

TIME	VOLTAGE
0	7
0.001124	2.021989
0.002247	4.104859
0.003371	-2.02074
0.004494	-6.39889
0.005618	-5.43946
0.006742	-3.31472
0.007865	-3.32243
0.008989	1.989776
0.010112	7.419527
0.011236	3.613157
0.01236	4.988324
0.013483	2.354962
0.014607	-2.44223
0.01573	-7.25779
0.016854	-3.15926
0.017978	-5.53422
0.019101	-2.29817
0.020225	4.00872
0.021348	5.58124
0.022472	4.237405
0.023596	5.064246
0.024719	2.559796
0.025843	-5.56972
0.026966	-3.8162
0.02809	-5.40237
0.029213	-4.94725
0.030337	-1.73553
0.031461	5.607695
0.032584	3.432802
0.033708	5.535784
0.034831	5.779397
0.035955	-0.34619
0.037079	-4.17634
0.038202	-4.185
0.039326	-5.24553
0.040449	-6.45172
0.041573	2.187472
0.042697	2.858257
0.04382	4.622964

0.044944	5.875978
0.046067	5.593506
0.047191	-2.42088
0.048315	-2.76174
0.049438	-4.15273
0.050562	-7.49325
0.051685	-3.46406
0.052809	1.474292
0.053933	3.219578
0.055056	3.855633
0.05618	8.592475
0.057303	1.743649
0.058427	-0.90177
0.059551	-2.89736
0.060674	-4.96337
0.061798	-7.96219
0.062921	-1.47542
0.064045	1.297935
0.065169	1.78002
0.066292	7.050197
0.067416	6.236159
0.068539	1.879308
0.069663	-1.59437
0.070787	-1.33035
0.07191	-8.40001
0.073034	-5.06568
0.074157	-1.58528
0.075281	0.662545
0.076404	2.57818
0.077528	8.098046
0.078652	5.018334
0.079775	0.592638
0.080899	0.962611
0.082022	-4.69337
0.083146	-7.08411
0.08427	-4.99896
0.085393	-0.3013
0.086517	-1.59468
0.08764	5.966664
0.088764	6.790149
0.089888	3.932133

0.091011	1.566981
0.092135	0.498871
0.093258	-5.90983
0.094382	-7.21125
0.095506	-2.40449
0.096629	-3.40355
0.097753	1.202552
0.098876	5.696922
0.1	7
0.101124	2.021989
0.102247	4.104859
0.103371	-2.02074
0.104494	-6.39889
0.105618	-5.43946
0.106742	-3.31472
0.107865	-3.32243
0.108989	1.989776
0.110112	7.419527
0.111236	3.613157
0.11236	4.988324
0.113483	2.354962
0.114607	-2.44223
0.11573	-7.25779
0.116854	-3.15926
0.117978	-5.53422
0.119101	-2.29817
0.120225	4.00872
0.121348	5.58124
0.122472	4.237405
0.123596	5.064246
0.124719	2.559796
0.125843	-5.56972
0.126966	-3.8162
0.12809	-5.40237
0.129213	-4.94725
0.130337	-1.73553
0.131461	5.607695
0.132584	3.432802
0.133708	5.535784
0.134831	5.779397
0.135955	-0.34619

0.137079	-4.17634
0.138202	-4.185
0.139326	-5.24553
0.140449	-6.45172
0.141573	2.187472
0.142697	2.858257
0.14382	4.622964
0.144944	5.875978
0.146067	5.593506
0.147191	-2.42088
0.148315	-2.76174
0.149438	-4.15273
0.150562	-7.49325
0.151685	-3.46406
0.152809	1.474292
0.153933	3.219578
0.155056	3.855633
0.15618	8.592475
0.157303	1.743649
0.158427	-0.90177
0.159551	-2.89736
0.160674	-4.96337
0.161798	-7.96219
0.162921	-1.47542
0.164045	1.297935
0.165169	1.78002
0.166292	7.050197
0.167416	6.236159
0.168539	1.879308
0.169663	-1.59437
0.170787	-1.33035
0.17191	-8.40001
0.173034	-5.06568
0.174157	-1.58528
0.175281	0.662545
0.176404	2.57818
0.177528	8.098046
0.178652	5.018334
0.179775	0.592638
0.180899	0.962611
0.182022	-4.69337

0.183146	-7.08411
0.18427	-4.99896
0.185393	-0.3013
0.186517	-1.59468
0.18764	5.966664
0.188764	6.790149
0.189888	3.932133
0.191011	1.566981
0.192135	0.498871
0.193258	-5.90983
0.194382	-7.21125
0.195506	-2.40449
0.196629	-3.40355
0.197753	1.202552
0.198876	5.696922
0.2	7
0.201124	2.021989
0.202247	4.104859
0.203371	-2.02074
0.204494	-6.39889
0.205618	-5.43946
0.206742	-3.31472
0.207865	-3.32243
0.208989	1.989776
0.210112	7.419527
0.211236	3.613157
0.21236	4.988324
0.213483	2.354962
0.214607	-2.44223
0.21573	-7.25779
0.216854	-3.15926
0.217978	-5.53422
0.219101	-2.29817
0.220225	4.00872
0.221348	5.58124
0.222472	4.237405
0.223596	5.064246
0.224719	2.559796
0.225843	-5.56972
0.226966	-3.8162
0.22809	-5.40237

0.229213	-4.94725
0.230337	-1.73553
0.231461	5.607695
0.232584	3.432802
0.233708	5.535784
0.234831	5.779397
0.235955	-0.34619
0.237079	-4.17634
0.238202	-4.185
0.239326	-5.24553
0.240449	-6.45172
0.241573	2.187472
0.242697	2.858257
0.24382	4.622964
0.244944	5.875978
0.246067	5.593506
0.247191	-2.42088
0.248315	-2.76174
0.249438	-4.15273
0.250562	-7.49325
0.251685	-3.46406
0.252809	1.474292
0.253933	3.219578
0.255056	3.855633
0.25618	8.592475
0.257303	1.743649
0.258427	-0.90177
0.259551	-2.89736
0.260674	-4.96337
0.261798	-7.96219
0.262921	-1.47542
0.264045	1.297935
0.265169	1.78002
0.266292	7.050197
0.267416	6.236159
0.268539	1.879308
0.269663	-1.59437
0.270787	-1.33035
0.27191	-8.40001
0.273034	-5.06568
0.274157	-1.58528

0.275281	0.662545
0.276404	2.57818
0.277528	8.098046
0.278652	5.018334
0.279775	0.592638
0.280899	0.962611
0.282022	-4.69337
0.283146	-7.08411
0.28427	-4.99896
0.285393	-0.3013
0.286517	-1.59468
0.28764	5.966664
0.288764	6.790149
0.289888	3.932133
0.291011	1.566981
0.292135	0.498871
0.293258	-5.90983
0.294382	-7.21125
0.295506	-2.40449
0.296629	-3.40355
0.297753	1.202552
0.298876	5.696922
0.3	7
0.301124	2.021989
0.302247	4.104859
0.303371	-2.02074
0.304494	-6.39889
0.305618	-5.43946
0.306742	-3.31472
0.307865	-3.32243
0.308989	1.989776
0.310112	7.419527
0.311236	3.613157
0.31236	4.988324
0.313483	2.354962
0.314607	-2.44223
0.31573	-7.25779
0.316854	-3.15926
0.317978	-5.53422
0.319101	-2.29817
0.320225	4.00872

0.321348	5.58124
0.322472	4.237405
0.323596	5.064246
0.324719	2.559796
0.325843	-5.56972
0.326966	-3.8162
0.32809	-5.40237
0.329213	-4.94725
0.330337	-1.73553
0.331461	5.607695
0.332584	3.432802
0.333708	5.535784
0.334831	5.779397
0.335955	-0.34619
0.337079	-4.17634
0.338202	-4.185
0.339326	-5.24553
0.340449	-6.45172
0.341573	2.187472
0.342697	2.858257
0.34382	4.622964
0.344944	5.875978
0.346067	5.593506
0.347191	-2.42088
0.348315	-2.76174
0.349438	-4.15273
0.350562	-7.49325
0.351685	-3.46406
0.352809	1.474292
0.353933	3.219578
0.355056	3.855633
0.35618	8.592475
0.357303	1.743649
0.358427	-0.90177
0.359551	-2.89736
0.360674	-4.96337
0.361798	-7.96219
0.362921	-1.47542
0.364045	1.297935
0.365169	1.78002
0.366292	7.050197

0.367416	6.236159
0.368539	1.879308
0.369663	-1.59437
0.370787	-1.33035
0.37191	-8.40001
0.373034	-5.06568
0.374157	-1.58528
0.375281	0.662545
0.376404	2.57818
0.377528	8.098046
0.378652	5.018334
0.379775	0.592638
0.380899	0.962611
0.382022	-4.69337
0.383146	-7.08411
0.38427	-4.99896
0.385393	-0.3013
0.386517	-1.59468
0.38764	5.966664
0.388764	6.790149
0.389888	3.932133
0.391011	1.566981
0.392135	0.498871
0.393258	-5.90983
0.394382	-7.21125
0.395506	-2.40449
0.396629	-3.40355
0.397753	1.202552
0.398876	5.696922
0.4	7
0.401124	2.021989
0.402247	4.104859
0.403371	-2.02074
0.404494	-6.39889
0.405618	-5.43946
0.406742	-3.31472
0.407865	-3.32243
0.408989	1.989776
0.410112	7.419527
0.411236	3.613157
0.41236	4.988324

0.413483	2.354962
0.414607	-2.44223
0.41573	-7.25779
0.416854	-3.15926
0.417978	-5.53422
0.419101	-2.29817
0.420225	4.00872
0.421348	5.58124
0.422472	4.237405
0.423596	5.064246
0.424719	2.559796
0.425843	-5.56972
0.426966	-3.8162
0.42809	-5.40237
0.429213	-4.94725
0.430337	-1.73553
0.431461	5.607695
0.432584	3.432802
0.433708	5.535784
0.434831	5.779397
0.435955	-0.34619
0.437079	-4.17634
0.438202	-4.185
0.439326	-5.24553
0.440449	-6.45172
0.441573	2.187472
0.442697	2.858257
0.44382	4.622964
0.444944	5.875978
0.446067	5.593506
0.447191	-2.42088
0.448315	-2.76174
0.449438	-4.15273
0.450562	-7.49325
0.451685	-3.46406
0.452809	1.474292
0.453933	3.219578
0.455056	3.855633
0.45618	8.592475
0.457303	1.743649
0.458427	-0.90177

0.459551	-2.89736
0.460674	-4.96337
0.461798	-7.96219
0.462921	-1.47542
0.464045	1.297935
0.465169	1.78002
0.466292	7.050197
0.467416	6.236159
0.468539	1.879308
0.469663	-1.59437
0.470787	-1.33035
0.47191	-8.40001
0.473034	-5.06568
0.474157	-1.58528
0.475281	0.662545
0.476404	2.57818
0.477528	8.098046
0.478652	5.018334
0.479775	0.592638
0.480899	0.962611
0.482022	-4.69337
0.483146	-7.08411
0.48427	-4.99896
0.485393	-0.3013
0.486517	-1.59468
0.48764	5.966664
0.488764	6.790149
0.489888	3.932133
0.491011	1.566981
0.492135	0.498871
0.493258	-5.90983
0.494382	-7.21125
0.495506	-2.40449
0.496629	-3.40355
0.497753	1.202552
0.498876	5.696922
0.5	7
0.501124	2.021989
0.502247	4.104859
0.503371	-2.02074
0.504494	-6.39889

0.505618	-5.43946
0.506742	-3.31472
0.507865	-3.32243
0.508989	1.989776
0.510112	7.419527
0.511236	3.613157
0.51236	4.988324
0.513483	2.354962
0.514607	-2.44223
0.51573	-7.25779
0.516854	-3.15926
0.517978	-5.53422
0.519101	-2.29817
0.520225	4.00872
0.521348	5.58124
0.522472	4.237405
0.523596	5.064246
0.524719	2.559796
0.525843	-5.56972
0.526966	-3.8162
0.52809	-5.40237
0.529213	-4.94725
0.530337	-1.73553
0.531461	5.607695
0.532584	3.432802
0.533708	5.535784
0.534831	5.779397
0.535955	-0.34619
0.537079	-4.17634
0.538202	-4.185
0.539326	-5.24553
0.540449	-6.45172
0.541573	2.187472
0.542697	2.858257
0.54382	4.622964
0.544944	5.875978
0.546067	5.593506
0.547191	-2.42088
0.548315	-2.76174
0.549438	-4.15273
0.550562	-7.49325

0.551685	-3.46406
0.552809	1.474292
0.553933	3.219578
0.555056	3.855633
0.55618	8.592475
0.557303	1.743649
0.558427	-0.90177
0.559551	-2.89736
0.560674	-4.96337
0.561798	-7.96219
0.562921	-1.47542
0.564045	1.297935
0.565169	1.78002
0.566292	7.050197
0.567416	6.236159
0.568539	1.879308
0.569663	-1.59437
0.570787	-1.33035
0.57191	-8.40001
0.573034	-5.06568
0.574157	-1.58528
0.575281	0.662545
0.576404	2.57818
0.577528	8.098046
0.578652	5.018334
0.579775	0.592638
0.580899	0.962611
0.582022	-4.69337
0.583146	-7.08411
0.58427	-4.99896
0.585393	-0.3013
0.586517	-1.59468
0.58764	5.966664
0.588764	6.790149
0.589888	3.932133
0.591011	1.566981
0.592135	0.498871
0.593258	-5.90983
0.594382	-7.21125
0.595506	-2.40449
0.596629	-3.40355

0.597753	1.202552
0.598876	5.696922
0.6	7
0.601124	2.021989
0.602247	4.104859
0.603371	-2.02074
0.604494	-6.39889
0.605618	-5.43946
0.606742	-3.31472
0.607865	-3.32243
0.608989	1.989776
0.610112	7.419527
0.611236	3.613157
0.61236	4.988324
0.613483	2.354962
0.614607	-2.44223
0.61573	-7.25779
0.616854	-3.15926
0.617978	-5.53422
0.619101	-2.29817
0.620225	4.00872
0.621348	5.58124
0.622472	4.237405
0.623596	5.064246
0.624719	2.559796
0.625843	-5.56972
0.626966	-3.8162
0.62809	-5.40237
0.629213	-4.94725
0.630337	-1.73553
0.631461	5.607695
0.632584	3.432802
0.633708	5.535784
0.634831	5.779397
0.635955	-0.34619
0.637079	-4.17634
0.638202	-4.185
0.639326	-5.24553
0.640449	-6.45172
0.641573	2.187472
0.642697	2.858257

0.64382	4.622964
0.644944	5.875978
0.646067	5.593506
0.647191	-2.42088
0.648315	-2.76174
0.649438	-4.15273
0.650562	-7.49325
0.651685	-3.46406
0.652809	1.474292
0.653933	3.219578
0.655056	3.855633
0.65618	8.592475
0.657303	1.743649
0.658427	-0.90177
0.659551	-2.89736
0.660674	-4.96337
0.661798	-7.96219
0.662921	-1.47542
0.664045	1.297935
0.665169	1.78002
0.666292	7.050197
0.667416	6.236159
0.668539	1.879308
0.669663	-1.59437
0.670787	-1.33035
0.67191	-8.40001
0.673034	-5.06568
0.674157	-1.58528
0.675281	0.662545
0.676404	2.57818
0.677528	8.098046
0.678652	5.018334
0.679775	0.592638
0.680899	0.962611
0.682022	-4.69337
0.683146	-7.08411
0.68427	-4.99896
0.685393	-0.3013
0.686517	-1.59468
0.68764	5.966664
0.688764	6.790149

0.689888	3.932133
0.691011	1.566981
0.692135	0.498871
0.693258	-5.90983
0.694382	-7.21125
0.695506	-2.40449
0.696629	-3.40355
0.697753	1.202552
0.698876	5.696922
0.7	7
0.701124	2.021989
0.702247	4.104859
0.703371	-2.02074
0.704494	-6.39889
0.705618	-5.43946
0.706742	-3.31472
0.707865	-3.32243
0.708989	1.989776
0.710112	7.419527
0.711236	3.613157
0.71236	4.988324
0.713483	2.354962
0.714607	-2.44223
0.71573	-7.25779
0.716854	-3.15926
0.717978	-5.53422
0.719101	-2.29817
0.720225	4.00872
0.721348	5.58124
0.722472	4.237405
0.723596	5.064246
0.724719	2.559796
0.725843	-5.56972
0.726966	-3.8162
0.72809	-5.40237
0.729213	-4.94725
0.730337	-1.73553
0.731461	5.607695
0.732584	3.432802
0.733708	5.535784
0.734831	5.779397

0.735955	-0.34619
0.737079	-4.17634
0.738202	-4.185
0.739326	-5.24553
0.740449	-6.45172
0.741573	2.187472
0.742697	2.858257
0.74382	4.622964
0.744944	5.875978
0.746067	5.593506
0.747191	-2.42088
0.748315	-2.76174
0.749438	-4.15273
0.750562	-7.49325
0.751685	-3.46406
0.752809	1.474292
0.753933	3.219578
0.755056	3.855633
0.75618	8.592475
0.757303	1.743649
0.758427	-0.90177
0.759551	-2.89736
0.760674	-4.96337
0.761798	-7.96219
0.762921	-1.47542
0.764045	1.297935
0.765169	1.78002
0.766292	7.050197
0.767416	6.236159
0.768539	1.879308
0.769663	-1.59437
0.770787	-1.33035
0.77191	-8.40001
0.773034	-5.06568
0.774157	-1.58528
0.775281	0.662545
0.776404	2.57818
0.777528	8.098046
0.778652	5.018334
0.779775	0.592638
0.780899	0.962611

0.782022	-4.69337
0.783146	-7.08411
0.78427	-4.99896
0.785393	-0.3013
0.786517	-1.59468
0.78764	5.966664
0.788764	6.790149
0.789888	3.932133
0.791011	1.566981
0.792135	0.498871
0.793258	-5.90983
0.794382	-7.21125
0.795506	-2.40449
0.796629	-3.40355
0.797753	1.202552
0.798876	5.696922
0.8	7
0.801124	2.021989
0.802247	4.104859
0.803371	-2.02074
0.804494	-6.39889
0.805618	-5.43946
0.806742	-3.31472
0.807865	-3.32243
0.808989	1.989776
0.810112	7.419527
0.811236	3.613157
0.81236	4.988324
0.813483	2.354962
0.814607	-2.44223
0.81573	-7.25779
0.816854	-3.15926
0.817978	-5.53422
0.819101	-2.29817
0.820225	4.00872
0.821348	5.58124
0.822472	4.237405
0.823596	5.064246
0.824719	2.559796
0.825843	-5.56972
0.826966	-3.8162

0.82809	-5.40237
0.829213	-4.94725
0.830337	-1.73553
0.831461	5.607695
0.832584	3.432802
0.833708	5.535784
0.834831	5.779397
0.835955	-0.34619
0.837079	-4.17634
0.838202	-4.185
0.839326	-5.24553
0.840449	-6.45172
0.841573	2.187472
0.842697	2.858257
0.84382	4.622964
0.844944	5.875978
0.846067	5.593506
0.847191	-2.42088
0.848315	-2.76174
0.849438	-4.15273
0.850562	-7.49325
0.851685	-3.46406
0.852809	1.474292
0.853933	3.219578
0.855056	3.855633
0.85618	8.592475
0.857303	1.743649
0.858427	-0.90177
0.859551	-2.89736
0.860674	-4.96337
0.861798	-7.96219
0.862921	-1.47542
0.864045	1.297935
0.865169	1.78002
0.866292	7.050197
0.867416	6.236159
0.868539	1.879308
0.869663	-1.59437
0.870787	-1.33035
0.87191	-8.40001
0.873034	-5.06568

0.874157	-1.58528
0.875281	0.662545
0.876404	2.57818
0.877528	8.098046
0.878652	5.018334
0.879775	0.592638
0.880899	0.962611
0.882022	-4.69337
0.883146	-7.08411
0.88427	-4.99896
0.885393	-0.3013
0.886517	-1.59468
0.88764	5.966664
0.888764	6.790149
0.889888	3.932133
0.891011	1.566981
0.892135	0.498871
0.893258	-5.90983
0.894382	-7.21125
0.895506	-2.40449
0.896629	-3.40355
0.897753	1.202552
0.898876	5.696922
0.9	7
0.901124	2.021989
0.902247	4.104859
0.903371	-2.02074
0.904494	-6.39889
0.905618	-5.43946
0.906742	-3.31472
0.907865	-3.32243
0.908989	1.989776
0.910112	7.419527
0.911236	3.613157
0.91236	4.988324
0.913483	2.354962
0.914607	-2.44223
0.91573	-7.25779
0.916854	-3.15926
0.917978	-5.53422
0.919101	-2.29817

0.920225	4.00872
0.921348	5.58124
0.922472	4.237405
0.923596	5.064246
0.924719	2.559796
0.925843	-5.56972
0.926966	-3.8162
0.92809	-5.40237
0.929213	-4.94725
0.930337	-1.73553
0.931461	5.607695
0.932584	3.432802
0.933708	5.535784
0.934831	5.779397
0.935955	-0.34619
0.937079	-4.17634
0.938202	-4.185
0.939326	-5.24553
0.940449	-6.45172
0.941573	2.187472
0.942697	2.858257
0.94382	4.622964
0.944944	5.875978
0.946067	5.593506
0.947191	-2.42088
0.948315	-2.76174
0.949438	-4.15273
0.950562	-7.49325
0.951685	-3.46406
0.952809	1.474292
0.953933	3.219578
0.955056	3.855633
0.95618	8.592475
0.957303	1.743649
0.958427	-0.90177
0.959551	-2.89736
0.960674	-4.96337
0.961798	-7.96219
0.962921	-1.47542
0.964045	1.297935
0.965169	1.78002

0.966292	7.050197
0.967416	6.236159
0.968539	1.879308
0.969663	-1.59437
0.970787	-1.33035
0.97191	-8.40001
0.973034	-5.06568
0.974157	-1.58528
0.975281	0.662545
0.976404	2.57818
0.977528	8.098046
0.978652	5.018334
0.979775	0.592638
0.980899	0.962611
0.982022	-4.69337
0.983146	-7.08411
0.98427	-4.99896
0.985393	-0.3013
0.986517	-1.59468
0.98764	5.966664
0.988764	6.790149
0.989888	3.932133
0.991011	1.566981
0.992135	0.498871
0.993258	-5.90983
0.994382	-7.21125
0.995506	-2.40449
0.996629	-3.40355
0.997753	1.202552
0.998876	5.696922