



# TEST REPORT

Applicant Name : Polygroup Evergreen Limited  
Address : Unit 606, 6th Floor, Fairmont House, No.8 Cotton Tree Drive,  
Central, Hong Kong  
Report Number : RA221208-60104E-RF-00  
FCC ID: 2A62O-PDT015

## Test Standard (s)

FCC PART 15.231

## Sample Description

Product Type: Remote Controller  
Model No.: PDT-015-15  
Multiple Model(s) No.: PDT-015-XX  
Trade Mark: N/A  
Date Received: 2022/12/08  
Report Date: 2023/01/10

|              |       |
|--------------|-------|
| Test Result: | Pass* |
|--------------|-------|

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

## Prepared and Checked By:

## Approved By:

*Roger Ling*

*Candy Li*

Roger Ling  
EMC Engineer

Candy Li  
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Note: This report may contain data that are not covered by the A2LA accreditation and are marked with an asterisk "★".

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**DOCUMENT REVISION HISTORY**

| Revision Number | Report Number         | Description of Revision | Date of Revision |
|-----------------|-----------------------|-------------------------|------------------|
| 0               | RA221208-60104E-RF-00 | Original Report         | 2023/01/10       |

## GENERAL INFORMATION

### Product Description for Equipment under Test (EUT)

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                     |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product                | Remote Controller                                                                                                                                                                                                                                                                                                                                                                                                   |
| Tested Model           | PDT-015-15                                                                                                                                                                                                                                                                                                                                                                                                          |
| Multiple Models        | PDT-015-XX (model difference see product declaration letter of similarity)                                                                                                                                                                                                                                                                                                                                          |
| Frequency Range        | 433.92MHz                                                                                                                                                                                                                                                                                                                                                                                                           |
| Modulation Technique   | ASK                                                                                                                                                                                                                                                                                                                                                                                                                 |
| E-field strength       | 80.18dBuV/m@3m                                                                                                                                                                                                                                                                                                                                                                                                      |
| Antenna Specification* | -9.65dBi (provided by the applicant)                                                                                                                                                                                                                                                                                                                                                                                |
| Voltage Range          | DC 3V from battery                                                                                                                                                                                                                                                                                                                                                                                                  |
| Sample number          | 1SR1-1(for PDT-015-15), 1SR1-2(for PDT-015-14),<br>1SR1-3(for PDT-015-13), 1SR1-4(for PDT-015-12),<br>1SR1-5(for PDT-015-11), 1SR1-6(for PDT-015-10),<br>1SR1-7(for PDT-015-09), 1SR1-8(for PDT-015-08),<br>1SR1-9(for PDT-015-07), 1SR1-10(for PDT-015-06),<br>1SR1-11(for PDT-015-05), 1SR1-12(for PDT-015-04),<br>1SR1-13(for PDT-015-03), 1SR1-14(for PDT-015-02),<br>1SR1-15(for PDT-015-01) (Assigned by ATC) |
| Sample/EUT Status      | Good condition                                                                                                                                                                                                                                                                                                                                                                                                      |

Note: All models have same hardware version and same button position has the same functions, the EMC performance and the function of all models are the same, the model PDT-015-15 with 15 keys is the most complicate function model, so model PDT-015-15 was select to test.

### Objective

All the test measurements were performed according to the measurement procedure described in ANSI C63.10 - 2013.

The tests were performed in order to determine compliance with FCC Part 15, Subpart C, section 15.203, 15.205, 15.209, 15.35(c) and 15.231 rules.

### Test Methodology

All measurements contained in this report were conducted with ANSI C63.10 - 2013, American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices.

All emissions measurement was performed at Shenzhen Accurate Technology Co., Ltd. The radiated testing was performed at an antenna-to-EUT distance of 3 meters.

Each test item follows test standards and with no deviation.

## Measurement Uncertainty

| Parameter                    |                 | Uncertainty |
|------------------------------|-----------------|-------------|
| Occupied Channel Bandwidth   |                 | 5%          |
| RF output power, conducted   |                 | 0.73dB      |
| Unwanted Emission, conducted |                 | 1.6dB       |
| Emissions,<br>Radiated       | 30MHz - 1GHz    | 4.28dB      |
|                              | 1GHz - 18GHz    | 4.98dB      |
|                              | 18GHz - 26.5GHz | 5.06dB      |
| Temperature                  |                 | 1°C         |
| Humidity                     |                 | 6%          |
| Supply voltages              |                 | 0.4%        |

*Note: The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor K with the 95% confidence interval. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.*

## Test Facility

The test site used by Shenzhen Accurate Technology Co., Ltd. to collect test data is located on the 1/F., Building A, Changyuan New Material Port, Science & Industry Park, Nanshan District, Shenzhen, Guangdong, P.R. China.

The test site has been approved by the FCC under the KDB 974614 D01 and is listed in the FCC Public Access Link (PAL) database, FCC Registration No.: 708358, the FCC Designation No.: CN1189. Accredited by American Association for Laboratory Accreditation (A2LA) The Certificate Number is 429 7.01.

Listed by Innovation, Science and Economic Development Canada (ISED), the Registration Number is 5077A.

## SYSTEM TEST CONFIGURATION

### Justification

The system was configured for testing by manufacturer.

### Special Accessories

No special accessories was used

### Equipment Modifications

No modification was made to the EUT.

### Support Equipment List and Details

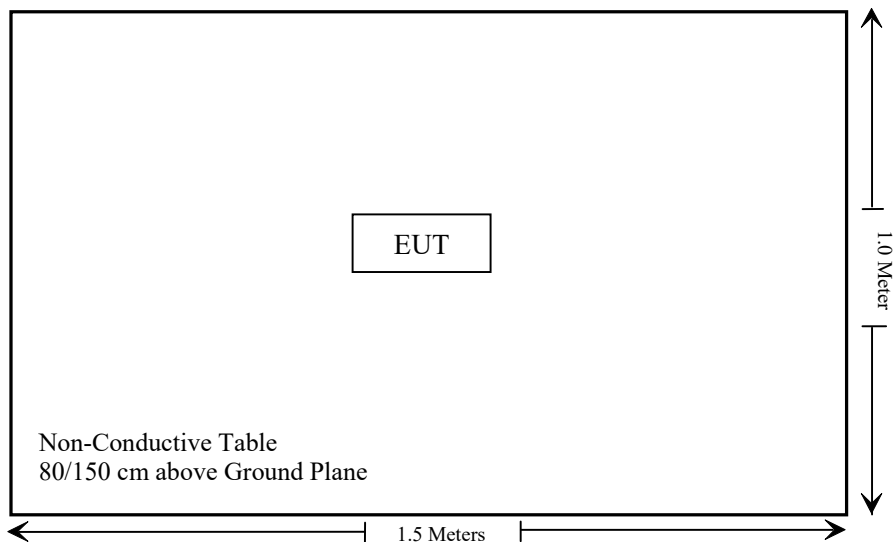
| Manufacturer | Description | Model | Serial Number |
|--------------|-------------|-------|---------------|
| /            | /           | /     | /             |

### External I/O Cable

| Cable Description | Length (m) | From Port | To |
|-------------------|------------|-----------|----|
| /                 | /          | /         | /  |

**Block Diagram of Test Setup**

**For radiated emission**



## SUMMARY OF TEST RESULTS

| FCC Rules                    | Description of Test     | Result         |
|------------------------------|-------------------------|----------------|
| § 1.1307 (b) & §2.1093       | RF EXPOSURE             | Compliant      |
| §15.203                      | Antenna Requirement     | Compliant      |
| §15.207 (a)                  | Conducted Emissions     | Not Applicable |
| §15.205, §15.209, §15.231(b) | Radiated Emissions      | Compliant      |
| §15.231 (c)                  | 20dB Emission Bandwidth | Compliant      |
| §15.231 (a) (1)              | Deactivation            | Compliant      |

Not Applicable: The EUT is powered by battery only.

Note: the EUT have 15 keys, pre-scan all keys, the 'S3' key (detail refer EUT photo) has the maximum fundamental level, so it's the worst case which select to test.

**TEST EQUIPMENT LIST AND DETAILS**

| Manufacturer                                    | Description       | Model     | Serial Number | Calibration Date | Calibration Due Date |
|-------------------------------------------------|-------------------|-----------|---------------|------------------|----------------------|
| Rohde& Schwarz                                  | Test Receiver     | ESR       | 102725        | 2022/11/25       | 2023/11/24           |
| Rohde&Schwarz                                   | Spectrum Analyzer | FSV40     | 101949        | 2022/11/25       | 2023/11/24           |
| SONOMA INSTRUMENT                               | Amplifier         | 310 N     | 186131        | 2022/11/08       | 2023/11/07           |
| A.H. Systems, inc.                              | Preamplifier      | PAM-0118P | 135           | 2022/11/08       | 2023/11/07           |
| Schwarzbeck                                     | Bilog Antenna     | VULB9163  | 9163-323      | 2021/07/06       | 2024/07/05           |
| Schwarzbeck                                     | Horn Antenna      | BBHA9120D | 9120D-1067    | 2020/01/05       | 2023/01/04           |
| Radiated Emission Test Software: e3 19821b (V9) |                   |           |               |                  |                      |
| Unknown                                         | RF Coaxial Cable  | No.10     | N050          | 2022/11/25       | 2023/11/24           |
| Unknown                                         | RF Coaxial Cable  | No.11     | N1000         | 2022/11/25       | 2023/11/24           |
| Unknown                                         | RF Coaxial Cable  | No.12     | N040          | 2022/11/25       | 2023/11/24           |
| Unknown                                         | RF Coaxial Cable  | No.13     | N300          | 2022/11/25       | 2023/11/24           |
| Unknown                                         | RF Coaxial Cable  | No.14     | N800          | 2022/11/25       | 2023/11/24           |

\* **Statement of Traceability:** Shenzhen Accurate Technology Co., Ltd. attests that all calibrations have been performed in accordance to requirements that traceable to National Primary Standards and International System of Units (SI).

## FCC §1.1307 (b) & §2.1093 – RF EXPOSURE

### Applicable Standard

According to FCC §2.1093 and §1.1307(b), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

According to KDB 447498 D04 Interim General RF Exposure Guidance v01, clause 2.1.2 – 1-mW test Exemption:

Per § 1.1307(b)(3)(i)(A), a single RF source is exempt RF device (from the requirement to show data demonstrating compliance to RF exposure limits, as previously mentioned) if the available maximum time-averaged power is no more than 1 mW, regardless of separation distance.

This exemption applies to all operating configurations and exposure conditions, for the frequency range 100 kHz to 100 GHz, regardless of fixed, mobile, or portable device exposure conditions. This is a standalone exemption, and it cannot be applied in conjunction with any other test exemption.

### Test Result:

For worst case:

| Mode | Frequency | Maximum ERP |       | 1-mW test Exemption |
|------|-----------|-------------|-------|---------------------|
|      | (MHz)     | (dBm)       | (mW)  |                     |
| SRD  | 433.92    | -17.17      | 0.019 | Yes                 |

Note 1: use the maximum E-field strength(80.18dBuV/m) for the RF exposure evaluation

Note 2:  $E(\text{dBuV/m}) = \text{EIRP}(\text{dBm}) - 95.2$  for distance 3m  
so the  $\text{EIRP} = 80.18\text{dBuV/m} - 95.2 = -15.02\text{dBm}$

Note 3:  $\text{EIRP}(\text{dBm}) = \text{ERP} + 2.15\text{dBi}$   
so the  $\text{ERP} = -15.02\text{dBm} - 2.15\text{dBi} = -17.17\text{dBm}$

**Result:** Compliant.

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## **FCC §15.203 - ANTENNA REQUIREMENT**

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### **Applicable Standard**

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 shall be considered sufficient to comply with the provisions of this section.

### **Antenna Connector Construction**

The EUT has one internal antenna arrangement which was permanently attached. And the antenna gain is -9.65 dBi; fulfill the requirement of this section. Please refer to EUT photos.

Result: Compliant.

## FCC §15.205, §15.209, §15.231 (b) - RADIATED EMISSIONS

### Applicable Standard

FCC §15.205, §15.209, §15.231 (b)

According to FCC §15.231(b), the field strength of emissions from intentional radiators operated under this section shall not exceed the following:

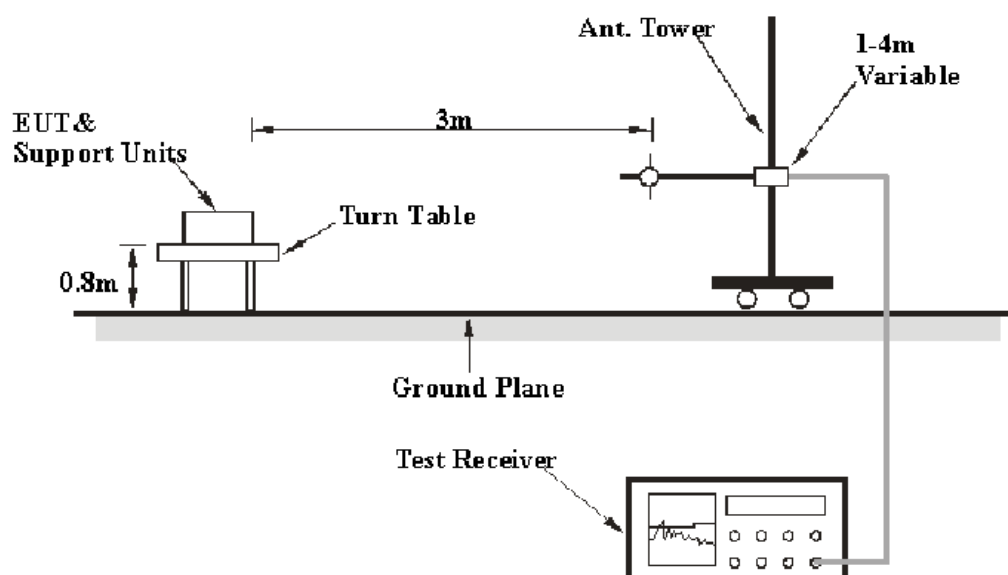
| Fundamental frequency (MHz) | Field Strength of Fundamental (Microvolts /meter) | Field Strength of spurious emissions ((Microvolts /meter) |
|-----------------------------|---------------------------------------------------|-----------------------------------------------------------|
| 40.66-40.70                 | 2250                                              | 225                                                       |
| 70-130                      | 1250                                              | 125                                                       |
| 130-174                     | 1250 to 3750**                                    | 125 to 375**                                              |
| 174-260                     | 3750                                              | 375                                                       |
| 260-470                     | 3750 to 12500**                                   | 375 to 1250**                                             |
| Above 470                   | 12500                                             | 1250                                                      |

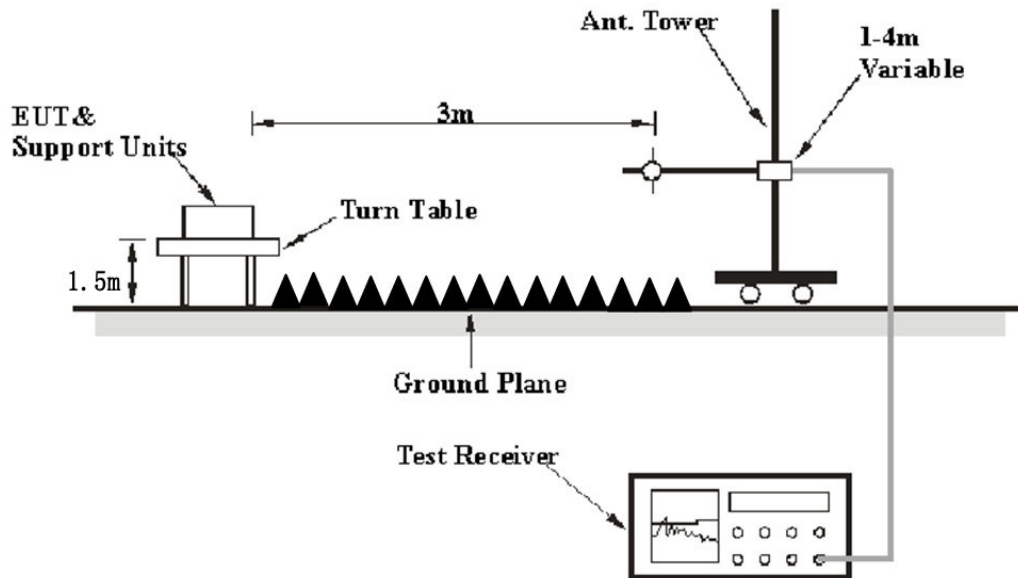
\*Linear interpolations.

The above field strength limits are specified at a distance of 3-meters the tighter limits apply at the band edges.

### EUT Setup

Below 1 GHz:



**Above 1 GHz:**

The radiated emission tests were performed in the 3 meters test site, using the setup accordance with the ANSI C63.10 - 2013. The specification used was the FCC 15 § 15.209, 15.205 and 15.231.

**EMI Test Receiver Setup**

The system was investigated from 30 MHz to 5 GHz.

During the radiated emission test, the test receiver was set with the following configurations:

| Frequency Range  | RBW     | Video B/W | IF B/W  | Measurement |
|------------------|---------|-----------|---------|-------------|
| 30MHz – 1000 MHz | 100 kHz | 300 kHz   | 120 kHz | PK          |
| Above 1 GHz      | 1 MHz   | 3 MHz     | /       | PK          |

**Test Procedure**

Maximizing procedure was performed on the highest emissions to ensure that the EUT complied with all installation combinations.

All final data was recorded in the Quasi-peak detection mode from 30MHz to 1GHz, Peak and average detection mode above 1 GHz.

## Corrected Amplitude & Margin Calculation

The Factor is calculated by adding the Antenna Factor and Cable Loss, and subtracting the Amplifier Gain. The basic equation is as follows:

$$\text{Factor} = \text{Antenna Factor} + \text{Cable Loss} - \text{Amplifier Gain}$$

The “**Over Limit/Margin**” column of the following data tables indicates the degree of compliance with the applicable limit. For example, an Over Limit/margin of -7dB means the emission is 7dB below the limit. The equation for calculation is as follows:

$$\text{Over Limit/Margin} = \text{Level} / \text{Corrected Amplitude} - \text{Limit}$$

$$\text{Level} / \text{Corrected Amplitude} = \text{Read Level} + \text{Factor}$$

## Test Data

### Environmental Conditions

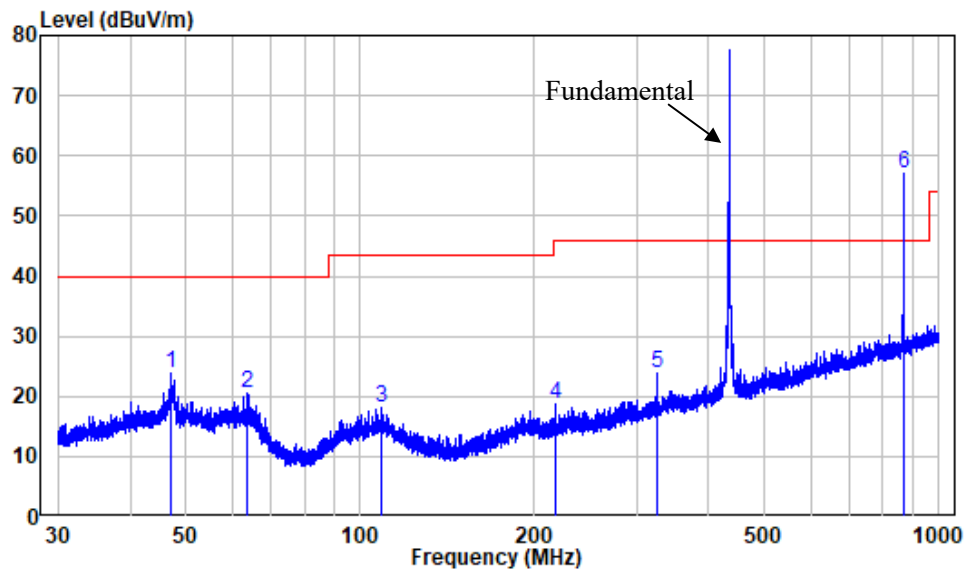
|                    |           |
|--------------------|-----------|
| Temperature:       | 24 °C     |
| Relative Humidity: | 56 %      |
| ATM Pressure:      | 101.0 kPa |

*The testing was performed by Jimi Zheng on 2022-12-29.*

*Test mode: Transmitting (Pre-scan in the X,Y and Z axes of orientation, the worst case X-axis of orientation was recorded)*

**30MHz – 1 GHz:**

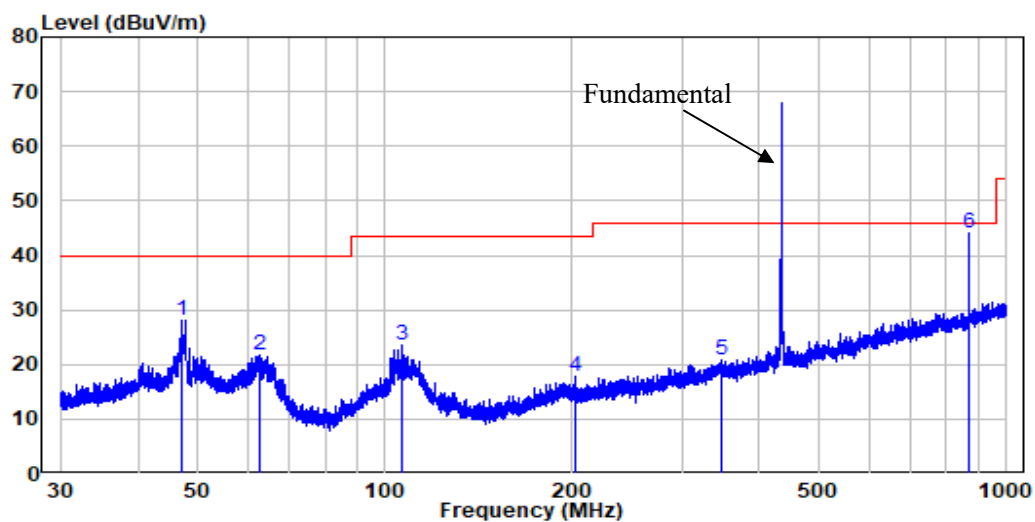
Note: When the test result of peak was less than the limit of QP more than 6dB, just the peak value was recorded.

**Horizontal**

Site : chamber  
Condition: 3m HORIZONTAL  
Job No. : RA221208-60104E-RF  
Test Mode: Transmitting

|   | Freq    | Factor | Read<br>Level | Level  | Limit<br>Line | Over<br>Limit | Remark |
|---|---------|--------|---------------|--------|---------------|---------------|--------|
|   | MHz     | dB/m   | dBuV          | dBuV/m | dBuV/m        | dB            |        |
| 1 | 47.098  | -10.00 | 33.76         | 23.76  | 40.00         | -16.24        | Peak   |
| 2 | 63.675  | -12.04 | 32.52         | 20.48  | 40.00         | -19.52        | Peak   |
| 3 | 109.029 | -11.98 | 30.18         | 18.20  | 43.50         | -25.30        | Peak   |
| 4 | 216.973 | -11.57 | 30.25         | 18.68  | 46.00         | -27.32        | Peak   |
| 5 | 325.453 | -8.24  | 32.13         | 23.89  | 46.00         | -22.11        | Peak   |
| 6 | 868.369 | 0.89   | 56.07         | 56.96  | 60.83         | -3.87         | Peak   |

## Vertical



Site : chamber  
 Condition: 3m VERTICAL  
 Job No. : RA221208-60104E-RF  
 Test Mode: Transmitting

|   | Freq    | Factor | Read Level | Level  | Limit Line | Over Limit | Remark |
|---|---------|--------|------------|--------|------------|------------|--------|
|   | MHz     | dB/m   | dBuV       | dBuV/m | dBuV/m     | dB         |        |
| 1 | 47.036  | -10.00 | 38.11      | 28.11  | 40.00      | -11.89     | Peak   |
| 2 | 62.733  | -11.70 | 33.44      | 21.74  | 40.00      | -18.26     | Peak   |
| 3 | 106.665 | -11.94 | 35.58      | 23.64  | 43.50      | -19.86     | Peak   |
| 4 | 202.722 | -11.63 | 29.33      | 17.70  | 43.50      | -25.80     | Peak   |
| 5 | 347.875 | -7.27  | 28.02      | 20.75  | 46.00      | -25.25     | Peak   |
| 6 | 867.840 | 0.86   | 43.26      | 44.12  | 60.83      | -16.71     | Peak   |

**Fundamental:**

| Frequency<br>(MHz) | Receiver          |          | Turntable<br>Degree | Rx Antenna    |                | Corrected<br>Factor<br>(dB/m) | Corrected<br>Amplitude<br>(dBμV/m) | Limit<br>(dBμV/m) | Margin<br>(dB) |
|--------------------|-------------------|----------|---------------------|---------------|----------------|-------------------------------|------------------------------------|-------------------|----------------|
|                    | Reading<br>(dBμV) | PK/QP/AV |                     | Height<br>(m) | Polar<br>(H/V) |                               |                                    |                   |                |
| 433.92MHz          |                   |          |                     |               |                |                               |                                    |                   |                |
| 433.92             | 85.97             | PK       | 352                 | 1.2           | H              | -5.79                         | 80.18                              | 80.83             | -0.65          |
| 433.92             | 75.05             | PK       | 178                 | 1.5           | V              | -5.79                         | 69.26                              | 80.83             | -11.57         |

**1 GHz - 5 GHz:**

| Frequency<br>(MHz) | Receiver          |          | Turntable<br>Degree | Rx Antenna    |                | Corrected<br>Factor<br>(dB/m) | Corrected<br>Amplitude<br>(dBμV/m) | Limit<br>(dBμV/m) | Margin<br>(dB) |
|--------------------|-------------------|----------|---------------------|---------------|----------------|-------------------------------|------------------------------------|-------------------|----------------|
|                    | Reading<br>(dBμV) | PK/QP/AV |                     | Height<br>(m) | Polar<br>(H/V) |                               |                                    |                   |                |
| 433.92MHz          |                   |          |                     |               |                |                               |                                    |                   |                |
| 1301.76            | 64.07             | PK       | 118                 | 1.9           | H              | -10.2                         | 53.87                              | 54                | -0.13          |
| 1301.76            | 52.71             | PK       | 19                  | 1.3           | H              | -10.2                         | 42.51                              | 54                | -11.49         |
| 1735.68            | 59.37             | PK       | 177                 | 2.3           | H              | -8.85                         | 50.52                              | 60.83             | -10.31         |
| 1735.68            | 57.57             | PK       | 360                 | 2             | H              | -8.85                         | 48.72                              | 60.83             | -12.11         |
| 2169.60            | 60.61             | PK       | 18                  | 1.8           | H              | -7.23                         | 53.38                              | 60.83             | -7.45          |
| 2169.60            | 58.85             | PK       | 66                  | 2.1           | H              | -7.23                         | 51.62                              | 60.83             | -9.21          |

**Note:**

Corrected Amplitude = Corrected Factor + Reading

Corrected Factor = Antenna factor (Rx) + cable loss – amplifier factor

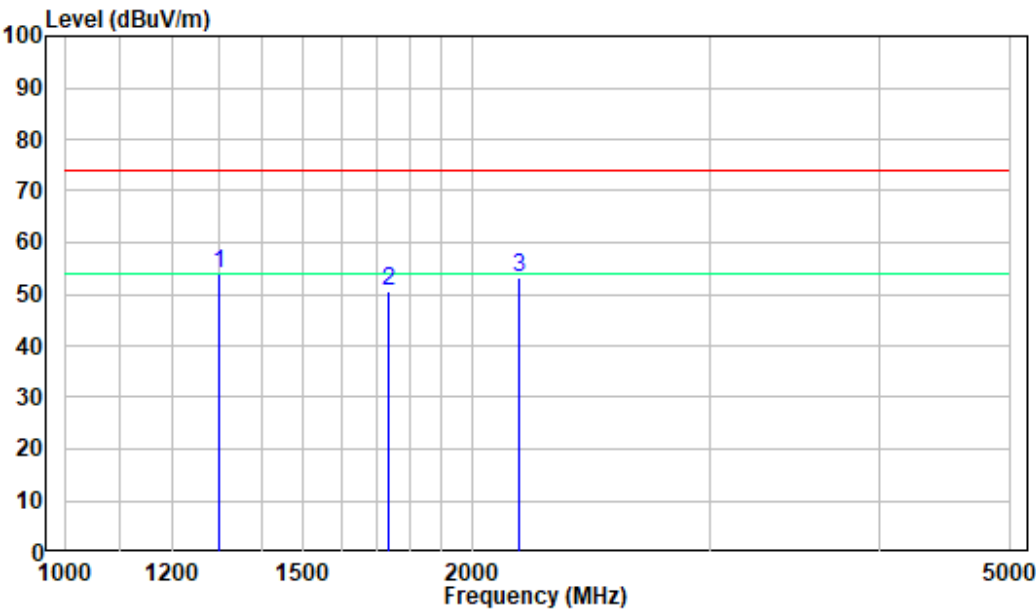
Margin = Corr. Amplitude - Limit

The test result of peak was less than the limit of QP/average, so just peak value was recorded.

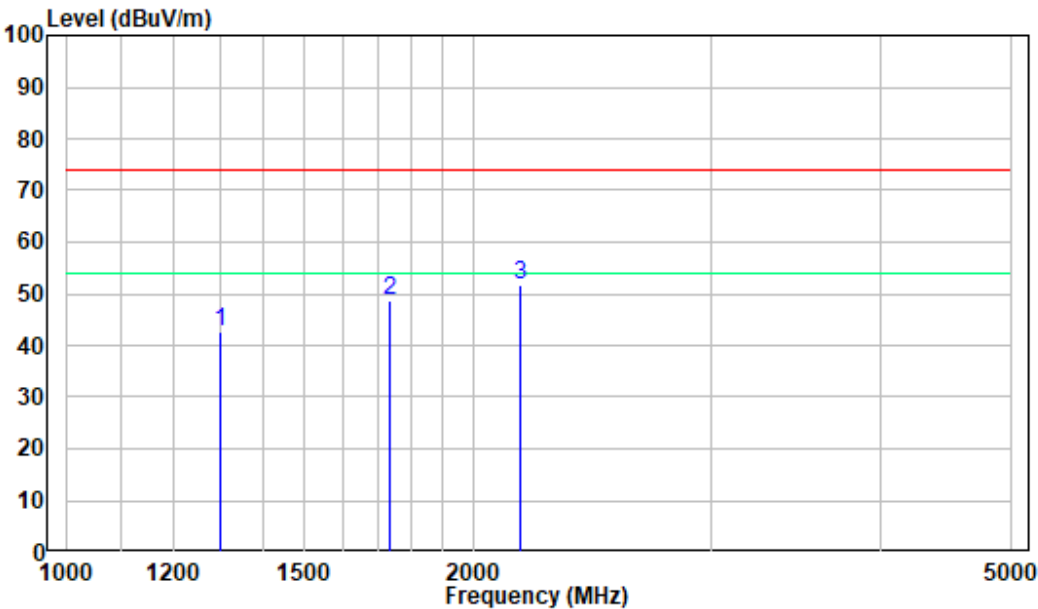
The other spurious emission which is 20dB to the limit was not recorded.

1 GHz - 5 GHz:

Pre-scan-Horizontal



Pre-scan – Vertical



### Applicable Standard

## Test Procedure

1. The EUT is setting to the transmit mode, the waveform was received by the test antenna which was connected to the spectrum analyzer.
2. Set center frequency of spectrum analyzer=operating frequency.
3. Set the spectrum analyzer as RBW=100kHz/ VBW=300kHz/ Span=0Hz.
4. Repeat above procedures until all frequency measured was complete.

## Test Data

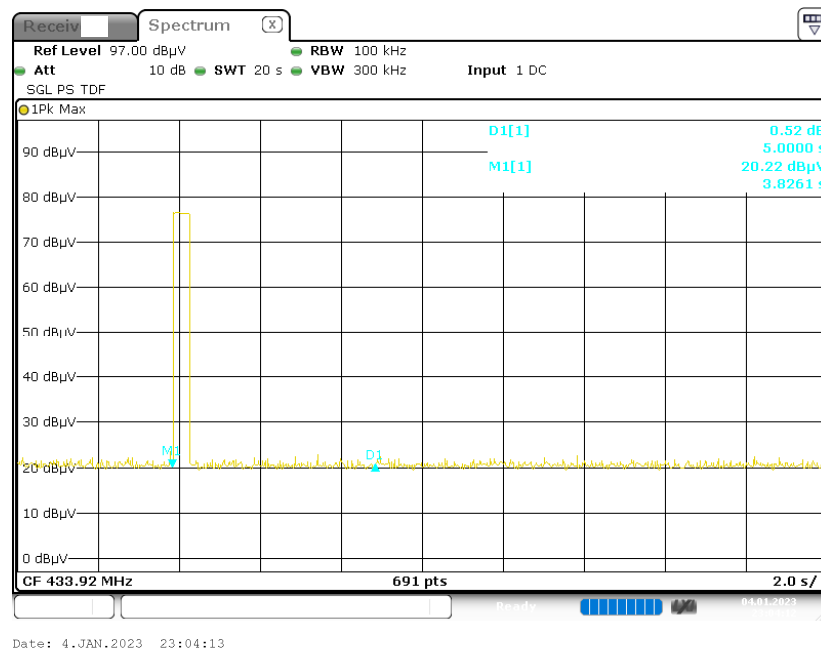
### Environmental Conditions

|                           |           |
|---------------------------|-----------|
| <b>Temperature:</b>       | 27 °C     |
| <b>Relative Humidity:</b> | 56 %      |
| <b>ATM Pressure:</b>      | 101.0 kPa |

*The testing was performed by Jimi Zheng on 2023-01-04.*

*Test mode: Transmitting*

**Test Result:** Compliant. This product will cease transmission within 5 seconds after activation. Please refer to following plots.



## **FCC §15.231(c) – 20 dB EMISSION BANDWIDTH TESTING**

### **Applicable Standard**

Per 15.231(c), 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. Bandwidth is determined at the points 20 dB down from the modulated carrier.

### **Test Procedure**

The EUT is setting to the transmit mode, the waveform was received by the test antenna which was connected to the spectrum analyzer, plot the 20 dB bandwidth.

### **Test Data**

#### **Environmental Conditions**

|                           |           |
|---------------------------|-----------|
| <b>Temperature:</b>       | 25 °C     |
| <b>Relative Humidity:</b> | 54 %      |
| <b>ATM Pressure:</b>      | 101.0 kPa |

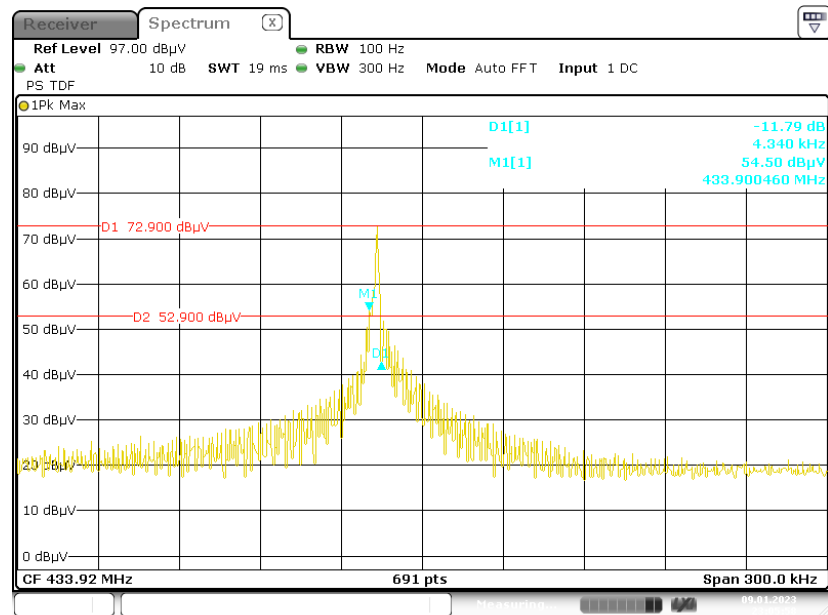
*The testing was performed by Jimi Zheng on 2023-01-09.*

*Test Mode: Transmitting*

Please refer to following table and plots.

| Channel Frequency<br>(MHz) | 20dB Emission Bandwidth<br>(kHz) | Limit<br>(kHz) |
|----------------------------|----------------------------------|----------------|
| 433.92                     | 4.34                             | <1084.8        |

### 20 dB Emission Bandwidth



Date: 9.JAN.2023 23:05:59

\*\*\*\*\* END OF REPORT \*\*\*\*\*