



Bulletin No.: PIT5707
Published date: 09/9/2019

Preliminary Information

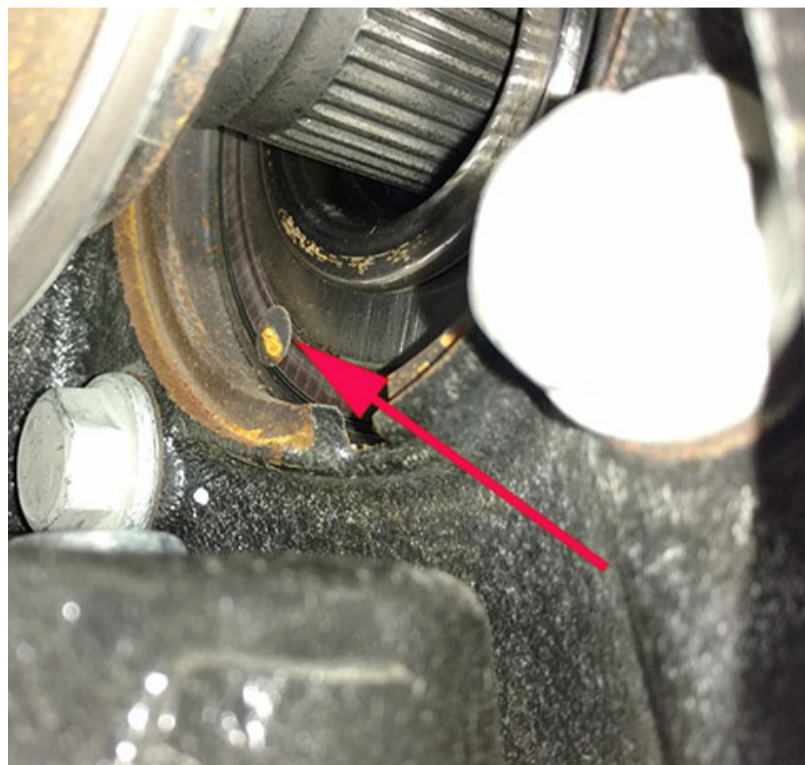
PIT5707 ABS MIL and/or Service Stability Message with C050A and/or C0504 set

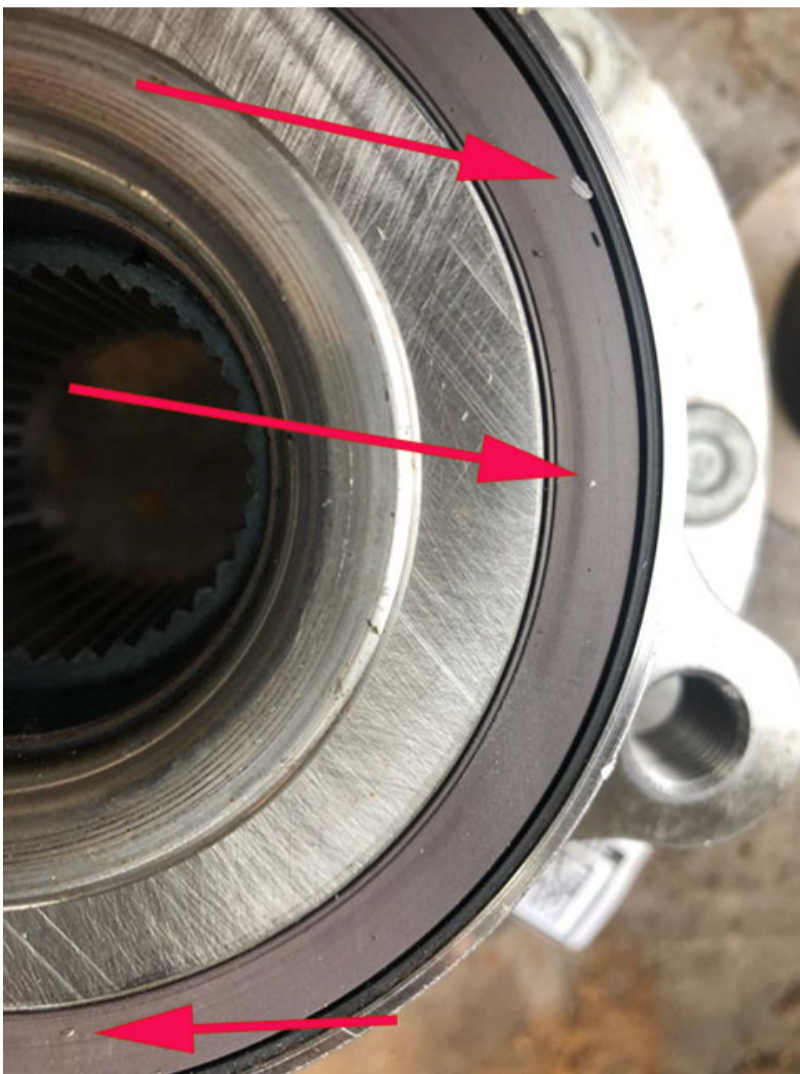
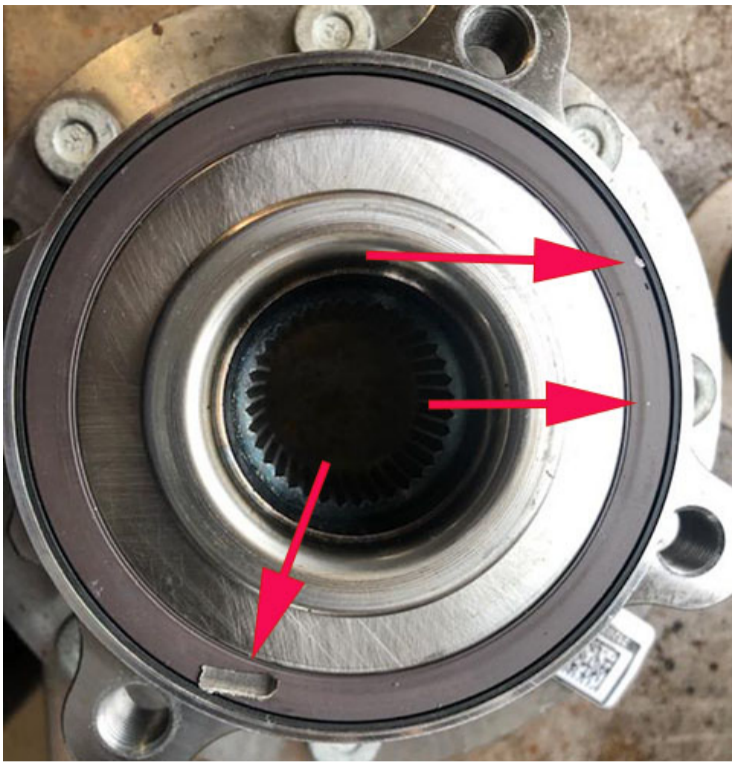
Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Chevrolet	Silverado 2500HD/3500HD	2020	All	All	All	All
GMC	Sierra 2500HD/3500HD	2020	All	All	All	All

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

Involved Region or Country	North America
Condition	Some customers may comment the ABS MIL is on and/or Service Stability Message is displayed on the DIC. Technicians may find DTC's C050A or C0504 set in the EBCM.
Cause	There may be debris from manufacturing on the wheel speed sensor reluctor ring (as shown below.)





Correction:

Clean debris from reluctor wheel, clear DTC's, and test drive to verify DTC's do not reset.

Note: DO NOT use a magnet to remove the debris from the reluctor ring.

It may be necessary to remove the front wheel bearing assembly to find and remove debris.

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
8080528*	Remove and Reinstall Front Wheel Bearing and Hub to clean debris from wheel speed reluctor ring.	1.1 hr.

* This is an unique labor operation for bulletin use only.

Version History

Version	1
Modified	09/09/2019 - Created on.



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