



Service Bulletin

Bulletin No.: PIP6088

Date: October, 2025

PRELIMINARY INFORMATION

Subject: Check Engine Light / MIL After Installation Of A Remanufactured Valve Body

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Cadillac	ATS Models	2016 - 2019		All	All	All	M5N M5T M5U
Cadillac	CT4 Models	2020 - 2023		All	All	All	M5N
Cadillac	CT6	2016 - 2018		All	All	All	M5N M5X
Cadillac	CTS Models	2016 - 2019		All	All	All	M5N M5U
Cadillac	Escalade	2015 - 2017		All	All	All	M5U
Cadillac	Escalade ESV	2015-2017		All	All	All	M5U
Chevrolet	Camaro	2016 - 2023		All	All	All	M5T M5U
Chevrolet	Colorado	2017 - 2022		All	All	All	M5T
Chevrolet	Corvette	2015 - 2019		All	All	All	M5U
Chevrolet	Silverado	2015 - 2018		All	All	All	M5U M5X
Chevrolet	Silverado 1500 New Model	2019		All	All	All	MQE
Chevrolet	Silverado 1500	2020 - 2023		All	All	All	MQE
GMC	Canyon	2017 - 2022		All	All	All	M5T
GMC	Sierra	2015 - 2018		All	All	All	M5U M5X
GMC	Sierra 1500 New Model	2019		All	All	All	MQE
GMC	Sierra 1500	2020 - 2023		All	All	All	MQE
GMC	Yukon	2015 - 2017		All	All	All	M5U
GMC	Yukon XL	2015 - 2017		All	All	All	M5U
GMC	Savana	2017 - 2023		All	All	All	M5U

Involved Region or Country	North America
Condition	Check engine light on following installation of a remanufactured valve body
Cause	Internal solenoid wiring

Correction

Engineering has identified a fault with certain Auxiliary Accumulator solenoids.

Some Customers may comment on a check engine light on.

This will generally happen following the installation of a remanufactured valve body.

Upon Inspection the Technician will find one or more of the following DTC'S P171A, P171B or P171B setting or any combination thereof.

If these DTC'S are found Technicians are to inspect the Julian Date on the solenoid (See Pictures Below).

It should also be considered best practice to inspect the Solenoid Julian Date when replacing an Accumulator and/or valve body.

Solenoid Julian Date Location.



7004529

Note: The first 3 digits are the Julian Date and the 2 digits following that are the year

Suspect solenoids are built with a Julian Date of 06025 through 20225.

If the solenoid is found within this breakpoint ONLY the solenoid should be replaced.

If the solenoid falls outside of this range normal SI diagnostics should be followed.

Warranty Information

For vehicles repaired under the Powertrain coverage, use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
8466680	Auxiliary Fluid Accumulator Solenoid Replacement	Use Published Labor Time

Version	1
Modified	10/07/2025 - Created on.

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