



Preliminary Information

PIT5561 Low Speed Wobble/Vibration more apparent when making a low-speed turn

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Buick	Envision	2016 - 2017	All	All	All	All
Involved Region or Country	North America					
Additional Options (RPO)	N/A					
Condition	Customers may comment that while driving at low speed (10-25 MPH), they may feel a wobble/vibration in steering wheel or entire vehicle. This condition may become more apparent when making a low-speed turn maneuver.					
Cause	Source of energy is halfshaft generated axial force, which excites full vehicle and powertrain modes.					

Correction:

- 1) Follow published SI diagnostics
- 2) TAC to advise dealer to take trim height measurements on all 4 corners. P, R, Z and D heights.
- 3) Provide trim height measurements, escalate case to TACSST for further review, and potentially provide engineering supplied half shafts With (lower generated axial force)

Warranty Information

Labor Operation	Description	Labor Time
3080198*	Replace Right and Left Side Front Wheel Drive Shafts	2.4 hr
*This is a unique Labor Operation for Bulletin use only.		

Version History

Version	1
Modified	

