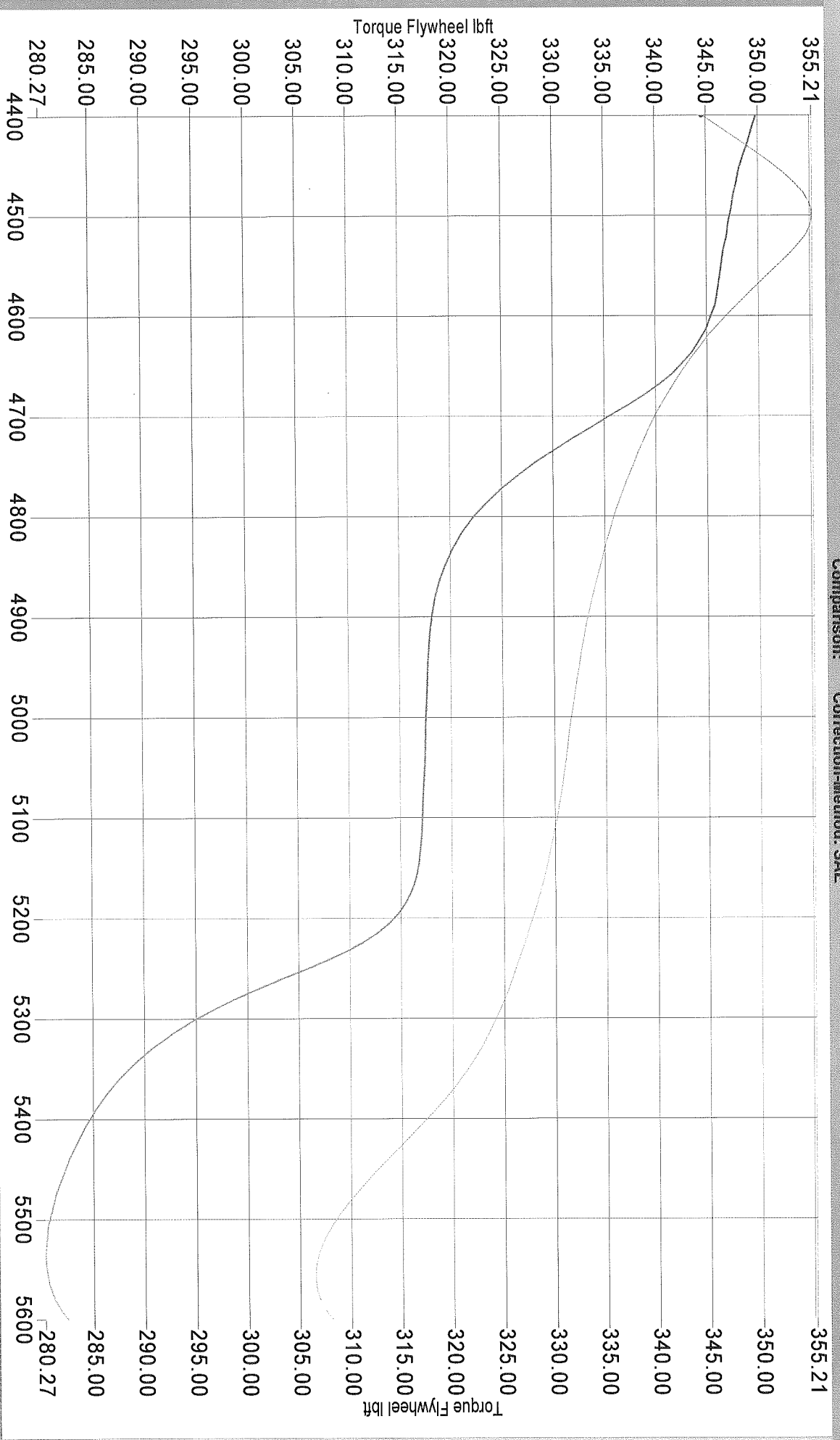


Plot 1 (Thick) X Axis Y Axis (Left) Y Axis (Right) Show ShowLock Plot 2 (Thin)
 Comparison AP 1 Eng rpm Power Flywheel Power Flywheel Ave. Data Cursor

Folder: 2008 chevy hd 60 Folder: 2008 chevy hd 60
 Run ID: HD stockrun 1 Run ID: HD 4in single 2
 Date: 19-Jul-2010 12:58:28 Date: 20-Jul-2010 12:31:07



Plot 1 (Thick) X Axis Y Axis (Left) Y Axis (Right) Show ShowLock Plot 2 (Thin)
 Ave. Data Cursor
 Comparison AP 1 Eng rpm Torque Flywheel Torque Flywheel Source AP 4

Folder: 2008 chevy hd 60 Folder: 2008 chevy hd 60
 Run ID: HD stockrun 1 Run ID: HD 4in single 2
 Date: 19-Jul-2010 12:58:28 Date: 20-Jul-2010 12:31:07

Vehicle Folder: 2008 chevy hd 60
 Date: 20-Jul-2010
 Time: 12:31:07
 Run ID: HD 4in single 2
 Run No: 4
 Correction Method: SAE

Vehicle Specification
 Wheel Diameter (mm): 600.0
 Weight (kg): 1400.00
 Drive Ratio: 5.57100000
 Trans. G. Factor: 1.000000
 Gearbox: MANUAL
 Gear: 4
 Control Mode: CUSTOM

Run Comment:



EngrPM	Torg lbf-ft	Power HP	Temp °F	MAP PSI	Lambda	AFR	PCRatio P/PC	Time sec	Baro InHg	T. Effort lb
3638	1689.784	210.092	81.5	0.01	0.00	0.06	1.07978	0.000	28.860	1716.82
3700	1786.011	225.849	81.5	-0.05	0.01	0.13	1.07983	0.174	28.860	1814.59
3800	1814.819	235.695	81.0	0.03	0.01	0.10	1.07896	0.583	28.860	1843.86
3900	1787.677	238.304	81.4	-0.01	0.01	0.17	1.07966	0.885	28.859	1816.28
4000	1771.953	242.240	81.5	-0.01	0.00	0.07	1.07979	1.127	28.860	1800.30
4100	1778.997	249.283	81.5	-0.02	0.01	0.11	1.07979	1.333	28.859	1807.46
4200	1805.590	259.180	81.4	-0.06	0.00	0.06	1.07963	1.523	28.858	1834.48
4300	1851.149	272.047	81.5	0.01	0.01	0.14	1.07988	1.715	28.857	1880.77
4400	1920.048	288.734	81.6	0.00	0.00	0.05	1.08018	1.917	28.856	1950.77
4500	1978.829	304.337	81.7	-0.06	0.00	0.00	1.08033	2.215	28.856	2010.49
4600	1932.717	303.850	81.3	0.01	0.00	0.00	1.07961	2.567	28.858	1963.64
4700	1893.764	304.199	81.5	-0.02	0.00	0.04	1.07988	2.826	28.857	1924.06
4800	1871.302	306.986	81.5	0.02	0.00	0.05	1.07995	3.058	28.857	1901.24
4900	1856.803	310.953	81.4	-0.08	0.00	0.04	1.07982	3.270	28.857	1886.51
5000	1847.522	315.713	81.1	-0.06	0.00	0.06	1.07928	3.494	28.857	1877.08
5100	1839.534	320.635	81.4	-0.01	0.00	0.02	1.07975	3.728	28.856	1868.97
5200	1826.120	324.538	81.6	0.02	0.00	0.03	1.08023	3.969	28.855	1855.34
5300	1805.972	327.130	81.6	-0.03	0.01	0.09	1.08024	4.220	28.855	1834.87
5400	1768.495	326.386	81.5	-0.05	0.00	0.07	1.08008	4.481	28.855	1796.79
5500	1719.021	323.130	81.5	0.05	0.00	0.05	1.08006	4.732	28.855	1746.53
5600	1716.938	328.606	81.5	0.04	0.00	0.04	1.07996	5.000	28.854	1744.41

Vehicle Folder: 2008 chevy hd 60
 Date: 19-Jul-2010
 Time: 12:58:28
 Run ID: HD stockrun 1
 Run No: 1
 Correction Method: SAE

Vehicle Specification
 Wheel Diameter (mm): 600.0
 Weight (kg): 1400.00
 Drive Ratio: 5.57100000
 Trans. C. Factor: 1.000000
 Gearbox: MANUAL
 Gear: 4
 Control Mode: CUSTOM

Run Comment:



EngRPM	Torq lbft	Power HP	Temp ° F	MAP PSI	Lambda	AFR	PCRatio P/PC	Time sec	Baro InHg	T. Effort lb
3511	1662.620	199.500	76.4	0.14	0.00	0.06	1.07011	0.000	28.923	1689.22
3600	1648.381	202.819	76.1	0.15	0.00	0.03	1.06963	0.229	28.922	1674.75
3700	1695.554	214.411	76.1	0.13	0.00	0.00	1.06963	0.367	28.922	1722.68
3800	1771.391	230.055	76.3	0.18	0.00	0.02	1.06994	0.508	28.923	1799.73
3900	1864.066	248.462	76.4	0.19	0.01	0.15	1.07017	0.698	28.922	1893.89
4000	1946.468	266.072	76.4	0.17	0.01	0.21	1.07007	0.983	28.922	1977.61
4100	1966.370	275.539	76.1	0.17	0.00	0.02	1.06950	1.323	28.923	1997.83
4200	1957.023	280.915	76.4	0.17	0.00	0.00	1.07007	1.605	28.922	1988.34
4300	1955.684	287.409	76.4	0.10	0.00	0.00	1.07017	1.847	28.923	1986.98
4400	1948.944	293.080	76.2	0.19	0.00	0.00	1.06972	2.094	28.923	1980.13
4500	1934.801	297.565	76.0	0.18	0.01	0.10	1.06927	2.341	28.924	1965.76
4600	1924.406	302.544	76.4	0.16	0.00	0.04	1.06996	2.584	28.924	1955.20
4700	1869.058	300.230	76.4	0.18	0.00	0.00	1.07006	2.885	28.924	1898.96
4800	1795.515	294.553	75.9	0.18	0.01	0.10	1.06911	3.143	28.924	1824.24
4900	1772.634	296.858	76.1	0.17	0.00	0.06	1.06942	3.344	28.924	1801.00
5000	1769.007	302.296	76.4	0.17	0.01	0.10	1.06995	3.543	28.924	1797.31
5100	1766.787	307.955	76.3	0.13	0.00	0.00	1.06978	3.757	28.925	1795.06
5200	1751.290	311.240	76.0	0.17	0.01	0.12	1.06924	4.014	28.924	1779.31
5300	1643.708	297.738	75.9	0.17	0.01	0.10	1.06907	4.351	28.925	1670.01
5400	1585.945	292.695	76.3	0.12	0.00	0.07	1.06971	4.573	28.924	1611.32
5500	1563.844	293.961	76.4	0.19	0.01	0.12	1.06989	4.770	28.923	1588.87
5600	1573.932	301.236	76.3	0.14	0.00	0.00	1.06982	5.001	28.923	1599.12