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Report No.: SHEM160200058905
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1 Cover Page

RF REPORT

| | |
|---|---|
| Application No.: | SHEM1602000589CR |
| Applicant: | HANGZHOU CHIC INTELLIGENT TECHNOLOGY CO., LTD |
| FCC ID: | 2AHNZ11111002 |
| Equipment Under Test (EUT): NOTE: The following sample(s) submitted was/were identified on behalf of the client as | |
| Product Name: | Remote for Balancing scooter |
| Model No.: | EV1527.433M330K |
| Standards: | FCC PART 15 Subpart C: 2015 |
| Date of Receipt: | 2016-02-26 |
| Date of Test: | 2016-04-06 to 2016-04-07 |
| Date of Issue: | 2016-07-11 |
| Test Result: | PASS * |

*In the configuration tested, the EUT detailed in this report complied with the standards specified above.



The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards.



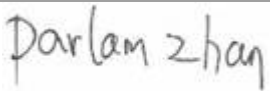
The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. All test results in this report can be traceable to National or International Standards.

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2 Version

| Revision Record | | | | |
|-----------------|---------|------------|----------|----------|
| Version | Chapter | Date | Modifier | Remark |
| 00 | / | 2016-07-11 | / | Original |
| | | | | |
| | | | | |
| | | | | |

| | | | |
|--------------------------|-------------|--|---|
| Authorized for issue by: | | | |
| Engineer | Eddy Zong | |  |
| | Print Name | | |
| Clerk | Susie Liu | |  |
| | Print Name | | |
| Reviewer | Parlam Zhan | |  |
| | Print Name | | |



3 Test Summary

| Test Item | FCC Requirement | Test method | Result |
|-----------------------------------|--------------------------|---|--------|
| Antenna Requirement | Part 15.203 | / | PASS |
| Conducted Emission | Part 15.207 | ANSI C63.10 (2013) Section 6.2 | N/A |
| Field Strength of the Fundamental | Part 15.231 (b) | ANSI C63.10 (2013) Section 6.4 | PASS |
| Radiated Spurious emissions | Part 15.209 15.231(b) | ANSI C63.10 (2013) Section 6.4&6.5&6.6 | PASS |
| 20dB Bandwidth | Part 15.231 (c) | ANSI C63.10 (2013) Section 6.9.2 | PASS |
| Dwell Time | Part 15.231 (a) | ANSI C63.10 (2013) Section 7.8.4 | PASS |

Remark: 1. This EUT is powered by battery only; therefore the AC Conducted Emission test is not applicable.



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5 General Information

5.1 Client Information

| | |
|--------------------------|---|
| Applicant: | HANGZHOU CHIC INTELLIGENT TECHNOLOGY CO., LTD |
| Address of Applicant: | LIANGZHU UNIVERSITY SCIENCE AND TECHNOLOGY PARK, JINGYI ROAD, QIXIANQIAO LIANGZHU, HANGZHOU, CHINA, 311112 |
| Manufacturer: | Shenzhen Champions Technology Co.,Ltd. |
| Address of Manufacturer: | 3F,Building 1, Innovation industrial zone,Xintian, Guanlan, Longhua new district, Shenzhen, Guangdong, China |
| Factory: | Shenzhen Champions Technology Co.,Ltd. |
| Address of Factory: | 3F,Building 1, Innovation industrial zone,Xintian, Guanlan, Longhua new district, Shenzhen, Guangdong, China |

5.2 General Description of E.U.T.

| | |
|----------------------|--|
| Product Description: | Portable Product with 433MHz remote control function |
| Brand Name: | IO CHIC |
| Power Supply: | DC 6V, 2* CR2016 Lithium Cell battery |

5.3 Technical Specifications:

| | |
|-----------------------|-------------|
| Operation Frequency: | 433.92MHz |
| Modulation Technique: | ASK |
| Number of Channel: | 1 |
| Antenna Type | PCB antenna |

5.4 Description of Support Units

The EUT has been tested independently

5.5 Details of Test Mode

| Test Mode | Detail description of the test mode |
|------------------|--|
| Engineering mode | Keeps EUT working in continuous transmitting mode. |

5.6 Test Location

All tests were performed at:

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. E&E Lab

588 West Jindu Road, Xinqiao, Songjiang, 201612 Shanghai, China

Tel: +86 21 6191 5666

Fax: +86 21 6191 5678

No tests were sub-contracted.

5.7 Test Facility

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

- **CNAS (No. CNAS L0599)**

CNAS has accredited SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. to ISO/IEC 17025:2005 General Requirements for the Competence of Testing and Calibration Laboratories (CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence in the field of testing. Date of expiry: 2017-07-14.

- **FCC – Registration No.: 402683**

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. has been registered and fully described in a report filed with the Federal Communications Commission (FCC). The acceptance letter from the FCC is maintained in our files. Registration No.: 402683, Expiry Date: 2017-09-16.

- **Industry Canada (IC) – IC Assigned Code: 8617A**

The 3m Semi-anechoic chamber of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 8617A-1. Expiry Date: 2017-06-18.

- **VCCI (Member No.: 3061)**

The 3m Semi-anechoic chamber and Shielded Room of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. has been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: R-3868, C-4336, T-2221, G-830 respectively. Date of Expiry: 2017-11-16.

5.8 Measurement Uncertainty

| No. | Parameter | Measurement Uncertainty |
|-----|-------------------------------|--|
| 1 | Radio Frequency | $< \pm 1 \times 10^{-5}$ |
| 2 | Total RF power, conducted | $< \pm 1.5$ dB |
| 3 | RF power density, conducted | $< \pm 3$ dB |
| 4 | Spurious emissions, conducted | $< \pm 3$ dB |
| 5 | All emissions, radiated | $< \pm 6$ dB (Below 1GHz) $< \pm 6$ dB (Above 1GHz) |
| 6 | Temperature | $< \pm 1^{\circ}\text{C}$ |
| 7 | Humidity | $< \pm 5$ % |
| 8 | DC and low frequency voltages | $< \pm 3$ % |

6 Equipments Used during Test

| Item | Test Equipment | Manufacturer | Model No. | Serial No. | Cal. Date | Cal. Due date |
|------|--|--------------------------------|----------------------------------|--------------------------------------|------------|---------------|
| 1 | Power meter | Rohde & Schwarz | NRP | 101641 | 2016-01-14 | 2017-01-13 |
| 2 | Power Sensor | Rohde & Schwarz | NRP-Z22 | 101096 | 2015-08-06 | 2016-08-05 |
| 3 | Spectrum Analyzer | Rohde & Schwarz | FSP-30 | 2705121009 | 2016-01-14 | 2017-01-13 |
| 4 | EMI test receiver | Rohde & Schwarz | ESU40 | 100109 | 2015-02-13 | 2017-01-15 |
| 5 | Active Loop Antenna (9kHz to 30MHz) | Rohde & Schwarz | FMZB1519 | 1519-034 | 2015-02-07 | 2017-01-15 |
| 6 | Broadband UHF-VHF ANTENNA (25MHz to 2GHz) | SCHWARZBECK | VULB9168 | 9168-313 | 2015-02-07 | 2017-01-15 |
| 7 | Ultra broadband antenna (25MHz to 3GHz) | Rohde & Schwarz | HL562 | 100227 | 2015-08-30 | 2016-08-29 |
| 8 | Horn Antenna (1GHz to 18GHz) | Rohde & Schwarz | HF906 | 100284 | 2015-02-07 | 2017-01-15 |
| 9 | Horn Antenna (1GHz to 18GHz) | SCHWARZBECK | BBHA9120D | 9120D-679 | 2015-02-07 | 2017-01-15 |
| 10 | Horn Antenna (14GHz to 40GHz) | SCHWARZBECK | BBHA 9170 | BBHA917-0373 | 2015-02-13 | 2017-01-15 |
| 11 | Pre-amplifier (9KHz – 2GHz) | LNA6900 | TESEQ | 71033 | / | / |
| 12 | Pre-amplifier (1GHz – 26.5GHz) | SCHWARZBECK | SCU-F0118- G40-BZ4- CSS(F) | 10001 | 2016-01-14 | 2017-01-13 |
| 13 | Pre-amplifier (14GHz – 40GHz) | SCHWARZBECK | SCU-F1840- G35-BZ3- CSS(F) | 10001 | 2016-01-14 | 2017-01-13 |
| 14 | Tunable Notch Filter | Wainwright instruments GmbH | WRCT800.0/880 .0-0.2/40-5SSK | 170397 169777 169780 192507 | / | / |
| 15 | High pass Filter | FSCW | HP 12/2800- 5AA2 | 19A45-02 | / | / |
| 16 | High-low temperature cabinet | Suzhou Zhihe | TL-40 | 50110050 | 2015-09-11 | 2016-09-10 |
| 17 | AC power stabilizer | WOCEN | 6100 | 51122 | 2016-01-14 | 2017-01-13 |
| 18 | DC power | QJE | QJ30003SII | 3573/4/3 | 2016-01-14 | 2017-01-13 |
| 19 | Signal Generator (Interferer) | Rohde & Schwarz | SMR40 | 100555 | 2015-08-13 | 2016-08-12 |
| 20 | Signal Generator (Blocker) | Rohde & Schwarz | SMJ100A | 101394 | 2016-01-14 | 2017-01-13 |
| 21 | Splitter | Anritsu | MA1612A | M12265 | / | / |
| 22 | Coupler | e-meca | 803-S-1 | 900-M01 | / | / |

7 Test results and Measurement Data

7.1 Antenna Requirement

15.203 Requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

The antenna is integrated and no consideration of replacement.



7.2 Conducted Emissions

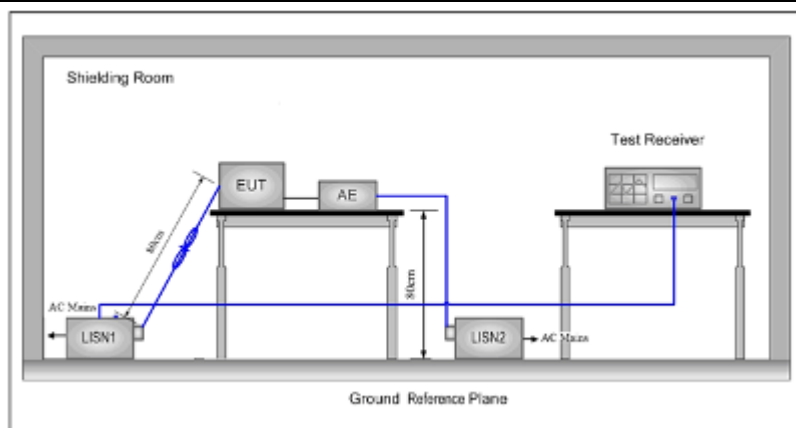
Frequency Range: 150 KHz to 30 MHz

Limit:

| Frequency range MHz | Class B Limits: dB (μV) | |
|------------------------|-------------------------|----------|
| | Quasi-peak | Average |
| 0.15 to 0.50 | 66 to 56 | 56 to 46 |
| 0.50 to 5 | 56 | 46 |
| 5 to 30 | 60 | 50 |

Note1: The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.50MHz.
Note2: The lower limit is applicable at the transition frequency.

Test Setup:



Test Procedure:

- The mains terminal disturbance voltage was measured with the EUT in a shielded room.
- The EUT was connected to AC power source through a LISN 1 (Line Impedance Stabilization Network) which provides $50\Omega/50\mu\text{H} + 5\Omega$ linear impedance. The power cables of all other units of the EUT were connected to a second LISN, which was bonded to the ground reference plane in the same way as the LISN for the unit being measured. A multiple socket outlet strip was used to connect multiple power cables to a single LISN provided the rating of the LISN was not exceeded.
- The tabletop EUT was placed upon a non-metallic table 0.8m above the ground reference plane. And for floor-standing arrangement, the EUT was placed on the horizontal ground reference plane, but separated from metallic contact with the ground reference plane by 0.1m of insulation.
- The test was performed with a vertical ground reference plane. The rear of the EUT shall be 0.4 m from the vertical ground reference plane. The vertical ground reference plane was bonded to the horizontal ground reference plane. The LISN was placed 0.8 m from the boundary of the unit under test and bonded to a ground reference plane for LISN mounted on top of the ground reference plane. This distance was between the closest points of the LISN and the EUT. The mains lead of EUT excess 0.8m was folded back and forth parallel to the lead so as to form a horizontal bundle with a length between 0.3m and 0.4m. All other units of the EUT and associated equipment were at least 0.8 m from the LISN.

Test Results: N/A

Measurement Data:

This EUT is powered by battery only; therefore the AC Conducted Emission test is not applicable.

7.3 Spurious Emissions

Test frequency range: 9KHz – 5GHz

Test Site: Measurement Distance: 3m (Semi-Anechoic Chamber)

Receiver Setup:

| Frequency | Detector | RBW | VBW | Remark |
|-------------------|------------|---------|--------|------------|
| 0.009MHz-0.015MHz | Quasi-peak | 200Hz | 1KHz | Quasi-peak |
| 0.015MHz-30MHz | Quasi-peak | 9kHz | 30KHz | Quasi-peak |
| 30MHz-1GHz | Quasi-peak | 120 kHz | 300KHz | Quasi-peak |
| Above 1GHz | Peak | 1MHz | 3MHz | Peak |
| | Peak | 1MHz | 10Hz | Average |

**Limit:
(Spurious Emissions)**

| Frequency | Field strength (microvolt/meter) | Limit (dBuV/m) | Remark | Measurement distance (m) |
|-------------------|-------------------------------------|--------------------|------------|-----------------------------|
| 0.009MHz-0.490MHz | 2400/F(kHz) | - | Quasi-peak | 300 |
| 0.490MHz-1.705MHz | 24000/F(kHz) | - | Quasi-peak | 30 |
| 1.705MHz-30MHz | 30 | - | Quasi-peak | 30 |
| 30MHz-88MHz | 100 | 40.0 | Quasi-peak | 3 |
| 88MHz-216MHz | 150 | 43.5 | Quasi-peak | 3 |
| 216MHz-960MHz | 200 | 46.0 | Quasi-peak | 3 |
| 960MHz-1GHz | 500 | 54.0 | Quasi-peak | 3 |
| Above 1GHz | 500 | 54.0 | Average | 3 |
| | | 74.0 | Peak | 3 |

**Limit:
(Field strength of the
fundamental signal)**

| Frequency | Limit (dBuV/m @3m) | Remark |
|--------------------|--------------------|---------------|
| 433.09 - 434.61MHz | 80.83 | Average Value |
| | 100.83 | Peak Value |

Test Procedure:

- 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.
- The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- 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.
- 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 (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
- The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.
- 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.
- The radiation measurements are performed in X, Y, Z axis positioning. And found the Z axis positioning which it is worse case, only the test worst case mode is recorded in the report.

Test Setup:

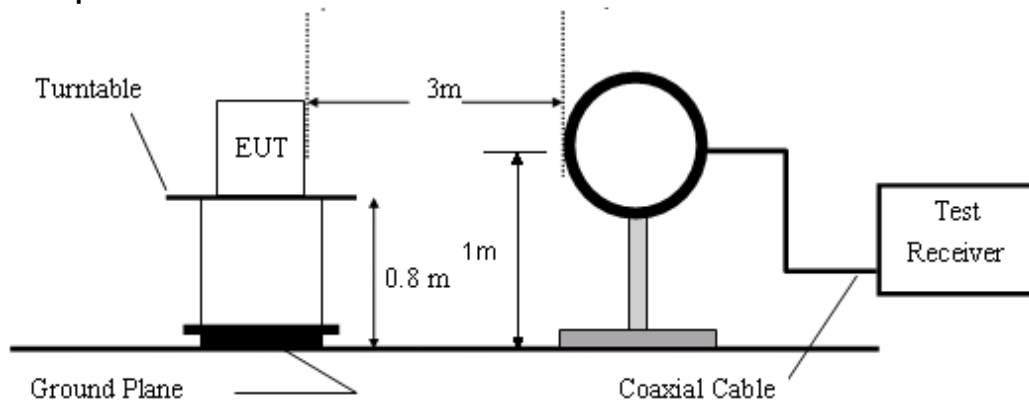


Figure1. 30MHz to 1GHz radiated emissions test configuration

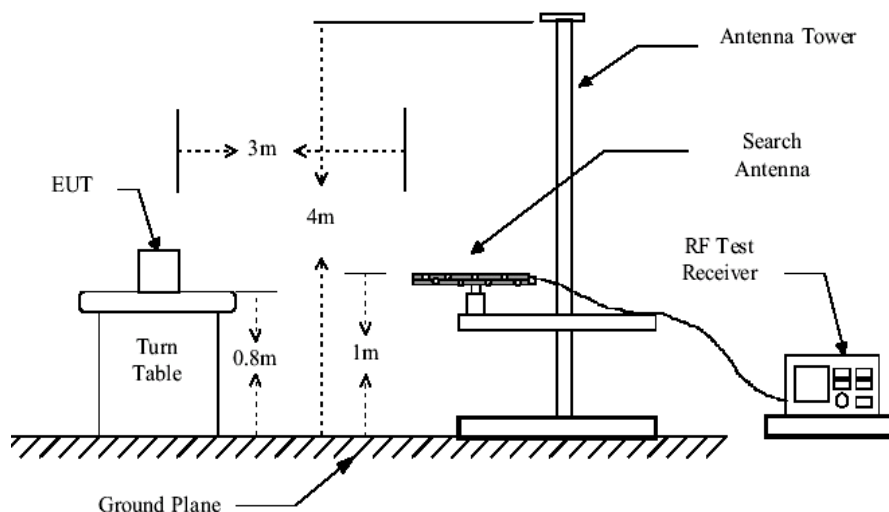


Figure2. 30MHz to 1GHz radiated emissions test configuration

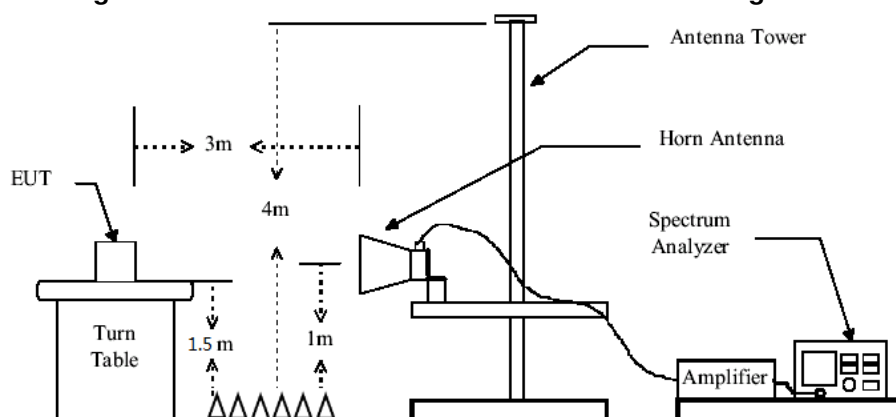


Figure3. Above 1GHz radiated emissions test configuration

Test Results: Pass



7.3.1 Field Strength of the Fundamental Signal

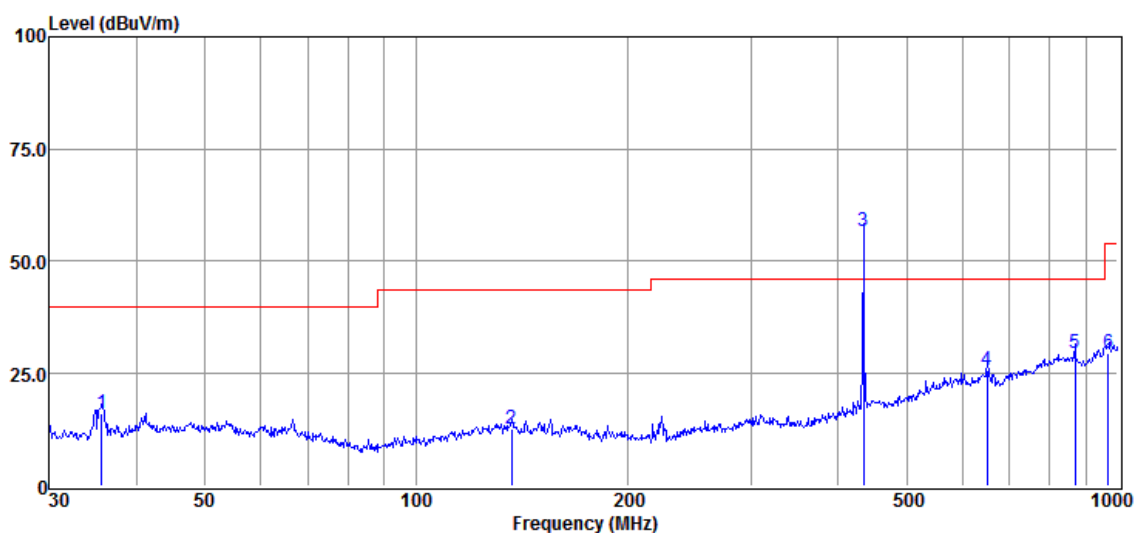
| Test channel | Freq. (MHz) | Result Level (dBμV/m) | Limit Line (dBμV/m) | Over Limit (dB) | Detector | Polarization |
|--------------|----------------|--------------------------|------------------------|--------------------|----------|--------------|
| Channel 1 | 433.92 | 56.56 | 80.83 | -24.27 | Peak | VERTICAL |
| | | 67.95 | 80.83 | -12.88 | Peak | HORIZONTAL |

Remark: If the Peak value below the AV Limit, the AV test doesn't perform for this submission.

7.3.2 Spurious Emissions

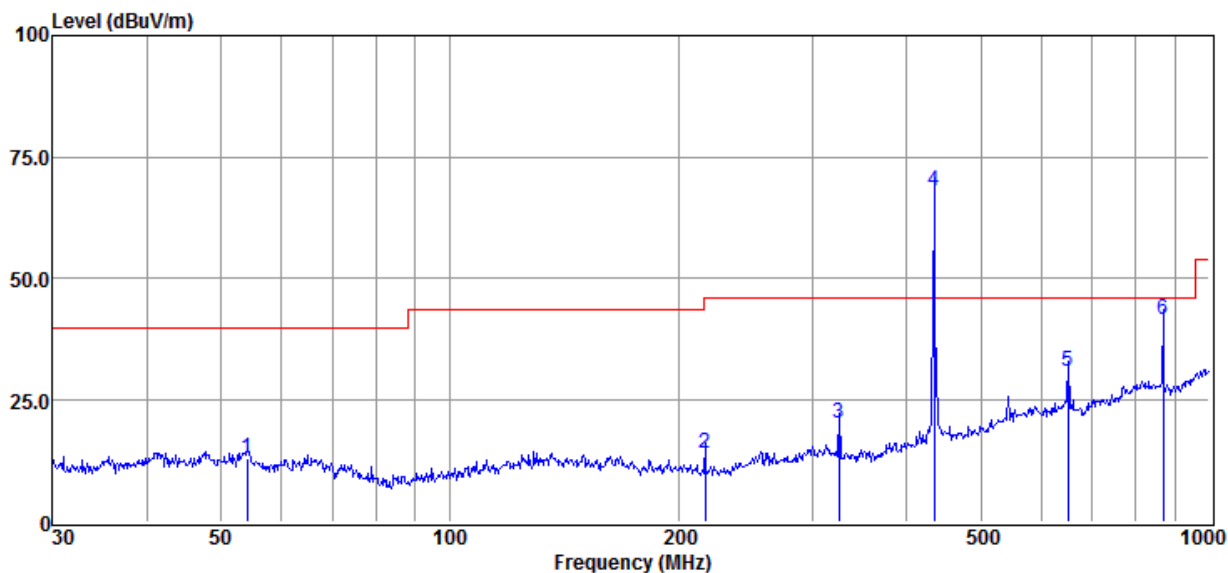
Below 1GHz

Vertical:



| Item | Freq. | Read Level | Antenna Factor | Preamplifier Factor | Cable Loss | Result Level | Limit Line | Over Limit | Detector |
|--------|--------|------------|----------------|---------------------|------------|--------------|--------------------|------------|----------|
| (Mark) | (MHz) | (dBμV) | (dB/m) | (dB) | (dB) | (dBμV/m) | (dBμV/m) | (dB) | |
| 1 | 35.62 | 39.12 | 12.62 | 36.00 | 0.57 | 16.31 | 40.00 | -23.69 | QP |
| 2 | 136.94 | 34.03 | 12.18 | 34.84 | 1.30 | 12.67 | 43.50 | -30.83 | QP |
| 3 | 433.92 | 73.61 | 16.14 | 35.73 | 2.54 | 56.56 | Fundamental signal | | |
| 4 | 651.94 | 36.84 | 20.35 | 34.53 | 3.21 | 25.87 | 46.00 | -20.13 | QP |
| 5 | 869.13 | 37.25 | 23.16 | 34.50 | 3.80 | 29.71 | 60.8 | -31.09 | QP |
| 6 | 968.93 | 35.45 | 24.19 | 34.00 | 4.05 | 29.69 | 54.00 | -24.31 | QP |

Horizontal:



| Item | Freq. | Read Level | Antenna Factor | Preamplifier Factor | Cable Loss | Result Level | Limit Line | Over Limit | Detector |
|--------|--------|------------|----------------|---------------------|------------|--------------|--------------------|------------|----------|
| (Mark) | (MHz) | (dBμV) | (dB/m) | (dB) | (dB) | (dBμV/m) | (dBμV/m) | (dB) | |
| 1 | 54.07 | 34.43 | 13.33 | 35.44 | 0.74 | 13.06 | 40.00 | -26.94 | QP |
| 2 | 216.78 | 38.10 | 10.13 | 35.94 | 1.72 | 14.01 | 46.00 | -31.99 | QP |
| 3 | 325.60 | 40.78 | 13.13 | 35.84 | 2.14 | 20.21 | 46.00 | -25.79 | QP |
| 4 | 433.92 | 85.00 | 16.14 | 35.73 | 2.54 | 67.95 | Fundamental signal | | |
| 5 | 651.94 | 41.93 | 20.35 | 34.53 | 3.21 | 30.96 | 46.00 | -15.04 | QP |
| 6 | 869.13 | 49.29 | 23.16 | 34.50 | 3.80 | 41.75 | 60.8 | -19.05 | QP |



**SGS-CSTC Standards Technical Services
(Shanghai) Co., Ltd.**

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Above 1GHz

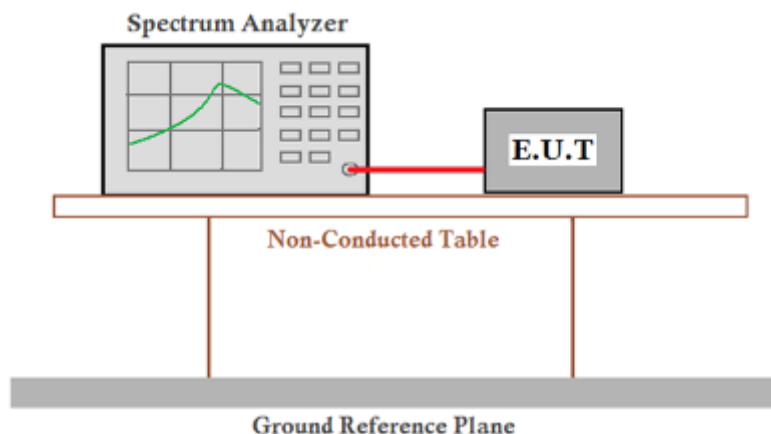
| Mark | Frequency (MHz) | Reading (dBuV) | Factor (dB) | Emission (dBuV/m) | Limit (dBuV/m) | Over Limit (dB) | Detector | polarization |
|------|-----------------|----------------|-------------|-------------------|----------------|-----------------|----------|--------------|
| 1 | 1301.76 | 43.35 | -7.38 | 35.97 | 54 | -18.03 | peak | Horizontal |
| 2 | 1735.67 | 44.29 | -4.99 | 39.3 | 54 | -14.7 | peak | Horizontal |
| 3 | 3455.75 | 42.13 | 2.22 | 44.35 | 54 | -9.65 | peak | Horizontal |
| 4 | 1301.73 | 45.35 | -7.38 | 37.97 | 54 | -16.03 | peak | Vertical |
| 5 | 1735.65 | 44.94 | -4.99 | 39.95 | 54 | -14.05 | peak | Vertical |
| 6 | 3467.5 | 42.81 | 2.3 | 45.11 | 54 | -8.89 | peak | Vertical |

Remark:

- 1) 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 Level + Antenna Factor + Cable Factor – Preamplifier Factor
- 2) If Peak Result comply with AV limit, AV Result is deemed to comply with QP limit
- 3) No any other emissions level which are attenuated less than 20dB below the limit. According to 15.31(o), the amplitude of spurious emissions from intentional radiators and emissions from unintentional radiators which are attenuated more than 20 dB below the permissible value need not be reported unless specifically required elsewhere in this Part. Hence there no other emissions have been reported.

7.4 20dB Bandwidth

Test Setup:



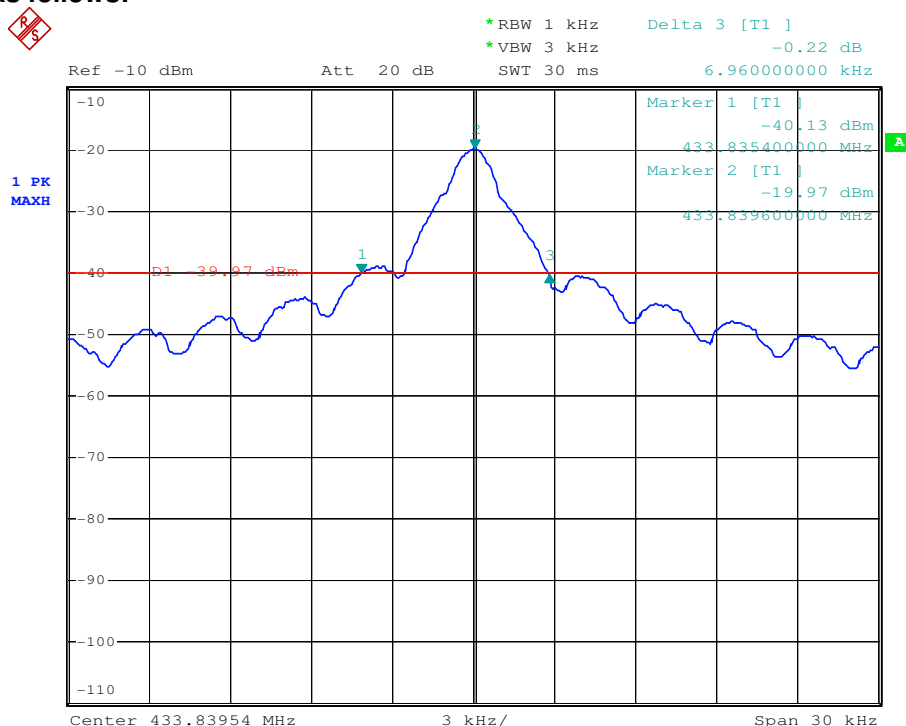
Limit: The bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70 MHz and below 900 MHz. For devices operating above 900 MHz, the emission shall be no wider than 0.5% of the center frequency. Bandwidth is determined at the points 20 dB down from the modulated carrier.

Test Results: Pass

Measurement Data:

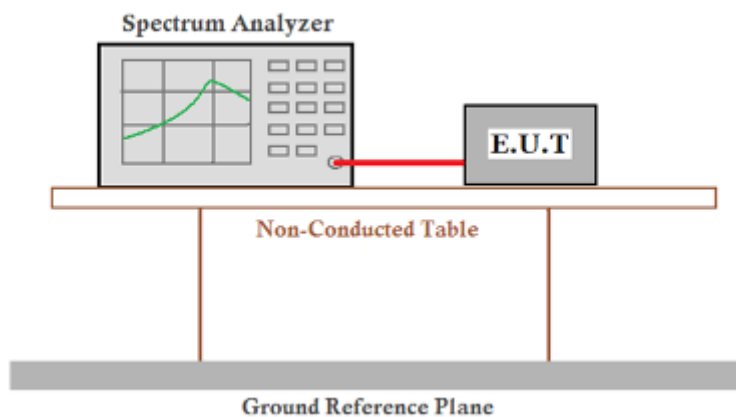
| 20dB bandwidth (kHz) | Limit (kHz) | Results |
|----------------------|-------------|---------|
| 6.96 | 1084.8 | Pass |

Test plot as follows:



7.5 Dwell Time

Test Setup:



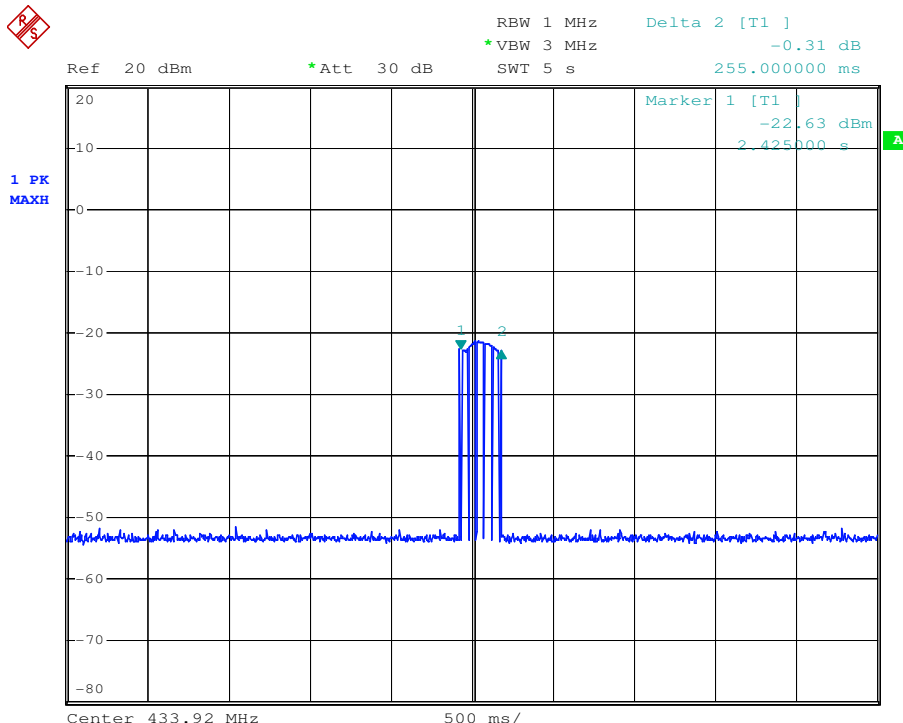
Limit: 15.231 (a): Not more than 5 seconds

Test Results: Pass

Measurement Data:

| Test item | Limit (s) | Results |
|-----------------------|-----------|---------|
| Transmission Duration | ≤5s | Pass |

Test plot as follows:





8 Test Setup Photographs

Refer to the < HS1527.433M330K _Test Setup photos-FCC>.

9 EUT Constructional Details

Refer to the < HS1527.433M330K _External Photos > & < HS1527.433M330K _Internal Photos >.

--End of the Report--