

MIC 5G WIFI TEST REPORT

Applicant : Jiangsu Fulian Communication Technology Co.,Ltd
Yongan Community, the south of Lanling Road,
Address : Danyang Development District,Jiangsu Province,
China.
Product Name : FLC8720FRA-B
Trade mark : Fulian
Mode No. : FLC8720FRA-B
Report Number : BLA-RF-202505-A1504
Date of Issue : June 3, 2025
Test standard : Item 19-3 of Article 2 Paragraph 1
Test result : PASS

Compiled by:

Hugh

Review by:

Xavier

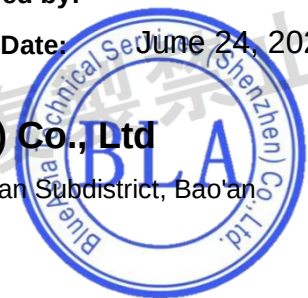
Approved by:

Blue Zheng

Issued Date: June 24, 2025

BlueAsia Technical Services (Shenzhen) Co., Ltd

Address: No.41, South of Beihuan Road, Shangwu Community, Shiyan Subdistrict, Bao'an
District, Shenzhen, Guangdong, China



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1 Version

Version No.	Date	Description
00	June 24, 2025	Original

2 Test Summary

Test	Test Requirement	Limit/Severity	Result
Antenna Requirement	Item 19-3 of Article 2-1	Notice 88 Appendix 45,B-1 (1)&(2)	PASS
Frequency Error	Item 19-3 of Article 2-1	±20 PPM or less	PASS
Antenna Power		DS: ≤10mW/MHz, Other: ≤10mW/MHz OFDM: a. OBW: ≤20MHz, ≤10mW/MHz b.OBW: 20~40MHz, ≤5mW/MHz c.OBW: 40~80MHz, ≤2.5mW/MHz d.OBW: 80~160MHz, ≤1.25mW/MHz	PASS
Tolerance of Antenna Power		+50%~-50%	PASS
Equivalent Isotropically Radiated Power		a. 50mW/MHz: with TPC,25mW/MHz: without TPC or less for 20MHz system b. 25mW/MHz: with TPC,12.5mW/MHz: without TPC or less for 40MHz system c. 12.5mW/MHz: with TPC,6.25mW/MHz: without TPC or less for 80MHz system d. 6.25mW/MHz: with TPC,3.125mW/MHz: without TPC for 160MHz system	PASS
Tolerance of Occupied Bandwidth		20MHz System,≤20MHz 40MHz system,(only OFDM) ≤40MHz 80MHz system,(only OFDM)≤80MHz 160MHz system,(only OFDM)≤160MHz	PASS
Tolerance of Adjacent Channel Leakage Power		OBW: ≤20MHz a. 20MHz detuning, ≤-25dBc/20MHz b.40MHz detuning, ≤-40dBc/20MHz OBW:20~40MHz a.40MHz detuning, ≤-25dBc/40MHz b.80MHz detuning, ≤-40dBc/40MHz OBW:40~80MHz a.80MHz detuning, ≤-25dBc/80MHz OBW:80~160MHz, N/A	PASS
Tolerance of Out-band Leakage Power (e.i.r.p)		See the test item	PASS
Tolerance of Unwanted Emission Intensity	Item 19-3 of Article 2-1	OBW: ≤20MHz a.OFDM,≤5460MHz, ≥5765MHz,(e.i.r.p) ≤2.5uW/MHz b.Others,≤5470MHz, ≥5730MHz,(e.i.r.p) ≤12.5uW/MHz OBW:20~40MHz ≤5460MHz, ≥5770MHz,(e.i.r.p) ≤12.5uW/MHz OBW:40~80MHz ≤5460MHz, ≥5770MHz,(e.i.r.p) ≤12.5uW/MHz OBW:80~160MHz ≤5419.6MHz, ≥5725MHz,(e.i.r.p) ≤12.5uW/MHz	Pass
Transmitting Rate		OBW: ≤20MHz,≥20Mbps OBW:20~40MHz,≥40Mbps OBW:40~80MHz,≥80Mbps	Pass

		OBW:80~160MHz,≥160Mbps	
Transmitting Rate		≤8ms	Pass
Limit of Secondary Radiated Emissions		a. ≤1GHz,≤4nW b.1~10GHz,≤20nW c. ≥10GHz,≤20nW	PASS
Carrier Sensing Function		Interference Signal ≥100mV/m Stop transmitting radio	PASS
Dynamic Frequency Selection (Slave)		WAS/RLAN device operating in Slave Mode(Slave Device) can be operated in a network controlled by a WAN/RLAN device operating in Master Mode(Master Device)	PASS
Interference prevention function		Notice 88 Appendix 43, 44, 45	Pass
EUT: In this whole report EUT means Equipment Under Test. TX: In this whole report Tx (or tx) means the product in transmitting status. Rx: In this whole report Rx (or rx) means the product in receiving status. RF: In this whole report RF means Radiated Frequency.			

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3 General Information

3.1 Client Information

Applicant:	Jiangsu Fulian Communication Technology Co.,Ltd
Address of Applicant:	Yongan Community, the south of Lanling Road, Danyang Development District,Jiangsu Province, China.
Manufacturer:	Jiangsu Fulian Communication Technology Co.,Ltd
Address of Manufacturer:	Yongan Community, the south of Lanling Road, Danyang Development District,Jiangsu Province, China.
Factory:	Jiangsu Fulian Communication Technology Co.,Ltd
Address of Factory:	Yongan Community, the south of Lanling Road, Danyang Development District,Jiangsu Province, China.

3.2 General Description of EUT

Product Name:	FLC8720FRA-B
Model No.:	FLC8720FRA-B
Series Model No.:	N/A
Trade Mark:	Fulian
Test engineer sample no.:	BLA-RF-202505-A1501
Sample Received Date:	May 9, 2025
Sample tested Date:	May 9, 2025 to June 3, 2025
Operating Frequency:	W56:5470MHz-5725MHz
Normal antenna power:	802.11a,802.11n (HT20): 0.4mW/MHz 802.11n(HT40): 0.2mW/MHz
Channel:	20MHz:5500MHz,5520MHz,5540MHz,5560MHz,5580MHz,5600MHz,5620MHz, 5640MHz,5660MHz,5680MHz,5700MHz 40MHz:5510MHz,5550MHz,5590MHz,5630MHz,5670MHz
Type of Modulation:	802.11 a/n: BPSK/QPSK/16QAM/64QAM(OFDM)
Antenna Type:	External antenna
Antenna gain:	3.23dBi from 5470-5725MHz
Power Supply:	DC3.3V
Hardware Version:	H1.1
Software Version:	S5v0

3.3 Description of Support Units

The EUT has been tested stand-alone.

Auxiliary equipment:

Device Type	Manufacturer	Model Name	Serial No.	Remark
Development Board	N/A	N/A	N/A	Provided by the customer
Note: "--" mean no any auxiliary device during testing.				

3.4 Test Location

All tests were performed at:

BlueAsia of Technical Services(Shenzhen) Co.,Ltd.

Building C, No. 107, Shihuan Road, Shiyuan Sub-District, Baoan District, Shenzhen, Guangdong Province, China

Telephone: TEL: +86-755-2305 9481 FAX: +86-755-2305 9481

No tests were sub-contracted.

3.5 Measurement Uncertainty

No.	Parameter	Measurement Uncertainty
1	Radio Frequency	$< \pm 1 \times 10^{-5}$
2	Total RF power, conducted	$< \pm 1.5 \text{ dB}$
3	RF power density, conducted	$< \pm 3 \text{ dB}$
4	Spurious emissions, conducted	$< \pm 3 \text{ dB}$
5	All emissions, radiated	$< \pm 6 \text{ dB}$ (30MHz – 1GHz) $< \pm 6 \text{ dB}$ (above 1GHz)
6	Temperature	$< \pm 1^{\circ}\text{C}$
7	Humidity	$< \pm 5 \%$
8	DC and low frequency voltages	$< \pm 3 \%$

Note: The measurement uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

4 Instruments Used during Test

Equipment	Manufacturer	Model	Serial No.	Cal Date	Due Date	Calibration body	Classification
Communication test set test set	Anritsu	MT8852B	06262047872	2024/9/7	2025/9/6	GRGT	(c)
Spectrum Analyzer	Keysight	N9030A	MY52350152	2024/9/7	2025/9/6	GRGT	(c)
Signal Generator	Agilent	E4438C	MY45092582	2024/9/7	2025/9/6	GRGT	(c)
DC regulated power supply	ZHAOXIN	KXN-305D	BLA-EMC-027	2024/9/24	2025/9/23	GRGT	(c)

Remark:

- (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) From JRL Article 24-2, paragraph 4, Item 2

Notice: Calibration duration for above equipment is 1 year.

Email: marketing@cblueasia.com www.cblueasia.com

Test condition	Ambient		
	Temperature(°C)	Voltage(V)	Humidity(%)
NTNV	24	3.3	48
NTLV	N/A	N/A	N/A
NTHV	N/A	N/A	N/A

Operation Frequency of channel			
W56 (5470—5725MHz)			
Channel	Frequency(MHz)	Channel	Frequency(MHz)
100	5500	124	5620
102	5510	126	5630
104	5520	128	5640
106	5530	130	5650
108	5540	132	5660
110	5550	134	5670
112	5560	136	5680
114	5570	138	5690
116	5580	140	5700
118	5590	--	--
120	5600	--	--
122	5610	--	--

For 802.11a/n(HT20):

Channel	Frequency
100	5500
104	5520
108	5540
112	5560
116	5580
120	5600
124	5620
128	5640
132	5660
136	5680
140	5700

For 802.11n (HT40):

Channel	Frequency
102	5510
110	5550

118	5590
126	5630
134	5670

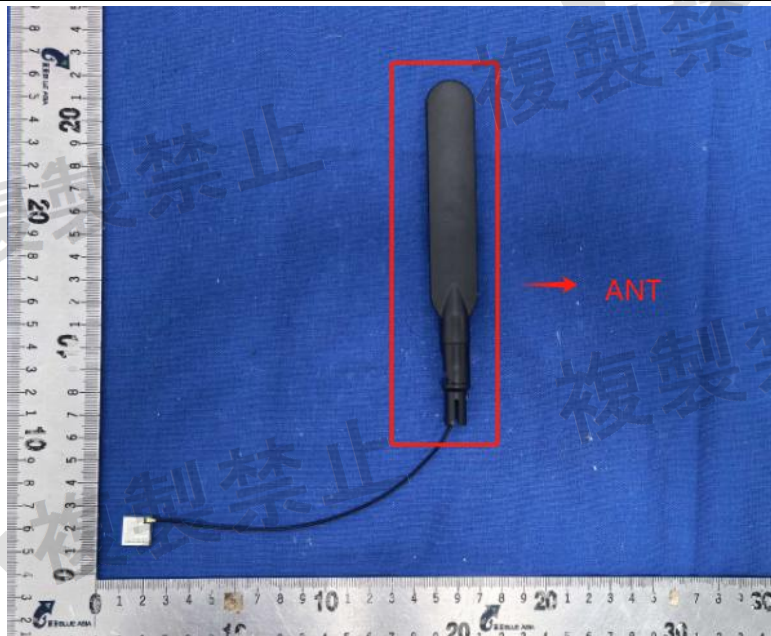
4.2 Antenna Requirement

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.

EUT Antenna

The antenna is external antenna and no consideration of replacement. The best gains of the two antennas are 3.23dBi



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

4.3 Interference prevention function

1) Measurement system diagram

(1) When transmitting identification code



2) Condition of measuring instrument

(1) 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

(1) 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:FA:80:40:E1:B5

MAC Address: 7C:FA:80:40:E1:B4

5) Test result

The unit does meet the requirements (Good).

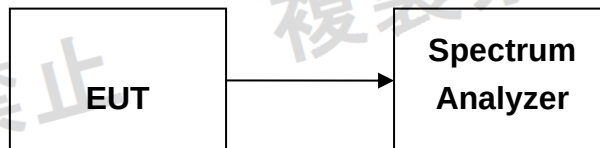
4.4 Frequency Error

Test Requirement: Item 19-3 of Article 2-1

Tolerance of frequency: $\pm 20 \times 10^{-6}$

Test Status: Test the EUT in transmitting mode without modulation.

Test Configuration:



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

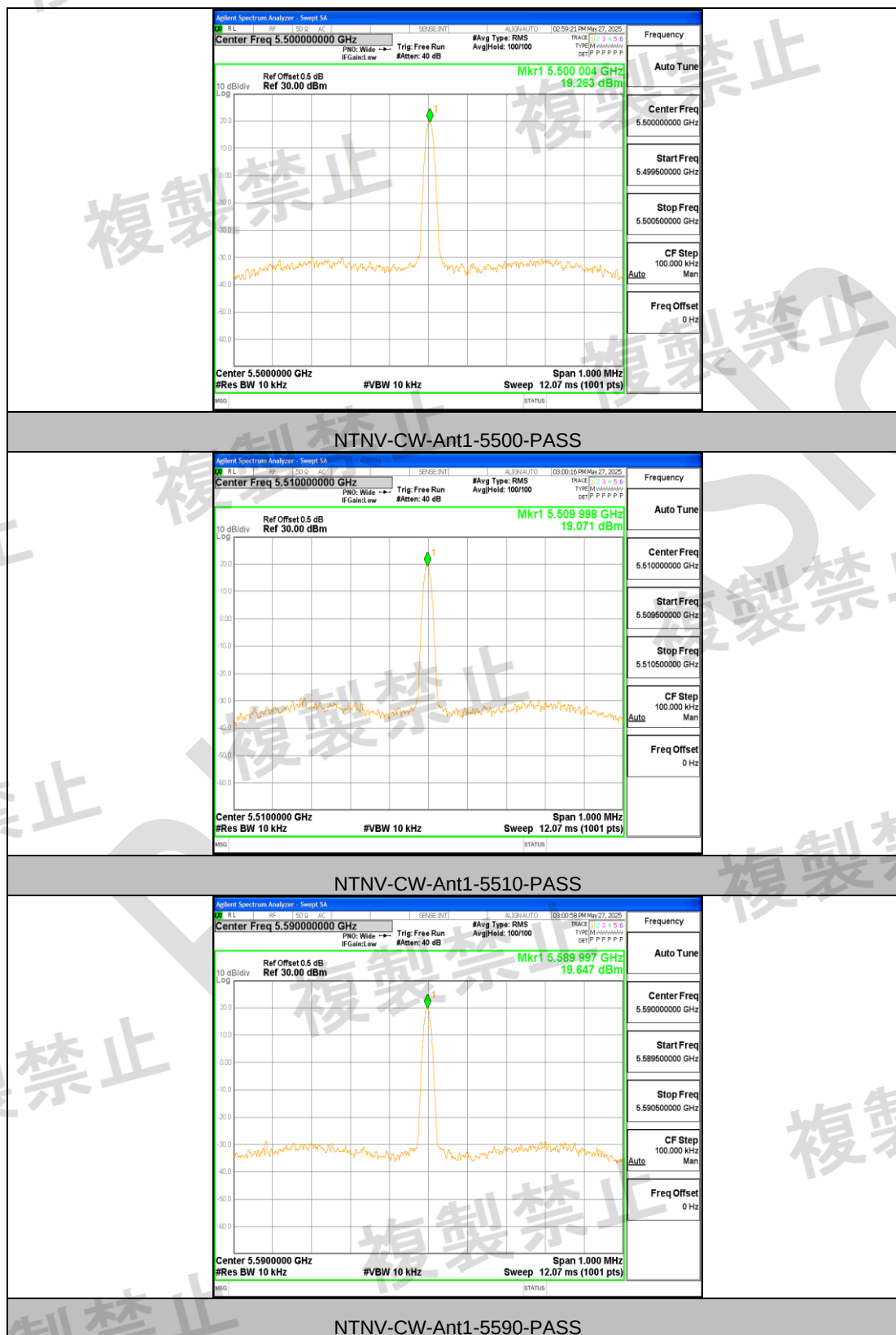
Indication mode Max hold

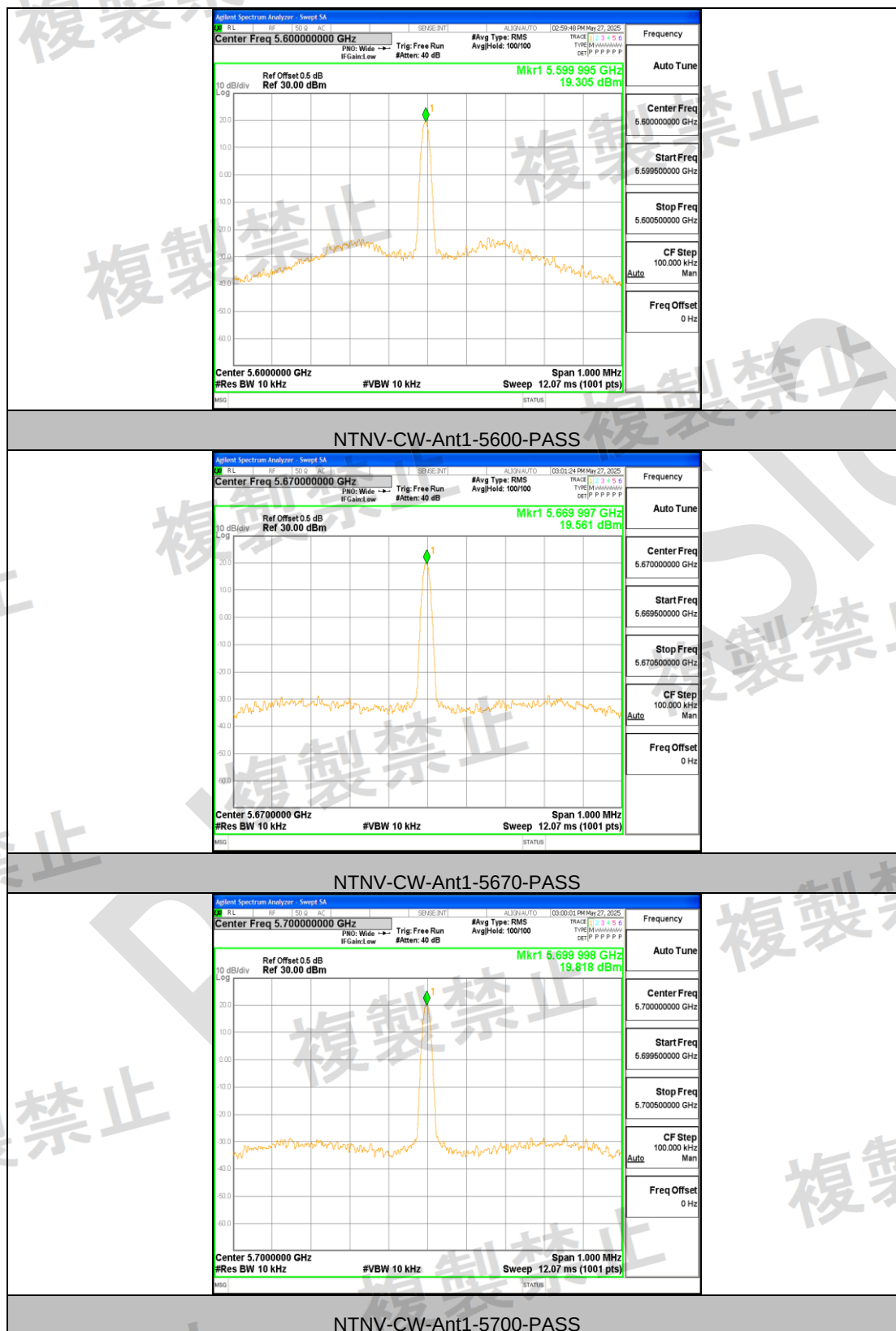
4.4.1 Test Result

TestCondition	Antenna	Channel	Result [ppm]	Limit [ppm]	Verdict
NTNV	Ant1	5500	0.72727	±20	PASS
		5510	-0.36298	±20	PASS
		5590	-0.53667	±20	PASS
		5600	-0.89286	±20	PASS
		5670	-0.52910	±20	PASS
		5700	-0.35088	±20	PASS

Note: The nominal frequency shall be confirmed by the applicant and test lab.

4.4.2 Test Graphs





4.5 Tolerance of Occupied Bandwidth (99%)

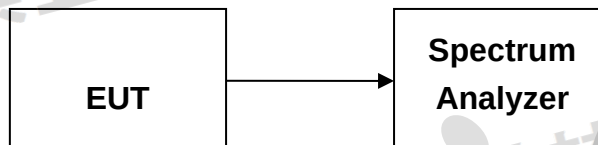
Test Requirement: Item 19-3 of Article 2-1

20MHz or less for 20MHz system; 40MHz or less for 40MHz system; 80MHz or less for 80MHz system

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.

Test Configuration:



Test Procedure:

1) Test Conditions:

Spectrum Analyzer is used for measurement.

2) EUT conditions:

Modulation/Spread

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 40MHz for 802.11a/n/ac(HT20/VHT20); 80 MHz for 802.11 n/ac(HT40/VHT40); 160 MHz for 802.11ac(VHT80)

RBW 100KHz

VBW 300KHz

Sweep Time Auto

detector mode Positive peak

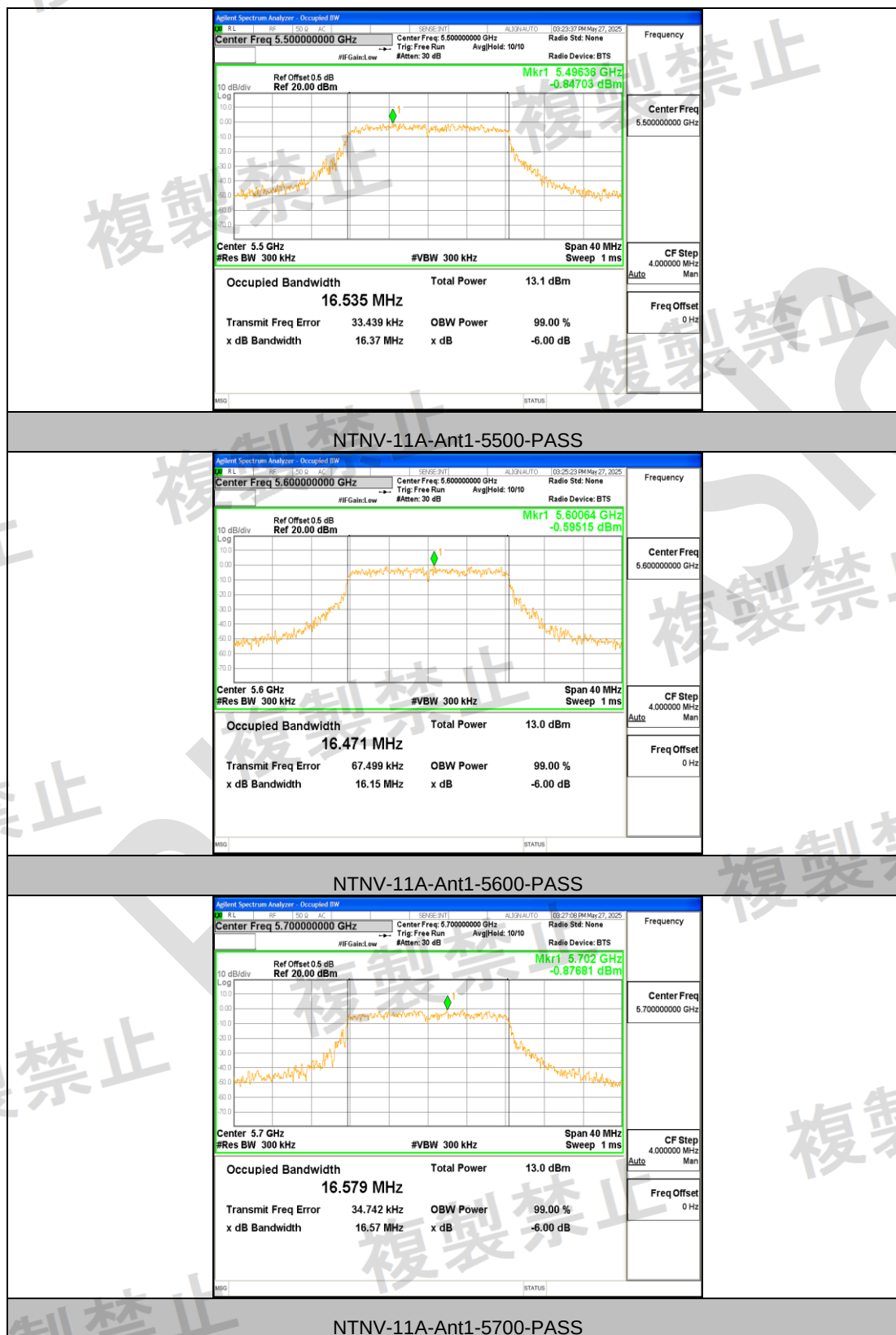
Indication mode Maxhold

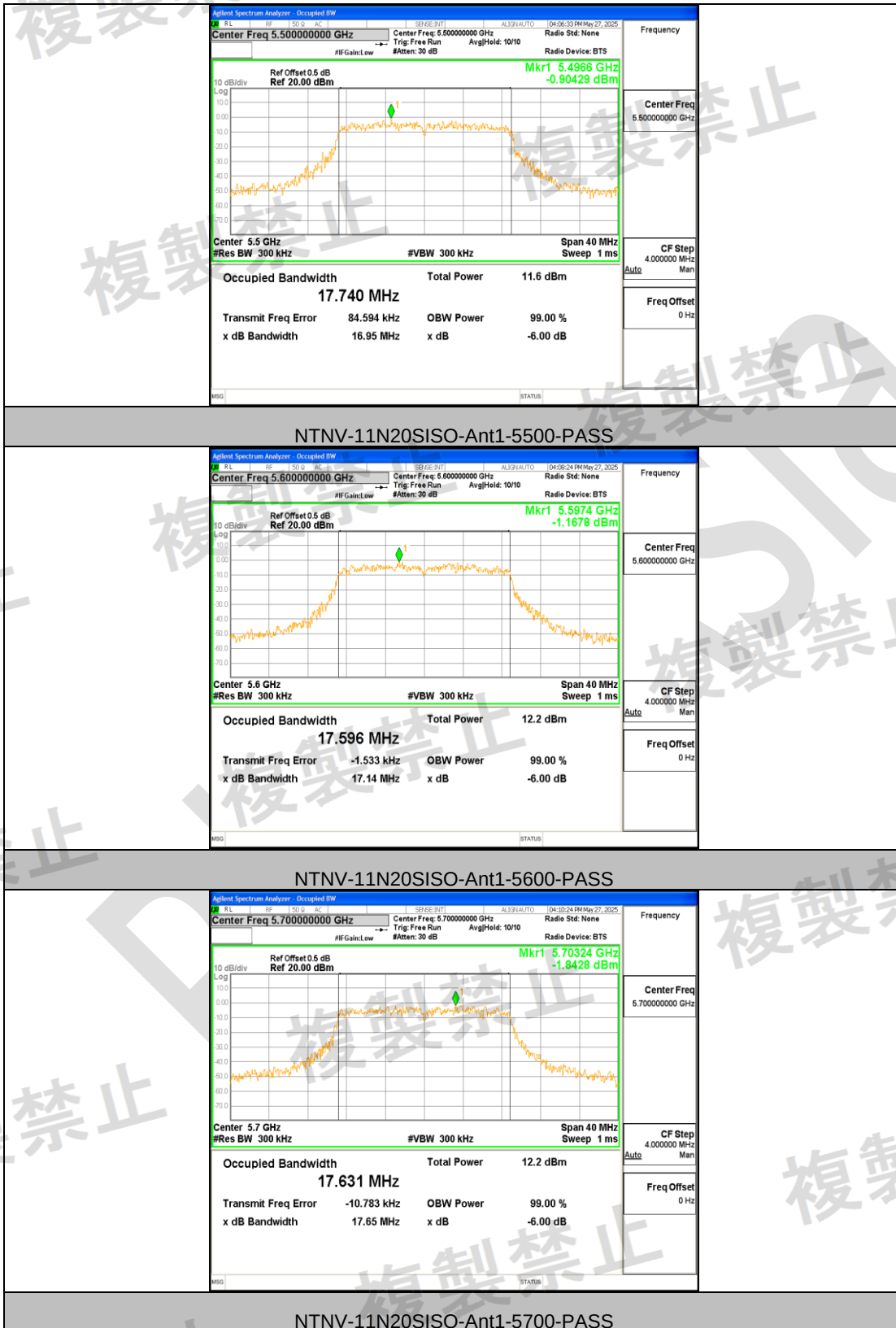
OBW 99%

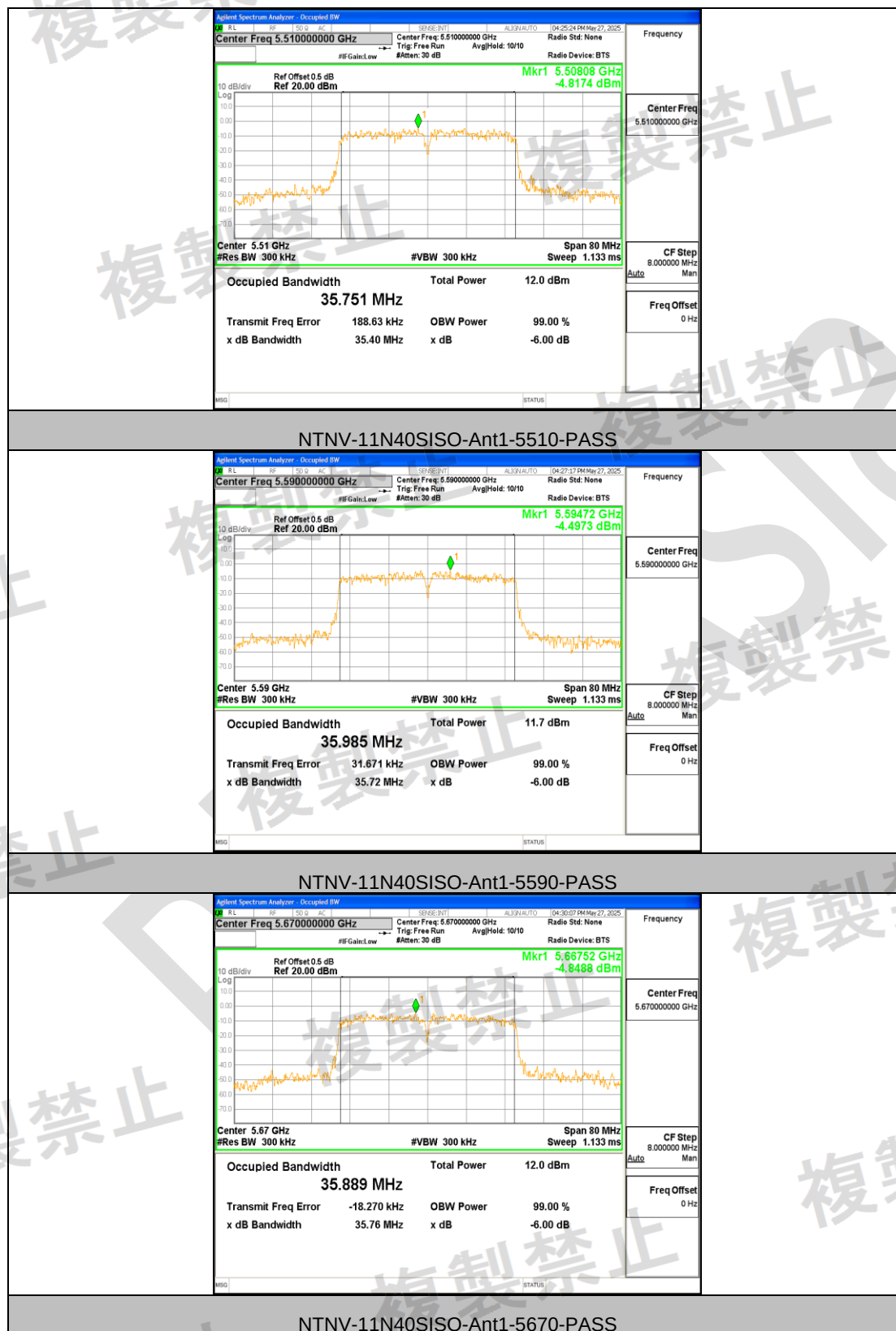
4.5.1 Test Result

TestCondition	TestMode	Antenna	Channel	Result [MHz]	Limit [MHz]	Verdict
NTNV	11A	Ant1	5500	16.535	≤20	PASS
			5600	16.471	≤20	PASS
			5700	16.579	≤20	PASS
	11N20	Ant1	5500	17.740	≤20	PASS
			5600	17.596	≤20	PASS
			5700	17.631	≤20	PASS
	11N40	Ant1	5510	35.751	≤40	PASS
			5590	35.985	≤40	PASS
			5670	35.889	≤40	PASS

4.5.2 Test Graphs







4.6 Tolerance of Antenna Power

Test Requirement: Item 19-3 of Article 2-1

10mW/MHz or less for 20MHz system; 5mW/MHz or less for 40MHz system

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.

Test Configuration:



Test Procedure:

1) Test Conditions:

Spectrum Analyzer is used for measurement.

2) EUT conditions:

Modulation/Spread

For equipment using diffusion code, set to the test diffusion code and modulate with standard coding test signal.

3) Spectrum Analyzer conditions:

Setup 1:

Settings for search:

Frequency: Test Frequency

Span OBW×2

RBW 1 MHz

VBW 1 MHz

Sweep Time Auto

detector mode Positive peak

Indication mode Max hold

Setup2:

Settings when measuring.

Center frequency: searched frequency.

Span: about 0MHz

RBW:1MHz

VBW:1MHz

Sweep: 1s

Detector: RMS

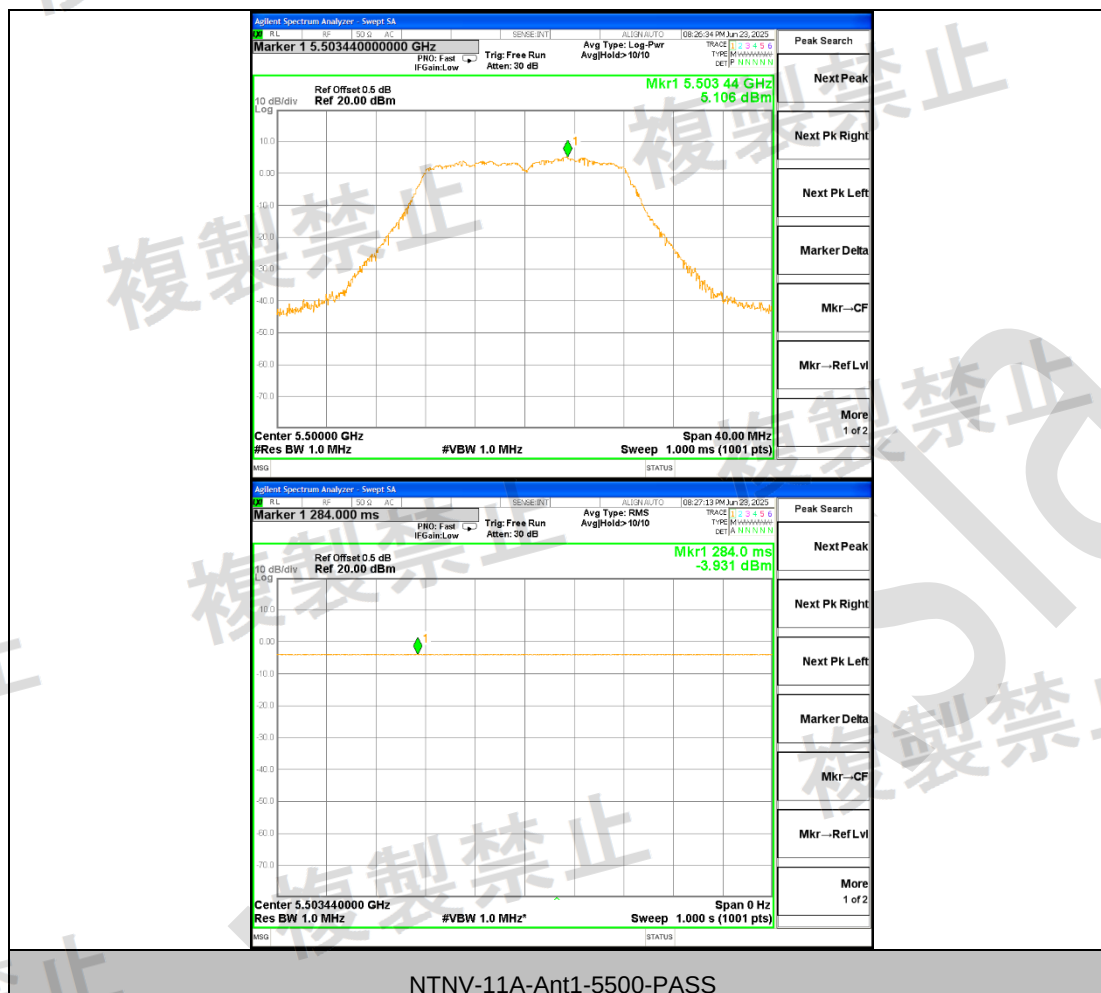
Display mode (Trace): RMS 10 times approx.

4.6.1 Test Result

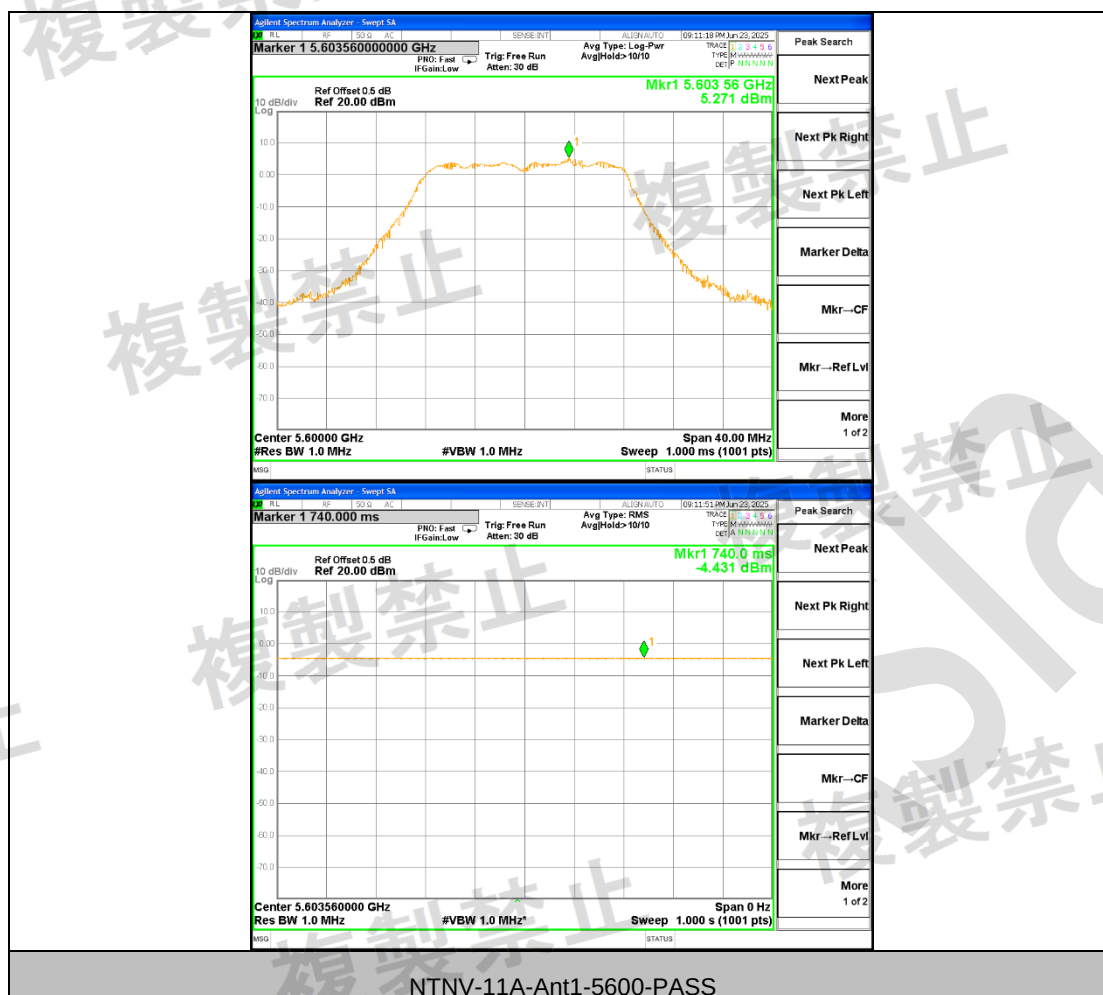
AntennaPower						
TestCondition	TestMode	Antenna	Channel	Result(mW/MHz)	Limit(mW/MHz)	Verdict
NTNV	11A	Ant1	5500	0.404	<=10	PASS
			5600	0.360	<=10	PASS
			5700	0.364	<=10	PASS
	11N20	Ant1	5500	0.227	<=10	PASS
			5600	0.194	<=10	PASS
			5700	0.312	<=10	PASS
	11N40	Ant1	5510	0.122	<=5	PASS
			5590	0.113	<=5	PASS
			5670	0.122	<=5	PASS

Tolerance								
Test Condition	Test Mode	Antenna	Channel	Power (mW/MHz)	Rated Power (mW/MHz)	Result(%)	Limit(%)	Verdict
NTNV	11A	Ant1	5500	0.404	0.4	1.00	-50 to +50	PASS
			5600	0.360	0.4	-10.00	-50 to +50	PASS
			5700	0.364	0.4	-9.00	-50 to +50	PASS
	11N20	Ant1	5500	0.227	0.4	-43.25	-50 to +50	PASS
			5600	0.194	0.4	-51.50	-50 to +50	PASS
			5700	0.312	0.4	-22.00	-50 to +50	PASS
	11N40	Ant1	5510	0.122	0.2	-39.00	-50 to +50	PASS
			5590	0.113	0.2	-43.50	-50 to +50	PASS
			5670	0.122	0.2	-39.00	-50 to +50	PASS

4.6.2 Test Graphs



NTNV-11A-Ant1-5500-PASS





NTNV-11A-Ant1-5700-PASS



NTNV-11N20SISO-Ant1-5500-PASS



NTNV-11N20SISO-Ant1-5600-PASS

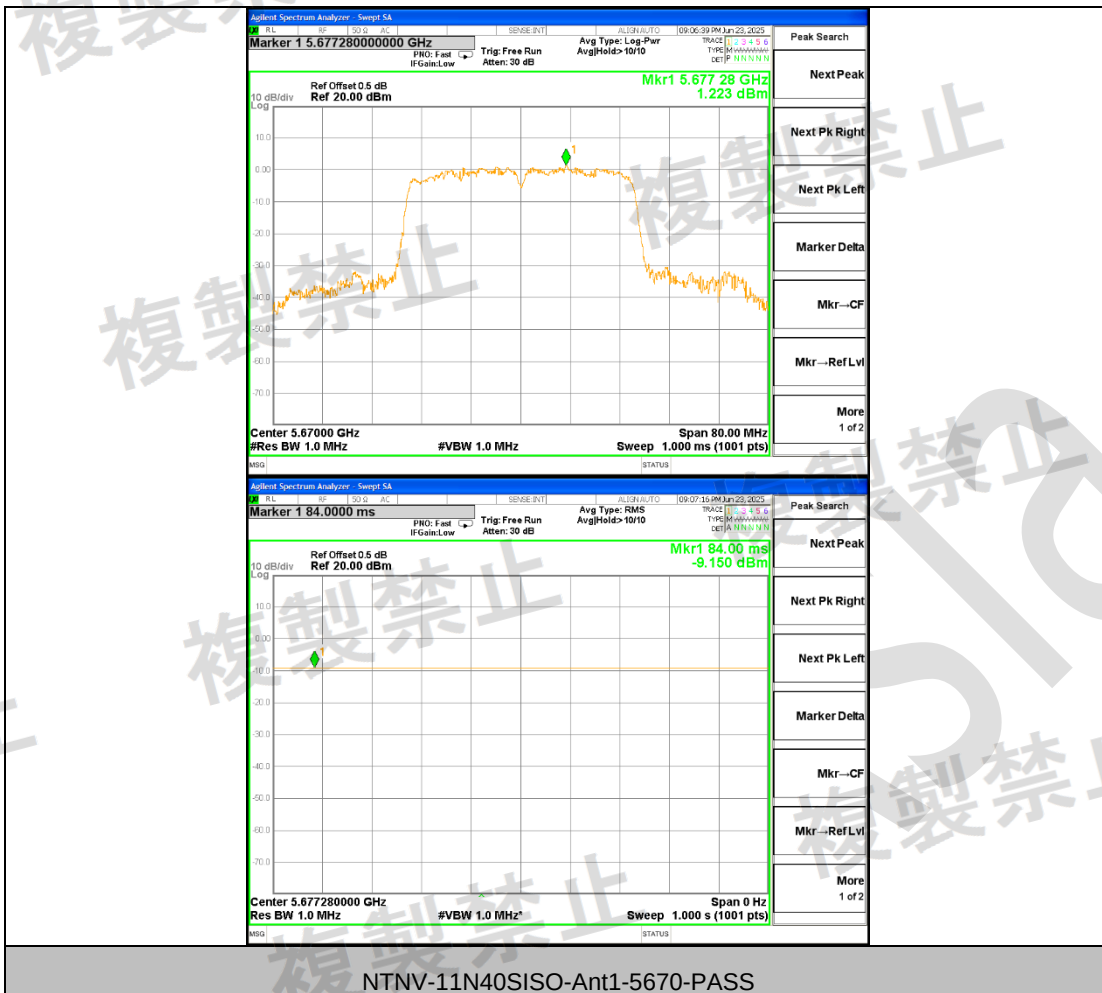




NTNV-11N40SISO-Ant1-5510-PASS



NTNV-11N40SISO-Ant1-5590-PASS



NTNV-11N40SISO-Ant1-5670-PASS

4.7 Equivalent Isotropically Radiated power (EIRP)

Test Requirement: Item 19-3 of Article 2-1

- a. 50mW/MHz: with TPC, 25mW/MHz: without TPC or less for 20MHz system
- b. 25mW/MHz: with TPC, 12.5mW/MHz: without TPC or less for 40MHz system
- c. 12.5mW/MHz: with TPC, 6.25mW/MHz: without TPC or less for 80MHz system
- d. 6.25mW/MHz: with TPC, 3.125mW/MHz: without TPC for 160MHz system

EIRP=antenna power+antenna gain

The EUT without TPC

EIRP							
Test Condition	Test Mode	Antenna	Channel	EIRP (dBm/MHz)	EIRP (mW/MHz)	Limit (mW/MHz)	Verdict
NTNV	11A	Ant1	5500	-0.701	0.851	≤25	PASS
			5600	-1.201	0.758	≤25	PASS
			5700	-1.157	0.766	≤25	PASS
	11N20	Ant1	5500	-3.21	0.478	≤25	PASS
			5600	-3.881	0.409	≤25	PASS
			5700	-1.827	0.657	≤25	PASS
	11N40	Ant1	5510	-5.898	0.257	≤12.5	PASS
			5590	-6.249	0.237	≤12.5	PASS
			5670	-5.92	0.256	≤12.5	PASS

4.8 Tolerance of Adjacent Channel Power Tolerance

Test Requirement: Item 19-3 of Article 2 Paragraph 1

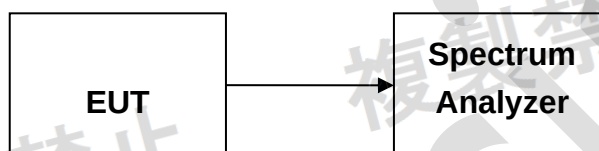
Mean power $\pm 20\text{MHz}$ (18MHz) distance of carrier: $\geq -25\text{dB}$.

Mean power $\pm 40\text{MHz}$ (40MHz) distance of carrier: $\geq -40\text{dB}$.

Mean power $\pm 80\text{MHz}$ (80MHz) distance of carrier: $\geq -40\text{dB}$.

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 channels were selected for the final test as listed below.

Test Configuration:



Test Procedure:

1) Test Conditions:

Power meter or Spectrum Analyzer is used for measurement.

2) EUT conditions:

Modulation/Spread

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

RBW 1 MHz, VBW 3 MHz

Span 120 MHz for 802.11a/n/ac (HT20/VHT20); 240 MHz for 802.11 n/ac (HT40/VHT40); 500 MHz for 802.11 ac (VHT80)

Tx bandwidth 18 MHz

For 802.11 a/n/ac (HT20/VHT20):

Adjacent channel bandwidth 20 MHz, Channel spacing 20 MHz

Alternate channel bandwidth 20 MHz, Channel spacing 40 MHz

For 802.11 n/ac (HT40/VHT40):

Adjacent channel bandwidth 40 MHz, Channel spacing 40 MHz

Alternate channel bandwidth 40 MHz, Channel spacing 80 MHz

For 802.11 ac (VHT80):

Adjacent channel bandwidth 80 MHz, Channel spacing 80 MHz

Alternate channel bandwidth 80 MHz, Channel spacing 160 MHz

Sweep Time Auto

detector mode Positive peak

Indication mode Max hold

4.8.1 Test Result

5 TestCondition	TestMode	Antenna	Frequency[MHz]	Offset [MHz]	Result [dBc]	Limit [dBc]	Verdict
NTNV	11A	Ant1	5500	-40	-51.76	≤-40	PASS
			5500	-20	-34.21	≤-25	PASS
			5500	+20	-36.13	≤-25	PASS
			5500	+40	-51.02	≤-40	PASS
			5600	-40	-52.02	≤-40	PASS
			5600	-20	-37.79	≤-25	PASS
			5600	+20	-36.25	≤-25	PASS
			5600	+40	-51.70	≤-40	PASS
			5700	-40	-51.47	≤-40	PASS
			5700	-20	-34.11	≤-25	PASS
			5700	+20	-35.43	≤-25	PASS
			5700	+40	-51.87	≤-40	PASS
	11N20SISO	Ant1	5500	-40	-50.83	≤-40	PASS
			5500	-20	-32.42	≤-25	PASS
			5500	+20	-33.72	≤-25	PASS
			5500	+40	-49.96	≤-40	PASS
			5600	-40	-51.05	≤-40	PASS
			5600	-20	-34.16	≤-25	PASS
			5600	+20	-33.96	≤-25	PASS
			5600	+40	-50.55	≤-40	PASS
			5700	-40	-50.51	≤-40	PASS
			5700	-20	-35.01	≤-25	PASS
			5700	+20	-34.72	≤-25	PASS
			5700	+40	-50.86	≤-40	PASS
	11N40SISO	Ant1	5510	-80	-49.25	≤-40	PASS
			5510	-40	-41.50	≤-25	PASS
			5510	+40	-39.25	≤-25	PASS
			5510	+80	-48.46	≤-40	PASS
			5590	-80	-48.74	≤-40	PASS
			5590	-40	-42.50	≤-25	PASS
			5590	+40	-42.77	≤-25	PASS

			5590	+80	-48.38	≤-40	PASS
			5670	-80	-49.23	≤-40	PASS
			5670	-40	-41.72	≤-25	PASS
			5670	+40	-39.63	≤-25	PASS
			5670	+80	-49.53	≤-40	PASS

5.1.1 Test Graphs

