

Part 573 Safety Recall Report

17V-418

Manufacturer Name : Honda (American Honda Motor Co.)**Submission Date :** JUN 29, 2017**NHTSA Recall No. :** 17V-418**Manufacturer Recall No. :** KGO**Manufacturer Information :**

Manufacturer Name : Honda (American Honda Motor Co.)

Address : 1919 Torrance Blvd.

Torrance CA 90501

Company phone : 1-888-234-2138

Population :

Number of potentially involved : 1,148,466

Estimated percentage with defect : NR

Vehicle Information :

Vehicle 1 : 2013-2013 Honda Accord

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined based on manufacturing records. The VIN range reflects all possible vehicles that could potentially experience the problem.

Production Dates : JAN 30, 2012 - AUG 20, 2013

VIN Range 1 : Begin : JHMCR2F73DC000001 End : JHMCR2F78DC000625 Not sequentialVIN Range 2 : Begin : 1HGCR2F86DA000002 End : 1HGCR2680DA700006 Not sequentialVIN Range 3 : Begin : 1HGCR3F9XDA000003 End : 1HGCR3670DA530002 Not sequentialVIN Range 4 : Begin : 1HGCT1B84DA000002 End : 1HGCT1B7XDA026045 Not sequentialVIN Range 5 : Begin : 1HGCT2A83DA000001 End : 1HGCT2A86DA800002 Not sequential

Vehicle 2 : 2014-2014 Honda Accord

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined based on manufacturing records. The VIN range reflects all possible vehicles that could potentially experience the problem.

Production Dates : JUN 27, 2013 - AUG 25, 2014

VIN Range 1 : Begin : 1HGCR2F37EA000001 End : 1HGCR2F55EA309208 Not sequentialVIN Range 2 : Begin : 1HGCR3F85EA000001 End : 1HGCR3F87EA043836 Not sequentialVIN Range 3 : Begin : 1HGCT1B71EA000001 End : 1HGCT1B77EA016994 Not sequentialVIN Range 4 : Begin : 1HGCT2B83EA000001 End : 1HGCT2B82EA009336 Not sequential

Vehicle 3 : 2015-2015 Honda Accord

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined based on manufacturing records. The VIN range reflects all possible vehicles that could potentially experience the problem.

Production Dates : JAN 16, 2014 - AUG 19, 2015

VIN Range 1 : Begin :	1HGCR2E33FA000001	End :	1HGCR2F36FA800001	<input type="checkbox"/> Not sequential
VIN Range 2 : Begin :	1HGCR3F94FA000002	End :	1HGCR3F88FA038923	<input type="checkbox"/> Not sequential
VIN Range 3 : Begin :	1HGCT1B7XFA000001	End :	1HGCT1B80FA016474	<input type="checkbox"/> Not sequential
VIN Range 4 : Begin :	1HGCT2A8XFA000001	End :	1HGCT2B81FA009734	<input type="checkbox"/> Not sequential

Vehicle 4 : 2016-2016 Honda Accord

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined based on manufacturing records. The VIN range reflects all possible vehicles that could potentially experience the problem.

Production Dates : DEC 10, 2014 - OCT 07, 2015

VIN Range 1 : Begin :	1HGCR2F68GA000005	End :	1HGCR2650GA550002	<input type="checkbox"/> Not sequential
VIN Range 2 : Begin :	1HGCR3F90GA000001	End :	1HGCR3F82GA800001	<input type="checkbox"/> Not sequential
VIN Range 3 : Begin :	1HGCT1B78GA000001	End :	1HGCT1278GA600002	<input type="checkbox"/> Not sequential
VIN Range 4 : Begin :	1HGCT2A88GA000001	End :	1HGCT2B00GA001412	<input type="checkbox"/> Not sequential

Description of Defect :

Description of the Defect : In certain vehicles, the plastic case of the battery sensor may have gaps that allow moisture to enter the sensor.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : If moisture containing conductive substances (such as road salt) enters the battery sensor, it could cause an electrical short and subsequently, a fire.

Description of the Cause : NR

Identification of Any Warning NR
that can Occur :

Supplier Identification :

Component Manufacturer

Name : Furukawa

Address : 47677 Galleon Dr.
Plymouth, MI FOREIGN STATES 48170

Country : Mexico

Chronology :

Please see attached document titled Chronology.pdf for the chronology of defect.

Description of Remedy :

Description of Remedy Program : Registered owners of all affected vehicles will be contacted by mail and asked to take their vehicle to a Honda automobile dealer. The dealer will inspect the battery sensor and, if faulty or corroded, replace the sensor with a countermeasure part (final repair). Due to the large number of parts required to conduct the recall, if a vehicle has a battery sensor in good condition, the dealer will apply a temporary repair – application of an adhesive to the battery sensor case to prevent moisture intrusion – to the vehicle.

When the parts inventory becomes sufficient, all owners that have not received the final repair will be notified in a second mailing and asked to take their vehicle to a Honda automobile dealer for the final 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 : NR

Planned Dealer Notification Date : JUN 30, 2017 - NR

Planned Owner Notification Date : JUL 31, 2017 - NR

* NR - Not Reported