

Service Bulletin

Bulletin No.: 18-NA-328

_

Date: November, 2018

TECHNICAL

Subject: Engine RPM - Rough/Fluctuation at Idle During High A/C Load

Brand:	Model:	Model Year:		Build Dates:		Engine:	Transmission:
Branu.	woder.	from	to	from	to		
Chevrolet	Malibu	2019	2019	SOP	October 22, 2018	All	All

Involved Region or Country	North America, N.A. Export Regions		
Additional Options (RPOs)			
Condition	Some customers may comment on a decrease in engine RPM when AC is engaged. No DTCs will set when this issue occurs.		
Cause	This condition may be caused by the HVAC module being programmed with an incorrect calibration at the factory. This incorrect calibration can cause the engine to drop 200 RPM with AC engaged at idle.		
Correction	The correct calibrations are available for service. Technicians should update the HVAC module with the latest calibrations available. These validated calibrations will not cause a decrease in RPM when the AC is engaged.		

Service Procedure

Refer to HVAC System Control Module Reprogramming in SI

Parts Information

No parts are required for this repair.

Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
2810015	HVAC System Control Module Reprogramming	Use Published Labor Operation Time

Version	1
Modified	Released November 02, 2018

