



Bulletin No.: PIP5942A
Published date: 08/22/2024

Preliminary Information

PIP5942A Diagnostic Aid for possible Low Clamp Load of the Negative Battery Cable the Block

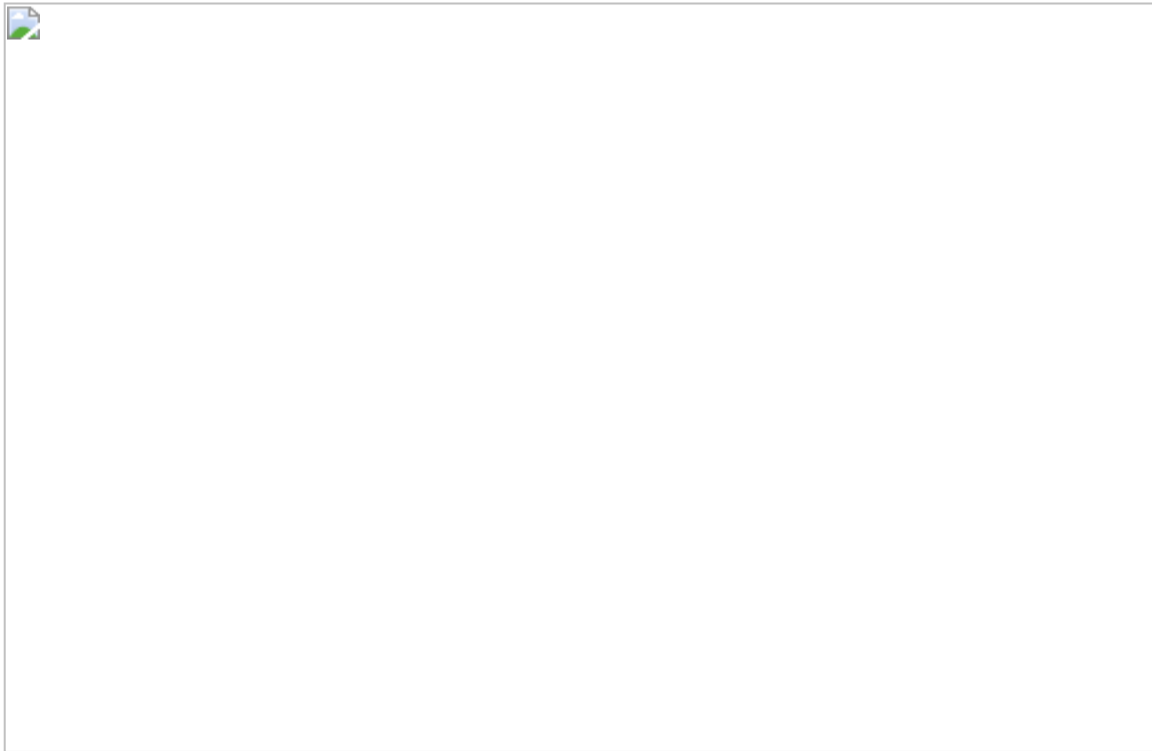
Product Investigation Review Required

Models

Brand:	Model:	Model Years:	VIN: from to	Engine:	Transmissions:
Cadillac	Escalade	2023 - 2024	All	All LM2	All
Chevrolet	Suburban	2023 - 2024	All	All LM2	All
Chevrolet	Tahoe	2023 - 2024	All	All LM2	All
GMC	Yukon	2023 - 2024	All	All LM2	All
GMC	Yukon XL	2023 - 2024	All	All LM2	All

Involved Region or Country:	North America
Condition:	Multiple electrical issues, including but not limited to no crank, stall, erratic operation of the engine and lights.
Cause:	You may find low clamp load on the negative battery ground cable at the engine block (NOT the nut over the engine mount), due to the nut bottoming out on the shoulder of the stud.

This PI will be updated or converted to a bulletin when a resolution is available.





Version History.

Version	1
Modified	10/20/2023 - Created on. 08/22/2024 - Updated direction.