

TPS	RPM	MAF	TEM	TIMING	PSI	AFR	KNOCK	LOAD
55.68627	6093.75	113		26	6.11435	18.4	0	135
63.52941	6156.25	113		22	8.24252	18.4	0	188.4375
67.45098	4093.75	113		23	13.07927	15.6	0	198.75
100	3906.25	113		8	17.14214	15.6	0	269.0625
100	3750	113		3	20.81807	13.9	0	299.6875
100	3687.5	113		2	25.26788	12.1	0	309.375
100	4000	113		4	25.65482	11.2	0	301.5625
100	3937.5	113		6	26.04176	11.2	0	291.5625
100	4250	113		6	25.26788	11.5	0	288.4375
100	4562.5	111.2		7	25.84829	12.2	0	289.6875
100	4625	111.2		8	25.65482	12.2	0	289.375
100	4781.25	111.2		8	24.88094	11.9	0	279.6875
100	5343.75	113		12	23.91359	11.9	0	268.4375
100	5812.5	113		13	23.33318	11.9	0	265.625
100	6125	113		16	21.78542	12.2	0	249.375
100	6656.25	111.2		19	21.20501	12.4	0	238.4375
100	6937.5	111.2		21	18.49643	12.4	2	92.1875
18.03922	7406.25	111.2		38	-6.4612	12.5	0	16.25
17.2549	7125	111.2		38	-10.1371	14.1	0	10.3125
29.41176	6687.5	109.4		34	4.56659	12.7	0	152.8125
100	4406.25	109.4		20	7.66211	12.7	0	183.125
100	5687.5	107.6		15	14.04662	15.7	0	259.0625
100	5125	107.6		13	19.46378	12.8	0	266.875
100	5593.75	104		12	22.36583	10.8	0	283.125
100	5781.25	104		14	22.75277	11.6	0	269.6875
100	5843.75	102.2		14	23.33318	11.9	0	262.8125
100	6187.5	102.2		16	22.36583	11.9	0	258.125
100	6375	102.2		17	21.39848	12.2	0	249.375
100	6562.5	100.4		18	21.20501	12.1	0	211.5625
43.13725	6906.25	100.4		36	-3.94609	12.2	0	15.9375
16.86275	7093.75	98.6		33	-6.65467		0	2.1875
100	6187.5	98.6		25	8.43599	12.8	0	192.1875
100	4843.75	98.6		16	11.91845		0	233.125
100	5031.25	96.8		10	19.27031	12.4	0	275.625
100	5406.25	96.8		12	22.94624	10.7	0	295
100	5062.5	96.8		10	24.88094	10.7	0	277.8125
100	5343.75	95		11	24.30053		0	272.5
100	5531.25	95		12	24.10706	11.8	0	275.3125
100	5531.25	95		12	24.494	11.8	0	270.3125
100	5656.25	93.2		13	23.52665	12	0	268.4375
100	5812.5	93.2		13	23.52665	11.9	0	266.875

100	5906.25	91.4	14	23.13971	11.7	0	264.6875
100	5968.75	91.4	15	23.33318	11.7	0	262.1875
100	6093.75	91.4	15	22.5593	11.7	0	260
100	6187.5	89.6	16	22.5593	11.9	0	257.5
100	6281.25	89.6	16	22.5593	11.9	0	218.125
14.90196	6656.25	89.6	37	-5.30038	11.5	0	17.8125
15.29412	6562.5	89.6	38	-7.81549		0	54.375
100	5843.75	89.6	7	9.59681	11.6	0	204.0625
100	4843.75	89.6	15	14.8205	11.6	0	253.4375
100	4593.75	89.6	9	20.43113	12.9	0	294.6875
100	4625	89.6	8	24.30053	10.8	0	295.3125
100	4750	89.6	8	25.26788	10.9	0	283.4375
100	4875	87.8	10	25.46135	11.5	0	277.5
100	4937.5	87.8	10	24.68747	11.5	0	275.3125
100	5000	87.8	10	25.26788	11.6	0	273.4375
100	5062.5	87.8	10	24.30053		0	270
100	5125	87.8	11	24.494	11.6	0	267.8125
100	5187.5	87.8	11	23.91359	11.6	0	265.9375
100	5250	87.8	11	24.10706		0	270.625
100	5343.75	87.8	11	24.10706	11.6	0	274.6875
100	5375	87.8	12	24.30053	11.7	0	275.3125
100	5437.5	87.8	12	24.30053	11.8	0	274.6875
100	5500	87.8	12	24.494	11.6	0	272.8125
100	5562.5	87.8	12	24.10706	11.6	0	271.5625
100	5656.25	87.8	13	23.72012	11.7	0	268.4375
100	5687.5	87.8	13	24.10706	11.7	0	269.0625
100	5750	87.8	13	24.494	11.7	0	267.5
100	5812.5	87.8	13	23.72012	11.5	0	265.9375
100	5875	87.8	14	23.13971	11.7	0	265
100	5937.5	87.8	15	23.13971	11.7	0	264.375
100	5968.75	87.8	15	23.33318	11.7	0	262.1875
100	6031.25	87.8	15	22.94624	11.7	0	262.1875
100	6093.75	87.8	15	22.75277	11.7	0	260.9375
100	6156.25	87.8	16	22.94624	11.7	0	260
100	6187.5	87.8	16	22.17236	11.6	0	257.8125
100	6250	87.8	16	22.36583	11.6	0	256.875
100	6281.25	87.8	16	21.97889	11.8	0	254.0625
100	6343.75	87.8	16	21.78542	11.7	0	251.875
100	6406.25	87.8	17	21.97889	11.7	0	249.6875
100	6437.5	87.8	17	21.20501	11.8	0	249.0625
100	6468.75	89.6	18	21.20501	11.7	0	247.5
100	6531.25	89.6	18	20.81807	11.8	0	246.5625
100	6593.75	89.6	18	21.01154	11.8	0	244.0625

100	6625	89.6	19	20.43113	11.8	0	242.8125
100	6687.5	89.6	19	20.23766	11.8	0	241.5625
100	6750	89.6	19	20.6246	11.8	0	240.625
100	6781.25	89.6	19	21.01154	11.7	0	239.375
100	6812.5	89.6	19	20.23766	11.6	0	238.125
100	6843.75	89.6	20	20.23766	11.6	0	237.5
100	6906.25	89.6	21	20.81807		0	236.5625
100	6968.75	89.6	21	19.85072	11.9	1	234.375
100	7000	89.6	21	19.46378	11.8	0	234.0625
100	7031.25	89.6	21	19.65725	11.8	0	232.5
100	7062.5	89.6	21	19.46378	11.8	0	232.5
100	7093.75	89.6	22	19.46378	11.8	0	230.3125
100	7125	89.6	22	19.65725	11.8	0	229.6875
100	7187.5	89.6	22	19.27031	11.7	0	228.75
100	7218.75	89.6	22	19.27031	11.7	0	227.1875
100	7250	89.6	23	19.27031	11.7	0	226.25
100	7281.25	89.6	23	19.65725	11.7	0	225
100	7343.75	89.6	23	19.85072	11.6	0	223.4375
100	7375	89.6	23	18.88337	11.7	0	222.8125
100	7406.25	89.6	24	19.27031	11.8	0	221.875
100	7437.5	89.6	24	19.07684	11.8	0	184.0625