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 : AUG 05,2015 NHTSA Recall No. : 15V-501 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 : 2015-2015 Nissan Armada
Vehicle Type : LIGHT VEHICLES
Body Style : SUV
Power Train : GAS
Descriptive Information : No other vehicles are affected because the issue is unique to these models and dates of manufacture.

End:NR

Production Dates : APR 30, 2015 - JUN 05, 2015

VIN (Vehicle Identification Number) Range

Begin : NR

Description of Noncompliance :

Description of the Noncompliance :	Due to a material handling issue at the seat belt buckle supplier, a partially
	filled tote of incorrect seat belt buckle subassemblies (intended for a
	different vehicle) was mixed into another tote of correct buckle
	subassemblies. As a result, a small number of Armada vehicles may have
	been equipped with incorrect front buckle subassemblies that contain a
	magnetic lock pin that is not supposed to be in the Nissan Armada buckle
	subassembly. If the front buckle subassembly is incorrect, this could cause
	the front driver and/or passenger seat belt buckles to a) not unlatch when
	the release button is depressed; or b) not properly latch. In this condition,
	the buckle would not comply with S4.3(d) of Federal Motor Vehicle Safety
	Standard (FMVSS) No. 209 and certain system performance requirements
	of FMVSS No. 208.
FMVSS 1 :208 - Occupant crash protection	
FMVSS 2:209 - Seat belt assemblie	S
Description of the Safety Risk : If th	e seat belt buckle assembly does not unlatch when depressed, it may



Number of potentially involved : 1,554

□ Not sequential VINs

Estimated percentage with defect : 0

Population:

15V-501

prevent the occupant from exiting the vehicle in an emergency.

If the seat belt buckle assembly does not properly latch, the customer may not be restrained during a crash, increasing the risk of injury.

Description of the Cause : NR Identification of Any Warning that can Occur : NR

Supplier Identification :

Component Manufacturer

Name : Johnson Controls, Inc. Address : 49200 Halyard Drive Plymouth MICHIGAN 48170 Country : United States

Chronology :

An issue with a single buckle assembly was identified during a function check on the production line. Nissan immediately began investigating the issue, including a yard check and an investigation at the supplier.

In order to determine whether any affected vehicles left Nissan's control, Nissan instructed dealers to perform a dealer inventory inspection on certain vehicles manufactured during the suspect production period. If any vehicles were found with subject seat belt buckle assemblies, dealers were instructed to place those vehicles on hold. Concurrently with the inspection, Nissan studied the effect of the subject condition on vehicle safety and compliance with applicable standards.

July 29, 2015 – Upon confirming that some affected vehicles had left Nissan's control and based on engineering judgment, Nissan determined that the subject vehicles may not meet the requirements of S4.3 (d) of FMVSS No. 209, and certain system performance requirements of FMVSS No. 208, and that it would conduct a recall to remedy the seat belt buckle assembly.

Description of Remedy :

Description of Remedy Program : Nissan dealers will inspect the front right and left seat belt buckle assemblies. If the magnetic lock pin is present, the buckle assembly will be replaced with a new correct one.

> We do not plan to put a statement in the Part 577 owner notification concerning reimbursement for the cost of obtaining a pre-notification remedy as the subject vehicles are under warranty.

How Remedy Component Differs from Recalled Component : NR Identify How/When Recall Condition was Corrected in Production : NR

Recall Schedule :

Description of Recall Schedule : Nissan plans to notify dealers on August 5, 2015 and begin notifying owners via first class mail within 60 days.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

* NR - Not Reported

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