



TEST REPORT

Application No.: DNT2604171257R03055-04710
Applicant: GEO CORPORATION
Address of Applicant: OMC Bldg.8-8,Fujimi-cho,Naka-ku,Nagoya-shi,Aichi 460-0014 Japan
EUT Description: True Wireless Stereo Earphones
Model No.: LR112
Additional Model: /
Trade Mark: GEO
Standards: MIC Notice No.88 Appendix No.43
Item 19 of Article 2 Paragraph 1
Date of Receipt: 2026/04/17
Date of Test: 2026/04/17 to 2026/05/07
Date of Issue: 2026/05/14
Test Result: PASS *

Prepared By: Guohua Lin (Testing Engineer)
Reviewed By: Wayne Lin (Project Engineer)
Approved By: Yenise Shen (Manager)



Note: If there is any objection to the results in this report, please submit a written inquiry to the company within 15 days from the date of receiving the report. The test report is effective only with both signature and specialized stamp, and is issued by the company in accordance with the requirements of the "Conditions of Issuance of Test Reports" printed in the attached page. Unless otherwise stated, the results presented in this report only apply to the samples tested this time. Partial reproduction of this report is not allowed unless approved by the company in writing.

Dongguan DN Testing Co., Ltd.

Add: No. 1, West Fourth Street, Xingfa South Road, Wusha Community, Chang 'an Town, Dongguan City, Guangdong P.R.China

Web: www.dn-testing.com

Tel: +86-769-88087383

E-mail: service@dn-testing.com



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Date: May 14, 2026

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Report Revise Record

Report Version	Revise Time	Issued Date	Valid Version	Notes
V1.0	/	May 14, 2026	Valid	Original Report

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1 Test Summary

Test	Test Requirement	Limit/Severity	Result
Antenna Requirement	MIC Notice No.88 Appendix No.43	Notice 88 Appendix 43, B-1 (1) & (2)	PASS
Test frequency	MIC Notice No.88 Appendix No.43	Notice 88 Appendix 43, A-3	PASS
Frequency Error	MIC Notice No.88 Appendix No.43	$\leq \pm 50$ ppm	PASS
Occupied Bandwidth	MIC Notice No.88 Appendix No.43	FH, FH+DS, FH+OFDM:	≤ 83.5 MHz
		OFDM: 20MHz systems	≤ 26 MHz
		OFDM: 40MHz systems	> 26 MHz & ≤ 40 MHz
		Other:	≤ 26 MHz
Spread-spectrum Bandwidth	MIC Notice No.88 Appendix No.43	≥ 500 kHz (Only Spread Spectrum)	PASS
Antenna Power and Tolerance	MIC Notice No.88 Appendix No.43	FH, FH+DS, FH+OFDM:	
		a. Conduct Power	≤ 3 mW/MHz
		b. EIRP	≤ 6.91 dBm/MHz
Spurious Emission of Tx	MIC Notice No.88 Appendix No.43	Tolerance:	+20%
		< 2387 MHz	≤ 2.5 μ W/MHz
		2387 ~ 2400MHz	≤ 25 μ W/MHz
		2483.5 ~ 2496.5MHz	≤ 25 μ W/MHz
Spurious Emission of Rx	MIC Notice No.88 Appendix No.43	> 2496.5 MHz	≤ 2.5 μ W/MHz
Dwell Time	MIC Notice No.88 Appendix No.43	less than 0.4sec	PASS
Interference prevention capability	MIC Notice No.88 Appendix No.43	Notice 88 Appendix 43, 44, 45	PASS
RF accessibility	MIC Notice No.88 Appendix No.43	Notice 88 Appendix 43, 44, 45	PASS
Spurious Emission of Rx	MIC Notice No.88 Appendix No.43	(1) Below 1 GHz: ≤ 4 nW (2) Above 1 GHz: ≤ 20 nW	PASS

Remark:

EUT: In this whole report EUT means Equipment Under Test.

Tx: In this whole report Tx (or tx) means Transmitter.

Rx: In this whole report Rx (or rx) means Receiver.

RF: In this whole report RF means Radio Frequency.

Item 19 of Article 2 Paragraph 1



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2 General Information

2.1 General Description of E.U.T.

Manufacturer:	Dongguan Lilang Acoustic Technology Co., Ltd		
Address of Manufacture:	3F. No.2, Fengping Road, Qingxi Town, Dongguan,China		
Factory:	Dongguan Lilang Acoustic Technology Co., Ltd		
Address of factory:	3F. No.2, Fengping Road, Qingxi Town, Dongguan,China		
Product Name:	True Wireless Stereo Earphones		
Test Model No.:	LR112		
Additional Model:	/		
Trade Mark:	GEO		
Hardware Version:	V1.0		
Software Version:	V1.0		
Operating Frequency:	2402MHz to 2480MHz		
Bluetooth version:	V6.0		
Declared Antenna Power:	GFSK: 0.01mW/MHz π/4-DQPSK: 0.01mW/MHz 8-DPSK: 0.01mW/MHz		
Type of Modulation:	BT BDR(1Mbps): GFSK BT EDR(2Mbps): π/4-DQPSK BT EDR(3Mbps): 8-DPSK		
Number of Channels:	79 Channels		
Antenna Type:	☐ External, ☒ Integrated		
Antenna Gain*:	☒ Provided by client		
	1.7dBi		
RF Cable*:	☒ Provided by client		
	0.5dB(0.6~1GHz)	0.8dB(1.4~2GHz)	1.0dB(2.1~2.7GHz)
	1.5dB(3~4GHz)	1.8dB(4.4~6GHz)	
Power Supply (Charging Box):	Input:DC 5V;DC 3.7V from rechargeable lithium-ion battery		
Power Supply (Earphone):	DC 3.7V from rechargeable lithium-ion battery		
Note *Since the above data and/or information is provided by the client relevant results or conclusions of this report are only made for these data and/or information, DNT is not responsible for the authenticity, integrity and results of the data and information and/or the validity of the conclusion.			



2.2 Description of Support Units

The EUT has been tested as an independent unit.

2.3 Test Location

Company:	Dongguan DN Testing Co., Ltd
Address:	No. 1, West Fourth Street, South Xinfu Road, Wusha Liwu, Chang'an Town, Dongguan City, Guangdong P.R.China
Test engineer:	Gali Lin

Remark: Our test report is under the quality assurance system according to ISO17025.

- **FCC, USA**

Designation Number: CN1348

- **A2LA (Certificate No. 7050.01)**

DONGGUAN DN TESTING CO., LTD. is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 7050.01.

- **Innovation, Science and Economic Development Canada**

DONGGUAN DN TESTING CO., LTD. EMC Laboratory has been recognized by ISED as an accredited testing laboratory. CAB identifier is CN0149.

IC#: 30755.



2.4 Channel List

Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
0	2402	27	2429	54	2456
1	2403	28	2430	55	2457
2	2404	29	2431	56	2458
3	2405	30	2432	57	2459
4	2406	31	2433	58	2460
5	2407	32	2434	59	2461
6	2408	33	2435	60	2462
7	2409	34	2436	61	2463
8	2410	35	2437	62	2464
9	2411	36	2438	63	2465
10	2412	37	2439	64	2466
11	2413	38	2440	65	2467
12	2414	39	2441	66	2468
13	2415	40	2442	67	2469
14	2416	41	2443	68	2470
15	2417	42	2444	69	2471
16	2418	43	2445	70	2472
17	2419	44	2446	71	2473
18	2420	45	2447	72	2474
19	2421	46	2448	73	2475
20	2422	47	2449	74	2476
21	2423	48	2450	75	2477
22	2424	49	2451	76	2478
23	2425	50	2452	77	2479
24	2426	51	2453	78	2480
25	2427	52	2454		
26	2428	53	2455		

Test frequencies are the lowest channel: 0 channel (2402 MHz), middle channel: 39 channel (2441 MHz) and highest channel: 78 channel (2480 MHz).



2.5 Test Environment and Mode

Operating Environment:	
Temperature:	20~25.0 °C
Humidity:	45~56 % RH
Atmospheric Pressure:	101.0~101.30 KPa
Test mode:	
Transmitting mode:	Keep the EUT in transmitting mode with all kind of modulation and all kind of data rate.

2.6 Power Setting of Test Software

Software Name	bt_tool_v1.1.2		
Frequency(MHz)	2402	2441	2480
GFSK Setting	7	7	7
$\pi/4$ -DQPSK Setting	7	7	7
8-DPSK Setting	7	7	7

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

No.	Item	Measurement Uncertainty
1	Frequency Error	$\pm 1.9\%$
2	Antenna Power	$\pm 0.743\text{dB}$
3	Occupied Bandwidth	$\pm 0.0196\%$
4	Spread Bandwidth	$\pm 0.0196\%$
5	Transmitter Spurious Emission Strength and Unwanted Emission Intensity	30MHz-1GHz: $\pm 0.746\text{dB}$ 1GHz-13GHz: $\pm 1.328\text{dB}$



2.8 Equipment List

Descripti on	Manufac turer	Model	Serial Number	Cal Date	Due Date	correcting mechanism
Signal Generator	Keysight	N5181A- 6G	MY48180415	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.
Signal Generator	Keysight	N5182B	MY57300617	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.
Power supply	Keysight	E3640A	ZB2022656	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.
Radio Communi cation Tester	R&S	CMW500	105082	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.
Spectrum Analyzer	Aglient	N9010A	MY52221458	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.
BT/WIFI Test Software	Tonscend	JS1120 V3.1.83	NA	NA	NA	NA
RF Control Unit	Tonscend	JS0806-2	22F8060581	NA	NA	NA
Power Sensor	Anritsu	ML2495A	2129005	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.
Pulse Power Sensor	Anritsu	MA2411B	1911397	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.
temperatu re and humidity box	SCOTEK	SCD-C40 -80PRO	68666820200 08	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.
Voltmetre	FLUKE	F15B PRO	59755315WS	2025-10-21	2026-10-20	Dongguan DN Testing Co.,Ltd.

Note:

1. Calibration by the calibration agencies listed in the table correspond to paragraph 4 (ii) (c) of Article 24-2 in the Radio Law.

☐ (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.

☐ (b) Calibration conducted based on the regulations of Article 135 or 144 of the Measurement Act.

☒ (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.

☐ (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.

Dongguan DN Testing Co., Ltd.



3 Test Results

3.1 Radio Technical Requirements Specification

Table 1: Radio Technical Requirements Specification for 2.4 GHz band wide-band low-power data communication system (Item 19 of Article 2-1)

Items	Technical standard
Assigned frequency or designated frequency	2400-2483.5MHz
Communication method	One-way communication, simplex, semi-duplex, or duplex operation of digital signal transmission including spread spectrum
Tolerance of frequency ($\times 10^{-6}$)	± 50 ppm
Tolerance of occupied bandwidth	FH/FH+DS+FH+OFDM: ≤ 83.5 MHz
Antenna power	FH, FH+DS, FH+OFDM: (1) Conduct Power: ≤ 3 mW/MHz (2) EIRP: ≤ 6.91 dBm/MHz Tolerance: $+20\%$.
Antenna gain	1) 12.14 dBi or less in principle 2) In case of directional antenna (1) FH, FH+DS or FH+OFDM using 2427-2470.75 MHz EIRP ≤ 16.91 dBm/MHz (2) OFDM or DS other than (1) EIRP ≤ 22.14 dBm/MHz (3) Other than (1) and (2): 22.14 dBm or less (4) OFDM OBW 26 - 40MHz: 19.14dBm/MHz (5) Half-power angle of directional antenna (e) in case of the item 2): $e \leq 360/A$ (The A is 10 in maximum.)
Tolerance of spurious emission intensity	< 2387 MHz: 2.5μ W/MHz 2387 to 2400 MHz: 25μ W/MHz 2483.5 through 2496.5 MHz: 25μ W/MHz > 2496.5 MHz: 2.5μ W/MHz
Spreading bandwidth	DS,FH,FH+DS,FH+OFDM: 500kHz or more
Spreading rate of spectrum	For DS system; (Spreading bandwidth) / (Frequency corresponding to transmission rate) ≥ 5
Limit of secondary radiated emissions	(1) Below 1 GHz: 4 nW (2) Above 1 GHz: 20 nW
Interference prevention function	Shall have the function of automatic transmission and reception of identification sign.
Structure	Shall be of the structure that the RF and modulator sections excluding antenna cannot easily be opened.
Note	DS: Direct spread FH: Frequency hopping OFDM: Orthogonal frequency division multiplexing



3.2 E.U.T. test conditions

Power Supply:	High Voltage	4.07V
	Normal Voltage	3.7V
	Low Voltage	3.33V
Test Frequencies:	If the EUT can be set to 3 or more different (carrier) frequencies in 1 allocated band, testing shall be performed using the Lowest, Middle and the Highest frequency (L, M and H). If there are 2 or fewer frequencies, testing shall be performed with the available frequencies.	



3.3 Antenna Requirement

Standard requirement

Applicable for equipment with an antenna terminal, including testing terminals) If an antenna connector is available, all relevant tests will be carried out conducted. If not, tests will be carried out in an anechoic room or with a suitable test-fixture.

The antenna is integrated to the motherboard, The best case gain of the antenna is 1.7dBi.

Result: An antenna connector is available, all relevant tests will be carried out conducted.

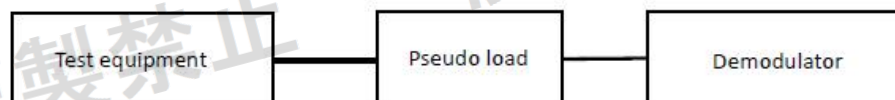


3.4 Interference prevention function

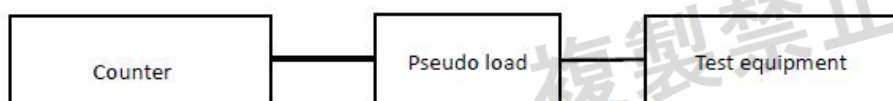
1) Measurement system diagram

(a) When transmitting identification code

If an identification code is transmitted



An identification code is received



2) Condition of measuring instrument

(b) Demodulator must be able to demodulate the transmitting signal emitted by test equipment and to indicate the identification code.

3) Condition of test equipment The mode of normal use.

4) Measuring operation procedure

(a) When test equipment has the function to transmit identification code automatically:

A) Transmit the predetermined identification code from test equipment.

B) Confirm the transmitted identification code by demodulator.

7C:92:AB:BB:4B:E9

5) Test result: The unit does meet the requirements (Good).

PASS



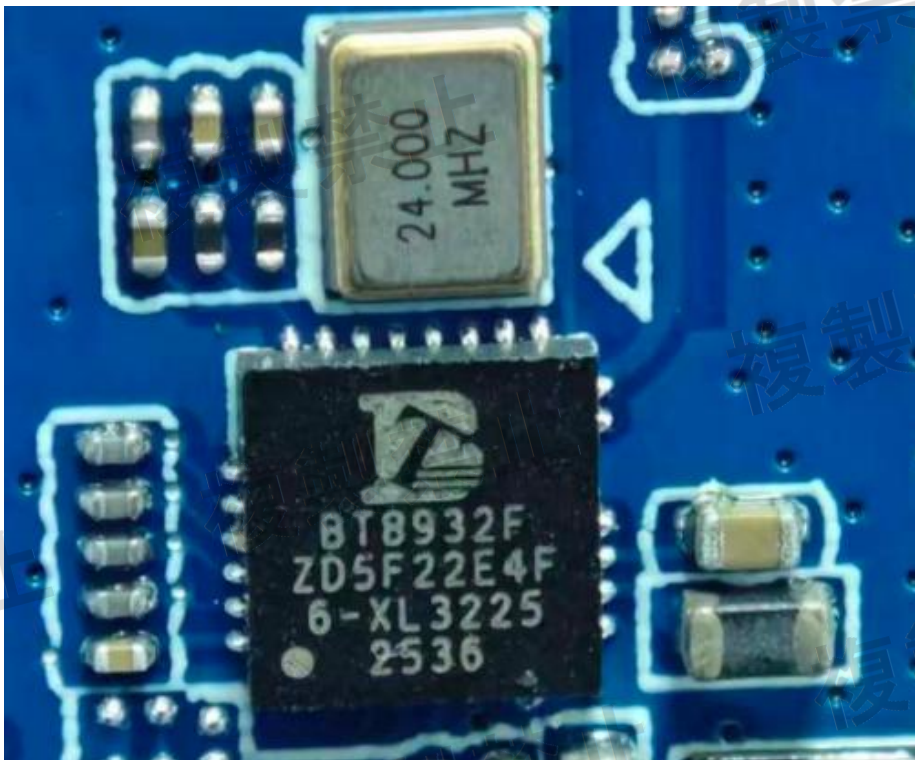
3.5 RF accessibility

Standard requirement

Article 49-20, paragraph 1 (a)

The EUT shall be constructed in such a way that sensitive RF parts, (like modulation and oscillator parts) cannot be reached easily by the user. These parts shall be covered by soldered metal caps or glue or by other mechanical covers. If the covers are fixed with screws, these shall be not the common type(s) like a Phillips, but special versions like Torx, so that the user cannot open the device with common tools.

RF and Modulation parts are mounted on PCB with surface mount technology, and there is no any adjustable parts on PCB or adjustable parts are not exposed.





3.6 Pseudorandom Frequency Hopping Sequence

Standard requirement

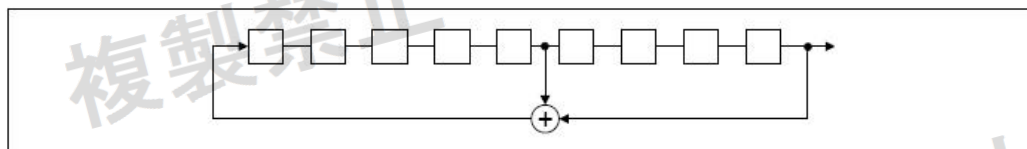
Article 2, Item (19) Notice 88 Appendix 43, 44, 45 requirement:

The EUT shall have the capability to transmit or to receive the MAC identification automatically, so that sender and receiver shall exclude other equipment.

EUT Pseudorandom Frequency Hopping Sequence

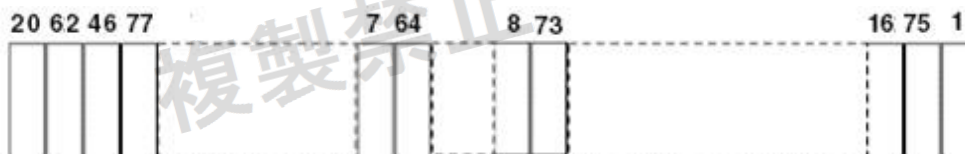
The pseudorandom sequence may be generated in a nine-stage shift register whose 5th and 9th stage outputs are added in a modulo-two addition stage. and the result is fed back to the input of the first stage. The sequence begins with the first ONE of 9 consecutive ONES; i.e. the shift register is initialized with nine ones.

- Number of shift register stages: 9
- Length of pseudo-random sequence: $2^9 - 1 = 511$ bits
- Longest sequence of zeros: 8 (non-inverted signal)



Linear Feedback Shift Register for Generation of the PRBS sequence

An example of Pseudorandom Frequency Hopping Sequence as follow:



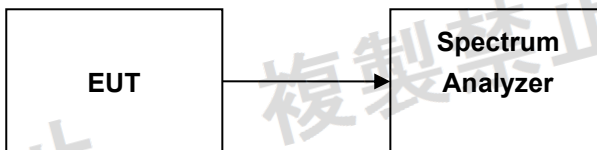
Each frequency used equally on the average by each transmitter.

The system receivers have input bandwidths that match the hopping channel bandwidths of their corresponding transmitters and shift frequencies in synchronization with the transmitted signals.

Test Result: PASS



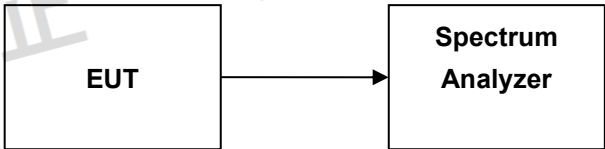
3.7 Frequency Error

Limit:	Tolerance of frequency: $\pm 50 \times 10^{-6}$
Text Method:	MIC Notice No.88 Appendix No.43
Test Status:	Test the EUT in transmitting mode without modulation.
Temperature:	25 °C
Humidity:	51% RH
Atmospheric Pressure:	101.1kPa
Test Configuration:	 <pre>graph LR; EUT[EUT] --> SA[Spectrum Analyzer]</pre>
Test Procedure:	1. Test Conditions: Spectrum Analyzer is used for measurement. 2. EUT conditions: Modulation/Spread/Hopping OFF, CW Tx 3. Spectrum Analyzer conditions: Frequency: Test Frequency Span 1MHz RBW 10 kHz (Modulation OFF), VBW 10 kHz (Modulation OFF), Sweep Time Auto Detector mode Positive peak Indication mode Max hold

Test Result: PASS. The detailed test data see: Appendix A



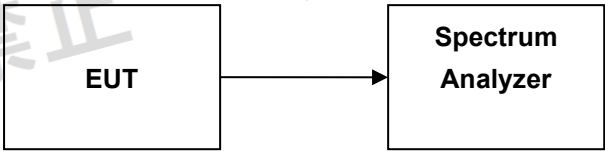
3.8 Occupied Bandwidth (99%)

Limit:	FH: 83.5MHz or less
Text Method:	MIC Notice No.88 Appendix No.43
Test Status:	Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture). Following channel(s) was (were) selected for the final test as listed below.
Temperature:	25 °C
Humidity:	51% RH
Atmospheric Pressure:	101.1kPa
Test Configuration:	 <pre>graph LR; EUT[EUT] --> SA[Spectrum Analyzer]</pre>
Test Procedure:	1. Test Conditions: Spectrum Analyzer is used for measurement. 2. EUT conditions: Modulation/Spread/Hopping ON, Modulation Tx For equipment using diffusion code, set to the test diffusion code and modulate with standard coding test signal. 3. Spectrum Analyzer conditions: Frequency: Test Frequency Span 120 MHz (FHSS), RBW 1 MHz VBW 1 MHz Sweep Time Auto detector mode Positive peak Indication mode Max hold OBW 99%

Test Result: PASS. The detailed test data see: Appendix B



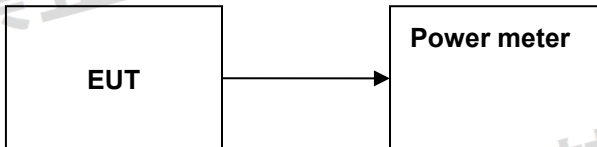
3.9 Spread spectrum Bandwidth (90%)

Limit:	500 kHz or more
Text Method:	MIC Notice No.88 Appendix No.43
Test Status:	Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture). Following channel(s) was (were) selected for the final test as listed below.
Temperature:	25 °C
Humidity:	51% RH
Atmospheric Pressure:	101.1kPa
Test Configuration:	 <pre>graph LR; EUT[EUT] --> SA[Spectrum Analyzer]</pre>
Test Procedure:	1. Test Conditions: Spectrum Analyzer is used for measurement. 2. EUT conditions: Modulation/Spread/Hopping ON, Modulation Tx For equipment using diffusion code, set to the test diffusion code and modulate with standard coding test signal. 3. Spectrum Analyzer conditions: Frequency: Test Frequency Span 120MHz (FHSS), RBW 1 MHz VBW 1 MHz Sweep Time Auto detector mode Positive peak Indication mode Max hold OBW 90%

Test Result: PASS. The detailed test data see: Appendix C



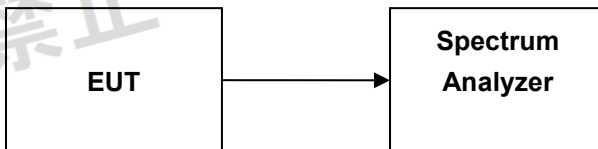
3.10 Antenna Power and Tolerance of Antenna Power

Limit:	(1) Conduct Power: $\leq 3\text{mW/MHz}$ (2) EIRP: $\leq 6.91\text{dBm/MHz}$ Tolerance: +20%.
Text Method:	MIC Notice No.88 Appendix No.43
Test Status:	Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture). Following channel(s) was (were) selected for the final test as listed below.
Temperature:	25 °C
Humidity:	51% RH
Atmospheric Pressure:	101.1kPa
Test Configuration:	 <pre>graph LR; EUT[EUT] --> PM[Power meter]</pre>
Test Procedure:	1. Test Conditions: Power meter is used for measurement. 2. EUT conditions: Modulation/Spread/Hopping ON For equipment using diffusion code, set to the test diffusion code and modulate with standard coding test signal. 3. Power meter is connected to the EUT to measure total power. The total power is divided by the spread bandwidth to calculate the average power per MHz 4. Test Conditions: Power meter is used for measurement.

Test Result: PASS. The detailed test data see: Appendix D



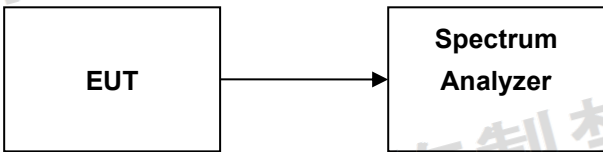
3.11 Dwell Time

Limit:	less than 0.4sec
Text Method:	MIC Notice No.88 Appendix No.43
Test Status:	Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture). Following channel(s) was (were) selected for the final test as listed below. Modulation/Spread/Hopping ON, Hopping frequency is fixed, Bluetooth equipment is setting DH5 mode
Temperature:	25 °C
Humidity:	51% RH
Atmospheric Pressure:	101.1kPa
Test Configuration:	 <pre>graph LR; EUT[EUT] --> SA[Spectrum Analyzer]</pre>
Test Procedure:	1. Test Conditions: Spectrum Analyzer is used for measurement. 2. EUT conditions: Modulation/Spread/Hopping ON, Hopping frequency is fixed, Bluetooth equipment is setting DH5 mode For equipment using diffusion code, set to the test diffusion code and modulate with standard coding test signal. 3. Spectrum Analyzer conditions: Frequency: Test Frequency (fixed hopping frequency) Span 0 Hz RBW 1 MHz VBW 1 MHz Sweep Time EUT condition Trigger Video Trigger Measures the Transmission time of 1 burst (sec) Measures the Burst cycle (sec) Calculation procedure: $Dwell\ time = BurstWidth * TotalHops$

Test Result: PASS. The detailed test data see: Appendix E



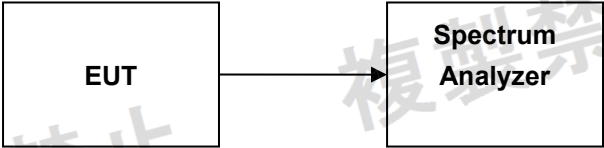
3.12 Spurious Emissions of Tx

Limit:	<table><tr><td>< 2387MHz</td><td>$\leq 2.5\mu\text{W}/\text{MHz}$</td></tr><tr><td>2387 ~ 2400MHz</td><td>$\leq 25\mu\text{W}/\text{MHz}$</td></tr><tr><td>2483.5 ~ 2496.5MHz</td><td>$\leq 25\mu\text{W}/\text{MHz}$</td></tr><tr><td>>2496.5MHz</td><td>$\leq 2.5\mu\text{W}/\text{MHz}$</td></tr></table>	< 2387MHz	$\leq 2.5\mu\text{W}/\text{MHz}$	2387 ~ 2400MHz	$\leq 25\mu\text{W}/\text{MHz}$	2483.5 ~ 2496.5MHz	$\leq 25\mu\text{W}/\text{MHz}$	>2496.5MHz	$\leq 2.5\mu\text{W}/\text{MHz}$
< 2387MHz	$\leq 2.5\mu\text{W}/\text{MHz}$								
2387 ~ 2400MHz	$\leq 25\mu\text{W}/\text{MHz}$								
2483.5 ~ 2496.5MHz	$\leq 25\mu\text{W}/\text{MHz}$								
>2496.5MHz	$\leq 2.5\mu\text{W}/\text{MHz}$								
Text Method:	MIC Notice No.88 Appendix No.43								
Test Status:	Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture). Following channel(s) was (were) selected for the final test as listed below.								
Temperature:	25 °C								
Humidity:	51% RH								
Atmospheric Pressure:	101.1kPa								
Test Configuration:	 <pre>graph LR; EUT[EUT] --> SA[Spectrum Analyzer]</pre>								
Test Procedure:	- Test Conditions: Spectrum Analyzer is used for measurement. - EUT conditions: Modulation/Spread/Hopping ON, Modulation Tx For equipment using diffusion code, set to the test diffusion code and modulate with standard coding test signal. - Spectrum Analyzer conditions: Step 1: All spurious are measured from 30 MHz to 13 GHz by peak mode. Step 2: IF the value measured by Step1 is 2 dB or less, measure in average mode. Test setup for Step 1: Frequency: 30MHz~2400MHz, 2483.5MHz~13GHz RBW 1 MHz VBW 1 MHz Sweep Time Auto detector mode Positive peak Indication mode Max hold Test setup for Step 2: Frequency: Spurious Frequency RBW 1 MHz VBW 1 MHz Sweep Time Auto detector mode Sample Indication mode Max hold								

Test Result: PASS. The detailed test data see: Appendix F



3.13 Spurious Emissions of Rx

Limit:	(1) Below 1 GHz: ≤ 4 nW (2) Above 1 GHz: ≤ 20 nW
Test Status:	Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture). Following channel(s) was (were) selected for the final test as listed below.
Temperature:	25 °C
Humidity:	51% RH
Atmospheric Pressure:	101.1kPa
Test Configuration:	
Test Procedure:	1. Test Conditions: Spectrum Analyzer is used for measurement. 2. EUT conditions: Modulation/Spread/Hopping ON For equipment using diffusion code, set to the test diffusion code and modulate with standard coding test signal 3. Spectrum Analyzer conditions: Step 1: All spurious are measured from 30 MHz to 13 GHz by peak mode. Step 2: IF the value measured by Step1 is 2 dB or less, measure in average mode. Test setup for Step 1: Frequency: 30 MHz – 1000 MHz , 1000 MHz -12.5 GHz RBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz) VBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz) Sweep Time Auto detector mode Positive peak Indication mode Max hold Test setup for Step 2: Frequency: Spurious Frequency Span 0 Hz RBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz) VBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz) Sweep Time Auto detector mode Sample Indication mode Max hold

Test Result: PASS. The detailed test data see: Appendix G



4 Appendix

Appendix A: Frequency_Error

Test Result

Test Condition	Test Mode	Antenna	Freq(MHz)	Result[ppm]	Limit[ppm]	Verdict
NTLV	DH5	Ant1	2402	0.83264	±50	PASS
NTNV	DH5	Ant1	2402	0.83264	±50	PASS
NTHV	DH5	Ant1	2402	0.83264	±50	PASS
NTLV	DH5	Ant1	2441	0.81934	±50	PASS
NTNV	DH5	Ant1	2441	0.81934	±50	PASS
NTHV	DH5	Ant1	2441	0.81934	±50	PASS
NTLV	DH5	Ant1	2480	0.80645	±50	PASS
NTNV	DH5	Ant1	2480	0.80645	±50	PASS
NTHV	DH5	Ant1	2480	0.80645	±50	PASS

Note: Both left and right earphone have tested, The right earphone is the worst, only the worse case was reported.



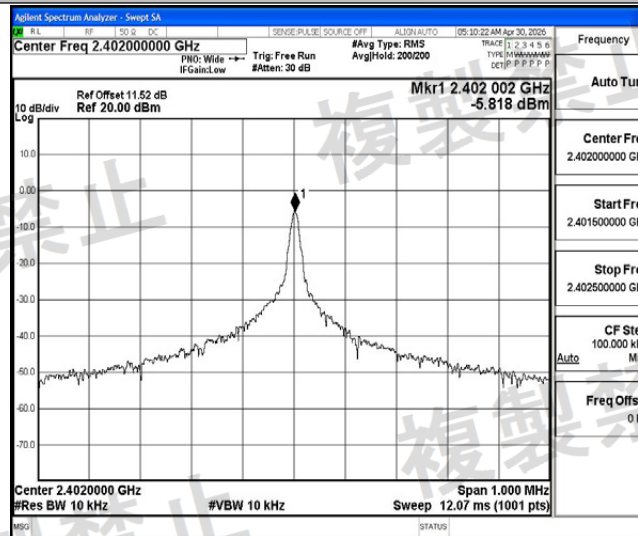
Test Graphs

Report No.: DNT2604171257R03055-04710

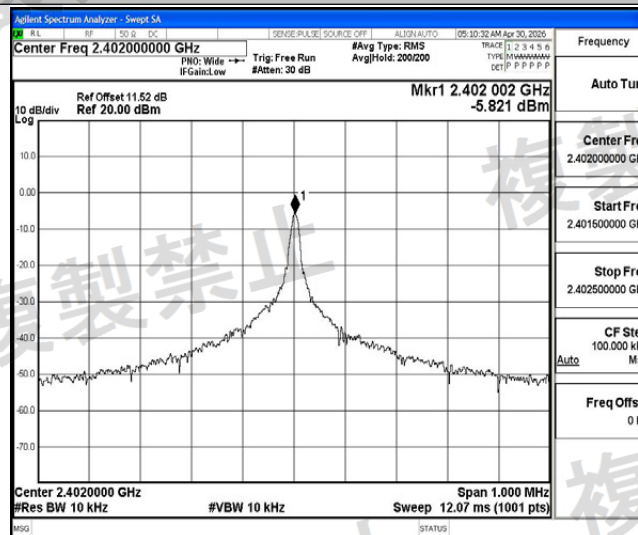
Date: May 14, 2026

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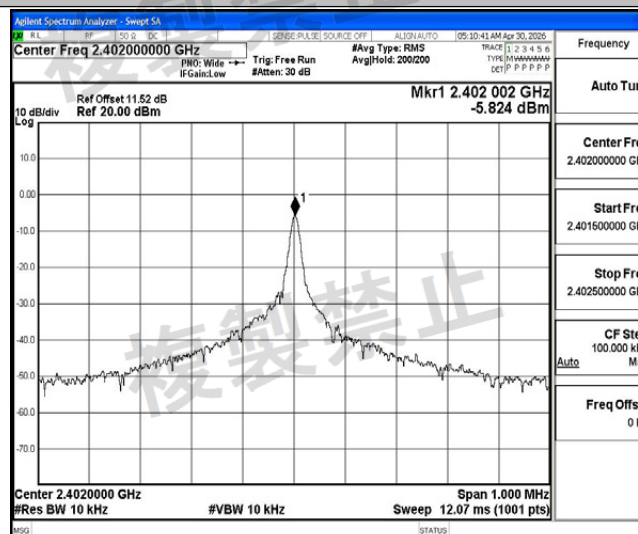
NTLV-DH5-Ant1-2402-PASS



NTNV-DH5-Ant1-2402-PASS



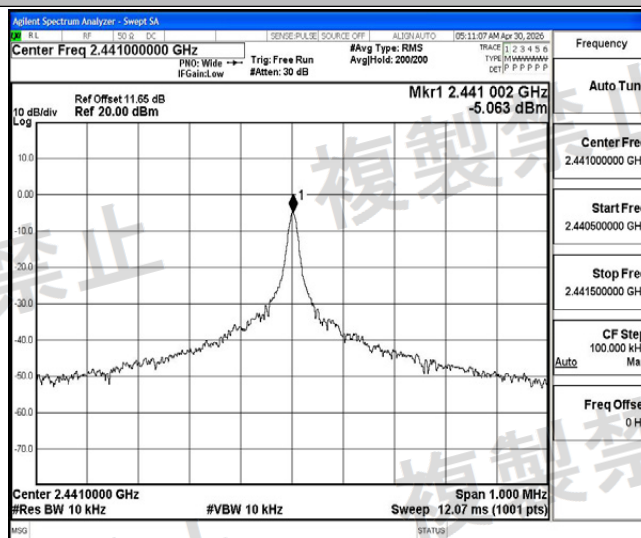
NTHV-DH5-Ant1-2402-PASS



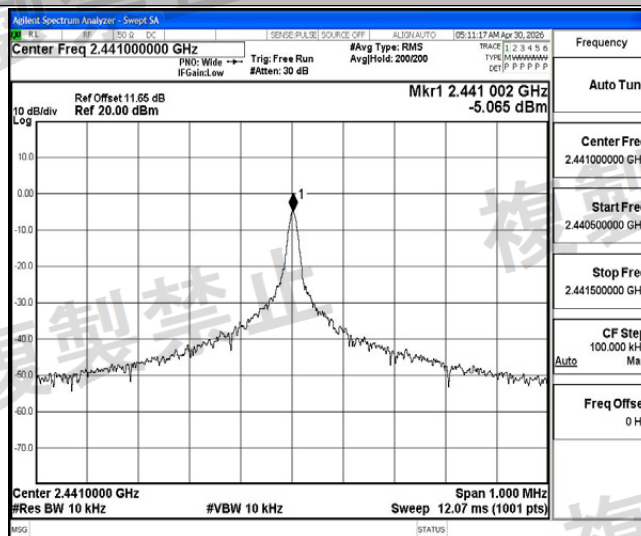
Dongguan DN Testing Co., Ltd.



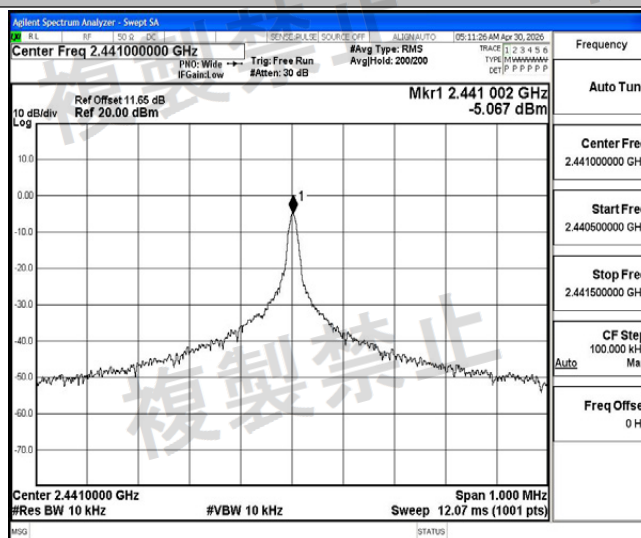
NTLV-DH5-Ant1-2441-PASS



NTNV-DH5-Ant1-2441-PASS

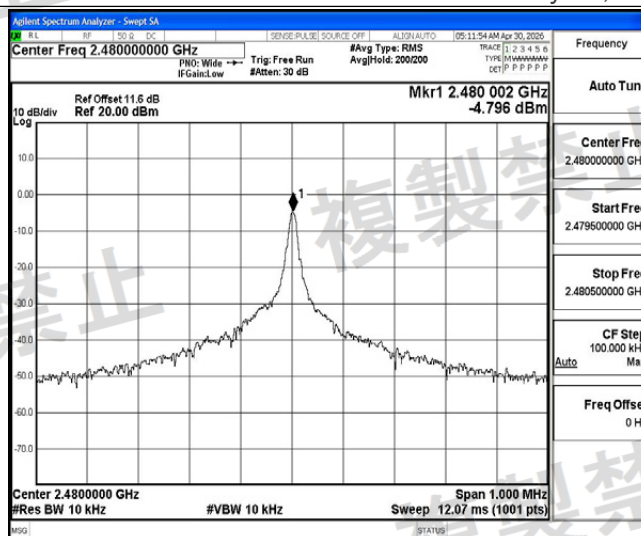


NTHV-DH5-Ant1-2441-PASS

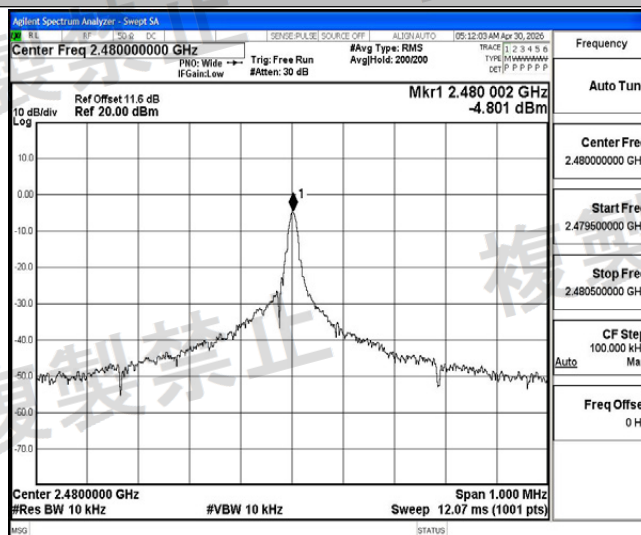


NTLV-DH5-Ant1-2480-PASS

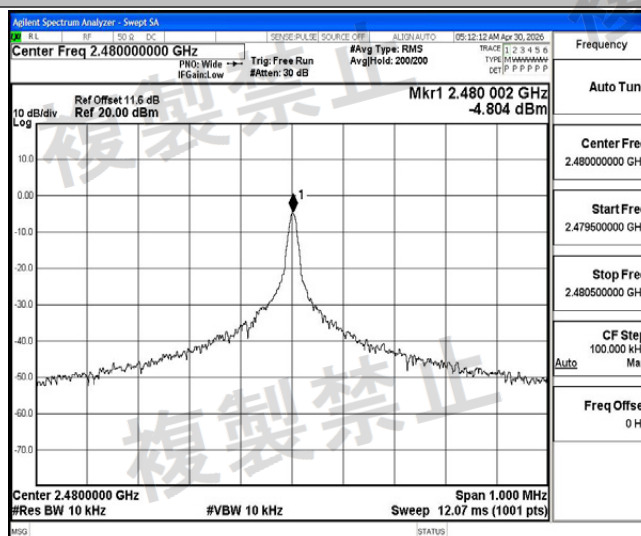
Dongguan DN Testing Co., Ltd.



NTNV-DH5-Ant1-2480-PASS



NTHV-DH5-Ant1-2480-PASS



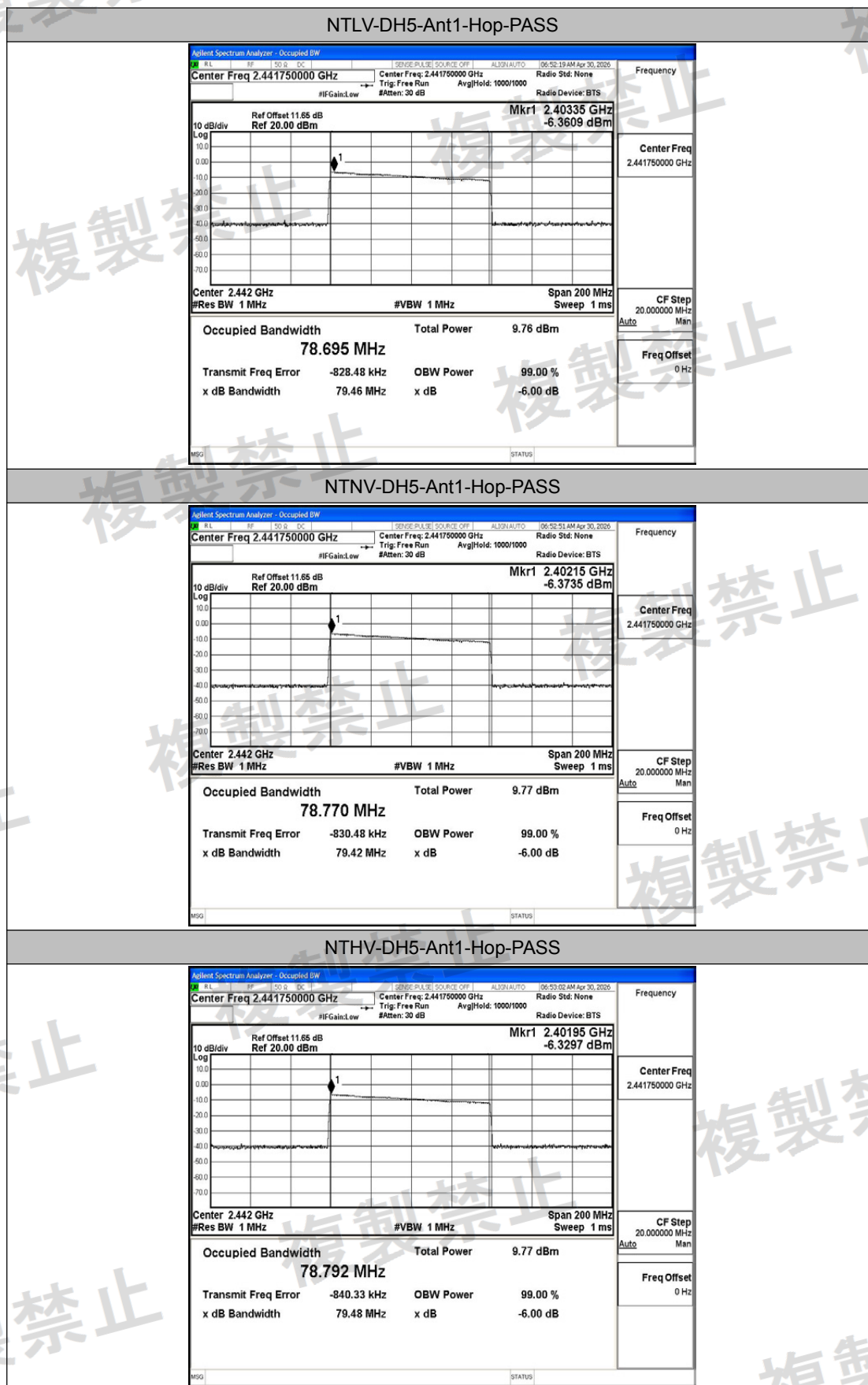
**Appendix B: Occupied Bandwidth****Test Result**

Test Condition	Test Mode	Antenna	Freq(MHz)	Result [MHz]	Limit [MHz]	Verdict
NTLV	DH5	Ant1	Hop	78.695	≤83.5	PASS
NTNV	DH5	Ant1	Hop	78.770	≤83.5	PASS
NTHV	DH5	Ant1	Hop	78.792	≤83.5	PASS
NTLV	2DH5	Ant1	Hop	78.947	≤83.5	PASS
NTNV	2DH5	Ant1	Hop	79.043	≤83.5	PASS
NTHV	2DH5	Ant1	Hop	78.957	≤83.5	PASS
NTLV	3DH5	Ant1	Hop	78.880	≤83.5	PASS
NTNV	3DH5	Ant1	Hop	78.909	≤83.5	PASS
NTHV	3DH5	Ant1	Hop	78.854	≤83.5	PASS

Note: Both left and right earphone have tested, The right earphone is the worst, only the worse case was reported.

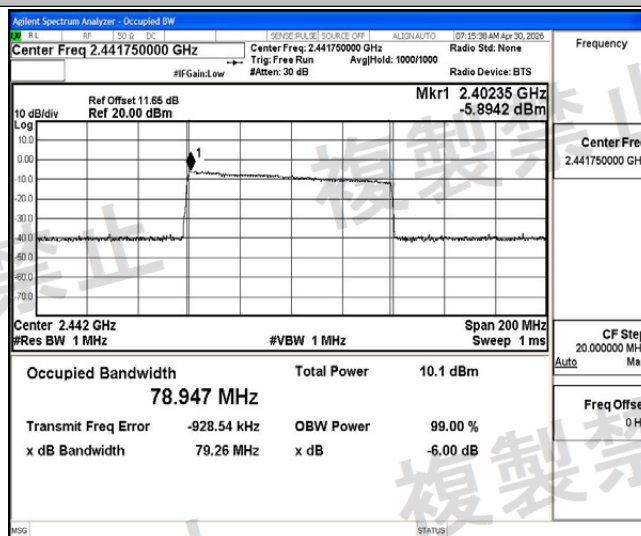


Test Graphs

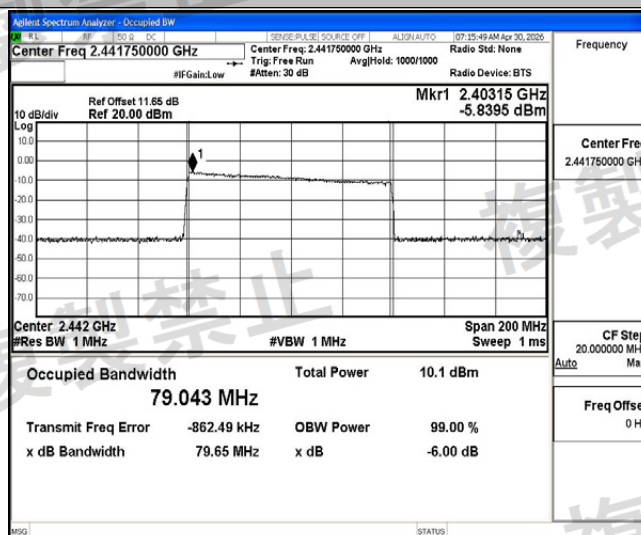


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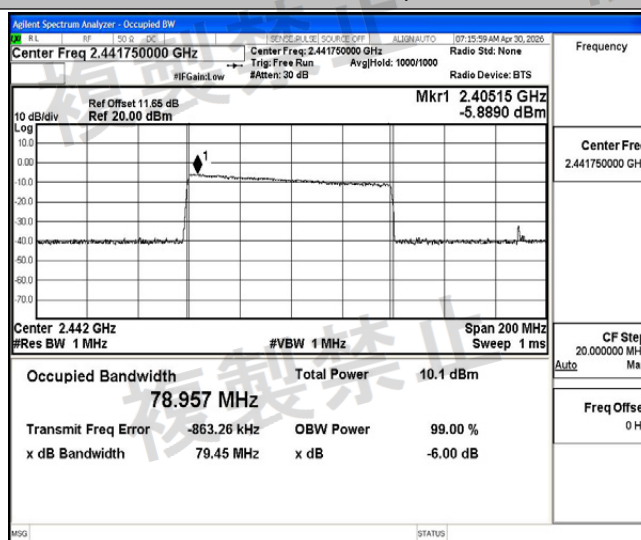
NTLV-2DH5-Ant1-Hop-PASS



NTNV-2DH5-Ant1-Hop-PASS

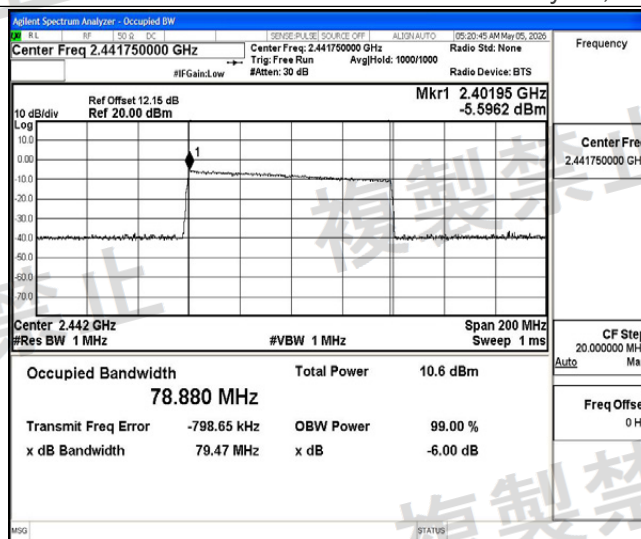


NTHV-2DH5-Ant1-Hop-PASS

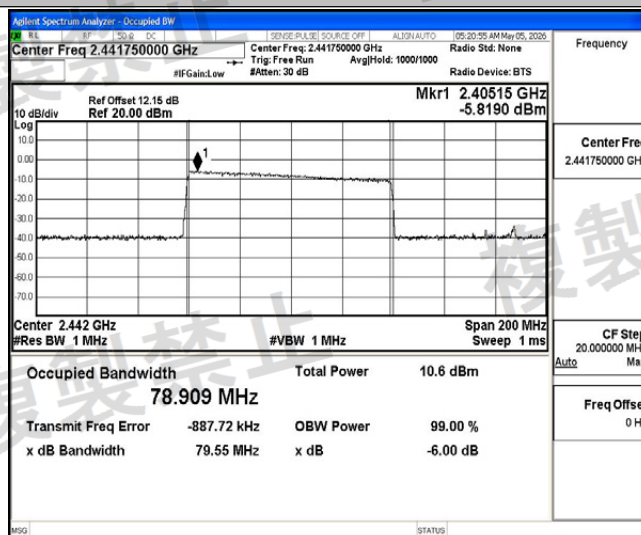


NTLV-3DH5-Ant1-Hop-PASS

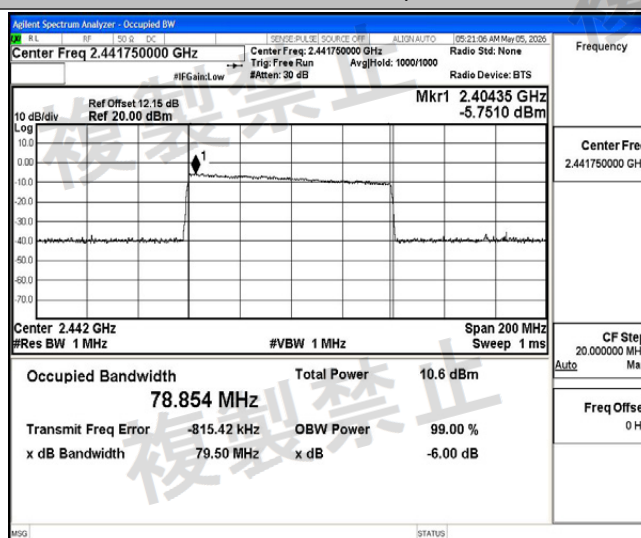
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NTNV-3DH5-Ant1-Hop-PASS



NTHV-3DH5-Ant1-Hop-PASS



**Appendix C: Spread Bandwidth****Test Result**

Test Condition	Test Mode	Antenna	Freq (MHz)	Result [MHz]	Limit [MHz]	Spread Factor	Limit	Verdict
NTLV	DH5	Ant1	Hop	69.992	≥ 0.5	69.992	>5	PASS
NTNV	DH5	Ant1	Hop	70.123	≥ 0.5	70.123	>5	PASS
NTHV	DH5	Ant1	Hop	70.084	≥ 0.5	70.084	>5	PASS
NTLV	2DH5	Ant1	Hop	69.980	≥ 0.5	69.980	>5	PASS
NTNV	2DH5	Ant1	Hop	69.832	≥ 0.5	69.832	>5	PASS
NTHV	2DH5	Ant1	Hop	69.672	≥ 0.5	69.672	>5	PASS
NTLV	3DH5	Ant1	Hop	70.099	≥ 0.5	70.099	>5	PASS
NTNV	3DH5	Ant1	Hop	70.229	≥ 0.5	70.229	>5	PASS
NTHV	3DH5	Ant1	Hop	70.082	≥ 0.5	70.082	>5	PASS

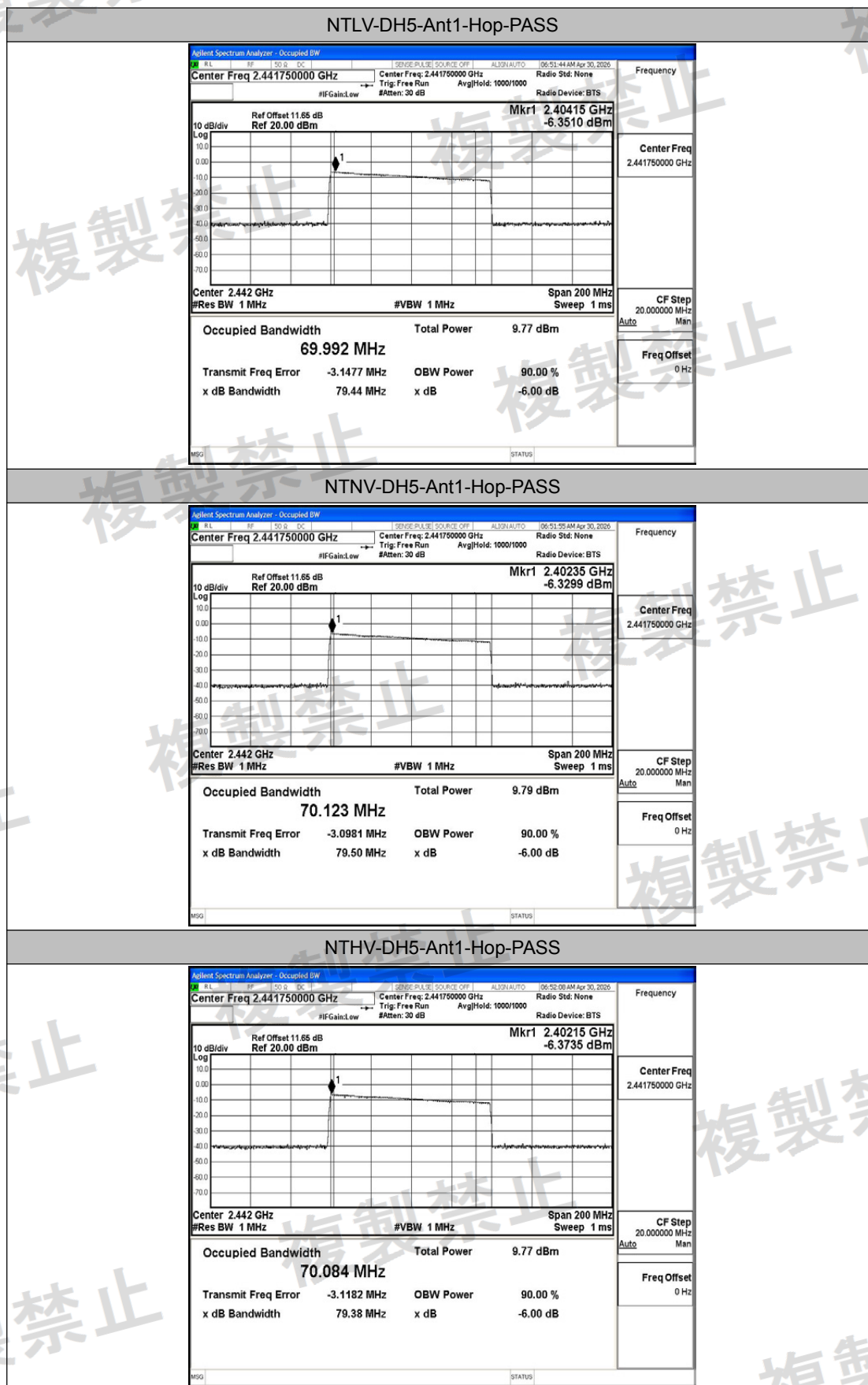
Note: Spreading rate = [Spread bandwidth (actual measurement value)]/[Transmission rate]

Transmission rate is 1.0 Mbps.

Note: Both left and right earphone have tested, The right earphone is the worst, only the worse case was reported.



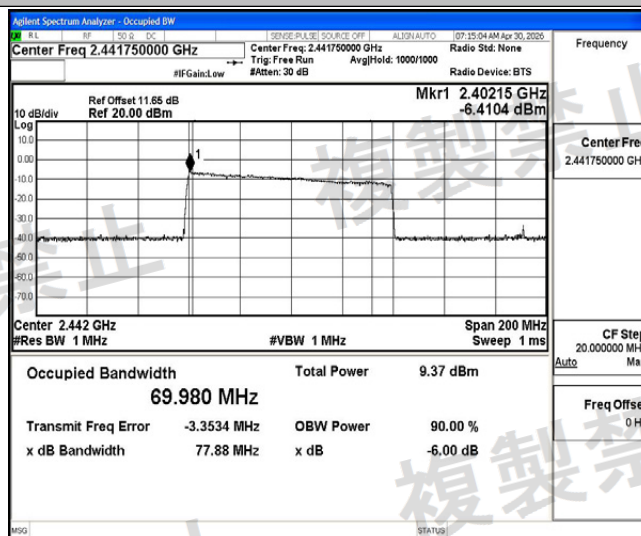
Test Graphs



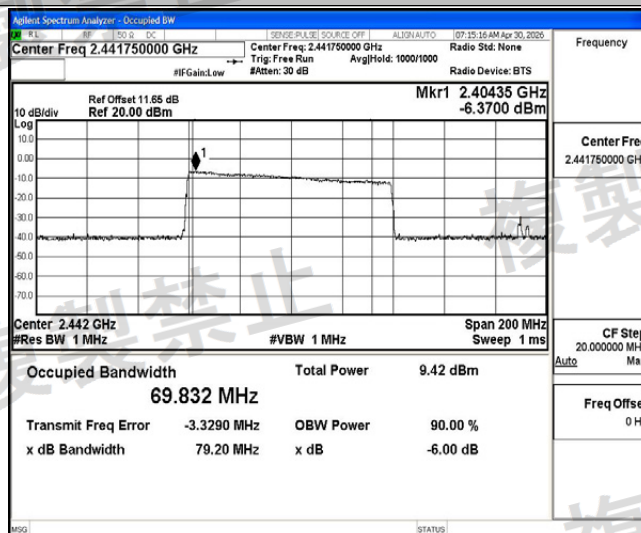
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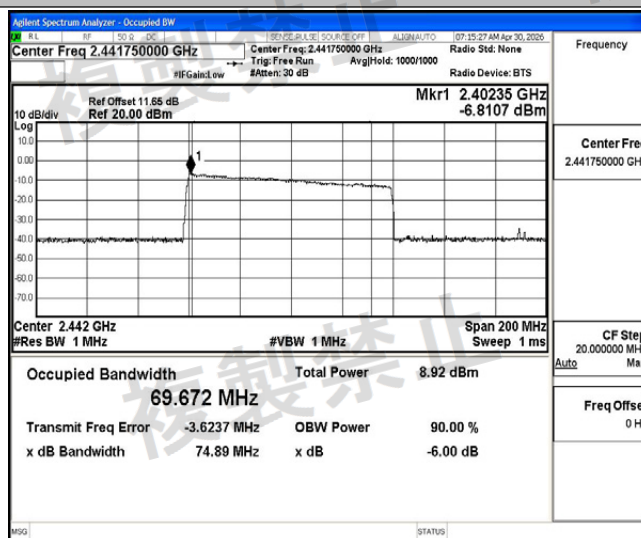
NTLV-2DH5-Ant1-Hop-PASS



NTNV-2DH5-Ant1-Hop-PASS

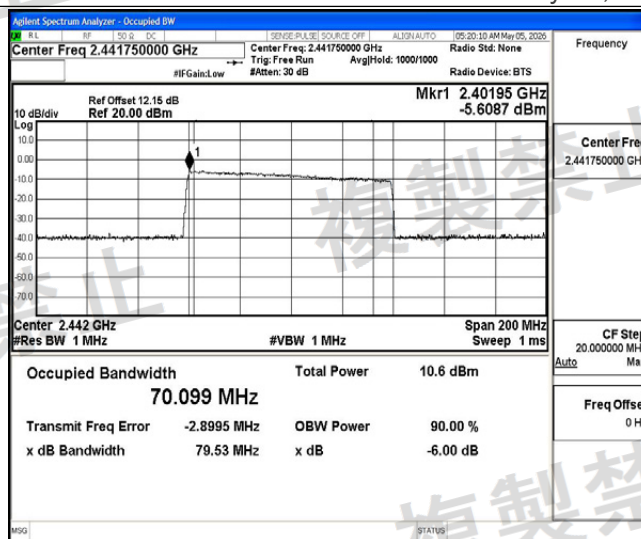


NTHV-2DH5-Ant1-Hop-PASS

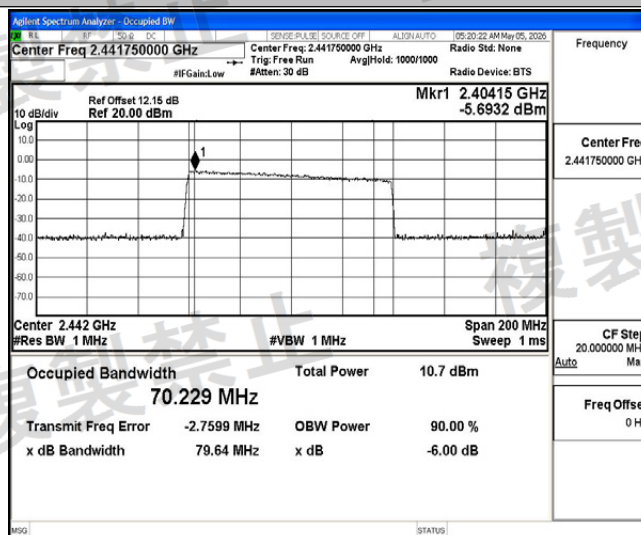


NTLV-3DH5-Ant1-Hop-PASS

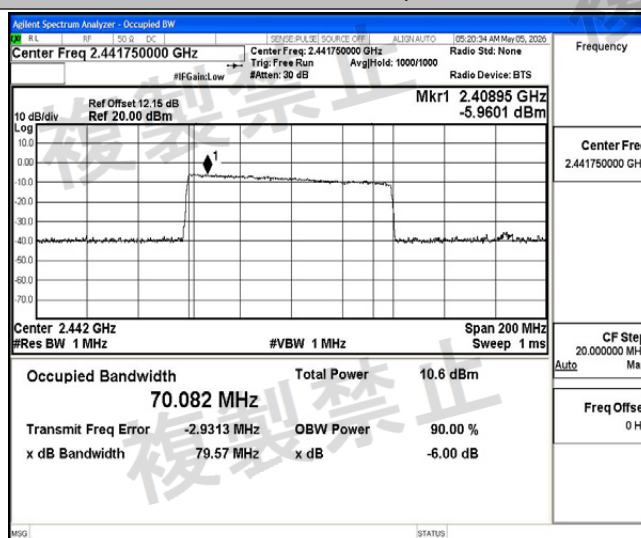
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NTNV-3DH5-Ant1-Hop-PASS



NTHV-3DH5-Ant1-Hop-PASS



**Appendix D: Antenna Power****Test Result(Right earphone)**

Antenna Power									
Test Condition	Test Mode	Antenna	Freq (MHz)	Result (dBm)	Result (mW)	90% BW (MHz)	Result (mW /MHz)	Limit (mW /MHz)	Verdict
NTLV	DH5	Ant1	Hop	-3.28	0.4699	69.992	0.0067	≤3	PASS
NTNV	DH5	Ant1	Hop	-3.26	0.4721	70.123	0.0067	≤3	PASS
NTHV	DH5	Ant1	Hop	-3.28	0.4699	70.084	0.0067	≤3	PASS
NTLV	2DH5	Ant1	Hop	-4.62	0.3451	69.980	0.0049	≤3	PASS
NTNV	2DH5	Ant1	Hop	-4.59	0.3475	69.832	0.0050	≤3	PASS
NTHV	2DH5	Ant1	Hop	-4.59	0.3475	69.672	0.0050	≤3	PASS
NTLV	3DH5	Ant1	Hop	-4.59	0.3475	70.099	0.0050	≤3	PASS
NTNV	3DH5	Ant1	Hop	-4.59	0.3475	70.229	0.0049	≤3	PASS
NTHV	3DH5	Ant1	Hop	-4.59	0.3475	70.082	0.0050	≤3	PASS

Tolerance								
Test Condition	Test Mode	Antenna	Freq (MHz)	Power (mW/MHz)	RatedPower (mW/MHz)	Result (%)	Limit (%)	Verdict
NTLV	DH5	Ant1	Hop	0.0067	0.01	-32.86	+20	PASS
NTNV	DH5	Ant1	Hop	0.0067	0.01	-32.68	+20	PASS
NTHV	DH5	Ant1	Hop	0.0067	0.01	-32.95	+20	PASS
NTLV	2DH5	Ant1	Hop	0.0049	0.01	-50.69	+20	PASS
NTNV	2DH5	Ant1	Hop	0.0050	0.01	-50.24	+20	PASS
NTHV	2DH5	Ant1	Hop	0.0050	0.01	-50.12	+20	PASS
NTLV	3DH5	Ant1	Hop	0.0050	0.01	-50.43	+20	PASS
NTNV	3DH5	Ant1	Hop	0.0049	0.01	-50.52	+20	PASS
NTHV	3DH5	Ant1	Hop	0.0050	0.01	-50.42	+20	PASS



Test Result(Left earphone)

Antenna Power

Test Condition	Test Mode	Antenna	Freq (MHz)	Result (dBm)	Result (mW)	90% BW (MHz)	Result (mW /MHz)	Limit (mW /MHz)	Verdict
NTLV	DH5	Ant1	Hop	-5.62	0.2742	69.992	0.0039	≤3	PASS
NTNV	DH5	Ant1	Hop	-6.53	0.2223	70.123	0.0032	≤3	PASS
NTHV	DH5	Ant1	Hop	-5.62	0.2742	70.084	0.0039	≤3	PASS
NTLV	2DH5	Ant1	Hop	-5.70	0.2692	69.980	0.0038	≤3	PASS
NTNV	2DH5	Ant1	Hop	-6.71	0.2133	69.832	0.0031	≤3	PASS
NTHV	2DH5	Ant1	Hop	-7.06	0.1968	69.672	0.0028	≤3	PASS
NTLV	3DH5	Ant1	Hop	-6.52	0.2228	70.099	0.0032	≤3	PASS
NTNV	3DH5	Ant1	Hop	-5.76	0.2655	70.229	0.0038	≤3	PASS
NTHV	3DH5	Ant1	Hop	-5.86	0.2594	70.082	0.0037	≤3	PASS

Tolerance

Test Condition	Test Mode	Antenna	Freq (MHz)	Power (mW/MHz)	RatedPower (mW/MHz)	Result (%)	Limit (%)	Verdict
NTLV	DH5	Ant1	Hop	0.0039	0.01	-60.82	+20	PASS
NTNV	DH5	Ant1	Hop	0.0032	0.01	-68.30	+20	PASS
NTHV	DH5	Ant1	Hop	0.0039	0.01	-60.88	+20	PASS
NTLV	2DH5	Ant1	Hop	0.0038	0.01	-61.53	+20	PASS
NTNV	2DH5	Ant1	Hop	0.0031	0.01	-69.46	+20	PASS
NTHV	2DH5	Ant1	Hop	0.0028	0.01	-71.75	+20	PASS
NTLV	3DH5	Ant1	Hop	0.0032	0.01	-68.22	+20	PASS
NTNV	3DH5	Ant1	Hop	0.0038	0.01	-62.20	+20	PASS
NTHV	3DH5	Ant1	Hop	0.0037	0.01	-62.99	+20	PASS

Note: Antenna power (mW /MHz)= Antenna power (mW)/ 90% BW (MHz)

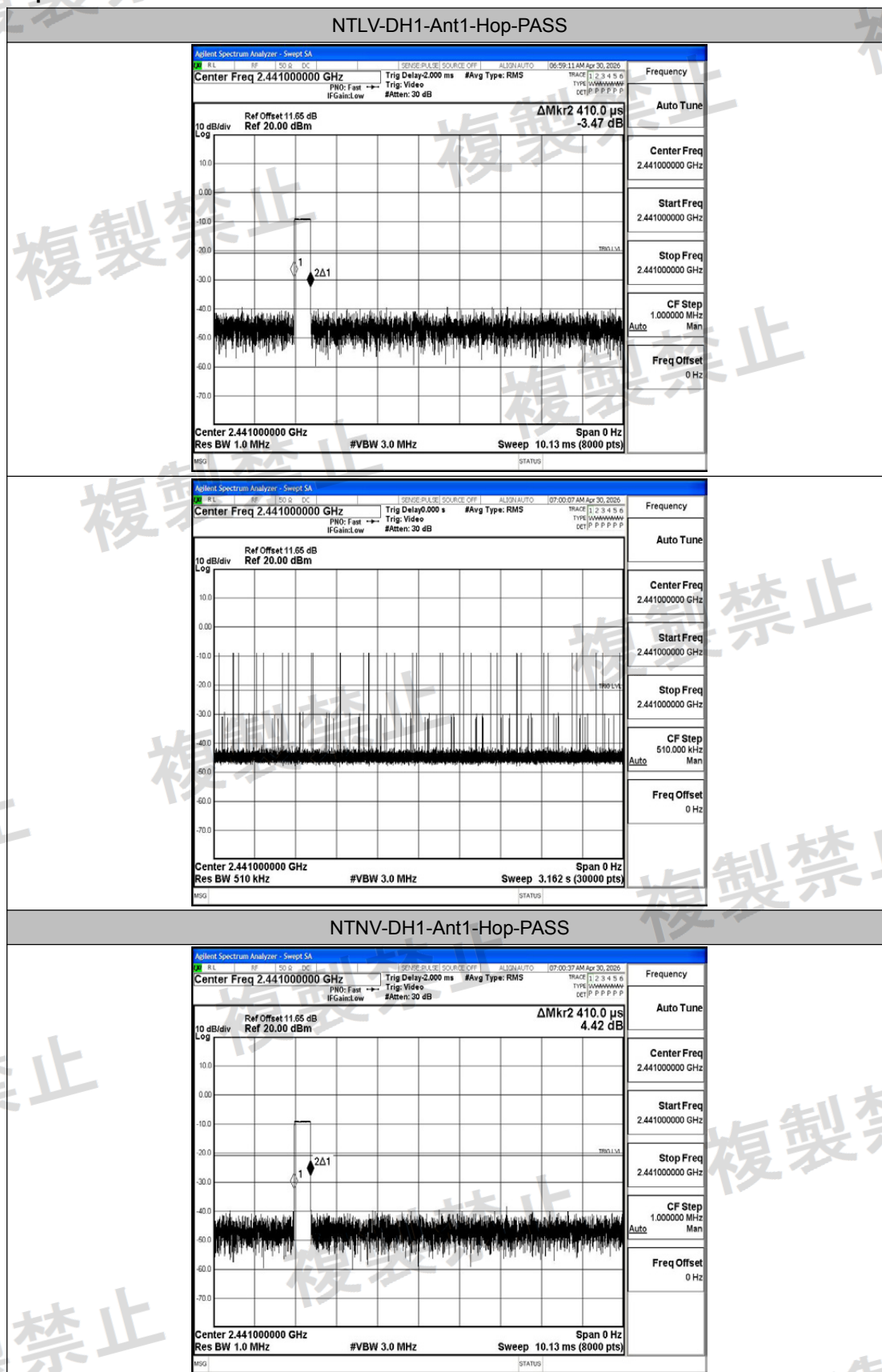
**Appendix E: Dwell Time****Test Result**

Test Condition	Test Mode	Antenna	Freq (MHz)	BurstWidth [ms]	TotalHops [Num]	Result[s]	Limit [s]	Verdict
NTLV	DH1	Ant1	Hop	0.41	330	0.135	≤0.4	PASS
NTNV	DH1	Ant1	Hop	0.41	330	0.135	≤0.4	PASS
NTHV	DH1	Ant1	Hop	0.41	320	0.131	≤0.4	PASS
NTLV	DH3	Ant1	Hop	1.66	180	0.299	≤0.4	PASS
NTNV	DH3	Ant1	Hop	1.66	170	0.282	≤0.4	PASS
NTHV	DH3	Ant1	Hop	1.66	140	0.232	≤0.4	PASS
NTLV	DH5	Ant1	Hop	2.91	100	0.291	≤0.4	PASS
NTNV	DH5	Ant1	Hop	2.91	110	0.32	≤0.4	PASS
NTHV	DH5	Ant1	Hop	2.91	100	0.291	≤0.4	PASS
NTLV	2DH1	Ant1	Hop	0.42	320	0.134	≤0.4	PASS
NTNV	2DH1	Ant1	Hop	0.42	310	0.13	≤0.4	PASS
NTHV	2DH1	Ant1	Hop	0.42	320	0.134	≤0.4	PASS
NTLV	2DH3	Ant1	Hop	1.67	190	0.317	≤0.4	PASS
NTNV	2DH3	Ant1	Hop	1.67	150	0.251	≤0.4	PASS
NTHV	2DH3	Ant1	Hop	1.67	110	0.184	≤0.4	PASS
NTLV	2DH5	Ant1	Hop	2.91	100	0.291	≤0.4	PASS
NTNV	2DH5	Ant1	Hop	2.91	100	0.291	≤0.4	PASS
NTHV	2DH5	Ant1	Hop	2.91	90	0.262	≤0.4	PASS
NTLV	3DH1	Ant1	Hop	0.42	330	0.139	≤0.4	PASS
NTNV	3DH1	Ant1	Hop	0.42	330	0.139	≤0.4	PASS
NTHV	3DH1	Ant1	Hop	0.42	330	0.139	≤0.4	PASS
NTLV	3DH3	Ant1	Hop	1.67	140	0.234	≤0.4	PASS
NTNV	3DH3	Ant1	Hop	1.67	170	0.284	≤0.4	PASS
NTHV	3DH3	Ant1	Hop	1.67	170	0.284	≤0.4	PASS
NTLV	3DH5	Ant1	Hop	2.92	130	0.38	≤0.4	PASS
NTNV	3DH5	Ant1	Hop	2.92	60	0.175	≤0.4	PASS
NTHV	3DH5	Ant1	Hop	2.92	100	0.292	≤0.4	PASS

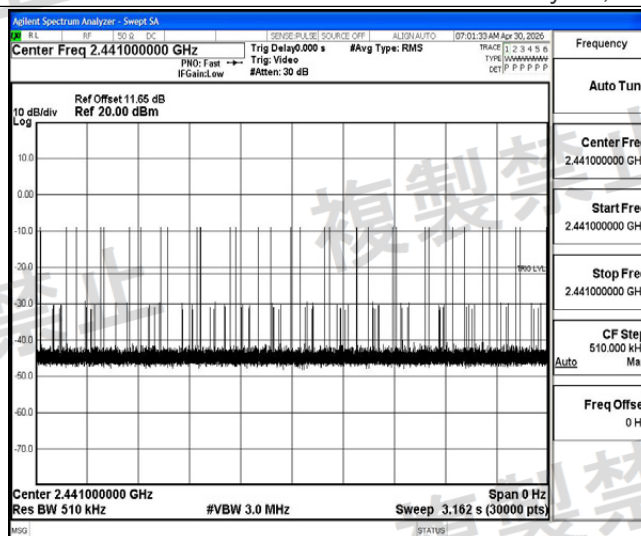
Note: Both left and right earphone have tested, The right earphone is the worst, only the worse case was reported.



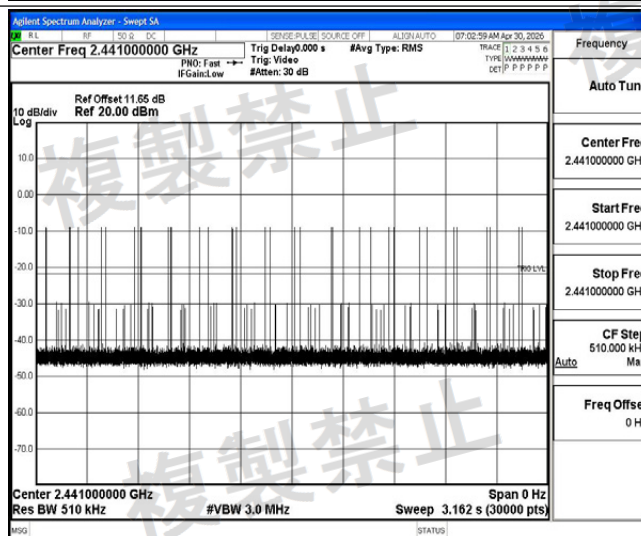
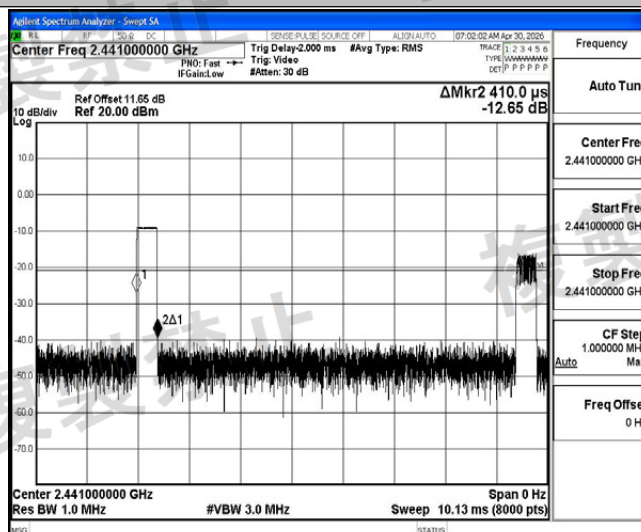
Test Graphs



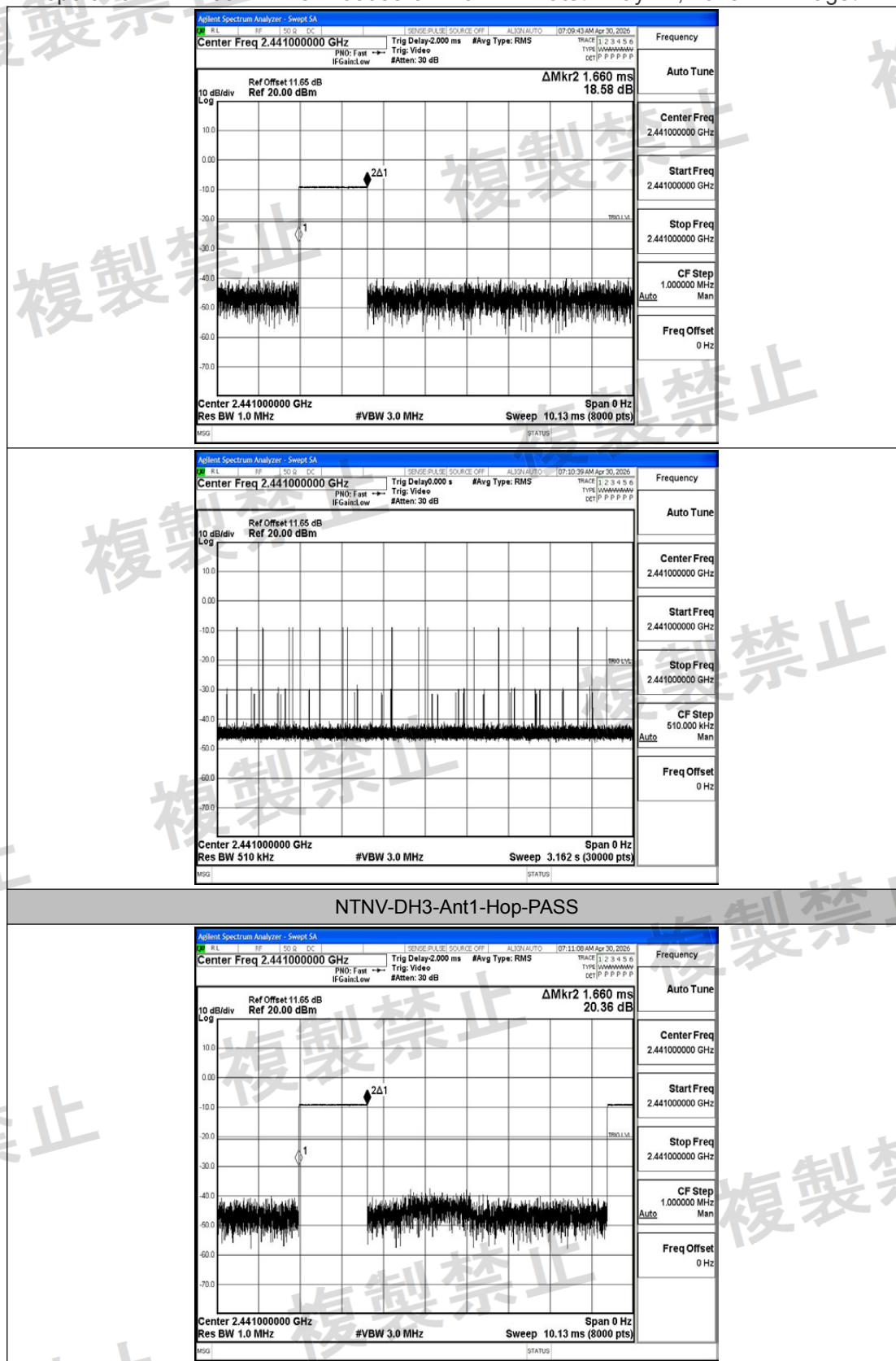
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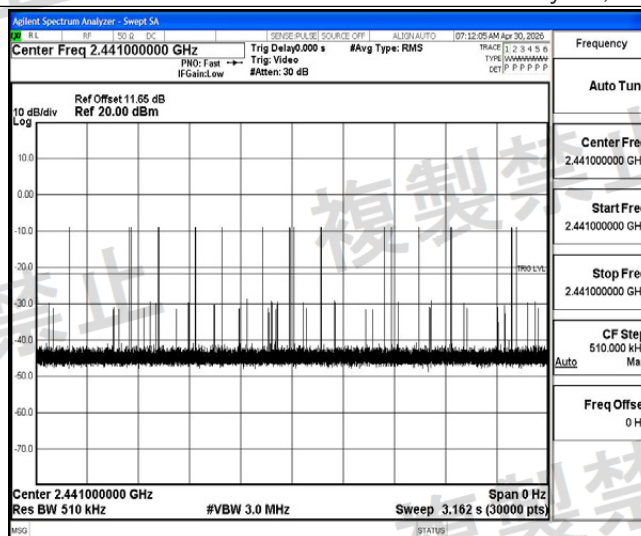


NTHV-DH1-Ant1-Hop-PASS

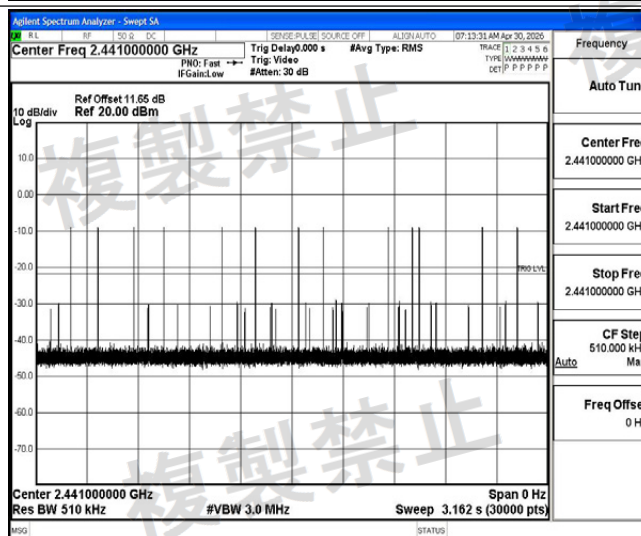
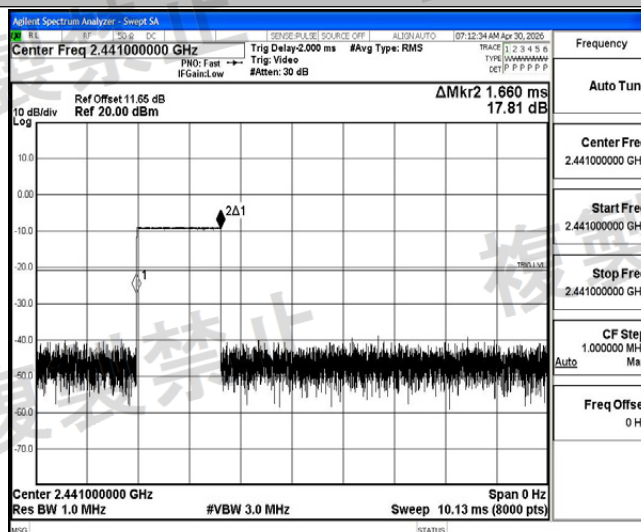


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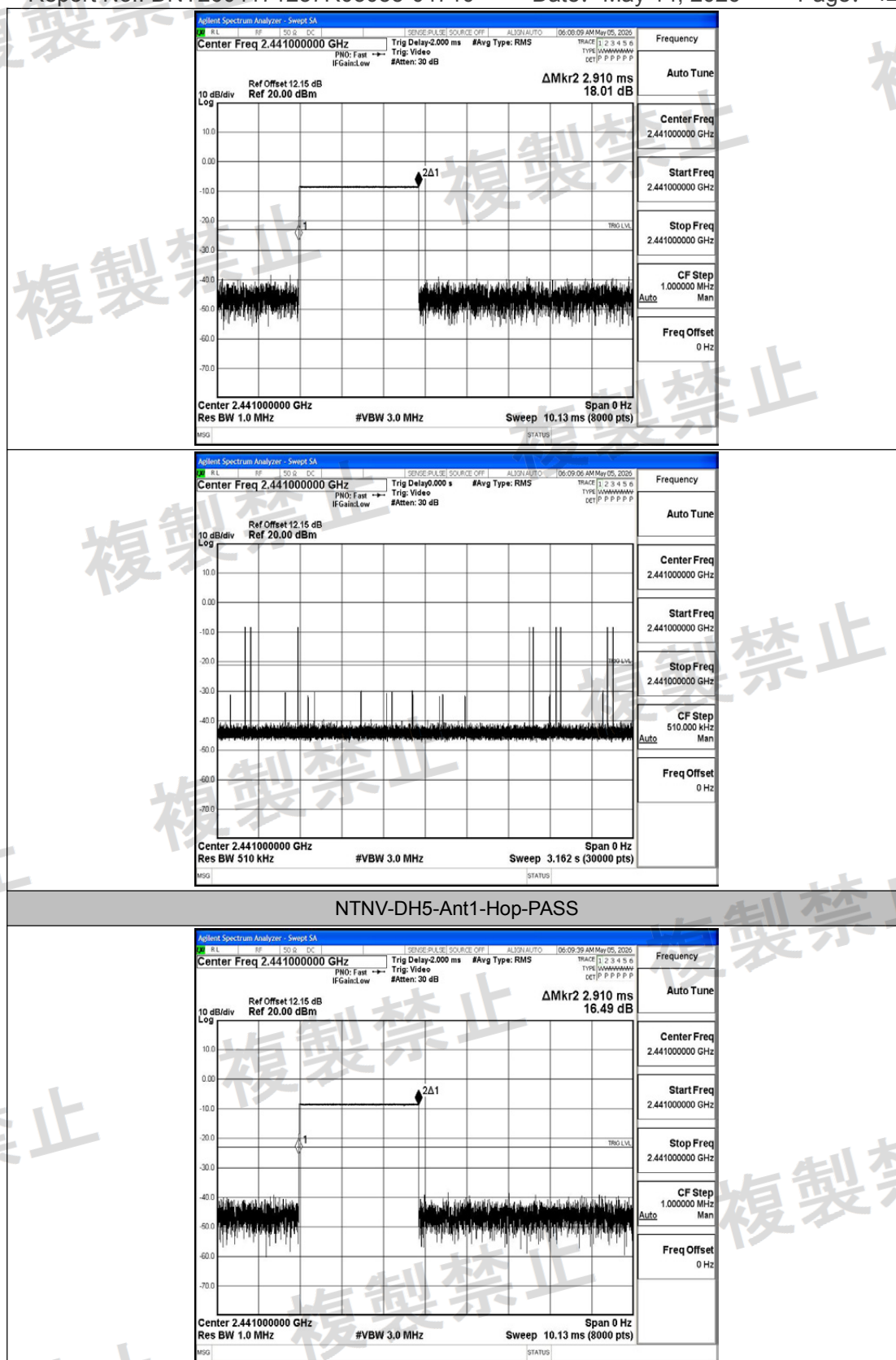


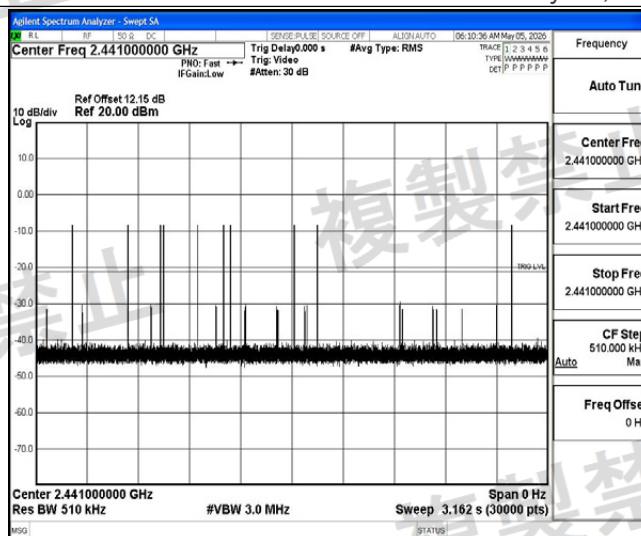


NTHV-DH3-Ant1-Hop-PASS

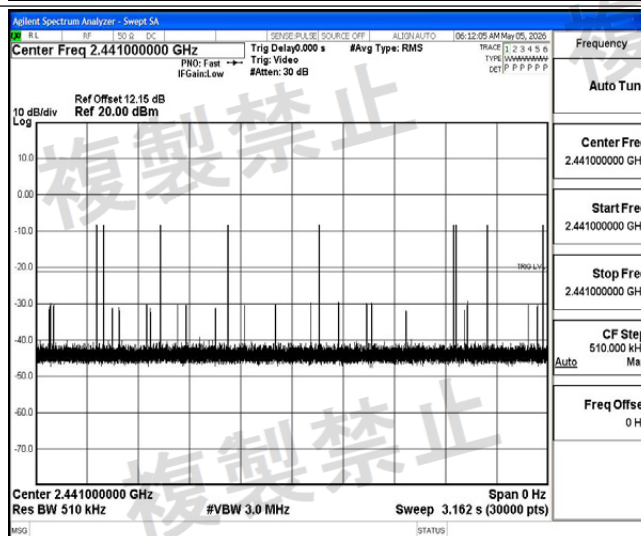
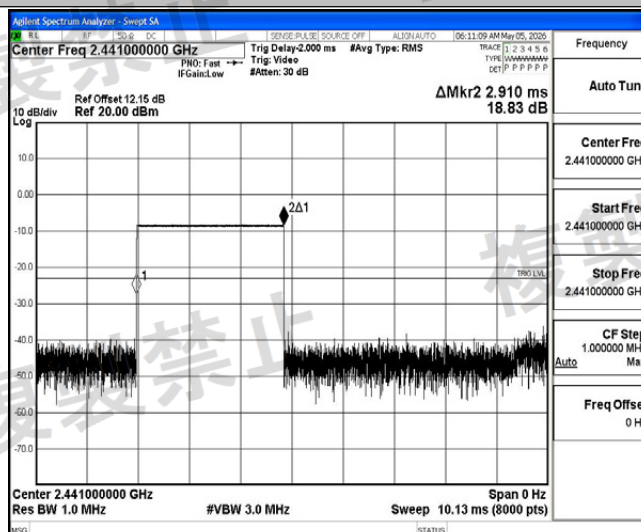


NTLV-DH5-Ant1-Hop-PASS

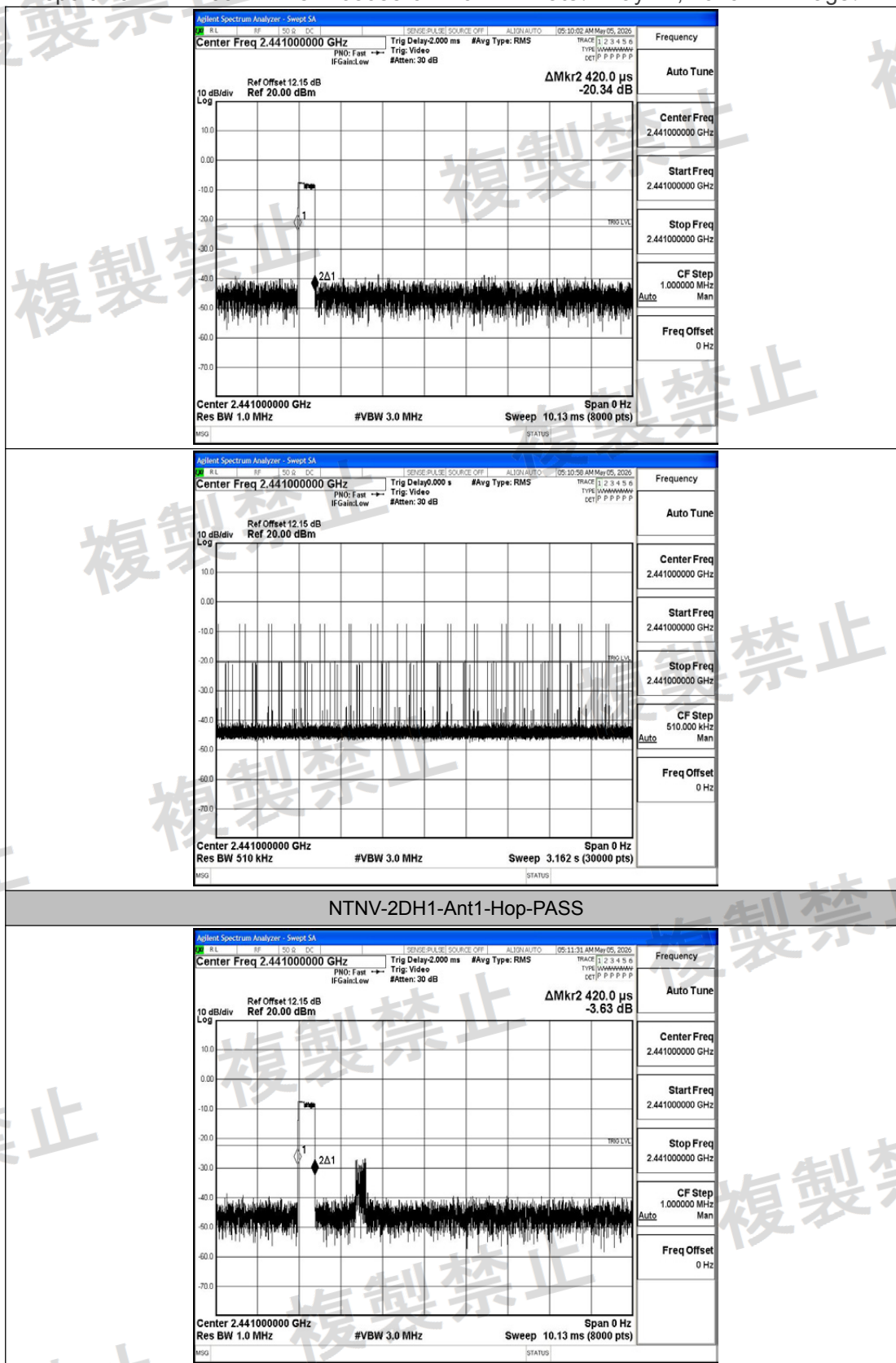


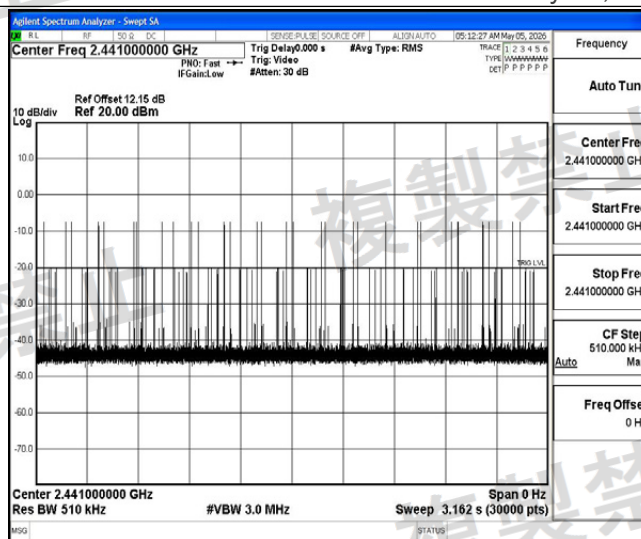


NTHV-DH5-Ant1-Hop-PASS

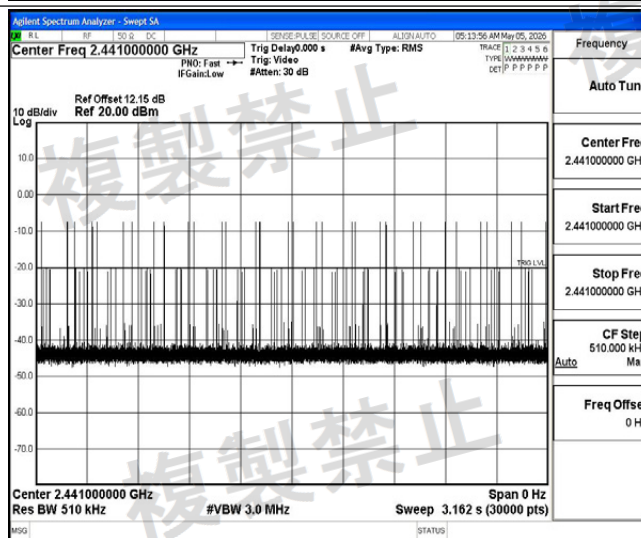
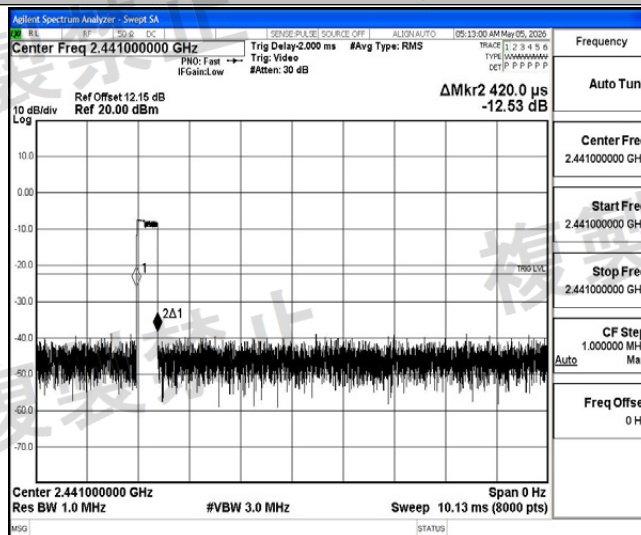


NTLV-2DH1-Ant1-Hop-PASS

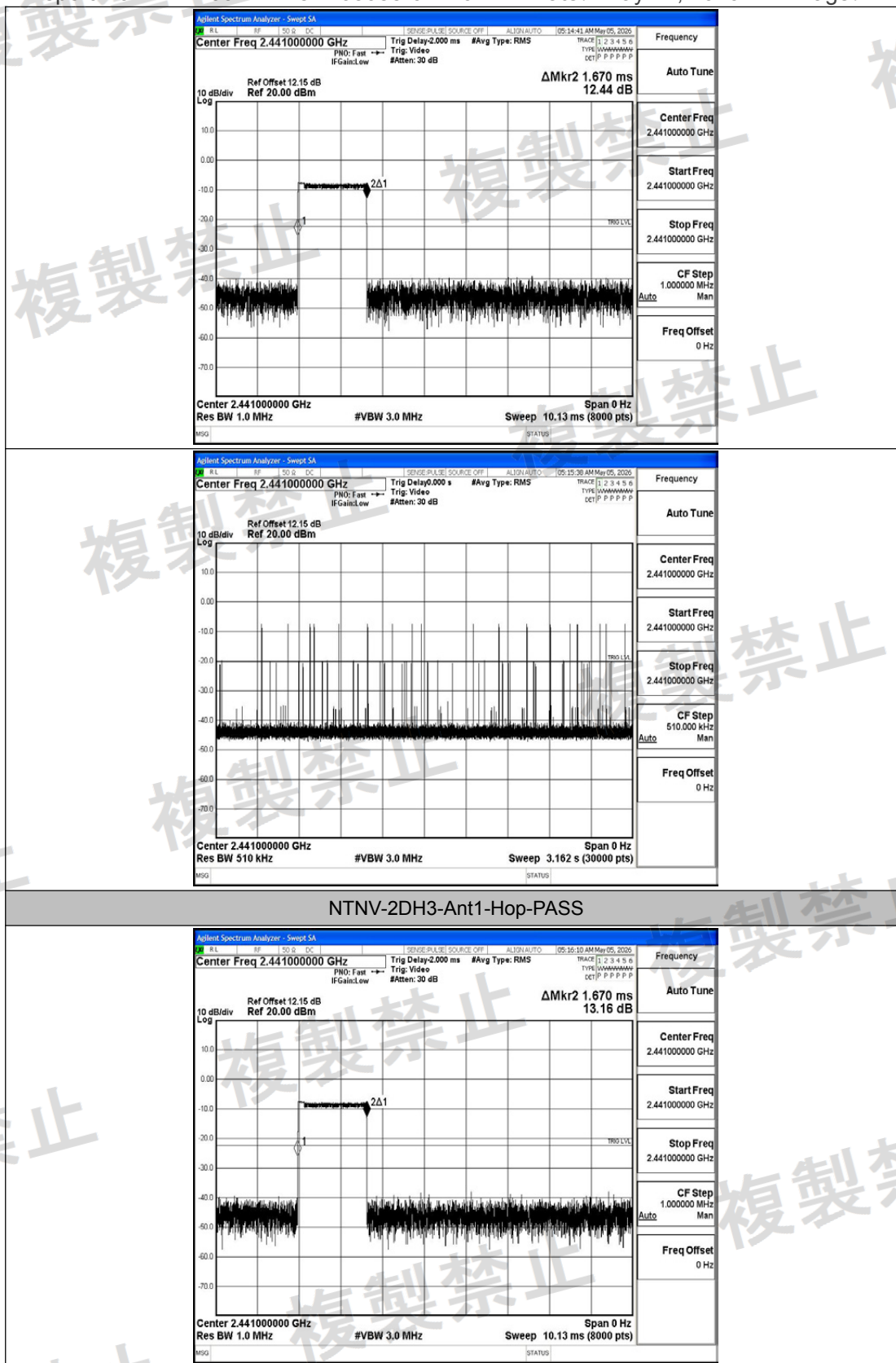


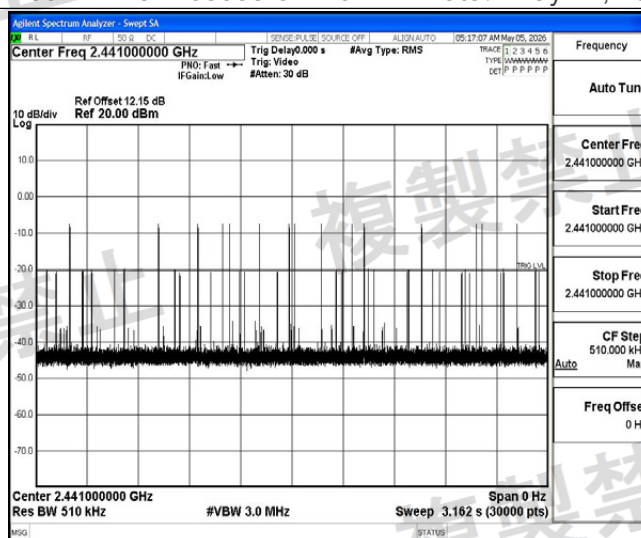


NTHV-2DH1-Ant1-Hop-PASS

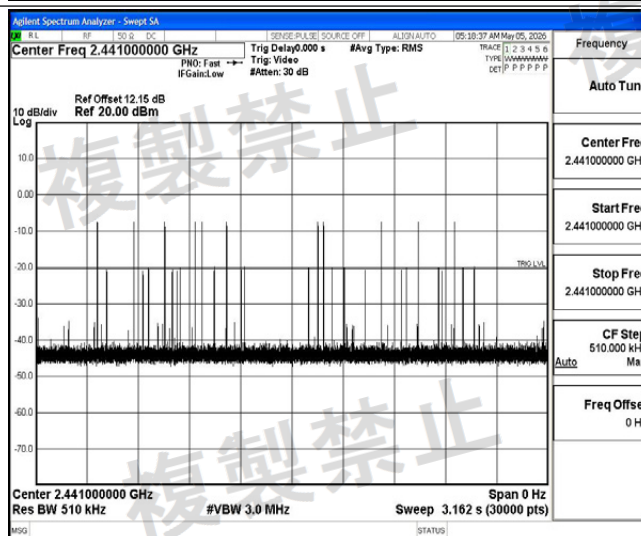
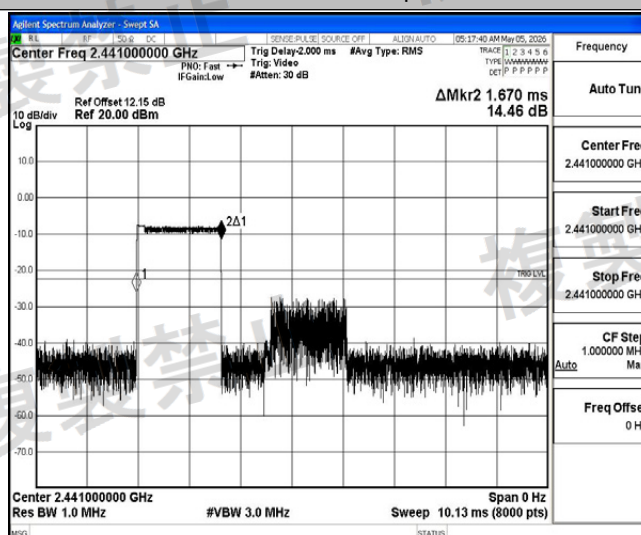


NTLV-2DH3-Ant1-Hop-PASS

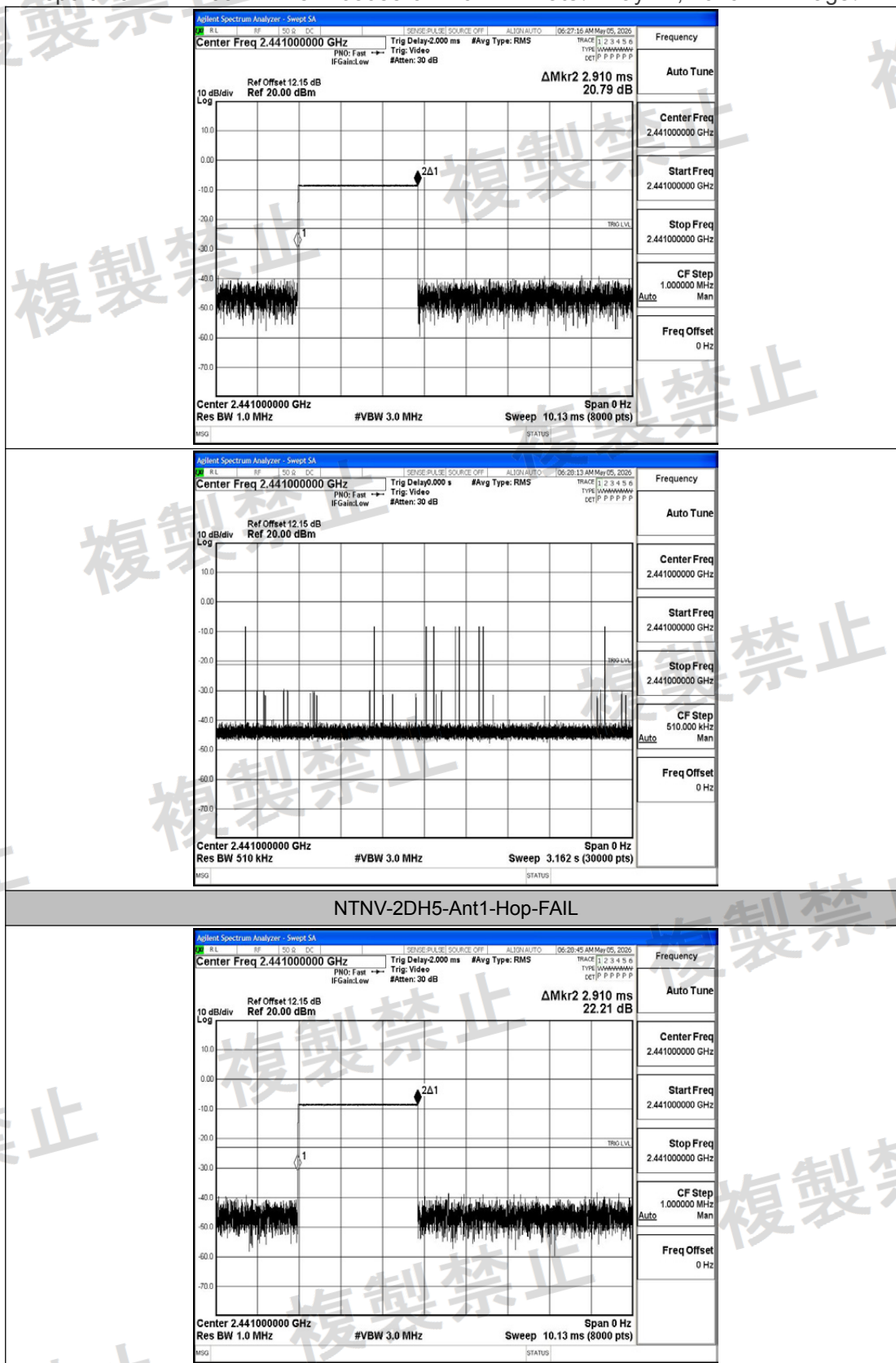


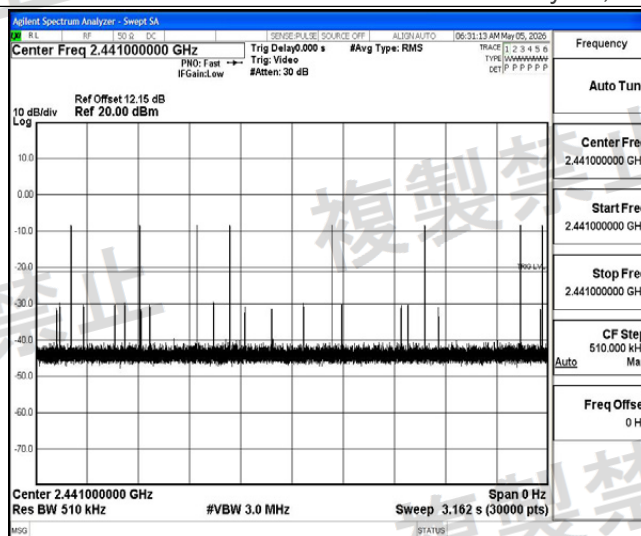


NTHV-2DH3-Ant1-Hop-PASS

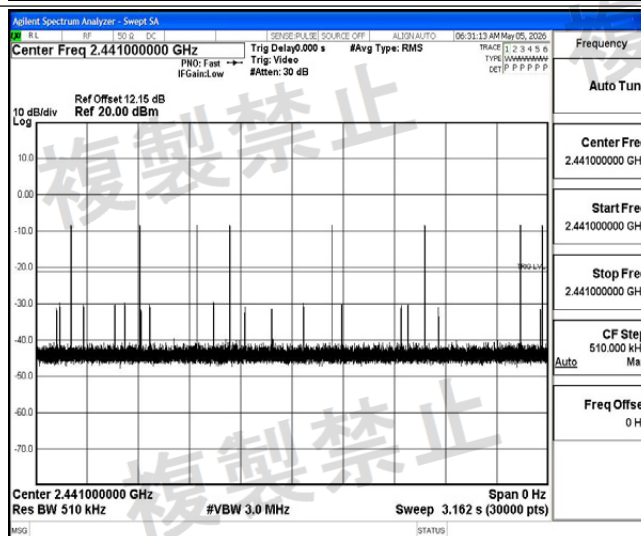
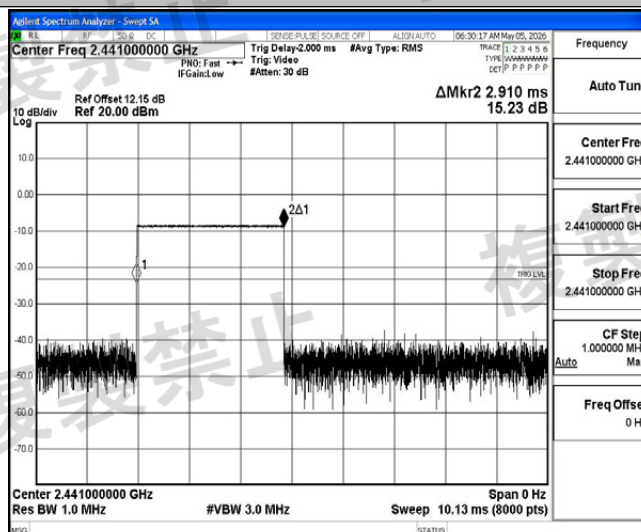


NTLV-2DH5-Ant1-Hop-PASS

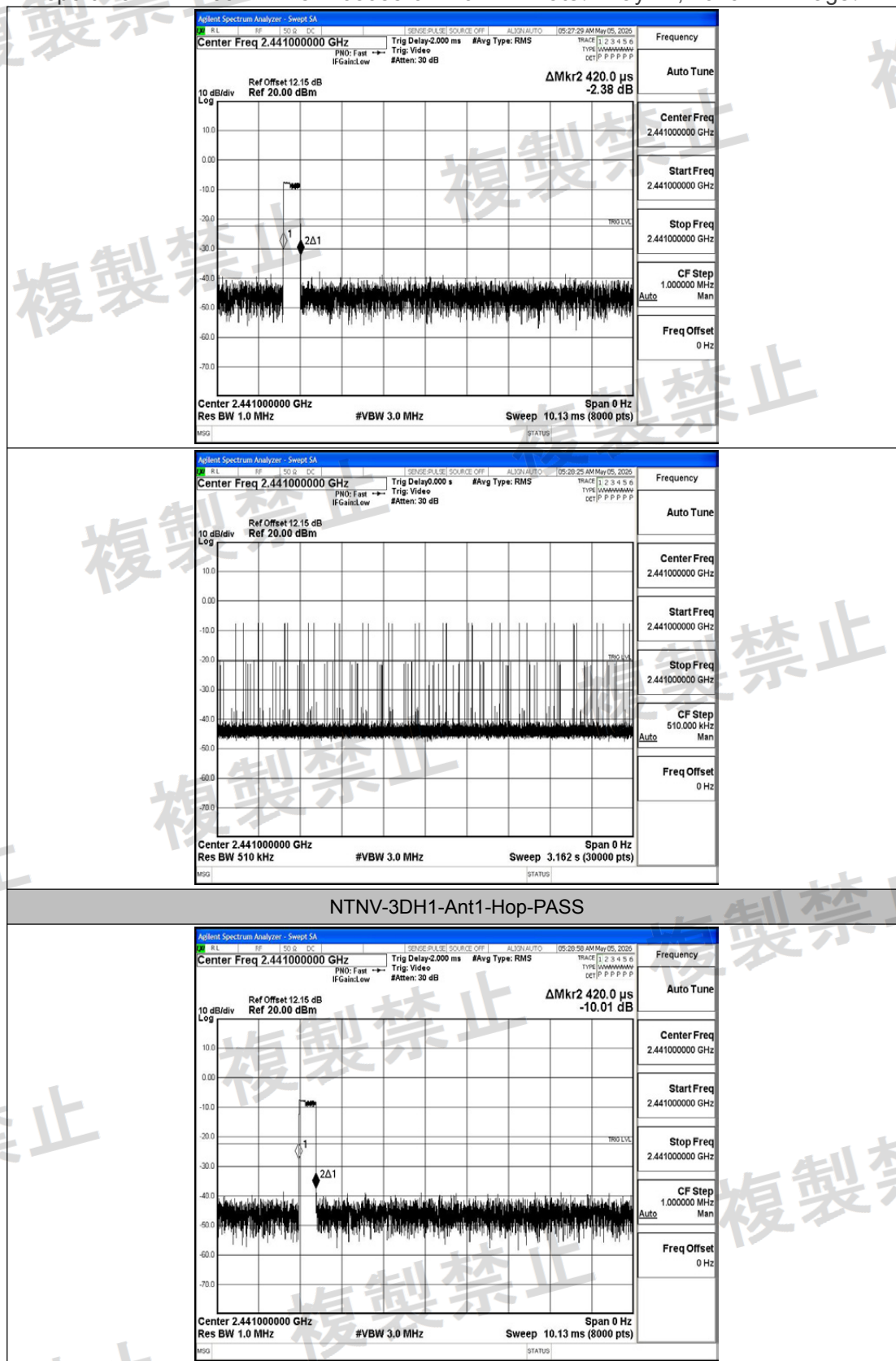


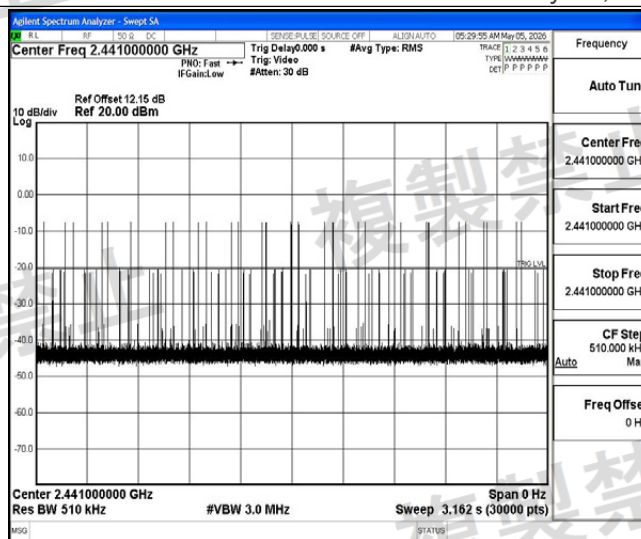


NTHV-2DH5-Ant1-Hop-PASS

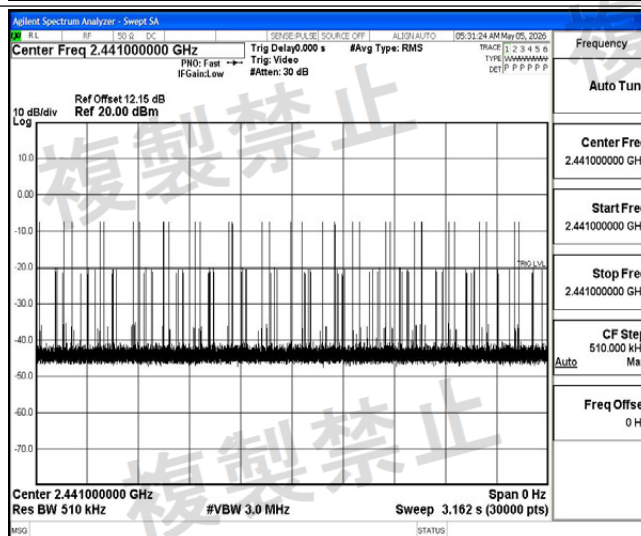
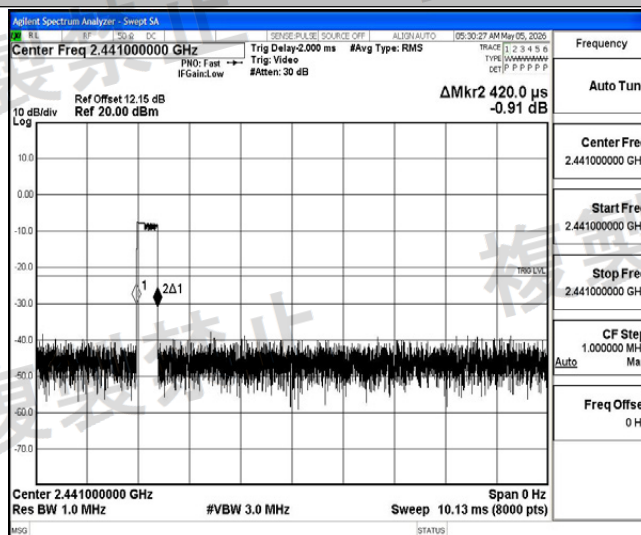


NTLV-3DH1-Ant1-Hop-PASS

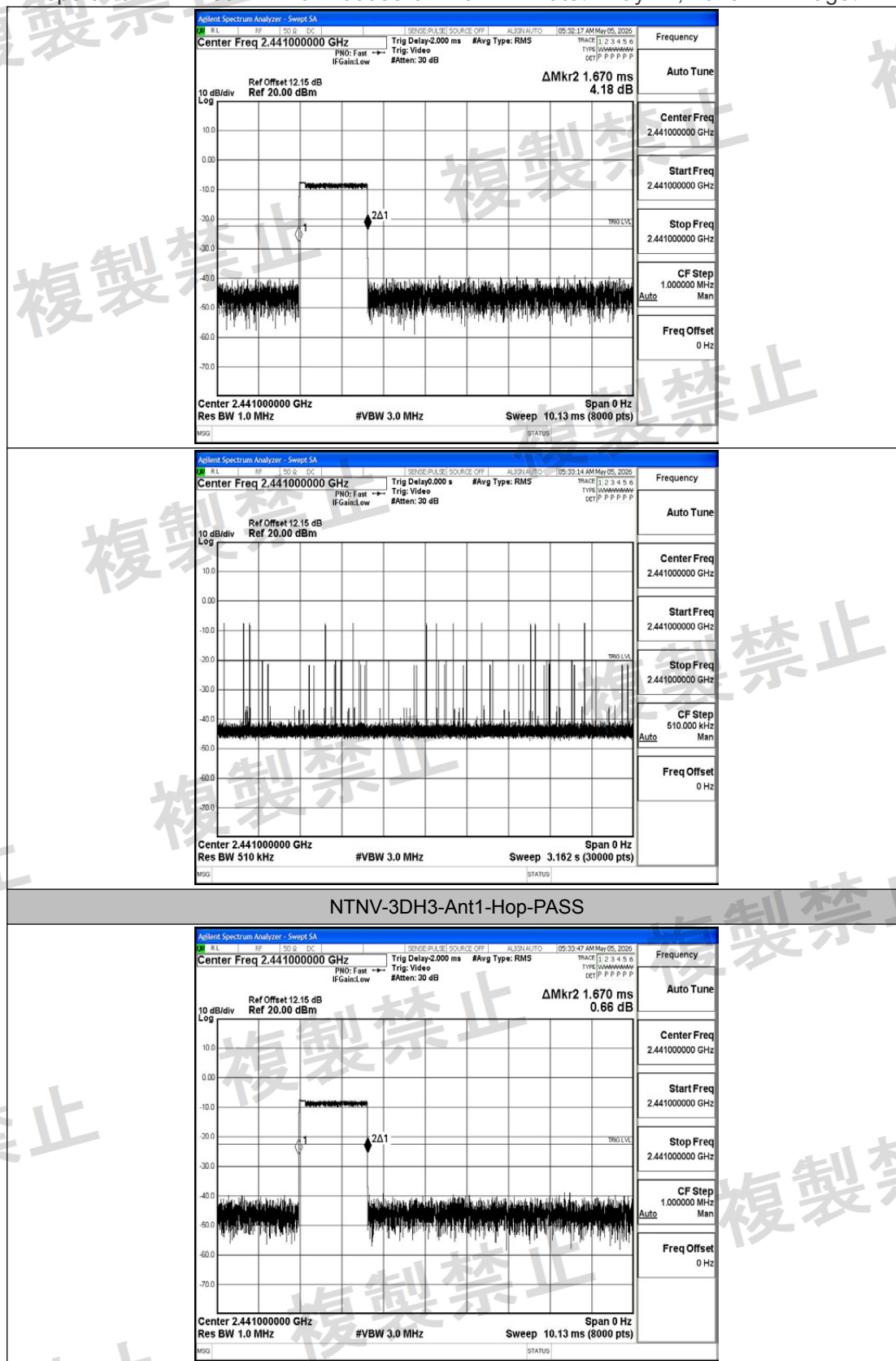


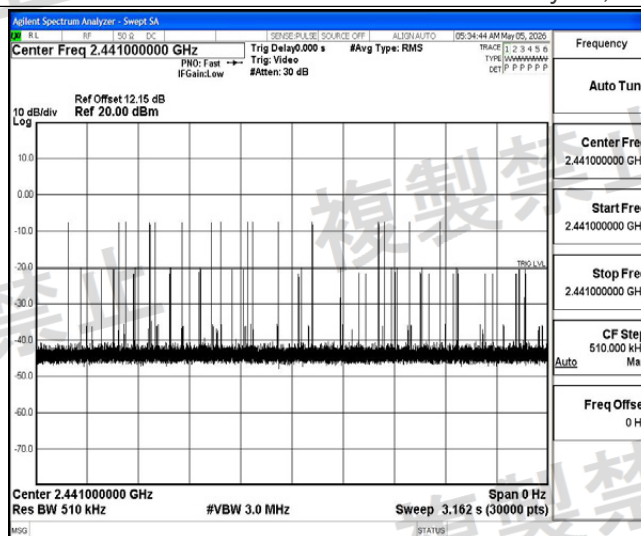


NTHV-3DH1-Ant1-Hop-PASS

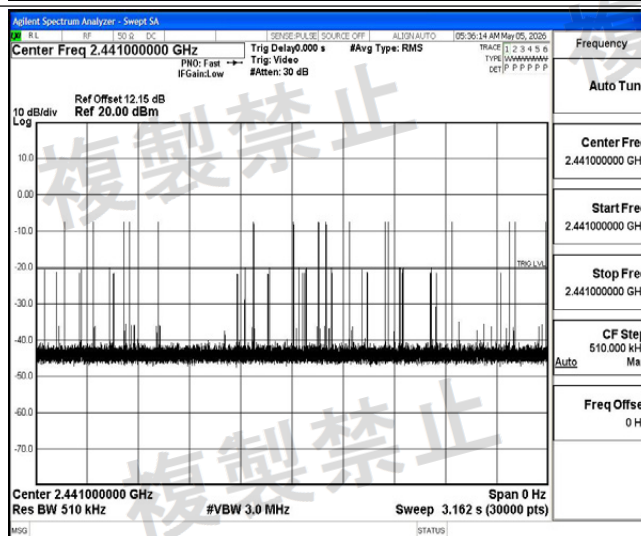
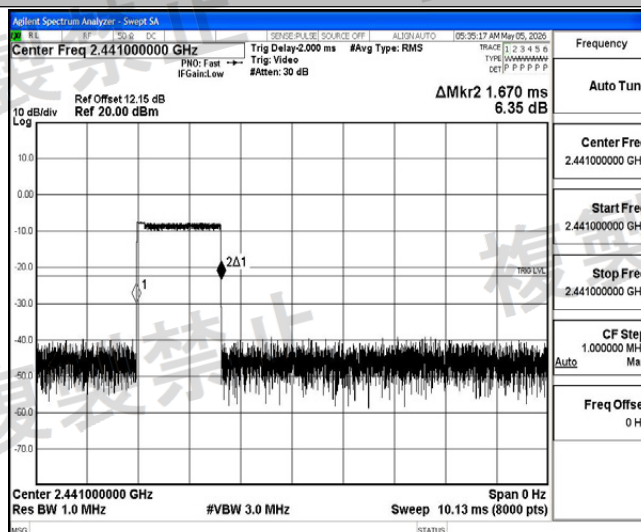


NTLV-3DH3-Ant1-Hop-PASS

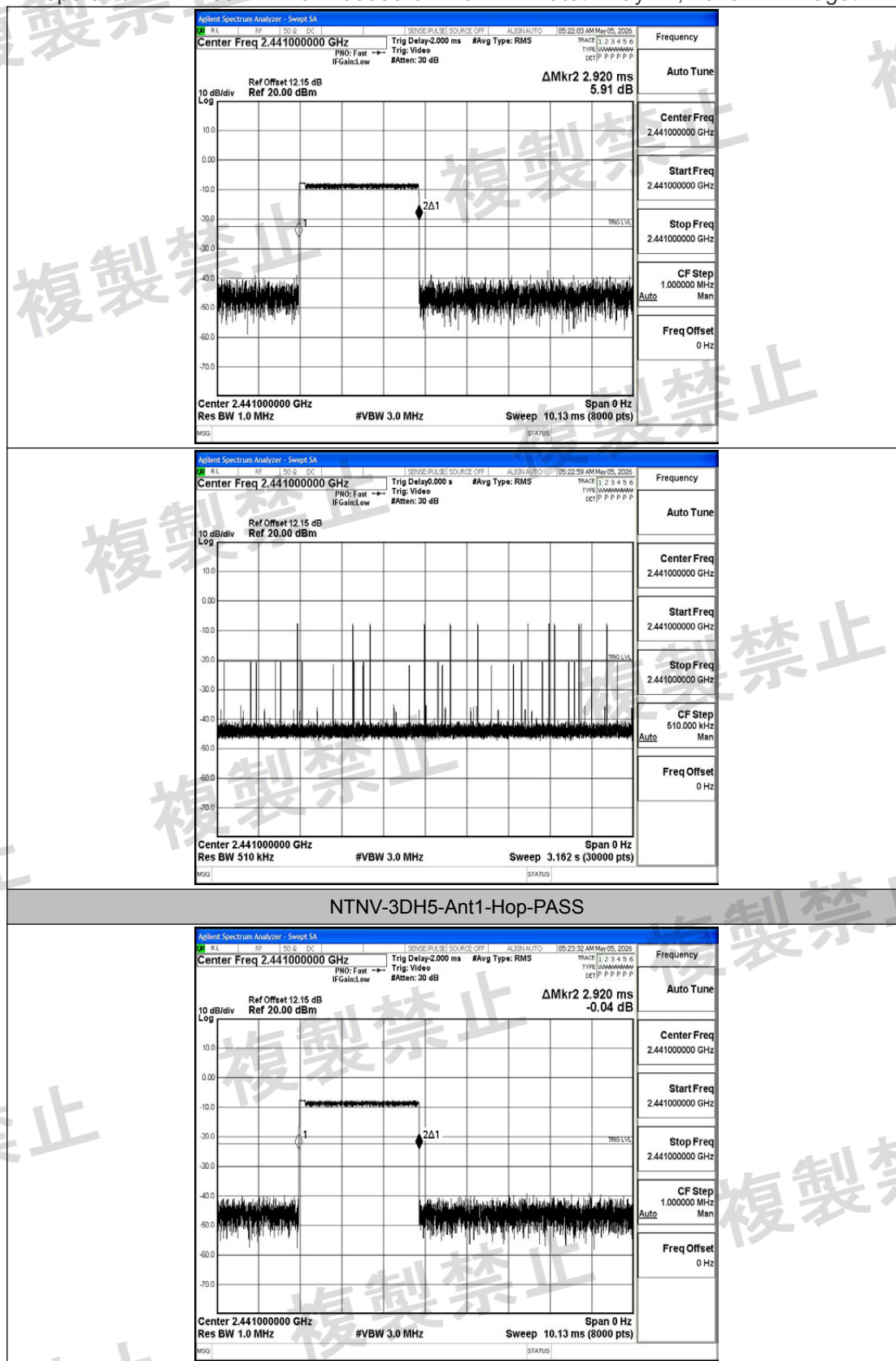


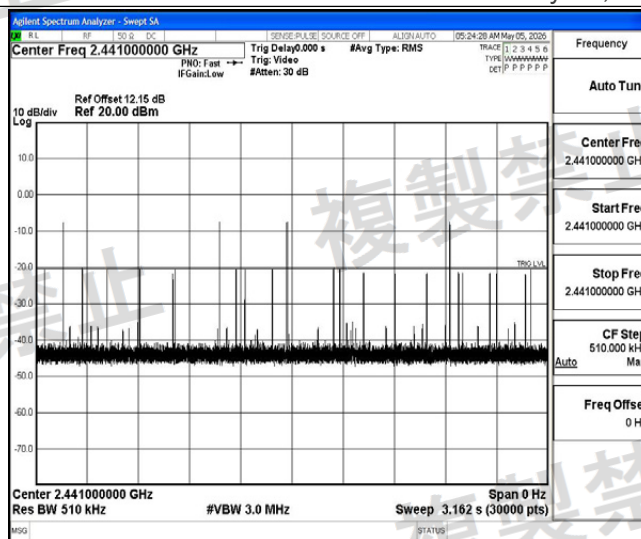


NTHV-3DH3-Ant1-Hop-PASS

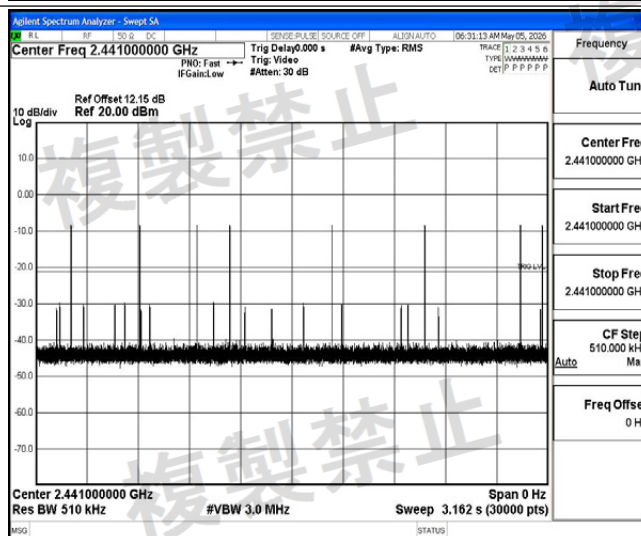
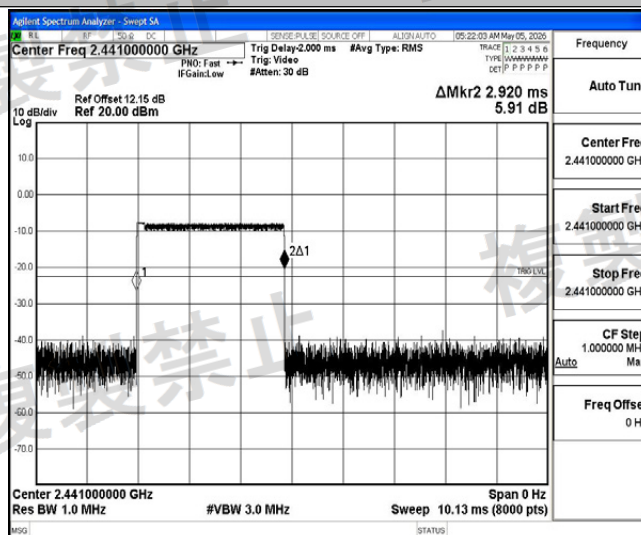


NTLV-3DH5-Ant1-Hop-PASS





NTHV-3DH5-Ant1-Hop-PASS



**Appendix F: Spurious Emission of TX****Test Result**

Test Condition	Test Mode	Antenna	Freq (MHz)	Freq.Range [MHz]	Freq. [MHz]	Result [dBm]	Limit [dBm]	Result [μW/MHz]	Limit [μW/MHz]	Verdict
NTLV	DH5	Ant1	2402	30~1000	925.80	-49.19	≤-26	0.01205	≤2.5	PASS
NTNV	DH5	Ant1	2402	30~1000	922.16	-49.48	≤-26	0.01127	≤2.5	PASS
NTHV	DH5	Ant1	2402	30~1000	645.22	-48.92	≤-26	0.01282	≤2.5	PASS
NTLV	DH5	Ant1	2402	1000~2387	2245.18	-46.32	≤-26	0.02333	≤2.5	PASS
NTNV	DH5	Ant1	2402	1000~2387	1920.97	-29.61	≤-26	1.09396	≤2.5	PASS
NTHV	DH5	Ant1	2402	1000~2387	1954.95	-46.67	≤-26	0.02153	≤2.5	PASS
NTLV	DH5	Ant1	2402	2387~2400	2400.00	-36.01	≤-16	0.25061	≤25	PASS
NTNV	DH5	Ant1	2402	2387~2400	2400.00	-36.47	≤-16	0.22542	≤25	PASS
NTHV	DH5	Ant1	2402	2387~2400	2399.99	-35.56	≤-16	0.27797	≤25	PASS
NTLV	DH5	Ant1	2402	2483.5~2496.5	2487.78	-36.95	≤-16	0.20184	≤25	PASS
NTNV	DH5	Ant1	2402	2483.5~2496.5	2492.97	-36.71	≤-16	0.21330	≤25	PASS
NTHV	DH5	Ant1	2402	2483.5~2496.5	2492.25	-37.24	≤-16	0.18880	≤25	PASS
NTLV	DH5	Ant1	2402	2496.5~13000	7205.74	-24.88	≤-26	3.25087	≤2.5	See table below
NTNV	DH5	Ant1	2402	2496.5~13000	7206.79	-24.99	≤-26	3.16957	≤2.5	See table below
NTHV	DH5	Ant1	2402	2496.5~13000	7205.22	-24.89	≤-26	3.24340	≤2.5	See table below
NTLV	DH5	Ant1	2441	30~1000	778.84	-49.43	≤-26	0.01140	≤2.5	PASS
NTNV	DH5	Ant1	2441	30~1000	867.84	-49.08	≤-26	0.01236	≤2.5	PASS
NTHV	DH5	Ant1	2441	30~1000	875.36	-48.89	≤-26	0.01291	≤2.5	PASS
NTLV	DH5	Ant1	2441	1000~2387	1923.05	-34.46	≤-26	0.35810	≤2.5	PASS
NTNV	DH5	Ant1	2441	1000~2387	1932.41	-37.71	≤-26	0.16943	≤2.5	PASS
NTHV	DH5	Ant1	2441	1000~2387	1922.70	-39.93	≤-26	0.10162	≤2.5	PASS
NTLV	DH5	Ant1	2441	2387~2400	2400.00	-36.13	≤-16	0.24378	≤25	PASS
NTNV	DH5	Ant1	2441	2387~2400	2400.00	-35.55	≤-16	0.27861	≤25	PASS
NTHV	DH5	Ant1	2441	2387~2400	2400.00	-35.31	≤-16	0.29444	≤25	PASS
NTLV	DH5	Ant1	2441	2483.5~2496.5	2494.91	-37.36	≤-16	0.18365	≤25	PASS
NTNV	DH5	Ant1	2441	2483.5~2496.5	2489.26	-37.43	≤-16	0.18072	≤25	PASS
NTHV	DH5	Ant1	2441	2483.5~2496.5	2486.83	-37.30	≤-16	0.18621	≤25	PASS
NTLV	DH5	Ant1	2441	2496.5~13000	7205.74	-24.86	≤-26	3.26588	≤2.5	See table below
NTNV	DH5	Ant1	2441	2496.5~13000	7205.74	-24.64	≤-26	3.43558	≤2.5	See table

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										below
NTHV	DH5	Ant1	2441	2496.5~13000	7205.74	-24.72	≤-26	3.37287	≤2.5	See table below
NTLV	DH5	Ant1	2480	30~1000	890.88	-48.96	≤-26	0.01271	≤2.5	PASS
NTNV	DH5	Ant1	2480	30~1000	964.84	-48.88	≤-26	0.01294	≤2.5	PASS
NTHV	DH5	Ant1	2480	30~1000	852.08	-49.34	≤-26	0.01164	≤2.5	PASS
NTLV	DH5	Ant1	2480	1000~2387	2260.09	-46.39	≤-26	0.02296	≤2.5	PASS
NTNV	DH5	Ant1	2480	1000~2387	1920.97	-32.47	≤-26	0.56624	≤2.5	PASS
NTHV	DH5	Ant1	2480	1000~2387	1925.13	-32.78	≤-26	0.52723	≤2.5	PASS
NTLV	DH5	Ant1	2480	2387~2400	2392.63	-37.06	≤-16	0.19679	≤25	PASS
NTNV	DH5	Ant1	2480	2387~2400	2393.13	-37.28	≤-16	0.18707	≤25	PASS
NTHV	DH5	Ant1	2480	2387~2400	2399.39	-36.66	≤-16	0.21577	≤25	PASS
NTLV	DH5	Ant1	2480	2483.5~2496.5	2490.69	-37.42	≤-16	0.18113	≤25	PASS
NTNV	DH5	Ant1	2480	2483.5~2496.5	2493.48	-36.75	≤-16	0.21135	≤25	PASS
NTHV	DH5	Ant1	2480	2483.5~2496.5	2489.45	-37.41	≤-16	0.18155	≤25	PASS
NTLV	DH5	Ant1	2480	2496.5~13000	7440.5	-24.90	≤-26	3.23594	≤2.5	See table below
NTNV	DH5	Ant1	2480	2496.5~13000	7440.5	-24.96	≤-26	3.19154	≤2.5	See table below
NTHV	DH5	Ant1	2480	2496.5~13000	4960.10	-34.78	≤-26	0.33266	≤2.5	PASS
NTLV	2DH5	Ant1	2402	30~1000	775.45	-49.65	≤-26	0.01084	≤2.5	PASS
NTNV	2DH5	Ant1	2402	30~1000	795.09	-49.52	≤-26	0.01117	≤2.5	PASS
NTHV	2DH5	Ant1	2402	30~1000	925.55	-48.16	≤-26	0.01528	≤2.5	PASS
NTLV	2DH5	Ant1	2402	1000~2387	2264.94	-46.78	≤-26	0.02099	≤2.5	PASS
NTNV	2DH5	Ant1	2402	1000~2387	1923.05	-37.18	≤-26	0.19143	≤2.5	PASS
NTHV	2DH5	Ant1	2402	1000~2387	2099.20	-46.30	≤-26	0.02344	≤2.5	PASS
NTLV	2DH5	Ant1	2402	2387~2400	2390.41	-36.69	≤-16	0.21429	≤25	PASS
NTNV	2DH5	Ant1	2402	2387~2400	2394.07	-36.90	≤-16	0.20417	≤25	PASS
NTHV	2DH5	Ant1	2402	2387~2400	2396.46	-37.11	≤-16	0.19454	≤25	PASS
NTLV	2DH5	Ant1	2402	2483.5~2496.5	2483.91	-37.52	≤-16	0.17701	≤25	PASS
NTNV	2DH5	Ant1	2402	2483.5~2496.5	2487.49	-36.19	≤-16	0.24044	≤25	PASS
NTHV	2DH5	Ant1	2402	2483.5~2496.5	2496.40	-37.15	≤-16	0.19275	≤25	PASS
NTLV	2DH5	Ant1	2402	2496.5~13000	4960.62	-34.73	≤-26	0.33651	≤2.5	PASS
NTNV	2DH5	Ant1	2402	2496.5~13000	4960.10	-34.72	≤-26	0.33729	≤2.5	PASS
NTHV	2DH5	Ant1	2402	2496.5~13000	4959.57	-34.33	≤-26	0.36898	≤2.5	PASS
NTLV	2DH5	Ant1	2441	30~1000	848.44	-48.85	≤-26	0.01303	≤2.5	PASS
NTNV	2DH5	Ant1	2441	30~1000	847.47	-49.42	≤-26	0.01143	≤2.5	PASS
NTHV	2DH5	Ant1	2441	30~1000	827.83	-49.29	≤-26	0.01178	≤2.5	PASS
NTLV	2DH5	Ant1	2441	1000~2387	1939.00	-30.51	≤-26	0.88920	≤2.5	PASS



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NTNV	2DH5	Ant1	2441	1000~2387	1939	-27.11	≤-26	1.94536	≤2.5	See table below
NTHV	2DH5	Ant1	2441	1000~2387	2324.59	-46.31	≤-26	0.02339	≤2.5	PASS
NTLV	2DH5	Ant1	2441	2387~2400	2396.57	-37.12	≤-16	0.19409	≤25	PASS
NTNV	2DH5	Ant1	2441	2387~2400	2399.40	-37.53	≤-16	0.17660	≤25	PASS
NTHV	2DH5	Ant1	2441	2387~2400	2397.98	-37.24	≤-16	0.18880	≤25	PASS
NTLV	2DH5	Ant1	2441	2483.5~2496.5	2487.60	-37.22	≤-16	0.18967	≤25	PASS
NTNV	2DH5	Ant1	2441	2483.5~2496.5	2492.98	-37.19	≤-16	0.19099	≤25	PASS
NTHV	2DH5	Ant1	2441	2483.5~2496.5	2487.69	-37.33	≤-16	0.18493	≤25	PASS
NTLV	2DH5	Ant1	2441	2496.5~13000	4960.10	-34.20	≤-26	0.38019	≤2.5	PASS
NTNV	2DH5	Ant1	2441	2496.5~13000	2613.61	-33.90	≤-26	0.40738	≤2.5	PASS
NTHV	2DH5	Ant1	2441	2496.5~13000	4960.10	-34.40	≤-26	0.36308	≤2.5	PASS
NTLV	2DH5	Ant1	2480	30~1000	928.46	-49.54	≤-26	0.01112	≤2.5	PASS
NTNV	2DH5	Ant1	2480	30~1000	987.63	-49.16	≤-26	0.01213	≤2.5	PASS
NTHV	2DH5	Ant1	2480	30~1000	790.97	-49.00	≤-26	0.01259	≤2.5	PASS
NTLV	2DH5	Ant1	2480	1000~2387	1924.44	-40.63	≤-26	0.08650	≤2.5	PASS
NTNV	2DH5	Ant1	2480	1000~2387	2360.99	-46.15	≤-26	0.02427	≤2.5	PASS
NTHV	2DH5	Ant1	2480	1000~2387	1939.00	-39.93	≤-26	0.10162	≤2.5	PASS
NTLV	2DH5	Ant1	2480	2387~2400	2389.65	-37.51	≤-16	0.17742	≤25	PASS
NTNV	2DH5	Ant1	2480	2387~2400	2397.28	-37.03	≤-16	0.19815	≤25	PASS
NTHV	2DH5	Ant1	2480	2387~2400	2390.26	-37.23	≤-16	0.18923	≤25	PASS
NTLV	2DH5	Ant1	2480	2483.5~2496.5	2488.62	-37.29	≤-16	0.18664	≤25	PASS
NTNV	2DH5	Ant1	2480	2483.5~2496.5	2495.25	-36.96	≤-16	0.20137	≤25	PASS
NTHV	2DH5	Ant1	2480	2483.5~2496.5	2487.99	-37.46	≤-16	0.17947	≤25	PASS
NTLV	2DH5	Ant1	2480	2496.5~13000	4959.57	-34.85	≤-26	0.32734	≤2.5	PASS
NTNV	2DH5	Ant1	2480	2496.5~13000	4960.62	-34.40	≤-26	0.36308	≤2.5	PASS
NTHV	2DH5	Ant1	2480	2496.5~13000	4960.10	-35.01	≤-26	0.31550	≤2.5	PASS
NTLV	3DH5	Ant1	2402	30~1000	783.69	-48.58	≤-26	0.01387	≤2.5	PASS
NTNV	3DH5	Ant1	2402	30~1000	837.77	-49.23	≤-26	0.01194	≤2.5	PASS
NTHV	3DH5	Ant1	2402	30~1000	965.81	-49.52	≤-26	0.01117	≤2.5	PASS
NTLV	3DH5	Ant1	2402	1000~2387	1939.00	-33.16	≤-26	0.48306	≤2.5	PASS
NTNV	3DH5	Ant1	2402	1000~2387	1939	-28.17	≤-26	1.52405	≤2.5	See table below
NTHV	3DH5	Ant1	2402	1000~2387	2038.17	-46.43	≤-26	0.02275	≤2.5	PASS
NTLV	3DH5	Ant1	2402	2387~2400	2399.72	-36.93	≤-16	0.20277	≤25	PASS
NTNV	3DH5	Ant1	2402	2387~2400	2396.62	-37.37	≤-16	0.18323	≤25	PASS
NTHV	3DH5	Ant1	2402	2387~2400	2391.11	-37.28	≤-16	0.18707	≤25	PASS
NTLV	3DH5	Ant1	2402	2483.5~2496.5	2493.98	-37.14	≤-16	0.19320	≤25	PASS
NTNV	3DH5	Ant1	2402	2483.5~2496.5	2483.58	-37.17	≤-16	0.19187	≤25	PASS
NTHV	3DH5	Ant1	2402	2483.5~2496.5	2494.07	-36.88	≤-16	0.20512	≤25	PASS

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NTLV	3DH5	Ant1	2402	2496.5~13000	4959.57	-34.77	≤-26	0.33343	≤2.5	PASS
NTNV	3DH5	Ant1	2402	2496.5~13000	2517.51	-32.06	≤-26	0.62230	≤2.5	PASS
NTHV	3DH5	Ant1	2402	2496.5~13000	4960.10	-34.99	≤-26	0.31696	≤2.5	PASS
NTLV	3DH5	Ant1	2441	30~1000	729.13	-49.49	≤-26	0.01125	≤2.5	PASS
NTNV	3DH5	Ant1	2441	30~1000	916.10	-49.20	≤-26	0.01202	≤2.5	PASS
NTHV	3DH5	Ant1	2441	30~1000	872.45	-48.96	≤-26	0.01271	≤2.5	PASS
NTLV	3DH5	Ant1	2441	1000~2387	1920.97	-30.47	≤-26	0.89743	≤2.5	PASS
NTNV	3DH5	Ant1	2441	1000~2387	1939.00	-36.60	≤-26	0.21878	≤2.5	PASS
NTHV	3DH5	Ant1	2441	1000~2387	1920.97	-34.99	≤-26	0.31696	≤2.5	PASS
NTLV	3DH5	Ant1	2441	2387~2400	2396.75	-37.08	≤-16	0.19588	≤25	PASS
NTNV	3DH5	Ant1	2441	2387~2400	2389.21	-37.74	≤-16	0.16827	≤25	PASS
NTHV	3DH5	Ant1	2441	2387~2400	2396.38	-36.96	≤-16	0.20137	≤25	PASS
NTLV	3DH5	Ant1	2441	2483.5~2496.5	2484.60	-36.34	≤-16	0.23227	≤25	PASS
NTNV	3DH5	Ant1	2441	2483.5~2496.5	2488.13	-37.27	≤-16	0.18750	≤25	PASS
NTHV	3DH5	Ant1	2441	2483.5~2496.5	2486.19	-37.29	≤-16	0.18664	≤25	PASS
NTLV	3DH5	Ant1	2441	2496.5~13000	4960.10	-34.59	≤-26	0.34754	≤2.5	PASS
NTNV	3DH5	Ant1	2441	2496.5~13000	4960.10	-34.29	≤-26	0.37239	≤2.5	PASS
NTHV	3DH5	Ant1	2441	2496.5~13000	4960.10	-34.20	≤-26	0.38019	≤2.5	PASS
NTLV	3DH5	Ant1	2480	30~1000	761.38	-48.82	≤-26	0.01312	≤2.5	PASS
NTNV	3DH5	Ant1	2480	30~1000	837.53	-49.30	≤-26	0.01175	≤2.5	PASS
NTHV	3DH5	Ant1	2480	30~1000	856.20	-49.28	≤-26	0.01180	≤2.5	PASS
NTLV	3DH5	Ant1	2480	1000~2387	2363.42	-46.13	≤-26	0.02438	≤2.5	PASS
NTNV	3DH5	Ant1	2480	1000~2387	2374.17	-46.50	≤-26	0.02239	≤2.5	PASS
NTHV	3DH5	Ant1	2480	1000~2387	2238.94	-46.74	≤-26	0.02118	≤2.5	PASS
NTLV	3DH5	Ant1	2480	2387~2400	2396.10	-37.47	≤-16	0.17906	≤25	PASS
NTNV	3DH5	Ant1	2480	2387~2400	2396.57	-37.33	≤-16	0.18493	≤25	PASS
NTHV	3DH5	Ant1	2480	2387~2400	2390.08	-36.47	≤-16	0.22542	≤25	PASS
NTLV	3DH5	Ant1	2480	2483.5~2496.5	2491.91	-37.12	≤-16	0.19409	≤25	PASS
NTNV	3DH5	Ant1	2480	2483.5~2496.5	2488.68	-36.93	≤-16	0.20277	≤25	PASS
NTHV	3DH5	Ant1	2480	2483.5~2496.5	2488.08	-37.41	≤-16	0.18155	≤25	PASS
NTLV	3DH5	Ant1	2480	2496.5~13000	4959.57	-34.23	≤-26	0.37757	≤2.5	PASS
NTNV	3DH5	Ant1	2480	2496.5~13000	4959.57	-34.83	≤-26	0.32885	≤2.5	PASS
NTHV	3DH5	Ant1	2480	2496.5~13000	4960.10	-34.46	≤-26	0.35810	≤2.5	PASS

Dongguan DN Testing Co., Ltd.

Add: No. 1, West Fourth Street, Xingfa South Road, Wusha Community, Chang 'an Town, Dongguan City, Guangdong P.R.China
Web: www.dn-testing.com Tel: +86-769-88087383 E-mail: service@dn-testing.com



Test Result_Step2

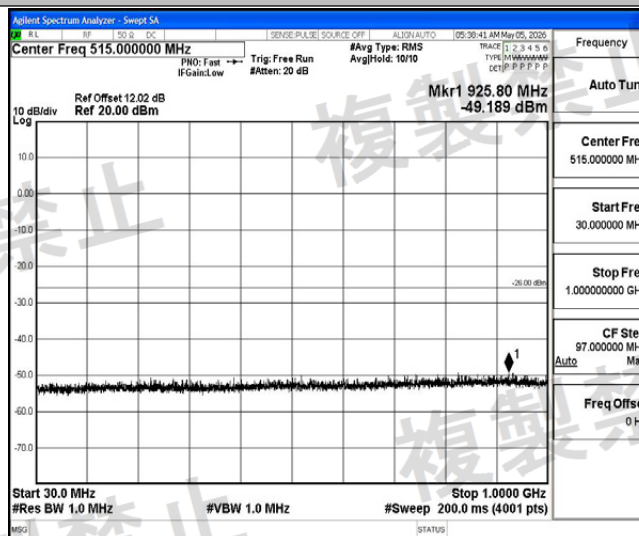
Test Condition	Test Mode	Antenna	Freq(M Hz)	Freq. [MHz]	Result [dBm]	Limit [dBm]	Result [μ W/MHz]	Limit [μ W/MHz]	Verdict
NTLV	DH5	Ant1	2402	7205.74	-28.06	≤ -26	1.56315	≤ 2.5	PASS
NTNV	DH5	Ant1	2402	7206.79	-27.98	≤ -26	1.59221	≤ 2.5	PASS
NTHV	DH5	Ant1	2402	7205.22	-29.44	≤ -26	1.13763	≤ 2.5	PASS
NTLV	DH5	Ant1	2441	7205.74	-27.70	≤ -26	1.69824	≤ 2.5	PASS
NTNV	DH5	Ant1	2441	7205.74	-27.38	≤ -26	1.82810	≤ 2.5	PASS
NTHV	DH5	Ant1	2441	7205.74	-27.68	≤ -26	1.70608	≤ 2.5	PASS
NTLV	DH5	Ant1	2480	7440.50	-27.93	≤ -26	1.61065	≤ 2.5	PASS
NTNV	DH5	Ant1	2480	7440.50	-27.68	≤ -26	1.70608	≤ 2.5	PASS
NTNV	2DH5	Ant1	2441	1939.00	-41.81	≤ -26	0.06592	≤ 2.5	PASS
NTNV	3DH5	Ant1	2402	1939.00	-28.66	≤ -26	1.36144	≤ 2.5	PASS

Note: Both left and right earphone have tested, The right earphone is the worst, only the worse case was reported.

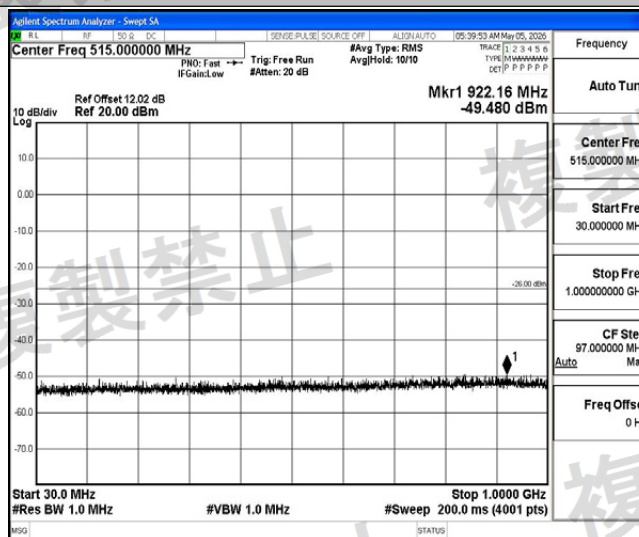


Test Graphs

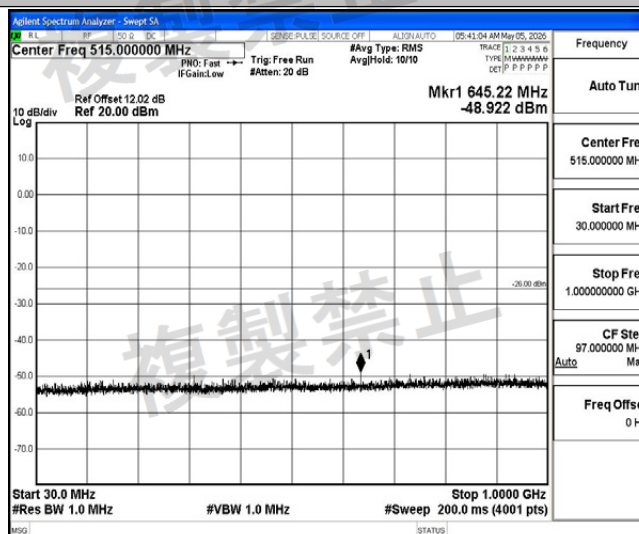
NTLV-DH5-Ant1-2402-30~1000-PASS



NTNV-DH5-Ant1-2402-30~1000-PASS



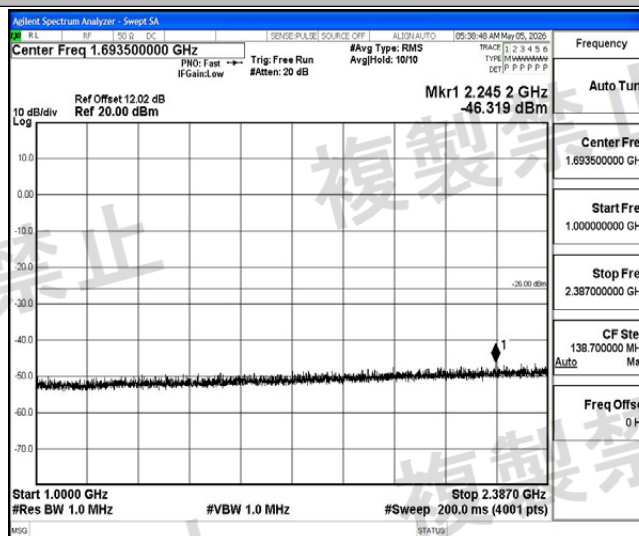
NTHV-DH5-Ant1-2402-30~1000-PASS



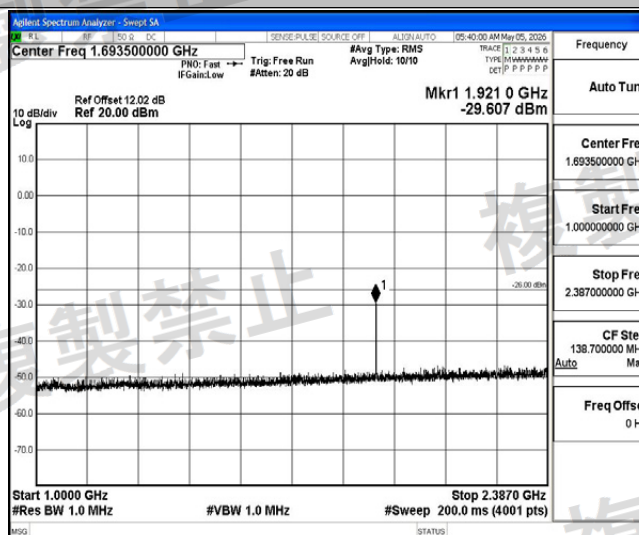
Dongguan DN Testing Co., Ltd.



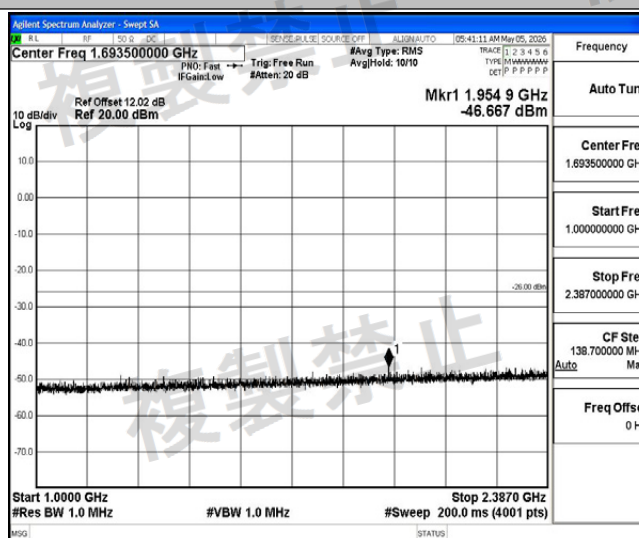
NTLV-DH5-Ant1-2402-1000~2387-PASS



NTNV-DH5-Ant1-2402-1000~2387-PASS

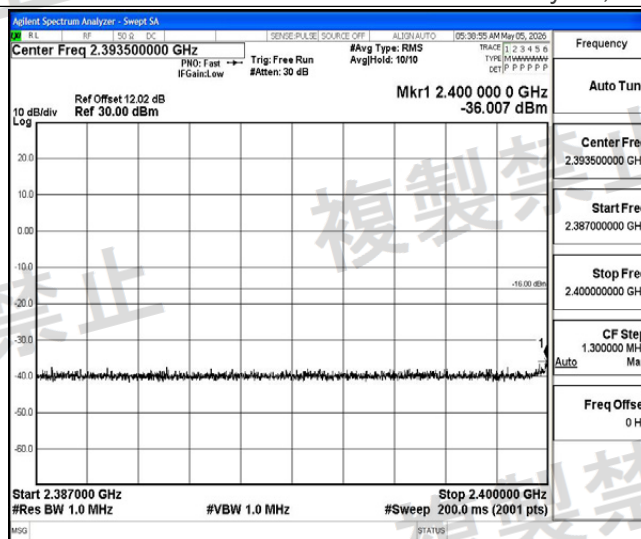


NTHV-DH5-Ant1-2402-1000~2387-PASS

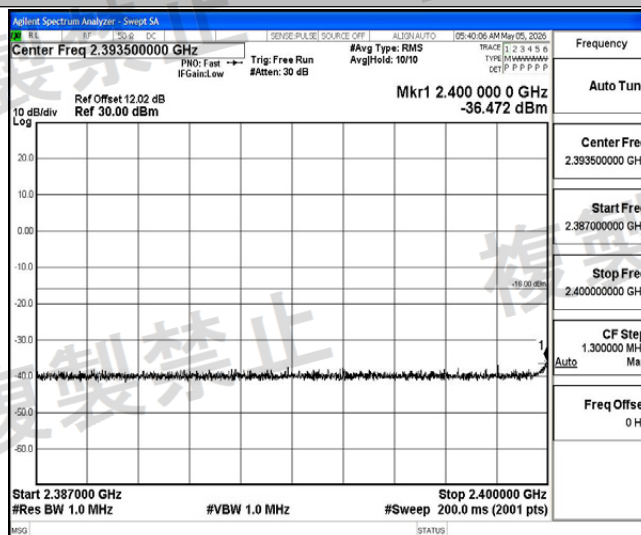


NTLV-DH5-Ant1-2402-2387~2400-PASS

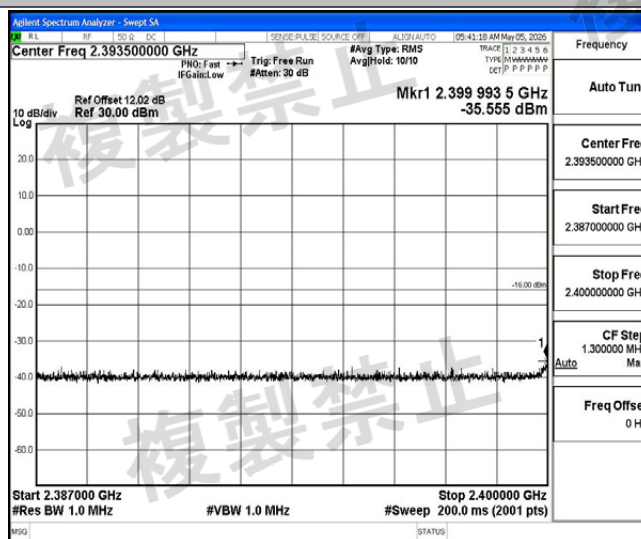
Dongguan DN Testing Co., Ltd.



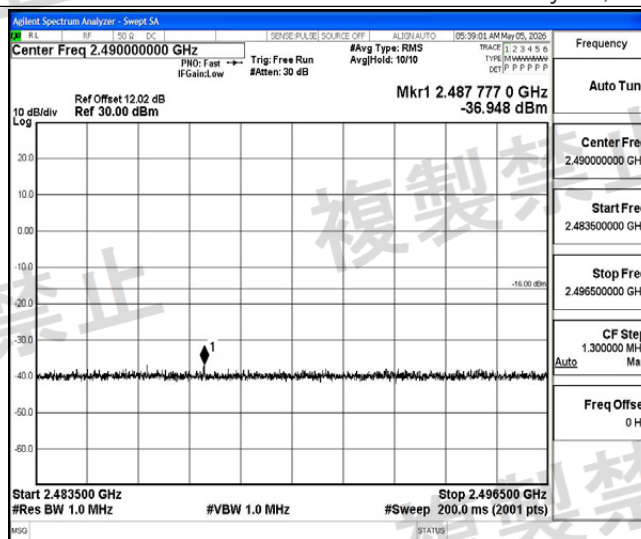
NTNV-DH5-Ant1-2402-2387~2400-PASS



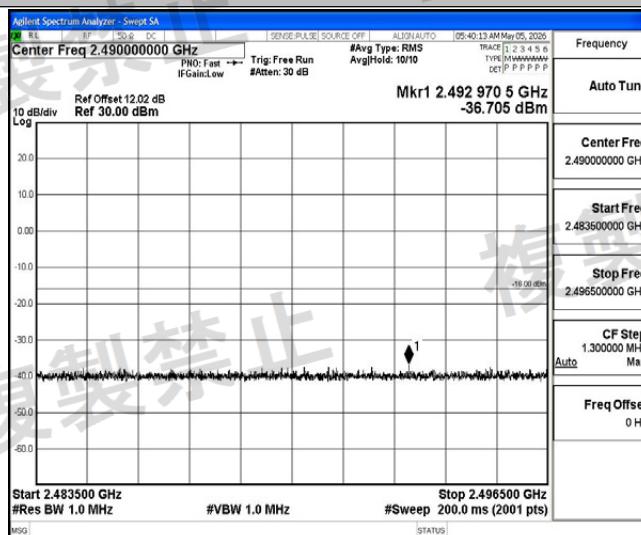
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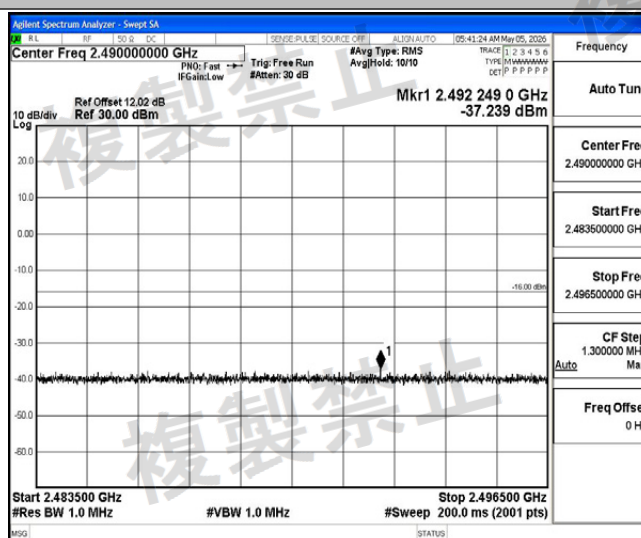
NTLV-DH5-Ant1-2402-2483.5~2496.5-PASS



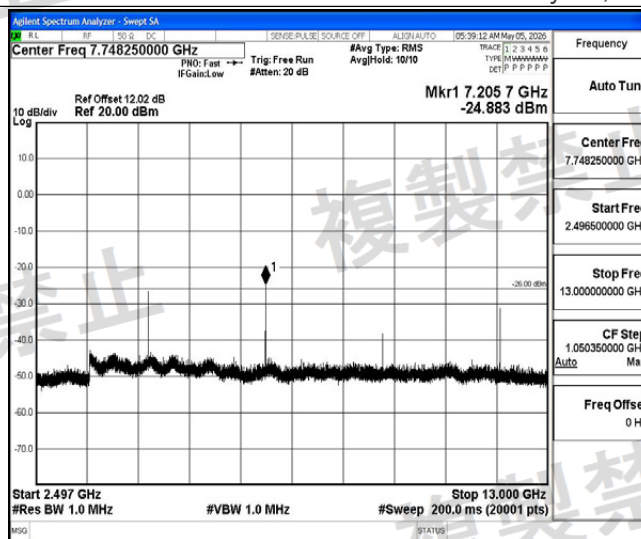
NTNV-DH5-Ant1-2402-2483.5~2496.5-PASS



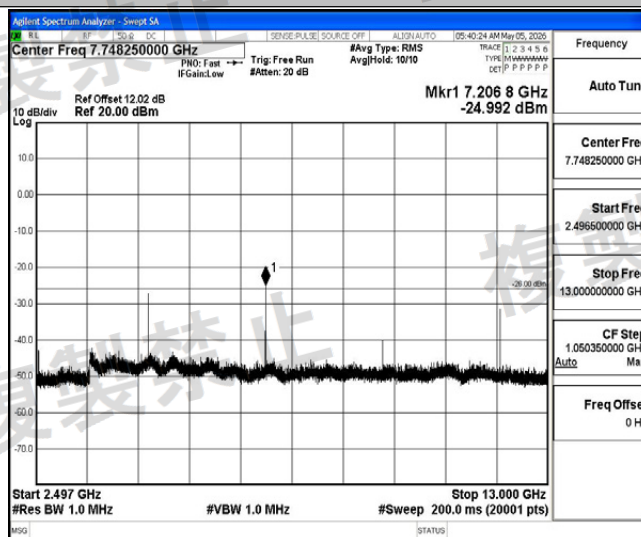
NTHV-DH5-Ant1-2402-2483.5~2496.5-PASS



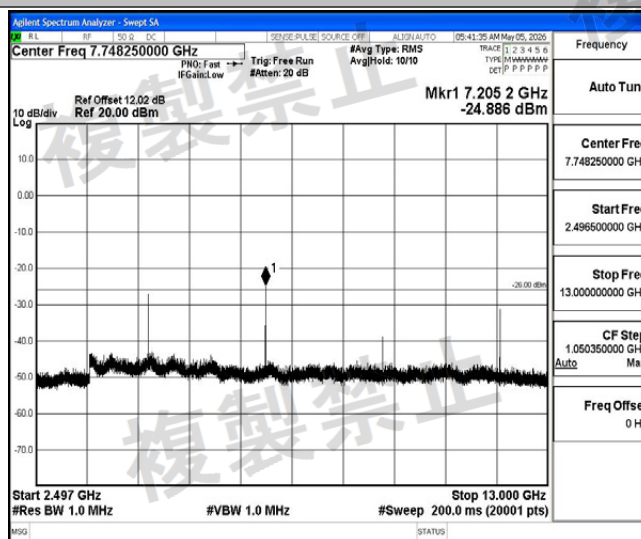
NTLV-DH5-Ant1-2402-2496.5~13000-See table below



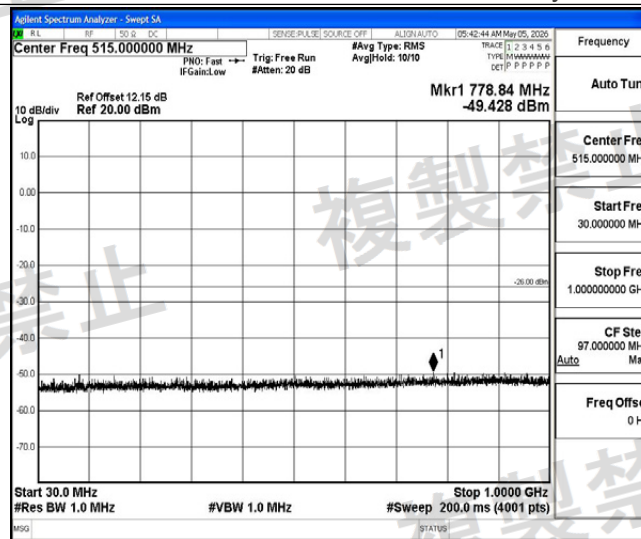
NTVN-DH5-Ant1-2402-2496.5~13000-See table below



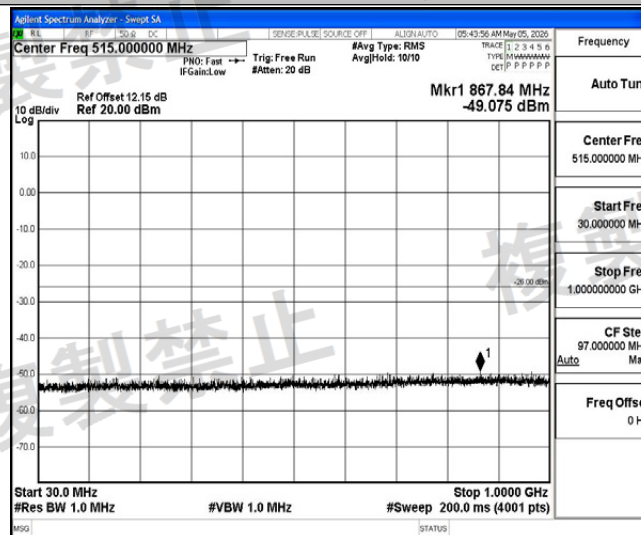
NTHV-DH5-Ant1-2402-2496.5~13000-See table below



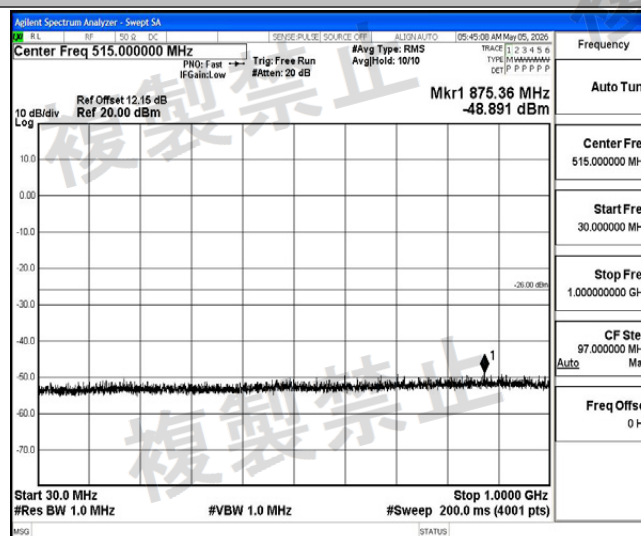
NTLV-DH5-Ant1-2441-30~1000-PASS



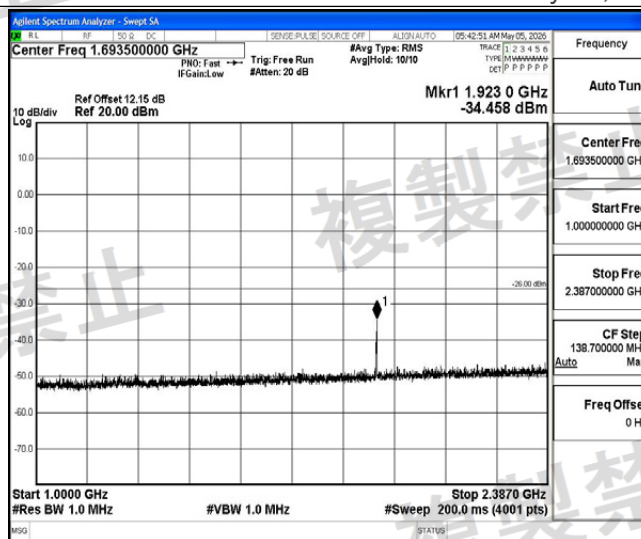
NTNV-DH5-Ant1-2441-30~1000-PASS



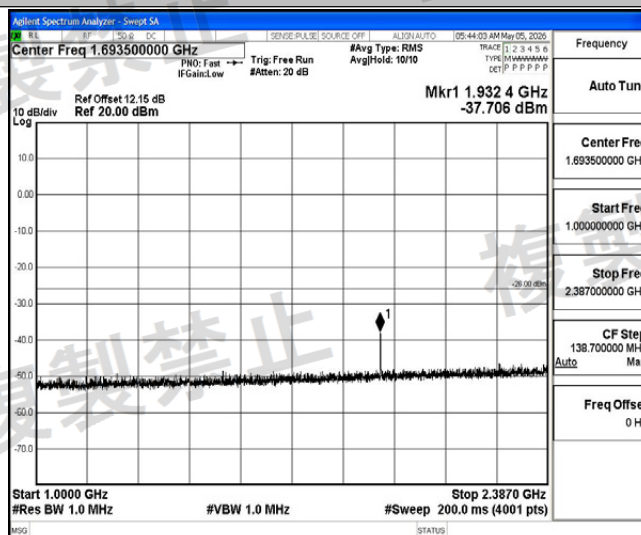
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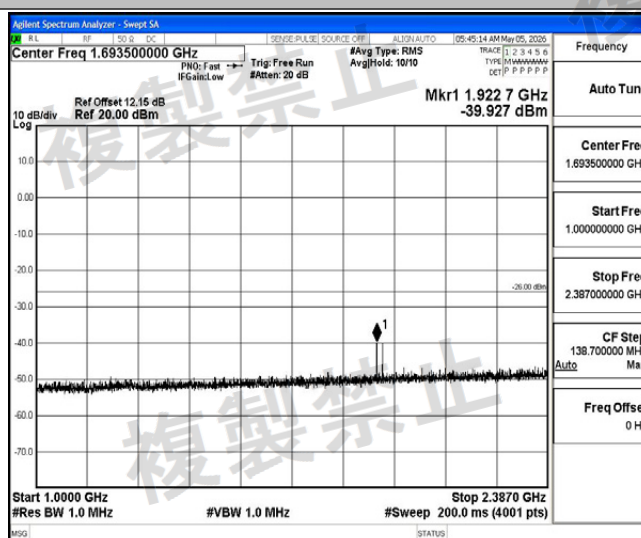
NTLV-DH5-Ant1-2441-1000~2387-PASS



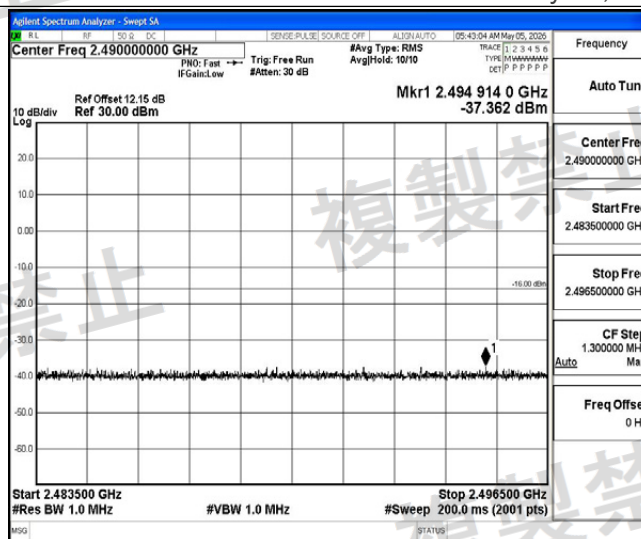
NTNV-DH5-Ant1-2441-1000~2387-PASS



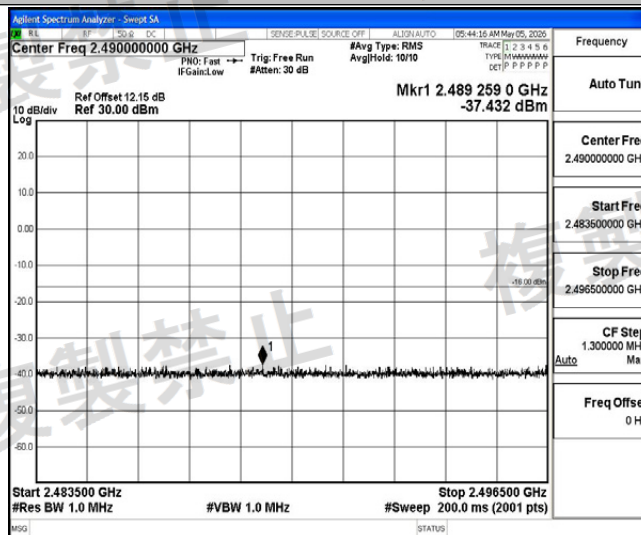
NTHV-DH5-Ant1-2441-1000~2387-PASS



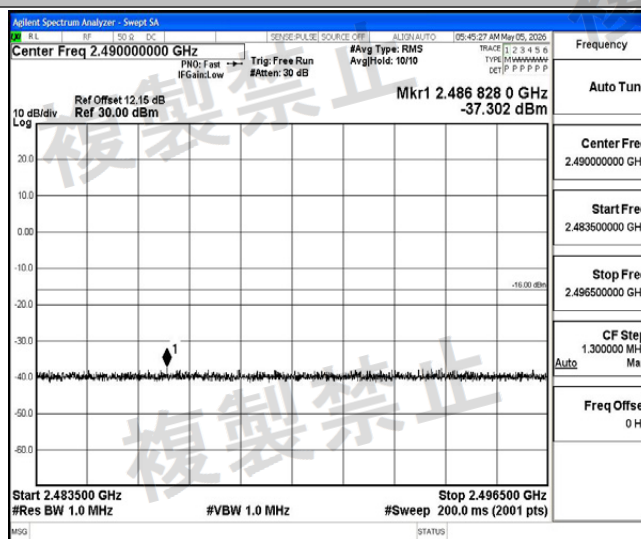
NTLV-DH5-Ant1-2441-2387~2400-PASS



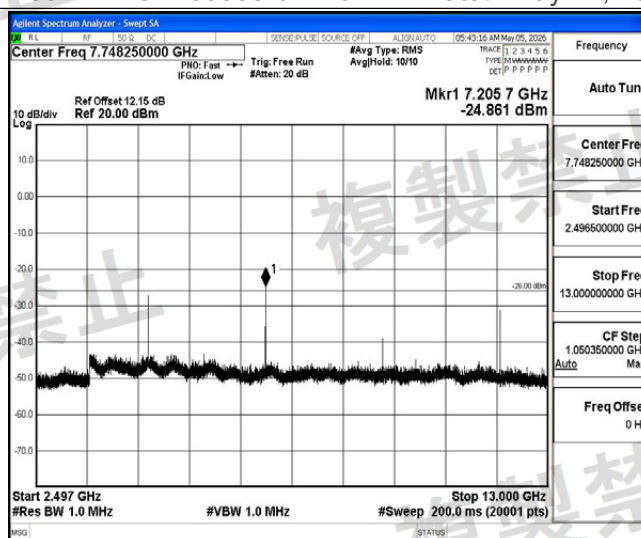
NTNV-DH5-Ant1-2441-2483.5~2496.5-PASS



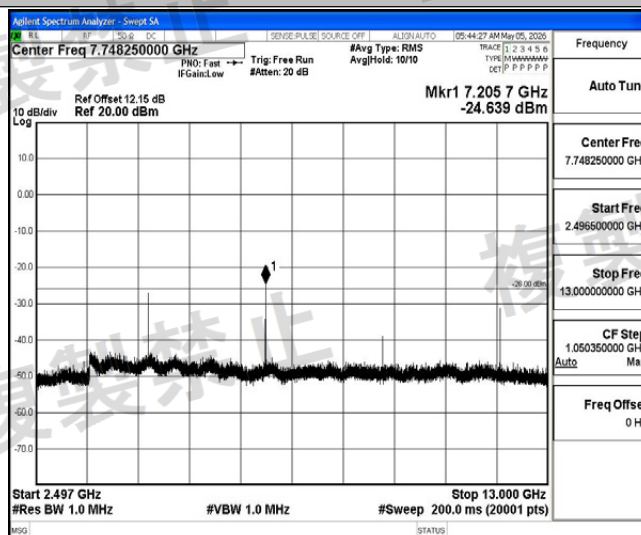
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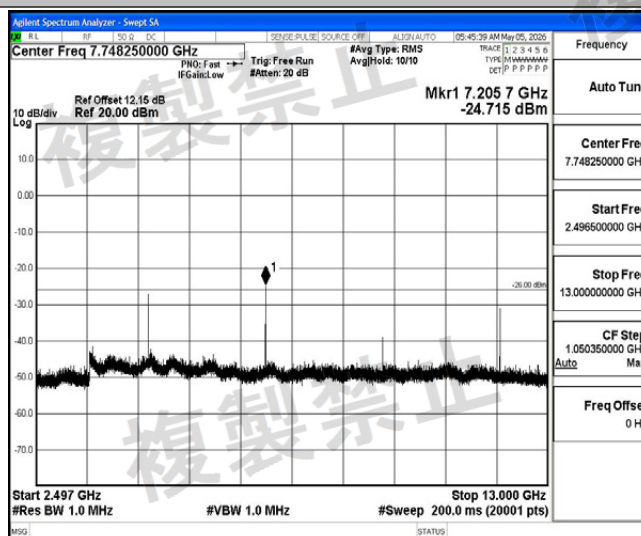
NTLV-DH5-Ant1-2441-2496.5~13000-See table below



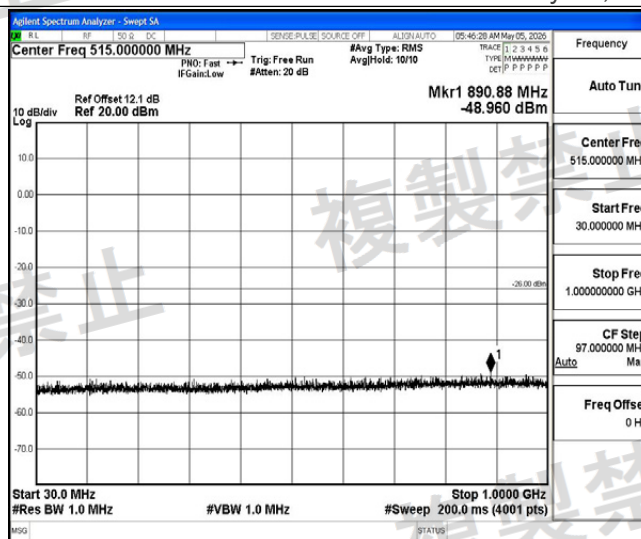
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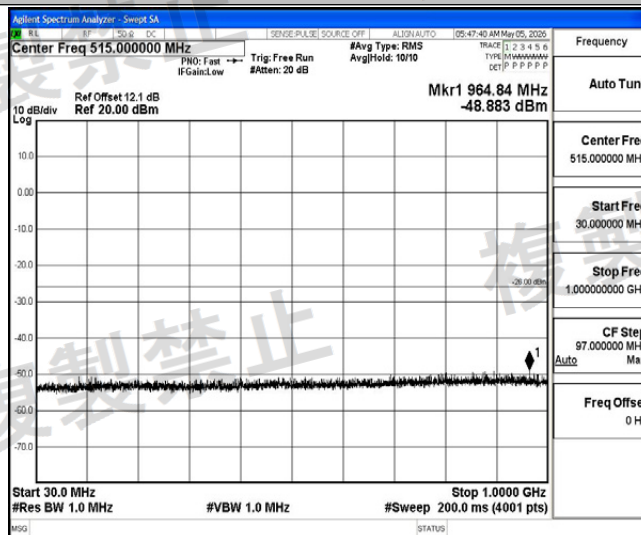
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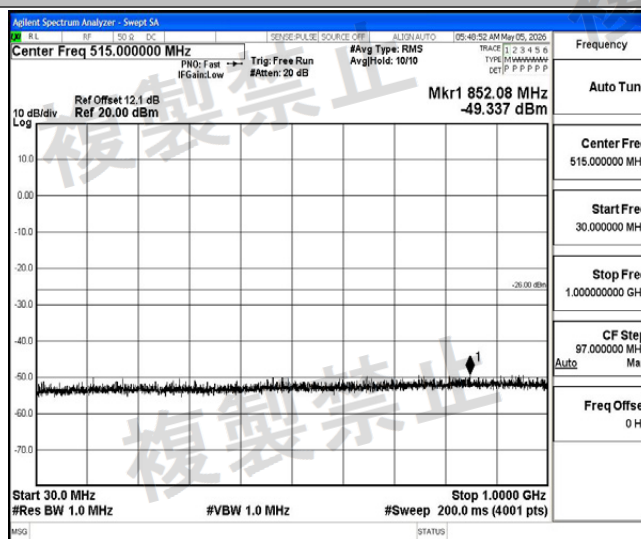
NTLV-DH5-Ant1-2480-30~1000-PASS



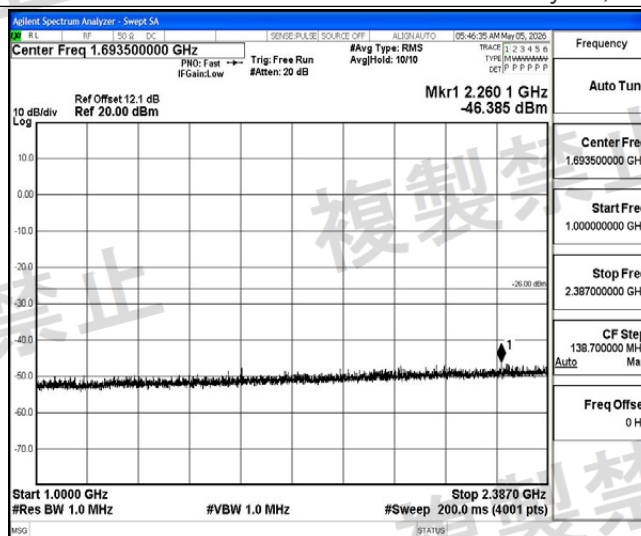
NTNV-DH5-Ant1-2480-30~1000-PASS



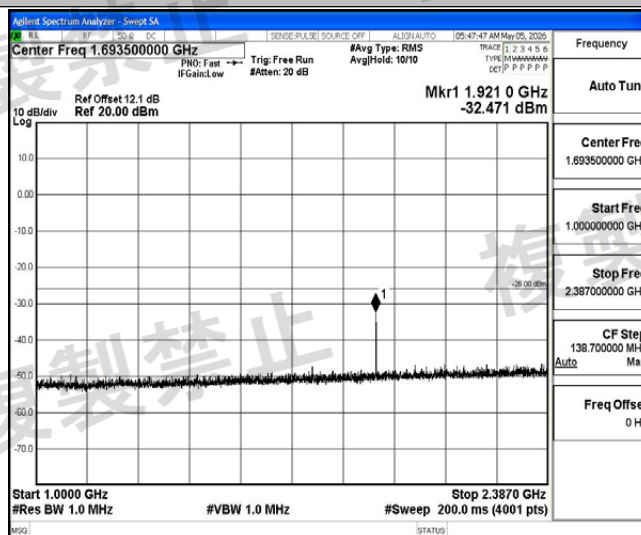
NTHV-DH5-Ant1-2480-30~1000-PASS



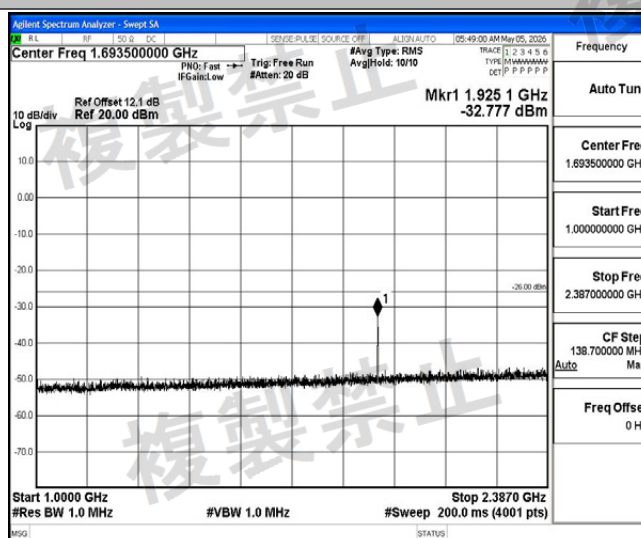
NTLV-DH5-Ant1-2480-1000~2387-PASS



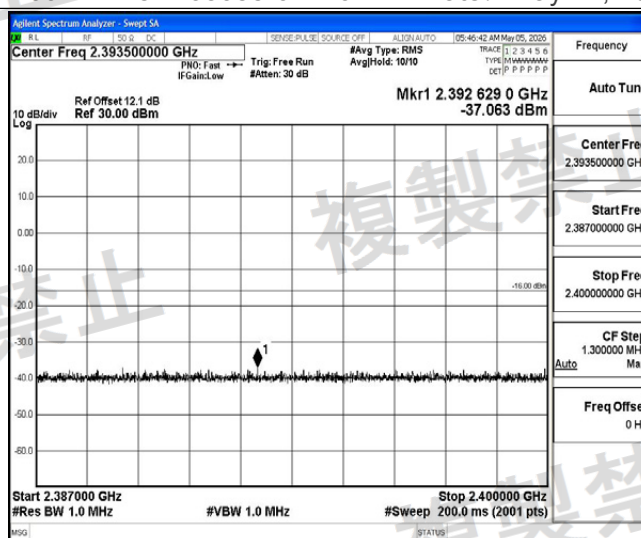
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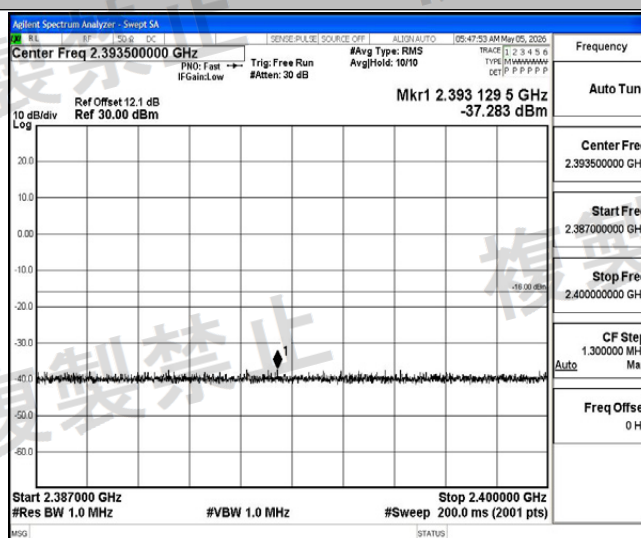
NTNV-DH5-Ant1-2480-1000~2387-PASS



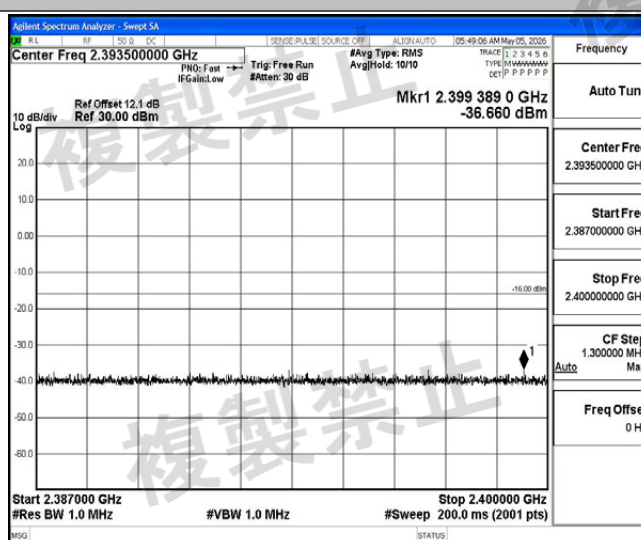
NTLV-DH5-Ant1-2480-2387~2400-PASS



NTNV-DH5-Ant1-2480-2387~2400-PASS

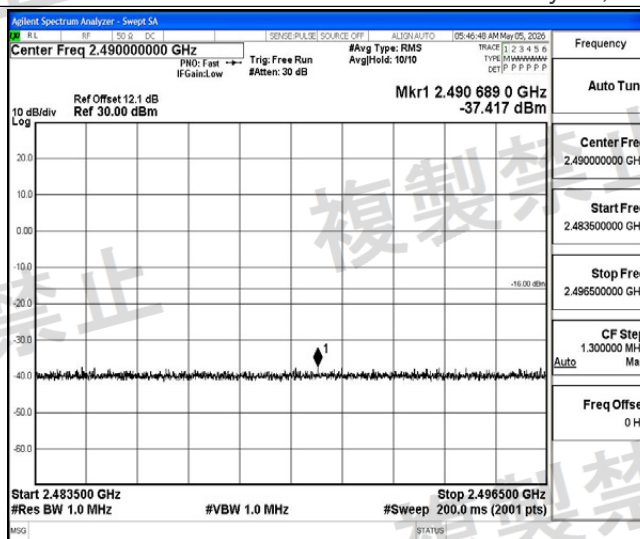


NTHV-DH5-Ant1-2480-2387~2400-PASS

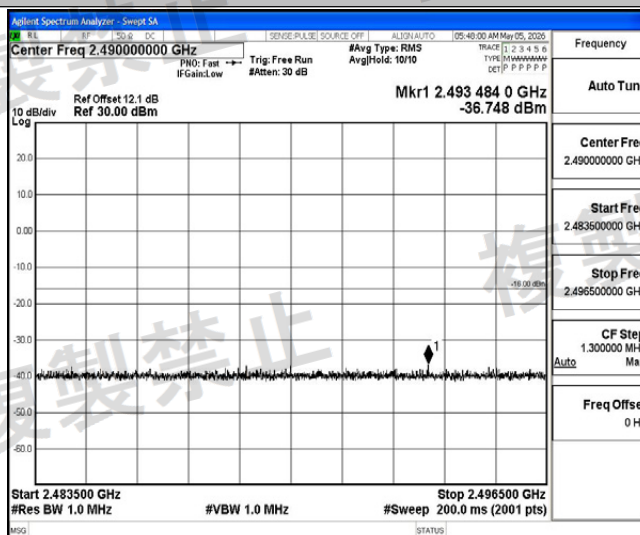


NTLV-DH5-Ant1-2480-2483.5~2496.5-PASS

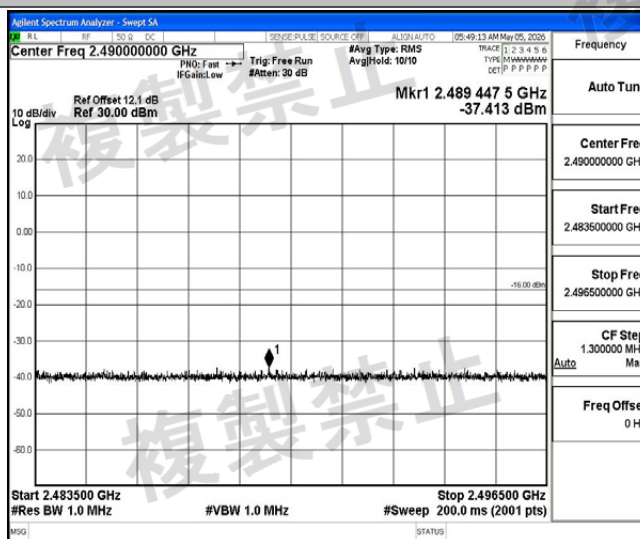
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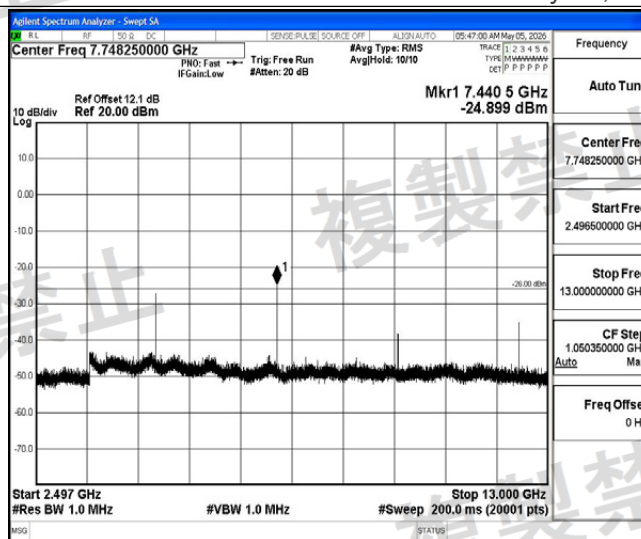
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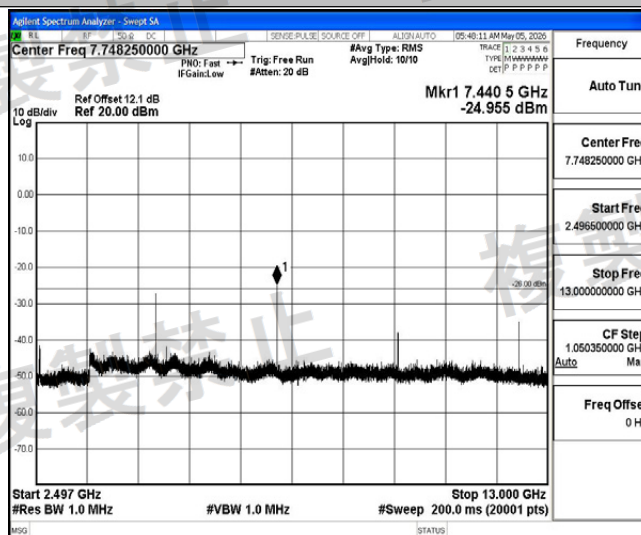
NTHV-DH5-Ant1-2480-2483.5~2496.5-PASS



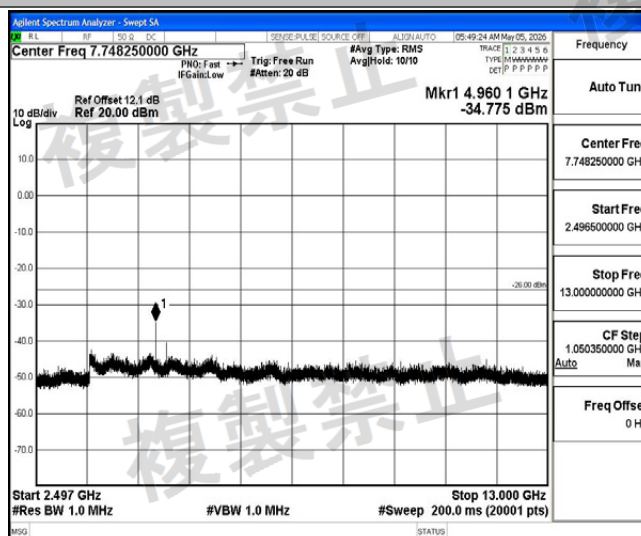
NTLV-DH5-Ant1-2480-2496.5~13000-See table below



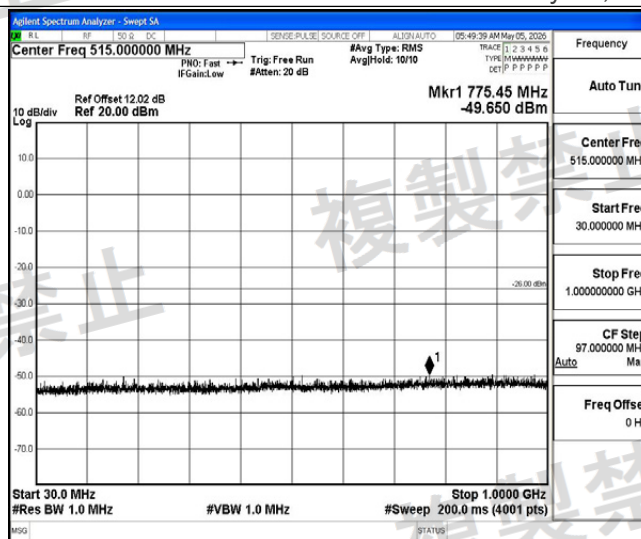
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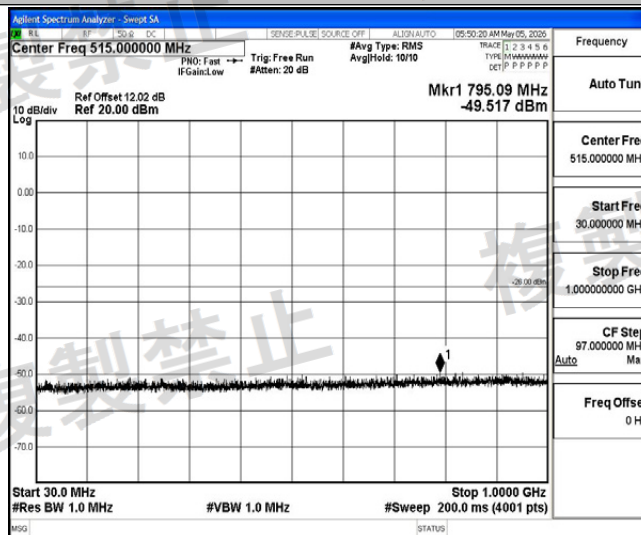
NTHV-DH5-Ant1-2480-2496.5~13000-PASS



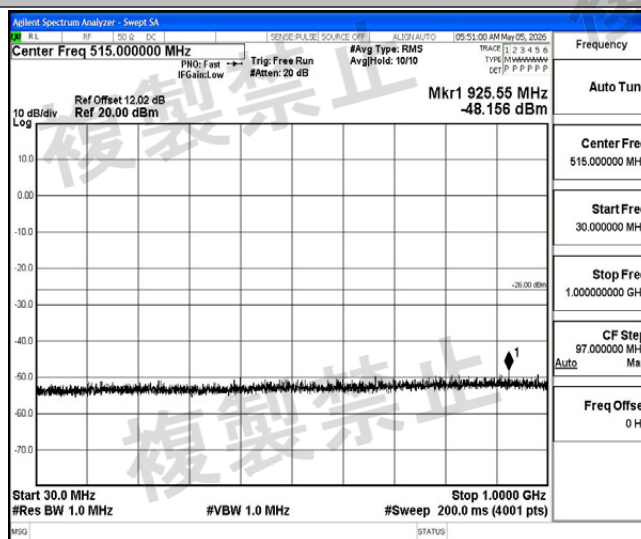
NTLV-2DH5-Ant1-2402-30~1000-PASS



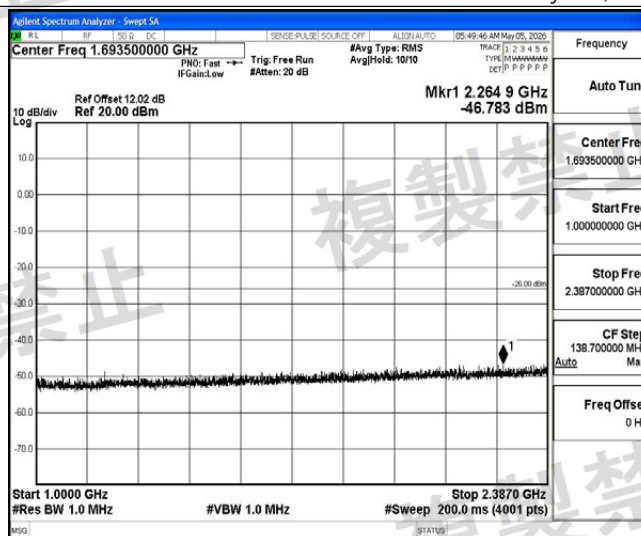
NTNV-2DH5-Ant1-2402-30~1000-PASS



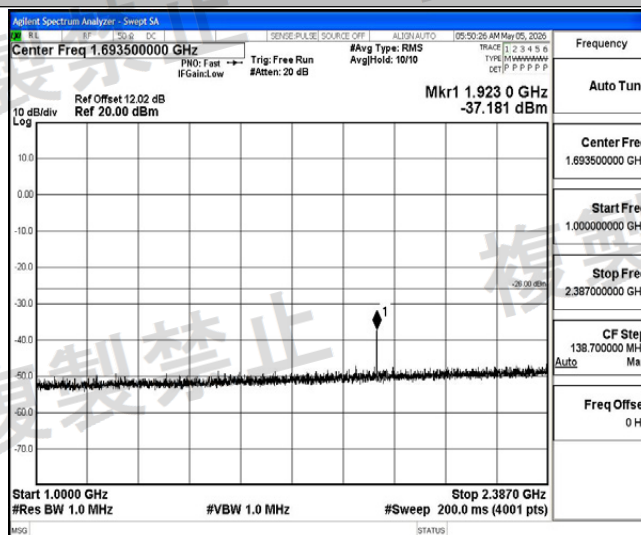
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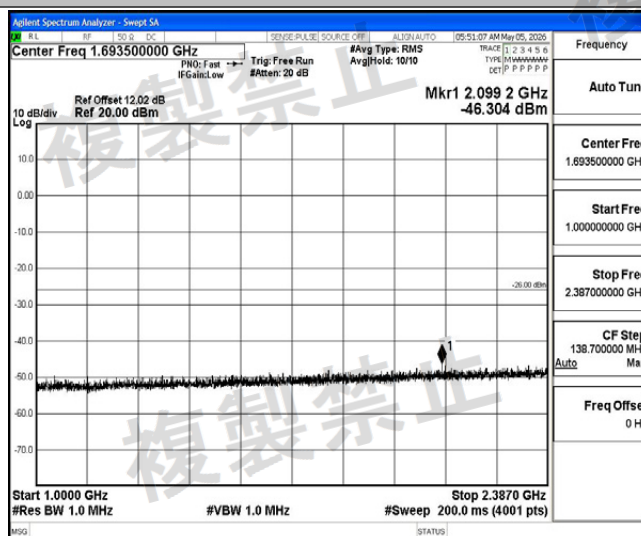
NTLV-2DH5-Ant1-2402-1000~2387-PASS



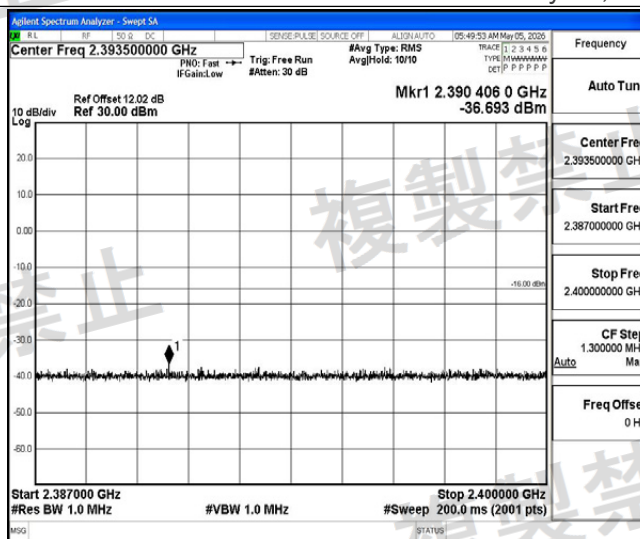
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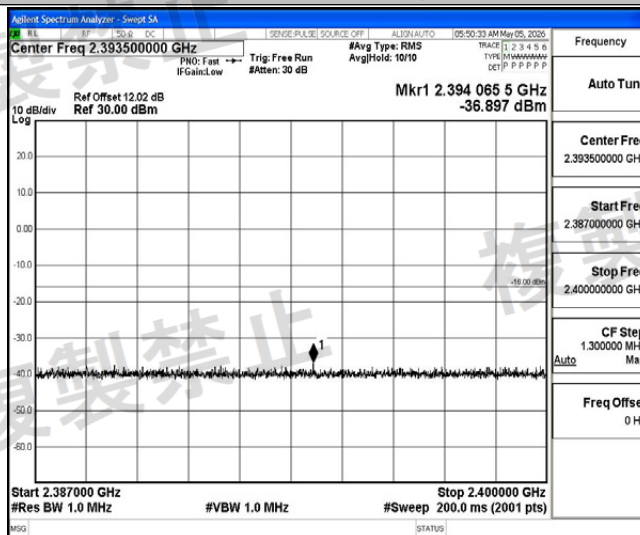
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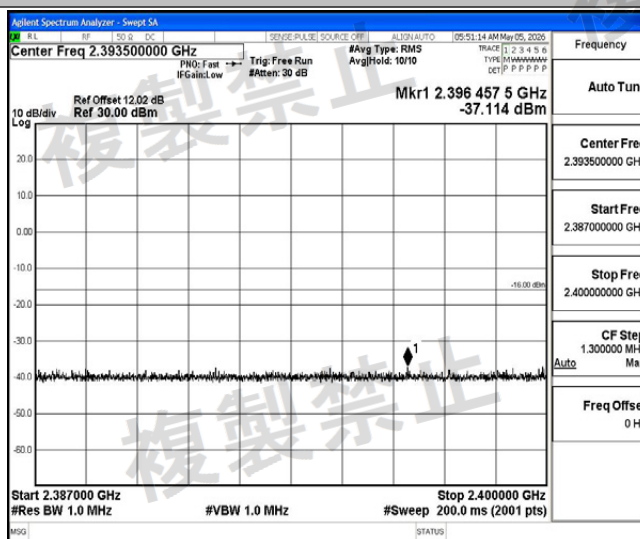
NTLV-2DH5-Ant1-2402-2387~2400-PASS



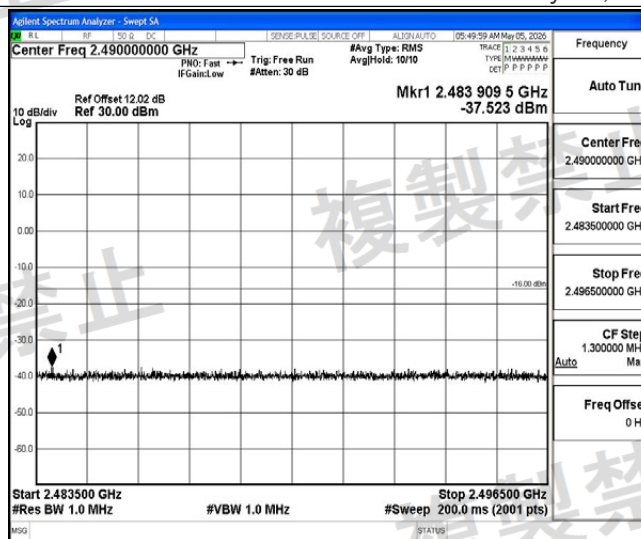
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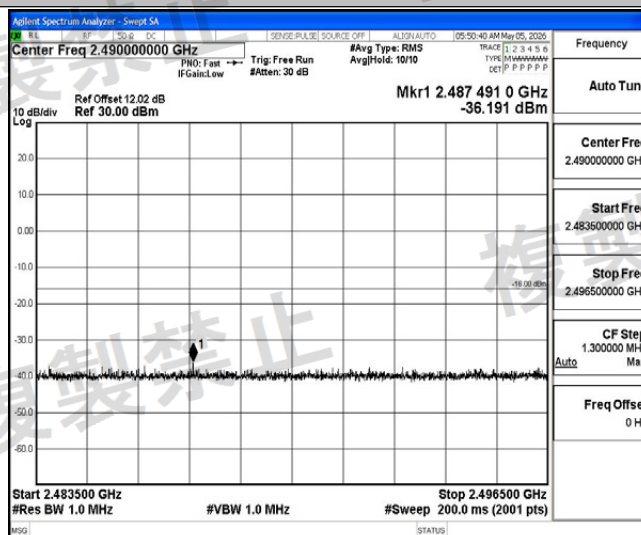
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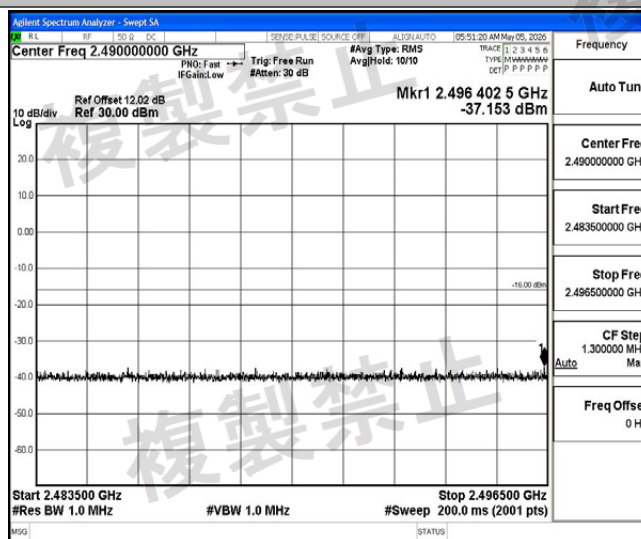
NTLV-2DH5-Ant1-2402-2483.5~2496.5-PASS



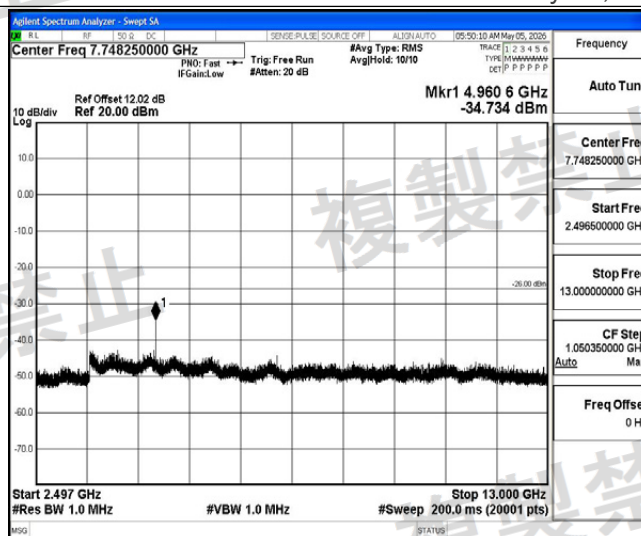
NTNV-2DH5-Ant1-2402-2483.5~2496.5-PASS



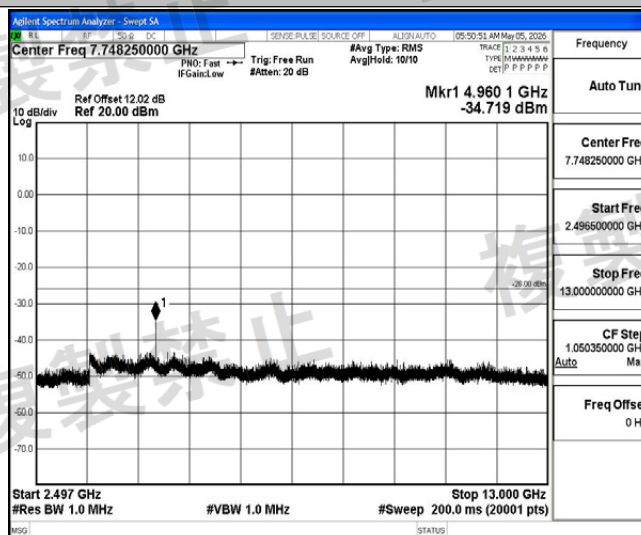
NTHV-2DH5-Ant1-2402-2483.5~2496.5-PASS



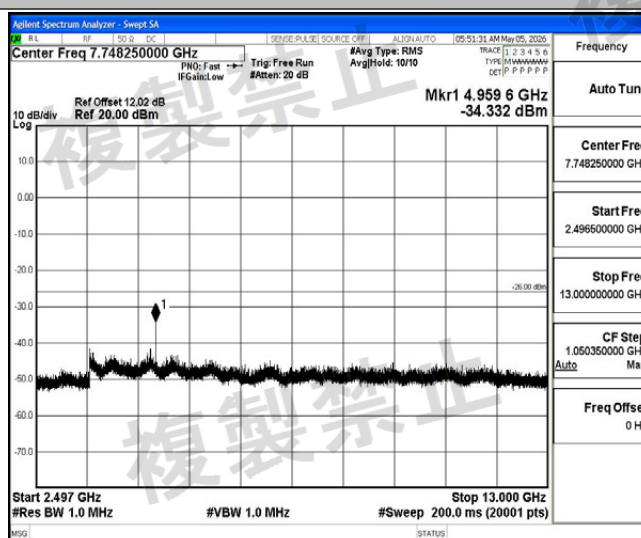
NTLV-2DH5-Ant1-2402-2496.5~13000-PASS



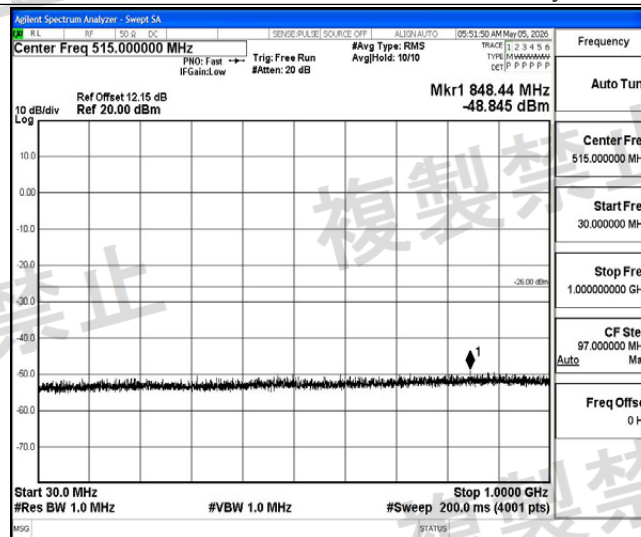
NTNV-2DH5-Ant1-2402-2496.5~13000-PASS



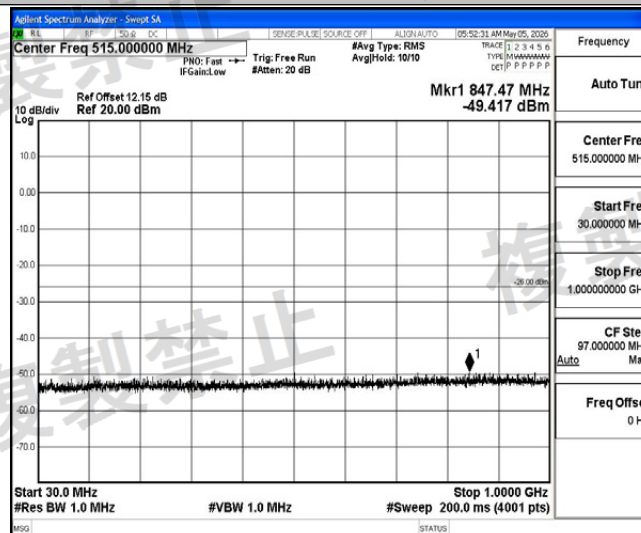
NTHV-2DH5-Ant1-2402-2496.5~13000-PASS



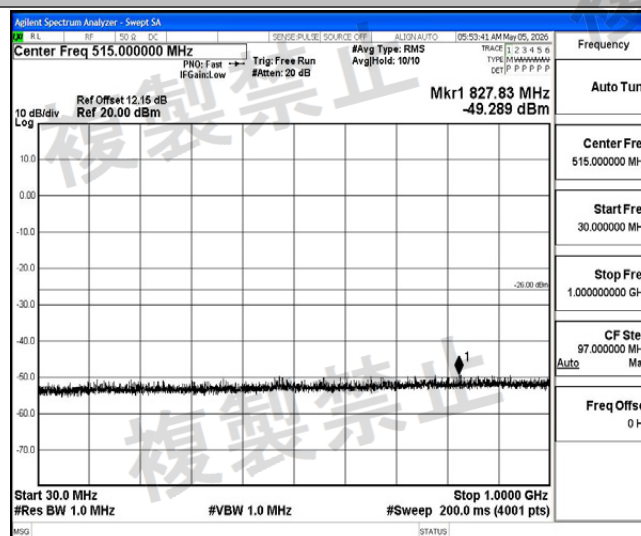
NTLV-2DH5-Ant1-2441-30~1000-PASS



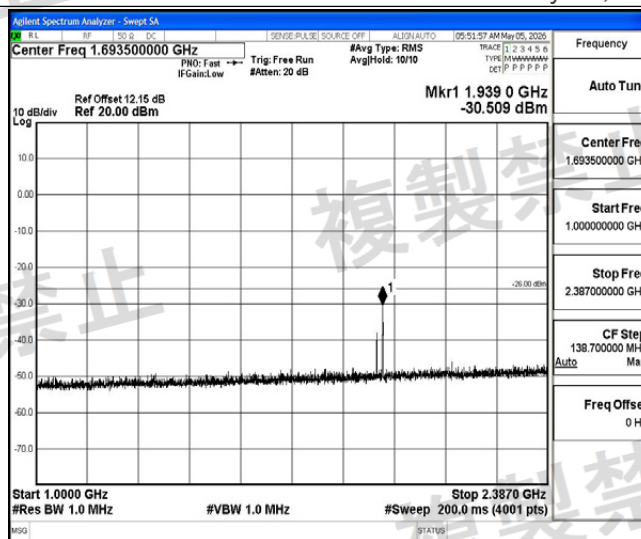
NTNV-2DH5-Ant1-2441-30~1000-PASS



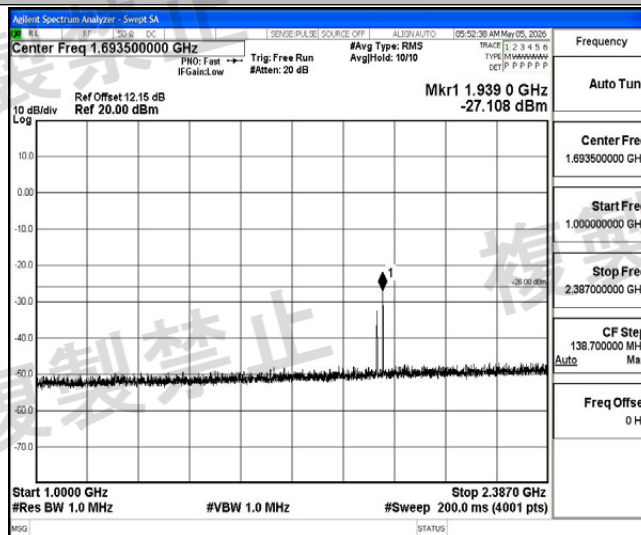
NTHV-2DH5-Ant1-2441-30~1000-PASS



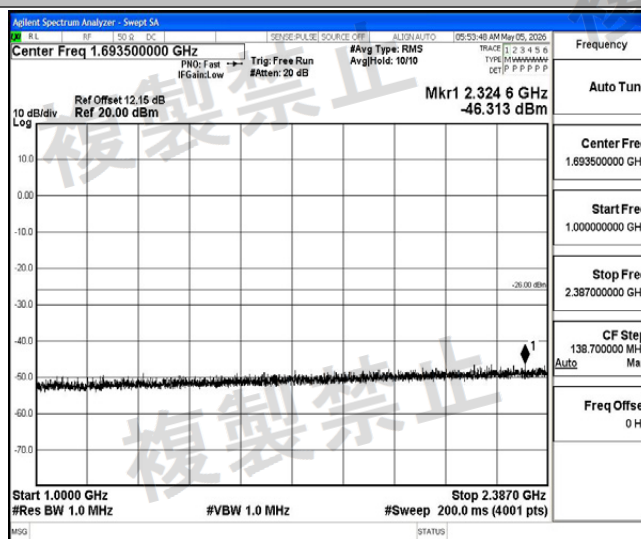
NTLV-2DH5-Ant1-2441-1000~2387-PASS



NTNV-2DH5-Ant1-2441-1000~2387-See table below

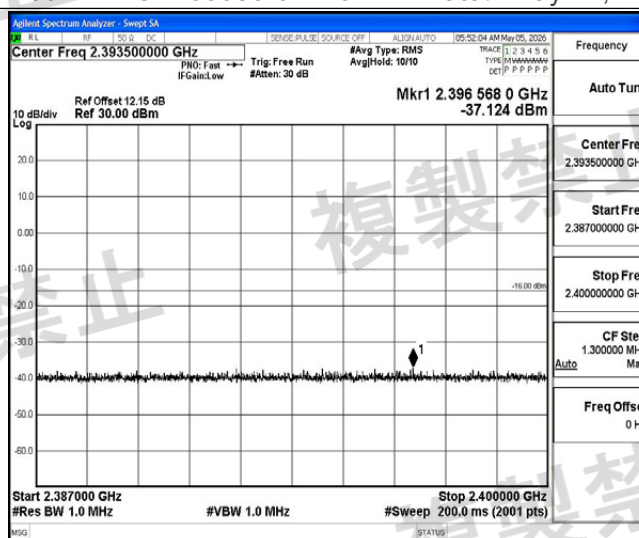


NTHV-2DH5-Ant1-2441-1000~2387-PASS

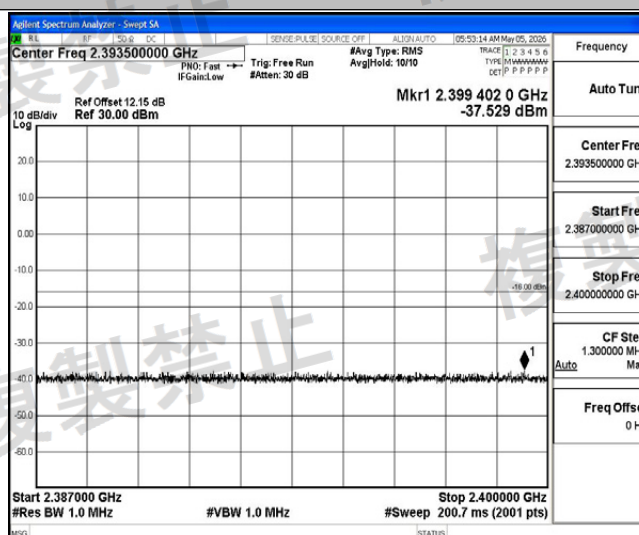


NTLV-2DH5-Ant1-2441-2387~2400-PASS

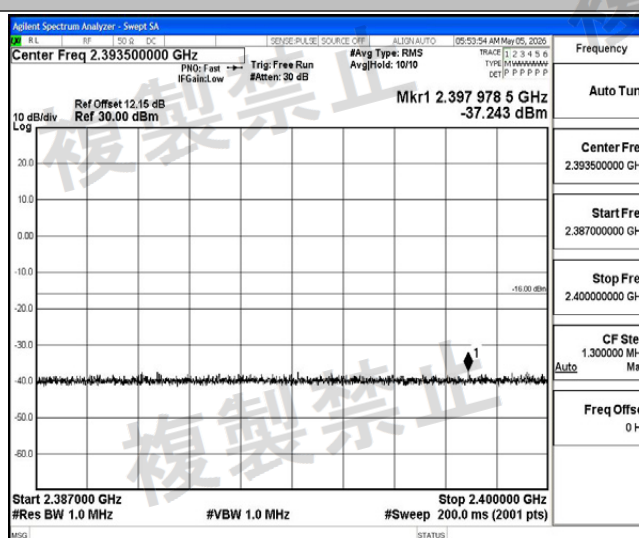
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NTNV-2DH5-Ant1-2441-2387~2400-PASS

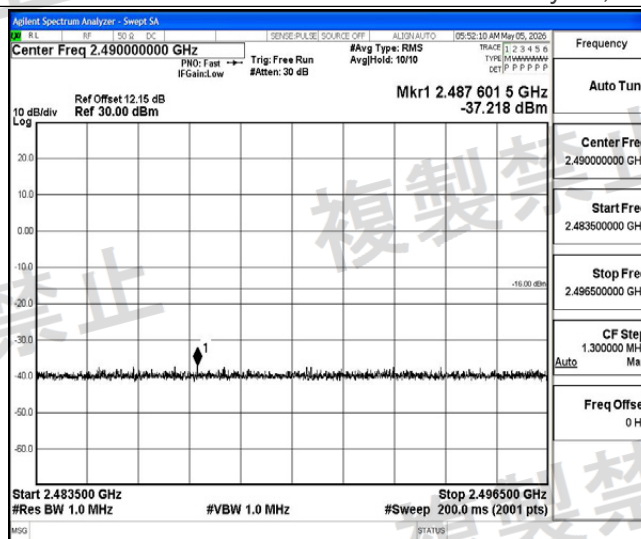


NTHV-2DH5-Ant1-2441-2387~2400-PASS

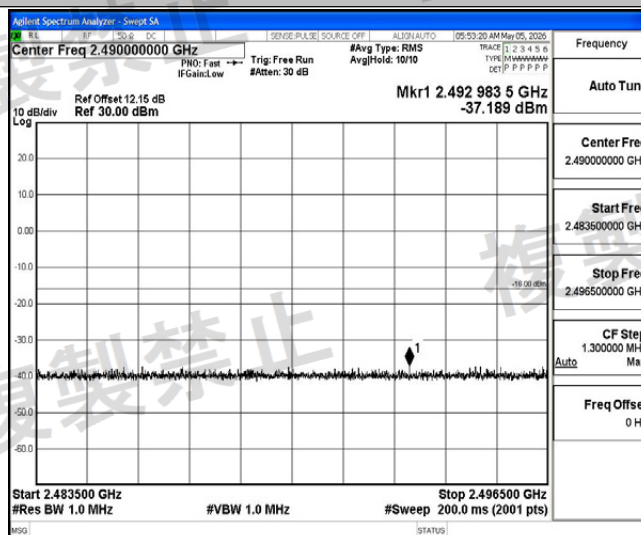


NTLV-2DH5-Ant1-2441-2483.5~2496.5-PASS

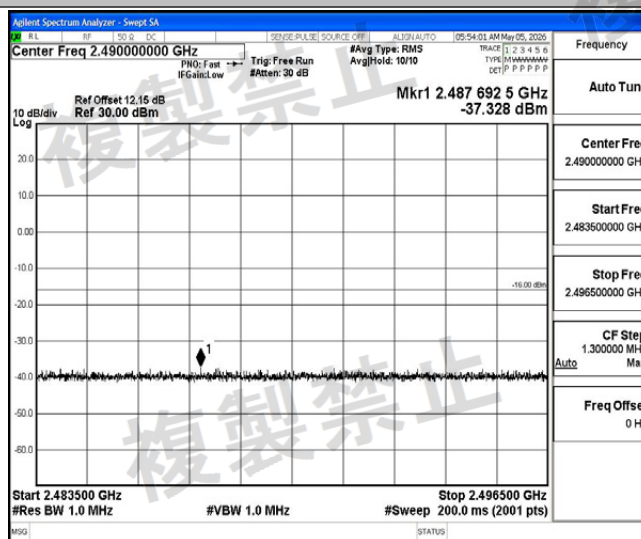
Dongguan DN Testing Co., Ltd.



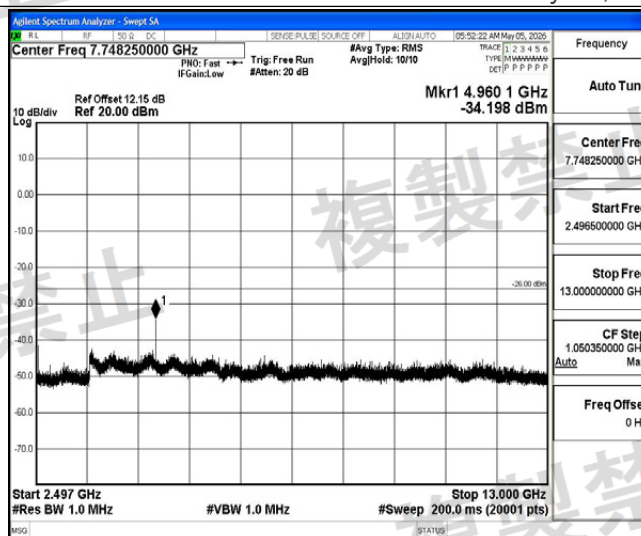
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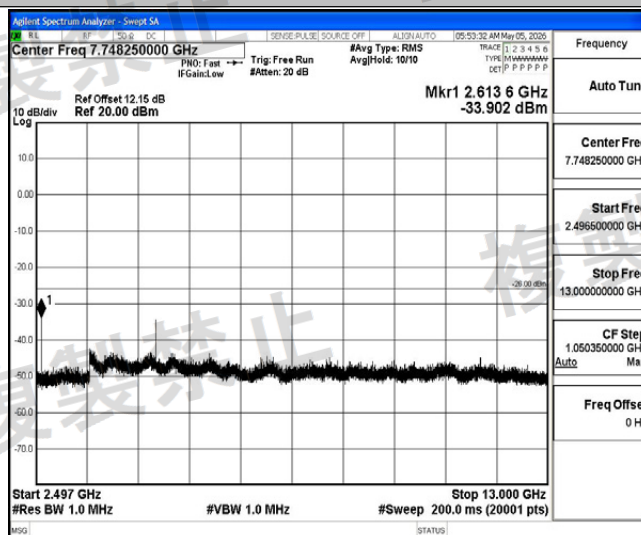
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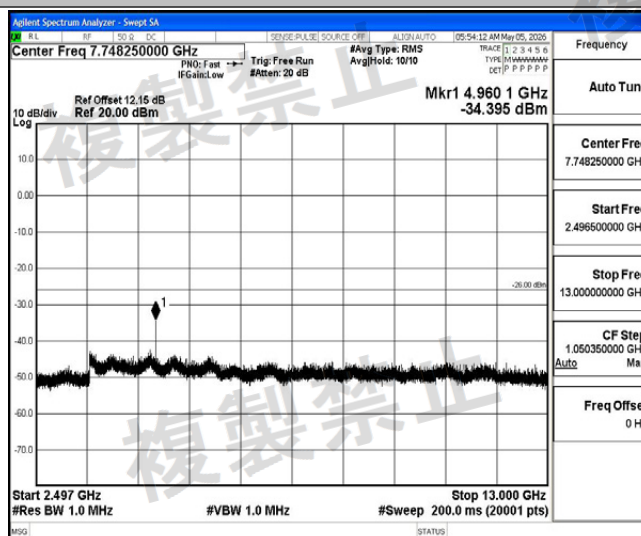
NTLV-2DH5-Ant1-2441-2496.5~13000-PASS



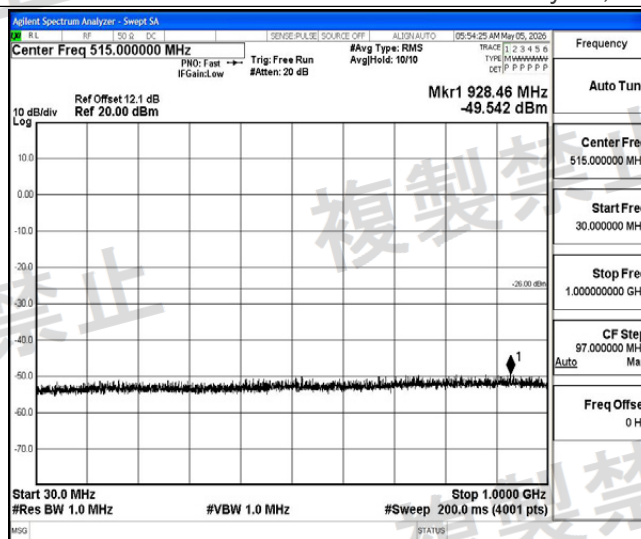
NTNV-2DH5-Ant1-2441-2496.5~13000-PASS



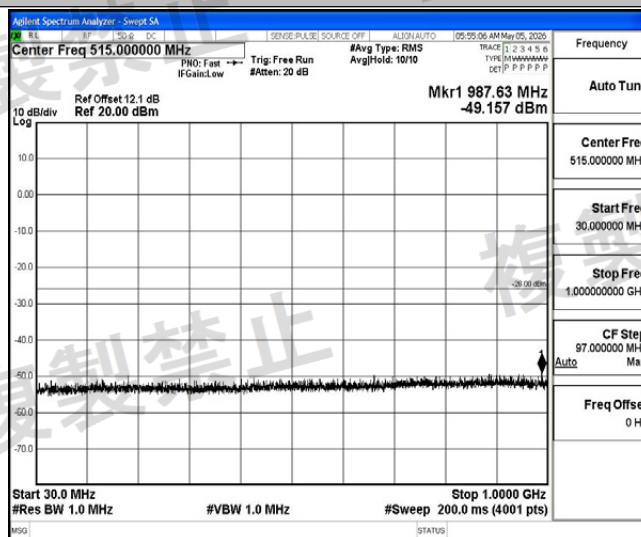
NTHV-2DH5-Ant1-2441-2496.5~13000-PASS



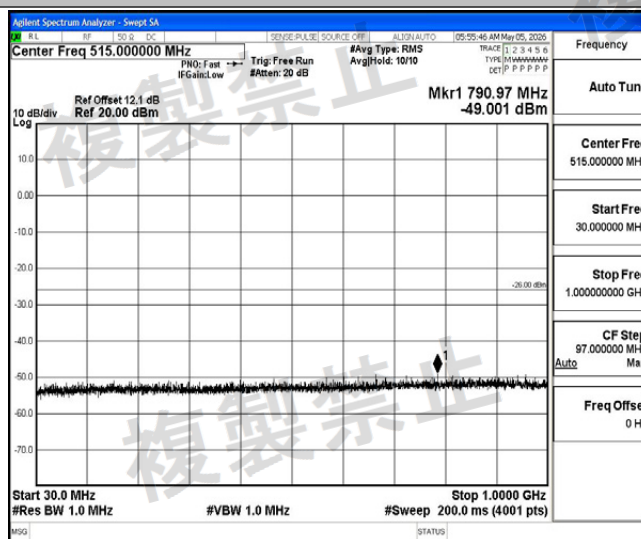
NTLV-2DH5-Ant1-2480-30~1000-PASS



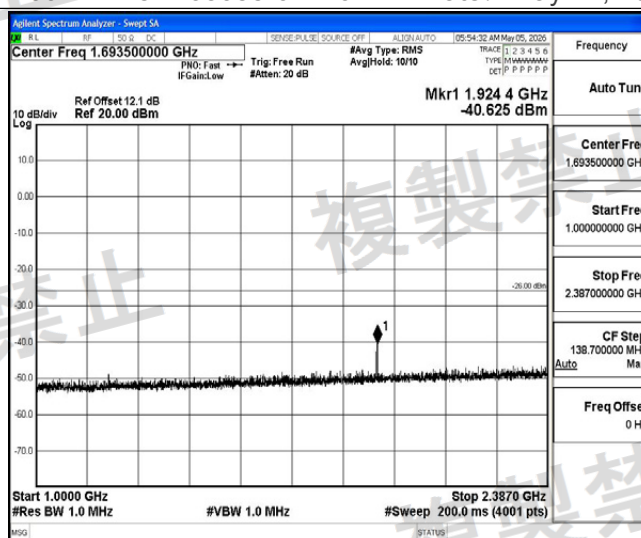
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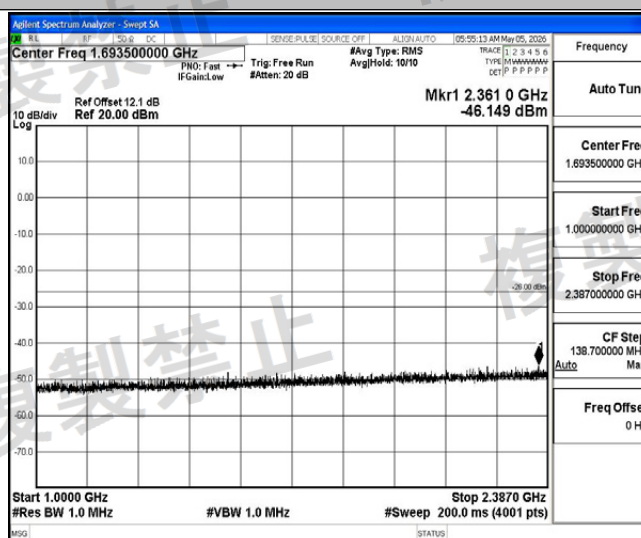
NTHV-2DH5-Ant1-2480-30~1000-PASS



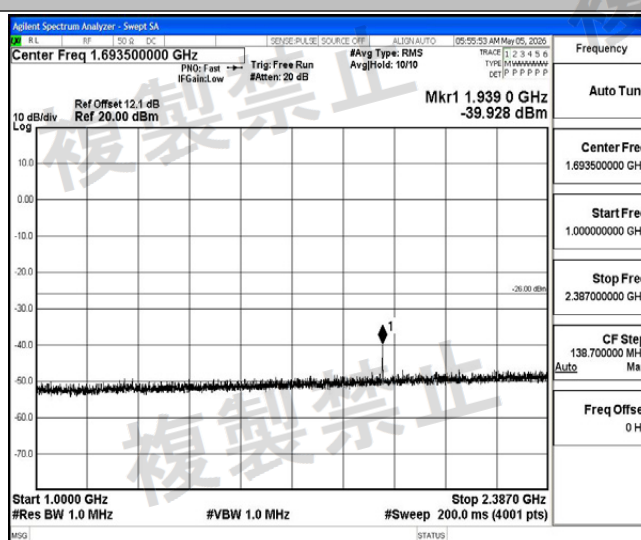
NTLV-2DH5-Ant1-2480-1000~2387-PASS



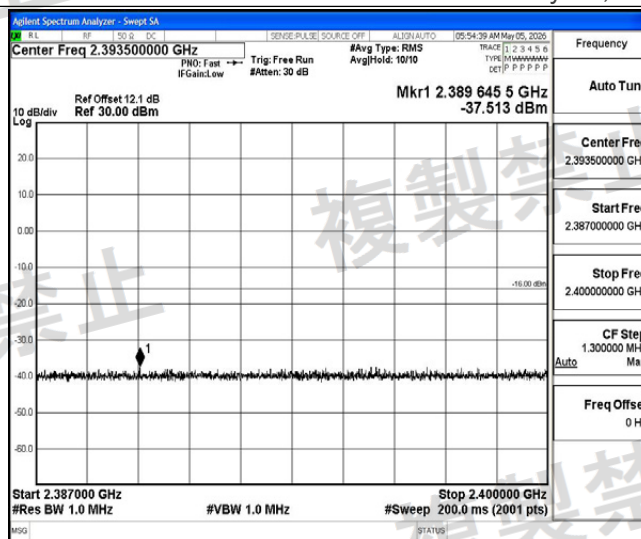
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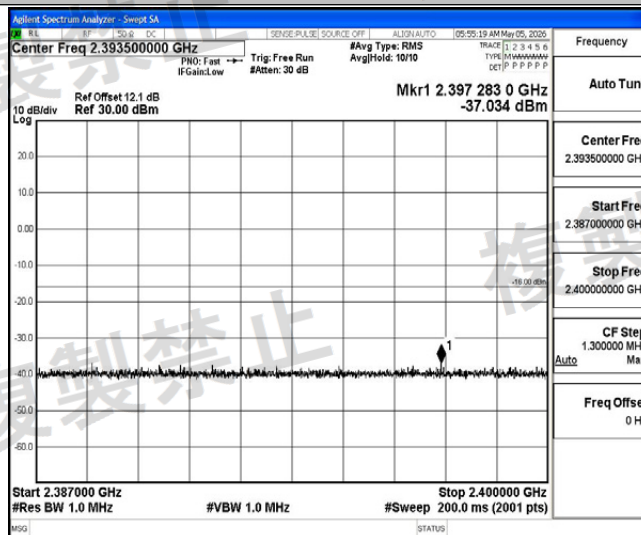
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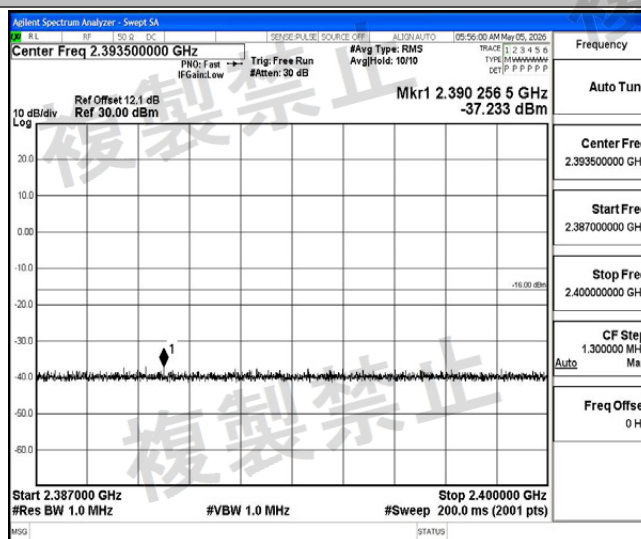
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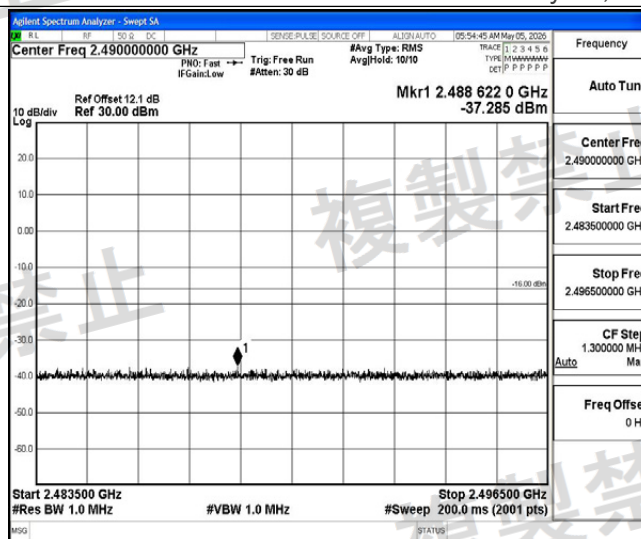
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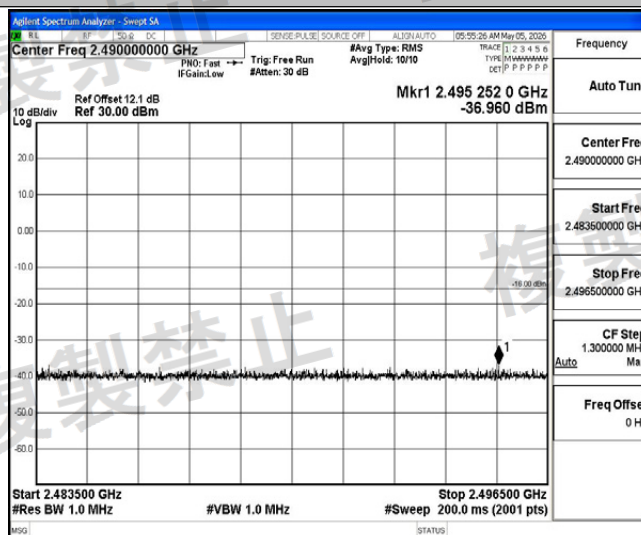
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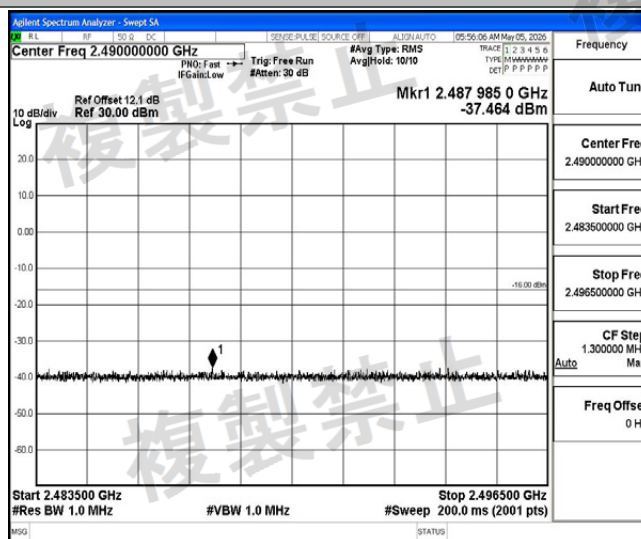
NTLV-2DH5-Ant1-2480-2483.5~2496.5-PASS



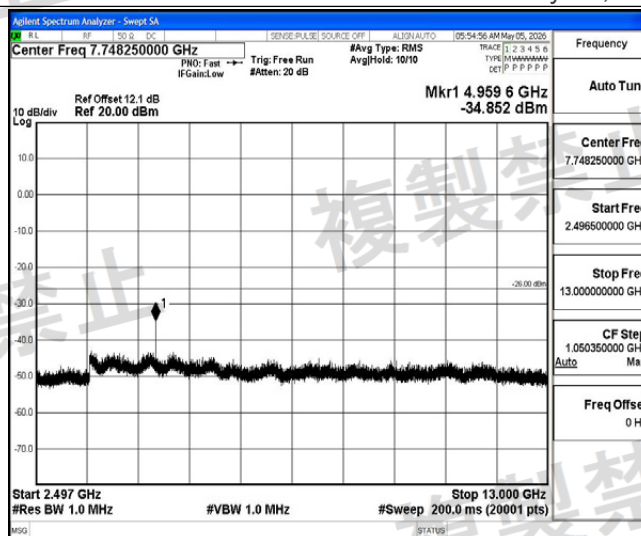
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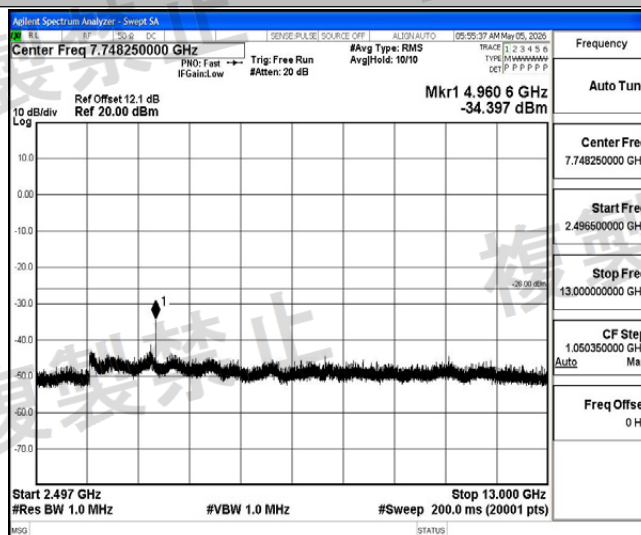
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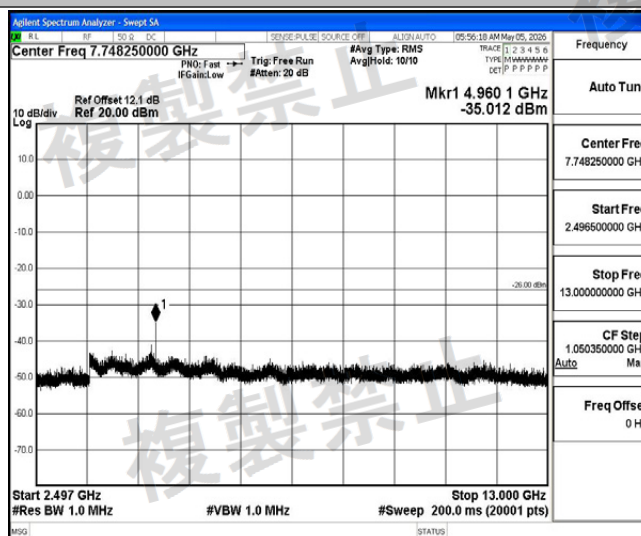
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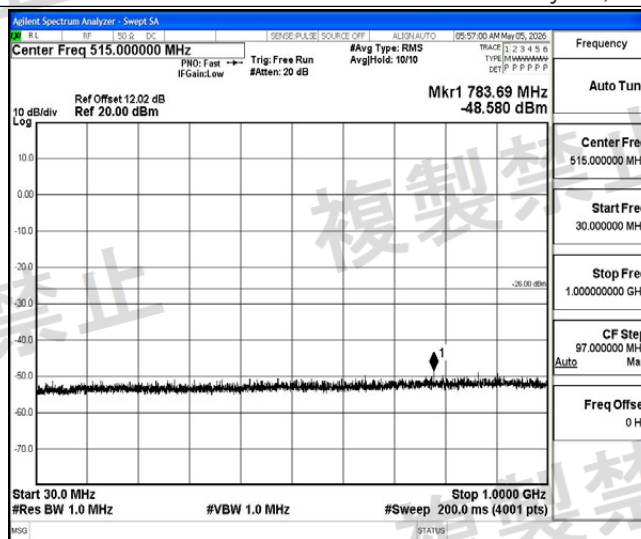
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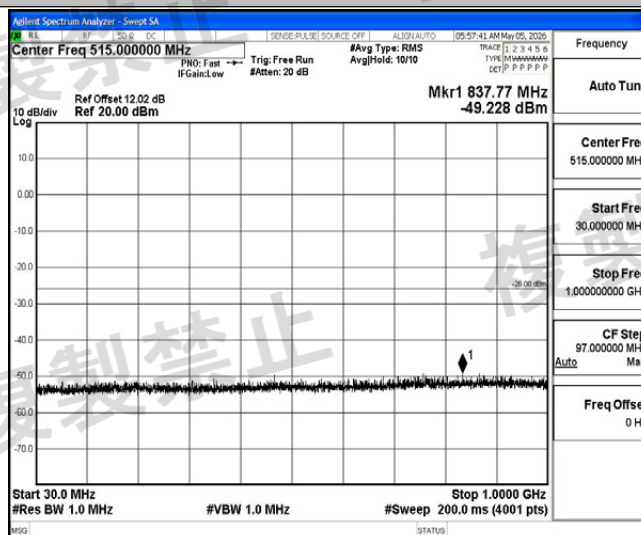
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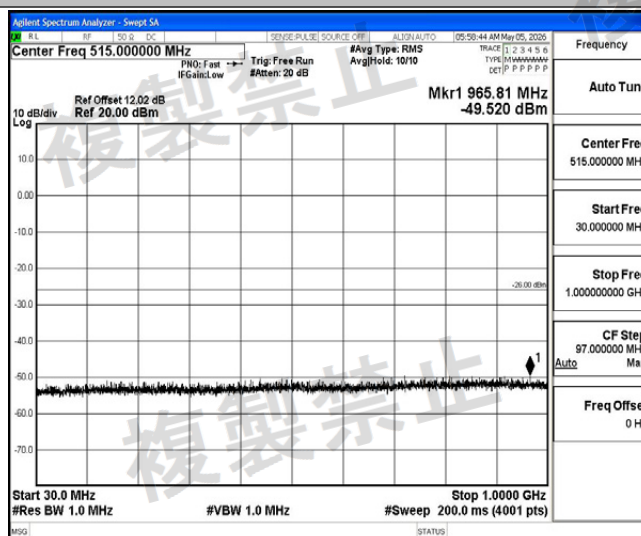
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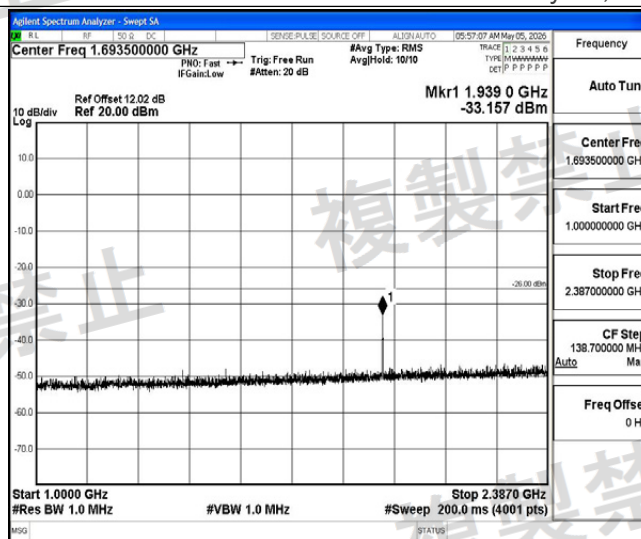
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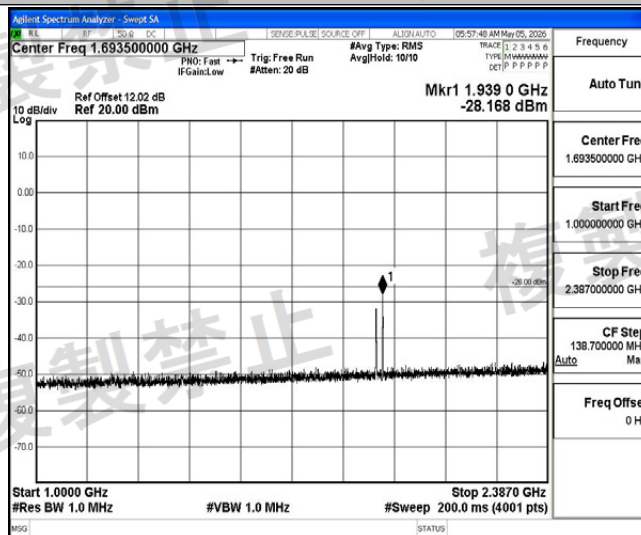
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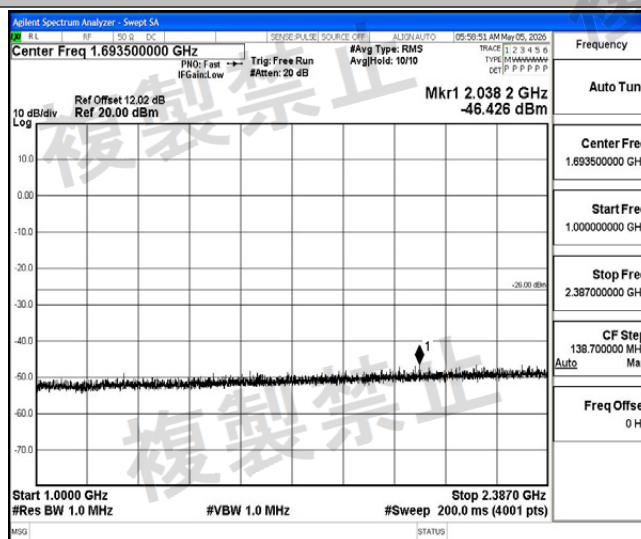
NTLV-3DH5-Ant1-2402-1000~2387-PASS



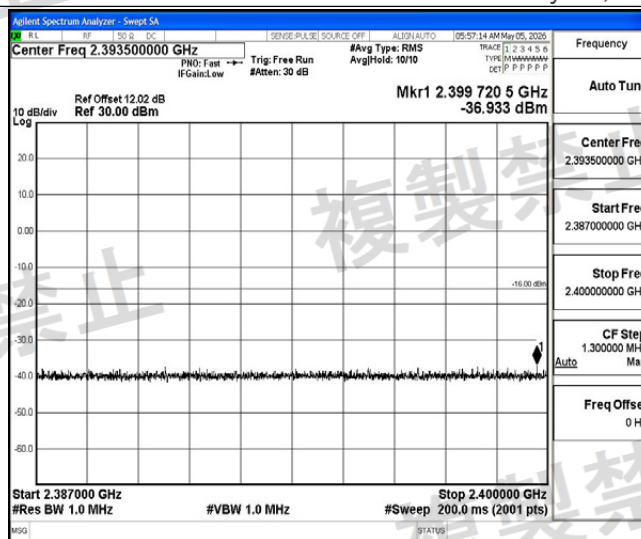
NTNV-3DH5-Ant1-2402-1000~2387-See table below



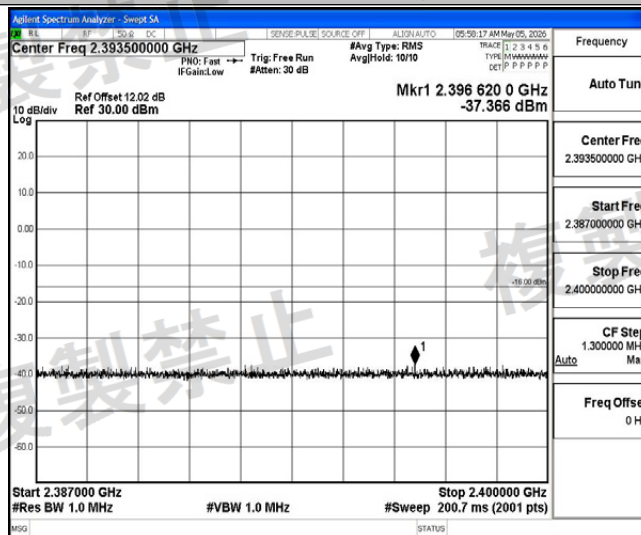
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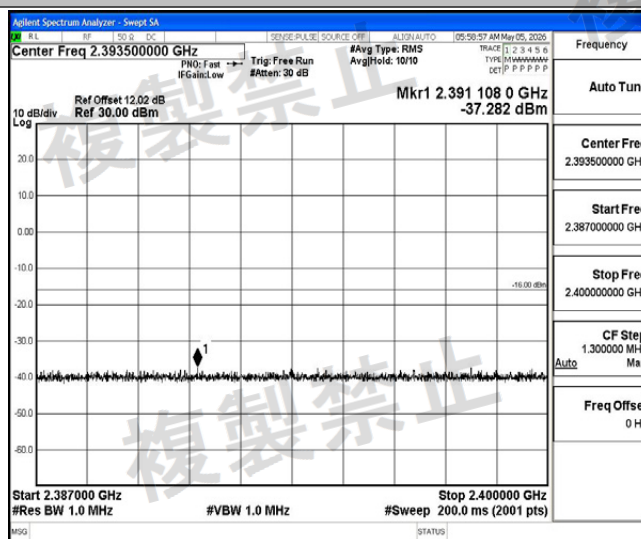
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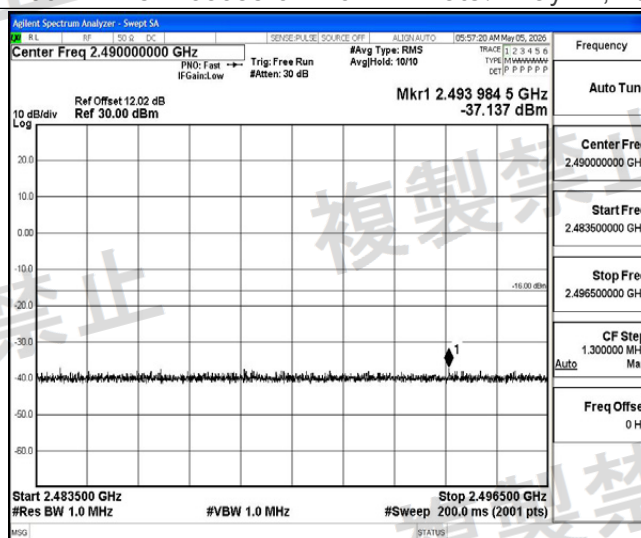
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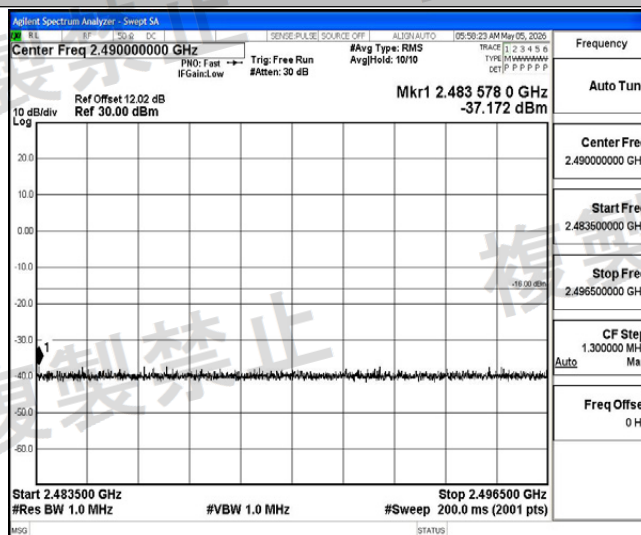
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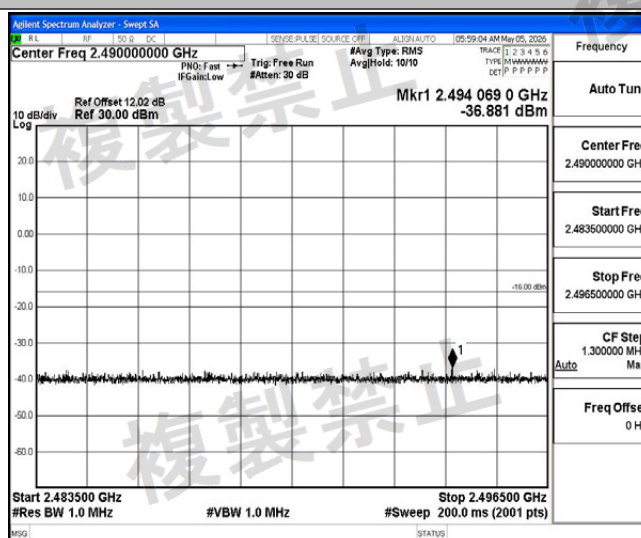
NTLV-3DH5-Ant1-2402-2483.5~2496.5-PASS



NTNV-3DH5-Ant1-2402-2483.5~2496.5-PASS

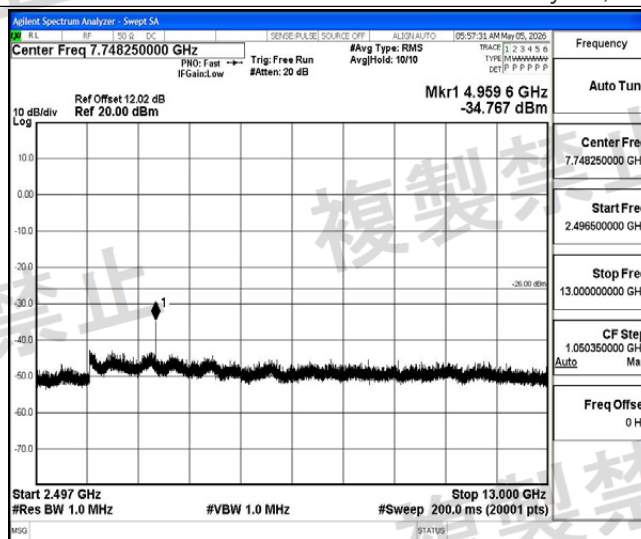


NTHV-3DH5-Ant1-2402-2483.5~2496.5-PASS

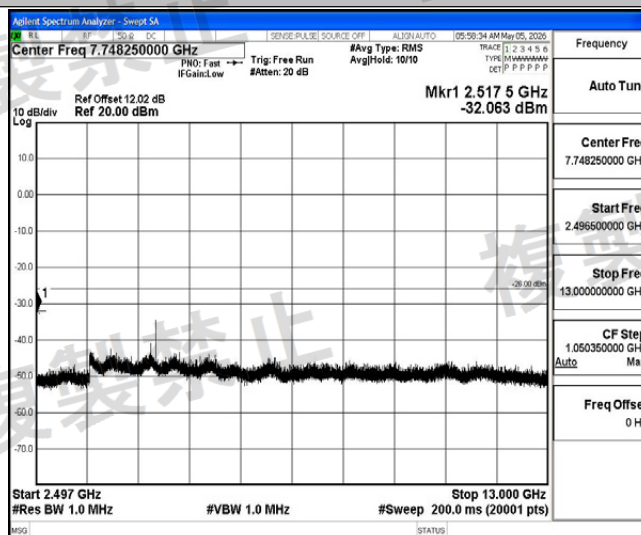


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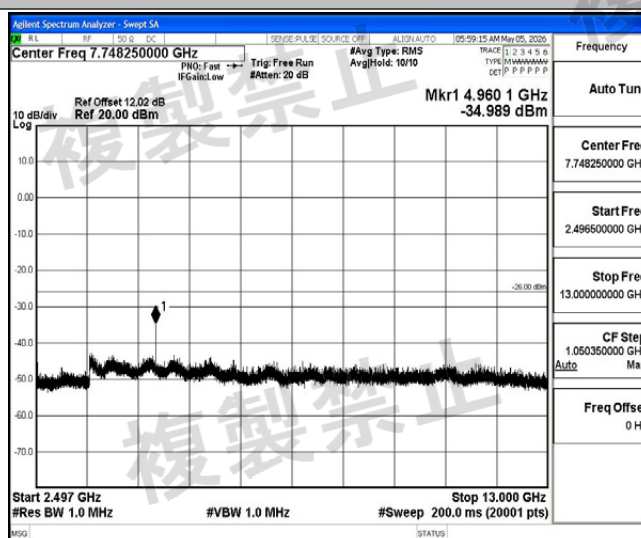
Dongguan DN Testing Co., Ltd.



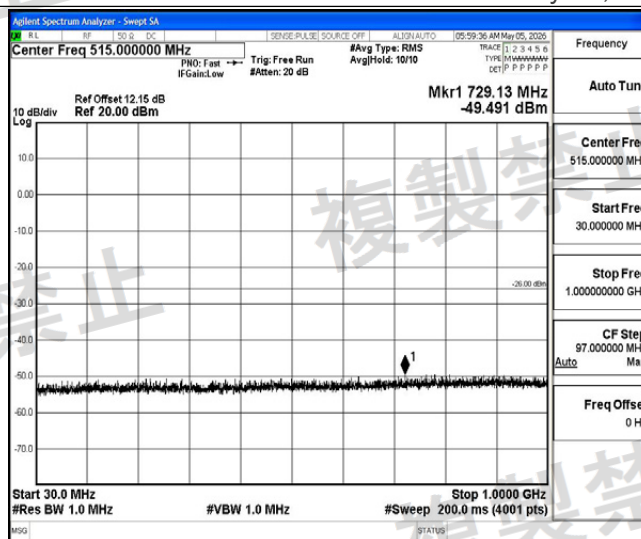
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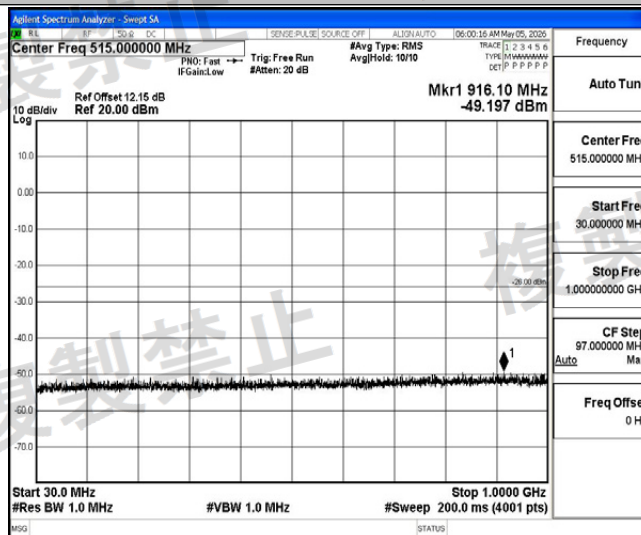
NTHV-3DH5-Ant1-2402-2496.5~13000-PASS



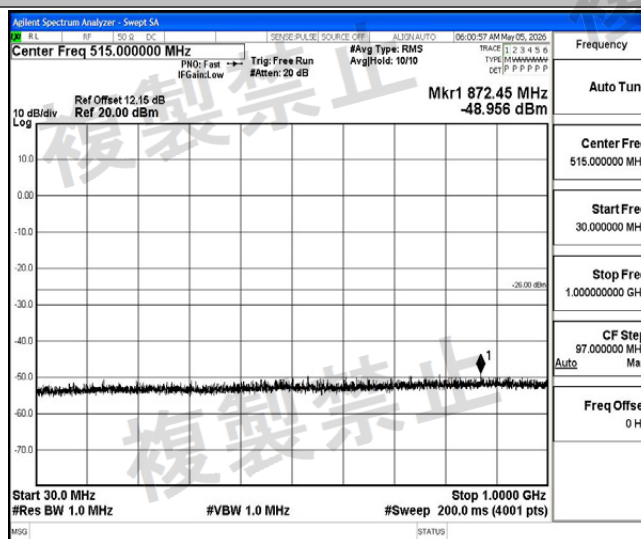
NTLV-3DH5-Ant1-2441-30~1000-PASS



NTNV-3DH5-Ant1-2441-30~1000-PASS



NTHV-3DH5-Ant1-2441-30~1000-PASS



NTLV-3DH5-Ant1-2441-1000~2387-PASS