OMB Control No.: 2127-0004

Part 573 Safety Recall Report

15V-287

Manufacturer Name: Nissan North America, Inc.

Submission Date: DEC 18, 2015 NHTSA Recall No.: 15V-287 Manufacturer Recall No.: NR



Manufacturer Information:

Manufacturer Name: Nissan North America, Inc.

Address: P. O. BOX 685001

Franklin TN 37068-5009 Company phone : 800-647-7261

Population:

Number of potentially involved: 1,090,569

Estimated percentage with defect: 0

Vehicle Information:

Vehicle: 2002-2006 Nissan Sentra Vehicle Type: LIGHT VEHICLES

Body Style : 4-DOOR Power Train : GAS

Descriptive Information: The vehicles subject to this report include all Nissan vehicles equipped with SPI

front passenger air bags (PAB) inflators, including those previously recalled under

13V-136, 14V-361, 14V-701, and 15V-226.

Further, Recall 15V-287 will also include certain vehicles equipped with PSPI PAB

inflators previously subject to national recalls 13V-136 and 14V-361.

Production Dates: JUL 30, 2001 - AUG 26, 2006

VIN (Vehicle Identification Number) Range

Begin: NR End: NR Not sequential VINs

Vehicle: 2002-2004 Nissan Pathfinder

Vehicle Type: LIGHT VEHICLES

Body Style : SUV Power Train : GAS

Descriptive Information: The vehicles subject to this report include all Nissan vehicles equipped with SPI

front passenger air bags (PAB) inflators, including those previously recalled under

13V-136, 14V-361, 14V-701, and 15V-226.

Further, Recall 15V-287 will also include certain vehicles equipped with PSPI PAB

inflators previously subject to national recalls 13V-136 and 14V-361.

Production Dates: JUL 16, 2001 - JUL 19, 2004

VIN (Vehicle Identification Number) Range

13V-136, 14V-361, 14V-701, and 15V-226.

Further, Recall 15V-287 will also include certain vehicles equipped with PSPI PAB

inflators previously subject to national recalls 13V-136 and 14V-361.

Production Dates: JUL 10, 2001 - JUN 03, 2003

VIN (Vehicle Identification Number) Range

rt 5/3 Saiety R	есан керогі	15V-287	Pa
Begin : NR	End : NR	☐ Not seq	uential VIN:
Vehicle: 2002-20 Vehicle Type: LIG Body Style: 4-DOC Power Train: GAS	HT VEHICLES OR		
	nation : The vehicles subject to this report	ators, including those previously rec	
Production Dates :	Further, Recall 15V-287 will also in inflators previously subject to national JUL 16, 2001 - OCT 31, 2002	nclude certain vehicles equipped with onal recalls 13V-136 and 14V-361.	h PSPI PAB
VIN (Vehicle Iden	tification Number) Range		
Begin : NR	End : NR	☐ Not seq	uential VIN
Vehicle: 2001-20 Vehicle Type: LIG Body Style: 4-DOC Power Train: GAS Descriptive Inform	HT VEHICLES OR nation : The vehicles subject to this report	ators, including those previously rec	
Production Dates :	Further, Recall 15V-287 will also in inflators previously subject to national JUN 02, 2000 - AUG 04, 2001	nclude certain vehicles equipped witlonal recalls 13V-136 and 14V-361.	h PSPI PAB
VIN (Vehicle Iden	tification Number) Range		
Begin : NR	End : NR	☐ Not seq	uential VIN
escription of Defee Description of the D	efect: The root cause for abnormal Takata investigation. Based on information subject to this consolidated report a Takata manufacturing plants in Mo Some SPI inflators unaffected by printegrity in the inflator body which into the inflator. Further, long-term (decade-scale) of has been observed as a clear factor	n inflator deployments continues to be a available to date, some SPI and PSP may have been affected by production inclova, Mexico and Moses Lake, Wasleduction issues may, over time, lose could potentially lead to ambient air exposure to persistent high absolute laffecting the subject inflators. Regar bnormal passenger air bag deployments	PI inflators on issues at hington. seal penetration humidity rdless of

event of a crash in which a passenger air bag is designed to deploy. This increases the risk of injury to the occupant.

FMVSS 1:NR FMVSS 2:NR

Description of the Safety Risk: This inflator could be susceptible to moisture intrusion, possibly resulting in

abnormal passenger air bag deployment in the event of a crash, increasing the

risk of injury to the occupant.

Description of the Cause: NR

Identification of Any Warning that can Occur: NR

Supplier Identification:

Component Manufacturer

Name: TK HOLDINGS INC. Address: 2500 Takata Drive

Auburn Hills MICHIGAN 48326

Country: United States

Chronology:

This is a consolidation of previously reported recalls. Please see prior reports for individual chronologies pertaining to each campaign decision.

Description of Remedy:

Description of Remedy Program : The front passenger air bag inflator is being replaced with a new one at no

cost to owners for parts or labor. Nissan anticipates having enough

replacement parts on hand and will address any potential short-term service

issues with individual customers on case-by-case basis.

We will include a statement in the Part 577 owner notification concerning

reimbursement for the cost of obtaining a pre-notification remedy.

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 will notify vehicle owners by first class mail. Owner notification will be

completed within 60 days.

Planned Dealer Notification Date: NR - NR

Planned Owner Notification Date: NR - NR

Part 573 Safety Recall Report		15V-287	Page 5
* NR - Not Reported			
The information cont	tained in this report was subm	itted pursuant to 49 CFR §57	3