



Preliminary Information

PIC6405 Outside Air (Ambient) Temperature Display Reads Significantly Higher Than Actual Temperature

Proactive

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Cadillac	CT5	2020	ALL	ALL	ALL	ALL
Cadillac	CT4	2020	ALL	ALL	ALL	ALL

Involved Region or Country	North America
Condition	After a vehicle has been parked for two hours or more, upon starting the vehicle it may be found that the Outside Air Temperature (OAT) sensor is reading higher than actual temperature. (example - OAT will read 58 degrees, actual temp may be 32 degrees)
Cause	OAT sensor location

Correction:

Do not replace any parts, engineering is aware of the concern and is working on a resolution.

The Temperature display will update correctly once the vehicle is driven.

Please communicate to the customer this will not impact the designed performance or reliability of the vehicle. Please share this information with the customer, including a copy of this message.

Please set a TAC case for any vehicle with this concern to allow for possible future communications.

This PI will be converted into a bulletin once a resolution is available.

Version History

Version	1
Modified	02/10/2020 - Created on.



GENERAL MOTORS