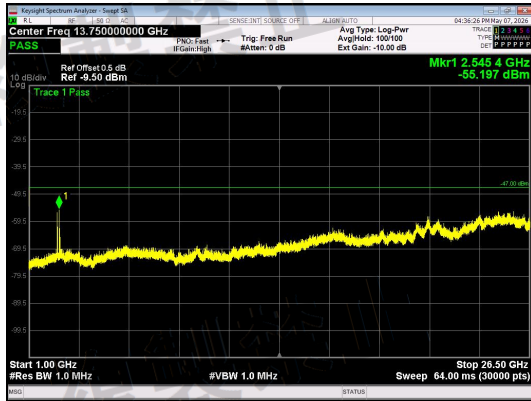
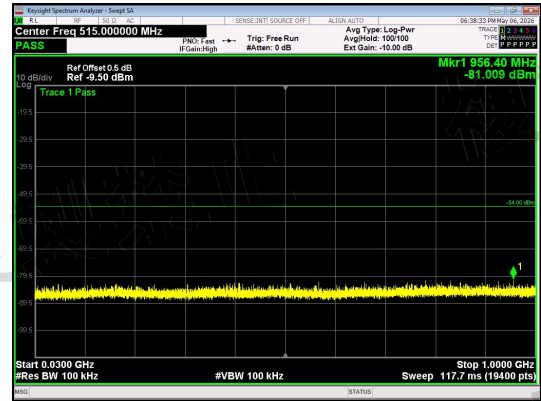




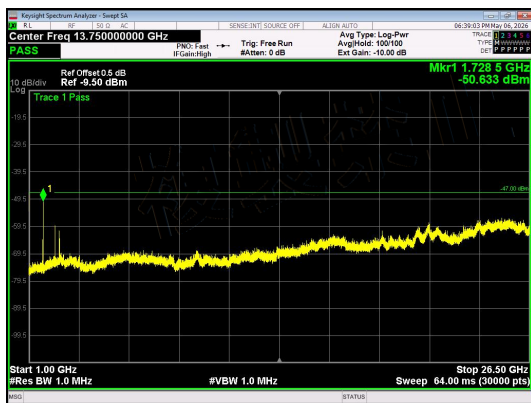
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_20_Channel 60



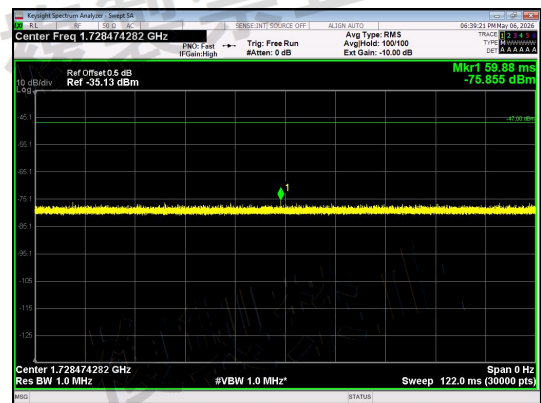
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_20_Channel 64



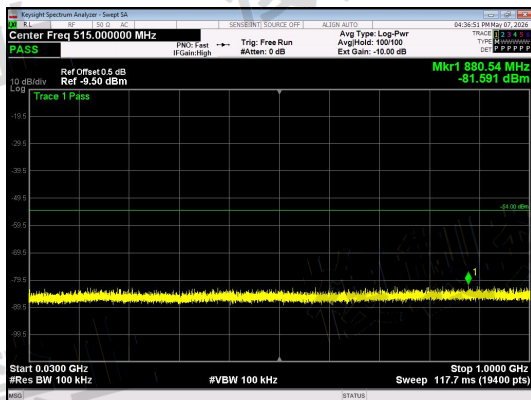
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_20_Channel 64



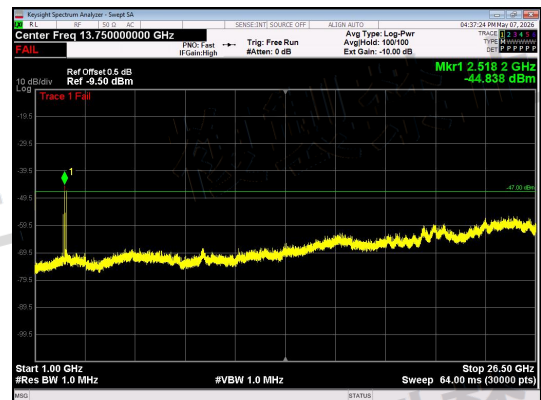
Unwant Emission Frequency: 1728.47MHz

NT/NV_Antenna 1_IIEEE 802.11ac_20_Channel 64



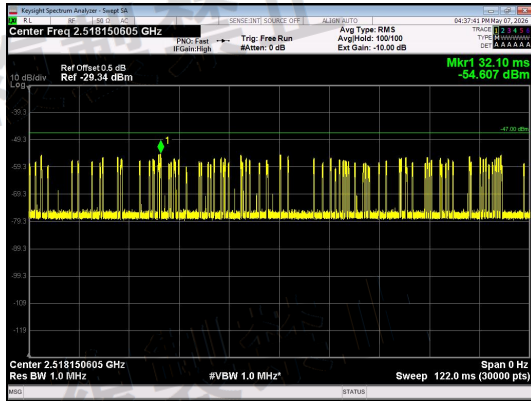
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_20_Channel 64

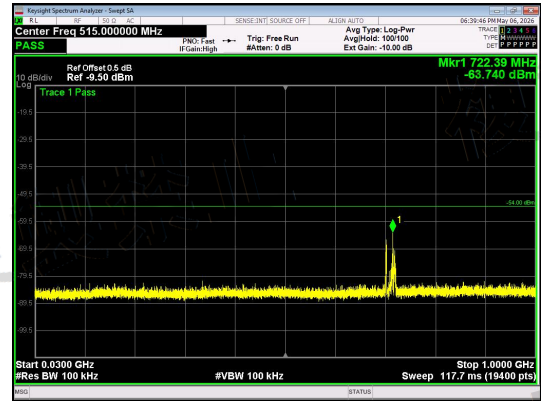


> 1GHz

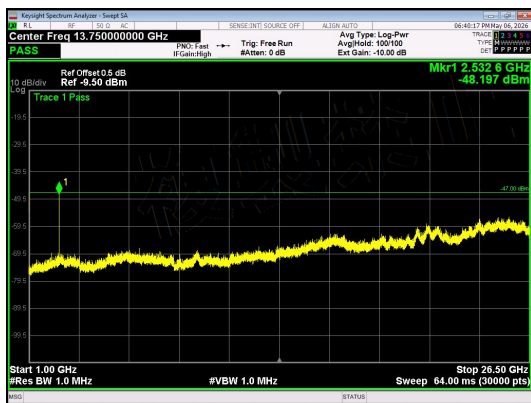
NT/NV_Antenna 2_IIEEE 802.11ac_20_Channel 64



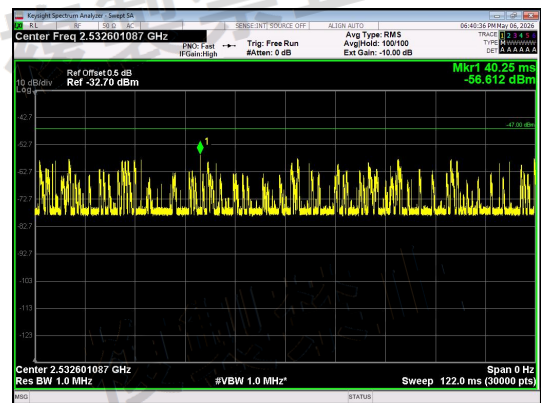
Unwant Emission Frequency: 2518.15MHz
 NT/NV_Antenna 2_IEEE 802.11ac_20_Channel 64



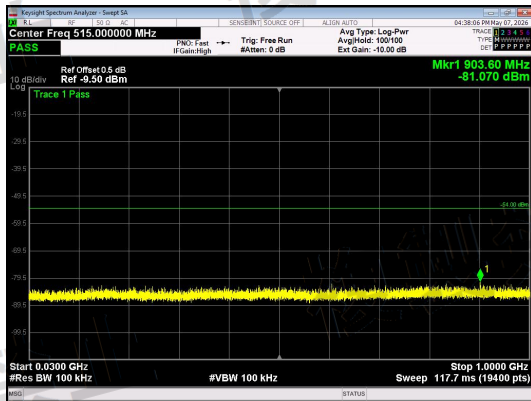
30MHz - 1000MHz
 NT/NV_Antenna 1_IEEE 802.11ac_20_Channel 100



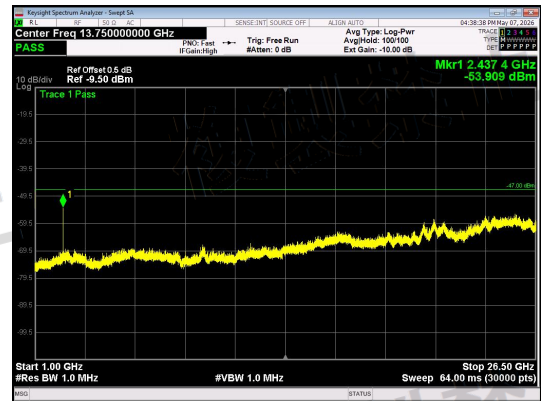
> 1GHz
 NT/NV_Antenna 1_IEEE 802.11ac_20_Channel 100



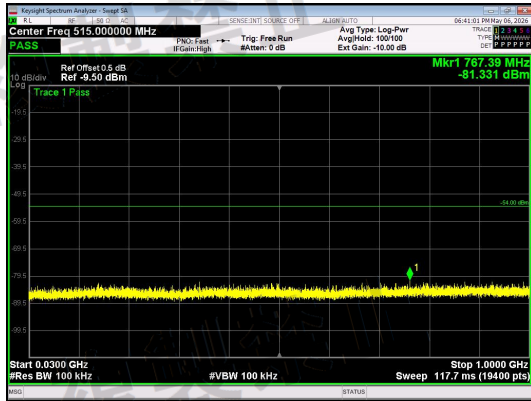
Unwant Emission Frequency: 2532.6MHz
 NT/NV_Antenna 1_IEEE 802.11ac_20_Channel 100



30MHz - 1000MHz
 NT/NV_Antenna 2_IEEE 802.11ac_20_Channel 100

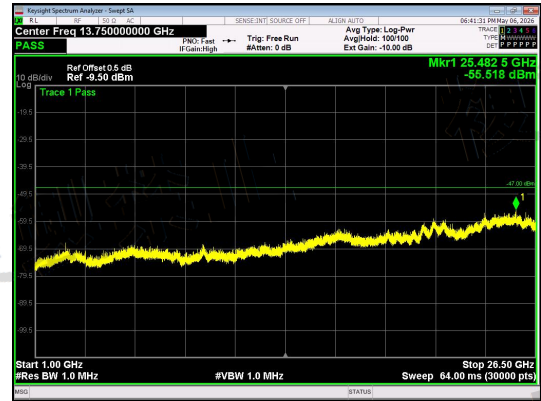


> 1GHz
 NT/NV_Antenna 2_IEEE 802.11ac_20_Channel 100



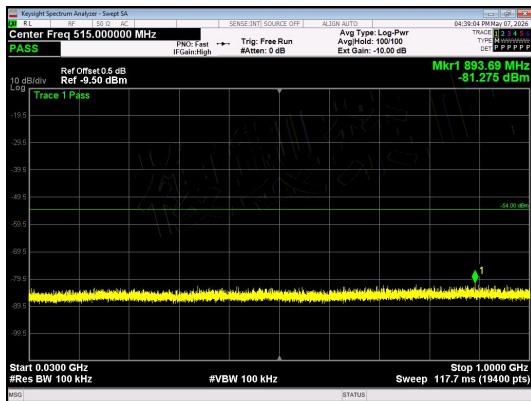
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_20_Channel 120



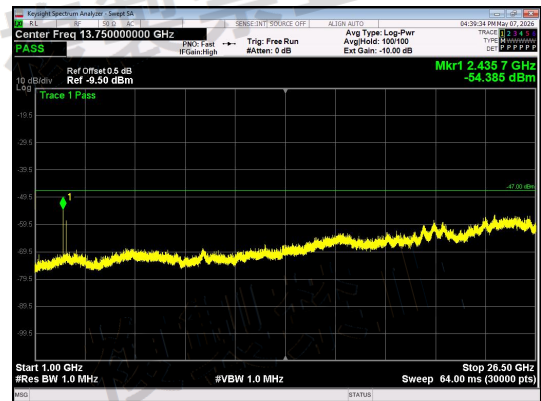
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_20_Channel 120



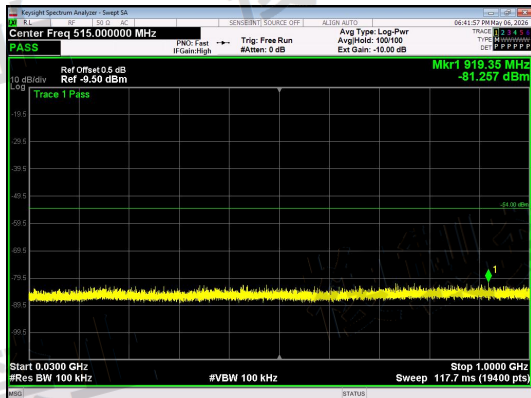
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_20_Channel 120



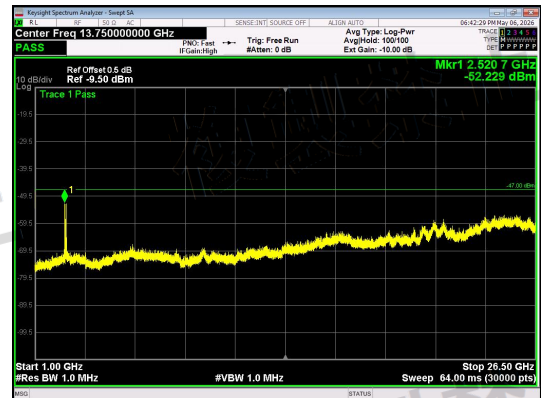
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_20_Channel 120



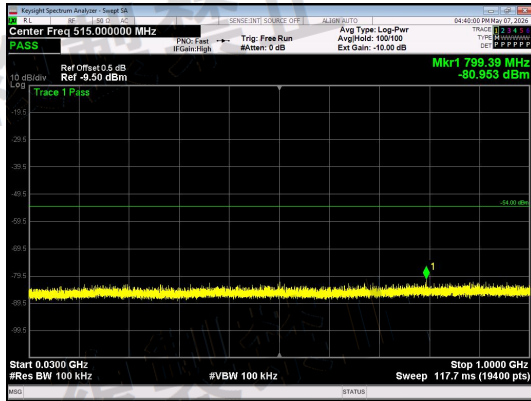
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_20_Channel 144



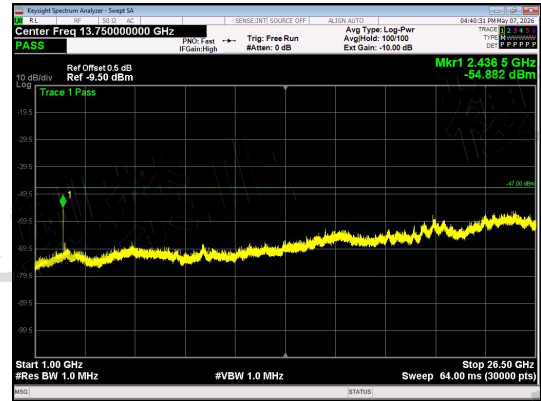
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_20_Channel 144



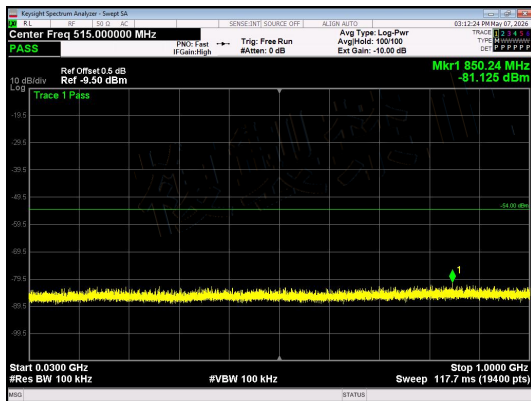
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_20_Channel 144



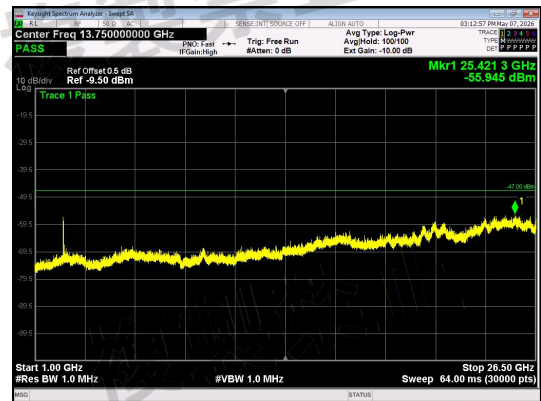
>1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_20_Channel 144



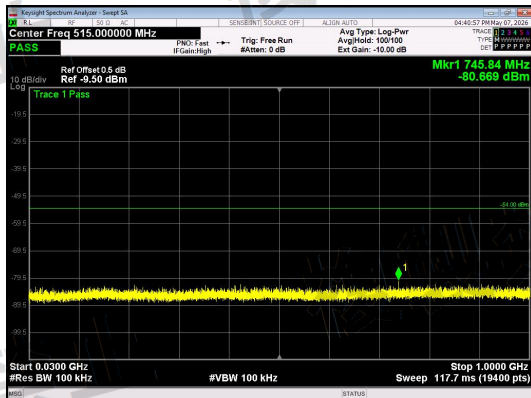
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 38



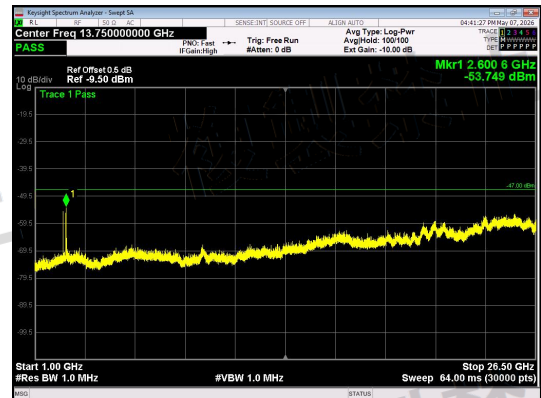
>1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 38



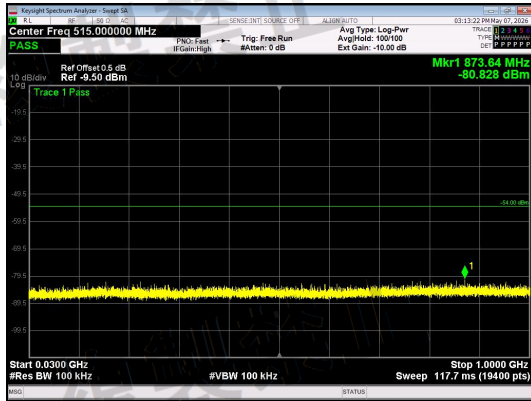
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 38



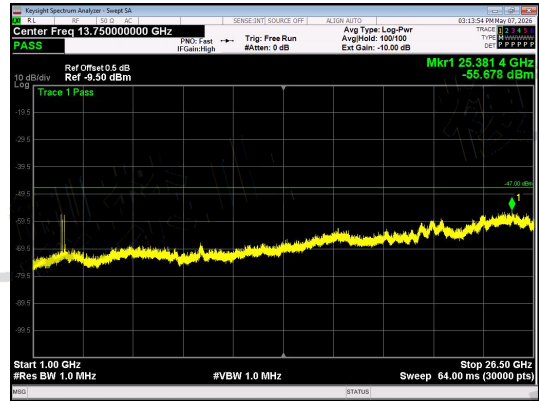
>1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 38



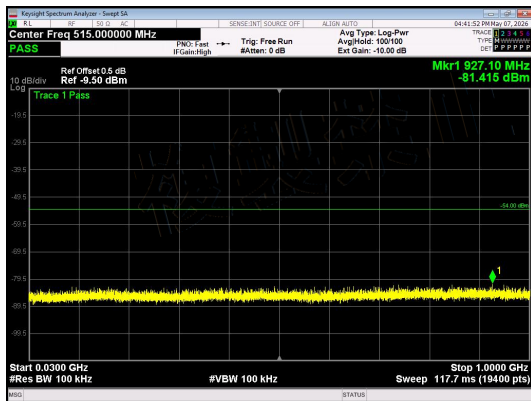
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 46



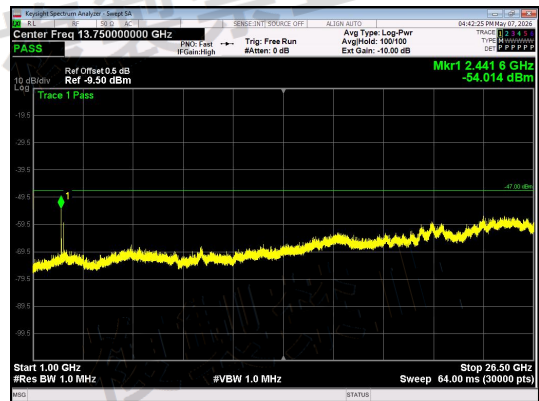
>1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 46



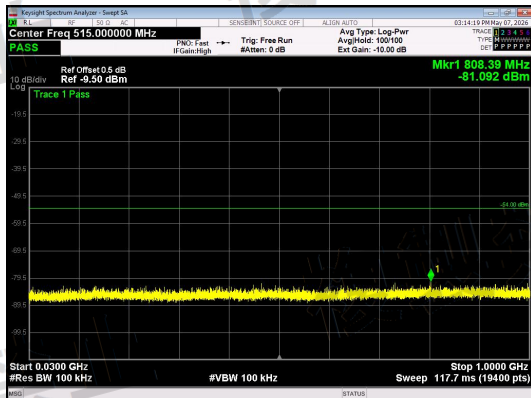
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 46



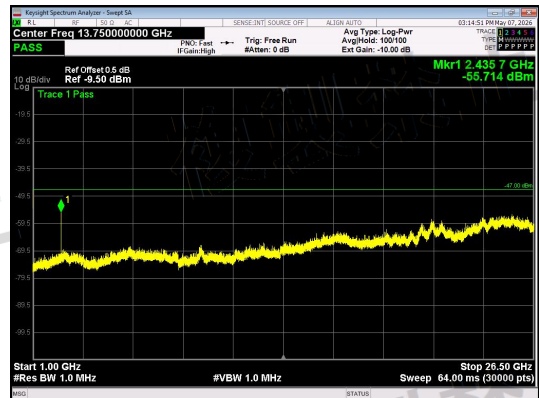
>1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 46



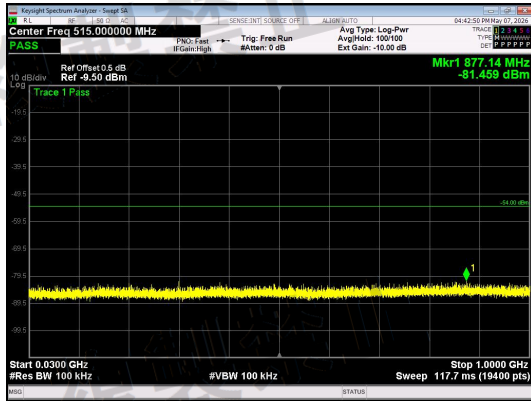
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 54



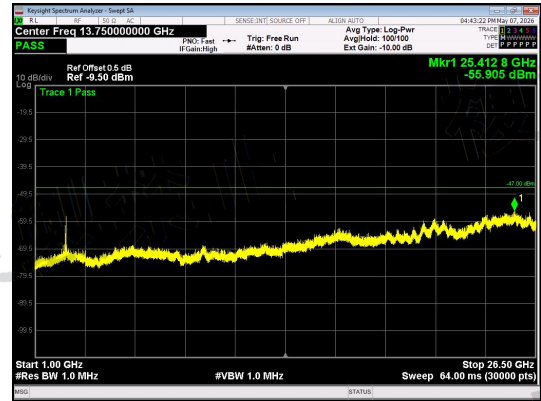
>1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 54



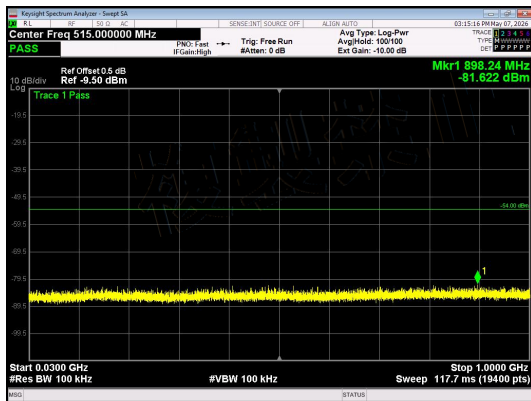
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 54



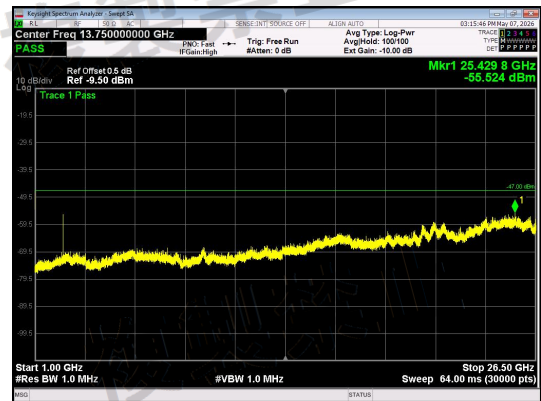
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 54



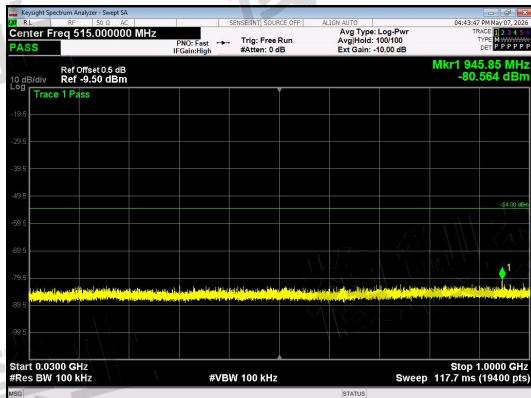
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 62



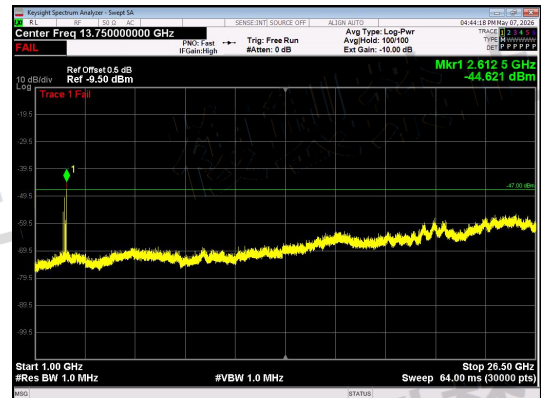
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 62



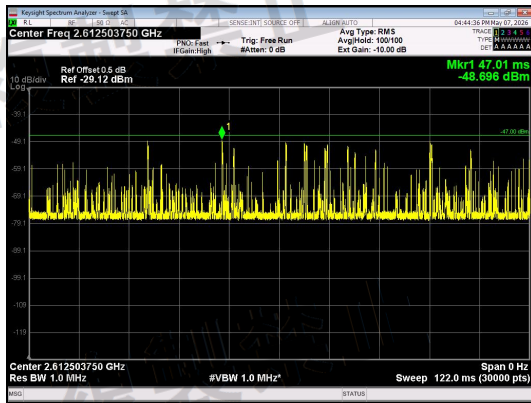
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 62

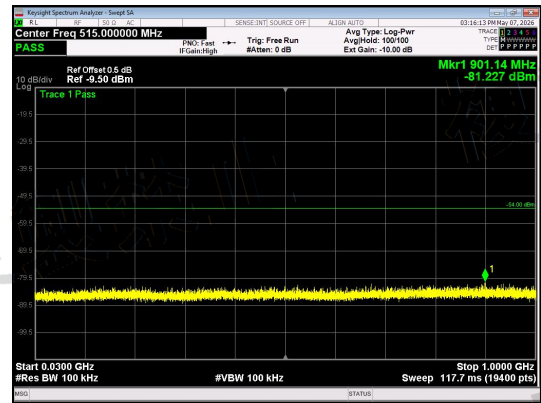


> 1GHz

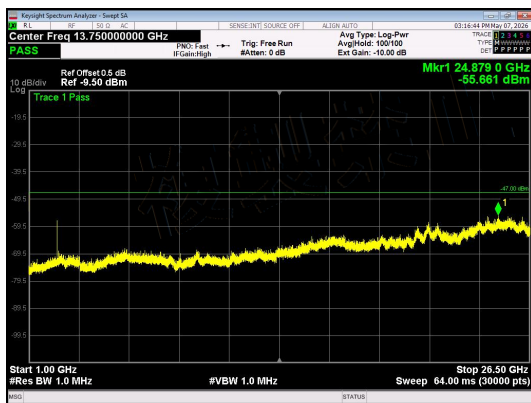
NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 62



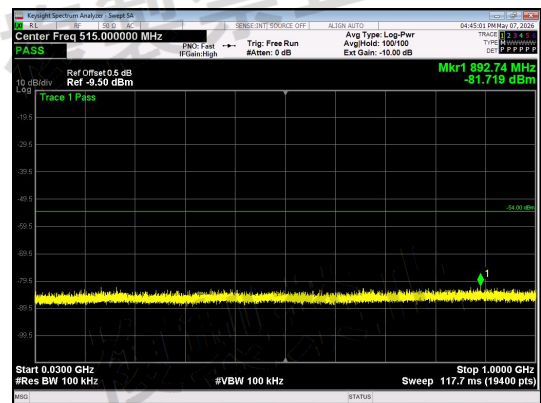
Unwant Emission Frequency: 2612.5MHz
NT/NV_Antenna 2_IEEE 802.11ac_40_Channel 62



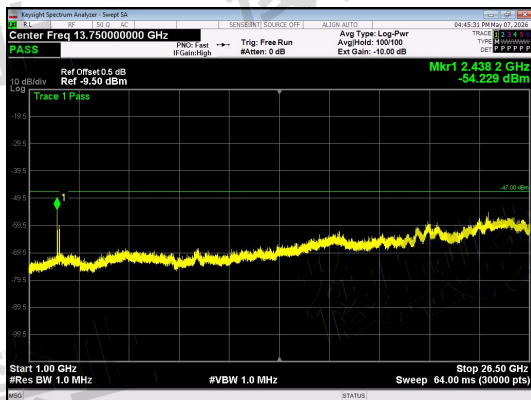
30MHz - 1000MHz
NT/NV_Antenna 1_IEEE 802.11ac_40_Channel 102



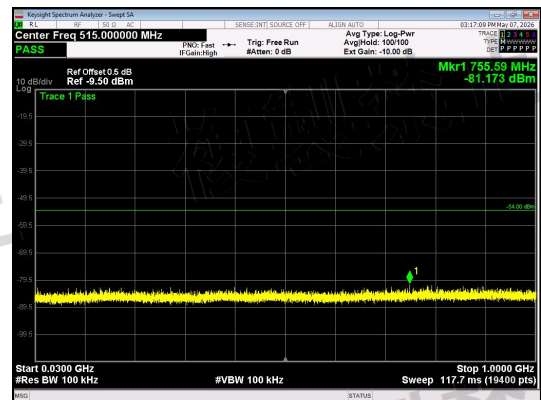
> 1GHz
NT/NV_Antenna 1_IEEE 802.11ac_40_Channel 102



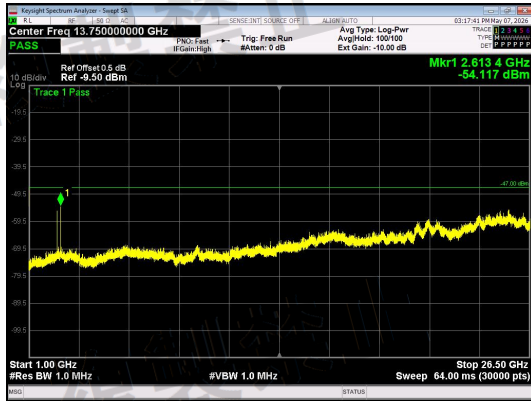
30MHz - 1000MHz
NT/NV_Antenna 2_IEEE 802.11ac_40_Channel 102



> 1GHz
NT/NV_Antenna 2_IEEE 802.11ac_40_Channel 102

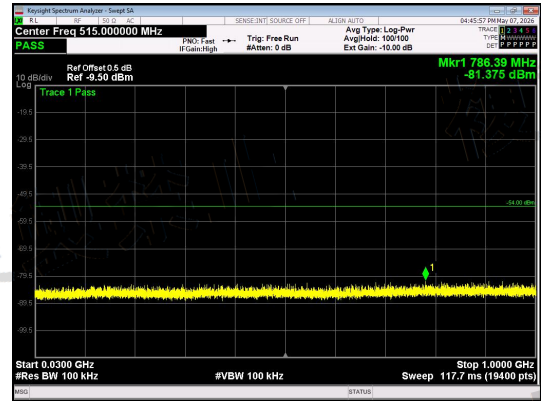


30MHz - 1000MHz
NT/NV_Antenna 1_IEEE 802.11ac_40_Channel 118



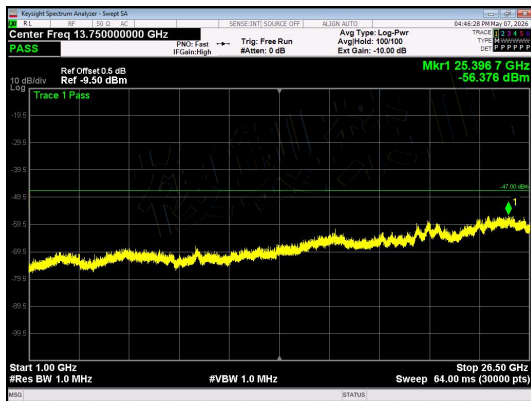
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 118



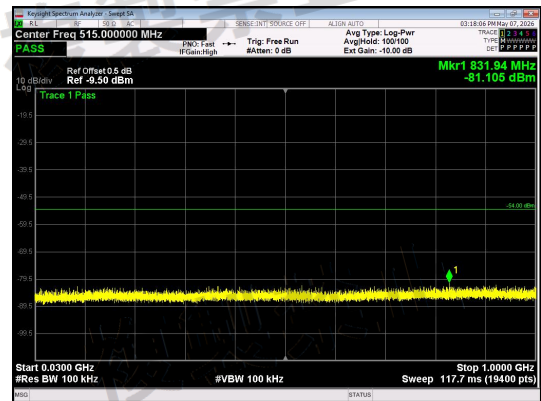
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 118



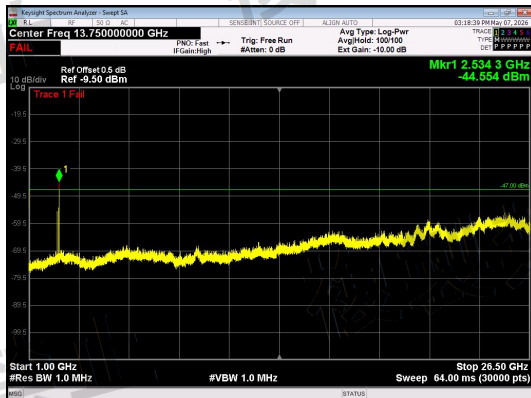
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 118



30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 142



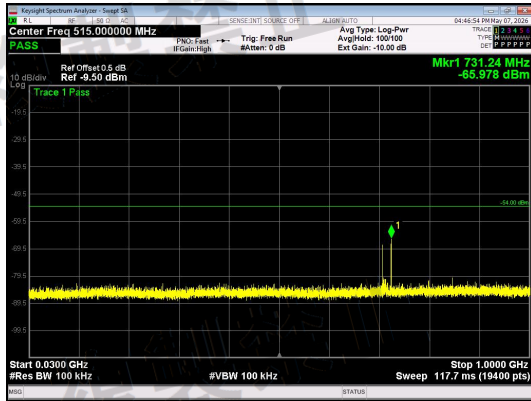
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 142



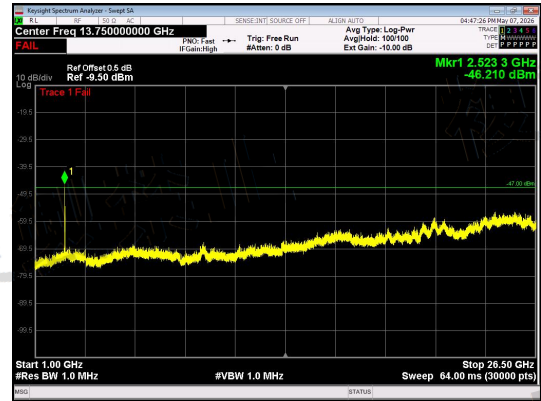
Unwant Emission Frequency: 2534.3MHz

NT/NV_Antenna 1_IIEEE 802.11ac_40_Channel 142



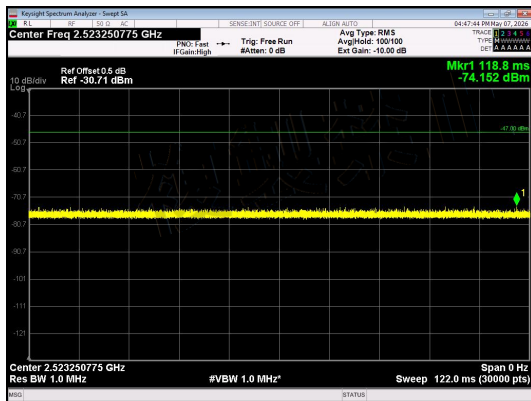
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 142



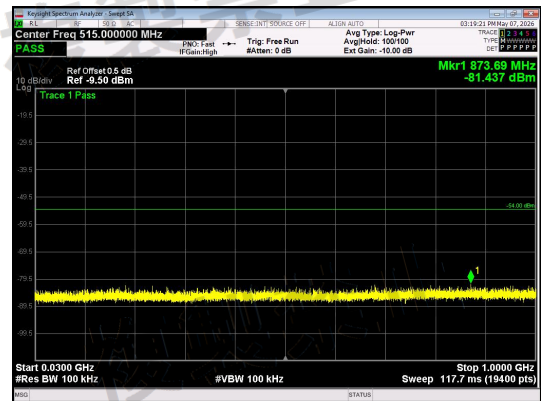
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 142



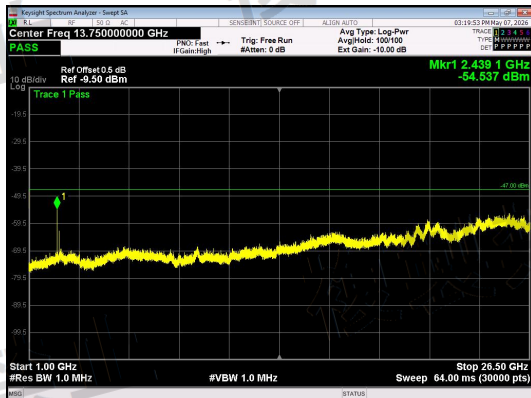
Unwant Emission Frequency: 2523.25MHz

NT/NV_Antenna 2_IIEEE 802.11ac_40_Channel 142



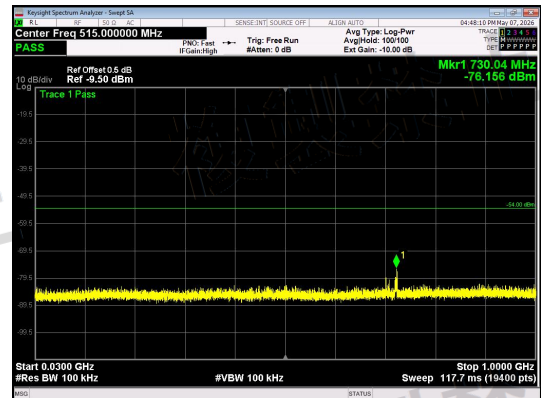
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 42



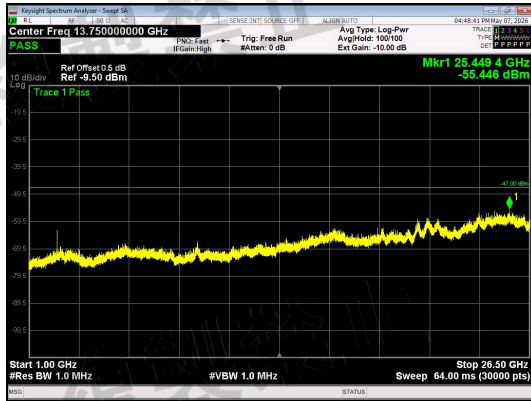
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 42



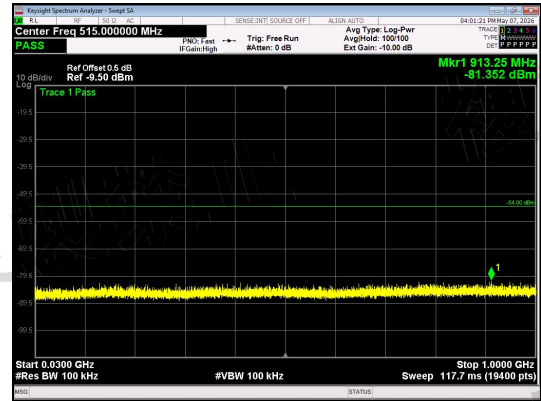
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 42



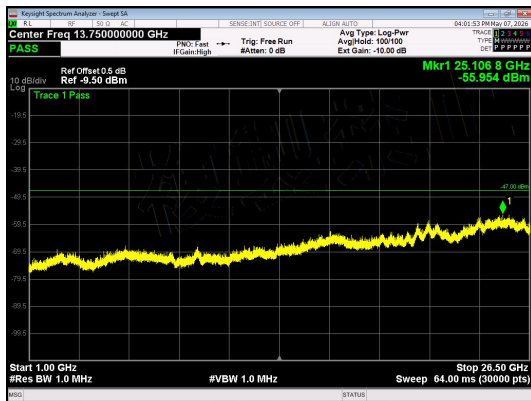
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 42



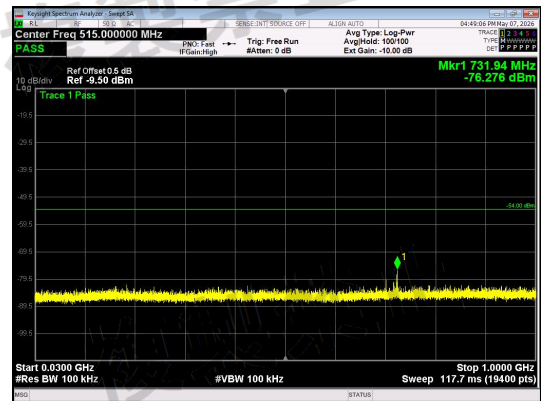
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 58



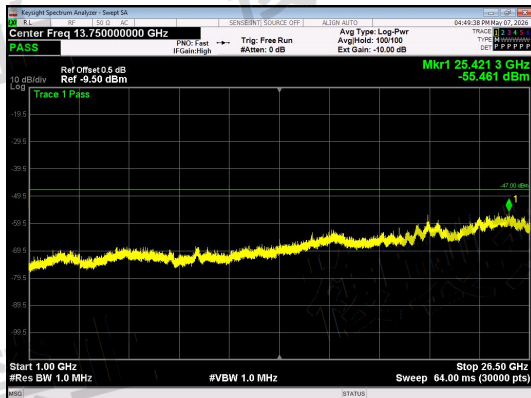
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 58



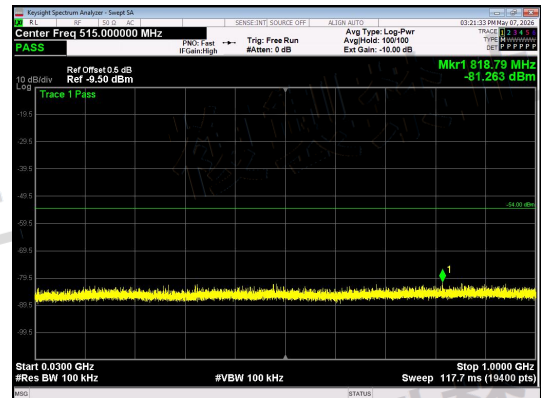
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 58



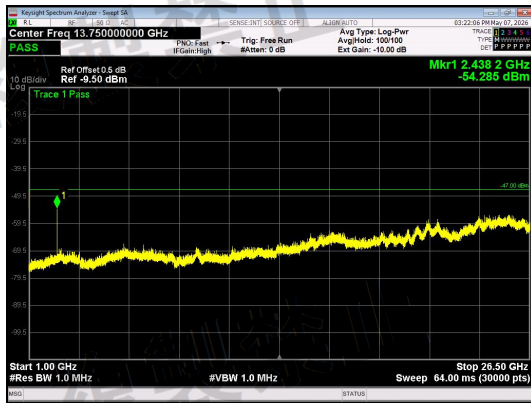
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 58



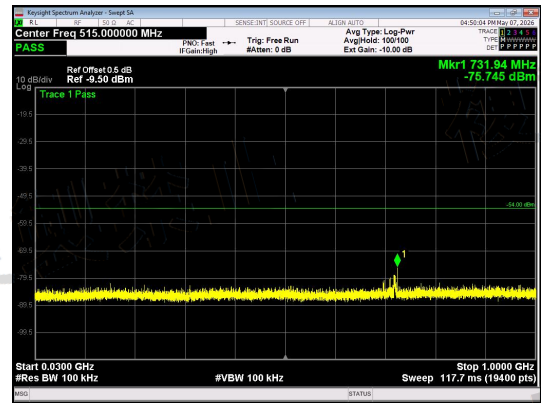
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 106



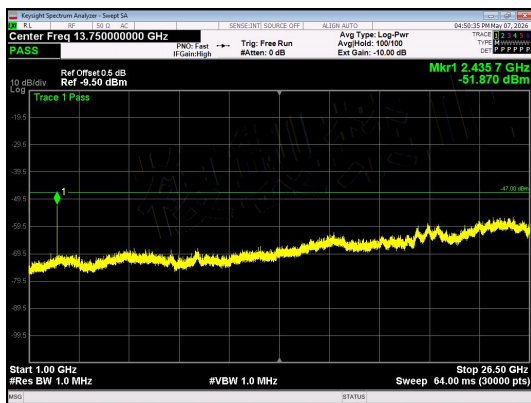
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 106



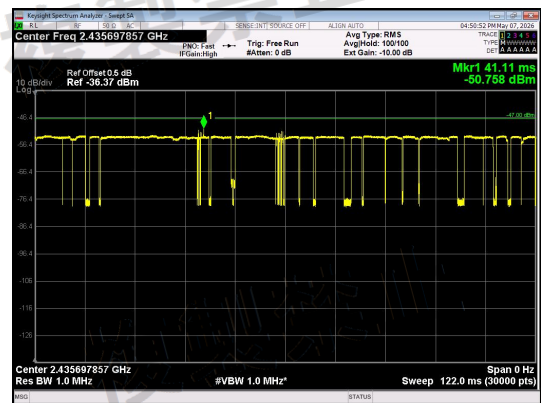
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 106



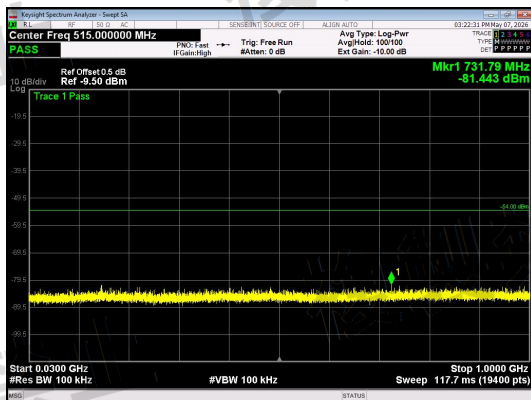
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 106



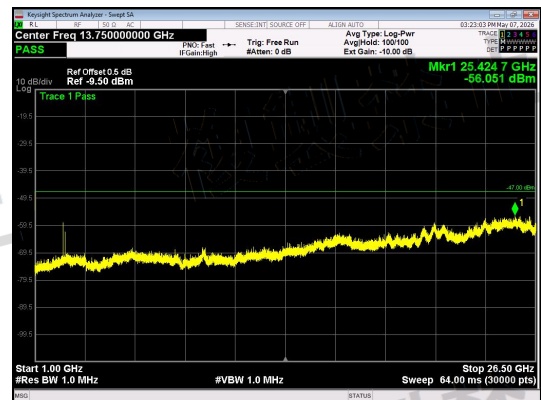
Unwant Emission Frequency: 2435.7MHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 106



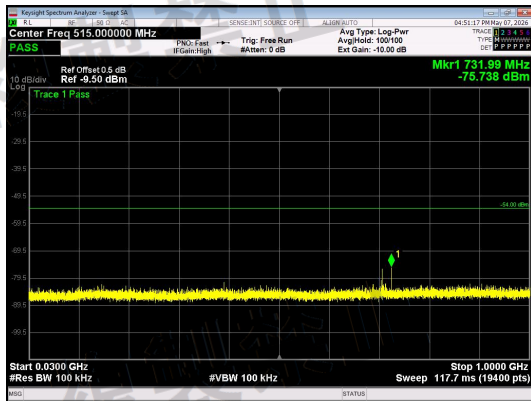
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 122



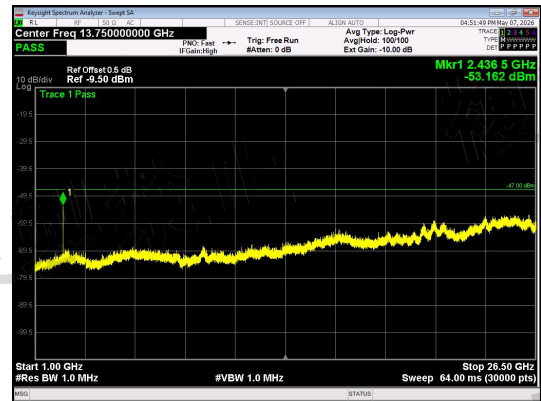
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 122



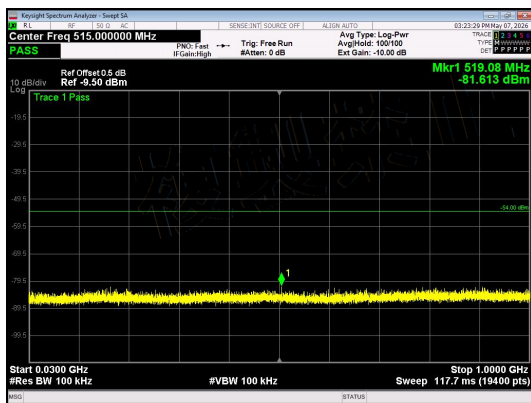
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 122



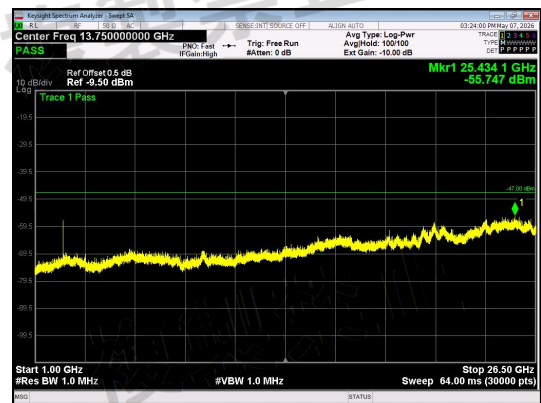
>1GHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 122



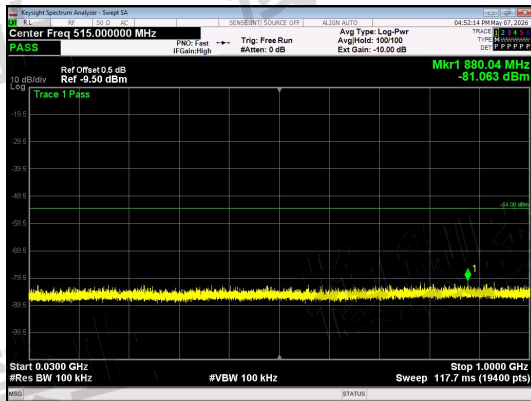
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 138



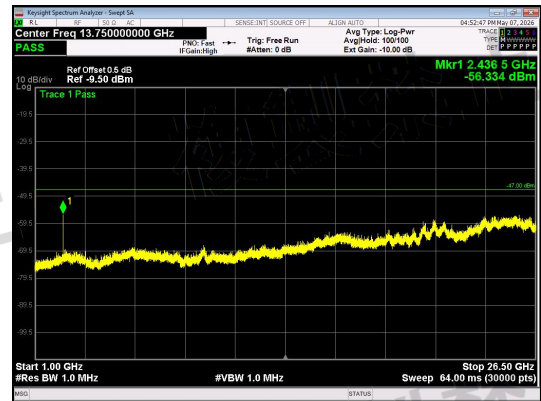
>1GHz

NT/NV_Antenna 1_IIEEE 802.11ac_80_Channel 138



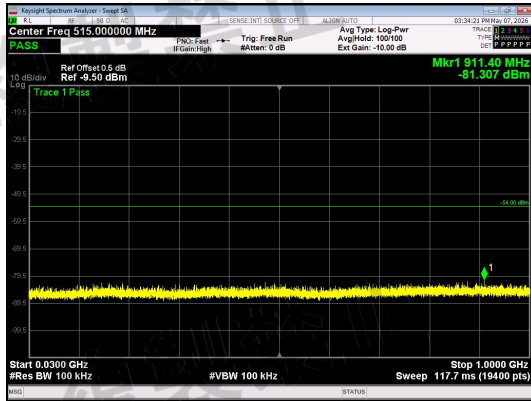
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 138



>1GHz

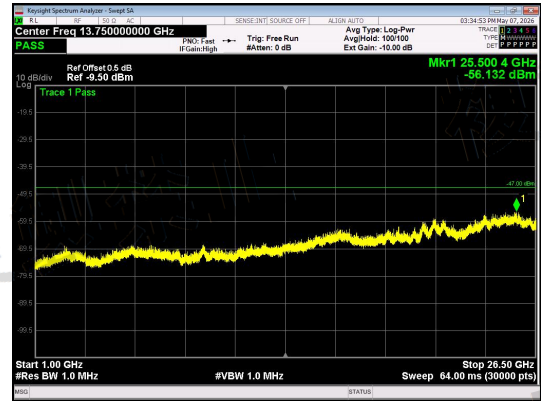
NT/NV_Antenna 2_IIEEE 802.11ac_80_Channel 138



30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel

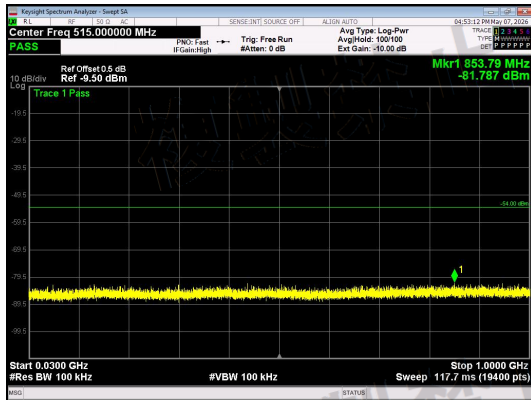
36_RU&Index SU



> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel

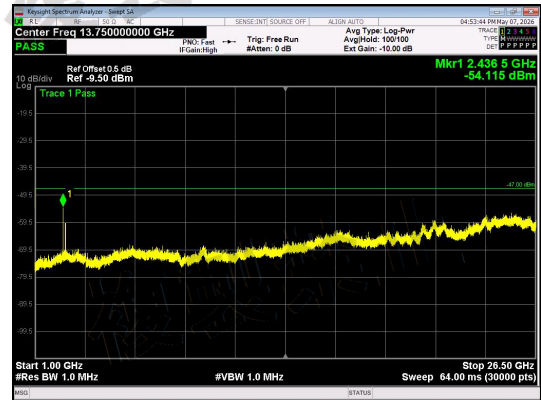
36_RU&Index SU



30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_20_Channel

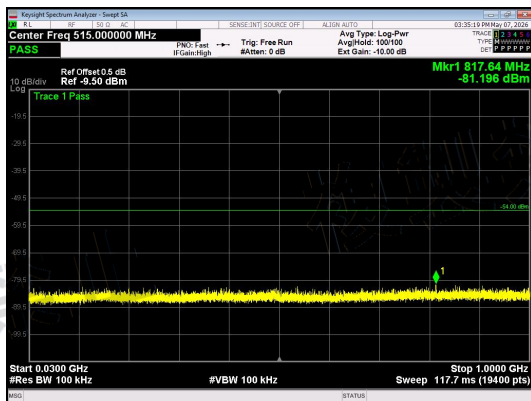
36_RU&Index SU



> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ax_20_Channel

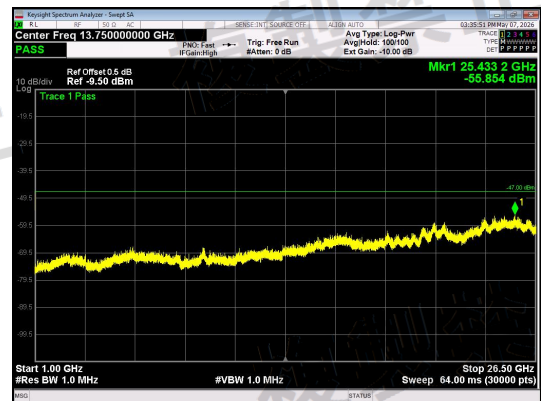
36_RU&Index SU



30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel

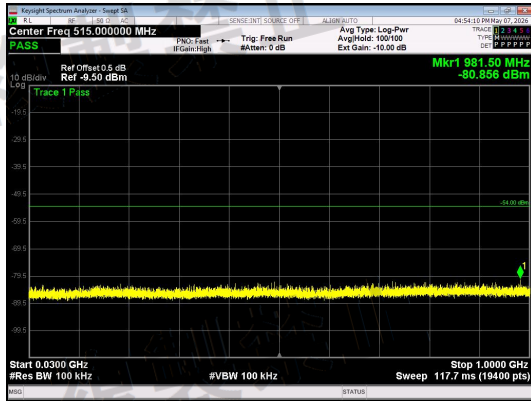
40_RU&Index SU



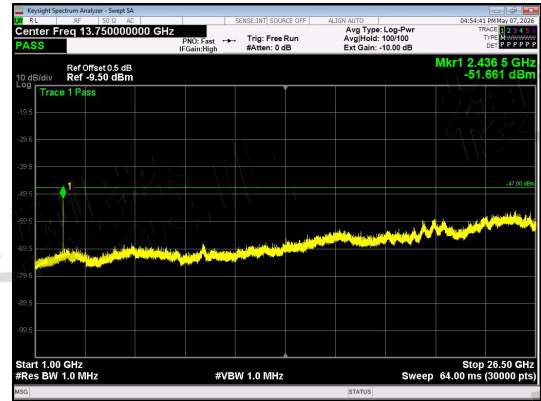
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel

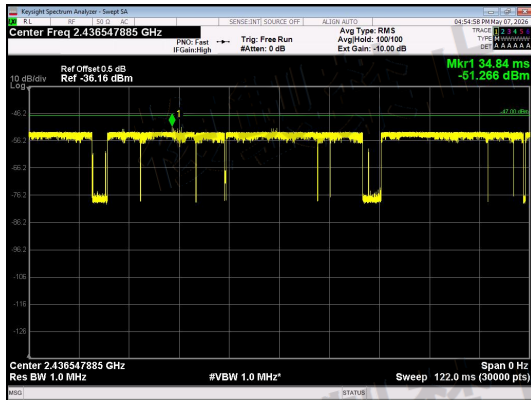
40_RU&Index SU



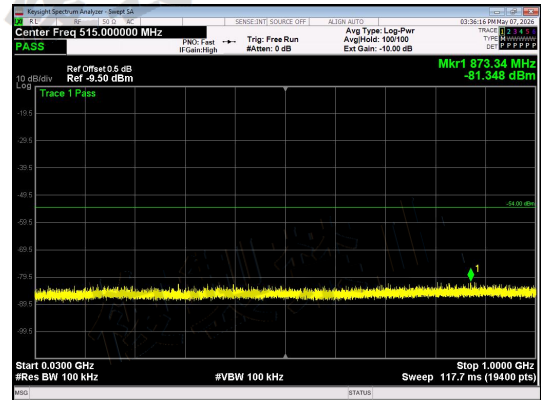
30MHz - 1000MHz

NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
40_RU&Index SU

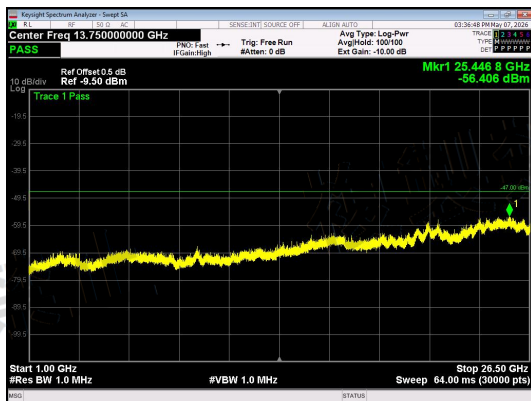
> 1GHz

NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
40_RU&Index SU

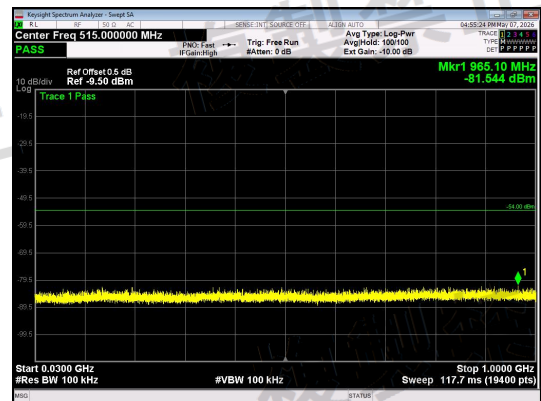
Unwant Emission Frequency: 2436.55MHz

NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
40_RU&Index SU

30MHz - 1000MHz

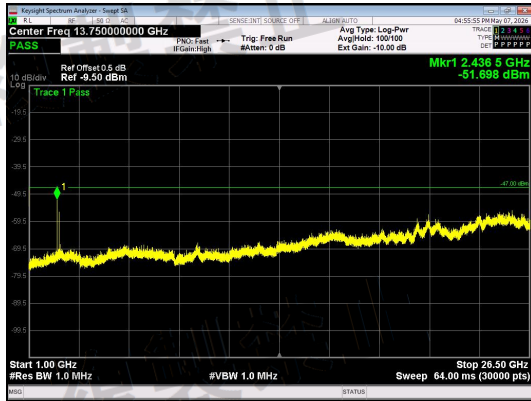
NT/NV_Antenna 1_ IEEE 802.11ax_20_Channel
48_RU&Index SU

> 1GHz

NT/NV_Antenna 1_ IEEE 802.11ax_20_Channel
48_RU&Index SU

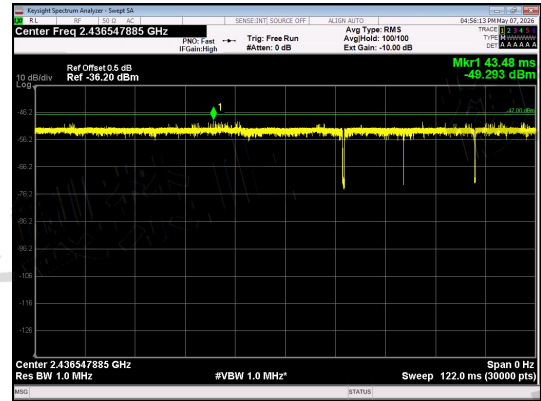
30MHz - 1000MHz

NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
48_RU&Index SU



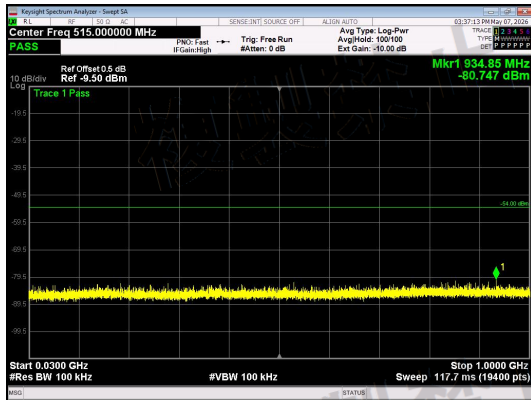
> 1GHz

NT/NV_Antenna 2_IEEE 802.11ax_20_Channel
48_RU&Index SU



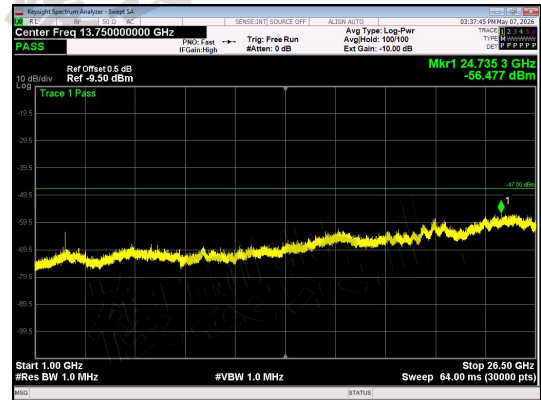
Unwant Emission Frequency: 2436.55MHz

NT/NV_Antenna 2_IEEE 802.11ax_20_Channel
48_RU&Index SU



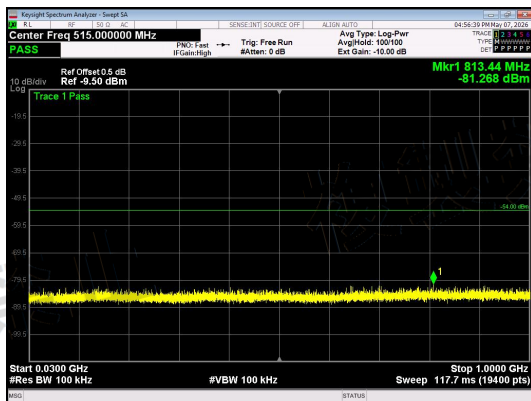
30MHz - 1000MHz

NT/NV_Antenna 1_IEEE 802.11ax_20_Channel
52_RU&Index SU



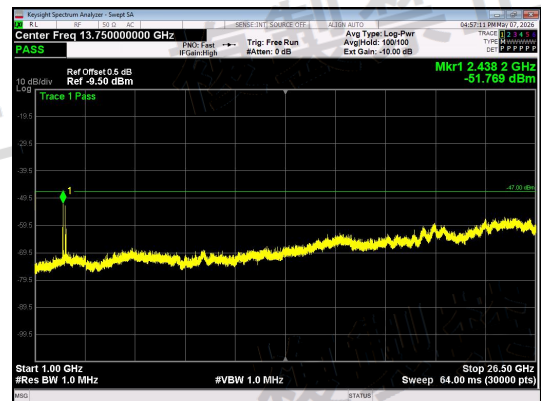
> 1GHz

NT/NV_Antenna 1_IEEE 802.11ax_20_Channel
52_RU&Index SU



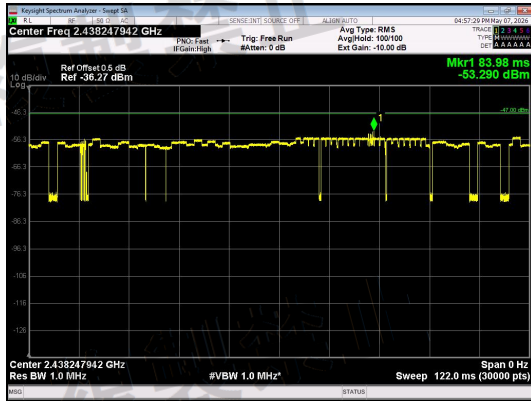
30MHz - 1000MHz

NT/NV_Antenna 2_IEEE 802.11ax_20_Channel
52_RU&Index SU

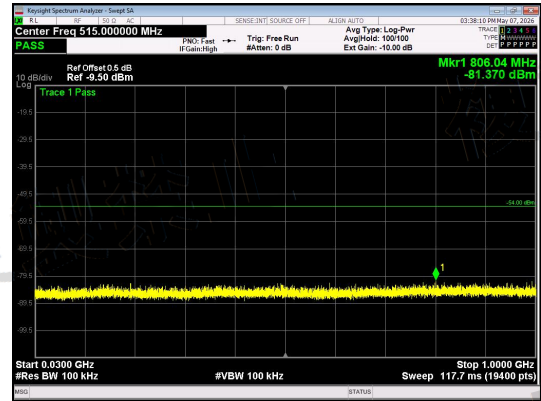


> 1GHz

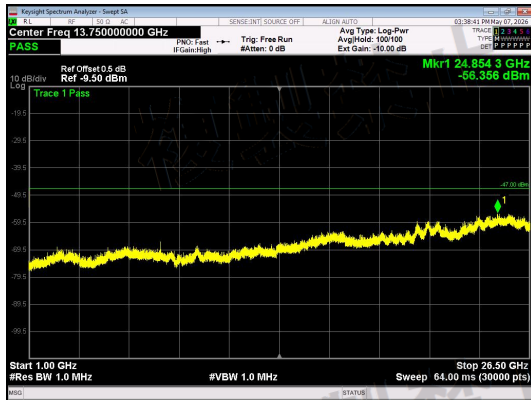
NT/NV_Antenna 2_IEEE 802.11ax_20_Channel
52_RU&Index SU



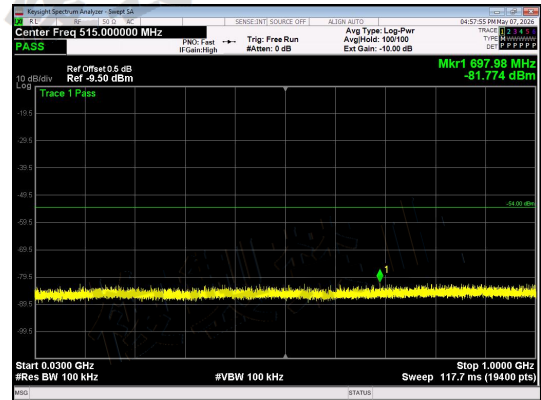
Unwant Emission Frequency: 2438.25MHz
NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
52_RU&Index SU



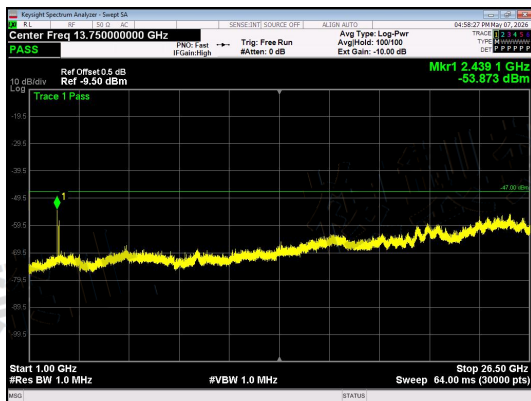
30MHz - 1000MHz
NT/NV_Antenna 1_ IEEE 802.11ax_20_Channel
60_RU&Index SU



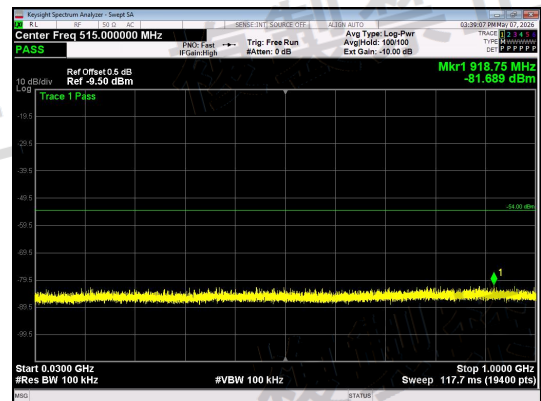
> 1GHz
NT/NV_Antenna 1_ IEEE 802.11ax_20_Channel
60_RU&Index SU



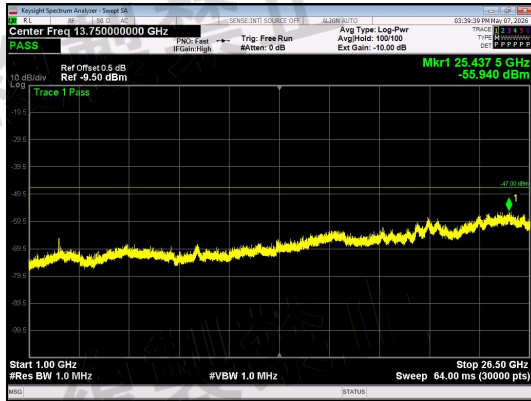
30MHz - 1000MHz
NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
60_RU&Index SU



> 1GHz
NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
60_RU&Index SU

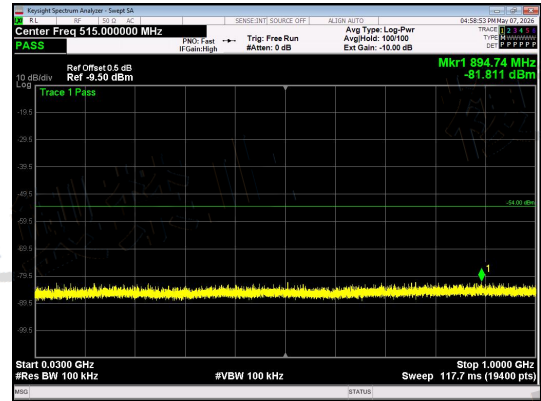


30MHz - 1000MHz
NT/NV_Antenna 1_ IEEE 802.11ax_20_Channel
64_RU&Index SU



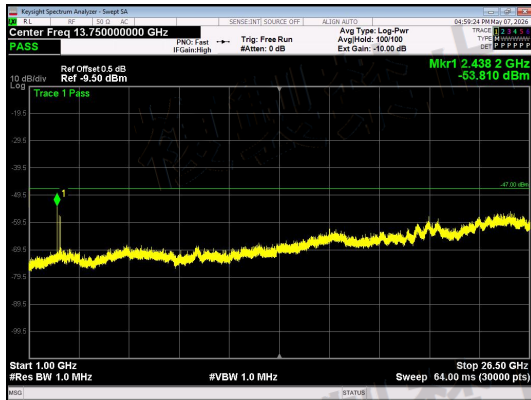
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel
64_RU&Index SU



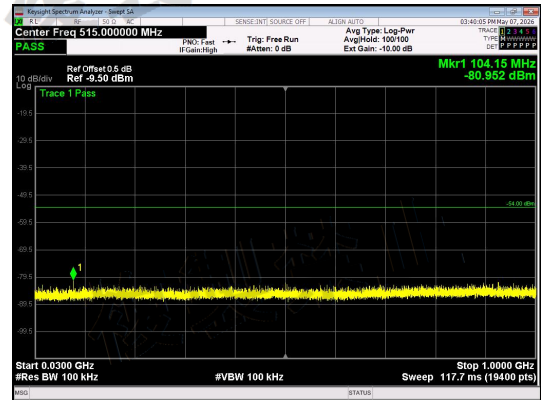
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_20_Channel
64_RU&Index SU



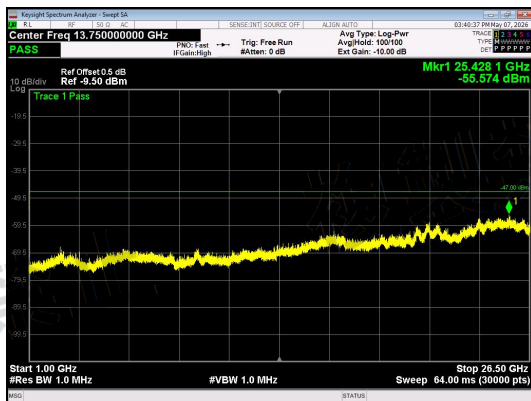
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ax_20_Channel
64_RU&Index SU



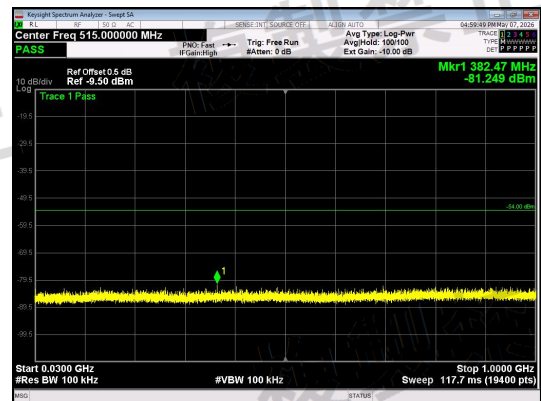
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel
100_RU&Index SU



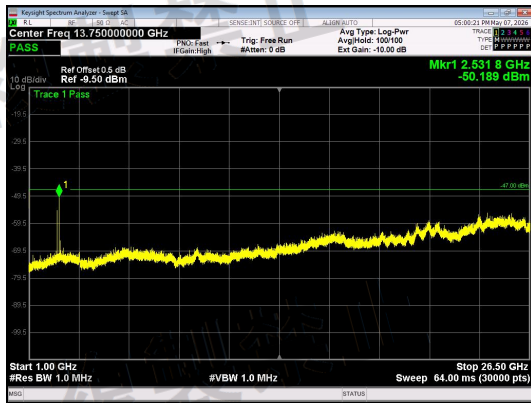
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel
100_RU&Index SU



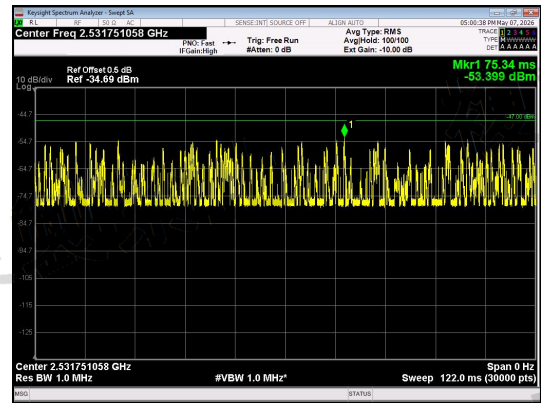
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_20_Channel
100_RU&Index SU



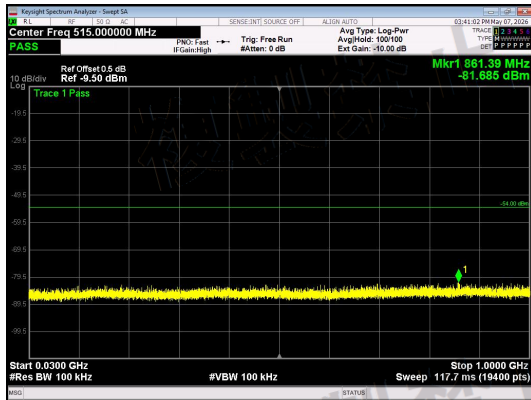
> 1GHz

NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
 100_RU&Index SU



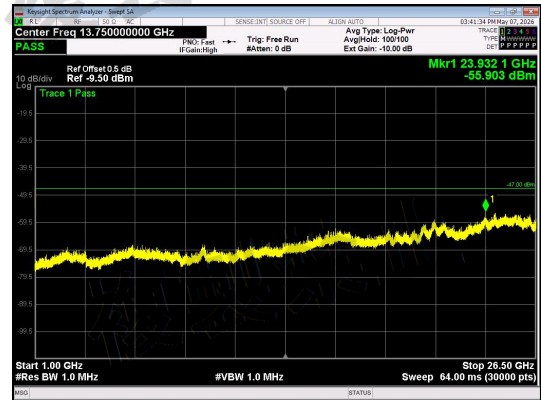
Unwant Emission Frequency: 2531.75MHz

NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
 100_RU&Index SU



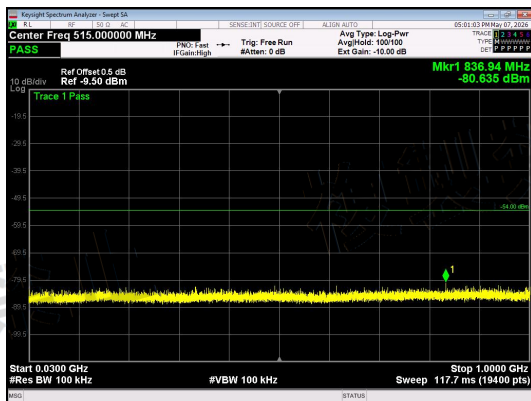
30MHz - 1000MHz

NT/NV_Antenna 1_ IEEE 802.11ax_20_Channel
 120_RU&Index SU



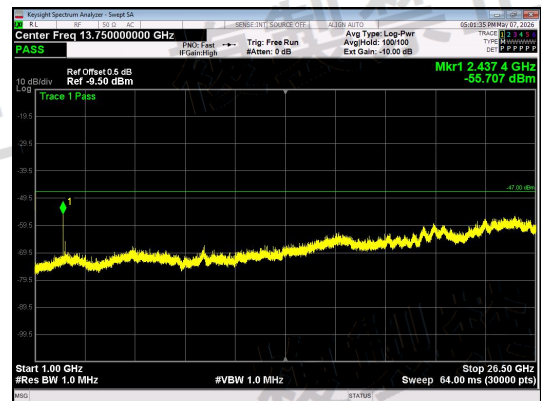
> 1GHz

NT/NV_Antenna 1_ IEEE 802.11ax_20_Channel
 120_RU&Index SU



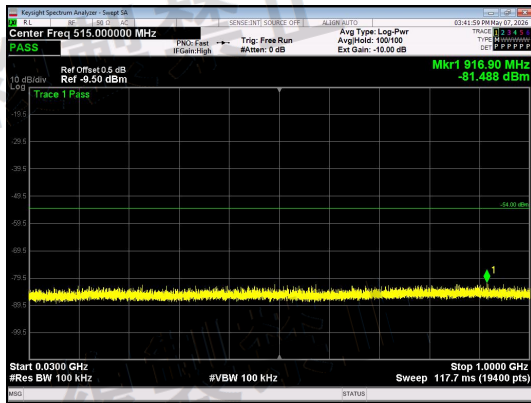
30MHz - 1000MHz

NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
 120_RU&Index SU

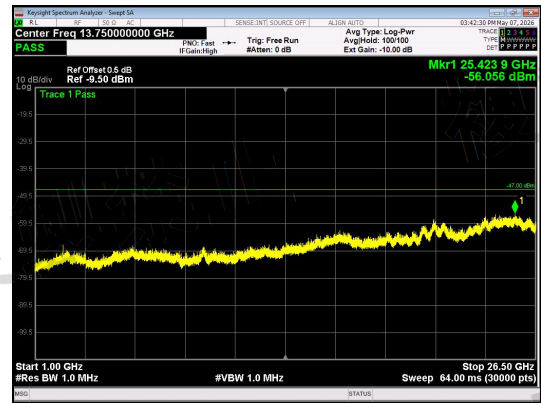


> 1GHz

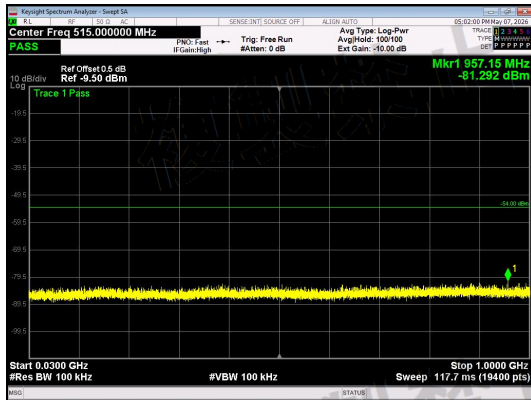
NT/NV_Antenna 2_ IEEE 802.11ax_20_Channel
 120_RU&Index SU



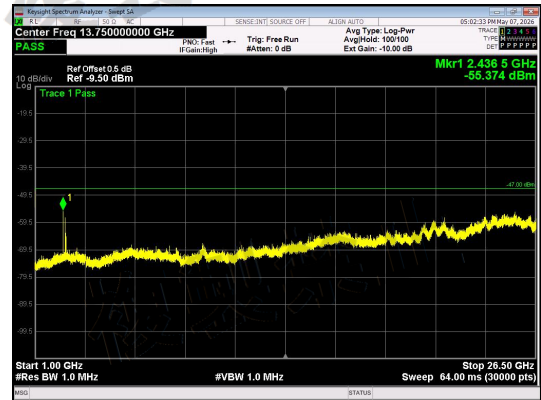
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel
144_RU&Index SU

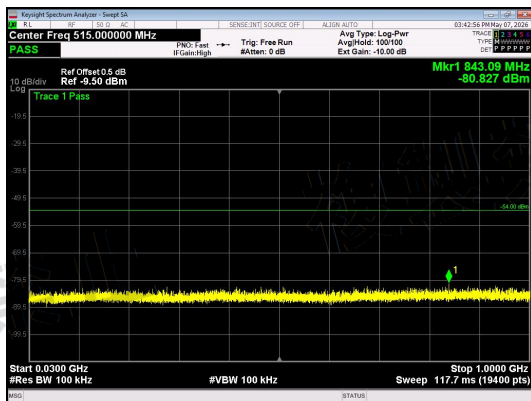
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_20_Channel
144_RU&Index SU

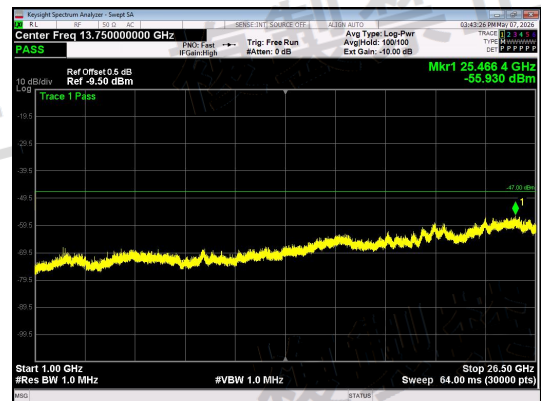
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_20_Channel
144_RU&Index SU

> 1GHz

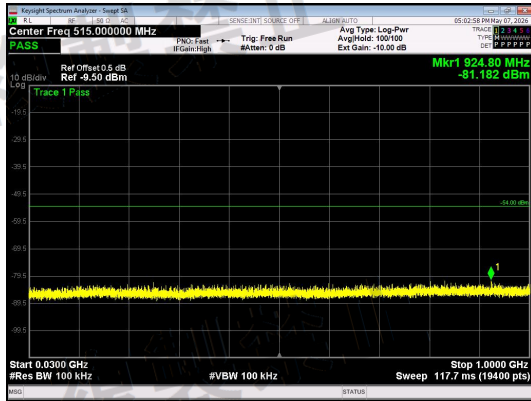
NT/NV_Antenna 2_IIEEE 802.11ax_20_Channel
144_RU&Index SU

30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
38_RU&Index SU

> 1GHz

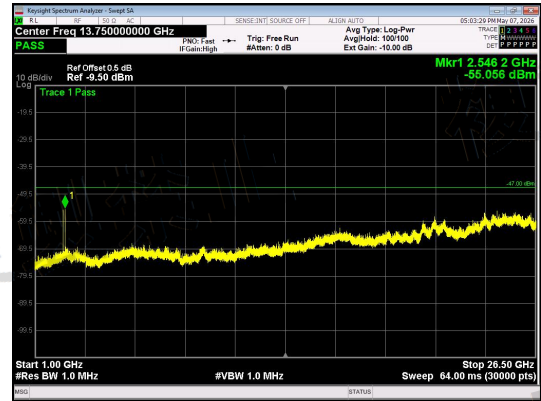
NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
38_RU&Index SU



30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel

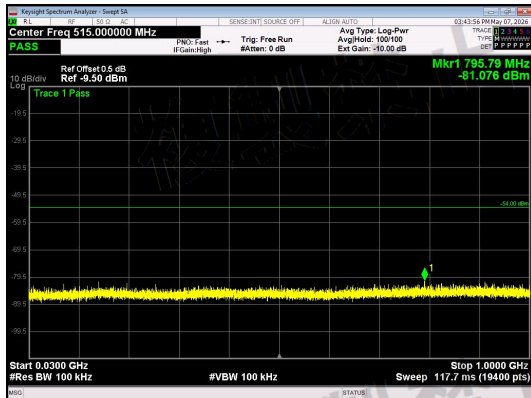
38_RU&Index SU



> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel

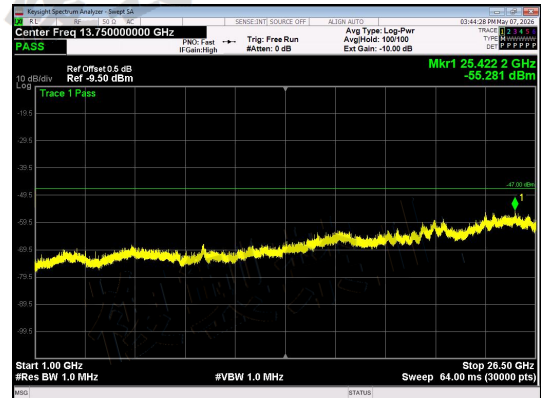
38_RU&Index SU



30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel

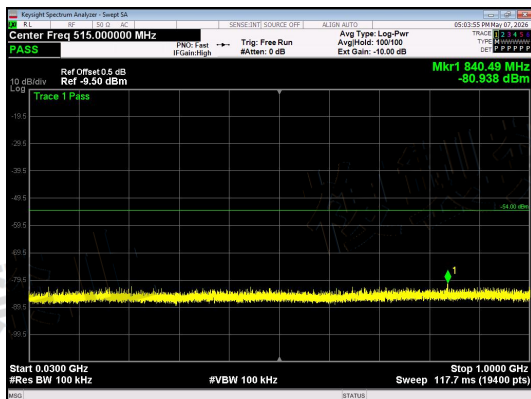
46_RU&Index SU



> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel

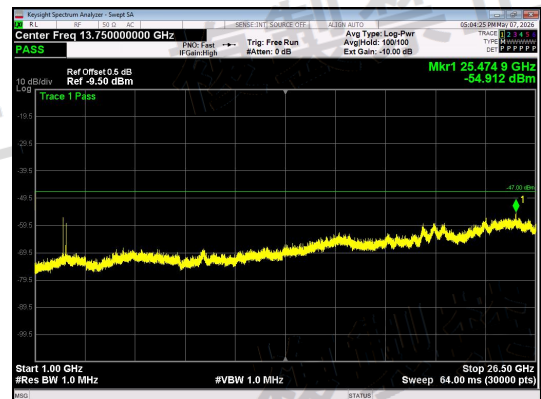
46_RU&Index SU



30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel

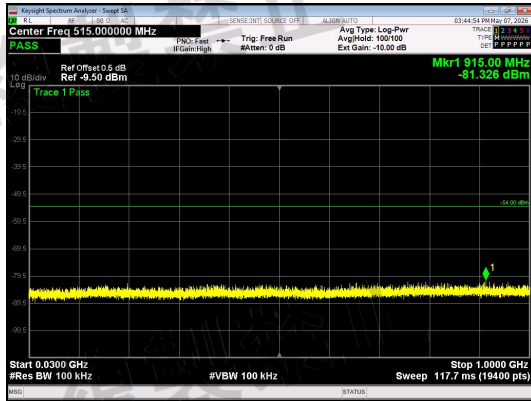
46_RU&Index SU



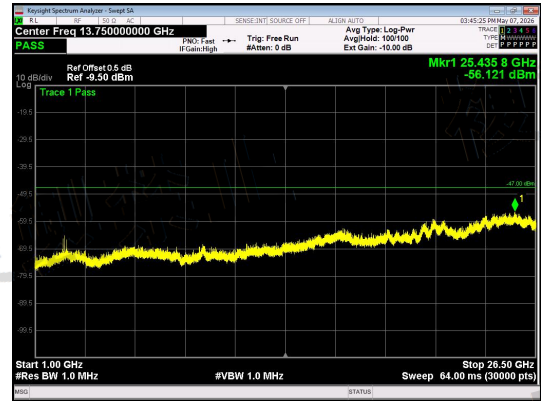
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel

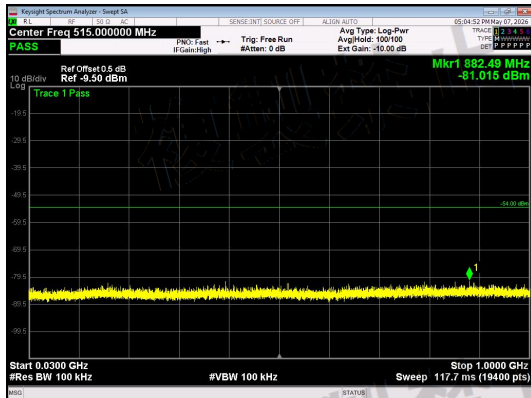
46_RU&Index SU



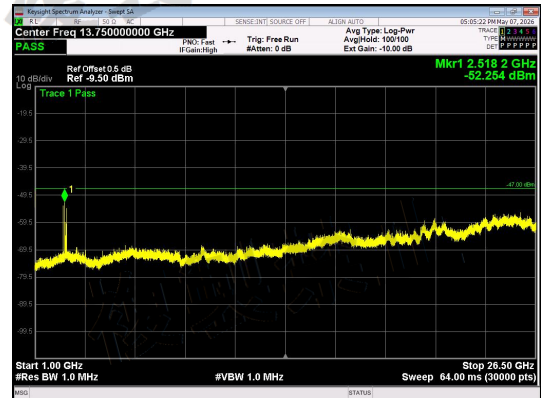
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
54_RU&Index SU

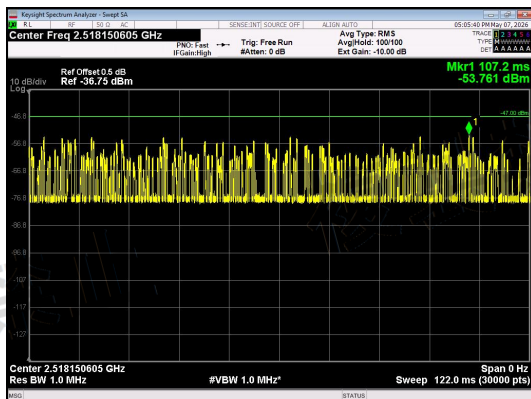
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
54_RU&Index SU

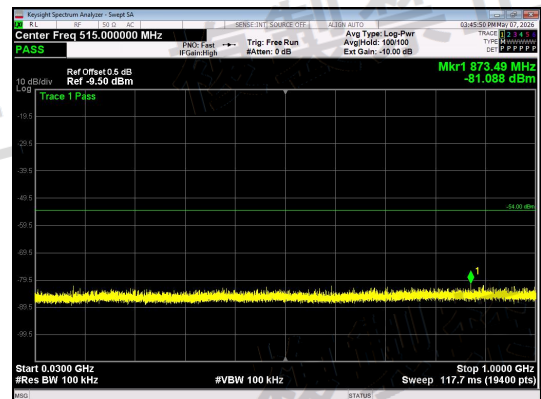
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel
54_RU&Index SU

> 1GHz

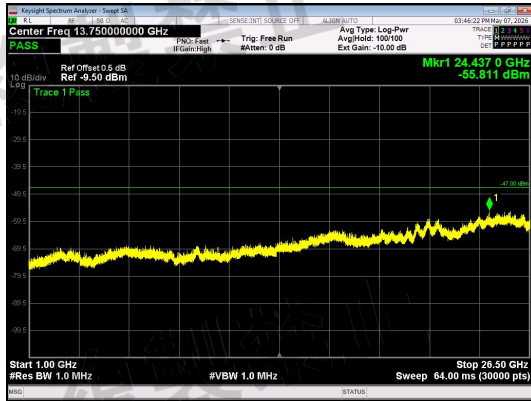
NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel
54_RU&Index SU

Unwant Emission Frequency: 2518.15MHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel
54_RU&Index SU

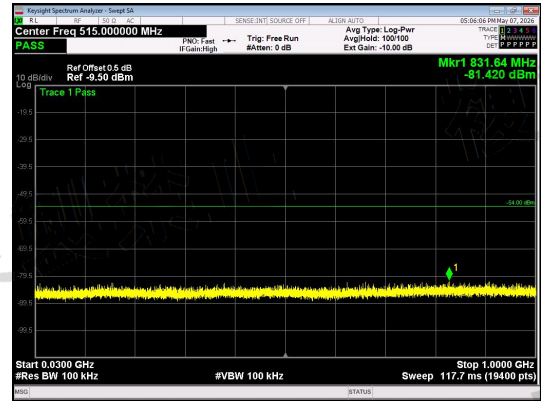
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
62_RU&Index SU



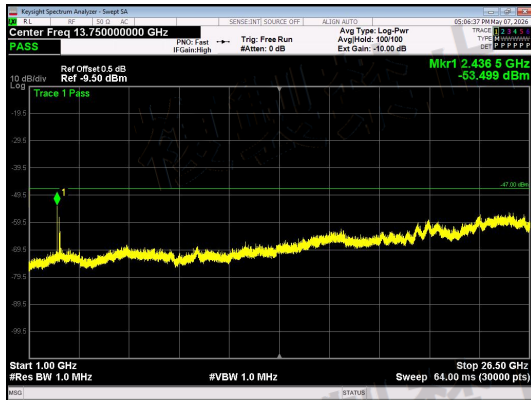
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
62_RU&Index SU



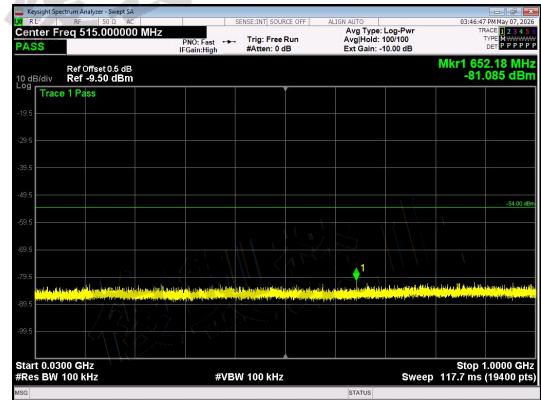
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel
62_RU&Index SU



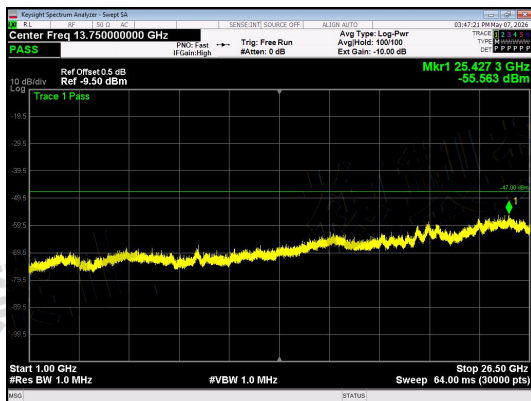
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel
62_RU&Index SU



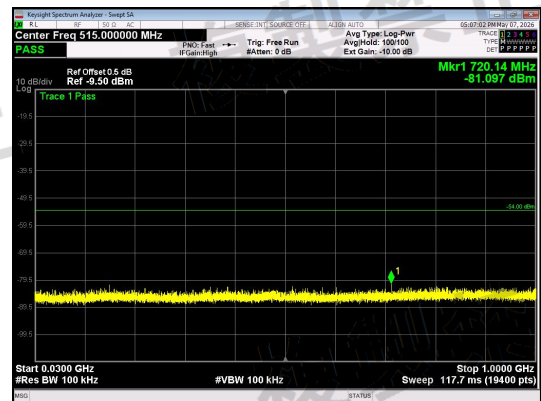
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
102_RU&Index SU



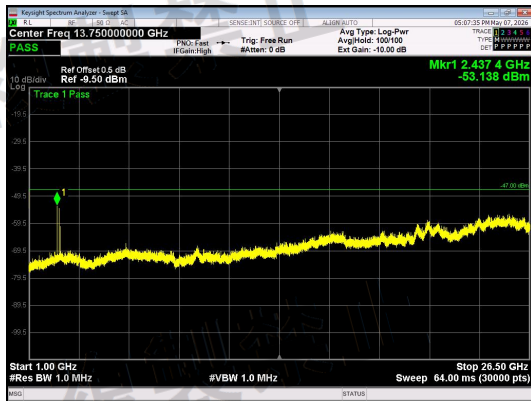
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
102_RU&Index SU



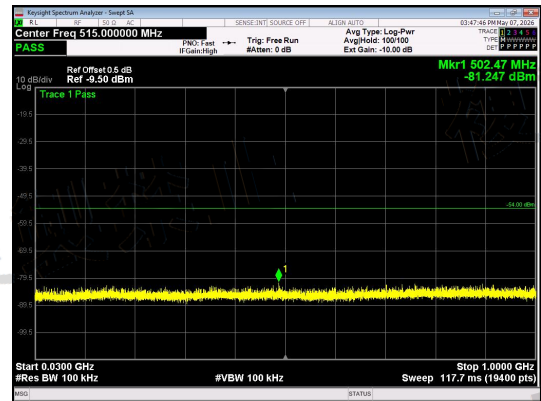
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel
102_RU&Index SU



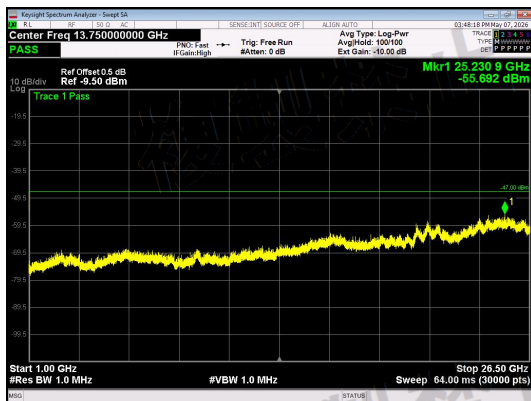
> 1GHz

NT/NV_Antenna 2_IEEE 802.11ax_40_Channel
102_RU&Index SU



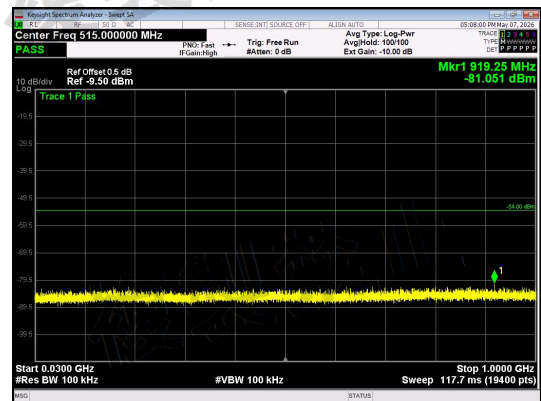
30MHz - 1000MHz

NT/NV_Antenna 1_IEEE 802.11ax_40_Channel
118_RU&Index SU



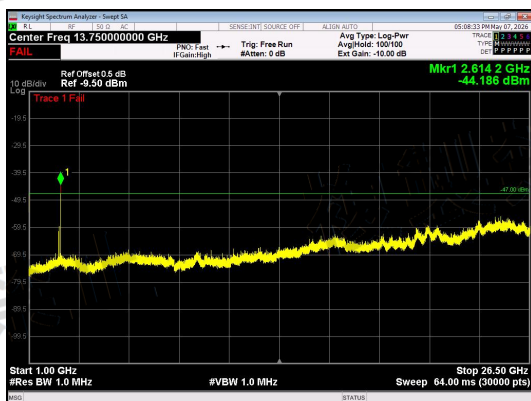
> 1GHz

NT/NV_Antenna 1_IEEE 802.11ax_40_Channel
118_RU&Index SU



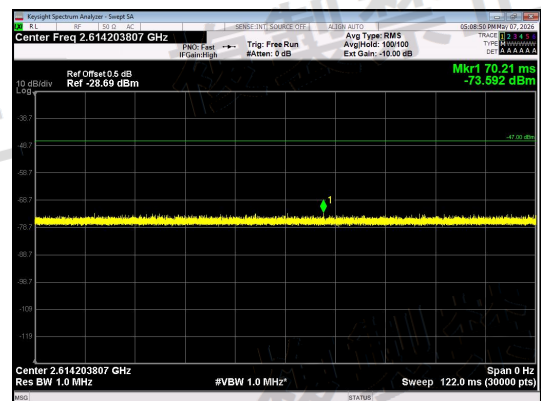
30MHz - 1000MHz

NT/NV_Antenna 2_IEEE 802.11ax_40_Channel
118_RU&Index SU



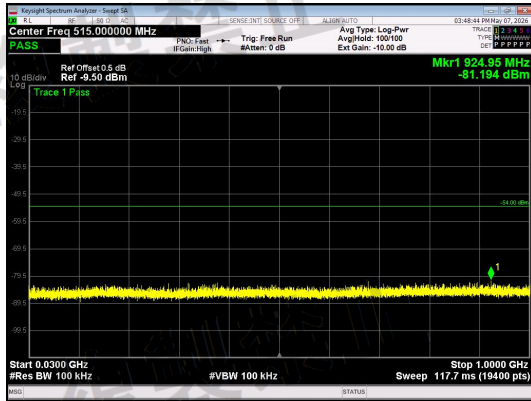
> 1GHz

NT/NV_Antenna 2_IEEE 802.11ax_40_Channel
118_RU&Index SU

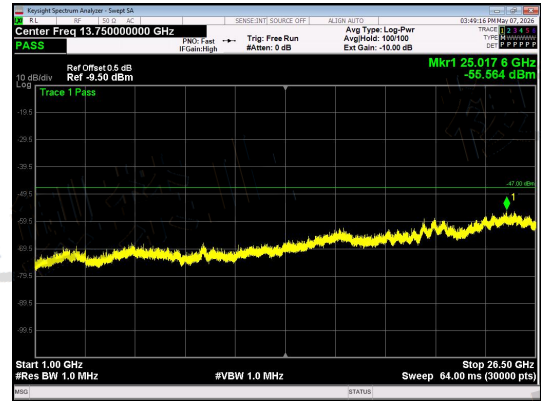


Unwant Emission Frequency: 2614.2MHz

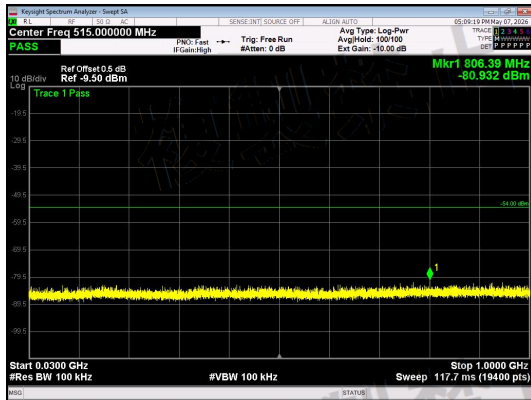
NT/NV_Antenna 2_IEEE 802.11ax_40_Channel
118_RU&Index SU



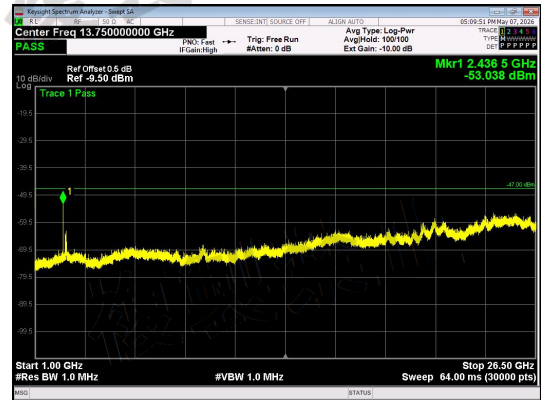
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
142_RU&Index SU

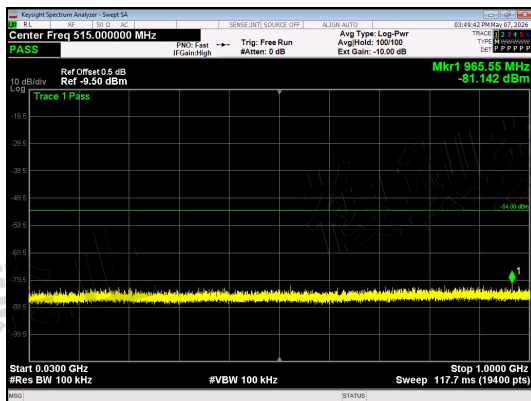
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_40_Channel
142_RU&Index SU

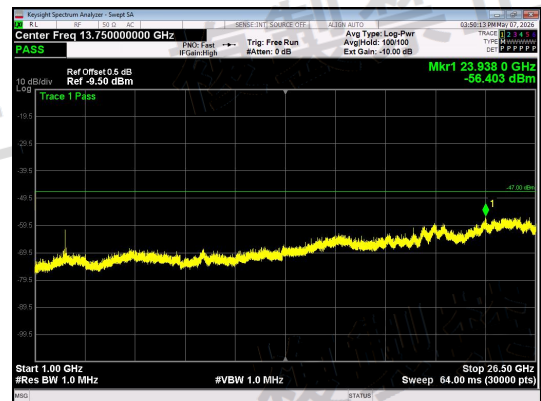
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel
142_RU&Index SU

> 1GHz

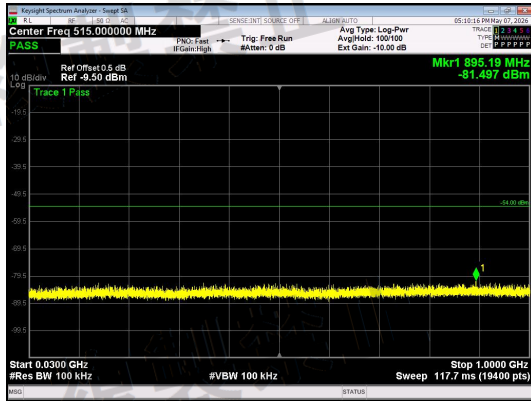
NT/NV_Antenna 2_IIEEE 802.11ax_40_Channel
142_RU&Index SU

30MHz - 1000MHz

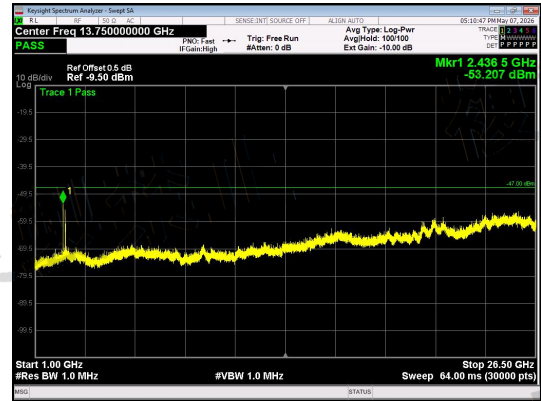
NT/NV_Antenna 1_IIEEE 802.11ax_80_Channel
42_RU&Index SU

> 1GHz

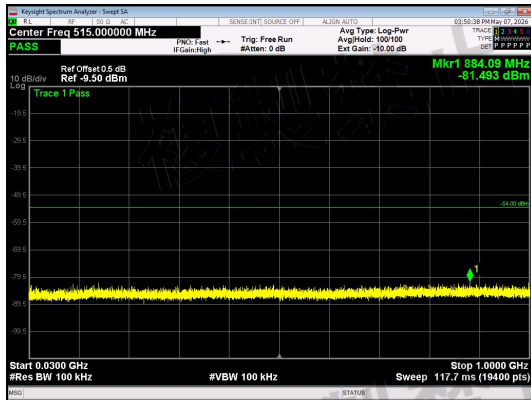
NT/NV_Antenna 1_IIEEE 802.11ax_80_Channel
42_RU&Index SU



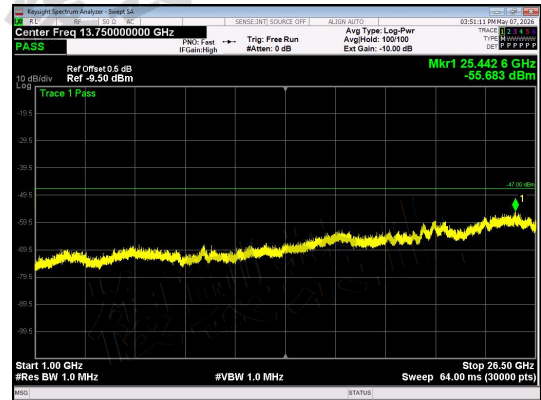
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_80_Channel
42_RU&Index SU

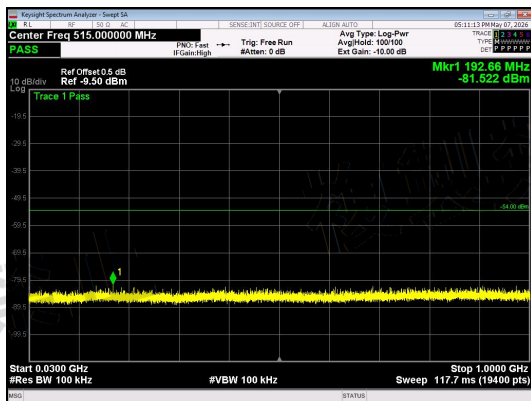
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ax_80_Channel
42_RU&Index SU

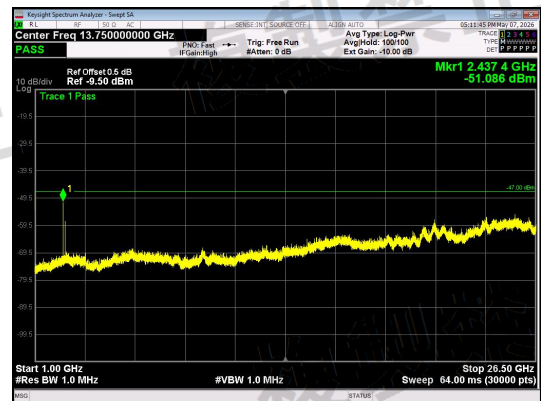
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_80_Channel
58_RU&Index SU

> 1GHz

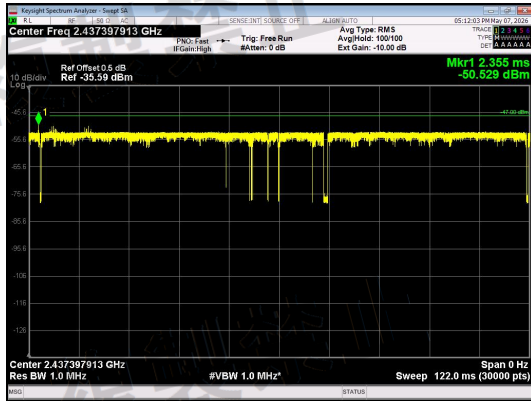
NT/NV_Antenna 1_IIEEE 802.11ax_80_Channel
58_RU&Index SU

30MHz - 1000MHz

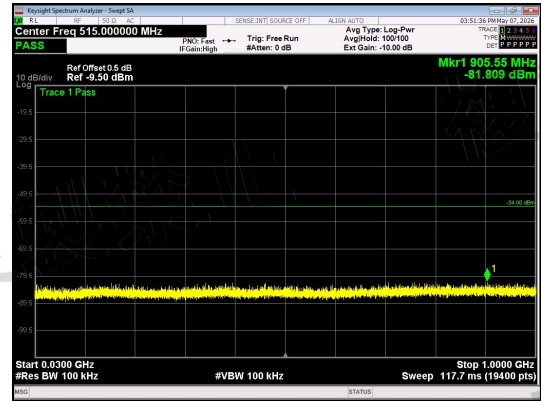
NT/NV_Antenna 2_IIEEE 802.11ax_80_Channel
58_RU&Index SU

> 1GHz

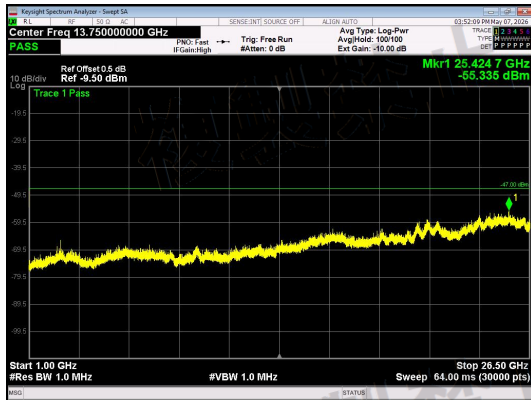
NT/NV_Antenna 2_IIEEE 802.11ax_80_Channel
58_RU&Index SU



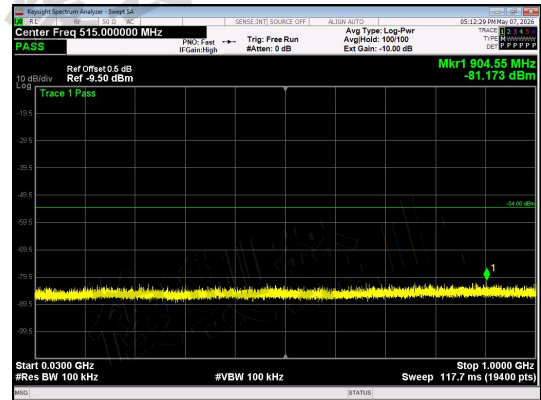
Unwant Emission Frequency: 2437.4MHz
NT/NV_Antenna 2_ IEEE 802.11ax_80_Channel
58_RU&Index SU



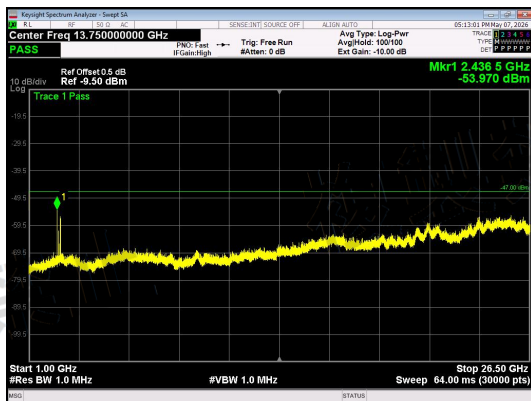
30MHz - 1000MHz
NT/NV_Antenna 1_ IEEE 802.11ax_80_Channel
106_RU&Index SU



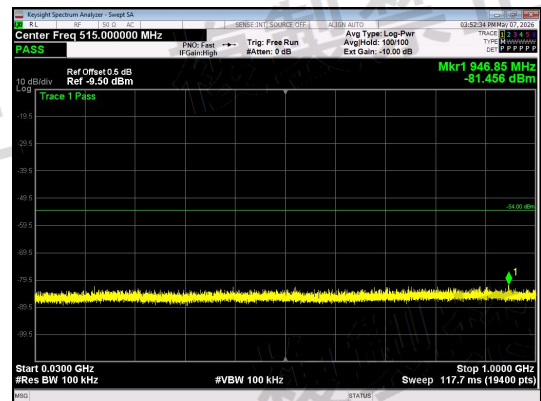
> 1GHz
NT/NV_Antenna 1_ IEEE 802.11ax_80_Channel
106_RU&Index SU



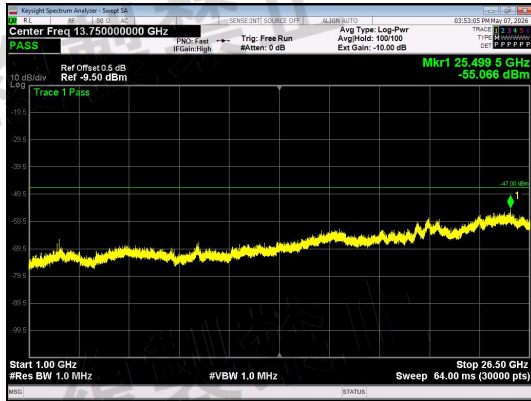
30MHz - 1000MHz
NT/NV_Antenna 2_ IEEE 802.11ax_80_Channel
106_RU&Index SU



> 1GHz
NT/NV_Antenna 2_ IEEE 802.11ax_80_Channel
106_RU&Index SU

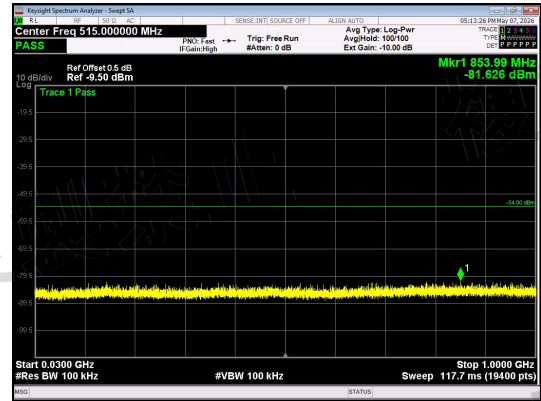


30MHz - 1000MHz
NT/NV_Antenna 1_ IEEE 802.11ax_80_Channel
122_RU&Index SU



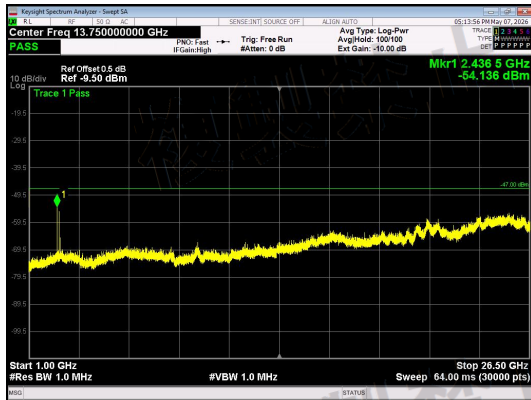
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_80_Channel
122_RU&Index SU



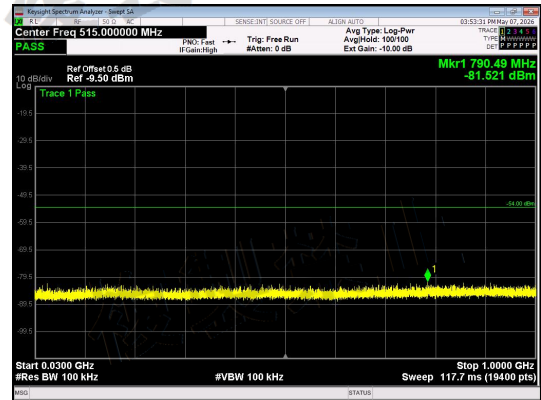
30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_80_Channel
122_RU&Index SU



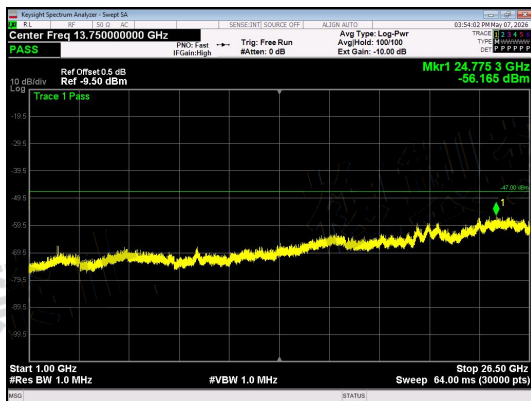
> 1GHz

NT/NV_Antenna 2_IIEEE 802.11ax_80_Channel
122_RU&Index SU



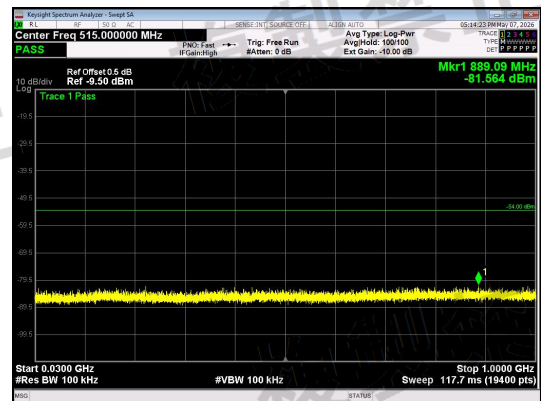
30MHz - 1000MHz

NT/NV_Antenna 1_IIEEE 802.11ax_80_Channel
138_RU&Index SU



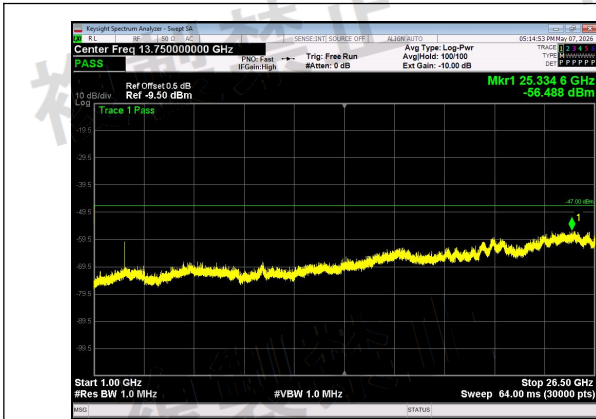
> 1GHz

NT/NV_Antenna 1_IIEEE 802.11ax_80_Channel
138_RU&Index SU



30MHz - 1000MHz

NT/NV_Antenna 2_IIEEE 802.11ax_80_Channel
138_RU&Index SU



> 1GHz

NT/NV_Antenna 2_IEEE 802.11ax_80_Channel

138_RU&Index SU

2.9. Carrier Sense function Measurement

2.9.1. Limits

Limits	Interference Signal ≥ 100 mV/m, Stop transmitting radio
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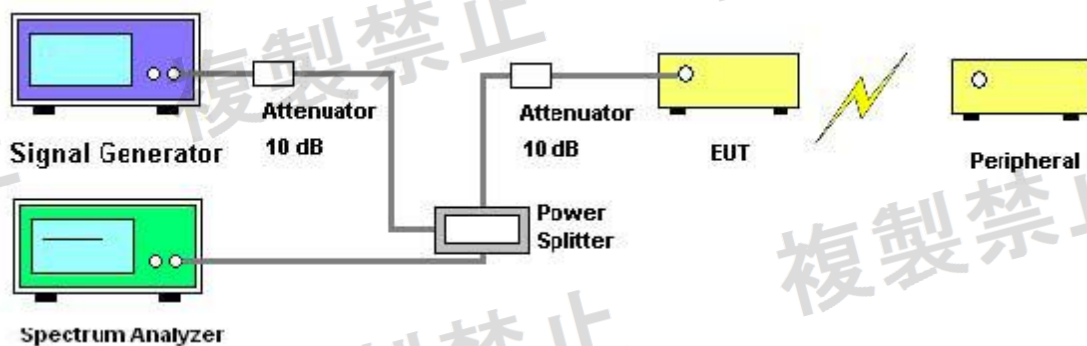
2.9.2. Measuring Instruments

The measuring equipment is listed in the section 3 of this test report.

2.9.3. Test Procedure

- 1 Set the EUT link with a peripheral, Wireless AP.
- 2 Set a signal generator (simulate a radio device which co-exists with EUT) at same frequency Channel with a proper signal level (exceeding 100 mV/m) output to act as interference signal.
- 3 Monitor the signal transmission between the EUT and peripheral, while the interference signal presents. The EUT would stop transmitting once it detects interference signal over the air, then record it pass, otherwise, the result is fail.

2.9.4. Test Setup Layout

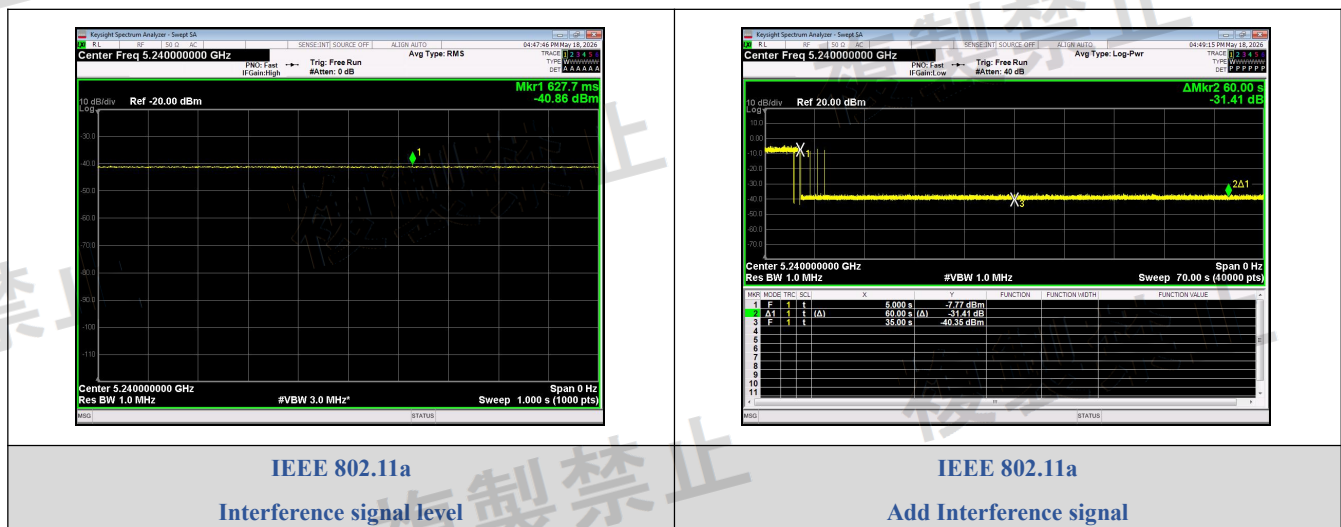


2.9.5. Test Results of Carrier Sense Capability

Test Mode	Band 1		Band 2		Band 3	
	Frequency	Verdict	Frequency	Result	Frequency	Verdict
802.11a	5200 MHz	Pass	5300 MHz	Pass	5600 MHz	Pass
802.11n-HT20	5200 MHz	Pass	5300 MHz	Pass	5600 MHz	Pass
802.11ac-VHT20	5200 MHz	Pass	5300 MHz	Pass	5600 MHz	Pass
802.11n-HT40	5190 MHz	Pass	5270 MHz	Pass	5590 MHz	Pass
802.11ac-VHT40	5190 MHz	Pass	5270 MHz	Pass	5590 MHz	Pass
802.11ac-VHT80	5210 MHz	Pass	5290 MHz	Pass	5610 MHz	Pass
802.11ax-HE20	5200 MHz	Pass	5300 MHz	Pass	5600 MHz	Pass
802.11ax-HE40	5190 MHz	Pass	5270 MHz	Pass	5590 MHz	Pass
802.11ax-HE80	5210 MHz	Pass	5290 MHz	Pass	5610 MHz	Pass

Note: All modes are tested, only 802.11a(5200MHz) is reported to show setting parameter complies with testing method and procedure.

Test Graphs



2.10. Other requirements

2.10.1. Requirement

1. Interference prevention function.
2. Shall be of the structure that RF and modulator sections including the antenna cannot be easily be opened.
3. Shall be admitted to be use indoors, the warning information “Indoor Use Only” must be put on the equipment.
4. More than 1 carrier in 1 MHz bandwidth. (Only for OFDM).

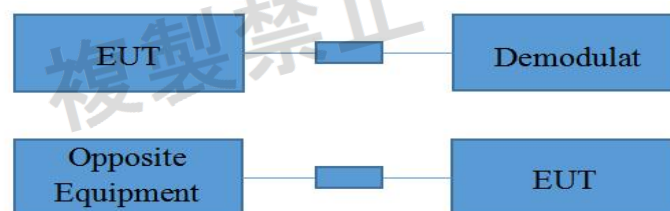
2.10.2. Measuring Instruments

N/A.

2.10.3. Test Procedure

- 1 If the test equipment has the function of automatically sending identification code:
 - a. Send an identification code from the test equipment.
 - b. Confirm the identification code sent by the demodulator.
- 2 If the test equipment has the function of automatically receiving the identification code:
 - a. Send an identification code from the opposite device.
 - b. Confirm normal communication with test equipment.

2.10.4. Test Setup Layout



2.10.5. Test Result of Radio Interference Prevention Capability

1. Please refer to below plot:

MAC Address

D0:76:02:DC:6C:A5

Test Result : Good

2. The RF and modulator section was protected by shielded cover and the structure of EUT uses special screws, which cannot be easily open by the user.
3. “Indoor Use Only” will be put on label.
4. For OFDM modulation, the default subcarrier spacing is 312.5 kHz, so, there are about 3 subcarriers in 1 MHz bandwidth, meet the requirement.

2.11. Dynamic Frequency Selection (Slave)

2.11.1. Requirement

Article 2 paragraph 1 item (19-3)

WAS/RLAN devices operating in slave mode (slave device) can be operated in a network controlled by a WAN/RLAN device operating in master mode (master device).

2.11.2. Test Procedures

Ordinance Regulating Radio Equipment No. 18, Article 49-20.

2.11.3. Test Results

The devices operating in slave mode (slave device) can be operated in a network controlled by a WAN/RLAN device operating in master mode (master device).

It has the following functions:

1. Chooses the frequency which transmits automatically by the control from a "master station".
2. Transmission and a stop of a radio wave are performed by the control from a "master station".

3. Test Equipments list

Description	Manufacturer	Model	Serial No.	Cal. Date	Due Date	Cal. Infor.	
						Method	Body
Spectrum Analyzer	KEYSIGHT	N9020A	A240604413	2025.06.27	2026.06.26	C	GRG
Vector Signal Generator	R&S	SMBV100B	A240604406	2025.08.20	2026.08.19	C	GRG
Signal Generator	R&S	SMB100A	A140801888	2026.01.08	2027.01.07	C	GRG

Note:

Calibration Method:

- Calibration conducted by the National Institute of Information and Communications Technology (NICT) or a designated calibration agency under Article 102-18 paragraph (1)
- Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Act (Act No. 51 of 1992)
- 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
- (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).

The calibration corresponds to c described above.

GRG is the short name of Guang Zhou GRG Metrology & Test Co., Ltd