

Part 573 Safety Recall Report**15V-700****Manufacturer Name :** Honda (American Honda Motor Co.)**Submission Date :** DEC 07, 2015**NHTSA Recall No. :** 15V-700**Manufacturer Recall No. :** JV6**Manufacturer Information :**

Manufacturer Name : Honda (American Honda Motor Co.)

Address : 1919 Torrance Blvd.

Torrance CA 90501

Company phone : 1-800-999-1009

Population :

Number of potentially involved : 145,219

Estimated percentage with defect : 0

Vehicle Information :

Vehicle : 2014-2014 Honda GL1800B

Vehicle Type : MOTORCYCLES

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 : SEP 03, 2013 - DEC 13, 2013

VIN (Vehicle Identification Number) Range

Begin : JH2SC6840EK100001

End : JH2SC6844EK100373

 Not sequential VINs

Begin : JH2SC6813EK100001

End : JH2SC6810EK100165

 Not sequential VINs

Vehicle : 2013-2013 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : SEP 04, 2012 - DEC 07, 2012

VIN (Vehicle Identification Number) Range

Begin : JH2SC68GXDK100001

End : JH2SC68G1DK101330

 Not sequential VINs

Begin : JH2SC68H9DK100001

End : JH2SC68H9DK100726

 Not sequential VINs

Begin : JH2SC68L3DK100001

End : JH2SC68L3DK100645

 Not sequential VINs

Begin : JH2SC68M2DK100001

End : JH2SC68M8DK100164

 Not sequential VINs

Vehicle : 2012-2012 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : FEB 10, 2011 - JUN 18, 2012

VIN (Vehicle Identification Number) Range

Begin : JH2SC68H3CK000006	End : JH2SC68H4CK001746	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68G4CK000006	End : JH2SC68G9CK002608	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68L6CK000005	End : JH2SC68L0CK001294	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68M6CK000014	End : JH2SC68M3CK000164	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68G0CK002609	End : JH2SC68G1CK004529	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68H6CK001747	End : JH2SC68H5CK002078	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68L2CK001295	End : JH2SC68LXCK002839	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68M5CK000165	End : JH2SC68M1CK000504	<input type="checkbox"/> Not sequential VINs

Vehicle : 2015-2015 Honda GL1800B

Vehicle Type : MOTORCYCLES

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 : SEP 11, 2014 - APR 09, 2015

VIN (Vehicle Identification Number) Range

Begin : JH2SC6849FK200003	End : JH2SC6845FK200922	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC6811FK200003	End : JH2SC6816FK200482	<input type="checkbox"/> Not sequential VINs

Vehicle : 2014-2014 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : SEP 03, 2013 - APR 23, 2014

VIN (Vehicle Identification Number) Range

Begin : JH2SC68V3EK000001	End : JH2SC68V3EK000483	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68W2EK000001	End : JH2SC68W6EK000275	<input type="checkbox"/> Not sequential VINs

Begin : JH2SC68G4EK200001	End : JH2SC68G5EK200721	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68H3EK200001	End : JH2SC68H2EK200409	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68Y0EK000001	End : JH2SC68Y2EK000257	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68LXEK200002	End : JH2SC68L7EK200457	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68M7EK200001	End : JH2SC68M7EK200080	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68ZXEK000001	End : JH2SC68Z5EK000052	<input type="checkbox"/> Not sequential VINs

Vehicle : 2013-2013 Honda GL1800B

Vehicle Type : MOTORCYCLES

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 28, 2012 - JUN 28, 2013

VIN (Vehicle Identification Number) Range

Begin : JH2SC6841DK000004	End : JH2SC6843DK002157	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC6818DK000006	End : JH2SC6812DK002155	<input type="checkbox"/> Not sequential VINs

Vehicle : 2015-2015 Honda GL1800

Vehicle Type : MOTORCYCLES

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 05, 2014 - MAY 30, 2015

VIN (Vehicle Identification Number) Range

Begin : JH2SC68V8FK100001	End : JH2SC68V3FK100763	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68W7FK100001	End : JH2SC68W2FK100374	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68G9FK300001	End : JH2SC68G4FK300861	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68H8FK300001	End : JH2SC68H3FK300343	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68Y5FK100001	End : JH2SC68Y6FK100492	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68N8FK100001	End : JH2SC68N3FK100472	<input type="checkbox"/> Not sequential VINs
Begin : JH2SC68Z4FK100001	End : JH2SC68Z1FK100120	<input type="checkbox"/> Not sequential VINs

Vehicle : 2001-2001 Honda GL1800

Vehicle Type : MOTORCYCLES

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 14, 2000 - MAY 05, 2001

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47021A000001

End : 1HFSC470X1A006709

Not sequential VINs

Vehicle : 2002-2002 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : MAR 08, 2001 - APR 16, 2002

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47072A100001

End : 1HFSC47082A113582

Not sequential VINs

Vehicle : 2003-2003 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : APR 16, 2002 - JUN 24, 2003

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47013A200001

End : 1HFSC47073A212217

Not sequential VINs

Vehicle : 2004-2004 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : MAY 23, 2003 - AUG 03, 2004

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47064A300001

End : 1HFSC47004A307767

Not sequential VINs

Vehicle : 2005-2005 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : APR 06, 2004 - AUG 23, 2005

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47005A400001 End : 1HFSC47075A413988 Not sequential VINs

Vehicle : 2006-2006 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : APR 15, 2005 - AUG 04, 2006

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47D66A500009 End : 1HFSC47DX6A500028 Not sequential VINs

Begin : 1HFSC47G56A500013 End : 1HFSC47G56A502229 Not sequential VINs

Begin : 1HFSC47H56A500005 End : 1HFSC47H16A514399 Not sequential VINs

Begin : 1HFSC47J76A500011 End : 1HFSC47J86A503449 Not sequential VINs

Begin : 1HFSC47L26A500001 End : 1HFSC47L46A513509 Not sequential VINs

Begin : 1HF3C47M16A506560 End : 1HFSC47M96A514339 Not sequential VINs

Begin : 1HFSC47A46A500001 End : 1HFSC47A76A501496 Not sequential VINs

Begin : 1HFSC47F66A500030 End : 1HFSC47FX6A514299 Not sequential VINs

Vehicle : 2007-2007 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : MAY 16, 2006 - APR 24, 2007

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47F47A600001 End : 1HFSC47F27A608825 Not sequential VINs

Begin : 1HFSC47HX7A600005 End : 1HFSC47HX7A609335 Not sequential VINs

Begin : 1HFSC47L97A600002 End : 1HFSC47L17A609535 Not sequential VINs

Begin : 1HFSC47M57A600426 End : 1HFSC47M67A609555 Not sequential VINs

Begin : 1HFSC47A27A600177 End : 1HFSC47A17A602096 Not sequential VINs

Begin : 1HFSC47N57A600001 End : 1HFSC47N77A602056 Not sequential VINs

Vehicle : 2008-2008 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : APR 25, 2007 - AUG 21, 2008

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47F88A700121	End : 1HFSC47F48A714260	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47H78A700001	End : 1HFSC47H38A714560	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47L18A700001	End : 1HFSC47L78A707390	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47M18A700461	End : 1HFSC47M78A706930	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47N18A700131	End : 1HFSC47N58A701640	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47A98A700021	End : 1HFSC47A68A701790	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47NX8A700001	End : 1HFSC47NX8A701780	<input type="checkbox"/> Not sequential VINs

Vehicle : 2009-2009 Honda GL1800

Vehicle Type : MOTORCYCLES

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 : APR 08, 2008 - JAN 07, 2009

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47G39A800007	End : 1HFSC47G79A804044	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47H19A800001	End : 1HFSC47H89A804014	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47L99A800011	End : 1HFSC47L19A803534	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47M79A800002	End : 1HFSC47M39A801664	<input type="checkbox"/> Not sequential VINs

Vehicle : 2010-2010 Honda GL1800

Vehicle Type : MOTORCYCLES

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 07, 2009 - JUN 23, 2009

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47G3AA900001	End : 1HFSC47G2AA907960	<input type="checkbox"/> Not sequential VINs
---------------------------	-------------------------	--

Begin : 1HFSC47H7AA900351	End : 1HFSC47H2AA907160	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47L6AA900121	End : 1HFSC47L7AA905750	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47M2AA904031	End : 1HFSC47M4AA905410	<input type="checkbox"/> Not sequential VINs
Begin : 1HFSC47U3AA950001	End : 1HFSC47U7AA950230	<input type="checkbox"/> Not sequential VINs

Vehicle : 2001-2001 Honda GL1800A

Vehicle Type : MOTORCYCLES

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 : MAR 13, 2000 - MAY 25, 2001

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47491A000001	End : 1HFSC47431A002553	<input type="checkbox"/> Not sequential VINs
---------------------------	-------------------------	--

Vehicle : 2002-2002 Honda GL1800A

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 : MAR 08, 2001 - APR 05, 2002

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47432A100001	End : 1HFSC47402A102823	<input type="checkbox"/> Not sequential VINs
---------------------------	-------------------------	--

Vehicle : 2003-2003 Honda GL1800A

Vehicle Type : MOTORCYCLES

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 : MAY 07, 2002 - JUN 24, 2003

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47483A200001	End : 1HFSC47413A203256	<input type="checkbox"/> Not sequential VINs
---------------------------	-------------------------	--

Vehicle : 2004-2004 Honda GL1800A

Vehicle Type : MOTORCYCLES

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 : MAY 20, 2003 - JUL 29, 2004

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47424A300001 End : 1HFSC47484A301749 Not sequential VINs

Vehicle : 2005-2005 Honda GL1800A

Vehicle Type : MOTORCYCLES

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 : APR 06, 2004 - AUG 08, 2005

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47425A400004 End : 1HFSC47455A413068 Not sequential VINs

Vehicle : 2005-2005 Honda GL1800A

Vehicle Type : MOTORCYCLES

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 : OCT 11, 2004 - JUL 14, 2005

VIN (Vehicle Identification Number) Range

Begin : 1HFSC47A65A400061 End : 1HFSC47A85A401180 Not sequential VINs

Description of Defect :

Description of the Defect : On July 24, 2014 Honda announced a safety recall (14V-472) of the secondary master cylinder of certain 2001-2010 and 2012 model year GL1800 motorcycles while continuing to investigate the root cause. This recall notification expands the VIN range of safety recall 14V-472. It has been determined brake fluid deposits may form as a result of prolonged age or lack of maintenance which may create a blockage within the check valve orifice of the secondary master cylinder.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : A blockage within the check valve orifice may prevent the rear brake pressure from releasing. Unexpected braking/dragging increases the risk of a crash and continued riding with the rear brake engaged/dragging may generate enough heat causing the rear brake to catch fire.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Supplier Identification :**Component Manufacturer**

Name : NR

Address : NR

NR

Country : NR

Chronology :

Please see attachment for the chronology.

Description of Remedy :

Description of Remedy Program : All registered owners of affected motorcycles will be contacted by mail to inform them of the available remedy, the importance of adhering to the recommended maintenance schedule, and asked to take their motorcycle to a Honda motorcycle dealer. The dealer will replace the secondary master cylinder with one that has a modified check valve. In addition to replacing the secondary master cylinder, the dealer will also replace the rear master cylinder and flush the brake fluid with an updated procedure, 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 : OCT 16, 2015 - NR

Planned Owner Notification Date : NOV 30, 2015 - DEC 07, 2015

* NR - Not Reported