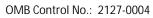
		OMB Control No.: 2
Part 573 Safety Recall Report		14V-614
[
Manufacturer Name : General Motors LLC		
Submission Date : OCT 01,2014		NUTSA
NHTSA Recall No. : 14V-614		www.nhtsa.gov
Manufacturer Recall No. : 14515		
Manufacturer Information :		Population :
Manufacturer Name : General Motors LLC		Number of potentially involved : 97,540
Address : 30001 VAN DYKE		Estimated percentage with defect : 1
MAIL CODE 480-210-2V WARREN M	I 48090	
Company phone : 999		
Vehicle Information :		
Vehicle: 2013-2013 Cadillac CTS		
Vehicle Type : LIGHT VEHICLES		
Body Style :		
Power Train : NR		
Descriptive Information : 2013 Cadillac CTS		
Production Dates : JUN 28, 2013 - JUL 29, 2013	3	
VIN (Vehicle Identification Number) Range		
Begin : NR	End : NR	Not sequential VINs
Vehicle : 2014-2014 Cadillac CTS		
Vehicle Type : LIGHT VEHICLES		
Body Style :		
Power Train : NR		
Descriptive Information : 2014 Cadillac CTS		
Production Dates : JUN 28, 2013 - OCT 30, 201	3	

VIN	(Vehicle	Identification	Number)	Range
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Begin : NR	End : NR	☐ Not sequential VINs
Vehicle : 2013-2013 Cadillac Escalade Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2013 Cadillac Escala Production Dates : JUN 25, 2013 - JUN 29, 201		



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VIN (Vehicle Identification Number)	Range		
Begin : NR	End : NR	🗌 No	t sequential VINs
Vehicle : 2014-2014 Cadillac Escalade Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Cadillac Production Dates : JUN 30, 2013 - OCT 1			
VIN (Vehicle Identification Number)	Range		
Begin : NR	End : NR	□ No	t sequential VINs
Vehicle : 2013-2013 Cadillac Escalade Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2013 Cadillac Production Dates : JUN 25, 2013 - JUN 2	Escalade ESV		
VIN (Vehicle Identification Number)	Range		
Begin : NR	End : NR	🗌 No	t sequential VINs
Vehicle : 2014-2014 Cadillac Escalade Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Cadillac Production Dates : JUN 30, 2013 - SEP 0	Escalade ESV		
VIN (Vehicle Identification Number)	Range		
Begin : NR	End : NR	🗌 No	t sequential VINs
Vehicle : 2013-2013 Chevrolet Suburb Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2013 Chevrol Production Dates : JUN 25, 2013 - JUN 2	et Suburban		
VIN (Vehicle Identification Number)	Range		
Begin : NR	End : NR		t sequential VINs

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Vehicle : 2014-2014 Chevrolet Subu Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Chevr Production Dates : JUN 30, 2013 - NO	rolet Suburban		
VIN (Vehicle Identification Numbe	r) Range		
Begin : NR	End : NR		□ Not sequential VINs
Vehicle : 2013-2013 Chevrolet Taho Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2013 Chevr Production Dates : JUN 25, 2013 - JUN	rolet Tahoe		
VIN (Vehicle Identification Numbe	r) Range		
Begin : NR	End : NR		□ Not sequential VINs
Vehicle : 2014-2014 Chevrolet Taho Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Chevr Production Dates : JUN 29, 2013 - OC	rolet Tahoe		
VIN (Vehicle Identification Numbe	r) Range		
Begin : NR	End : NR		□ Not sequential VINs
Vehicle : 2013-2013 GMC Yukon Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2013 GMC Y Production Dates : JUN 26, 2013 - JUN			
VIN (Vehicle Identification Numbe	r) Range		
Begin : NR	End : NR		□ Not sequential VINs
Vehicle : 2014-2014 GMC Yukon Vehicle Type : LIGHT VEHICLES Body Style :			

rt 573 Safety Recall Report		14V-614	Рад
Power Train : NR Descriptive Information : 2014 GMC Yukon Production Dates : JUN 30, 2013 - JAN 09, 2014	4		
VIN (Vehicle Identification Number) Range	•		
Begin : NR	End : NR		□ Not sequential VINs
Vehicle : 2013-2013 GMC Yukon XL Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2013 GMC Yukon XI Production Dates : JUN 25, 2013 - JUN 29, 201			
VIN (Vehicle Identification Number) Range	9		
Begin : NR	End : NR		□ Not sequential VINs
Vehicle : 2014-2014 GMC Yukon XL Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 GMC Yukon XI Production Dates : JUN 29, 2013 - OCT 24, 201			
VIN (Vehicle Identification Number) Range	9		
Begin : NR	End : NR		□ Not sequential VINs
Vehicle : 2014-2014 Buick Enclave Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Buick Enclave Production Dates : JUN 27, 2013 - OCT 02, 201	3		
VIN (Vehicle Identification Number) Range	9		
Begin : NR	End : NR		□ Not sequential VINs
Vehicle : 2014-2014 Chevrolet Express Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Chevrolet Expr Production Dates : AUG 05, 2013 - OCT 03, 201			

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VIN (Vehicle Identification Number) Rang	ge		
Begin : NR	End : NR		Not sequential VINs
Vehicle : 2014-2014 Chevrolet Impala Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Chevrolet Im Production Dates : JUN 27, 2013 - FEB 04, 20	-		
VIN (Vehicle Identification Number) Rang	ge		
Begin : NR	End : NR] Not sequential VINs
Vehicle : 2014-2014 Chevrolet Silverado HI Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Chevrolet Sil Production Dates : JUN 11, 2013 - OCT 21, 20	verado HD		
VIN (Vehicle Identification Number) Rang	ge		
Begin : NR	End : NR		Not sequential VINs
Vehicle : 2014-2014 Chevrolet Traverse Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 Chevrolet Tra Production Dates : JUN 27, 2013 - OCT 10, 20			
VIN (Vehicle Identification Number) Rang	ge		
Begin : NR	End : NR] Not sequential VINs
Vehicle : 2014-2014 GMC Acadia Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 GMC Acadia Production Dates : JUN 27, 2013 - SEP 26, 20	13		
VIN (Vehicle Identification Number) Rang			

rt 573 Safety Recall Repo	ort	14V-614	Pa
Vehicle : 2014-2014 GMC Savan Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 C Production Dates : AUG 06, 2013	GMC Savana 3 - SEP 30, 2013		
VIN (Vehicle Identification Nu Begin : NR	End : NR		ot sequential VINs
Vehicle : 2014-2014 GMC Sierra Vehicle Type : LIGHT VEHICLES Body Style : Power Train : NR Descriptive Information : 2014 G Production Dates : JUL 11, 2013 VIN (Vehicle Identification Nut	GMC Sierra HD - OCT 23, 2013		
Begin : NR	End : NR		ot sequential VINs
exists in Chevro certain and Tra vehicles contam experie	l Motors has decided that a defect wh n certain 2013 – 2014 model year Cac let Suburban and Tahoe vehicles; and 2014 model year Buick Enclave; Chev overse; and GMC Acadia, Savana and S s were built with a contamination wit ination can cause an electrical short i ences an electrical short, the vehicle co o start. If the vehicle is equipped with prake function and display a "Service	lillac CTS, Escalade, an GMC Yukon and Yuko vrolet Express, Impala, ierra HD vehicles. Som hin the chassis electro n the module. If the m buld display a check em h a trailer brake, the ve	d Escalade ESV; n XL vehicles and Silverado HD ne of these nic module. This odule gine light, stall, chicle could lose

Part 573 Safety Recall Report

Supplier Identification :

Component Manufacturer Name : Continental Corporation Address : 4685 Investment Drive Troy MI 48098

Country : NR

Chronology :

On or about June 27, 2013, certain vehicles in the affected population began displaying a check engine malfunction indicator lamp (MIL) during post-production dynamic vehicle testing (DVT) at GM assembly facilities.

The chassis electronic module (CEM) supplier investigated the cause of these DVT failures. The supplier determined that contaminants in the CEM caused the check engine MILs to illuminate during DVT; that this contamination was caused during the CEM manufacturing process; and that the contamination began on June 15, 2013. By August 18, 2013, the CEM supplier had changed its manufacturing process and tooling to substantially eliminate the risk of CEM contamination. GM assembly facilities reported no further DVT failures attributable to the CEM contamination after September 4, 2013.

After observing an increase in CEM-related warranty claims, GM initiated a warranty project to analyze and contain potentially contaminated CEMs. On September 12, 2013, GM directed GM dealers to return all serviced suspect defective CEMs to the supplier for additional analysis. On September 17, 2013, GM issued a service bulletin that directed dealers not to install CEMs that were manufactured during the suspect date range. On December 3, 2013, the supplier reported to GM that 34 of the 59 CEMs returned during the warranty project contained the contamination.

CEM-related warranty data continued to rise. In June 2014, GM's product engineers requested that GM assign an investigator to analyze the effects and potential safety implications of CEM contamination. GM assigned a product investigator on June 25, 2014.

As of August 11, 2014, there were 532 warranty claims reports potentially related to this defect. As of September 4, 2014, there were five NHTSA VOQs and 103 TREAD reports potentially related to this defect.

On September 24, 2014, GM's Safety Field Action Decision Authority (SFADA) decided to conduct a safety recall.

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Description of Remedy :		
Purs	rs will replace the chassis electronic module on all a ant to 577.11, General Motors does not plan to prov ursement to owners because all involved vehicles a w vehicle warranty.	vide notice about
How Remedy Component Differs from Identify How/When Recall Condition v	ecalled Component : Good parts are those built afte containment was put in place 2013. Is Corrected in Production : NR	
when	Motors will provide the dealer bulletin and owner l ailable. General Motors sent a stop delivery messa 1, 2014.	
Planned Dealer Notification Date : NR	- NR	
Planned Owner Notification Date : NR	- NR	

* NR - Not Reported