

Preliminary Information

PIP5411D SES light with DTC's P2635 and/or P018B setting in high ambient temperatures

Product Investigation Review Required

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Cadillac	Escalade	2015 - 2016	All	All	6.2L L86	All
Chevrolet	Suburban	2015 - 2016	All	All	5.3L L83	All
Chevrolet	Tahoe	2015 - 2016	All	All	5.3L L83	All
GMC	Yukon	2015 - 2016	All	All	5.3L L83 6.2L L86	All
GMC	Yukon XL	2015 - 2016	All	All	5.3L L83 6.2L L86	All
Involved Region or Country:		North America, Middle East				
Additional RPO/s:		L83 L86 9C1 FLT				
Condition:		In ambient temperatures 100 F (37.7 C) degrees or higher, DTCs P2635 and/or P018B may set. The vehicle may also exhibit a hesitation or stalling condition.				
Cause:		Vapor buildup in fuel feed line				

Correction:

This PI should only be followed if SI diagnostics have been performed with no solution found.
Replace the in tank fuel pump module assembly.

Service Procedure:

For Short wheel base models replace the in tank fuel pump module assembly with replacement part number 13512934.
For Long wheel base models replace the in tank fuel pump module assembly with replacement part number 13512935.

If a new fuel pump has already been installed and is currently meeting diagnostic pressure specifications, do not install another new fuel pump in an effort to resolve the condition, please review the latest version of [PIP5507](#).

Parts Information

Description:	Part Number:	QTY:
MODULE KIT, F/TNK F/PMP	13512934	1
MODULE KIT, F/TNK F/PMP	13512935	1

Warranty Information

Labor Operation:	Description:	Labor Time:
4028730	Fuel Tank Fuel Pump Module Replacement	Use Published Labor Time

Version History

Version	5
Modified	8/24/2016 To include Cadillac Escalade, Chevrolet Suburban, GMC Yukon and GMC Yukon XL models and to add time sensitive investigation instructions. 8/31/2016 to include instructions for replacing the fuel pump module. 10/10/2016 To include Middle East as an involved region. 7/17/2017 to include reference to latest version of PIP5507 if condition still present after fuel pump replacement.