

Preliminary Information

PIP5546A GF9 Transmission Shudder Under 40 MPH

Models

Brand:	Model:		Model Years:	VIN:		Engine:	Transmissions:
Diana.				from	to	Lingine.	Tansinissions.
Buick	Enclave		2018	All	All	All	M3W
Chevrolet	Traverse		2018	All	All	All	M3V
Involved Region or Country		North America					
Condition		Slight shudder felt at speeds 40 MPH or below during a shift					
Cause		Possible TCC shudder on re-apply after a shift.					

Correction:

If confirmed to be a TCC shudder while monitoring TCC slip speed during the concern, or concern goes away when TCC is commanded on with the scan tool, and the concern is 40 MPH or below, perform a trans fluid drain and fill using DEXRON VI as per SI.

A minimum of 200 miles should be driven after the drain and fill to confirm repairs.

If above 40 MPH, TSB <u>17-NA-317</u> should be reviewed.

This concern continues to be investigated and this PI will be updated or advanced to a bulletin, if needed.

Version History

Version	2			
Modified	1/24/18 - Update Correction Section			

