

Part 573 Safety Recall Report

17V-417

Manufacturer Name : Honda (American Honda Motor Co.)**Submission Date :** JUN 29, 2017**NHTSA Recall No. :** 17V-417**Manufacturer Recall No. :** KF9**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 : 629

Estimated percentage with defect : NR

Vehicle Information :

Vehicle 1 : 2007-2007 Honda CR-V

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 : JUL 26, 2006 - SEP 06, 2007

VIN Range 1 : Begin : JHLRE38507C000134 End : JHLRE38527C083033 Not sequentialVIN Range 2 : Begin : JHLRE48737C000944 End : JHLRE48537C121004 Not sequentialVIN Range 3 : Begin : 5J6RE38397L000333 End : 5J6RE38397L000333 Not sequentialVIN Range 4 : Begin : 5J6RE48547L000151 End : 5J6RE48527L016705 Not sequential

Vehicle 2 : 2008-2008 Honda CR-V

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 : AUG 23, 2007 - SEP 30, 2008

VIN Range 1 : Begin : JHLRE38398C000598 End : JHLRE38518C057539 Not sequentialVIN Range 2 : Begin : JHLRE48518C001963 End : JHLRE48378C077248 Not sequentialVIN Range 3 : Begin : 5J6RE38368L002347 End : 5J6RE38368L010240 Not sequentialVIN Range 4 : Begin : 5J6RE48328L001508 End : 5J6RE48768L050360 Not sequentialVIN Range 5 : Begin : 3CZRE38518G700380 End : 3CZRE38358G707461 Not sequentialVIN Range 6 : Begin : 3CZRE485X8G700626 End : 3CZRE48568G703670 Not sequential

Vehicle 3 : 2009-2009 Honda CR-V

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 : AUG 18, 2008 - SEP 29, 2009

VIN Range 1 : Begin :	JHLRE38749C000075	End :	JHLRE387X9C015485	<input type="checkbox"/> Not sequential
VIN Range 2 : Begin :	JHLRE48599C001064	End :	JHLRE48329C017783	<input type="checkbox"/> Not sequential
VIN Range 3 : Begin :	5J6RE38389L000696	End :	5J6RE38379L035147	<input type="checkbox"/> Not sequential
VIN Range 4 : Begin :	5J6RE48529L000779	End :	5J6RE48739L070518	<input type="checkbox"/> Not sequential
VIN Range 5 : Begin :	3CZRE38339G700476	End :	3CZRE38349G709400	<input type="checkbox"/> Not sequential
VIN Range 6 : Begin :	3CZRE48549G700607	End :	3CZRE48569G707414	<input type="checkbox"/> Not sequential

Vehicle 4 : 2010-2010 Honda CR-V

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 : AUG 26, 2009 - OCT 02, 2010

VIN Range 1 : Begin :	JHLRE3H77AC000740	End :	JHLRE3H38AC011842	<input type="checkbox"/> Not sequential
VIN Range 2 : Begin :	JHLRE4H73AC000823	End :	JHLRE4H72AC013871	<input type="checkbox"/> Not sequential
VIN Range 3 : Begin :	5J6RE3H32AL002836	End :	5J6RE3H78AL049761	<input type="checkbox"/> Not sequential
VIN Range 4 : Begin :	5J6RE4H37AL011036	End :	5J6RE4H71AL100233	<input type="checkbox"/> Not sequential
VIN Range 5 : Begin :	3CZRE3H30AG700410	End :	3CZRE3H31AG706068	<input type="checkbox"/> Not sequential

Vehicle 5 : 2011-2011 Honda CR-V

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 : AUG 19, 2010 - NOV 22, 2011

VIN Range 1 : Begin :	JHLRE3H77BC001016	End :	JHLRE3H76BC012847	<input type="checkbox"/> Not sequential
VIN Range 2 : Begin :	JHLRE4H77BC002883	End :	JHLRE4H58BC013843	<input type="checkbox"/> Not sequential
VIN Range 3 : Begin :	5J6RE3H70BL001236	End :	5J6RE3H42BL061346	<input type="checkbox"/> Not sequential
VIN Range 4 : Begin :	5J6RE4H78BL030005	End :	5J6RE4H48BL120034	<input type="checkbox"/> Not sequential
VIN Range 5 : Begin :	3CZRE3H39BG700424	End :	3CZRE3H39BG705543	<input type="checkbox"/> Not sequential
VIN Range 6 : Begin :	3CZRE4H52BG700076	End :	3CZRE4H51BG705799	<input type="checkbox"/> Not sequential

Description of Defect :

Description of the Defect : Honda CR-V passenger frontal airbag inflator repair kits shipped to dealers from the supplier may have been assembled with an incorrect wire harness that is designed for use in a different Honda vehicle.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : If an inflator with an incorrect wire harness is installed into the CR-V it will affect the deployment of the passenger frontal airbag in a crash, increasing the risk of injury.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Supplier Identification :**Component Manufacturer**

Name : T.K. Holdings, Inc.

Address : 111 Peyerk Court
Romeo MICHIGAN 48065

Country : United States

Chronology :

May 15, 2017 Honda received two field reports for incorrect wire harnesses in CR-V inflator kits.

May - June 2017 Honda launched an investigation and found that the supplier had mixed Honda Fit inflator wire harnesses with Honda CR-V inflator wire harnesses.

June 22, 2017 Honda made the determination that a defect related to motor vehicle safety exists and decided to conduct a safety recall.

Honda has received three field reports, no warranty claims, and no reports of injuries or crashes related to this issue.

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 passenger frontal airbag inflator to see if the correct wire harness was installed and, if necessary, replace the passenger frontal airbag inflator free of charge.

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 : AUG 01, 2017 - NR

* NR - Not Reported