



Preliminary Information

PIP5844 Diagnostic Tip: Possible DTC P06DD After Changing Engine Oil and Filter

Proactive
Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Buick	Encore GX	2020 - 2022	All	All	1.3 L3T	All
Cadillac	CT4	2020 - 2022	All	All	2.7 L3B	All
Chevrolet	Trailblazer	2021 - 2022	All	All	1.3 L3T	All
Chevrolet	Silverado	2019 - 2022	All	All	2.7 L3B	All
GMC	Sierra	2019 - 2022	All	All	2.7 L3B	All

Involved Region or Country:	North America
Condition:	Possible DTC P06DD After changing engine oil and filter
Cause:	Low or no oil pressure Immediately following engine oil and filter change due to oil filter being empty

Correction

If you encounter DTC p06DD during first start up Immediately following an engine oil and filter change clear the DTC using GDS and verify the code does not return.

This issue was likely due to the engine oil filter not being pre-primed with engine oil before installation causing low or no oil pressure on initial start-up.

If the vehicle arrives with DTC P06DD in history question the customer as to when the engine oil and filter was last changed. If the oil and filter was recently changed then clear the P06DD code using GDS and verify the code does not return. The above condition may have been induced if the engine oil and filter was recently changed at another repair facility.

Version History

Version	1
Modified	03/17/2022 - Created on.



GENERAL MOTORS