PE09-024 HONDA 7/24/2009 Q2 PAGE 2, Q6 PG 7, Q7 PG 11, Q9 DOC1E PG 14, Q9 DOC 1 J PG 16, Q9 DOC 2 E PG 18,, Q9 DOC 2J PG 20, Q10 PG 22 AND Q13F PAGE25

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Summary Descriptions of items "c" - Crash, Injury, Fatality Reports

VIN:	5FNRL38776B
Report Type:	Crash
Source:	Customer Complaint N012006-06-1501516
Alleged	BRAKES DID NOT WORK
Problem:	

VIN:	5FNRL38776B
Report Type:	Crash
Source:	Customer Complaint N012009-03-1901438
Alleged	TRYING TO SLOW DOWN AND HER FOOT WENT ALL THE WAY
Problem:	DOWN

VIN:	5FNRL38686B
Report Type:	Crash
Source:	Customer Complaint N012006-02-2101904
Alleged	VEHICLE BRAKES HESITATE PRIOR TO OPERATING
Problem:	

VIN:	5FNRL38836B
Report Type:	Crash
Source:	Customer Complaint N012006-05-2201778
Alleged	SHE HAD TO PRESS THE BRAKES ALL THE WAY TO THE
Problem:	FLOOR AND THE VAN STILL DID NOT STOP

VIN:	5FNRL38617B
Report Type:	Crash
Source:	Customer Complaint N012008-02-0701219
Alleged	WHEN SHE BRAKES SHE IS NOT ABLE TO STOP HER VEHICLE
Problem:	

VIN:	5FNRL38457B
Report Type:	Crash
Source:	Customer Complaint N012008-02-1500460
Alleged	BRAKE FAILED
Problem:	

VIN:	5FNRL38767B
Report Type:	Crash
Source:	Customer Complaint N012008-05-1902425
Alleged	BRAKE PEDAL BECAME MUSHY
Problem:	

VIN:	5FNRL38497B
Report Type:	Crash
Source:	Customer Complaint N032007-10-2201071

[
Alleged	BRAKES WERE VERY SLOW TO STOP THE VEHICLE
7 mogea	
Problem:	
FIUDIEIII.	

VIN:	5FNRL387X7B
Report Type:	Crash
Source:	Consumer Complaint N042008-01-3101168
Alleged	BRAKE FAILED
Problem:	

VIN:	5FNRL38647B
Report Type:	Crash
Source:	Customer Complaint N012008-02-0101214
Alleged	BRAKE PEDAL WAS TO THE FLOOR AND THE VEHICLE
Problem:	WOULDN'T STOP

VIN:	5FNRL38878B
Report Type:	Crash
Source:	Consumer Complaint N012008-07-0901012
Alleged	CUSTOMER PRESSES THE BRAKE PEDAL ALL THE WAY
Problem:	DOWN, AND THE VEHICLE DOESN'T STOP.

VIN:	5FNRL38478B
Report Type:	Crash
Source:	Consumer Complaint N012009-03-2401003
Alleged	CUSTOMER WAS DRIVING APPROXIMATELY 5-10 MPH AND
Problem:	NOTICE THE BRAKES DIDN'T APPLY AT ALL. CUSTOMER
	ENDED UP HITTING ANOTHER VEHICLE.

VIN:	1HGCM82643A
Report Type:	Crash
Source:	Consumer Complaint N032006-04-1802105
Alleged	BRAKES AGAIN FAILED
Problem:	

VIN:	1HGCM66583A
Report Type:	Crash
Source:	Consumer Complaint N032004-12-1300804
Alleged	VEHICLE WOULD NOT STOP OR SLOW DOWN
Problem:	

VIN:	1HGCM66513A
Report Type:	Crash
Source:	Consumer Complaint N032005-11-1500295
Alleged	PUSHED HIS BRAKES ALL THE WAY DOWN
Problem:	

VIN:	1HGCM665X4A
Report Type:	Crash
Source:	Consumer Complaint N012006-10-1801038

Alleged	PRESSED ON THE BRAKES THE CAR DID NOT STOP
Problem:	

VIN:	1HGCM66874A
Report Type:	Crash
Source:	Consumer Complaint N012004-06-1000079
Alleged	BRAKES IN HER VEHICLE LOST POWER
Problem:	

VIN:	1HGCM66594A
Report Type:	Crash
Source:	Consumer Complaint N012004-10-2900866
Alleged	TRIED TO BRAKE AND THE VEHICLE WOULD NOT STOP
Problem:	

VIN:	1HGCM66344A
Report Type:	Crash and Injury
Source:	Consumer Complaint N012005-07-2700618
Alleged	BRAKE FAILURE
Problem:	

VIN:	1HGCM66544A
Report Type:	Crash
Source:	Consumer Complaint N012007-04-0900723
Alleged	FOUND THE PEDAL TO BE SOFT
Problem:	

VIN:	1HGCM66515A
Report Type:	Crash
Source:	Consumer Complaint N032008-02-1901024
Alleged	APPLIED THE BRAKE AND WAS NOT WORKING
Problem:	

VIN:	1HGCM66566A
Report Type:	Crash and Injury
Source:	Consumer Complaint N012009-03-2700790
Alleged	BRAKES FAILED
Problem:	

Summary Descriptions of items "g" – Lawsuit Summary

Caption:	Lorraine Ellerson, Mark Ellerson v. American Honda Motor Co.,
	Inc.
Court:	Superior Court of New Jersey Monmouth County
Docket	L-646-06
Number:	
Date Served:	Feb. 6, 2006

Vehicle	2004 Accord 1HGCM66544A
Summary:	PLAINTIFF COMPLAINED ON AT LEAST THREE (3) OCCASIONS
	ABOUT DEFECTS AND OR NON-CONFORMITIES TO THE
	FOLLOWING VEHICLE COMPONENTS: BRAKING SYSTEM

Caption:	Nancy Westcott v. American Honda Motor Co., Inc.
Court:	Superior Court of New Jersey Middlesex County
Docket	Mid-L-9748-06
Number:	
Date Served:	Dec. 11, 2006
Vehicle	2005 Accord 1HGCM66595A
Summary:	DURING THE FIRST 24 MONTHS AND/OR 18,000 MILES,
-	PLAINTIFF COMPLAINED ON AT LEAST THREE (3) OCCASIONS
	ABOUT DEFECTS AND OR NON-CONFORMITIES TO THE
	FOLLOWING VEHICLE COMPONENTS: BRAKES, BRAKE PEDAL
	AND MODULES.

Caption:	Doris Freeman
Court:	Superior Court of the State of California County of Alameda
Docket	VG06261171
Number:	
Date Served:	March 20, 2006
Vehicle	2005 Accord 1HGCM66525A
Summary:	DEFECTIVE BRAKES AS EVIDENCED BY BRAKE PEDAL GOES
-	DOWN TO FLOOR, BRAKES DO NOT CATCH FAST ENOUGH
	AND BRAKES WORK VERY POORLY

Caption:	Ney
Court:	Superior Court of New Jersey Cumberland County
Docket	L 1122-08
Number:	
Date Served:	Nov. 14, 2008
Vehicle	2007 Accord 1HGCM66877A
Summary:	DURING THE FIRST 24 MONTHS AND/OR 18,000 MILES,
-	PLAINTIFF COMPLAINED ON AT LEAST THREE (3) OCCASIONS
	ABOUT DEFECTS AND OR NON-CONFORMITIES TO THE
	FOLLOWING VEHICLE COMPONENTS: BRAKES

Caption:	Siboloski
Court:	State of Michigan in the Circuit Court for the County of Bay
Docket	NA
Number:	
Date Served:	NA
Vehicle	2007 Element 5J6YJ27317L
Summary:	4 REPAIR ORDERS FOR BRAKE DEFECT

Caption:	Buffington
Court:	Superior Court of New Jersey – Camden County
Docket	L 524-08
Number:	

Date Served:	Jan. 28, 2008
Vehicle	2007 Element 5J6YH28787L
Summary:	DEFECTIVE BRAKING SYSTEM

Caption:	Jani
Court:	Virginia in the Circuit Court for the City of Fredericksburg
Docket	CL08-20
Number:	
Date Served:	Jan. 7, 2008
Vehicle	2007 Odyssey 5FNRL38847B
Summary:	5 REPAIR ORDERS FOR BRAKE COMPLAINTS

Caption:	Pham
Court:	Superior Court of California County of Orange
Docket	30-2008 00112454
Number:	
Date Served:	Sept. 25, 2008
Vehicle	2007 Odyssey 5FNRL38737B
Summary:	THE VEHICLE WAS DELIVERED TO PLAINTIFF WITH SERIOUS
	DEFECTS AND NONCONFORMITIES TO WARRANTY AND
	DEVELOPED OTHER SERIOUS DEFECTS AND
	NONCONFORMITIES TO WARRANTY INCLUDING, BUT NOT
	LIMITED TO VARIOUS ELECTRICAL, BATTERY,
	STEERING/SSUPENSION, BRAKE, AND STRUCTURAL DEFECTS

Caption:	Berenbaum
Court:	Virginia: in the Circuit Court for the County of Fairfax
Docket	2008 7381
Number:	
Date Served:	June 4, 2008
Vehicle	2007 Odyssey 5FNL38777B
Summary:	3 REPAIR ORDERS FOR BRAKE PEDAL IS SOFT

Caption:	Pettit
Court:	Superior Court of New Jersey Law Division Cumberland
	County
Docket	CUM-L-255-09
Number:	
Date Served:	March 16, 2009
Vehicle	2008 Odyssey 5FNRL38678B
Summary:	SAID NONCONFORMITIES CONSISTED OF, BUT WERE NOT
	LIMITED TO DEFECTIVE BRAKES

PE09-024 HONDA 7/24/2009 Q6

Labor Operation	
Number	Labor Operation Number Description
000008	WARRANTY GOODWILL FOR VSC DEDUCTIBLE.
4100A1	MANUALLY BLEED THE BRAKES. S/B# 07-045
	FRONT BRAKE CALIPERS, BOTH - REPLACE.
	INCLUDES: REPLACE PADS IF NECESSARY AND
	BLEED BRAKES.
410130	
	FRONT BRAKE PADS AND SHIMS, ALL FOUR -
	REPLACE. INCLUDES: MEASURE DISC FOR
	THICKNESS AND RUNOUT. ALWAYS LUBRICATE
	BRAKE PAD SHIMS WITH MOLYKOTE M77 GREASE.
410150	S/B# 03-033 S/B# 03-049 S/B# 86-004
410199	FRONT BRAKE - STRAIGHT TIME (WITH PARTS)
413030	BRAKE SYSTEM - BLEED.
	MASTER CYLINDER AND BOOSTER - WARRANTY
413096	SUBLET ONLY
413097	MASTER CYLINDER AND BOOSTER - PARTS ONLY
	MASTER CYLINDER AND BOOSER - STRAIGHT TIME
413099	(WITHOUT PARTS)
	MASTER CYLINDER - REPLACE. INCLUDES: ADJUST
413101	PUSH ROD, AND BLEED BRAKES
	VACUUM BOOSTER - REPLACE. INCLUDES: BLEED
413110	AND ADJUST.
413120	MASTER CYLINDER RESERVOIR CAP - REPLACE.
	ABS/TCS/VSA MODULATOR - REPLACE. BLEEDING
413170	AIR FROM THE SYSTEM
413190	ABS/TCS/VSA CONTROL UNIT - REPLACE.
	MASTER CYLINDER AND BOOSER - STRAIGHT TIME
413199	(WITH PARTS)
	FRONT BUSHINGS, STABILIZER BAR - STRAIGHT
416199	TIME (WITH PARTS)
417097	REAR DAMPER - PARTS ONLY
	REAR AXLE BEARINGS, STABILIZER - STRAIGHT TIME
419199	(WITH PARTS)
	ANTILOCK BRAKES (ABS)/TRACTION CONTROL
	SYSTEM (TCS)/VEHICLE STABILITY ASSIST (VSA)
	CODES/OPERATING DATA - STRAIGHT TIME (WITH
423199	PARTS)
	DIAGNOSTIC TROUBLE CODES - USE PGM TESTER
	OR HONDA DIAGNOSTIC SYSTEM FOR CONFIMATION
423501	OF DTC`S AS DESCRIBED IN A SERVICE BULLETIN.
	ANTILOCK BRAKES (ABS)/TRACTION CONTROL
	SYSTEM (TCS)/VEHICLE STABILITY ASSIST (VSA)
	CODES/OPERATING DATA - RETRIEVE OR CLEAR
	CODES WITH THE HONDA DIAGNOSTIC SYSTEM
	(HDS). ACCESS SYSTEM OPERATING DATA.
423505	INCLUDES TEST DRIVE
713199	BACK-UP LIGHTS - STRAIGHT TIME (WITH PARTS)

	SRS CONTROL UNIT - REPLACE. S/B# 02-014 S/B#
751100	03-066
812105	FRONT UPPER COWLING - REPLACE. S/B# 04-078
	CODES/OPERATING DATA/INITIALIZATION -
	RETRIEVE OR CLEAR CODES WITH THE PGM
	TESTER OR HONDA DIAGNOSTIC SYSTEM. ACCESS
	FLASH CODES WITH SRS INDICATOR LIGHT.
	INITIALIZE RESTRAINT/SRS SYSTEM. PERFORM
823505	INPUT TESTS.

Problem Code	Problem Code Description
00201	BENT
00401	DISTORTED
018	BROKEN
01800	BROKEN
01801	BROKEN
030	BINDING OR STICKING
03001	BINDING/STICKING
032	INOPERATIVE
03214	ERRONEOUS OPERATION
03217	NOT OPERATING
042	ABNORMAL NOISE
060	LEAKING
064	SHORTED/GROUNDED
06401	SHORT CIRCUIT
06402	INSUFFICIENTLY ISOLATED
06403	POOR GROUND
06801	OPEN CIRCUIT
07406	IMPROPERLY ADJUSTED
07408	IMPROPERLY SEALED
07409	INSUFFICIENT GREASE/OIL
091	POOR PERFORMANCE
552	CLAIM ADJUSTMENT
999	WARRANTY DEBIT

PE09-024 HONDA 7/24/2009 Q7



Applies To: See VEHICLES AFFECTED

Brake Pedal Is Low and Feels Soft

(Supersedes 07-045, dated January 14, 2009, to revise the information marked by the black bars)

REVISION SUMMARY

Under VEHICLES AFFECTED and PARTS INFORMATION, 2007–08 Element 2WD and 4WD models have been added.

SYMPTOM

When you apply the brakes, the brake pedal travels lower and feels softer than normal.

PROBABLE CAUSE

The ABS/TCS or VSA modulator-control unit has leaked air into the brake system.

VEHICLES AFFECTED

2003-06 Accord V6 - ALL

2007 Accord 2-door V6 A/T: From VIN 1HGCM82..7A000001 thru 1HGCM82..7A004921

2007 Accord 2-door V6 M/T: From VIN 1HGCM81..7A000001 thru 1HGCM81..7A007683

2007 Accord 4-door V6 A/T: From VIN 1HGCM66..7A000001 thru 1HGCM66..7A102801

2007 Accord 4-door V6 M/T: From VIN 1HGCM65..7A000001 thru 1HGCM65..7A083251

2005-06 Accord Hybrid - ALL

2007 Element 2WD: ALL

2008 Element 2WD:

From VIN 5J6YH18..8L000001 thru 5J6YH18..8L015906

2007 Element 4WD: ALL 2008 Element 4WD: From VIN 5J6YH28..8L000001 thru

5J6YH28..8L018137

2007-08 Odyssey - ALL

Skill Level

R

REPAIR

CORRECTIVE ACTION

Replace the ABS/TCS or VSA modulator-control unit (modulator assembly).

PARTS INFORMATION

Modulator Assembly: 2003-04 Accord 2-Door M/T: P/N 57110-SDP-013, H/C 7541279

2003-04 Accord 2- and 4-Door A/T: P/N 57110-SDB-023, H/C 7541261

2005 Accord 2-Door M/T: P/N 57110-SDP-A22, H/C 7808629

2005 Accord 2- and 4-Door A/T: P/N 57110-SDB-A22, H/C 7821549

2006-07 Accord 2-Door M/T: P/N 57110-SDP-A74, H/C 8611196

2006-07 Accord 2-Door A/T: P/N 57110-SDP-A34, H/C 8611188

2006-07 Accord 4-Door M/T: P/N 57110-SDB-A74, H/C 8611170

2006-07 Accord 4-Door A/T: P/N 57110-SDB-A34, H/C 8611162

2005 Accord Hybrid: P/N 57110-SDR-A22, H/C 7999006

2006 Accord Hybrid: P/N 57110-SDR-A33, H/C 8271389

2007-08 Element LX, EX 2WD A/T: P/N 57110-SCV-A12, H/C 9124447

2007-08 Element LX, EX 2WD M/T: P/N 57110-SCV-A32, H/C 9125766

2007-08 Element LX, EX 4WD A/T: P/N 57110-SCV-A52, H/C 9125774

2007-08 Element LX, EX 4WD M/T: P/N 57110-SCV-A72, H/C 9125782

2007-08 Element SC 2WD A/T: P/N 57110-SCV-A22, H/C 9125790

2007-08 Element SC 2WD M/T: P/N 57110-SCV-A42, H/C 9125808

2007-08 Odyssey: P/N 57110-SHJ-A61. H/C 9062480

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ATB 35933-41159 (0903)

CUSTOMER INFORMATION: The information in this bulletin is intended for use only by skilled technicians who have the proper tools, equipment,

WARRANTY CLAIM INFORMATION

In warranty: The normal warranty applies.

OP#	Description	FRT
4100A1	Manually bleed the brakes.	0.4
413170	Replace the ABS, the TCS, or the VSA modulator control unit.	0.7

Failed Part:	P/N 57110-SDB-023 H/C 7541261
Defect Code:	03214
Symptom Code:	04907
Skill Level:	Repair Technician

Out of warranty: Any repair performed after warranty expiration may be eligible for goodwill consideration by the District Parts and Service Manager or your Zone Office. You must request consideration, and get a decision, before starting work.

DIAGNOSIS

NOTE: If the brake pedal travel is not lower than normal and the feel is not softer than normal, do not proceed with the diagnosis or the repair.

- 1. Inspect the brake system, and replace any leaking, worn, or damaged parts.
- 2. Manually bleed the brakes following the pattern shown on ISIS or in the service manual. Do not use a pressure or vacuum power bleeder:
 - Refer to the Brakes section of the appropriate service manual, or
 - Online, enter keyword **BLEED**, and select **Brake System Bleeding** from the list.
- 3. Apply the brakes to check the height and feel of the pedal:
 - If the brake pedal height and feel is now normal, go to REPAIR PROCEDURE.
 - If the brake pedal height and feel is still low and soft, continue with normal troubleshooting procedures.

REPAIR PROCEDURE

Replace the ABS/TCS or VSA modulator control unit:

- Refer to the Brakes section of the appropriate service manual, or
- Online, enter keyword **MODULATOR**, and select the appropriate **Modulator-Control Unit Removal and Installation** from the list.

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Q9 Document 1(b)

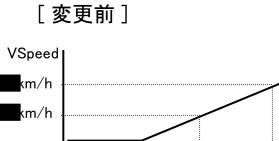
Design change1)Opening ES valve was discontinued in 07MMC(Minor Model Change). Actuation condition for pump was changed during initial diagnostics. [Before the change] [After the change] VSpeed km/h km/h Pump Pump ES valve ES valve Don't open ES valve Time→ I _{Time}→ VSpeed km/h Pump 14ms ES valve Don't open ES valve

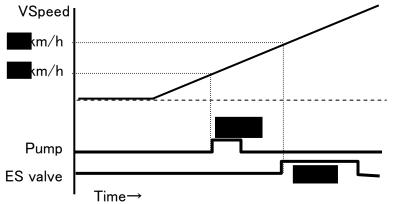
1

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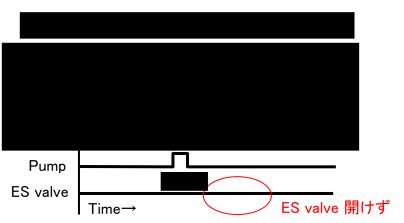
Q9 資料1(b)

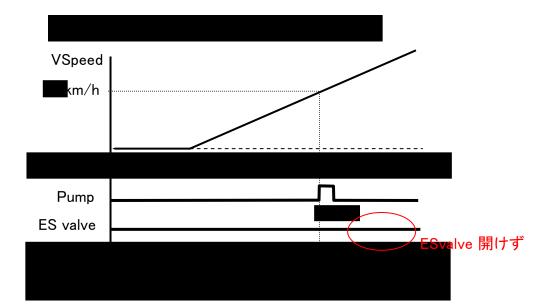
設計変化点 1) 07MMCにて、ESバルブ開廃止、初期診断時Pumpの作動条件変更





[変更後]



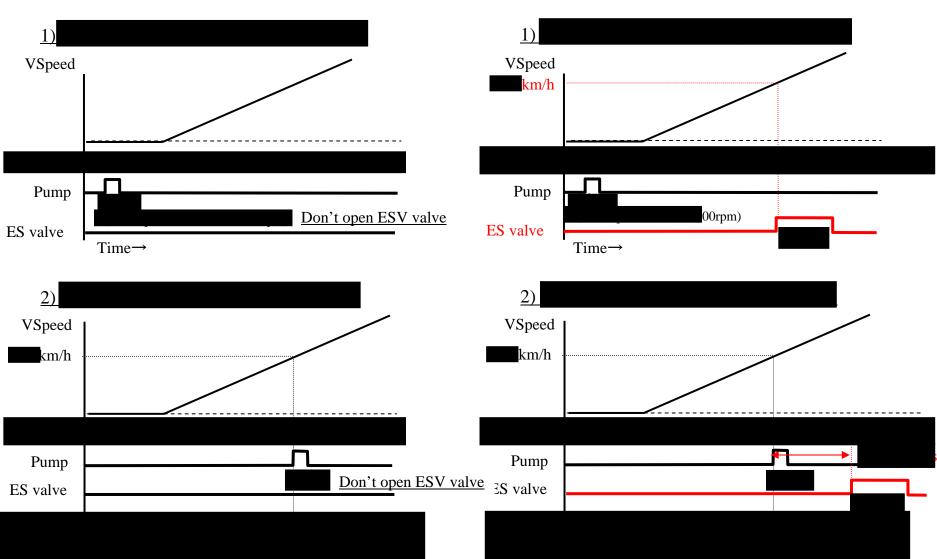


PE09-024 HONDA 7/24/2009 Q9 DOC 2E

Q9 Document 2(b)

[Before the change]

Design change 2) Opening ES valve was added in 09MMC.(Minor Model Change).



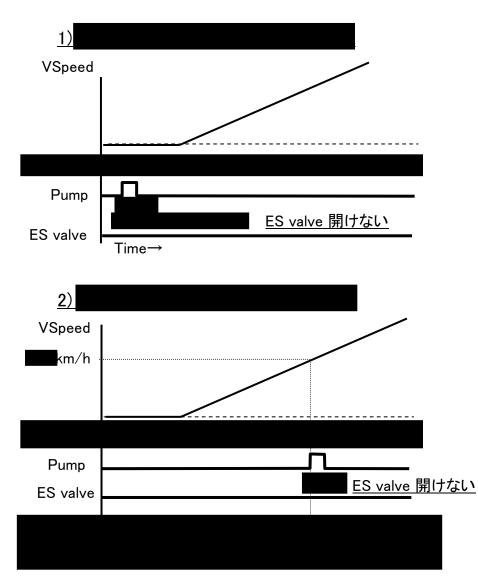
[After the change]

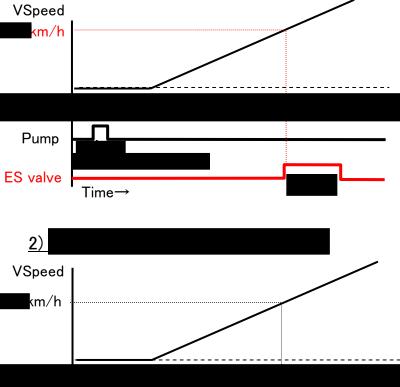
PE09-024 HONDA 7/24/2009 Q9 DOC 2J

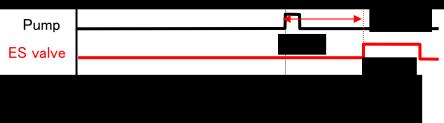
Q9 資料2(b)

設計変化点 2) 09MMCにて、ESバルブ開追加

[変更前]







[変更後]

1)

PE09-024 HONDA 7/24/2009 Q10

Q10 COMPONENT SALES HISTORY PAST 5 YEARS AS OF 07/15/09

			CALENDAR YEAR									
		PART										
		RELEASE										
							2008					
			-				274					
57710-SHJ-964	2007-08 Odyssey	Sept. 2007	0	0	24	404	726					
	2005-08 Odvesov	Aug. 2008	77	546	566	758	1233					
							58					
		1101.2000		•	Ŭ							
•	2006-07 Accord V6	Mar. 2007	0	6	76	198	23					
57110-SDB-A74	2006-07 Accord V6	Mar. 2007	0	0		11	14					
57110-SDP-A22	2005 Accord V6	Aug. 2004	4	7	7	7	2					
57110-SDP-A32	2006-07 Accord V6	Dec. 2005	0	0	1	15	8					
57110-SDP-A33												
supercedes 57110-												
	2006-07 Accord V6	Nov. 2006	0	0	0	1	2					
/							31					
	2006-07 Accord V6	Dec. 2005	0	0	1	7	1					
	2006 07 Accord V/6	Mar 2007	0	1	2	0	0					
			-				9 NA					
							65					
				-			40					
		7 tug. 2000		0		20						
SCV-A11)	2007-08 Element	Aug. 2008	0	0	1	29	49					
57110-SCV-A21	2007-08 Element	Sept. 2006	0	0	1	16	45					
57110-SCV-A22												
supercedes 57110-												
SCV-A21)	2007-08 Element	Aug. 2008	0	0	1	16	48					
	2007-08 Element	Aug. 2006	0	0	0	1	7					
					-		_					
,		U U					7					
			-				5					
		-					79					
		Aug. 2006	U	U	2	12	25					
•	2007-08 Element	Aug 2008	0	0	2	12	25					
,		0					25 5					
		-					87					
	37110-SDP-A22 37110-SDP-A32 37110-SDP-A33 supercedes 57110- SDP-A32 37110-SDP-A33 supercedes 57110- SDP-A32 37110-SDP-A34 supercedes 57110- SDP-A33 37110-SDP-A74 supercedes 57110- SDP-A72 37110-SDP-A74 supercedes 57110- SDP-A72 37110-SDR-A22 37110-SDR-A35 37110-SCV-A11 37110-SCV-A12 supercedes 57110- SCV-A11 37110-SCV-A21 37110-SCV-A21 37110-SCV-A21 37110-SCV-A21 37110-SCV-A22 supercedes 57110-	PART NO. APPLICATION 37110-SHJ-962 2005-06 Odyssey 37710-SHJ-964 2007-08 Odyssey 37110-SHJ-964 2007-08 Odyssey 37110-SHJ-964 2005-08 Odyssey 37110-SDP-A33 2006-07 Accord V6 37110-SDB-A34 supercedes 57110- SDB-A33 2006-07 Accord V6 37110-SDP-A32 2006-07 Accord V6 37110-SDP-A33 2006-07 Accord V6 37110-SDP-A33 2006-07 Accord V6 37110-SDP-A72 2006-07 Accord V6 37110-SDP-A72 2006-07 Accord V6 37110-SDP-A72 2006-07 Accord V6 37110-SDR-A22 2005 Accord Hybrid 37110-SDR-A22 2005 Accord Hybrid 37110-SCV-A11 2007-08 Element 37110-SCV-A21 2007-08 Element 37110-SCV-	PART NO. APPLICATION DATE 57110-SHJ-962 2005-06 Odyssey Aug. 2005 57710-SHJ-964 2007-08 Odyssey Sept. 2007 57110-SHJ-964 2007-08 Odyssey Sept. 2007 57110-SHJ-964 2005-08 Odyssey Aug. 2008 57110-SDP-A33 2006-07 Accord V6 Nov. 2006 57110-SDB-A34 supercedes 57110- Mar. 2007 57110-SDB-A33 2006-07 Accord V6 Mar. 2007 57110-SDP-A32 2006-07 Accord V6 Mar. 2007 57110-SDP-A22 2005 Accord V6 Aug. 2004 57110-SDP-A32 2006-07 Accord V6 Mar. 2007 57110-SDP-A32 2006-07 Accord V6 Nov. 2006 57110-SDP-A33 supercedes 57110- Supercedes 57110- 5DP-A32 2006-07 Accord V6 Mar. 2007 57110-SDP-A72 2006-07 Accord V6 Mar. 2007 57110-SCV-A11 <td< td=""><td>PART NO. APPLICATION DATE 2004 57110-SHJ-962 2005-06 Odyssey Aug. 2005 0 57710-SHJ-964 2007-08 Odyssey Sept. 2007 0 57110-SHJ-964 2007-08 Odyssey Sept. 2007 0 57110-SHJ-964 2005-08 Odyssey Aug. 2008 77 57110-SDP-A33 2006-07 Accord V6 Nov. 2006 0 57110-SDB-A34 supercedes 57110- SDB-A33 2006-07 Accord V6 Mar. 2007 0 57110-SDB-A74 2006-07 Accord V6 Mar. 2007 0 0 7710-SDP-A32 2006-07 Accord V6 Aug. 2004 4 57110-SDP-A32 2006-07 Accord V6 Mar. 2007 0 0 0 57110-SDP-A32 2006-07 Accord V6 Mar. 2007 0</td><td>PART NO. 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Q10 COMPONENT SALES HISTORY PAST 24 MONTHS AS OF 07/15/09

	24-MONTH HISTORY																								
													Accord												
	(Odysse	у	Accord V6 Hybrid Element																					
	962	964	A61	A33	A34	A74	A22	A32	A33	A34	A72	A74	A35	A11	A12	A21	A22	A31	A32	A41	A51	A71	A72	A42	A52
Jul-07	51	33	92	8	17	1	1	0	0	0	0	0	2	4	4	1	1	0	0	0	8	1	1	0	8
Aug-07	29	50	89	11	19	2	1	6	0	7	2	2	6	2	2	1	1	1	1	0	3	0	0	0	3
Sep-07	19	49	74	5	11	0	0	0	0	5	0	0	3	5	5	4	4	0	0	0	1	3	3	0	1
Oct-07	12	49	71	14	28	0	0	2	1	6	0	0	9	5	5	3	3	0	0	2	3	3	3	2	3
Nov-07	17	59	84	10	25	2	0	1	0	2	0	0	2	0	0	1	1	0	0	0	8	2	2	0	8
Dec-07	13	48	68	5	26	3	0	1	0	7	2	2	3	6	6	5	5	0	0	1	2	3	3	1	2
Jan-08	21	52	74	6	25	1	0	0	1	6	0	2	8	12	12	7	7	0	0	1	14	0	0	1	14
Feb-08	16	48	64	15	34	3	0	1	0	1	0	0	6	5	5	5	5	1	1	1	6	4	4	1	6
Mar-08	28	59	87	4	22	1	2	1	0	5	0	0	7	3	3	1	1	1	1	0	7	7	7	0	7
Apr-08	13	73	86	3	18	3	0	0	0	3	0	2	4	1	1	1	1	3	3	0	7	4	4	0	7
May-08	24	70	94	2	11	1	0	2	0	2	0	0	3	1	1	1	1	1	1	0	3	4	4	0	3
Jun-08	23	81	104	8	19	1	0	2	0	2	1	2	5	2	2	3	3	0	0	0	9	2	2	0	9
Jul-08	40	120	161	8	18	1	0	0	0	1	0	0	6	1	1	2	2	0	0	2	2	0	0	2	2
Aug-08	45	84	131	5	21	0	0	0	0	2	0	0	3	1	1	8	8	0	0	1	8	0	0	1	8
Sep-08	31	66	111	0	12	0	0	1	1	4	0	3	6	6	6	6	6	0	0	0	8	0	0	0	8
Oct-08	15	56	90	0	16	0	0	1	0	1	0	0	7	1	1	3	3	1	1	0	8	1	1	0	12
Nov-08	9	10	103	7	13	1	0	0	0	2	0	0	5	3	3	3	4	0	0	0	2	1	1	0	4
Dec-08	9	7	128	0	26	2	0	0	0	2	0	0	5	4	13	5	7	0	0	0	5	2	2	0	7
Jan-09	12	3	372	2	32	2	0	0	0	3	0	0	10	8	13	1	1	1	1	0	8	5	5	0	19
Feb-09	12	19	397	0	23	5	0	2	0	3	0	0	5	8	11	2	7	0	0	0	0	0	2	0	16
Mar-09	10	38	514	2	29	1	0	0	0	3	0	0	3	2	15	0	12	0	3	0	0	0	12	4	36
Apr-09	1	1	468	1	21	0	0	0	0	6	0	0	4	1	13	1	22	0	0	2	0	1	7	2	40
May-09 Jun-09	3	15 3	493 519	3	30 17	0	0	0	0	2	0	0	2	4	12 13	1	15 8	1	1	0	0	0	2	0	45 39
Jun-09	U	3	519	I	17	I	U	U	U	4	U	U	۷	4	13	U	Õ	I	4	U	U	I	4	2	39

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The reports included with this inquiry are shown below.

- A: The subject vehicle cannot be identified and cannot be analyzed as VIN is unknown.
- B: Honda cannot analyze as Honda had no record about received complaint for soft brake.
- C: It is judged that there is no air suction from modulator due to no replacement history of modulator.
- D: It is judged that there is air suction from modulator as modulator was replaced. Unknown about the amount of stroke and braking force as there is no detailed record on Tech Line information etc.

NHTSA VOQ Ref. No.	VIN	Assessment	NHTSA VOQ Ref. No.	VIN	Assessment	NHTSA VOQ Ref. No.	VIN	Assessment
10172777		С	10248490		В	10212339		С
10198357		В	10195909	_	D	10215237		С
10238526		С	10224556		D	10221987		D
10254506		С	10217131		D	10250091	NA	А
10196650		D	10228103	_	D	10219726		D
10197609	NA	А	10201619	_	D	10228854		С
10199994	NA	А	10237557	_	D	10237548		D
10203484	NA	А	10220468	-	С	10254480		D
10205549	NA	А	10218594	_	В	10258062		С
10244969	NA	А	10248699	-	D	10238594		D
10231078	NA	А	10240121	_	D	10231673		С
10203384		D	10221896	_	В	10256149		D
10256113		D	10200203	_	С	10244757		D
10226332		В	10262308	-	D	10245386		D
10225720		В	10247659	-	D	10246958		С
10254421		В	10209082		С	10240186		В
10241341		С	10255386		D			
10200216		В	10211417		С			