



Preliminary Information

PIC6310A Heads up Display (HUD) Inoperative, no HUD Communication with GDS2, and/or DTC U1518

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Chevrolet	Camaro	2016 - 2018	ALL	ALL	ALL	ALL

Involved Region or Country	North America
Additional Options (RPO)	UV6
Condition	Some customers may complain that their HUD is frozen or inoperative at all times. Upon inspection, the technician may find no GDS2 communication with the HUD and/or DTC U1518 stored (Lost communication with HUD).
Cause	Engineering is currently evaluating the cause of this concern.

Correction:

For 2017-2018 Buick Lacrosse or 2017-2018 Cadillac XT5 models with this concern, please refer to bulletin # [18-NA-224](#) for the latest repair information.

If this concern is experienced on a 2016-2018 Camaro refer to the service information HUD schematic for the vehicle you are working on and pull the HUD fuse with the ignition off, allow the vehicle to go to sleep, reinstall the fuse, turn the ignition on, and evaluate HUD operation.

If the HUD is working properly after cycling the fuse, do not replace any parts as a reoccurrence is unlikely and engineering is evaluating this concern.

Warranty Information

Labor Operation	Description	Labor Time
3480618	Cycle HUD by removing fuse	0.2
*This is a unique Labor Operation for Bulletin use only.		

Version History

Version	2
Modified	Created on 10/18/2017 8/27/18 updated Recommendation/Instructions

