		OMB Control No.: 2127-00
Part 573 Safety Recall Report		14V-749
Manufacturer Name : Chrysler (FCA US LLC)		
Submission Date : APR 29 2015		****
NHTSA Recall No. : 14V-749		NHTSA
Manufacturer Recall No. : P74		www.nhtsa.gov
Manufasturar Information .		Depution .
Manufacturer Information : Monufacturer Name - Chrysler (ECA US LLC)		Population :
Address · 800 Chrysler Drive		Number of potentially involved : 11,000
CIMS 482-00-91 Auburn Hills MI 48	₹₹296-2757	Estimated percentage with detect . 100
Company phone : 1-800-853-1403	0.0	
Vehicle Information :		
Vehicle: 2015-2015 Dodge Challenger		
Vehicle Type : LIGHT VEHICLES		
Body Style : 2-DOOR		
Power Train : GAS		
Descriptive Information : 2015 Dodge Challe	nger	
Production Dates : JUN 30, 2014 - OCT 08, 20	14	
VIN (Vehicle Identification Number) Rang	je	
Begin : NR	End : NR	☐ Not sequential VINs
Description of Defect :		
Description of the Defect : Inoperative instrum Vehicle Theft Alarm	ent cluster at ve remains illumin	hicle start up and may last several minutes. ated.
Description of the Safety Risk : Loss of the clus	.ero. .ter display for ur	o to several minutes could result in a crash.
Description of the Cause : Undersized micropr	ocessor circuit t	race may experience an overload condition at a
key on cycle.		
Identification of Any Warning that can Uccur :	Cluster may blin	k/flash as it tries to reset.
Supplier Identification :		
Component Manufacturer		
Name : Continental		
Address : NR		
FOREIGN STATES		

Country : NR

The information contained in this report was submitted pursuant to 49 CFR $\S573$

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 Chronology: August 25, 2014, Chrysler opened an investigation as a not starting up properly at vehicle start and may continu August 28, 2014 a vehicle level Thermal screening procon engineering analysis that the issue was accelerated at September 2, 2014 component level thermal screening 	result of Product Related Issue involving th le into drive. cess was initiated at Brampton Assembly Pla elevated ambient temperatures. was implemented at the supplier.	e Cluster ant based
Description of Remedy :		
Description of Remedy Program : On October 8, 2014, a s to revise the Cluster M cluster start-up into 3 s	software robustness enhancement was impl PS start-up strategy. The new strategy brea stages to reduce the initial current draw.	lemented lks-up the
How Remedy Component Differs from Recalled Componer Identify How/When Recall Condition was Corrected in P	ent : A 3 staged start-up strategy was implem avoid a circuit overload condition. roduction : An engineering software robusts enhancement flash was impleme October 8, 2014 to revise the Ch start-up strategy.	mented to ness ented uster MPS
Recall Schedule : Description of Recall Schedule : NR		
Planned Dealer Notification Date : NR - NR		
Planned Owner Notification Date : NR - NR		

* NR - Not Reported

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