



Vehicle Health Diagnostic Report

vHealth ID: VS625_RO_07282009_134236;1 (For Retrieving vHealth Report From Database)					
User Information			Vehicle Tested Information		
User	Car-E Diagnostics Inc.			Maker	Honda
Address	15510 Ranch Road 620 N. Suite 10106, Austin, TX 78717			Model	CR-V
Phone	707-849-4985	Fax	408-273-6364	Year	2005
Email				Mileage	69649
Time	29-AUG-2009 09:46:40.398			VIN	JHLRD78955C034676
Legend For Report Color And Code Name					
	Health Test Result is Very Good (LIKE NEW)			Health Test Result is Good (WITHIN SPEC)	
	Health Test Result is Approaching Failure			Health Test Result Failed	
P: Pass		F: Failed		N/R: Not Ready	
				N/A: Not Available	
				N/V: Not Valid	
Diagnostic Summary: vHealth DIAGNOSTIC SYSTEM: TEST ID: VS625_RO_07282009_134236;1 --> THERE ARE NO PROBLEMS FOUND IN THIS VEHICLE. All tests are within normal range except 3 test readings are approaching failure.					

Vehicle Health Diagnostic Report-1 Summary				
OBD-II Sensor Readings	9	4	0	0
All Sensor readings are within normal range.				

Vehicle Health Diagnostic Report-2 Summary				PASS		FAIL
OBD-II Component Test	1.Exhaust Gas Recirculation Valve (EGR) System Test			1		
	2.Evaporative (EVAP) Emissions System Test					
	3.Catalyst Converter (CAT) System Test			6	3	
	4.Oxygen Sensor (O2) System Test			4		
	5.Misfire Test Without Check Engine Light					
	6. UNDEFINED					
All tests are within normal range except 3 test readings are approaching failure.						

Vehicle Health Diagnostic Report-3 Summary		
OBD-II DTC Test	Check Engine Light: ON <input type="checkbox"/> OFF <input checked="" type="checkbox"/>	DTCs: NONE <input checked="" type="checkbox"/> EXIST <input type="checkbox"/>

Vehicle Health Diagnostic Report-4 Summary		
OBD-II Emissions Test	Complete Monitor Items: 7	Not Complete Monitor Items: 0

Disclaimer

A vehicle must operate until all of the readiness monitors have been run to know if there is an emission problem. If the battery is disconnected or the trouble codes are cleared, results will not be valid unless the readiness monitor is "complete". The vehicle must be running at operational temperature for at least 3 minutes to collect valid OBD II data PIDs.



Vehicle Health Diagnostic Report-1 for OBD-II Sensor Readings						
	OBD II Parameters	Status	Operating Range	Measurement	Lower Spec	Upper Spec
1	ABS. THROTTLE POS. (%)	■	_____	#14.89	0	100
2	B1S2 O2 FUEL TRIM (%)	■	_____	7.32	-25	25
3	B1S2 O2 VOLTAGE (V)	■	_____	0.59	0.00	1.1
4	CALCULATED LOAD (%)	■	_____	#36.22	0	100
5	COOLANT TEMPERATURE (F)	■	_____	189	30	240
6	ENGINE RPM (R/MIN)	■	_____	692.75	0	8200
7	IGN. TIMING ADV. C1 (DEG)	■	_____	#8.32	0	60
8	INTAKE AIR TEMP. (F)	■	_____	146.72	-40	419
9	INTAKE MAN. ABS. PRES. (IN.HG)	■	_____	#10.94	0.0	75.2
10	LONG TERM FT B1 (%)	■	_____	-0.56	-25	25
11	REL. THROTTLE POS. (%)	■	_____	3.86	0	100
12	SHORT TERM FT B1 (%)	■	_____	7.26	-25	25
13	VEHICLE SPEED (MPH)	■	_____	0	0	255
14	OBD II Parameters	Status	Operating Range	Measurement	Lower Spec	Upper Spec

Vehicle Health Diagnostic Report-2 for OBD-II Component Test									
Test Item 1	Exhaust Gas Recirculation Value (EGR) System Test								
Test Item 2	Evaporative (EVAP) Emissions System Test								
Test Item 3	Catalyst Converter (CAT) System Test								
Test Item 4	Oxygen Sensor (O2) System Test								
Test Item 5	Misfire Test Without Check Engine Light								
Comp Test	Monitored Test Results (Mode \$06)		Status	Operating Range	P/F	Measurement	Lower Spec	Upper Spec	Unit
1	EGR	(\$48) EGR System Monitoring (\$01) Difference of Flow Rate between Estimated Intake Air to the Manifold and Passage Air through the Idle Air Control Valve during the Engine Idling	■	_____	P	5.900	0.000	200.000	l/min
2	CAT	(\$62) Catalyst Monitoring (\$04) Valve Calculated by Averaging the Variance of Secondary O2 Sensor Signal	■	_____	P	15.000	0.000	672.000	Unitless
3	O2	(\$18) Oxygen Sensor Heater Monitoring (\$09) (P0141) Electric Current Value of Sensor Heater During Turning Heater On Bank 2	■	_____	P	1.030	0.380	65535	Amp
4	O2	(\$19) Oxygen Sensor Heater Monitoring (\$09) (P0141) Electric Current Value of Sensor Heater During Turning Heater On Bank 2	■	_____	P	1.030	0.000	3.330	Amp
5	O2	(\$81) Oxygen Sensor Heater Monitoring (\$00) Undocumented CID	■	_____	P	32767.000	32618.000	65535	Unitless
6	O2	(\$82) Oxygen Sensor Heater Monitoring (\$00) Undocumented CID	■	_____	P	32773.000	32518.000	65535	Unitless
7	CAT	(\$88) Secondary Air System Monitoring (\$00) Undocumented CID	■	_____	P	32583.000	0.000	32718.000	Unitless
8	CAT	(\$8D) Secondary Air System Monitoring (\$00) Undocumented	■	_____	P	32763.000	0.000	32828.000	Unitless



		CID							
9	CAT	(\$90) Secondary Air System Monitoring (\$00) Undocumented CID	■	_____	P	32733.000	0.000	32733.000	Unitless
10	CAT	(\$70) Secondary Air System Monitoring (\$00) Undocumented CID	■	_____	P	201.000	80.000	65535	Unitless
11	CAT	(\$71) Secondary Air System Monitoring (\$00) Undocumented CID	■	_____	P	1.000	0.000	1520.000	Unitless
12	CAT	(\$72) Secondary Air System Monitoring (\$00) Undocumented CID	■	_____	P	1.000	0.000	80.000	Unitless
13	CAT	(\$76) Secondary Air System Monitoring (\$00) Undocumented CID	■	_____	P	631.000	23.000	65535	Unitless
14	CAT	(\$78) Secondary Air System Monitoring (\$00) Undocumented CID	■	_____	P	32773.000	31811.000	65535	Unitless
15	Comp Test	Monitored Test Results (Mode \$06)	Status	Operating Range	P/F	Measurement	Lower Spec	Upper Spec	Unit

Vehicle Health Diagnostic Report-3 for OBD-II Diagnostic Trouble Code Test

1. Check Engine Light: ON OFF

2. Generic Powertrain Test (Hard Failures and Pending Codes)

No diagnostic codes retrieved

Freeze Frame (Frame 0)

Vehicle Health Diagnostic Report-4 for OBD-II Emission Test

1. Inspection / Maintenance Monitors Status

2. Legend Not Support: Not All Tests Are Supported By All Manufacturers Makes And Models

Name	Status
1 Misfire Monitoring	■ Complete
2 Fuel System Monitoring	■ Complete
3 Comprehensive Component Monitoring	■ Complete
4 Catalyst Monitoring	■ Complete
5 Heated Catalyst Monitoring	■ Not Supported
6 Evaporative System Monitoring	■ Complete
7 Secondary Air System Monitoring	■ Not Supported
8 A/C System Refrigerant Monitoring	■ Not Supported
9 Oxygen Sensor Monitoring	■ Complete
10 Oxygen Sensor Heater Monitoring	■ Complete
11 EGR System Monitoring	■ Not Supported