

Published date: 05/8/2019

# **Preliminary Information**

## PIT5680 Water/Ice In Door Sill Plate Area

## <u>Models</u>

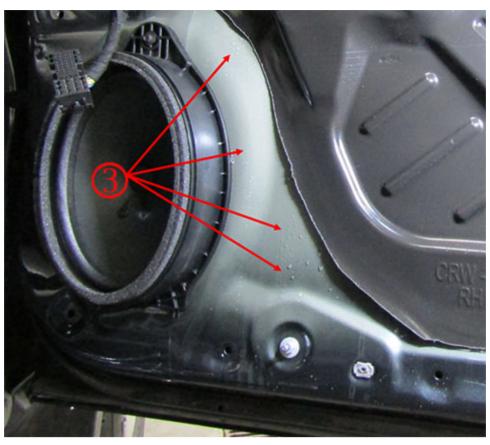
Brand:	Model:	Model Years:	VIN:		Engine	Transmissions:
			from	to	Engine:	Transmissions.
Chevrolet	Silverado 1500	2018	All	All	All	All
GMC	Sierra 1500	2018	All	All	All	All

GMC	Sierra 1500		2018	All	All	All	All
Involved Region	or Country	North Ame	rica				
Additional Optio	ns (RPO)						
Condition		trapped on temperature the picture	the sill plate between res are below freezing below (1).	the body, the water	y and er ma	the door sea y freeze on the	ne sill plate, as shown in
Cause		sealed to tl	rn may be caused by the door. When inspecting from below the do	cting the l	oottor	n of the door	, water stains may be



#### **Correction:**

- With the door open and window up, water test the vehicle by pouring water along the outside window belt molding.
- Inspect for water leaking out from below the door trim panel.
- If water is found leaking out from underneath the panel, remove the door trim panel for further inspection.
- With the door trim panel removed, inspect for water droplets on the door sheet metal, as shown below (3). This will give you an idea/area where the door water barrier/deflector is not sealed properly, as shown below (4). If the door water barrier/deflector is gently pulled away from the door it will come free with little effort, which is an indication it was not sealed to the door properly.
- Dry any water from the door and reinstall the door water barrier/deflector.
- With the door water barrier/deflector in place, use a roller or socket to help seal the water barrier/deflector butyl to the door.
- Reassemble the door trim panel and water test the door again to confirm the vehicle has been repaired.





## **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
1086048*	Reseal Door Water Deflector, Includes R&R Door Trim Panel and Water Testing	0.6 hr
	*This is a unique Labor Operation for Bulletin use only.	

## <u>Version History</u>

Version	1
Modified	05/08/2019 - Created on

















### GENERAL MOTORS

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