

# TEST REPORT

**Reference No.** ..... : WTN24D10244375W001  
**FCC ID**..... : 2BESC-YK005  
**Applicant** ..... : ZHE JIANG TOPMB ELECTRICAL LIGHTING CO., LTD  
**Address** ..... : No. 273, Yuexiu Middle Road, Caoe Street, Shangyu District, Shaoxing, Zhejiang, China  
**Manufacturer** ..... : ZHE JIANG TOPMB ELECTRICAL LIGHTING CO., LTD  
**Address** ..... : No. 273, Yuexiu Middle Road, Caoe Street, Shangyu District, Shaoxing, Zhejiang, China  
**Product** ..... : wireless remote controller  
**Model(s)**..... : YK005  
**Standards** ..... : FCC CFR47 Part 15 Section 15.249  
**Date of Receipt sample**.... : 2024-10-25  
**Date of Test**..... : 2024-10-25 to 2024-11-08  
**Date of Issue**..... : 2024-11-13  
**Test Result** ..... : **Pass**

**Remarks:**

The 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.

**Prepared By:**

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3 Revision History

| Test Report No.    | Date of Receipt Sample | Date of Test                   | Date of Issue | Purpose  | Comment | Approved |
|--------------------|------------------------|--------------------------------|---------------|----------|---------|----------|
| WTN24D10244375W001 | 2024-10-25             | 2024-10-25<br>to<br>2024-11-08 | 2024-11-13    | Original | -       | Valid    |

## 4 General Information

### 4.1 General Description of E.U.T.

Product: wireless remote controller

Model(s): YK005

Operation Frequency: 2402MHz

Antenna installation: PCB printed antenna

Antenna Gain: 1.50dBi

Note:

#: The antenna gain is provided by the applicant, and the applicant should be responsible for its authenticity, WALTEK lab has not verified the authenticity of its information.

Type of Modulation: GFSK

Hardware Version: Yk003-trx

Software Version: 009sh

### 4.2 Details of E.U.T.

Ratings: DC 4.5V by 1.5V\*3 AAA battery

### 4.3 Channel List

| Channel No. | Frequency (MHz) |
|-------------|-----------------|
| 1           | 2402            |

#### 4.4 Test Mode

All test mode(s) and condition(s) mentioned were considered and evaluated respectively by performing full tests.

And according to FCC 47 CFR Section 15.203(m):

Measurements on intentional radiators or receivers, other than TV broadcast receivers, shall be performed and, if required, reported for each band in which the device can be operated with the device operating at the number of frequencies in each band specified in the following table:

Only the one channel was recorded and reported.

| Test mode    | Channel |
|--------------|---------|
| Transmitting | 2402MHz |

## 5 Equipment Used during Test

### 5.1 Equipments List

| 3m Semi-anechoic Chamber for Radiation Emissions 1# |                                  |                      |               |            |                          |                          |
|-----------------------------------------------------|----------------------------------|----------------------|---------------|------------|--------------------------|--------------------------|
| Item                                                | Equipment                        | Manufacturer         | Model No.     | Serial No. | Last Calibration Date    | Calibration Due Date     |
| 1                                                   | Spectrum Analyzer                | R&S                  | FSP30         | 100091     | 2024-04-22               | 2025-04-21               |
| 2                                                   | Broad-band Horn Antenna(1-18GHz) | SCHWARZBECK          | BBHA 9120 D   | 667        | 2024-01-23               | 2025-01-22               |
| 3                                                   | Broadband Preamplifier           | COMPLIANCE DIRECTION | PAP-1G18      | 2004       | 2024-07-18               | 2025-07-17               |
| 4                                                   | Coaxial Cable (above 1GHz)       | Top                  | 1GHz-18GHz    | N/A        | 2024-04-22               | 2025-04-21               |
| 3m Semi-anechoic Chamber for Radiation Emissions 2# |                                  |                      |               |            |                          |                          |
| Item                                                | Equipment                        | Manufacturer         | Model No.     | Serial No  | Last Calibration Date    | Calibration Due Date     |
| 1                                                   | Test Receiver                    | R&S                  | ESCI          | 101296     | 2024-04-22               | 2025-04-21               |
| 2                                                   | Trilog Broadband Antenna         | SCHWARZBECK          | VULB9160      | 9160-3325  | 2023-11-04<br>2024-11-04 | 2024-11-03<br>2025-11-03 |
| 3                                                   | Active Loop Antenna              | Com-Power Corp.      | AL-130R       | 10160007   | 2024-04-27               | 2025-04-26               |
| 4                                                   | Amplifier                        | ANRITSU              | MH648A        | M43381     | 2024-04-22               | 2025-04-21               |
| 5                                                   | Cable                            | HUBER+SUHNER         | CBL2          | 525178     | 2024-04-22               | 2025-04-21               |
| RF Conducted Testing                                |                                  |                      |               |            |                          |                          |
| Item                                                | Equipment                        | Manufacturer         | Model No.     | Serial No. | Last Calibration Date    | Calibration Due Date     |
| 1.                                                  | Spectrum Analyzer                | R&S                  | FSL6          | 100959     | 2024-04-22               | 2025-04-21               |
| 2                                                   | Coaxial Cable                    | Top                  | 10Hz-30GHz    | -          | 2024-04-22               | 2025-04-21               |
| 3                                                   | Antenna Connector*               | Realacc              | 45RSm         | -          | 2024-04-22               | 2025-04-21               |
| 4                                                   | DC Block                         | Gwave                | GDCB-3G-N-SMA | 140307001  | 2024-04-22               | 2025-04-21               |

#### Test Software:

| Test Item             | Software name | Software version  |
|-----------------------|---------------|-------------------|
| Radiated Emission(3m) | EZ-EMC        | EZ-EMC(RA-03A1-1) |

## 5.2 Measurement Uncertainty

| Parameter                        | Uncertainty                                    |
|----------------------------------|------------------------------------------------|
| Radio Frequency                  | $\pm 1 \times 10^{-6}$                         |
| RF Power                         | $\pm 1.0$ dB                                   |
| RF Power Density                 | $\pm 2.2$ dB                                   |
| Radiated Spurious Emissions test | $\pm 5.03$ dB<br>(Bilog antenna 30M~1000MHz)   |
|                                  | $\pm 5.47$ dB<br>(Horn antenna 1000M~25000MHz) |

## 5.3 Test Facility

The test facility has a test site registered with the following organizations:

**ISED CAB identifier: CN0013. Test Firm Registration No.: 7760A.**

Waltek Testing Group Co., Ltd. Has been registered and fully described in a report filed with the Industry Canada. The acceptance letter from the Industry Canada is maintained in our files.

Registration number 7760A, October 15, 2016.

**FCC Designation No.: CN1201. Test Firm Registration No.: 523476.**

Waltek Testing Group Co., Ltd. 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 our files. Registration number 523476, September 10, 2019.

## 5.4 Subcontracted

Whether parts of tests for the product have been subcontracted to other labs:

☐ Yes ☒ No

If Yes, list the related test items and lab information:

Test Lab: N/A

Lab address: N/A

Test items: N/A

## 6 Test Summary

| Test Items                                                                                                                                        | Test Requirement                 | Result |
|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|--------|
| Conducted Emissions                                                                                                                               | 15.207                           | N/A*   |
| Radiated Emission                                                                                                                                 | 15.249(a)<br>15.209<br>15.205(a) | Pass   |
| Band Edge                                                                                                                                         | 15.249(d)<br>15.209              | Pass   |
| Periodic Operation                                                                                                                                | 15.35(c)                         | Pass   |
| 20dB Bandwidth                                                                                                                                    | 15:215(c)                        | Pass   |
| Antenna Requirement                                                                                                                               | 15.203                           | Pass   |
| Note: Pass=Compliance; NC=Not Compliance; NT=Not Tested; N/A=Not Applicable.<br>*: This requirement does not apply for device powered by battery. |                                  |        |

## 7 Radiation Emission Test

Test Requirement: FCC Part15 Paragraph 15.249&15.209&15.205

Test Method: ANSI 63.10: 2013

Measurement Distance: 3m

Test Result: ☒ Pass ☐ Fail

15.249(a)Limit:

| Fundamental frequency | Field strength of fundamental |        | Field strength of harmonics |        |
|-----------------------|-------------------------------|--------|-----------------------------|--------|
|                       | mV/m                          | dBuV/m | uV/m                        | dBuV/m |
| 902-928 MHz           | 50                            | 94     | 500                         | 54     |
| 2400-2483.5 MHz       | 50                            | 94     | 500                         | 54     |
| 5725-5875 MHz         | 50                            | 94     | 500                         | 54     |
| 24.0-24.25 GHz        | 250                           | 108    | 2500                        | 68     |

15.209 Limit:

| Frequency<br>(MHz) | Field Strength        |                 | Field Strength Limit at 3m Measurement Dist |                                       |
|--------------------|-----------------------|-----------------|---------------------------------------------|---------------------------------------|
|                    | uV/m                  | Distance<br>(m) | uV/m                                        | dBuV/m                                |
| 0.009 ~ 0.490      | $2400/F(\text{kHz})$  | 300             | $10000 * 2400/F(\text{kHz})$                | $20\log^{(2400/F(\text{kHz}))} + 80$  |
| 0.490 ~ 1.705      | $24000/F(\text{kHz})$ | 30              | $100 * 24000/F(\text{kHz})$                 | $20\log^{(24000/F(\text{kHz}))} + 40$ |
| 1.705 ~ 30         | 30                    | 30              | $100 * 30$                                  | $20\log^{(30)} + 40(29.54+40)$        |
| 30 ~ 88            | 100                   | 3               | 100                                         | $20\log^{(100)} = (40)$               |
| 88 ~ 216           | 150                   | 3               | 150                                         | $20\log^{(150)} = (43.5)$             |
| 216 ~ 960          | 200                   | 3               | 200                                         | $20\log^{(200)} = (46)$               |
| Above 960          | 500                   | 3               | 500                                         | $20\log^{(500)} = (54)$               |

**Note:** RF Voltage(dBuV)= $20 \log_{10}$  RF Voltage(uV)

### 7.1 EUT Operation

Operating Environment :

Temperature: 22.6 °C

Humidity: 53.4% RH

Atmospheric Pressure: 101.2kPa

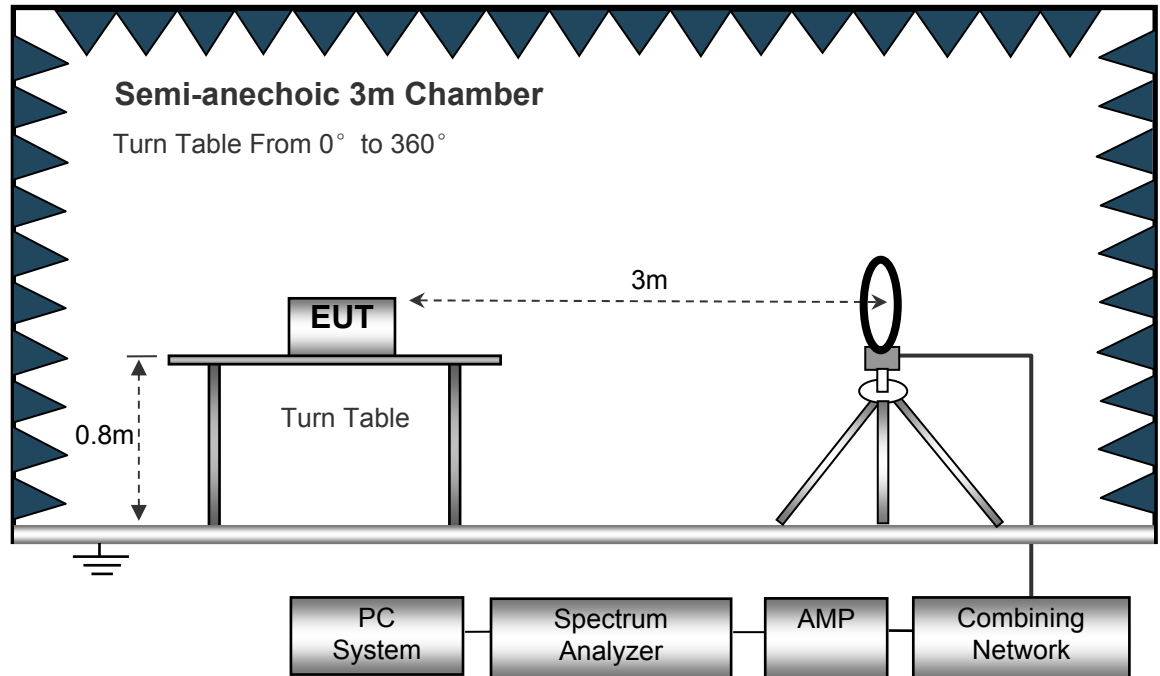
EUT Operation :

The test was performed in transmitting mode, the test data were shown in the report.

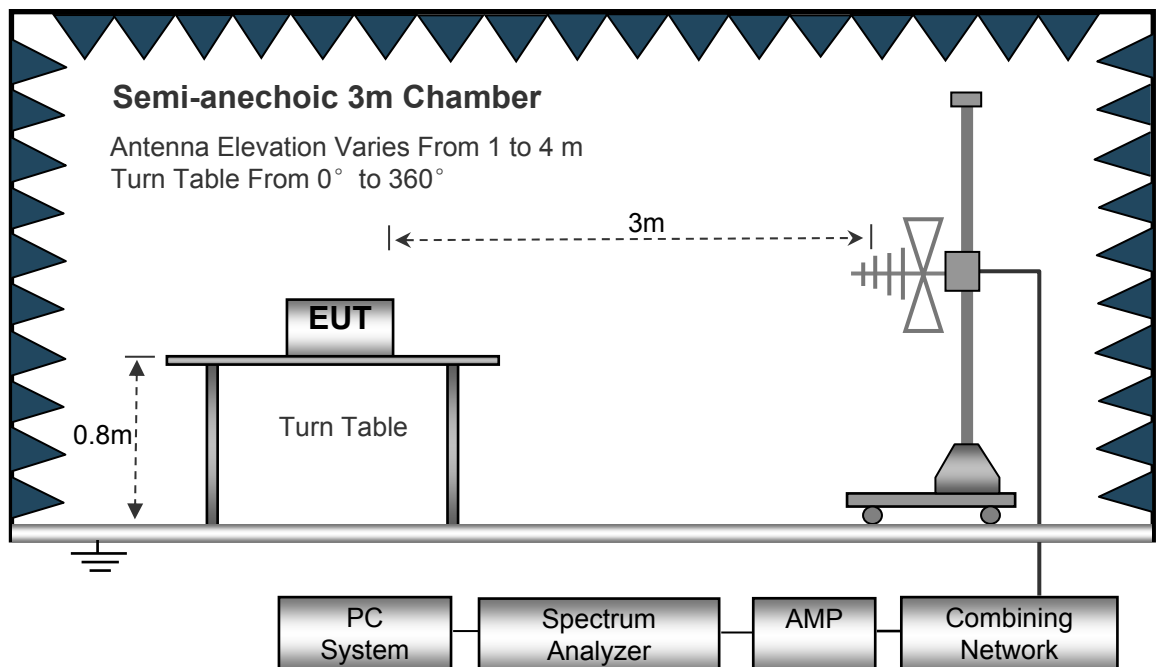
## 7.2 Test Setup

The radiated emission tests were performed in the 3m Semi- Anechoic Chamber test site, using the setup accordance with the ANSI C63.10: 2013.

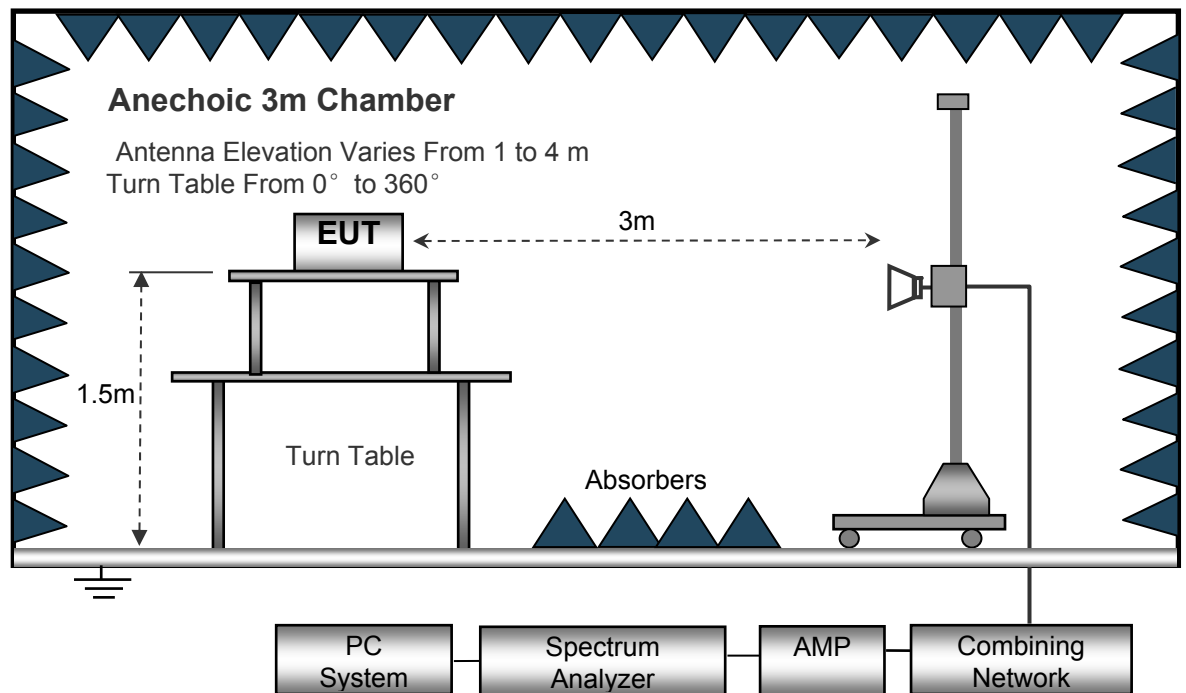
The test setup for emission measurement below 30MHz.



The test setup for emission measurement from 30MHz to 1GHz.



The test setup for emission measurement above 1 GHz.



### 7.3 Spectrum Analyzer Setup

Below 30MHz

Sweep Speed .....Auto  
 IF Bandwidth.....10kHz  
 Video Bandwidth .....10kHz  
 Resolution Bandwidth .....10kHz

30MHz ~ 1GHz

Sweep Speed .....Auto  
 Detector.....PK  
 Resolution Bandwidth.....100kHz  
 Video Bandwidth .....300kHz

Above 1GHz

Sweep Speed .....Auto  
 Detector .....PK  
 Resolution Bandwidth.....1MHz  
 Video Bandwidth .....3MHz  
 Detector .....Ave.  
 Resolution Bandwidth.....1MHz  
 Video Bandwidth .....10Hz

## 7.4 Test Procedure

1. The EUT is placed on a turntable. For below 1GHz, the EUT is 0.8m above ground plane; For above 1GHz, the EUT is 1.5m above ground plane.
2. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
3. EUT is set 3m away from the receiving antenna, which is moved from 1m to 4m to find out the maximum emissions. The spectrum was investigated from the lowest radio frequency signal generated in the device, without going below 9 kHz, up to the tenth harmonic of the highest fundamental frequency or to 40 GHz, whichever is lower.
4. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
5. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
6. Repeat above procedures until the measurements for all frequencies are complete.
7. The radiation measurements are tested under 3-axes(X,Y,Z) position(X denotes lying on the table, Y denotes side stand and Z denotes vertical stand), After pre-test, It was found that the worse radiation emission was get at the X position. So the data shown was the X position only.

## 7.5 Frequency range of radiated measurements.

According to FCC 47 CFR Section 15.33:

- (a) For an intentional radiator, the spectrum shall be investigated from the lowest radio frequency signal generated in the device, without going below 9 kHz, up to at least the frequency shown in this paragraph:
- (1) If the intentional radiator operates below 10 GHz: to the tenth harmonic of the highest fundamental frequency or to 40 GHz, whichever is lower.
  - (2) If the intentional radiator operates at or above 10 GHz and below 30 GHz: to the fifth harmonic of the highest fundamental frequency or to 100 GHz, whichever is lower.
  - (3) If the intentional radiator operates at or above 30 GHz: to the fifth harmonic of the highest fundamental frequency or to 200 GHz, whichever is lower, unless specified otherwise elsewhere in the rules.
  - (4) If the intentional radiator contains a digital device, regardless of whether this digital device controls the functions of the intentional radiator or the digital device is used for additional control or function purposes other than to enable the operation of the intentional radiator, the frequency range shall be investigated up to the range specified in paragraphs (a)(1) through (a)(3) of this section or the range applicable to the digital device, as shown in paragraph (b)(1) of this section, whichever is the higher frequency range of investigation.

## 7.6 Test Result

### Test Frequency: 9 kHz ~ 30 MHz

The measurements were more than 20 dB below the limit and not reported.

### Test Frequency: 30MHz ~ 10GHz

| Frequency | Receiver Reading | Detector | Turn table Angle | RX Antenna |       | Corrected Factor | Corrected Amplitude | FCC Part 15.249/209/205 |        |
|-----------|------------------|----------|------------------|------------|-------|------------------|---------------------|-------------------------|--------|
|           |                  |          |                  | Height     | Polar |                  |                     | Limit                   | Margin |
| (MHz)     | (dBμV)           | (PK/QP)  | Degree           | (m)        | (H/V) | (dB/m)           | (dBμV/m)            | (dBμV/m)                | (dB)   |
| 31.26     | 31.25            | QP       | 335              | 1.4        | H     | 4.49             | 35.74               | 46.00                   | -10.26 |
| 31.26     | 30.12            | QP       | 174              | 1.9        | V     | 4.49             | 34.61               | 46.00                   | -11.39 |
| 2402.00   | 86.16            | PK       | 230              | 1.4        | H     | -8.34            | 77.82               | 114.00                  | -36.18 |
| 2402.00   | 100.53           | PK       | 206              | 1.8        | V     | -8.34            | 92.19               | 114.00                  | -21.81 |
| 4804.00   | 56.25            | PK       | 82               | 1.8        | H     | -5.39            | 50.86               | 74.00                   | -23.14 |
| 4804.00   | 61.54            | PK       | 123              | 1.1        | V     | -5.39            | 56.15               | 74.00                   | -17.85 |
| 7206.00   | 45.16            | PK       | 357              | 1.4        | H     | 1.75             | 46.91               | 74.00                   | -27.09 |
| 7206.00   | 52.95            | PK       | 294              | 1.8        | V     | 1.75             | 54.70               | 74.00                   | -19.30 |
| 9608.00   | 45.15            | PK       | 82               | 1.1        | H     | 3.59             | 48.74               | 74.00                   | -25.26 |
| 9608.00   | 47.54            | PK       | 252              | 1.3        | V     | 3.59             | 51.13               | 74.00                   | -22.87 |

$AV = \text{Peak} + 20\log_{10}(\text{duty cycle}) = PK + (-28.45)$  [refer to section 8 for more detail]

| Frequency | PK       | RX<br>Antenna<br>Polar | Duty cycle<br>Factor | AV       | FCC Part 15.249/209/205 |        |
|-----------|----------|------------------------|----------------------|----------|-------------------------|--------|
|           |          |                        |                      |          | Limit                   | Margin |
| (MHz)     | (dBμV/m) | (H/V)                  | (dB)                 | (dBμV/m) | (dBμV/m)                | (dB)   |
| 2402.00   | 77.82    | H                      | -28.45               | 49.37    | 94.00                   | -44.63 |
| 2402.00   | 92.19    | V                      | -28.45               | 63.74    | 94.00                   | -30.26 |
| 4804.00   | 50.86    | H                      | -28.45               | 22.41    | 54.00                   | -31.59 |
| 4804.00   | 56.15    | V                      | -28.45               | 27.70    | 54.00                   | -26.30 |
| 7206.00   | 46.91    | H                      | -28.45               | 18.46    | 54.00                   | -35.54 |
| 7206.00   | 54.70    | V                      | -28.45               | 26.25    | 54.00                   | -27.75 |
| 9608.00   | 48.74    | H                      | -28.45               | 20.29    | 54.00                   | -33.71 |
| 9608.00   | 51.13    | V                      | -28.45               | 22.68    | 54.00                   | -31.32 |

## 8 Band Edge Measurement

Test Requirement: FCC 47CFR Part 15 Section 15.249(d)

Test Method: ANSI 63.10: 2013

Measurement Distance: 3m

Test Result: ☒ Pass ☐ Fail

Test Limit: Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in § 15.209, whichever is the lesser attenuation.

Test Mode: Transmitting

### 8.1 EUT Operation

Operating Environment :

Temperature: 22.5 °C

Humidity: 53.5% RH

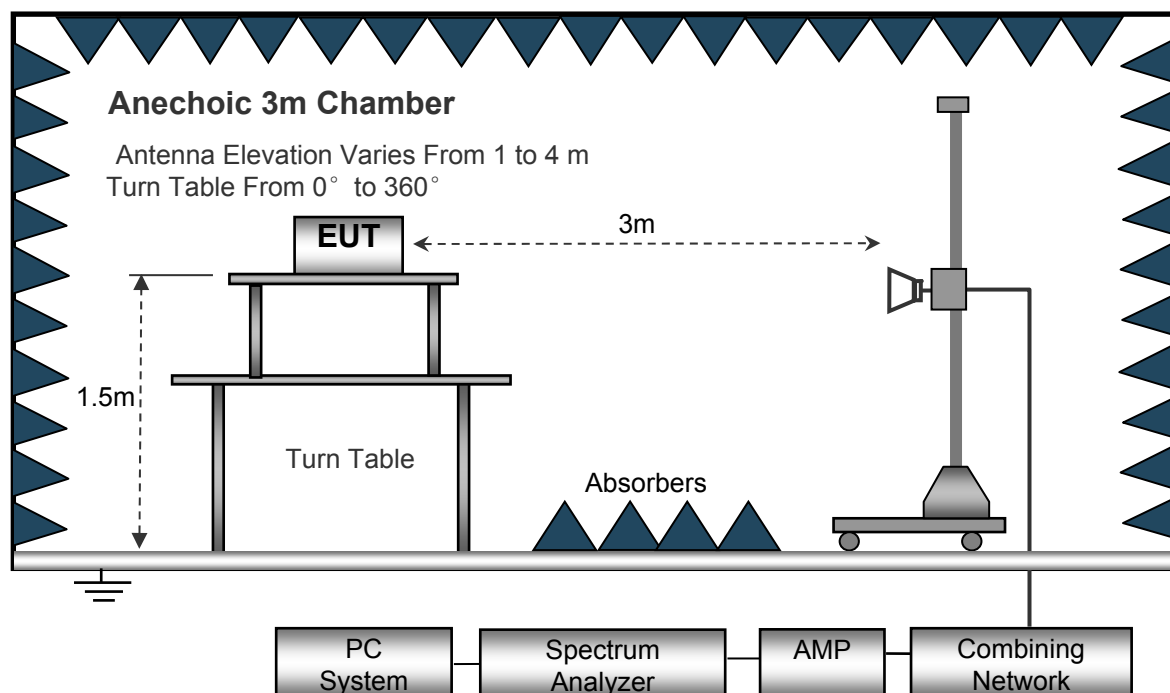
Atmospheric Pressure: 101.2kPa

EUT Operation :

The test was performed in transmitting mode, the test data were shown in the report.

### 8.2 Test Setup

The test setup for emission measurement above 1 GHz.



### 8.3 Spectrum Analyzer Setup

Above 1GHz

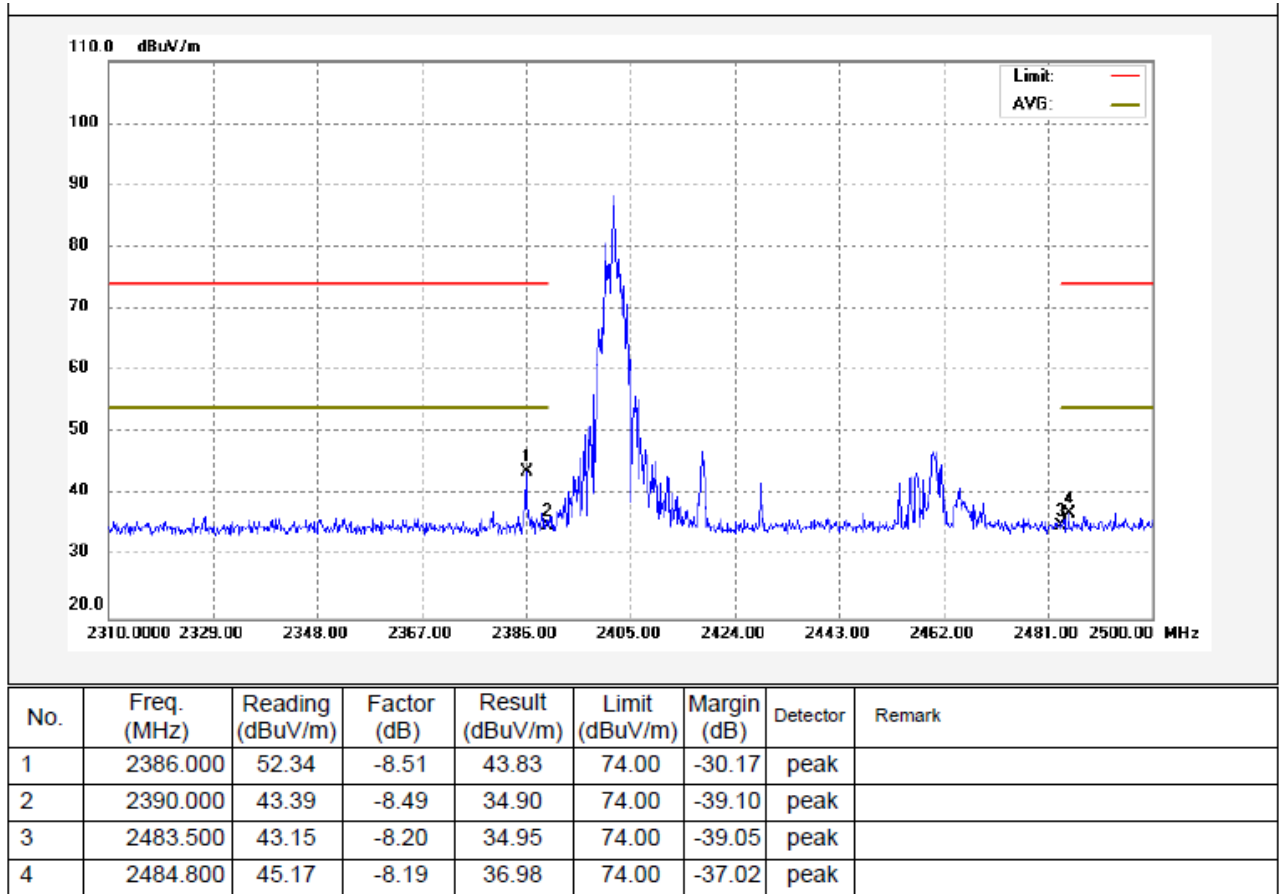
|                           |         |
|---------------------------|---------|
| Sweep Speed .....         | Auto    |
| Detector .....            | PK      |
| Resolution Bandwidth..... | 100kHz  |
| Video Bandwidth .....     | 300kHz  |
| Start Frequency .....     | 2310MHz |
| Stop Frequency .....      | 2500MHz |

### 8.4 Test Procedure

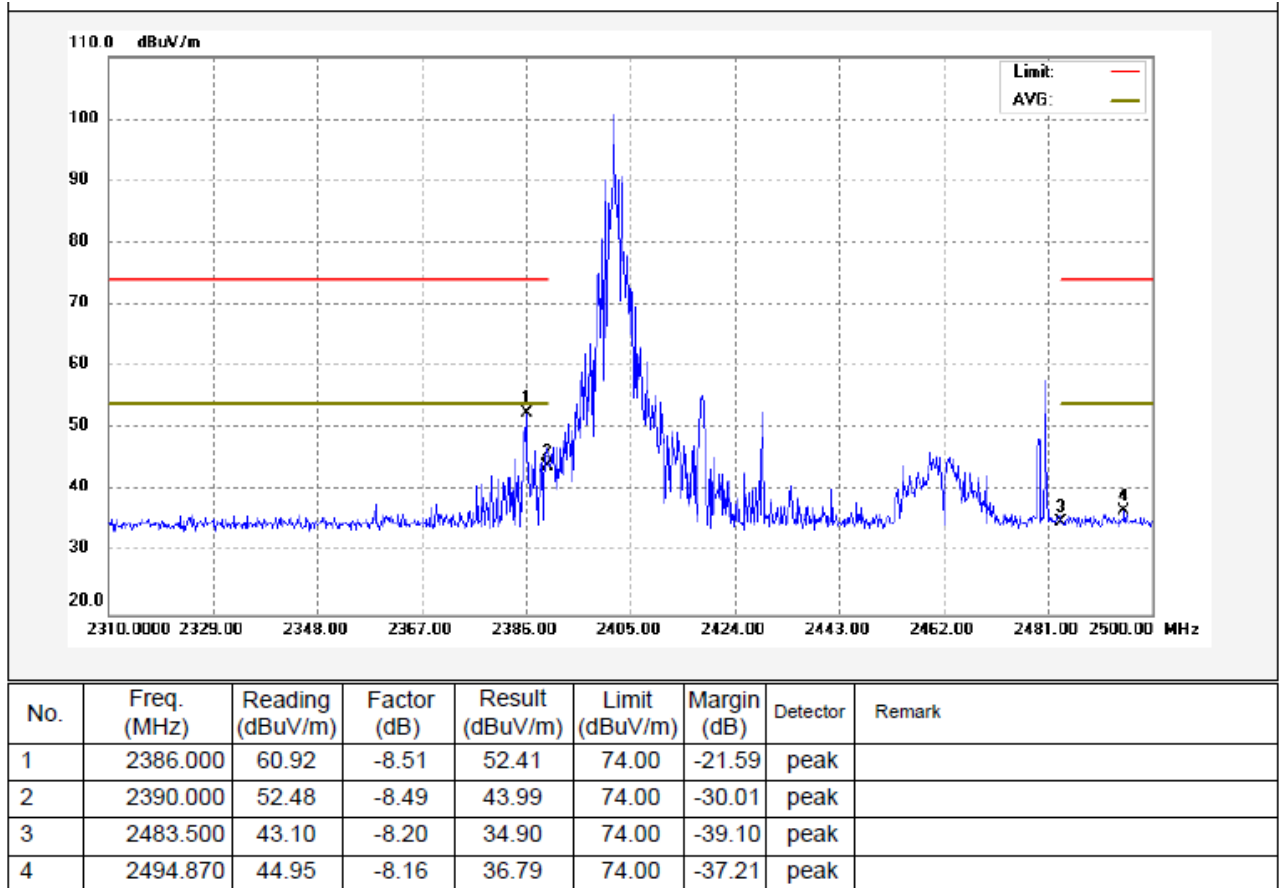
2. The EUT is placed on a turntable. For above 1GHz, the EUT is 1.5m above ground plane.
2. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
3. EUT is set 3m away from the receiving antenna, which is moved from 1m to 4m to find out the maximum emissions.
4. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
5. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
6. Repeat above procedures until the measurements for all frequencies are complete.
7. The radiation measurements are tested under 3-axes(X,Y,Z) position(X denotes lying on the table, Y denotes side stand and Z denotes vertical stand), After pre-test, It was found that the worse radiation emission was get at the X position. So the data shown was the X position only.

## 8.5 Test Result

Antenna Polarization: Vertical



Antenna Polarization: Horizontal



## 9 Periodic Operation

Test Requirement:

15.35(c): when the radiated emission limits are expressed in terms of the average value of the emission, and pulsed operation is employed, the measurement field strength shall be determined by averaging over one complete pulse train, including blanking intervals, as long as the pulse train does not exceed 0.1 seconds. As an alternative (provided the transmitter operates for longer than 0.1 seconds) or in cases where the pulse train exceeds 0.1 seconds, the measured field strength shall be determined from the average absolute voltage during a 0.1 second interval during which the field strength is at its maximum value.

Test Mode:

Transmitting

The duty cycle was determined by the following equation:

To calculate the actual field intensity, the duty cycle correction factor in decibel is needed for later use and can be obtained from following conversion

Duty Cycle(%)=Total On interval in a complete pulse train/ Length of a complete pulse train \* %

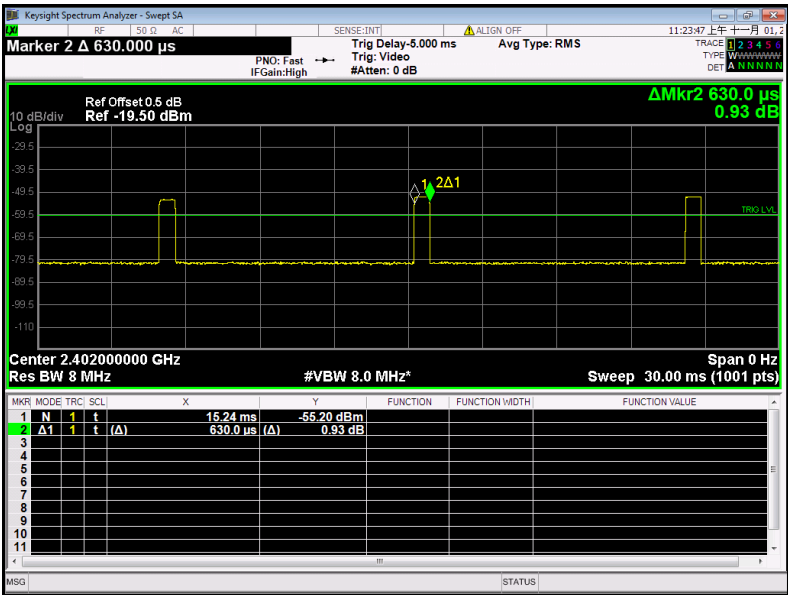
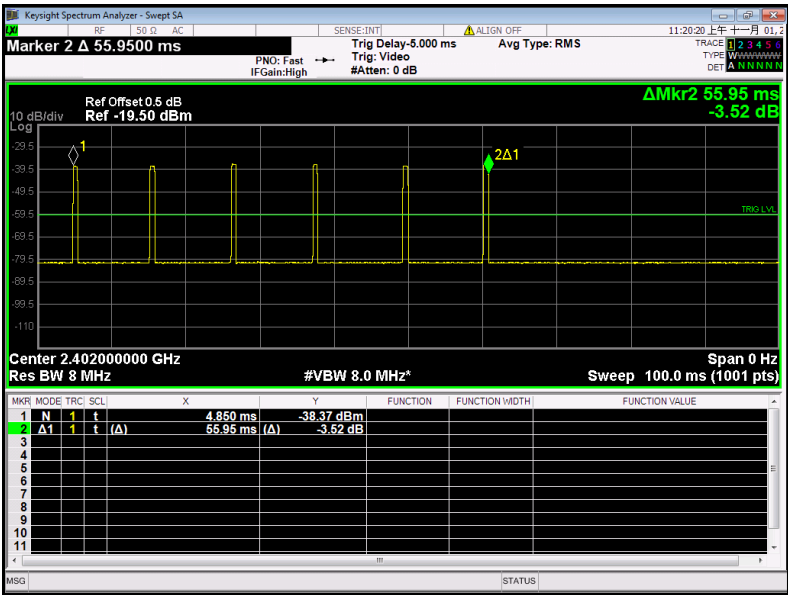
Duty Cycle Correction Factor(dB)=20 \* Log<sub>10</sub>(Duty Cycle)

|                                              |         |
|----------------------------------------------|---------|
| Test channel                                 | 2402MHz |
| Total transmission time(ms)                  | 0.63*6  |
| Length of a complete transmission period(ms) | 100     |
| Duty Cycle(%)                                | 3.78    |
| Duty Cycle Correction Factor(dB)             | -28.45  |

Refer to the duty cycle plot (as below)

2402 MHz

Test plots



## 10 20 dB Bandwidth Measurement

Test Requirement:

FCC CFR47 Part 15 Section 15.215(c)

Test Method:

ANSI C63.10:2013

Test Mode:

Transmitting

### 10.1 Test Procedure

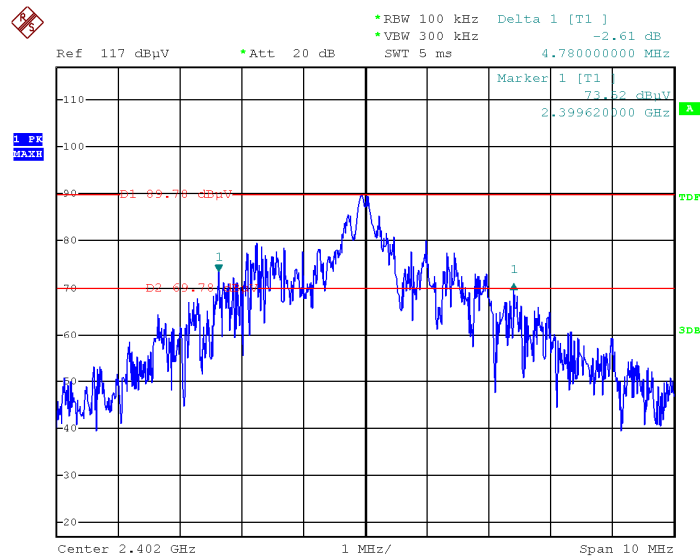
1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum;
2. Set the spectrum analyzer: RBW = 30kHz, VBW = 100kHz

### 10.2 Test Result

| Test channel | Frequency (MHz) | 20dB Bandwidth Emission(MHz) |
|--------------|-----------------|------------------------------|
| 1            | 2402MHz         | 4.78                         |

Test plots

2402MHz



Date: 31.OCT.2024 14:34:48

## **11 Antenna Requirement**

According to the FCC Part 15 Paragraph 15.203, 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. This product has a PCB printed antenna fulfil the requirement of this section.

Note: Please refer to EUT photos for more details.

## **12 RF Exposure**

Remark: Please refer to MPE test report: WTN24D10244375W002.

## **13 Photographs - Constructional Details**

Note: Please refer to appendix: Appendix-YK005-Photos.

=====End of Report=====