

Preliminary Information

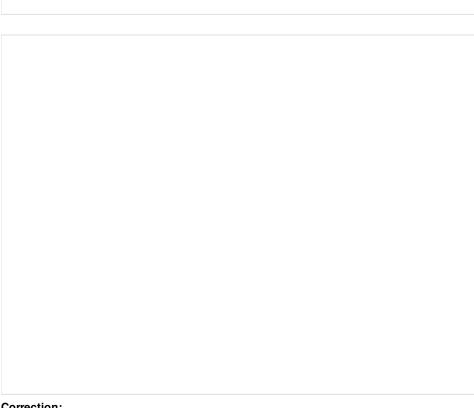
PIT5530B Remove Tinnerman Push Nuts Prior To Installation Or During Service Of Accessory/Production 22" Wheels - Induced Vibration

<u>Models</u>

Brand:		Model:	Model Years:	VIN:		Engine:	Trenemiesiener
		woder.		from	to	Engine.	Transmissions:
Cadillac	Escalade		2015 - 2018	AII	All	All	All
Chevrolet	Silverado 1500		2014 - 2018	AII	All	All	All
Chevrolet	Suburban		2015 - 2018	AII	All	All	All
Chevrolet	Tahoe		2015 - 2018	AII	All	All	All
GMC	Sierra 1500		2014 - 2018	AII	All	All	All
GMC	Yukon		2015 - 2018	AII	All	All	All
Involved Region o	r Country	North America an	d N.A. Export Regions				
		Equipped with A or SMI), shown b		O SES, SEL	J, SEY,	OR SEZ) or proc	duction 22" wheels (RPO RPT
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Additional Options (RPO)	

Condition	When Accessory 22" Wheels (RPO SES, SEU, SEY, or SEZ) are installed, or any service requiring wheel removal (including RPO RPT or SMI), the tinnerman push nuts, example shown below on a rear brake rotor, will need to be removed. The tinnerman push nuts are only used to hold the brake rotors on the axle during assembly and serve no purpose after assembly.			
Cause	Failure to remove the tinnerman push nuts could cause an issue where the wheel will no longer be flush when it is mounted to the rotor hub face and secured. This may create lateral runout, inducing a vibration.			



Correction:

Prior to the installation of GM Accessory Wheels (RPO SES, SEU, SEY, or SEZ) or during service of production 22" wheels (RPO RPT or SMI), make sure that the tinnerman nuts have been removed and discarded. If diagnosing a vibration concern and the vehicle is equipped with these accessory/production wheels, inspect to make sure the tinnerman nuts have been removed.

Additional SI Keywords

GM Part Number 19301158, 19301156, 19301157, 19301159, 20939930, 20939931

Version History

Version	3
Modified	1/9/2017- updated to add additional wheel RPO's 3/26/2018 - to add the 2018 models

