



Service Bulletin

Bulletin No.: 19-NA-088

Date: April, 2019

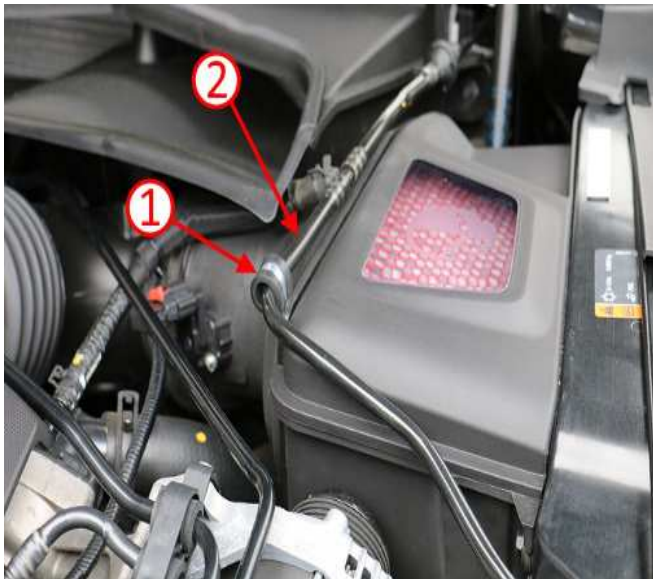
TECHNICAL

Subject: Performance Cold Air Intake Interference at Air Extractor and Hood Blanket

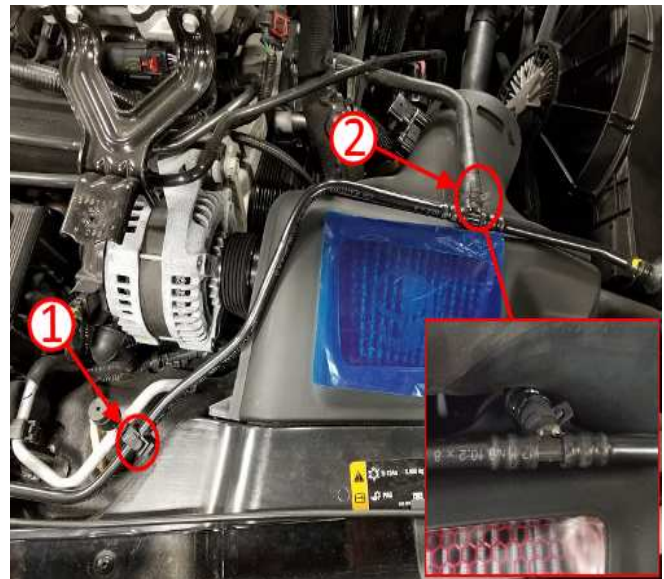
Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Corvette	2014	2019				

Involved Region or Country	North America
Additional Options (RPOs)	Performance Cold Air Intake (RVK)
Condition	Some customers may comment on interference at the hood air extractor and/or hood blanket after the installation of the Performance Cold Air Intake.
Cause	This condition may be caused by slight build variation of the surge tank coolant hose and modified routing due to the larger performance air intake.
Correction	This can be corrected by modifying the retaining clip and clocking of the coolant hose clamp.

Service Procedure



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5318400

1. Remove and discard the retaining clip (1) that secures the coolant surge hose (2) to the air box.
2. Ensure the coolant hose is retained at original fender clip location (1).
⇒ if this clip is not present, it must be ordered and installed.
3. Rotate the coolant hose clamp (2) approximately 90° forward and check clearance to the hood air extractor and MAF tube. Adjust as necessary.

Parts Information

No parts are required for this repair.

Warranty Information

For vehicles repaired under the Bumper-to-Bumper coverage (Canada Base Warranty coverage), use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
0580438*	Remove Clip and Re-Position Clamp	0.2 hr
*This is a unique Labor Operation for Bulletin use only.		

Version	1
Modified	Released April 24, 2019

