

**Part 573 Safety Recall Report****14V-618****Manufacturer Name :** Jaguar Land Rover North America, LLC**Submission Date :** NOV 17,2014**NHTSA Recall No. :** 14V-618**Manufacturer Recall No. :** P050**Manufacturer Information :**

Manufacturer Name : Jaguar Land Rover North America, LLC

Address : 555 MACARTHUR BOLULEVARD

MAHWAH NJ 07430

Company phone : 201-760-8534

**Population :**

Number of potentially involved : 28,037

Estimated percentage with defect : 100

**Vehicle Information :**

Vehicle : 2014-2014 Land Rover Range Rover

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : GAS

Descriptive Information : 2014 Land Rover Range Rover in selected VIN range.

Production Dates : SEP 16, 2013 - JUN 30, 2014

**VIN (Vehicle Identification Number) Range**

Begin : SALGS2EF2EA136853

End : SALGS2WFXEA180114

 Not sequential VINs

Vehicle : 2014-2014 Land Rover Range Rover Sport

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : GAS

Descriptive Information : 2014 Land Rover Range Rover Sport in select VIN range.

Production Dates : SEP 16, 2013 - JUN 30, 2014

**VIN (Vehicle Identification Number) Range**

Begin : SALWR2WF4EA312792

End : SALWG2WF2EA383012

 Not sequential VINs

Vehicle : 2013-2014 Land Rover LR4

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : GAS

Descriptive Information : 2013-2014 Land Rover LR4 in select VIN range

Production Dates : SEP 16, 2013 - JUN 30, 2014

**VIN (Vehicle Identification Number) Range**

Begin : SALAG2D44DA692894

End : SALLAAAV6EA726009

Not sequential VINs

**Description of Defect :**

Description of the Defect : The Tire Pressure Monitoring System (TPMS) warning indicator lamp may flash accompanied by the message "TPMS system fault" on the instrument cluster as a result of a failure of the TPMS sensor localization process. During the failed period, tire pressure loss will not be reported to the driver.

Description of the Safety Risk : Vehicle wheels that are not being monitored by the TPMS may lead to the tire (s) being significantly under inflated. Driving with tires significantly under inflated can lead to loss of vehicle stability and increase the risk of a crash.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

**Supplier Identification :**

**Component Manufacturer**

Name : Continental Automotive

Address : NR

NR

Country : United States

**Chronology :**

See document RMISC-14V618-9127.pdf (P050 Chronology.pdf).

**Description of Remedy :**

Description of Remedy Program : Owners will be notified and instructed to take their vehicle to a Land Rover dealer who, in the case of 2014 Model Year Range Rover, Range Rover Sport and LR4 vehicles, will download the latest level of Body Control Module (BCM) software.

Uniquely for 2013 Model Year Land Rover LR4 vehicles the software level is not compatible for the particular software version used on 2014 MY vehicles, therefore, Land Rover dealers will replace the wheel sensors built to the latest specification.

There will be no charge to owners for this repair.

How Remedy Component Differs from Recalled Component : NR

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

**Recall Schedule :**

Description of Recall Schedule : Mailing of owner notification letters will occur on or before December 1, 2014.  
Notifications to dealers will occur on October 7, 2014.

Planned Dealer Notification Date : OCT 07, 2014 - OCT 07, 2014

Planned Owner Notification Date : DEC 01, 2014 - DEC 01, 2014

\* NR - Not Reported