

Service Bulletin

File in Section: 08 - Body and Accessories Bulletin No.: 15-08-51-001C

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INFORMATION

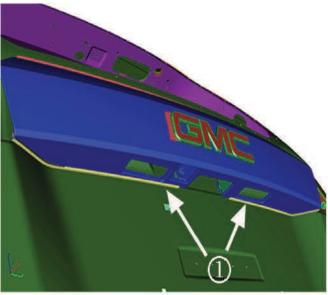
- Subject: Availability of Insulator Service Part for Prevention of Liftgate Rust/Corrosion at Center Applique
- Models: 2010-2015 Chevrolet Equinox 2010-2015 GMC Terrain
- Attention: This Bulletin also applies to any of the above models that may be Export to Middle East vehicles.

This Bulletin has been revised to update the Parts Information. Please discard Corporate Bulletin Number 15-08-51-001B.



4252404

On some vehicles, due to the applique contacting and rubbing on the liftgate painted surface, rust spots (shown circled above) may be evident at the lower corners of the center chrome applique on the rear liftgate. Insulator service parts, that install between the applique and the liftgate, are now available as a preventative measure to avoid this rust condition. When repairing this rust spot condition, it will be necessary to remove the original applique, and repair any rust spot condition following common industry standards. Then, depending on model being repaired, follow the appropriate service part replacement advised below:



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• For Terrain models, a two piece insulator is available as a service part, separate from the applique assembly. After repairing the rust condition, the new insulator parts (1) should be installed between the original applique and the liftgate. Refer to *Rear Closure Center Applique Insulator Replacement (GMC)* in SI.

condition, the new insulator part should be installed between the original applique and the liftgate. Refer to *Liftgate Applique Replacement* (Equinox) in SI.

Parts Information

Part Number	Description
23239250	INSULATOR-RR CLSR CTR APLQ (Terrain)
84042089	INSULATOR-RR CLSR CTR APLQ (Equinox)

4483475

• For Equinox models a one piece insulator is available as a service part, separate from the applique assembly. After repairing the rust

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, <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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