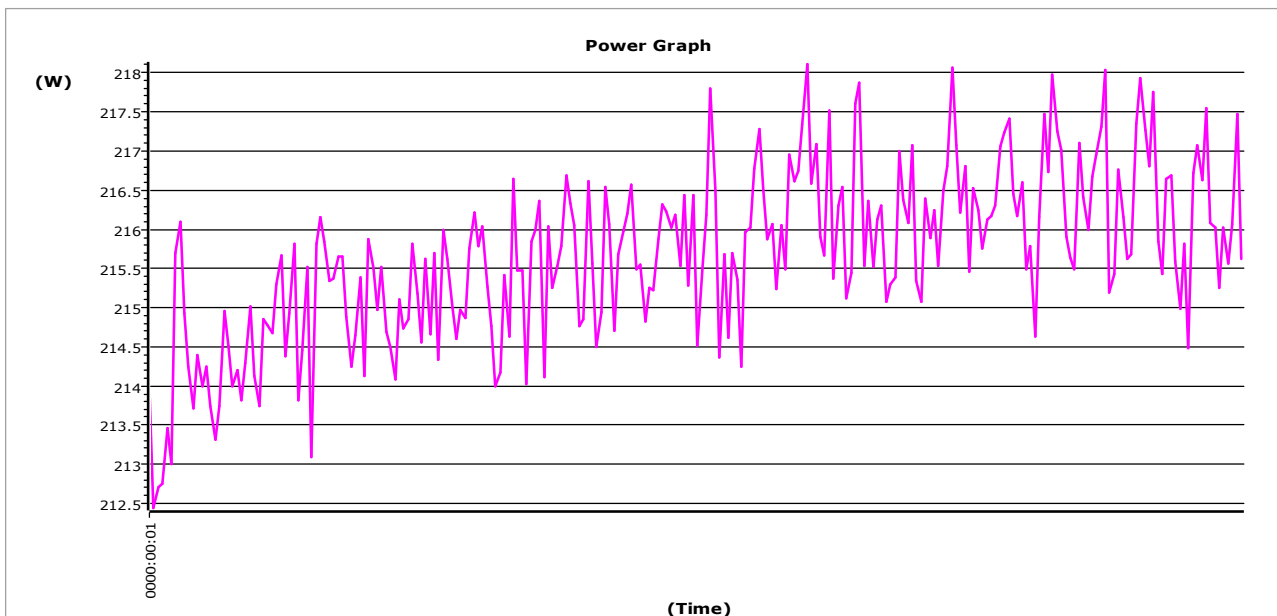


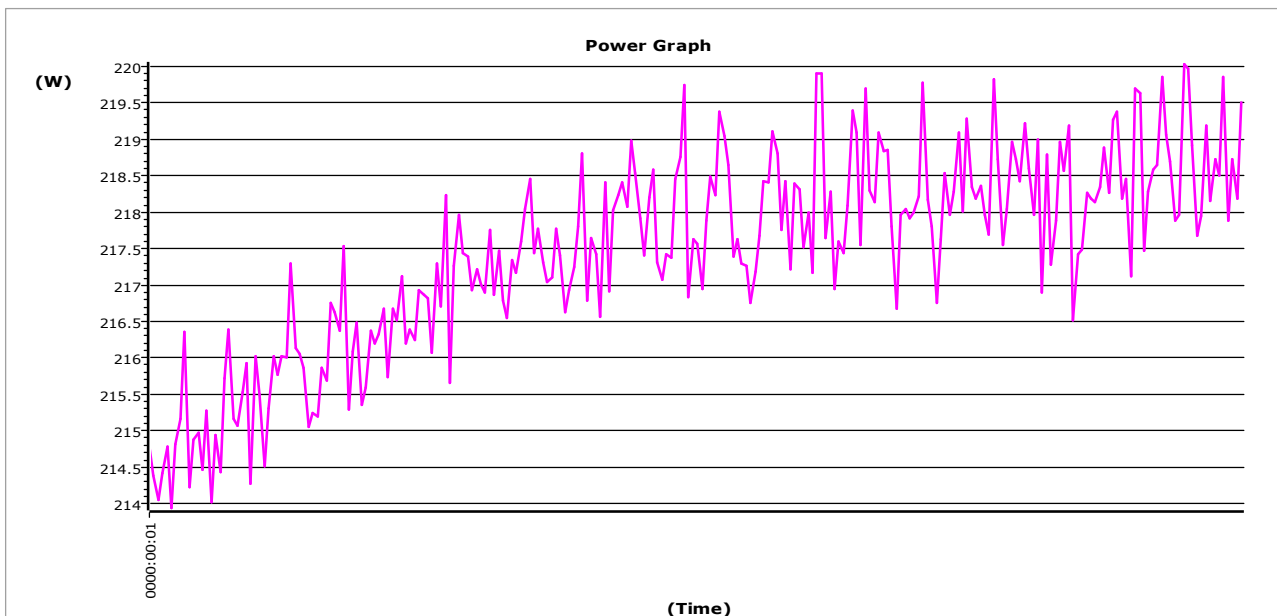
Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	215.63 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:04:10
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	216.82 W	218.33 W	212.44 W	Stop
2	Voltage	0.0000 V	0.0000 V	234.19 V	235.03 V	232.19 V	Stop
3	Current	0.0000 mA	0.0000 mA	1.0194 A	1.0328 A	987.12 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.075 Hz	50.130 Hz	49.921 Hz	Stop
5	Power Factor	0.0000	0.0000	0.9082	0.9149	0.9039	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3771	1.3784	1.3719	Stop
7	Current Crest Factor	0.0000	0.0000	1.7214	1.8073	1.7050	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1090 S	0.1250 S	0.0930 S	Stop



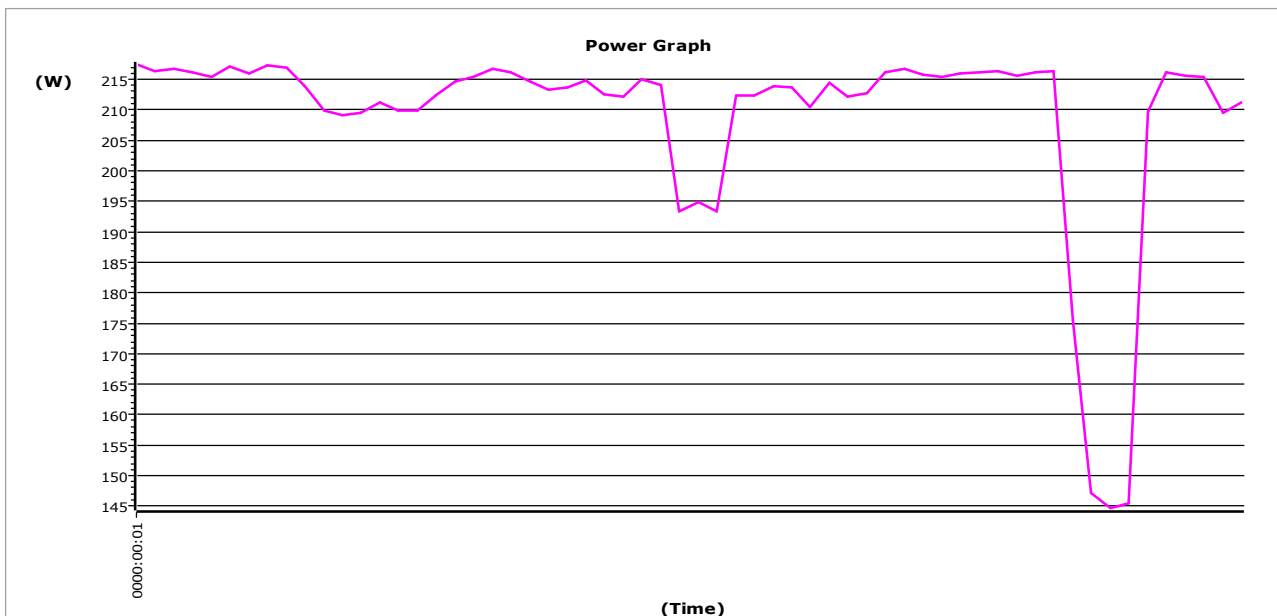
Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	219.50 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:04:08
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	219.00 W	220.31 W	213.63 W	Stop
2	Voltage	0.0000 V	0.0000 V	233.87 V	235.11 V	233.31 V	Stop
3	Current	0.0000 mA	0.0000 mA	1.0302 A	1.0342 A	992.93 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.008 Hz	50.168 Hz	49.867 Hz	Stop
5	Power Factor	0.0000	0.0000	0.9090	0.9160	0.9018	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3723	1.3770	1.3710	Stop
7	Current Crest Factor	0.0000	0.0000	1.7189	1.7938	1.6931	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1100 S	0.1250 S	0.0930 S	Stop



Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	211.29 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:01:00
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	210.26 W	217.76 W	143.97 W	Stop
2	Voltage	0.0000 V	0.0000 V	234.15 V	235.23 V	233.74 V	Stop
3	Current	0.0000 mA	0.0000 mA	993.19 mA	1.0603 A	674.94 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.071 Hz	50.091 Hz	49.942 Hz	Stop
5	Power Factor	0.0000	0.0000	0.9041	0.9160	0.8612	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3764	1.3785	1.3746	Stop
7	Current Crest Factor	0.0000	0.0000	1.7336	2.3943	1.7037	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1100 S	0.1250 S	0.0930 S	Stop



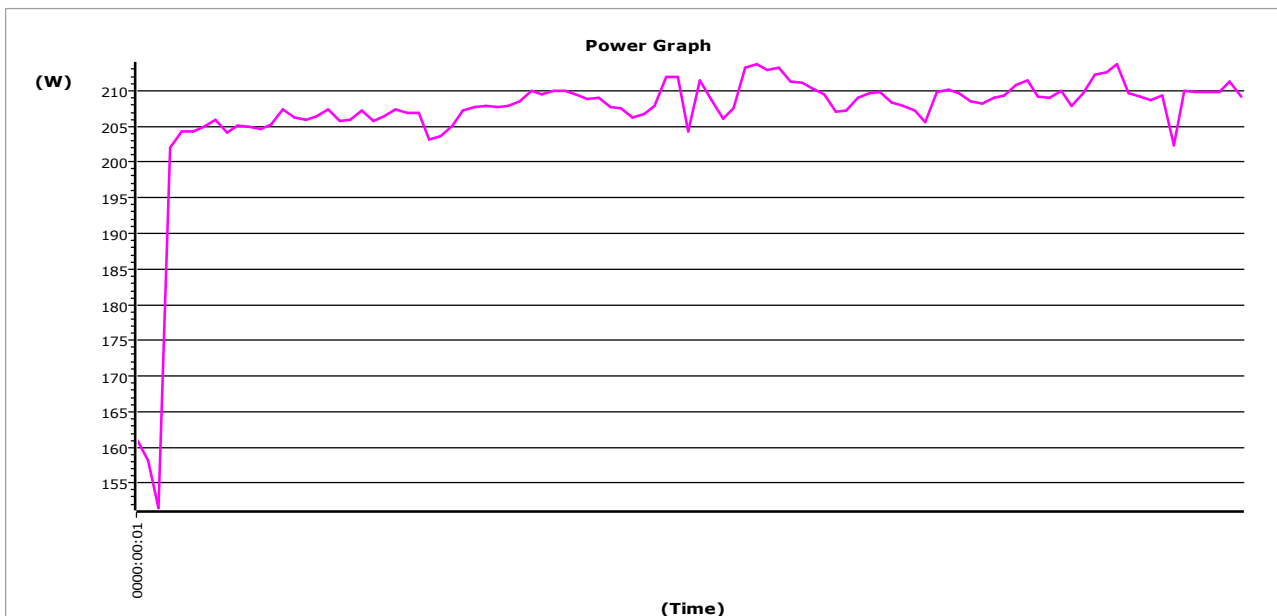
Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	218.33 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:01:00
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	220.20 W	220.77 W	194.09 W	Stop
2	Voltage	0.0000 V	0.0000 V	234.38 V	234.97 V	233.51 V	Stop
3	Current	0.0000 mA	0.0000 mA	1.0385 A	1.0525 A	920.03 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.066 Hz	50.111 Hz	49.939 Hz	Stop
5	Power Factor	0.0000	0.0000	0.9047	0.9157	0.8973	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3740	1.3754	1.3717	Stop
7	Current Crest Factor	0.0000	0.0000	1.7020	1.8418	1.7020	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1090 S	0.1250 S	0.0930 S	Stop



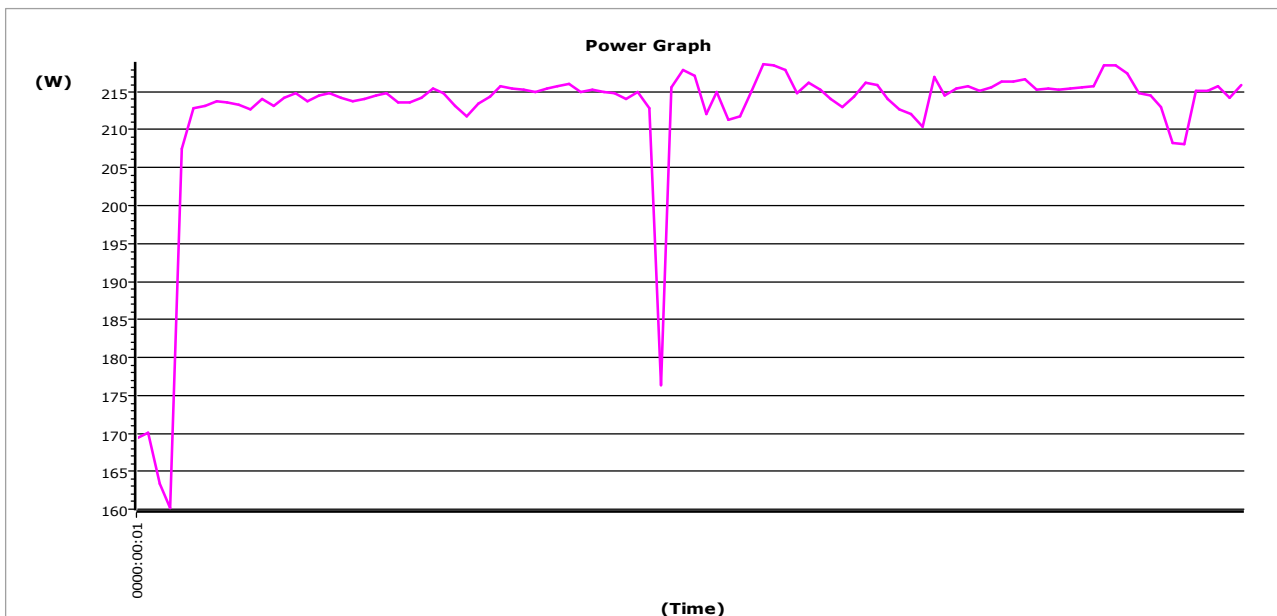
Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	209.25 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:01:39
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	160.64 W	213.81 W	150.55 W	Stop
2	Voltage	0.0000 V	0.0000 V	234.51 V	235.07 V	233.67 V	Stop
3	Current	0.0000 mA	0.0000 mA	792.75 mA	1.0698 A	737.38 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	49.886 Hz	50.115 Hz	49.886 Hz	Stop
5	Power Factor	0.0000	0.0000	0.8617	0.9143	0.8617	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3770	1.3778	1.3721	Stop
7	Current Crest Factor	0.0000	0.0000	2.4520	2.4679	1.7090	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1100 S	0.1250 S	0.0930 S	Stop



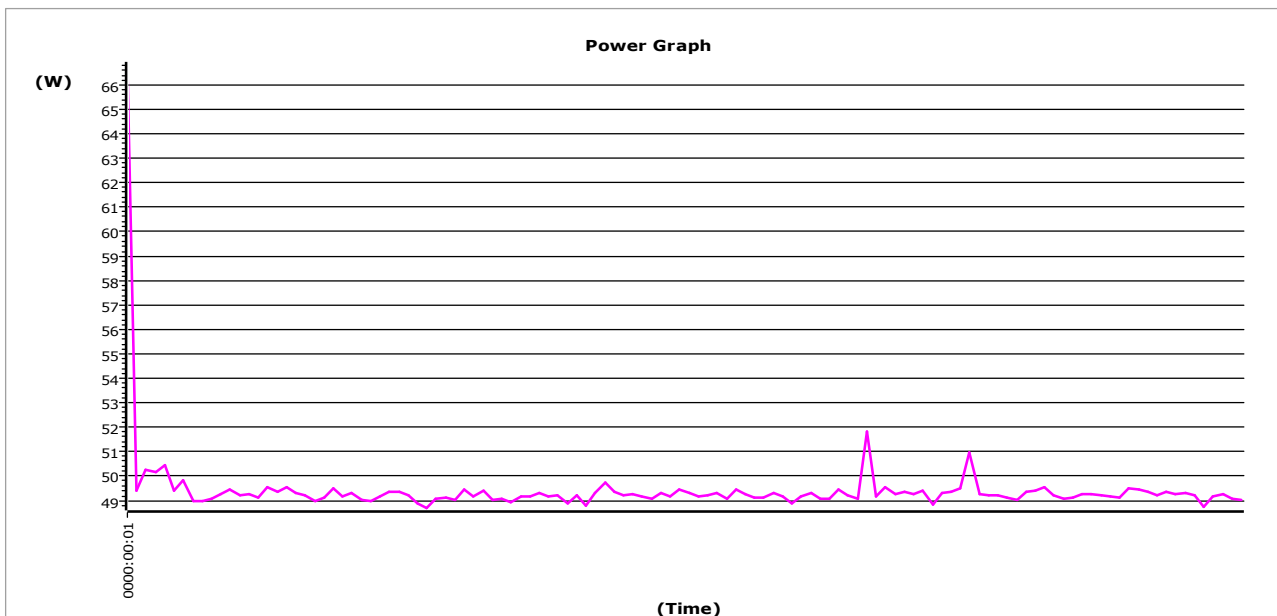
Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	215.81 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:01:38
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	172.70 W	219.40 W	160.18 W	Stop
2	Voltage	0.0000 V	0.0000 V	234.27 V	234.27 V	231.94 V	Stop
3	Current	0.0000 mA	0.0000 mA	806.00 mA	1.1023 A	778.34 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.066 Hz	50.159 Hz	49.904 Hz	Stop
5	Power Factor	0.0000	0.0000	0.8788	0.9173	0.8589	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3733	1.3763	1.3700	Stop
7	Current Crest Factor	0.0000	0.0000	1.8726	2.6419	1.7045	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1100 S	0.1250 S	0.0930 S	Stop



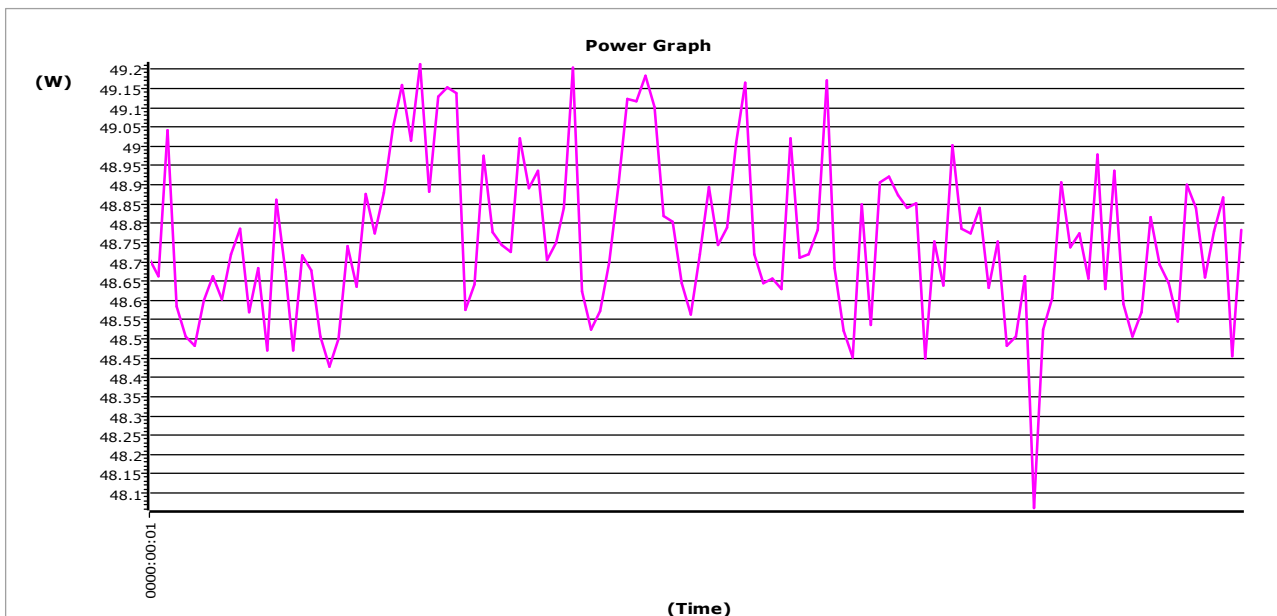
Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	49.021 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:02:00
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	49.296 W	67.382 W	47.459 W	Stop
2	Voltage	0.0000 V	0.0000 V	234.64 V	235.61 V	234.10 V	Stop
3	Current	0.0000 mA	0.0000 mA	344.02 mA	435.94 mA	338.07 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	49.986 Hz	50.106 Hz	49.918 Hz	Stop
5	Power Factor	0.0000	0.0000	0.6107	0.6802	0.5818	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3771	1.3790	1.3750	Stop
7	Current Crest Factor	0.0000	0.0000	2.2539	3.1624	2.1564	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1100 S	0.1250 S	0.0930 S	Stop



Test Report No:	Temp-20210906075130		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/06
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/06-07:51:30	Average Power:	48.782 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:02:02
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	48.522 W	49.404 W	48.061 W	Stop
2	Voltage	0.0000 V	0.0000 V	234.23 V	234.88 V	233.48 V	Stop
3	Current	0.0000 mA	0.0000 mA	342.54 mA	347.42 mA	338.88 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.044 Hz	50.117 Hz	49.948 Hz	Stop
5	Power Factor	0.0000	0.0000	0.6048	0.6128	0.6004	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3782	1.3813	1.3773	Stop
7	Current Crest Factor	0.0000	0.0000	2.3348	2.6627	2.2432	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1100 S	0.1250 S	0.0930 S	Stop



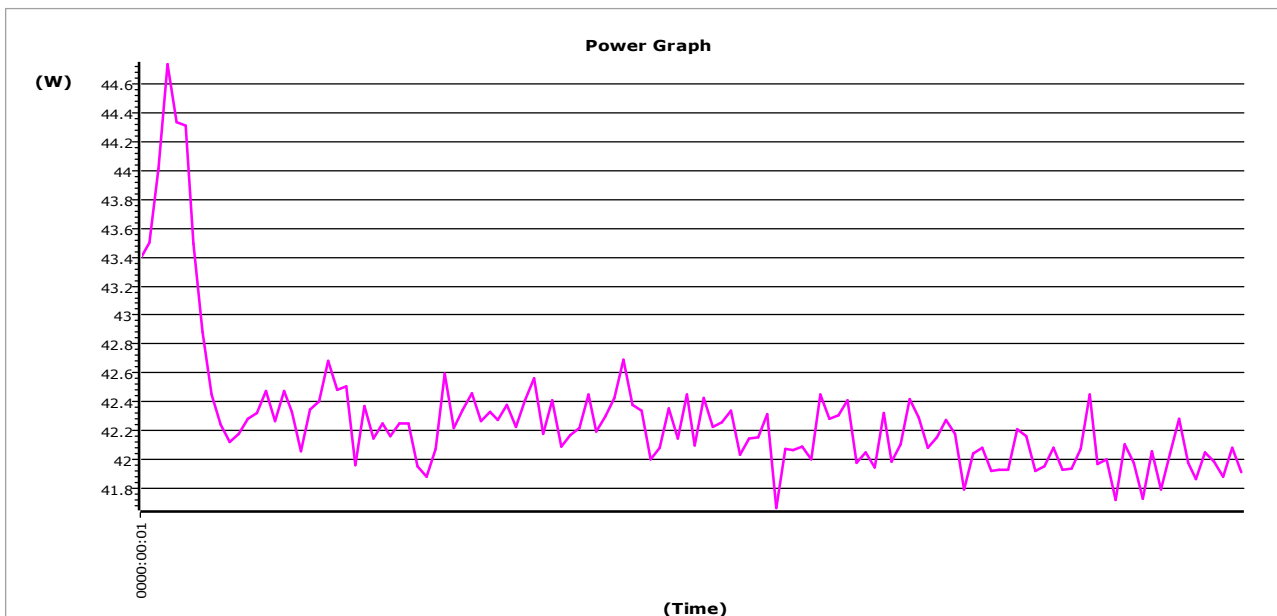
Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	53.315 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:02:00
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	53.270 W	56.214 W	50.445 W	Stop
2	Voltage	0.0000 V	0.0000 V	235.37 V	236.27 V	234.51 V	Stop
3	Current	0.0000 mA	0.0000 mA	359.48 mA	378.44 mA	352.27 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.053 Hz	50.130 Hz	49.897 Hz	Stop
5	Power Factor	0.0000	0.0000	0.6296	0.6461	0.5888	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3762	1.3776	1.3729	Stop
7	Current Crest Factor	0.0000	0.0000	2.5520	3.2277	2.1916	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1100 S	0.1250 S	0.0930 S	Stop



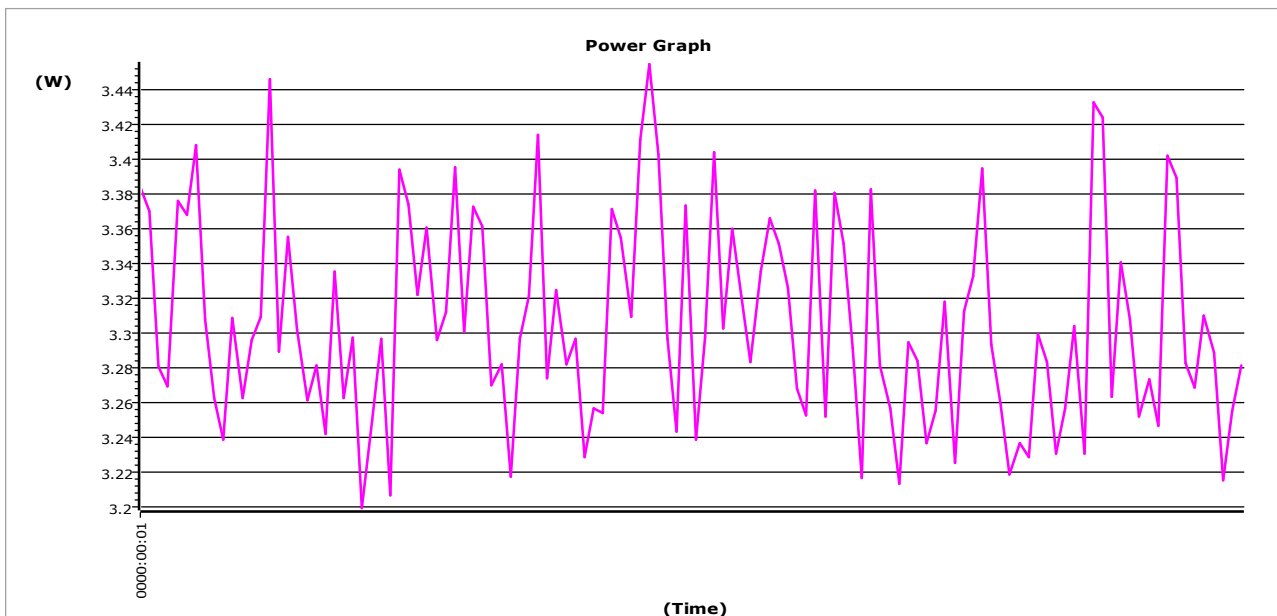
Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	41.915 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:02:04
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	42.200 W	44.802 W	41.665 W	Stop
2	Voltage	0.0000 V	0.0000 V	234.52 V	235.22 V	233.62 V	Stop
3	Current	0.0000 mA	0.0000 mA	314.76 mA	325.99 mA	312.27 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.062 Hz	50.119 Hz	49.941 Hz	Stop
5	Power Factor	0.0000	0.0000	0.5716	0.5873	0.5554	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3774	1.3796	1.3753	Stop
7	Current Crest Factor	0.0000	0.0000	2.3335	2.7289	2.2062	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1090 S	0.1250 S	0.0930 S	Stop



Test Report No:	Temp-20210906075130		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/06
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/06-07:51:30	Average Power:	3.2814 W
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:02:00
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	3.3680 W	3.5229 W	3.1844 W	Stop
2	Voltage	0.0000 V	0.0000 V	233.16 V	234.28 V	232.79 V	Stop
3	Current	0.0000 mA	0.0000 mA	147.64 mA	149.10 mA	146.22 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	50.045 Hz	50.175 Hz	49.941 Hz	Stop
5	Power Factor	0.0000	0.0000	0.0978	0.1014	0.0922	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3792	1.3828	1.3782	Stop
7	Current Crest Factor	0.0000	0.0000	2.1496	3.0919	2.0217	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1100 S	0.1250 S	0.0930 S	Stop



Test Report No:	Temp-20210905203004		
Customer		Issuer	
Name:	Appliance Test Co	Name:	Leo
Address:	Taipei,Taiwan	Address:	Taipei,Taiwan
		Date of issue:	2021/09/05
Unit Under Test		Reference Instrument	
Manufacturer:	Temp	Manufacturer:	Good Will Instrument
Description:	Temp USB Charger	Description:	Power Analyzer
Model:	Temp-USB	Model:	GPM-8213
Serial Number:	Temp-0001	Serial Number:	GEU850737
Rated Voltage:	100-240V	Firmware Version:	V1.05
Rated Frequency:	50/60Hz	Test Software:	Version:1.20200831
Documentation Ref:			
Test Conditions		Test Summary	
Time of Test:	2021/09/05-20:30:04	Average Power:	328.51 mW
Test Voltage:	230V ±1%	Power Limit:	0.0000 mW<Power<0.0000 mW
Test Frequency:	60Hz ±1%	Test Period:	0000:02:19
Voltage Distortion:	< 2% THC	Test Method:	Average
Voltage Crest Factor:	1.39 < Vcf < 1.49	Test Status:	Stop
Temperature:	23°C ±3°C		
Humidity:	< 75%		
		Test Officer	
		Full Name:	Leo

Item	Function	Max.Limit	Min.Limit	Average	Maximum	Minimum	Status
1	Power	0.0000 mW	0.0000 mW	349.45 mW	448.51 mW	287.47 mW	Stop
2	Voltage	0.0000 V	0.0000 V	234.83 V	236.10 V	233.97 V	Stop
3	Current	0.0000 mA	0.0000 mA	142.52 mA	144.58 mA	141.19 mA	Stop
4	Frequency	0.0000 Hz	0.0000 Hz	49.990 Hz	50.121 Hz	49.918 Hz	Stop
5	Power Factor	0.0000	0.0000	0.0105	0.0135	0.0086	Stop
6	Voltage Crest Factor	0.0000	0.0000	1.3769	1.3798	1.3750	Stop
7	Current Crest Factor	0.0000	0.0000	1.6742	1.8818	1.5995	Stop
8	Voltage THD	0.0000 %	0.0000 %	0.00 %	Error %	Error %	Stop
9	Result Interval	0.0000 S	0.0000 S	0.1090 S	0.1250 S	0.0930 S	Stop

