



Service Bulletin

File in Section: -

Bulletin No.: 16-NA-214

Date: December, 2017

TECHNICAL

Subject: Left Front Drive Shaft Fluid Leak

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Equinox	2016	2017			LEA	MH7 or MHC
GMC	Terrain	2016	2017			LEA	MH7 or MHC

Involved Region or Country	North America and N.A. Export Regions
Condition	Some customers may comment on a leak originating from the left front drive shaft seal.
Cause	This may be caused by the drive shaft damaging the seal.

Correction

If you encounter a vehicle with the above concern, remove and replace the left front wheel drive shaft and left front wheel drive shaft seal. Refer to *Front Wheel Drive Shaft Seal Replacement - Left Side* in SI.

Description	Part Number	Qty
SHAFT ASM-FRT WHL DRV	84212542	1

Parts Information

Description	Part Number	Qty
NUT	11516078	1
NUT, FRT SUSP STRUT	11516382	1
BOLT/SCREW- M12 X 1.75 X90.0 GM-500 M	11509671	1
BOLT, FRT LWR CONT ARM	11610934	1
NUT, FRT WHL DRV SHF	10289657	1
PIN-COTTER, 3.2X45	11609927	1
SEAL KIT, FRT WHL DRV SHF (LHS)	24288437	1

Warranty Information

For vehicles repaired under the Powertrain coverage, use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
8480488*	Left Front Drive Shaft and Seal Replacement	0.7 hr

*This is a unique Labor Operation for Bulletin use only.

Version	3
Modified	July 28, 2016 – Updated Parts Information table. December 19, 2017 – Updated Parts Information table.

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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