



## TEST REPORT

|                                                                                                                                                                                                                                                                                                                        |   |                                                                                   |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----------------------------------------------------------------------------------|--|
| Report No.                                                                                                                                                                                                                                                                                                             | : | TBR-C-202601-0165-12                                                              |  |
| Applicant                                                                                                                                                                                                                                                                                                              | : | Shenzhen SDMC Technology Co.,Ltd.                                                 |  |
| Equipment Under Test (EUT)                                                                                                                                                                                                                                                                                             |   |                                                                                   |  |
| EUT Name                                                                                                                                                                                                                                                                                                               | : | Remote Control                                                                    |  |
| Model No.                                                                                                                                                                                                                                                                                                              | : | B081-02-W7                                                                        |  |
| Series Model No.                                                                                                                                                                                                                                                                                                       | : | B081-01-W7                                                                        |  |
| Brand Name                                                                                                                                                                                                                                                                                                             | : | N/A                                                                               |  |
| Receipt Date                                                                                                                                                                                                                                                                                                           | : | 2026-02-06                                                                        |  |
| Test Date                                                                                                                                                                                                                                                                                                              | : | 2026-02-06 to 2026-02-26                                                          |  |
| Issue Date                                                                                                                                                                                                                                                                                                             | : | 2026-02-26                                                                        |  |
| Rule Part(s)                                                                                                                                                                                                                                                                                                           | : | MIC Notice No.88 Annex 43                                                         |  |
| Test Standards                                                                                                                                                                                                                                                                                                         | : | ARIB STD-T66<br>Article 2 paragraph 1 item 19                                     |  |
| Conclusions                                                                                                                                                                                                                                                                                                            | : | <b>PASS</b>                                                                       |  |
|                                                                                                                                                                                                                                                                                                                        |   | In the configuration tested, the EUT complied with the standards specified above. |  |
| Tested By                                                                                                                                                                                                                                                                                                              | : | Kael Li                                                                           |  |
| Reviewed By                                                                                                                                                                                                                                                                                                            | : | Henry Huang                                                                       |  |
| Approved By                                                                                                                                                                                                                                                                                                            | : | IVAN SU                                                                           |  |
| <p>This report details the results of the testing carried out on one sample. The results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in the report.</p> |   |                                                                                   |  |

TB-RF-073-3.1

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Revision History

| Report No.           | Version | Description             | Issued Date |
|----------------------|---------|-------------------------|-------------|
| TBR-C-202601-0165-12 | Rev.01  | Initial issue of report | 2026-02-26  |
|                      |         |                         |             |
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|                      |         |                         |             |
|                      |         |                         |             |
|                      |         |                         |             |



# 1. General Information

## 1.1 Description of Device (EUT)

|                                                                                                                                                                                                                                                                                                                                                  |   |                                                                                                                                                           |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>EUT</b>                                                                                                                                                                                                                                                                                                                                       | : | Remote Control                                                                                                                                            |
| <b>Model(s) No.</b>                                                                                                                                                                                                                                                                                                                              | : | B081-02-W7, B081-01-W7                                                                                                                                    |
| <b>Model Difference</b>                                                                                                                                                                                                                                                                                                                          | : | All these models are identical in the same PCB, layout and electrical circuit, The appearance of the buttons has different silk-screen printing patterns. |
| <b>Power supply</b>                                                                                                                                                                                                                                                                                                                              | : | DC 3V (powered by 2pcs AAA batteries)                                                                                                                     |
| <b>Radio Technology</b>                                                                                                                                                                                                                                                                                                                          | : | Bluetooth                                                                                                                                                 |
| <b>Operation frequency</b>                                                                                                                                                                                                                                                                                                                       | : | 2402MHz -2480MHz                                                                                                                                          |
| <b>Modulation</b>                                                                                                                                                                                                                                                                                                                                | : | GFSK                                                                                                                                                      |
| <b>Data Rate</b>                                                                                                                                                                                                                                                                                                                                 | : | 1Mbps                                                                                                                                                     |
| <b>Antenna Type</b>                                                                                                                                                                                                                                                                                                                              | : | PCB Antenna, Maximum Gain: 1.92dBi                                                                                                                        |
| <b>Declared Output Power</b>                                                                                                                                                                                                                                                                                                                     | : | Normal Operation (40 Channels): 1.5mW                                                                                                                     |
| <b>Applicant</b>                                                                                                                                                                                                                                                                                                                                 | : | Shenzhen SDMC Technology Co.,Ltd.                                                                                                                         |
| <b>Address</b>                                                                                                                                                                                                                                                                                                                                   | : | Floor 1, Building 5, Hengtongfa Industrial Zone, Tangtou Industrial Park, Tangtou Community, Shiyan Street, Baoan District, Shenzhen, China               |
| <b>Manufacturer</b>                                                                                                                                                                                                                                                                                                                              | : | Wuxi Weida Intelligent Electronics Co., Ltd.                                                                                                              |
| <b>Address</b>                                                                                                                                                                                                                                                                                                                                   | : | No. 85 Feihong Road, Liangxi District, Wuxi City,China                                                                                                    |
| <b>Software Version</b>                                                                                                                                                                                                                                                                                                                          | : | N/A                                                                                                                                                       |
| <b>Hardware Version</b>                                                                                                                                                                                                                                                                                                                          | : | N/A                                                                                                                                                       |
| <b>Remark:</b><br>(1)The antenna gain provided by the applicant, the verified for the RF conduction test provided by TOBY test lab.<br>(2)The above antenna information is declared by manufacturer and for more detailed features description, please refer to the manufacturer's specifications, the laboratory shall not be held responsible. |   |                                                                                                                                                           |



## 1.2 Channle List

| Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) |
|---------|-----------------|---------|-----------------|---------|-----------------|
| 00      | 2402            | 14      | 2430            | 28      | 2458            |
| 01      | 2404            | 15      | 2432            | 29      | 2460            |
| 02      | 2406            | 16      | 2434            | 30      | 2462            |
| 03      | 2408            | 17      | 2436            | 31      | 2464            |
| 04      | 2410            | 18      | 2438            | 32      | 2466            |
| 05      | 2412            | 19      | 2440            | 33      | 2468            |
| 06      | 2414            | 20      | 2442            | 34      | 2470            |
| 07      | 2416            | 21      | 2444            | 35      | 2472            |
| 08      | 2418            | 22      | 2446            | 36      | 2474            |
| 09      | 2420            | 23      | 2448            | 37      | 2476            |
| 10      | 2422            | 24      | 2450            | 38      | 2478            |
| 11      | 2424            | 25      | 2452            | 39      | 2480            |
| 12      | 2426            | 26      | 2454            |         |                 |
| 13      | 2428            | 27      | 2456            |         |                 |



## 2. Description of Test

### 2.1 Summary of Test

| CLAUSE<br>(ARIB STD-T66)                         | TEST PARAMETER                   | RESULTS |
|--------------------------------------------------|----------------------------------|---------|
| <b>Transmitter Parameters</b>                    |                                  |         |
| 3.2 (2)                                          | Antenna Power                    | PASS    |
| 3.2 (3)                                          | Tolerances for Antenna Power     | PASS    |
| 3.2 (4)                                          | Frequency Tolerance              | PASS    |
| 3.2 (5)                                          | Transmission Rate                | PASS    |
| 3.2 (7)                                          | Occupied Frequency Bandwidth     | PASS    |
| 3.2 (8)                                          | Spread Bandwidth                 | PASS    |
| 3.2 (9)                                          | Process Gain                     | PASS    |
| 3.2 (10)                                         | Number of Carriers               | N/A     |
| 3.2 (11)                                         | Dwell Time                       | N/A     |
| 3.2 (6)                                          | Spurious Emissions               | PASS    |
| /                                                | Interference prevention function | PASS    |
| /                                                | Carrier Sensing function         | N/A     |
| <b>Receiver Parameters</b>                       |                                  |         |
| 3.3 (1)                                          | Secondary Radiated Emissions     | PASS    |
| Note: N/A is an abbreviation for Not Applicable. |                                  |         |



## 2.2 Assistant Equipment Used for Test

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

| Equipment | Model No. | Serial No.     | Trade Name |
|-----------|-----------|----------------|------------|
| Notebook  | 161301-FC | 18407/00001136 | Xiaomi     |

## 2.3 Block Diagram of Test Setup



Test PC run test software provided by client to control EUT work in test mode as described in clause 2.4

## 2.4 Test Mode Description

The test software (Airoha.Tool.Kit) was used to control EUT work in Continuous TX mode, and select test channel, wireless mode:

| Tested Mode, Channel and Data Rate Information |         |                 |
|------------------------------------------------|---------|-----------------|
| Mode                                           | Channel | Frequency (MHz) |
| Tx Mode                                        | CH00    | 2402            |
|                                                | CH19    | 2440            |
|                                                | CH39    | 2480            |
| Rx Mode                                        | CH00    | 2402            |
|                                                | CH19    | 2440            |
|                                                | CH39    | 2480            |

| Test Voltage Information |                                  |                                |                                |
|--------------------------|----------------------------------|--------------------------------|--------------------------------|
| Voltage Fluctuation Test | Power supply voltage DC (Normal) | Power supply voltage DC (+10%) | Power supply voltage DC (-10%) |
| Input To EUT             | DC 3.0V                          | DC 3.3V                        | DC 2.7V                        |
| Output To RF Module      | DC 3.0V                          | DC 3.3V                        | DC 2.7V                        |

During the input supply voltage to the EUT from the external power source is varied by  $\pm 10\%$ , the fluctuation of input voltage to the circuit of RF unit of test equipment is exceed  $\pm 1\%$ . So, all measurement has been conducted by normal and limit voltage.

## 2.5 Test Conditions

|                   |        |
|-------------------|--------|
| Temperature range | 24.6°C |
| Humidity range    | 52%    |
| Pressure range    | 98kPa  |



## 2.6 Measurement Uncertainty (95% confidence levels, k=2)

| Item                        | MU                       | Remark |
|-----------------------------|--------------------------|--------|
| Bandwidth                   | 0.2KHz                   | /      |
| Antenna Power               | 0.33dB                   | /      |
| Frequency Tolerance         | $2.8 \times 10^{-4}$ MHz | /      |
| Conducted spurious emission | 0.13dB                   | /      |

## 2.7 Test Lab Information

The testing report were performed by the Shenzhen Toby Technology Co., Ltd., in their facilities located at 1/F., Building 6, Rundongsheng Industrial Zone, Longzhu, Xixiang, Bao'an District, Shenzhen, Guangdong, China. At the time of testing, the following bodies accredited the Laboratory:

### CNAS (L5813)

The Laboratory has been accredited by CNAS to ISO/IEC 17025: 2017 General Requirements for the Competence of Testing and Calibration Laboratories for the competence in the field of testing. And the Registration No.: CNAS L5813.

### A2LA Certificate No.: 4750.01

The laboratory has been accredited by American Association for Laboratory Accreditation(A2LA) to ISO/IEC 17025: 2017 General Requirements for the Competence of Testing and Calibration Laboratories for the technical competence in the field of Electrical Testing. And the A2LA Certificate No.: 4750.01.FCC Accredited Test Site Number: 854351. Designation Number: CN1223.

### IC Registration No.: (11950A)

The Laboratory has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing. The site registration: Site# 11950A. CAB identifier: CN0056.

## 2.8 Test Equipment

| Equipment                                                                                                                                                                                                                                       | Manufacturer  | Model No. | Serial No.                                                                                        | Last Cal.     | Cal. Due Date |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------|---------------------------------------------------------------------------------------------------|---------------|---------------|
| Spectrum Analyzer                                                                                                                                                                                                                               | Rohde&Schwarz | FSV40-N   | 102197                                                                                            | Jun. 16, 2025 | Jun. 15, 2026 |
| MXA Signal Analyzer                                                                                                                                                                                                                             | KEYSIGHT      | N9020B    | MY60110172                                                                                        | Aug. 27, 2025 | Aug. 26, 2026 |
| MXA Signal Analyzer                                                                                                                                                                                                                             | Agilent       | N9020A    | MY47380425                                                                                        | Aug. 27, 2025 | Aug. 26, 2026 |
| RF Control Unit                                                                                                                                                                                                                                 | Tonsced       | JS0806-2  | 21F8060439                                                                                        | Aug. 27, 2025 | Aug. 26, 2026 |
| Digital Oscilloscope                                                                                                                                                                                                                            | Tektronix     | TDS3014B  | C011238                                                                                           | Jun. 16, 2025 | Jun. 15, 2026 |
| DC power supply                                                                                                                                                                                                                                 | WTKS POWER    | WSD-6020  | W210916060<br>20P01                                                                               | Aug. 27, 2025 | Aug. 26, 2026 |
| Calibration agencies:                                                                                                                                                                                                                           |               |           | Guangzhou LiSai Metrology & Test Co., Ltd.<br>CCIC (Shenzhen) Metrology & Testing Service Co.,Ltd |               |               |
| Note: Calibration by the calibration agencies listed in the table correspond to paragraph 4 (ii) (c) of Article 24-2 in the Radio Law.                                                                                                          |               |           |                                                                                                   |               |               |
| <input type="checkbox"/> (a) Calibration conducted by the National Institute of Information and Communications Technology (NICT) or a designated calibration agency under Article 102-18-1 of the Radio Act.                                    |               |           |                                                                                                   |               |               |
| <input type="checkbox"/> (b) Calibration conducted based on the regulations of Article 135 or 144 of the Measurement Act.                                                                                                                       |               |           |                                                                                                   |               |               |
| <input checked="" type="checkbox"/> (c) Calibration conducted in foreign countries, which is equivalent to calibration conducted by the NICT or a designated calibration agency under Article 102-18-1 of the Radio Act.                        |               |           |                                                                                                   |               |               |
| <input type="checkbox"/> (d) Calibration, etc. conducted by using measuring instruments and other facilities listed at the bottom of appended table 3 of the Radio Act, which is to have been calibrated as described in (a) through (c) above. |               |           |                                                                                                   |               |               |



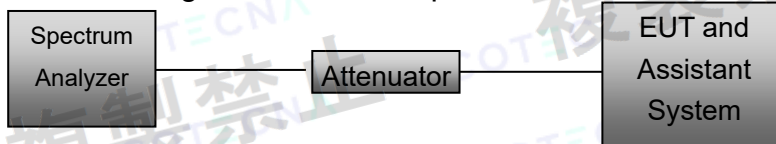
### 3. Transmitter Test

#### 3.1 Frequency Error

##### 3.1.1 Test Limit

+/-  $50 \times 10^{-6}$  or less (50ppm)

##### 3.1.2 Block Diagram of Test Setup



##### 3.1.3 Test Procedure

- (1) Configure EUT and assistant system
- (2) Set EUT work in carrier Tx mode as described in clause 2.4
- (3) Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator, set the Spectrum Analyzer as below:
  - Centre Frequency: The centre frequency of the channel under test.
  - Resolution BW: 10 KHz.
  - Video BW: 10 KHz.
  - Span: 1MHz.
  - Detector: Peak.
  - Trace Mode: Max Hold.
- (4) When the trace is complete, find the peak value of the power envelope and record the frequency.

##### 3.1.4 Deviation From Test Standard

No deviation

##### 3.1.5 Test Result

Please refer to the Appendix A.

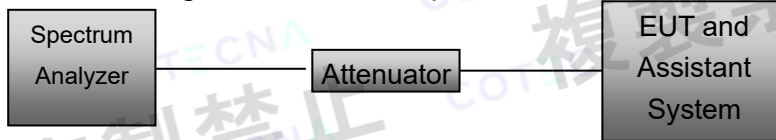


### 3.2 Antenna Power

#### 3.2.1 Test Limit

|           |      |
|-----------|------|
| Limit     | 10mW |
| Tolerance | +20% |

#### 3.2.2 Block Diagram of Test Setup



#### 3.2.3 Test Procedure

Connect the UUT to the spectrum analyzer and use the following settings:

Centre Frequency: The centre frequency of the channel under test.

RBW: 1 MHz/VBW: 1 MHz/ Span: Wide enough to cover the complete power envelope of the signal of the EUT. / Detector: Peak. / Trace Mode: Max Hold.

#### 3.2.4 Deviation From Test Standard

No deviation

#### 3.2.5 Test Result

Please refer to the Appendix B.

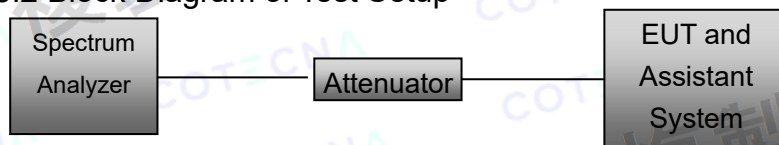


### 3.3 Occupied Bandwidth

#### 3.3.1 Test Limit

Permissible value for occupied bandwidth using the FH system, a hybrid system combining DS and FH systems, or a hybrid system combining FH and OFDM systems shall be 83.5 MHz or less, while necessary bandwidth (minimum occupied bandwidth sufficient to ensure information transmission of required quality at a required transmission rate for the system used under specified conditions for a given emission type) using a system other than any of the above shall be 26 MHz or less.

#### 3.3.2 Block Diagram of Test Setup



#### 3.3.3 Test Procedure

Setting of SA is following as: RBW:300 kHz / VBW: 300 kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold

EUT have transmitted the maximum modulation signal and fixed channelize (For DSSS or OFDM Device) or continuous maximum power of hopping mode (For FHSS Device). SA set to 99% of occupied bandwidth to measure occupied bandwidth. The limit is less than 26 MHz (For DSSS or OFDM Device) or 83.5 MHz (For FHSS Device).

#### 3.3.4 Deviation From Test Standard

No deviation

#### 3.3.5 Test Result

Please refer to the Appendix C.

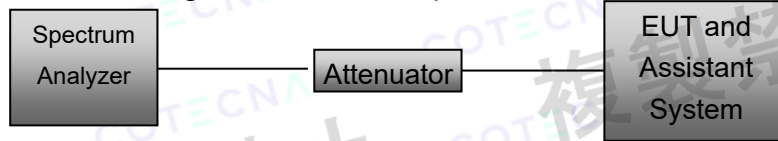


### 3.4 Spread Bandwidth

#### 3.4.1 Test Limit

$\geq 500$  kHz

#### 3.4.2 Block Diagram of Test Setup



#### 3.4.3 Test Procedure

Setting of SA is following as: RBW:300 kHz / VBW: 300 kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold

EUT have transmitted the maximum modulation signal and fixed channelize (For DSSS or OFDM Device) or continuous maximum power of hopping mode (For FHSS Device). SA set to 90% of occupied bandwidth to measure Spread Spectrum Bandwidth and must greater than 500 kHz.

#### 3.4.4 Deviation From Test Standard

No deviation

#### 3.4.5 Test Result

Please refer to the Appendix D.



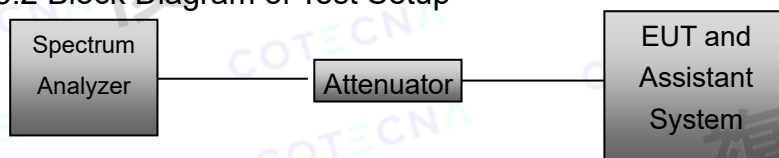
### 3.5 Spurious Emission of TX

#### 3.5.1 Test Limit

Permissible mean power of spurious emission of each frequency supplied to a feeder, that is, mean power of spurious emission in the 1 MHz bandwidth at frequency  $f$  other than frequency band used shall be as follows:

| FREQUENCIES (MHz)       | LIMIT                     |
|-------------------------|---------------------------|
| 30.0MHz to 1000MHz      | $\leq 2.5\mu\text{W/MHz}$ |
| 1000MHz to 2387MHz      | $\leq 2.5\mu\text{W/MHz}$ |
| 2387.0MHz to 2400.0MHz  | $\leq 25\mu\text{W/MHz}$  |
| 2483.5MHz to 2496.5MHz  | $\leq 25\mu\text{W/MHz}$  |
| 2496.5MHz to 13000.0MHz | $\leq 2.5\mu\text{W/MHz}$ |

#### 3.5.2 Block Diagram of Test Setup



#### 3.5.3 Test Procedure

- (1) Configure EUT and assistant system
- (2) Set EUT work in test mode as described in clause 2.4
- (3) Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator, set the Spectrum Analyzer as below:
  - Below 1G: BW: 1MHz. Video BW: 1MHz.
  - Above 1G: BW: 1MHz. Video BW: 1MHz.
  - Detector: Peak. Trace Mode: Max Hold.
- (4) All the emissions from 30MHz to 13.0GHz were measured and record.

#### 3.5.4 Deviation From Test Standard

No deviation

#### 3.5.5 Test Result

Please refer to the Appendix E.

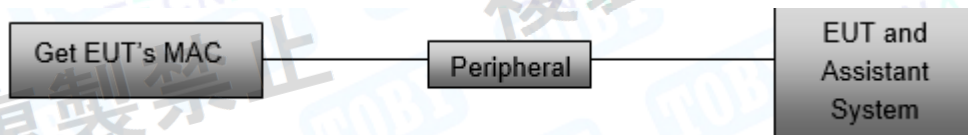


### 3.6 Interference Prevention Function

#### 3.6.1 Test Limit

| Item           | Limits   |
|----------------|----------|
| Identification | ≥48 bits |
| MAC IP List    | MAC Scan |

#### 3.6.2 Block Diagram of Test Setup



#### 3.6.3 Test Procedure

1. In the case that the EUT has the function of automatically transmitting the identification code: a. Transmit the predetermined identification codes from EUT. b. Check the transmitted identification codes with the demodulator.
2. In the case of receiving the identification code: a. Transmit the predetermined identification codes from the counterpart. b. Check if communication is normal. c. Transmit the signals other than predetermined ID codes from the counterpart. d. Check if the EUT stops the transmission, or if it displays that identification codes are different from the predetermined ones.

#### 3.6.4 Deviation From Test Standard

No deviation

#### 3.6.5 Test Result

|              |                   |           |       |
|--------------|-------------------|-----------|-------|
| Temperature: | 24.6°C            | Humidity: | 52%RH |
| Mac:         | 30:AE:78:D3:EF:DA |           |       |
| Test result: | CONFORM           |           |       |
| Tested by:   | Kael Li           |           |       |



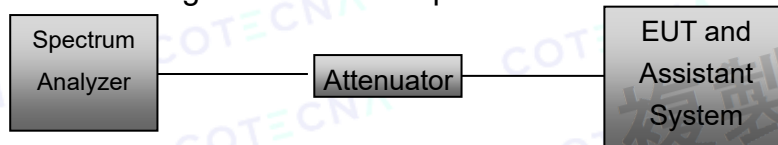
## 4. Receiver Test

### 4.1 Secondary Radiated Emissions

#### 4.1.1 Test Limit

The limit on secondary emissions radiated from the receiving equipment within which the function of other radio equipment will not be impaired shall be, in terms of the power of a dummy antenna circuit that has the same electrical constant as the receiving antenna, 4 nW or less at a frequency below 1 GHz and 20 nW or less at a frequency of 1 GHz or higher as measured using the circuit.

#### 4.1.2 Block Diagram of Test Setup



#### 4.1.3 Test Procedure

- (1) Configure EUT and assistant system
- (2) Set EUT work in test mode as described in clause 2.4
- (3) Connected the EUT's antenna port to the Spectrum Analyzer by suitable

attenuator, set the Spectrum Analyzer as below:

Below 1G: BW: 100kHz. Video BW: 100kHz.

Above 1G: BW: 1MHz. Video BW: 1MHz.

Detector: Peak. Trace Mode: Max Hold.

- (4) All the emissions from 30MHz to 13.0GHz were measured and record.

#### 4.1.4 Deviation From Test Standard

No deviation

#### 4.1.5 Test Result

Please refer to the Appendix F.



## 5. Test Setup Photos



## 6. EUT Photos

Photo 1 Appearance of EUT (B081-02-W7)



Photo 2 Appearance of EUT (B081-02-W7)



Photo 3 Appearance of EUT (B081-02-W7)

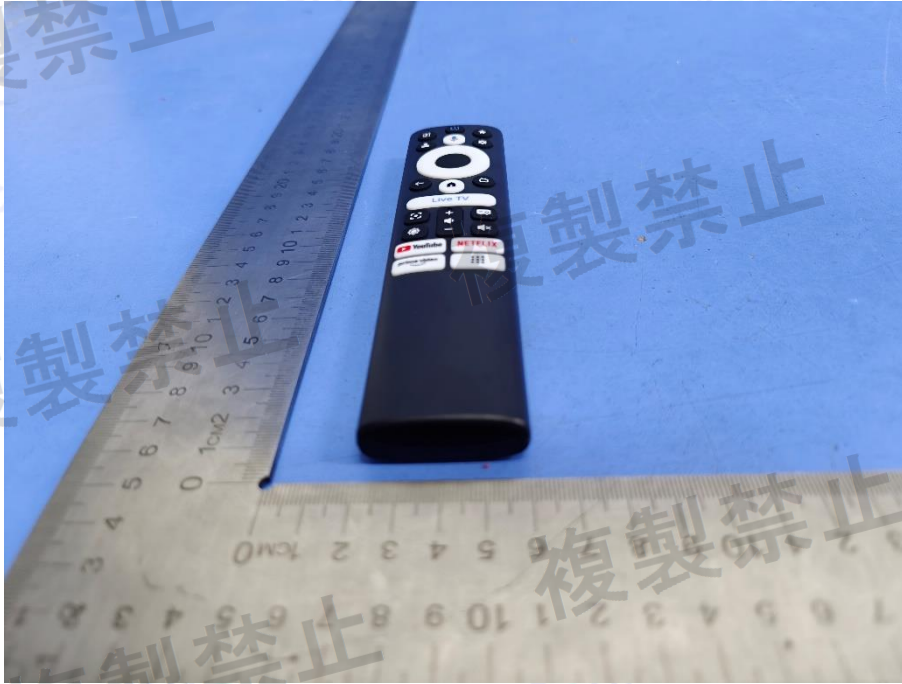


Photo 4 Appearance of EUT (B081-02-W7)

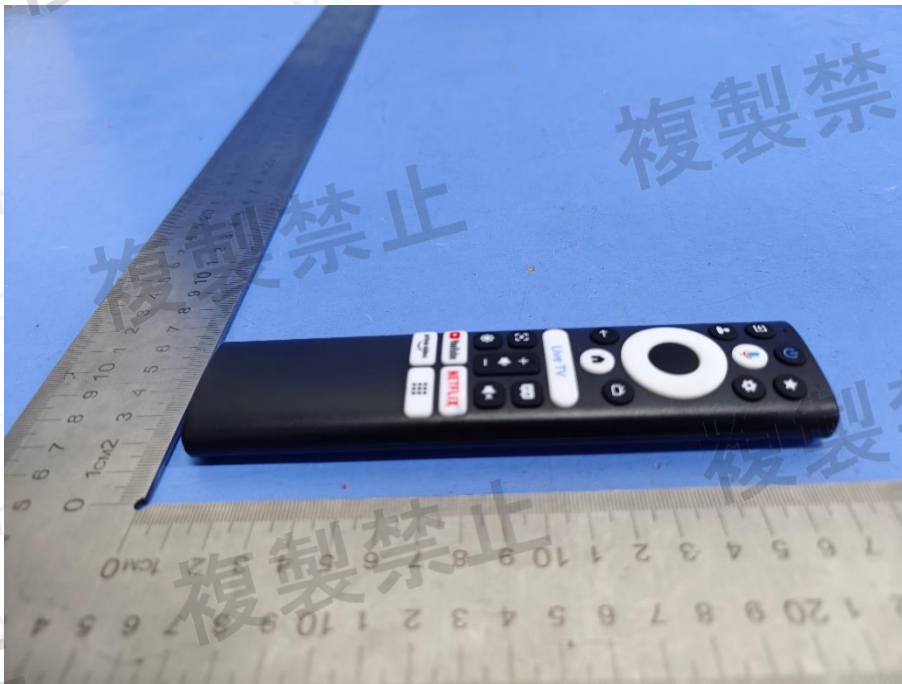


Photo 5 Appearance of EUT (B081-02-W7)



Photo 6 Appearance of EUT (B081-02-W7)

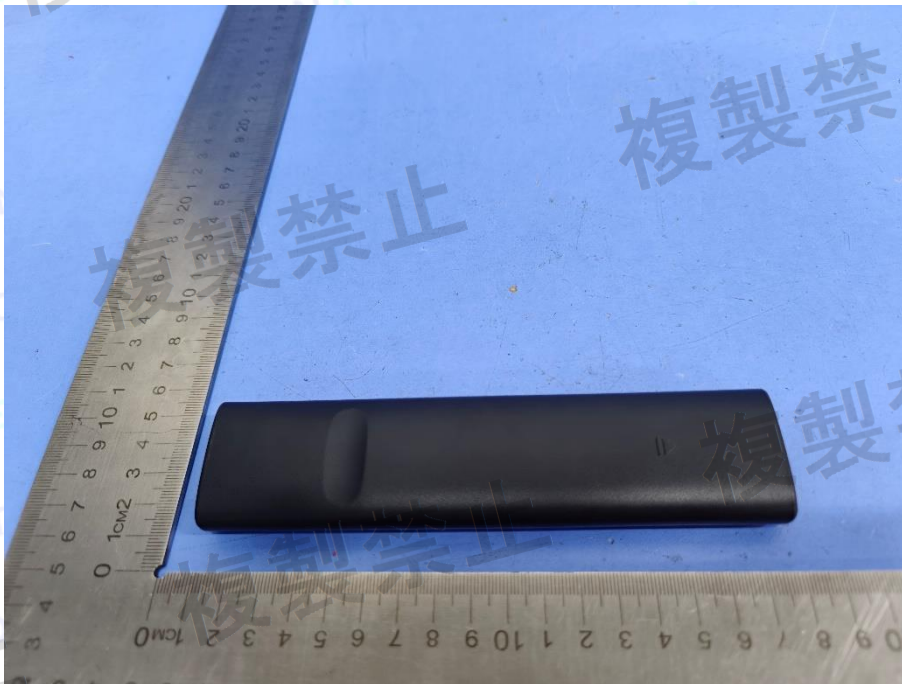


Photo 7 Appearance of EUT(B081-01-W7)

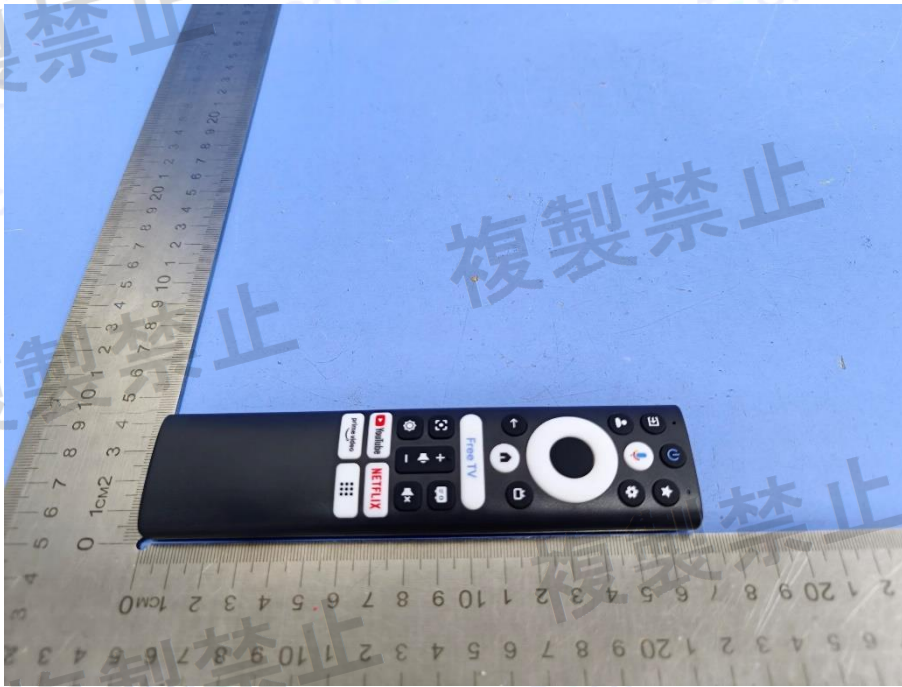


Photo 8 Appearance of EUT(B081-01-W7)

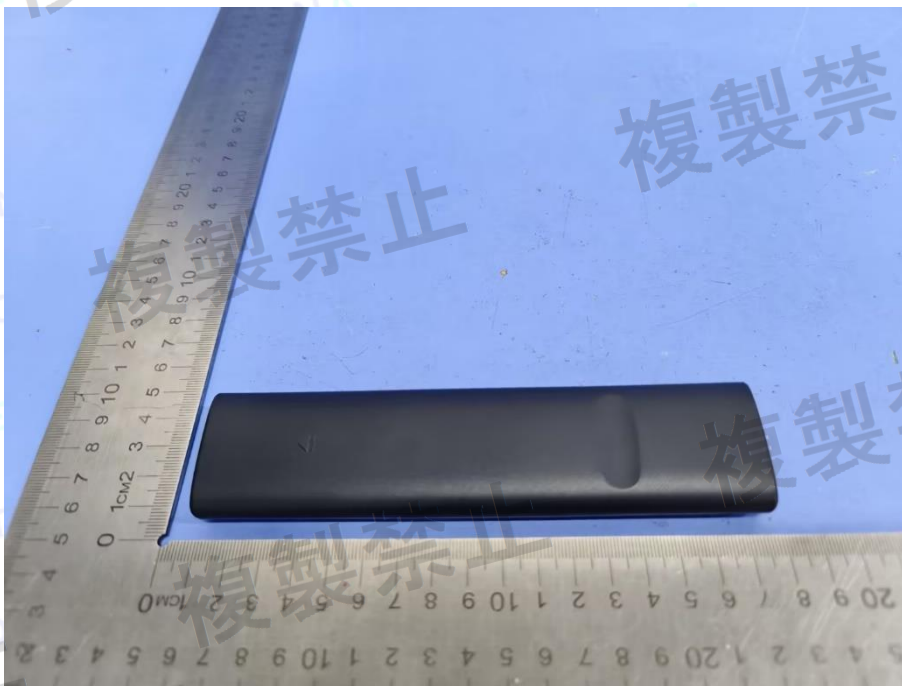


Photo 9 Internal of EUT

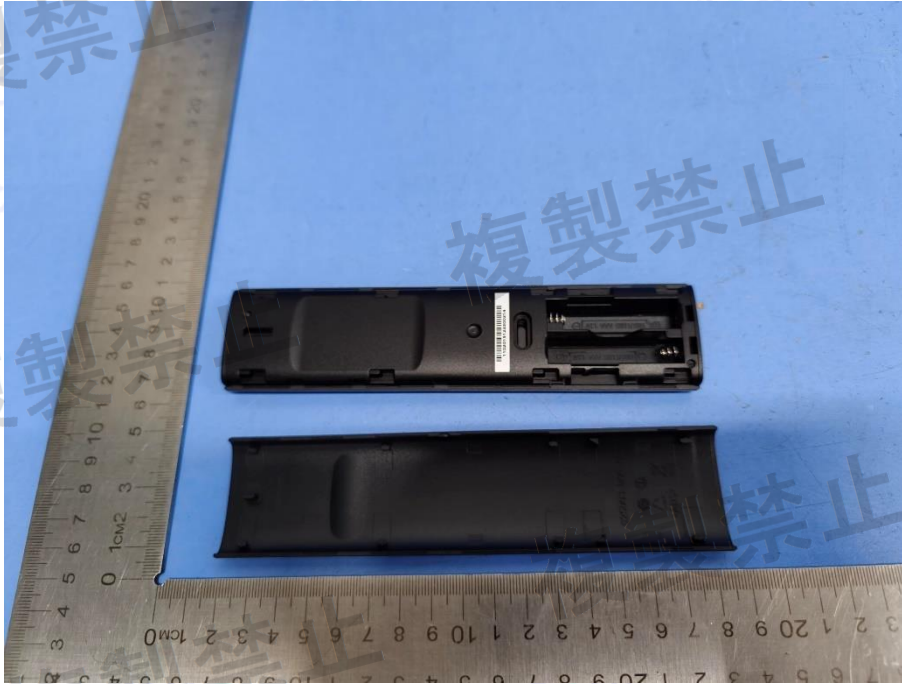


Photo 10 Internal of EUT



Photo 11 Appearance of PCB

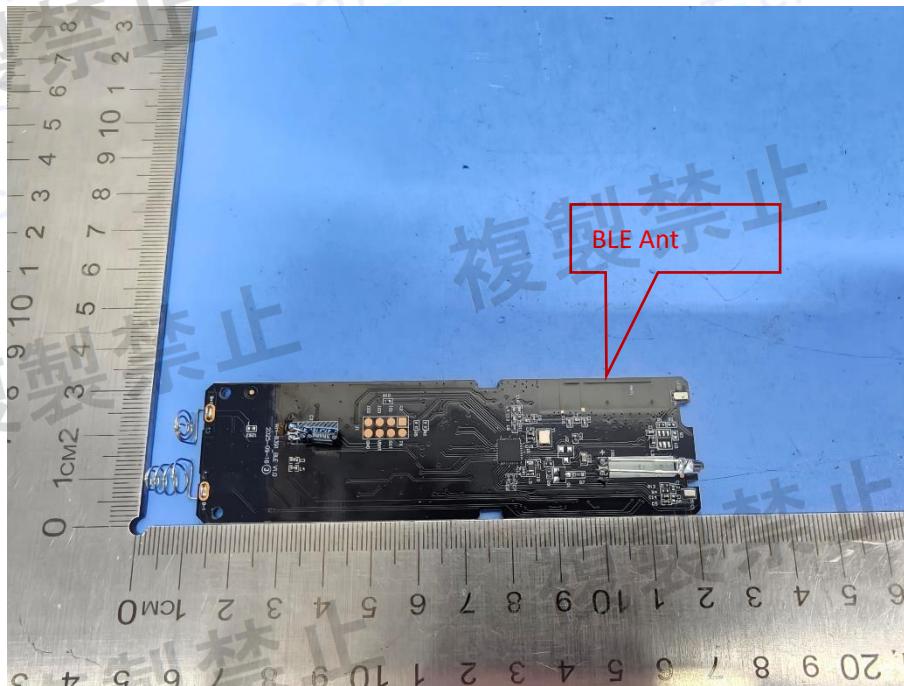


Photo 12 Appearance of PCB

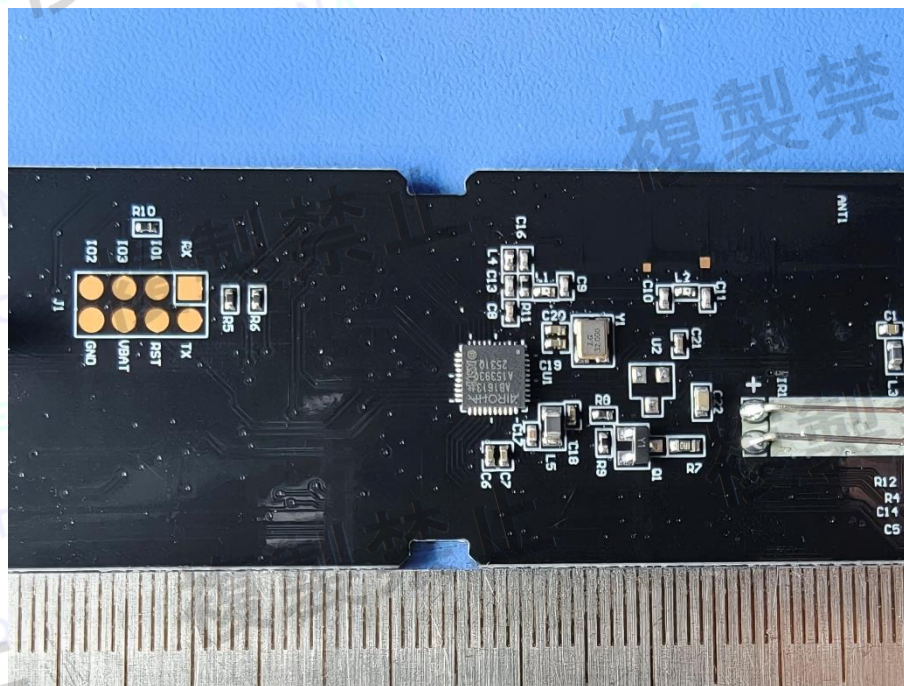
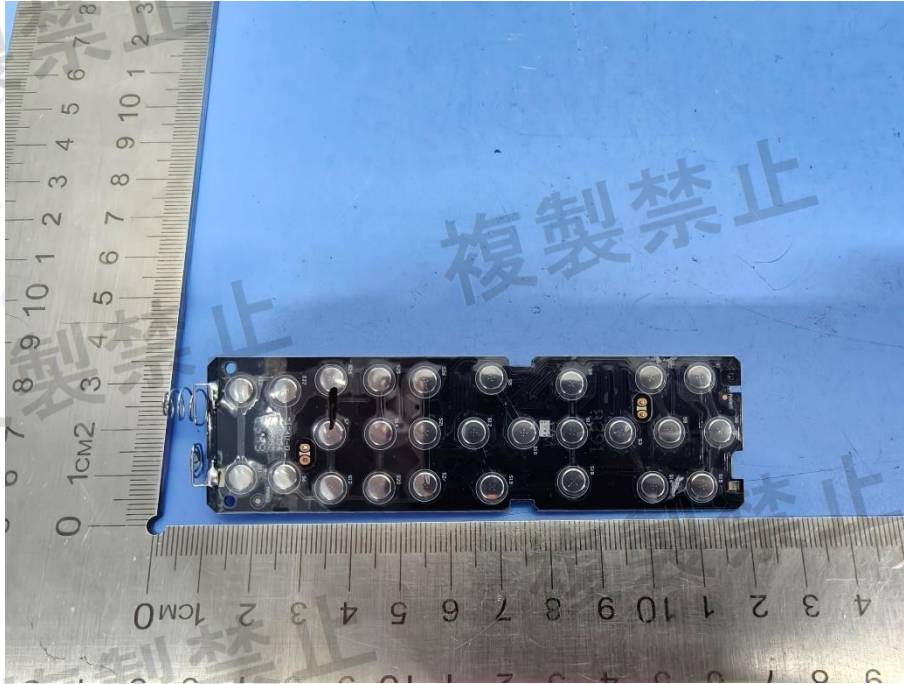


Photo 13 Appearance of PCB



**Label**



The diagram shows the internal layout of the device's battery compartment. It includes two AAA batteries labeled "R03/LR03 AAA 1.5V". The central area contains a label with the following information:

- Model: B04-40-MF
- PCC ID: 2A489-SM10MT
- CAN/USCIB: 710040
- CAUTION: Do Not Throw
- Manufacturer: Integrated Electronics Co., Ltd.
- Address: Zhongxing Road, Lianjiang District, Nanjing City, Jiangsu Province, China

Dimensions are indicated by red arrows and blue dashed lines:

- A vertical dimension of 38.1 mm spans the width of the battery compartment.
- Two horizontal dimensions of 17 mm indicate the distance from the left and right edges to the centerline.



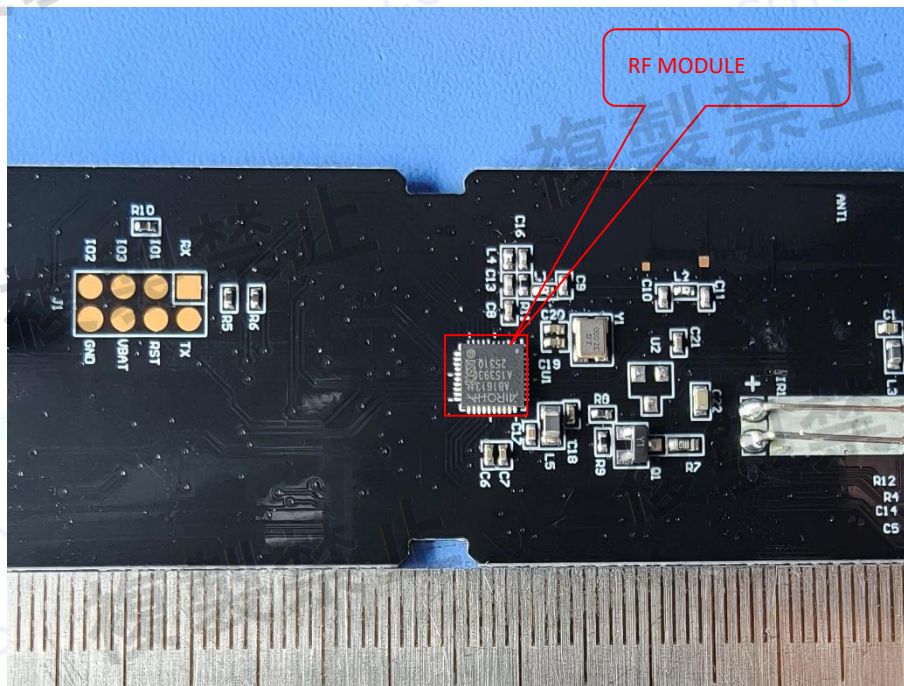
## 8. Construction Protection Confirmation Method

### 8.1 Requirement

The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

### 8.2 Confirmation Method

RF module is welded directly to PCB board. So the end user can not to modify or change the RF Parts easily.



## Appendix A: Frequency Error

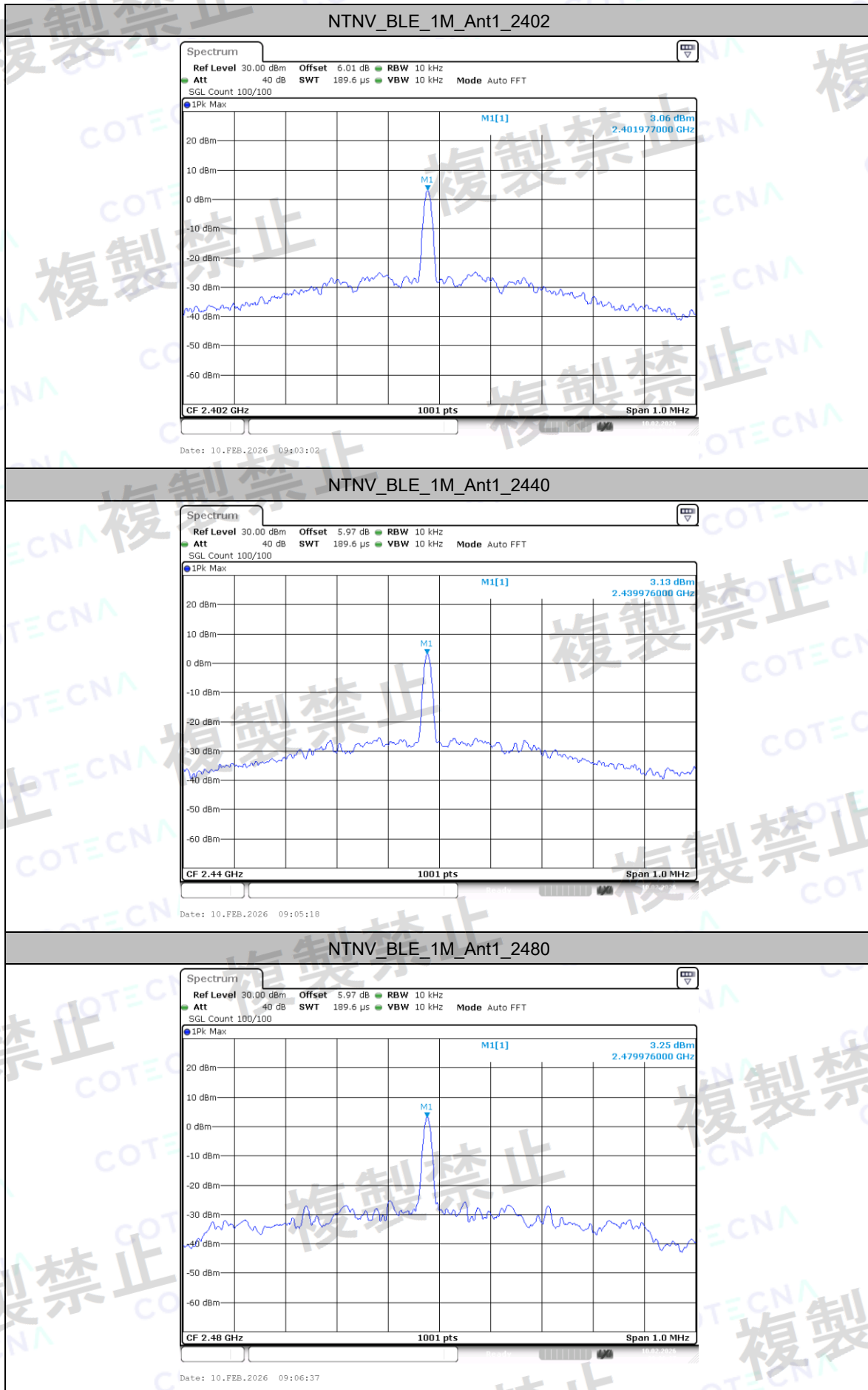
### Test Result

| TestCondition | TestMode | Antenna | Freq(MHz) | Result[ppm] | Limit[ppm] | Verdict |
|---------------|----------|---------|-----------|-------------|------------|---------|
| NTNV          | BLE_1M   | Ant1    | 2402      | -9.57535    | ±50        | PASS    |
|               |          |         | 2440      | -9.83607    | ±50        | PASS    |
|               |          |         | 2480      | -9.67742    | ±50        | PASS    |
| NTLV          | BLE_1M   | Ant1    | 2402      | -9.57535    | ±50        | PASS    |
|               |          |         | 2440      | -9.42623    | ±50        | PASS    |
|               |          |         | 2480      | -9.67742    | ±50        | PASS    |
| NTHV          | BLE_1M   | Ant1    | 2402      | -9.57535    | ±50        | PASS    |
|               |          |         | 2440      | -9.42623    | ±50        | PASS    |
|               |          |         | 2480      | -9.67742    | ±50        | PASS    |

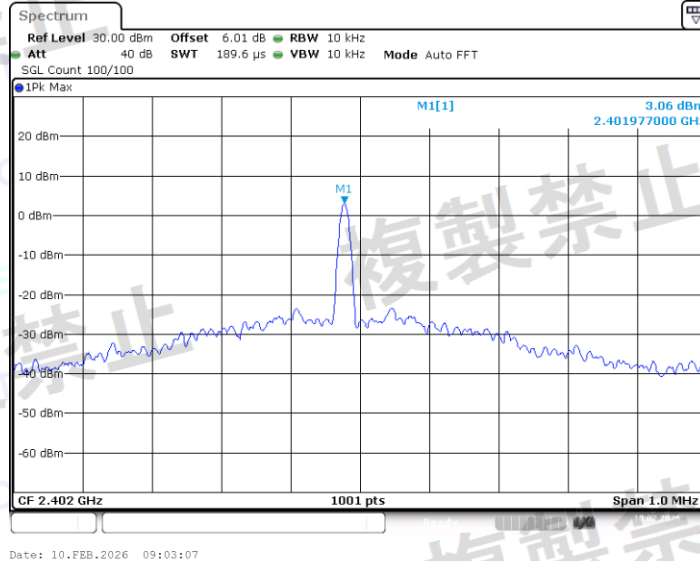
Remark: Only show the test data of worst condition.



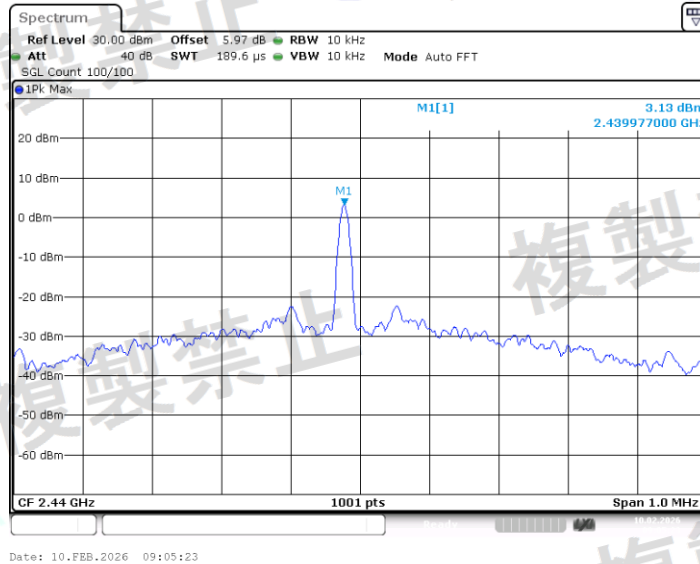
## Test Graphs



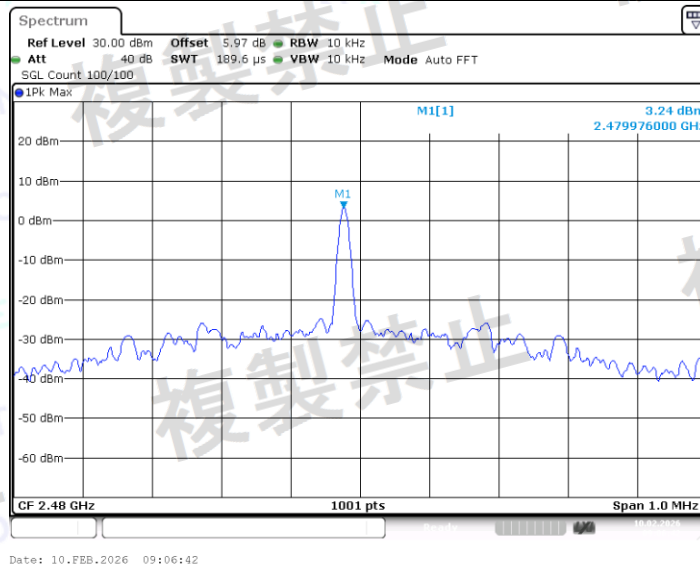
## NTLV\_BLE\_1M\_Ant1\_2402



## NTLV\_BLE\_1M\_Ant1\_2440

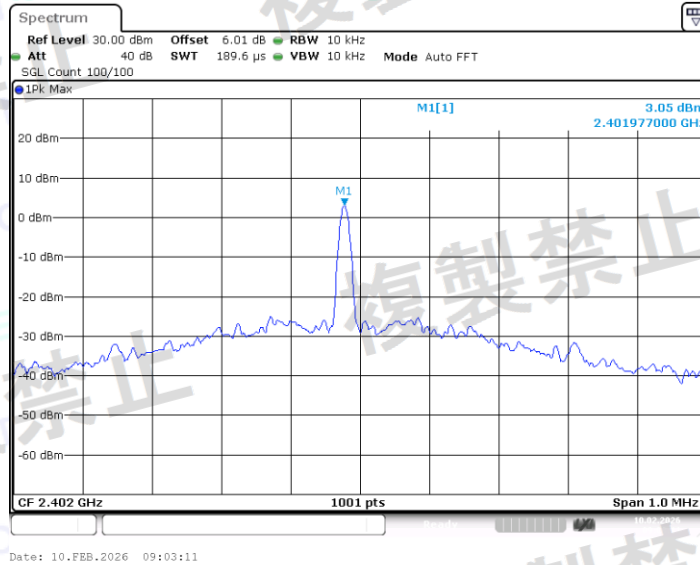


## NTLV\_BLE\_1M\_Ant1\_2480

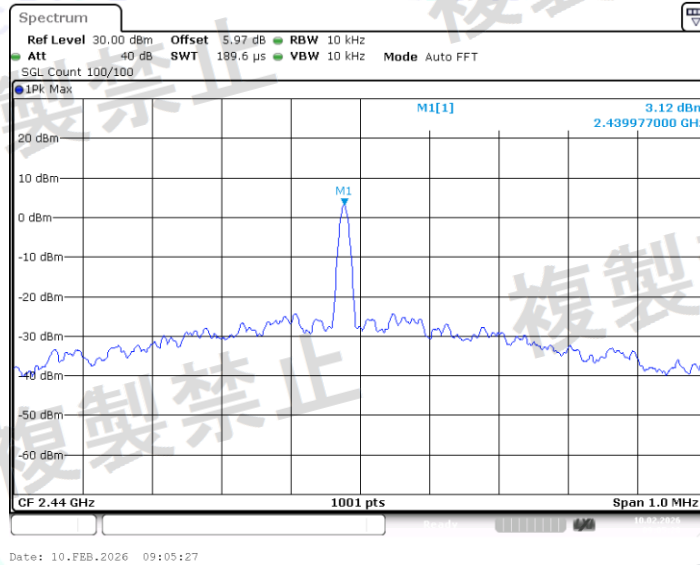


## NTHV\_BLE\_1M\_Ant1\_2402

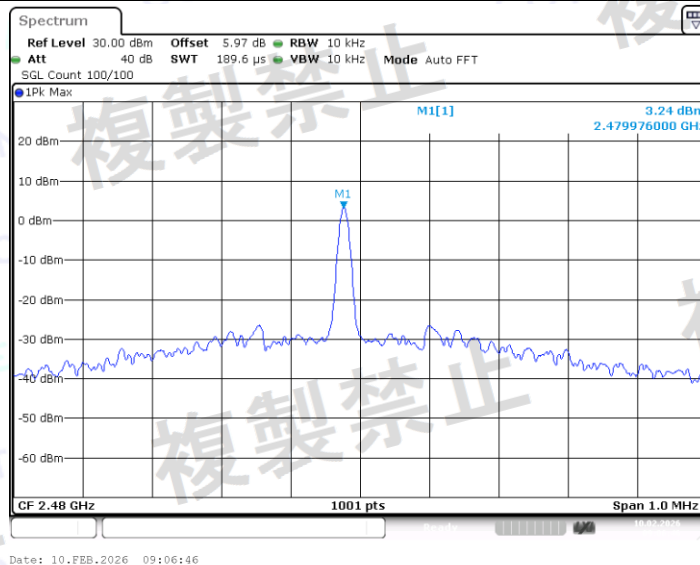




NTHV\_BLE\_1M\_Ant1\_2440



NTHV\_BLE\_1M\_Ant1\_2480



## Appendix B: Antenna Power

### Test Result

Remark: Only show the test data of worst condition.

| Antenna Power  |           |         |         |            |           |         |
|----------------|-----------|---------|---------|------------|-----------|---------|
| Test Condition | Test Mode | Antenna | Channel | Result(mW) | Limit(mW) | Verdict |
| NTNV           | BLE_1M    | Ant1    | 2402    | 1.0965     | ≤10       | PASS    |
|                |           |         | 2440    | 1.3709     | ≤10       | PASS    |
|                |           |         | 2480    | 1.5171     | ≤10       | PASS    |
| NTLV           | BLE_1M    | Ant1    | 2402    | 1.3366     | ≤10       | PASS    |
|                |           |         | 2440    | 1.3305     | ≤10       | PASS    |
|                |           |         | 2480    | 1.4689     | ≤10       | PASS    |
| NTHV           | BLE_1M    | Ant1    | 2402    | 1.3459     | ≤10       | PASS    |
|                |           |         | 2440    | 1.3243     | ≤10       | PASS    |
|                |           |         | 2480    | 1.5276     | ≤10       | PASS    |

| Tolerance      |           |         |         |            |                 |            |           |         |
|----------------|-----------|---------|---------|------------|-----------------|------------|-----------|---------|
| Test Condition | Test Mode | Antenna | Channel | Power (mW) | RatedPower (mW) | Result (%) | Limit (%) | Verdict |
| NTNV           | BLE_1M    | Ant1    | 2402    | 1.0965     | 1.5             | -26.90     | +20       | PASS    |
|                |           |         | 2440    | 1.3709     | 1.5             | -8.61      | +20       | PASS    |
|                |           |         | 2480    | 1.5171     | 1.5             | 1.14       | +20       | PASS    |
| NTLV           | BLE_1M    | Ant1    | 2402    | 1.3366     | 1.5             | -10.89     | +20       | PASS    |
|                |           |         | 2440    | 1.3305     | 1.5             | -11.30     | +20       | PASS    |
|                |           |         | 2480    | 1.4689     | 1.5             | -2.07      | +20       | PASS    |
| NTHV           | BLE_1M    | Ant1    | 2402    | 1.3459     | 1.5             | -10.27     | +20       | PASS    |
|                |           |         | 2440    | 1.3243     | 1.5             | -11.71     | +20       | PASS    |
|                |           |         | 2480    | 1.5276     | 1.5             | 1.84       | +20       | PASS    |



## Appendix C: Occupied Bandwidth

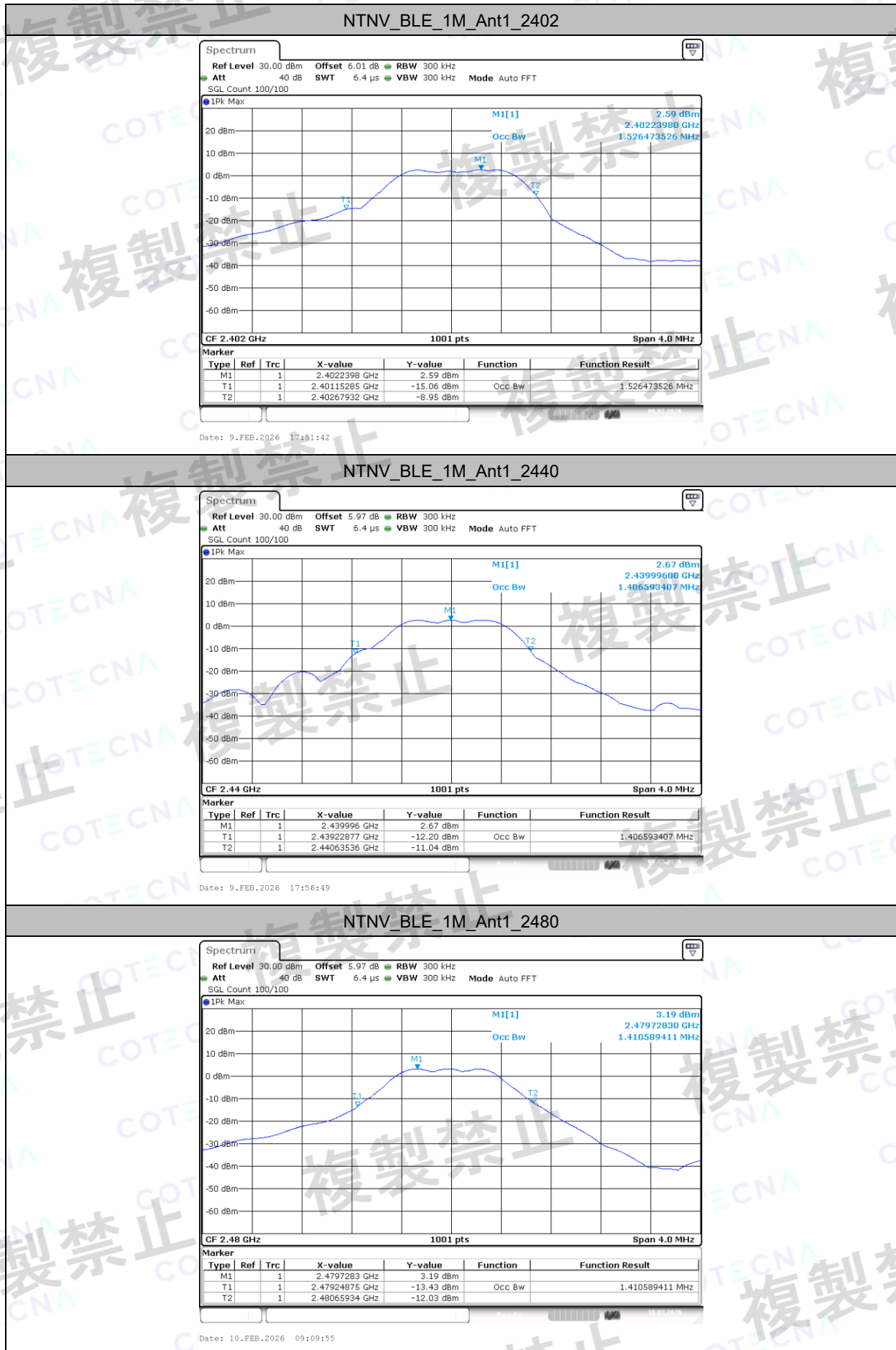
### Test Result

| TestCondition | TestMode | Antenna | Freq(MHz) | Result [MHz] | Limit [MHz] | Verdict |
|---------------|----------|---------|-----------|--------------|-------------|---------|
| NTNV          | BLE_1M   | Ant1    | 2402      | 1.527        | ≤26         | PASS    |
|               |          |         | 2440      | 1.407        | ≤26         | PASS    |
|               |          |         | 2480      | 1.411        | ≤26         | PASS    |
| NTLV          | BLE_1M   | Ant1    | 2402      | 1.674        | ≤26         | PASS    |
|               |          |         | 2440      | 1.570        | ≤26         | PASS    |
|               |          |         | 2480      | 1.746        | ≤26         | PASS    |
| NTHV          | BLE_1M   | Ant1    | 2402      | 1.519        | ≤26         | PASS    |
|               |          |         | 2440      | 1.335        | ≤26         | PASS    |
|               |          |         | 2480      | 1.415        | ≤26         | PASS    |

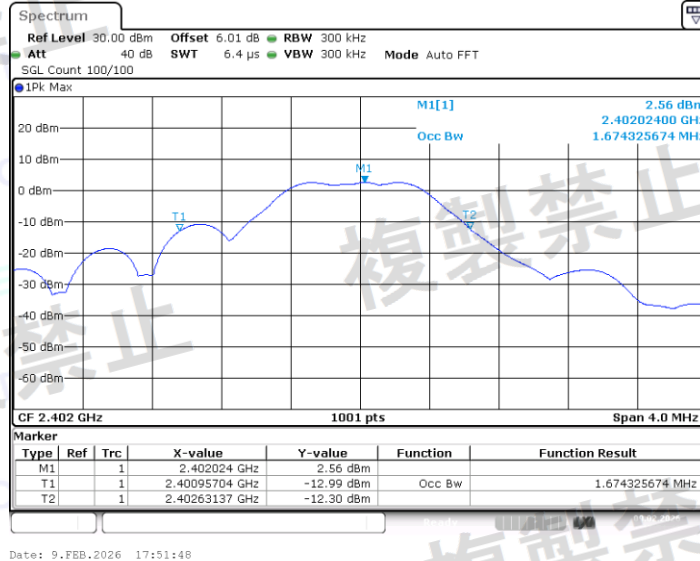
Remark: Only show the test data of worst condition.



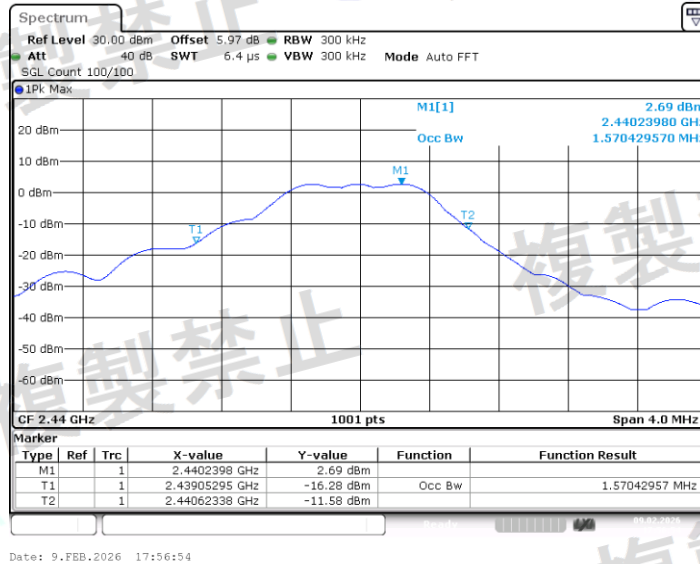
## Test Graphs



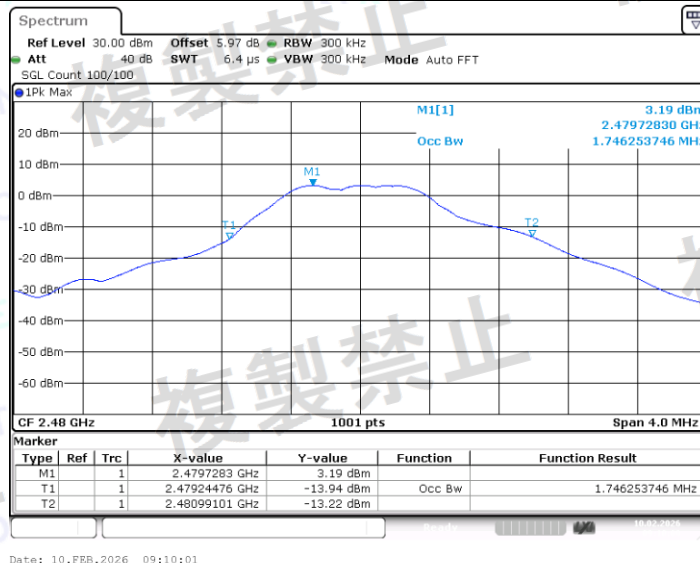
## NTLV\_BLE\_1M\_Ant1\_2402



## NTLV\_BLE\_1M\_Ant1\_2440

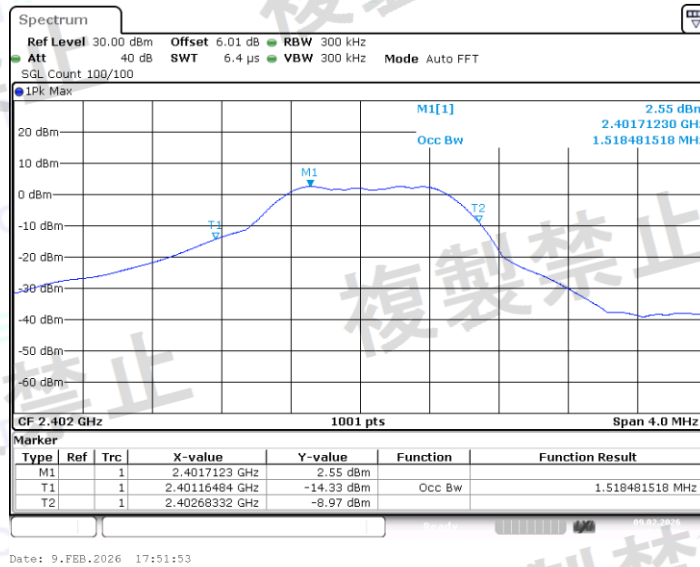


## NTLV\_BLE\_1M\_Ant1\_2480

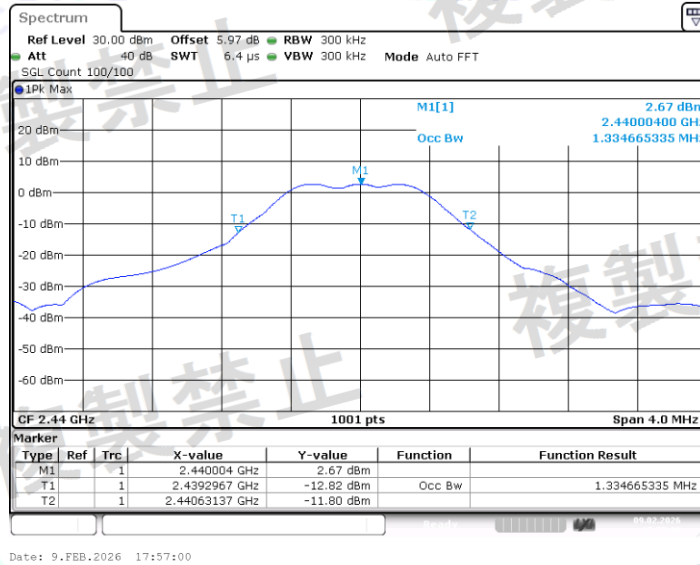


## NTHV\_BLE\_1M\_Ant1\_2402

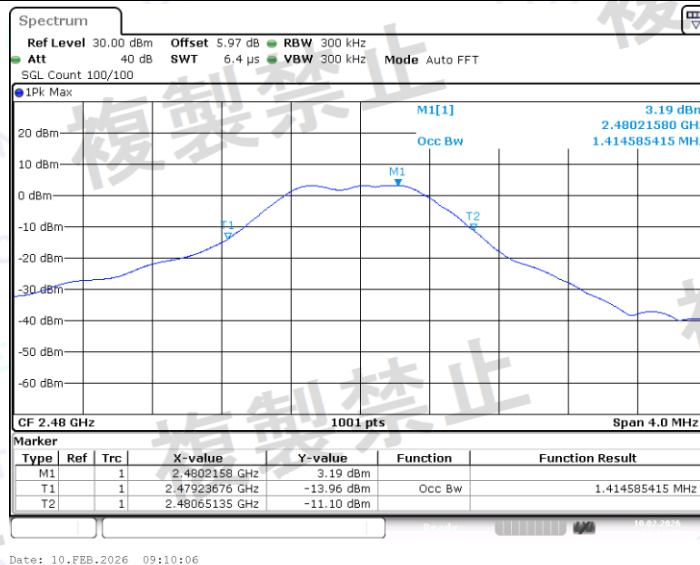




NTHV\_BLE\_1M\_Ant1\_2440



NTHV\_BLE\_1M\_Ant1\_2480



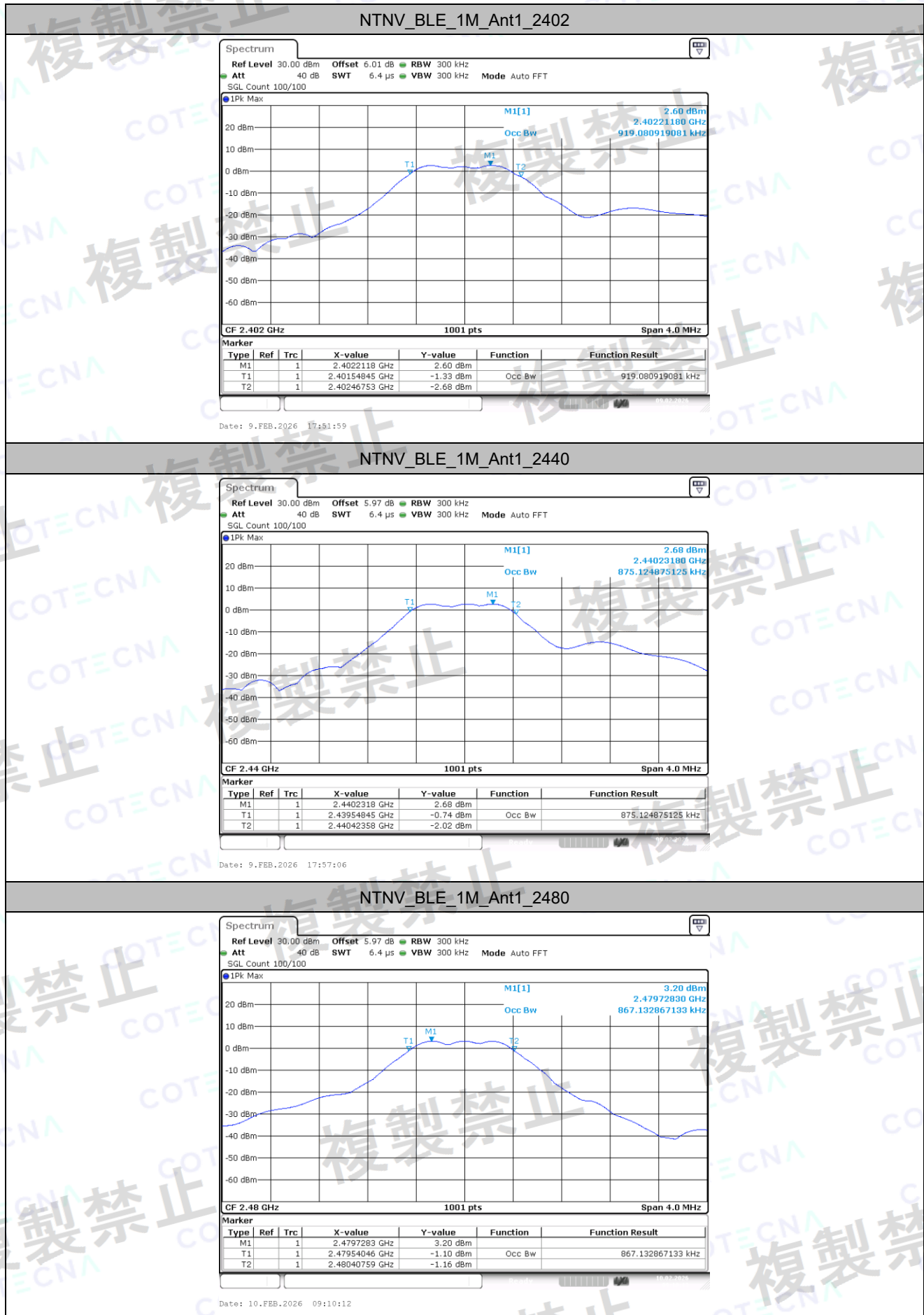
## Appendix D: Spread Bandwidth

### Test Result

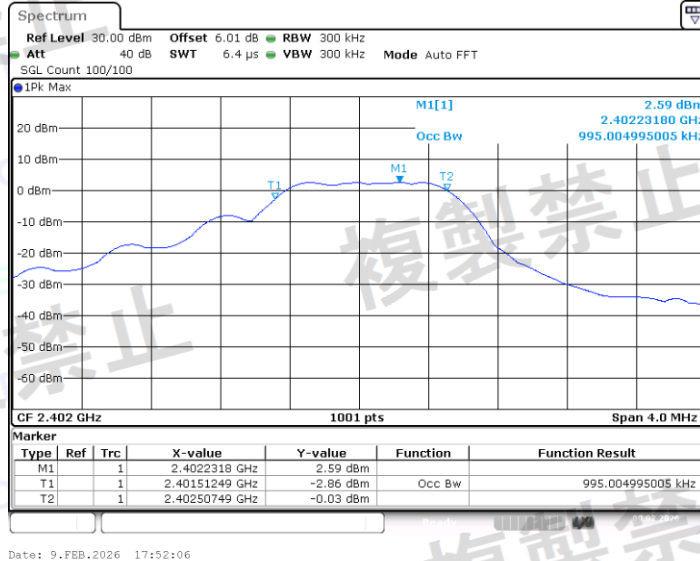
| TestCondition | TestMode | Antenna | Freq(MHz) | Result [MHz] | Limit [MHz] | Verdict |
|---------------|----------|---------|-----------|--------------|-------------|---------|
| NTNV          | BLE_1M   | Ant1    | 2402      | 0.919        | ≥0.5        | PASS    |
|               |          |         | 2440      | 0.875        | ≥0.5        | PASS    |
|               |          |         | 2480      | 0.867        | ≥0.5        | PASS    |
| NTLV          | BLE_1M   | Ant1    | 2402      | 0.995        | ≥0.5        | PASS    |
|               |          |         | 2440      | 0.895        | ≥0.5        | PASS    |
|               |          |         | 2480      | 0.867        | ≥0.5        | PASS    |
| NTHV          | BLE_1M   | Ant1    | 2402      | 1.043        | ≥0.5        | PASS    |
|               |          |         | 2440      | 0.911        | ≥0.5        | PASS    |
|               |          |         | 2480      | 0.859        | ≥0.5        | PASS    |



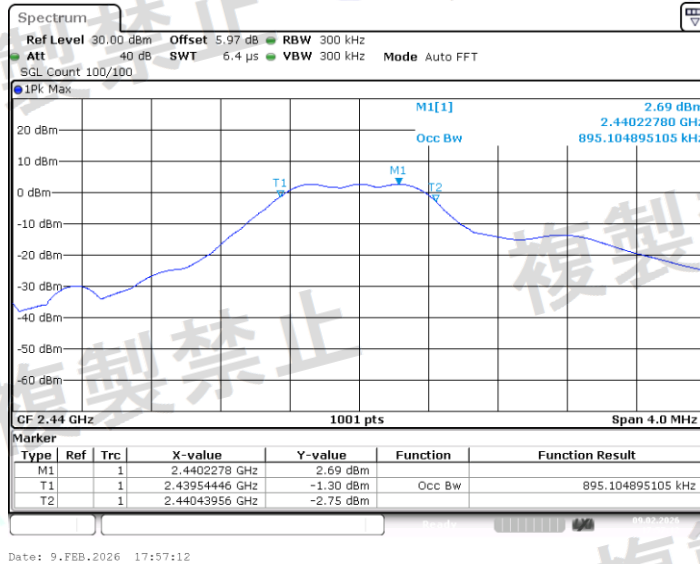
## Test Graphs



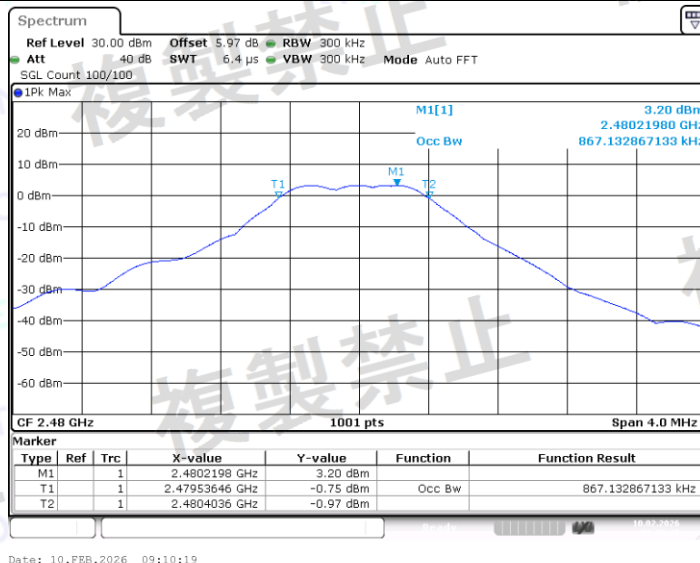
## NTLV\_BLE\_1M\_Ant1\_2402



## NTLV\_BLE\_1M\_Ant1\_2440

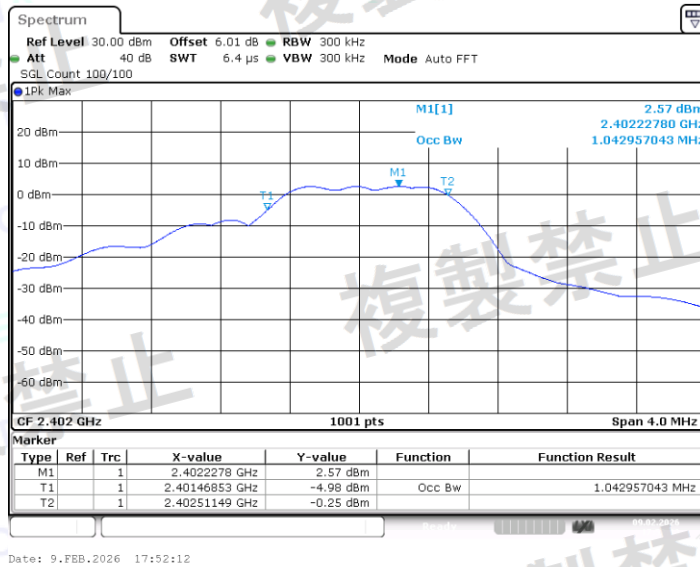


## NTLV\_BLE\_1M\_Ant1\_2480

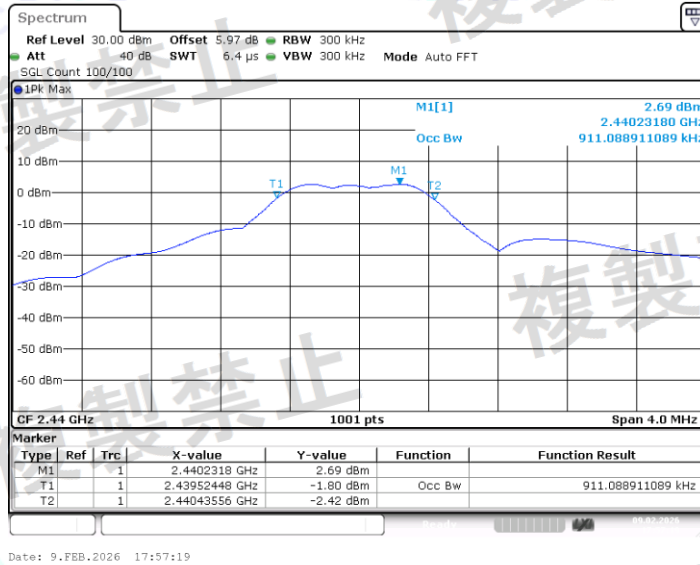


## NTHV\_BLE\_1M\_Ant1\_2402

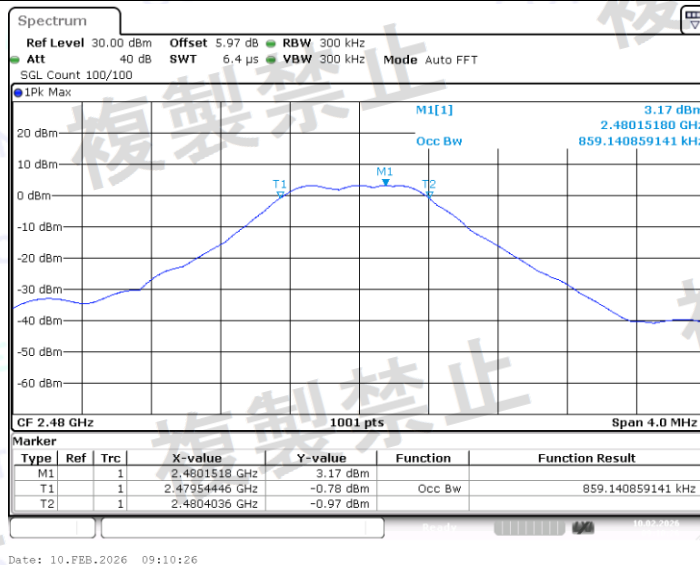




NTHV\_BLE\_1M\_Ant1\_2440



NTHV\_BLE\_1M\_Ant1\_2480



## Appendix E: Spurious Emission of TX

### Test Result

| TestCondition | TestMode | Antenna | Freq(MHz) | Freq.Range [MHz] | Result [dBm] | Limit [dBm] | Result [μW] | Limit [μW] | Verdict |
|---------------|----------|---------|-----------|------------------|--------------|-------------|-------------|------------|---------|
| NTNV          | BLE_1M   | Ant1    | 2402      | 30~1000          | -63.26       | ≤-26        | 0.00047     | ≤2.5       | PASS    |
|               |          |         |           | 1000~2387        | -53.34       | ≤-26        | 0.00463     | ≤2.5       | PASS    |
|               |          |         |           | 2387~2400        | -27.73       | ≤-16        | 1.68655     | ≤25        | PASS    |
|               |          |         |           | 2483.5~2496.5    | -52.52       | ≤-16        | 0.00560     | ≤25        | PASS    |
|               |          |         |           | 2496.5~13000     | -49.05       | ≤-26        | 0.01245     | ≤2.5       | PASS    |
|               |          |         | 2440      | 30~1000          | -63.06       | ≤-26        | 0.00049     | ≤2.5       | PASS    |
|               |          |         |           | 1000~2387        | -60.02       | ≤-26        | 0.00100     | ≤2.5       | PASS    |
|               |          |         |           | 2387~2400        | -52.83       | ≤-16        | 0.00521     | ≤25        | PASS    |
|               |          |         |           | 2483.5~2496.5    | -52.73       | ≤-16        | 0.00533     | ≤25        | PASS    |
|               |          |         |           | 2496.5~13000     | -49.78       | ≤-26        | 0.01052     | ≤2.5       | PASS    |
|               |          |         | 2480      | 30~1000          | -62.85       | ≤-26        | 0.00052     | ≤2.5       | PASS    |
|               |          |         |           | 1000~2387        | -61.53       | ≤-26        | 0.00070     | ≤2.5       | PASS    |
|               |          |         |           | 2387~2400        | -52.83       | ≤-16        | 0.00521     | ≤25        | PASS    |
|               |          |         |           | 2483.5~2496.5    | -46.80       | ≤-16        | 0.02089     | ≤25        | PASS    |
|               |          |         |           | 2496.5~13000     | -49.83       | ≤-26        | 0.01040     | ≤2.5       | PASS    |
| NTLV          | BLE_1M   | Ant1    | 2402      | 30~1000          | -63.12       | ≤-26        | 0.00049     | ≤2.5       | PASS    |
|               |          |         |           | 1000~2387        | -52.56       | ≤-26        | 0.00555     | ≤2.5       | PASS    |
|               |          |         |           | 2387~2400        | -27.98       | ≤-16        | 1.59221     | ≤25        | PASS    |
|               |          |         |           | 2483.5~2496.5    | -52.86       | ≤-16        | 0.00518     | ≤25        | PASS    |
|               |          |         |           | 2496.5~13000     | -45.67       | ≤-26        | 0.02710     | ≤2.5       | PASS    |
|               |          |         | 2440      | 30~1000          | -63.02       | ≤-26        | 0.00050     | ≤2.5       | PASS    |
|               |          |         |           | 1000~2387        | -60.12       | ≤-26        | 0.00097     | ≤2.5       | PASS    |
|               |          |         |           | 2387~2400        | -52.74       | ≤-16        | 0.00532     | ≤25        | PASS    |
|               |          |         |           | 2483.5~2496.5    | -52.74       | ≤-16        | 0.00532     | ≤25        | PASS    |
|               |          |         |           | 2496.5~13000     | -50.24       | ≤-26        | 0.00946     | ≤2.5       | PASS    |
|               |          |         | 2480      | 30~1000          | -62.91       | ≤-26        | 0.00051     | ≤2.5       | PASS    |
|               |          |         |           | 1000~2387        | -60.78       | ≤-26        | 0.00084     | ≤2.5       | PASS    |
|               |          |         |           | 2387~2400        | -52.92       | ≤-16        | 0.00511     | ≤25        | PASS    |
|               |          |         |           | 2483.5~2496.5    | -42.38       | ≤-16        | 0.05781     | ≤25        | PASS    |
|               |          |         |           | 2496.5~13000     | -49.96       | ≤-26        | 0.01009     | ≤2.5       | PASS    |
| NTHV          | BLE_1M   | Ant1    | 2402      | 30~1000          | -63.28       | ≤-26        | 0.00047     | ≤2.5       | PASS    |
|               |          |         |           | 1000~2387        | -53.36       | ≤-26        | 0.00461     | ≤2.5       | PASS    |
|               |          |         |           | 2387~2400        | -27.72       | ≤-16        | 1.69044     | ≤25        | PASS    |
|               |          |         |           | 2483.5~2496.5    | -52.93       | ≤-16        | 0.00509     | ≤25        | PASS    |
|               |          |         |           | 2496.5~13000     | -50.04       | ≤-26        | 0.00991     | ≤2.5       | PASS    |
|               |          |         | 2440      | 30~1000          | -63.10       | ≤-26        | 0.00049     | ≤2.5       | PASS    |
|               |          |         |           | 1000~2387        | -60.83       | ≤-26        | 0.00083     | ≤2.5       | PASS    |
|               |          |         |           | 2387~2400        | -52.70       | ≤-16        | 0.00537     | ≤25        | PASS    |
|               |          |         |           | 2483.5~2496.5    | -52.68       | ≤-16        | 0.00540     | ≤25        | PASS    |
|               |          |         |           | 2496.5~13000     | -49.81       | ≤-26        | 0.01045     | ≤2.5       | PASS    |

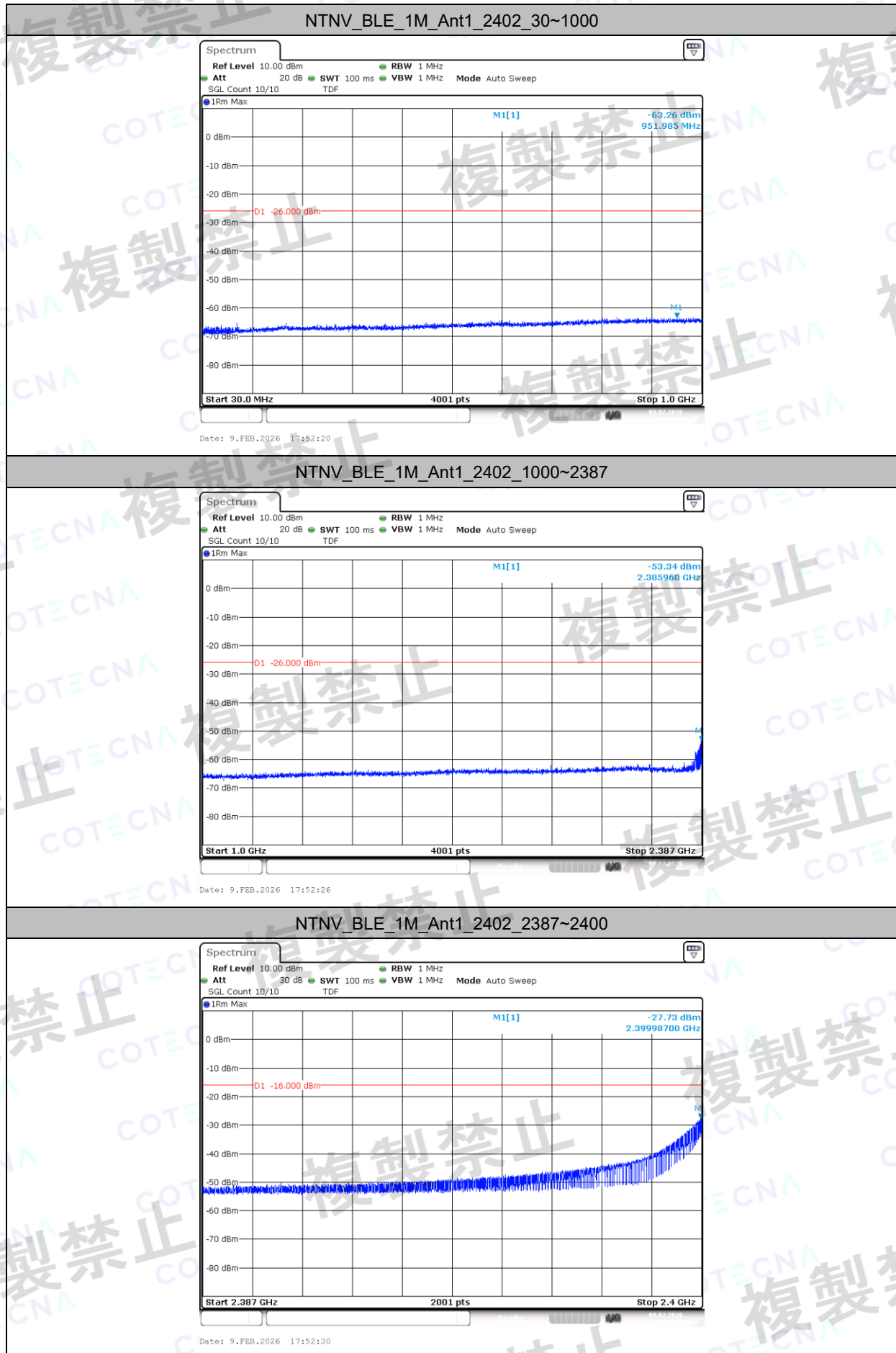


|  |  |      |               |        |      |         |      |      |
|--|--|------|---------------|--------|------|---------|------|------|
|  |  | 2480 | 30~1000       | -63.24 | ≤-26 | 0.00047 | ≤2.5 | PASS |
|  |  |      | 1000~2387     | -61.42 | ≤-26 | 0.00072 | ≤2.5 | PASS |
|  |  |      | 2387~2400     | -52.59 | ≤-16 | 0.00551 | ≤25  | PASS |
|  |  |      | 2483.5~2496.5 | -42.05 | ≤-16 | 0.06237 | ≤25  | PASS |
|  |  |      | 2496.5~13000  | -49.90 | ≤-26 | 0.01023 | ≤2.5 | PASS |

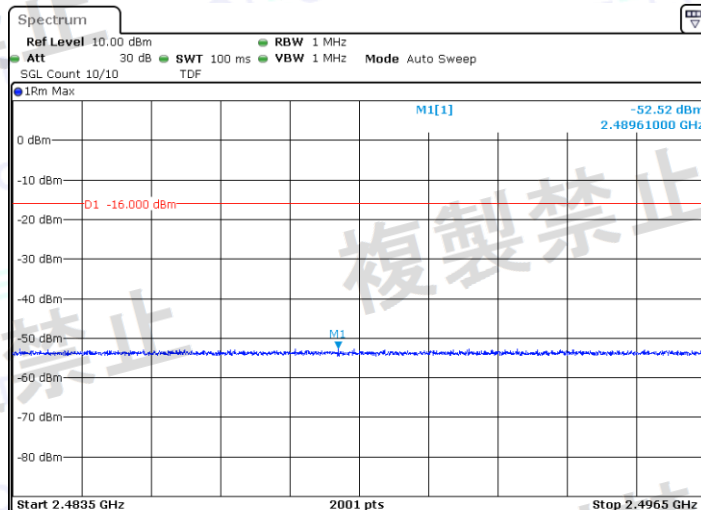
Remark: Only show the test data of worst condition.



## Test Graphs

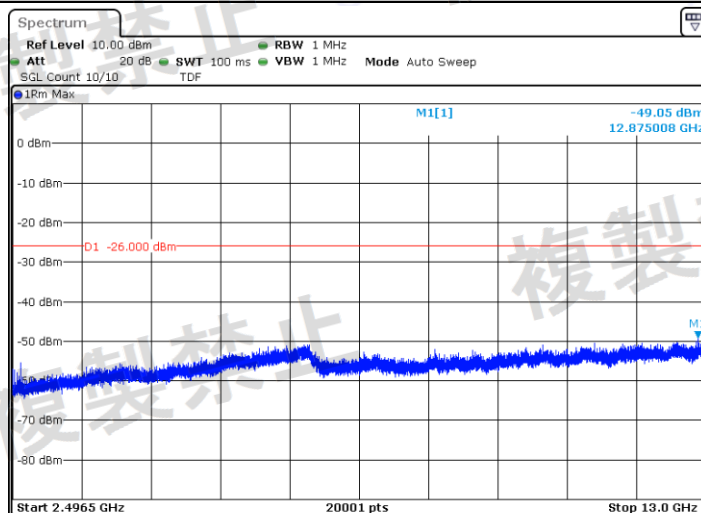


## NTNV\_BLE\_1M\_Ant1\_2402\_2483.5~2496.5



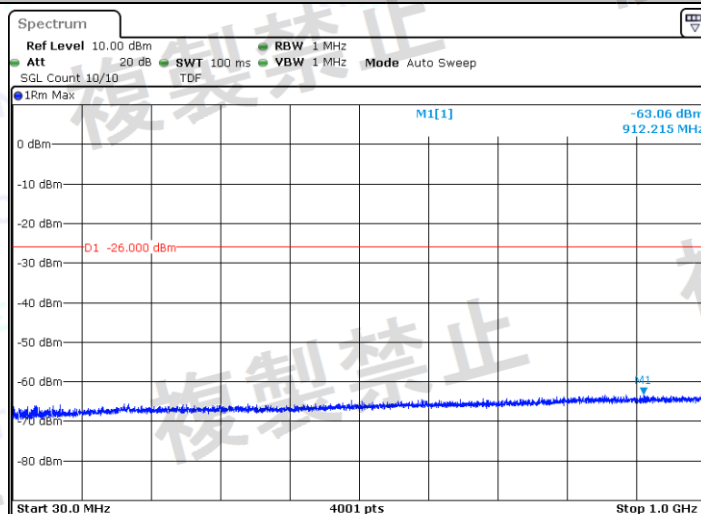
Date: 9.FEB.2026 17:52:35

## NTNV\_BLE\_1M\_Ant1\_2402\_2496.5~13000



Date: 9.FEB.2026 17:52:44

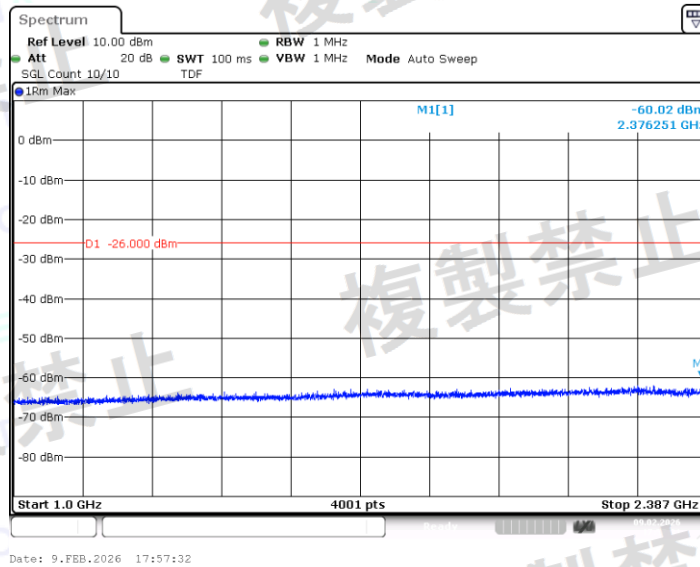
## NTNV\_BLE\_1M\_Ant1\_2440\_30~1000



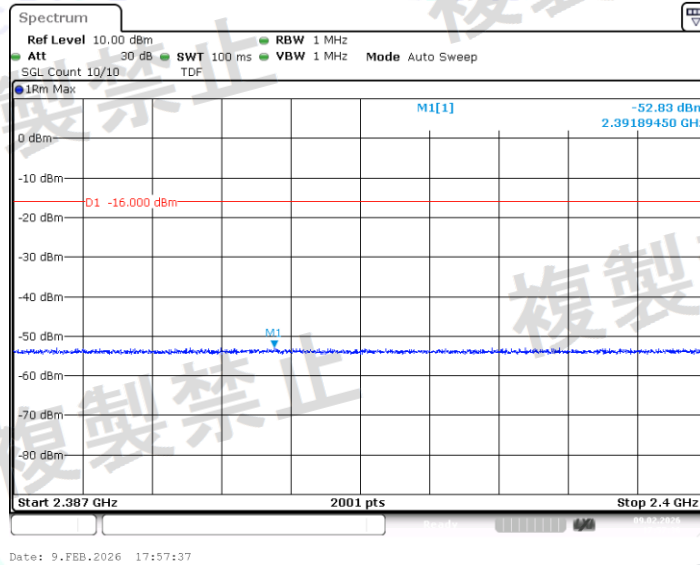
Date: 9.FEB.2026 17:57:27

## NTNV\_BLE\_1M\_Ant1\_2440\_1000~2387

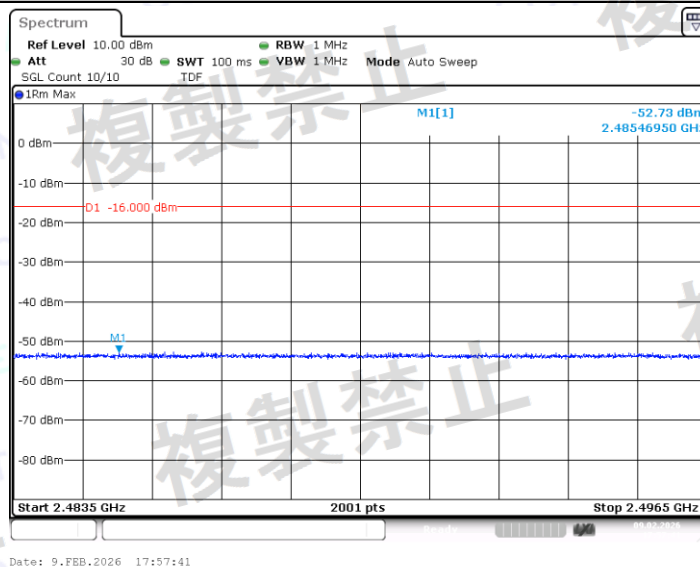




NTNV\_BLE\_1M\_Ant1\_2440\_2387~2400

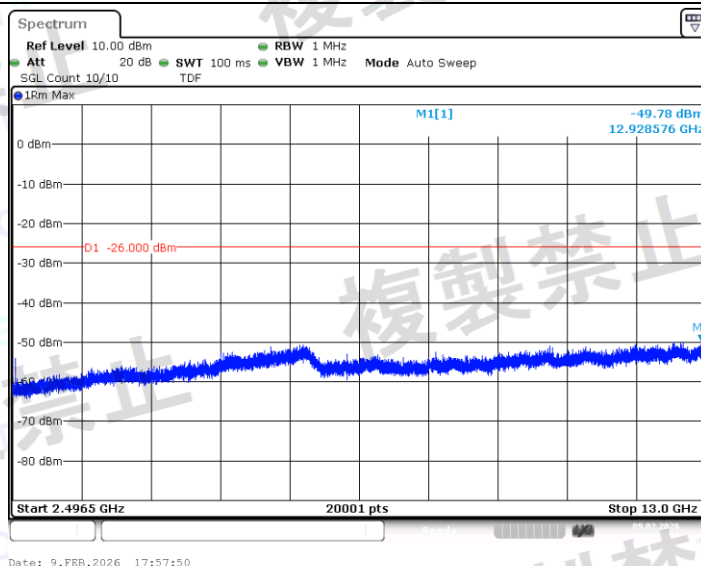


NTNV\_BLE\_1M\_Ant1\_2440\_2483.5~2496.5

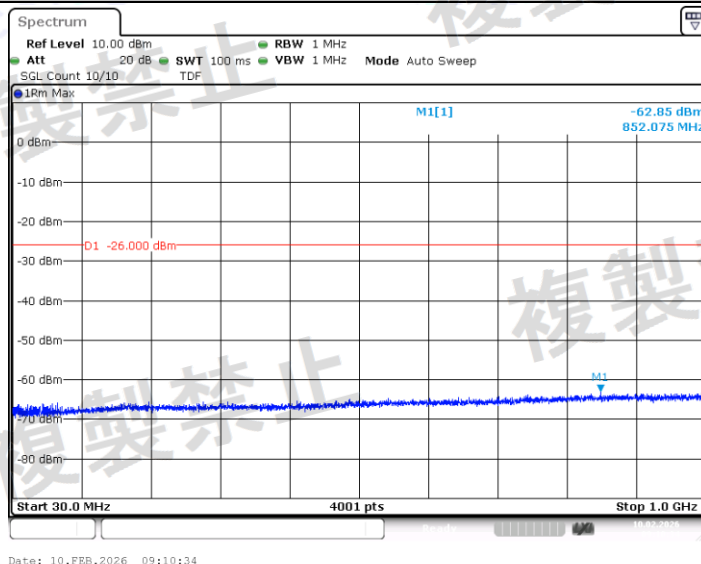


NTNV\_BLE\_1M\_Ant1\_2440\_2496.5~13000

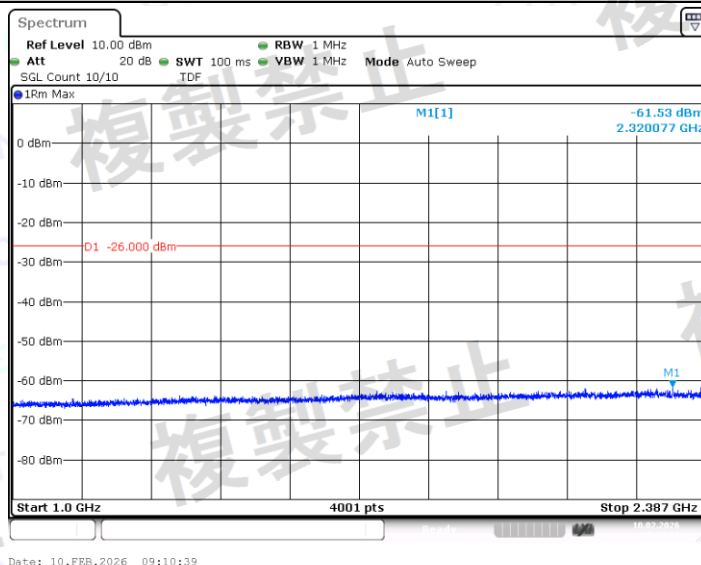




NTNV\_BLE\_1M\_Ant1\_2480\_30~1000

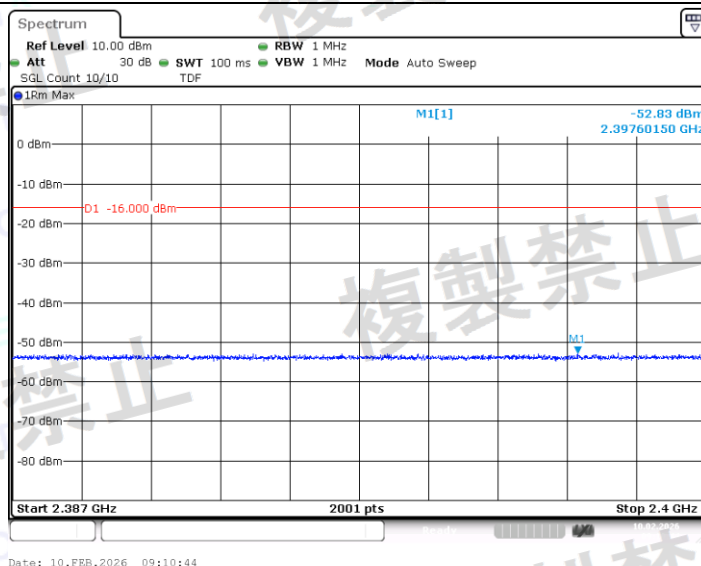


NTNV\_BLE\_1M\_Ant1\_2480\_1000~2387

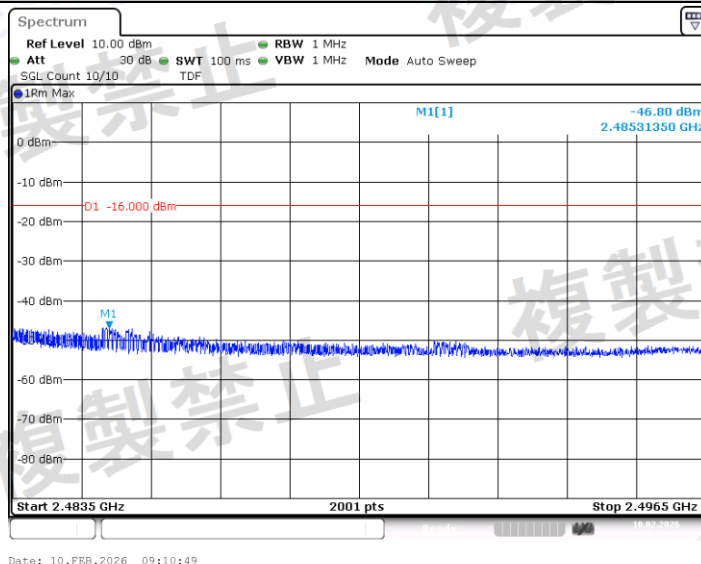


NTNV\_BLE\_1M\_Ant1\_2480\_2387~2400

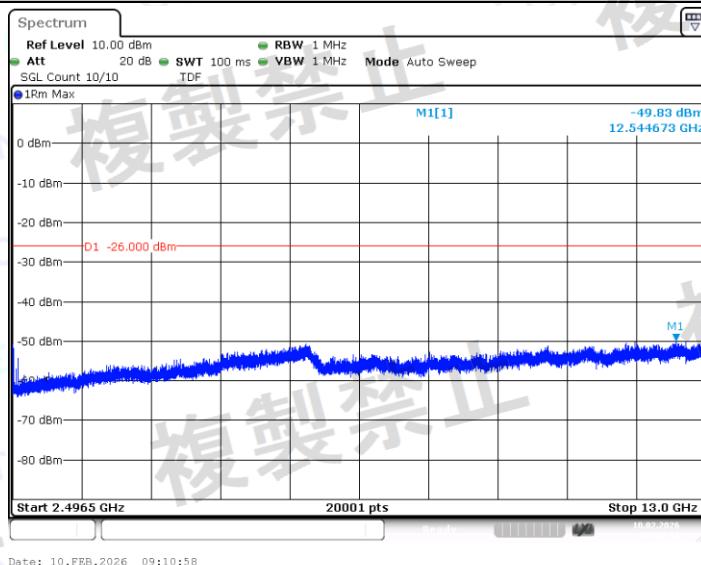




NTNV\_BLE\_1M\_Ant1\_2480\_2483.5~2496.5

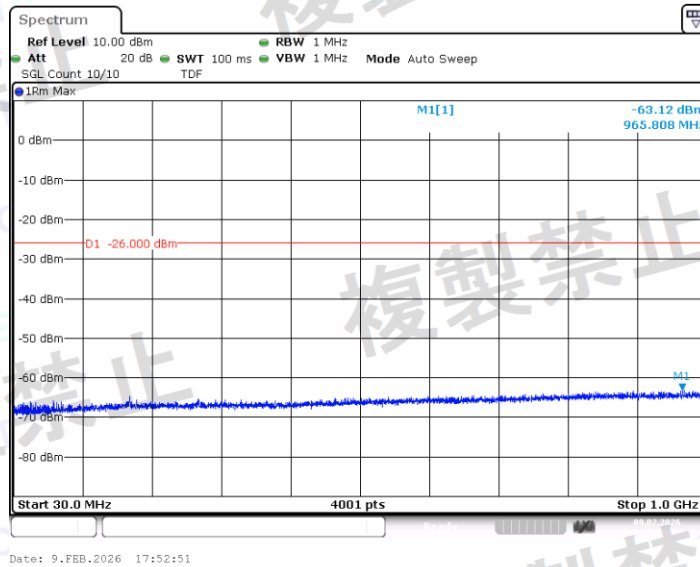


NTNV\_BLE\_1M\_Ant1\_2480\_2496.5~13000

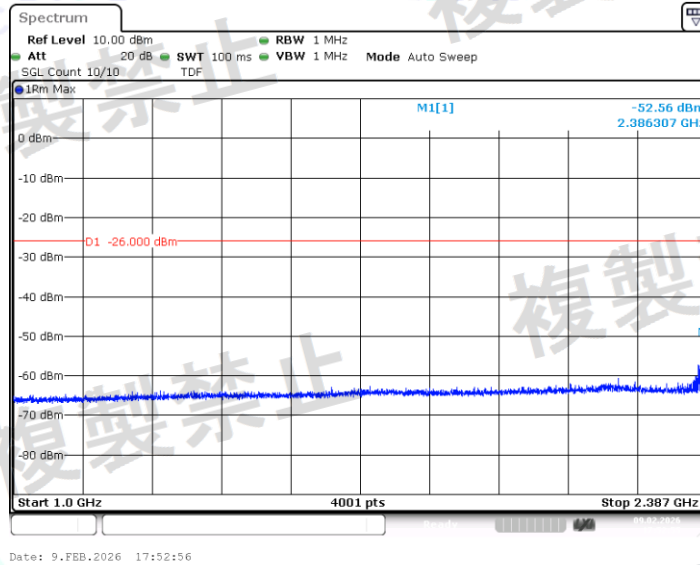


NTLV\_BLE\_1M\_Ant1\_2402\_30~1000

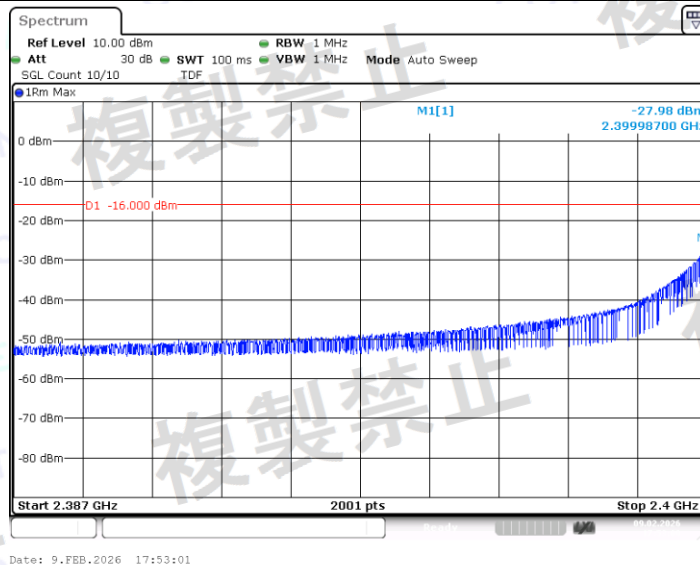




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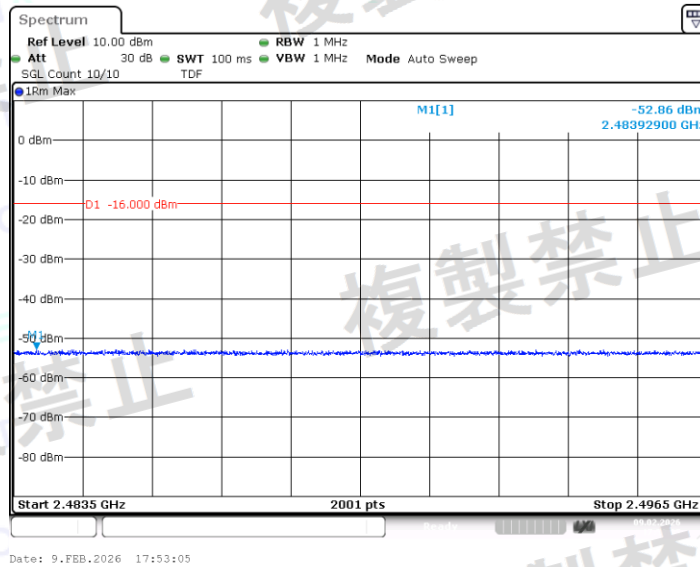


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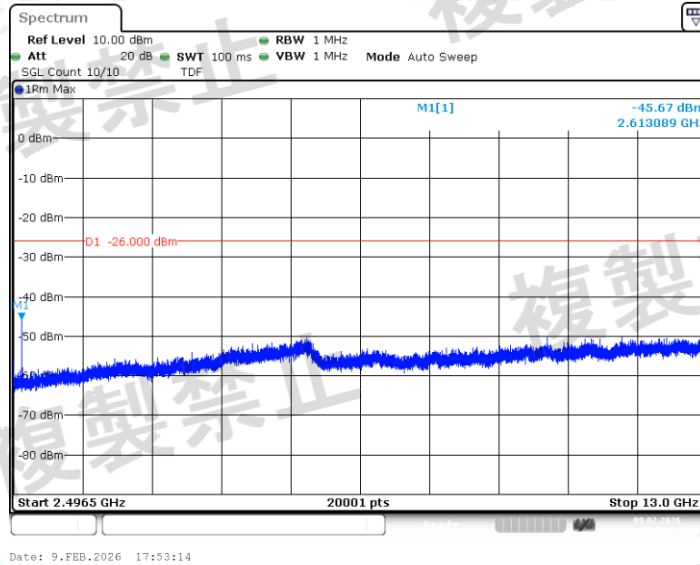


NTLV\_BLE\_1M\_Ant1\_2402\_2483.5~2496.5

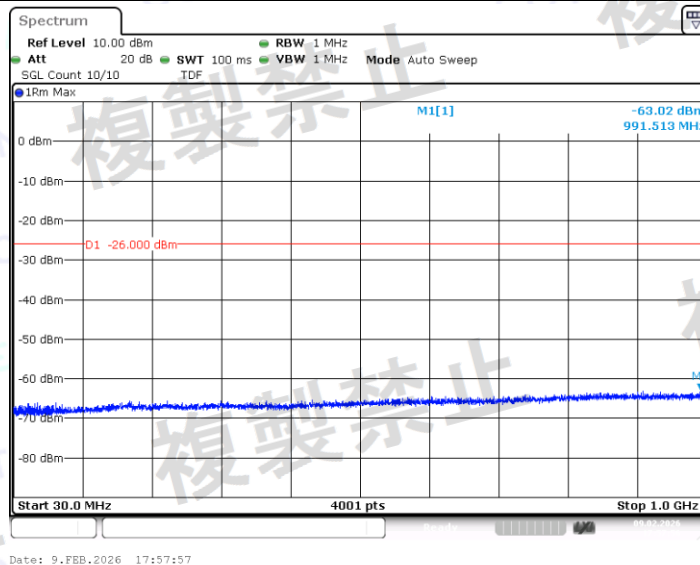




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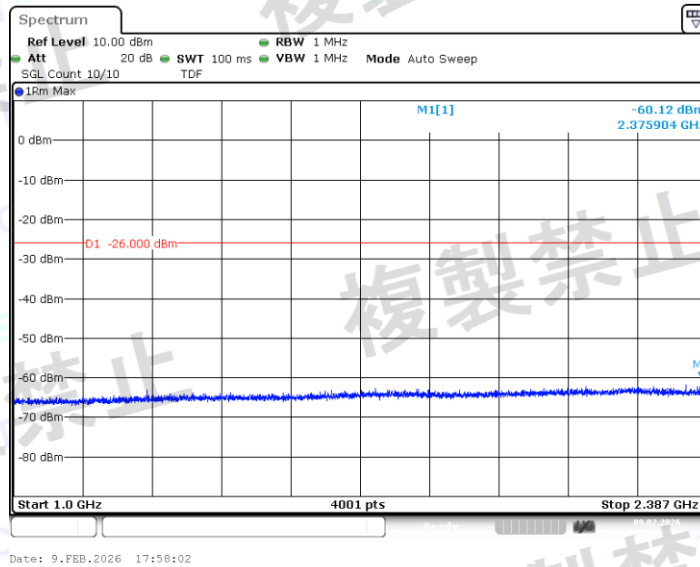


NTLV\_BLE\_1M\_Ant1\_2440\_30~1000

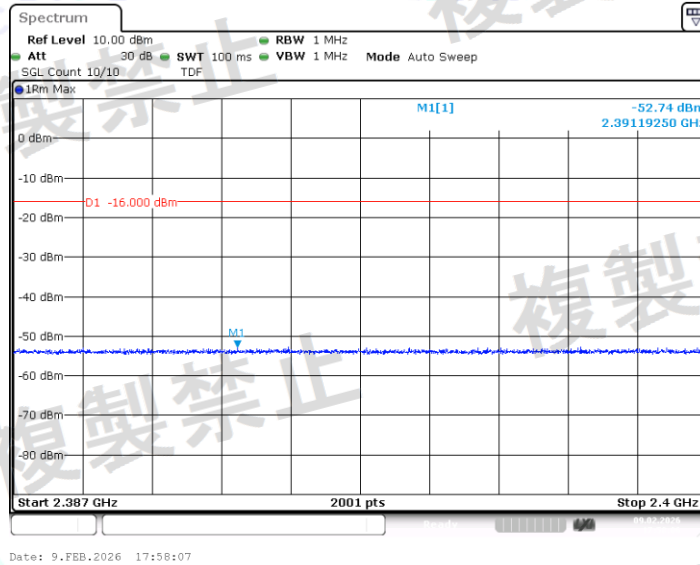


NTLV\_BLE\_1M\_Ant1\_2440\_1000~2387

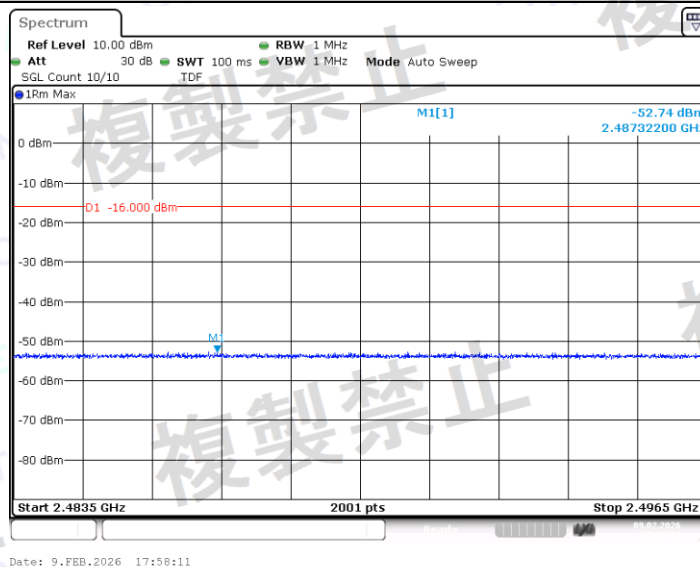




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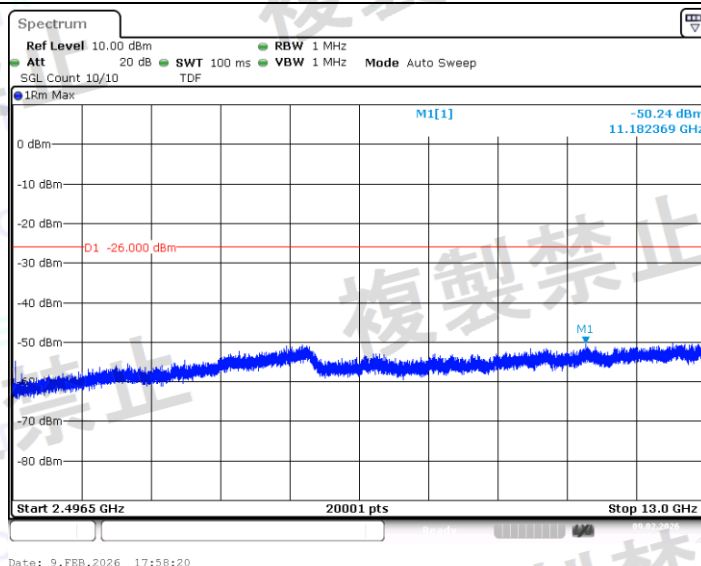


NTLV\_BLE\_1M\_Ant1\_2440\_2483.5~2496.5

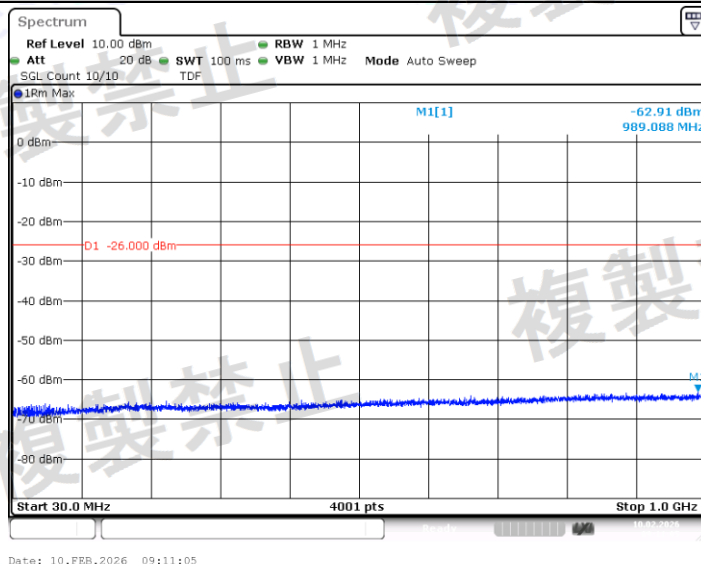


NTLV\_BLE\_1M\_Ant1\_2440\_2496.5~13000

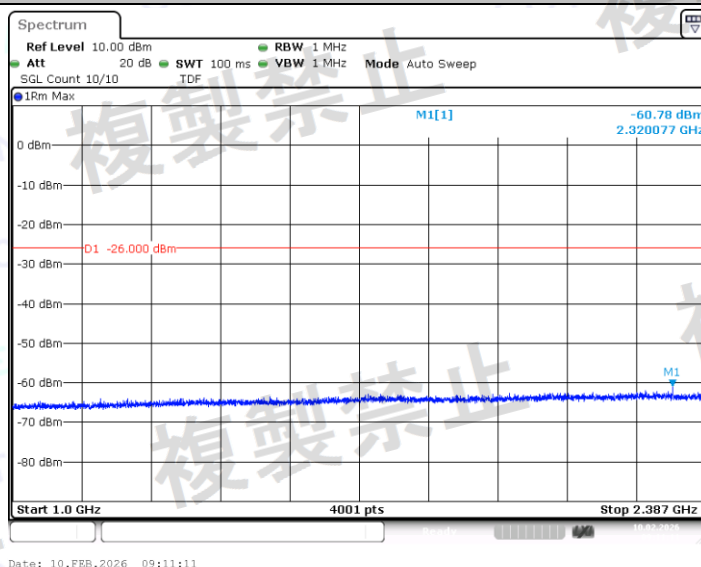




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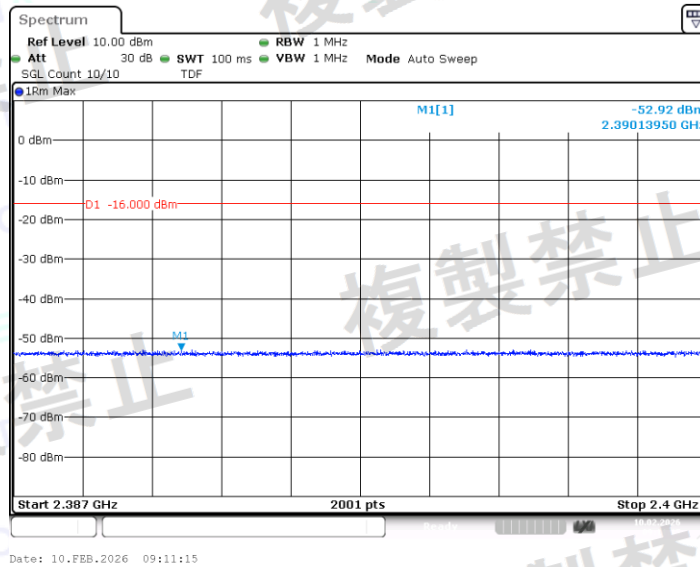


NTLV\_BLE\_1M\_Ant1\_2480\_1000~2387

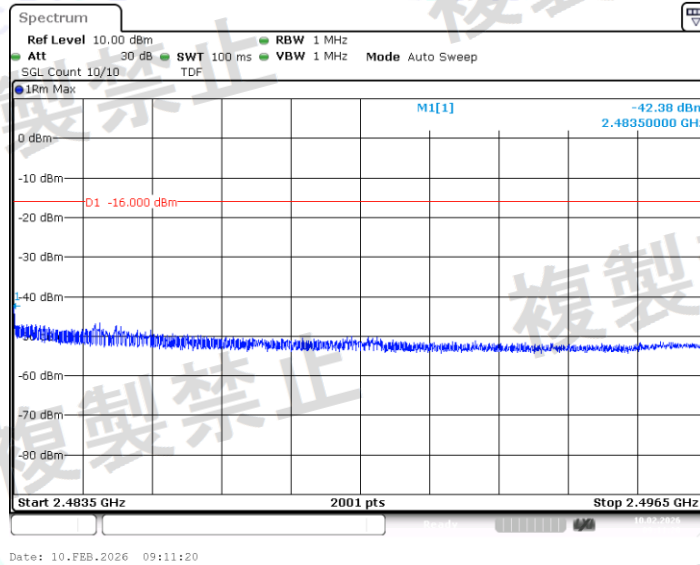


NTLV\_BLE\_1M\_Ant1\_2480\_2387~2400

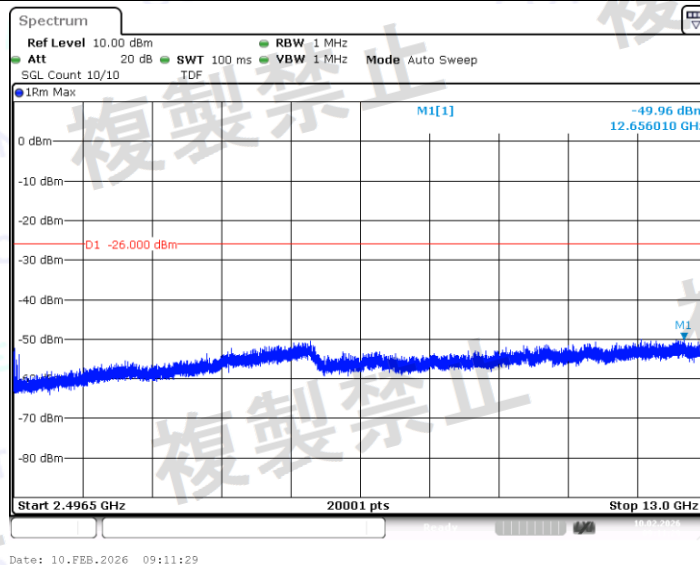




NTLV\_BLE\_1M\_Ant1\_2480\_2483.5~2496.5

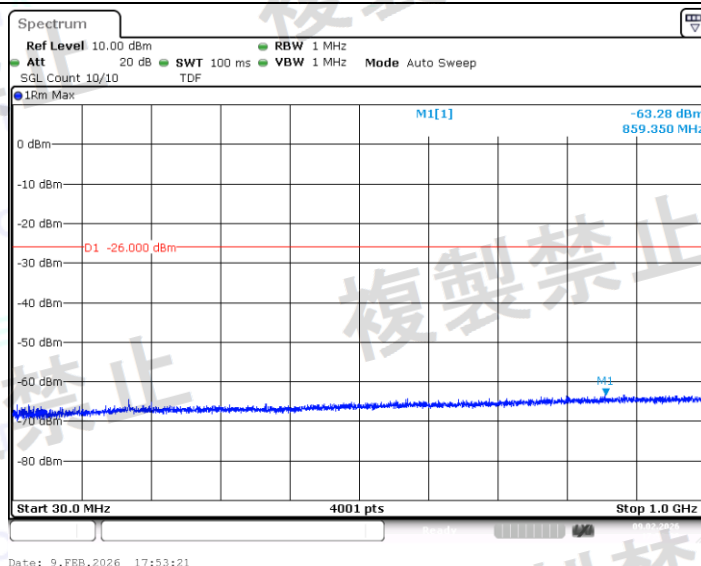


NTLV\_BLE\_1M\_Ant1\_2480\_2496.5~13000

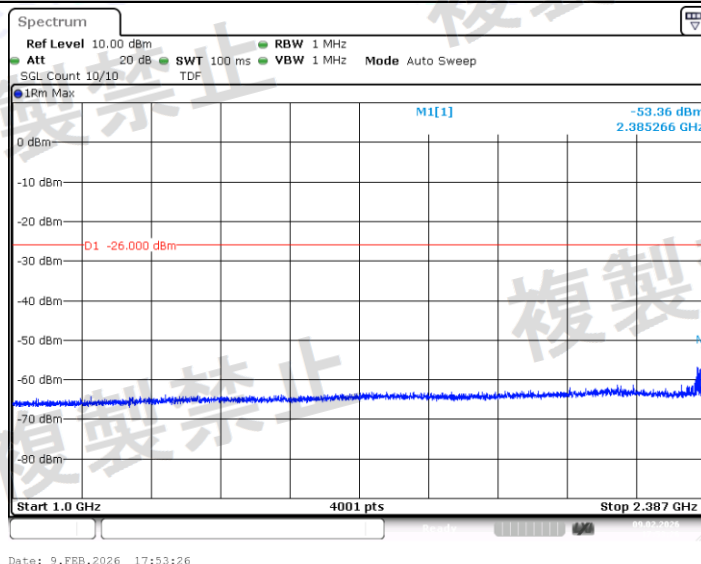


NTHV\_BLE\_1M\_Ant1\_2402\_30~1000

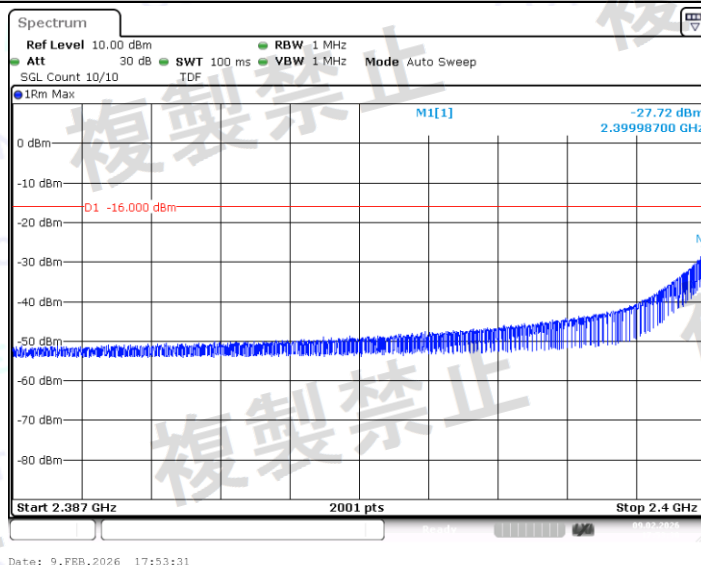




NTHV\_BLE\_1M\_Ant1\_2402\_1000~2387

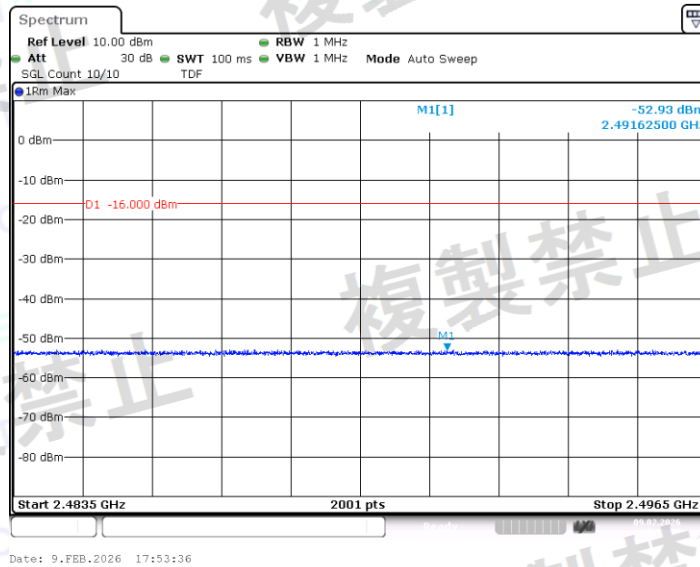


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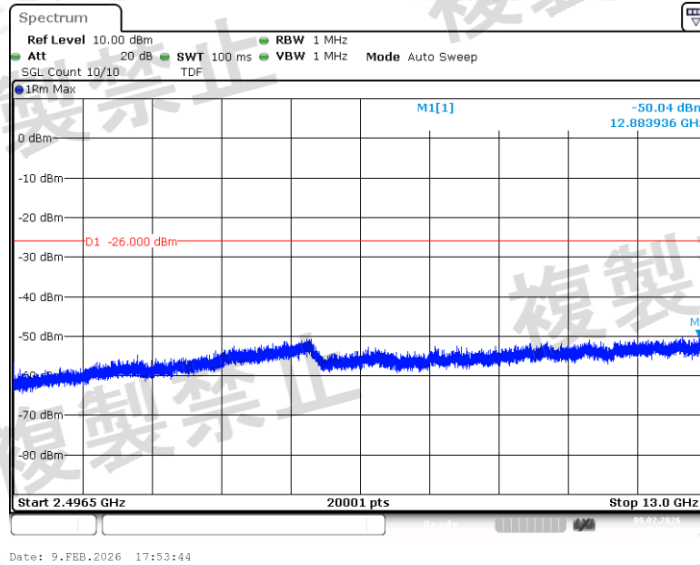


NTHV\_BLE\_1M\_Ant1\_2402\_2483.5~2496.5

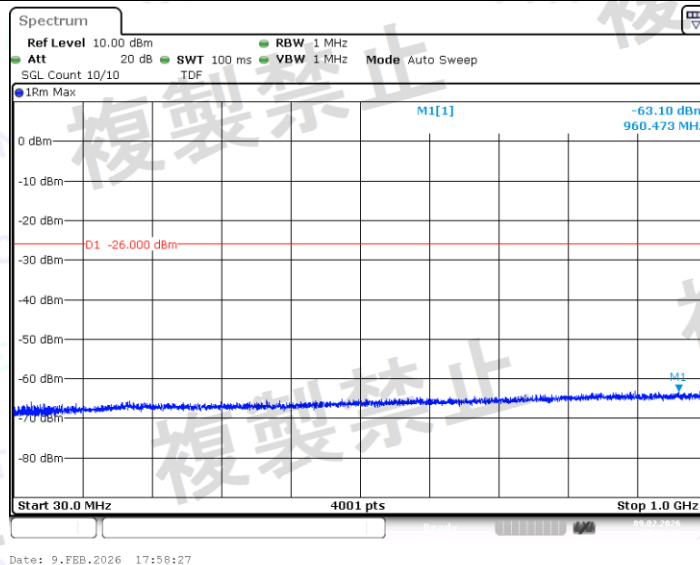




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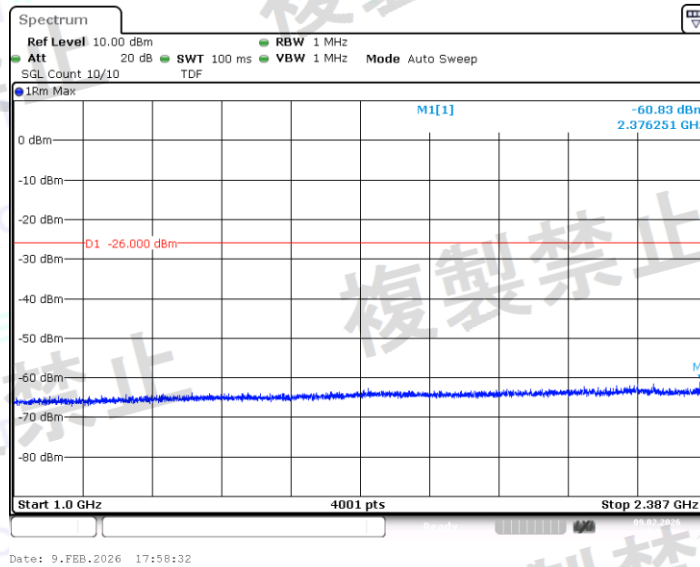


NTHV\_BLE\_1M\_Ant1\_2440\_30~1000

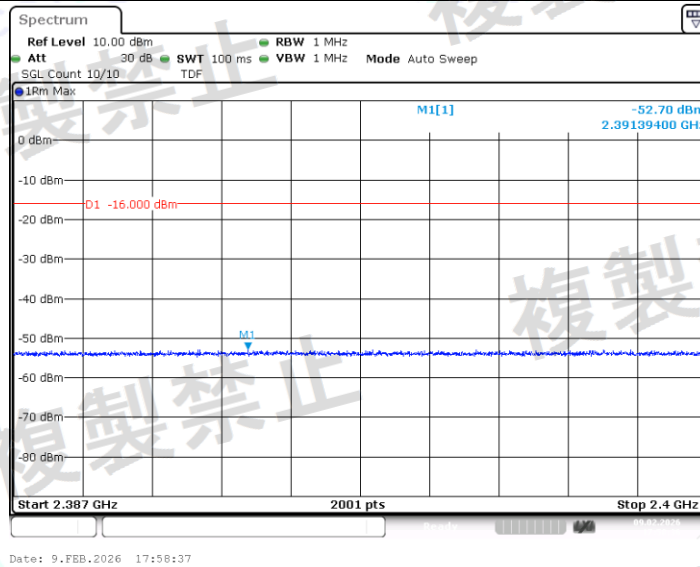


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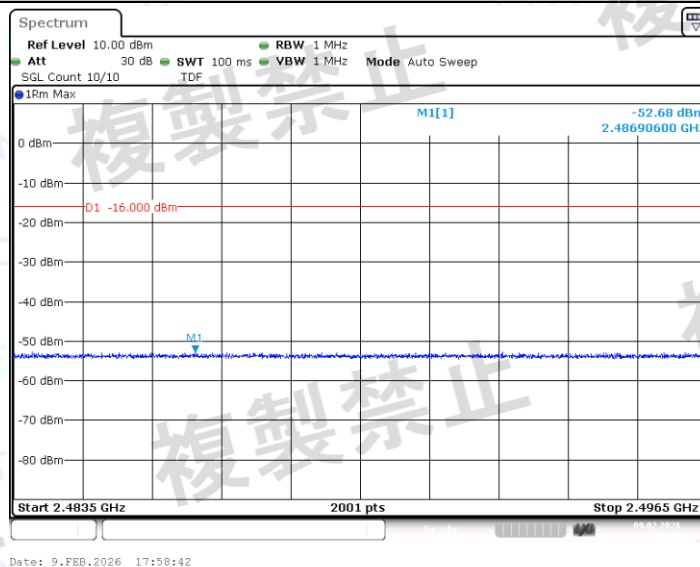




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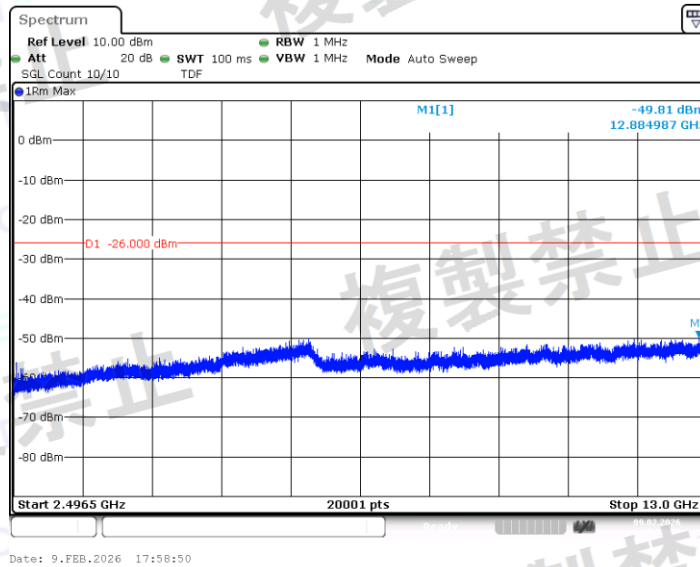


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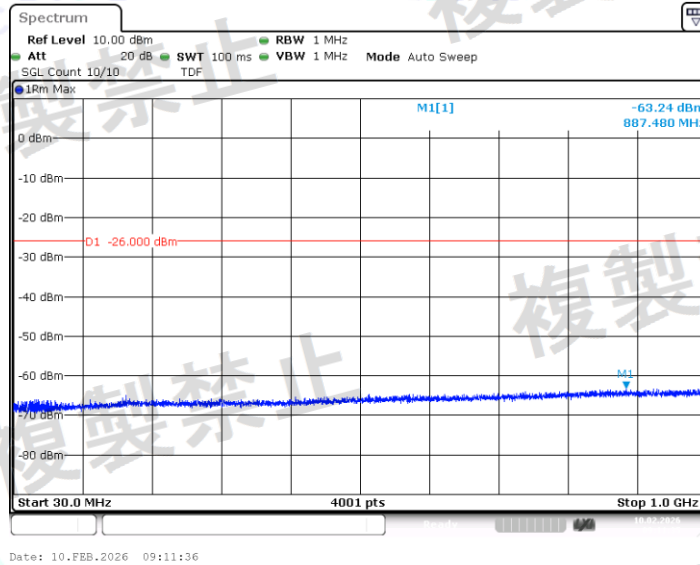


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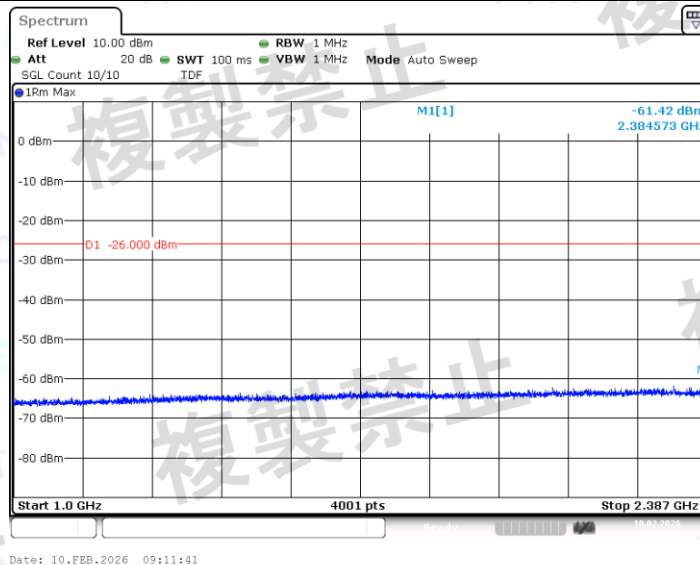




NTHV\_BLE\_1M\_Ant1\_2480\_30~1000

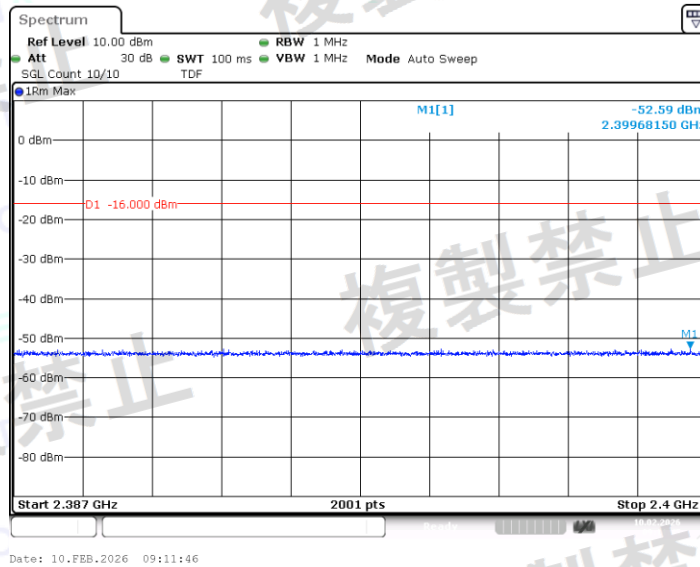


NTHV\_BLE\_1M\_Ant1\_2480\_1000~2387

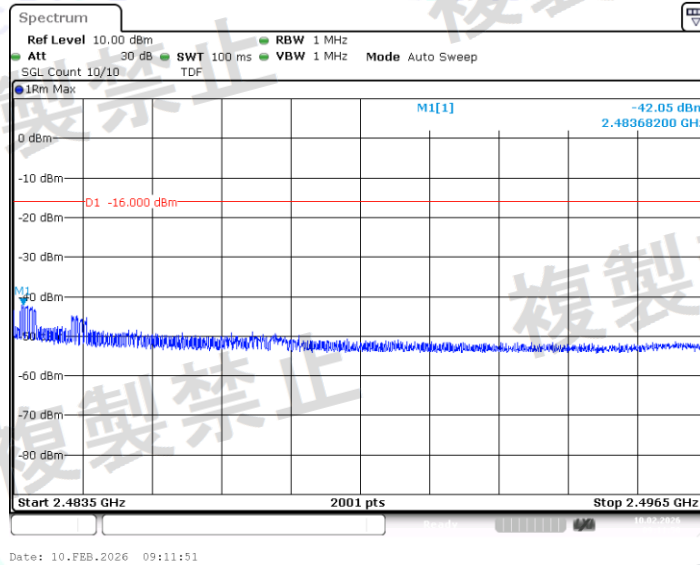


NTHV\_BLE\_1M\_Ant1\_2480\_2387~2400

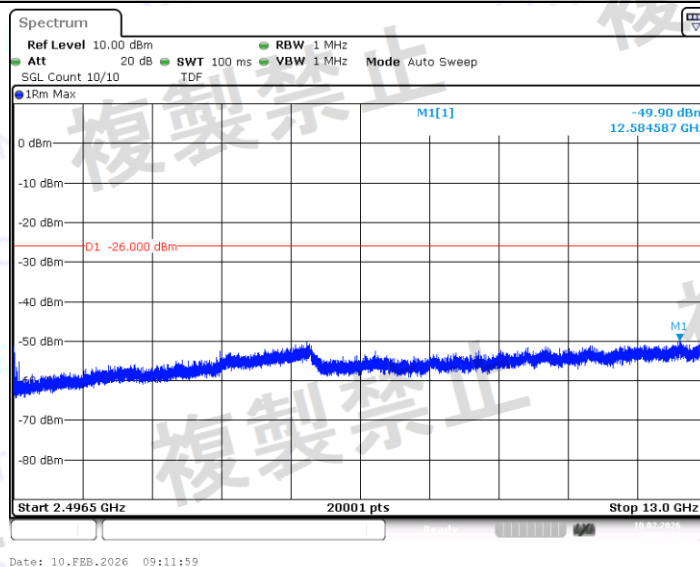




NTHV\_BLE\_1M\_Ant1\_2480\_2483.5~2496.5



NTHV\_BLE\_1M\_Ant1\_2480\_2496.5~13000



## Appendix F: Spurious Emission of RX

## Test Result

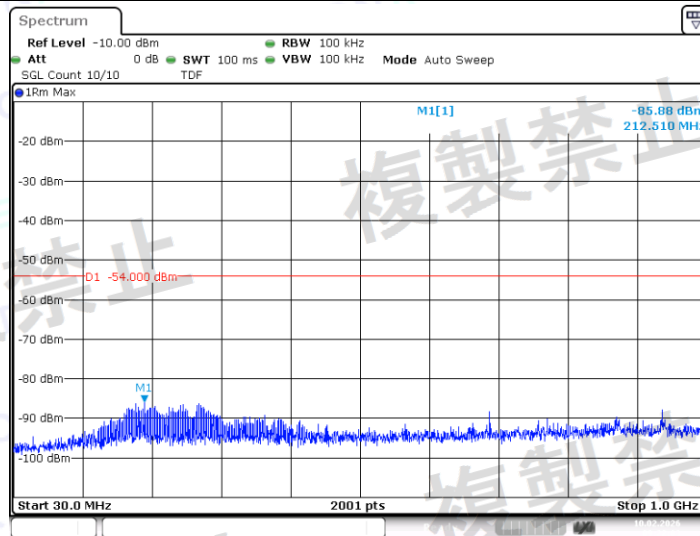
| TestCondition | TestMode | Antenna | Freq(MHz) | Freq.Range [MHz] | Result [dBm] | Limit [dBm] | Result [nW] | Limit [nW] | Verdict |
|---------------|----------|---------|-----------|------------------|--------------|-------------|-------------|------------|---------|
| NTNV          | BLE_1M   | Ant1    | 2402      | 30~1000          | -85.88       | ≤-54        | 0.00258     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -54.74       | ≤-47        | 3.35738     | ≤20        | PASS    |
|               |          |         | 2440      | 30~1000          | -91.17       | ≤-54        | 0.00076     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -68.9        | ≤-47        | 0.12882     | ≤20        | PASS    |
|               |          |         | 2480      | 30~1000          | -85.47       | ≤-54        | 0.00284     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -53.18       | ≤-47        | 4.80839     | ≤20        | PASS    |
| NTLV          | BLE_1M   | Ant1    | 2402      | 30~1000          | -76.93       | ≤-54        | 0.02028     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -60.97       | ≤-47        | 0.79983     | ≤20        | PASS    |
|               |          |         | 2440      | 30~1000          | -90.78       | ≤-54        | 0.00084     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -69.29       | ≤-47        | 0.11776     | ≤20        | PASS    |
|               |          |         | 2480      | 30~1000          | -77.2        | ≤-54        | 0.01905     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -53.09       | ≤-47        | 4.90908     | ≤20        | PASS    |
| NTHV          | BLE_1M   | Ant1    | 2402      | 30~1000          | -86.26       | ≤-54        | 0.00237     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -50.71       | ≤-47        | 8.49180     | ≤20        | PASS    |
|               |          |         | 2440      | 30~1000          | -90.71       | ≤-54        | 0.00085     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -69.48       | ≤-47        | 0.11272     | ≤20        | PASS    |
|               |          |         | 2480      | 30~1000          | -85.35       | ≤-54        | 0.00292     | ≤4         | PASS    |
|               |          |         |           | 1000~13000       | -68.01       | ≤-47        | 0.15812     | ≤20        | PASS    |

Remark: Only show the test data of worst condition.



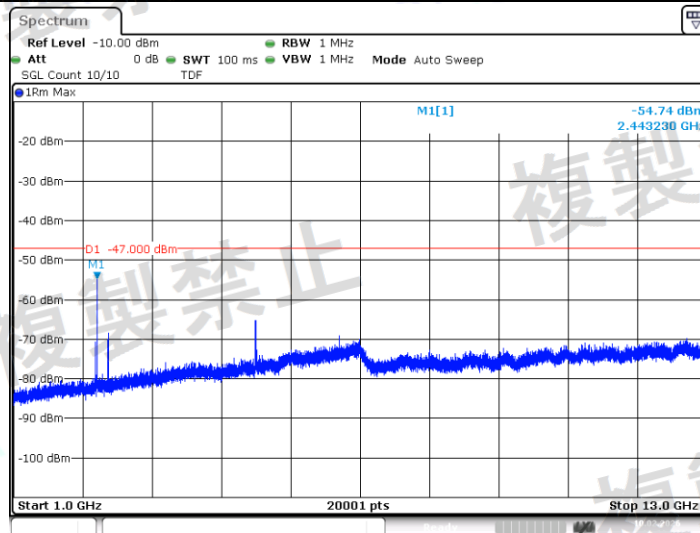
## Test Graphs

NTNV\_BLE\_1M\_Ant1\_2402\_30~1000



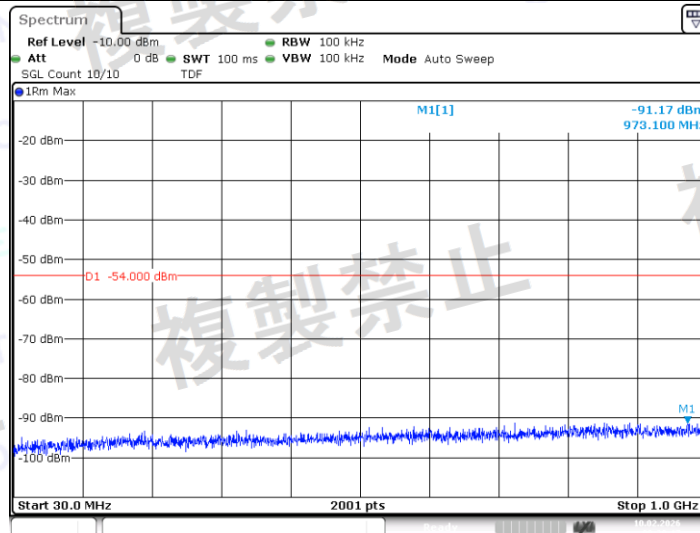
Date: 10.FEB.2026 09:22:03

NTNV\_BLE\_1M\_Ant1\_2402\_1000~13000



Date: 10.FEB.2026 09:22:12

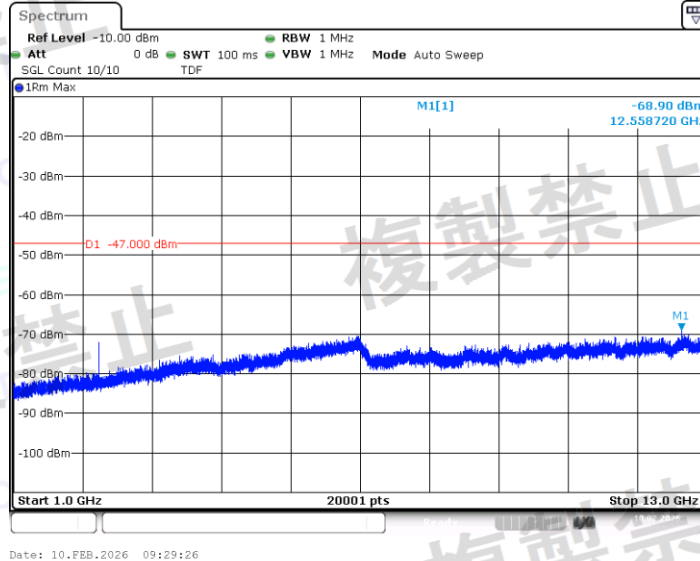
NTNV\_BLE\_1M\_Ant1\_2440\_30~1000



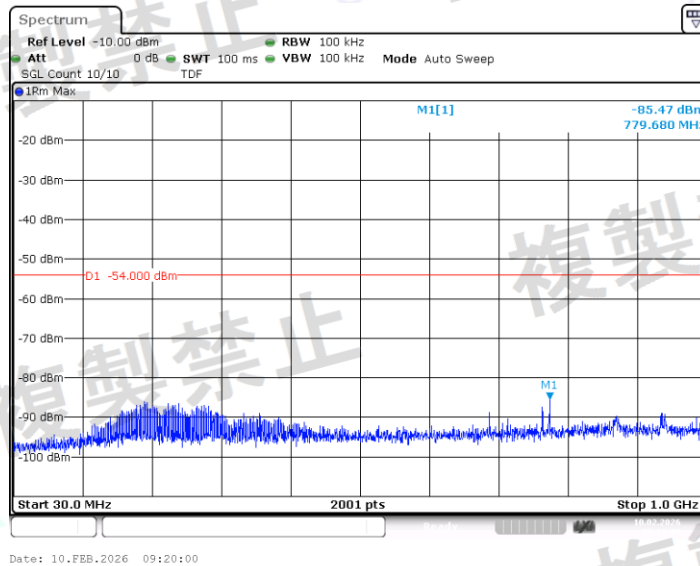
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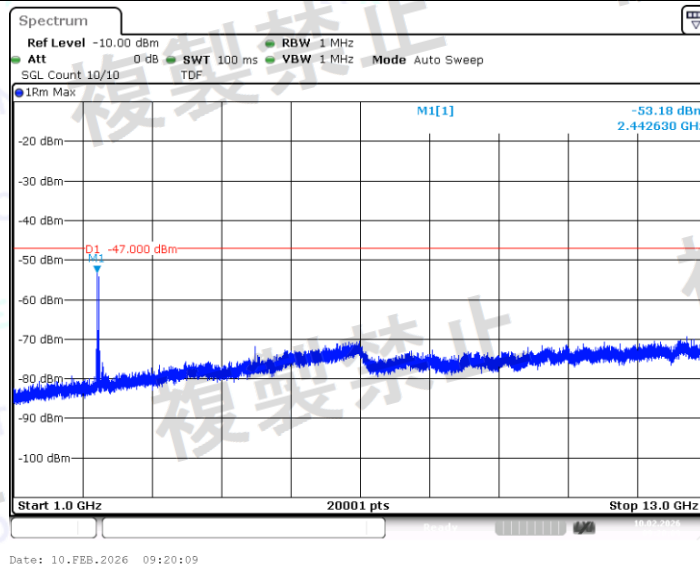
## NTNV\_BLE\_1M\_Ant1\_2440\_1000~13000



## NTNV\_BLE\_1M\_Ant1\_2480\_30~1000

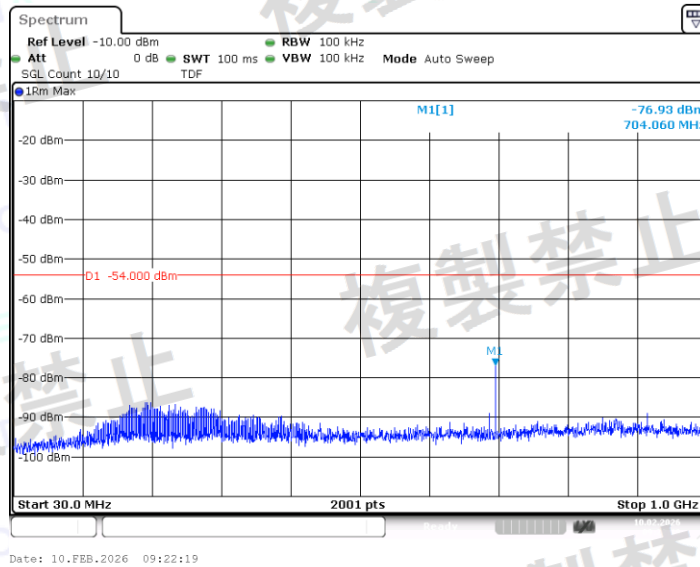


## NTNV\_BLE\_1M\_Ant1\_2480\_1000~13000

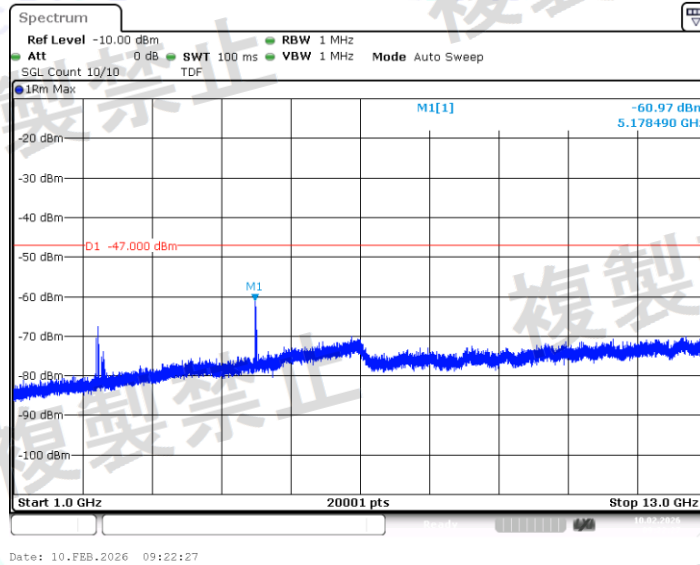


## NTLV\_BLE\_1M\_Ant1\_2402\_30~1000

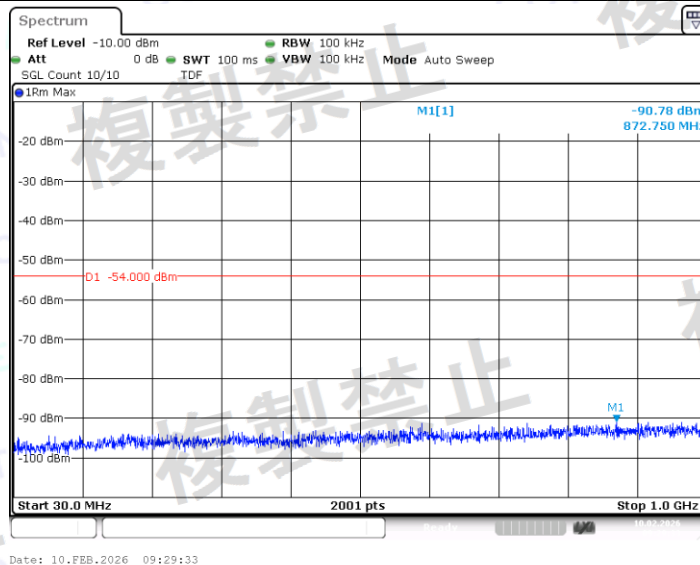




NTLV\_BLE\_1M\_Ant1\_2402\_1000~13000

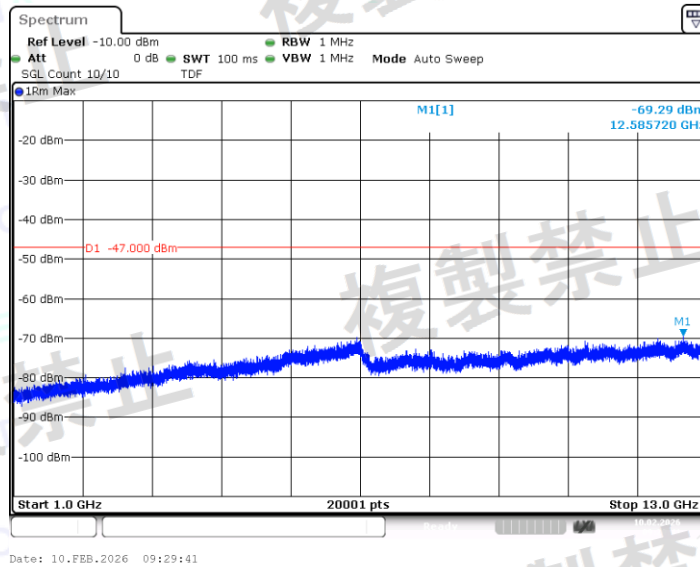


NTLV\_BLE\_1M\_Ant1\_2440\_30~1000

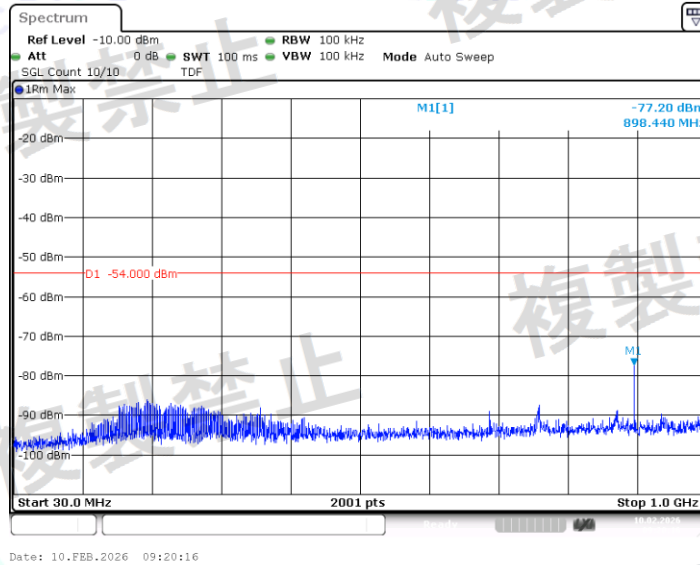


NTLV\_BLE\_1M\_Ant1\_2440\_1000~13000

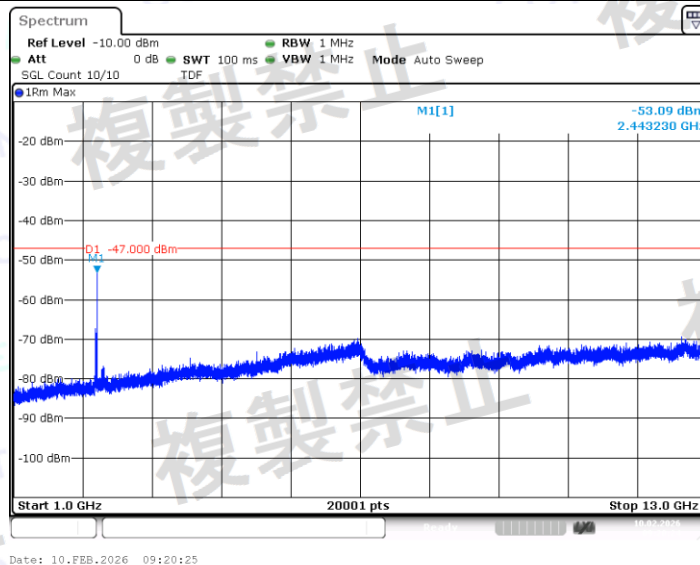




NTLV\_BLE\_1M\_Ant1\_2480\_30~1000

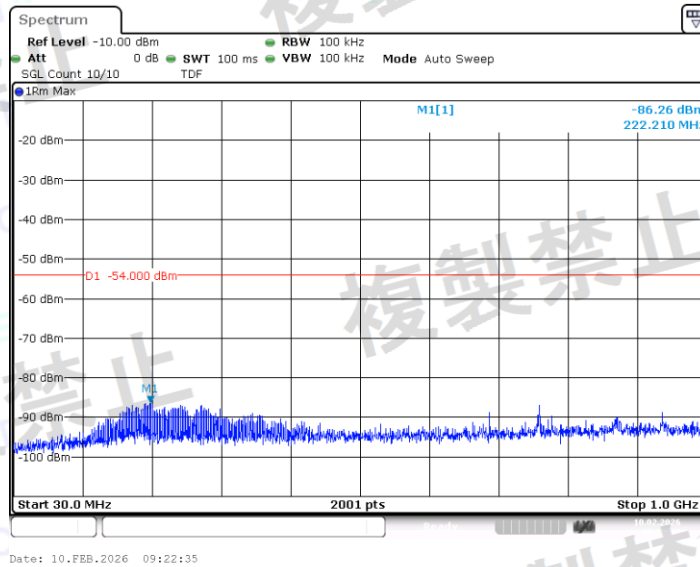


NTLV\_BLE\_1M\_Ant1\_2480\_1000~13000

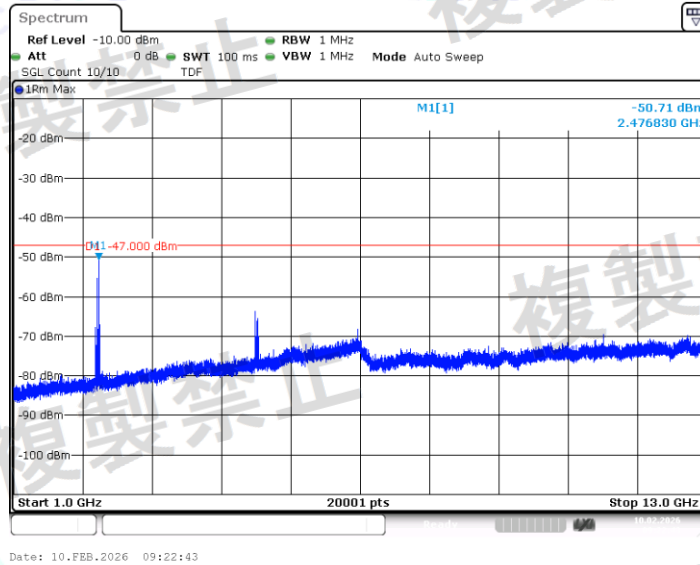


NTHV\_BLE\_1M\_Ant1\_2402\_30~1000

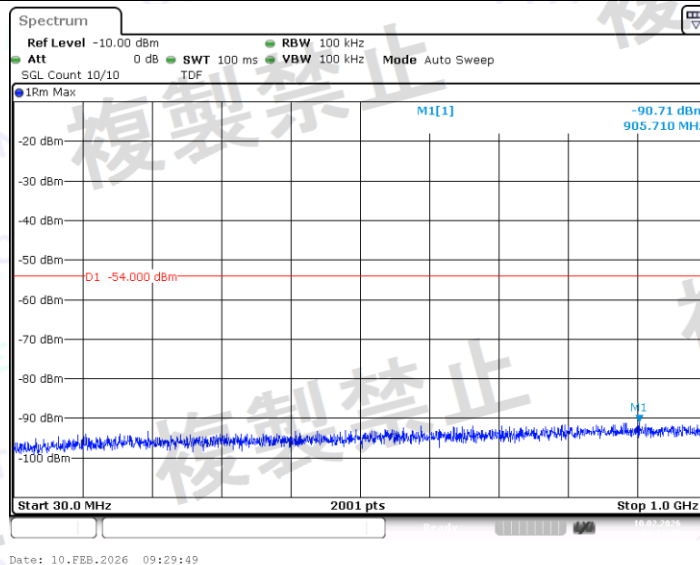




NTHV\_BLE\_1M\_Ant1\_2402\_1000~13000

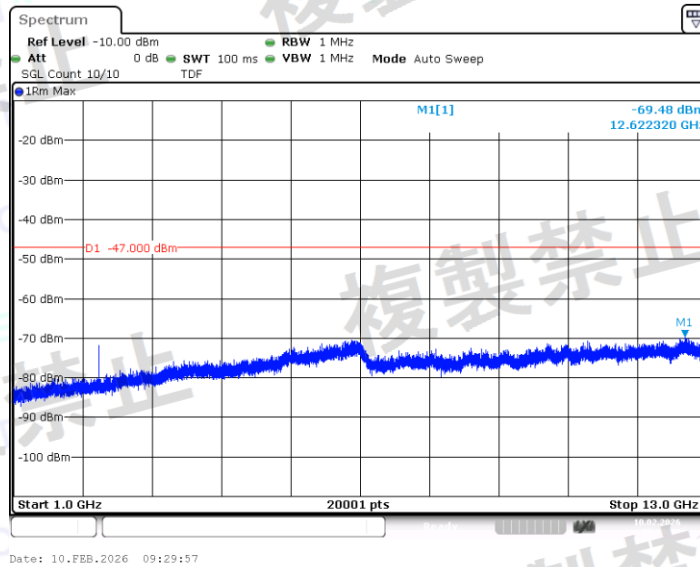


NTHV\_BLE\_1M\_Ant1\_2440\_30~1000

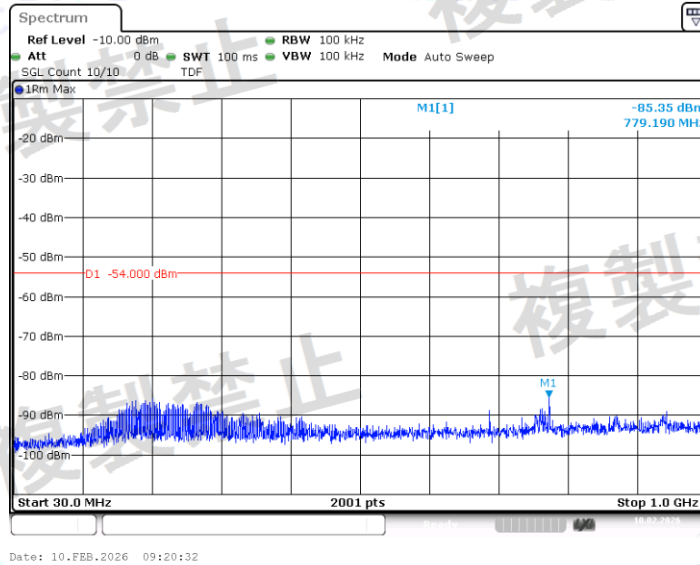


NTHV\_BLE\_1M\_Ant1\_2440\_1000~13000

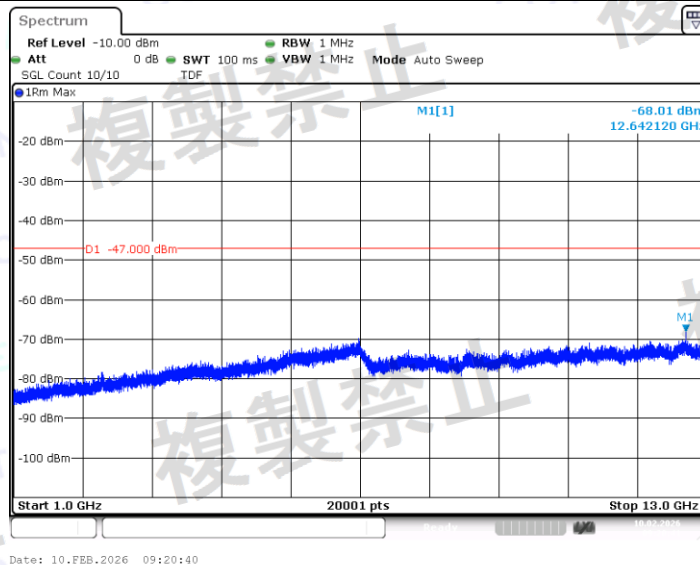




## NTHV\_BLE\_1M\_Ant1\_2480\_30~1000



## NTHV\_BLE\_1M\_Ant1\_2480\_1000~13000



-----END OF THE REPORT-----

