



Preliminary Information

PIP5606B Ticking Noise From The Engine

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Cadillac	CTS	2019	All	All	6.2L LT4	All
Cadillac	Escalade	2019	All	All	6.2L L86	All
Chevrolet	Camaro	2019	All	All	6.2L LT1 LT4	All
Chevrolet	Corvette	2019	All	All	6.2L LT1 LT4 LT5	All
Chevrolet	Silverado 1500 LD	2019	All	All	4.3L 5.3L 6.2L L83 L86 LV3	All
Chevrolet	Silverado (New Model) 1500	2019	All	All	5.3L 6.2L L84 L87	All
Chevrolet	Suburban	2019	All	All	5.3L L83	All
Chevrolet	Tahoe	2019	All	All	5.3L L83	All
GMC	Sierra 1500 Limited	2019	All	All	4.3L 5.3L 6.2L L83 L86 LV3	All
GMC	Sierra (New Model)1500	2019	All	All	5.3L 6.2L L84 L87	All
GMC	Yukon Modules	2019	All	All	5.3L 6.2L L83 L86	All

Involved Region or Country	North America
Condition	A vehicle may have a tick noise from the engine cold, initial start in the morning
Cause	A lifter may not have sufficient amount of oil during cold start operation (not pumped up)

Correction:
Allow engine to sit overnight, start next day and let run for 5-7 mins to duplicate.

If the noise is gone release the vehicle back to the customer.

Drive the vehicle through the DFM modes.

Check for any misfire DTC and record. If DTC is found refer to SI for diagnosis

If noise is still persists, operate the engine thru cylinder Deactivation test to isolate the cylinder with the concern.

If isolated inspect for a bent pushrod and/or collapsed lifter then, replace as necessary.

Engineering is working to understand cause for this concern.

As analysis from returned parts is completed, PI will be updated accordingly. When the final repair is confirmed this PI will be changed to a Bulletin

Warranty Information

Labor Operation	Description	Labor Time
Use Published Labor Operation For The Repair	Lifter Replacement or Diagnostics	Use published Labor Times
*This is a unique Labor Operation for Bulletin use only.		

Version History

Version	3
Modified	10/30/2018 - Created 11/02/2018 - Updated to add engine run time. 11/14/2018 - Updated to add engine RPO's



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