The information contained in this report was submitted pursuant to 49 CFR §573

Part 573 Safety Recall Report

Manufacturer Name : Nissan North America, Inc. Submission Date : JUN 25,2015 NHTSA Recall No. : 15V-418 Manufacturer Recall No. : NR

Manufacturer Information :

Manufacturer Name : Nissan North America, Inc. Address : P. O. BOX 685001 Franklin TN 37068-5009 Company phone : (999) 999-9999

Vehicle Information :

Vehicle : 2014-2014 Nissan Versa Sedan
Vehicle Type : LIGHT VEHICLES
Body Style : 4-DOOR
Power Train : GAS
Descriptive Information : No other Nissan or Infiniti vehicles are affected because they do not contain the same immobilizer antenna.
Production Dates : JUL 16, 2013 - JAN 29, 2014

VIN (Vehicle Identification Number) Range

Begin : NR

Vehicle : 2013-2014 Nissan Cube
Vehicle Type : LIGHT VEHICLES
Body Style : 4-DOOR
Power Train : GAS
Descriptive Information : No other Nissan or Infiniti vehicles are affected because they do not contain the same immobilizer antenna.
Production Dates : JUL 03, 2013 - OCT 21, 2013

End: NR

VIN (Vehicle Identification Number) Range

Begin : NR

Vehicle : 2013-2014 Nissan Juke
Vehicle Type : LIGHT VEHICLES
Body Style : 4-DOOR
Power Train : GAS
Descriptive Information : No other Nissan or Infiniti vehicles are affected because they do not contain the same immobilizer antenna.



15V-418

Population :

Number of potentially involved : 14,595 Estimated percentage with defect : 0

End : NR

Not sequential VINs

□ Not sequential VINs

rt 573 Safety Recall Rep	port	15V-418	Page
Production Dates : JUL 03, 201	3 - OCT 22, 2013		
VIN (Vehicle Identification N	lumber) Range		
Begin : NR	End : NR	□ Not	sequential VINs
immo some expos	o manufacturing issues that have since obilizer antenna housing did not meet d of the affected vehicles, the antenna ho sure to hot temperatures which cause t ntially stick inside its housing.	lesign specification. As a ousing can shrink due to	result, on environmental
in ext depre (but r uneve inside desig that i is con	stuck condition alone does not affect dr tremely rare instances, the start/stop b essed position inside the housing. If the not severe enough to release the button en road surfaces while in this position, i e the button to contact repeatedly in qu ned emergency engine shut off procedu f the start/stop button is pressed three ntinually pressed while driving, the eng	utton can become stuck a e vehicle experiences mil a from the halfway positi it can cause the electrica ick succession which ini ure (the subject vehicle is times in rapid successio	in a halfway d vibrations on) from l components tiates the s designed such
FMVSS 1 :NR FMVSS 2 :NR			
v	f this rare combination of events occurs vehicle is in motion. If this occurs, it ma		
Description of the Cause : NR Identification of Any Warning th	nat can Occur : NR		
upplier Identification : Component Manufacturer Name : ALPS ELECTRIC CO., LTI Address : 1-7, Yukigaya-otsukar Ota-ku, Tokyo FOREI Country : Japan			

Chronology :

See attached Part 573 for chronology description.

Description of Remedy :

Description of Remedy Program : Owners of all potentially affected vehicles will be notified to bring their vehicle to a Nissan dealer for repair. The dealer will modify the engine

The information contained in this report was submitted pursuant to 49 CFR §573

art 573 Safety Recall Report	15V-418	Page
	z/stop switch housing to prevent interference from the immobilizer nna at no charge to the owner for parts or labor.	
conc	will not include information in the Part 577 owner notification terning reimbursement for the cost of obtaining a pre-notification edy as these vehicles are under warranty.	
How Remedy Component Differs from Identify How/When Recall Condition v	•	
-	n plans to notify dealers on June 24, 2015 and begin owner notificatio st class mail within 60 days.	ns
Planned Dealer Notification Date : NR	- NR	

* NR - Not Reported

The information contained in this report was submitted pursuant to 49 CFR \$573