



AEDS Certified



Vehicle Electronic Condition Report



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VECR ID: V409_2008040492508;1 (For Retrieving VECR From Database)					
User Information			Vehicle Tested Information		
User	Auto e-Diag Service		Maker	Honda	
Address	15510 Ranch Road 620 N. Suite 10106, Austin, TX 78717		Model	Passport V6	
Phone	512-921-5685	Fax	408-273-6364	Year	2001
Email	gracie.ramirez@pflugervilleisd.net		Mileage	75140	
Time	30-AUG-2013 00:33:36.477		VIN	Jose Flores	
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	
VECR Summary: vHealthCheck Certified (Green): ALL MONITORED SYSTEMS ARE WITHIN NORMAL RANGE. ALL COMPONENT TESTS ARE WITHIN NORMAL RANGE EXCEPT 5 TEST READINGS ARE APPROACHING FAILURE.					

VECR-1 Summary				
OBD-II Sensor Readings	14	5	0	0
PSI - Generic Powertrain System: ALL SENSOR READINGS ARE WITHIN NORMAL RANGE.				

VECR-2 Summary		PASS			FAIL
OBD-II Component Test	1.Exhaust Gas Recirculation Valve (EGR) System Test				
	2.Evaporative (EVAP) Emissions System Test				
	3.Catalyst Converter (CAT) System Test				
	4.Oxygen Sensor (O2) System Test	4			
	5.Misfire Test Without Check Engine Light	2	1	5	
	6. UNDEFINED				

VECR-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"/>

VECR-4 Summary		
OBD-II Emissions Test	Complete Monitor Items: 8	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



Disclaimer of Warranty; Limitation of Liability:
Auto e-Diag Service does not assume responsibility for vehicle malfunctions or breakdowns outside the scope of the scan tool abilities nor assumes any responsibility for repairs not performed or performed incorrectly by a mechanic of the customer's choice. This service is provided without warranties or warranties of any kind either expressed or implied. Accepting this document constitutes acceptance to these terms.



minutes to collect valid OBD II data PIDs.

VECR-1 for OBD-II Sensor Readings						
	true OBD II Parameters	Status	Operating Range	Measurement	Lower Spec	Upper Spec
1	ABS. THROTTLE POS. (%)			#0	0	100
2	B1S1 O2 FUEL TRIM (%)			-0.16	-60.156	59.376
3	B1S1 O2 VOLTAGE (V)			0.59	0.00	1.10
4	B1S2 O2 VOLTAGE (V)			#0.09	0.00	1.10
5	B2S1 O2 FUEL TRIM (%)			-0.12	-60.156	59.376
6	B2S1 O2 VOLTAGE (V)			0.49	0.00	1.10
7	B2S2 O2 VOLTAGE (V)			#0.12	0.00	1.10
8	CALCULATED LOAD (%)			4	0	100
9	COOLANT TEMPERATURE (F)			199.61	30	240
10	ENGINE RPM (R/MIN)			763.8	0	8200
11	IGN. TIMING ADV. C1 (DEG)			16.83	-80	80
12	INTAKE AIR TEMP. (F)			72.95	-40	419
13	INTAKE MAN. ABS. PRES. (IN.HG)			#7.97	0.0	75.2
14	LONG TERM FT B1 (%)			-6.24	-18	18
15	LONG TERM FT B2 (%)			-6.24	-18	18
16	MAF AIR FLOW RATE (LB/MIN)			#0.55	0.1	69.36
17	SHORT TERM FT B1 (%)			-0.16	-18	18
18	SHORT TERM FT B2 (%)			-0.16	-18	18
19	VEHICLE SPEED (MPH)			0	0	255
20	true OBD II Parameters	Status	Operating Range	Measurement	Lower Spec	Upper Spec

VECR-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	O2	(\$0E) Oxygen Sensor Heater Monitoring (\$11) Undocumented CID				P	35.000	0.000	60.000	Unitless
2	O2	(\$0E) Oxygen Sensor Heater Monitoring (\$12) Undocumented CID				P	35.000	0.000	60.000	Unitless
3	O2	(\$0E) Oxygen Sensor Heater Monitoring (\$21) Undocumented CID				P	35.000	0.000	60.000	Unitless
4	O2	(\$0E) Oxygen Sensor Heater Monitoring (\$22) Undocumented				P	35.000	0.000	60.000	Unitless



Predictive/Condition-Based Maintenance

		CID								
5	MISFIRE	(\$0A) Misfire Monitoring (\$03) Undocumented CID				?	51305.000	0.000	51197.000	Unitless
6	MISFIRE	(\$0C) Misfire Monitoring (\$60) Undocumented CID				?	382.000	0.000	64.000	Unitless
7	MISFIRE	(\$0C) Misfire Monitoring (\$70) Undocumented CID				?	390.000	0.000	64.000	Unitless
8	MISFIRE	(\$07) Misfire Monitoring (\$4D) Undocumented CID				P	31959.000	0.000	32768.000	Unitless
9	MISFIRE	(\$0A) Misfire Monitoring (\$48) Undocumented CID				P	22610.000	0.000	37606.000	Unitless
10	MISFIRE	(\$0A) Misfire Monitoring (\$05) Undocumented CID				P	192.000	0.000	10272.000	Unitless
11	MISFIRE	(\$0A) Misfire Monitoring (\$06) Undocumented CID				P	800.000	0.000	2592.000	Unitless
12	MISFIRE	(\$0A) Misfire Monitoring (\$42) Undocumented CID				P	22738.000	0.000	45147.000	Unitless
13	Comp Test	Monitored Test Results (Mode \$06)	Status	Operating Range	P/F	Measurement	Lower Spec	Upper Spec	Unit	

VECR-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 Specifics

Test Results

VECR-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 Evaporative System Monitoring	Complete
6 Oxygen Sensor Monitoring	Complete
7 Oxygen Sensor Heater Monitoring	Complete
8 EGR System Monitoring	Complete

