Movi Live Data
2013-05-01 15:36:01
Vehicle Speed

Time(seconds)	mph
2.738907	0.00
15.780511	4.97
22.240077	9.94
28.517794	8.08
34.743750	16.78
41.001745	13.05
47.080098	2.49
52.756488	3.73
58.977463	15.53
69.784012	27.96
75.486419	29.20
81.045281	19.26
87.306828	18.64
93.866155	32.93
99.843242	36.66
106.406206	39.77
114.857954	27.96
119.721794	16.16
124.224929	17.40
128.982423	21.75
134.240815	28.58
139.432843	31.07
144.416613	25.48
149.545409	13.67
154.892934	13.67
160.271944	14.91
165.568804	19.88
170.884891	17.40
175.809010	11.18
185.994197	8.08
201.384780	0.00
206.077346	0.00
211.029982	0.00
215.982231	0.00
225.022689	4.97
229.722569	9.94
240.149863	9.32
244.850950	8.70
249.896149	12.43
254.536652	5.59
259.577105	9.32
264.590933	22.99
269.648117	31.07
274.961820	32.93
280.339888	22.99
285.466401	16.78
290.622215	26.10
306.213070	41.01
311.170172	36.04

Movi Live Data
2013-05-01 15:36:01
Engine RPM

Time(seconds)	rpm
2.613015	934
9.058621	1164
15.465411	1028
21.932354	1652
28.200923	986
34.427841	1897
40.697461	1610
46.772086	1321
52.453800	1311
58.635481	1805
69.523969	NO DATA
75.278727	1698
80.705876	1092
86.974077	2134
93.531455	2500
99.502940	2129
114.592920	1645
119.518616	1060
124.046408	2037
128.700291	2479
134.017143	2214
139.180687	2399
144.157473	1988
149.288965	995
154.628973	1626
160.006117	1757
165.303583	2365
170.617331	2039
175.662055	1322
180.696696	1095
185.736829	1004
201.121946	817
205.833463	798
215.724314	1508
220.463831	747
224.785889	1079
229.487666	1932
239.909572	1119
244.592794	1020
264.357636	2631
269.394474	2452
274.695807	1901
280.125227	1021
290.362421	3010
300.657274	2235
305.946014	1875
310.885808	1662
321.459179	1403
326.242780	1961

Movi Live Data
2013-05-01 15:35:59
Calculated Engine Load

Time(seconds)	% Percent
1.266060	36.86
7.563488	45.10
13.854188	36.47
20.297573	52.55
26.703943	35.29
32.933536	100.00
39.242237	23.92
45.386270	33.73
51.321875	84.31
57.155270	70.98
79.417283	30.59
85.360260	67.06
91.955277	68.63
98.365262	36.86
104.601201	44.31
113.047225	26.67
118.433400	35.69
122.941814	62.75
127.558607	63.14
132.718947	16.86
137.955437	43.92
148.016319	29.02
153.332350	50.59
158.669902	46.67
163.981113	49.41
169.367282	20.39
174.611813	24.31
179.557482	29.80
184.518245	43.92
199.760001	34.51
204.791027	34.51
209.690041	34.90
214.612241	57.25
219.533274	46.67
223.963003	37.25
228.519176	50.98
233.464880	26.27
238.647710	28.24
243.579551	56.08
248.418924	25.10
253.446334	28.63
258.347849	99.22
263.154491	98.43
268.326857	98.82
278.831129	24.31
284.099834	49.41
289.143387	19350.59
294.496650	84.71
299.711195	18.04

Movi Live Data
2013-05-01 15:36:04
Torque

Time(seconds)	lb-ft
5.458308	0
11.901176	0
18.290791	0
24.752222	0
31.590659	NO DATA (3)
37.159009	0
43.464843	0
49.796240	NO VSS SENSOR
55.288043	0
61.398528	0
71.937121	0
77.738143	0
83.350019	0
89.892769	0
96.399444	0
102.511845	0
111.297247	0
116.788820	0
122.014860	NO DATA (1)
126.057334	0
131.055713	0
136.269263	0
141.448395	0
146.297300	0
151.661925	0
156.990507	0
162.337927	0
168.156873	NO VSS SENSOR
173.016216	0
178.292015	NO RPM SENSOR
183.313425	NO RPM SENSOR
187.938220	NO RPM SENSOR
203.251112	0
207.985054	0
212.962574	0
217.931542	0
222.334951	0
226.931283	1.5
231.763109	4.3
236.911090	0
241.925392	0
246.724325	2.6
251.855633	0
256.658664	0
261.860932	NO DATA (3)
266.661563	0
271.714060	0
277.127377	0
282.441371	0

Movi Live Data
2013-05-01 15:36:01
Timing Advance

Time(seconds) relative to #1 cylinder	
3.041010	16
9.620592	24
16.071537	16
22.555719	22
28.857799	22
35.007047	23
41.319158	32
47.400989	28
53.049053	-5
59.283548	4
70.046443	14
75.706704	31
81.353938	27
87.613084	18
94.169434	23
100.149296	20
106.748498	32
119.921477	27
124.438523	27
129.212969	20
134.450537	24
139.699190	15
144.681624	31
149.813111	23
155.132757	29
160.538379	26
165.835523	25
171.123459	20110
176.038478	21
180.981234	28
186.237030	21
201.646953	13
206.308785	14
211.297850	15
216.247607	19
220.746326	16
229.954871	20
235.074535	31
240.355347	29
245.107515	21
254.804213	28
264.875746	17
269.888308	25
275.227934	14
285.566460	8
290.911457	17
296.349665	20

Movi Live Data
2013-05-01 15:36:00
Long Term Fuel Trim 1

Time(seconds)	%
2.235778	25.00
14.801416	25.00
21.258750	25.00
27.601692	25.00
33.840063	24.22
40.091459	23.44
51.847675	24.22
58.106480	24.22
74.760109	24.22
80.067808	25.00
86.317651	24.22
92.927756	24.22
98.878790	23.44
114.057099	23.44
119.024984	25.00
123.606205	24.22
128.285694	25.00
133.471908	24.22
138.690040	23.44
143.826393	22.65
148.782333	25.00
154.096055	25.00
159.485087	24.22
164.773225	23.44
170.091075	23.44
175.267959	25.00
185.226875	25.00
200.546622	23.44
205.445503	23.44
210.386692	23.44
215.226374	21.87
220.029784	20.31
224.440726	25.00
229.033645	25.00
234.158104	25.00
239.382193	25.00
244.160599	25.00
249.090608	25.00
253.945410	25.00
263.887433	2.34
268.911919	25.00
274.177512	23.44
279.602895	25.00
284.712081	24.22
289.888230	25.00
295.277150	10.94
300.375475	23.44
305.398589	24.22
315.770072	25.00

Movi Live Data
2013-05-01 15:36:03
Short Term Fuel Trim 1

Time(seconds)	Volts, %
4.418505	0.780, 3.91
10.869235	0.860, 0.78
17.325476	0.755, 3.91
23.782953	0.880, 3.91
30.084166	0.150, 7.03
36.255424	0.060, 7.03
48.351945	0.320, 5.47
54.320974	0.070, 6.25
60.445893	0.705, 9.38
71.148210	0.770, 1.56
76.637059	0.105, 0.78
82.527771	0.775, 3.91
88.858219	0.065, 12.50
95.507389	0.740, 2.34
101.461904	0.355, 4.69
115.906523	0.010, 0.00
125.354092	0.800, 2.34
130.215545	0.635, 1.56
135.429479	0.830, 1.56
140.745504	0.005, -5.47
145.519110	0.000, -2.34
150.848161	0.070, 4.69
156.214120	0.870, 0.78
161.519302	0.115, 0.00
166.818106	0.900, 2.34
172.154077	0.225, 2.34
177.076670	0.835, 2.34
181.996635	0.255, 3.91
187.037556	0.765, 3.12
202.591487	0.785, 0.00
207.213300	0.165, 2.34
212.220168	0.370, 0.00
217.203109	0.075, 3.91
241.274734	0.310, 7.03
246.011912	0.190, 6.25
251.217828	0.750, 3.91
255.849775	0.260, 4.69
260.814826	0.040, 4.69
265.891623	0.625, 8.59
270.894049	0.885, 6.25
276.267216	0.660, -3.91
281.587903	0.245, -1.56
286.585610	0.075, 1.56
291.933709	0.055, 2.34
297.312000	0.900, 8.59
302.192158	0.750, 0.00
307.415918	0.610, -3.12
312.455047	0.000, -0.78
317.693778	0.440, 3.91

Movi Live Data
2013-05-01 15:36:03
Short Term Fuel Trim 2

Time(seconds)	Volts
4.748168	0.005
11.182544	0.005
17.641637	0.005
24.098909	0.005
30.392300	0.010
36.568113	0.090
42.801863	0.030
48.632147	0.025
54.662501	0.025
60.737759	0.480
71.410909	0.750
82.691231	0.080
89.199838	0.075
95.815993	0.920
101.803388	0.105
116.194696	0.010
121.136154	0.075
125.618784	0.150
130.485479	0.195
135.698165	0.230
140.986841	0.055
145.777417	0.000
151.107306	0.050
156.470487	0.125
161.731606	0.155
167.081393	0.145
172.438240	0.185
177.316372	0.240
182.235152	0.495
187.305342	0.695
207.455670	0.720
212.427493	0.685
217.381690	0.060
221.855548	0.150
226.381128	0.075
231.246811	0.150
236.361495	0.125
241.479817	0.065
246.166054	0.145
251.482510	0.155
256.090820	0.190
261.080217	0.885
266.169929	0.125
271.133632	0.485
276.523081	0.890
281.853400	0.855
286.851466	0.275
292.199150	0.125
297.552487	0.515