



Service Bulletin

Bulletin No.: 22-NA-044

Date: April, 2022

TECHNICAL

Subject: Check Engine MIL Illuminated in DIC Set by Body Control Module with DTC P0607

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Buick	Envision	2021	2022	—	—	—	—
Cadillac	CT4	2020	2022				
	CT5						
	Escalade	2021	2022				
	Escalade ESV						
Chevrolet	Corvette	2021	2022				
	Tahoe						
	Suburban						
GMC	Yukon	2021	2022				
	Yukon XL						

Involved Region or Country	North America, Europe, Middle East, Australia/New Zealand
Condition	Some customers may comment on a check engine light illuminated on the DIC. Technicians may find DTC P0607 in the body control module (BCM) set current or in recent history.
Cause	The cause of the condition may be an internal BCM software anomaly can inadvertently set DTC P0607 and set the check engine light.
Correction	Do not replace the BCM. Engineering is currently investigating a root cause. Reset the BCM by removing the vbatt 1 (F49DR BCM1) and vbatt 2 (F4DR BCM2) fuses for five minutes. Then reinstall the fuses, clear all DTCs and confirm P0607 has not returned and MIL is off.

Warranty Information

Important: Warranty coverage code E2 applies for this module programming event. ECM reprogramming is covered for 8 years/80,000 miles (U.S.) or 8 years/130,000 km (Canada).

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

Labor Operation	Description	Labor Time
2888468*	P0607 BCM Reset	0.3 hr
*This is a unique Labor Operation for bulletin use only.		

Version	2
Modified	Released February 23, 2022 April 04, 2022 – Added Middle East to Involved Region or Country section, updated the Correction section, Labor Operation Description, Labor Time and warranty coverage information.

