

TEST REPORT

Applicant: Shenzhen HAWK-EYE Aerial Photography Tech Company Limited

Address of Applicant: Room 15B,15 floor,Nanyuan Fengye Building, No. 1088 Nanshan Road,Nanshan district ,Shenzhen,China.

Manufacturer: Shenzhen HAWK-EYE Aerial Photography Tech Company Limited

Address of Manufacturer: Room 15B,15 floor,Nanyuan Fengye Building, No. 1088 Nanshan Road,Nanshan district ,Shenzhen,China.

Factory: Shenzhen Xinsifang Electronic Company limited.

Address of Factory: 6 Floor, B Building, Songyuan Chuangxin keji Town, Zhangge community, Guannan Street, Baoan district, Shenzhen, China.

Equipment Under Test (EUT)

Product Name: 4K SPORTS DV

Model No.: FIREFLY 8S, FIREFLY 8S PLUS, FIREFLY 8, FIREFLY 9, FIREFLY 9S, FIREFLY 9S PLUS

FCC ID: 2AGM3-FIREFLY8S

Applicable standards: FCC CFR Title 47 Part 15 Subpart B:2016

Date of sample receipt: May 11, 2017

Date of Test: May 11-16, 2017

Date of report issued: May 16, 2017

Test Result : PASS *

* In the configuration tested, the EUT complied with the standards specified above.

Authorized Signature:

A handwritten signature in black ink, appearing to read "Robinson Lo", is written over a blue circular official seal. The seal contains the text "GTS", "GLOBAL UNITED", "TECHNOLOGY SERVICES CO.", and the date "14/05/17".

Robinson Lo
Laboratory Manager

This results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver.

2 Version

| Version No. | Date | Description |
|-------------|--------------|-------------|
| 00 | May 16, 2017 | Original |
| | | |
| | | |
| | | |
| | | |

Prepared by:

Edward.Pan

Date:

May 16, 2017

Project Engineer

Reviewed by:

Andy.Wu

Date:

May 16, 2017

Reviewer

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4 Test Summary

| Test Item | Section in CFR 47 | Result |
|--------------------|-------------------|--------|
| Conducted Emission | Part15.107 | Pass |
| Radiated Emissions | Part15.109 | Pass |

Pass: The EUT comply with the essential requirements in the standard.

Remark: Test according to ANSI C63.4:2014.

Measurement Uncertainty

| Test Item | Frequency Range | Measurement Uncertainty | Notes |
|----------------------------------|-----------------|-------------------------|-------|
| Radiated Emission | 9kHz ~ 30MHz | ± 4.34dB | (1) |
| Radiated Emission | 30MHz ~ 1000MHz | ± 4.24dB | (1) |
| Radiated Emission | 1GHz ~ 26.5GHz | ± 4.68dB | (1) |
| AC Power Line Conducted Emission | 0.15MHz ~ 30MHz | ± 3.45dB | (1) |

Note (1): The measurement uncertainty is for coverage factor of k=2 and a level of confidence of 95%.

5 General Information

5.1 General Description of EUT

| | |
|---|---|
| Product Name: | 4K SPORTS DV |
| Model No.: | FIREFLY 8S, FIREFLY 8S PLUS, FIREFLY 8, FIREFLY 9, FIREFLY 9S, FIREFLY 9S PLUS |
| Test Model No.: | FIREFLY 8S |
| <i>Remark: All above models are identical in the same PCB layout, interior structure and electrical circuits. The only difference is the model name for commercial purpose.</i> | |
| Power supply: | DC 3.85V 1200mAh 4.62Wh Rechargeable Li-ion Battery Pack |

5.2 Test mode and Test voltage

| Test mode: | |
|----------------------|--|
| PC mode | Keep the EUT in data exchange status with PC |
| TF card playing mode | Keep the EUT in TF card playing mode |
| REC mode | Keep the EUT in video record mode |
| HDMI mode | Keep the EUT in video playing and HDMI output mode |

5.3 Description of Support Units

| Manufacturer | Description | Model | Serial Number | FCC Approval |
|--------------|-------------|---------|---------------|--------------|
| Apple | PC | A1278 | C1MN99ERDTY3 | FCC DoC |
| DELL | KEYBOARD | SK-8115 | N/A | FCC DoC |
| DELL | MOUSE | N/A | N/A | FCC DoC |
| Kingston | TF card | SD-C01G | N/A | FCC DoC |

5.4 Deviation from Standards

None.

5.5 Abnormalities from Standard Conditions

None.

5.6 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

- **FCC —Registration No.: 600491**

Global United Technology Services Co., Ltd., Shenzhen EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in files. Registration 600491, June 22, 2016.

- **Industry Canada (IC) —Registration No.: 9079A-2**

The 3m Semi-anechoic chamber of Global United Technology Services Co., Ltd. has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 9079A-2, August 15, 2016

5.7 Test Location

The test was performed at:

Global United Technology Services Co., Ltd.

Address: No. 301-309, 3/F., Jinyuan Business Building, No.2, Laodong Industrial Zone, Xixiang Road, Baoan District, Shenzhen, Guangdong, China 518102

Tel: 0755-27798480

Fax: 0755-27798960

6 Test Instruments list

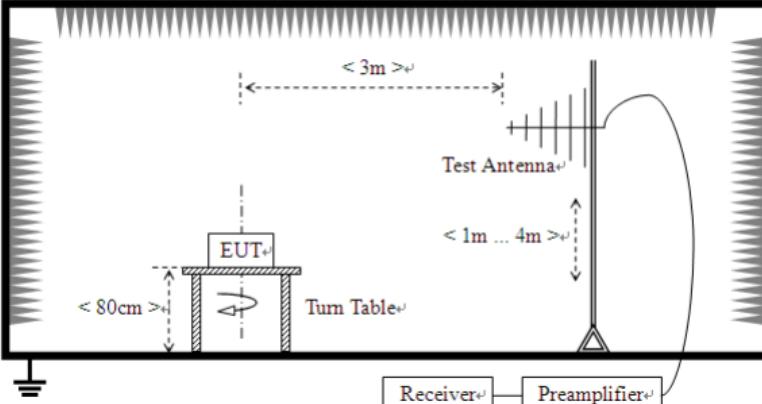
| Radiated Emission: | | | | | | |
|--------------------|----------------------------|------------------|-----------------------|---------------|---------------------|-------------------------|
| Item | Test Equipment | Manufacturer | Model No. | Inventory No. | Cal.Date (mm-dd-yy) | Cal.Due date (mm-dd-yy) |
| 1 | 3m Semi- Anechoic Chamber | ZhongYu Electron | 9.0(L)*6.0(W)* 6.0(H) | GTS250 | July. 03 2015 | July. 02 2020 |
| 2 | Control Room | ZhongYu Electron | 6.2(L)*2.5(W)* 2.4(H) | GTS251 | N/A | N/A |
| 3 | ESU EMI Test Receiver | R&S | ESU26 | GTS203 | June.29 2016 | June.28 2017 |
| 4 | BiConiLog Antenna | SCHWARZBECK | VULB9163 | GTS214 | June.29 2016 | June.28 2017 |
| 5 | Double-ridged horn antenna | SCHWARZBECK | 9120D | GTS208 | June.29 2016 | June.28 2017 |
| 6 | Horn Antenna | ETS-LINDGREN | 3160-09 | GTS218 | June.29 2016 | June.28 2017 |
| 7 | RF Amplifier | HP | 8347A | GTS204 | June.29 2016 | June.28 2017 |
| 8 | Broadband Preamplifier | SCHWARZBECK | BBV9718 | GTS535 | June.29 2016 | June.28 2017 |
| 9 | EMI Test Software | AUDIX | E3 | N/A | N/A | N/A |
| 10 | Coaxial Cable | GTS | N/A | GTS211 | June.29 2016 | June.28 2017 |
| 11 | Coaxial Cable | GTS | N/A | GTS210 | June.29 2016 | June.28 2017 |
| 12 | Coaxial Cable | GTS | N/A | GTS212 | June.29 2016 | June.28 2017 |
| 13 | Thermo meter | N/A | N/A | GTS256 | June.29 2016 | June.28 2017 |

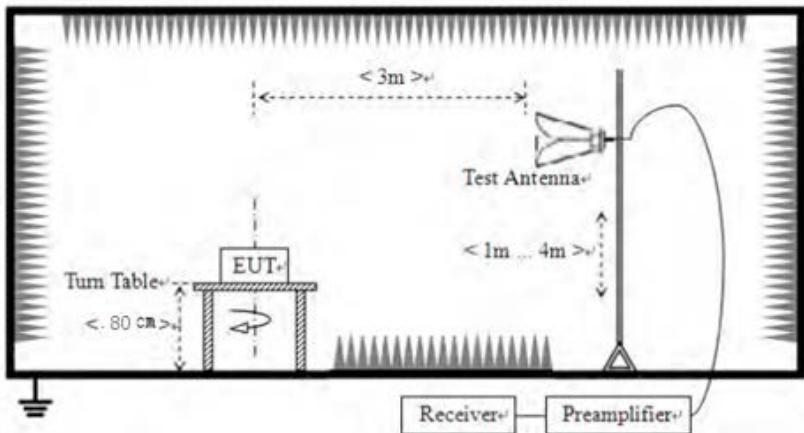
| Conducted Emission | | | | | | |
|--------------------|--------------------------|------------------|----------------------|---------------|---------------------|-------------------------|
| Item | Test Equipment | Manufacturer | Model No. | Inventory No. | Cal.Date (mm-dd-yy) | Cal.Due date (mm-dd-yy) |
| 1 | Shielding Room | ZhongYu Electron | 7.3(L)x3.1(W)x2.9(H) | GTS252 | May.16 2014 | May.15 2019 |
| 2 | EMI Test Receiver | R&S | ESCI 7 | GTS552 | June. 29 2016 | June. 28 2017 |
| 3 | Coaxial Switch | ANRITSU CORP | MP59B | GTS225 | June. 29 2016 | June. 28 2017 |
| 4 | Artificial Mains Network | SCHWARZBECK MESS | NSLK8127 | GTS226 | June. 29 2016 | June. 28 2017 |
| 5 | Coaxial Cable | GTS | N/A | GTS227 | N/A | N/A |
| 6 | EMI Test Software | AUDIX | E3 | N/A | N/A | N/A |
| 7 | Thermo meter | KTJ | TA328 | GTS233 | June. 29 2016 | June. 28 2017 |

| General used equipment: | | | | | | |
|-------------------------|----------------|--------------|-----------|---------------|---------------------|-------------------------|
| Item | Test Equipment | Manufacturer | Model No. | Inventory No. | Cal.Date (dd-mm-yy) | Cal.Due date (dd-mm-yy) |
| 1 | Barometer | ChangChun | DYM3 | GTS257 | June. 29 2016 | June. 28 2017 |

7 Test Results and Measurement Data

7.1 Radiated Emission

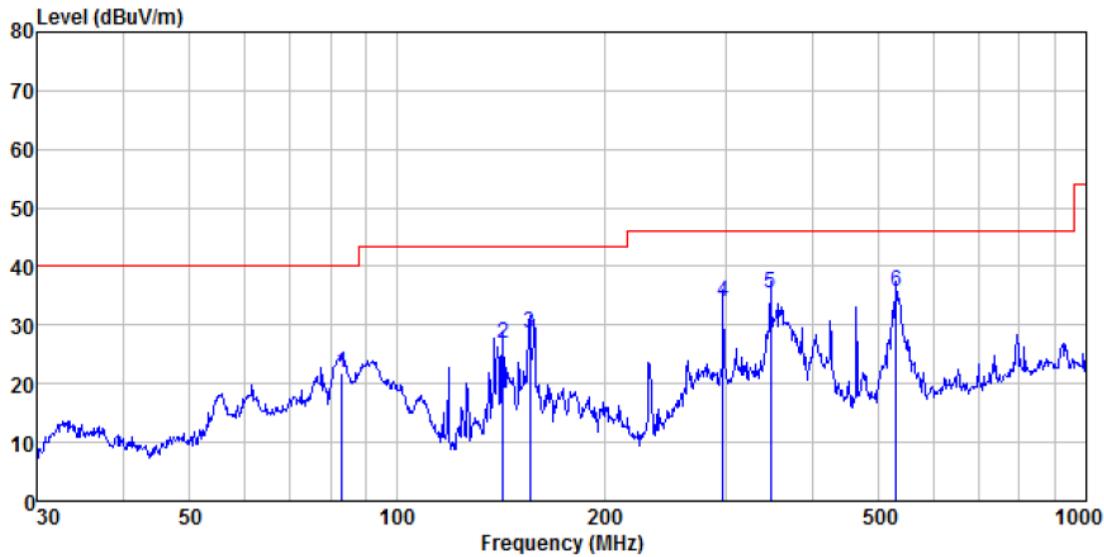
| | | | | | | | |
|-----------------------|--|--|--------|------------------|------------------|--|--|
| Test Requirement: | FCC Part15 B Section 15.109 | | | | | | |
| Test Method: | ANSI C63.4:2014 | | | | | | |
| Test Frequency Range: | 30MHz to 25000MHz | | | | | | |
| Test site: | Measurement Distance: 3m (Semi-Anechoic Chamber) | | | | | | |
| Receiver setup: | Frequency | Detector | RBW | VBW | Remark | | |
| | 30MHz-1GHz | Quasi-peak | 120kHz | 300kHz | Quasi-peak Value | | |
| | Above 1GHz | Peak | 1MHz | 3MHz | Peak Value | | |
| Limit: | Peak | 1MHz | 10Hz | Average Value | | | |
| | Frequency | Limit (dBuV/m @3m) | | Remark | | | |
| | 30MHz-88MHz | 40.00 | | Quasi-peak Value | | | |
| | 88MHz-216MHz | 43.50 | | Quasi-peak Value | | | |
| | 216MHz-960MHz | 46.00 | | Quasi-peak Value | | | |
| | 960MHz-1GHz | 54.00 | | Quasi-peak Value | | | |
| | Above 1GHz | 54.00 | | Average Value | | | |
| Test setup: | 74.00 | | | | | | |
| | Peak Value | | | | | | |
| Below 1GHz | |  | | | | | |
| Above 1GHz | | | | | | | |



| | |
|---------------------|---|
| Test Procedure: | <ol style="list-style-type: none"> 1. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation. 2. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower. 3. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement. 4. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading. 5. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode. 6. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet. |
| Test environment: | Temp.: 25 °C Humid.: 52% Press.: 1 012mbar |
| Measurement Record: | Uncertainty: ± 4.50dB |
| Test Instruments: | Refer to section 6 for details |
| Test mode: | Refer to section 5.2 for details |
| Test results: | Pass |

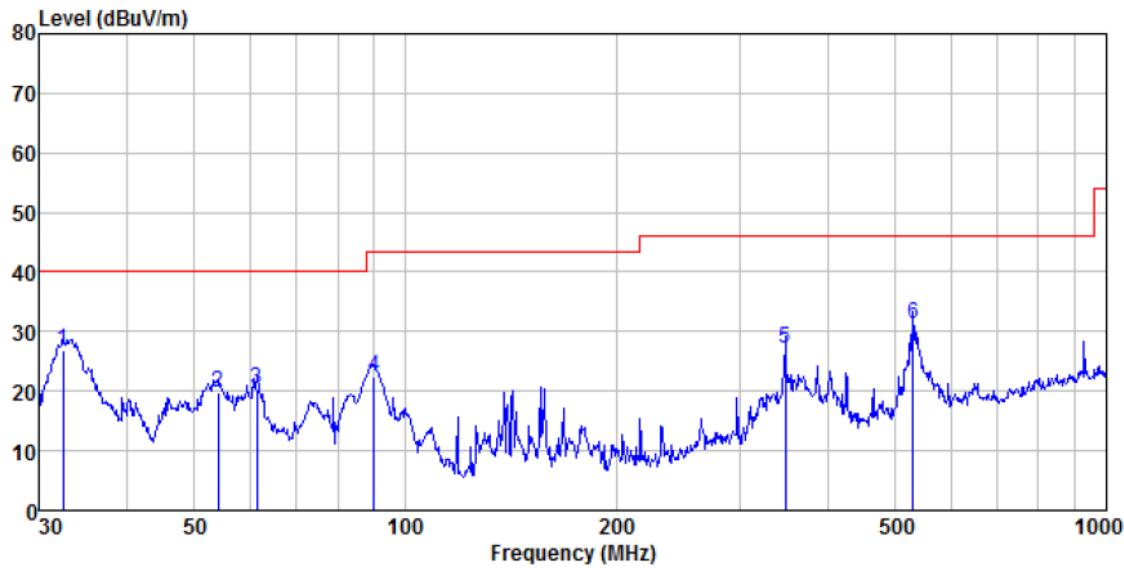
**Measurement Data
Below 1GHz**

| | | | |
|------------|---------|-------------------|------------|
| Test mode: | PC mode | Antenna Polarity: | Horizontal |
|------------|---------|-------------------|------------|



| Freq MHz | Reading level dBuV | Antenna factor dB/m | Cable loss dB | Preamp factor dB | Level dBuV/m | Limit level dBuV/m | Over limit dB | Remark |
|-------------|--------------------------|---------------------------|---------------------|------------------------|-----------------|--------------------------|---------------------|--------|
| 83.230 | 42.14 | 8.40 | 1.06 | 29.78 | 21.82 | 40.00 | -18.18 | QP |
| 142.324 | 47.54 | 7.37 | 1.52 | 29.44 | 26.99 | 43.50 | -16.51 | QP |
| 155.910 | 48.48 | 7.85 | 1.60 | 29.38 | 28.55 | 43.50 | -14.95 | QP |
| 297.224 | 48.22 | 13.40 | 2.35 | 29.99 | 33.98 | 46.00 | -12.02 | QP |
| 348.027 | 48.10 | 14.44 | 2.61 | 29.75 | 35.40 | 46.00 | -10.60 | QP |
| 530.101 | 43.45 | 18.03 | 3.44 | 29.30 | 35.62 | 46.00 | -10.38 | QP |

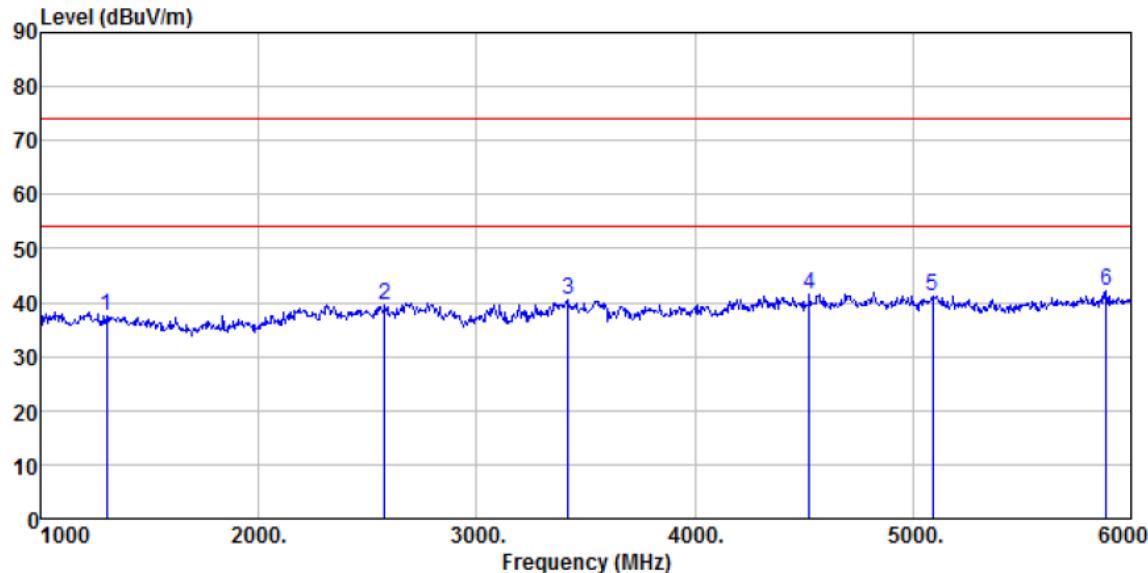
| | | | |
|------------|---------|-------------------|----------|
| Test mode: | PC mode | Antenna Polarity: | Vertical |
|------------|---------|-------------------|----------|



| Freq MHz | Reading level dBuV | Antenna factor dB/m | Cable loss dB | Preamp factor dB | level dBuV/m | Limit level dBuV/m | Over limit dB | Remark |
|-------------|--------------------------|---------------------------|---------------------|------------------------|-----------------|--------------------------|---------------------|--------|
| 32.520 | 45.15 | 11.25 | 0.58 | 30.08 | 26.90 | 40.00 | -13.10 | QP |
| 54.071 | 37.13 | 11.93 | 0.81 | 29.97 | 19.90 | 40.00 | -20.10 | QP |
| 61.346 | 39.37 | 10.07 | 0.87 | 29.91 | 20.40 | 40.00 | -19.60 | QP |
| 90.220 | 40.54 | 10.60 | 1.11 | 29.74 | 22.51 | 43.50 | -20.99 | QP |
| 348.027 | 39.91 | 14.44 | 2.61 | 29.75 | 27.21 | 46.00 | -18.79 | QP |
| 530.101 | 39.25 | 18.03 | 3.44 | 29.30 | 31.42 | 46.00 | -14.58 | QP |

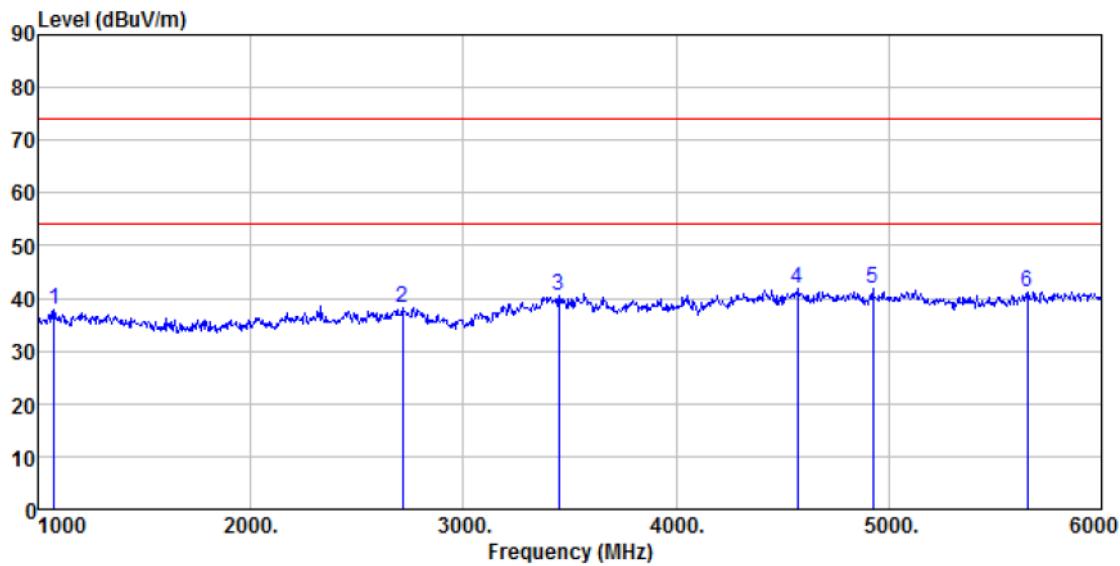
Above 1GHz

| | | | |
|------------|---------|-------------------|------------|
| Test mode: | PC mode | Antenna Polarity: | Horizontal |
|------------|---------|-------------------|------------|



| Freq MHz | Reading level dBuV | Antenna factor dB/m | Cable loss dB | Preamp factor dB | Limit level dBuV/m | Over limit dB | Remark |
|-------------|--------------------------|---------------------------|---------------------|------------------------|--------------------------|---------------------|-------------|
| 1305.000 | 40.58 | 25.64 | 4.55 | 33.27 | 37.50 | 74.00 | -36.50 Peak |
| 2580.000 | 39.89 | 27.74 | 5.56 | 33.80 | 39.39 | 74.00 | -34.61 Peak |
| 3420.000 | 37.78 | 28.67 | 6.80 | 32.85 | 40.40 | 74.00 | -33.60 Peak |
| 4525.000 | 33.62 | 31.37 | 8.36 | 31.95 | 41.40 | 74.00 | -32.60 Peak |
| 5090.000 | 32.49 | 32.03 | 8.90 | 32.23 | 41.19 | 74.00 | -32.81 Peak |
| 5885.000 | 31.57 | 32.74 | 10.04 | 32.20 | 42.15 | 74.00 | -31.85 Peak |

| | | | |
|------------|---------|-------------------|----------|
| Test mode: | PC mode | Antenna Polarity: | Vertical |
|------------|---------|-------------------|----------|



| Freq MHz | Reading level dBuV | Antenna factor dB/m | Cable loss dB | Preamp factor dB | level dBuW/m | Limit level dBuW/m | Over limit dB | Remark |
|-------------|--------------------------|---------------------------|---------------------|------------------------|-----------------|--------------------------|---------------------|--------|
| 1075.000 | 41.74 | 24.69 | 4.36 | 32.87 | 37.92 | 74.00 | -36.08 | Peak |
| 2715.000 | 37.88 | 28.18 | 5.69 | 33.64 | 38.11 | 74.00 | -35.89 | Peak |
| 3450.000 | 37.68 | 28.80 | 6.86 | 32.81 | 40.53 | 74.00 | -33.47 | Peak |
| 4570.000 | 33.81 | 31.47 | 8.40 | 31.97 | 41.71 | 74.00 | -32.29 | Peak |
| 4925.000 | 33.35 | 31.89 | 8.70 | 32.15 | 41.79 | 74.00 | -32.21 | Peak |
| 5650.000 | 31.58 | 32.36 | 9.72 | 32.34 | 41.32 | 74.00 | -32.68 | Peak |

Note:

The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Final Test Level = Receiver Reading + Antenna Factor + Cable Factor - Preamplifier Factor

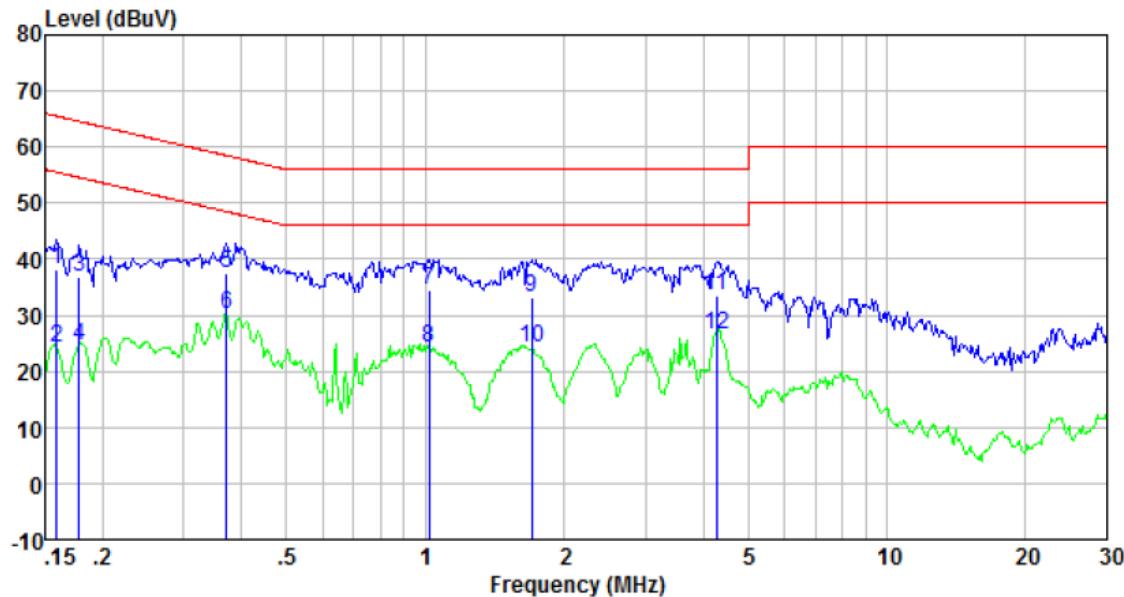
No emission found for above 6GHz , only report worse case 30MHz to 6GHz

7.2 Conducted Emissions

| Test Requirement: | FCC Part15 B Section 15.107 | | | | | | | | | | | | | | | | |
|-----------------------|--|-----------|---------|-----------------------|---------------------------|-----------|------------|---------|----------|-----------|-----------|-------|----|----|--------|----|----|
| Test Method: | ANSI C63.4:2014 | | | | | | | | | | | | | | | | |
| Test Frequency Range: | 150kHz to 30MHz | | | | | | | | | | | | | | | | |
| Class / Severity: | Class B | | | | | | | | | | | | | | | | |
| Receiver setup: | RBW=9kHz, VBW=30kHz | | | | | | | | | | | | | | | | |
| Limit: | <table border="1"> <thead> <tr> <th rowspan="2">Frequency range (MHz)</th> <th colspan="2">Limit (dB_uV)</th> </tr> <tr> <th>Quasi-peak</th> <th>Average</th> </tr> </thead> <tbody> <tr> <td>0.15-0.5</td> <td>66 to 56*</td> <td>56 to 46*</td> </tr> <tr> <td>0.5-5</td> <td>56</td> <td>46</td> </tr> <tr> <td>0.5-30</td> <td>60</td> <td>50</td> </tr> </tbody> </table> | | | Frequency range (MHz) | Limit (dB _u V) | | Quasi-peak | Average | 0.15-0.5 | 66 to 56* | 56 to 46* | 0.5-5 | 56 | 46 | 0.5-30 | 60 | 50 |
| Frequency range (MHz) | Limit (dB _u V) | | | | | | | | | | | | | | | | |
| | Quasi-peak | Average | | | | | | | | | | | | | | | |
| 0.15-0.5 | 66 to 56* | 56 to 46* | | | | | | | | | | | | | | | |
| 0.5-5 | 56 | 46 | | | | | | | | | | | | | | | |
| 0.5-30 | 60 | 50 | | | | | | | | | | | | | | | |
| Test setup: | <p style="text-align: center;">Reference Plane</p> <p><i>Remark:</i> <i>E.U.T: Equipment Under Test</i> <i>LISN: Line Impedance Stabilization Network</i> <i>Test table height=0.8m</i></p> | | | | | | | | | | | | | | | | |
| Test procedure | <ol style="list-style-type: none"> 1. The E.U.T and simulators are connected to the main power through a line impedance stabilization network(L.I.S.N.). They provide a 50ohm/50uH coupling impedance for the measuring equipment. 2. The peripheral devices are also connected to the main power through a LISN that provides a 50ohm/50uH coupling impedance with 50ohm termination. (Please refer to the block diagram of the test setup and photographs). 3. Both sides of A.C. line are checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.4: 2014 on conducted measurement. | | | | | | | | | | | | | | | | |
| Test environment: | Temp.: | 25 °C | Humid.: | 52% | Press.: | 1 012mbar | | | | | | | | | | | |
| Test Instruments: | Refer to section 6 for details | | | | | | | | | | | | | | | | |
| Test mode: | Refer to section 5.2 for details | | | | | | | | | | | | | | | | |
| Test results: | Pass | | | | | | | | | | | | | | | | |

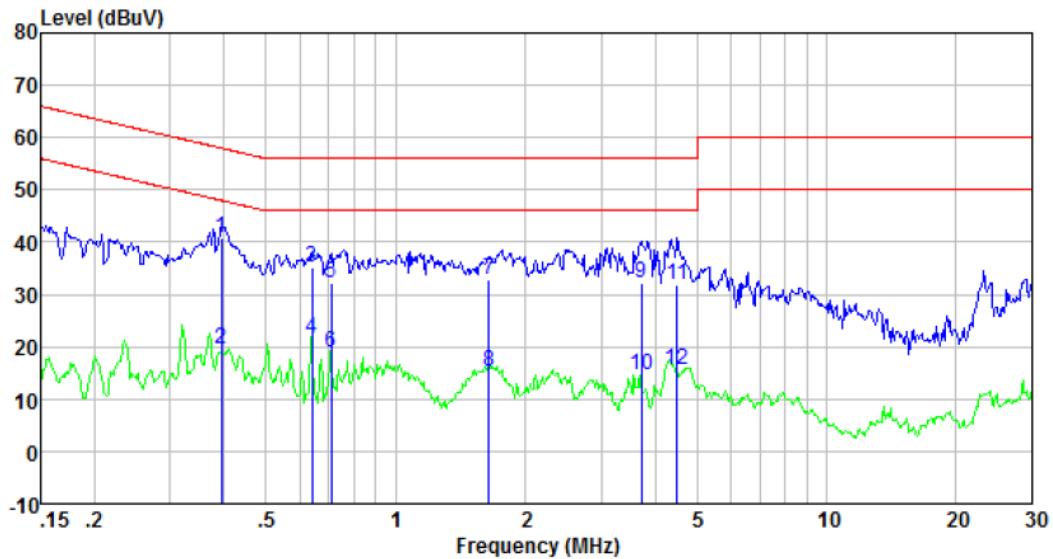
Measurement Data

| | | | |
|------------|---------|-----------------|------|
| Test mode: | PC mode | Phase Polarity: | Line |
|------------|---------|-----------------|------|



| Freq MHz | Reading level dBuV | 1IISN/ISN factor dB | Cable loss dB | Level dBuV | Limit level dBuV | Over limit dB | Remark |
|-------------|--------------------------|---------------------------|---------------------|---------------|------------------------|---------------------|---------|
| 0.16 | 37.55 | 0.42 | 0.12 | 38.09 | 65.52 | -27.43 | QP |
| 0.16 | 23.60 | 0.42 | 0.12 | 24.14 | 55.52 | -31.38 | Average |
| 0.18 | 36.23 | 0.42 | 0.13 | 36.78 | 64.59 | -27.81 | QP |
| 0.18 | 24.13 | 0.42 | 0.13 | 24.68 | 54.59 | -29.91 | Average |
| 0.37 | 37.00 | 0.42 | 0.10 | 37.52 | 58.47 | -20.95 | QP |
| 0.37 | 29.66 | 0.42 | 0.10 | 30.18 | 48.47 | -18.29 | Average |
| 1.02 | 34.14 | 0.25 | 0.13 | 34.52 | 56.00 | -21.48 | QP |
| 1.02 | 23.68 | 0.25 | 0.13 | 24.06 | 46.00 | -21.94 | Average |
| 1.70 | 32.94 | 0.21 | 0.14 | 33.29 | 56.00 | -22.71 | QP |
| 1.70 | 24.02 | 0.21 | 0.14 | 24.37 | 46.00 | -21.63 | Average |
| 4.27 | 32.99 | 0.21 | 0.15 | 33.35 | 56.00 | -22.65 | QP |
| 4.27 | 26.27 | 0.21 | 0.15 | 26.63 | 46.00 | -19.37 | Average |

| | | | |
|------------|---------|-----------------|---------|
| Test mode: | PC mode | Phase Polarity: | Neutral |
|------------|---------|-----------------|---------|



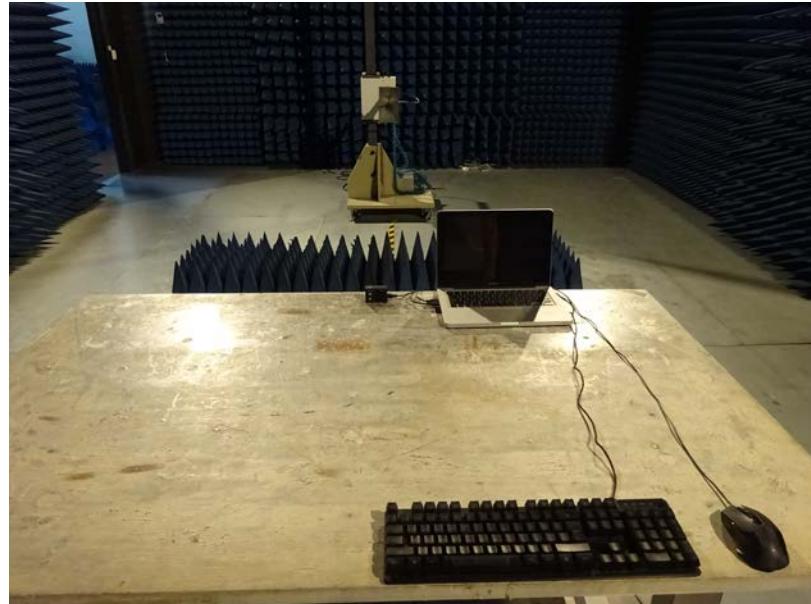
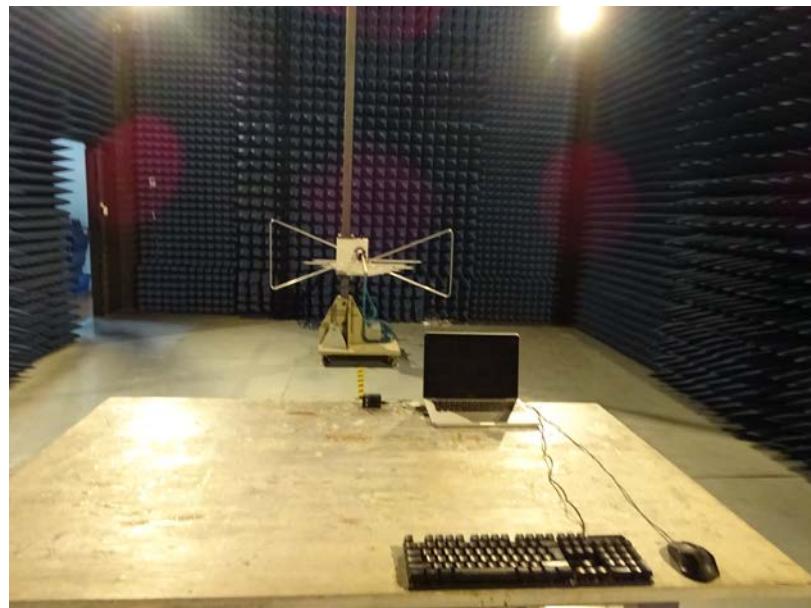
| Freq MHz | Reading level dBuV | lISN/ISN factor dB | Cable loss dB | level dBuV | Limit level dBuV | Over limit dB | Remark |
|-------------|--------------------------|--------------------------|---------------------|---------------|------------------------|---------------------|---------|
| 0.39 | 40.18 | 0.39 | 0.11 | 40.68 | 57.99 | -17.31 | QP |
| 0.39 | 19.13 | 0.39 | 0.11 | 19.63 | 47.99 | -28.36 | Average |
| 0.64 | 34.61 | 0.26 | 0.13 | 35.00 | 56.00 | -21.00 | QP |
| 0.64 | 21.24 | 0.26 | 0.13 | 21.63 | 46.00 | -24.37 | Average |
| 0.71 | 31.83 | 0.24 | 0.13 | 32.20 | 56.00 | -23.80 | QP |
| 0.71 | 18.36 | 0.24 | 0.13 | 18.73 | 46.00 | -27.27 | Average |
| 1.64 | 32.48 | 0.20 | 0.14 | 32.82 | 56.00 | -23.18 | QP |
| 1.64 | 15.02 | 0.20 | 0.14 | 15.36 | 46.00 | -30.64 | Average |
| 3.72 | 31.80 | 0.21 | 0.15 | 32.16 | 56.00 | -23.84 | QP |
| 3.72 | 14.34 | 0.21 | 0.15 | 14.70 | 46.00 | -31.30 | Average |
| 4.50 | 31.46 | 0.21 | 0.15 | 31.82 | 56.00 | -24.18 | QP |
| 4.50 | 15.16 | 0.21 | 0.15 | 15.52 | 46.00 | -30.48 | Average |

Notes:

1. The following Quasi-Peak and Average measurements were performed on the EUT:
2. Final Test Level = Receiver Reading + LISN Factor + Cable Loss.

8 Test Setup Photo

Radiated Emission:



Conducted Emission



9 EUT Constructional Details

Reference to the test report No. GTS201705000097F01

-----End-----