

2.0 Hz

Volt	Volt	Volt	Volt	Volt	Volt	Time Stamp
0.072021484	0.445556641	-0.5822754	-0.803222656	0.063476563	0.270996094	7/10/2008
0.064697266	0.250244141	-0.5969238	-0.778808594	0.056152344	0.157470703	7/10/2008
0.063476563	0.075683594	-0.6030273	-0.756835938	0.053710938	0.0390625	7/10/2008
0.059814453	0.09765625	-0.6152344	-0.723876953	0.051269531	0.064697266	7/10/2008
0.065917969	0.280761719	-0.6201172	-0.712890625	0.053710938	0.184326172	7/10/2008
0.064697266	0.406494141	-0.6225586	-0.704345703	0.052490234	0.29296875	7/10/2008
0.070800781	0.557861328	-0.6262207	-0.704345703	0.056152344	0.375976563	7/10/2008
0.063476563	0.671386719	-0.625	-0.710449219	0.053710938	0.450439453	7/10/2008
0.070800781	0.759277344	-0.6213379	-0.721435547	0.05859375	0.500488281	7/10/2008
0.075683594	0.831298828	-0.6140137	-0.750732422	0.062255859	0.524902344	7/10/2008
0.087890625	0.859375	-0.6079102	-0.792236328	0.073242188	0.513916016	7/10/2008
0.109863281	0.817871094	-0.6018066	-0.815429688	0.086669922	0.478515625	7/10/2008
0.134277344	0.745849609	-0.5932617	-0.865478516	0.112304688	0.407714844	7/10/2008
0.150146484	0.620117188	-0.5859375	-0.908203125	0.128173828	0.323486328	7/10/2008
0.163574219	0.415039063	-0.5773926	-0.947265625	0.137939453	0.205078125	7/10/2008
0.173339844	0.152587891	-0.5712891	-0.980224609	0.150146484	0.070800781	7/10/2008
0.190429688	0.109863281	-0.5651855	-1.009521484	0.164794922	0.053710938	7/10/2008
0.203857422	0.417480469	-0.5541992	-1.026611328	0.179443359	0.201416016	7/10/2008
0.220947266	0.703125	-0.5480957	-1.040039063	0.1953125	0.325927734	7/10/2008
0.240478516	0.971679688	-0.5395508	-1.048583984	0.216064453	0.446777344	7/10/2008
0.242919922	1.136474609	-0.5334473	-1.048583984	0.222167969	0.521240234	7/10/2008
0.240478516	1.251220703	-0.526123	-1.044921875	0.223388672	0.577392578	7/10/2008
0.213623047	1.281738281	-0.5236816	-1.027832031	0.198974609	0.599365234	7/10/2008
0.181884766	1.240234375	-0.5236816	-1.004638672	0.169677734	0.594482422	7/10/2008
0.142822266	1.120605469	-0.526123	-0.970458984	0.134277344	0.556640625	7/10/2008
0.114746094	0.985107422	-0.5285645	-0.953369141	0.104980469	0.496826172	7/10/2008
0.093994141	0.795898438	-0.5383301	-0.906982422	0.086669922	0.422363281	7/10/2008
0.070800781	0.598144531	-0.5517578	-0.885009766	0.063476563	0.325927734	7/10/2008
0.056152344	0.386962891	-0.5651855	-0.833740234	0.053710938	0.225830078	7/10/2008
0.057373047	0.17578125	-0.5786133	-0.809326172	0.053710938	0.109863281	7/10/2008
0.054931641	0.001220703	-0.6018066	-0.788574219	0.046386719	0	7/10/2008
0.048828125	0.192871094	-0.612793	-0.751953125	0.0390625	0.119628906	7/10/2008
0.046386719	0.369873047	-0.6201172	-0.739746094	0.036621094	0.238037109	7/10/2008
0.047607422	0.526123047	-0.6262207	-0.731201172	0.043945313	0.344238281	7/10/2008
0.050048828	0.650634766	-0.6274414	-0.726318359	0.040283203	0.424804688	7/10/2008
0.043945313	0.76171875	-0.6274414	-0.731201172	0.036621094	0.494384766	7/10/2008
0.061035156	0.852050781	-0.6225586	-0.749511719	0.052490234	0.541992188	7/10/2008

[cont. 2.0 Hz]

0.070800781	0.895996094	-0.6213379	-0.764160156	0.059814453	0.554199219	7/10/2008
0.087890625	0.903320313	-0.6115723	-0.802001953	0.073242188	0.534667969	7/10/2008
0.115966797	0.866699219	-0.6079102	-0.843505859	0.091552734	0.485839844	7/10/2008
0.131835938	0.772705078	-0.5969238	-0.885009766	0.108642578	0.412597656	7/10/2008
0.140380859	0.589599609	-0.5908203	-0.903320313	0.114746094	0.311279297	7/10/2008
0.144042969	0.390625	-0.5822754	-0.941162109	0.120849609	0.194091797	7/10/2008
0.161132813	0.1171875	-0.5725098	-0.974121094	0.13671875	0.053710938	7/10/2008
0.186767578	0.144042969	-0.5688477	-0.997314453	0.159912109	0.069580078	7/10/2008
0.202636719	0.454101563	-0.5566406	-1.009521484	0.177001953	0.218505859	7/10/2008
0.217285156	0.711669922	-0.5505371	-1.025390625	0.192871094	0.346679688	7/10/2008
0.230712891	0.952148438	-0.5432129	-1.025390625	0.205078125	0.447998047	7/10/2008
0.220947266	1.104736328	-0.5383301	-1.019287109	0.201416016	0.522460938	7/10/2008
0.1953125	1.186523438	-0.5334473	-1.013183594	0.168457031	0.567626953	7/10/2008
0.173339844	1.206054688	-0.5334473	-0.994873047	0.158691406	0.584716797	7/10/2008
0.140380859	1.146240234	-0.5334473	-0.961914063	0.119628906	0.572509766	7/10/2008
0.104980469	1.024169922	-0.5371094	-0.921630859	0.096435547	0.532226563	7/10/2008
0.087890625	0.87890625	-0.546875	-0.902099609	0.078125	0.471191406	7/10/2008
0.078125	0.726318359	-0.5529785	-0.876464844	0.072021484	0.391845703	7/10/2008
0.052490234	0.524902344	-0.567627	-0.826416016	0.047607422	0.311279297	7/10/2008
0.043945313	0.316162109	-0.5932617	-0.799560547	0.036621094	0.185546875	7/10/2008
0.053710938	0.122070313	-0.6030273	-0.773925781	0.043945313	0.078125	7/10/2008
0.046386719	0.063476563	-0.612793	-0.733642578	0.040283203	0.037841797	7/10/2008
0.095214844	0.660400391	-0.5541992	-0.848388672	0.078125	0.374755859	7/10/2008

Input Power	Output Power
Shaft 1	Shaft 2
0.118265788 Average V	0.637899 Average V
11.82657878 W	63.78988 W

Input Speed	Output Speed
Shaft 1	Shaft 2
-0.57857259 Average V	-0.872437 Average V
-57.8572591 rpm	-87.24365 rpm

Input Torque	Output Torque
Shaft 1	Shaft 2
0.103230794 Average V	0.345683 Average V
2.064615885 NM	6.913656 NM