

# RF EXPOSURE REPORT

## FOR

<b>Applicant</b>	:	Lifeguard Press Inc.
<b>Address</b>	:	134 Beech Bend Rd. Bowling Green, KY 42101
<b>Equipment under Test</b>	:	Wireless charger
<b>Model No.</b>	:	PWCMAG
<b>Trade Mark</b>	:	N/A
<b>FCC ID</b>	:	2AZOP-PWCMAG
<b>Manufacturer</b>	:	TAK MING TRADING COMPANY
<b>Address</b>	:	709 WAN LANHOUSE WAN TAU TONG ESTATE TAI PO NT

**Issued By: Dongguan Dongdian Testing Service Co., Ltd.**

**Add.:** No. 17, Zongbu Road 2, Songshan Lake Sci&Tech, Industry Park,  
Dongguan City, Guangdong Province, China, 523808

**Tel.:** +86-0769-38826678, **E-mail:** ddt@dgddt.com, <http://www.dgddt.com>

# REPORT

### Table of Contents

Test report declares.....	3
1. General Information.....	5
1.1. Description of equipment.....	5
1.2. Assistant equipment used for test.....	5
1.3. Assess laboratory .....	5
1.4. Measurement uncertainty.....	5
2. Equipment used during test .....	6
3. Method of Measurement.....	7
3.1. Applicable standard.....	7
3.2. Block diagram of test setup.....	7
3.3. Test procedure .....	7
3.4. Equipment approval considerations:.....	8
3.5. E and H Field Strength.....	9

## Test Report Declare

<b>Applicant</b>	:	Lifeguard Press Inc.
<b>Address</b>	:	134 Beech Bend Rd. Bowling Green, KY 42101
<b>Equipment under Test</b>	:	Wireless charger
<b>Model No.</b>	:	PWCMAG
<b>Trade Name</b>	:	N/A
<b>Manufacturer</b>	:	TAK MING TRADING COMPANY
<b>Address</b>	:	709 WAN LANHOUSE WAN TAU TONG ESTATE TAI PO NT

**Assess Standard Used:** FCC CFR 47 part1, 1.1307(b), 1.1310; KDB680106 DR03-44118

### We Declare:

The equipment described above is assessed by Dongguan Dongdian Testing Service Co., Ltd. and in the configuration assessed the equipment complied with the standards specified above. The assessed results are contained in this report and Dongguan Dongdian Testing Service Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these assess.

**After evaluation, our opinion is that the equipment In Accordance with above standard.**

<b>Report No.:</b>	DDT-RE23021004-2E02		
<b>Date of Receipt:</b>	Mar. 13, 2023	<b>Date of Test:</b>	Mar. 13, 2023 ~ Apr. 06, 2023

**Prepared By:**

*Johnny Wang*

**Johnny Wang/Engineer**

**Approved By:**



**Damon Hu/EMC Manager**

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Dongguan Dongdian Testing Service Co., Ltd.

### Revision History

Rev.	Revisions	Issue Date	Revised By
---	Initial issue	Apr. 06, 2023	

## 1. General Information

### 1.1. Description of equipment

EUT* Name	: Wireless charger
Model Number	: PWCMAG
EUT function description	: Please reference user manual of this device
Power supply	: Powered by DC 5V 2A or 9V 2A external adapter
Wireless charging Operation frequency	: 110-205 kHz
Antenna Type	: Inductive loop coil antenna
Sample Number	: S23021004-02

Note: EUT is the abbreviation of equipment under test.

### 1.2. Assistant equipment used for test

Description of Accessories	Manufacturer	Model number	Serial No.	Other
Dummy load	N/A	N/A	N/A	N/A
Phone	APPLE	Iphone 12	N/A	N/A

### 1.3. Assess laboratory

Dongguan Dongdian Testing Service Co., Ltd.

Addr.: No. 17, Zongbu Road 2, Songshan Lake Sci&Tech, Industry Park, Dongguan City, Guangdong Province, China, 523808.

Tel.: +86-0769-38826678, <http://www.dgddt.com>, Email: [ddt@dgddt.com](mailto:ddt@dgddt.com).

CNAS Accreditation No. L6451; A2LA Accreditation Number: 3870.01

FCC Designation Number: CN1182, Test Firm Registration Number: 540522

Innovation, Science and Economic Development Canada Site Registration Number: 10288A

Conformity Assessment Body identifier: CN0048

VCCI facility registration number: C-20087, T-20088, R-20123, R-20155, G-20118

### 1.4. Measurement uncertainty

Test Item	Uncertainty
Uncertainty for H-Filed Strength	1.2 dB
Uncertainty for E-Filed Strength	1.2 dB

Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

## 2. Equipment used during test

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
Electric and Magnetic Field Analyzer	narda	EHP-200A	170WX91016	Sep. 01, 2022	1 Year

### 3. Method of Measurement

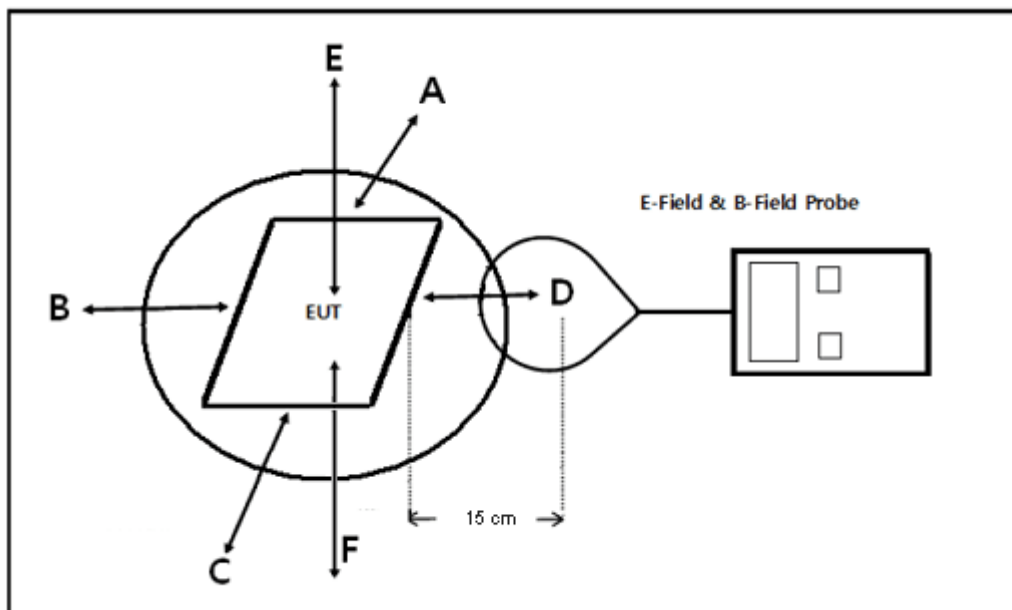
#### 3.1. Applicable standard

According to §1.1307(b)(1), systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess of the Commission's guidelines.

According to §1.1310 and §2.1091 RF exposure is calculated.

According KDB 680106 D01: RF Exposure Wireless Charging Apps v03r01.

#### 3.2. Block diagram of test setup



Note: Due to installation limitations no tests from the underside of the charging device (Test Position F) are required. The test position F is required when the distance is 0cm.

#### 3.3. Test procedure

- The RF exposure test was performed in shielded chamber.
- The measurement probe was placed at test distance (15 cm) which is between the edge of the charger and the geometric centre of probe.
- The measurement probe used to search of highest strength.
- The highest emission level was recorded and compared with limit as soon as measurement of each points (A, B, C, D, E, F) were completed.
- The EUT were measured according to the dictates of KDB680106 DR03-44118.

### 3.4. Equipment approval considerations:

The EUT does comply with section 5 b) of KDB 680106 D01 RF Exposure Wireless Charging Apps v03r01.

(1) Power transfer frequency is less than 1 MHz.

Yes, the device operates in the frequency range from 110-205 kHz

(2) Output power from each primary coil is less than or equal to 15 watts

Yes, the maximum output power of the primary coil is 10 W.

(3) The system may consist of more than one source primary coils, charging one or more clients.

If more than one primary coil is present, the coil pairs may be powered on at the same time.

Yes, the transfer system includes only one primary coils.

(4) Client device is placed directly in contact with the transmitter.

Yes. client device is placed directly in contact with the transmitter.

(5) Mobile exposure conditions only (portable exposure conditions are not covered by this exclusion).

No, the EUT is for portable exposure.

(6) The aggregate H-field strengths anywhere at or beyond 15 cm surrounding the device, and 20 cm away from the surface from all coils that by design can simultaneously transmit, and while those coils are simultaneously energized, are demonstrated to be less than 50% of the applicable MPE limit.

Yes, the EUT H-field strengths levels are less than 50% of MPE limit.

TABLE 1—LIMITS FOR MAXIMUM PERMISSIBLE EXPOSURE (MPE)

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm <sup>2</sup> )	Averaging time (minutes)
<b>(A) Limits for Occupational/Controlled Exposure</b>				
0.3-3.0	614	1.63	*100	6
3.0-30	1842/f	4.89/f	*900/f <sup>2</sup>	6
30-300	61.4	0.163	1.0	6
300-1,500			f/300	6
1,500-100,000			5	6
<b>(B) Limits for General Population/Uncontrolled Exposure</b>				
0.3-1.34	614	1.63	*100	30
1.34-30	824/f	2.19/f	*180/f <sup>2</sup>	30
30-300	27.5	0.073	0.2	30
300-1,500			f/1500	30
1,500-100,000			1.0	30

f = frequency in MHz \* = Plane-wave equivalent power density



### 3.5. E and H Field Strength

Mobile phone has been charged at zero charge, intermediate charge, and full charge with iphone mobile phone A2404(With Magnetic Phone Stand).

Magnetic Field Emissions (WPC)

Note:

1. During the test the phone is attached the network in WWAN traffic mode and Wifi/BT is connected.
2. All test modes were pre-tested, but we only recorded the worst case in this report.

WPC output 5W:

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	0	Side 1	7.9920	307
		Side 2	9.1632	307
		Side 3	15.551	307
		Side 4	9.6095	307
		Top	4.6326	307
		Bottom	27.728	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	0	Side 1	0.6233	0.815
		Side 2	0.5641	0.815
		Side 3	0.7218	0.815
		Side 4	0.6321	0.815
		Top	0.4186	0.815
		Bottom	0.5104	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	2	Side 1	3.5787	307
		Side 2	4.9903	307
		Side 3	3.1918	307
		Side 4	3.7612	307
		Top	4.0838	307
		Bottom	10.348	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	2	Side 1	0.4812	0.815
		Side 2	0.3866	0.815
		Side 3	0.4787	0.815
		Side 4	0.3977	0.815
		Top	0.2906	0.815
		Bottom	0.3851	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	4	Side 1	0.9264	307
		Side 2	1.2717	307
		Side 3	1.3460	307
		Side 4	1.0016	307
		Top	2.7403	307
		Bottom	6.0036	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	4	Side 1	0.2991	0.815
		Side 2	0.3101	0.815
		Side 3	0.2355	0.815
		Side 4	0.2405	0.815
		Top	0.2035	0.815
		Bottom	0.3149	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	6	Side 1	1.0442	307
		Side 2	1.2582	307
		Side 3	0.6199	307
		Side 4	6.2360	307
		Top	1.6722	307
		Bottom	2.8704	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	6	Side 1	0.3631	0.815
		Side 2	0.1845	0.815
		Side 3	0.2571	0.815
		Side 4	0.2208	0.815
		Top	0.2149	0.815
		Bottom	0.2613	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	8	Side 1	0.7963	307
		Side 2	0.7819	307
		Side 3	0.5215	307
		Side 4	3.6230	307
		Top	1.1618	307
		Bottom	1.8019	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	8	Side 1	0.2860	0.815
		Side 2	0.1178	0.815
		Side 3	0.1937	0.815
		Side 4	0.1529	0.815
		Top	0.1380	0.815
		Bottom	0.1925	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	10	Side 1	0.5690	307
		Side 2	0.5010	307
		Side 3	0.6905	307
		Side 4	2.1303	307
		Top	0.8624	307
		Bottom	1.2211	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	10	Side 1	0.1614	0.815
		Side 2	0.0876	0.815
		Side 3	0.1570	0.815
		Side 4	0.1350	0.815
		Top	0.0965	0.815
		Bottom	0.1048	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	15	Side 1	0.4344	307
		Side 2	0.3834	307
		Side 3	0.3727	307
		Side 4	0.9935	307
		Top	0.4703	307
		Bottom	0.6001	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	15	Side 1	0.0815	0.815
		Side 2	0.0665	0.815
		Side 3	0.0650	0.815
		Side 4	0.0691	0.815
		Top	0.0593	0.815
		Bottom	0.0859	0.815

## WPC output 7.5W:

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	0	Side 1	14.645	307
		Side 2	10.709	307
		Side 3	17.931	307
		Side 4	10.776	307
		Top	4.8088	307
		Bottom	26.887	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	0	Side 1	0.6629	0.815
		Side 2	0.7788	0.815
		Side 3	0.7545	0.815
		Side 4	0.6915	0.815
		Top	0.4847	0.815
		Bottom	0.7267	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (V/m)
			10% charge	50% charge	90% charge	
128k	0	Side 1	4.5476	4.6230	5.9983	307
		Side 2	15.147	16.550	16.807	307
		Side 3	5.5290	3.9954	1.6278	307
		Side 4	6.9413	12.925	12.740	307
		Top	5.9914	1.3730	3.6148	307
		Bottom	7.7129	19.170	13.284	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (A/m)
			10% charge	50% charge	90% charge	
128k	0	Side 1	0.7895	0.5635	0.7010	0.815
		Side 2	0.3456	0.3390	0.2988	0.815
		Side 3	0.3060	0.3397	0.4363	0.815
		Side 4	0.3511	0.2243	0.2149	0.815
		Top	0.4047	0.6131	0.3456	0.815
		Bottom	0.5313	0.2333	0.2971	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	2	Side 1	2.3890	307
		Side 2	3.0949	307
		Side 3	5.4794	307
		Side 4	2.6866	307
		Top	3.4822	307
		Bottom	12.897	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	2	Side 1	0.4724	0.815
		Side 2	0.6445	0.815
		Side 3	0.5208	0.815
		Side 4	0.4692	0.815
		Top	0.3659	0.815
		Bottom	0.6984	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (V/m)
			10% charge	50% charge	90% charge	
128k	2	Side 1	1.4278	1.1281	1.2571	307
		Side 2	13.195	14.073	14.692	307
		Side 3	3.5601	1.6610	1.1970	307
		Side 4	8.3011	6.7796	7.6267	307
		Top	3.8113	1.3899	2.2918	307
		Bottom	5.5156	12.933	10.256	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (A/m)
			10% charge	50% charge	90% charge	
128k	2	Side 1	0.6205	0.4523	0.4617	0.815
		Side 2	0.3380	0.3256	0.2942	0.815
		Side 3	0.2230	0.2614	0.2999	0.815
		Side 4	0.2972	0.1820	0.1601	0.815
		Top	0.3296	0.2810	0.1953	0.815
		Bottom	0.3846	0.1666	0.2600	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	4	Side 1	1.0487	307
		Side 2	1.8875	307
		Side 3	1.7678	307
		Side 4	1.0394	307
		Top	2.5916	307
		Bottom	5.9451	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	4	Side 1	0.3104	0.815
		Side 2	0.3803	0.815
		Side 3	0.4070	0.815
		Side 4	0.2684	0.815
		Top	0.2710	0.815
		Bottom	0.4516	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (V/m)
			10% charge	50% charge	90% charge	
128k	4	Side 1	1.1790	0.7302	0.6454	307
		Side 2	14.934	17.825	15.584	307
		Side 3	1.9591	0.8732	0.9162	307
		Side 4	3.9130	3.3302	2.9483	307
		Top	2.2996	1.2995	1.5377	307
		Bottom	4.1874	7.2486	7.0377	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (A/m)
			10% charge	50% charge	90% charge	
128k	4	Side 1	0.3364	0.1991	0.2066	0.815
		Side 2	0.3347	0.3068	0.2794	0.815
		Side 3	0.2000	0.1039	0.1637	0.815
		Side 4	0.2160	0.1419	0.1094	0.815
		Top	0.1484	0.2238	0.1200	0.815
		Bottom	0.3140	0.1870	0.1849	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	6	Side 1	0.5022	307
		Side 2	1.0951	307
		Side 3	0.8616	307

		Side 4	6.3086	307
		Top	0.9452	307
		Bottom	2.7105	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	6	Side 1	0.2409	0.815
		Side 2	0.2103	0.815
		Side 3	0.4441	0.815
		Side 4	0.3846	0.815
		Top	0.2383	0.815
		Bottom	0.3751	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (V/m)
			10% charge	50% charge	90% charge	
128k	6	Side 1	0.5469	0.7066	0.6414	307
		Side 2	8.5375	6.5773	6.5110	307
		Side 3	0.9526	0.6784	0.7216	307
		Side 4	2.5574	1.4417	1.6178	307
		Top	1.2030	0.8481	1.0388	307
		Bottom	2.2954	4.4530	5.1932	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (A/m)
			10% charge	50% charge	90% charge	
128k	6	Side 1	0.2363	0.1219	0.1214	0.815
		Side 2	0.2453	0.2441	0.2097	0.815
		Side 3	0.1427	0.0580	0.1302	0.815
		Side 4	0.1685	0.1190	0.0958	0.815
		Top	0.1198	0.0972	0.0677	0.815
		Bottom	0.1863	0.1076	0.1073	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	8	Side 1	0.4083	307
		Side 2	0.6271	307
		Side 3	0.7265	307
		Side 4	3.3807	307
		Top	0.5846	307
		Bottom	1.3690	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	8	Side 1	0.1505	0.815
		Side 2	0.1571	0.815
		Side 3	0.2590	0.815
		Side 4	0.2093	0.815
		Top	0.1700	0.815
		Bottom	0.2084	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (V/m)
			10% charge	50% charge	90% charge	
128k	8	Side 1	0.5627	0.4816	0.4219	307
		Side 2	4.3742	3.4321	3.2713	307
		Side 3	0.5203	0.4869	0.5118	307
		Side 4	1.4747	0.9150	0.8880	307
		Top	1.0301	1.2669	0.8198	307
		Bottom	1.3295	2.6075	2.7401	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (A/m)
			10% charge	50% charge	90% charge	
128k	8	Side 1	0.1288	0.0865	0.0832	0.815
		Side 2	0.1759	0.1412	0.1155	0.815
		Side 3	0.0691	0.0563	0.0683	0.815
		Side 4	0.1170	0.0939	0.0867	0.815
		Top	0.0705	0.0833	0.0604	0.815
		Bottom	0.1107	0.0600	0.0616	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	10	Side 1	0.4017	307
		Side 2	0.5566	307
		Side 3	0.4585	307
		Side 4	2.3587	307
		Top	0.6096	307
		Bottom	0.9759	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	10	Side 1	0.1082	0.815
		Side 2	0.1282	0.815
		Side 3	0.1517	0.815
		Side 4	0.1503	0.815
		Top	0.1304	0.815
		Bottom	0.1620	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (V/m)
			10% charge	50% charge	90% charge	
128k	10	Side 1	0.5627	0.4542	0.3808	307
		Side 2	2.2594	2.1237	1.8546	307
		Side 3	0.4724	0.5231	0.4355	307
		Side 4	0.6697	0.7265	0.5785	307
		Top	0.8492	1.0622	0.5715	307
		Bottom	0.8730	1.7062	1.8567	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (A/m)
			10% charge	50% charge	90% charge	
128k	10	Side 1	0.1288	0.0755	0.0762	0.815
		Side 2	0.1112	0.0949	0.0892	0.815
		Side 3	0.0563	0.0570	0.0575	0.815
		Side 4	0.0833	0.0745	0.0553	0.815
		Top	0.0642	0.0622	0.0564	0.815
		Bottom	0.0756	0.0553	0.0554	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	15	Side 1	0.3906	307
		Side 2	0.4403	307
		Side 3	0.5097	307
		Side 4	1.1958	307
		Top	0.4721	307
		Bottom	0.5097	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	15	Side 1	0.0703	0.815
		Side 2	0.0662	0.815
		Side 3	0.0979	0.815
		Side 4	0.0794	0.815
		Top	0.0699	0.815
		Bottom	0.0762	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (V/m)
			10% charge	50% charge	90% charge	
128k	15	Side 1	0.3906	0.4403	0.3808	307
		Side 2	1.0592	0.8492	0.8481	307
		Side 3	0.3766	0.4032	0.3906	307
		Side 4	0.3894	0.5467	0.3644	307
		Top	0.3894	0.8162	0.4889	307
		Bottom	0.4601	0.8775	0.8295	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result(A/m)			50% Limit (A/m)
			10% charge	50% charge	90% charge	
128k	15	Side 1	0.0553	0.0641	0.0575	0.815
		Side 2	0.0740	0.0662	0.0549	0.815
		Side 3	0.0553	0.0594	0.0587	0.815
		Side 4	0.0553	0.0585	0.0553	0.815
		Top	0.0553	0.0578	0.0569	0.815
		Bottom	0.0564	0.0564	0.0564	0.815



WPC output 10W:

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	0	Side 1	9.4412	307
		Side 2	18.862	307
		Side 3	5.5000	307
		Side 4	11.229	307
		Top	2.9085	307
		Bottom	30.569	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	0	Side 1	0.5851	0.815
		Side 2	0.5903	0.815
		Side 3	0.7726	0.815
		Side 4	0.3124	0.815
		Top	0.5408	0.815
		Bottom	0.6137	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	2	Side 1	5.6556	307
		Side 2	17.105	307
		Side 3	2.3439	307
		Side 4	5.2165	307
		Top	1.8179	307
		Bottom	11.942	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	2	Side 1	0.5165	0.815
		Side 2	0.4182	0.815
		Side 3	0.4447	0.815
		Side 4	0.1932	0.815
		Top	0.4476	0.815
		Bottom	0.4197	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	4	Side 1	2.4380	307
		Side 2	13.355	307
		Side 3	0.8019	307
		Side 4	2.9089	307
		Top	0.8999	307
		Bottom	5.6899	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	4	Side 1	0.3587	0.815
		Side 2	0.2768	0.815
		Side 3	0.1963	0.815
		Side 4	0.0806	0.815
		Top	0.3008	0.815
		Bottom	0.3354	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	6	Side 1	0.5546	307
		Side 2	1.2178	307
		Side 3	1.0160	307
		Side 4	7.1159	307
		Top	0.7243	307
		Bottom	2.0779	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	6	Side 1	0.2509	0.815
		Side 2	0.2874	0.815
		Side 3	0.5592	0.815
		Side 4	0.4063	0.815
		Top	0.3155	0.815
		Bottom	0.5715	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	8	Side 1	0.4566	307
		Side 2	0.8913	307
		Side 3	0.5562	307
		Side 4	3.7814	307
		Top	0.4414	307
		Bottom	1.2325	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	8	Side 1	0.1627	0.815
		Side 2	0.1583	0.815
		Side 3	0.3332	0.815
		Side 4	0.2203	0.815
		Top	0.1979	0.815
		Bottom	0.3534	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	10	Side 1	0.4646	307
		Side 2	0.6062	307
		Side 3	0.5051	307
		Side 4	2.7094	307
		Top	0.4149	307
		Bottom	1.0002	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	10	Side 1	0.1194	0.815
		Side 2	0.1130	0.815
		Side 3	0.1803	0.815
		Side 4	0.1372	0.815
		Top	0.1401	0.815
		Bottom	0.2031	0.815

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)	50% Limit (V/m)
125k	15	Side 1	0.3887	307
		Side 2	0.3894	307
		Side 3	0.3906	307
		Side 4	1.0498	307
		Top	0.4242	307
		Bottom	0.4075	307

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
125k	15	Side 1	0.0756	0.815
		Side 2	0.0615	0.815
		Side 3	0.1147	0.815
		Side 4	0.0766	0.815
		Top	0.1235	0.815
		Bottom	0.0955	0.815

**END OF REPORT**