

Vehicle Folder: 2010 mustang v 6
 Date: 24-Jun-2013
 Time: 20:38:07
 Run ID: run1stock
 Run No: 1

Correction Method: SAE

Vehicle Specification
 Wheel Diameter (mm): 600.0
 Weight (Kg): 1400.00
 Drive Ratio: 7.67000000
 Trans.C. Factor: 1.000000
 Gearbox: MANUAL
 Gear: 4
 Control Mode: CUSTOM

Run Comment:



EngRPM	Torque lbft	Power HP	Temp °F	MAP PSI	Lambda	AFR	PCRatio P/PC	Time sec	Baro InHg						T.Effort lb
3017	242.302	139.195	82.7	-0.40	0.00	0.00	1.09129	0.000	28.792						1888.19
3150	224.719	134.778	82.8	-0.42	0.00	0.00	1.09160	0.383	28.792						1751.18
3300	219.771	138.086	82.7	-0.46	0.00	0.00	1.09148	0.587	28.792						1712.61
3450	221.482	145.487	82.7	-0.45	0.00	0.00	1.09131	0.760	28.791						1725.95
3600	226.854	155.495	82.7	-0.38	0.00	0.00	1.09130	0.926	28.791						1767.81
3750	234.744	167.607	82.7	-0.42	0.00	0.04	1.09135	1.109	28.791						1829.30
3900	245.067	181.954	82.7	-0.42	0.00	0.00	1.09132	1.343	28.791						1909.74
4050	247.723	191.024	82.8	-0.42	0.01	0.09	1.09164	1.726	28.791						1930.44
4200	243.157	194.448	82.9	-0.43	0.01	0.13	1.09169	2.023	28.792						1894.85
4350	248.098	205.484	82.9	-0.40	0.00	0.02	1.09166	2.211	28.793						1933.36
4500	248.449	212.871	82.8	-0.43	0.00	0.03	1.09145	2.542	28.793						1936.09
4650	234.551	207.662	82.8	-0.42	0.00	0.05	1.09152	2.890	28.794						1827.79
4800	226.774	207.254	82.9	-0.45	0.00	0.07	1.09158	3.141	28.795						1767.19
4950	221.868	209.106	82.8	-0.44	0.00	0.03	1.09154	3.371	28.794						1728.96
5100	220.513	214.127	82.8	-0.43	0.00	0.00	1.09151	3.583	28.794						1718.40
5250	221.861	221.772	82.8	-0.43	0.00	0.00	1.09149	3.795	28.794						1728.90
5400	224.853	231.185	82.8	-0.41	0.00	0.00	1.09154	4.016	28.793						1752.22
5550	227.588	240.496	82.8	-0.45	0.01	0.08	1.09143	4.273	28.793						1773.53
5700	226.024	245.299	82.8	-0.40	0.01	0.09	1.09142	4.573	28.793						1761.34
5850	223.893	249.381	82.8	-0.45	0.00	0.00	1.09150	4.851	28.794						1744.74
6000	219.639	250.915	82.7	-0.42	0.00	0.00	1.09132	5.126	28.794						1711.58
6150	214.459	251.123	82.7	-0.45	0.01	0.12	1.09129	5.393	28.793						1671.22
6300	209.009	250.710	82.7	-0.41	0.00	0.00	1.09136	5.652	28.793						1628.75
6450	205.856	252.807	82.7	-0.43	0.00	0.00	1.09140	5.910	28.793						1604.18
6500	206.834	255.977	82.8	-0.45	0.01	0.09	1.09140	6.006	28.793						1611.80

Vehicle Folder: 2010 mustang v 6
 Date: 25-Jun-2013
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1029070

Axle load
 R.F

Correction Method: SAE

Vehicle Specification
 Wheel Diameter (mm): 600.0
 Weight (Kg): 1400.00
 Drive Ratio: 7.64000000
 Trans.C. Factor: 1.000000
 Gearbox: MANUAL
 Gear: 4
 Control Mode: CUSTOM

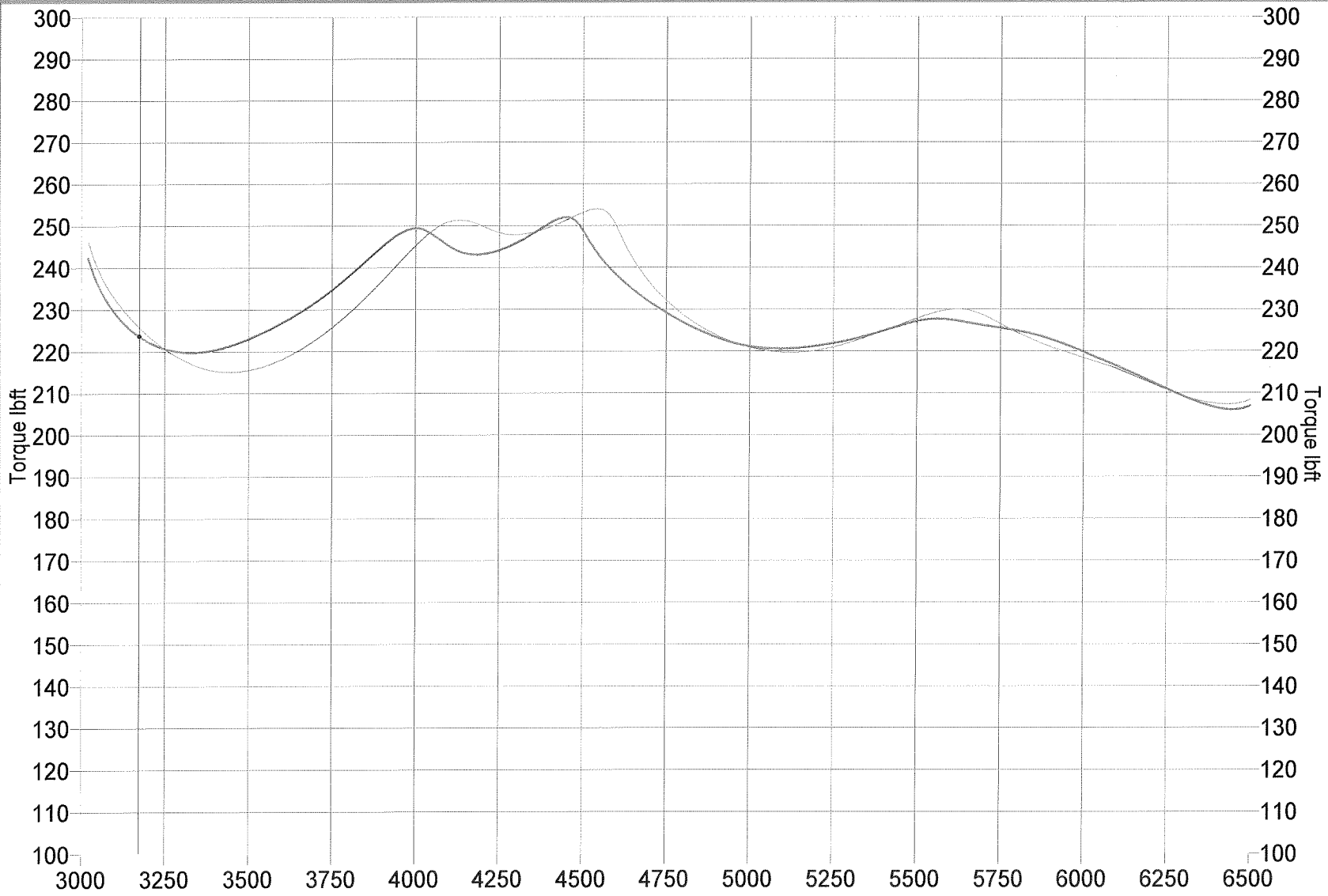
Run Comment:



EngRPM	Torque lbft	Power HP	Temp °F	MAP PSI	Lambda	AFR	PCRatio P/PC	Time sec	Baro InHg							T.Effort lb
3018	246.149	141.463	81.5	-0.55	0.01	0.14	1.08782	0.000	28.708							1910.67
3150	227.315	136.334	81.4	-0.50	0.00	0.06	1.08772	0.429	28.709							1764.47
3300	217.983	136.963	81.4	-0.55	0.00	0.07	1.08775	0.666	28.708							1692.04
3450	215.001	141.230	81.4	-0.53	0.01	0.17	1.08783	0.860	28.707							1668.89
3600	218.117	149.506	81.4	-0.57	0.00	0.05	1.08783	1.020	28.707							1693.08
3750	225.808	161.227	81.4	-0.57	0.00	0.00	1.08780	1.172	28.708							1752.78
3900	236.965	175.961	81.4	-0.56	0.00	0.00	1.08783	1.351	28.708							1839.38
4050	248.829	191.877	81.5	-0.50	0.01	0.12	1.08785	1.625	28.709							1931.47
4200	249.731	199.705	81.4	-0.52	0.00	0.01	1.08772	2.019	28.709							1938.47
4350	248.331	205.677	81.5	-0.55	0.00	0.07	1.08789	2.291	28.709							1927.60
4500	253.114	216.868	81.5	-0.49	0.01	0.18	1.08783	2.498	28.708							1964.74
4650	241.632	213.931	81.4	-0.50	0.00	0.03	1.08774	2.922	28.709							1875.61
4800	228.540	208.867	81.4	-0.54	0.01	0.11	1.08773	3.205	28.708							1773.98
4950	222.020	209.249	81.4	-0.53	0.00	0.07	1.08780	3.437	28.707							1723.37
5100	219.633	213.273	81.4	-0.50	0.01	0.11	1.08779	3.646	28.707							1704.85
5250	220.932	220.843	81.4	-0.52	0.01	0.09	1.08780	3.840	28.706							1714.92
5400	224.857	231.189	81.4	-0.54	0.01	0.09	1.08775	4.042	28.706							1745.39
5550	229.060	242.053	81.4	-0.54	0.00	0.00	1.08775	4.281	28.706							1778.02
5700	228.349	247.823	81.4	-0.56	0.00	0.00	1.08778	4.605	28.706							1772.50
5850	222.442	247.766	81.4	-0.48	0.01	0.15	1.08777	4.915	28.706							1726.65
6000	218.177	249.264	81.4	-0.51	0.00	0.00	1.08777	5.177	28.706							1693.54
6150	213.917	250.488	81.4	-0.52	0.00	0.00	1.08778	5.431	28.705							1660.48
6300	209.074	250.788	81.4	-0.54	0.01	0.19	1.08783	5.679	28.706							1622.88
6450	207.189	254.444	81.4	-0.56	0.00	0.00	1.08787	5.932	28.706							1608.25
6500	208.244	257.722	81.4	-0.57	0.00	0.00	1.08787	6.028	28.705							1616.44

RHAS-SP V1.7-04 VIEWER

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 1

Eng rpm

Torque

Torque

Comparison AP 3

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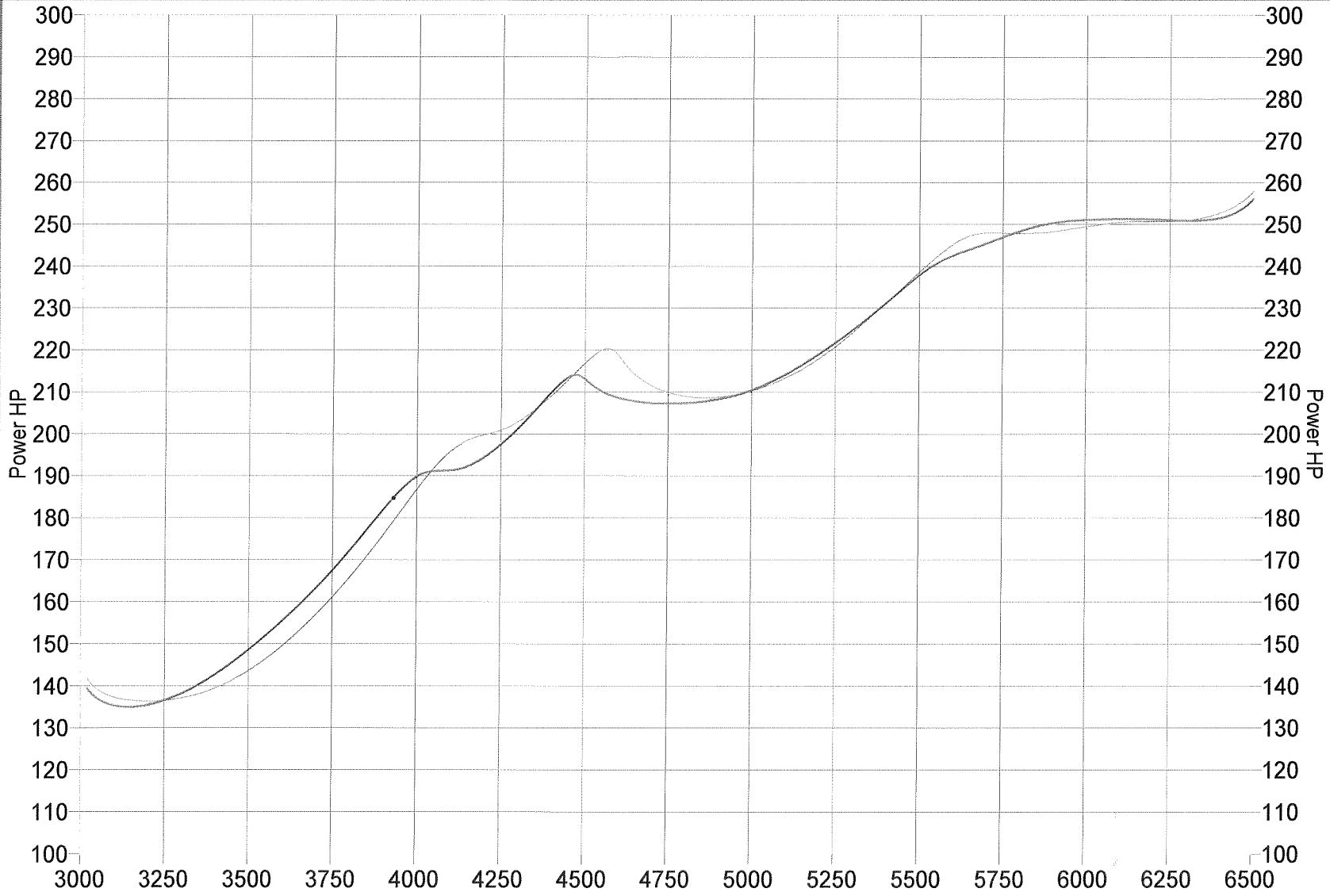
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RHAS-SP V1.7-04 VIEWER

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 1

Eng rpm

Power

Power

Comparison AP 3

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