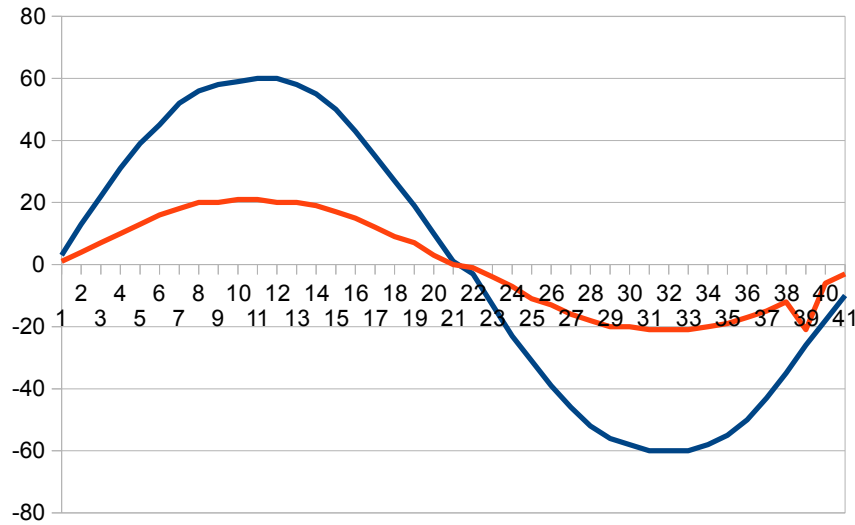


54W bulb

AD_CH4	AD_CH1
3	1
13	4
22	7
31	10
39	13
45	16
52	18
56	20
58	20
59	21
60	21
60	20
58	20
55	19
50	17
43	15
35	12
27	9
19	7
10	3
1	0
-3	-1
-13	-4
-23	-7
-31	-11
-39	-13
-46	-16
-52	-18
-56	-20
-58	-20
-60	-21
-60	-21
-60	-21
-58	-20
-55	-19
-50	-17
-43	-15
-35	-12
-26	-21
-18	-6
-10	-3



E[V]	I[A]	P[W]	E2	I2
7.28473	0.03636	0.2649	53.06725144	0.001322314
31.5672	0.14545	4.59159	996.4850548	0.021157025
53.4213	0.25455	13.5982	2853.838855	0.064793388
75.2755	0.36364	27.3729	5666.403181	0.132231405
94.7015	0.47273	44.768	8968.365493	0.223471074
109.271	0.58182	63.5758	11940.13157	0.338512397
126.269	0.65455	82.6485	15943.76088	0.428429752
135.982	0.72727	98.8957	18490.98895	0.52892562
140.838	0.72727	102.428	19835.35932	0.52892562
143.266	0.76364	109.403	20525.23358	0.583140496
145.695	0.76364	111.258	21226.90058	0.583140496
145.695	0.72727	105.96	21226.90058	0.52892562
140.838	0.72727	102.428	19835.35932	0.52892562
133.553	0.69091	92.2732	17836.49284	0.477355372
121.412	0.61818	75.0548	14740.90318	0.38214876
104.414	0.54545	56.9533	10902.37199	0.297520661
84.9885	0.43636	37.0859	7223.042557	0.190413223
65.5625	0.32727	21.4568	4298.447366	0.107107438
46.1366	0.25455	11.7439	2128.586419	0.064793388
24.2824	0.10909	2.64899	589.6361271	0.011900826
2.42824	0	0	5.896361271	0
-7.2847	-0.0364	0.2649	53.06725144	0.001322314
-31.567	-0.1455	4.59159	996.4850548	0.021157025
-55.85	-0.2545	14.2163	3119.175112	0.064793388
-75.276	-0.4	30.1102	5666.403181	0.16
-94.701	-0.4727	44.768	8968.365493	0.223471074
-111.7	-0.5818	64.9886	12476.70045	0.338512397
-126.27	-0.6545	82.6485	15943.76088	0.428429752
-135.98	-0.7273	98.8957	18490.98895	0.52892562
-140.84	-0.7273	102.428	19835.35932	0.52892562
-145.69	-0.7636	111.258	21226.90058	0.583140496
-145.69	-0.7636	111.258	21226.90058	0.583140496
-145.69	-0.7636	111.258	21226.90058	0.583140496
-140.84	-0.7273	102.428	19835.35932	0.52892562
-133.55	-0.6909	92.2732	17836.49284	0.477355372
-121.41	-0.6182	75.0548	14740.90318	0.38214876
-104.41	-0.5455	56.9533	10902.37199	0.297520661
-84.988	-0.4364	37.0859	7223.042557	0.190413223
-63.134	-0.7636	48.2116	3985.940219	0.583140496
-43.708	-0.2182	9.53637	1910.421052	0.047603306
-24.282	-0.1091	2.64899	589.6361271	0.011900826
<b>57.6899</b>	<b>104.9440439</b>	<b>0.554078172</b>	<b>58.14720397</b>	
		[W]	[V]rms	[A]rms [VA]

EEPROM data

```

    3  00D    0  16  01F    0  27  02D    0  34  0   38  0
3A   03B    0  3C    03C    03A    0  37  0   32  02B    0
    23  01B    0  13  00A    0   1  0FD    FF F3    FF E9    FF
E1   FF D9    FF D2    FF CC    FF C8    FF C6    FF C4    FF C4    FF
C4   FF C6    FF C9    FF CE    FF D5    FF DD    FF E6    FF EE    FF
F6   FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF
FF   FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF
FF   FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF
    1  0    4  0    7  00A    00D    0  10  0   12  0   14  0
    14  0   15  0   15  0   14  0   14  0   13  0   11  00F    0
0C   0    9  0    7  0    3  0    0  0FF    FF FC    FF F9    FF
F5   FF F3    FF F0    FF EE    FF EC    FF EC    FF EB    FF EB    FF
EB   FF EC    FF ED    FF EF    FF F1    FF F4    FF F7    FF FA    FF
FD   FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF
FF   FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF
FF   FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF FF    FF

```

```

    3      13      22      31      39      45      52      56      3      13      22      31      39      45      52      56
    58      59      60      60      58      55      50      43      58      59      60      60      58      55      50      43
    35      27      19      10      1      65533    65523    65513    35      27      19      10      1      -3      -13      -23
65505    65497    65490    65484    65480    65478    65476    65476    -31    -39    -46    -52    -56    -58    -60    -60
65476    65478    65481    65486    65493    65501    65510    65518    -60    -58    -55    -50    -43    -35    -26    -18
65526

```

```

    1      4      7      10      13      16      18      20      1      4      7      10      13      16      18      20
    20     21     21     20     20     19     17     15     20     21     21     20     20     19     17     15
    12      9      7      3      0    65535    65532    65529     12      9      7      3      0      -1      -4      -7
65525    65523    65520    65518    65516    65516    65515    65515    -11    -13    -16    -18    -20    -20    -21    -21
65515    65516    65517    65519    65521    65524    65527    65530    -21    -20    -19    -17    -15    -12     -9     -6
65533

```

```

1  3  1
2 13  4
3 22  7
4 31 10
5 39 13
6 45 16
7 52 18
8 56 20
9 58 20
10 59 21
11 60 21
12 60 20
13 58 20
14 55 19
15 50 17
16 43 15

```

EEPROM data

17	35	12
18	27	9
19	19	7
20	10	3
21	1	0
22	-3	-1
23	-13	-4
24	-23	-7
25	-31	-11
26	-39	-13
27	-46	-16
28	-52	-18
29	-56	-20
30	-58	-20
31	-60	-21
32	-60	-21
33	-60	-21
34	-58	-20
35	-55	-19
36	-50	-17
37	-43	-15
38	-35	-12
39	-26	-21
40	-18	-6
41	-10	-3