

RADIO PERFORMANCE TEST REPORT

Test Report No. : OT-264-RWD-055

Reception No. : 2602000613

Applicant : TELICA Inc.

Address : Tower A-411, 40 Imi-ro, Uiwang-Si, Gyeonggi-do, 16006, South Korea

Manufacturer : AMPAK Technology Inc.

Address : 6F., No.23, Hunake 1st Rd., Zubei City, Hsinchu County 302047, Taiwan

Type of Equipment : WLAN Module

Model Name : TE-AP6256

Multiple Model Name : N/A

Serial Part Number : N/A

Total page of Report : 16 pages (including this page)

Date of Incoming : March 16, 2026

Date of issue : April 22, 2026

SUMMARY

The equipment complies with the standard;

Specified Low Power Radio Equipment Article 2 Paragraph 1 Item (19)

This test report only contains the result of a single test of the sample supplied for the examination.

It is not a generally valid assessment of the features of the respective products of the mass-production.

This test report is not associated with the accreditation granted by the Korean Laboratory Accreditation Scheme (KOLAS).



Tested by
Ye-Bhin, Park / Project Engineer
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Tae-Ho, Kim / Chief Engineer
ONETECH Corp.



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Revision History

Rev. No.	Issue Report No.	Issued Date	Revisions	Section Affected
0	OT-264-RWD-055	April 22, 2026	Initial Release	All

1. APPLICANT AND MANUFACTURER INFORMATION

- . Applicant : TELICA Inc.
- . Address : Tower A-411, 40 Imi-ro, Uiwang-Si, Gyeonggi-do, 16006, South Korea
- . Manufacturer : AMPAK Technology Inc.
- . Address : 6F., No.23, Hunake 1st Rd., Zubei City, Hsinchu County 302047, Taiwan
- . Factory : AMPAK Technology Inc.
- . Address : 6F., No.23, Hunake 1st Rd., Zubei City, Hsinchu County 302047, Taiwan

2. GENERAL INFORMATION

2.1 Test standards and results

Requirement	Result
Frequency Tolerance	Pass
Occupied Bandwidth	Pass
Antenna Power & Antenna Power Tolerance	Pass
E.I.R.P	Pass
Transmitter Spurious Emissions	Pass
Collateral Emission	Pass
Carrier Sense	Pass
Interference prevention function	Pass

2.2 Additions, deviations, exclusions from standards

No additions, deviations or exclusions have been made from standard.

2.3 Purpose of the test

To determine whether the equipment under test fulfills the RF requirements of the standards stated in section 2.1.

2.4 Test Facility

The Onetech Corp. has been designated to perform equipment testing in compliance with ISO/IEC 17025.

The Electromagnetic compatibility measurement facilities are located at 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea.

-. Site Filing:

VCCI (Voluntary Control Council for Interference) – Registration No. R-20122/ C-14617/ G-10666/ T-11842

ISED (Innovation, Science and Economic Development Canada) – Registration No. Site# 3736A-3

KOLAS (Korea Laboratory Accreditation Scheme) - Accreditation NO. KT085

FCC (Federal Communications Commission) - Accreditation No. KR0013

RRA (Radio Research Agency) – Designation No. KR0013

3. EUT (Equipment Under Test)

3.1 Identification of the EUT

- . Equipment : WLAN Module
- . Model Name : TE-AP6256
- . Brand Name : -
- . Serial number : N/A
- . Manufacturer : AMPAK Technology Inc.

3.2 Product Description

The TELICA Inc., Model TE-AP6256 (referred to as the EUT in this report) is a WLAN Module. The product specification described herein was obtained from product data sheet or user's manual.

Device Type	WLAN Module
Temperature Range	-30 °C ~ 85 °C
OPERATING FREQUENCY	WLAN 2.4 GHz 802.11b/g/n(HT20): 2 412 MHz ~ 2 472 MHz
RF OUTPUT POWER	10.00 mW/MHz (802.11b) 5.00 mW/MHz (802.11g) 5.00 mW/MHz (802.11n_HT20)
MODULATION TYPE	802.11b: DSSS Modulation (DBPSK/DQPSK/CCK) 802.11g/n(HT20): OFDM Modulation (BPSK/QPSK/16QAM/64QAM)
ANTENNA TYPE	PCB Antenna
ANTENNA GAIN	4.98 dBi
List of each Osc. or crystal Freq.(Freq. >= 1 MHz)	32.768 kHz, 37.4 MHz

3.3 Alternative type(s)/model(s); also covered by this test report.

- . None

3.4 Mode of operation during the test

For the testing, software used to control the EUT for staying in continuous transmitting is programmed.

-. Frequency / Channel Operations

Channel	Frequency
1	2 412
2	2 417
3	2 422
4	2 427
5	2 432
6	2 437
7	2 442
8	2 447
9	2 452
10	2 457
11	2 462
12	2 467
13	2 472

4. EUT MODIFICATIONS

-. None

5. Frequency Tolerance

5.1 Operating environment

Temperature : 24 °C
Relative humidity : 51 % R.H.

5.2 Test Setup

The EUT was operated in continuous transmit mode (modulated). The frequency was measured by the use of a Spectrum Analyzer.

5.3 Measurement uncertainty

The uncertainty for Frequency is $\pm 13\,205.68$ Hz.

5.4 Test Method

Ministry of Internal Affairs and Communications Notification Article 88 Appendix 43

5.5 Test Date

March 16, 2026 ~ March 30, 2026

5.6 Limit

Test Case	Limit (ppm)
Frequency Tolerance	± 50.00

5.7 Test Results

Please refer to Appendix A.

6. Occupied Bandwidth

6.1 Operating environment

Temperature : 24 °C
Relative humidity : 51 % R.H.

6.2 Test Setup

The EUT was operated in continuous transmit mode (modulated). For occupied bandwidth measurement the internal occupied bandwidth measurement capability of Spectrum Analyzer was used. The bandwidth for 99 % power was measured.

6.3 Measurement uncertainty

The uncertainty for Occupied Channel Bandwidth is $\pm 5\,929.54$ Hz.

6.4 Test Method

Ministry of Internal Affairs and Communications Notification Article 88 Appendix 43

6.5 Test Date

March 16, 2026 ~ March 30, 2026

6.6 Limit

Test Case	Limit (MHz)	
Occupied Bandwidth	DSSS, OFDM, etc.	≤ 26
	OFDM	≤ 40

6.7 Test Results

Please refer to Appendix A.

7. Antenna Power & Antenna Power Tolerance & E.I.R.P

7.1 Operating environment

Temperature : 24 °C
Relative humidity : 51 % R.H.

7.2 Test Setup

The EUT was operated in continuous transmit mode (modulated). The power meter was connected to IF output.
The external attenuation was corrected by the power meter's correction capability.

7.3 Measurement uncertainty

The uncertainty for Antenna Power is ± 1.22 dB.

7.4 Test Method

Ministry of Internal Affairs and Communications Notification Article 88 Appendix 43

7.5 Test Date

March 16, 2026 ~ March 30, 2026

7.6 Limit

Test Case	Limit		
Antenna Power & Antenna Power Tolerance & E.I.R.P	Antenna Power	OBW $\leq$ 26 MHz	$\leq$ 10 mW/MHz
		26 MHz $<$ OBW $\leq$ 40 MHz	$\leq$ 5 mW/MHz
	Antenna Power Tolerance	+20 %	
	E.I.R.P	OBW $\leq$ 26 MHz	$\leq$ 12.14 dBm/MHz
		26 MHz $<$ OBW $\leq$ 40 MHz	$\leq$ 9.14 dBm/MHz

7.7 Test Results

Please refer to Appendix A.

8. Transmitter Spurious Emissions

8.1 Operating environment

Temperature : 24 °C
Relative humidity : 51 % R.H.

8.2 Test Setup

Measurement frequency range acc. to Ordinance Regulation Radio Equipment (2008-04) from 30 MHz to 5 times the carrier frequency; measurement performed in the range 30 MHz to 12.5 GHz.

The EUT was operated in continuous transmit mode (modulated).

Cable losses and external attenuators were regarded by the use of a transducer factor.

8.3 Measurement uncertainty

Conducted spurious emissions of transmitter, 30 MHz ~ 40 GHz : ± 1.40 dB

8.4 Test Method

Ministry of Internal Affairs and Communications Notification Article 88 Appendix 43

8.5 Test Date

March 16, 2026 ~ March 30, 2026

8.6 Limit

Test Case	Limit (uW/MHz)	
Transmitter Spurious Emissions	30 MHz ~ 2 387 MHz	≤ 2.5
	2 387 MHz ~ 2 400 MHz	≤ 25.0
	2 483.5 MHz ~ 2 496.5 MHz	≤ 25.0
	2 496.5 MHz ~ 12.5 GHz	≤ 2.5

8.7 Test Results

Please refer to Appendix A.

9. Collateral Emission

9.1 Operating environment

Temperature : 24 °C
Relative humidity : 51 % R.H.

9.2 Test Setup

Measurement frequency range acc. to Ordinance Regulation Radio Equipment (2008-04) from 30 MHz to 5 times the carrier frequency; measurement performed in the range 30 MHz to 12.5 GHz.

The EUT was operated in continuous transmit mode (modulated).

Cable losses and external attenuators were regarded by the use of a transducer factor.

9.3 Measurement uncertainty

Conducted spurious emissions of transmitter, 30 MHz ~ 40 GHz : ± 1.40 dB

9.4 Test Method

Ministry of Internal Affairs and Communications Notification Article 88 Appendix 43

9.5 Test Date

March 16, 2026 ~ March 30, 2026

9.6 Limit

Test Case	Limit (nW)	
	30 MHz ~ 1 GHz	≤ 4.0
Collateral Emission	1 GHz ~ 12.5 GHz	≤ 20.0

9.7 Test Results

Please refer to Appendix A.

10. Carrier Sense

10.1 Operating environment

Temperature : 24 °C
Relative humidity : 51 % R.H.

10.2 Test Date

March 16, 2026 ~ March 30, 2026

10.3 Limit

EUT Shall not transmit radio wave when receiving over 100 mW/m carriers.

10.4 Test Results

Please refer to Appendix A.

11. Interference prevention function

11.1 Operating environment

Temperature : 24 °C
Relative humidity : 51 % R.H.

11.2 Test Date

March 16, 2026 ~ March 30, 2026

11.3 Limit

Radio equipment used mainly on the same premises and automatically transmits or receives identification code

11.4 Test Results

Please refer to Appendix A.

11. LIST OF TEST EQUIPMENT

Model Number	Manufacturer	Description	Serial Number	Last Cal.(Interval)	Calibration body name	Remarks
FSV40-N	Rohde & Schwarz	Signal & Spectrum Analyzer	102177	Jan. 03, 2026 (1Y)	KC LAB	24-2 paragraph 「ハ」
NRP-Z81	Rohde & Schwarz	Wideband Power Sensor	104811	Jan. 14, 2026 (1Y)	KC LAB	
53152A	Hewlett Packard	CW Microwave Frequency Counter	US39270295	Jul. 04, 2025 (1Y)	KC LAB	
SMB100A	Rohde & Schwarz	Signal Generator	177648	Jan. 14, 2026 (1Y)	KC LAB	
CMW270	Rohde & Schwarz	WIRELESS CONNECTIVITY TESTER	101325	Jan. 13, 2026 (1Y)	KC LAB	
ZUP36-6	TDK-Lambda	DC Power Supply	6MJ-850Z16-0014	Jan. 12, 2026 (1Y)	KC LAB	
IPS-12B05D	INTERACT	DC Power Supply	00081103	Jan. 12, 2026 (1Y)	KC LAB	

All test equipment used is calibrated on a regular basis.

Article 24-2, Paragraph 4, Item 2 of the Radio Law

(c) Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1)

12. TEST SET-UP PHOTO



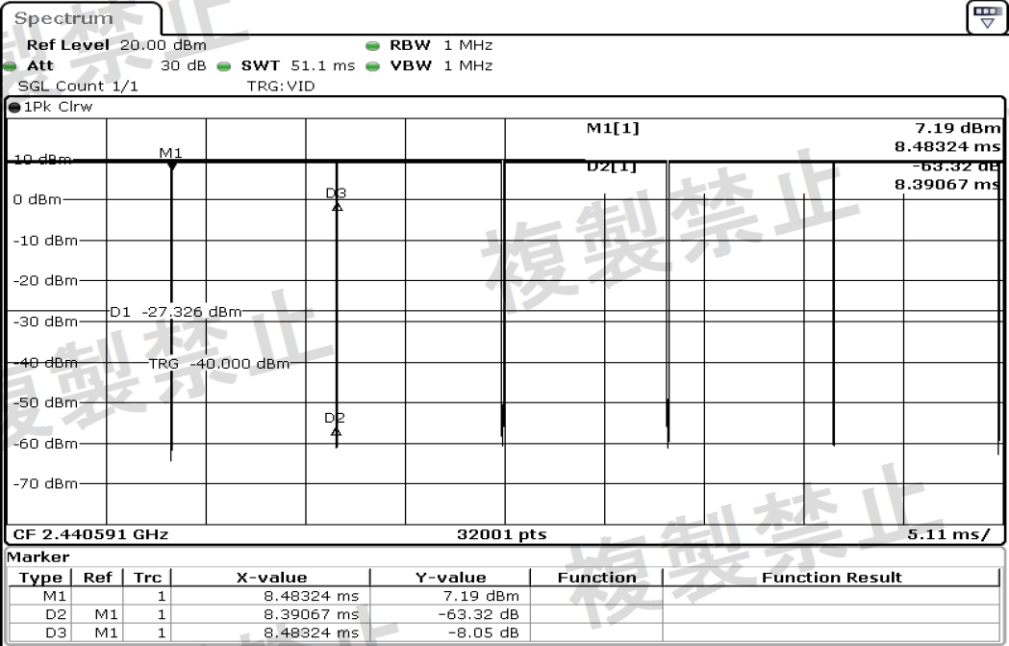
Appendix A : Test Results

Please refer to the following pages for test results.

2.4GHz low-power data communication system

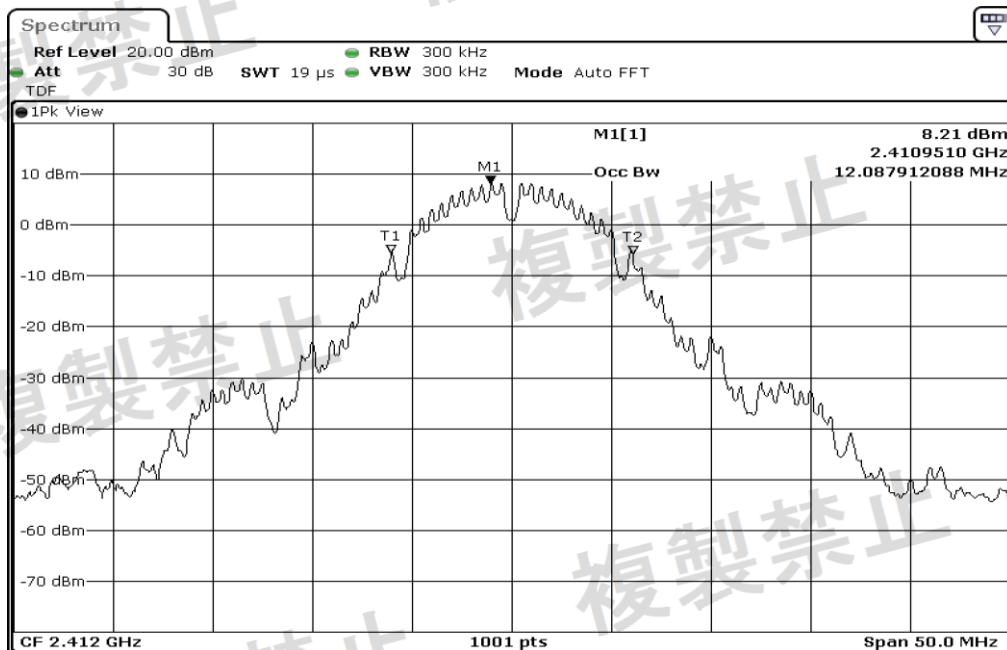
Radio Equipment for test			Model or type name:		TE-AP6256		Test environment		Temperature : 24 °C		Applicant:		TELICA Inc.		Reception No.		2602000613		802.11b		0.010 W/MHz				
									Humidity : 51 %																
Test result	Electric performance	Voltage		V		Limit		DC		3.30 V (normal)		DC		3.60 V (high)		DC		3.00 V (low)		Note					
		Test Frequency		MHz		-		2412		2442		2472		2412		2442		2472							
		Frequency tolerance(measured frequency)		-		MHz		2411.978		2441.977		2471.977		2411.979		2441.978		2471.977							
		Frequency Error		ppm		50		-9.18		-9.24		-9.23		-8.89		-8.81		-8.64		-9.21					
		Occupied bandwidth		MHz		26		12.09		11.99		11.89		11.94		11.89		11.89		12.54		12.24			
		Spreading bandwidth		MHz		0.5		7.89		7.84		7.79		7.79		7.79		7.74		8.04		7.99			
		Spreading Factor		-		5		5.74		5.70		5.67		5.67		5.67		5.63		5.85		5.81			
		Spurious emission (EIRP)		30 ~ 2387 MHz		-		MHz		2364.60		2367.00		2312.80		2355.20		2230.40		2364.60		2216.30		2371.70	
						μ W		2.5		0.0704		0.0647		0.0626		0.0726		0.0616		0.0645		0.0665		0.0646	
				2387 ~ 2400 MHz		-		MHz		2399.12		2390.89		2394.12		2398.41		2399.07		2395.97		2398.90		2395.94	
						μ W		25		0.5318		0.0810		0.0852		0.4658		0.0856		0.0809		0.6490		0.0819	
				2483.5 ~ 2496.5 MHz		-		MHz		2489.82		2486.03		2485.03		2486.25		2492.91		2484.95		2495.69		2491.00	
						μ W		25		0.1127		0.0946		0.1091		0.0844		0.0838		0.9964		0.1050		0.0883	
				2496.5 ~ 12500 MHz		-		MHz		12055.50		11215.50		10756.50		6898.50		6898.50		11155.50		6968.50		6948.50	
						μ W		25		0.2074		0.2031		0.1913		0.1874		0.2079		0.1960		0.1923		0.2105	
		Antenna power deviation		mW/MHz		10		4.436		4.467		4.853		4.295		4.385		4.753		4.677		4.624		5.152	
				%		-80		-55.64		-55.33		-51.47		-57.05		-56.15		-52.47		-53.23		-53.76		-48.48	
						20																			
		Collateral Emissions		(measured frequency)		-		MHz		991.76		491.74		841.56		921.99		923.93		763.07		454.92		820.24	
				30 ~ 1000 MHz		nW/100kHz		4		0.0057		0.0061		0.0050		0.0054		0.0052		0.0049		0.0062		0.0063	
(measured frequency)				-		MHz		9553.00		11299.00		5348.00		6991.00		11897.00		12483.00		12219.00		11805.00			
		1000 ~ 12500 MHz		nW/MHz		20		0.2140		0.1862		0.1688		0.1751		0.1868		0.2420		0.2126		0.1779			
EIRP		mW/MHz		12.14		11.45		11.48		11.84		11.31		11.40		11.75		11.68		11.63		12.10			
Hopping Frequency staying time		sec		NA																					
Interference Protection (Device ID)		yes		Complies		Complies		Complies		Complies		Complies		Complies		Complies		Complies		Complies		Complies			
Carrier Sense		NA																							
Antenna Gain: 4.98 dBi																									
NA = Not Applicable																									
NT = Not test																									

Test Band				2.4G
Antenna				ANT0
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Duty Cycle	1	b	7	Pass
OBW	2		1	Pass
	3		7	Pass
	4		13	Pass
	5		1	Pass
COLLATERAL EMISSION	6		7	Pass
	7		7	Pass
	8		13	Pass
	9		1	Pass
	10		7	Pass
Spreading Bandwidth	11		13	Pass
	12		1	Pass
	13		7	Pass
Tx Spurious	14		13	Pass
	15		1	Pass
	16		7	Pass
	17		13	Pass
	18		1	Pass
	19		7	Pass
	20		13	Pass
	21		1	Pass
	22		7	Pass
	23		13	Pass
	24		1	Pass
	25		7	Pass



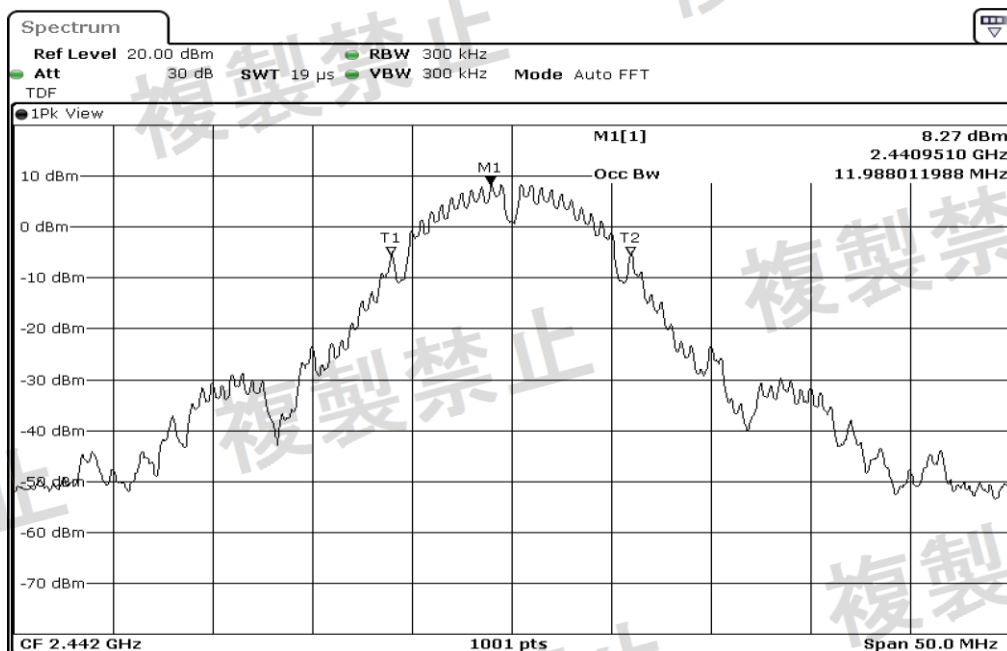
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1	Duty Cycle
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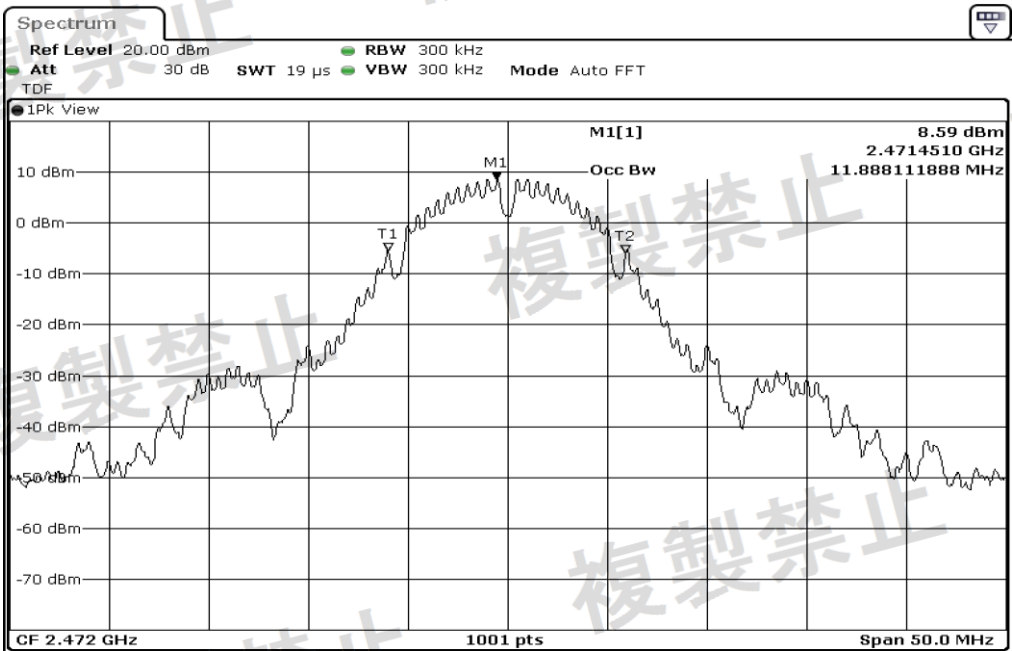
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2	OBW
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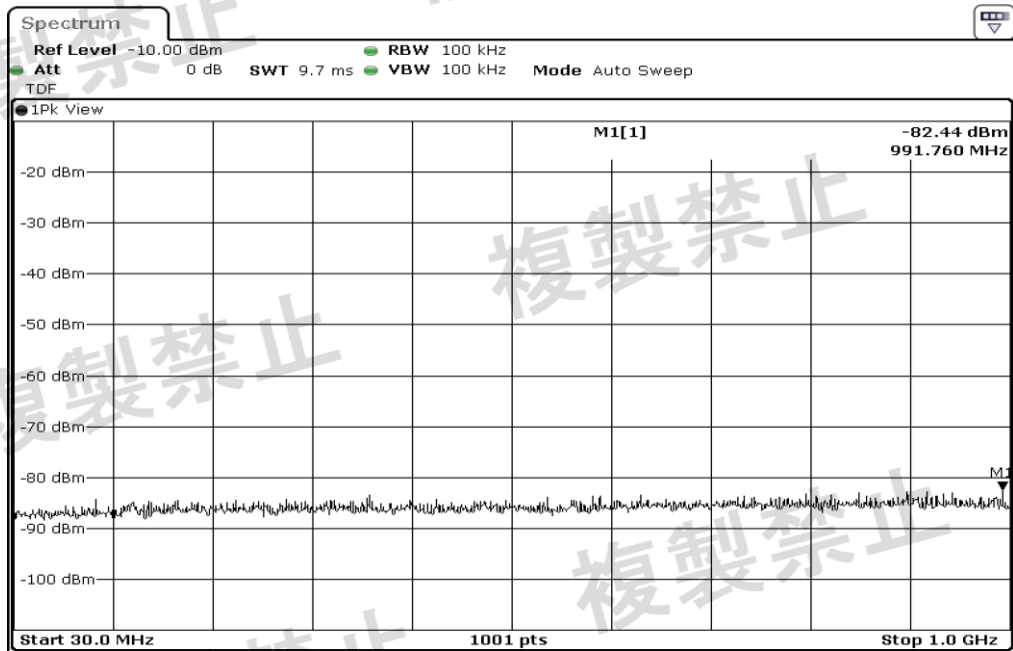
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3	OBW
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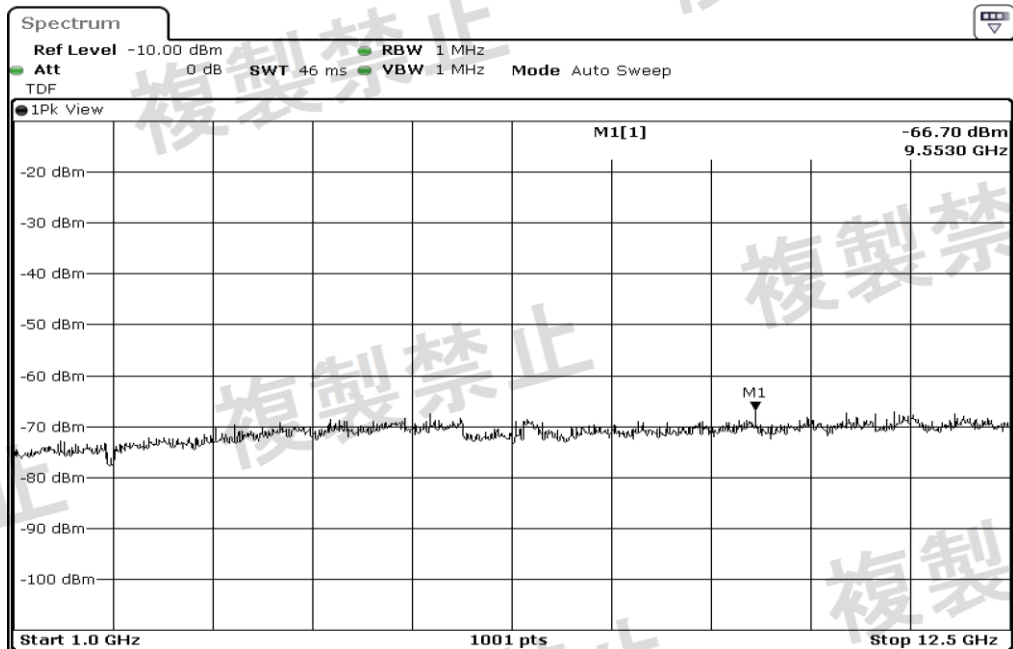
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5

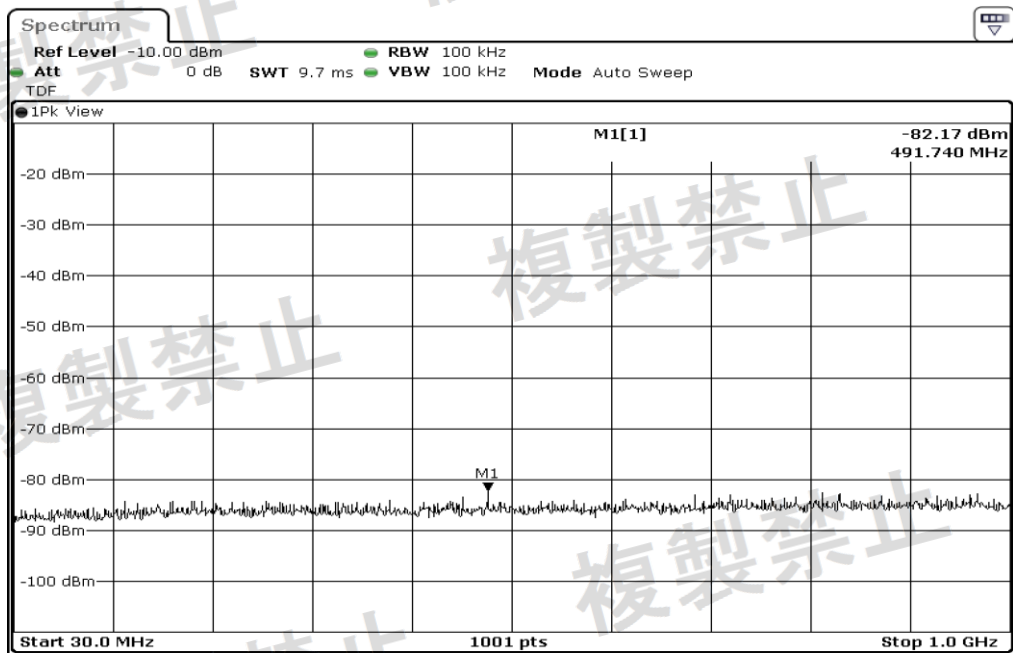
COLLATERAL EMISSION



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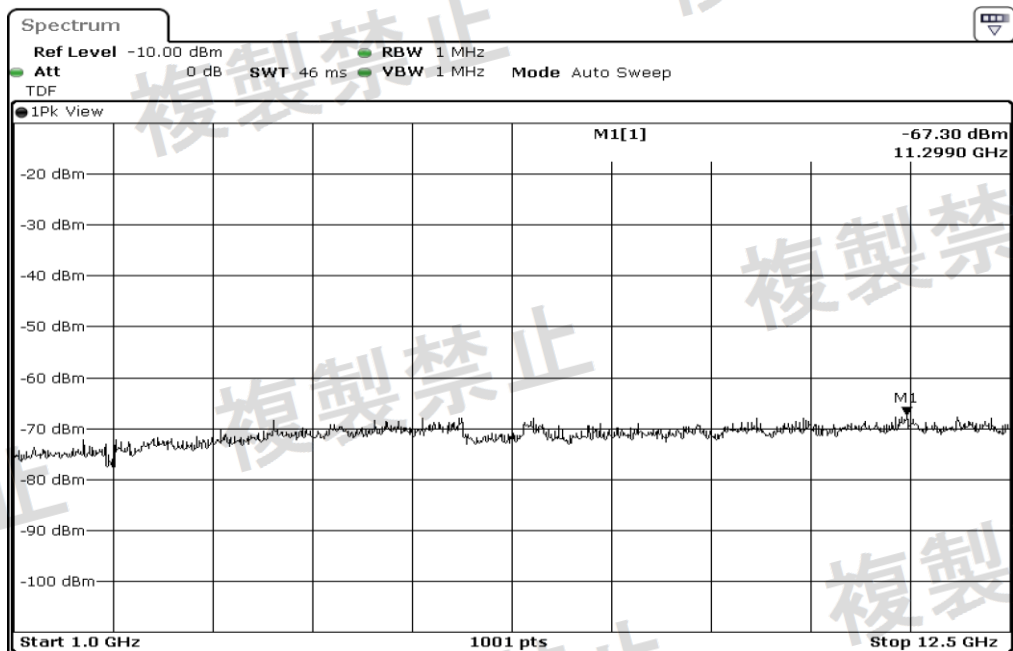
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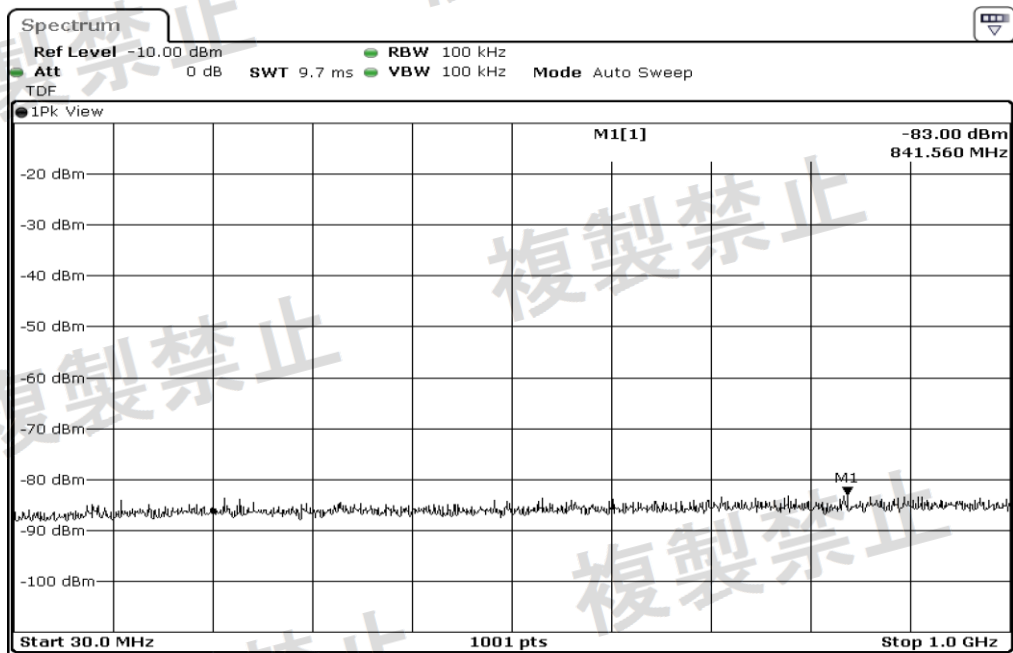
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8

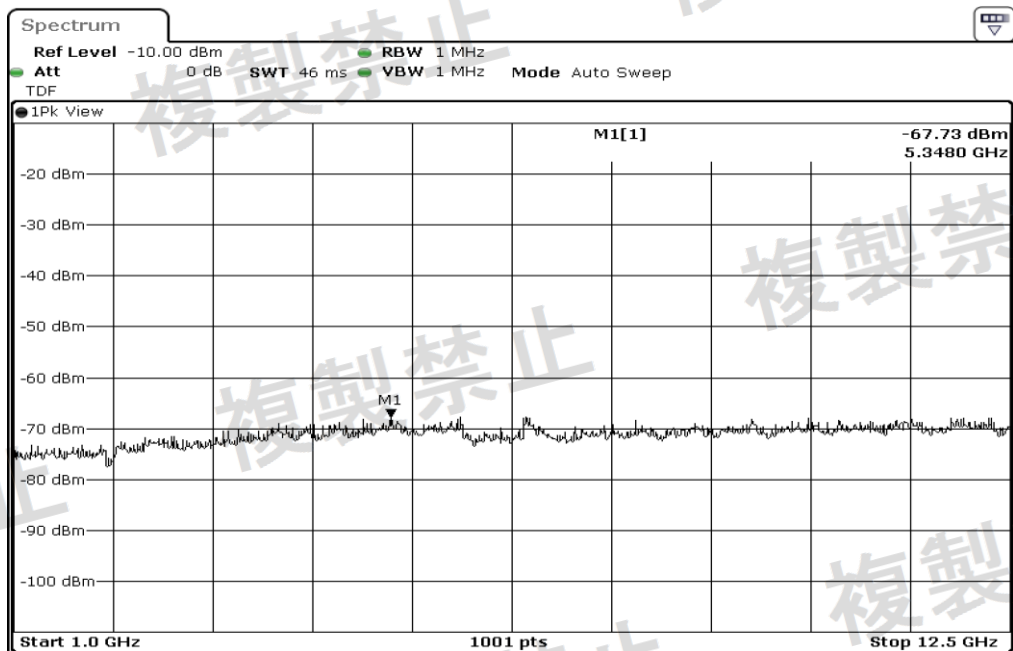
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9

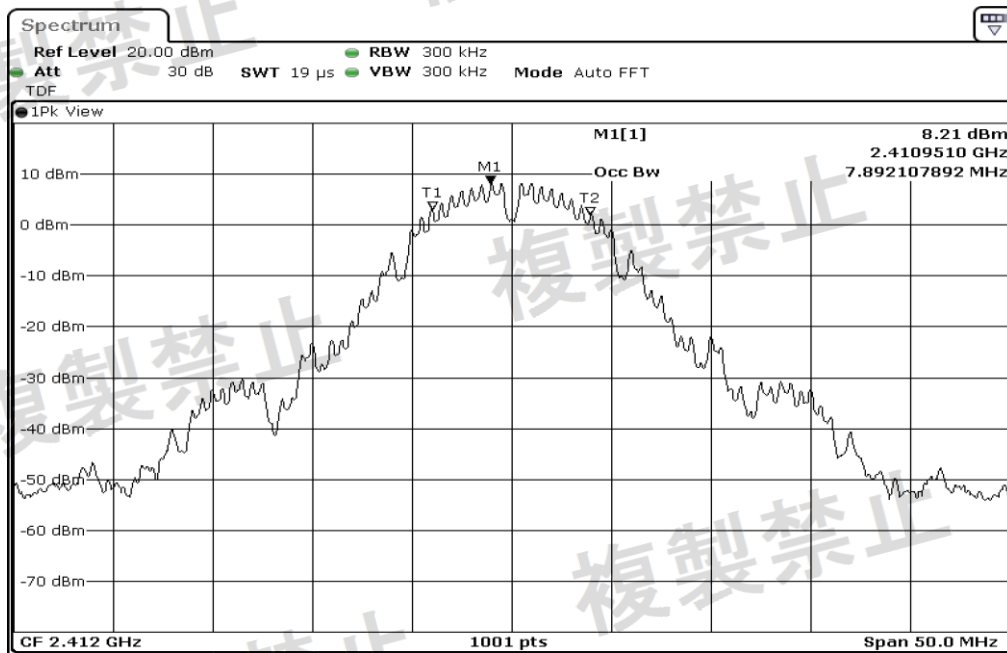
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10

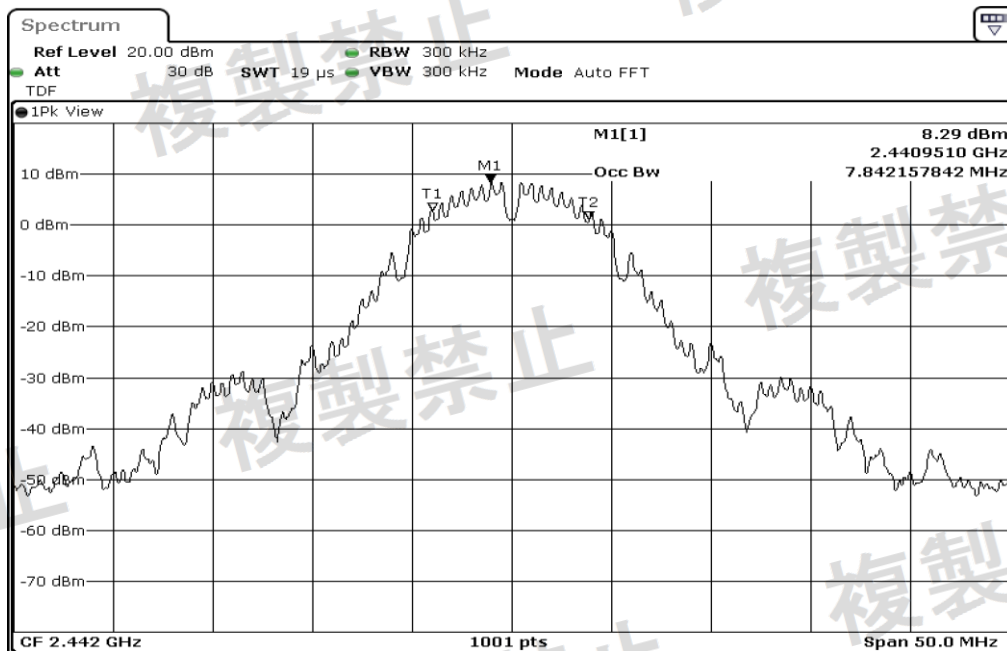
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11

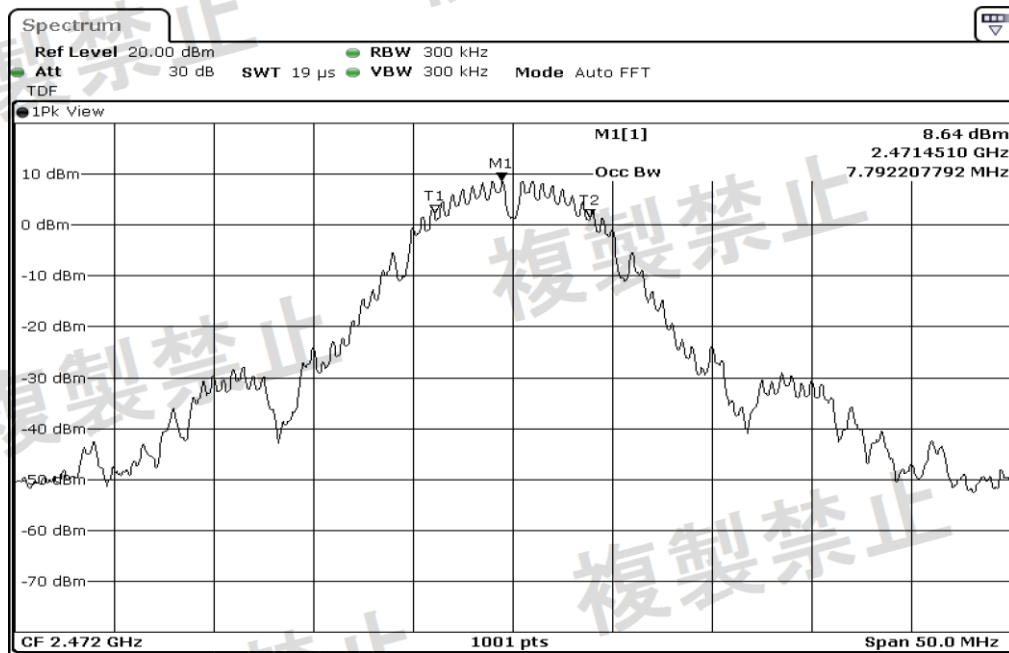
Spreading Bandwidth



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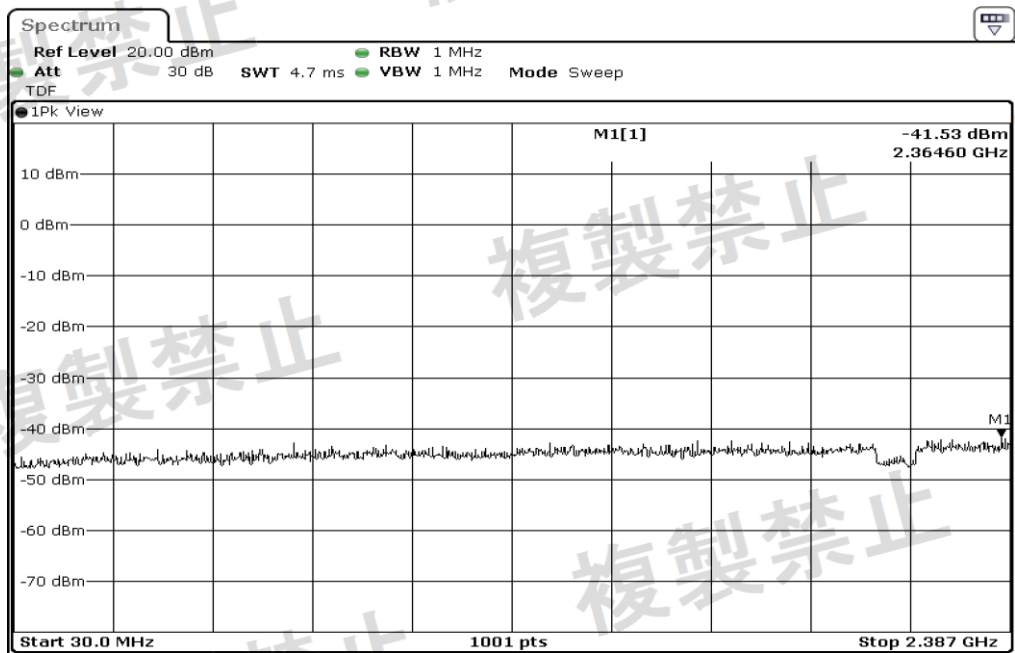
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Spreading Bandwidth



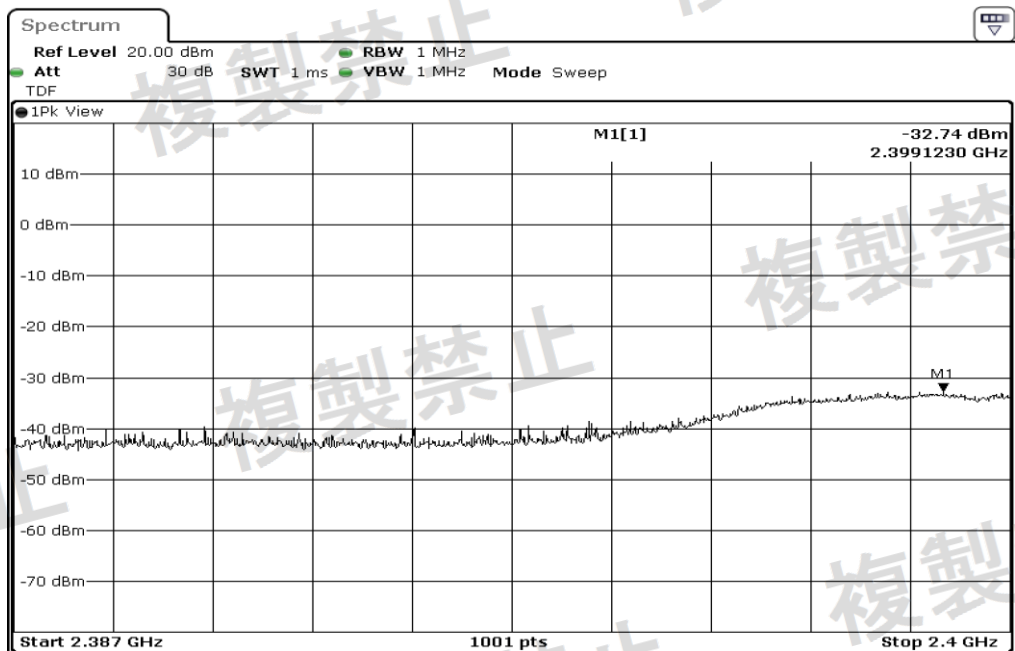
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13	Spreading Bandwidth
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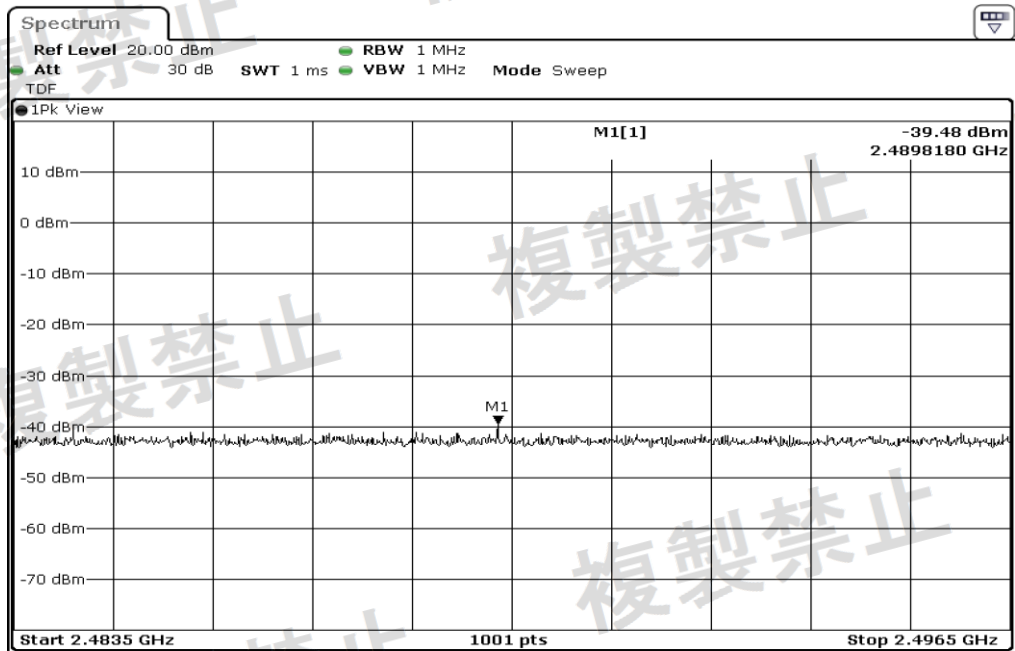
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14	Tx Spurious
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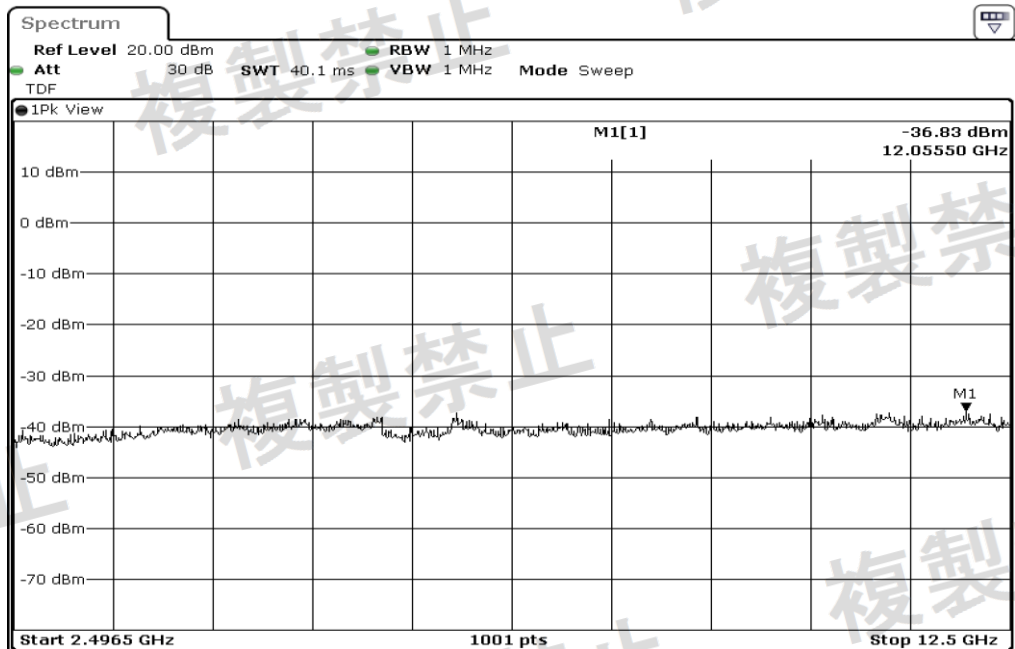
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16

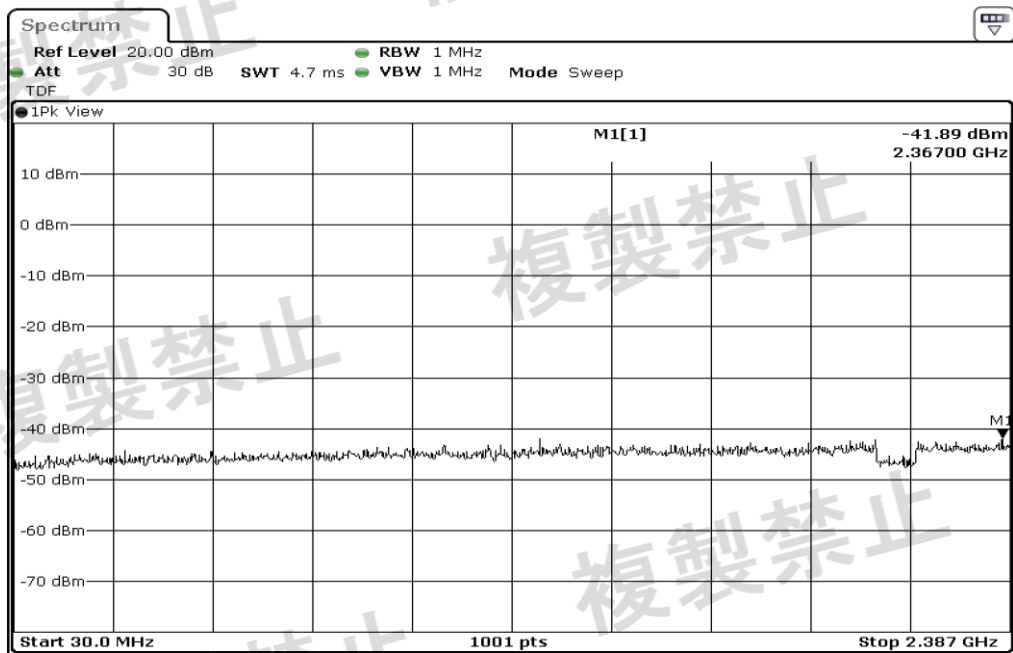
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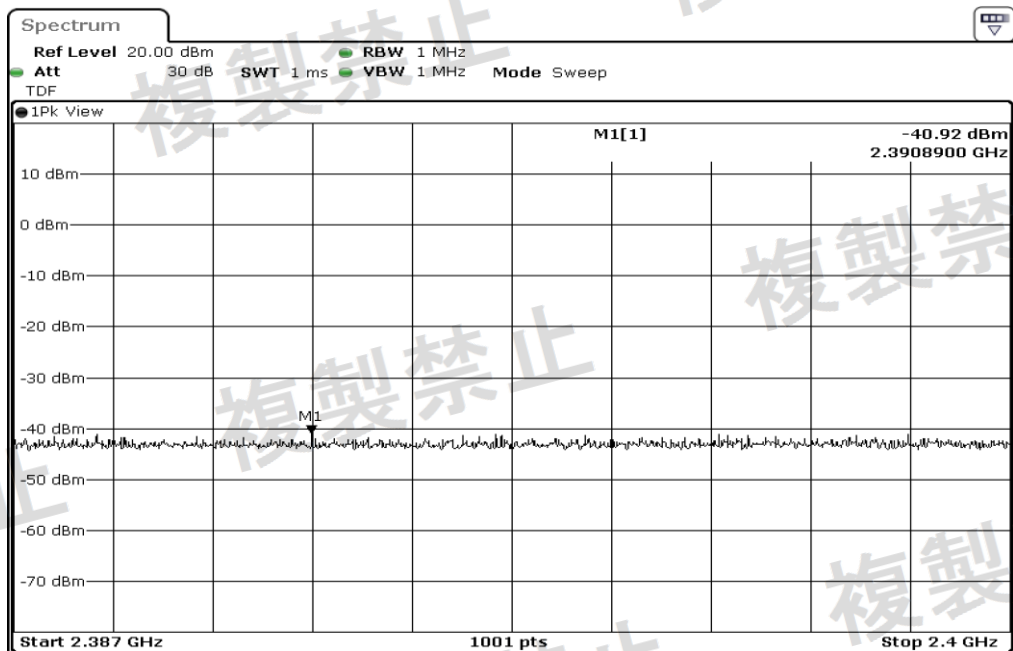
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18

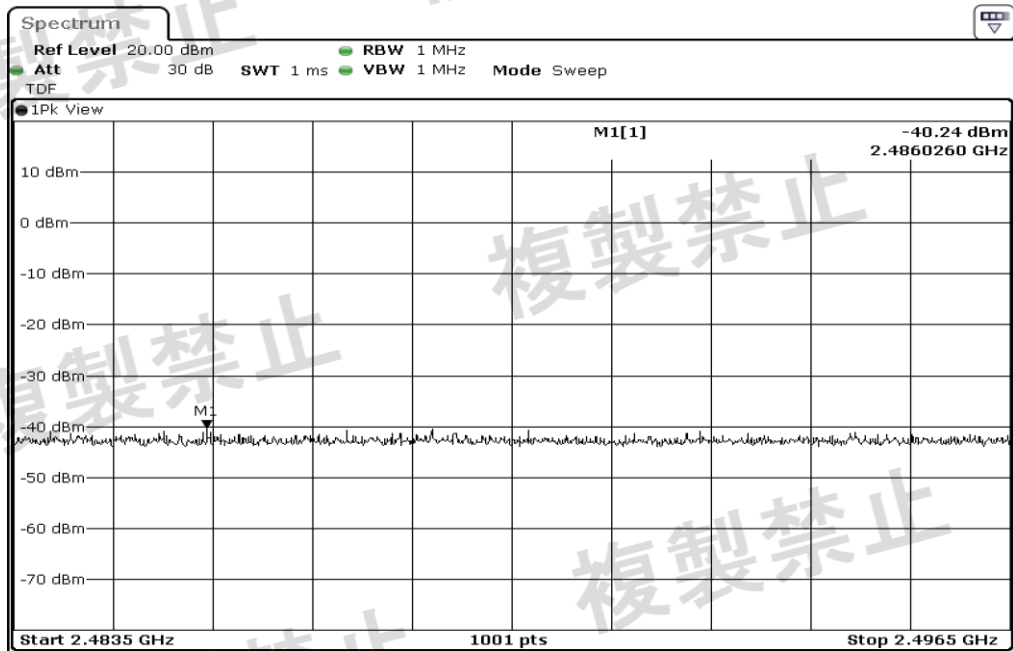
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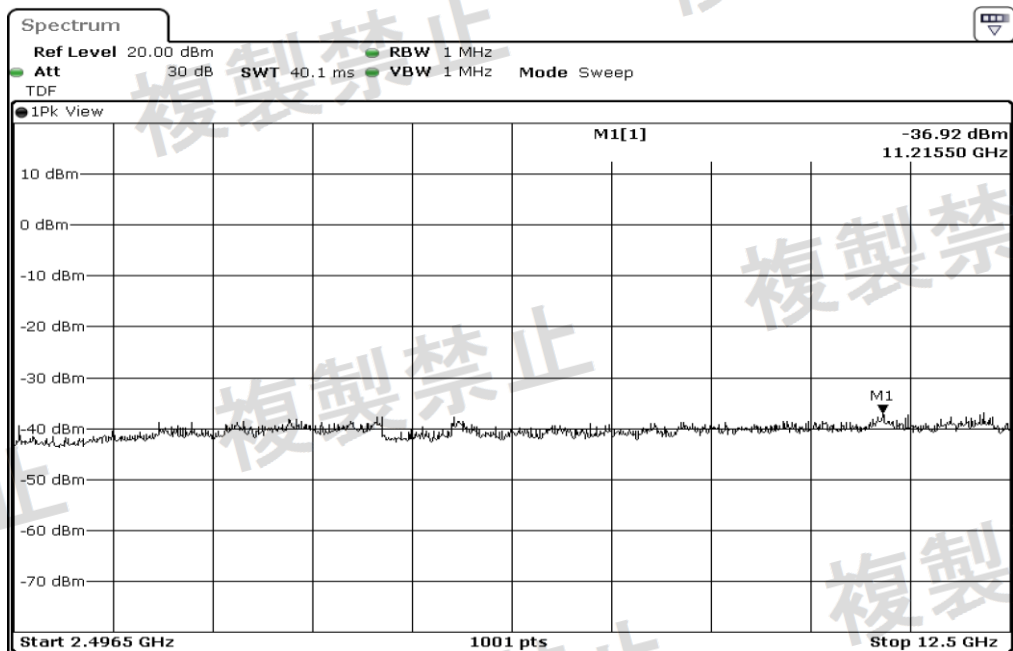
19

Tx Spurious



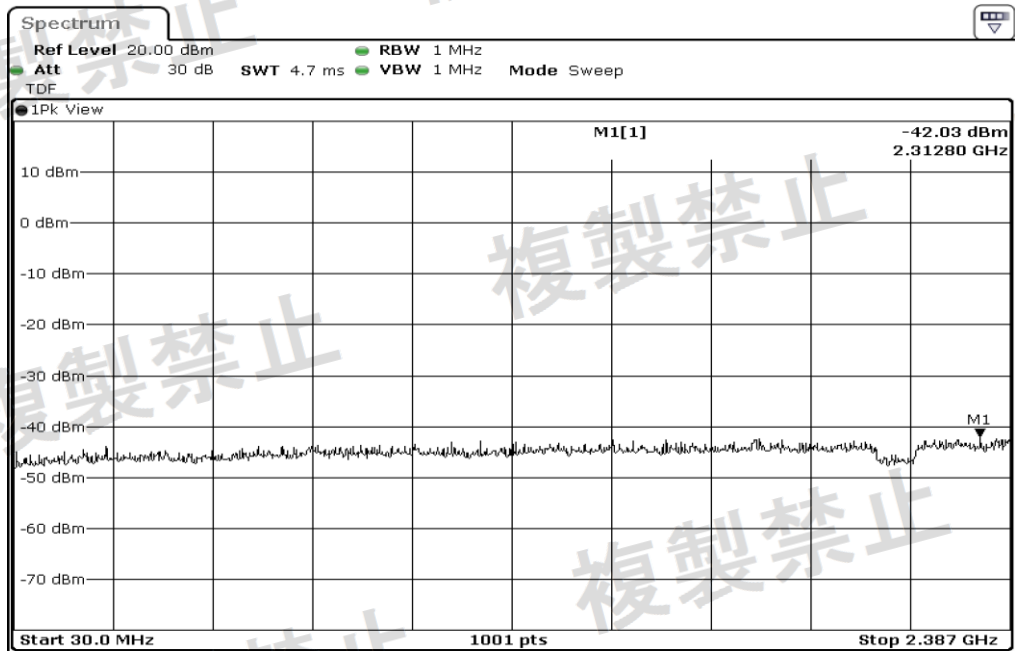
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20	Tx Spurious
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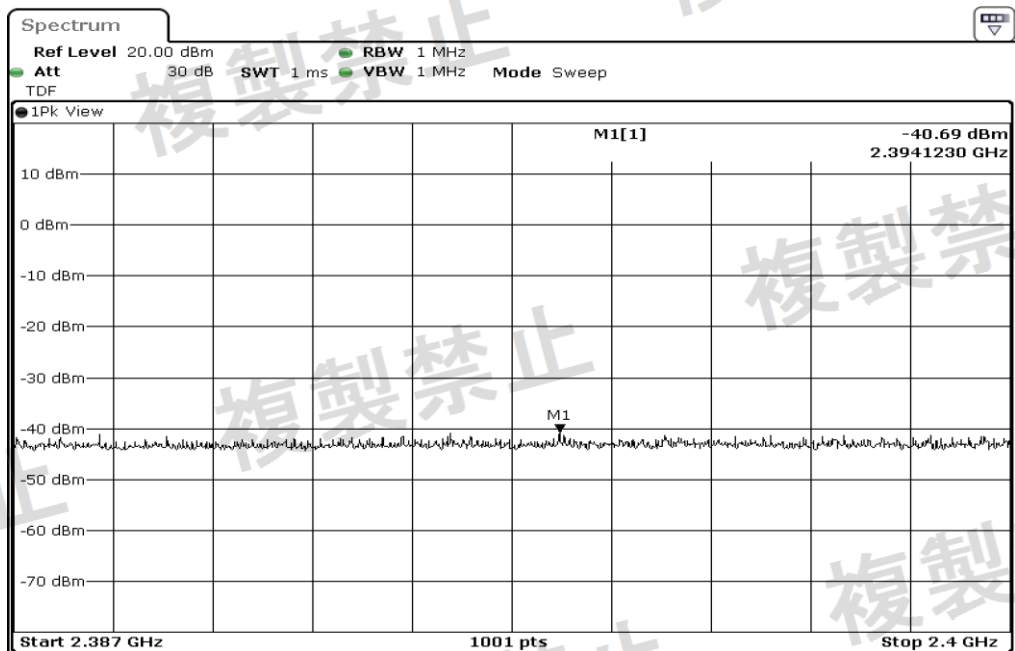
Date: 30.MAR.2026 15:17:14

21	Tx Spurious
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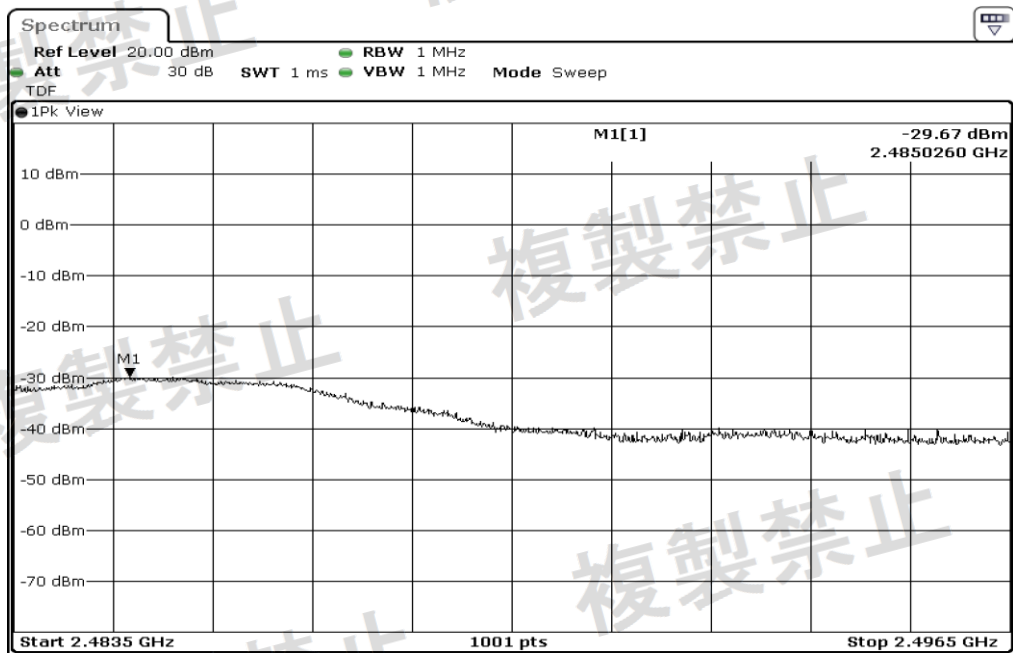
Date: 30.MAR.2026 15:17:47

22	Tx Spurious
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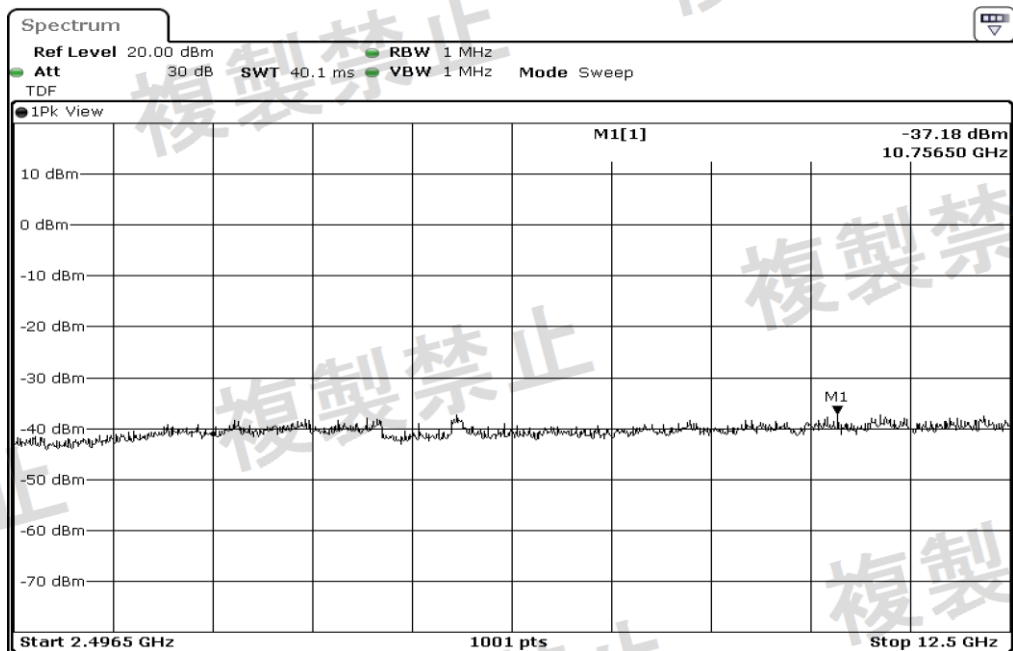
Date: 30.MAR.2026 15:18:06

23	Tx Spurious
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Date: 30.MAR.2026 15:18:26

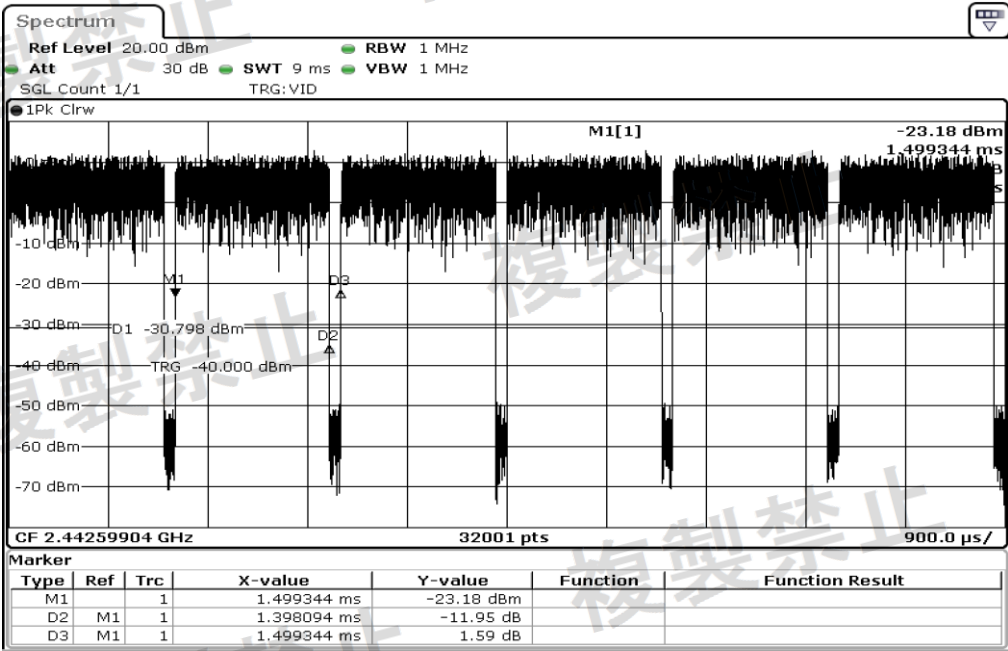
24	Tx Spurious
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Date: 30.MAR.2026 15:18:45

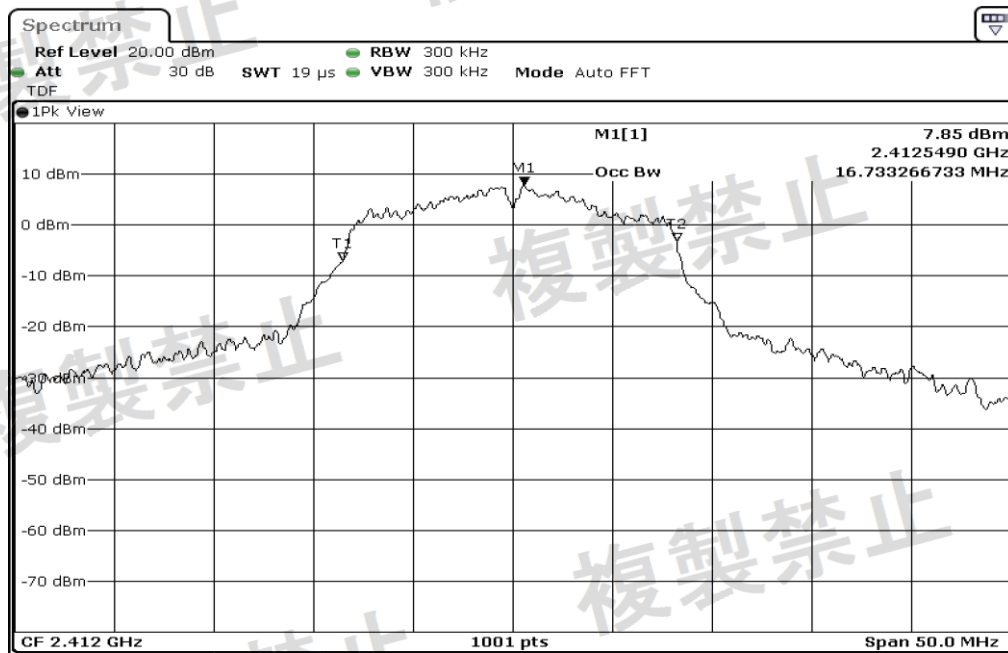
25	Tx Spurious
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Test Band				2.4G
Antenna				ANT0
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Duty Cycle	1	g	7	Pass
OBW	2		1	Pass
	3		7	Pass
	4		13	Pass
	5		1	Pass
COLLATERAL EMISSION	6		1	Pass
	7		7	Pass
	8		7	Pass
	9		13	Pass
	10		13	Pass
Tx Spurious	11		1	Pass
	12			Pass
	13			Pass
	14			Pass
	15			Pass
	16			Pass
	17			Pass
	18		7	Pass
	19			Pass
	20			Pass
	21			Pass
	22		13	Pass
	23			Pass
	24			Pass
	25			Pass
	26			Pass



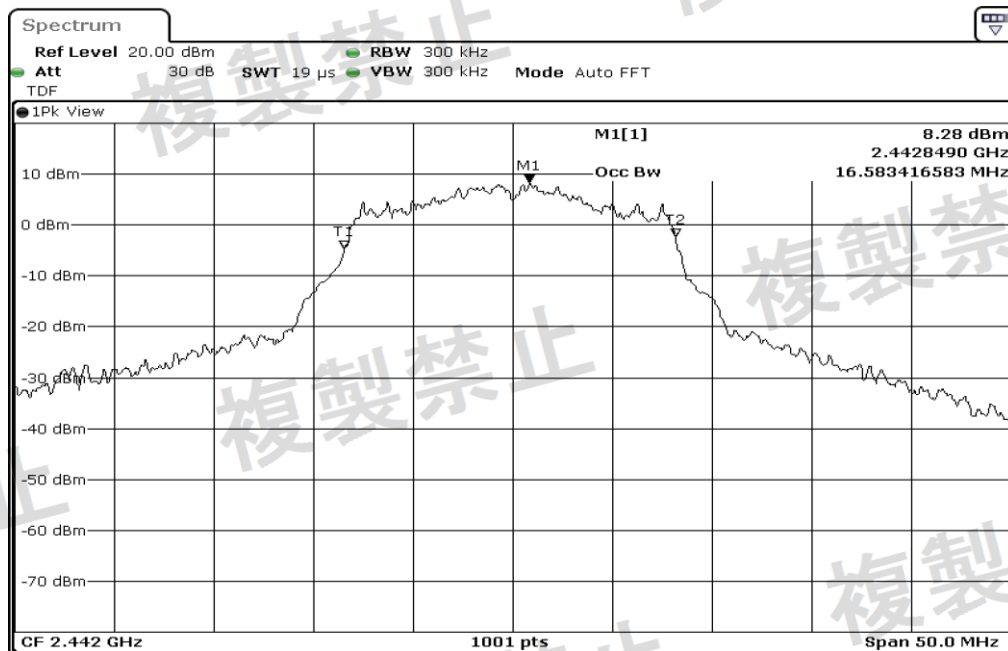
Date: 26.MAR.2026 09:55:22

1	Duty Cycle
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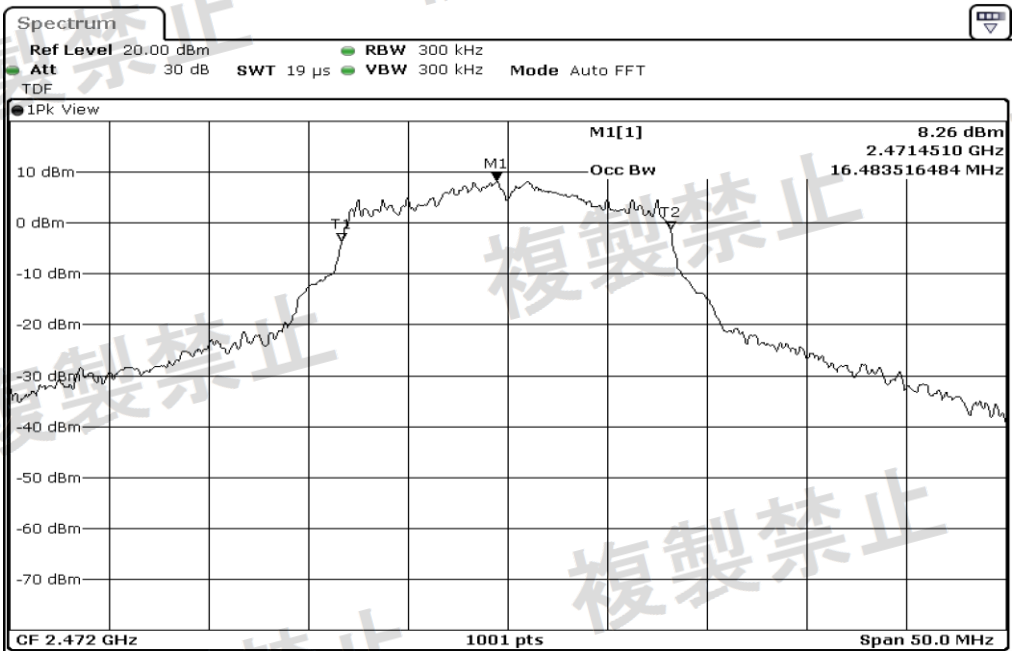
Date: 26.MAR.2026 11:10:39

2	OBW
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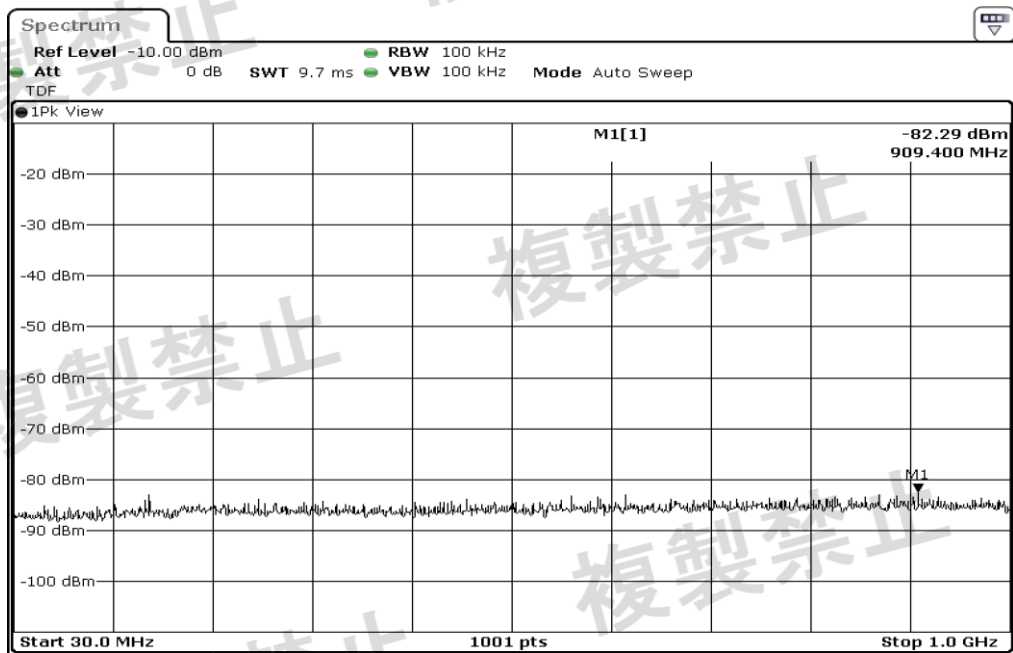
Date: 26.MAR.2026 11:14:35

3	OBW
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Date: 26.MAR.2026 11:17:10

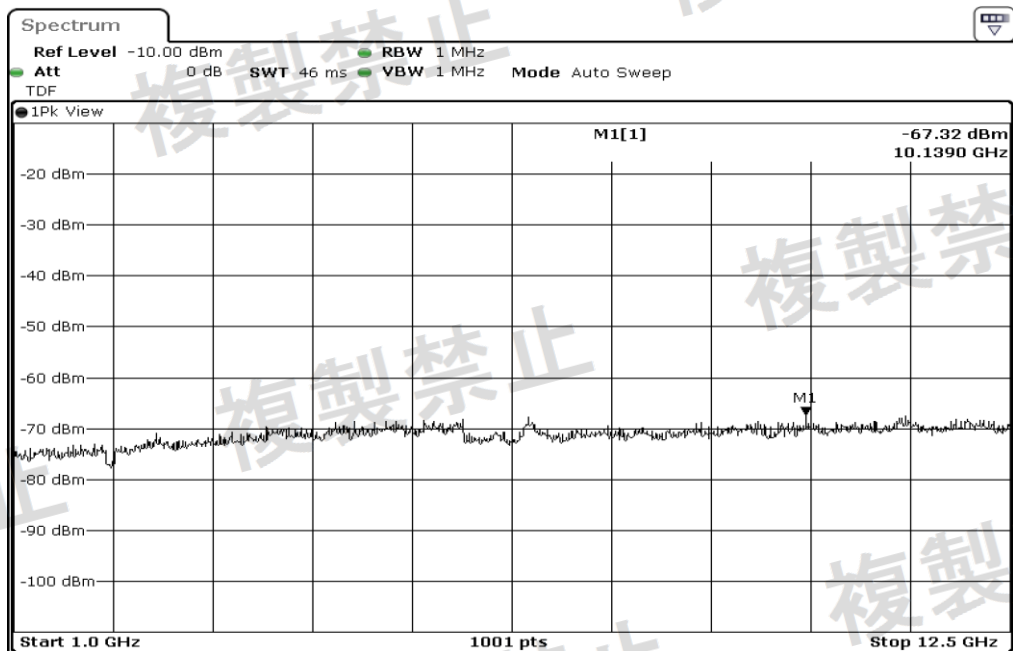
4	OBW
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Date: 30.MAR.2026 16:32:34

5

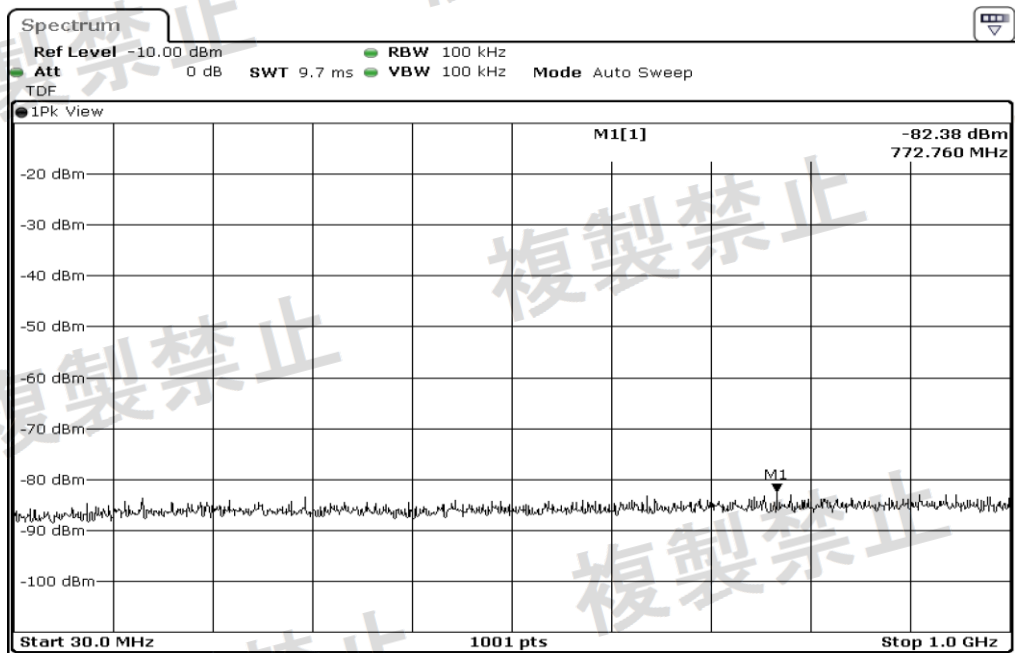
COLLATERAL EMISSION



Date: 30.MAR.2026 16:32:48

6

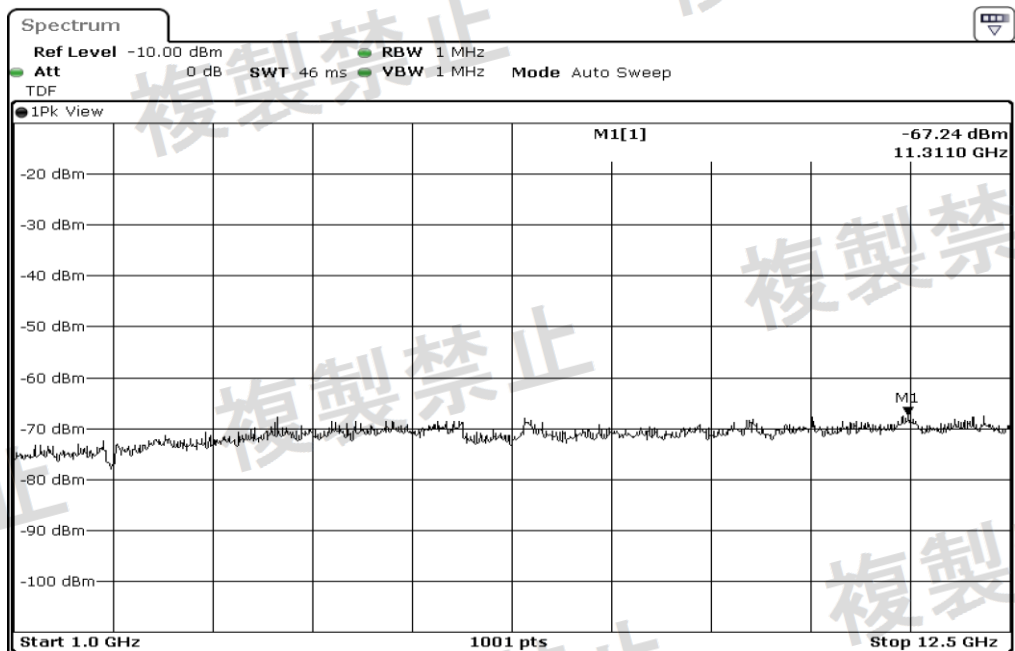
COLLATERAL EMISSION



Date: 30.MAR.2026 16:33:13

7

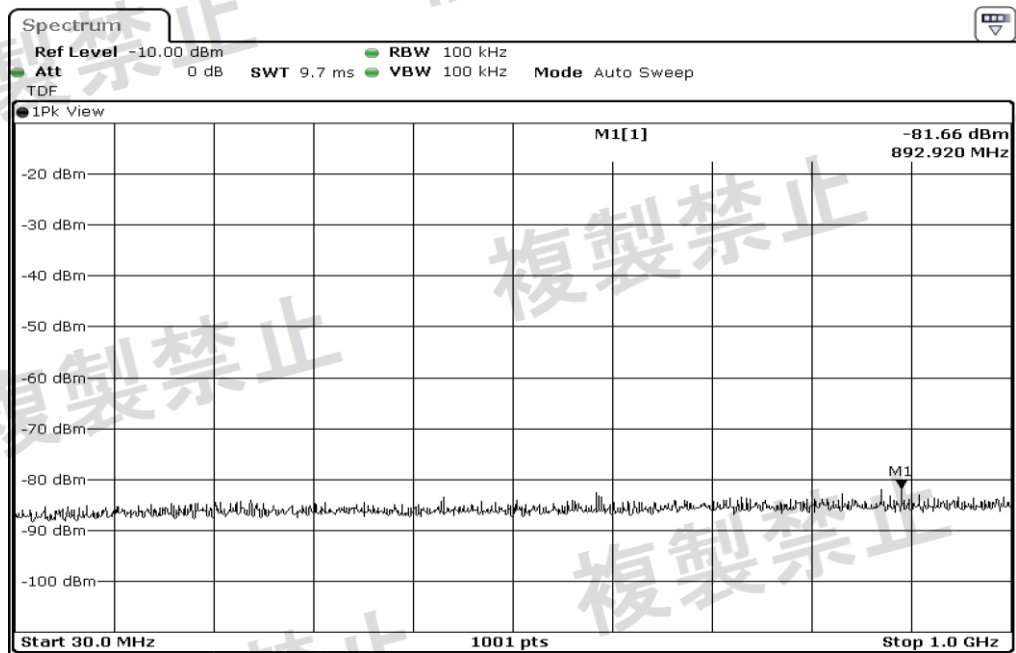
COLLATERAL EMISSION



Date: 30.MAR.2026 16:33:26

8

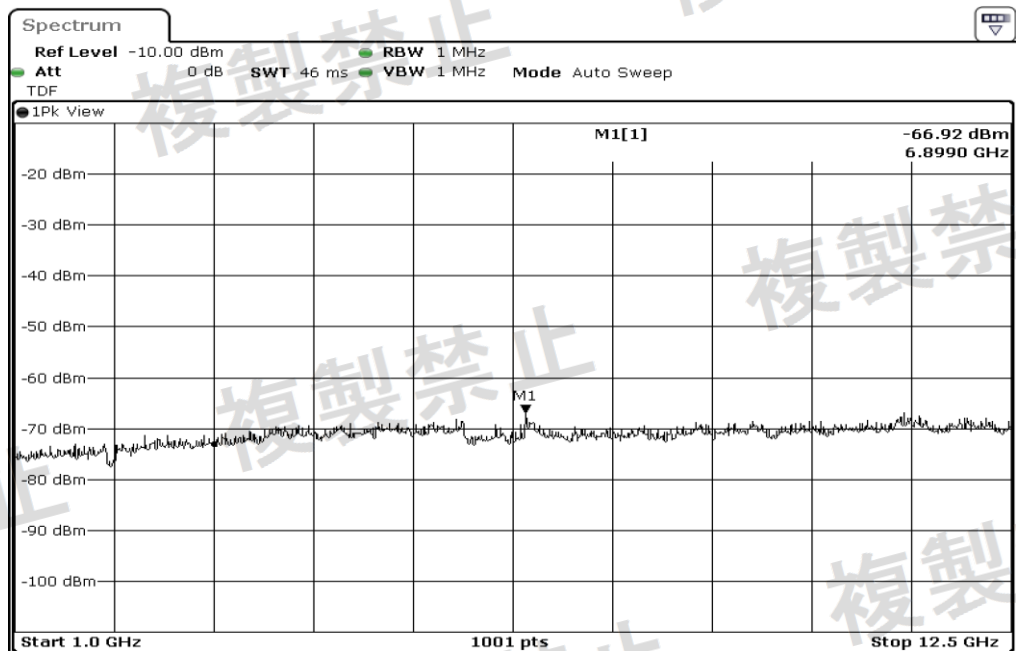
COLLATERAL EMISSION



Date: 30.MAR.2026 16:33:42

9

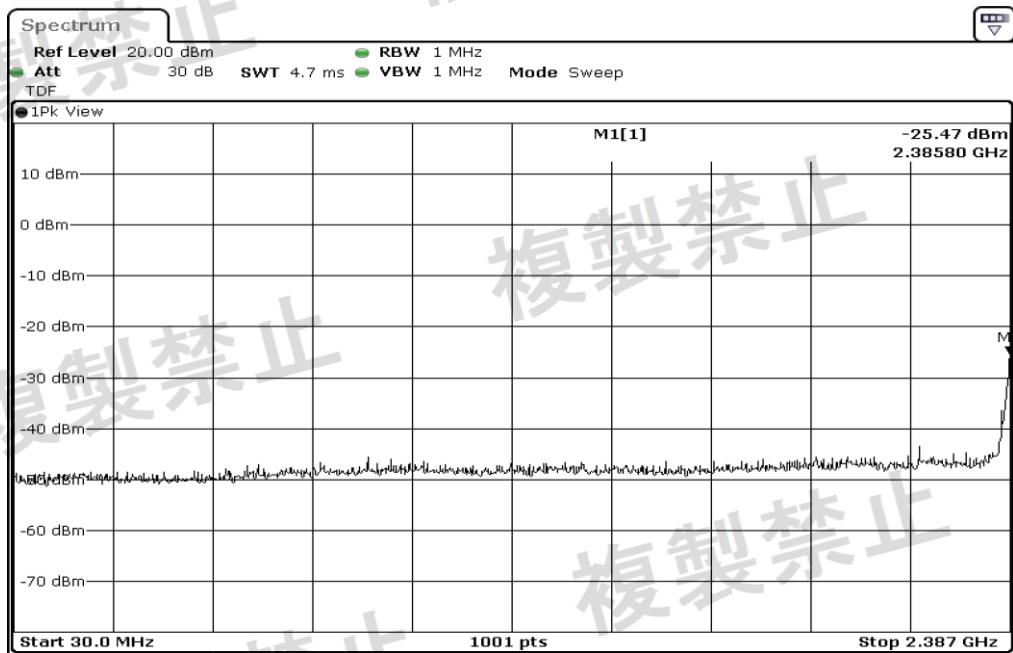
COLLATERAL EMISSION



Date: 30.MAR.2026 16:33:55

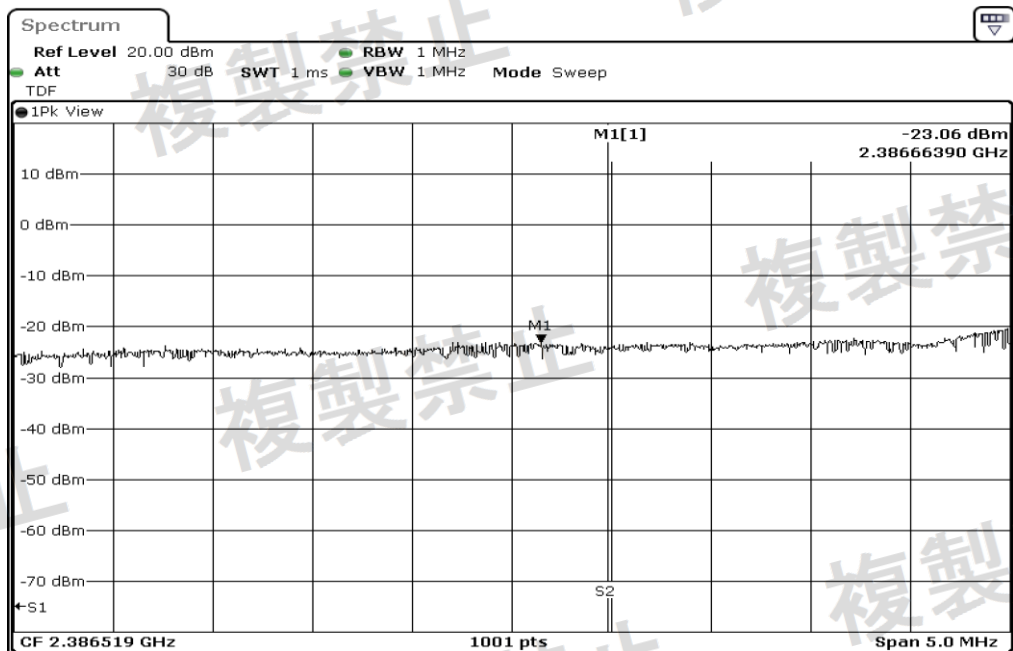
10

COLLATERAL EMISSION



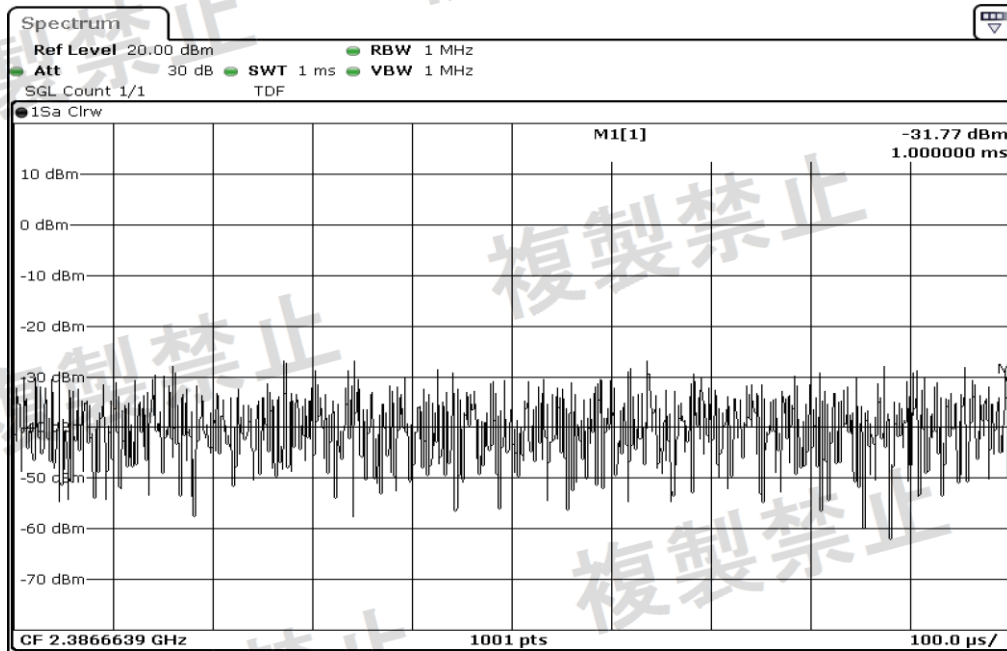
Date: 26.MAR.2026 11:10:53

11	Tx Spurious
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Date: 26.MAR.2026 11:11:17

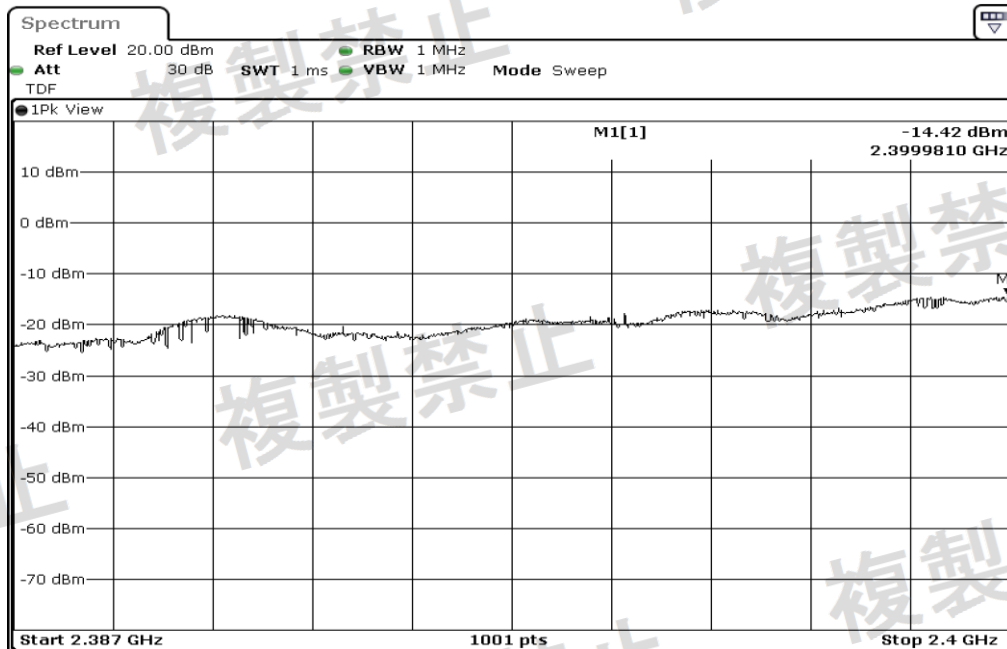
12	Tx Spurious
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Date: 26.MAR.2026 11:11:32

13

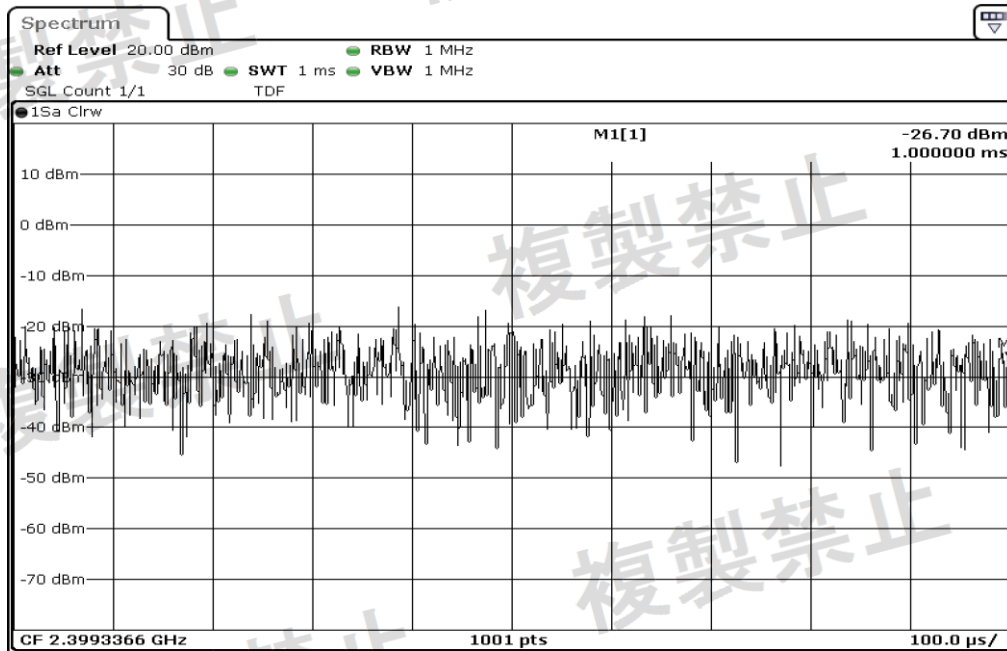
Tx Spurious



Date: 26.MAR.2026 11:11:52

14

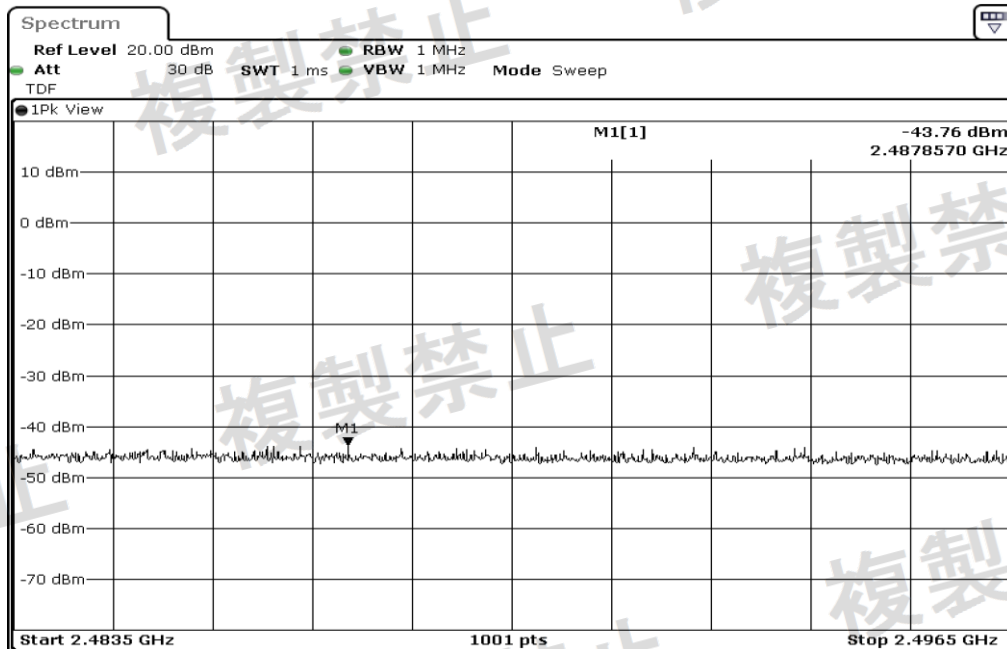
Tx Spurious



Date: 26.MAR.2026 11:12:31

15

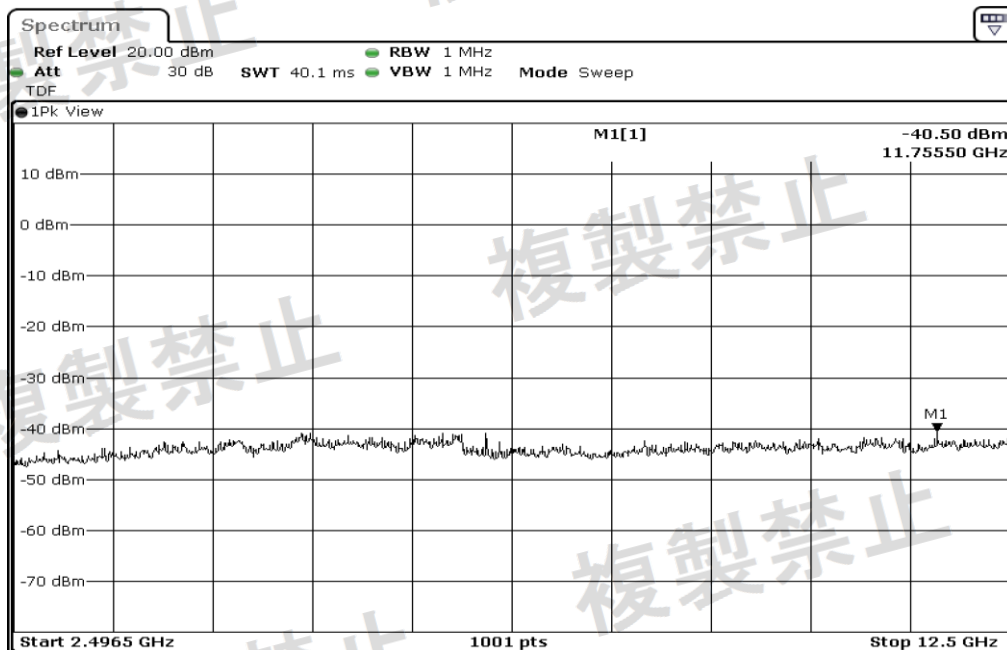
Tx Spurious



Date: 26.MAR.2026 11:12:51

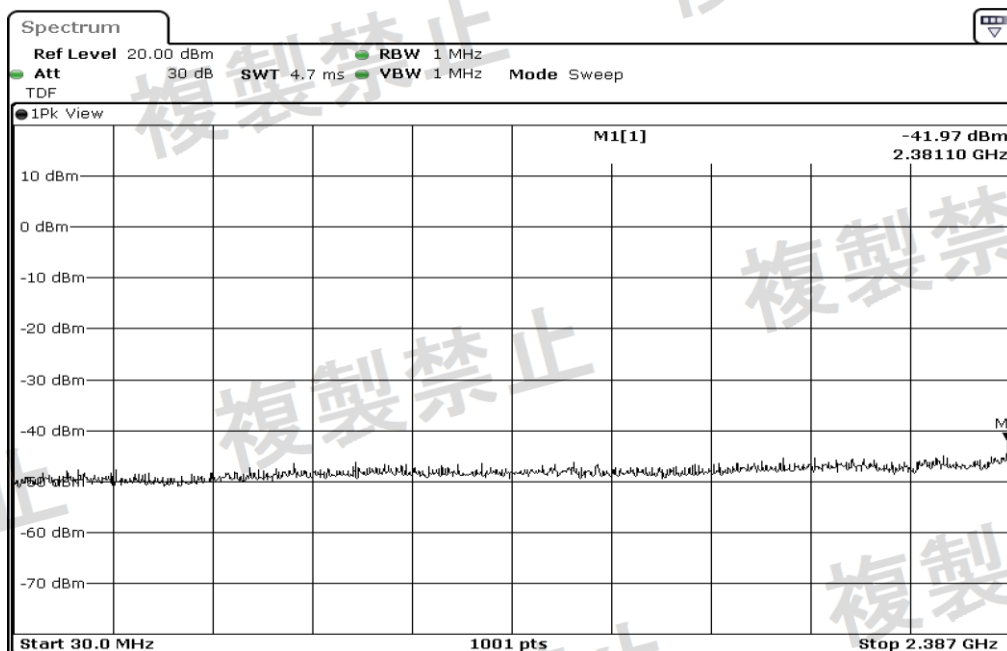
16

Tx Spurious



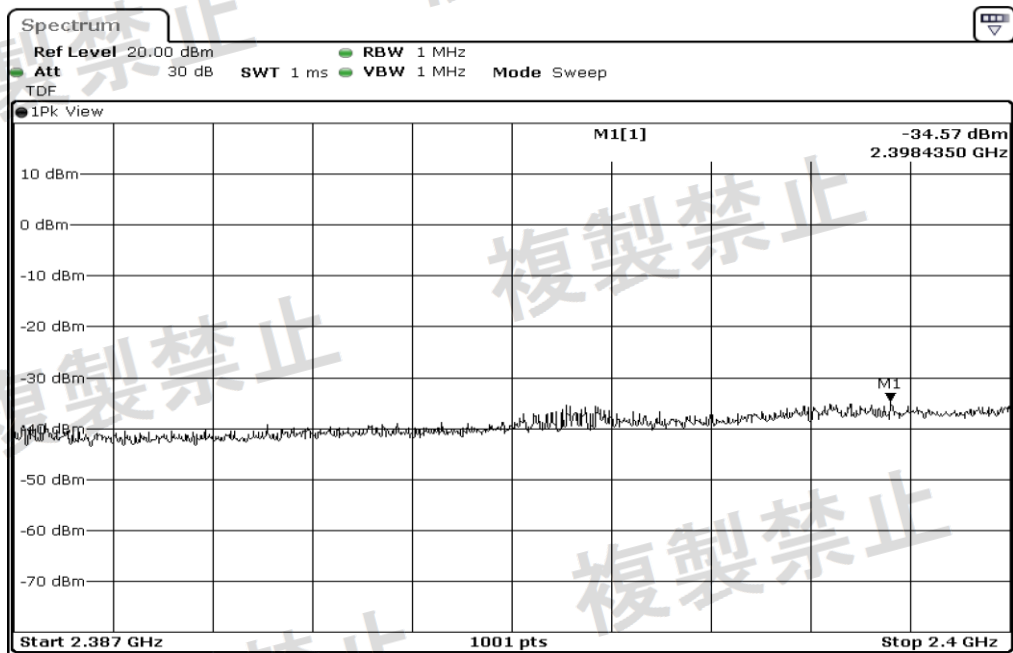
Date: 26.MAR.2026 11:13:07

17	Tx Spurious
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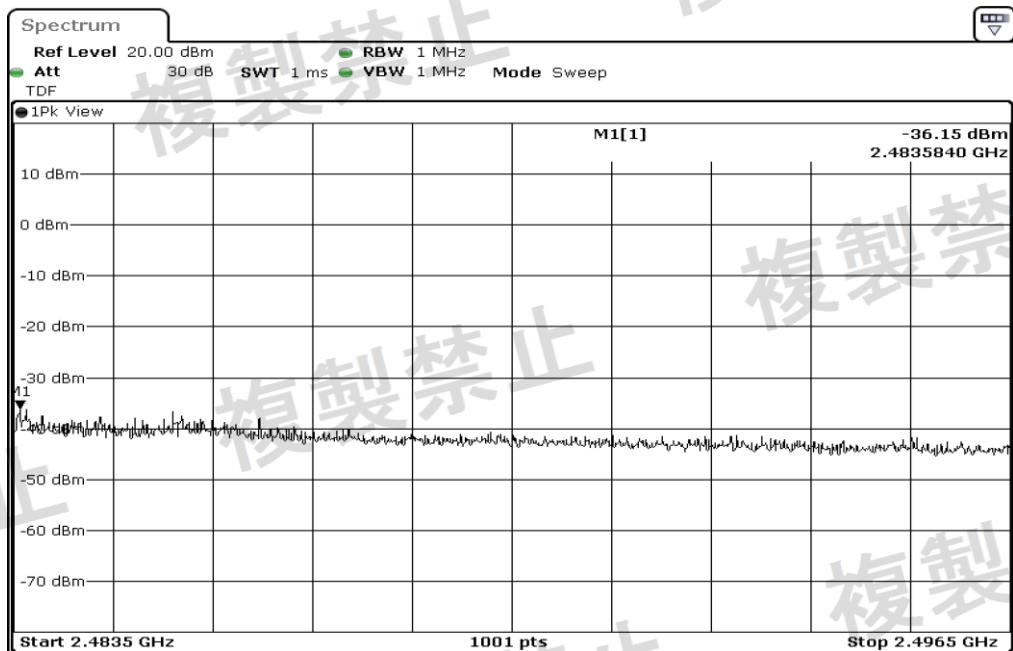
Date: 26.MAR.2026 11:14:50

18	Tx Spurious
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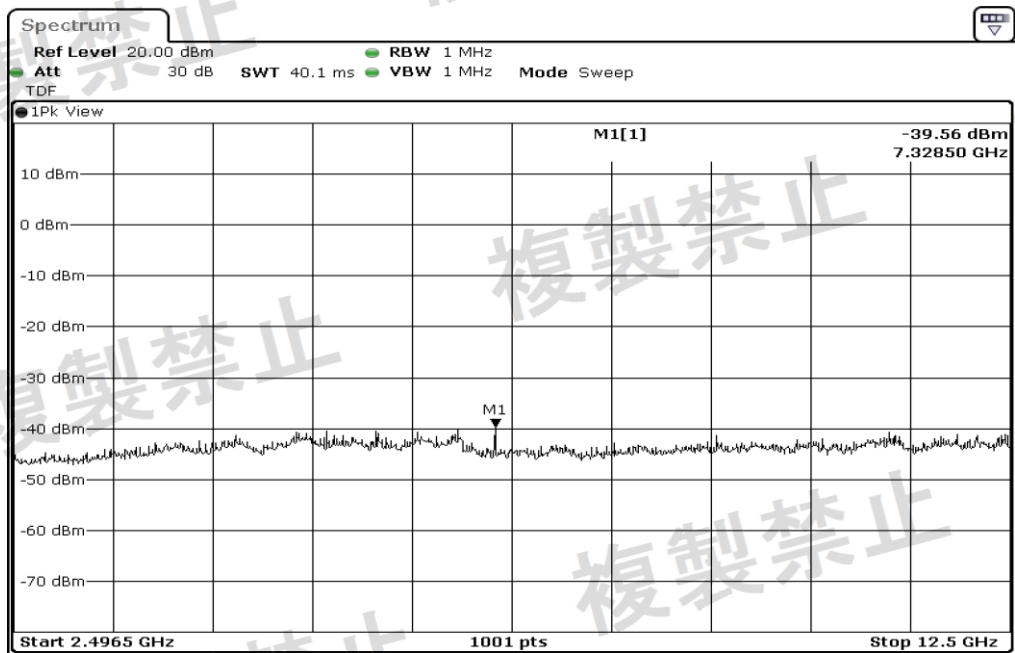
Date: 26.MAR.2026 11:15:07

19	Tx Spurious
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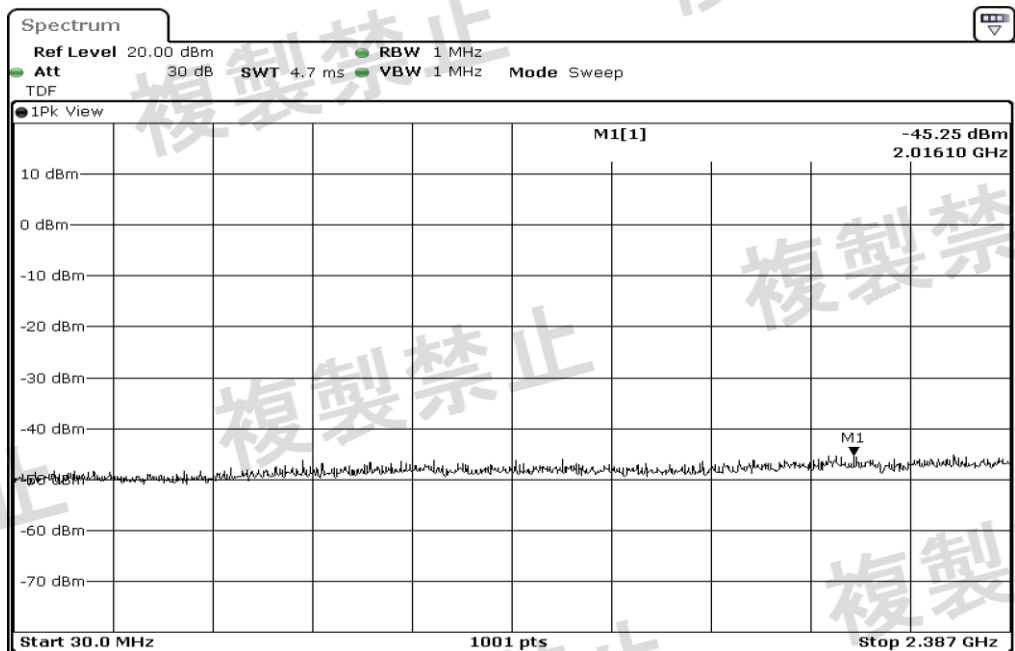
Date: 26.MAR.2026 11:15:23

20	Tx Spurious
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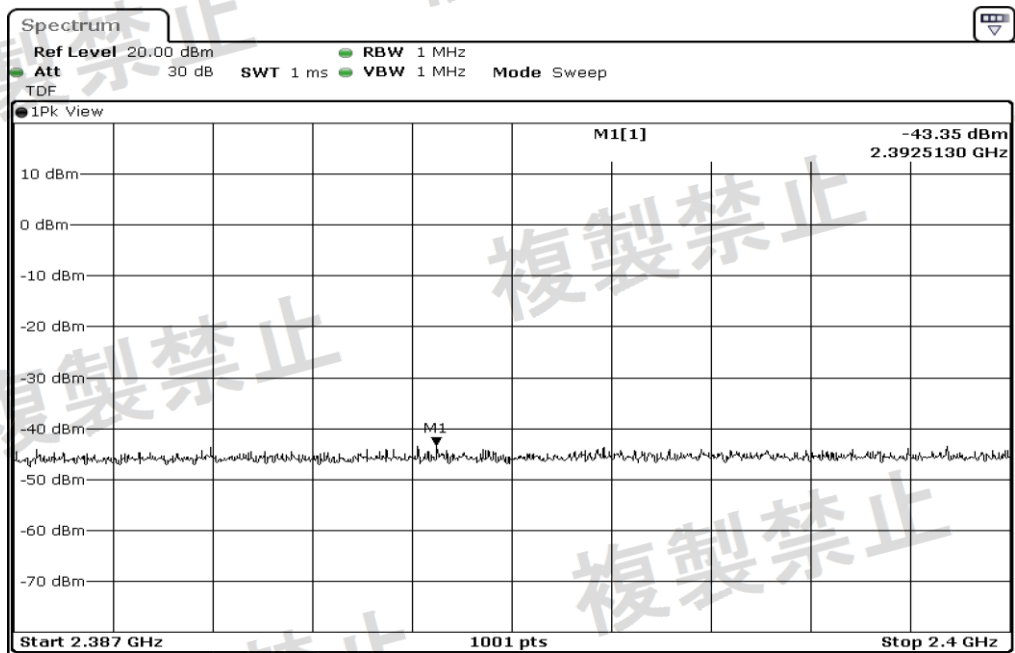
Date: 26.MAR.2026 11:15:40

21	Tx Spurious
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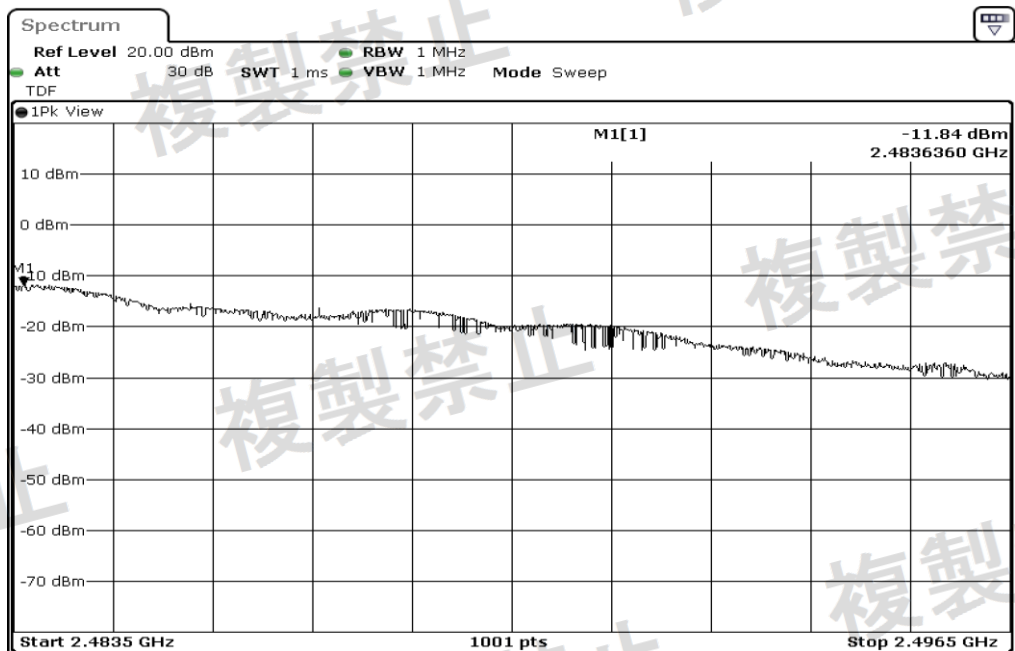
Date: 26.MAR.2026 11:17:25

22	Tx Spurious
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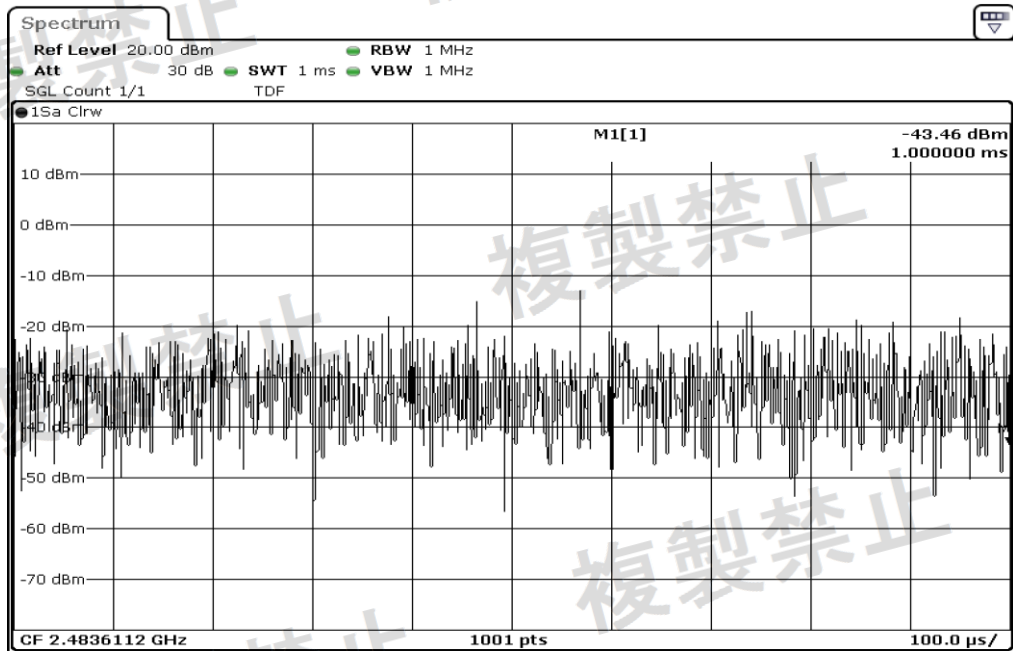
Date: 26.MAR.2026 11:17:41

23	Tx Spurious
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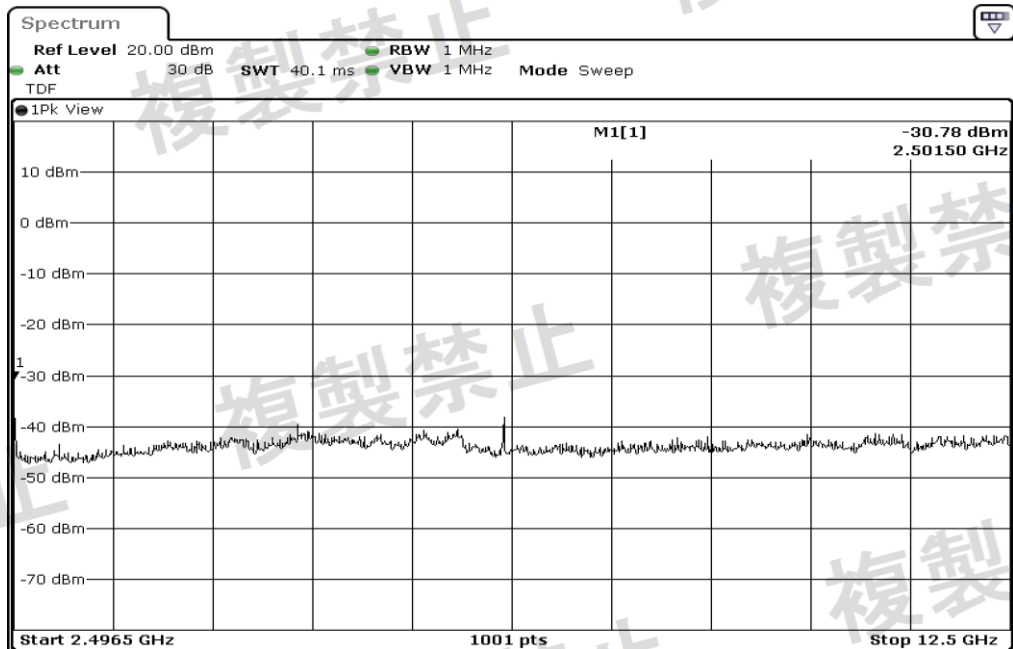
Date: 26.MAR.2026 11:17:58

24	Tx Spurious
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Date: 26.MAR.2026 11:18:35

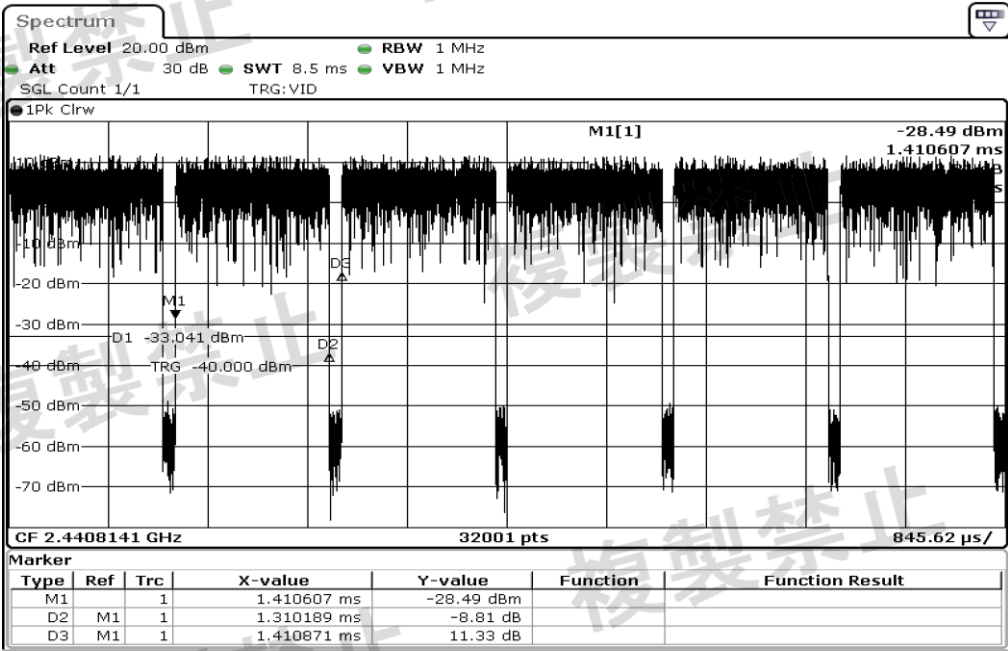
25	Tx Spurious
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Date: 26.MAR.2026 11:18:56

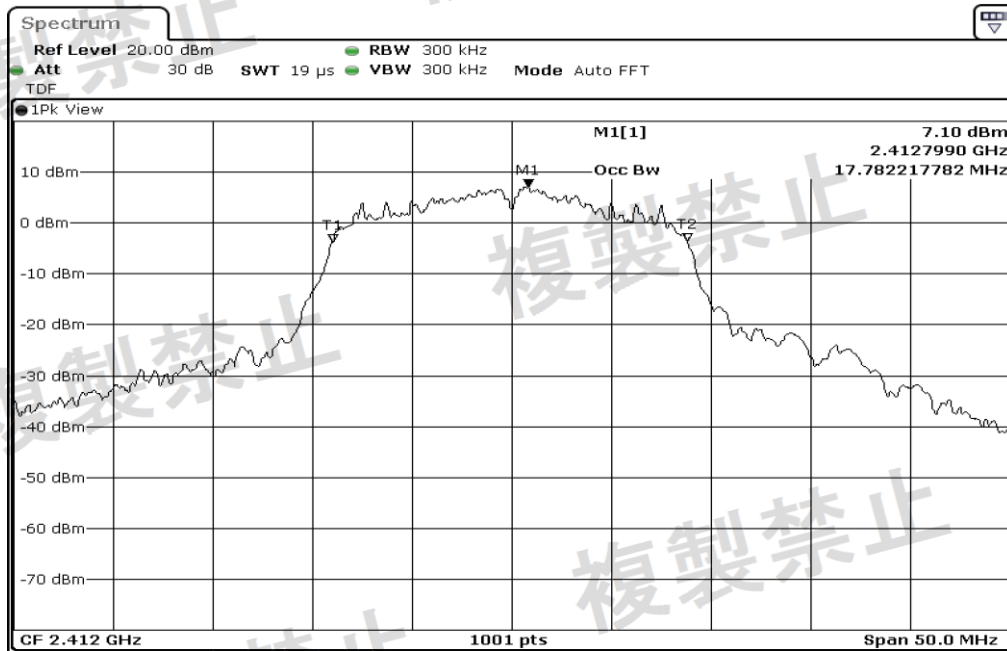
26	Tx Spurious
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Test Band				2.4G
Antenna				ANT0
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Duty Cycle	1	n(HT20)	7	Pass
OBW	2		1	Pass
	3		7	Pass
	4		13	Pass
	5		1	Pass
COLLATERAL EMISSION	6		7	Pass
	7			Pass
	8			Pass
	9			Pass
	10		13	Pass
	11		1	Pass
Tx Spurious	12			Pass
	13			Pass
	14			Pass
	15			Pass
	16			Pass
	17			Pass
	18		7	Pass
	19			Pass
	20			Pass
	21			Pass
	22		13	Pass
	23			Pass
	24			Pass
	25			Pass
	26			Pass



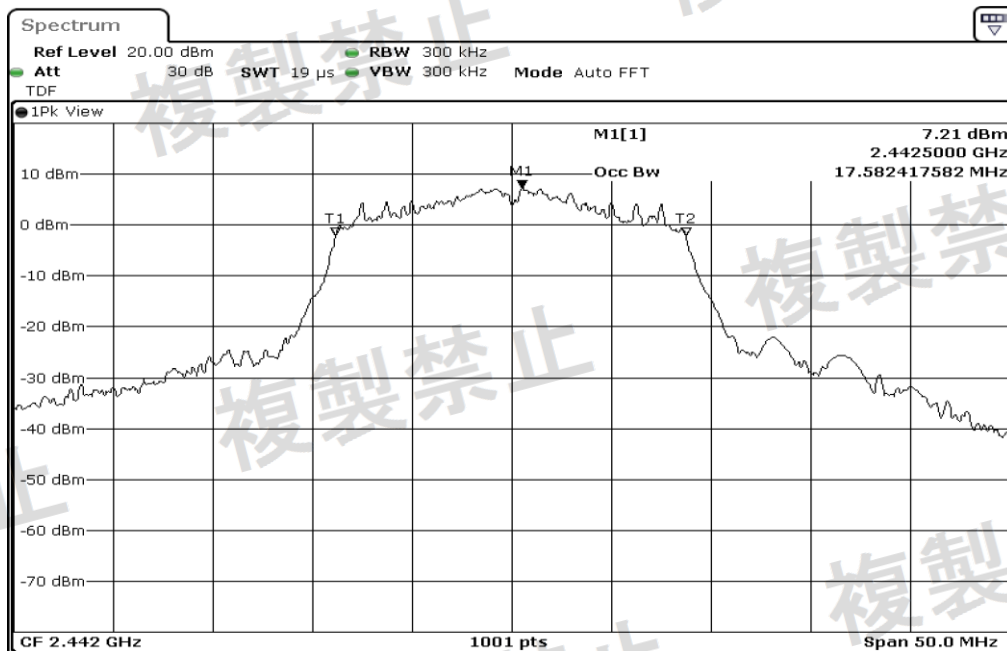
Date: 26.MAR.2026 09:55:52

1	Duty Cycle
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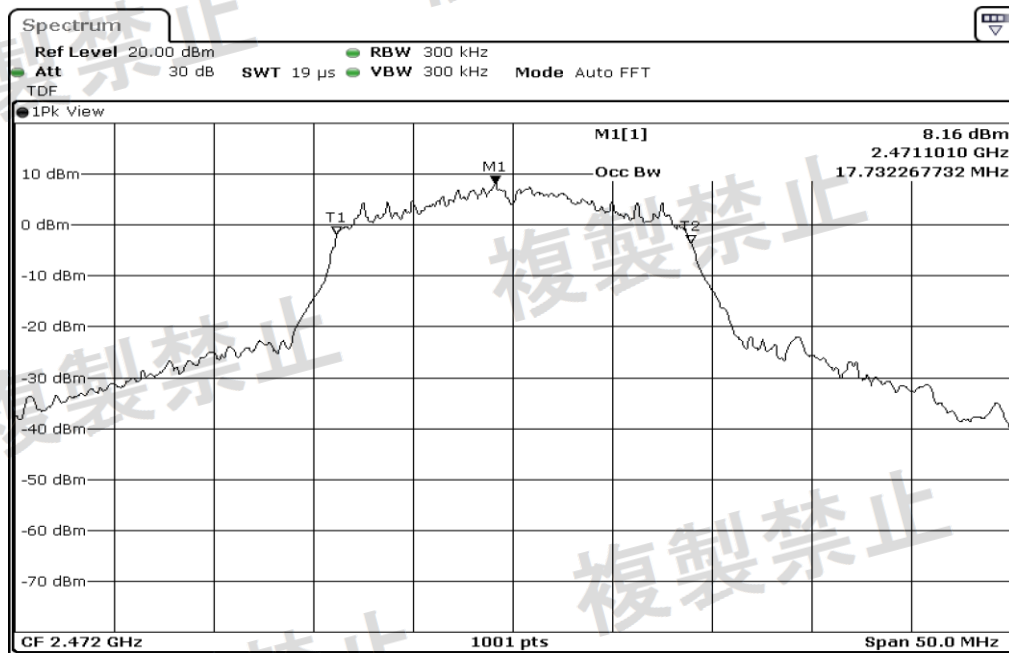
Date: 26.MAR.2026 11:40:40

2	OBW
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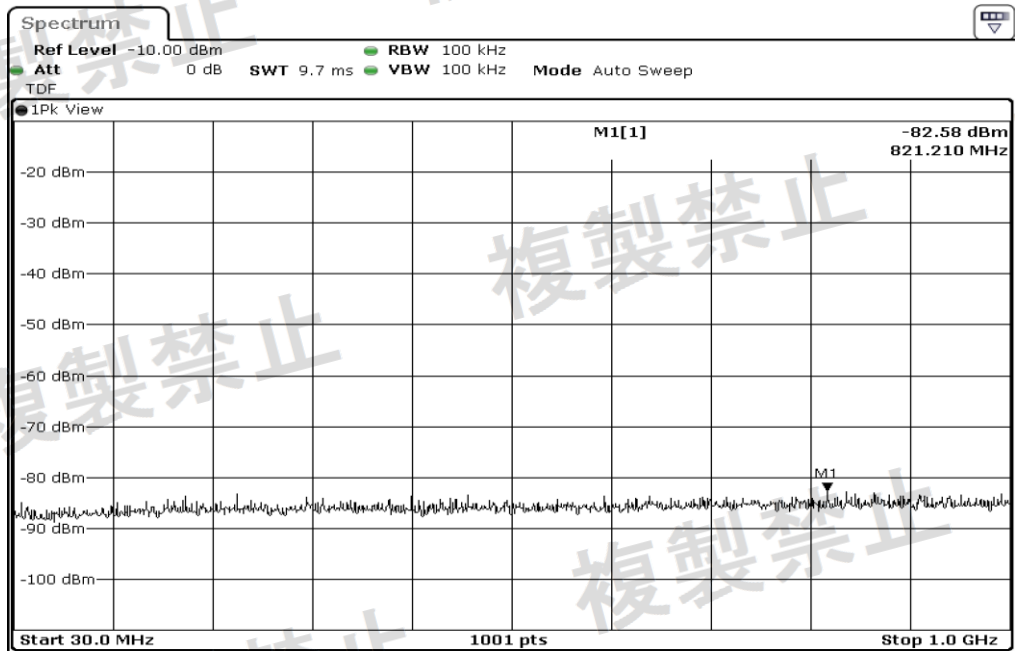
Date: 26.MAR.2026 11:44:36

3	OBW
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Date: 26.MAR.2026 11:47:28

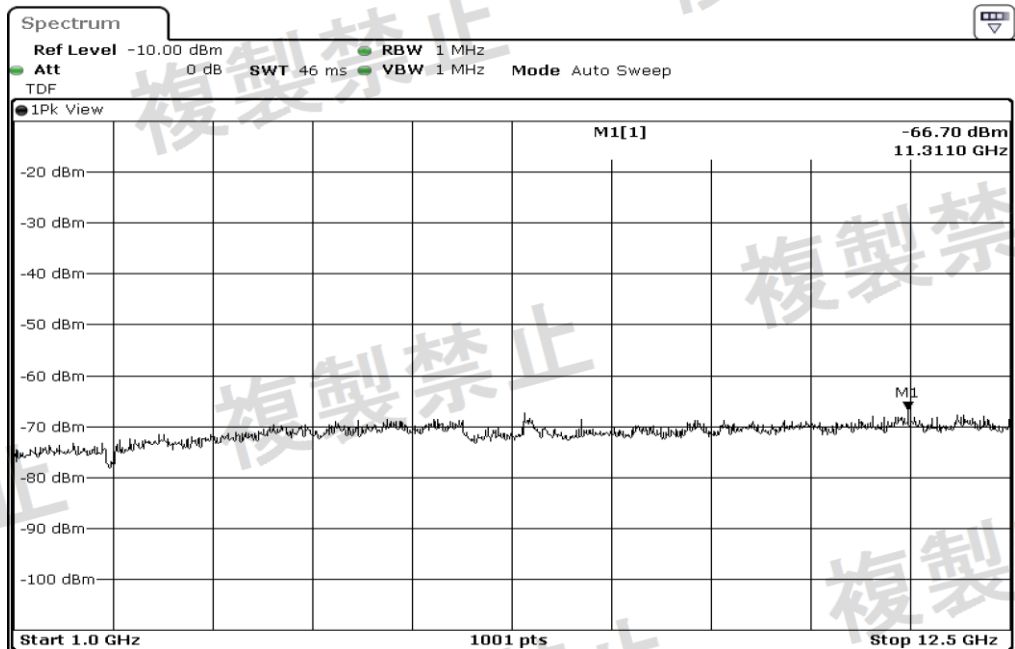
4	OBW
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Date: 30.MAR.2026 16:37:09

5

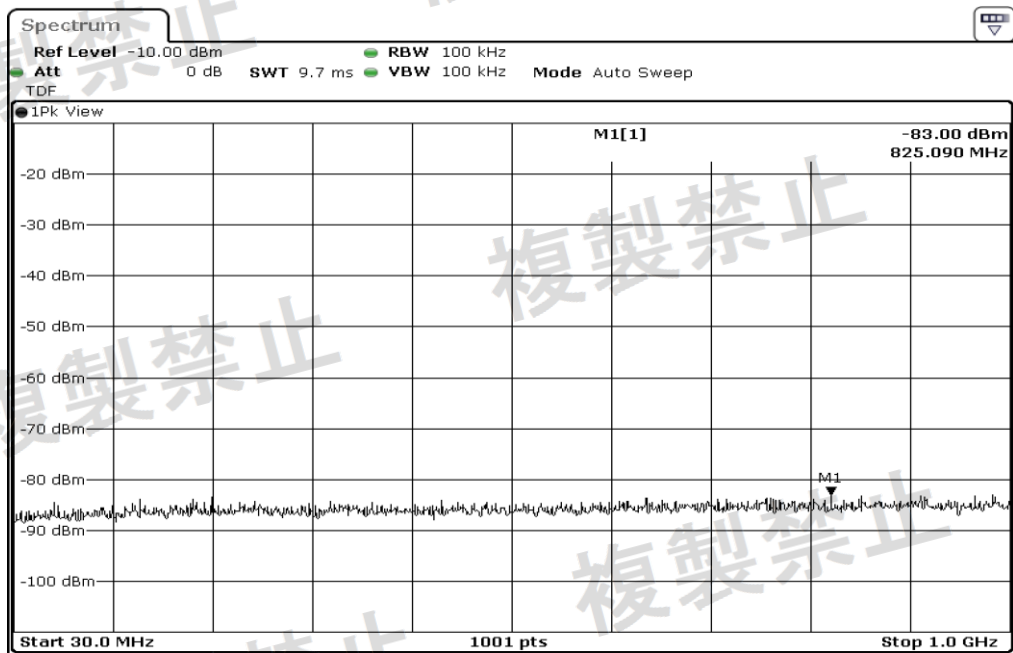
COLLATERAL EMISSION



Date: 30.MAR.2026 16:37:23

6

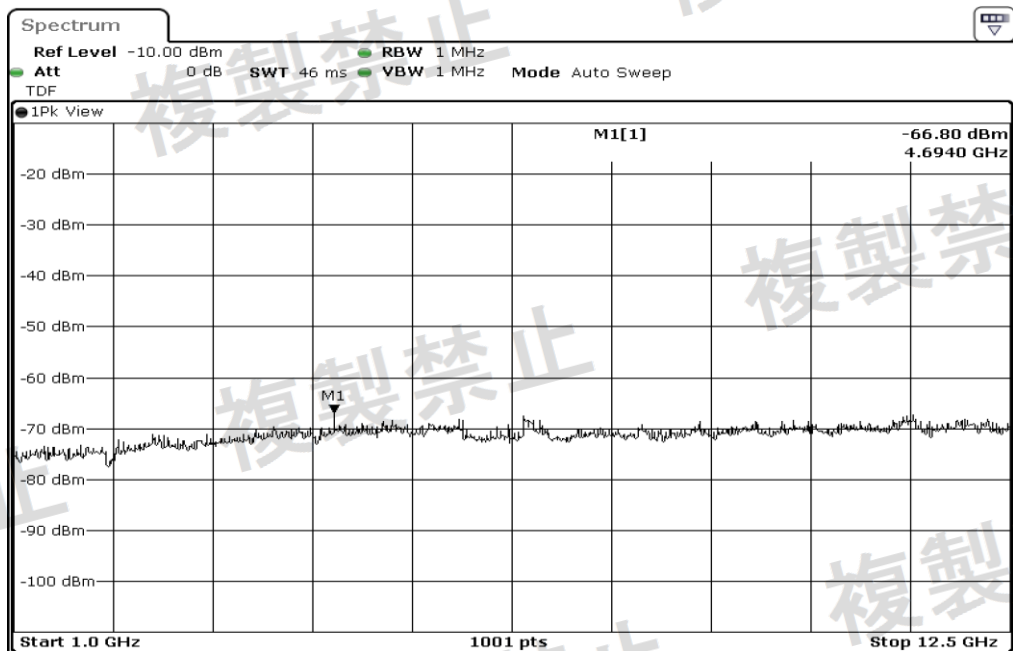
COLLATERAL EMISSION



Date: 30.MAR.2026 16:37:38

7

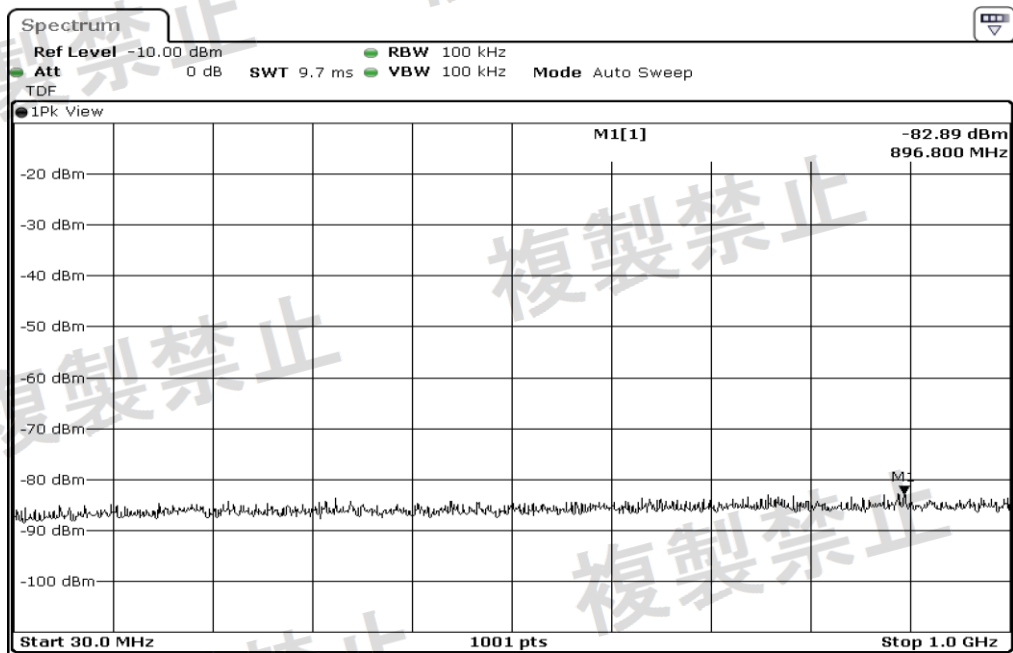
COLLATERAL EMISSION



Date: 30.MAR.2026 16:37:52

8

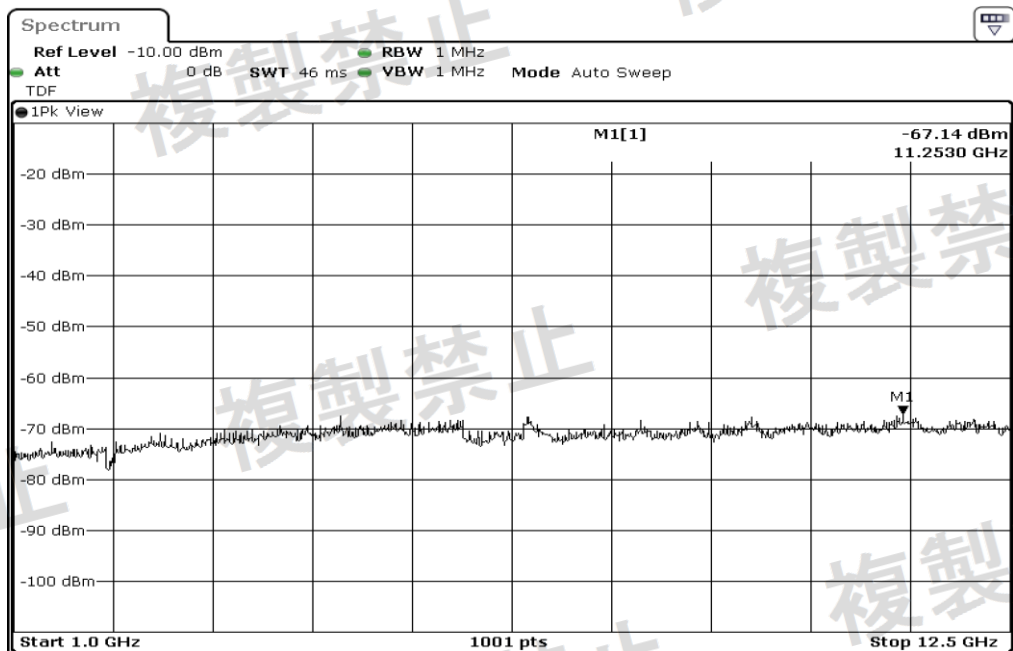
COLLATERAL EMISSION



Date: 30.MAR.2026 16:38:08

9

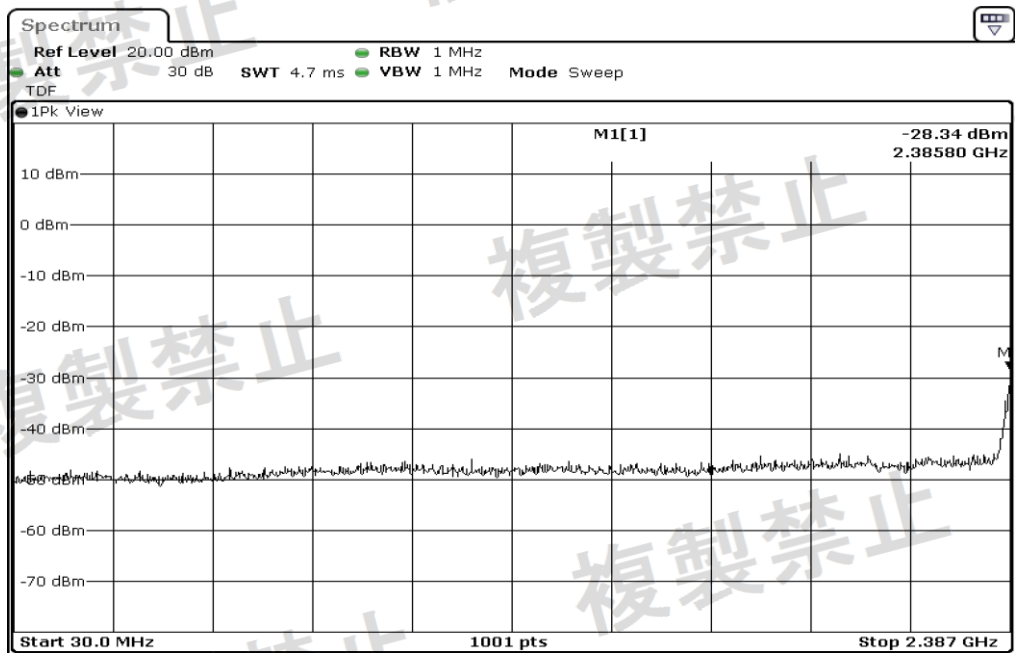
COLLATERAL EMISSION



Date: 30.MAR.2026 16:38:21

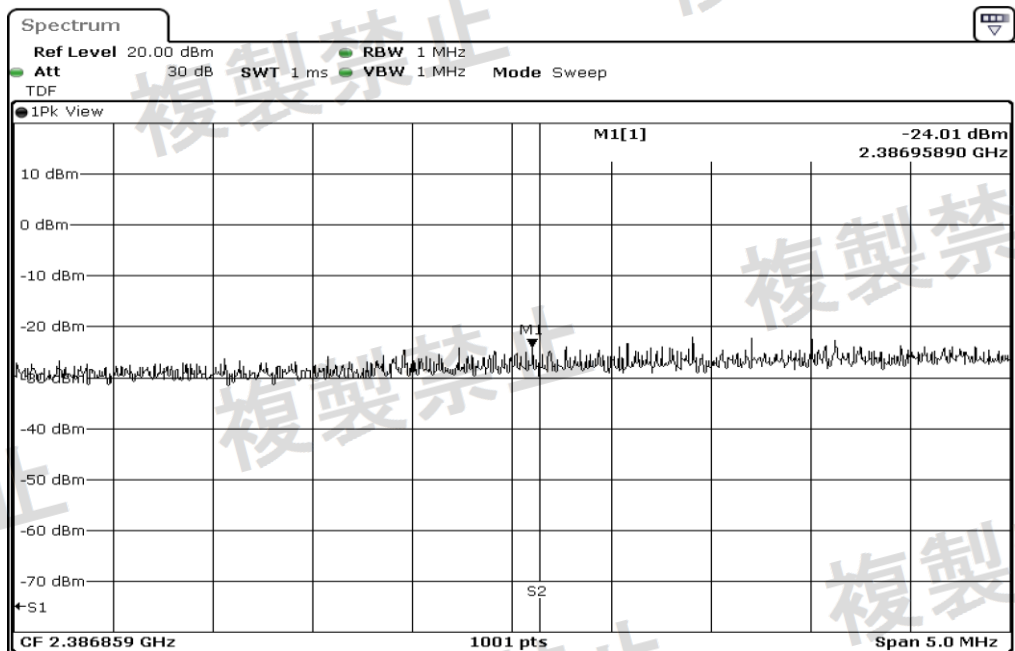
10

COLLATERAL EMISSION



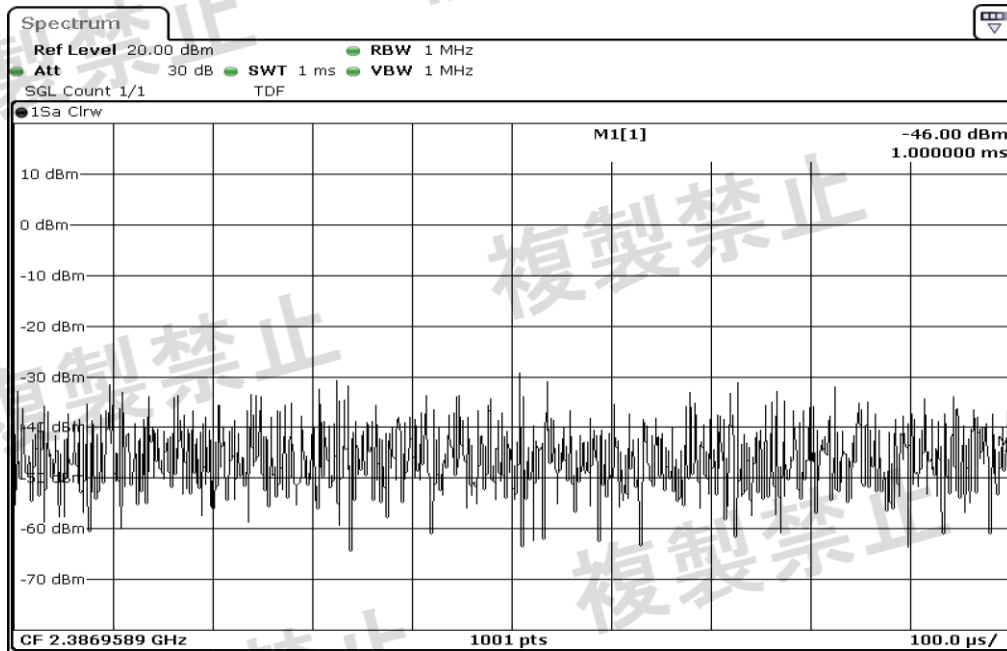
Date: 26.MAR.2026 11:40:54

11	Tx Spurious
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Date: 26.MAR.2026 11:41:19

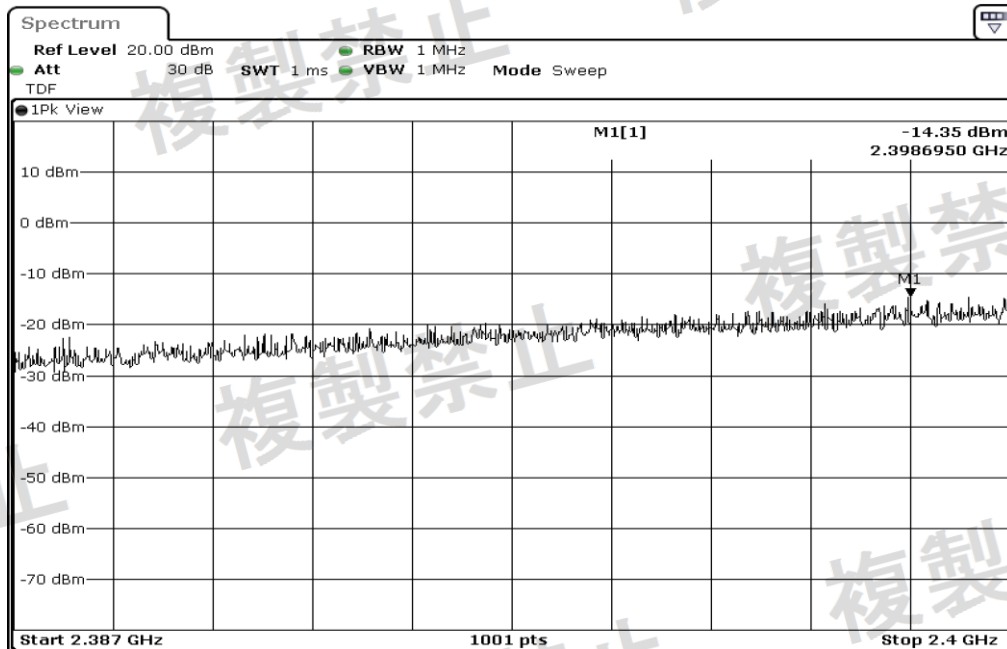
12	Tx Spurious
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Date: 26.MAR.2026 11:41:39

13

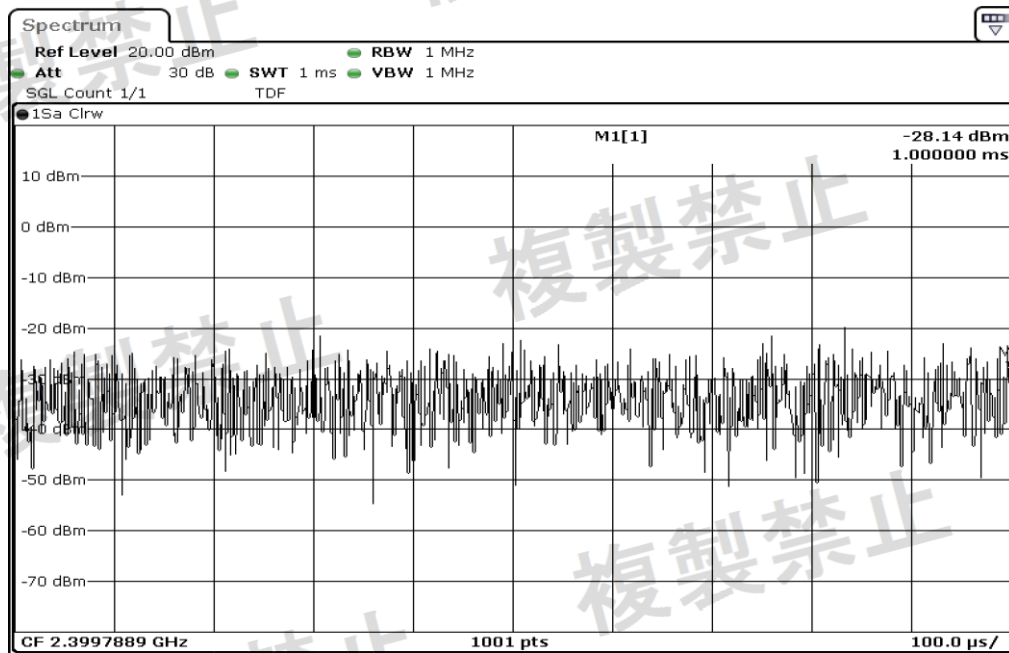
Tx Spurious



Date: 26.MAR.2026 11:42:01

14

Tx Spurious



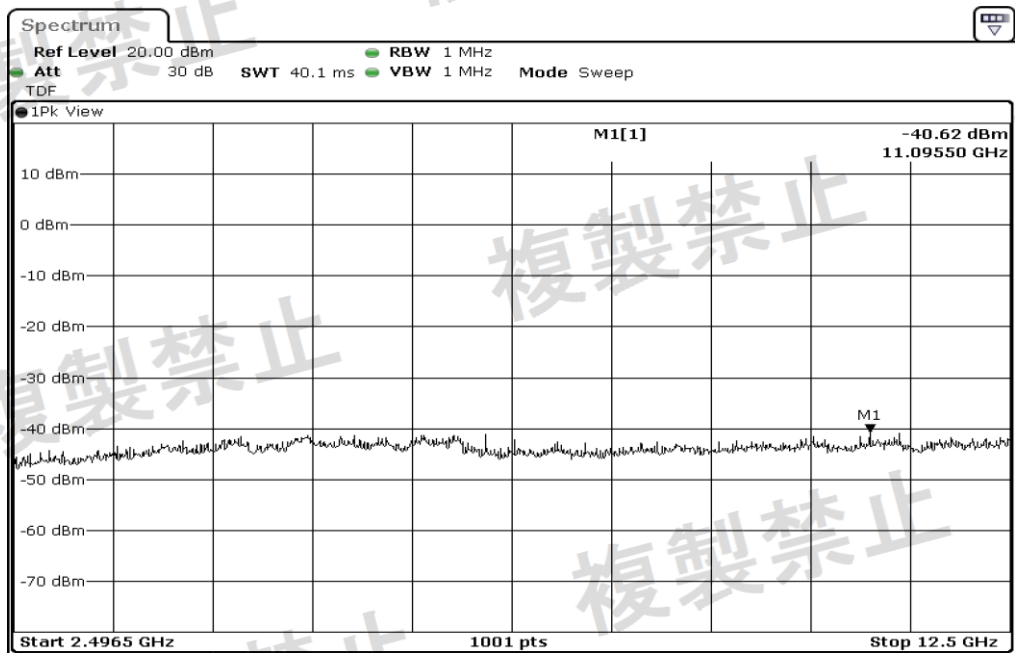
Date: 26.MAR.2026 11:42:47

15	Tx Spurious
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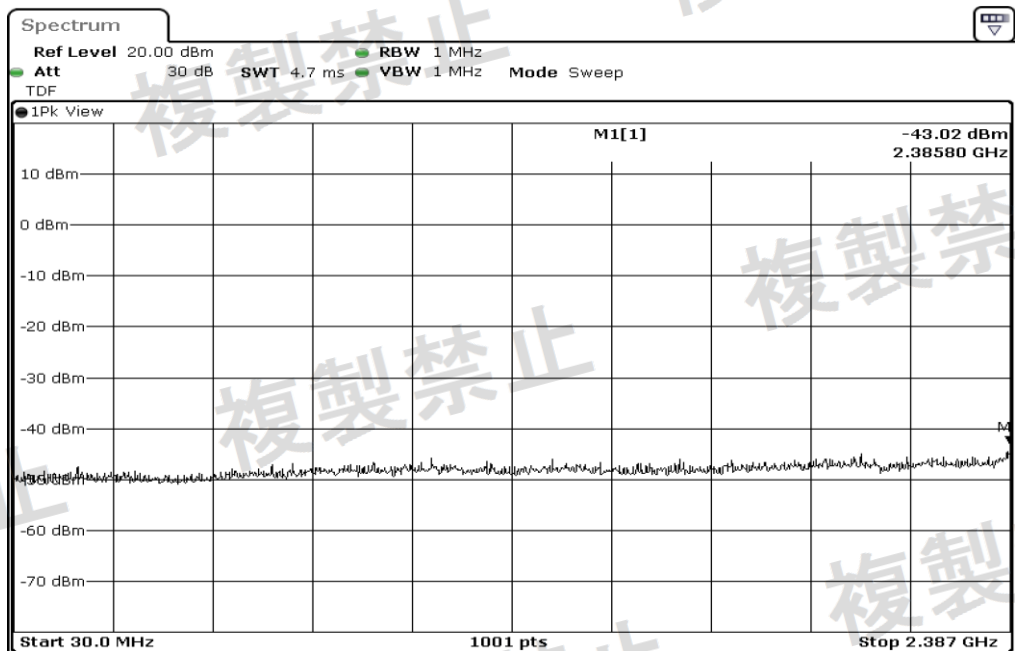
Date: 26.MAR.2026 11:43:09

16	Tx Spurious
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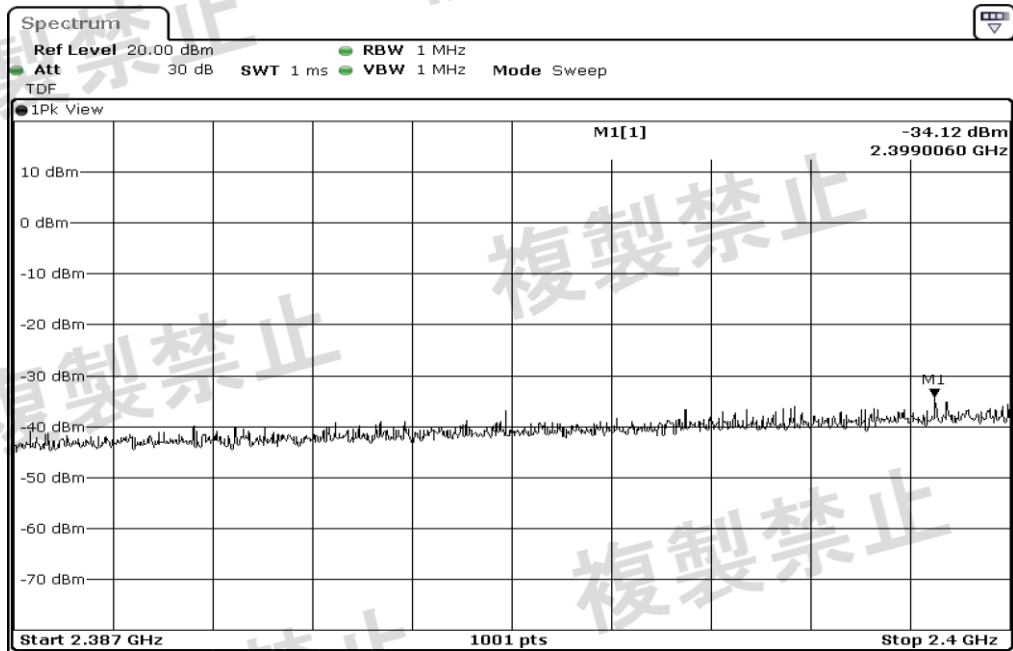
Date: 26.MAR.2026 11:43:26

17	Tx Spurious
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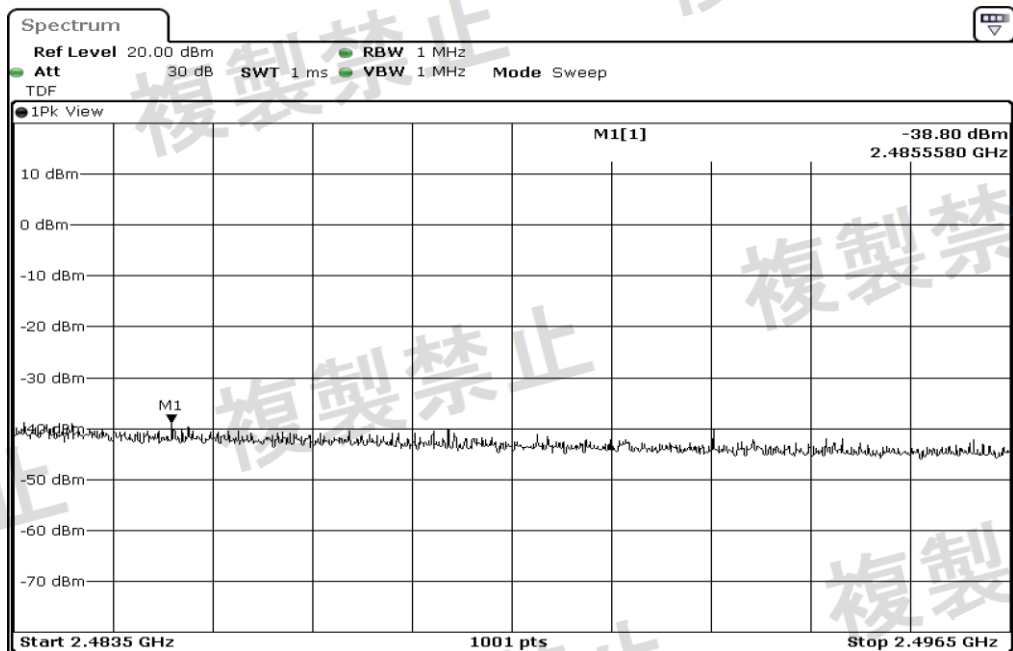
Date: 26.MAR.2026 11:44:51

18	Tx Spurious
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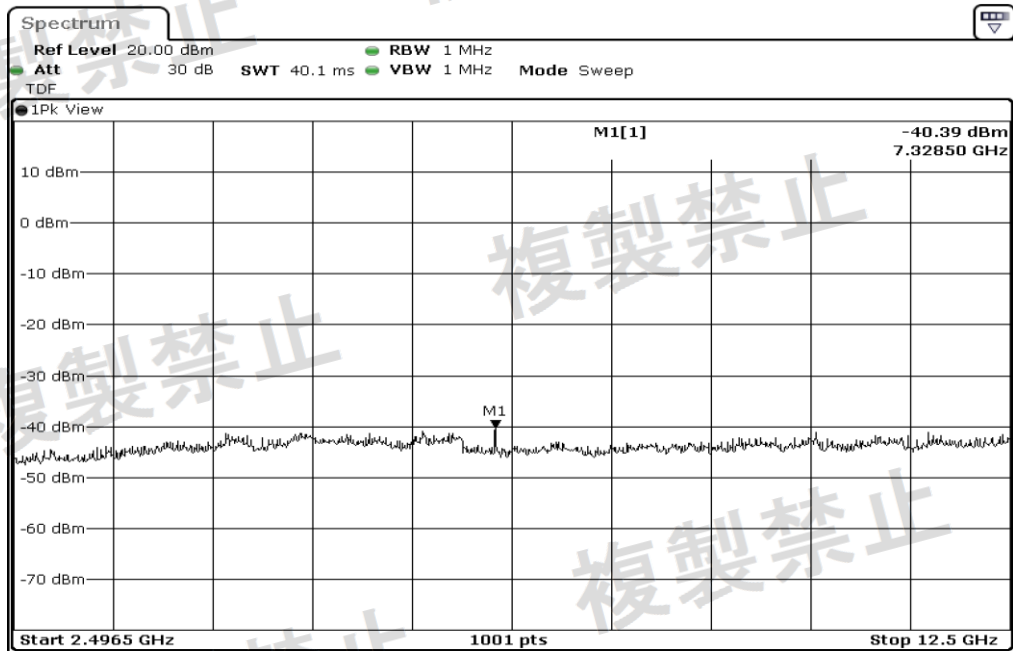
Date: 26.MAR.2026 11:45:08

19	Tx Spurious
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Date: 26.MAR.2026 11:45:25

20	Tx Spurious
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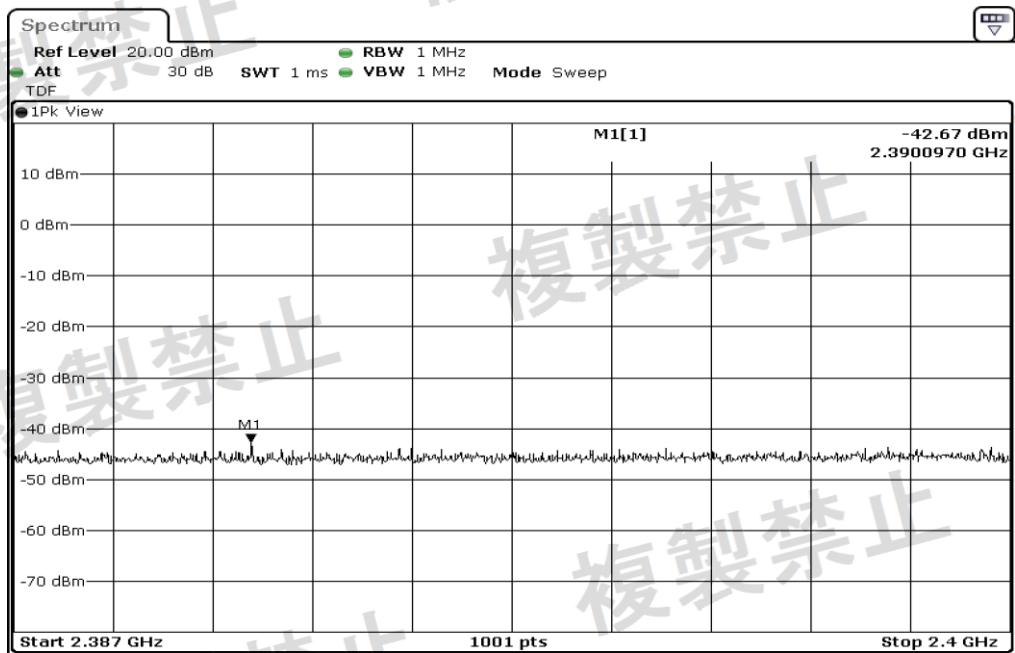
Date: 26.MAR.2026 11:45:43

21	Tx Spurious
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Date: 26.MAR.2026 11:47:43

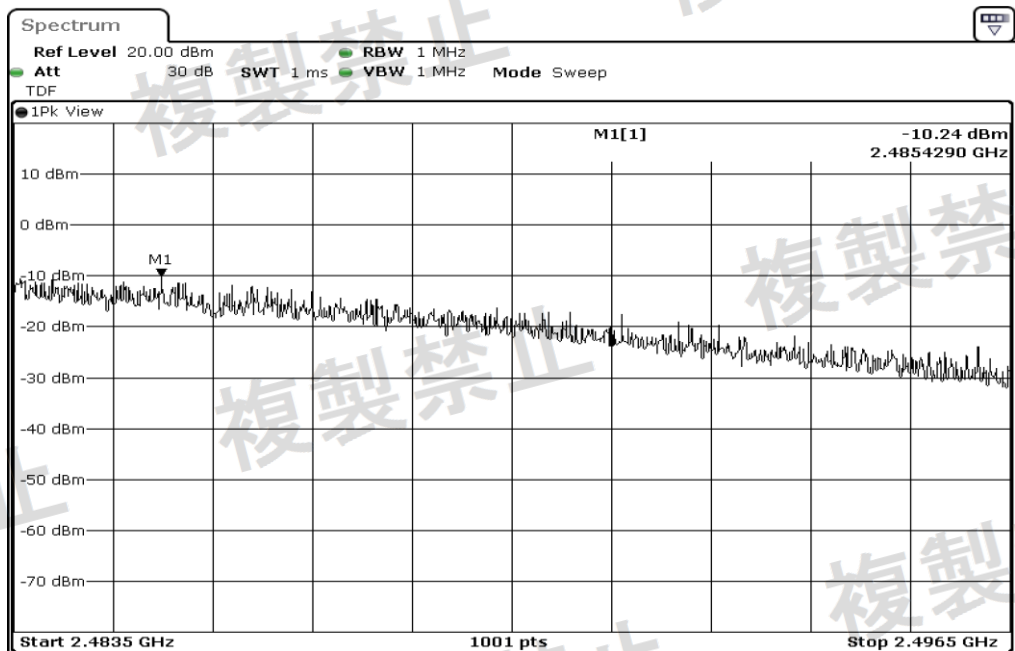
22	Tx Spurious
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Date: 26.MAR.2026 11:48:01

23

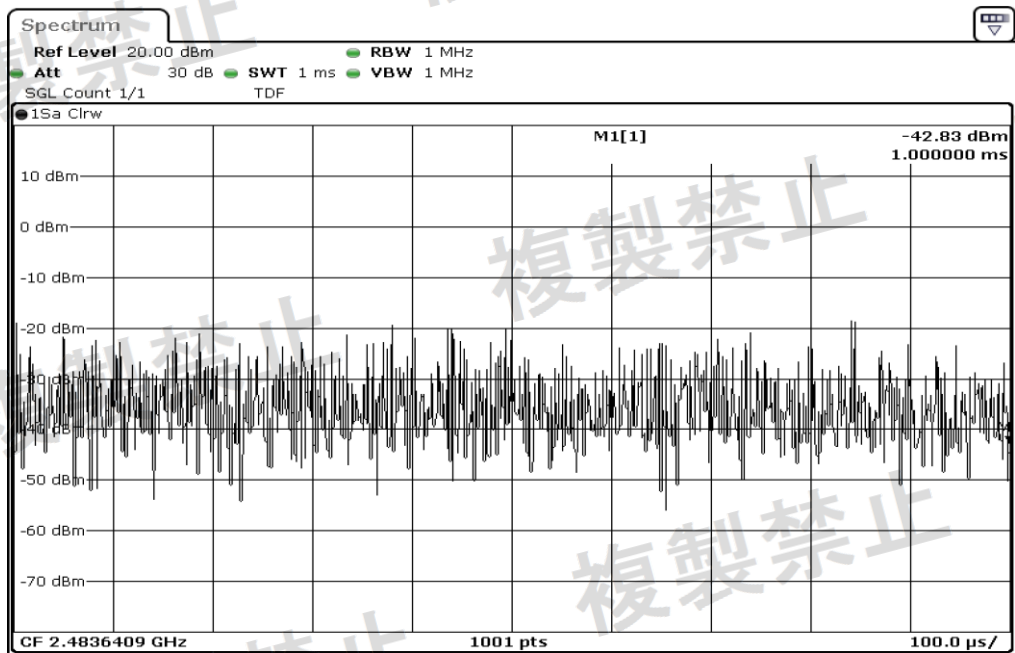
Tx Spurious



Date: 26.MAR.2026 11:48:18

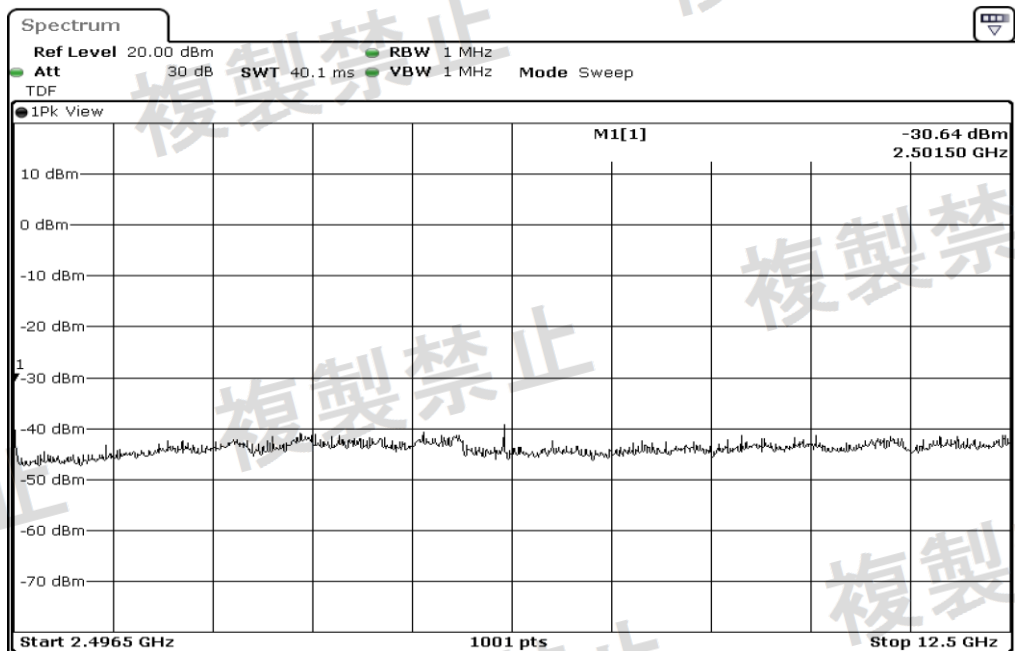
24

Tx Spurious



Date: 26.MAR.2026 11:49:13

25	Tx Spurious
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Date: 26.MAR.2026 11:49:35

26	Tx Spurious
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