



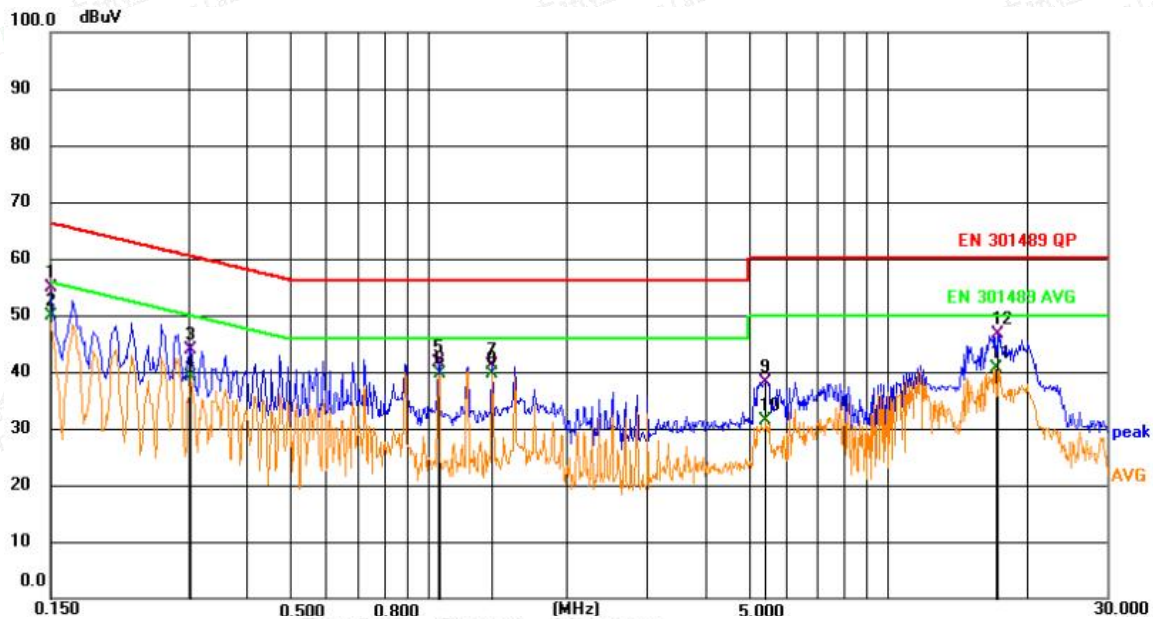
## Appendix A for Emission and Immunity test results

Product Name: Portable power station

Test Model: BP2000E PRO

### A.1 Line Conducted Emission

Test Model	BP2000E PRO	Test Mode	TM1
Environmental Conditions	23.5°C, 53.6% RH	Test Engineer	Nick Peng
Pol.	Line	Test Voltage	AC 230V/50Hz



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Margin dB	Detector	Comment
1		0.1500	34.73	20.22	54.95	66.00	-11.05	QP	
2	*	0.1500	29.61	20.22	49.83	56.00	-6.17	AVG	
3		0.3034	23.68	20.16	43.84	60.15	-16.31	QP	
4		0.3034	18.93	20.16	39.09	50.15	-11.06	AVG	
5		1.0500	21.55	20.14	41.69	56.00	-14.31	QP	
6		1.0544	19.50	20.14	39.64	46.00	-6.36	AVG	
7		1.3785	20.96	20.16	41.12	56.00	-14.88	QP	
8		1.3785	19.37	20.16	39.53	46.00	-6.47	AVG	
9		5.4420	18.22	19.92	38.14	60.00	-21.86	QP	
10		5.4420	11.47	19.92	31.39	50.00	-18.61	AVG	
11		17.1510	19.96	20.68	40.64	50.00	-9.36	AVG	
12		17.3130	25.86	20.70	46.56	60.00	-13.44	QP	



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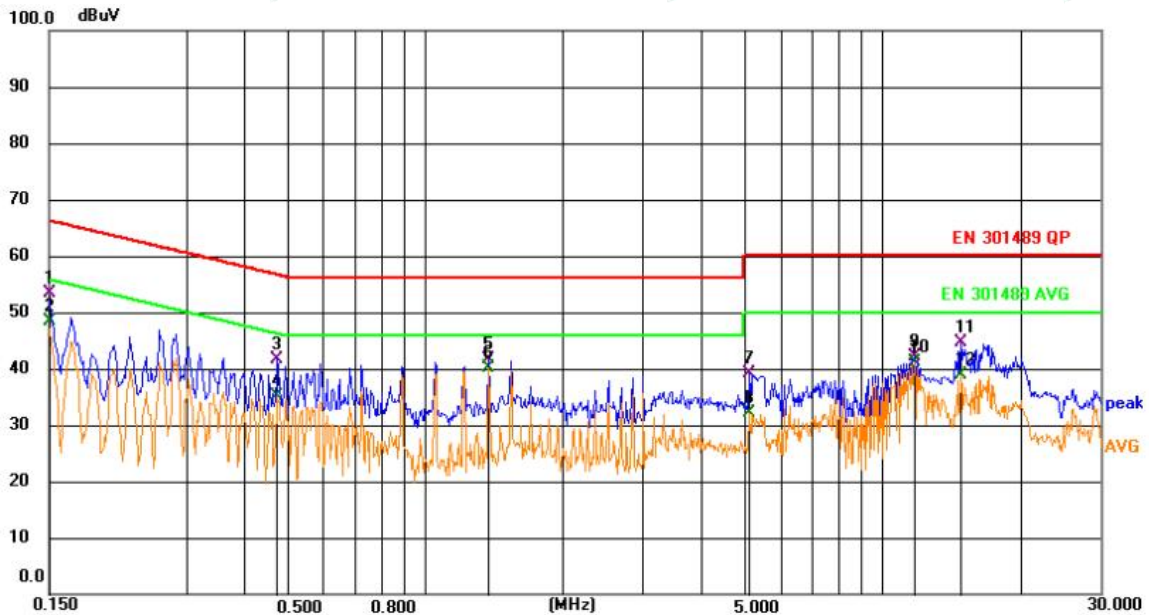
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Test Model	BP2000E PRO	Test Mode	TM1
Environmental Conditions	23.5°C, 53.6% RH	Test Engineer	Nick Peng
Pol.	Neutral	Test Voltage	AC 230V/50Hz



No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
		MHz	Level	Factor	ment			Detector	Comment
			dBuV	dB	dBuV	dBuV	dB		
1		0.1500	33.23	20.22	53.45	66.00	-12.55	QP	
2		0.1500	28.11	20.22	48.33	56.00	-7.67	AVG	
3		0.4741	21.53	20.22	41.75	56.44	-14.69	QP	
4		0.4741	14.95	20.22	35.17	46.44	-11.27	AVG	
5		1.3785	21.46	20.16	41.62	56.00	-14.38	QP	
6	*	1.3785	19.87	20.16	40.03	46.00	-5.97	AVG	
7		5.1181	19.19	19.91	39.10	60.00	-20.90	QP	
8		5.1181	12.12	19.91	32.03	50.00	-17.97	AVG	
9		11.7825	21.82	20.39	42.21	60.00	-17.79	QP	
10		11.7825	20.80	20.39	41.19	50.00	-8.81	AVG	
11		14.8741	24.04	20.47	44.51	60.00	-15.49	QP	
12		14.8741	18.38	20.47	38.85	50.00	-11.15	AVG	

Note: For conducted emission and radiated emission test, a power supply of 230VAC and 120VAC was used for testing respectively, and only recorded the worst case of 230VAC.

Margin= Reading level + Correct factor – Limit

Correct Factor= Lism Factor+Cable Factor



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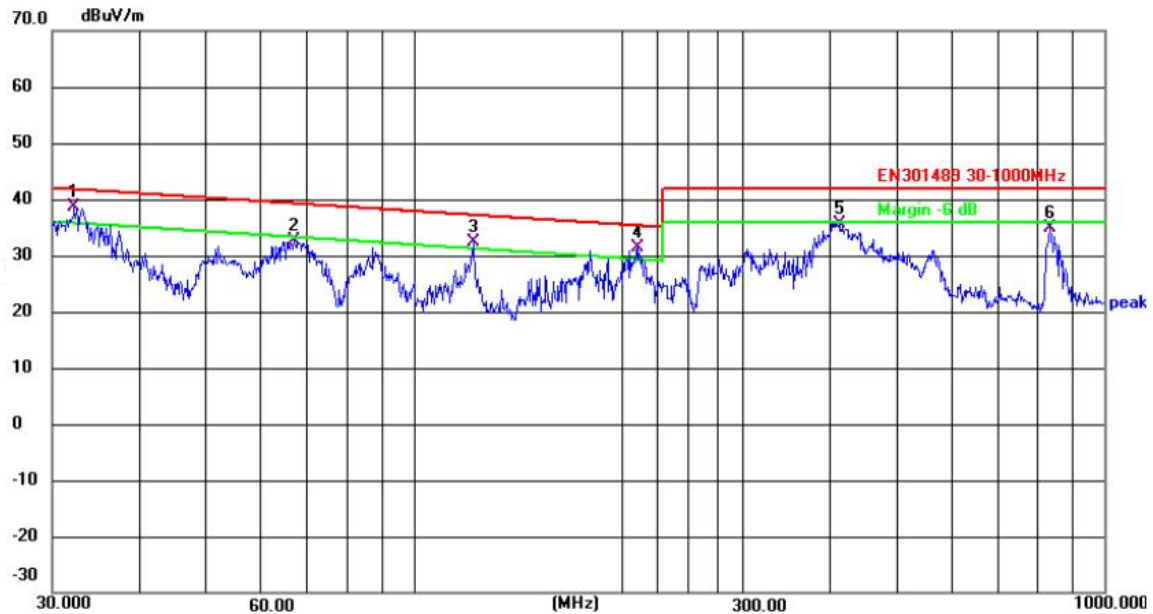
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### A.3 Radiated Disturbance

Test Model	BP2000E PRO	Test Mode	TM1
Environmental Conditions	23.8°C, 52.1% RH	Test Engineer	Nick Peng
Pol.	Horizontal	Detector Function	Quasi-peak
Distance	3m	Test Voltage	AC 230V/50Hz

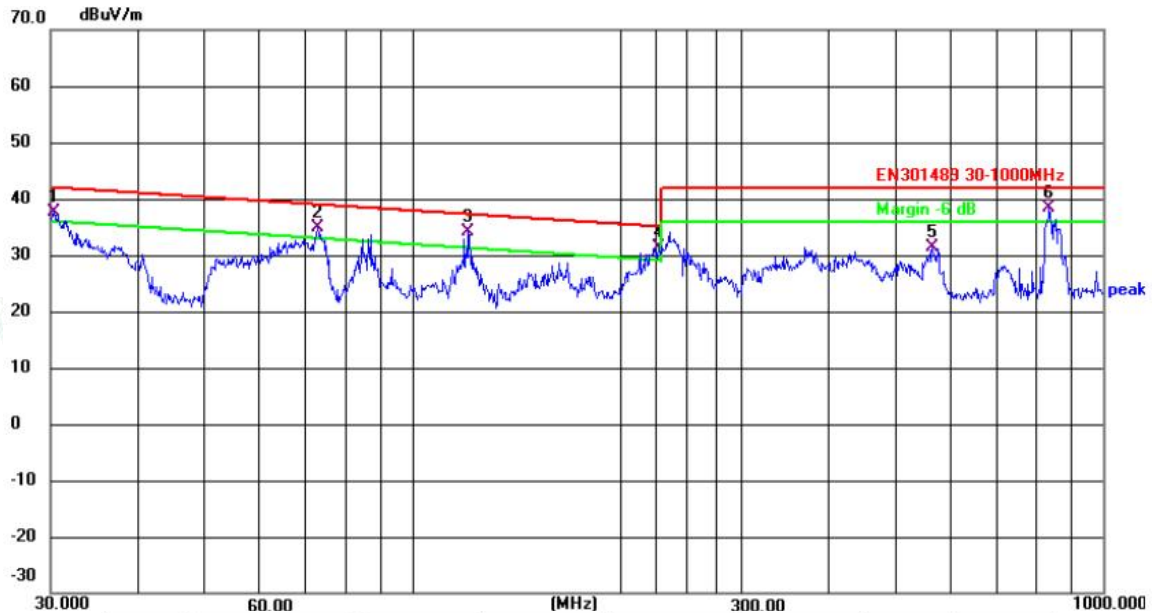


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	32.2924	56.88	-18.15	38.73	41.75	-3.02	QP
2	67.2021	52.03	-19.30	32.73	39.23	-6.50	QP
3	121.9753	52.43	-20.06	32.37	37.18	-4.81	QP
4	210.7860	48.39	-17.12	31.27	35.30	-4.03	QP
5	413.2706	49.71	-13.98	35.73	42.00	-6.27	QP
6	833.3170	43.97	-9.04	34.93	42.00	-7.07	QP





Test Model	BP2000E PRO	Test Mode	TM1
Environmental Conditions	23.8°C, 52.1% RH	Test Engineer	Nick Peng
Pol.	Vertical	Detector Function	Quasi-peak
Distance	3m	Test Voltage	AC 230V/50Hz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	30.3170	56.16	-18.41	37.75	41.96	-4.21	QP
2	73.1025	54.41	-19.59	34.82	38.94	-4.12	QP
3	120.6991	54.18	-19.98	34.20	37.22	-3.02	QP
4	227.6904	47.93	-16.62	31.31	35.03	-3.72	QP
5	566.6221	42.54	-11.18	31.36	42.00	-10.64	QP
6	836.2441	47.36	-9.03	38.33	42.00	-3.67	QP

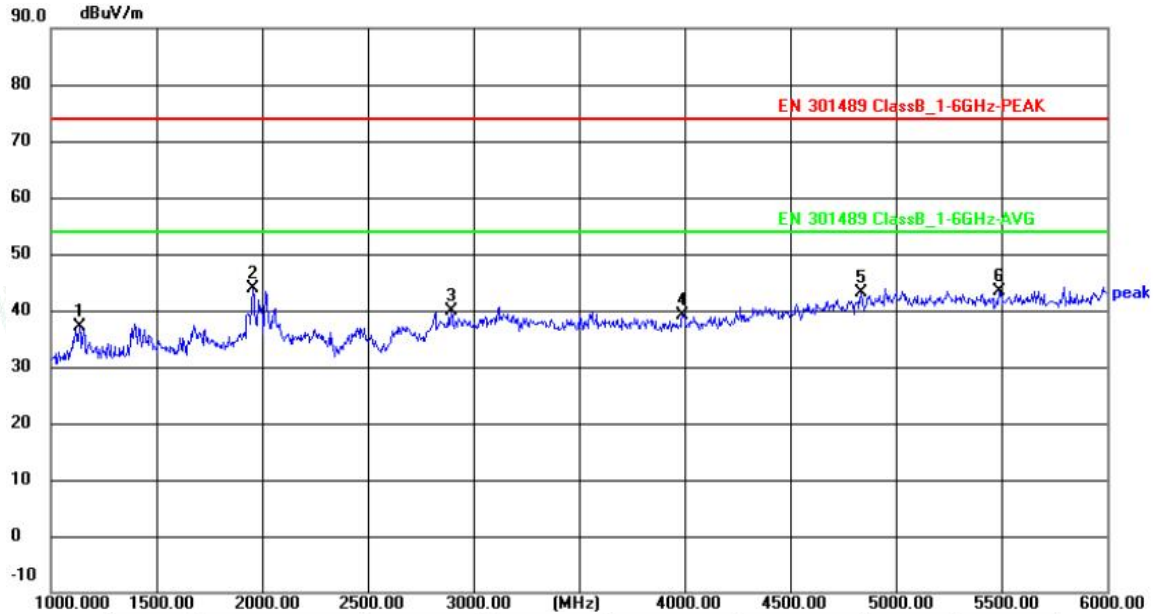
Note: Margin= Reading level + Correct factor – Limit  
Correct Factor=Antenna Factor+Cable Factor- Pre-amplifier Factor







Test Model	BP2000E PRO	Test Mode	TM1 (Above 1GHz)
Environmental Conditions	23.9°C, 52.1% RH	Test Engineer	Nick Peng
Pol.	Horizontal	Detector Function	Peak+Average
Distance	3m	Test Voltage	AC 230V/50Hz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	1135.000	52.35	-15.30	37.05	74.00	-36.95	peak
2	1955.000	57.18	-13.34	43.84	74.00	-30.16	peak
3	2895.000	49.74	-9.96	39.78	74.00	-34.22	peak
4	3990.000	47.68	-8.57	39.11	74.00	-34.89	peak
5	4835.000	48.01	-4.94	43.07	74.00	-30.93	peak
6	5490.000	46.50	-3.22	43.28	74.00	-30.72	peak



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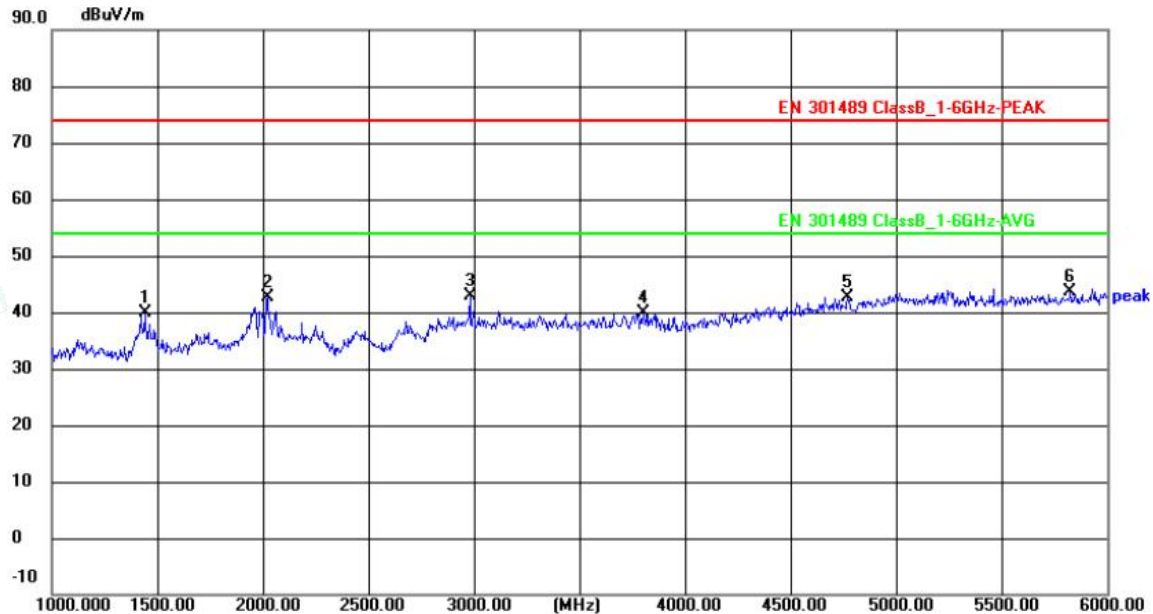
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Test Model	BP2000E PRO	Test Mode	TM1 (Above 1GHz)
Environmental Conditions	23.9°C, 52.1% RH	Test Engineer	Nick Peng
Pol.	Vertical	Detector Function	Peak+Average
Distance	3m	Test Voltage	AC 230V/50Hz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	1440.000	55.09	-15.12	39.97	74.00	-34.03	peak
2	2020.000	55.77	-13.03	42.74	74.00	-31.26	peak
3	2980.000	52.64	-9.66	42.98	74.00	-31.02	peak
4	3805.000	48.86	-8.88	39.98	74.00	-34.02	peak
5	4770.000	47.87	-5.25	42.62	74.00	-31.38	peak
6	5825.000	47.17	-3.52	43.65	74.00	-30.35	peak

Note:

1. Field strength limits for frequency above 1000MHz are based on average limits. However, Peak mode field strength shall not exceed the average limits specified plus 20dB.
2. Measurements above show only up to 6 maximum emissions noted.
3. Data of measurement within this frequency range shown "--" in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.
4. Factor = Antenna Factor + Cable Loss + Amplifier Factor  
Emission Level = Reading level + Factor  
Margin = Emission Level - Limit



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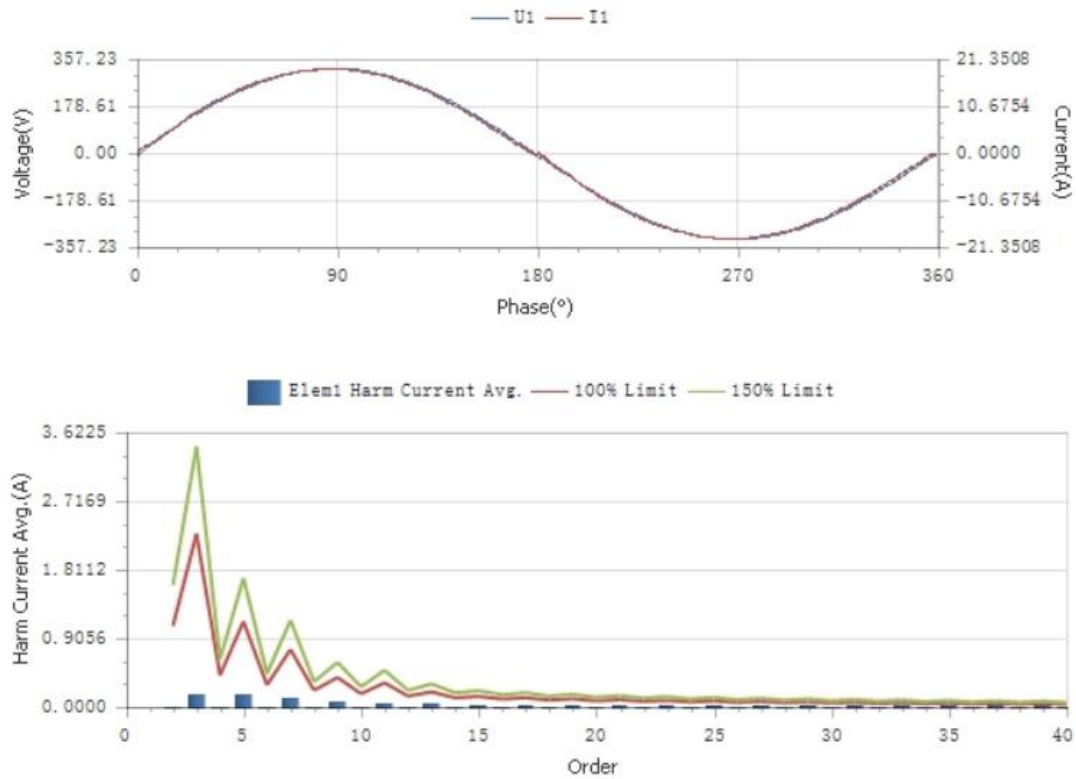
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## A.4 Harmonic Current Emissions

Test Model	BP2000E PRO	Test Engineer	Nick Peng
Environmental Conditions	24.7°C, 52.1% RH	Test Voltage	AC 230V/50Hz





## Total Current Harmonic and Some Odd Harmonic Parameters

THC(A)	0.2942	THD(%)	2.16	POHC(A)	0.0842	POHC Limit(A)	0.2514
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## Maximum Value of Relevant Parameter During Test Period

Urms (V)	229.48	Freq(Hz)	49.999
Irms (A)	13.6322	Ipeak (A)	19.4894
I1 (A)	13.6283	ICF	1.4381
P(W)	3128.1	$\lambda$	0.9996

## Determination of Harmonics and Limits

Order (n)	Harmonics Current Avg. (A)	100% Limit (A)	Limit Percent (%)	Harmonics Current Max. (A)	150% Limit (A)	Limit Percent (%)	Result
2	0.0113	1.0800	N/A	0.0134	1.6200	N/A	Pass
3	0.1654	2.3000	7.19	0.1675	3.4500	4.86	Pass
4	0.0100	0.4300	N/A	0.0120	0.6450	N/A	Pass
5	0.1568	1.1400	13.75	0.1584	1.7100	9.26	Pass
6	0.0082	0.3000	N/A	0.0096	0.4500	N/A	Pass
7	0.1109	0.7700	14.40	0.1125	1.1550	9.74	Pass
8	0.0074	0.2300	N/A	0.0083	0.3450	N/A	Pass
9	0.0790	0.4000	N/A	0.0807	0.6000	N/A	Pass
10	0.0074	0.1840	N/A	0.0086	0.2760	N/A	Pass
11	0.0551	0.3300	N/A	0.0563	0.4950	N/A	Pass
12	0.0068	0.1533	N/A	0.0076	0.2300	N/A	Pass
13	0.0363	0.2100	N/A	0.0378	0.3150	N/A	Pass
14	0.0065	0.1314	N/A	0.0072	0.1971	N/A	Pass
15	0.0263	0.1500	N/A	0.0278	0.2250	N/A	Pass
16	0.0065	0.1150	N/A	0.0074	0.1725	N/A	Pass
17	0.0301	0.1324	N/A	0.0437	0.1985	N/A	Pass
18	0.0065	0.1022	N/A	0.0074	0.1533	N/A	Pass
19	0.0305	0.1184	N/A	0.0474	0.1776	N/A	Pass
20	0.0067	0.0920	N/A	0.0075	0.1380	N/A	Pass
21	0.0294	0.1071	N/A	0.0440	0.1607	N/A	Pass
22	0.0069	0.0836	N/A	0.0078	0.1255	N/A	Pass
23	0.0331	0.0978	N/A	0.0472	0.1467	N/A	Pass
24	0.0069	0.0767	N/A	0.0079	0.1150	N/A	Pass
25	0.0291	0.0900	N/A	0.0318	0.1350	N/A	Pass
26	0.0074	0.0708	N/A	0.0083	0.1062	N/A	Pass
27	0.0276	0.0833	N/A	0.0289	0.1250	N/A	Pass
28	0.0074	0.0657	N/A	0.0083	0.0986	N/A	Pass
29	0.0260	0.0776	N/A	0.0272	0.1164	N/A	Pass
30	0.0074	0.0613	N/A	0.0082	0.0920	N/A	Pass
31	0.0247	0.0726	N/A	0.0264	0.1089	N/A	Pass
32	0.0075	0.0575	N/A	0.0086	0.0863	N/A	Pass
33	0.0221	0.0682	N/A	0.0233	0.1023	N/A	Pass
34	0.0073	0.0541	N/A	0.0081	0.0812	N/A	Pass
35	0.0217	0.0643	N/A	0.0232	0.0964	N/A	Pass
36	0.0068	0.0511	N/A	0.0078	0.0767	N/A	Pass
37	0.0228	0.0608	N/A	0.0316	0.0912	N/A	Pass
38	0.0065	0.0484	N/A	0.0074	0.0726	N/A	Pass
39	0.0209	0.0577	N/A	0.0295	0.0865	N/A	Pass
40	0.0062	0.0460	N/A	0.0072	0.0690	N/A	Pass



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## Determination of Voltage Relevant Parameter During Test Period

Item	Nominal Value	Tested Value	Error Value	Allowable Error Value	Result
Urms (V)	230.00	229.46	0.54	±2.0%	Pass
Frequency (Hz)	50.000	49.997	0.003	±0.5%	Pass

## Determination of Voltage Harmonics and Limits

Order(n)	Uhdf	Limit(%)	Limit Percent(%)	Result
1	100%	---	---	---
2	0.01%	0.20	6.54%	Pass
3	0.01%	0.90	1.16%	Pass
4	0.00%	0.20	1.67%	Pass
5	0.01%	0.40	2.25%	Pass
6	0.00%	0.20	1.57%	Pass
7	0.01%	0.30	2.75%	Pass
8	0.00%	0.20	1.53%	Pass
9	0.01%	0.20	5.30%	Pass
10	0.00%	0.20	2.34%	Pass
11	0.01%	0.10	6.18%	Pass
12	0.00%	0.10	4.73%	Pass
13	0.01%	0.10	7.26%	Pass
14	0.00%	0.10	3.06%	Pass
15	0.01%	0.10	5.05%	Pass
16	0.00%	0.10	2.12%	Pass
17	0.00%	0.10	2.36%	Pass
18	0.00%	0.10	1.98%	Pass
19	0.01%	0.10	6.02%	Pass
20	0.00%	0.10	2.09%	Pass
21	0.01%	0.10	7.62%	Pass
22	0.00%	0.10	2.09%	Pass
23	0.01%	0.10	8.04%	Pass
24	0.00%	0.10	2.11%	Pass
25	0.01%	0.10	8.25%	Pass
26	0.00%	0.10	2.35%	Pass
27	0.01%	0.10	9.84%	Pass
28	0.00%	0.10	2.23%	Pass
29	0.01%	0.10	10.04%	Pass
30	0.00%	0.10	2.29%	Pass
31	0.01%	0.10	10.22%	Pass
32	0.00%	0.10	2.60%	Pass
33	0.01%	0.10	11.24%	Pass
34	0.00%	0.10	2.63%	Pass
35	0.01%	0.10	9.85%	Pass
36	0.00%	0.10	2.59%	Pass
37	0.01%	0.10	10.18%	Pass
38	0.00%	0.10	2.49%	Pass
39	0.01%	0.10	10.03%	Pass
40	0.00%	0.10	2.56%	Pass



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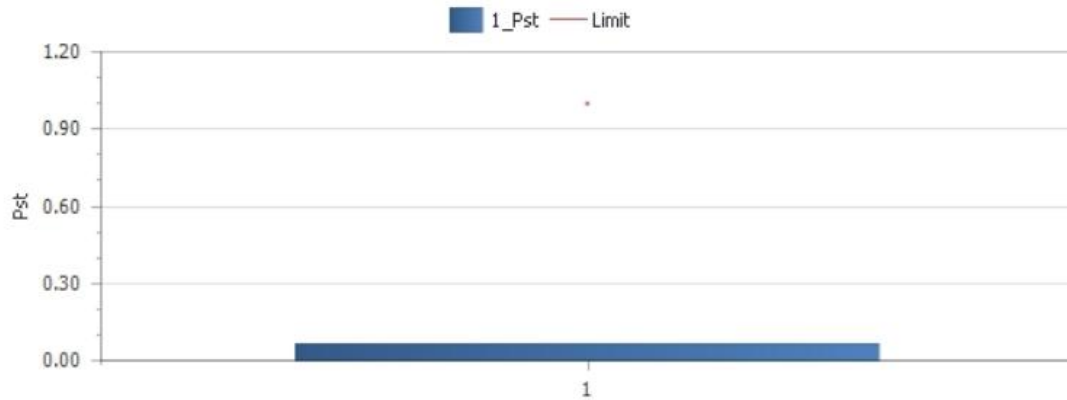
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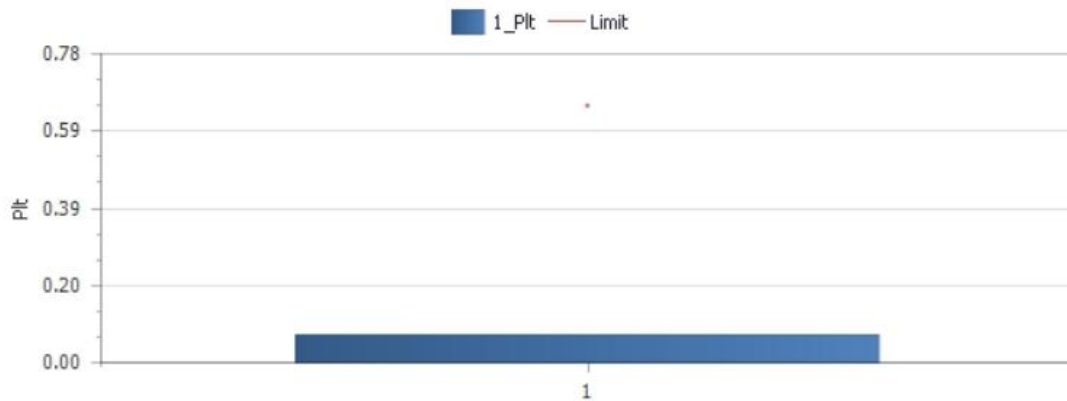


## A.5 Voltage Fluctuation and Flicker

Test Model	BP2000E PRO	Test Engineer	Nick Peng
Environmental Conditions	24.7°C, 52.1% RH	Test Voltage	AC 230V/50Hz



Plt and Limit



### Relevant Parameter and Judgement During Test Period

Vrms at the end of test(V)	230.06			
Error Max(%)		Test Limit(%)		
T-max(ms)	0.00	Test Limit(ms)	500	Pass
dc(%)	0.00	Test Limit(%)	3.30	Pass
dmax(%)	0.00	Test Limit(%)	4.00	Pass
Pst	0.067	Test Limit	1.000	Pass
Plt	0.067	Test Limit	0.650	Pass



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## A.6 RF Electromagnetic Field (80 MHz - 6000 MHz)

<b>Test Model</b>	BP2000E PRO	<b>Test Engineer</b>	Nick Peng
<b>Environmental Conditions</b>	23.2°C, 52.4% RH	<b>Test Voltage</b>	AC 230V/50Hz

### TM1 Test Result:

EUT Working Mode	Antenna Polarity	Frequency (MHz)	Fielded Strength (V/m)	Observation	Position	Conclusion
Operating Mode	Vertical	80-6000	3	CT, CR	Front, Right, Left, Back, Top, Bottom	Pass
	Horizontal	80-6000	3	CT, CR	Front, Right, Left, Back, Top, Bottom	Pass

### TM2- TM4 Test Result:

EUT Working Mode	Antenna Polarity	Frequency (MHz)	Fielded Strength (V/m)	Observation	Position	Conclusion
Operating Mode	Vertical	80-6000	3	See Note	Front, Right, Left, Back, Top, Bottom	Pass
	Horizontal	80-6000	3	See Note	Front, Right, Left, Back, Top, Bottom	Pass
Idle	Vertical	80-6000	3	See Note	Front, Right, Left, Back, Top, Bottom	Pass
	Horizontal	80-6000	3	See Note	Front, Right, Left, Back, Top, Bottom	Pass

Note: The EUT performance complied with performance criteria for CT&CR to Function and there is no any degradation of performance and function.



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## A.7 Electrostatic Discharge

### Electrostatic Discharge Test Results

Standard	<input type="checkbox"/> IEC 61000-4-2 <input checked="" type="checkbox"/> EN 61000-4-2		
Applicant	Shenzhen Yunji New Energy Technology Co. Ltd		
EUT	Portable power station	Temperature	22.4℃
M/N	BP2000E PRO	Humidity	52.2%
Criterion	B	Pressure	1021mbar
Test Mode	TM1-TM4	Test Engineer	Nick Peng
TEST RESULT OF TM1			
Test Voltage	Coupling	Observation	Result (Pass/Fail)
±2KV, ±4kV	Contact Discharge	TT, TR	Pass
±2KV, ±4kV, ±8kV	Air Discharge	TT, TR	Pass
±2KV, ±4kV	Indirect Discharge HCP	TT, TR	Pass
±2KV, ±4kV	Indirect Discharge VCP	TT, TR	Pass
TEST RESULT OF TM2-TM4			
Test Voltage	Coupling		Result (Pass/Fail)
±2KV, ±4kV	Contact Discharge		Pass
±2KV, ±4kV, ±8kV	Air Discharge		Pass
±2KV, ±4kV	Indirect Discharge HCP		Pass
±2KV, ±4kV	Indirect Discharge VCP		Pass
Note: The EUT performance complied with performance criteria for TT&TR Function and there is no any degradation of performance and function.			





**A.8 Electrical Fast Transient Immunity****Electrical Fast Transient/Burst Test Results**

<b>Standard</b>	<input type="checkbox"/> IEC 61000-4-4 <input checked="" type="checkbox"/> EN 61000-4-4		
<b>Applicant</b>	Shenzhen Yunji New Energy Technology Co. Ltd		
<b>EUT</b>	Portable power station	<b>Temperature</b>	22.6℃
<b>M/N</b>	BP2000E PRO	<b>Humidity</b>	52.4%
<b>Test Mode</b>	TM1-TM4	<b>Criterion</b>	B
<b>Test Engineer</b>	Nick Peng		

**TEST RESULT OF TM1**

Line	Test Voltage	Polarity	Observation	Result (Pass/Fail)
L	1KV	+/-	TT, TR	Pass
N	1KV	+/-	TT, TR	Pass
L-N	1KV	+/-	TT, TR	Pass

**TEST RESULT OF TM2-TM4**

Line	Test Voltage	Polarity	Result (Pass/Fail)
L	1KV	+/-	Pass
N	1KV	+/-	Pass
L-N	1KV	+/-	Pass



**A.9 RF Common Mode**

Injected Currents Susceptibility Test Results			
Standard	<input type="checkbox"/> IEC 61000-4-6 <input checked="" type="checkbox"/> EN 61000-4-6		
Applicant	Shenzhen Yunji New Energy Technology Co. Ltd		
EUT	Portable power station	Temperature	21.2°C
M/N	BP2000E PRO	Humidity	53.5%
Test Mode	TM1-TM4	Criterion	A
Test Engineer	Nick Peng		

TEST RESULT OF TM1				
Frequency Range (MHz)	Strength (Unmodulated)	Injected Position	Observation	Result (Pass/Fail)
0.15 ~ 80	3V	AC Mains	CT, CR	Pass
TEST RESULT OF TM2-TM4				
Frequency Range (MHz)	Strength (Unmodulated)	Injected Position	Result (Pass/Fail)	
0.15 ~ 80	3V	AC Mains	Pass	
Remark: 1. Modulation Signal:1kHz 80% AM				

Note: The EUT performance complied with performance criteria for CT&CR Function and there is no any degradation of performance and function.



**A.10 Surges, Line to Line and Line to Ground**

Surge Immunity Test Result			
Standard	<input type="checkbox"/> IEC 61000-4-5 <input checked="" type="checkbox"/> EN 61000-4-5		
Applicant	Shenzhen Yunji New Energy Technology Co. Ltd		
EUT	Portable power station	Temperature	23.2℃
M/N	BP2000E PRO	Humidity	52.3%
Test Mode	TM1-TM4	Criterion	B
Test Engineer	Nick Peng		

TEST RESULT OF TM1						
Location	Polarity	Phase Angle	Number of Pulse	Pulse Voltage (KV)	Observation	Result (Pass/Fail)
L-N	+	0°, 90°, 180°, 270°	5	1.0	TT, TR	Pass
	-	0°, 90°, 180°, 270°	5	1.0	TT, TR	Pass
TEST RESULT OF TM2-TM4						
Location	Polarity	Phase Angle	Number of Pulse	Pulse Voltage (KV)		Result (Pass/Fail)
L-N	+	0°, 90°, 180°, 270°	5	1.0		Pass
	-	0°, 90°, 180°, 270°	5	1.0		Pass



**A.11 Voltage Dips/Interruptions Immunity Test**

Voltage Dips And Interruptions Test Results			
Standard	<input type="checkbox"/> IEC 61000-4-11 <input checked="" type="checkbox"/> EN 61000-4-11		
Applicant	Shenzhen Yunji New Energy Technology Co. Ltd		
EUT	Portable power station	Temperature	23.2°C
M/N	BP2000E PRO	Humidity	54.2%
Test Mode	TM1-TM4	Criterion	B&C
Test Engineer	Nick Peng		

TEST RESULT OF TM1				
Test Level % U <sub>T</sub>	Voltage Dips & Short Interruptions % U <sub>T</sub>	Duration (in periods)	Observation	Result (Pass/Fail)
0	100	0.5P	TT, TR	Pass
0	100	1P	TT, TR	Pass
70	30	25P	TT, TR	Pass
0	100	250P	TT, TR	Pass
TEST RESULT OF TM2-TM4				
Test Level % U <sub>T</sub>	Voltage Dips & Short Interruptions % U <sub>T</sub>	Duration (in periods)	Result (Pass/Fail)	
0	100	0.5P	Pass	
0	100	1P	Pass	
70	30	25P	Pass	
0	100	250P	Pass	

