

Part 573 Safety Recall Report**14V-647****Manufacturer Name :** Toyota Motor Engineering & Manufacturing**Submission Date :** MAY 06,2015**NHTSA Recall No. :** 14V-647**Manufacturer Recall No. :** NR**Manufacturer Information :**

Manufacturer Name : Toyota Motor Engineering & Manufact

Address : 19001 SOUTH WESTERN AVENUE

TORRANCE CA 90501

Company phone : 1-800-331-4331

Population :

Number of potentially involved : 422,509

Estimated percentage with defect : 0

Vehicle Information :

Vehicle : 2007-2010 Lexus LS

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : (1)Although the involved vehicles are within the above VIN range, not all vehicles in this range were sold in the U.S.

(2)No other Toyota or Lexus vehicles use the same fuel delivery pipe as the subject vehicles.

(3)In addition, the above VIN range includes vehicles that received defective fuel delivery pipes under a previous recall campaign 09V-020.

Production Dates : MAY 09, 2006 - JUL 20, 2010

VIN (Vehicle Identification Number) Range

Begin : NR

End : NR

 Not sequential VINs

Vehicle : 2006-2011 Lexus GS

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : (1)Although the involved vehicles are within the above VIN range, not all vehicles in this range were sold in the U.S.

(2)No other Toyota or Lexus vehicles use the same fuel delivery pipe as the subject vehicles.

(3)In addition, the above VIN range includes vehicles that received defective fuel delivery pipes under a previous recall campaign 09V-020.

Production Dates : JAN 06, 2005 - SEP 10, 2010

VIN (Vehicle Identification Number) Range

Begin : NR

End : NR

 Not sequential VINs

Vehicle : 2006-2011 Lexus IS

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : (1) Although the involved vehicles are within the above VIN range, not all vehicles in this range were sold in the U.S.
(2) No other Toyota or Lexus vehicles use the same fuel delivery pipe as the subject vehicles.
(3) In addition, the above VIN range includes vehicles that received defective fuel delivery pipes under a previous recall campaign 09V-020.

Production Dates : AUG 30, 2005 - SEP 10, 2010

VIN (Vehicle Identification Number) Range

Begin : NR

End : NR

 Not sequential VINs**Description of Defect :**

Description of the Defect : The fuel delivery pipes in the engine compartment of the subject vehicles were manufactured with Nickel Phosphate plating to protect against corrosion. Some of the pipes could have been produced with plating particles on the gasket seating surface where the fuel pressure sensor is installed. In this condition, the sealing property of the gasket seated in between the pressure sensor and the pipe could become degraded. During vehicle operation, fuel could leak past the gasket. In the presence of an ignition source, this could increase the risk of a vehicle fire.

Description of the Safety Risk : In this condition, the sealing property of the gasket seated in between the pressure sensor and the pipe could become degraded. During vehicle operation, fuel could leak past the gasket. In the presence of an ignition source, this could increase the risk of a vehicle fire.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Supplier Identification :**Component Manufacturer**

Name : Aisin Seiki Co. LTD>

Address : 2-1 Asahi-machi, Kariya , Aichi
448-8650 FOREIGN STATES

Country : Japan

Chronology :

Please see the attached Defect Information Report dated October 15, 2014 for the Chronology.

Description of Remedy :

Description of Remedy Program : All owners of the subject vehicles will be notified by first class mail. Lexus dealers will repair the gasket seating surface of the fuel delivery pipe where the fuel pressure sensor is installed, replace the gasket with a new one, and re-install the fuel pressure sensor with the proper tightening torque. The owner letter will instruct vehicle owners who have paid to have this condition remedied prior to this campaign to seek reimbursement pursuant to Lexus's General Reimbursement Plan.

How Remedy Component Differs from Recalled Component : NR

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

Recall Schedule :

Description of Recall Schedule : Interim owner notification will begin in early December, 2014.

A copy of the draft owner notification letter(s) will be submitted as soon as it is available. Notifications to distributors/dealers were sent on October 14th, 2014. Copies of dealer communications will be submitted as they are issued.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

* NR - Not Reported