

1	C:\Users\HP\PycharmProjects\pythonProject\venv\Scripts\python.exe C:\Users\HP\PycharmProjects\pythonProject\Time_domain.py				
2		Mean	Variance	...	Peak-to-Peak Amplitude
		RMS			
3	0	-0.101871	157.890772	...	177.898
		12.565872			
4	1	-0.181414	320.699321	...	785.690
		17.908999			
5	2	0.046755	119.882616	...	127.545
		10.949192			
6	3	-0.012304	76.206659	...	157.653
		8.729651			
7	4	-0.003711	176.556789	...	179.386
		13.287468			
8	5	0.020940	150.990322	...	158.420
		12.287830			
9	6	-0.010645	54.277150	...	107.239
		7.367310			
10	7	0.010470	113.679264	...	217.827
		10.662053			
11	8	-0.011959	67.377492	...	117.353
		8.208388			
12	9	-0.010176	75.218781	...	112.260
		8.672882			
13	10	-0.036201	87.046344	...	109.123
		9.329933			
14	11	0.035296	39.810958	...	102.082
		6.309691			
15	12	0.033248	144.737248	...	154.394
		12.030725			
16	13	-0.074401	81.692777	...	125.281
		9.038712			
17	14	-0.135171	220.790058	...	377.610
		14.859621			
18	15	0.050082	179.833366	...	234.471
		13.410290			
19	16	-0.045472	62.726118	...	90.418
		7.920113			
20	17	-0.067018	112.073400	...	127.255
		10.586685			

21	18	-0.014815	46.212299	...	120.448
		6.797979			
22	19	-0.016737	71.002396	...	101.878
		8.426309			
23	20	-0.055015	124.106261	...	151.090
		11.140435			
24	21	-0.004624	70.215267	...	124.093
		8.379456			
25	22	-0.028276	127.786084	...	191.761
		11.304286			
26	23	0.000546	120.134634	...	135.065
		10.960595			
27	24	-0.069534	83.561781	...	183.636
		9.141478			
28	25	-0.055238	208.161585	...	223.181
		14.427912			
29	26	-0.120231	88.350574	...	246.573
		9.400268			
30	27	-0.038113	67.168529	...	148.886
		8.195729			
31	28	-0.020315	101.615689	...	124.120
		10.080481			
32	29	0.010429	157.124278	...	144.818
		12.534927			
33	30	0.000698	95.418695	...	140.537
		9.768249			
34	31	-0.030912	84.891269	...	199.884
		9.213698			
35	32	-0.055547	119.500589	...	129.668
		10.931774			
36	33	0.038931	65.415967	...	81.505
		8.088107			
37	34	0.006668	105.473839	...	131.256
		10.270048			
38	35	-0.049327	88.696444	...	101.740
		9.418008			
39					
40	[36 rows x 7 columns]				
41					