

**1.2 Hz**

Volt	Volt	Volt	Volt	Volt	Volt	Time Stamp
0.025634766	0.366210938	-0.4943848	-0.723876953	0.023193359	0.238037109	7/10/2008
0.061035156	0.087890625	-0.4614258	-0.670166016	0.068359375	0.061035156	7/10/2008
0.064697266	0.126953125	-0.4528809	-0.6640625	0.072021484	0.095214844	7/10/2008
0.083007813	0.177001953	-0.4528809	-0.659179688	0.090332031	0.131835938	7/10/2008
0.080566406	0.223388672	-0.4455566	-0.657958984	0.090332031	0.164794922	7/10/2008
0.085449219	0.262451172	-0.4382324	-0.654296875	0.09765625	0.196533203	7/10/2008
0.09765625	0.296630859	-0.4309082	-0.649414063	0.114746094	0.222167969	7/10/2008
0.111083984	0.318603516	-0.4321289	-0.646972656	0.134277344	0.240478516	7/10/2008
0.123291016	0.341796875	-0.4272461	-0.635986328	0.144042969	0.262451172	7/10/2008
0.133056641	0.355224609	-0.4199219	-0.631103516	0.157470703	0.2734375	7/10/2008
0.145263672	0.355224609	-0.4162598	-0.629882813	0.173339844	0.2734375	7/10/2008
0.150146484	0.340576172	-0.4162598	-0.627441406	0.177001953	0.266113281	7/10/2008
0.141601563	0.328369141	-0.4138184	-0.626220703	0.163574219	0.251464844	7/10/2008
0.139160156	0.296630859	-0.4101563	-0.623779297	0.162353516	0.231933594	7/10/2008
0.130615234	0.250244141	-0.4101563	-0.623779297	0.157470703	0.197753906	7/10/2008
0.1171875	0.201416016	-0.4138184	-0.622558594	0.139160156	0.15625	7/10/2008
0.09765625	0.144042969	-0.4138184	-0.625	0.1171875	0.112304688	7/10/2008
0.090332031	0.080566406	-0.4162598	-0.625	0.108642578	0.057373047	7/10/2008
0.078125	0.021972656	-0.423584	-0.627441406	0.095214844	0.021972656	7/10/2008
0.065917969	0.045166016	-0.4321289	-0.628662109	0.078125	0.032958984	7/10/2008
0.065917969	0.09765625	-0.4443359	-0.629882813	0.063476563	0.072021484	7/10/2008
0.046386719	0.148925781	-0.4541016	-0.628662109	0.054931641	0.108642578	7/10/2008
0.037841797	0.194091797	-0.4663086	-0.627441406	0.041503906	0.140380859	7/10/2008
0.020751953	0.225830078	-0.4772949	-0.628662109	0.024414063	0.166015625	7/10/2008
0.008544922	0.247802734	-0.489502	-0.631103516	0.012207031	0.184326172	7/10/2008
0.002441406	0.260009766	-0.4980469	-0.629882813	0.003662109	0.191650391	7/10/2008
0.012207031	0.264892578	-0.5041504	-0.631103516	0.008544922	0.198974609	7/10/2008
0.017089844	0.260009766	-0.5102539	-0.634765625	0.014648438	0.192871094	7/10/2008
0.015869141	0.247802734	-0.5090332	-0.637207031	0.014648438	0.183105469	7/10/2008
0.010986328	0.230712891	-0.5114746	-0.649414063	0.009765625	0.166015625	7/10/2008
0.003662109	0.202636719	-0.5078125	-0.654296875	0.002441406	0.144042969	7/10/2008
0.004882813	0.170898438	-0.489502	-0.659179688	0.004882813	0.120849609	7/10/2008
0.015869141	0.130615234	-0.4943848	-0.665283203	0.01953125	0.091552734	7/10/2008
0.035400391	0.086669922	-0.4858398	-0.678710938	0.037841797	0.05859375	7/10/2008
0.043945313	0.0390625	-0.4760742	-0.68359375	0.050048828	0.023193359	7/10/2008
0.053710938	0.015869141	-0.4663086	-0.692138672	0.059814453	0.014648438	7/10/2008
0.056152344	0.075683594	-0.4675293	-0.701904297	0.062255859	0.046386719	7/10/2008
0.065917969	0.134277344	-0.4602051	-0.708007813	0.070800781	0.092773438	7/10/2008

**[cont. 1.2 Hz]**

0.069580078	0.189208984	-0.4528809	-0.710449219	0.078125	0.129394531	7/10/2008
0.075683594	0.242919922	-0.4443359	-0.717773438	0.095214844	0.164794922	7/10/2008
0.089111328	0.291748047	-0.4418945	-0.720214844	0.101318359	0.196533203	7/10/2008
0.102539063	0.343017578	-0.4333496	-0.721435547	0.118408203	0.234375	7/10/2008
0.111083984	0.386962891	-0.4284668	-0.728759766	0.129394531	0.257568359	7/10/2008
0.124511719	0.421142578	-0.4223633	-0.727539063	0.144042969	0.277099609	7/10/2008
0.13671875	0.441894531	-0.423584	-0.737304688	0.159912109	0.290527344	7/10/2008
0.145263672	0.451660156	-0.4162598	-0.734863281	0.173339844	0.299072266	7/10/2008
0.137939453	0.444335938	-0.4138184	-0.734863281	0.164794922	0.294189453	7/10/2008
0.129394531	0.419921875	-0.4101563	-0.738525391	0.157470703	0.274658203	7/10/2008
0.125732422	0.379638672	-0.4101563	-0.739746094	0.152587891	0.251464844	7/10/2008
0.114746094	0.33203125	-0.4101563	-0.7421875	0.13671875	0.218505859	7/10/2008
0.098876953	0.255126953	-0.4101563	-0.744628906	0.123291016	0.169677734	7/10/2008
0.095214844	0.180664063	-0.4138184	-0.744628906	0.114746094	0.118408203	7/10/2008
0.083007813	0.09765625	-0.4187012	-0.747070313	0.09765625	0.063476563	7/10/2008
0.067138672	0.012207031	-0.4272461	-0.745849609	0.075683594	0.007324219	7/10/2008
0.052490234	0.070800781	-0.435791	-0.744628906	0.05859375	0.042724609	7/10/2008
0.043945313	0.155029297	-0.435791	-0.7421875	0.050048828	0.095214844	7/10/2008
0.026855469	0.216064453	-0.447998	-0.739746094	0.031738281	0.135498047	7/10/2008
0.026855469	0.267333984	-0.4589844	-0.733642578	0.018310547	0.172119141	7/10/2008
0.002441406	0.313720703	-0.4699707	-0.731201172	0.002441406	0.203857422	7/10/2008
0.012207031	0.349121094	-0.4833984	-0.727539063	0.008544922	0.225830078	7/10/2008

Input Power	Output Power
Shaft 1	Shaft 2
0.073506673 Average V	0.231934 Average V
7.350667318 W	23.19336 W

Input Speed	Output Speed
Shaft 1	Shaft 2
-0.4473877 Average V	-0.679647 Average V
-44.7387695 rpm	-67.96468 rpm

Input Torque	Output Torque
Shaft 1	Shaft 2
0.085205078 Average V	0.163432 Average V
1.704101563 NM	3.268636 NM