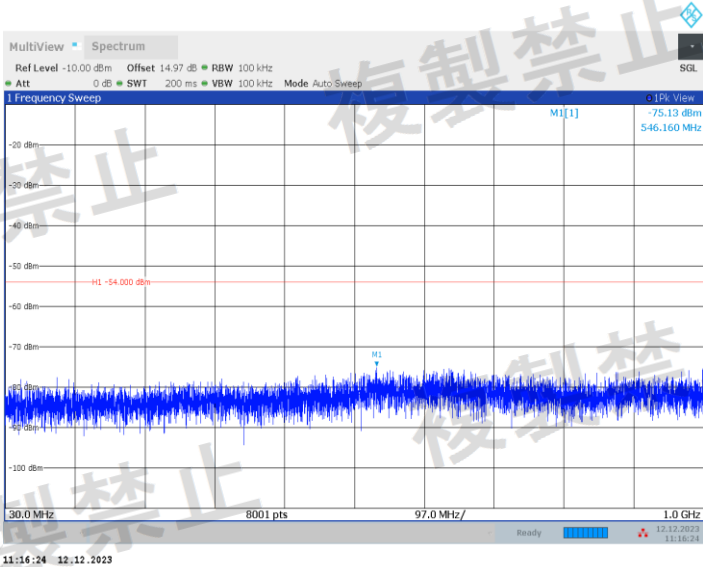
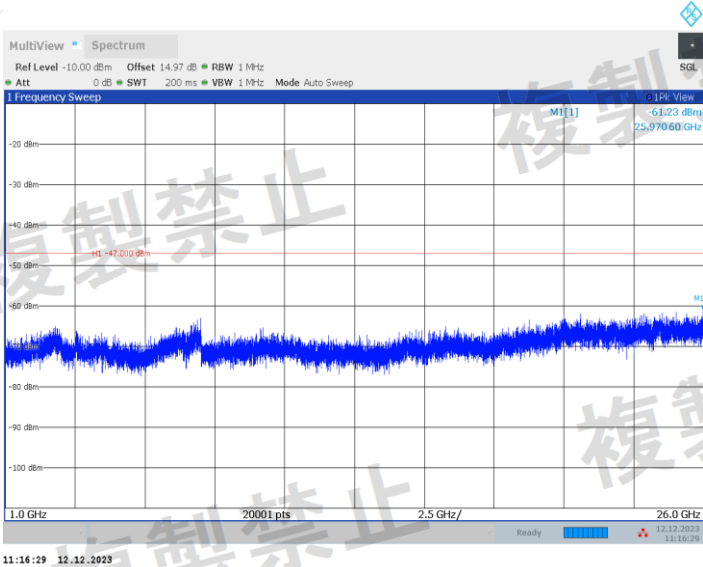


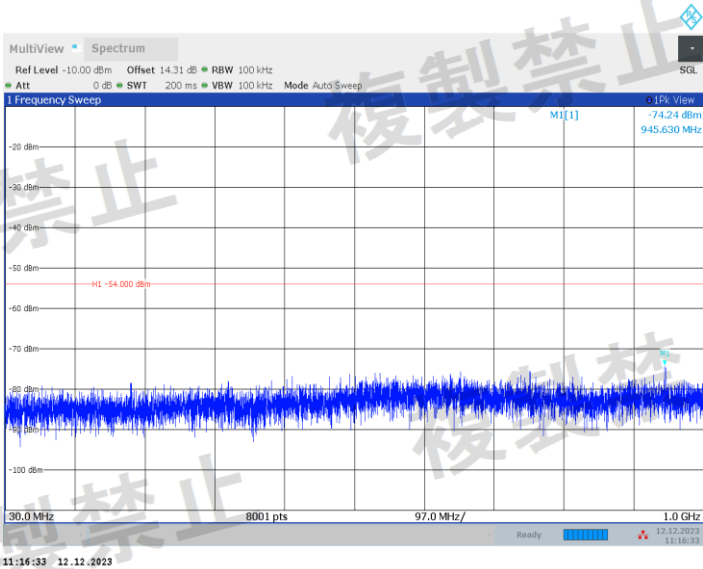
IEEE 802.11ac VHT80_Ant1_5210_30~1000MHz



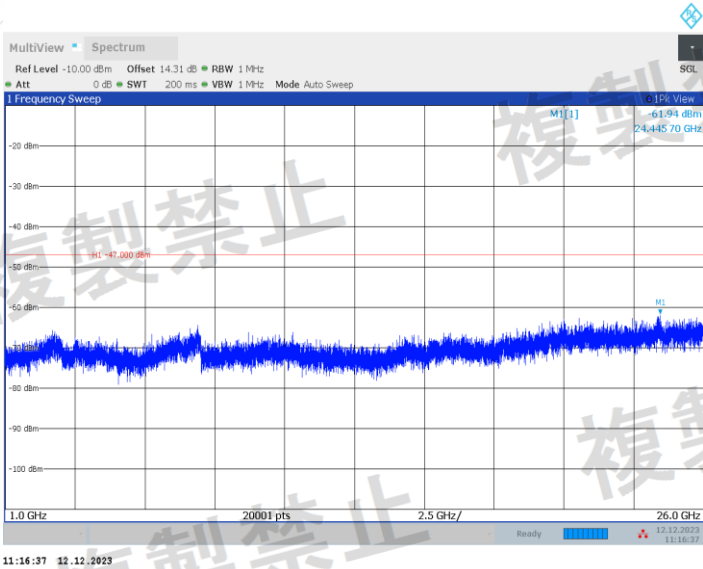
IEEE 802.11ac VHT80_Ant1_5210_1000~26000MHz



IEEE 802.11ac VHT80_Ant2_5210_30~1000MHz



IEEE 802.11ac VHT80_Ant2_5210_1000~26000MHz



6.7 UNWANTED EMISSION INTENSITY MEASUREMENT

6.7.1 LIMIT

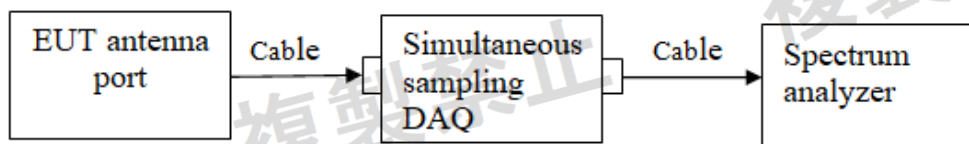
Item	Limits
TX Spurious Emission For IEEE 802.11a/n HT20/ac VHT20	30MHz~5142MHz Limit $\leq 0.5 \mu\text{W/MHz}$ (-33.01 dBm/MHz) OBW<20MHz
	5365MHz~26000MHz Limit $\leq 0.5 \mu\text{W/MHz}$ (-33.01 dBm/MHz) OBW<20MHz
TX Spurious Emission For IEEE 802.11n HT40/ac VHT40	30MHz~5141.6MHz Limit $\leq 0.5 \mu\text{W/MHz}$ (-33.01 dBm/MHz)
	5278.4MHz~26000MHz Limit $\leq 0.5 \mu\text{W/MHz}$ (-33.01 dBm/MHz)
TX Spurious Emission For IEEE 802.11ac VHT80	30MHz~5123.2MHz Limit $\leq 0.5 \mu\text{W/MHz}$ (-33.01 dBm/MHz)
	5296.7MHz~26000MHz Limit $\leq 0.5 \mu\text{W/MHz}$ (-33.01 dBm/MHz)

6.7.2 TEST PROCEDURES

Spectrum Analyzer	Setting
Attenuation	Auto
RBW / VBW	1 MHz /1 MHz
Detector	Positive Peak
Trace	Max Hold
Sweep Time	Auto

- EUT have the continuous transmission mode and fixed only one channelize.
- Setting of SA is following as 30MHz and stop frequency 5142MHz, Then to mark peak reading value + cable loss shall be less than 0.5 μW .(802.IEEE 802.11a/n HT20/ac VHT20)
- Setting of SA is following as 5365MHz and stop frequency 26000MHz, Then to mark peak reading value + cable loss shall be less than 0.5 μW .(802.IEEE 802.11a/n HT20/ac VHT20)
- Setting of SA is following as 30MHz and stop frequency 5100MHz, Then to mark peak reading value + cable loss shall be less than 0.5 μW .(802.11n HT40/ac VHT40)
- Setting of SA is following as 5400MHz and stop frequency 26000MHz, Then to mark peak reading value + cable loss shall be less than 0.5 μW .(802.11n HT40/ac VHT40)
- Setting of SA is following as 30MHz and stop frequency 5020MHz, Then to mark peak reading value + cable loss shall be less than 0.5 μW .(802.IEEE 802.11ac VHT80)
- Setting of SA is following as 5480MHz and stop frequency 26000MHz, Then to mark peak reading value + cable loss shall be less than 0.5 μW .(802.IEEE 802.11ac VHT80)

6.7.3 TEST SETUP



6.7.4 TEST RESULTS

Test Date (yy-mm-dd): 2023-12-12

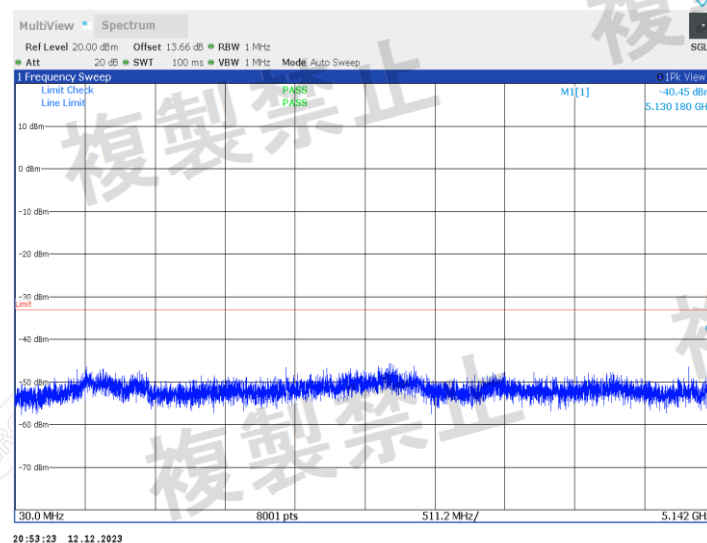
Test environment: Normal condition: Temp: 26.3°C, Humid:68%RH,
Atmospheric Pressure:101.0kpa

Engineer: Qin Tingting

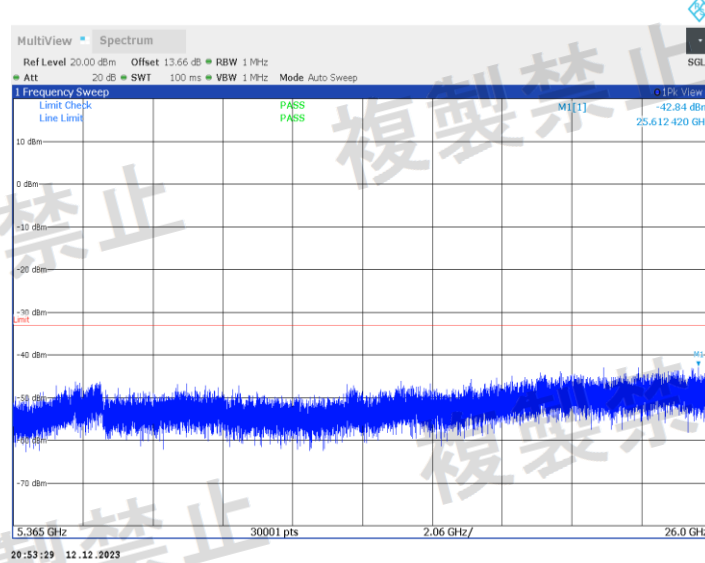
Test Mode	Antenna	Freq (MHz)	Freq.Range [MHz]	Result [dBm]	Gain [dBI]	EIRP [dBm]	Result [μ W/MHz]	Limit [μ W/MHz]	Verdict
IEEE 802.11a	Ant1	5180	30~5142	-40.45	3.4	-37.05	0.19724	≤ 0.5	PASS
			5365~26000	-42.84	3.4	-39.44	0.11376	≤ 0.5	PASS
	Ant2	5180	30~5142	-44.78	5.3	-39.48	0.11272	≤ 0.5	PASS
			5365~26000	-42.17	5.3	-36.87	0.20559	≤ 0.5	PASS
	Ant1	5200	30~5142	-44.59	3.4	-41.19	0.07603	≤ 0.5	PASS
			5365~26000	-40.33	3.4	-36.93	0.20277	≤ 0.5	PASS
	Ant2	5200	30~5142	-44.60	5.3	-39.3	0.11749	≤ 0.5	PASS
			5365~26000	-41.84	5.3	-36.54	0.22182	≤ 0.5	PASS
	Ant1	5240	30~5142	-44.49	3.4	-41.09	0.07780	≤ 0.5	PASS
			5365~26000	-41.55	3.4	-38.15	0.15311	≤ 0.5	PASS
	Ant2	5240	30~5142	-45.17	5.3	-39.87	0.10304	≤ 0.5	PASS
			5365~26000	-41.36	5.3	-36.06	0.24774	≤ 0.5	PASS
IEEE 802.11n HT20	Ant1	5180	30~5142	-46.01	3.4	-42.61	0.05483	≤ 0.5	PASS
			5365~26000	-42.70	3.4	-39.3	0.11749	≤ 0.5	PASS
	Ant2	5180	30~5142	-45.16	5.3	-39.86	0.10328	≤ 0.5	PASS
			5365~26000	-41.99	5.3	-36.69	0.21429	≤ 0.5	PASS
	Ant1	5200	30~5142	-44.60	3.4	-41.2	0.07586	≤ 0.5	PASS
			5365~26000	-40.08	3.4	-36.68	0.21478	≤ 0.5	PASS
	Ant2	5200	30~5142	-45.18	5.3	-39.88	0.10280	≤ 0.5	PASS
			5365~26000	-41.87	5.3	-36.57	0.22029	≤ 0.5	PASS
	Ant1	5240	30~5142	-44.17	3.4	-40.77	0.08375	≤ 0.5	PASS
			5365~26000	-42.24	3.4	-38.84	0.13062	≤ 0.5	PASS
	Ant2	5240	30~5142	-45.52	5.3	-40.22	0.09506	≤ 0.5	PASS
			5365~26000	-41.65	5.3	-36.35	0.23174	≤ 0.5	PASS
IEEE 802.11n HT40	Ant1	5190	30~5100	-44.42	3.4	-41.02	0.07907	≤ 0.5	PASS
			5400~26000	-40.43	3.4	-37.03	0.19815	≤ 0.5	PASS
	Ant2	5190	30~5100	-45.78	5.3	-40.48	0.08954	≤ 0.5	PASS
			5400~26000	-42.10	5.3	-36.8	0.20893	≤ 0.5	PASS
	Ant1	5230	30~5100	-44.94	3.4	-41.54	0.07015	≤ 0.5	PASS
			5400~26000	-41.67	3.4	-38.27	0.14894	≤ 0.5	PASS
	Ant2	5230	30~5100	-44.36	5.3	-39.06	0.12417	≤ 0.5	PASS
			5400~26000	-41.49	5.3	-36.19	0.24044	≤ 0.5	PASS
	Ant1	5180	30~5142	-44.60	3.4	-41.2	0.07586	≤ 0.5	PASS

IEEE 802.11ac VHT20	Ant2	5180	5365~26000	-41.99	3.4	-38.59	0.13836	≤0.5	PASS
			30~5142	-45.46	5.3	-40.16	0.09638	≤0.5	PASS
			5365~26000	-42.21	5.3	-36.91	0.20370	≤0.5	PASS
			30~5142	-43.98	3.4	-40.58	0.08750	≤0.5	PASS
	Ant1	5200	5365~26000	-40.92	3.4	-37.52	0.17701	≤0.5	PASS
			30~5142	-44.63	5.3	-39.33	0.11668	≤0.5	PASS
	Ant2	5200	5365~26000	-41.59	5.3	-36.29	0.23496	≤0.5	PASS
			30~5142	-44.54	3.4	-41.14	0.07691	≤0.5	PASS
	Ant1	5240	5365~26000	-41.17	3.4	-37.77	0.16711	≤0.5	PASS
			30~5142	-45.13	5.3	-39.83	0.10399	≤0.5	PASS
IEEE 802.11ac VHT40	Ant1	5190	30~5100	-44.26	3.4	-40.86	0.08204	≤0.5	PASS
			5400~26000	-40.50	3.4	-37.1	0.19498	≤0.5	PASS
	Ant2	5190	30~5100	-45.22	5.3	-39.92	0.10186	≤0.5	PASS
			5400~26000	-42.20	5.3	-36.9	0.20417	≤0.5	PASS
	Ant1	5230	30~5100	-44.47	3.4	-41.07	0.07816	≤0.5	PASS
			5400~26000	-40.09	3.4	-36.69	0.21429	≤0.5	PASS
	Ant2	5230	30~5100	-45.12	5.3	-39.82	0.10423	≤0.5	PASS
			5400~26000	-41.84	5.3	-36.54	0.22182	≤0.5	PASS
IEEE 802.11ac VHT80	Ant1	5210	30~5020	-45.07	3.4	-41.67	0.06808	≤0.5	PASS
			5480~26000	-40.90	3.4	-37.5	0.17783	≤0.5	PASS
	Ant2	5210	30~5020	-44.54	5.3	-39.24	0.11912	≤0.5	PASS
			5480~26000	-41.84	5.3	-36.54	0.22182	≤0.5	PASS

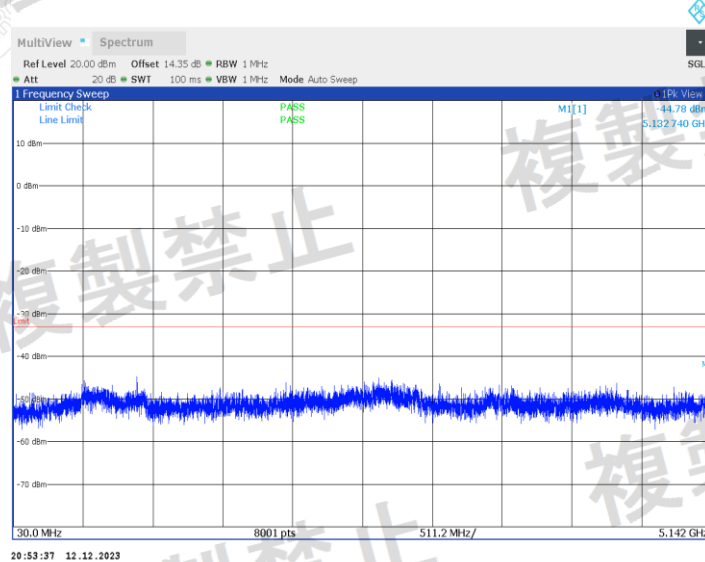
IEEE 802.11a_Ant1_5180_30~5142MHz



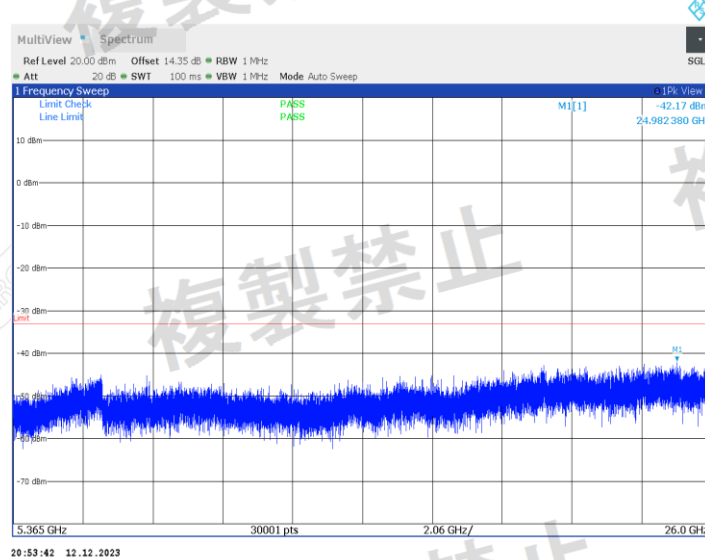
IEEE 802.11a_Ant1_5180_5365~26000MHz



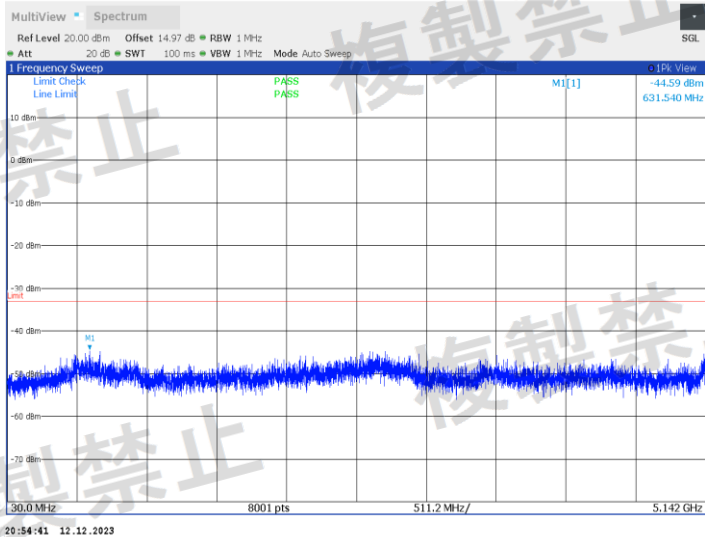
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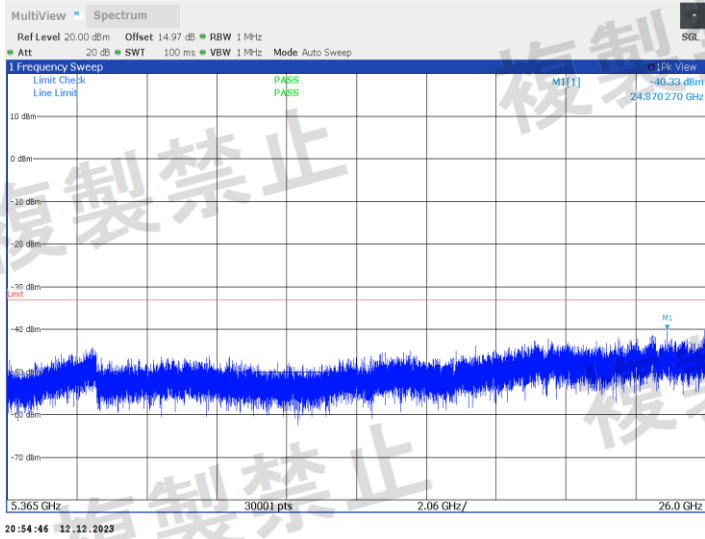
IEEE 802.11a_Ant2_5180_5365~26000MHz



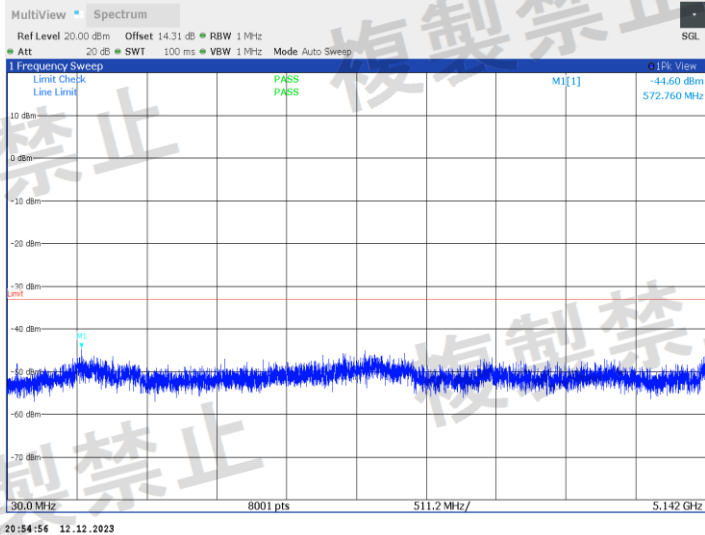
IEEE 802.11a_Ant1_5200_30~5142MHz



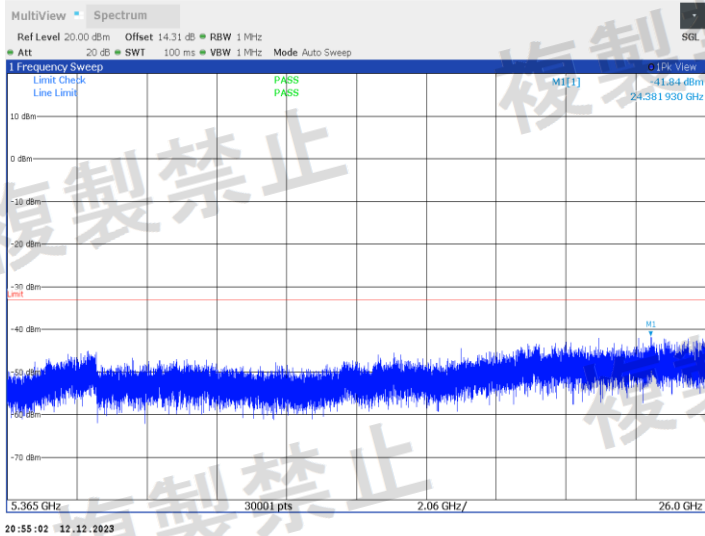
IEEE 802.11a_Ant1_5200_5365~26000MHz



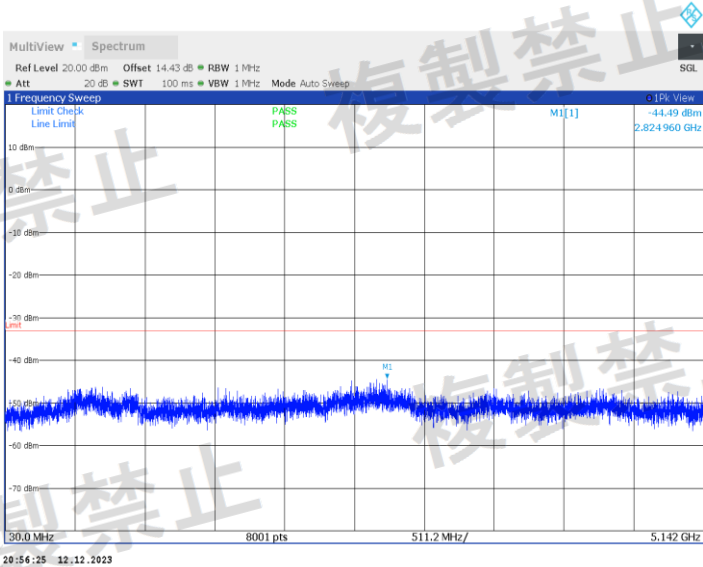
IEEE 802.11a_Ant2_5200_30~5142MHz



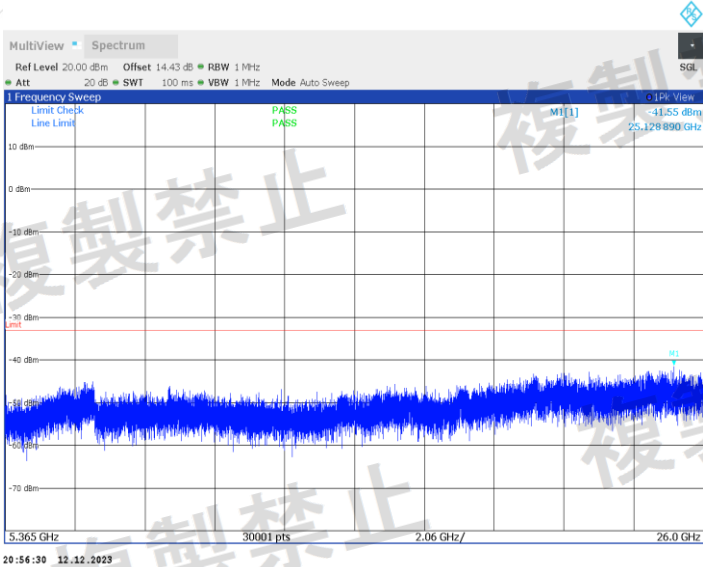
IEEE 802.11a_Ant2_5200_5365~26000MHz



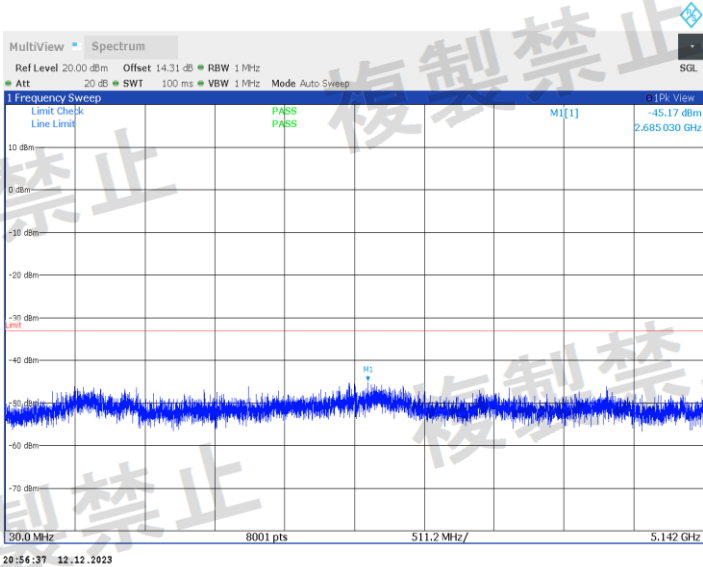
IEEE 802.11a_Ant1_5240_30~5142MHz



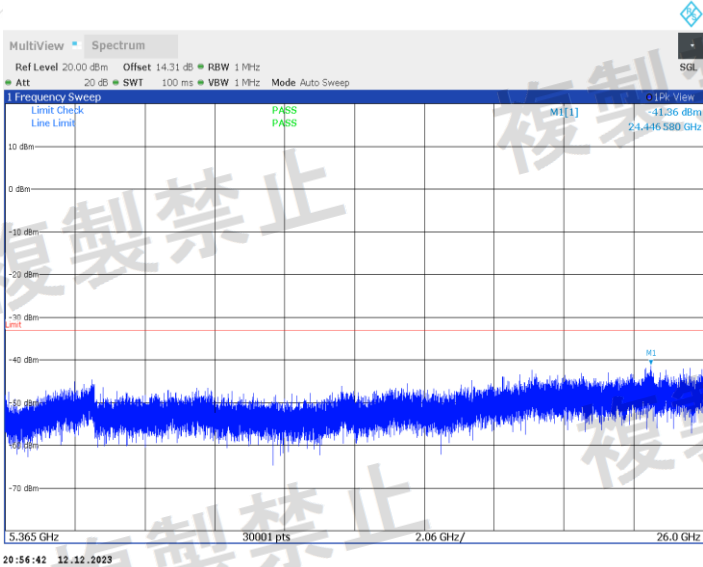
IEEE 802.11a_Ant1_5240_5365~26000MHz



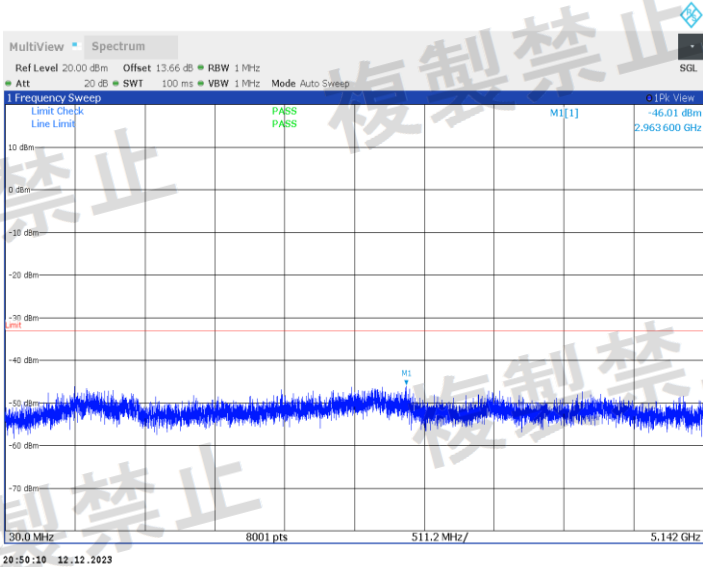
IEEE 802.11a_Ant2_5240_30~5142MHz



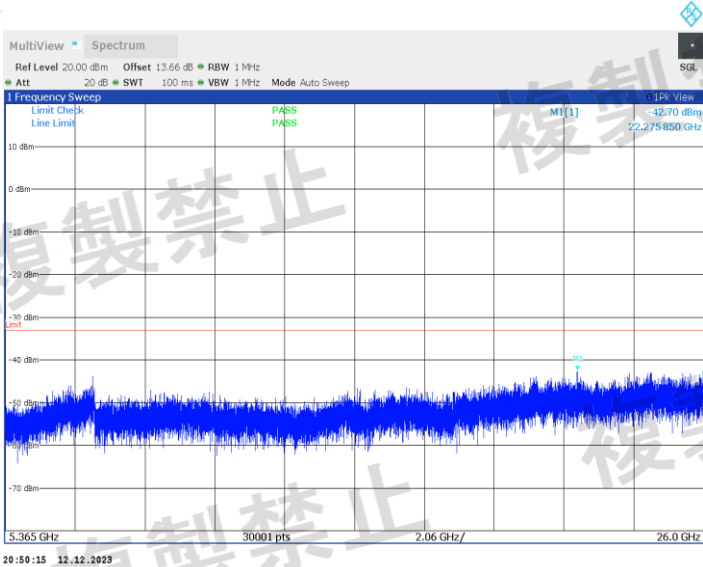
IEEE 802.11a_Ant2_5240_5365~26000MHz



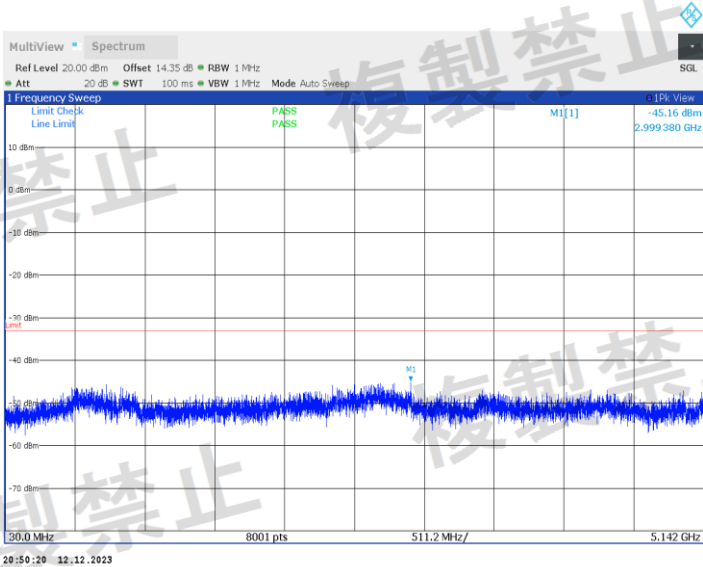
IEEE 802.11n HT20_Ant1_5180_30~5142MHz



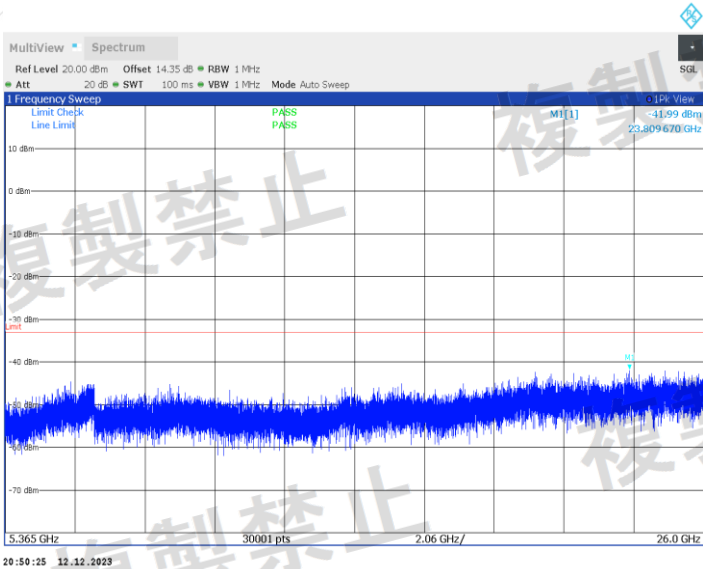
IEEE 802.11n HT20_Ant1_5180_5365~26000MHz



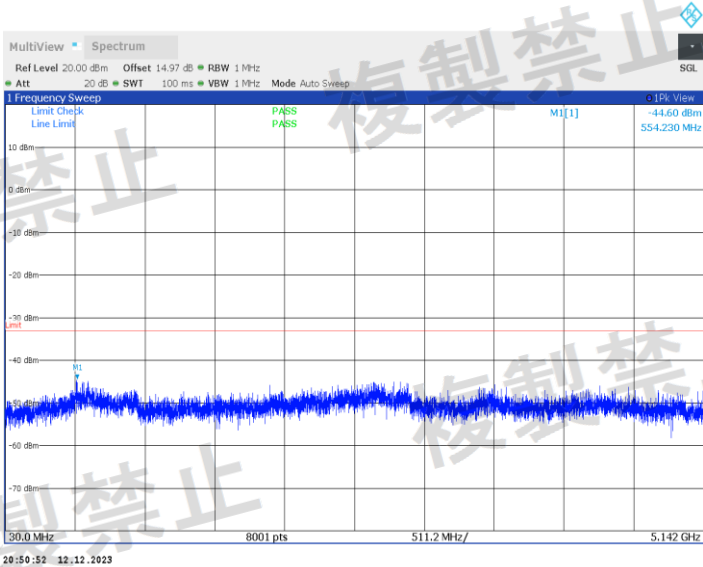
IEEE 802.11n HT20_Ant2_5180_30~5142MHz



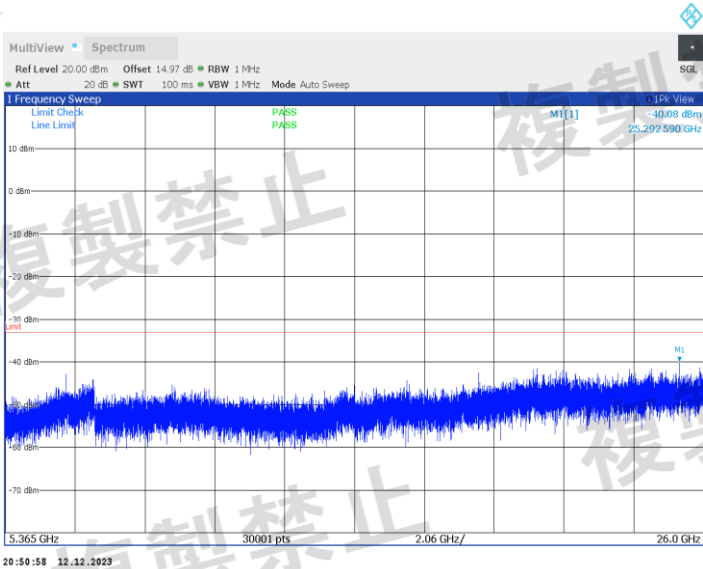
IEEE 802.11n HT20_Ant2_5180_5365~26000MHz



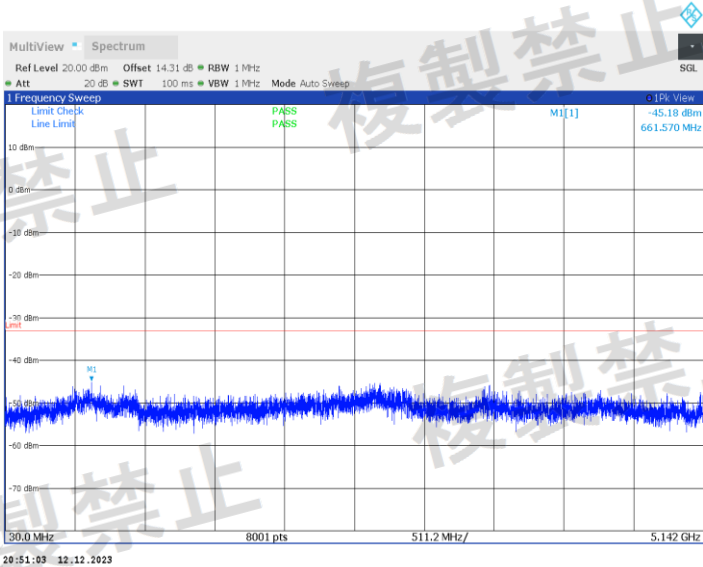
IEEE 802.11n HT20_Ant1_5200_30~5142MHz



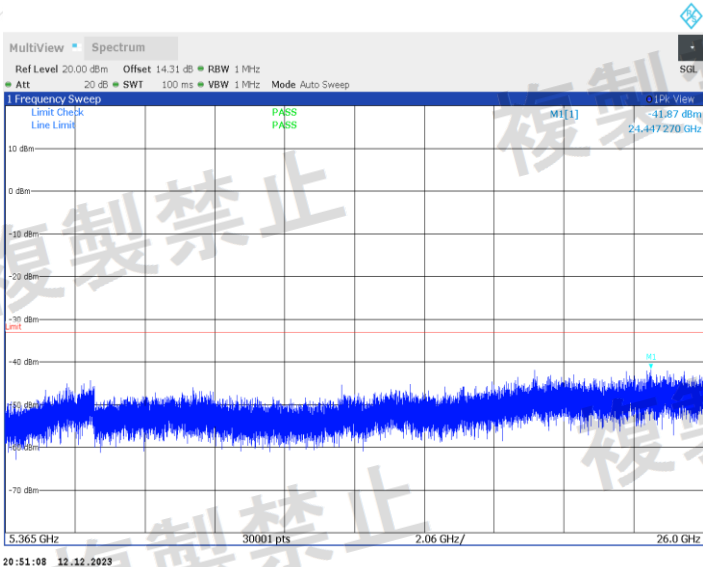
IEEE 802.11n HT20_Ant1_5200_5365~26000MHz



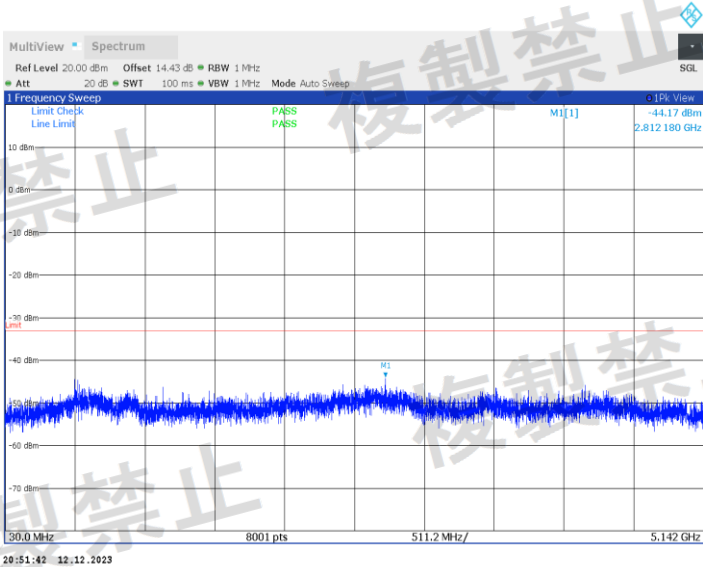
IEEE 802.11n HT20_Ant2_5200_30~5142MHz



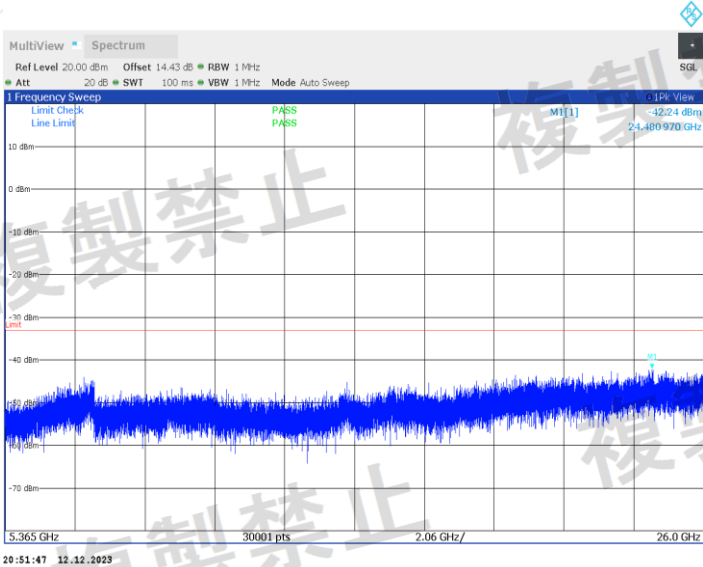
IEEE 802.11n HT20_Ant2_5200_5365~26000MHz



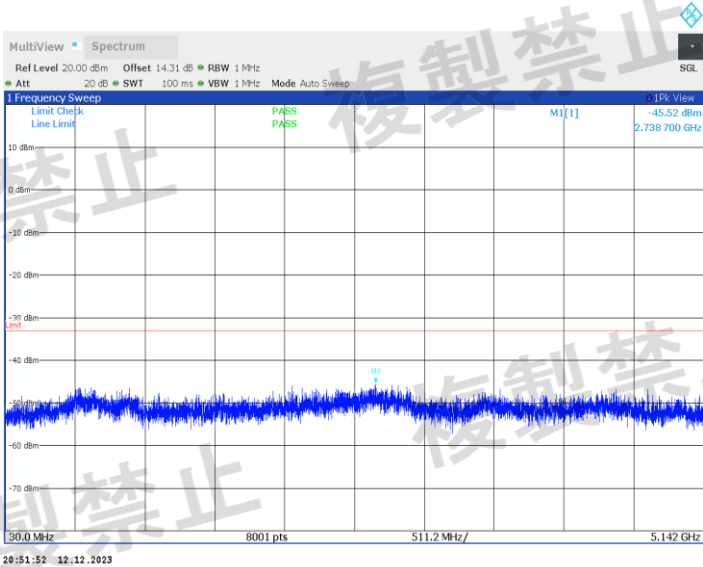
IEEE 802.11n HT20_Ant1_5240_30~5142MHz



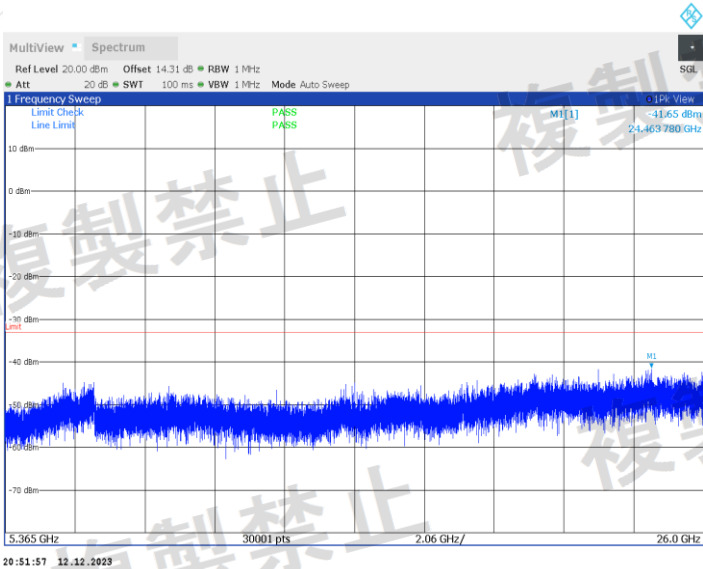
IEEE 802.11n HT20_Ant1_5240_5365~26000MHz



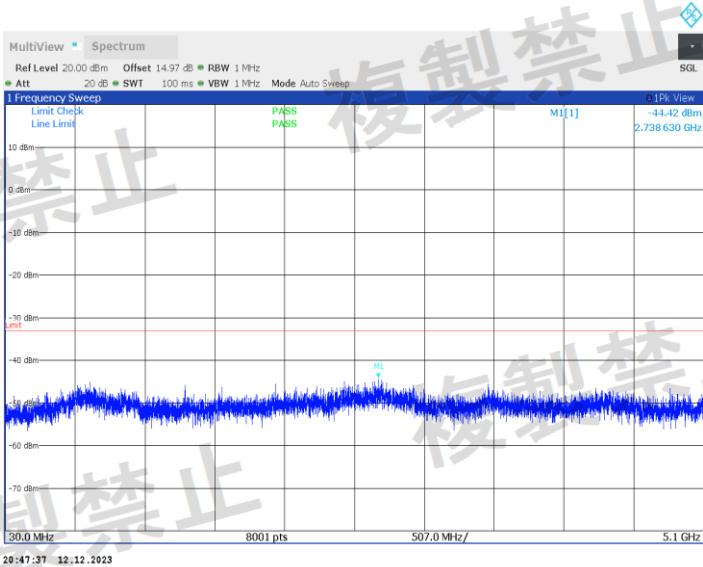
IEEE 802.11n HT20_Ant2_5240_30~5142MHz



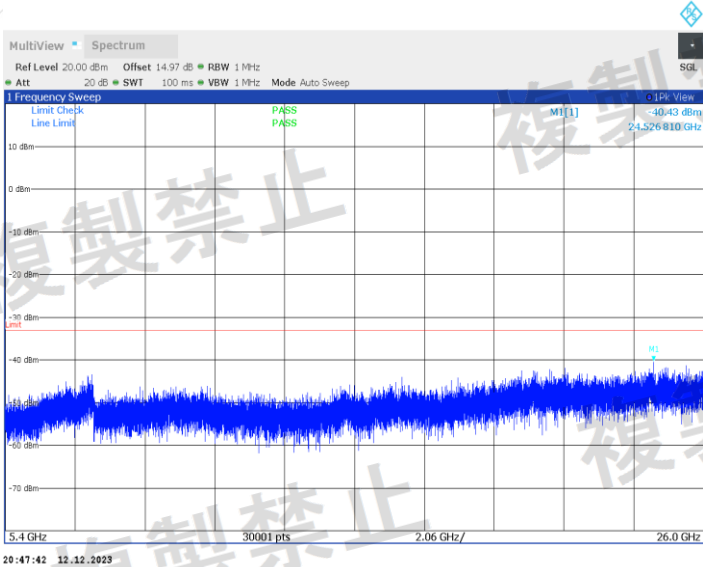
IEEE 802.11n HT20_Ant2_5240_5365~26000MHz



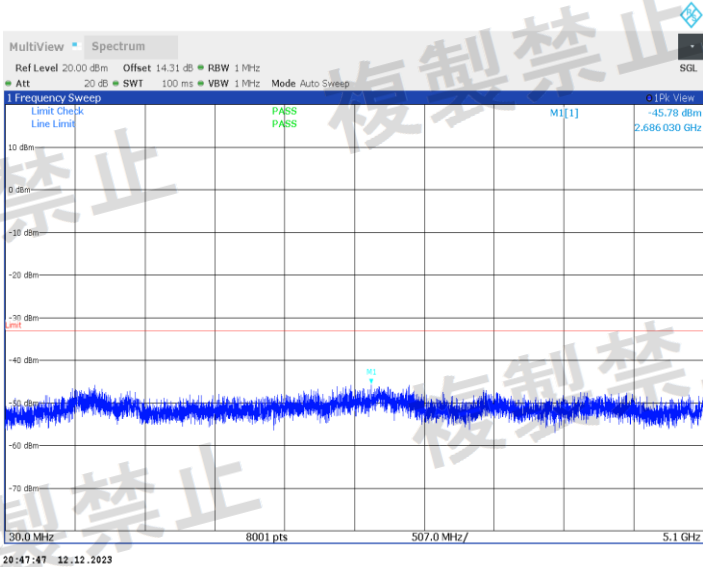
IEEE 802.11n HT40_Ant1_5190_30~5100MHz



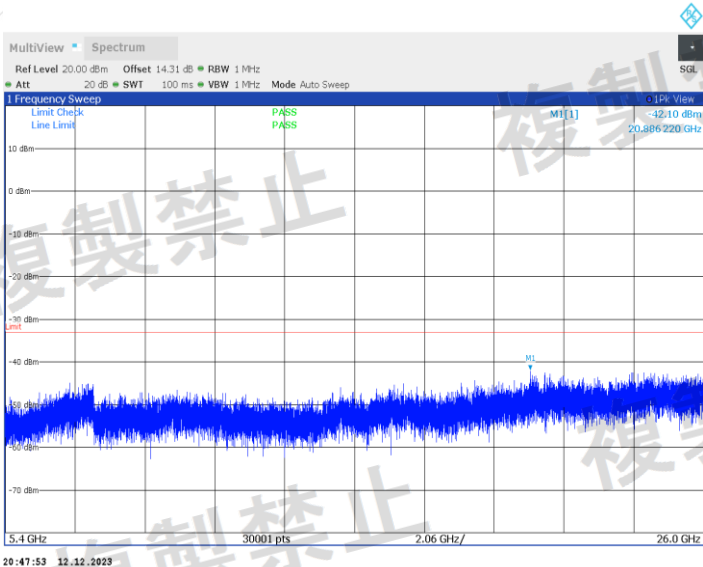
IEEE 802.11n HT40_Ant1_5190_5400~26000MHz



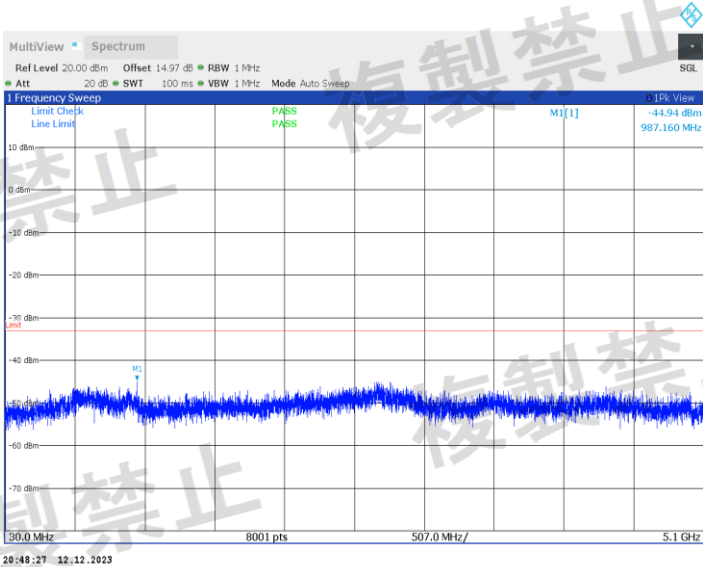
IEEE 802.11n HT40_Ant2_5190_30~5100MHz



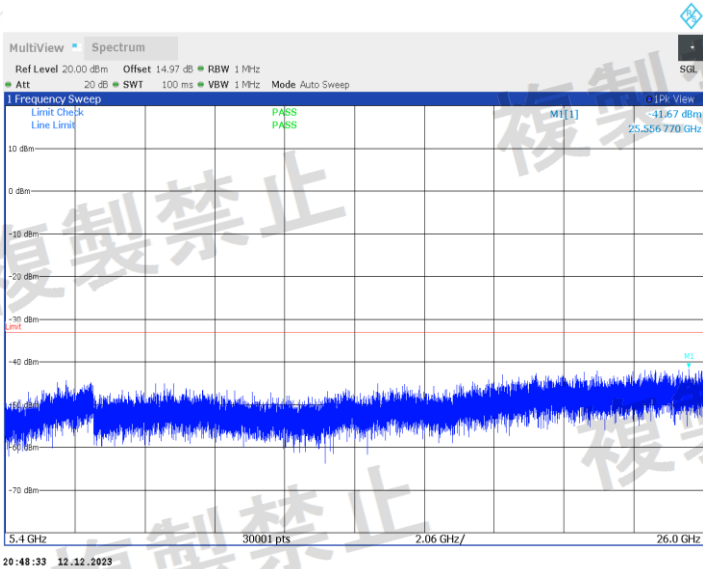
IEEE 802.11n HT40_Ant2_5190_5400~26000MHz



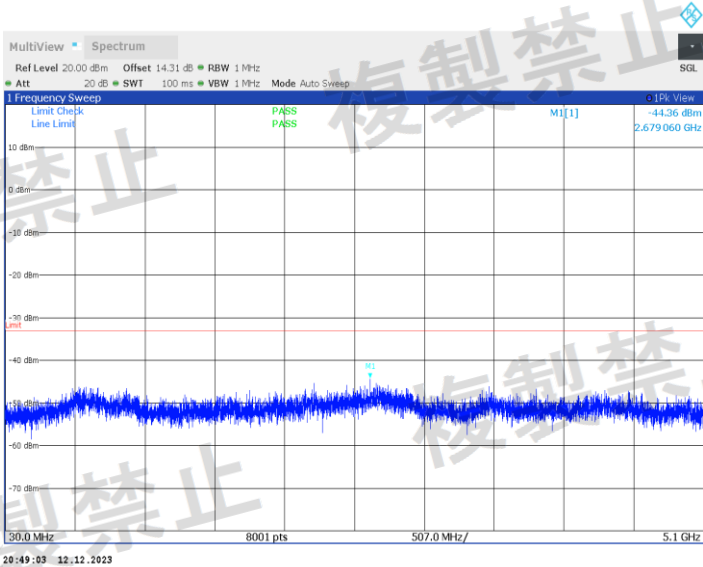
IEEE 802.11n HT40_Ant1_5230_30~5100MHz



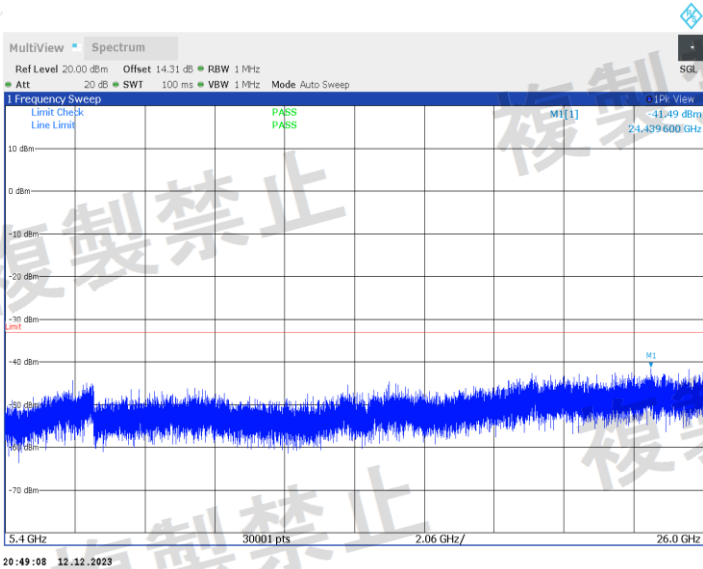
IEEE 802.11n HT40_Ant1_5230_5400~26000MHz



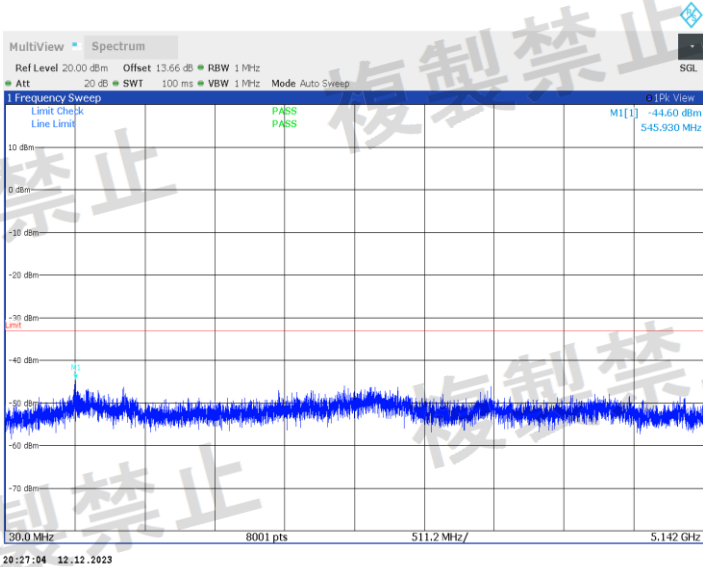
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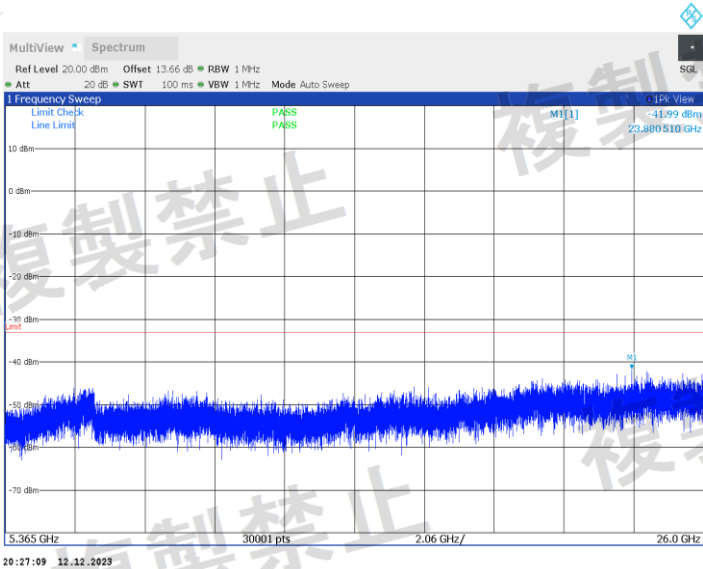
IEEE 802.11n HT40_Ant2_5230_5400~26000MHz



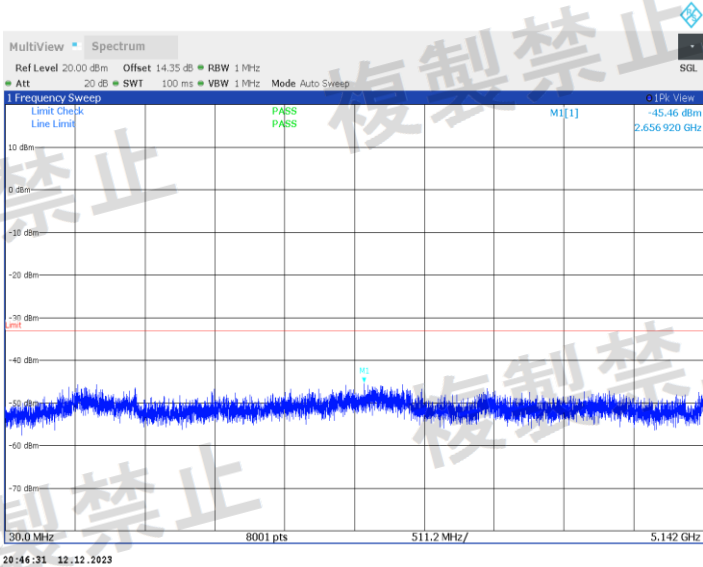
IEEE 802.11ac VHT20_Ant1_5180_30~5142MHz



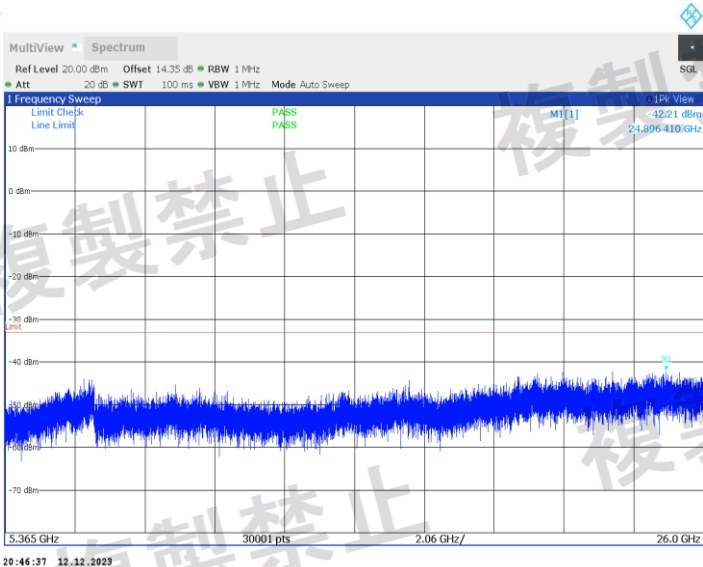
IEEE 802.11ac VHT20_Ant1_5180_5365~26000MHz



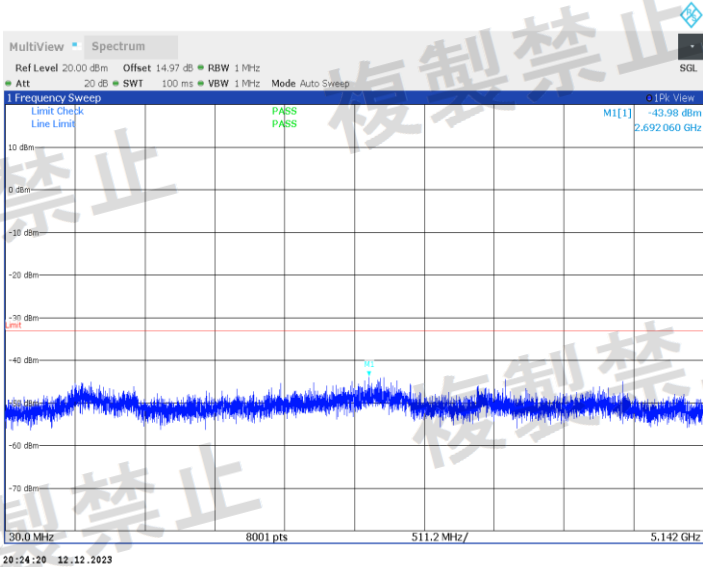
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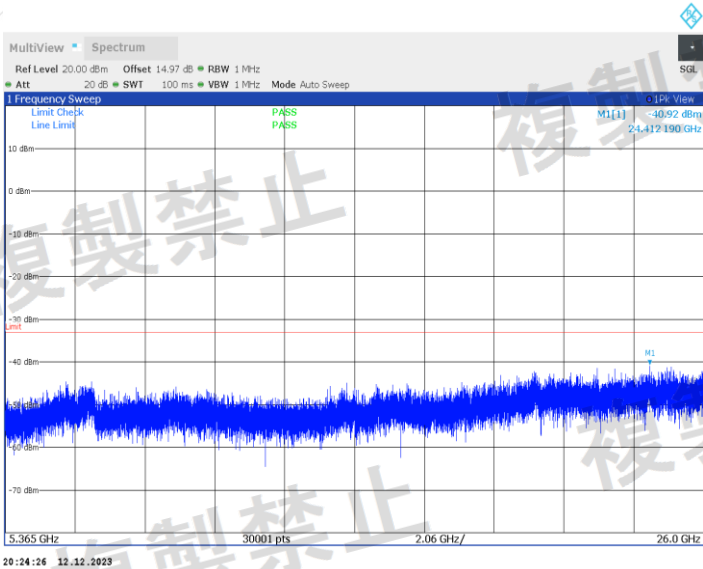
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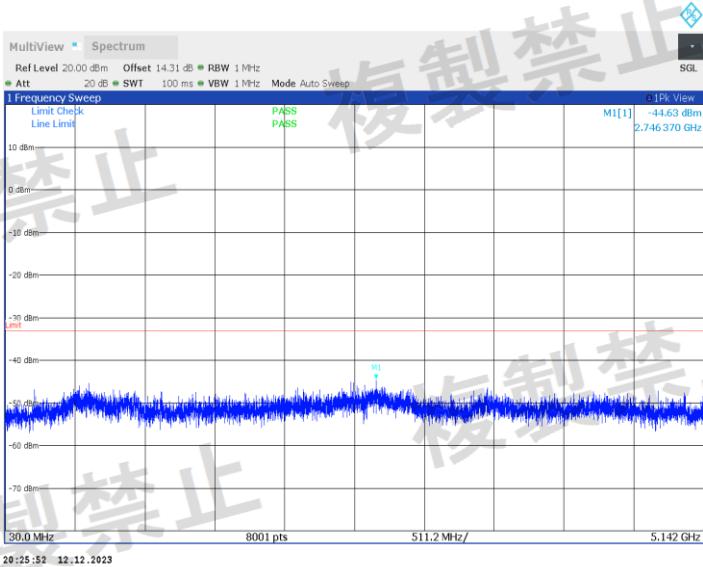
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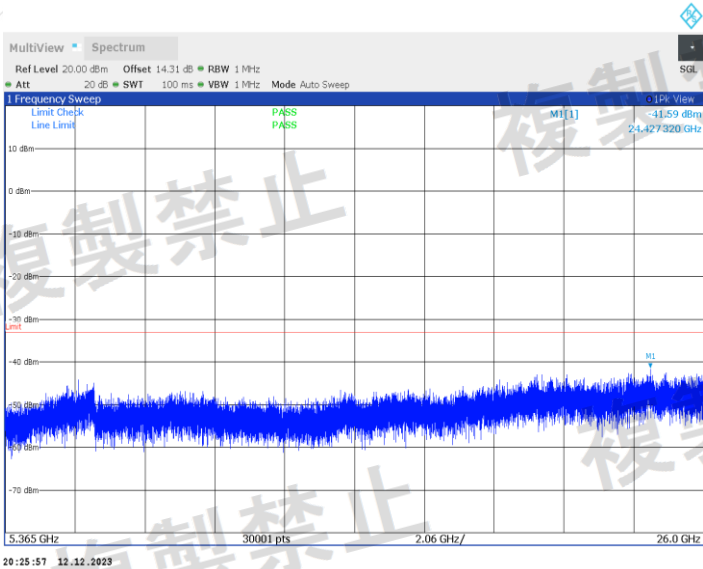
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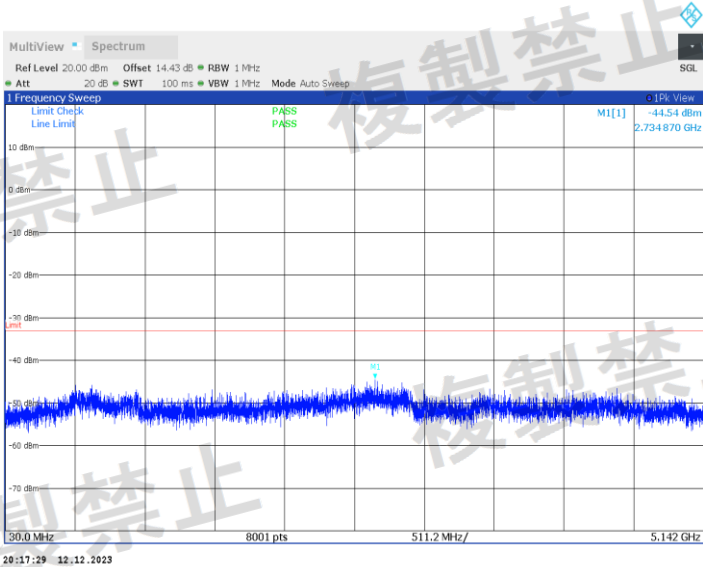
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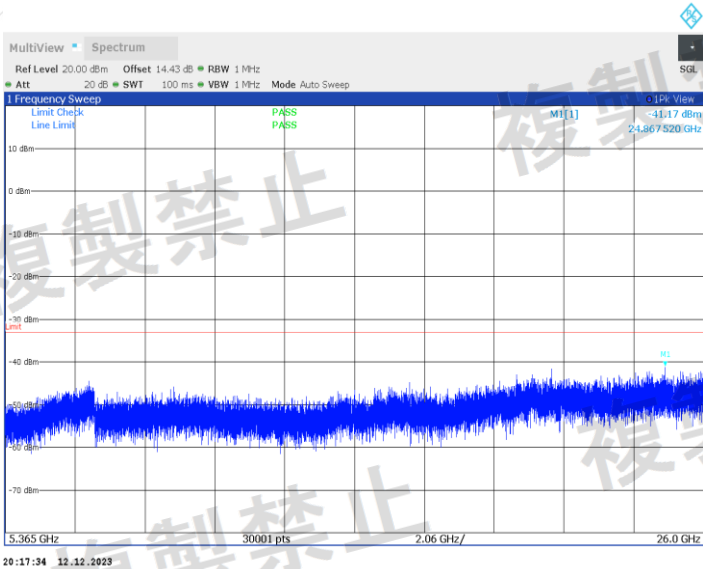
IEEE 802.11ac VHT20_Ant2_5200_5365~26000MHz



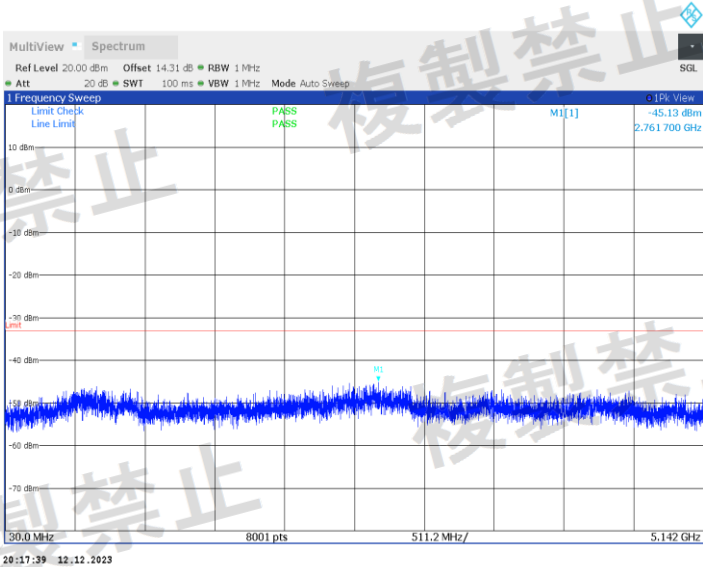
IEEE 802.11ac VHT20_Ant1_5240_30~5142MHz



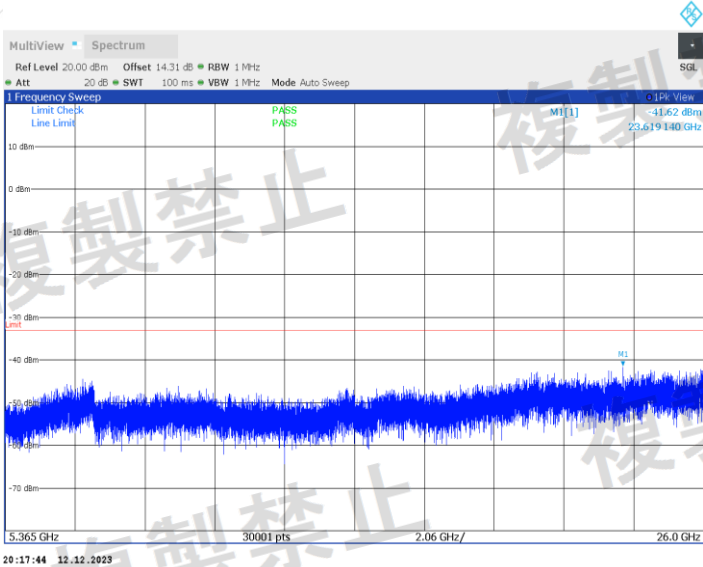
IEEE 802.11ac VHT20_Ant1_5240_5365~26000MHz



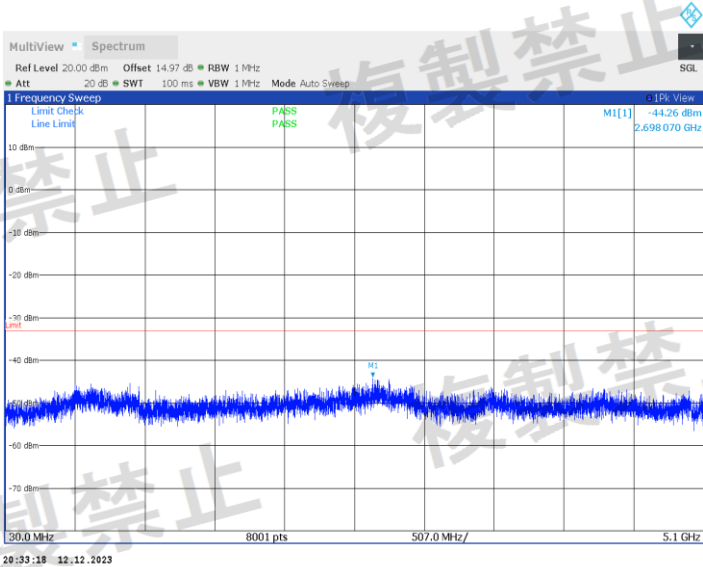
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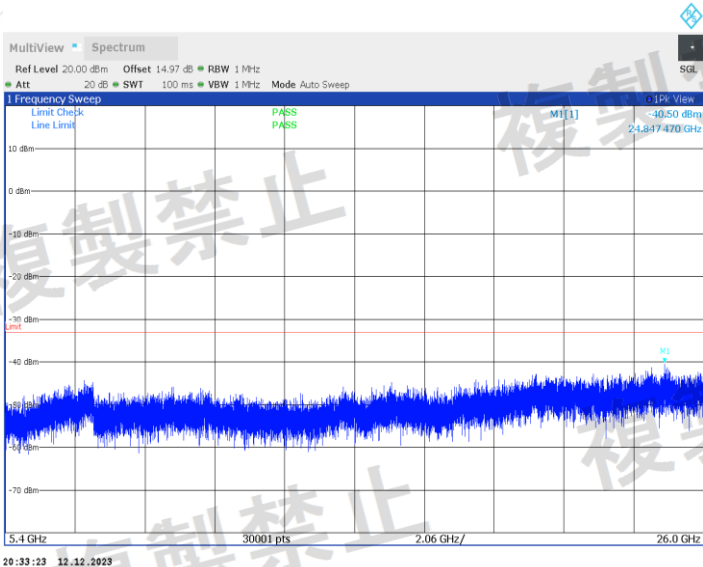
IEEE 802.11ac VHT20_Ant2_5240_5365~26000MHz



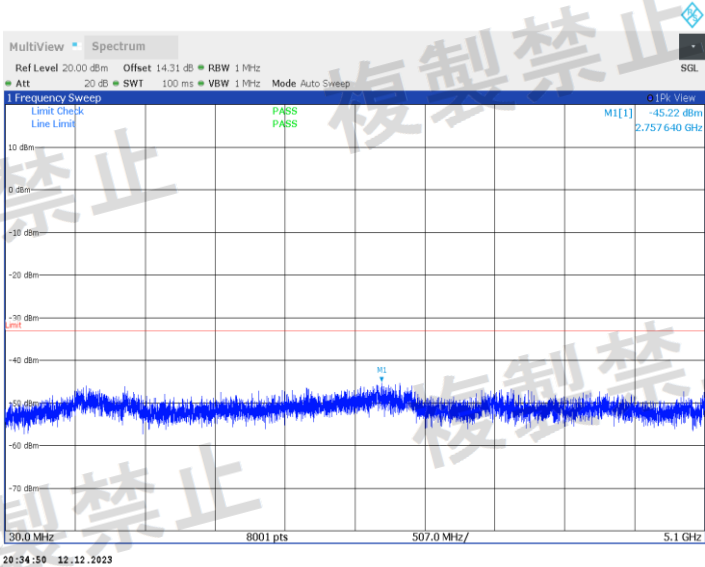
IEEE 802.11ac VHT40_Ant1_5190_30~5100MHz



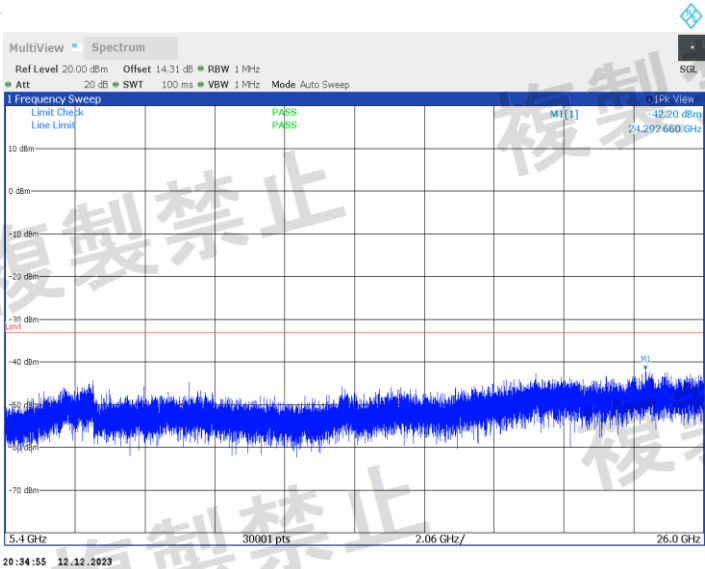
IEEE 802.11ac VHT40_Ant1_5190_5400~26000MHz



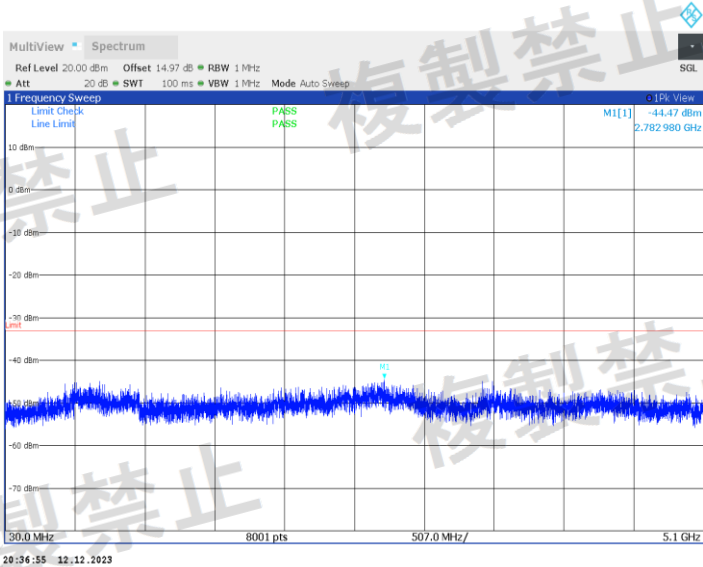
IEEE 802.11ac VHT40_Ant2_5190_30~5100MHz



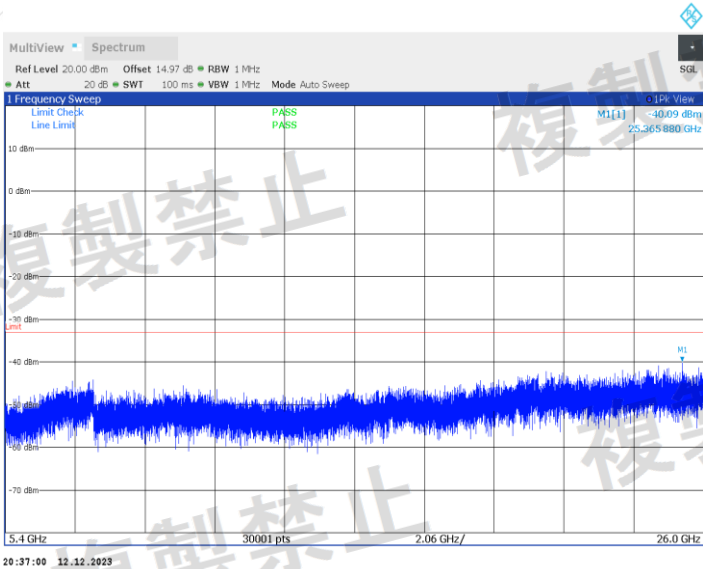
IEEE 802.11ac VHT40_Ant2_5190_5400~26000MHz



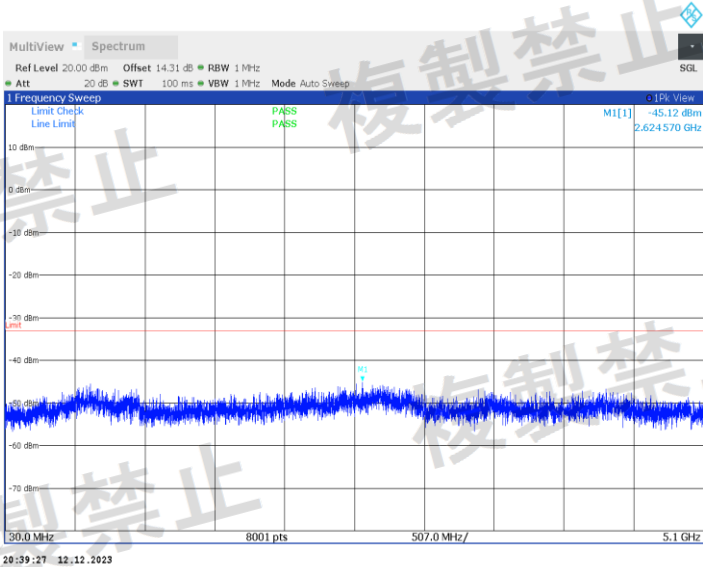
IEEE 802.11ac VHT40_Ant1_5230_30~5100MHz



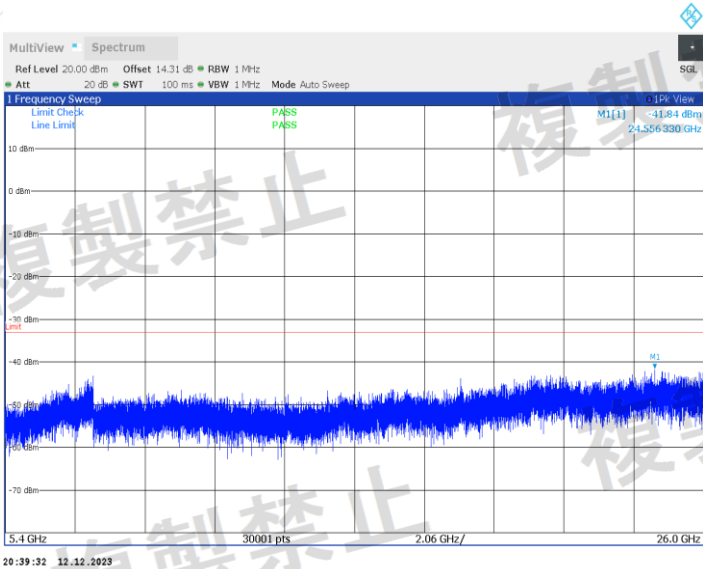
IEEE 802.11ac VHT40_Ant1_5230_5400~26000MHz



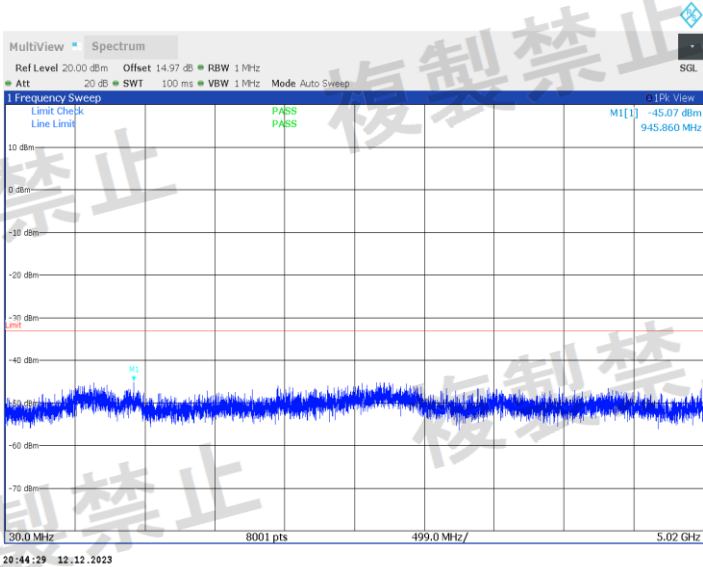
IEEE 802.11ac VHT40_Ant2_5230_30~5100MHz



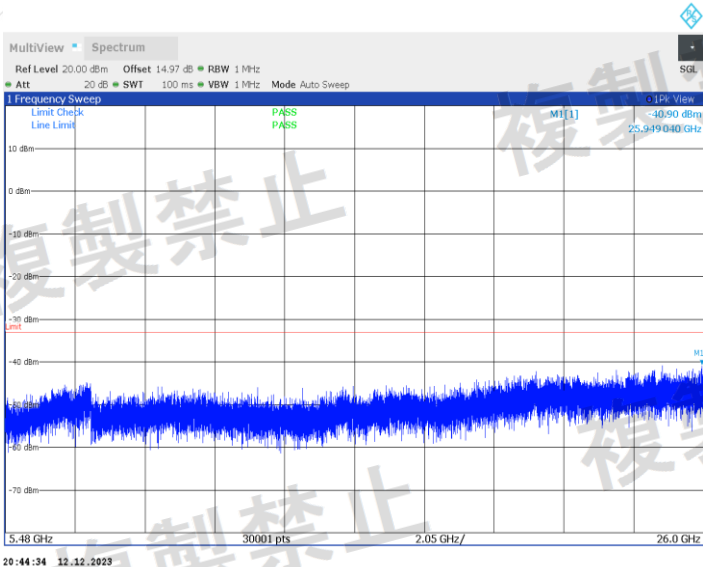
IEEE 802.11ac VHT40_Ant2_5230_5400~26000MHz



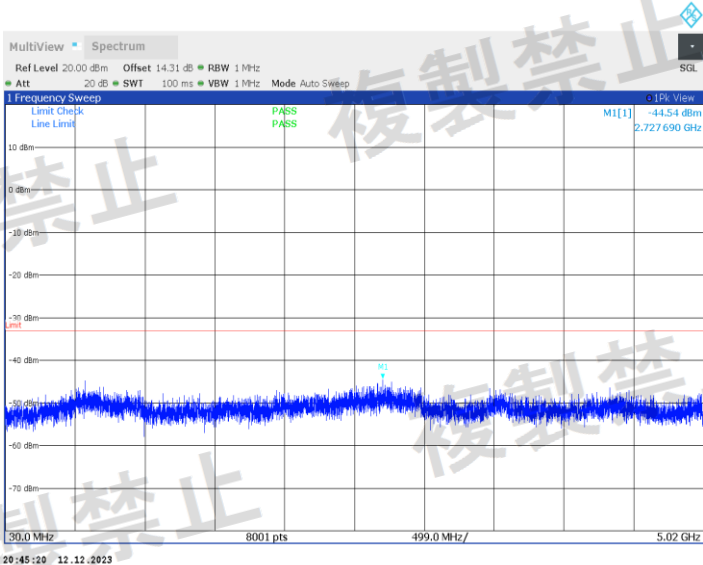
IEEE 802.11ac VHT80_Ant1_5210_30~5020MHz



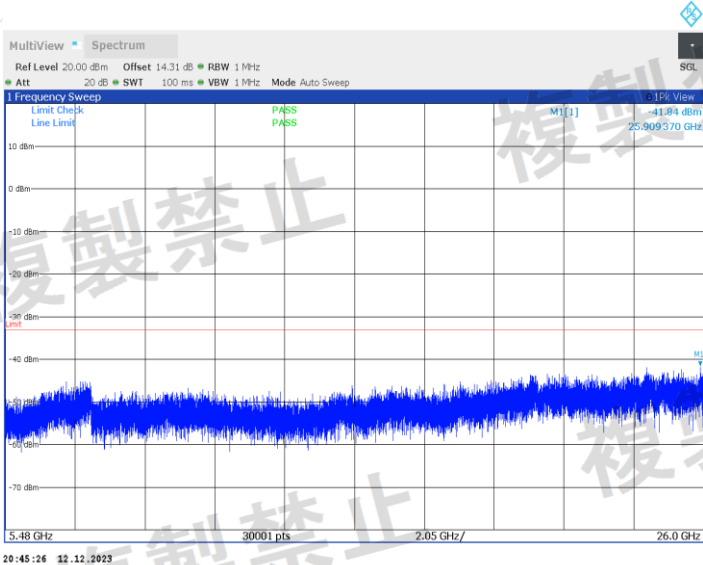
IEEE 802.11ac VHT80_Ant1_5210_5480~26000MHz



IEEE 802.11ac VHT80_Ant2_5210_30~5020MHz



IEEE 802.11ac VHT80_Ant2_5210_5480~26000MHz



6.8 TRANSMISSION BURST LENGTH MEASUREMENT

6.8.1 LIMIT

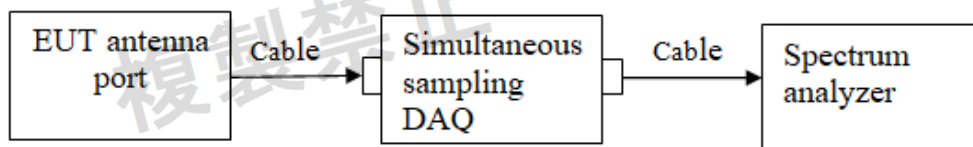
Item	Limits
Transmission Burst Length	≤8 ms

6.8.2 TEST PROCEDURES

Spectrum Analyzer	Setting
Attenuation	Auto
RBW	1 MHz
VBW	1 MHz
Span	0 MHz
Detector	Positive Peak
Sweep Time	Single

- The transmitter output (antenna port) was connected to the spectrum analyser.
- Set RBW of spectrum analyzer to 1MHz and VBW to 1MHz.
- Use a video trigger with the trigger level set to enable triggering only on full pulses.
- Sweep Time is more than once pulse time.
- Set the center frequency on any frequency would be measure and set the frequency span to zero span.
- Measure the maximum time duration of one single pulse.

6.8.3 TEST SETUP



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6.8.4 TEST RESULTS

Test Date (yy-mm-dd): 2023-12-11 to 2023-12-12

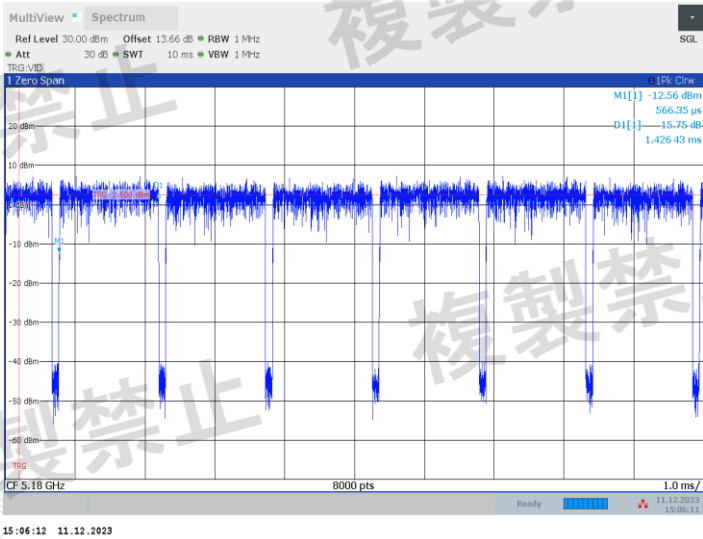
Test environment: Normal condition: Temp: 26.3°C, Humid:68%RH,
Atmospheric Pressure:101.0kpa

Engineer: Qin Tingting

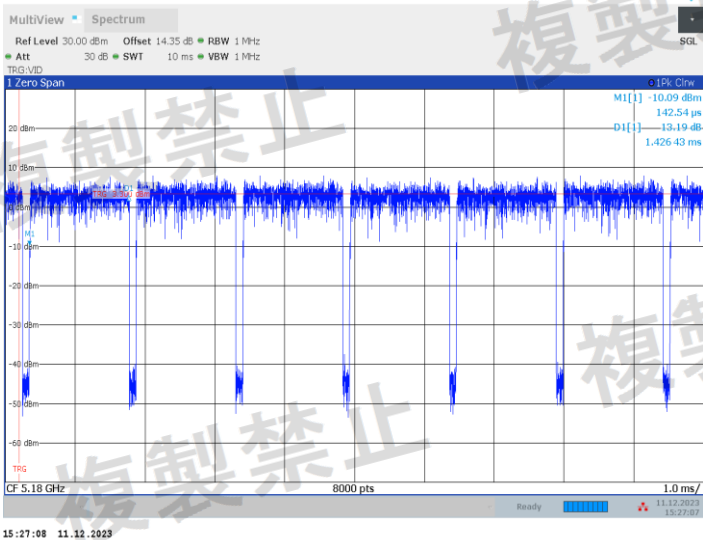
TestMode	Antenna	Frequency[MHz]	Result [ms]	Limit [ms]	Verdict
IEEE 802.11a	Ant1	5180	1.43	≤8	PASS
	Ant2	5180	1.43	≤8	PASS
	Ant1	5200	1.43	≤8	PASS
	Ant2	5200	1.43	≤8	PASS
	Ant1	5240	1.43	≤8	PASS
	Ant2	5240	1.43	≤8	PASS
IEEE 802.11n HT20	Ant1	5180	0.69	≤8	PASS
	Ant2	5180	0.69	≤8	PASS
	Ant1	5200	0.69	≤8	PASS
	Ant2	5200	0.69	≤8	PASS
	Ant1	5240	0.69	≤8	PASS
	Ant2	5240	0.69	≤8	PASS
IEEE 802.11n HT40	Ant1	5190	0.36	≤8	PASS
	Ant2	5190	0.36	≤8	PASS
	Ant1	5230	0.36	≤8	PASS
	Ant2	5230	0.36	≤8	PASS
IEEE 802.11ac VHT20	Ant1	5180	1.34	≤8	PASS
	Ant2	5180	1.34	≤8	PASS
	Ant1	5200	1.34	≤8	PASS
	Ant2	5200	1.34	≤8	PASS
	Ant1	5240	1.34	≤8	PASS
	Ant2	5240	1.34	≤8	PASS
IEEE 802.11ac VHT40	Ant1	5190	0.67	≤8	PASS
	Ant2	5190	0.66	≤8	PASS
	Ant1	5230	0.67	≤8	PASS
	Ant2	5230	0.66	≤8	PASS
IEEE 802.11ac VHT80	Ant1	5210	0.33	≤8	PASS
	Ant2	5210	0.33	≤8	PASS

Test Plots

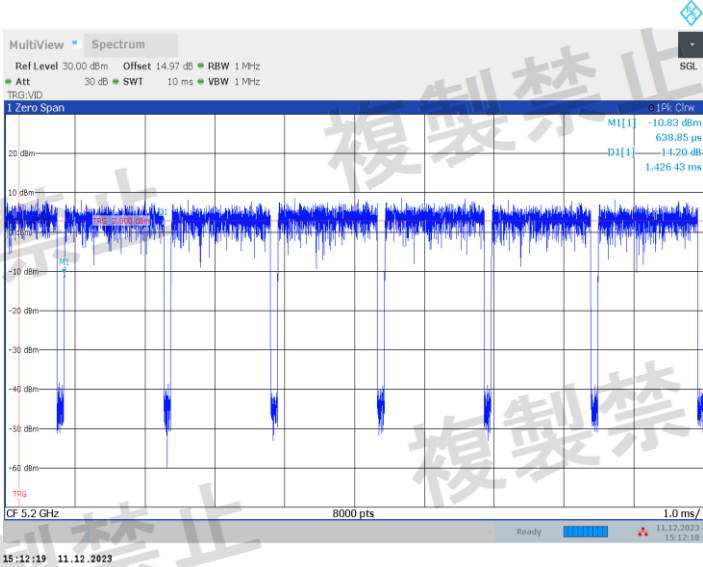
NTNV_IEEE 802.11a_Ant1_5180MHz



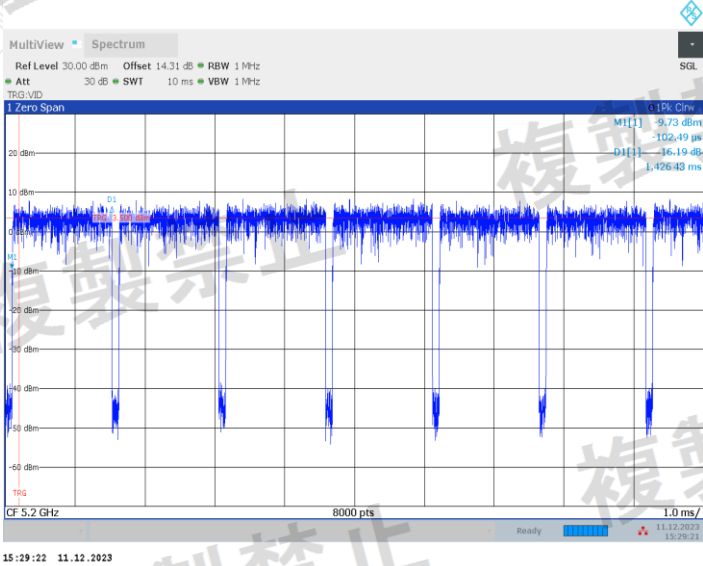
NTNV_IEEE 802.11a_Ant2_5180MHz



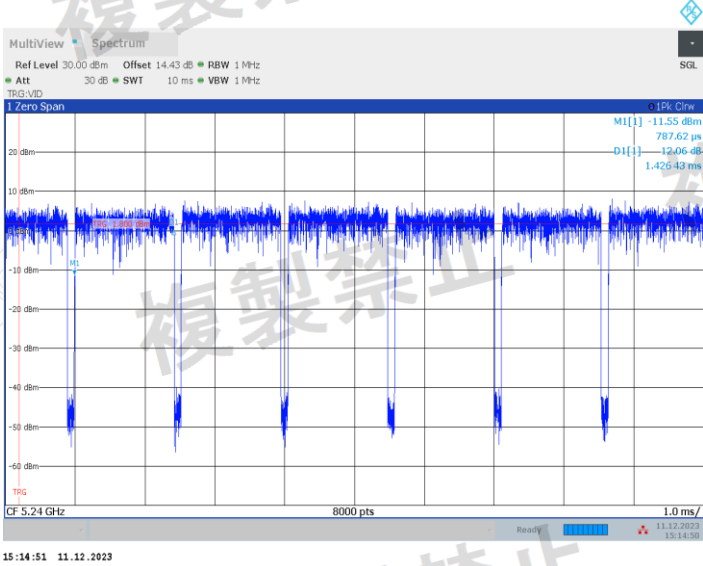
NTNV_IEEE 802.11a_Ant1_5200MHz



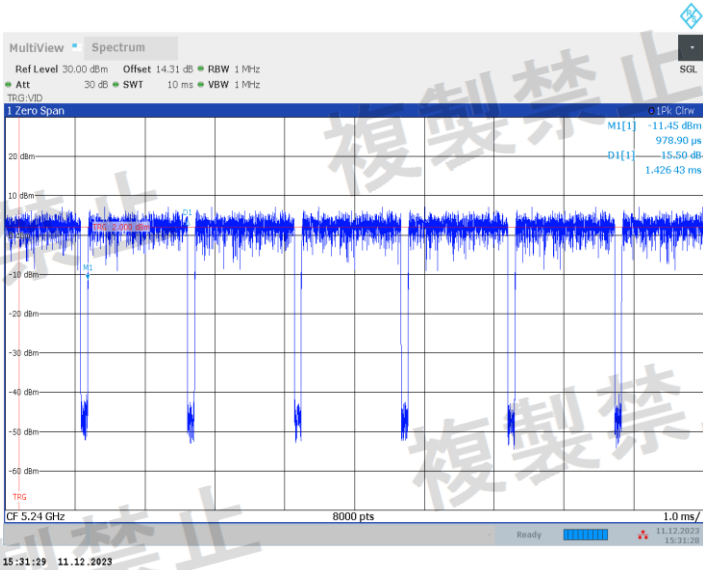
NTNV_IEEE 802.11a_Ant2_5200MHz



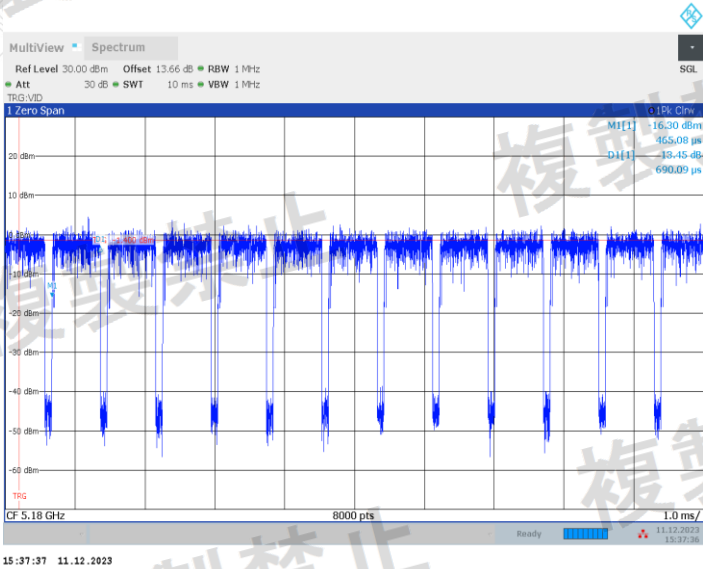
NTNV_IEEE 802.11a_Ant2_5240MHz



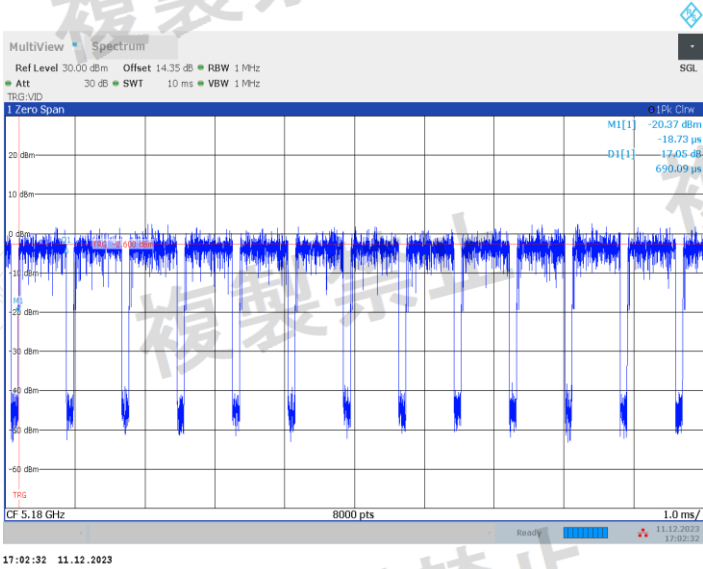
NTNV_IEEE 802.11a_Ant2_5240MHz



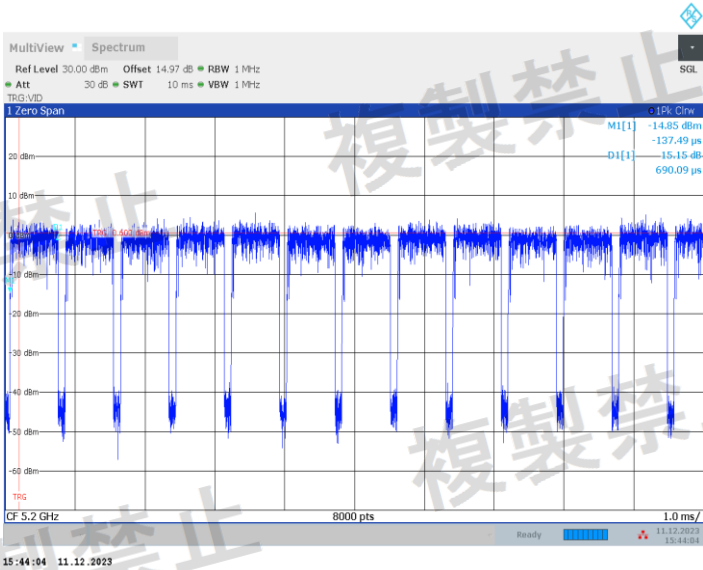
NTNV_IEEE 802.11n HT20_Ant1_5180MHz



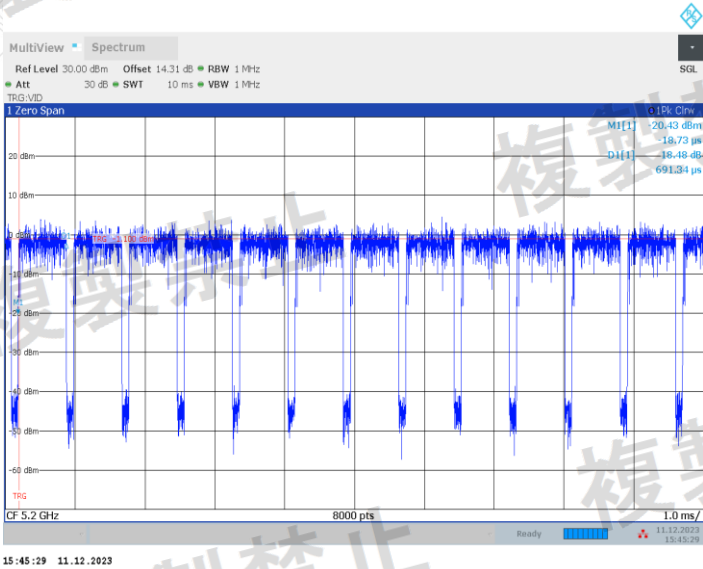
NTNV_IEEE 802.11n HT20_Ant2_5180MHz



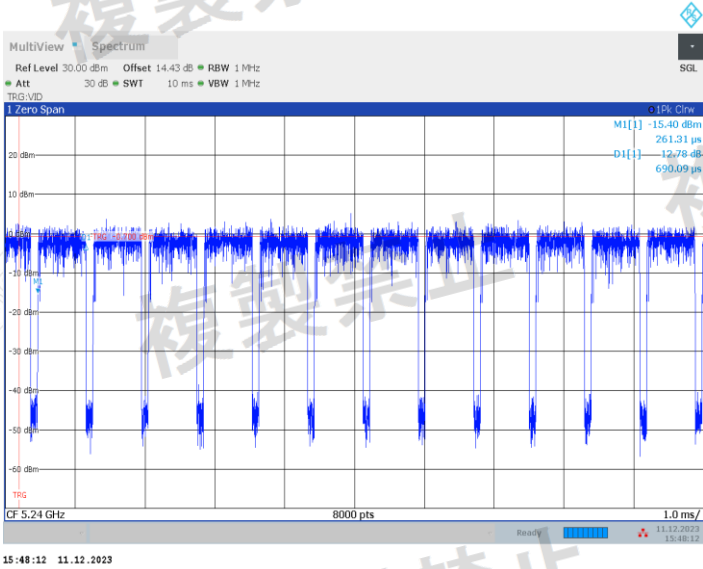
NTNV_IEEE 802.11n HT20_Ant1_5200MHz



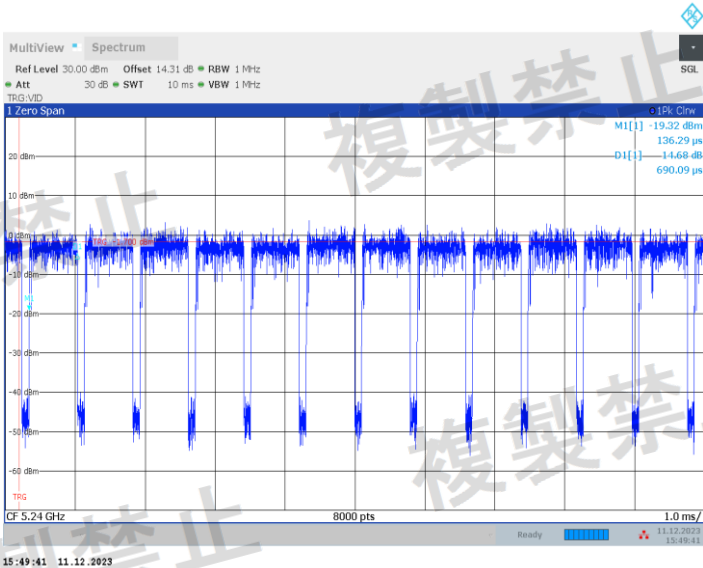
NTNV_IEEE 802.11n HT20_Ant2_5200MHz



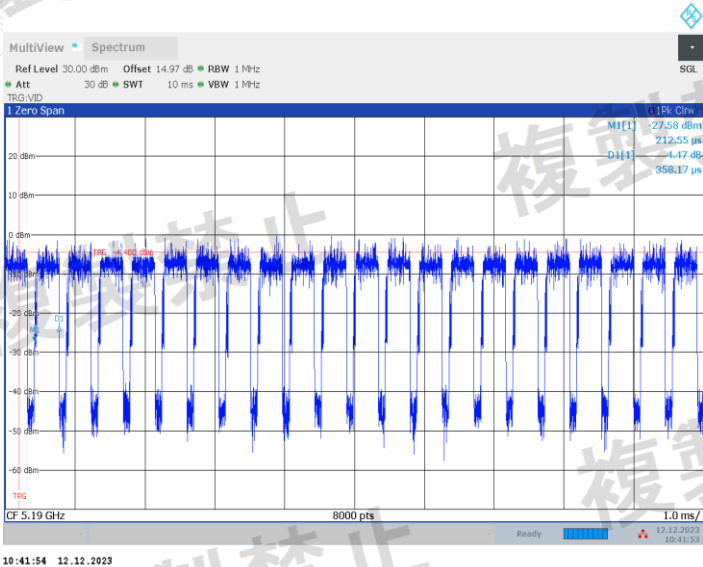
NTNV_IEEE 802.11n HT20_Ant1_5240MHz



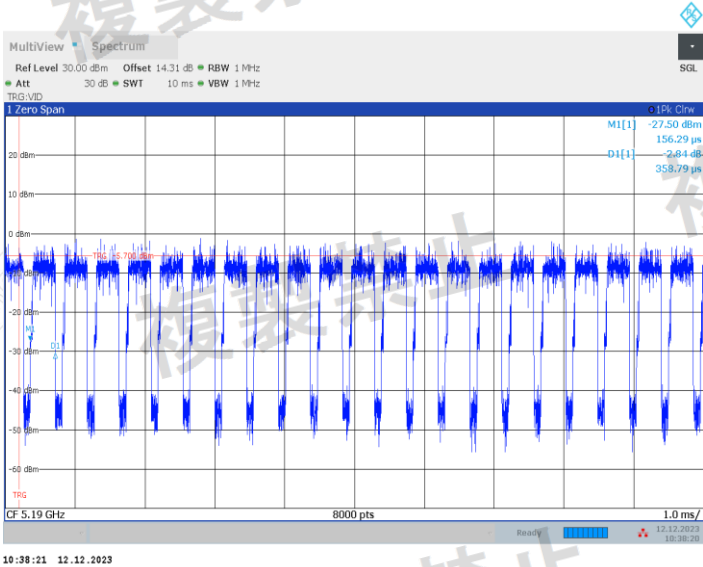
NTNV_IEEE 802.11n HT20_Ant2_5240MHz



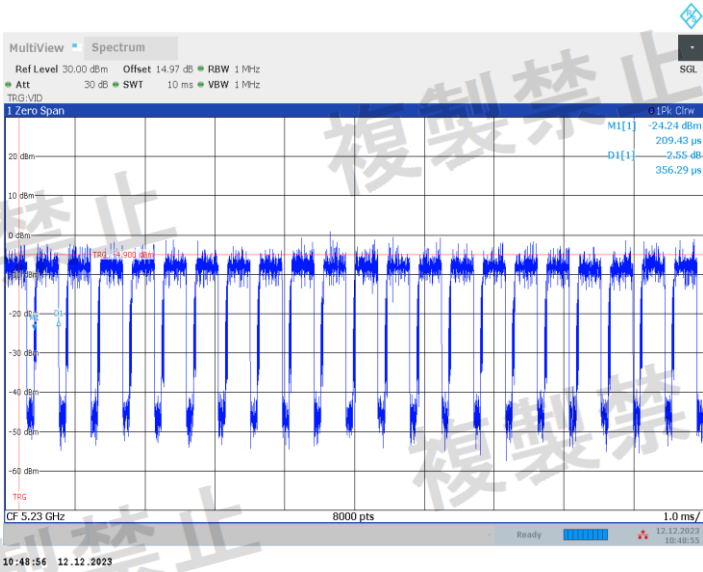
NTNV_IEEE 802.11n HT40_Ant1_5190MHz



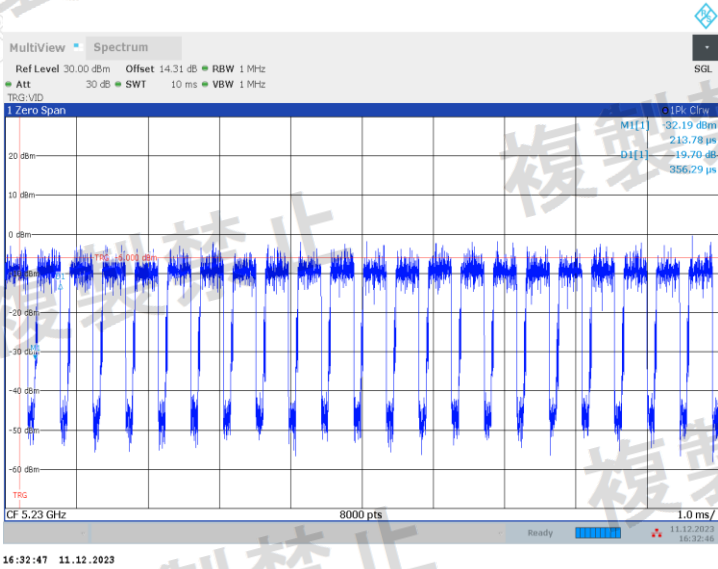
NTNV_IEEE 802.11n HT40_Ant2_5190MHz



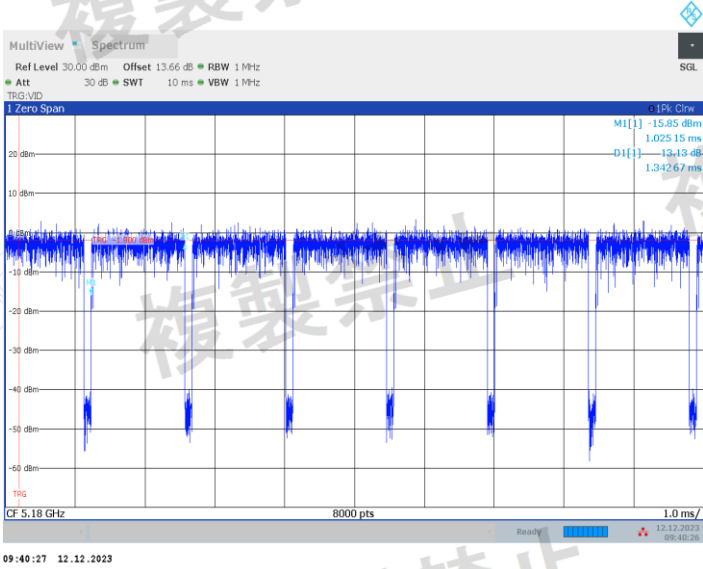
NTNV_IEEE 802.11n HT40_Ant1_5230MHz



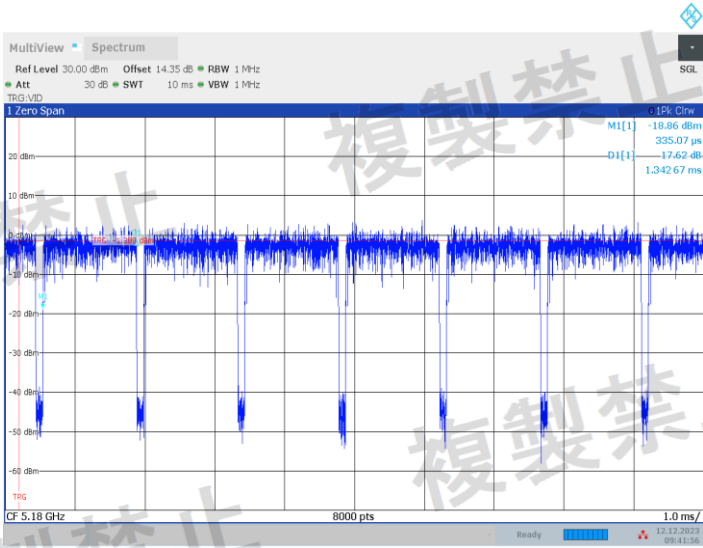
NTNV_IEEE 802.11n HT40_Ant2_5230MHz



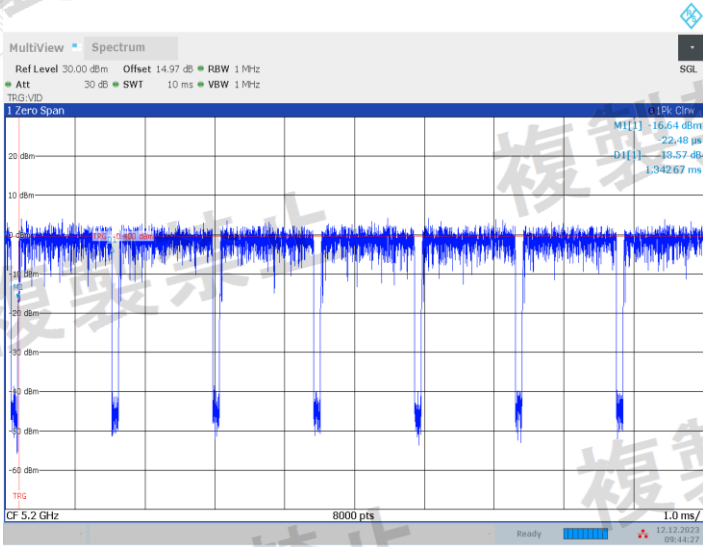
NTNV_IEEE 802.11ac VHT20_Ant1_5180MHz



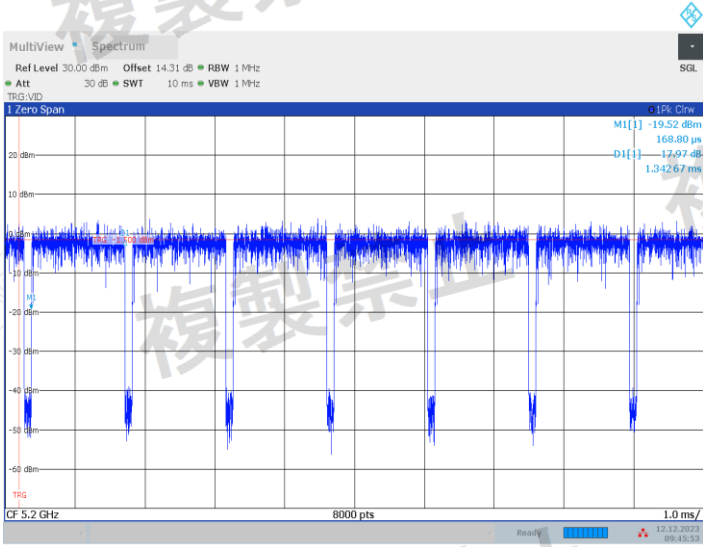
NTNV_IEEE 802.11ac VHT20_Ant2_5180MHz



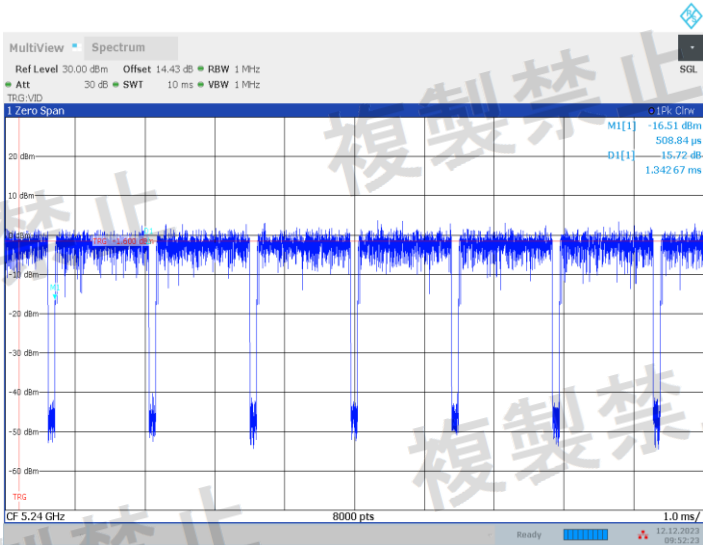
NTNV_IEEE 802.11ac VHT20_Ant1_5200MHz



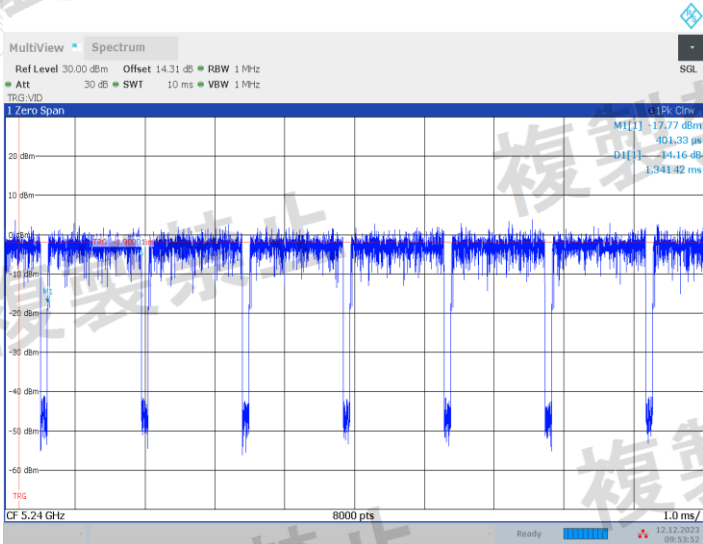
NTNV_IEEE 802.11ac VHT20_Ant2_5200MHz



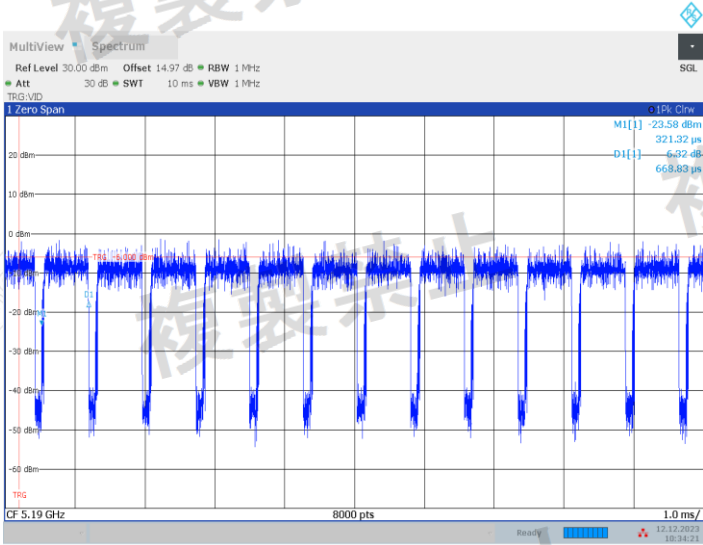
NTNV_IEEE 802.11ac VHT20_Ant1_5240MHz



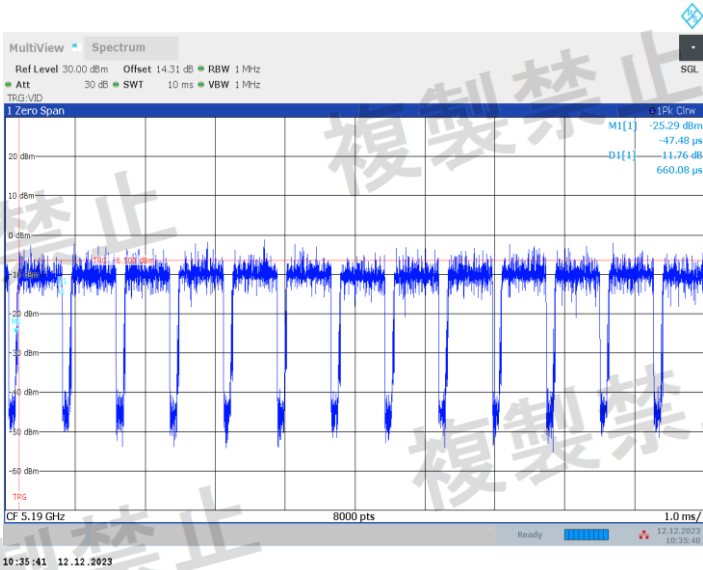
NTNV_IEEE 802.11ac VHT20_Ant2_5240MHz



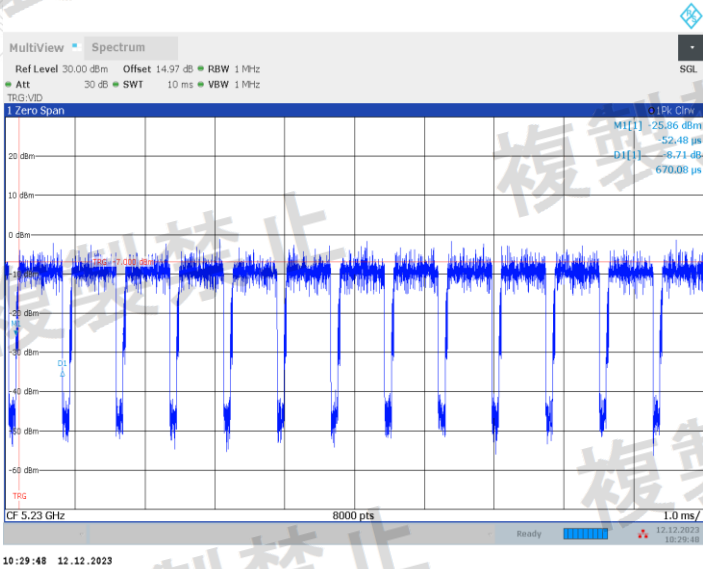
NTNV_IEEE 802.11ac VHT40_Ant1_5190MHz



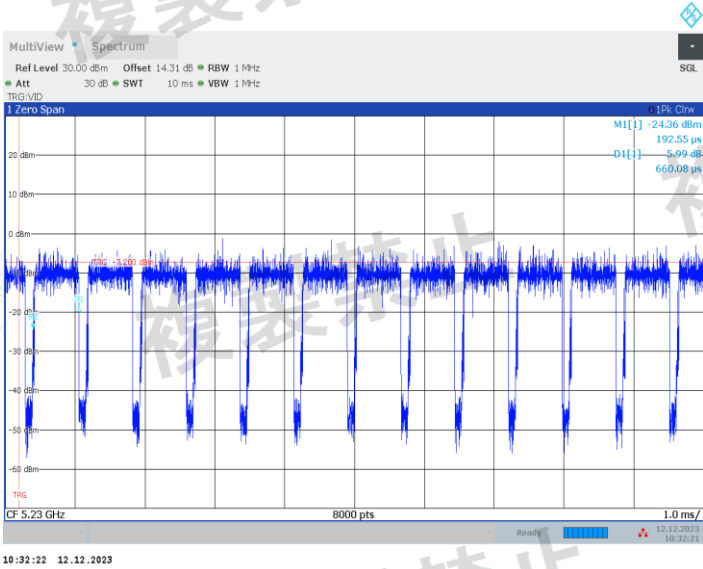
NTNV_IEEE 802.11ac VHT40_Ant2_5190MHz



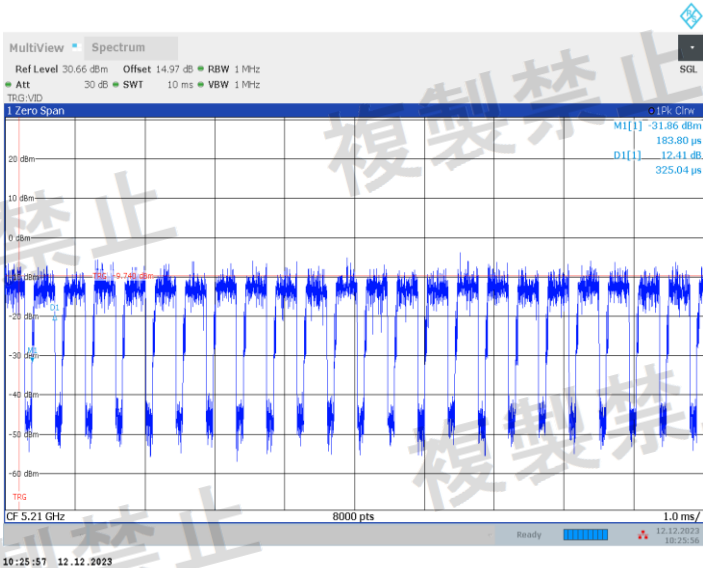
NTNV_IEEE 802.11ac VHT40_Ant1_5230MHz



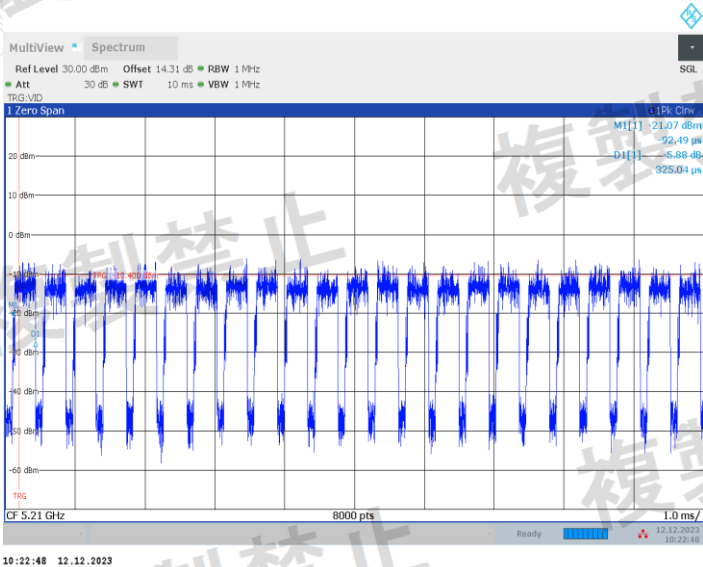
NTNV_IEEE 802.11ac VHT40_Ant2_5230MHz



NTNV_IEEE 802.11ac VHT80_Ant1_5210MHz



NTNV_IEEE 802.11ac VHT80_Ant2_5210MHz



6.9 RADIO INTERFERENCE PREVENTION CAPABILITY MEASUREMENT

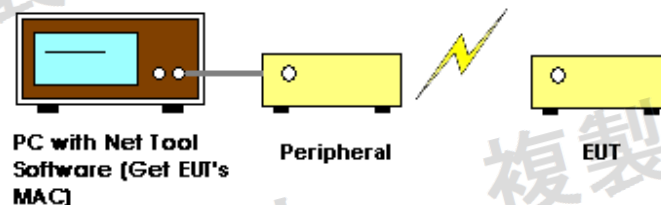
6.9.1 LIMIT

Item	Limits
Identification code	≥ 48 bits

6.9.2 TEST PROCEDURES

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

6.9.3 TEST SETUP



6.9.4 TEST RESULTS

Test Date (yy-mm-dd): 2024-01-03

Test environment: Normal condition: Temp: 27.2°C, Humid: 62%RH, Atmospheric Pressure: 101.0kpa

Engineer: Qin Tingting

Test Power	Normal Voltage
Test Mode	Signaling Mode
Test Result	Good (identification code: 88:b6:bd:44:46:0e)

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6.10 CARRIER SENSE CAPABILITY MEASUREMENT

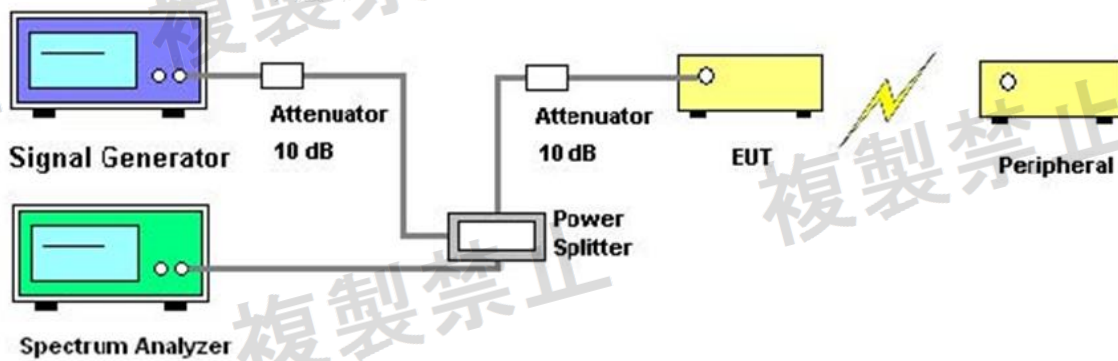
6.10.1 LIMIT

Item	Limits
Carrier Sense Capability	Good – EUT stop RF transmission signal after carrier inject to EUT. (On $22.79+Gr-20*\log(f)$ [dBm] (Gr: dBi; f: MHz) or 100mV/m)

6.10.2 TEST PROCEDURES

- EUT have transmitted the maximum modulation signal and fixed channelize.
- Setting of SA is following as: RBW:1MHz / VBW:1MHz / SPAN: 0MHz / AT: 10dB / Ref: 0dBm / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak.

6.10.3 TEST SETUP



6.10.4 TEST RESULTS

Test Date (yy-mm-dd): 2024-01-03

Test environment: Normal condition: Temp: 27.2°C, Humid:62%RH,
Atmospheric Pressure:101.0kpa

Engineer: Qin Tingting

Test Mode	Frequency (MHz)	Carrier Sense (100mV/m)	Limit
IEEE 802.11a	5180	OK	$Pin = 22.79+Gr-20*\log(freq_MHz)$ [dBm]
	5200	OK	
	5240	OK	

Test Mode	Frequency (MHz)	Carrier Sense (100mV/m)	Limit
IEEE 802.11n HT20	5180	OK	$Pin = 22.79+Gr-20*\log(freq_MHz)$ [dBm]
	5200	OK	
	5240	OK	

Test Mode	Frequency (MHz)	Carrier Sense (100mV/m)	Limit
IEEE 802.11n HT40	5190	OK	$\text{Pin} = 22.79 + \text{Gr} - 20 \cdot \log(\text{freq_MHz})$ [dBm]
	5230	OK	

Test Mode	Frequency (MHz)	Carrier Sense (100mV/m)	Limit
IEEE 802.11ac VHT20	5180	OK	$\text{Pin} = 22.79 + \text{Gr} - 20 \cdot \log(\text{freq_MHz})$ [dBm]
	5200	OK	
	5240	OK	

Test Mode	Frequency (MHz)	Carrier Sense (100mV/m)	Limit
IEEE 802.11ac VHT40	5190	OK	$\text{Pin} = 22.79 + \text{Gr} - 20 \cdot \log(\text{freq_MHz})$ [dBm]
	5230	OK	

Test Mode	Frequency (MHz)	Carrier Sense (100mV/m)	Limit
IEEE 802.11ac VHT80	5210	OK	$\text{Pin} = 22.79 + \text{Gr} - 20 \cdot \log(\text{freq_MHz})$ [dBm]

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6.11 CONSTRUCTION PROTECTION CONFIRMATION METHOD

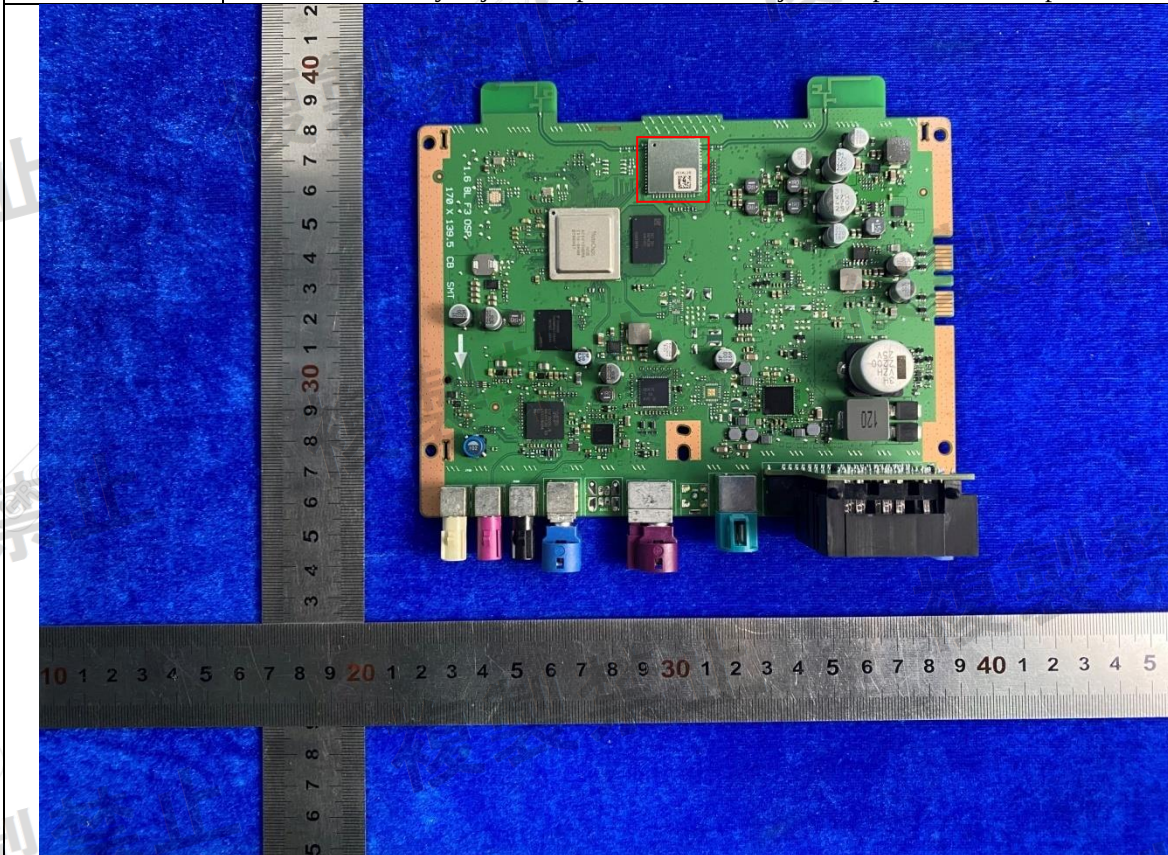
6.11.1 LIMIT

(See Article 49-20, Item1-a of the Ordinance Regulating Radio Equipment) The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

6.11.2 CONFIRMATION METHOD

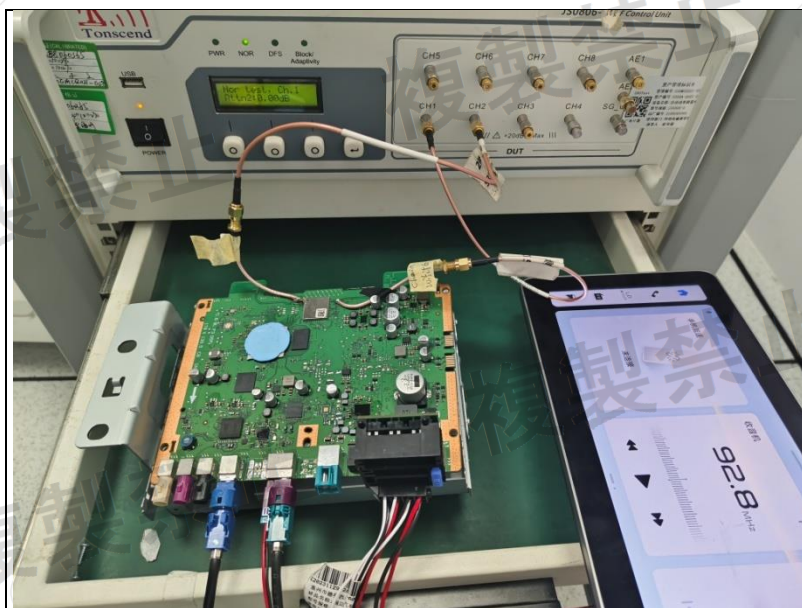
The RF and modulation portions are protected against illegal modification as following method:

Tick the appropriate box	
☐	1. Sealed with special screws.
☐	2. Plastic chassis is being welded using ultrasonic waves.
☐	3. Chassis is glued using a special adhesive.
☐	4. Metal covers are spot-fused.
☐	5. Cover is specially interlocked.
☒	6. RF and Modulation components are covered with shielding case and this shielding case is soldered.
☐	7. Shield case is welded at RF and modulation parts, and ID-ROM is welded using the BGA Method.
☐	8. Shield case is welded at RF and modulation parts, and ID-ROM is glued at its lead with a special adhesive
☐	9. Shield case is welded at RF and modulation parts, and ID-ROM is glued with a non-transparent laminating agent.
☐	10. RF and Modulation parts are mounted on PCB with surface mount technology, and there is no any adjustable part on PCB or adjustable parts are not exposed.



APPENDIX A. PHOTOGRAPH OF THE TEST CONNECTION DIAGRAM





APPENDIX B: PHOTOGRAPH OF THE EUT

Please refer to the attached document E202311294283-MIC EUT Photo.

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