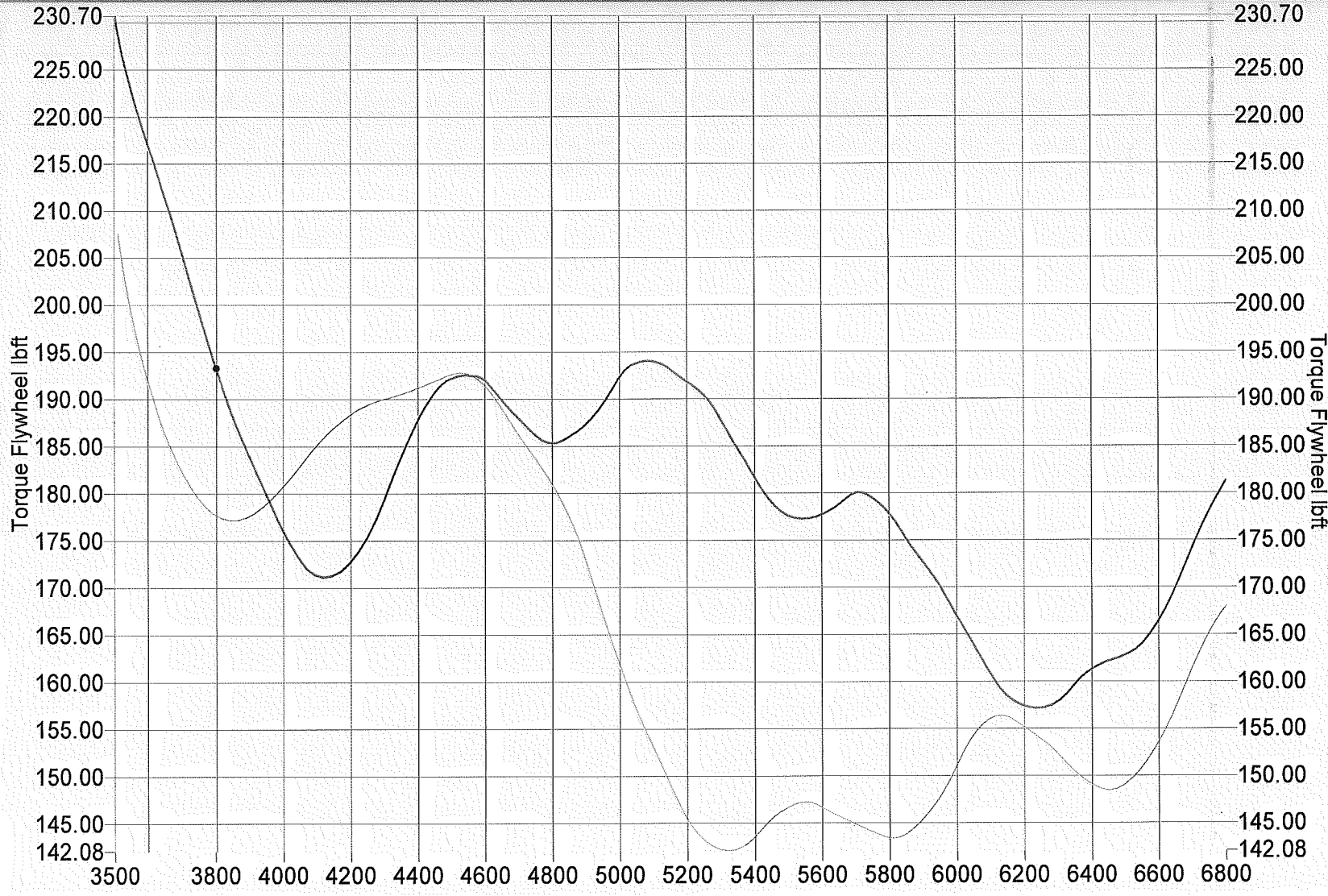


Comparison: Correction-Method: SAE



Plot 1 (Thick)

X Axis

Y Axis (Left)

Y Axis (Right)

Show Ave.

Show Lock Data Cursor

Plot 2 (Thin)

Source AP 5

Eng rpm

Torque Flywheel

Torque Flywheel

Comparison AP 2

Folder: 2010 camaro 3800

Run ID: perf 2

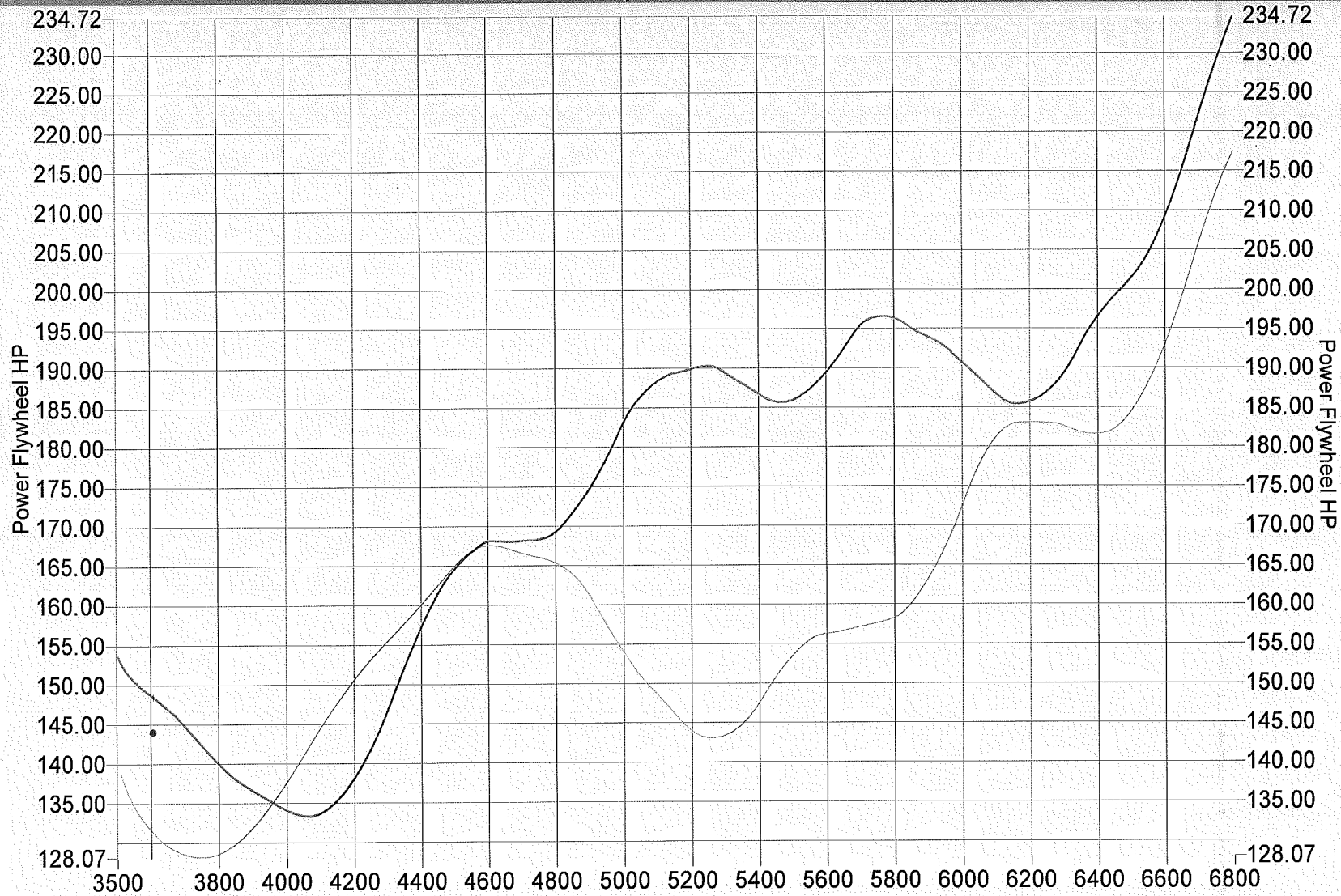
Date: 29-Jan-2013 17:38:26

Folder: 2010 camaro 3800

Run ID: stock 2

Date: 29-Jan-2013 13:28:08

Comparison: Correction-Method: SAE



Plot 1 (Thick)

X Axis

Y Axis (Left)

Y Axis (Right)

Show

ShowLock

Plot 2 (Thin)

Source AP 5

Eng rpm

Power Flywheel

Power Flywheel

Ave.

Data

Cursor

Comparison AP 2

Folder: 2010 camaro 3800

Run ID: perf 2

Date: 29-Jan-2013 17:38:26

Folder: 2010 camaro 3800

Run ID: stock 2

Date: 29-Jan-2013 13:28:08

Vehicle Folder: 2010 camaro 3800
 Date: 29-Jan-2013
 Time: 17:38:26
 Run ID: perf 2
 Run No: 5

Correction Method: SAE

Vehicle Specification
 Wheel Diameter (mm): 600.0
 Weight (Kg): 1400.00
 Drive Ratio: 5.07500000
 Trans.C. Factor: 1.000000
 Gearbox: MANUAL
 Gear: 4
 Control Mode: CUSTOM

Run Comment:



EngRPM	TorqFly lbft	PowFly HP	AirDens Kg/m3	MAP PSI	Lambda	AFR	PCRatio P/PC	Time sec	Baro InHg						T.Effort lb
3500	230.699	153.737	1.1380	-0.47	0.00	0.07	1.06529	0.000	28.561						1189.53
3600	216.755	148.586	1.1379	-0.52	0.00	0.00	1.06530	0.310	28.562						1117.63
3750	199.167	142.205	1.1379	-0.48	0.00	0.00	1.06531	0.600	28.562						1026.94
3900	183.785	136.471	1.1380	-0.47	0.01	0.09	1.06526	0.863	28.562						947.63
4050	172.866	133.300	1.1381	-0.46	0.00	0.00	1.06524	1.105	28.561						891.33
4200	172.874	138.244	1.1380	-0.46	0.00	0.05	1.06528	1.300	28.561						891.37
4350	184.041	152.430	1.1380	-0.51	0.00	0.00	1.06528	1.499	28.561						948.95
4500	192.218	164.692	1.1380	-0.50	0.00	0.03	1.06525	1.792	28.561						991.12
4650	189.822	168.061	1.1380	-0.50	0.00	0.05	1.06527	2.115	28.561						978.76
4800	185.360	169.404	1.1378	-0.41	0.00	0.01	1.06535	2.393	28.561						955.76
4950	189.576	178.672	1.1379	-0.48	0.01	0.21	1.06534	2.626	28.561						977.49
5100	193.991	188.373	1.1379	-0.50	0.00	0.00	1.06533	2.903	28.561						1000.25
5250	190.347	190.271	1.1379	-0.47	0.00	0.00	1.06535	3.208	28.561						981.47
5400	181.549	186.661	1.1379	-0.47	0.01	0.08	1.06534	3.512	28.561						936.10
5550	177.292	187.348	1.1380	-0.50	0.00	0.00	1.06524	3.769	28.561						914.15
5700	180.038	195.391	1.1381	-0.41	0.00	0.00	1.06521	4.006	28.561						928.31
5850	175.050	194.977	1.1381	-0.44	0.00	0.03	1.06523	4.311	28.561						902.59
6000	166.842	190.600	1.1379	-0.44	0.00	0.00	1.06530	4.610	28.561						860.27
6150	158.336	185.405	1.1379	-0.51	0.00	0.00	1.06533	4.873	28.561						816.41
6300	157.875	189.374	1.1379	-0.49	0.00	0.03	1.06532	5.086	28.561						814.03
6450	162.112	199.087	1.1380	-0.50	0.01	0.08	1.06526	5.345	28.561						835.88
6600	166.503	209.234	1.1380	-0.46	0.01	0.08	1.06528	5.593	28.561						858.52
6750	178.091	228.883	1.1379	-0.43	0.00	0.00	1.06532	5.835	28.560						918.27
6800	181.291	234.720	1.1379	-0.48	0.00	0.00	1.06532	5.956	28.560						934.77

Vehicle Folder: 2010 camaro 3800
 Date: 29-Jan-2013
 Time: 13:28:08
 Run ID: stock 2
 Run No: 2

Correction Method: SAE

Vehicle Specification
 Wheel Diameter (mm): 600.0
 Weight (Kg): 1400.00
 Drive Ratio: 5.07500000
 Trans.C. Factor: 1.000000
 Gearbox: MANUAL
 Gear: 4
 Control Mode: CUSTOM

Run Comment:



EngRPM	TorqFly lbft	PowFly HP	AirDens Kg/m3	MAP PSI	Lambda	AFR	PCRatio P/PC	Time sec	Baro InHg						T. Effort lb
3508	207.570	138.658	1.1465	-0.36	0.00	0.00	1.06210	0.000	28.522						1070.27
3600	191.686	131.389	1.1469	-0.30	0.00	0.05	1.06185	0.367	28.523						988.37
3750	179.390	128.084	1.1468	-0.37	0.01	0.12	1.06190	0.627	28.524						924.97
3900	177.653	131.918	1.1468	-0.39	0.00	0.05	1.06192	0.834	28.524						916.01
4050	182.987	141.105	1.1470	-0.35	0.01	0.14	1.06178	1.047	28.525						943.52
4200	188.447	150.697	1.1468	-0.38	0.00	0.00	1.06187	1.306	28.525						971.67
4350	190.568	157.836	1.1469	-0.30	0.00	0.04	1.06179	1.587	28.526						982.61
4500	192.648	165.044	1.1467	-0.31	0.00	0.00	1.06191	1.867	28.528						993.33
4650	188.912	167.255	1.1468	-0.29	0.00	0.00	1.06181	2.189	28.528						974.07
4800	180.839	165.272	1.1470	-0.39	0.01	0.12	1.06171	2.480	28.529						932.44
4950	166.860	157.262	1.1470	-0.35	0.00	0.03	1.06171	2.783	28.529						860.36
5100	152.841	148.415	1.1466	-0.33	0.00	0.00	1.06193	3.059	28.529						788.08
5250	143.122	143.064	1.1467	-0.31	0.00	0.00	1.06189	3.313	28.529						737.96
5400	143.665	147.710	1.1468	-0.35	0.00	0.00	1.06183	3.520	28.529						740.76
5550	147.236	155.587	1.1468	-0.36	0.00	0.00	1.06182	3.772	28.529						759.18
5700	144.825	157.170	1.1465	-0.38	0.00	0.00	1.06199	4.062	28.529						746.75
5850	143.882	160.261	1.1466	-0.27	0.01	0.10	1.06192	4.327	28.531						741.88
6000	151.143	172.657	1.1468	-0.33	0.01	0.12	1.06179	4.554	28.531						779.32
6150	156.190	182.901	1.1469	-0.34	0.00	0.00	1.06176	4.849	28.530						805.35
6300	152.169	182.530	1.1470	-0.37	0.00	0.00	1.06169	5.165	28.529						784.62
6450	148.404	182.251	1.1474	-0.38	0.00	0.00	1.06151	5.439	28.530						765.20
6600	153.697	193.141	1.1474	-0.36	0.00	0.02	1.06152	5.651	28.528						792.49
6750	165.210	212.328	1.1471	-0.28	0.00	0.00	1.06165	5.890	28.528						851.86
6800	167.922	217.412	1.1470	-0.30	0.00	0.02	1.06173	6.014	28.529						865.84