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TEST REPORT

For RF

Report No..... : CHTW26020015
Project No : SHT2512034201W
Applicant's name : Miromico AG
Address..... : Gallusstrasse 4, 8006 Zürich, Switzerland
Product Name : miro Alarm HSP
Trade Mark..... : -
Model No..... : miro Alarm HSP
Listed Model(s) : -
Standard : **Article 2 paragraph 1 item 8 (Y)**
Date of receipt of test sample..... : 2026/1/13
Date of testing..... : 2026/1/13- 2026/3/18
Date of issue..... : 2026/3/19
Result..... : **Pass**



Compiled by
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Xiaodong Zhao

Kiki Kong

Xu Yang

Testing Laboratory Name : **Shenzhen Huatongwei International Inspection Co., Ltd.**
Address..... : Building 7, Baiwang Idea Factory, No.1051, Songbai Road, Yangguang Community, Xili Subdistrict, Nanshan District, Shenzhen, Guangdong, China
Test Report Form No. : R0066
Test Report Form(s) Originator : Shenzhen Huatongwei International Inspection Co., Ltd.
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Contents

1.	<u>TEST STANDARDS AND REPORT VERSION</u>	3
1.1.	Test Standards	3
1.2.	Report version	3
2.	<u>TEST DESCRIPTION</u>	4
3.	<u>SUMMARY</u>	5
3.1.	Client Information	5
3.2.	Product Description	5
3.3.	Radio Specification Description	5
3.4.	Testing Laboratory Information	6
4.	<u>TEST CONFIGURATION</u>	7
4.1.	Test Frequency	7
4.2.	EUT operation mode	7
4.3.	Support unit used in test configuration and system	7
4.4.	Modifications	7
4.5.	Environmental conditions	8
4.6.	Statement of the measurement uncertainty	8
4.7.	Equipments Used during the Test	9
5.	<u>TEST CONDITIONS AND RESULTS</u>	10
5.1.	Frequency Error	10
5.2.	Antenna Output Power and Tolerance	11
5.3.	Occupy Bandwidth (99%)	12
5.4.	Adjacent channel leakage power	13
5.5.	Transmitter Spurious Emission and Unwanted Emission Intensity	14
5.6.	Receiver Spurious Emission and Unwanted Emission Intensity	15
5.7.	Transmitting Time Restrictions	16
5.8.	Carrier Sense Capability	17
6.	<u>TEST SETUP PHOTOS OF THE EUT</u>	18
7.	<u>EXTERNAL AND INTERNAL PHOTOS OF THE EUT</u>	19
7.1.	External Photos	19
7.2.	Internal Photos	22
8.	<u>APPENDIX REPORT</u>	23

1. TEST STANDARDS AND REPORT VERSION

1.1. Test Standards

The tests were performed according to following standards:

[Article 2 paragraph 1 item 8](#): Specified Low Power Radio Equipment

[MIC notice No.88 appendix 22](#)

1.2. Report version

Revision No.	Date of issue	Description
N/A	2026-03-19	Original

2. TEST DESCRIPTION

Report clause	Test Item	Result	Test Engineer
5.1	Frequency Error	PASS	Xiangyu Wei
5.2	Antenna Output Power and Tolerance	PASS	Xiangyu Wei
5.3	Occupy Bandwidth (99%)	PASS	Xiangyu Wei
5.4	Adjacent channel leakage power	PASS	Xiangyu Wei
5.5	Transmitter Spurious Emission and Unwanted Emission Intensity	PASS	Xiangyu Wei
5.6	Receiver Spurious Emission and Unwanted Emission Intensity	PASS	Xiangyu Wei
5.7	Transmitting Time Restrictions	PASS	Xiangyu Wei
5.8	Carrier Sense Capability	PASS	Xiangyu Wei

3. SUMMARY

3.1. Client Information

Applicant:	Miromico AG
Address:	Gallusstrasse 4, 8006 Zürich, Switzerland
Manufacturer:	Miromico AG
Address:	Gallusstrasse 4, 8006 Zürich, Switzerland
Factory:	Miromico AG
Address:	CH-8006 Zürich

3.2. Product Description

Main unit information:	
Product Name:	miro Alarm HSP
Trade Mark:	-
Model No.:	miro Alarm HSP
Listed Model(s):	-
Power supply:	DC 5.0V
Hardware version:	3149001-002
Software version:	1.3.0

3.3. Radio Specification Description

Frequency Range:	920.6-928MHz
Channel number:	38
Channel separation:	200kHz
Modulation type:	CSS
Antenna Type:	PCB Antenna
Antenna Gain:	2.0dBi
RF Rated output power:	4.00 mW/MHz

3.4. Testing Laboratory Information

Laboratory Name	Shenzhen Huatongwei International Inspection Co., Ltd.
Laboratory Location	Building 7, Baiwang Idea Factory, No.1051, Songbai Road, Yangguang Community, Xili Subdistrict, Nanshan District, Shenzhen, Guangdong, China
Contact information:	Tel: 400-963-0755 E-mail: cs@szhtw.com.cn http://www.szhtw.com.cn

4. TEST CONFIGURATION

4.1. Test Frequency

Test Channel	Channel No.	Frequency (MHz)
CH _L	00	920.6
	01	920.8
. . .	. . .	. . .
CH _M	19	924.4
. . .	. . .	. . .
	36	927.8
CH _H	37	928.0

4.2. EUT operation mode

For RF test items
The EUT has been tested under typical operating condition. The Applicant provides software to control the EUT for staying in continuous transmitting and receiving mode for testing.

4.3. Support unit used in test configuration and system

The EUT has been associated with peripherals and configuration operated in a manner tended to maximize its emission characteristics in a typical application.

The following peripheral devices and interface cables were connected during the measurement:

Whether support unit is used?			
✓ No			
Item	Equipment	Trade Name	Model No.
1			
2			

4.4. Modifications

No modifications were implemented to meet testing criteria.

4.5. Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

DC Voltage	Normal Voltage / N_V	DC 4.5V
	Low Voltage / L_V	DC 4.0V
	High Voltage / H_V	DC 5.0V
Other	Normal Temperature / T_{nor} :	25°C
	Relative Humidity	55 %
	Air Pressure	989 hPa

The RF unit is supplied DC3.3V. The fluctuation of input voltage to the circuit of RF unit of test equipment is under $\pm 1\%$, when input voltage DC 4.5V is fluctuated $\pm 10\%$. So all measurement has been conducted by only rated voltage.

DC Input	RF_IC Input	Rate of fluctuation(%)
4.0V	3.3V	0.0
4.5V	3.3V	0.0
5.0	3.3V	0.0

4.6. Statement of the measurement uncertainty

Parameter	Uncertainty
Frequency Error	0.05ppm
Total RF power, conducted	1.07dB
Spurious emissions, conducted	1.68 dB
DC and low frequency voltages	3%
Humidity	5%
Temperature	1°C

For the test methods, according to the present document, the measurement uncertainty figures shall be calculated in accordance with TR100028-1 [2] and shall correspond to an expansion factor (coverage factor) $K=1.96$ or $K=2$ (which provide confidence levels of respectively 95% and 95.5% in the case where the distributions characterizing the actual measurement uncertainties are normal).

4.7. Equipments Used during the Test

● RF Test Software					
Used	Test Item	Software Name	Manufacturer	Equipment No.	Version
●	RF Conducted	JS1120-3 RF Test Software	Tonscend	-	V3.6.21

● RF Conducted test item							
Used	Test Equipment	Manufacturer	Equipment No.	Model No.	Serial No.	Last Cal. Date (YY-MM-DD)	Next Cal. Date (YY-MM-DD)
●	Signal and spectrum Analyzer	R&S	HTWE0242	FSV40	100048	2025/8/19	2026/8/18
●	Vector signal generator	R&S	HTWE0244	SMBV100A	260790	2026/3/13	2027/3/12
●	OSP	R&S	HTWE0243	OSP120	101317	2025/8/19	2026/8/18
●	10dB Attenuator	R&S	HTWE0250-01	10dB Attenuator-1	N/A	2025/8/22	2026/8/21
●	10dB Attenuator	R&S	HTWE0250-02	10dB Attenuator-2	N/A	2025/8/22	2026/8/21
●	10dB Attenuator	R&S	HTWE0250-03	10dB Attenuator-3	N/A	2025/8/22	2026/8/21
●	10dB Attenuator	R&S	HTWE0250-04	10dB Attenuator-4	N/A	2025/8/22	2026/8/21
●	30dB Attenuator	R&S	HTWE0250-05	30dB Attenuator-5	N/A	2025/8/22	2026/8/21

● Auxiliary Equipment							
Used	Test Equipment	Manufacturer	Equipment No.	Model No.	Serial No.	Last Cal. Date (YY-MM-DD)	Next Cal. Date (YY-MM-DD)
●	DC Power Supply	Gwinstek	HTWE0274	SPS-2415	GER835793	N/A	N/A
●	DC Power Supply	MESTEK	HTWE0705	DP6010	00230820197	N/A	N/A

The Calibration Bodies is confirm to the article 24-2, 4, 2(c) paragraph (1).

Calibration Body: CCIC(Shenzhen) Metrology&Testing Service Co.,Ltd.

(a) Calibration conducted by the National Institute of Information and Communications Technology (NICT) in Japan (hereinafter referred to as "NICT") or a designated calibration agency under Article 102-18 paragraph (1) in JRL.

(b) Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Act (Act No. 51 of 1992).

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

(d) Calibration, etc. conducted by using measuring instruments and other equipment listed in the right column of appended table No. 3, which shall have been given any type of calibration, etc. listed above from (a) to (c).

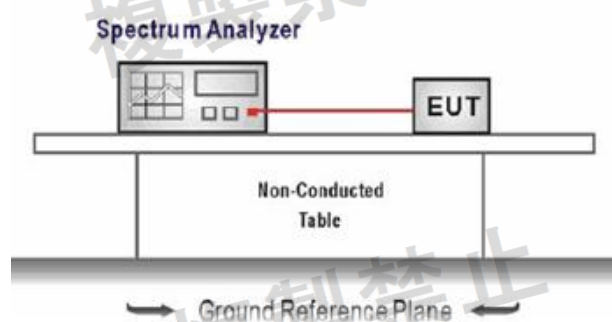
5. TEST CONDITIONS AND RESULTS

5.1. Frequency Error

LIMIT

<20ppm

TEST CONFIGURATION



TEST CONDITION

Without modulation, continuously transmitting

SPECTRUM SET:

Test Frequency= test channel,

RBW=1KHz, VBW=30KHz, Span=500KHz, Sweep time=Auto, Detector mode=Positive peak

TEST RESULTS

☒ Passed ☐ Not Applicable

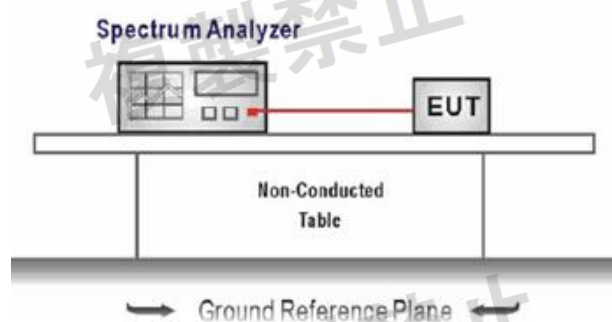
Refer to the appendix report on the section 8

5.2. Antenna Output Power and Tolerance

LIMIT

Output power shall be less than 20 mw;
Output Power Tolerance must be within +20%, -80%

TEST CONFIGURATION



TEST CONDITION

Test diffusion code and modulate with standard coding test signal

SPECTRUM SET:

- 1) Search Frequency of Peak Power
Test Frequency: test channel,
RBW=200KHz, VBW=500KHz, Span=1MHz, Sweep time=Auto, Detector mode =Positive peak

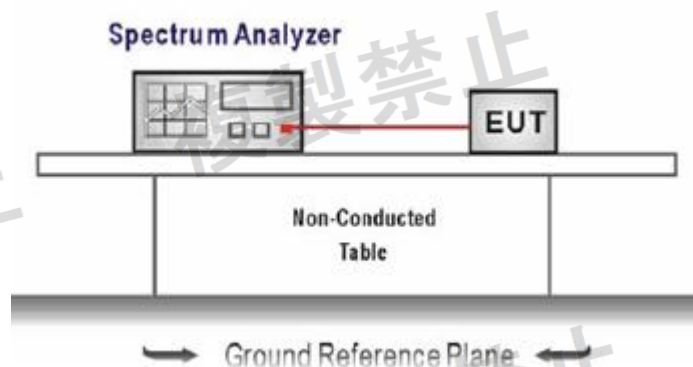
TEST RESULTS

☒ Passed ☐ Not Applicable

Refer to the appendix report on the section 8

5.3. Occupy Bandwidth (99%)**LIMIT**

Frquency Band	Limit
920.6-928.0MHz	$\leq 200\text{kHz}$
920.7-927.9MHz	$\leq 400\text{kHz}$
920.8-927.8MHz	$\leq 600\text{kHz}$
920.9-927.7MHz	$\leq 800\text{kHz}$
921.0-927.6MHz	$\leq 1000\text{kHz}$

TEST CONFIGURATION**TEST CONDITION**

Test diffusion code and modulate with standard coding test signal

SPECTRUM SET:

Test Frequency: test channel,

RBW=VBW=10KHz, Span=500KHz, Sweep time=Auto, Detector mode=Positive peak

TEST RESULTS

☒ Passed ☐ Not Applicable

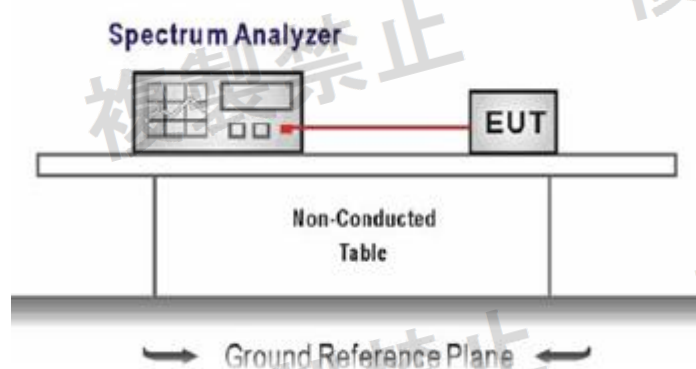
Refer to the appendix report on the section 8

5.4. Adjacent channel leakage power

LIMIT

$\leq -15\text{dBm}$

TEST CONFIGURATION



TEST CONDITION

Test diffusion code and modulate with standard coding test signal

SPECTRUM SET:

Test Frequency: test channel,

RBW=10KHz, VBW=10KHz, Span=500KHz, Sweep time=Auto, Detector mode=RMS

TEST RESULTS

☒ Passed ☐ Not Applicable

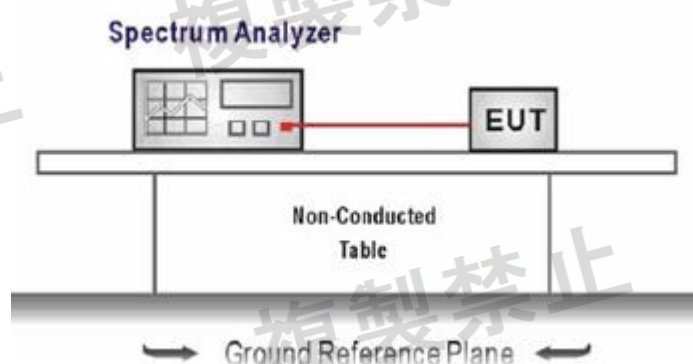
Refer to the appendix report on the section 8

5.5. Transmitter Spurious Emission and Unwanted Emission Intensity

LIMIT

30 - 710MHz;	$\leq -36\text{dBm}/100\text{kHz}$
710 - 900MHz;	$\leq -55\text{dBm}/1\text{MHz}$
900 - 915MHz;	$\leq -55\text{dBm}/100\text{kHz}$
915 - 920.3MHz;	$\leq -36\text{dBm}/100\text{kHz}$
920.3 - 924.3MHz (Except $200 + 100 \times n$ kHz from the center frequency of radio channel) ;	$\leq -36\text{dBm}/100\text{kHz}$
924.3 - 930MHz (Unit channel = 200kHz ; Except $200 + 100 \times n$ kHz from the center frequency of radio channel. Unit Channel = 100kHz ; Except $100 + 50 \times n$ kHz from the center frequency of radio channel);	$\leq -36\text{dBm}/100\text{kHz}$
930 - 1000MHz;	$\leq -55\text{dBm}/100\text{kHz}$
1000 - 1215MHz;	$\leq -45\text{dBm}/1\text{MHz}$
1215 - 5000MHz;	$\leq -30\text{dBm}/1\text{MHz}$

TEST CONFIGURATION



TEST CONDITION

Test diffusion code and modulate with standard coding test signal

SPECTRUM SET:

Test Frequency: test channel,

Frequency range: 30MHz-710MHz, RBW/VBW=100/100kHz

Frequency range: 710MHz-900MHz, RBW/VBW=1/1MHz

Frequency range: 900MHz-915MHz, RBW/VBW=100/100kHz

Frequency range: 915MHz-920.3MHz, RBW/VBW=100/100KHZ

Frequency range: 920.3MHz-924.3MHz, RB W/VBW=100/100kHz

Frequency range: 924.3MHz-930MHz, RBW/VBW=100/100kHz

Frequency range: 930MHz-1000MHz, RBW/VBW=100/100KHZ

Frequency range: 1000MHz-1215MHz, RBW/VBW=1/1MHz

Frequency range: 1215MHz-5000MHz, RBW/VBW=1/1MHz

Sweep time=Auto, Detector mode=RMS

TEST RESULTS

☒ Passed ☐ Not Applicable

Refer to the appendix report on the section 8

5.6. Receiver Spurious Emission and Unwanted Emission Intensity

LIMIT

30 - 710MHz; $\leq -54\text{dBm}/100\text{kHz}$

710 - 900MHz; $\leq -55\text{dBm}/1\text{MHz}$

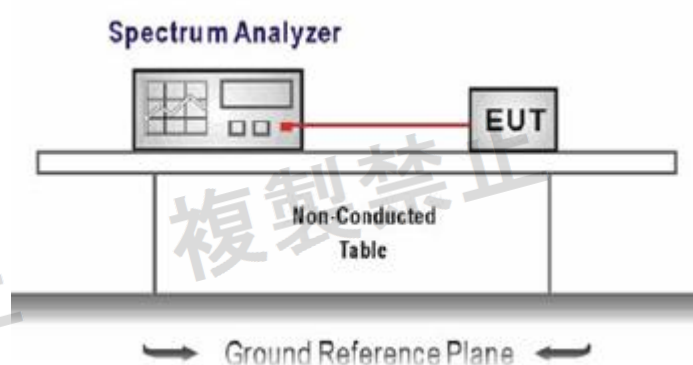
900 - 915MHz; $\leq -55\text{dBm}/100\text{kHz}$

915 - 930MHz; $\leq -54\text{dBm}/100\text{kHz}$

930 - 1000MHz; $\leq -55\text{dBm}/100\text{kHz}$

1000 - 5000MHz; $\leq -47\text{dBm}/1\text{MHz}$

TEST CONFIGURATION



TEST CONDITION

Test diffusion code and modulate with standard coding test signal

SPECTRUM SET:

Test Frequency: test channel,

Frequency range: 30MHz-710MHz, RBW/VBW=100/100kHz

Frequency range: 710MHz-900MHz, RBW/VBW=1/1MHz

Frequency range: 900MHz-915MHz, RBW/VBW=100/100kHz

Frequency range: 915MHz-930MHz, RBW/VBW=100/100kHz

Frequency range: 930MHz-1000MHz, RBW/VBW=100/100kHz

Frequency range: 1000MHz-5000MHz, RBW/VBW=1/1MHz

Sweep time=Auto, Detector mode= RMS

TEST RESULTS

☒ Passed ☐ Not Applicable

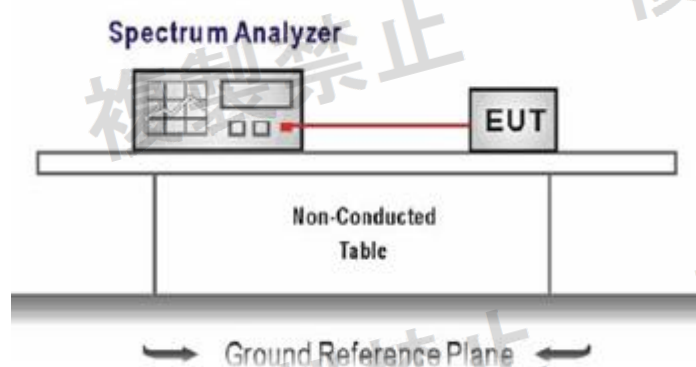
Refer to the appendix report on the section 8

5.7. Transmitting Time Restrictions

LIMIT

N/A

TEST CONFIGURATION



TEST CONDITION

Test diffusion code and modulate with standard coding test signal

TEST PROCEDURE

Test Frequency: test channel,

RBW=1MHz, VBW=1MHz, Span=0, Sweep time=10S, Detector mode=Positive peak

TEST RESULTS

☒ Passed ☐ Not Applicable

Refer to the appendix report on the section 8

5.8. Carrier Sense Capability

LIMIT

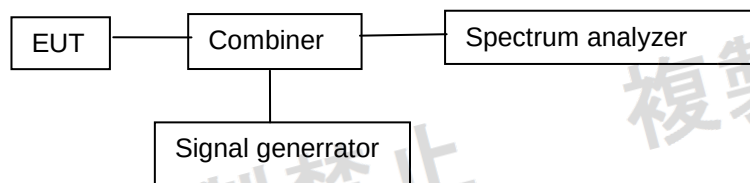
Feeder input point; ①②-80dbm

Receive bandwidth: ①② 2200 x n KHZ

Judgment time; ①5ms or more, ② 128us or more *1

*1 Total transmission time =360s/hour or less

TEST CONFIGURATION



TEST CONDITION

Test diffusion code and modulate with standard coding test signal

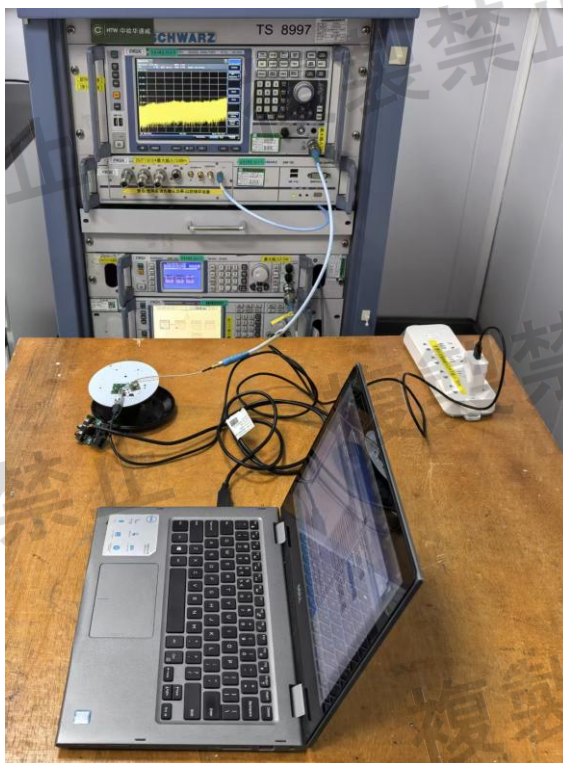
TEST PROCEDURE

1. SG adjusted the frequency as same as the EUT receiving channel and emitted the absence of modulation from SG and power level is above 7uV.
2. Turn off the RF signal of the SG.
3. EUT have transmitted the maximum modulation signal and fixed channelize.
4. Setting of SA: RB W/VB W=100/100kHz, Span=300kHz, trig=free run, Detect mode=positive peak.
5. SG RF signal on.
6. EUT shall be stop the transmitted any signal and SG RF signal off. the EUT will be continuous transmitted signal.

TEST RESULTS

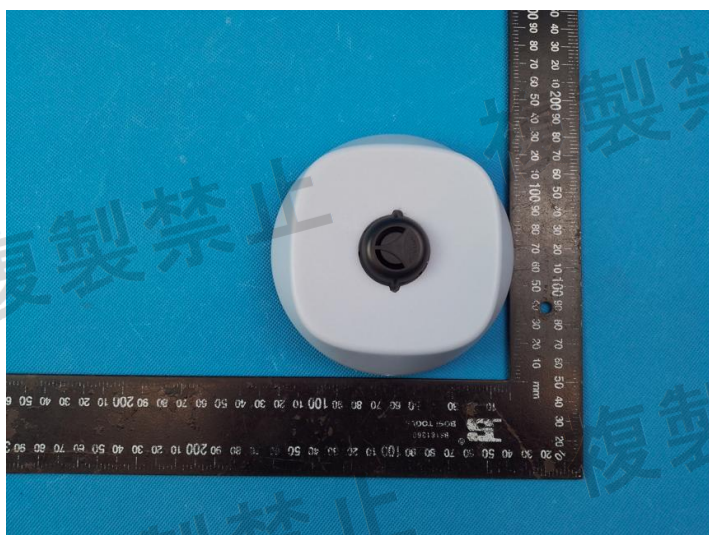
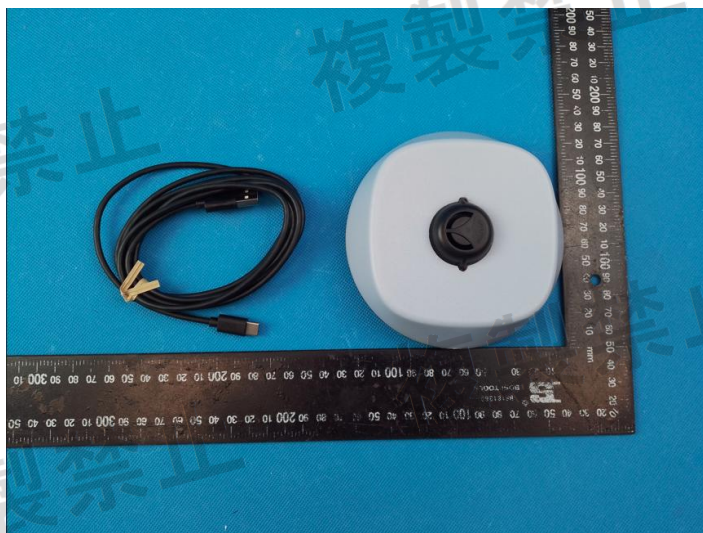
☒ Passed ☐ Not Applicable

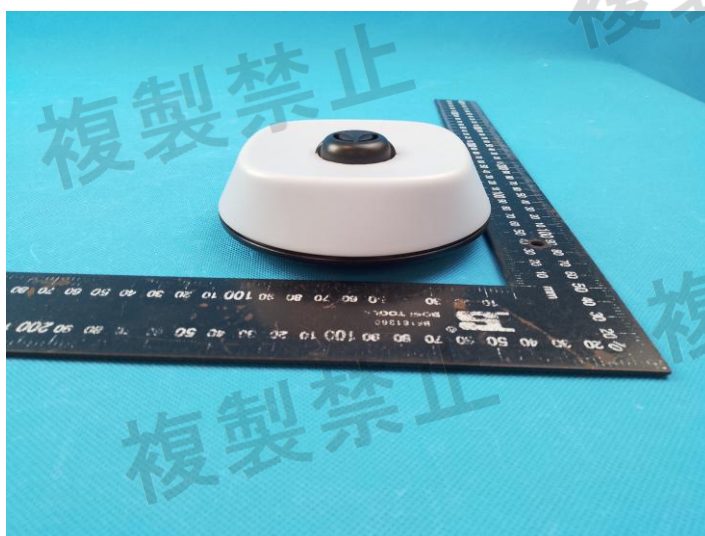
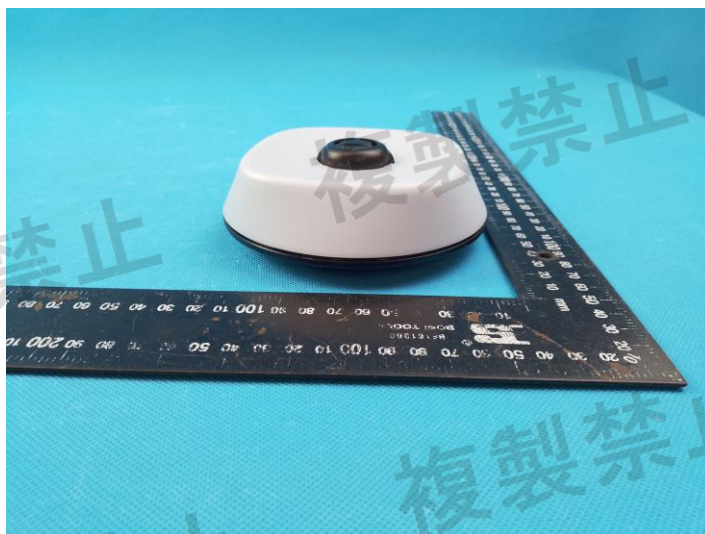
6. TEST SETUP PHOTOS OF THE EUT



7. EXTERNAL AND INTERNAL PHOTOS OF THE EUT

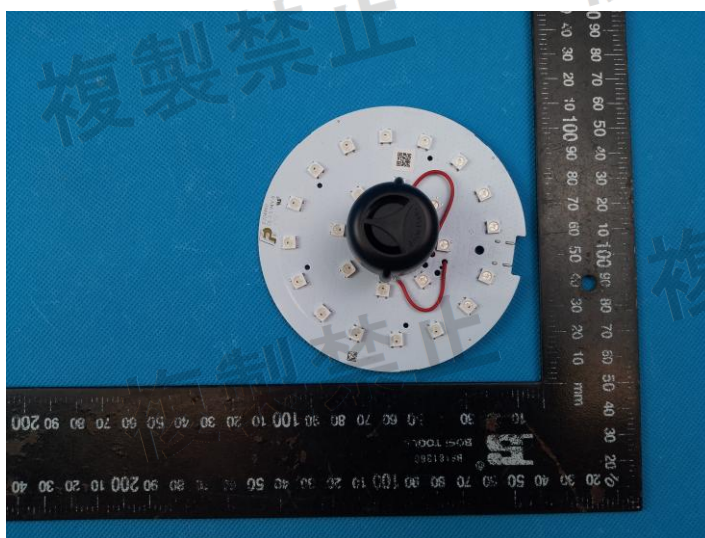
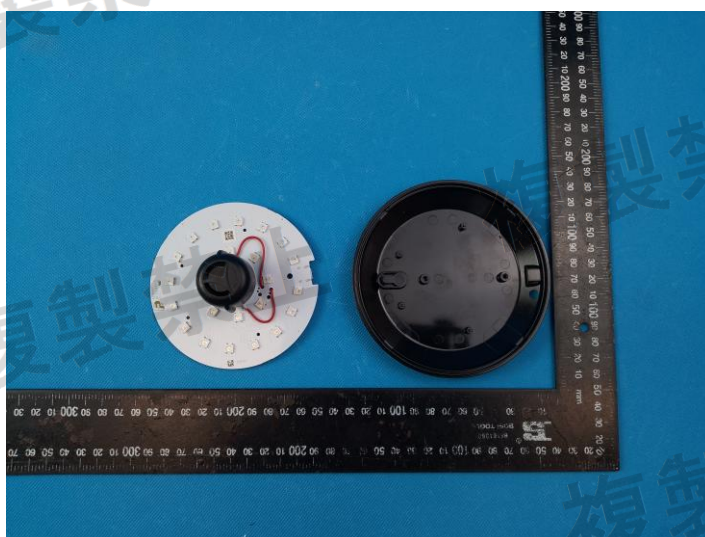
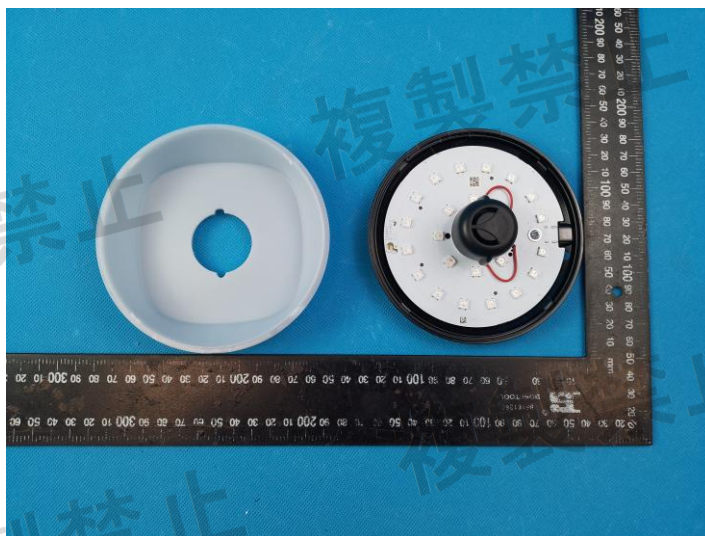
7.1. External Photos

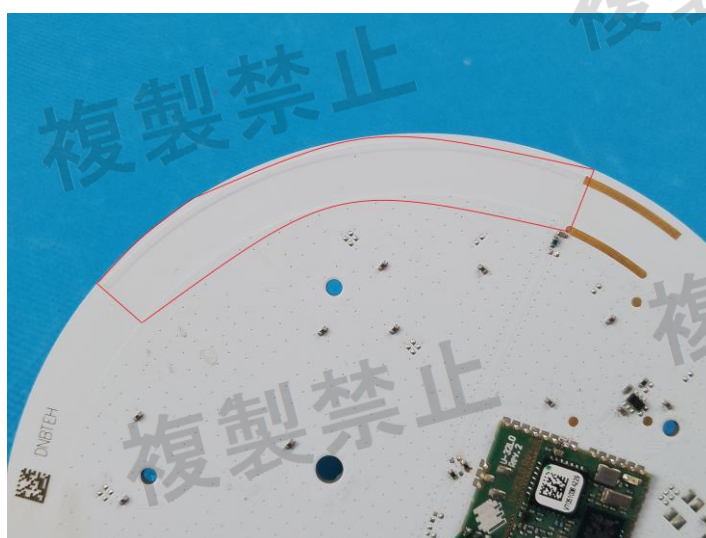






7.2. Internal Photos





8. APPENDIX REPORT

APPENDIX REPORT

Project No.	SHT2512034201W	Radio Specification	LORA
Test sample No.	YPHT25120342002	Model No.	miro Alarm HSP
Start test date	2026-03-17	Finish date	2026-03-18
Temperature	22.4℃	Humidity	54%
Test Engineer	Xiangyu Wei	Auditor	Xiaodong Zheo

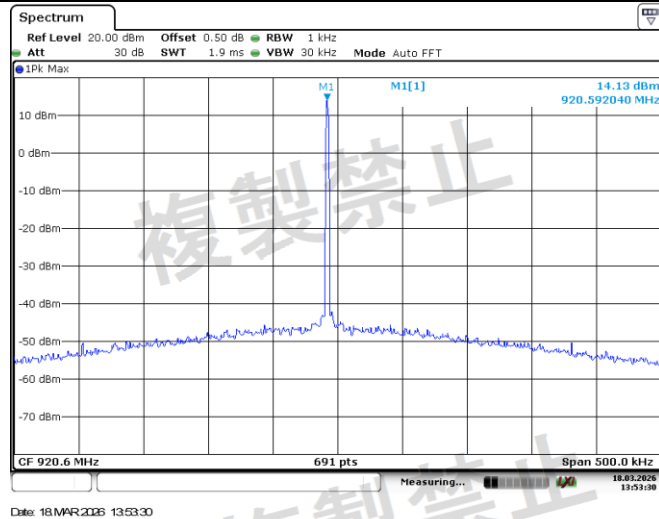
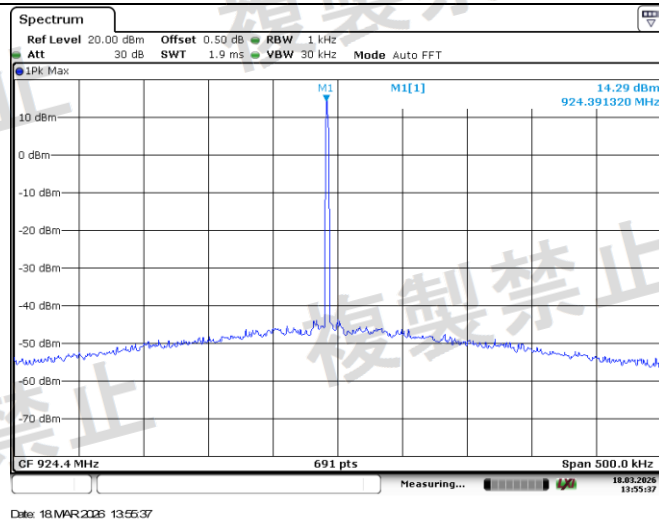
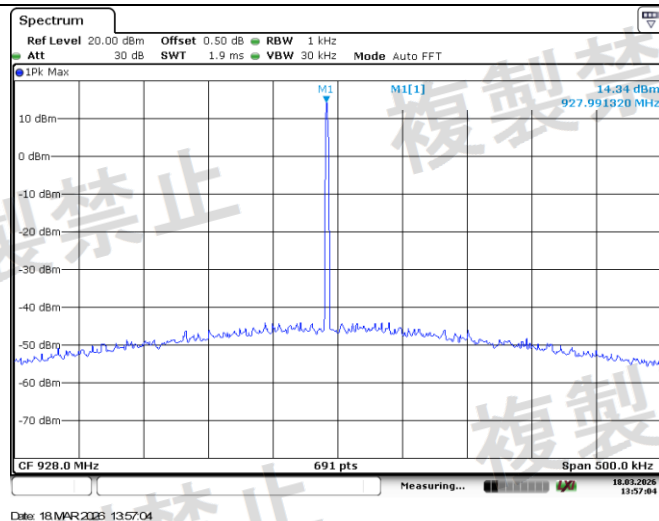
Appendix clause	Test item	Result
A	Frequency Error	PASS
B	Antenna Output Power and Tolerance	PASS
C	Occupy Bandwidth (99%)	PASS
D	Adjacent channel leakage power	PASS
E	Transmitter Spurious Emission and Unwanted Emission Intensity	PASS
F	Receiver Spurious Emission and Unwanted Emission Intensity	PASS
G	Transmitting Time Restrictions	PASS

Appendix A: Frequency Error

Test voltage	Test Rate	Test Channel	Deviation (Hz)	Tolerance (ppm)	Limit (ppm)	Result
N _V	125KHz	CH _L	-7960	-8.65	±20ppm	Pass
		CH _M	-8680	-9.39		
		CH _H	-8680	-9.35		

Test Voltage : N_V

Test rate: 125KHz

 CH_L  CH_M  CH_H 

Appendix B: Antenna Output Power and Tolerance

Test voltage				N _v				
Test rate	Test channel	Reading Level (dBm)	Level A (mW)	Power Limit (mW)	Rated Power (mW/MHz)	Tolerance (%)	Limit (%)	Result
125KHz	CH _L	5.63	3.66	20	4.00	-8.60	-80~+20	Pass
	CH _M	5.79	3.79	20	4.00	-5.17		Pass
	CH _H	5.92	3.91	20	4.00	-2.29		Pass

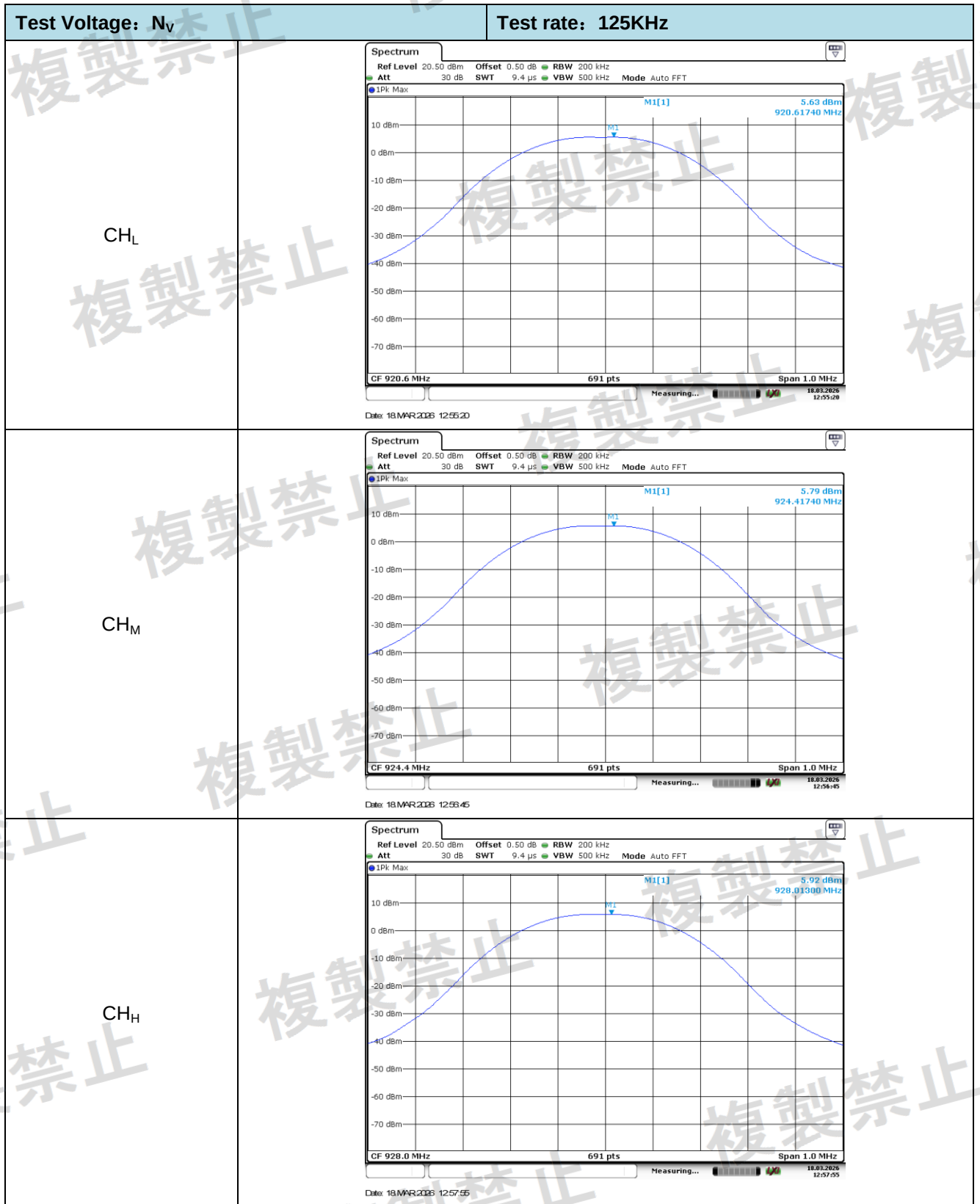
Note:

- 1) Level A = $10^{\wedge}(\text{reading Level} / 10)$
- 2) Tolerance = (Antenna power – Rated power) / Rated power *100%

Test voltage	Test rate	Test channel	Reading Level (dBm)	Antenna gain (dBi)	EIRP (dBm)	Limit (dBm)	Result
N _v	125KHz	CH _L	5.63	2.00	7.63	16	Pass
		CH _M	5.79	2.00	7.79		Pass
		CH _H	5.92	2.00	7.92		Pass

Note:

EIRP = Reading Level + Antenna gain

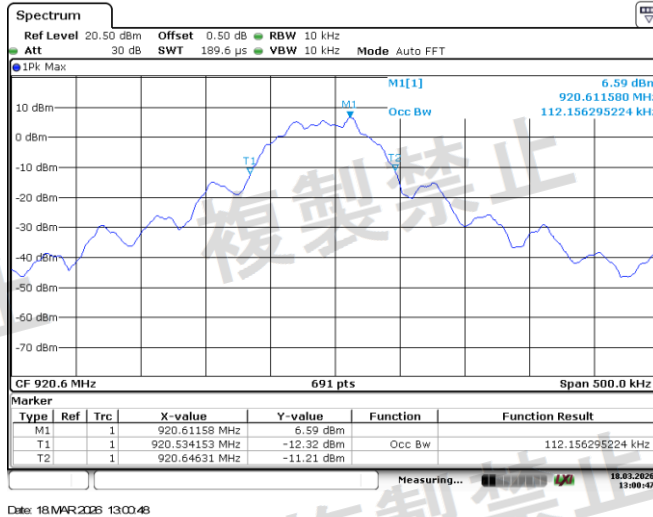
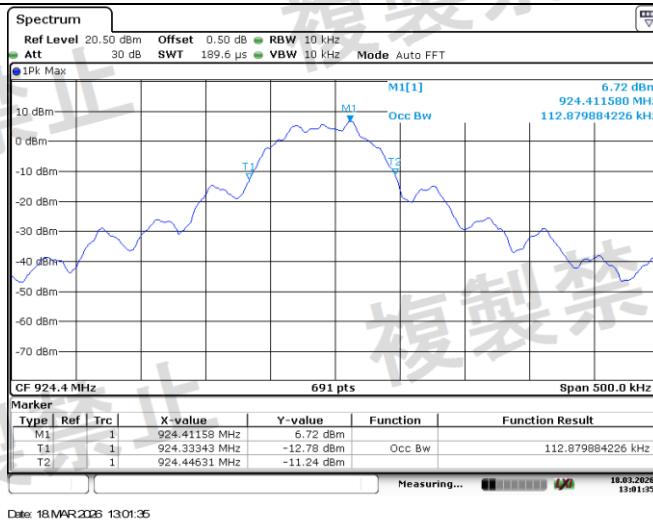
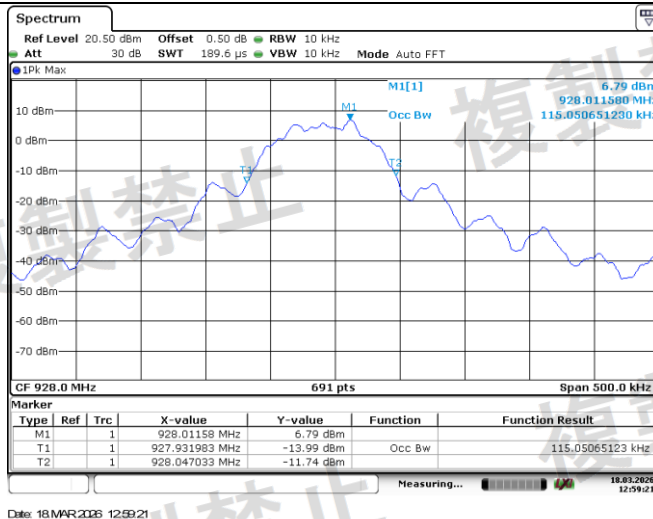


Appendix C: Occupy Bandwidth (99%)

Test voltage	Test rate	Test channel	99% occupy bandwidth (kHz)	Limit (kHz)	Result
N_V	125KHz	CH_L	112.16	≤ 200	Pass
		CH_M	112.88		
		CH_H	115.05		

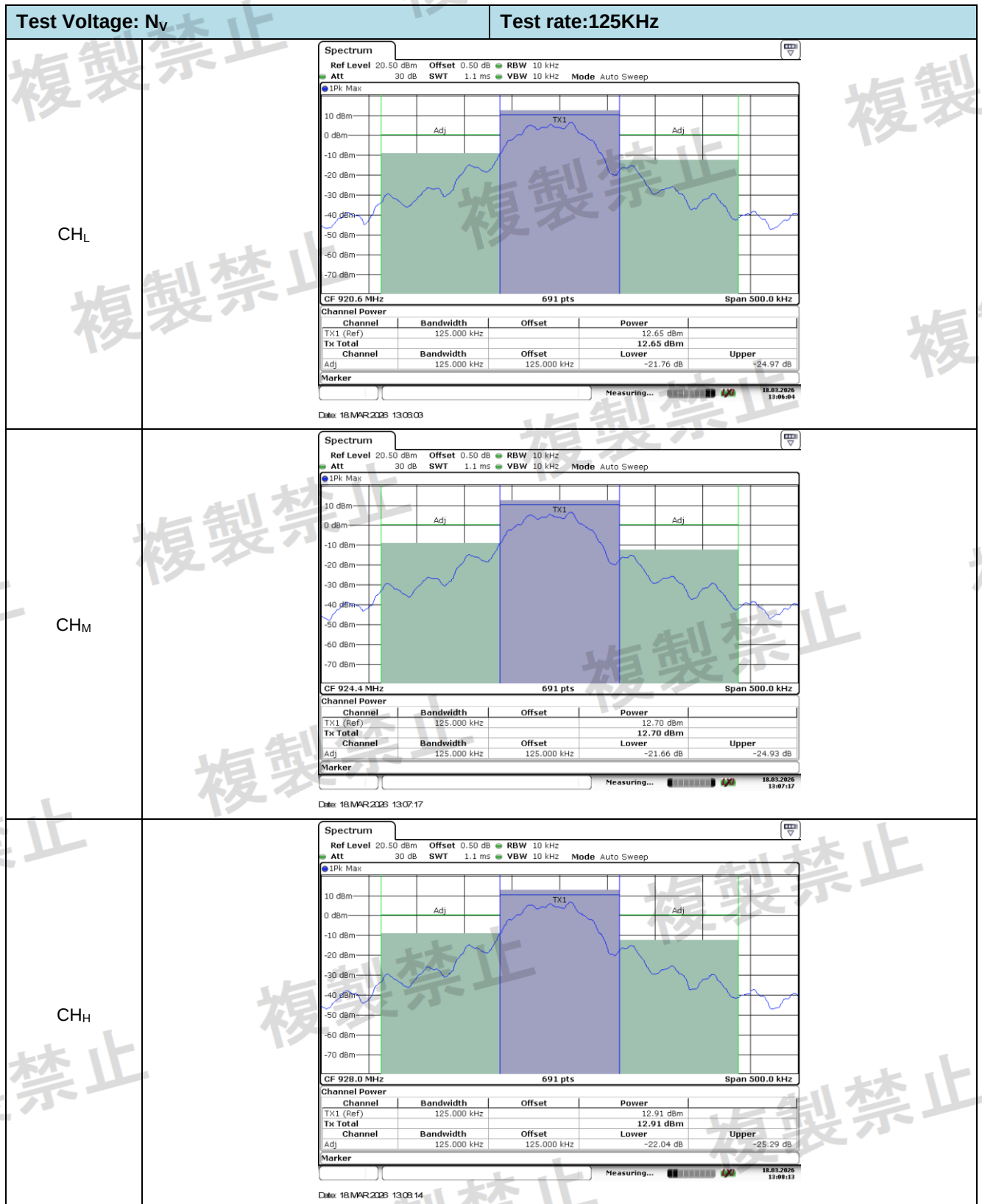
Test Voltage : N_V

Test rate: 125KHz

CH_LCH_MCH_H

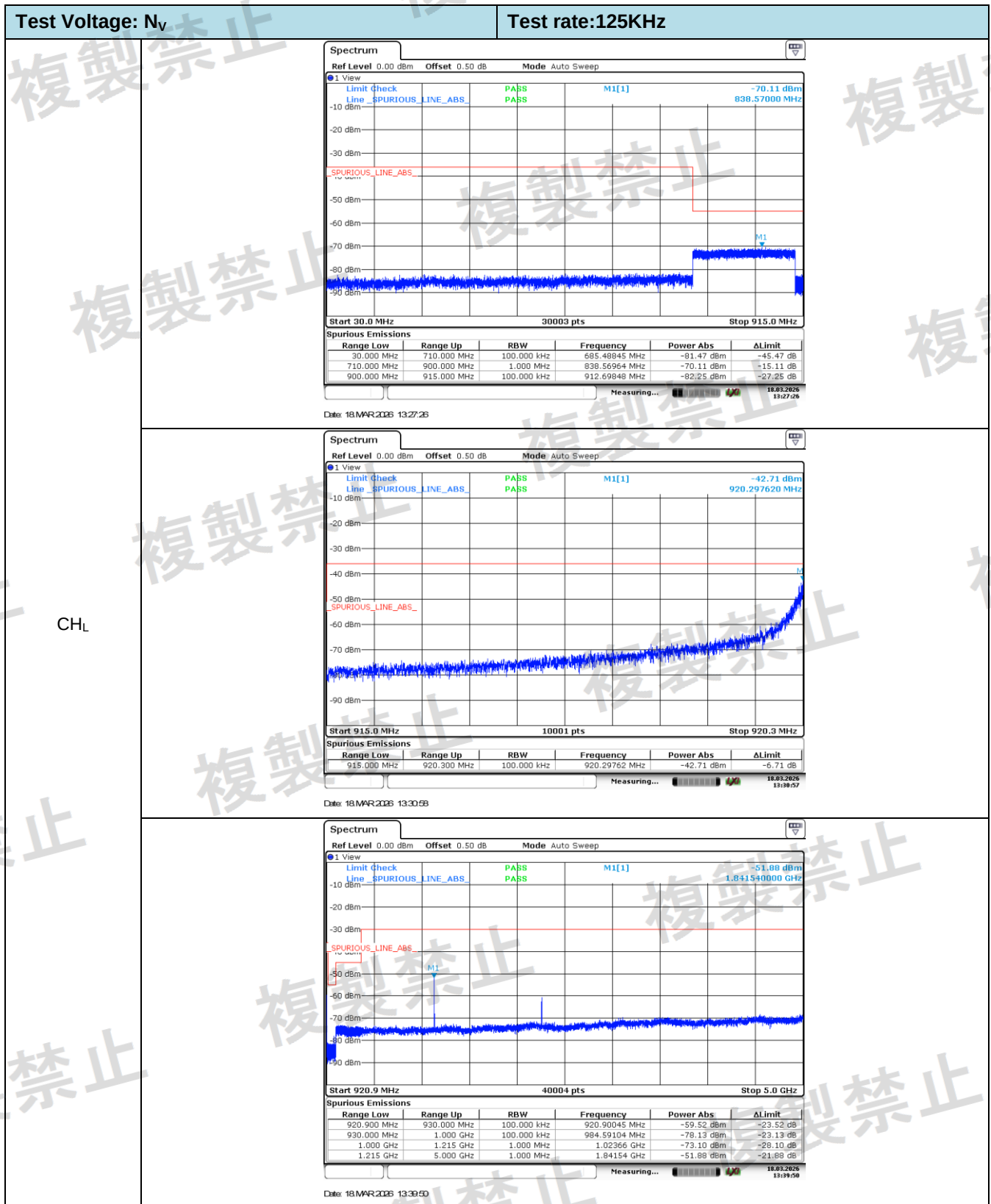
Appendix D: Adjacent channel leakage power

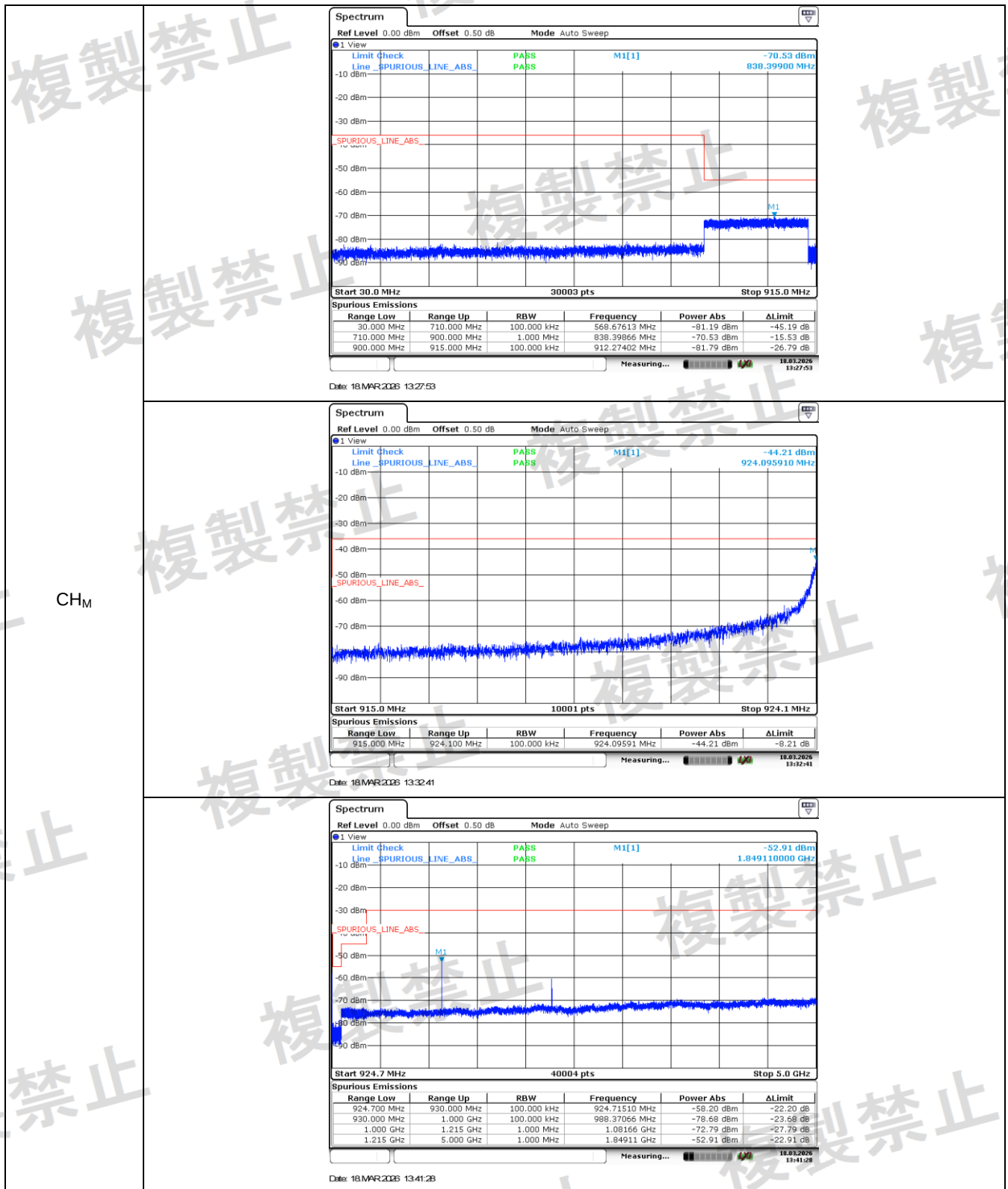
Test voltage				N _v	
Test rate	Test channel	Adjacent Channel	Reading (dBm)	Limit (dBm)	Result
125KHz	CH _L	Lower	-21.76	-15	PASS
		Upper	-24.97		PASS
	CH _M	Lower	-21.66		PASS
		Upper	-24.93		PASS
	CH _H	Lower	-22.04		PASS
		Upper	-25.29		PASS



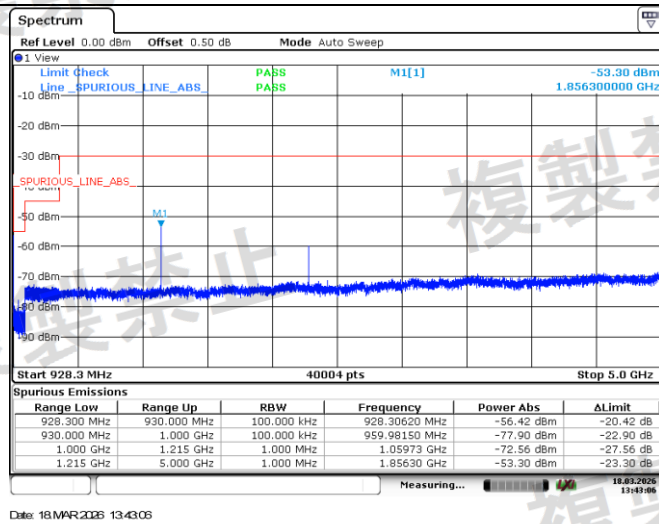
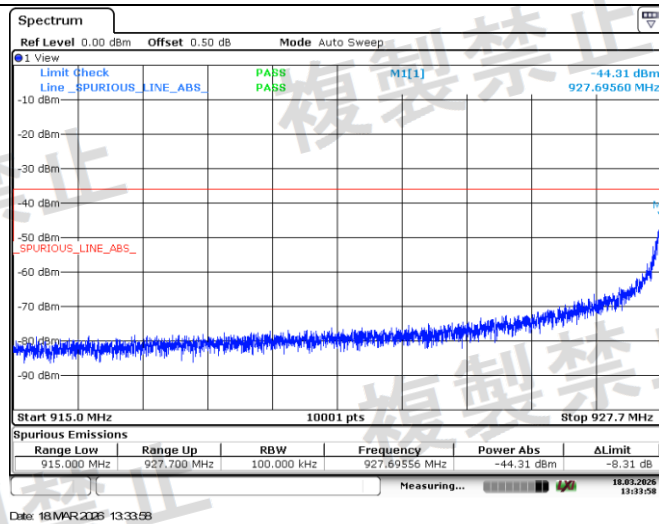
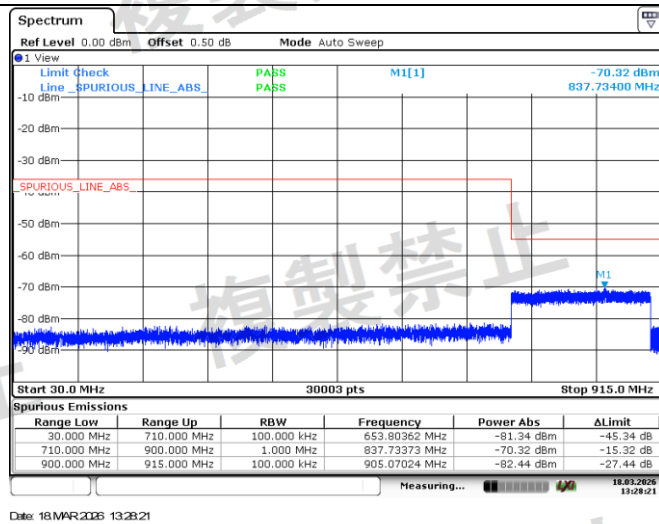
Appendix E: Transmitter Spurious Emission and Unwanted Emission Intensity

Test voltage	Test Channel	Frequency Range	Tested Frequency (MHz)	Measurement Level (dBm)	Limit (dBm)	Result
N _V	CH _L	30MHz-710MHz	685.48845	-81.47	-36	Pass
		710MHz -900MHz	838.56964	-70.11	-55	
		900MHz -915MHz	912.69848	-82.25	-55	
		915MHz -922.9MHz	920.29672	-42.71	-36	
		923.5MHz -930MHz	920.90045	-59.52	-36	
		930MHz -1000MHz	984.59104	-78.13	-55	
		1000MHz -1215MHz	1023.66	-73.10	-45	
		1215MHz -5000MHz	1841.54	-51.88	-30	
N _V	CH _M	30MHz-710MHz	568.67613	-81.19	-36	Pass
		710MHz -900MHz	838.39866	-70.53	-55	
		900MHz -915MHz	912.27402	-81.79	-55	
		915MHz -923.7MHz	924.09591	-44.21	-36	
		924.3MHz -930MHz	924.71510	-58.20	-36	
		930MHz -1000MHz	988.37066	-78.68	-55	
		1000MHz -1215MHz	1081.66	-72.79	-45	
		1215MHz -5000MHz	1849.11	-52.91	-30	
N _V	CH _H	30MHz-710MHz	653.80362	-81.34	-36	Pass
		710MHz -900MHz	837.73373	-70.32	-55	
		900MHz -915MHz	905.07024	-82.44	-55	
		915MHz -924.3MHz	927.69556	-44.31	-36	
		924.9MHz -930MHz	928.30620	-46.42	-36	
		930MHz -1000MHz	959.98150	-77.90	-55	
		1000MHz -1215MHz	1059.73	-72.56	-45	
		1215MHz -5000MHz	1856.30	-53.30	-30	





CH_H

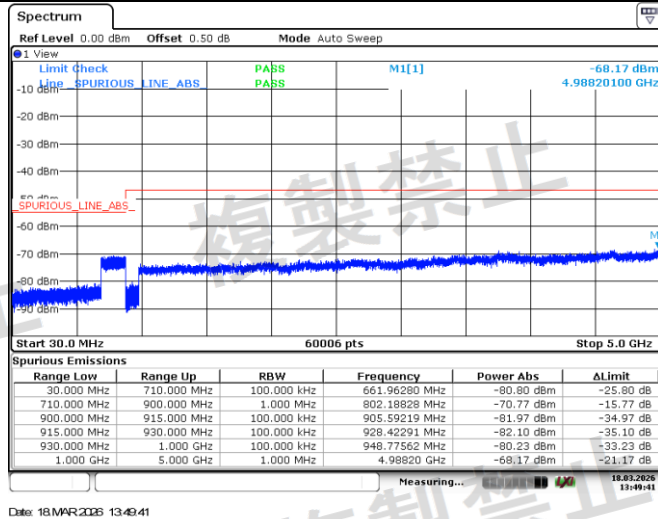
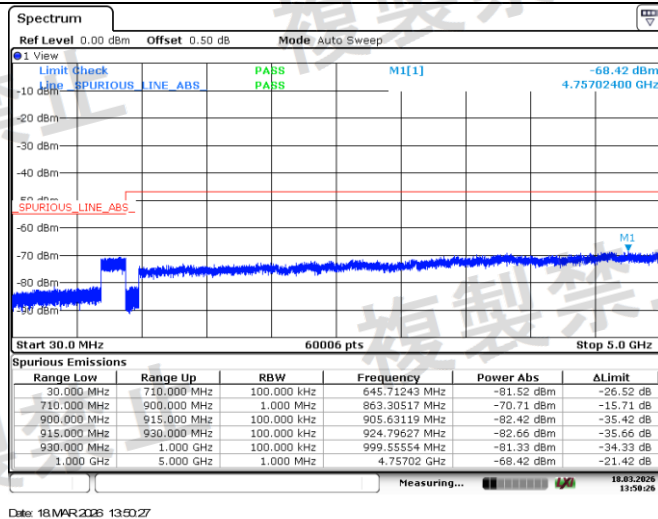
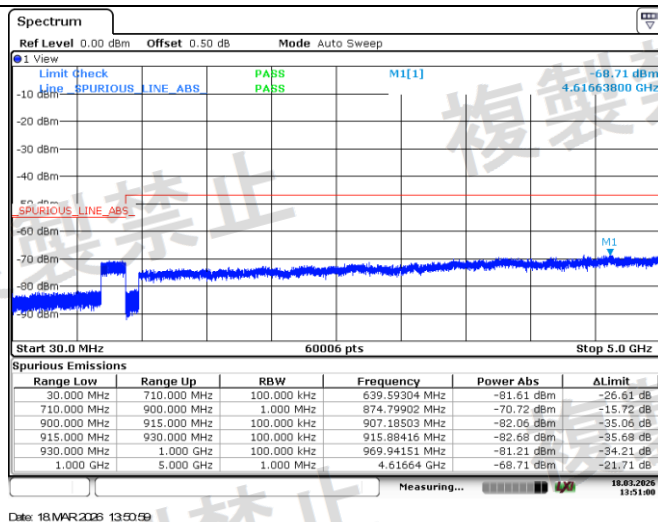


Appendix F: Receiver Spurious Emission and Unwanted Emission Intensity

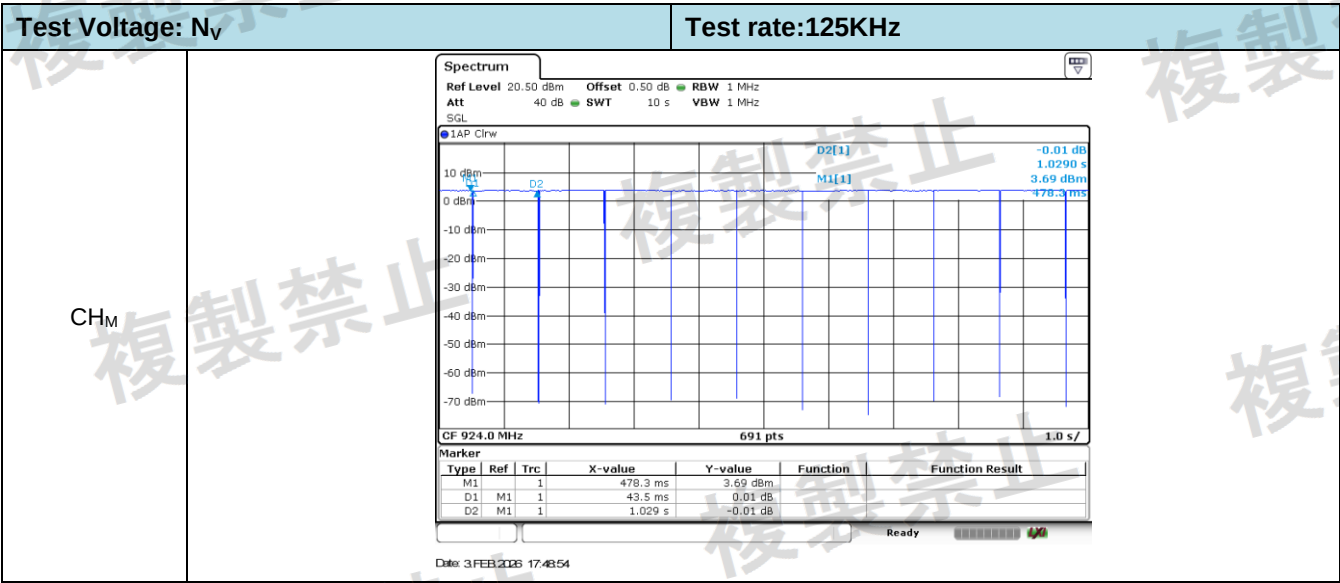
Test voltage	Test Channel	Frequency Range	Tested Frequency (MHz)	Measurement Level (dBm)	Limit (dBm)	Result
N _v	CH _L	30MHz-710MHz	661.96280	-80.80	-54	Pass
		710MHz -900MHz	802.18828	-70.77	-55	
		900MHz -915MHz	905.59219	-81.97	-55	
		915MHz -930MHz	928.42291	-82.10	-54	
		930MHz -1000MHz	948.77562	-80.23	-55	
		1000MHz -5000MHz	4988.20	-68.17	-47	
N _v	CH _L	30MHz-710MHz	645.71243	-81.52	-54	Pass
		710MHz -900MHz	863.30517	-70.71	-55	
		900MHz -915MHz	905.63119	-82.42	-55	
		915MHz -930MHz	924.79627	-82.66	-54	
		930MHz -1000MHz	999.55554	-81.33	-55	
		1000MHz -5000MHz	4757.02	-68.42	-47	
N _v	CH _L	30MHz-710MHz	639.59304	-81.61	-54	Pass
		710MHz -900MHz	874.79902	-70.72	-55	
		900MHz -915MHz	907.18503	-82.06	-55	
		915MHz -930MHz	915.88416	-82.68	-54	
		930MHz -1000MHz	969.94151	-81.21	-55	
		1000MHz -5000MHz	4616.64	-68.71	-47	

Test Voltage: N_V

Test rate: 125KHz

CH_LCH_MCH_H

Appendix G: Transmitting Time Restrictions



-----End of Report-----