OMB Control No.: 2127-0004

Part 573 Safety Recall Report

16V-867

Manufacturer Name: Mitsubishi Motors North America, Inc.

Submission Date: NOV 23, 2016 NHTSA Recall No.: 16V-867 Manufacturer Recall No.: SR-16-011



Manufacturer Information:

Population:

Manufacturer Name: Mitsubishi Motors North America, Inc.

Number of potentially involved: 50,228 Estimated percentage with defect: NR

Address: 6400 Katella Avenue

Cypress CA 90630

Company phone: 1-888-648-7820

Vehicle Information:

Vehicle 1: 2011-2012 Mitsubishi Outlander Sport

Vehicle Type: LIGHT VEHICLES

Body Style: SUV Power Train: GAS

Descriptive Information: Only vehicles manufactured within the specified production dates are potentially

affected by this recall.

Production Dates: AUG 26, 2010 - JUN 01, 2012

VIN Range 1: Begin: JA4AP4AU2BZ000101 End: JA4AP4AU3CZ012081 Not sequential

Vehicle 2: 2016-2016 Mitsubishi Outlander Sport

Vehicle Type: LIGHT VEHICLES

Body Style: SUV Power Train: GAS

Descriptive Information: Only vehicles manufactured within the specified production dates are potentially

affected by this recall.

Production Dates: JAN 11, 2016 - JUL 08, 2016

VIN Range 1: Begin: JA4AR3AU8GZ018470 End: JA4AP3AWXGZ048402 Not sequential

Description of Defect:

Description of the Defect: The supplier may have applied insufficient anti-corrosion treatment to the

outer tube of the lift gate gas spring. The lift gate gas spring provides lifting

assistance for the lift gate and operates utilizing high pressure gas. If

insufficient anti-corrosion coating is applied to the outer tube of the gas spring, it is possible for the outer tube to corrode over time due to salt and water penetration. If this occurs, it is possible for the gas spring to rapidly lose

pressure.

FMVSS 1: NR

FMVSS 2: NR

Description of the Safety Risk: If the gas spring rapidly loses pressure, the lift gate may fall down suddenly,

causing injury.

Description of the Cause: NR Identification of Any Warning NR

that can Occur:

Supplier Identification:

Component Manufacturer

Name: Showa Corporation Address: 1-14-1, Fujiwara-cho

Gyoda-shi FOREIGN STATES 361-8506

Country: Japan

Chronology:

On January 21, 2016, MMC learned from its supplier that a similar lift gate gas spring used by another manufacturer had broken off due to corrosion of the outer tube. MMC began an investigation.

To date, MMC has not been able to identify a similar corrosion issue involving this part on Mitsubishi vehicles, and has not experienced any real world failures. Regardless, in an abundance of caution, MMC has decided to conduct a safety recall for this part given recent recalls conducted by other manufacturers for this part.

Description of Remedy:

Description of Remedy Program: Owners of all affected vehicles will be notified and encouraged to bring

their vehicles in to replace the lift gate gas spring with the countermeasure

one.

How Remedy Component Differs NR

from Recalled Component :

Identify How/When Recall Condition NR

was Corrected in Production:

Recall Schedule:

Description of Recall Schedule: MMNA is working internally to determine the dealer and customer

notification date and will update accordingly.

Planned Dealer Notification Date : NR - NR Planned Owner Notification Date : NR - NR

* NR - Not Reported