

RF Exposure Report

Report No.: SA190916C08

FCC ID: K7SF7U101

Test Model: F7U101

Received Date: Sep. 16, 2019

Test Date: Oct. 15~ Oct. 17, 2019

Issued Date: Oct. 17, 2019

Applicant: Belkin International, Inc.

Address: 12045 East Waterfront Drive, Playa Vista, CA 90094

Issued By: Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch
Lin Kou Laboratories

Lab Address: No. 47-2, 14th Ling, Chia Pau Vil., Lin Kou Dist., New Taipei City, Taiwan

Test Location: No. 19, Hwa Ya 2nd Rd., Wen Hwa Vil., Kwei Shan Dist., Taoyuan City
33383, TAIWAN

FCC Registration / 788550 / TW0003
Designation Number:



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Release Control Record

| Issue No. | Description | Date Issued |
|-------------|------------------|---------------|
| SA190916C08 | Original release | Oct. 17, 2019 |

1 Certificate of Conformity

Product: Wireless Charging Pad 10W Signature Edition

Brand: belkin

Test Model: F7U101

Sample Status: Engineering sample

Applicant: Belkin International, Inc.

Test Date: Oct. 15~ Oct. 17, 2019

Standards: FCC Part 1 (Section 1.1307(b), 1.1310)

FCC Part 2 (Section 2.1091)

The above equipment has been tested by **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's RF characteristics under the conditions specified in this report.

Prepared by :


Polly Chien / Specialist

Date:

Oct. 17, 2019

Approved by :



Bruce Chen / Senior Project Engineer

Date:

Oct. 17, 2019

2 General Information

2.1 General Description of EUT

| | |
|---|---|
| Product | Wireless Charger Pad |
| Test Model | F7U101 |
| Sample Status | Engineering sample |
| Rating | Refer to note |
| Modulation Type | FSK |
| Operating Frequency | 127.8 kHz |
| Antenna Type | Coil antenna |
| Field Strength | 87.4dBuV/m |
| Dimension of coil | 15.205cm ² (diameter = 44mm) |
| Accessory Device | Adapter |
| Data Cable Supplied | 1.18m shielded USB to Type C cable without core |
| Maximum Power Output for Load charging coil | 10W |

Note:

1. The EUT uses following adapter.

| | |
|--------------|--|
| Brand | belkin |
| Model | DSA-18QFB FUS A |
| Input Power | 100-240Vac, 50/60Hz, 0.8A |
| Output Power | +3.6-6Vdc, 2A +6-9Vdc, 2A +9-12Vdc, 1.5A |

2. The sample no.: 006-001 is was the worst case for final testing.

3. The EUT has WPC (Wireless Power Consortium) technology.

3 RF Exposure

3.1 Description of Support Units

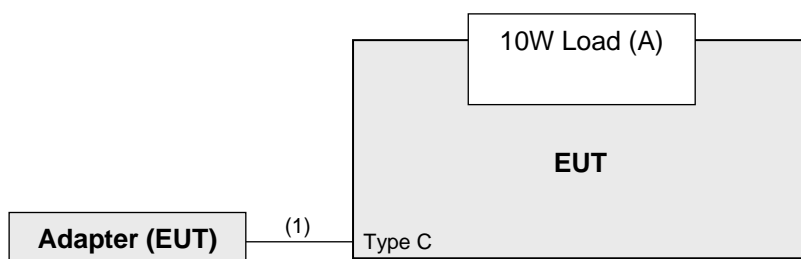
The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

| ID | Product | Brand | Model No. | Serial No. | FCC ID | Remarks |
|----|----------|-------|-----------|------------|--------|--------------------|
| A. | 10W Load | NA | NA | NA | NA | Provided by client |

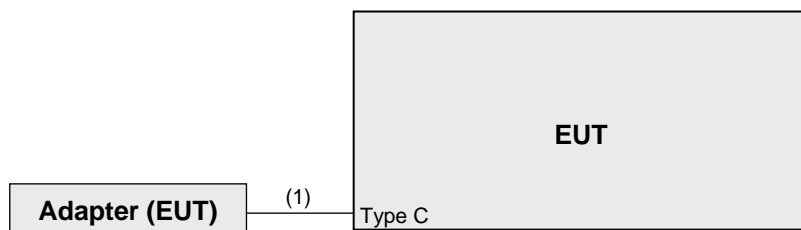
| ID | Descriptions | Qty. | Length (m) | Shielding (Yes/No) | Cores (Qty.) | Remarks |
|----|---------------------|------|------------|--------------------|--------------|------------------|
| 1. | USB to Type C cable | 1 | 1.18 | Y | 0 | Accessory of EUT |

3.1.1 Configuration of System under Test

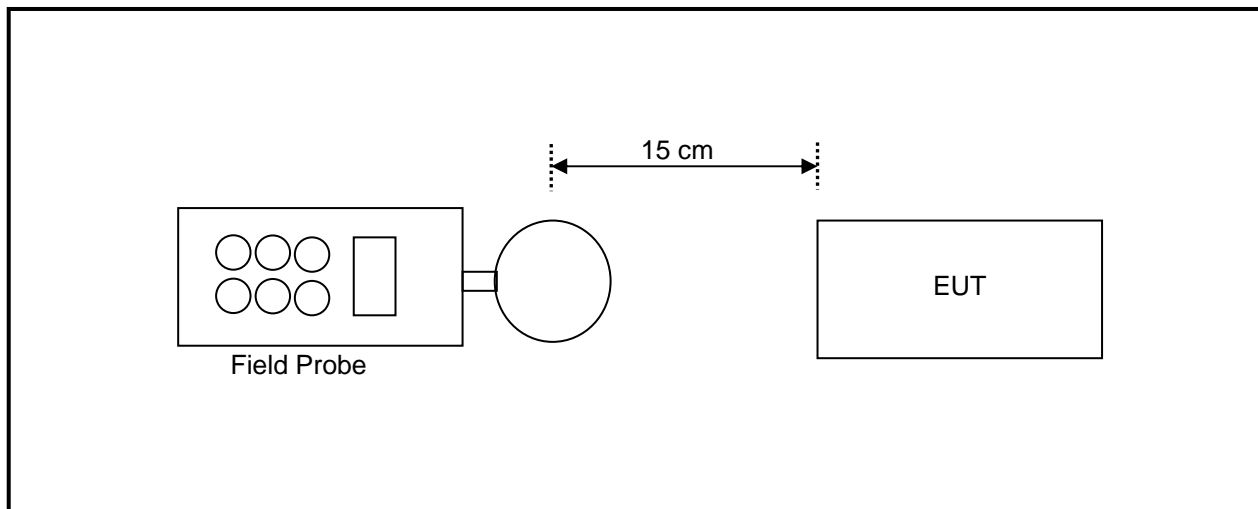
Charging Mode:



Standby Mode:



3.2 Test Setup



Note: Measurements were made from all sides and the top of the primary/client pair, with the 15cm measured from the center of the probe(s) to the edge of the device. The highest emission level was recorded.

3.3 Test Instruments

| Description | Brand | Model No. | Frequency Range | Calibrated Date | Calibrated Until |
|-----------------------|-------|------------|-----------------|-----------------|------------------|
| Broadband Field Meter | NARDA | NBM-550 | - | Mar. 28, 2018 | Mar. 27, 2020 |
| Magnetic Field Meter | NARDA | ELT-400 | 1 – 400kHz | Apr. 12, 2018 | Apr. 11, 2020 |
| Magnetic Probe | NARDA | HF 3061 | 300kHz – 30MHz | Apr. 16, 2018 | Apr. 15, 2020 |
| Magnetic Probe | NARDA | HF-0191 | 27 – 1000MHz | Apr. 17, 2018 | Apr. 16, 2020 |
| Broadband Field Meter | NARDA | NBM-550 | - | Mar. 28, 2018 | Mar. 27, 2020 |
| Magnetic Field Probe | NARDA | 2300/90.10 | 1Hz – 400kHz | Apr. 12, 2018 | Apr. 11, 2020 |
| E-Field Probe | NARDA | EF 0391 | 100kHz – 3GHz | Apr. 16, 2018 | Apr. 15, 2020 |
| E-Field Probe | NARDA | EF6091 | 100MHz – 60GHz | Apr. 17, 2018 | Apr. 16, 2020 |

Note: 1. The calibration interval of the above test instruments is 12/24 months and the calibrations are traceable to NML/ROC and NIST/USA.
2. The test was performed in HwaYa RF Chamber

3.4 Limits for Maximum Permissible Exposure (MPE)

| Frequency range (MHz) | RMS electric field strength (E) ^a (V/m) | RMS magnetic field strength (H) ^a (A/m) | RMS power density (S) E-field, H-field (W/m ²) ^b | Averaging time E ² , H ² or S (min) |
|-----------------------|--|--|---|---|
| 0.1–1.0 | 1842 | $16.3/f_M$ | $(9000, 100\,000/f_M^2)^b$ | 6 |
| 1.0–30 | $1842/f_M$ | $16.3/f_M$ | $(9000/f_M^2, 100\,000/f_M^2)$ | 6 |
| 30–100 | 61.4 | $16.3/f_M$ | $(10, 100\,000/f_M^2)$ | 6 |
| 100–300 | 61.4 | 0.163 | 10 | 6 |
| 300–3000 | – | – | $f_M/30$ | 6 |
| 3000–30 000 | – | – | 100 | $19.63/f_G^{1.079}$ |
| 30 000–300 000 | – | – | 100 | $2.524/f_G^{0.476}$ |

NOTE— f_M is the frequency in MHz, f_G is the frequency in GHz.

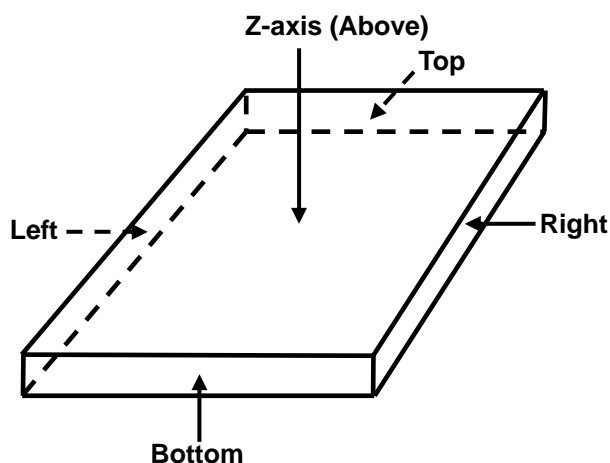
^aFor exposures that are uniform over the dimensions of the body, such as certain far-field plane-wave exposures, the exposure field strengths and power densities are compared with the MPEs in the Table. For non-uniform exposures, the mean values of the exposure fields, as obtained by spatially averaging the squares of the field strengths or averaging the power densities over an area equivalent to the vertical cross section of the human body (projected area), or a smaller area depending on the frequency (see NOTES to Table 8 and Table 9 below), are compared with the MPEs in the Table.

^bThese plane-wave equivalent power density values are commonly used as a convenient comparison with MPEs at higher frequencies and are displayed on some instruments in use.

Reference KDB 680106 D01 RF Exposure Wireless Charging Apps v03

The aggregate H-fields strengths at 15 cm surrounding the device and 15/20cm above the top surface from all simultaneous transmitting coils are demonstrated to be less than 50% of the MPE limit.

3.5 Test Point Description



4. Calculation Result of Maximum Conducted Power

At Center without 3mm airgap

Charging Mode, receiver load 10%

| E-Field Measurement (15cm) | | | | | | E-Field Measurement (15cm) | E-Field Measurement (20cm) |
|----------------------------|-------------------|-----------|-----------|-----------|-----------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max E-field (V/m) | 0.7800 | 0.5100 | 1.0500 | 0.6200 | 1.1500 | 1.1300 |
| 127.8 | Limit (V/m) | 614 | 614 | 614 | 614 | 614 | 614 |
| 127.8 | Margin (V/m) | -613.2200 | -613.4900 | -612.9500 | -613.3800 | -612.8500 | -612.8700 |
| 127.8 | 50 % Limit (V/m) | 307 | 307 | 307 | 307 | 307 | 307 |
| 127.8 | 50 % Margin (V/m) | -306.2200 | -306.4900 | -305.9500 | -306.3800 | -305.8500 | -305.8700 |

| H-Field Measurement (15cm) | | | | | | H-Field Measurement (15cm) | H-Field Measurement (20cm) |
|----------------------------|-------------------|---------|---------|---------|---------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max H-field (uT) | 0.1900 | 0.1890 | 0.2320 | 0.2210 | 0.3430 | 0.3410 |
| 127.8 | Max H-field (A/m) | 0.1520 | 0.1512 | 0.1856 | 0.1768 | 0.2744 | 0.2728 |
| 127.8 | Limit (A/m) | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 |
| 127.8 | Margin (A/m) | -1.4780 | -1.4788 | -1.4444 | -1.4532 | -1.3556 | -1.3572 |
| 127.8 | 50 % Limit (A/m) | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 |
| 127.8 | 50 % Margin (A/m) | -0.6630 | -0.6638 | -0.6294 | -0.6382 | -0.5406 | -0.5422 |

Measurements were made from all sides and the top of the primary/client pair, with the 15/20cm measured from the center of the probe(s) to the edge of the device. The highest emission level was recorded.

Charging Mode, receiver load 50%

| E-Field Measurement (15cm) | | | | | | E-Field Measurement (15cm) | E-Field Measurement (20cm) |
|----------------------------|-------------------|-----------|-----------|-----------|-----------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max E-field (V/m) | 0.7100 | 0.5900 | 0.9600 | 0.6600 | 1.0900 | 1.0500 |
| 127.8 | Limit (V/m) | 614 | 614 | 614 | 614 | 614 | 614 |
| 127.8 | Margin (V/m) | -613.2900 | -613.4100 | -613.0400 | -613.3400 | -612.9100 | -612.9500 |
| 127.8 | 50 % Limit (V/m) | 307 | 307 | 307 | 307 | 307 | 307 |
| 127.8 | 50 % Margin (V/m) | -306.2900 | -306.4100 | -306.0400 | -306.3400 | -305.9100 | -305.9500 |

| H-Field Measurement (15cm) | | | | | | H-Field Measurement (15cm) | H-Field Measurement (20cm) |
|----------------------------|-------------------|---------|---------|---------|---------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max H-field (uT) | 0.1960 | 0.1860 | 0.2280 | 0.2250 | 0.3300 | 0.3280 |
| 127.8 | Max H-field (A/m) | 0.1568 | 0.1488 | 0.1824 | 0.1800 | 0.2640 | 0.2624 |
| 127.8 | Limit (A/m) | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 |
| 127.8 | Margin (A/m) | -1.4732 | -1.4812 | -1.4476 | -1.4500 | -1.3660 | -1.3676 |
| 127.8 | 50 % Limit (A/m) | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 |
| 127.8 | 50 % Margin (A/m) | -0.6582 | -0.6662 | -0.6326 | -0.6350 | -0.5510 | -0.5526 |

Measurements were made from all sides and the top of the primary/client pair, with the 15/20cm measured from the center of the probe(s) to the edge of the device. The highest emission level was recorded.

Charging Mode, receiver load Max.

| E-Field Measurement (15cm) | | | | | | E-Field Measurement (15cm) | E-Field Measurement (20cm) |
|----------------------------|-------------------|-----------|-----------|-----------|-----------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max E-field (V/m) | 0.8600 | 0.6500 | 0.9300 | 0.7300 | 0.9600 | 0.9400 |
| 127.8 | Limit (V/m) | 614 | 614 | 614 | 614 | 614 | 614 |
| 127.8 | Margin (V/m) | -613.1400 | -613.3500 | -613.0700 | -613.2700 | -613.0400 | -613.0600 |
| 127.8 | 50 % Limit (V/m) | 307 | 307 | 307 | 307 | 307 | 307 |
| 127.8 | 50 % Margin (V/m) | -306.1400 | -306.3500 | -306.0700 | -306.2700 | -306.0400 | -306.0600 |

| H-Field Measurement (15cm) | | | | | | H-Field Measurement (15cm) | H-Field Measurement (20cm) |
|----------------------------|-------------------|---------|---------|---------|---------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max H-field (uT) | 0.1850 | 0.1750 | 0.2120 | 0.2160 | 0.3230 | 0.3210 |
| 127.8 | Max H-field (A/m) | 0.1480 | 0.1400 | 0.1696 | 0.1728 | 0.2584 | 0.2568 |
| 127.8 | Limit (A/m) | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 |
| 127.8 | Margin (A/m) | -1.4820 | -1.4900 | -1.4604 | -1.4572 | -1.3716 | -1.3732 |
| 127.8 | 50 % Limit (A/m) | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 |
| 127.8 | 50 % Margin (A/m) | -0.6670 | -0.6750 | -0.6454 | -0.6422 | -0.5566 | -0.5582 |

Measurements were made from all sides and the top of the primary/client pair, with the 15/20cm measured from the center of the probe(s) to the edge of the device. The highest emission level was recorded.

At Center with 3mm airgap

Charging Mode, receiver load 10%

| E-Field Measurement (15cm) | | | | | | E-Field Measurement (15cm) | E-Field Measurement (20cm) |
|----------------------------|-------------------|-----------|-----------|-----------|-----------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max E-field (V/m) | 0.7600 | 0.5200 | 1.0100 | 0.6500 | 1.1100 | 1.0600 |
| 127.8 | Limit (V/m) | 614 | 614 | 614 | 614 | 614 | 614 |
| 127.8 | Margin (V/m) | -613.2400 | -613.4800 | -612.9900 | -613.3500 | -612.8900 | -612.9400 |
| 127.8 | 50 % Limit (V/m) | 307 | 307 | 307 | 307 | 307 | 307 |
| 127.8 | 50 % Margin (V/m) | -306.2400 | -306.4800 | -305.9900 | -306.3500 | -305.8900 | -305.9400 |

| H-Field Measurement (15cm) | | | | | | H-Field Measurement (15cm) | H-Field Measurement (20cm) |
|----------------------------|-------------------|---------|---------|---------|---------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max H-field (uT) | 0.1920 | 0.1850 | 0.2290 | 0.2190 | 0.3400 | 0.3380 |
| 127.8 | Max H-field (A/m) | 0.1536 | 0.1480 | 0.1832 | 0.1752 | 0.2720 | 0.2704 |
| 127.8 | Limit (A/m) | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 |
| 127.8 | Margin (A/m) | -1.4764 | -1.4820 | -1.4468 | -1.4548 | -1.3580 | -1.3596 |
| 127.8 | 50 % Limit (A/m) | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 |
| 127.8 | 50 % Margin (A/m) | -0.6614 | -0.6670 | -0.6318 | -0.6398 | -0.5430 | -0.5446 |

Measurements were made from all sides and the top of the primary/client pair, with the 15/20cm measured from the center of the probe(s) to the edge of the device. The highest emission level was recorded.

Charging Mode, receiver load 50%

| E-Field Measurement (15cm) | | | | | | E-Field Measurement (15cm) | E-Field Measurement (20cm) |
|----------------------------|-------------------|-----------|-----------|-----------|-----------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max E-field (V/m) | 0.6800 | 0.6100 | 0.9400 | 0.6300 | 1.0500 | 1.0200 |
| 127.8 | Limit (V/m) | 614 | 614 | 614 | 614 | 614 | 614 |
| 127.8 | Margin (V/m) | -613.3200 | -613.3900 | -613.0600 | -613.3700 | -612.9500 | -612.9800 |
| 127.8 | 50 % Limit (V/m) | 307 | 307 | 307 | 307 | 307 | 307 |
| 127.8 | 50 % Margin (V/m) | -306.3200 | -306.3900 | -306.0600 | -306.3700 | -305.9500 | -305.9800 |

| H-Field Measurement (15cm) | | | | | | H-Field Measurement (15cm) | H-Field Measurement (20cm) |
|----------------------------|-------------------|---------|---------|---------|---------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max H-field (uT) | 0.1900 | 0.1830 | 0.2220 | 0.2210 | 0.3330 | 0.3300 |
| 127.8 | Max H-field (A/m) | 0.1520 | 0.1464 | 0.1776 | 0.1768 | 0.2664 | 0.2640 |
| 127.8 | Limit (A/m) | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 |
| 127.8 | Margin (A/m) | -1.4780 | -1.4836 | -1.4524 | -1.4532 | -1.3636 | -1.3660 |
| 127.8 | 50 % Limit (A/m) | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 |
| 127.8 | 50 % Margin (A/m) | -0.6630 | -0.6686 | -0.6374 | -0.6382 | -0.5486 | -0.5510 |

Measurements were made from all sides and the top of the primary/client pair, with the 15/20cm measured from the center of the probe(s) to the edge of the device. The highest emission level was recorded.

Charging Mode, receiver load Max.

| E-Field Measurement (15cm) | | | | | | E-Field Measurement (15cm) | E-Field Measurement (20cm) |
|----------------------------|-------------------|-----------|-----------|-----------|-----------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max E-field (V/m) | 0.8200 | 0.6400 | 0.9200 | 0.7500 | 0.9200 | 0.9100 |
| 127.8 | Limit (V/m) | 614 | 614 | 614 | 614 | 614 | 614 |
| 127.8 | Margin (V/m) | -613.1800 | -613.3600 | -613.0800 | -613.2500 | -613.0800 | -613.0900 |
| 127.8 | 50 % Limit (V/m) | 307 | 307 | 307 | 307 | 307 | 307 |
| 127.8 | 50 % Margin (V/m) | -306.1800 | -306.3600 | -306.0800 | -306.2500 | -306.0800 | -306.0900 |

| H-Field Measurement (15cm) | | | | | | H-Field Measurement (15cm) | H-Field Measurement (20cm) |
|----------------------------|-------------------|---------|---------|---------|---------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max H-field (uT) | 0.1810 | 0.1740 | 0.2150 | 0.2110 | 0.3190 | 0.3080 |
| 127.8 | Max H-field (A/m) | 0.1448 | 0.1392 | 0.1720 | 0.1688 | 0.2552 | 0.2464 |
| 127.8 | Limit (A/m) | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 |
| 127.8 | Margin (A/m) | -1.4852 | -1.4908 | -1.4580 | -1.4612 | -1.3748 | -1.3836 |
| 127.8 | 50 % Limit (A/m) | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 |
| 127.8 | 50 % Margin (A/m) | -0.6702 | -0.6758 | -0.6430 | -0.6462 | -0.5598 | -0.5686 |

Measurements were made from all sides and the top of the primary/client pair, with the 15/20cm measured from the center of the probe(s) to the edge of the device. The highest emission level was recorded.

Standby Mode

| E-Field Measurement (15cm) | | | | | | E-Field Measurement (15cm) | E-Field Measurement (20cm) |
|----------------------------|-------------------|-----------|-----------|-----------|-----------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max E-field (V/m) | 0.6400 | 0.4900 | 0.7800 | 0.5700 | 0.4100 | 0.3900 |
| 127.8 | Limit (V/m) | 614 | 614 | 614 | 614 | 614 | 614 |
| 127.8 | Margin (V/m) | -613.3600 | -613.5100 | -613.2200 | -613.4300 | -613.5900 | -613.6100 |
| 127.8 | 50 % Limit (V/m) | 307 | 307 | 307 | 307 | 307 | 307 |
| 127.8 | 50 % Margin (V/m) | -306.3600 | -306.5100 | -306.2200 | -306.4300 | -306.5900 | -306.6100 |

| H-Field Measurement (15cm) | | | | | | H-Field Measurement (15cm) | H-Field Measurement (20cm) |
|----------------------------|-------------------|---------|---------|---------|---------|----------------------------|----------------------------|
| Frequency (kHz) | EUT Side | Left | Right | Top | Bottom | Z-axis (Above) | Z-axis (Above) |
| 127.8 | Max H-field (uT) | 0.1400 | 0.1380 | 0.1450 | 0.0550 | 0.2340 | 0.2310 |
| 127.8 | Max H-field (A/m) | 0.1120 | 0.1104 | 0.1160 | 0.0440 | 0.1872 | 0.1848 |
| 127.8 | Limit (A/m) | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 | 1.63 |
| 127.8 | Margin (A/m) | -1.5180 | -1.5196 | -1.5140 | -1.5860 | -1.4428 | -1.4452 |
| 127.8 | 50 % Limit (A/m) | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 | 0.815 |
| 127.8 | 50 % Margin (A/m) | -0.7030 | -0.7046 | -0.6990 | -0.7710 | -0.6278 | -0.6302 |

Measurements were made from all sides and the top of the primary/client pair, with the 15/20cm measured from the center of the probe(s) to the edge of the device. The highest emission level was recorded.

5. Photographs of the Test Configuration

Please refer to the attached file (Test Setup Photo).

--- END ---