

Bulletin No.: PIC6075

Date: Mar-2015

Service Bulletin

PRELIMINARY INFORMATION

Subject: Navigation Estimated Time Of Arrival Incorrect/Inaccurate

Models: 2014-2015 Buick LaCrosse

2013-2015 Cadillac ATS, SRX, XTS

2014-2015 Cadillac CTS (A body), ELR

2015 Cadillac Escalade, ESV

2014-2015 Chevrolet Corvette

2014 Chevrolet Silverado (LD)

2014 GMC Sierra (LD

2015 Chevrolet Suburban, Tahoe, Silverado

2015 GMC Sierra, Yukon

Condition/Concern

A customer may state that the navigation system's estimated time of arrival is incorrect or inaccurate.

Recommendation/Instructions

This is a normal operating characteristic of the NGI system.

The NGI system calculate the estimated time of arrival by using the same speed value for the entire route. This may cause the estimated time of arrival to be different from what the perceived time should be. When comparing to an aftermarket device or smartphone, the estimated time of arrival may be different due to how the speed values of the route are calculated. Smart Phone (cloud based) systems are more precise because they apply specific speed values for each individual road segment where the NGI system applies a single speed value for the entire road type. Please ensure that the customer is selecting the "fastest" route setting to get the most accurate estimated time of arrival that the NGI system can calculate.

Customer Information

Please communicate to the customer this condition is a normal operating characteristic of their vehicle. It will not impact the designed performance or reliability of the vehicle. Please share this information with the customer, including a copy of this message. Also ensure that the customer is selecting the "fastest" route setting to get the most accurate estimated time of arrival that the NGI system can calculate.

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safety. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.

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