



# Service Bulletin

Bulletin No.: 18-NA-177

Date: February, 2019

## TECHNICAL

**Subject: Shake and/or Shudder During Light Throttle Acceleration Between 25 and 80 MPH (40 and 128 KM/H) at Steady Speed**

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Colorado	2017	2018	SOP	June 01, 2018	All	8L45 (M5T)
GMC	Canyon	2017	2018				

<b>Involved Region or Country</b>	North America and NA Export vehicles
<b>Condition</b>	<p>Some customers may comment on any of the following conditions:</p> <ul style="list-style-type: none"> <li>• A shake and/or shudder during light throttle acceleration between 25 and 80 mph (40 and 128 km/h) steady state driving when transmission is not actively shifting gears.</li> <li>• A shudder feeling that may be described as driving over rumble strips or rough pavement.</li> </ul> <p>Shudder feeling is evident in both Drive and M7 mode.</p>

**Important:** Follow the service procedures outlined in TSB 18-NA-355.

**Note:** Required tool kit DT-52263 is shipping from Bosch. All DT-52263 tool kits will ship from Bosch no later than February 14, 2019. If you encounter a vehicle with Torque Converter Clutch (TCC) Shudder prior to receiving tool kit DT-52263 please postpone the repair until you receive your tool kit. Performing repairs other than what is outlined in TSB 18-NA-355 will not be effective.

**Important:** Export Regions Including Mexico follow the procedure outlined in TSB 19-NA-018 for specific instructions for your region.

<b>Version</b>	6
<b>Modified</b>	<p>Released June 05, 2018  Revised June 20, 2018 – Updated Diagnostic Instructions and Test Information.  Revised August 03, 2018 - Update Warranty Information section.  Revised August 20, 2018 - Update Warranty Information section.  Revised October 08, 2018 - To Increase Labor time.  Revised February 08, 2019 - Removed all information and added Reference to 18-NA-355.</p>

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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