



Bulletin No.: PIP6018
Published date: 10/22/2024

Preliminary Information

PIP6018 Diagnostic Information for 8 Speed RWD transmissions (GEN II) setting DTC P0841

Models

Brand:	Model:	Model Years:	VIN: from to		Engine: Transmissions:
Cadillac	CT4	2023 - 2024	All	All All	M5N, MHA
Chevrolet	Camaro	2023	All	All All	M5T
Chevrolet	Colorado (VIN S/T)	2023 - 2024	All	All All	M5T, MFC
Chevrolet	Express	2023 - 2024	All	All All	MTH, N8X
Chevrolet	Silverado 1500	2023 - 2024	All	All All	MQE, MFC
GMC	Canyon	2023 - 2024	All	All All	M5T, MFC
GMC	Sierra 1500	2023 - 2024	All	All All	MQE, MFC
GMC	Savanna	2023 - 2024	All	All All	MTH, N8X

Involved Region or Country	North America
Condition	Check Engine Light on DTC P0841 Setting.
Cause	Fluid passage for the fluid pressure sensor not drilled.

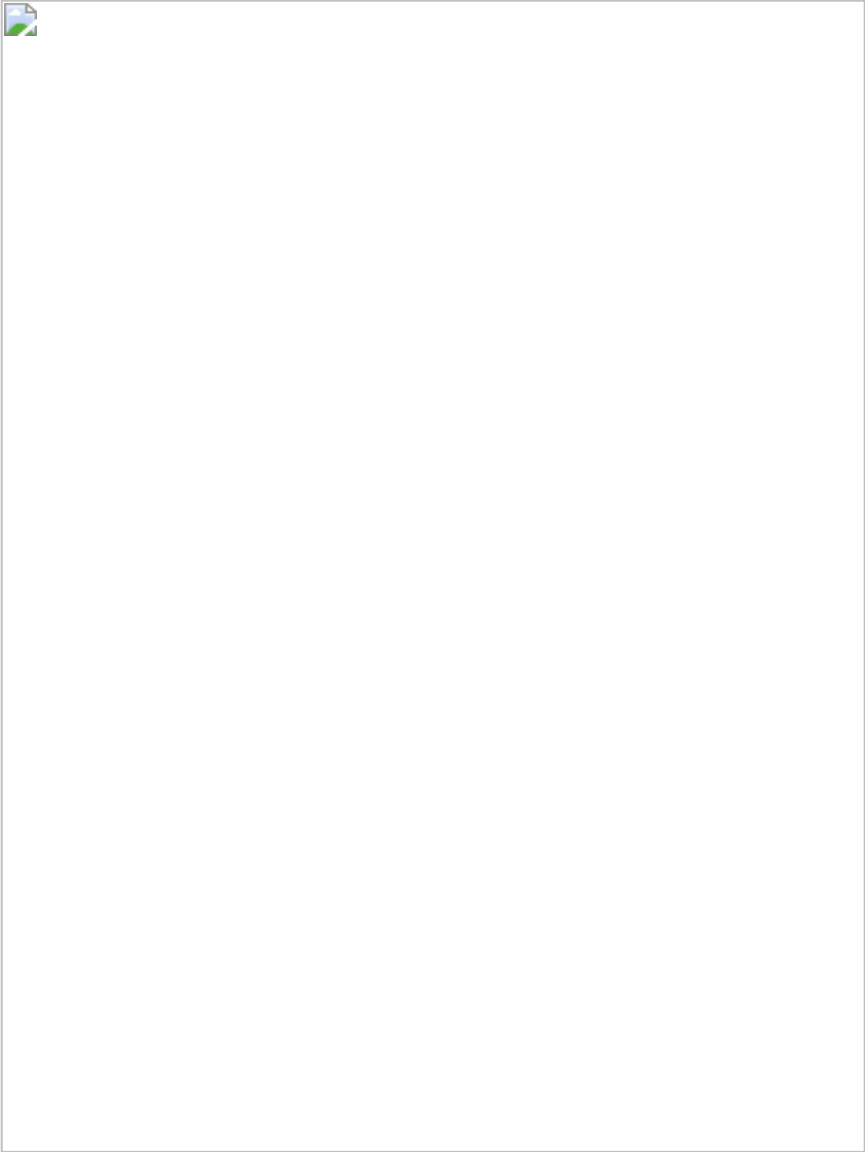
Correction:

Some customers may complain of a Check Engine Light (MIL) being on.

Upon Inspection technician's may find DTC P0841 setting.

If DTC P0841 is setting current remove the fluid pressure sensor and inspect using the following pictures.

Fluid Pressure Sensor Location



Once the pressure sensor is removed inspect the fluid pressure sensor fluid passage for Proper Machining.

Incorrectly Machined Fluid Passage



Correctly Machined Fluid Passage



If an incorrectly machined fluid passage is found please replace the valve body.

Upon receipt of the valve body it is recommended to remove the fluid pressure sensor and verify the replacement valve body has the properly machined passage.

Version History

Version	1
Modified	10/22/2024 - Created on