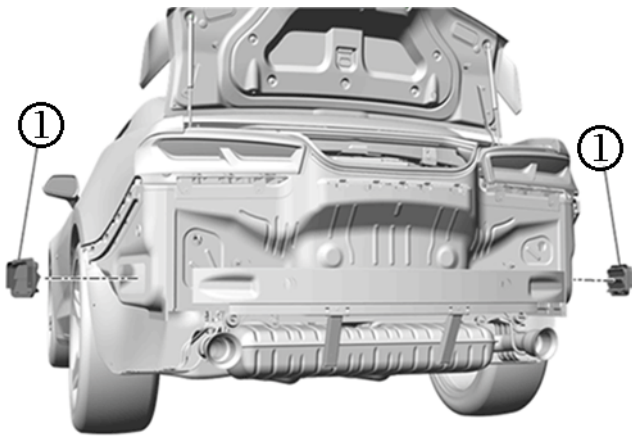
Description	Part Number	Qty
VALVE, QTR OTR PNL PRESS RLF	22788177	2

### Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
1040030	Pressure Relief Valve Replacement	Use Published Labor Operation Time

### Service Procedure



**Note:** The noise can generally be duplicated by driving at speeds greater than 30 mph (48 km/h), with one window lowered. If another window in the vehicle is lowered, even slightly, the buffeting noise will stop instantly.

For vehicles exhibiting this condition, replace both of original body pressure relief valves (1) with two of the four flap design valves, listed in the Parts Information table. Refer to *Body Pressure Relief Valve Replacement* in SI.

<b>Version</b>	1
<b>Modified</b>	

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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