Bulletin No.: PIP5356A

Date: Dec-2015

Service Bulletin

PRELIMINARY INFORMATION

Subject: Remanufactured Engine With Oil Consumption, Misfires, Lack of Power, or Rough Running Engine

Models:
- 2009-2010 Buick Enclave LaCrosse
- 2009-2010 Cadillac CTS SRX STS
- 2010 Chevrolet Camaro
- 2009-2010 Chevrolet Traverse
- 2009-2010 GMC Acadia
- 2009 Pontiac Torrent
- 2009-2010 Saturn Outlook Vue
- Equipped with HFV6 3.6L LLT Engine

This PI was superseded to update Recommendations/Instructions. Please discard PIP5356

The following diagnosis might be helpful if the vehicle exhibits the symptom(s) described in this PI.

Condition/Concern

Some customers may comment on any of the following concerns on remanufactured HFV6 engines.

Misfires, Lack of Power, Rough Running Engine, or Oil Consumption

Recommendation/Instructions

Prior to any repair attempt:

Check the engine part number and serial number on the metal tag located on the lower right side of the block.

If the Part number is 19210825, 19210835, or 19210836

AND

The engine has a build date between 11/24/2015 and 12/18/2015

AND

The engine serial number is listed below,

40605094, 40605095, 40605096, 40605097, 40605098, 40605099, 40605100, 40605101, 40605102, 40605103, 40605104, 40605105, 40605106, 40605115, 40605116, 40605117, 40605134, 40605188, 40605192, 40605196, 40605199, 40605205, 40605206, and 40605208

Replace the engine per instruction in SI.

If the engine does not fall into this range or is a different part number, follow normal SI diagnosis for repair.

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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