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Preliminary Information

PIC6275C Intermittent P018B, P0AC4, U18A2, P16E0, Stall, or Reduced Power Message, Cause by a loss of power to the fuel pump drive control module

Product Investigation Review Required

<u>Models</u>

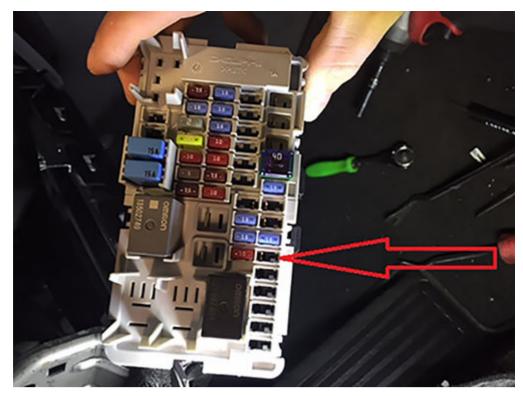
Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:	
	Model.		from	to	Engine.		
Chevrolet	Volt	2016 - 2019	All	All	L3A	МКV	
Involved Region or Country		North America					
Condition		SES Light, possible stall or Reduced Power message in range extend mode. Possible codes P018B P0AC4 U18A2 P16E0.					
Cause		Loose terminal in the IP fuse block					

Correction:

If you have a concern related to the K111 Fuel pump drive control module. Check the X51A Instrument panel fuse panel for a loose terminal to fuse F9DA.

This is could be causing an interment power issue on ckt 1540, Please drag test Terminal 51 at the fuse block using Diagnostic Test Probe J-35616-35 (VT)

If a loose terminal is found, Replace it with the right terminated lead listed in SI (Service Information).



Version History

Version	3
	03/27/2017 - Created on
Modified	10/17/2017 - Updated to add 2018 model year
Modified	11/30/2018 - Updated to add 2019 model year
	03/11/2022 - Updated Correction Section



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