

Part 573 Safety Recall Report

18V-625

Manufacturer Name : Jaguar Land Rover North America, LLC**Submission Date :** OCT 01, 2018**NHTSA Recall No. :** 18V-625**Manufacturer Recall No. :** N227**Manufacturer Information :****Population :**

Manufacturer Name : Jaguar Land Rover North America, LLC

Number of potentially involved : 86

Address : 100 Jaguar Land Rover Way

Estimated percentage with defect : 100 %

MAHWAH NJ 07495

Company phone : 8188500

Vehicle Information :

Vehicle 1 : 2018-2018 Land Rover Range Rover

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

Descriptive Information : A concern has been identified on certain 2018MY Land Rover Range Rover, Range Rover Sport and Discovery vehicles where the Autonomous Emergency Braking (AEB) feature will not be available. A warning message will not be displayed on the instrument cluster to inform the driver AEB is unavailable.

Land Rover will inform owners to visit an authorized repairer. The authorized repairer will download the latest software to the vehicle.

Range Rover 2018MY
39 vehicles in the United States

Range Rover Sport 2018MY
38 vehicles in the United States

Discovery 2018MY
9 vehicles in the United States

Production Dates : NOV 15, 2017 - MAR 14, 2018**VIN Range 1 : Begin :** SALGS2RE2JA380417 **End :** SALGS2RE0JA399323 Not sequential

Vehicle 2 : 2018-2018 Land Rover Range Rover Sport

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

Descriptive Information : A concern has been identified on certain 2018MY Land Rover Range Rover, Range Rover Sport and Discovery vehicles where the Autonomous Emergency Braking (AEB) feature will not be available. A warning message will not be displayed on the

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39 vehicles in the United States

Range Rover Sport 2018MY
38 vehicles in the United States

Discovery 2018MY
9 vehicles in the United States

Production Dates : NOV 17, 2017 - MAR 21, 2018

VIN Range 1 : Begin : SALWR2RE1JA181785 End : SALWZ2SE1JA199732 Not sequential

Vehicle 3 : 2018-2018 Land Rover Discovery

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

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Discovery 2018MY
9 vehicles in the United States

Production Dates : NOV 15, 2017 - FEB 13, 2018

VIN Range 1 : Begin : SALRT2RK9JA047661 End : SALRG2RV0JA060863 Not sequential

Vehicle 4 : 2018-2018 Land Rover Range Rover

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

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Discovery 2018MY
9 vehicles in the United States

Production Dates : MAR 22, 2018 - MAR 30, 2018

VIN Range 1 : Begin : SALGS2SV9JA501048 End : SALGS2RE9JA502402 Not sequential

Vehicle 5 : 2018-2018 Land Rover Range Rover Sport

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

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Land Rover will inform owners to visit an authorized repairer. The authorized repairer will download the latest software to the vehicle.

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Discovery 2018MY
9 vehicles in the United States

Production Dates : JAN 17, 2018 - JAN 29, 2018

VIN Range 1 : Begin : SALWV2SV9JA400143 End : SALWV2SV1JA401450 Not sequential

Vehicle 6 : 2018-2018 Land Rover Range Rover Sport

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

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Discovery 2018MY
9 vehicles in the United States

Production Dates : NOV 13, 2017 - JAN 11, 2018

VIN Range 1 : Begin : SALWR2RK5JA695628 End : SALWV2SV1JA699403 Not sequential

Vehicle 7 : 2018-2018 Land Rover Range Rover Sport

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

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Land Rover will inform owners to visit an authorized repairer. The authorized repairer will download the latest software to the vehicle.

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Discovery 2018MY
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Production Dates : APR 16, 2018 - APR 17, 2018

VIN Range 1 : Begin : SALWR2RE4JA802369 End : SALWV2RE2JA802799 Not sequential

Description of Defect :

Description of the Defect : A concern has been identified on certain 2018MY Land Rover Range Rover, Range Rover Sport and Discovery vehicles where the Autonomous Emergency Braking (AEB) feature will not be available. A warning message will not be displayed on the instrument cluster to inform the driver AEB is unavailable.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : In a situation where AEB would normally activate to avoid or reduce the severity of an accident, the system will not activate as designed, increasing the risk of an accident.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Supplier Identification :

Component Manufacturer

Name : Bosch

Address : Postfach 16 61
Leonburg FOREIGN STATES 71226

Country : Germany

Chronology :

See Document "JLR N227 Chronology".

Description of Remedy :

Description of Remedy Program : Land Rover will inform owners to visit an authorized repairer. The authorized repairer will download the latest software to the vehicle.

How Remedy Component Differs from Recalled Component : NR

Identify How/When Recall Condition was Corrected in Production : NR

Recall Schedule :

Description of Recall Schedule : Distribution of notification letters will occur on or before November 9, 2018. Notifications to dealers will occur on September 27, 2018.

Planned Dealer Notification Date : SEP 27, 2018 - SEP 27, 2018

Planned Owner Notification Date : NOV 09, 2018 - NOV 09, 2018

* NR - Not Reported