



U.S. Department of Transportation
National Highway Traffic Safety Administration

DOT Auto Safety Hotline

Vehicle Owner's Questionnaire

To Report Vehicle Safety Defects

1-888-DASH-2-DOT

(1-888-327-4236)

INTERNET: www.nhtsa.dot.gov/hotline

FOR AGENCY USE ONLY 100148

Date Received

26-JAN-2009

Repository

Reference No.
10256395

OWNER INFORMATION (Type or Print)

Name

Address

City ROCKVILLE

State MD

Zip Code

Daytime Telephone Number

Evening Telephone Number

E-mail Address

Do you authorize NHTSA to provide a copy of this report to the manufacturer of your vehicle? YES
In the absence of _____ name or address to the vehicle manufacturer.
Signature of Owner _____ Date 2/3/09

VEHICLE INFORMATION

17 digit Vehicle Identification Number Located at bottom of windshield on driver's side
5FNRL3866

Make HONDA

Model ODYSSEY

Model Year 2006

Date Purchased 9-3-05

Dealer's Name and Telephone Number Antrim Way Honda 717-597-3101

Engine: No: Cylinders 6

Fuel Type: Reg. unleaded

Original Owner

Dealer's City Greencastle

State PA

Zip Code 17225

Transmission Type Auto

Antilock Brakes
 Cruise Control

Powertrain

Multiple Failure: 5-6 over past year

Incident Date(s) 14-JAN-2008

FAILED COMPONENT(S)/PART(S) INFORMATION

Vehicle Component Code: 060000 ENGINE AND ENGINE COOLING

AS such, should be covered under power train warranty 5 yrs / 60k miles

Failure Mileage 29000

Failure Speed 30

ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE

Tire Make

Tire Model (Name or Number)

Tire Size (Example P215/65R15)

DOT No. (Example: DOTM19ABC036)

Original Equipment
 Prior Repair

Failure Location:

Tire Component Code

Tire Failure Type:

ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A CHILD SEAT FAILURE

Make:

Date Manufactured:

Model No./Name:

Seat Type:

Installation System:

Child Seat Component Code:

Failed Part:

APPLICABLE INCIDENT INFORMATION

(Please describe in detail the incident(s), failure(s), crash(es), and injury(ies).)

Crash

Yes No

Fire

Yes No

Number of Persons Injured 0

Number of Deaths 0

Reported to Police N

Narrative Description of Incident(S), Crash(es), and Injury(ies).

Please describe (1) events leading up to the failure, (2) failure and its consequences, and (3) what was done to correct the failure; i.e. parts repaired or replaced (and if old part is available).

TL*THE CONTACT OWNS A 2006 HONDA ODYSSEY. WHILE DRIVING 30 MPH, THE VEHICLE SHUT OFF. THE FAILURE OCCURRED MORE THAN FIVE TIMES, TWICE WHILE MAKING A TURN. THE CONTACT WAS ABLE TO SHIFT INTO NEUTRAL, WHICH ALLOWED THE VEHICLE TO IMMEDIATELY RESTART. THE MOST RECENT FAILURE OCCURRED WHILE DRIVING APPROXIMATELY 30 MPH. HE HAD AN APPOINTMENT TO TAKE THE VEHICLE TO THE DEALER AT THE TIME OF THE COMPLAINT. THE MANUFACTURER REFERRED HIM TO THE DEALER. THE CURRENT MILEAGE WAS APPROXIMATELY 41,000 AND FAILURE MILEAGE WAS APPROXIMATELY 29,000.

see back notes:

Honda said case manager may need to be involved -

- Local service said not considered a manuf. defect in my vehicle (VIN#)
After "updated" part, see if happens again.

Include, if available: Police/Fire Department Report, Photos, and Repair Invoice.

ATTACH ADDITIONAL SHEETS IF NECESSARY

The Privacy Act of 1974-Public Law 93-579 This Information is requested pursuant to authority vested in the National Highway Traffic Safety Act and subsequent amendments. You are under no obligation to respond to this questionnaire. Your response may be used to assist the NHTSA in determining whether a Manufacturer should take appropriate action to correct a safety defect. If the NHTSA proceeds with administrative enforcement or litigation against a manufacturer, your response, or a statistical summary thereof, may be used in support of the agency's action.

Please See Narrative Description of Incident(s), Failure(s), Crash(es), and Injury(ies)
free to call w/ any additional questions.

Honda referred me to service bulletin: 07-020

Exact same failures considered "recalls" in other years' odysseys:

Honda case #

Internet Research revealed cause due to fuel pump, fuel pump relay
(and causes thereto) and loose terminal in fuse-box (see enclosed articles)
as well as faulty ignition switch that can cause the vehicle, at any time
or speed and without warning, to completely stall, which could cause a crash.

Local Honda service replaced fuel pump relay with updated part but denied problem
as related to recall - service / part was courtesy (free) - see invoice. ^{ATTACH ADDITIONAL SHEETS IF NECESSARY} If no problem, why? an "updated" part?

U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

1200 New Jersey Avenue SE.
Washington, D.C. 20077-9382

Official Business
Penalty for Private Use \$300



NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES



BUSINESS REPLY MAIL

FIRST-CLASS MAIL PERMIT NO. 1888 WASHINGTON, DC

POSTAGE WILL BE PAID BY ADDRESSEE

**US Department of Transportation
National Highway Traffic Safety Administration
Office of Defects Investigation, NVS-210
1200 New Jersey Avenue SE.
Washington, D.C. 20077-9382**

**Think your vehicle
has a safety defect?**



**If so:
Use the enclosed
form to file a report.**

**or visit:
www.safercar.gov**

**or call:
Vehicle Safety Hotline
888-327-4236**



Vehicle Owner's Questionnaire (VOQ)
U.S. Department of Transportation
National Highway Traffic Safety Administration



AUTO LEMON LAW ATTORNEYS

September 8, 2008

FREE CASE REVIEW 1.888.4.LEMONS



Home Contact About Us Case Review Form Lemon FAQ Consumer Tips Vehicle Recalls

Honda Odyssey Complaints

Last Updated July 10, 2008

FREE Case Evaluation! Toll Free: 1.888.453.6667

Need Assistance?
We're here to help



Toll Free
1.888.453.6667

NEWS: Engine problems force Honda recall

WASHINGTON - March 19, 2007 - Honda Motor Corp. said Monday that it was recalling about 165,000 vehicles from the 2005-06 model years in the United States to deal with potential engine problems

Honda said the recall affected 2005 models of the Acura RL, TL and TSX sedans, 2005 Honda Accord coupes, sedans and hybrids, 2005 Odyssey minivans and 2006 Ridgeline trucks.

The move is part of a global recall because of similar problems, said Honda spokesman Chris Martin. Details on the total number of vehicles and the number of countries where the vehicles were sold were not immediately available, he said.

Martin said the automaker discovered that sealer material leaked onto a coil wire inside the fuel pump relay on some of the vehicles. The wire can become brittle and snap, causing the engine to stall or fail to start.

*service bulletin:
07-020*

see next page ->

NEWS:

- **Detroit Free Press - Honda to recall minivan....**

AUTO INDUSTRY REPORT: Honda to recall minivan

August 4, 2005

Honda Motor Co. will recall thousands of its Odyssey minivans amid concerns that potentially faulty sensors for the front air bag system could make a warning lamp on the instrument panel remain illuminated, the company said Wednesday.

Honda said the recall involves 85,154 Odyssey minivans from the 2005 model year. The company said the two sensors near the front bumper could be susceptible to corrosion from road salt, leading the warning light to turn on.

The warning light indicates a malfunction and instructs the driver to have the vehicle repaired. The company said in a letter to the National Highway Traffic Safety Administration that some of the sensors were insufficiently sealed during manufacturing.

Sara Pines, a Honda spokeswoman, said there have been no reports of the front air bags improperly deploying or failing to deploy and there have been no injuries associated with the sensors.

Owners will be notified beginning in late August and dealers will replace the sensors at no additional cost to the consumers.

RECALL: 2005 Honda Odyssey	
NHTSA Campaign Number:	07V097000 www.nhtsa.dot.gov
Manufacturer	AMERICAN HONDA MOTOR CO.
Recall Date:	MAR 13, 2007
Potential Number Of Units Affected:	166561
Description	FUEL SYSTEM, GASOLINE:DELIVERY:FUEL PUMP

Summary	ON CERTAIN VEHICLES, A COIL WIRE INSIDE THE FUEL PUMP RELAY MAY BREAK, CAUSING THE FUEL PUMP TO LOSE POWER. IF THE FUEL PUMP BECOMES INOPERATIVE, THE ENGINE MAY NOT START.
Consequence	IF THE FUEL PUMP LOSES POWER WHILE DRIVING, THE ENGINE COULD STALL WITHOUT WARNING, AND A CRASH COULD OCCUR.
Remedy	DEALERS WILL INSPECT AND REPLACE THE FUEL PUMP RELAY FREE OF CHARGE. THE RECALL BEGAN ON APRIL 2, 2007. OWNERS MAY CONTACT HONDA AT 1-800-999-1009.



Service Bulletin: 07-020
 (Honda will take care of)

considered
original
 Manuf
defect (recall)

Case #:

one one one one

Subj: 2005 Odyssey manufacturer defects/recalls exactly like our '06!
 Date: 9/8/2008 3:36:38 PM Eastern Daylight Time
 From: 
 To: 
 CC: 

ODYSSEY RECALLS

[Top](#)

2006 HONDA ODYSSEY

Manufactured between: 07/01/2005 and 05/31/2006

Defect: on certain passenger vehicles and motorcycles, the owner's manuals contain incorrect contact information for the national highway traffic safety administration's (nhtsa) vehicle safety hotline.

Consequence: the language in the owner's manuals is not in accordance with the current mandatory requirements.

Action: honda will send a postcard to dealers and owners with the correct nhtsa vehicle safety hotline information and with instructions to insert the card into the "reporting safety defects" section of the owner's manual. the recall began on august 2, 2006. owners may contact honda at 1-800-999-1009, acura at 1-800-382-2238 or honda motorcycles at 1-866-784-1870.

Recall Date: 07/26/2006

2005 HONDA ODYSSEY

Manufactured between: 04/16/2005 and 06/30/2005

Defect: on certain vehicles, a coil wire inside the fuel pump relay may break, causing the fuel pump to lose power. if the fuel pump becomes inoperative, the engine may not start.

Consequence: if the fuel pump loses power while driving, the engine could stall without warning, and a crash could occur.

Action: dealers will inspect and replace the fuel pump relay free of charge. the recall began on april 2, 2007. owners may contact honda at 1-800-999-1009.

Recall Date: 03/14/2007

2005 HONDA ODYSSEY

Manufactured between: 07/06/2004 and 03/07/2005

Defect: the frontal air bag system has two external impact sensors. on certain mini vans, some sensors were insufficiently sealed during manufacturing. if water enters a sensor, corrosion can occur. corroded sensors could short circuit internally. if sensors fail, the srs warning lamp on the instrument panel will turn on and remain illuminated.

Consequence: front impact sensor failure could cause a delay in, or loss of, frontal air bag deployment, which can increase the risk of injury in a frontal crash.

Action: dealers will replace the front impact sensors. the recall began on august 30, 2005. owners may contact honda at 1-800-999-1009.

Recall Date: 08/01/2005

2005 HONDA ODYSSEY

Manufactured between: 11/11/2004 and 11/22/2004

Defect: on certain passenger vehicles, a loose terminal in the main fuse box may cause the fuel pump to lose power. if the fuel pump becomes inoperative, the engine may not start.

Consequence: if the fuel pump loses power while driving the engine could stall without warning which could result in a crash.

Action: dealers will replace the entire fuse box free of charge. the recall began on april 13, 2005. owners may contact honda at 800-999-1009 or acura at 1-800-382-2238.

Recall Date: 04/05/2005

2005 HONDA ODYSSEY

Manufactured between: 01/14/2005 and 01/22/2005

Defect: on certain minivans and sport utility vehicles, the steering column may be incorrectly assembled, which could result in a loss of steering control.

Consequence: loss of steering control can cause a vehicle crash without prior notice.

Action: owners were notified by telephone on january 25, 2005, and arrangements were made to have their vehicles towed to their dealers and have the repairs performed. the recall began on january 25, 2005.

Recall Date: 02/03/2005

2005 HONDA ODYSSEY

Manufactured between: 07/28/2004 and 10/16/2004

Defect: on certain minivans, the anti-lock brake system (abs) uses a sensor on each wheel to detect wheel speed. some sensors on the rear wheels were installed incorrectly, which means the sensor may report the wrong wheel speed to the abs control unit.

Consequence: the driver could experience a loss of brake force and a crash could occur.

Action: dealers will inspect the rear wheel speed sensors. if an incorrect gap is detected, the sensor will be removed and the knuckle checked for cross threading damage. if damage is found, the knuckle will be replaced. if no damage is found, the sensor will be reinstalled correctly. the recall began on november 12, 2004. owners should contact honda at 1-800-999-1009.

Recall Date: 11/15/2004

2004 HONDA ODYSSEY

Manufactured between: 02/03/2004 and 07/15/2004

Defect: on certain minivans, the fuel pump may fail due to corrosion of an electrical terminal.

Consequence: if the pump stops working, the engine will stall without warning, and a crash could occur.

Action: dealers will check the electrical coupler terminal of the fuel pump. if any corrosion is found, the pump will be replaced. the recall began september 27, 2004. owners should contact honda at 1-800-999-1009.

Recall Date: 08/27/2004

2004 HONDA ODYSSEY

Manufactured between: 08/20/2002 and 12/15/2003

Defect: on some mini vans, sport utility and passenger vehicles, certain operating conditions can result in heat build-up between the countershaft and secondary shaft second gears in the automatic transmission, eventually leading to gear tooth chipping or gear breakage.

Consequence: gear failure could result in transmission lockup, which could result in a crash.

Action: on vehicles with 15,000 miles or less, the dealer will update the transmission with a simple revision to the oil cooler return line to increase lubrication to the second gear. on vehicles with more than 15,000 miles, the dealer will inspect the transmission to identify gears that have already experienced discoloration due to overheating. if discoloration exists, the transmission will be replaced. if discoloration is not present, the dealer will perform the revision to the oil cooler return line. the recall began on april 21, 2004, for pilot, odyssey, and mdx owners. owners of the accord vehicles will start receiving letters on june 28, 2004, and on june 29, 2004, for owners of the tl and cl vehicles. owners should contact honda at 1-800-999-1009 or acura at 1-800-382-2238.

Recall Date: 04/15/2004

Pssst...Have you heard the news? [There's a new fashion blog, plus the latest fall trends and hair styles at StyleList.com.](#)

2000 Honda Odyssey's Recall Due To Faulty Ignition Switch

by charles: Written: May 27 '02

★★★★

Recommended: Yes 

Pros: Quality and reliability in question; American Honda Motor Co needs to keep the standard

Cons: Disclosure after spending for repair

The Bottom Line: Why did American Honda Motor Co have to wait until now before disclosing to us, consumers, that their vehicle had a faulty ignition switch problem?

I'd be very surprised if your working-horse Odyssey, favorite Honda Civic, Accord, Prelude, CR-V and even your Acura were not part of this massive recall. As for my wife and me, our Honda is just messing up in the garage. Not even the alarm is working. No wonder. Are we going to get some repair refunds from the company for all our headaches? Find out more.

Minivans have become so commonplace these days that they can be spotted everywhere on our roads, freeways and highways. They are providing the bulk of our transportation needs for our families. They even contribute to the coinage of "Soccer moms" transporting their kids to various activities such as baseball, soccer etc. They keep an eye on what's going on in their community. At the start of this Summer season, many families will be using them up and down our major roads because they are so reliable and convenient. Honda has long joined the bandwagon with its popular Honda Odyssey.

No one expected this brand new vehicle to have this type of faulty ignition switch which could cause the engine to stall. Where is the Honda Motor Co's legendary, standard quality and craftsmanship?

Why do I care about this recall?

Just a few days ago, I rented a Honda Odyssey from a rental company while my truck was being worked on. I was having all kinds of trouble coming back to town from a long trip to the country side. I thought it was due to some other problems. But now I realized it had to do with the ignition switch which made the engine stall.

Furthermore, I have been using Honda vehicles ever since I can remember. Even when I was in college, I could suspect that Hondas unlike their major competitors were more inclined to having faulty ignition switch issues. Imagine having to spend hundreds of dollars at a time when you are living on a quasi-inexistent budget. For sure, it was tight. I have also known a few guys who were puzzled by these problems too. A friend of mine ended up selling his Honda Accord and replace it with a Chrysler Sebring instead of having to shove more money down the tube. My two previous

Hondas had the same problems. For a long time, we never figured out that it was more of a pervasive problem that would ultimately catch the attention of the popular American Honda Motor Co. When too many consumers start complaining, they finally hear their cry.

The company is recalling 1.3 million Honda and Acura vehicles to replace the faulty ignition switch that can cause the engine to stall. The recall involves Honda Accord, Civic, Prelude, CR-V and this model from the 1997-2000 model years

Honda Odyssey - Ignition switch

Date: 04/09/2006

Supplier Name: Honda Australia Pty Ltd

Product Make: Honda

Product Model: Odyssey

Target Number:

Model Years From: 1995 and 1996

Consequences:

Campaign Number:

VIN Range: 1995 Odyssey JHMRA18700C000010 - C006696. 1996 Odyssey JHMRA 18*00C100075-C105976 (*7/8)

Serial Range:

Product Info: 1995 and 1996 Odyssey

Defect Details: Poor contact between the ignition switch contacts which may lead to arcing causing burning of the contacts and increased electrical resistance. As a result, this may interrupt the ignition switch circuit and cause the engine to stall. Additionally, heat generated due to increased resistance may melt solder within the switch and may fall into the drivers footwell.

Consumer action: Owners of affected vehicles are being contacted by mail and are required to contact an authorised Honda Dealer to arrange for the ignition switch to be replaced. This recall will be affected at no charge for parts or labour. For further inquiries please call Honda Australia on 1800 804 954, Monday to Friday between 8.30am - 5.30pm EST.

Market Coverage: National

Recall Coverage: National

CRISWELL Honda

19525 AMARANTH DRIVE, GERMANTOWN, MD 20874 (240) 864-0880

www.criswellauto.com

Effective October 1, 2008, House Bill 1057 states that: "while a customer's motor vehicle is on the premises of the automobile repair facility, the automotive repair facility may not be responsible for any damage to the customer's motor vehicle under specified circumstances, and that the customer should ask a representative of the automotive repair facility about the extent of its responsibility, including the extent of insurance coverage; etc."

CUSTOMER NO.	ADVISOR STACY STRATES	TAG NO. 422	INVOICE DATE 01/27/09	INVOICE NO. HOC5790558
LABOR RATE	LICENSE NO.	MILEAGE 43,190	COLOR SAGE/	STOCK NO.
YEAR / MAKE / MODEL 06/HONDA/ODYSSEY/4 DOOR	VEHICLE I.D. NO. 5 F N R L 3 8 6 6 6		DELIVERY DATE	DELIVERY MILES
RESIDENCE PHONE	BUSINESS PHONE	COMMENTS	SELLING DEALER NO.	PRODUCTION DATE
			R.O. DATE 01/27/09	
				MO: 43192

PLEASE TAKE TIME TO REVIEW YOUR REPAIRS AND CHARGES SO YOU HAVE A COMPLETE UNDERSTANDING OF THEM. IF FOR SOME REASON YOU DO NOT UNDERSTAND THEM, PLEASE SEE YOUR ASST. SERVICE MANAGER FOR AN EXPLANATION.

TOTAL LABOR....	0.00
TOTAL PARTS....	0.00
TOTAL SUBLET...	0.00
TOTAL G.O.G....	0.00
TOTAL MISC CHG.	0.00
TOTAL TAX.....	0.00

TOTAL INVOICE \$ 0.00

THANK YOU FOR VISITING CRISWELL HONDA

* DO YOU COMPLETELY UNDERSTAND THE CHARGES AS *
* EXPLAINED TO YOU BY YOUR SERVICE ADVISOR? *
* * * * *
* YES () NO () *

FOR YOUR INFORMATION AND ACKNOWLEDGEMENT:

CUSTOMER'S RIGHTS

1. You are entitled to written estimate upon request if repairs will exceed \$25.00. Do you want a written estimate? Yes No
2. You may not be charged an amount more than 10% greater than an estimate without your consent.
3. You are entitled to the return of any replaced parts except those that must be returned to the manufacturer under warranty agreement. If you do not want the parts, Initial here: _____
4. Repairs not originally authorized by you will not be charged to you without your consent.
Sig. X. _____

TERMS: CASH ON DELIVERY

Prices are based on flat rate manual unless specified otherwise. Mechanical check out time on vehicles will be a minimum of one half hour at the current hourly rate if work is declined on vehicle.

SHOP MATERIAL: A CHARGE EQUIVALENT TO 10% OF TOTAL REPAIR ORDER CHARGES IS INCLUDED FOR MATERIALS USED ON YOUR VEHICLE. APPLICABLE SUPPLY ITEMS ARE NUTS, BOLTS, WASHERS, PINS, AERO SPRAYS, SOLVENT, RAGS, TOWELS, BATTERY CLEANERS, ETC.

ENVIRONMENTAL CONCERNS, AS WELL AS FEDERAL AND STATE REGULATIONS GOVERNING DISPOSAL HAVE FORCED US TO CHARGE FOR THE EXPENSE INCURRED TO PROPERLY STORE AND ARRANGE DISPOSAL AND/OR RECYCLING OF OIL, TIRES, COOLANT, BATTERIES, METAL PARTS AND CLEANING SOLVENTS USED IN THE REPAIR AND MAINTENANCE OF YOUR VEHICLE.

ALL PARTS ARE NEW UNLESS OTHERWISE SPECIFIED
WARRANTY: 12,000 MILES OR 12 MONTHS ON LABOR AND NEW HONDA PARTS. 4,000 MILES OR 90 DAYS ON LABOR AND NEW NON-HONDA PARTS. NO WARRANTY ON USED PARTS

THIS VEHICLE HAS BEEN TESTED OR TEST DRIVEN WHEN NEEDED AND MECHANICAL WORK WAS PERFORMED SATISFACTORILY

X _____
CUSTOMER'S SIGNATURE
NO CLAIMS WITHOUT THIS INVOICE
THANK YOU

CRISWELL Honda

19525 AMARANTH DRIVE, GERMANTOWN, MD 20874 (240) 864-0880

www.criswellauto.com

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RE	COMMENTS	MO: 43192		

LABOR & PARTS
J# 1 20HOZ **ELECTRICAL CONCERNS** **TECH(S):269** **WARRANTY**
 CUST STATES VEHICLE WILL SHUT OFF WHILE DRIVING
 HAPPENS INTERMITTENTLY---RESTARTS OK
 ---CONTACTED HONDA...WAS TOLD TO CK FUEL PUMP RELAY
 CASE #N012009-01-19001122
 -----CUST WILL RESCHEDULE...DOES NOT WANT VEHICLE
 DRIVEN DUE TO WEATHER CONDITIONS
 REPLACED FUEL PUMP RELAY WITH UPDATED PART

PARTS	QTY	FP-NUMBER	DESCRIPTION	UNIT PRICE	WARRANTY
JOB # 1	1	39794-SDA-305	FUEL PUMP		
				JOB # 1 TOTAL PARTS	0.00
				JOB # 1 TOTAL LABOR & PARTS	0.00

J# 2 85HOZ2 **INT. TRIM CONCERNS** **TECH(S):269** **WARRANTY**
 CUSTOMER STATES BOTH SLIDING DOOR MOLDINGS
 ARE SHEDDING APART
 ---TORN, PROVIDE ESTIMATE
 EST \$52.00 PER SIDE

PARTS	QTY	FP-NUMBER	DESCRIPTION	UNIT PRICE	WARRANTY
JOB # 2	0	72828-SHJ-A02	WEATHERST		
			PART ON SPECIAL ORDER		
			** QUANTITY 2 IS SPECIAL ORDERED **		
				JOB # 2 TOTAL PARTS	0.00
				JOB # 2 TOTAL LABOR & PARTS	0.00

J# 3 11HOZ0DB **BRAKE CONCERNS** **TECH(S):269** **INTERNAL**
 CUST REQUEST FREE BRAKE CK.... STATES HAS A PULSATION BUT
 DOES NOT WANT CAR TESTDRIVEN DUE TO WEATHER CONDITIONS
 → FRT PADS 7/32 REAR PADS 5/32 ←
 ---MAY HAVE BRAKE PULSATION--NO TESTDRIVE PER CUST REQUEST

PARTS	QTY	FP-NUMBER	DESCRIPTION	UNIT PRICE	WARRANTY
				JOB # 3 TOTAL PARTS	0.00
				JOB # 3 TOTAL LABOR & PARTS	0.00

ESTIMATE
 CUSTOMER HEREBY ACKNOWLEDGES RECEIVING
 ORIGINAL ESTIMATE OF \$0.00 (+TAX)

COMMENTS
 WAIT

FOR YOUR INFORMATION AND ACKNOWLEDGEMENT:

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THIS VEHICLE HAS BEEN TESTED OR TEST DRIVEN WHEN NEEDED AND MECHANICAL WORK WAS PERFORMED SATISFACTORILY

X CUSTOMER'S SIGNATURE
 NO CLAIMS WITHOUT THIS INVOICE
 THANK YOU

classplus (301) 670-1661 Form No. S101L

Powertrain Limited Warranty

Time and Mileage Period

This warranty's coverage begins on the same date as the New Vehicle Limited Warranty (see page 13).

→ Your powertrain is covered for 5 years or 60,000 miles, whichever comes first.

Some powertrain parts may have additional coverage under other warranties described in this book.

Warranty Coverage

Honda will repair or replace any part that is defective in material or workmanship under normal use. See **Proper Operation** on page 40. All repairs/replacements made under this warranty are free of charge. The replaced or repaired parts are covered only until this Powertrain Limited Warranty expires.

Parts Covered by the Powertrain Warranty

Your vehicle may not be equipped with all the parts listed. Other parts may be covered. Contact an authorized Honda automobile dealer or the Honda Automobile Customer Service Department (see inside front cover) for further information.

Engine ←

Cylinder block and head and all internal parts, timing gears and gaskets, timing chain/belt and cover, flywheel, valve covers, oil pan, oil pump, intake and exhaust manifolds, engine mounts, engine/powertrain control module, water pump, fuel pump, seals and gaskets. ↗

Transmission and Transaxle

Case and all internal parts, torque converter, transfer case and all internal parts, transmission/powertrain control module, seals and gaskets.

Front-Wheel-Drive System

Final drive housing and all internal parts, driveshafts, constant velocity joints, front hubs and bearings, seals and gaskets.

Rear-Wheel-Drive System

Differential housing and all internal parts, propeller shafts, universal joints, driveshafts, constant velocity joints, rear hubs and bearings, seals and gaskets.

For a list of items not included in this warranty, please refer to page 13.

California, Connecticut, Maine, Massachusetts, and Vermont residents should also refer to the California Emissions Warranties on page 21.

Your Warranty Rights and Obligations

The Federal Emissions-related Defects and Emissions Performance warranties are in addition to the Honda New Vehicle Limited Warranty. These warranties are given only to the owner of a 2006 Honda distributed by American Honda through the Honda Automobile Division, and sold by an authorized Honda dealer in the fifty United States, the District of Columbia, the Commonwealth of Puerto Rico, the Virgin Islands, Guam, American Samoa, and the Commonwealth of the Northern Mariana Islands.