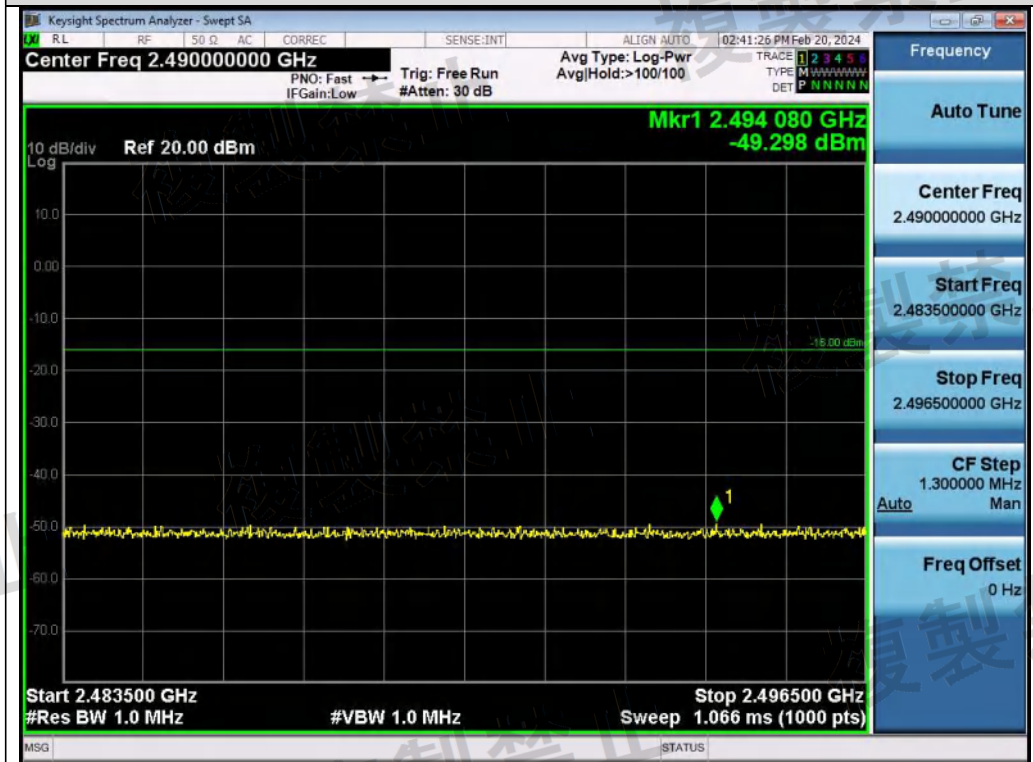




Test_Graph_LE1M_ANT1_2402_1Mbps_2387_2400MHz_NV



Test_Graph_LE1M_ANT1_2402_1Mbps_2483.5_2496.5MHz_NV

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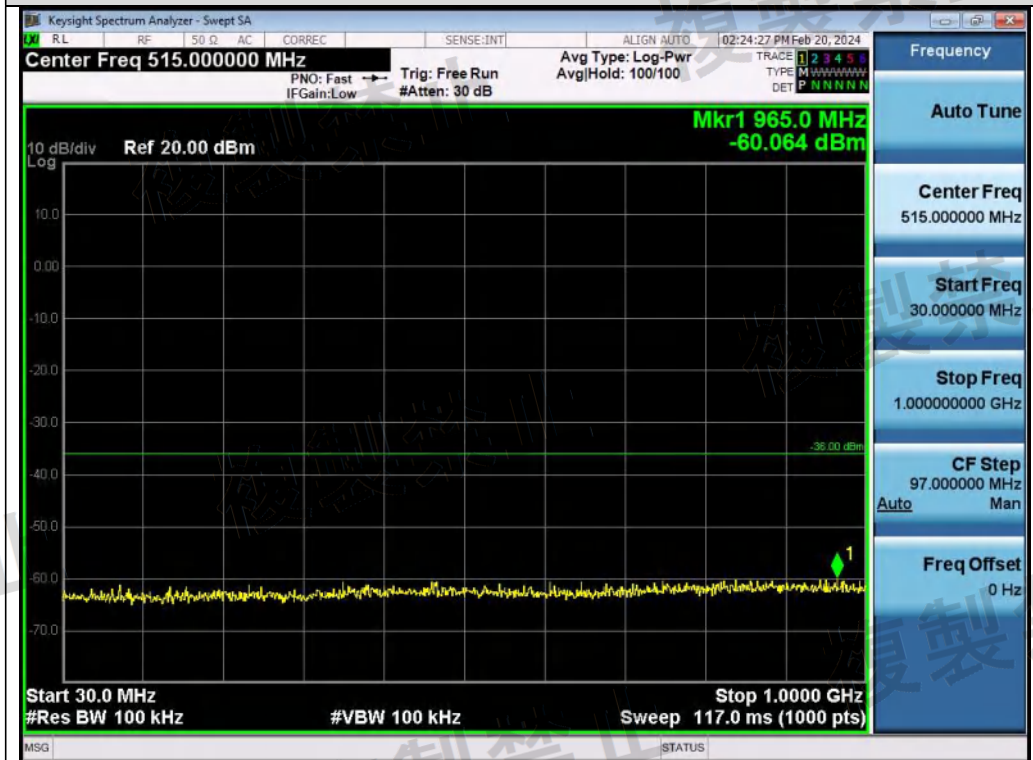
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Test_Graph_LE1M_ANT1_2402_1Mbps_2496.5_12500MHz_NV



Test_Graph_LE1M_ANT1_2440_1Mbps_30_1000MHz_NV

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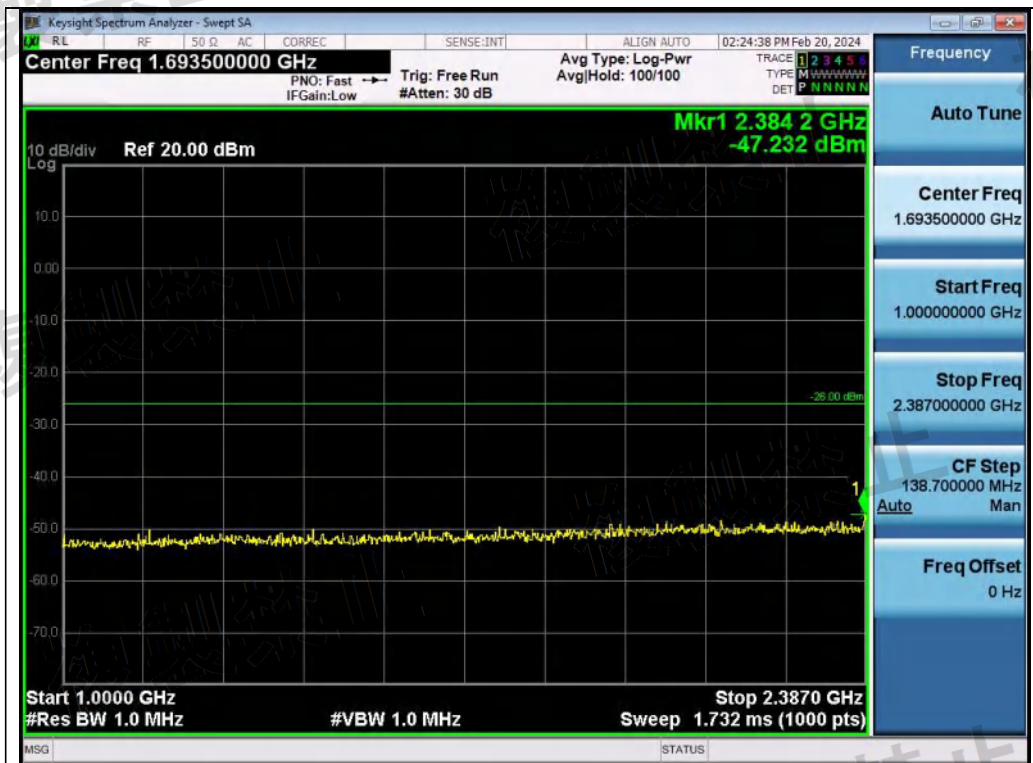
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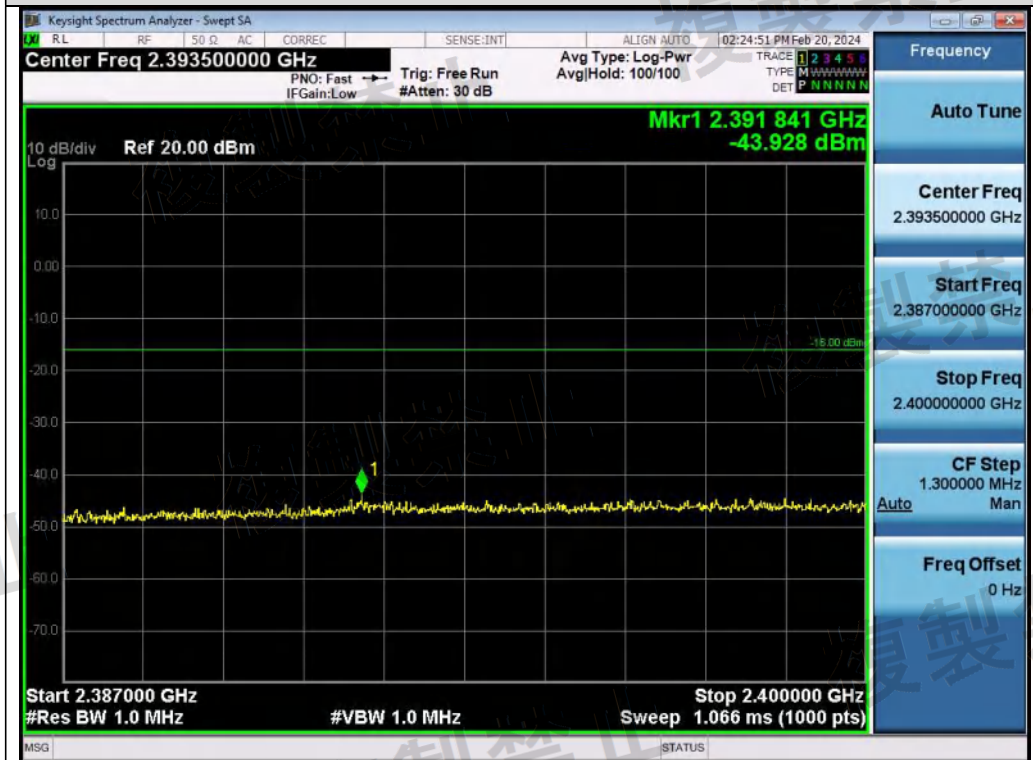
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Test_Graph_LE1M_ANT1_2440_1Mbps_1000_2387MHz_NV



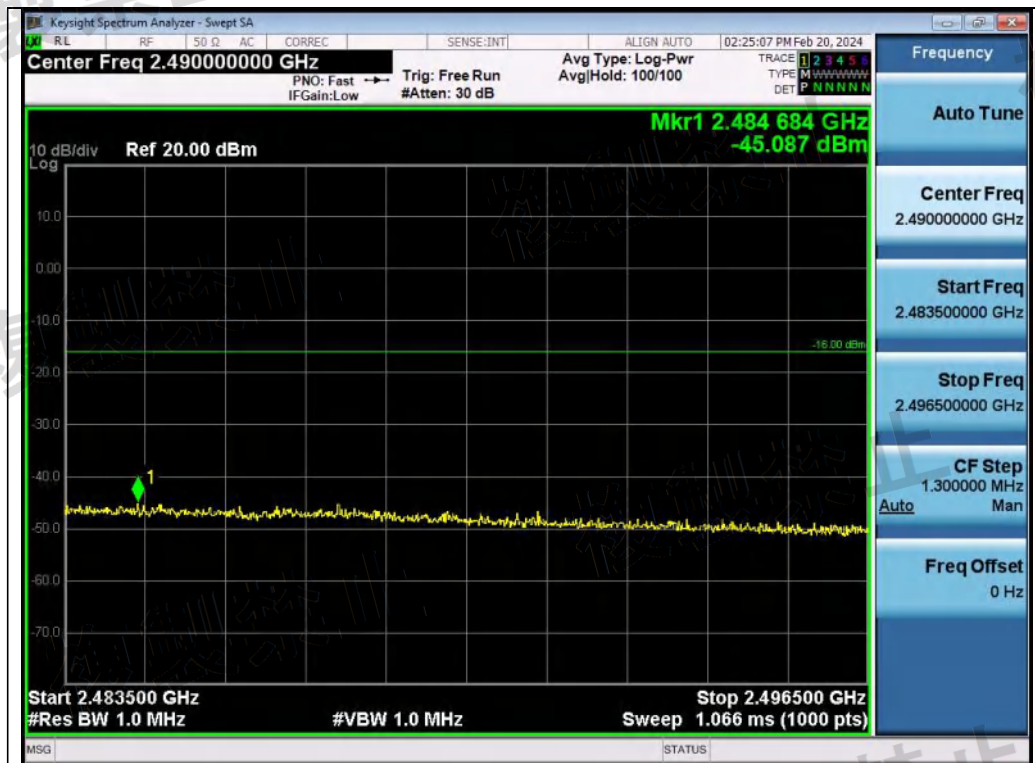
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Test_Graph_LE1M_ANT1_2440_1Mbps_2483.5_2496.5MHz_NV



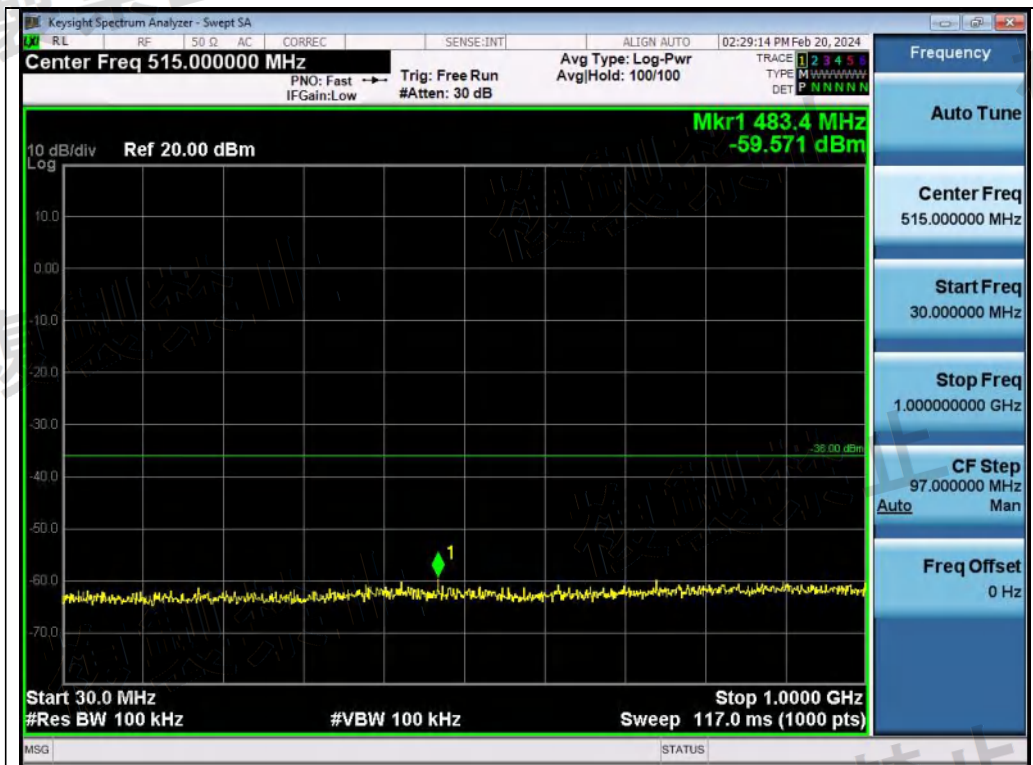
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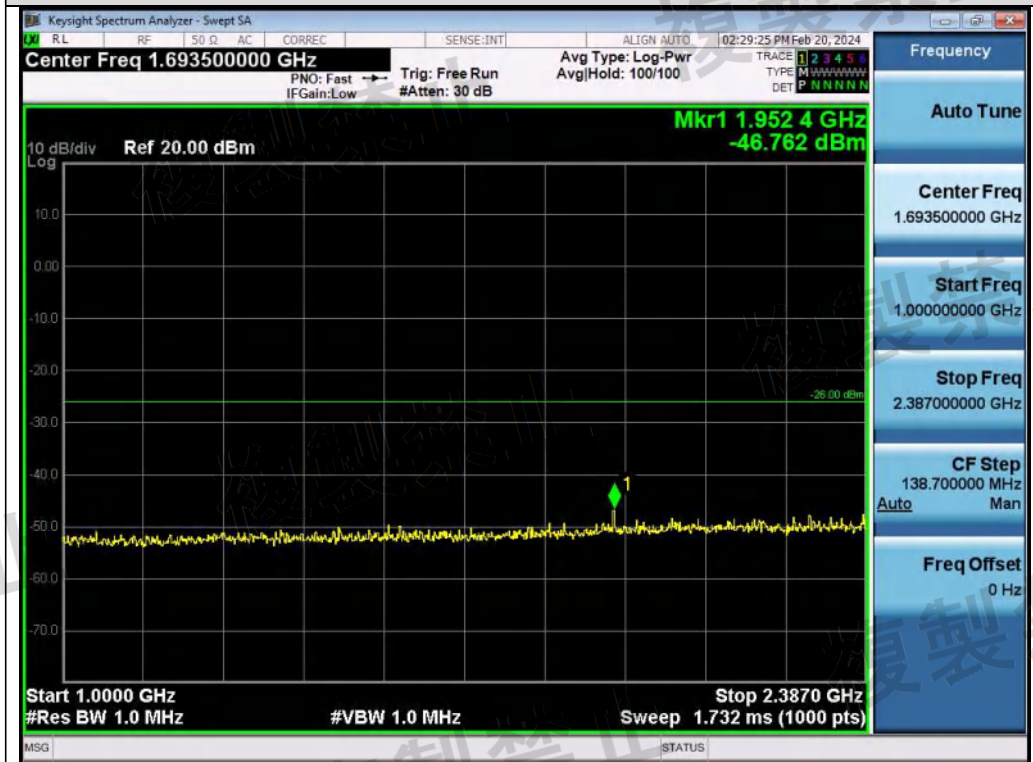
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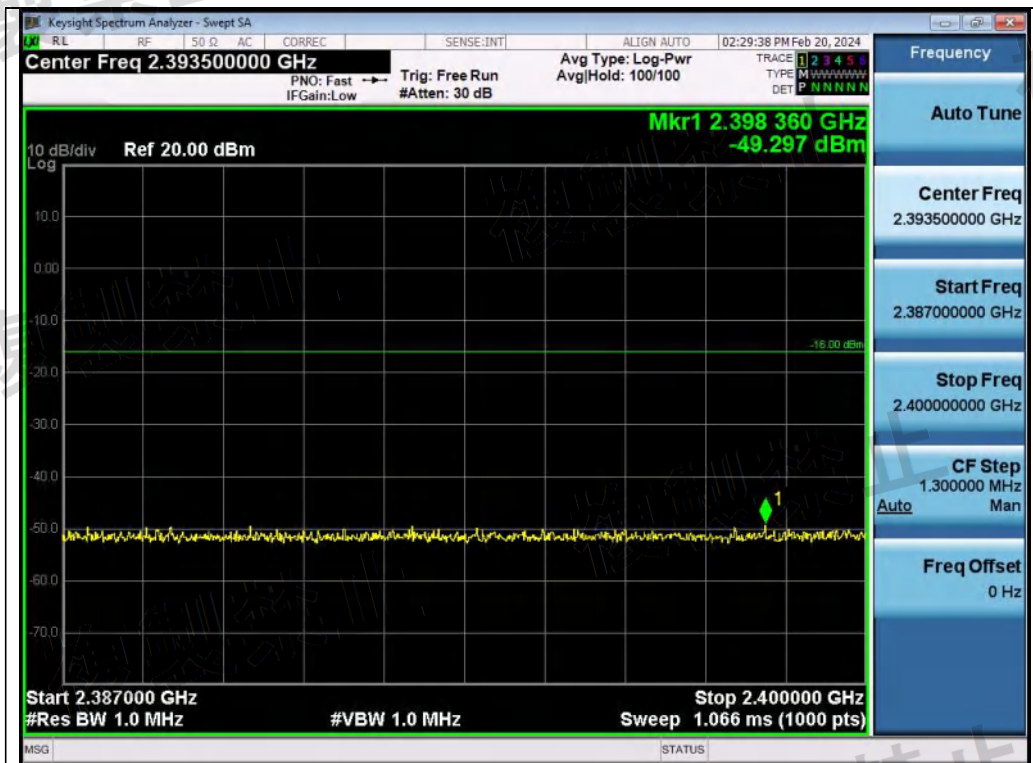


Test_Graph_LE1M_ANT1_2480_1Mbps_30_1000MHz_NV

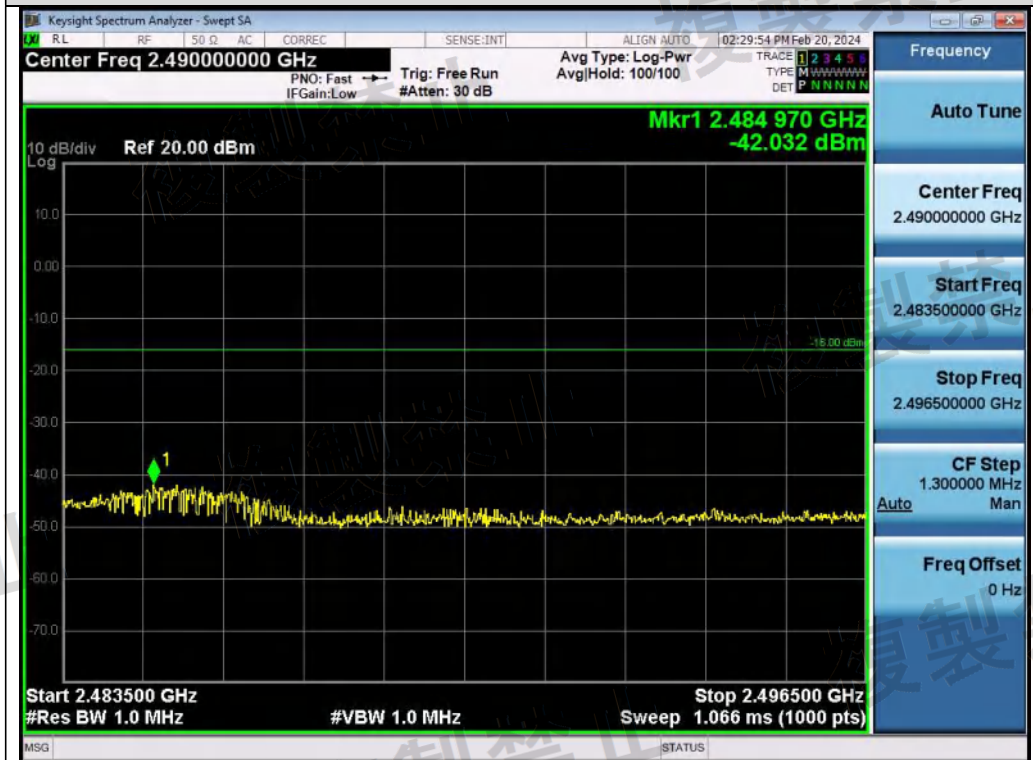


Test_Graph_LE1M_ANT1_2480_1Mbps_1000_2387MHz_NV

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Test_Graph_LE1M_ANT1_2480_1Mbps_2387_2400MHz_NV



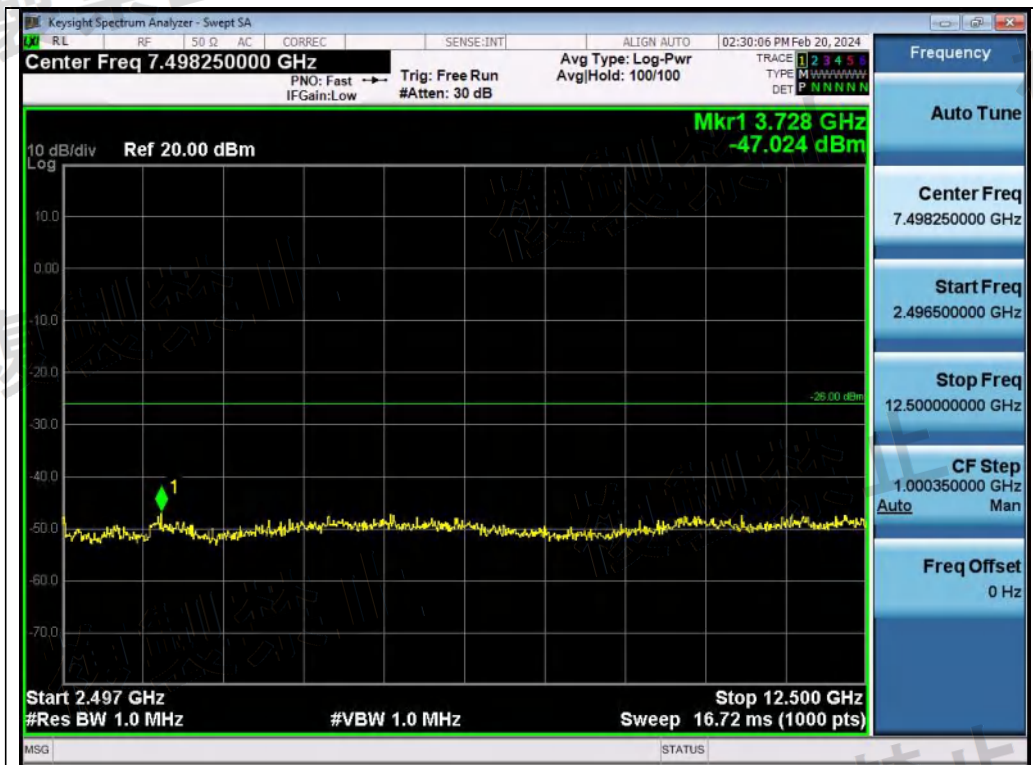
Test_Graph_LE1M_ANT1_2480_1Mbps_2483.5_2496.5MHz_NV

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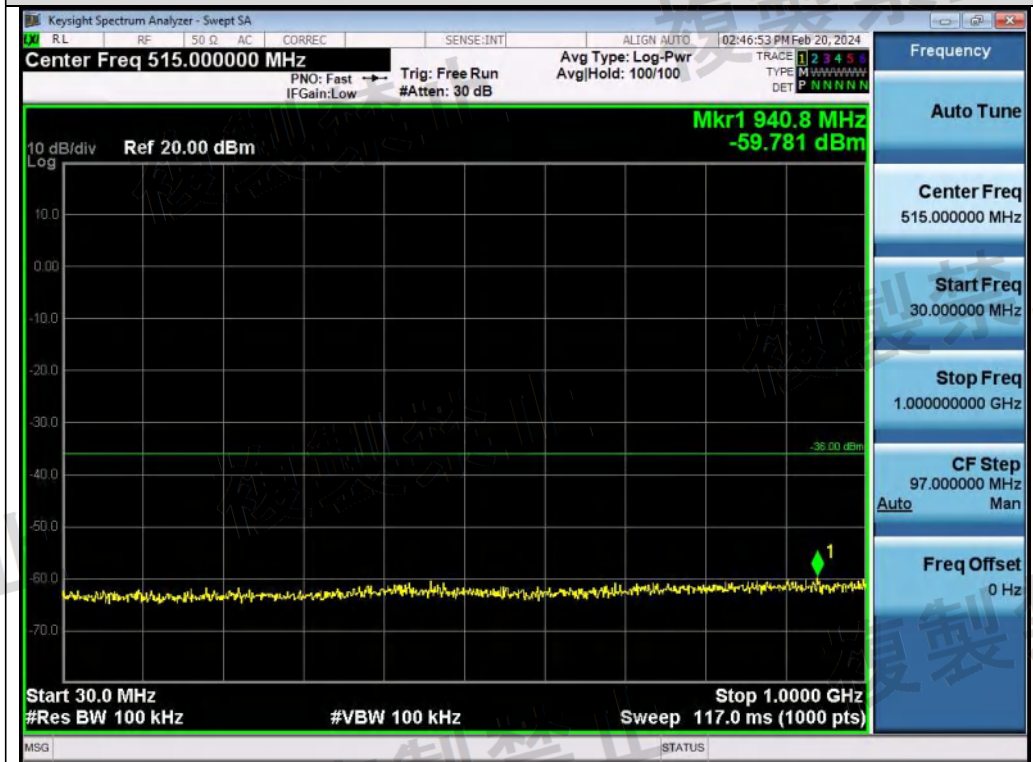
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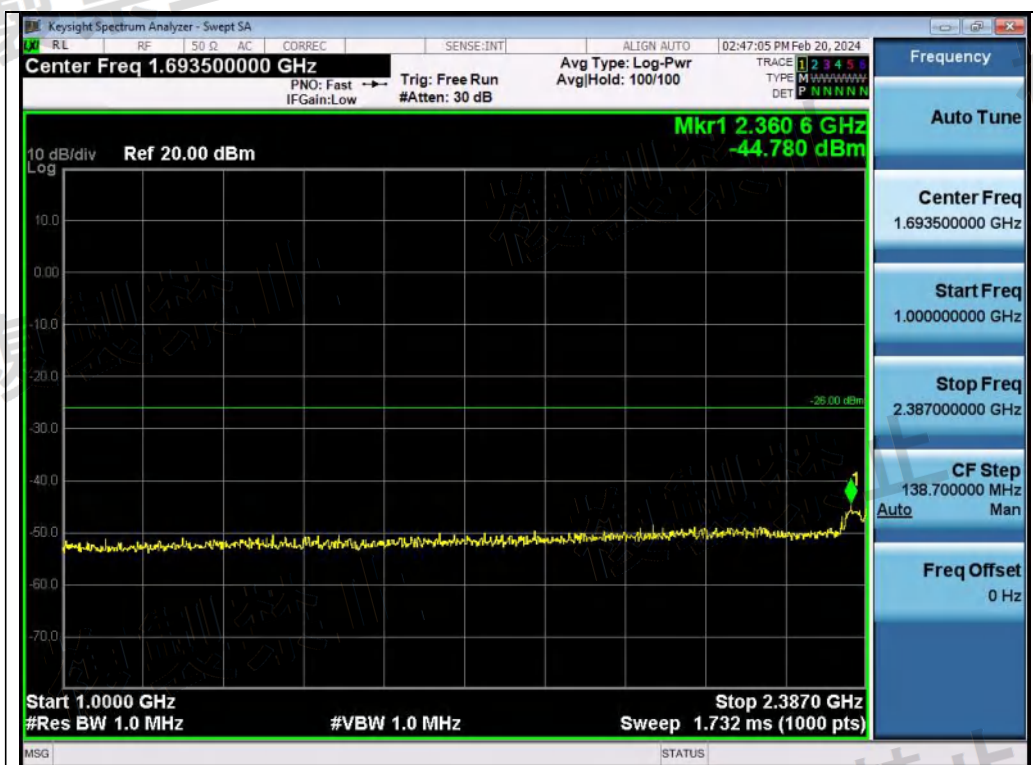


Test_Graph_LE1M_ANT1_2480_1Mbps_2496.5_12500MHz_NV



Test_Graph_LE2M_ANT1_2402_2Mbps_30_1000MHz_HV

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Test_Graph_LE2M_ANT1_2402_2Mbps_1000_2387MHz_HV



Test_Graph_LE2M_ANT1_2402_2Mbps_2387_2400MHz_HV

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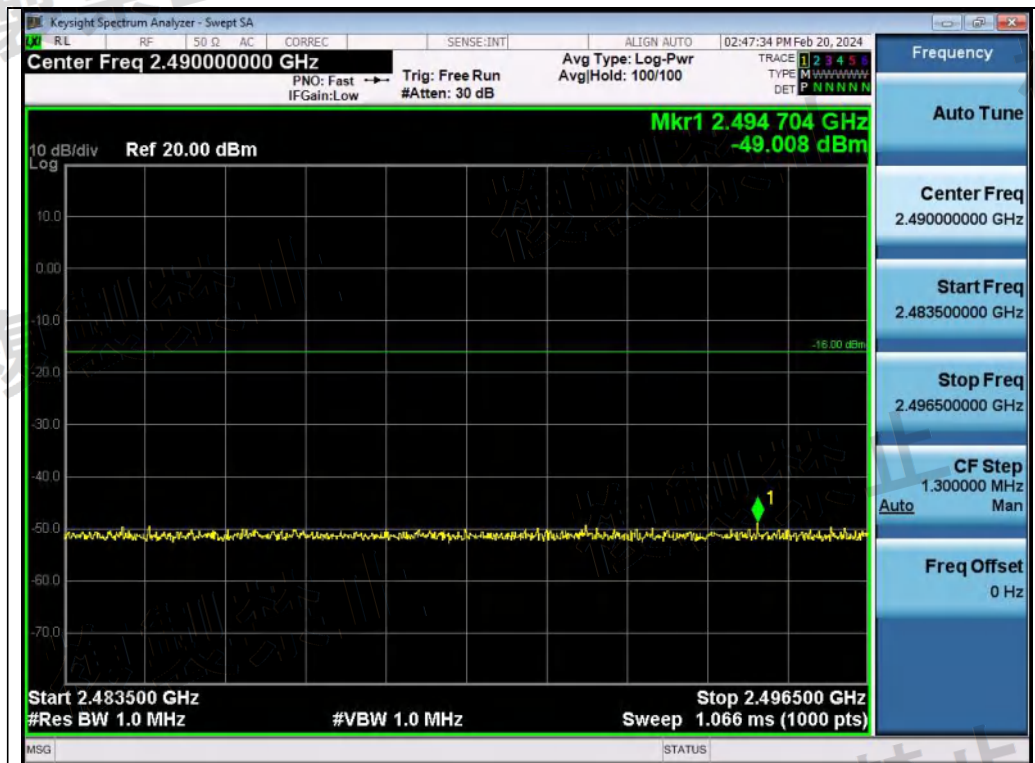
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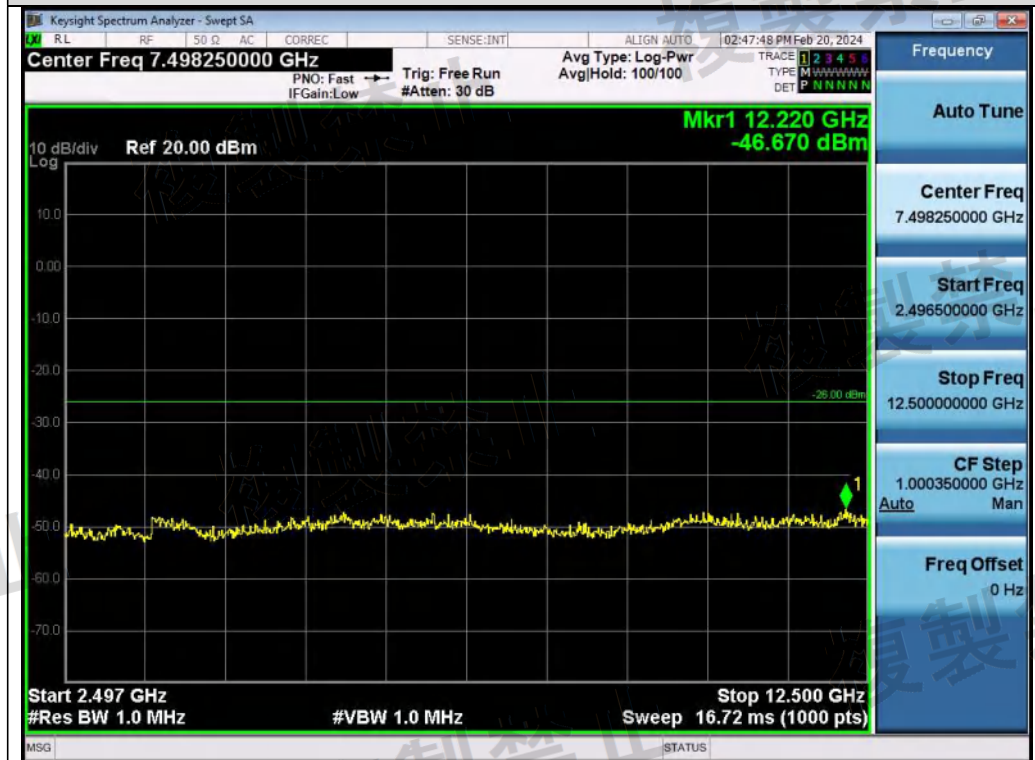
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Test_Graph_LE2M_ANT1_2402_2Mbps_2483.5_2496.5MHz_HV



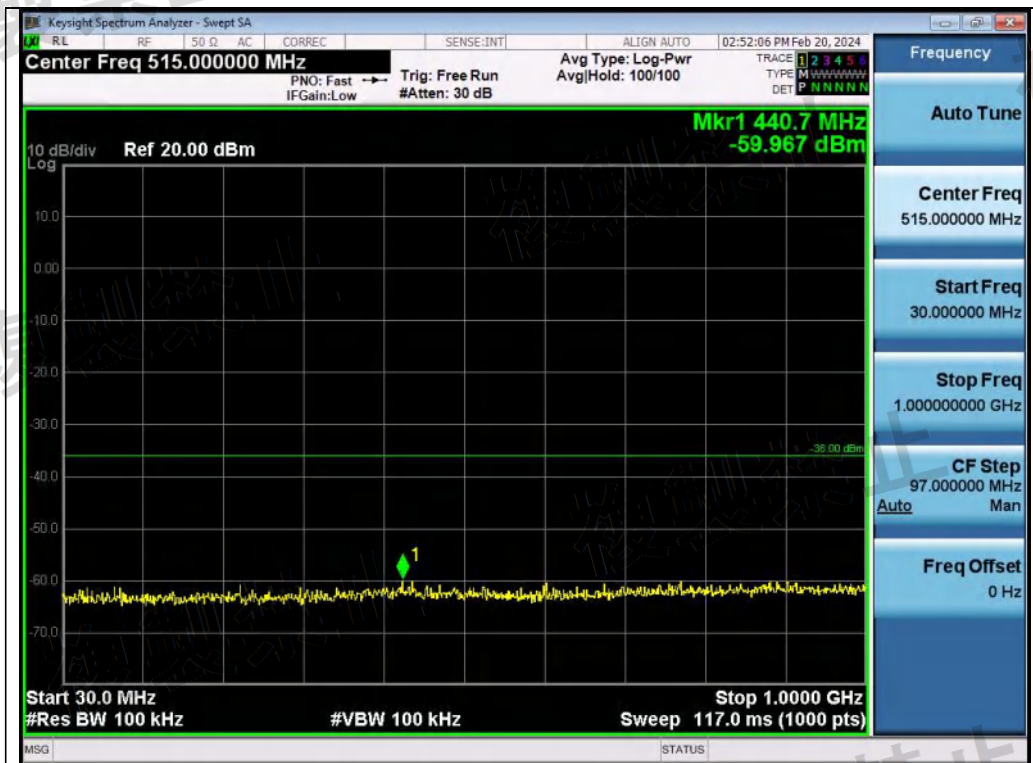
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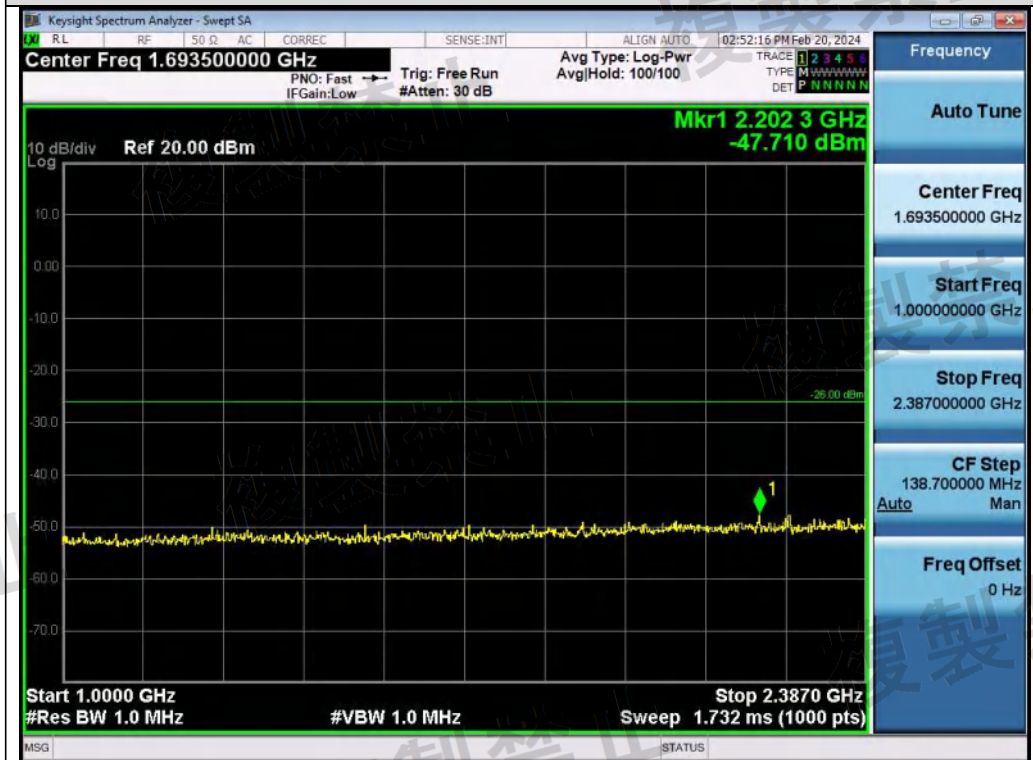
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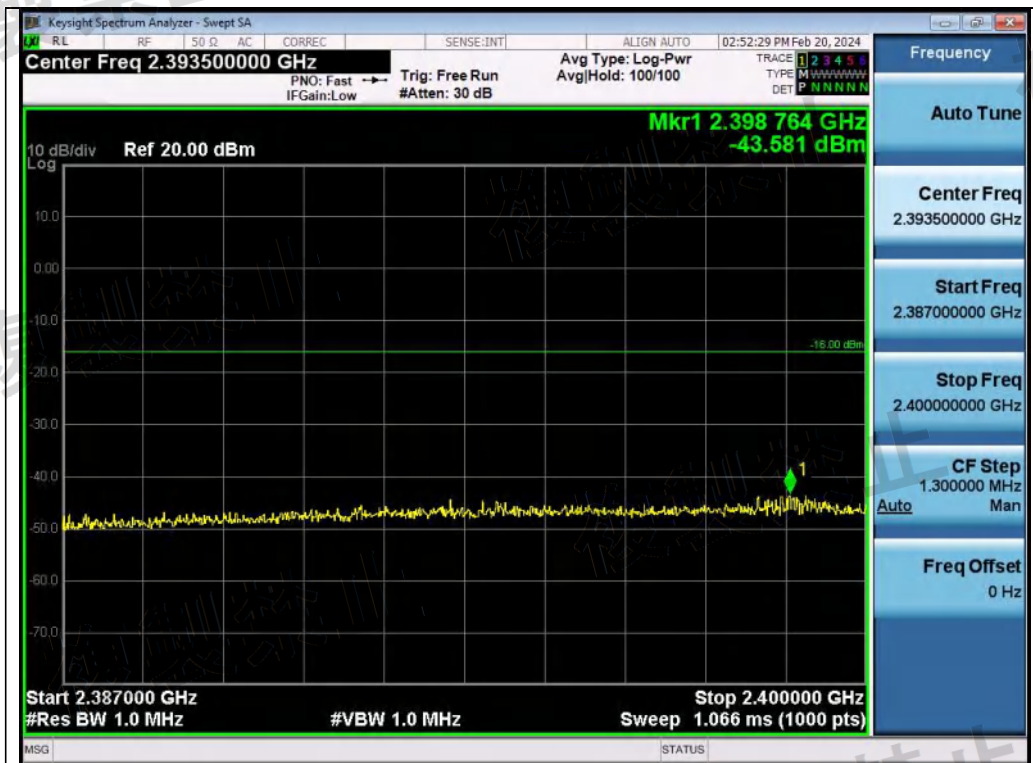


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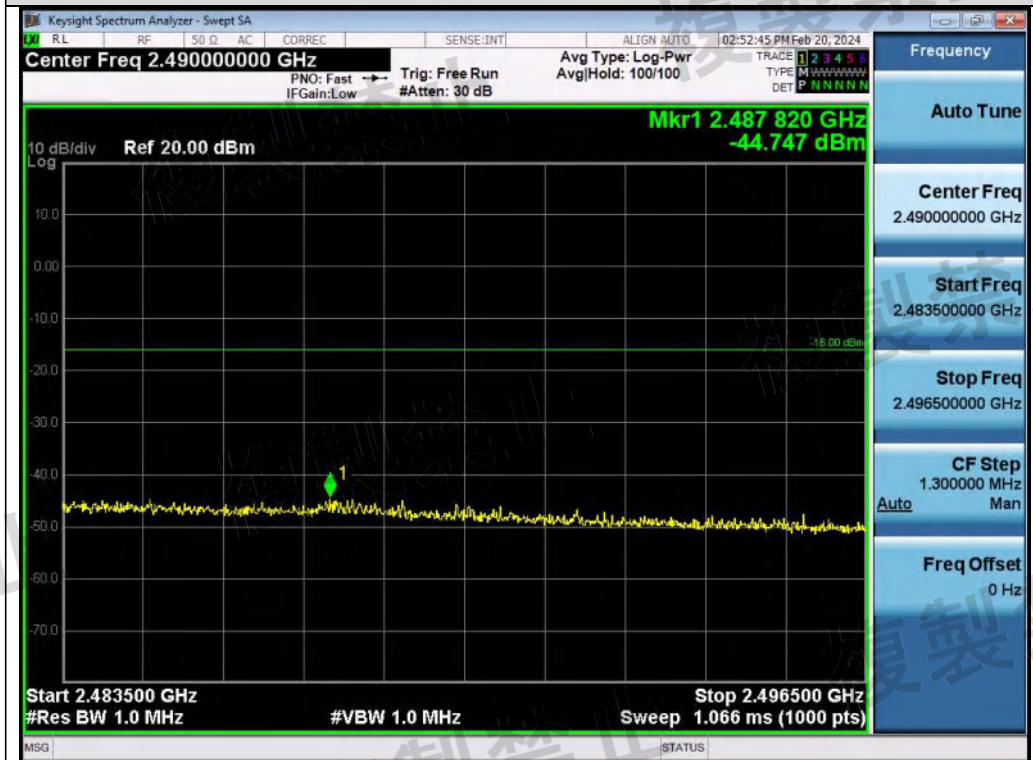


Test_Graph_LE2M_ANT1_2440_2Mbps_1000_2387MHz_HV

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Test_Graph_LE2M_ANT1_2440_2Mbps_2387_2400MHz_HV



Test_Graph_LE2M_ANT1_2440_2Mbps_2483.5_2496.5MHz_HV

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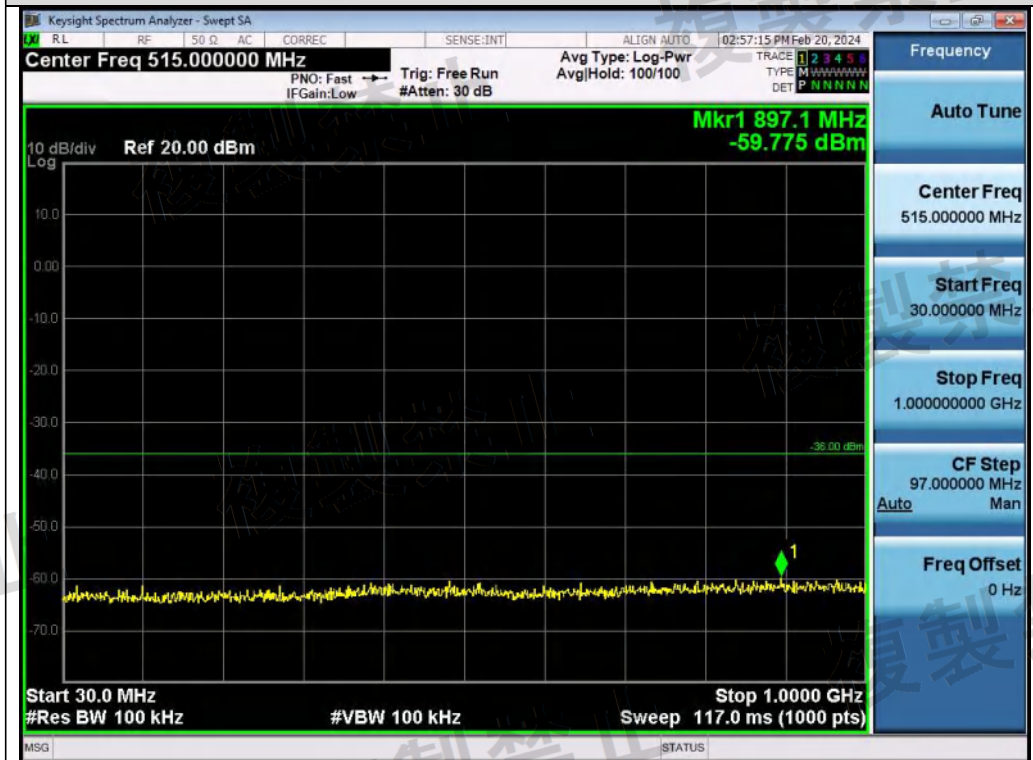
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Test_Graph_LE2M_ANT1_2440_2Mbps_2496.5_12500MHz_HV



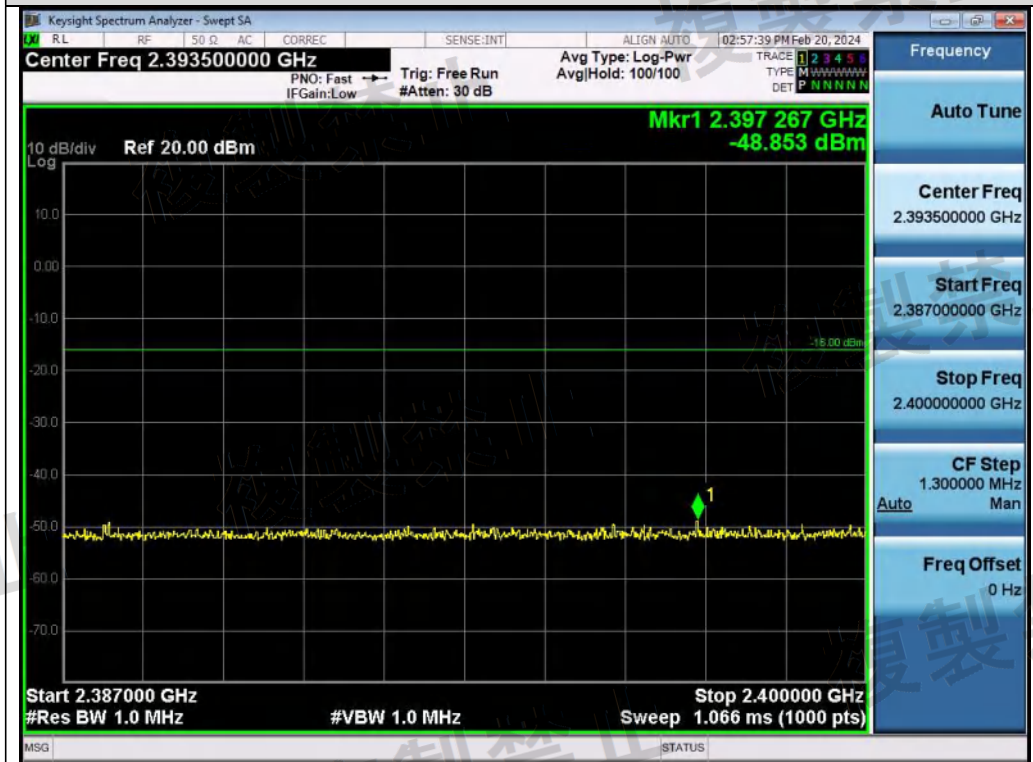
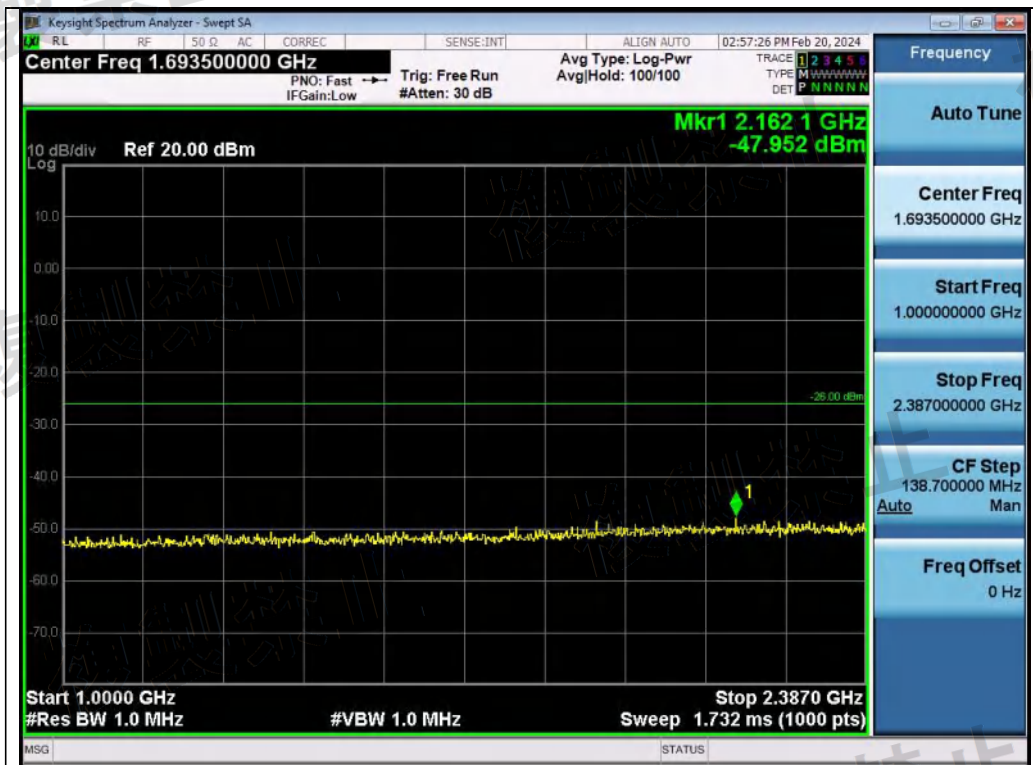
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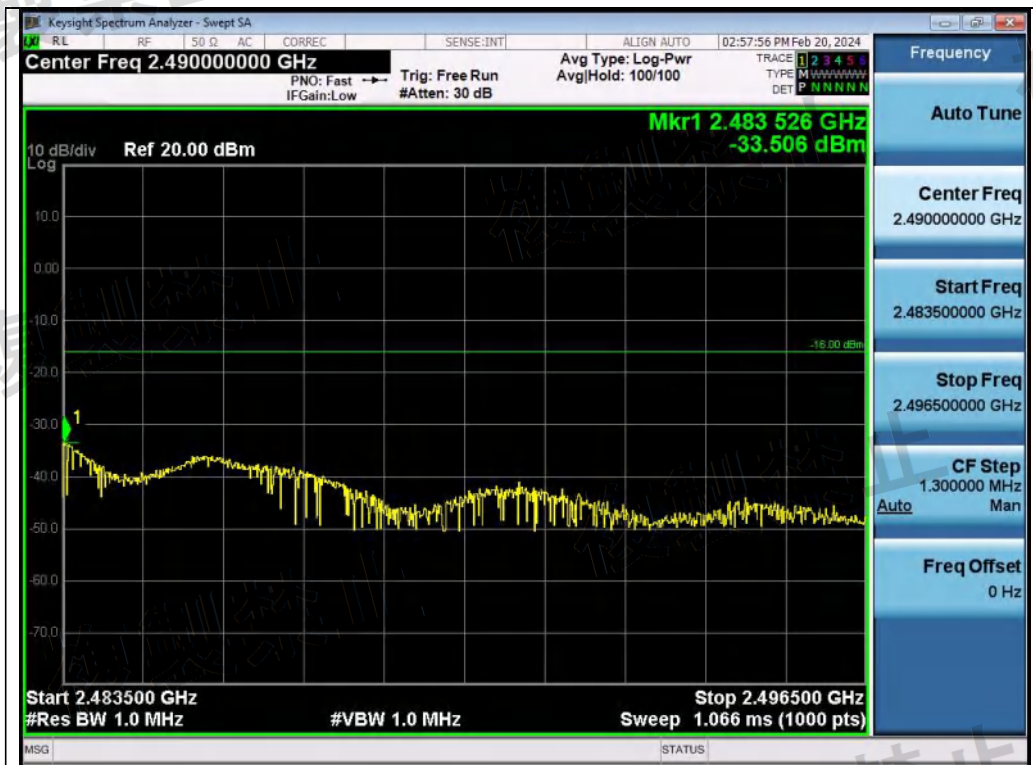
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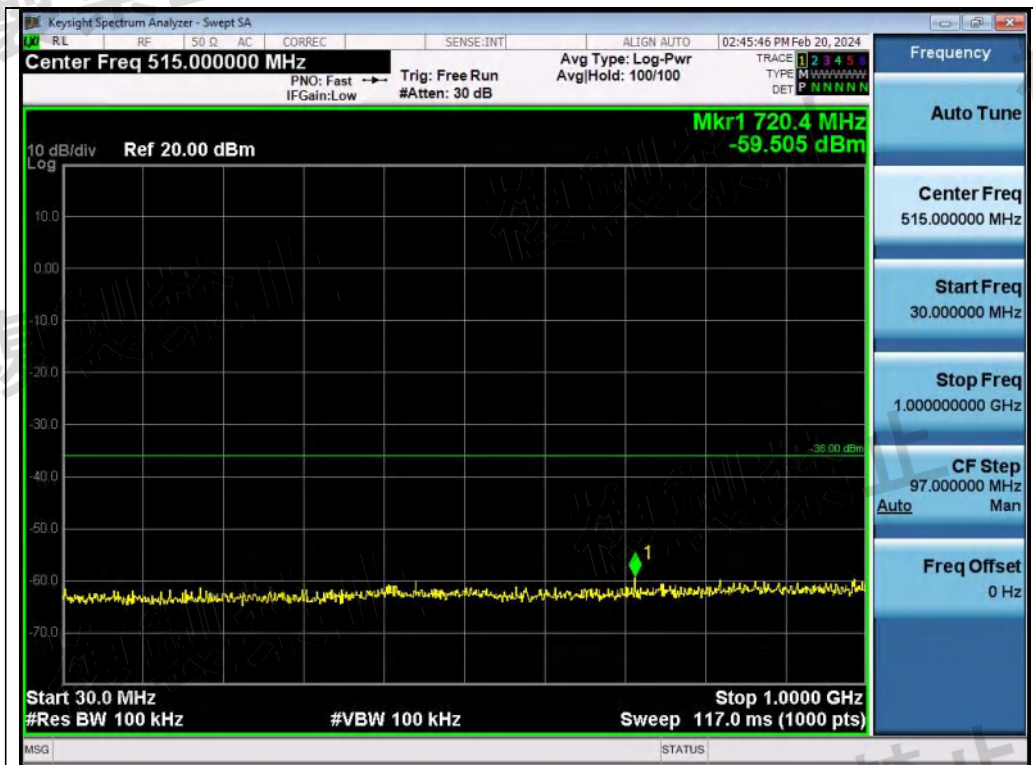


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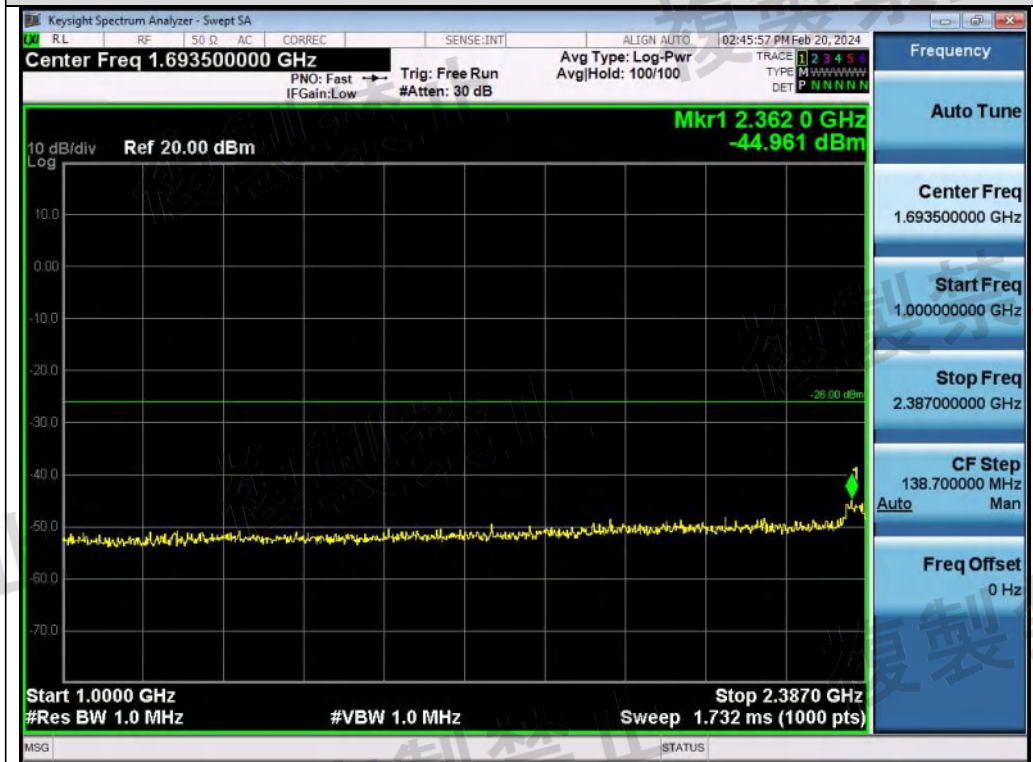


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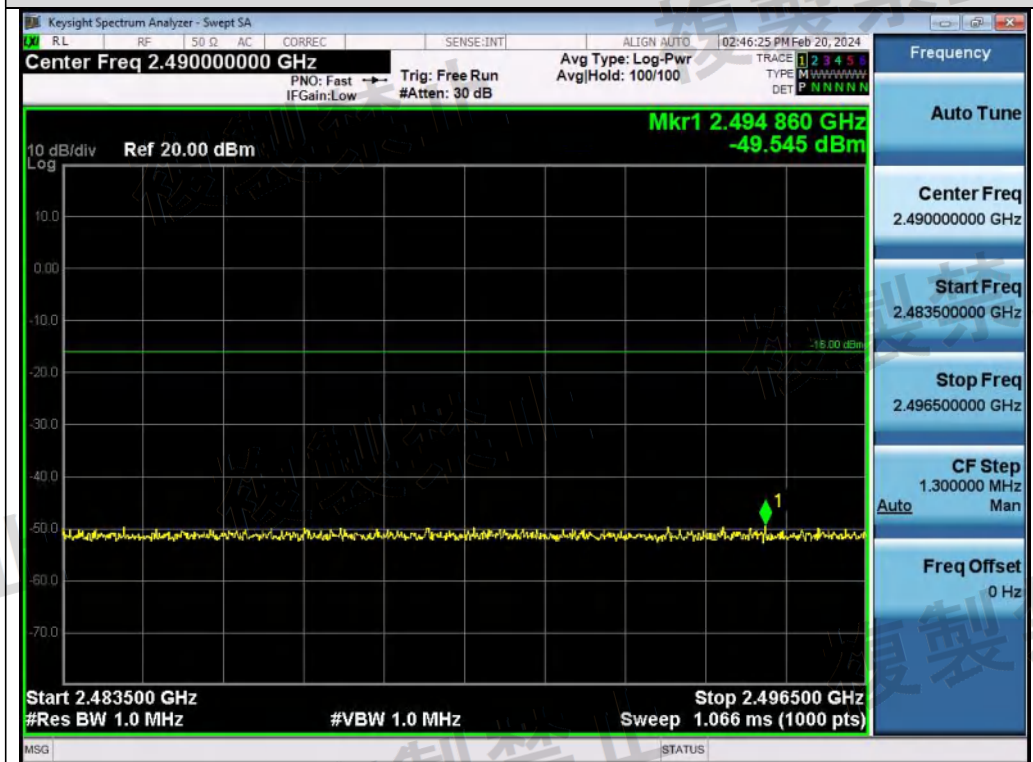


Test_Graph_LE2M_ANT1_2402_2Mbps_30_1000MHz_LV



Test_Graph_LE2M_ANT1_2402_2Mbps_1000_2387MHz_LV

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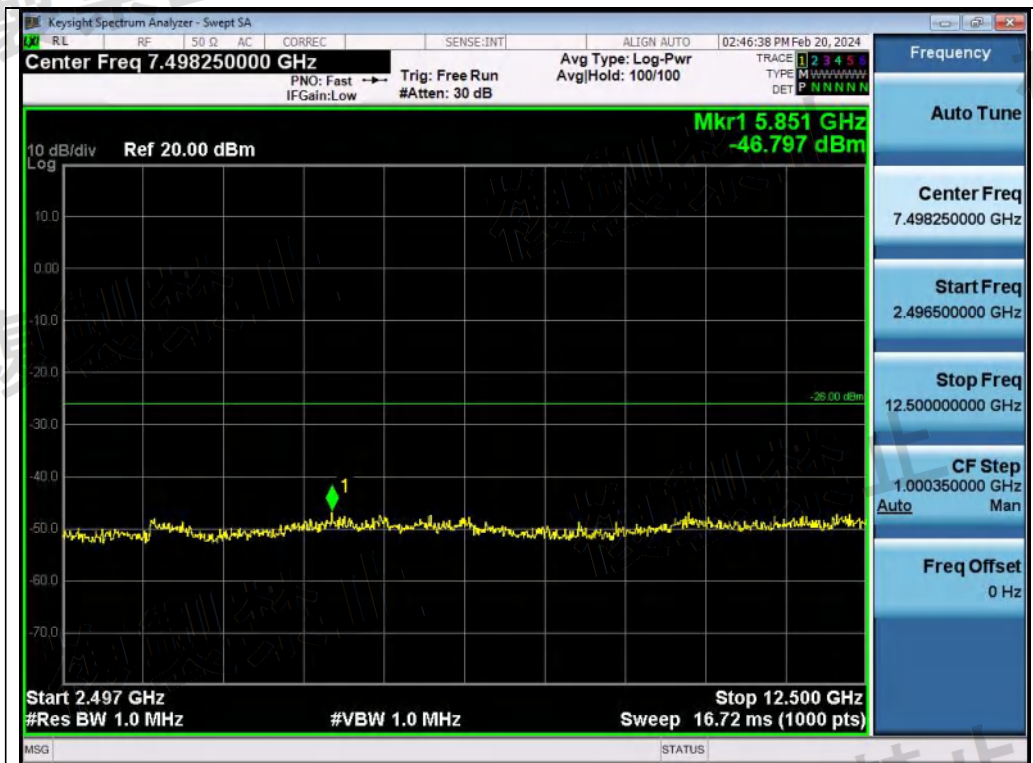


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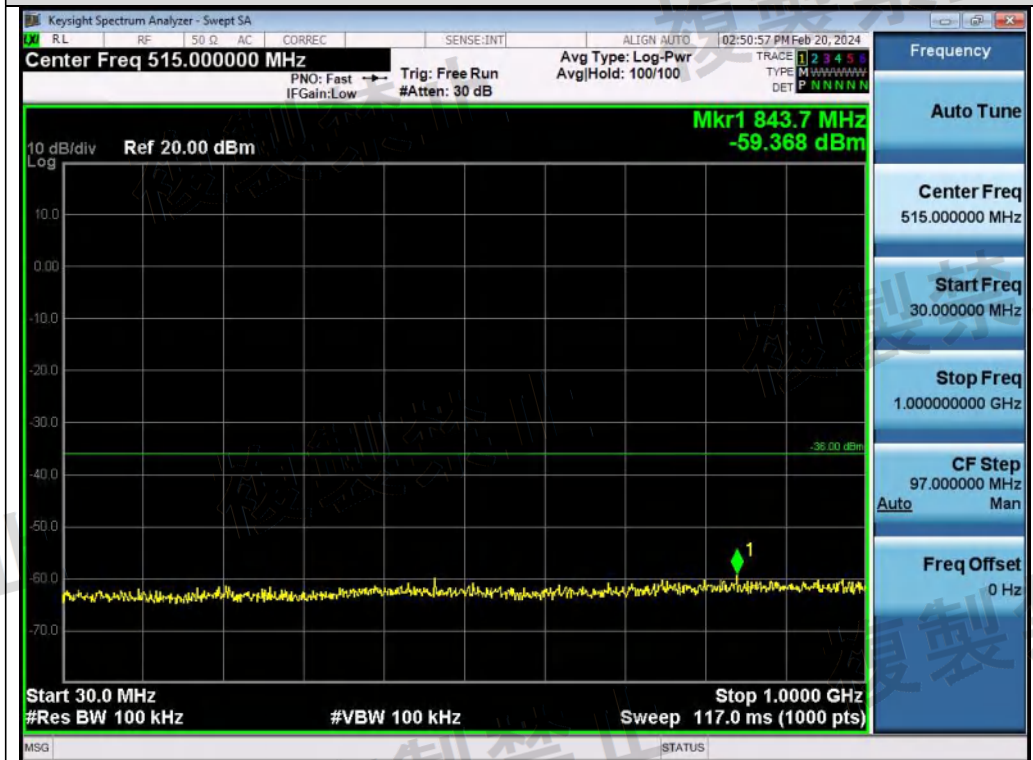
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Test_Graph_LE2M_ANT1_2402_2Mbps_2496.5_12500MHz_LV



Test_Graph_LE2M_ANT1_2440_2Mbps_30_1000MHz_LV

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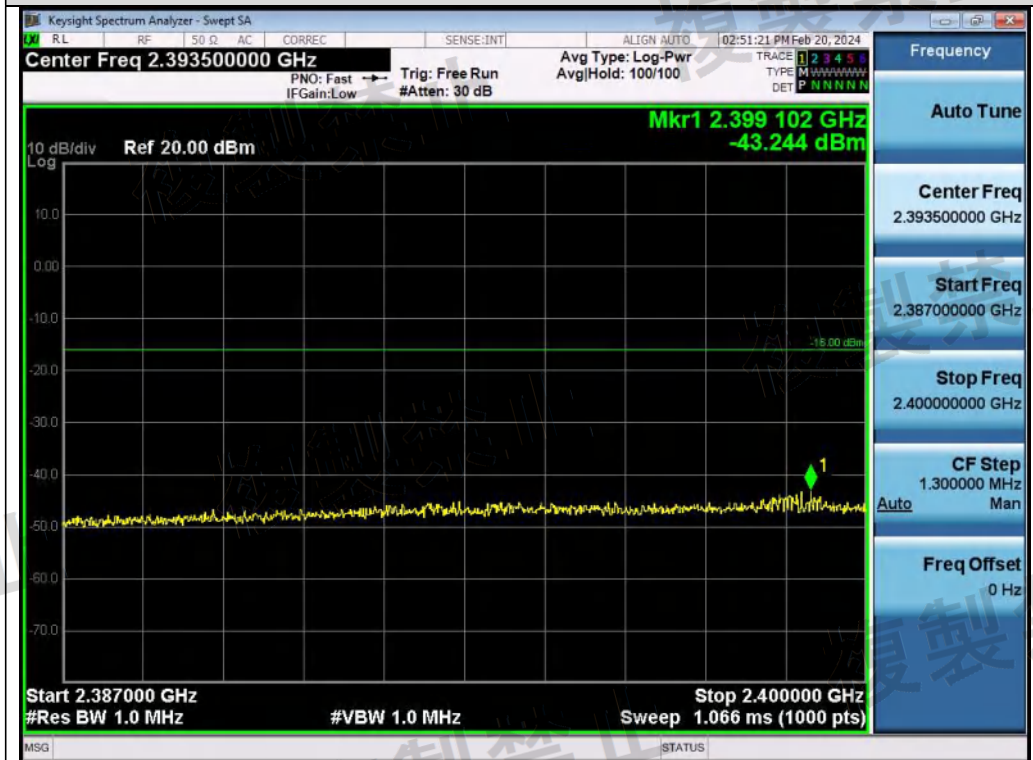
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Test_Graph_LE2M_ANT1_2440_2Mbps_1000_2387MHz_LV



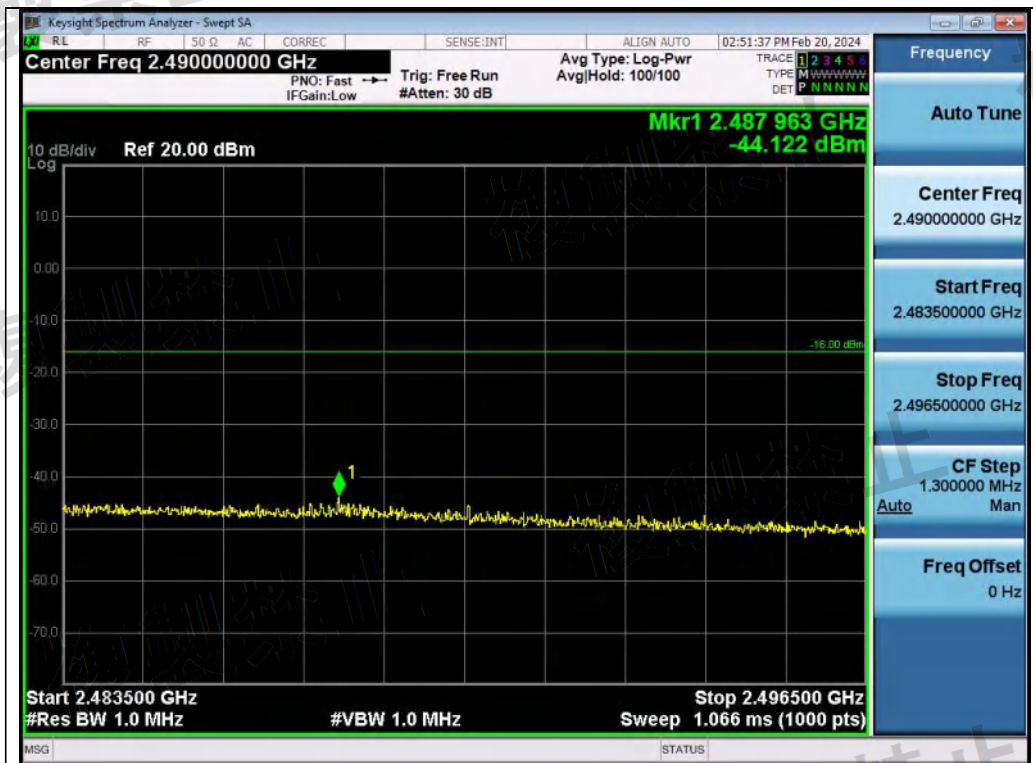
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Test_Graph_LE2M_ANT1_2440_2Mbps_2483.5_2496.5MHz_LV



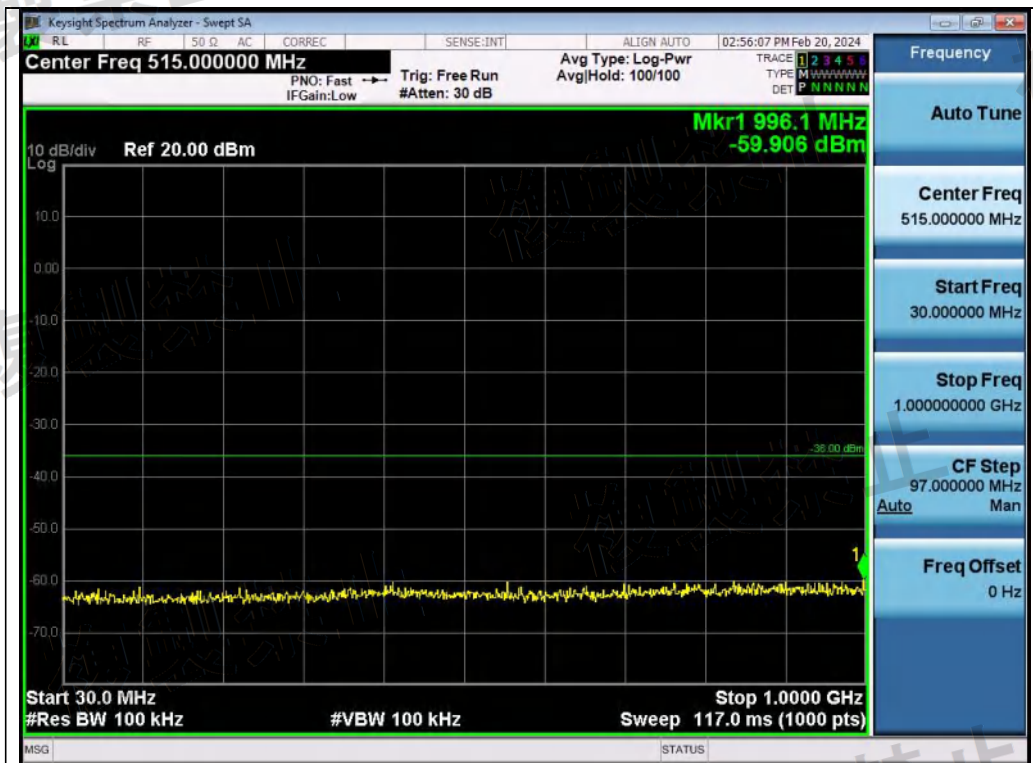
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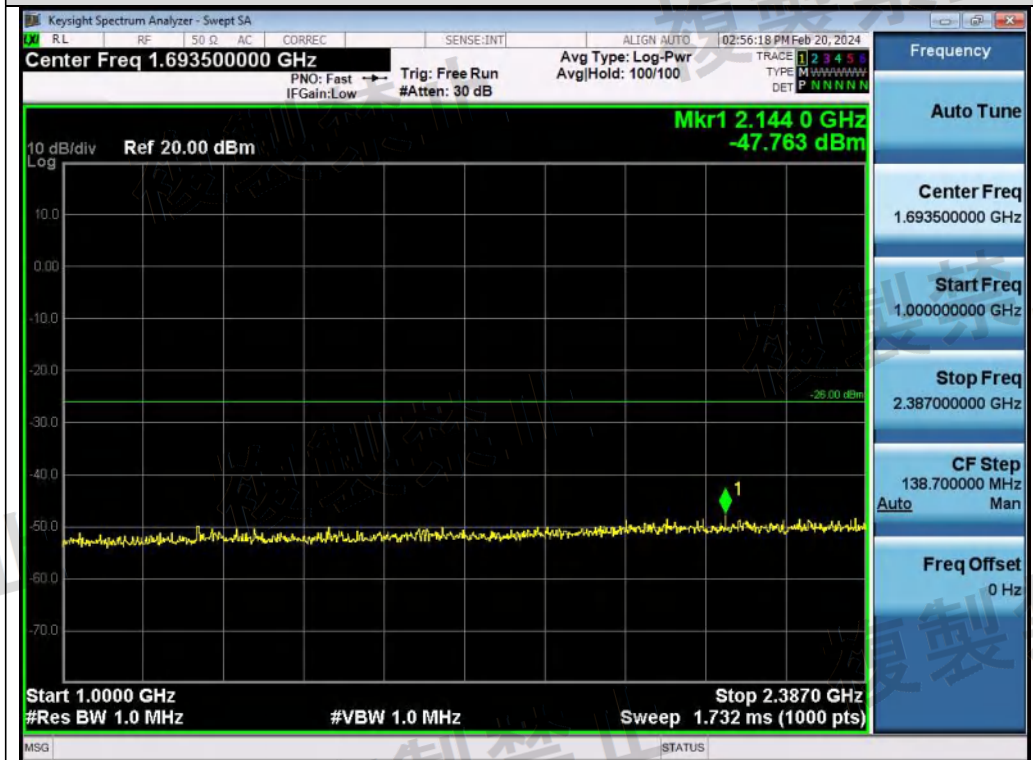
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Test_Graph_LE2M_ANT1_2480_2Mbps_30_1000MHz_LV



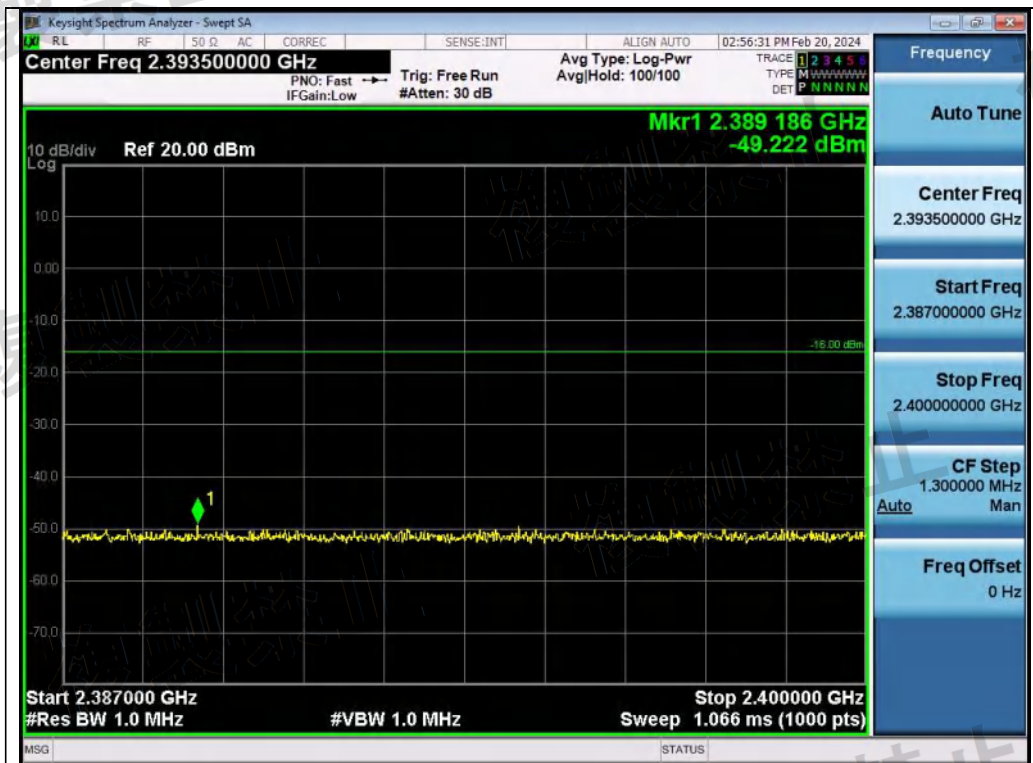
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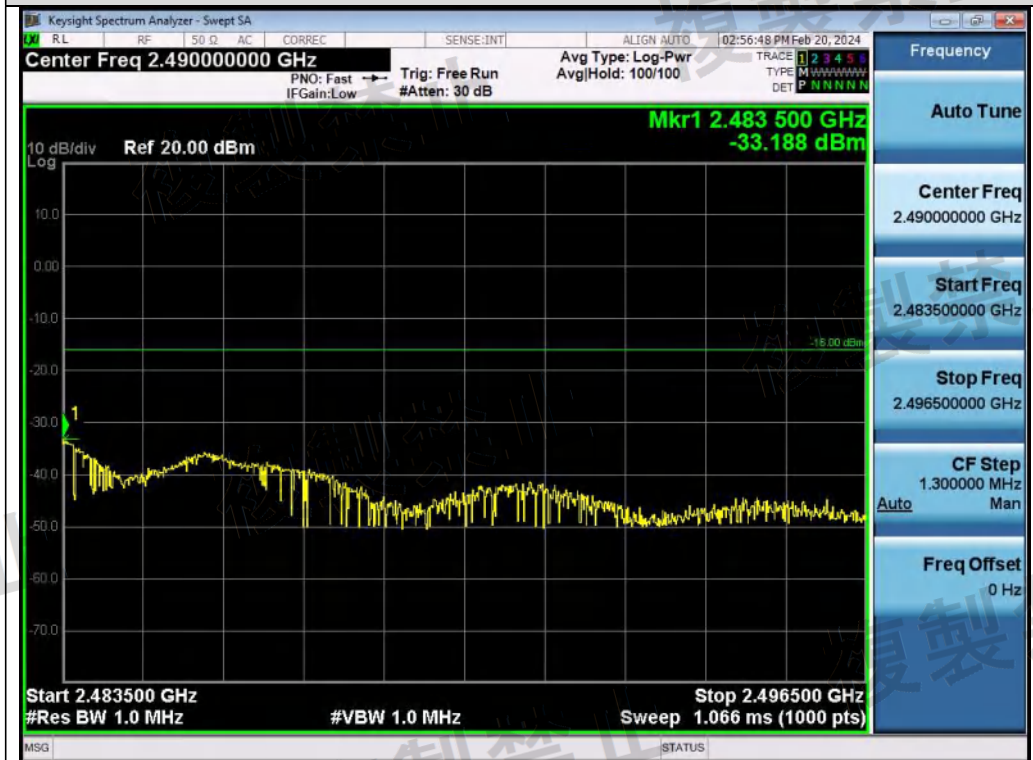
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Test_Graph_LE2M_ANT1_2480_2Mbps_2387_2400MHz_LV

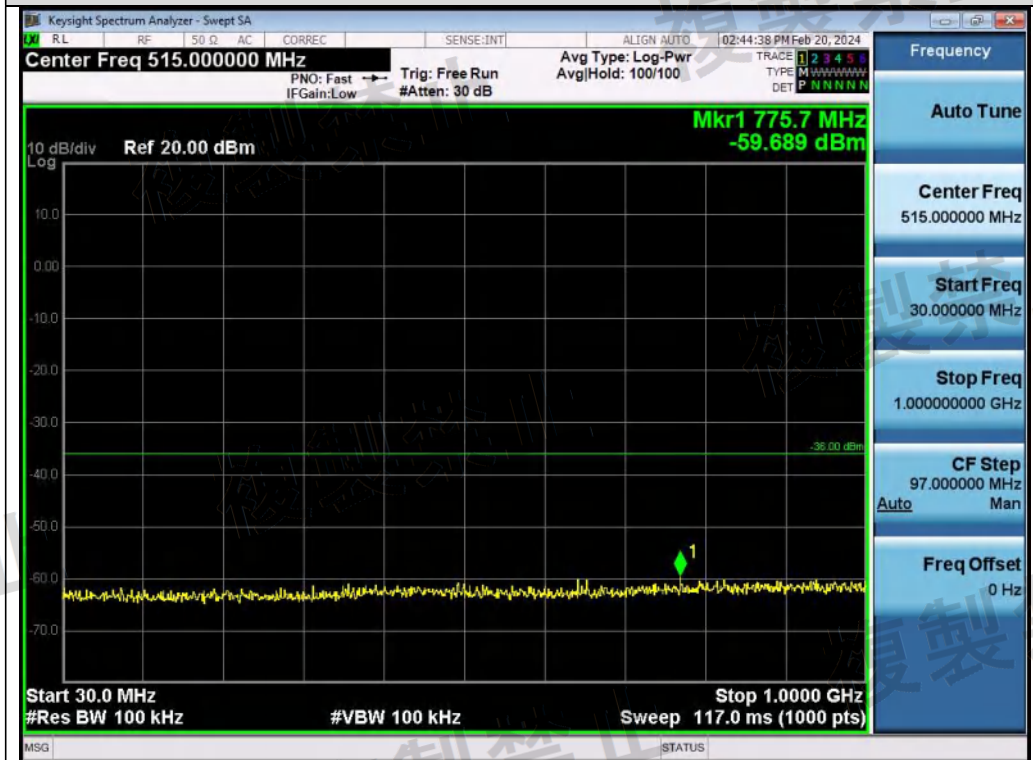


Test_Graph_LE2M_ANT1_2480_2Mbps_2483.5_2496.5MHz_LV

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Test_Graph_LE2M_ANT1_2480_2Mbps_2496.5_12500MHz_LV



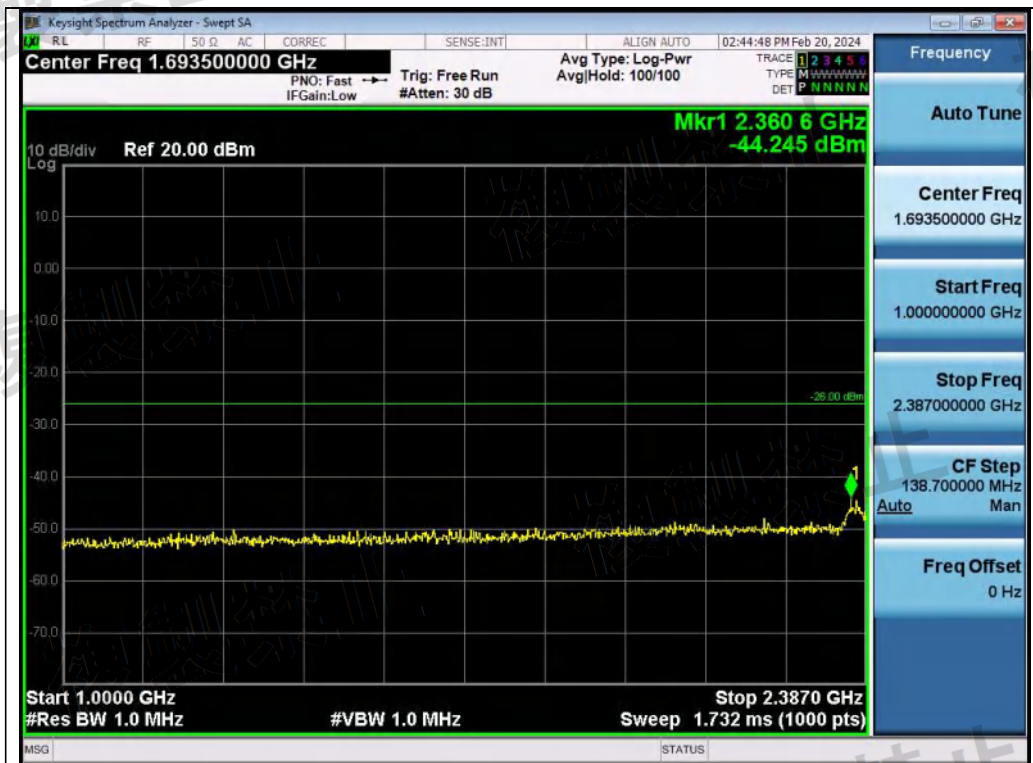
Test_Graph_LE2M_ANT1_2402_2Mbps_30_1000MHz_NV

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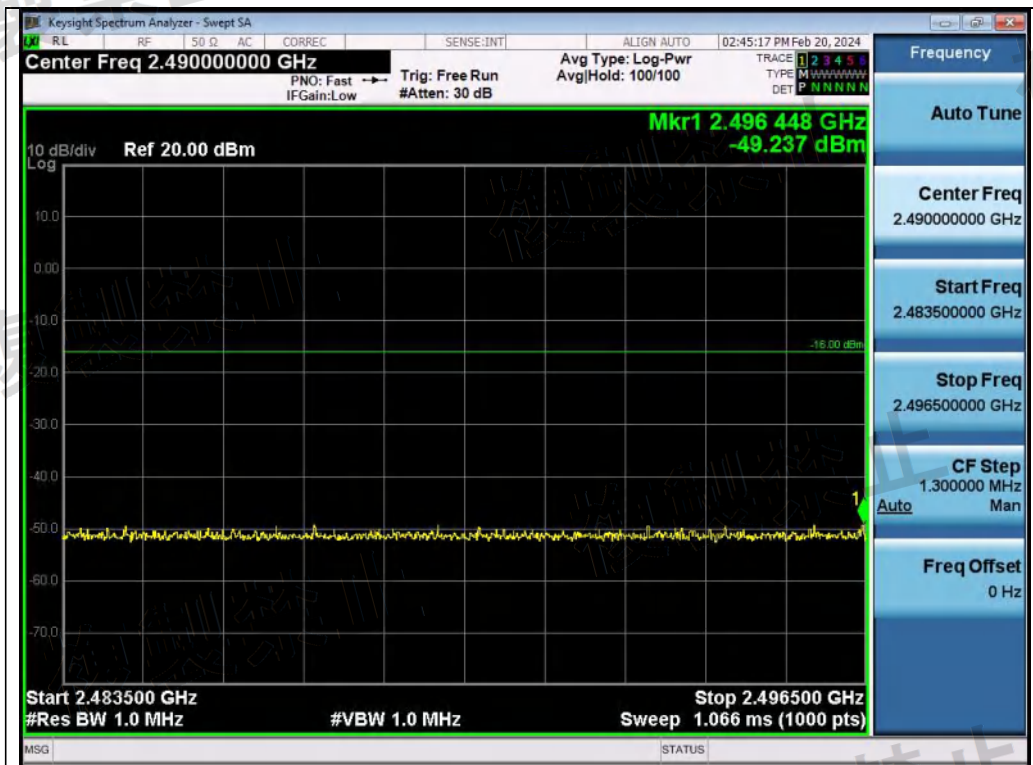


Test_Graph_LE2M_ANT1_2402_2Mbps_1000_2387MHz_NV



Test_Graph_LE2M_ANT1_2402_2Mbps_2387_2400MHz_NV

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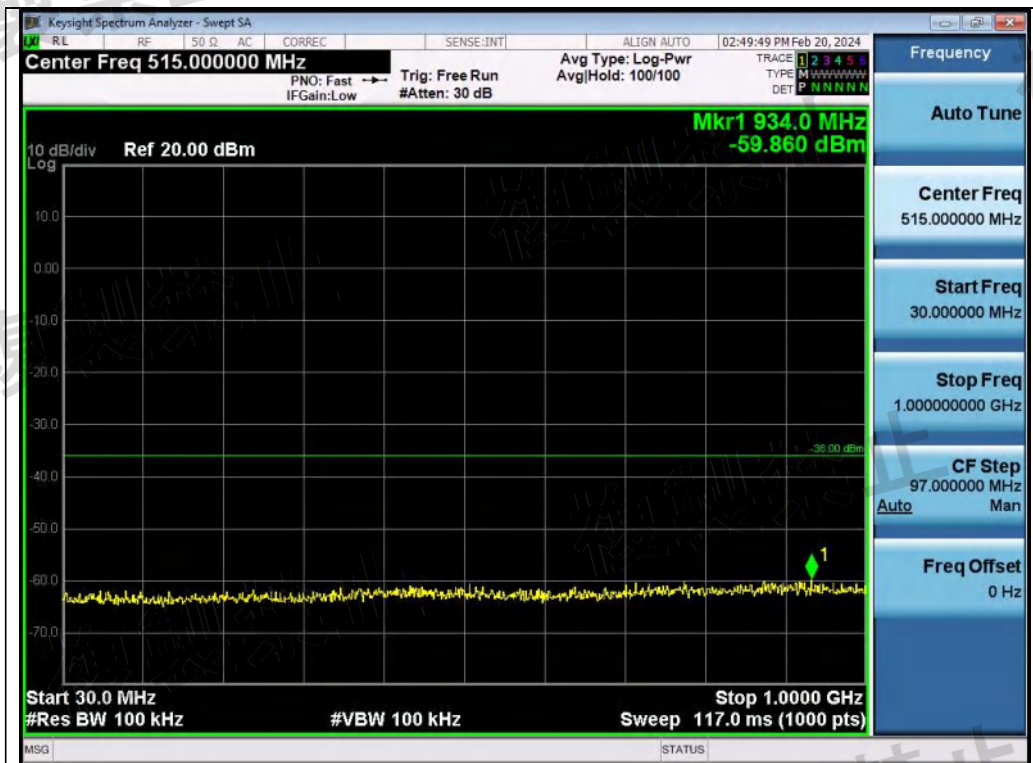


Test_Graph_LE2M_ANT1_2402_2Mbps_2483.5_2496.5MHz_NV

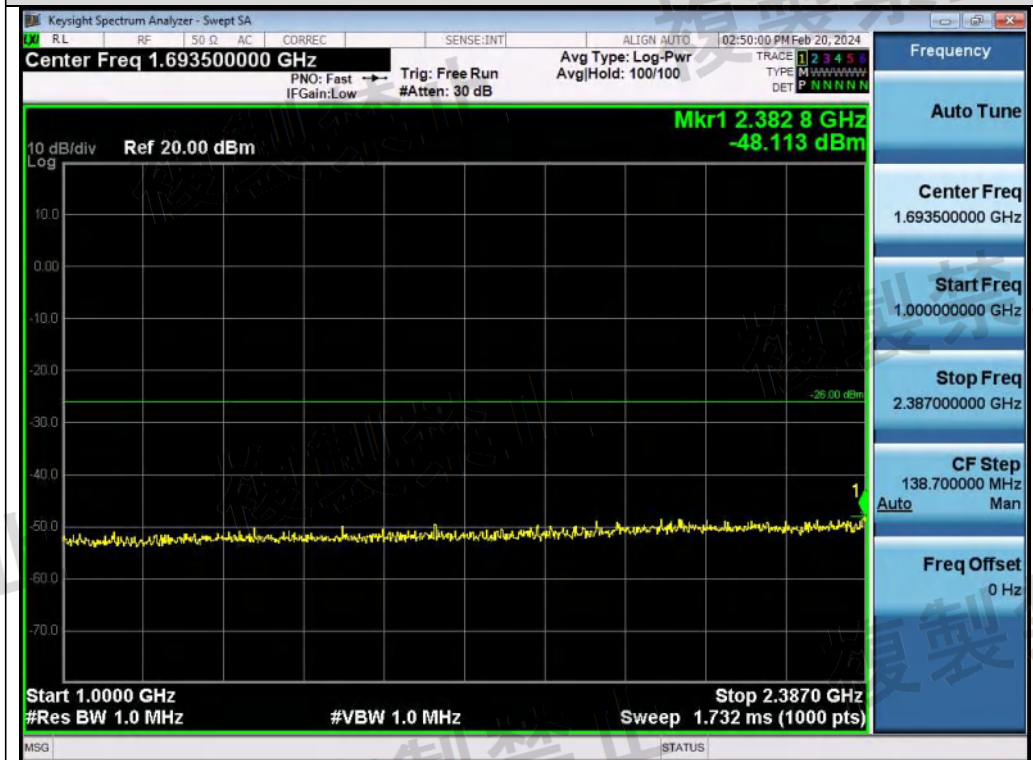


Test_Graph_LE2M_ANT1_2402_2Mbps_2496.5_12500MHz_NV

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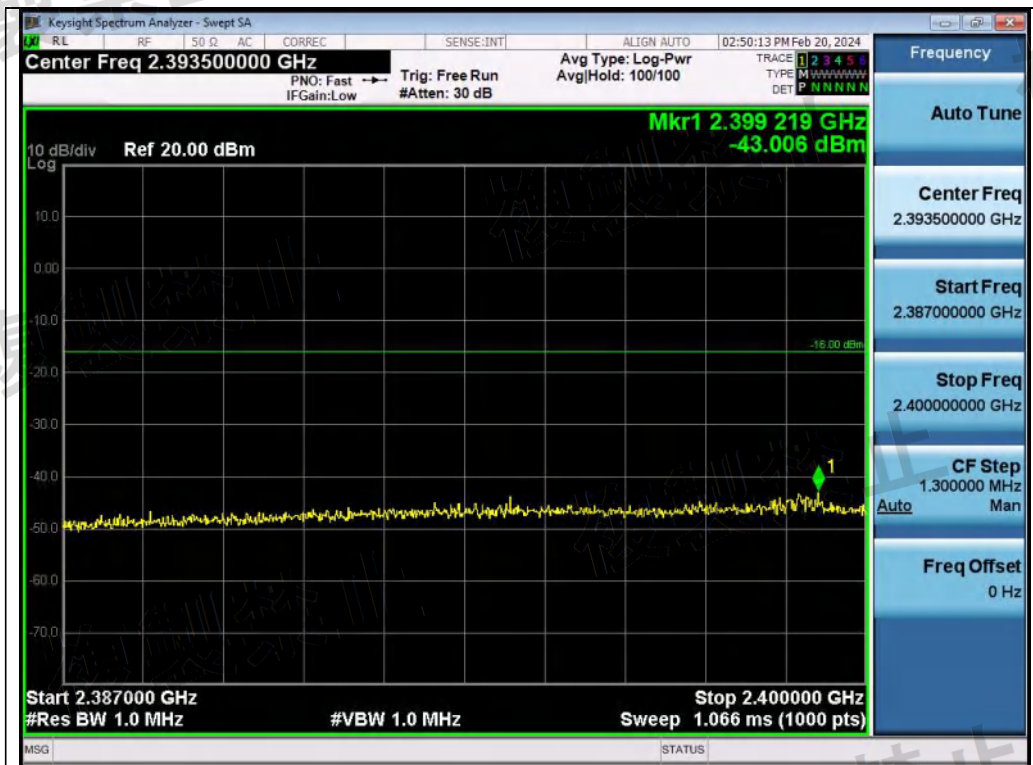


Test_Graph_LE2M_ANT1_2440_2Mbps_30_1000MHz_NV



Test_Graph_LE2M_ANT1_2440_2Mbps_1000_2387MHz_NV

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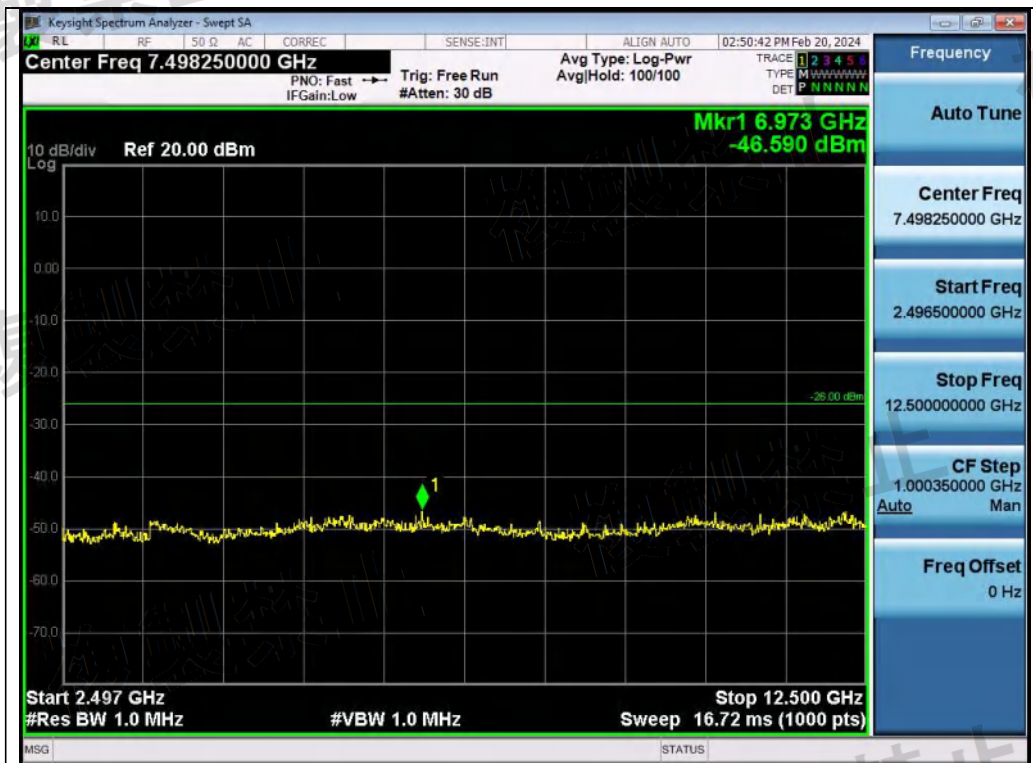


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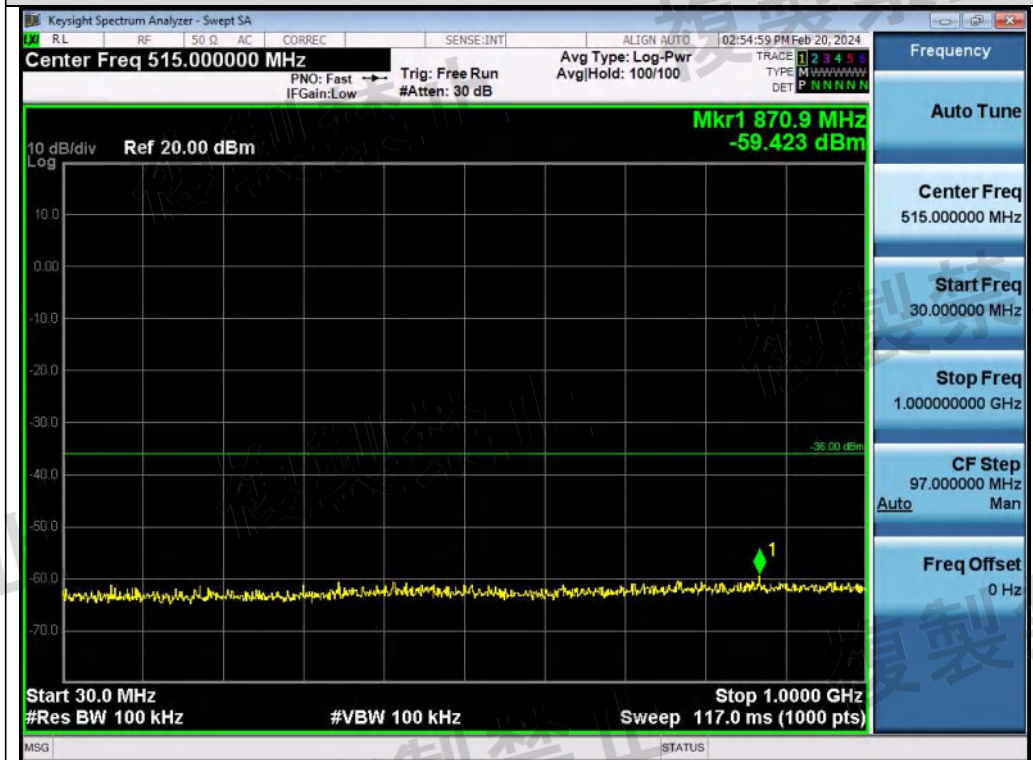


Test_Graph_LE2M_ANT1_2440_2Mbps_2483.5_2496.5MHz_NV

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Test_Graph_LE2M_ANT1_2440_2Mbps_2496.5_12500MHz_NV



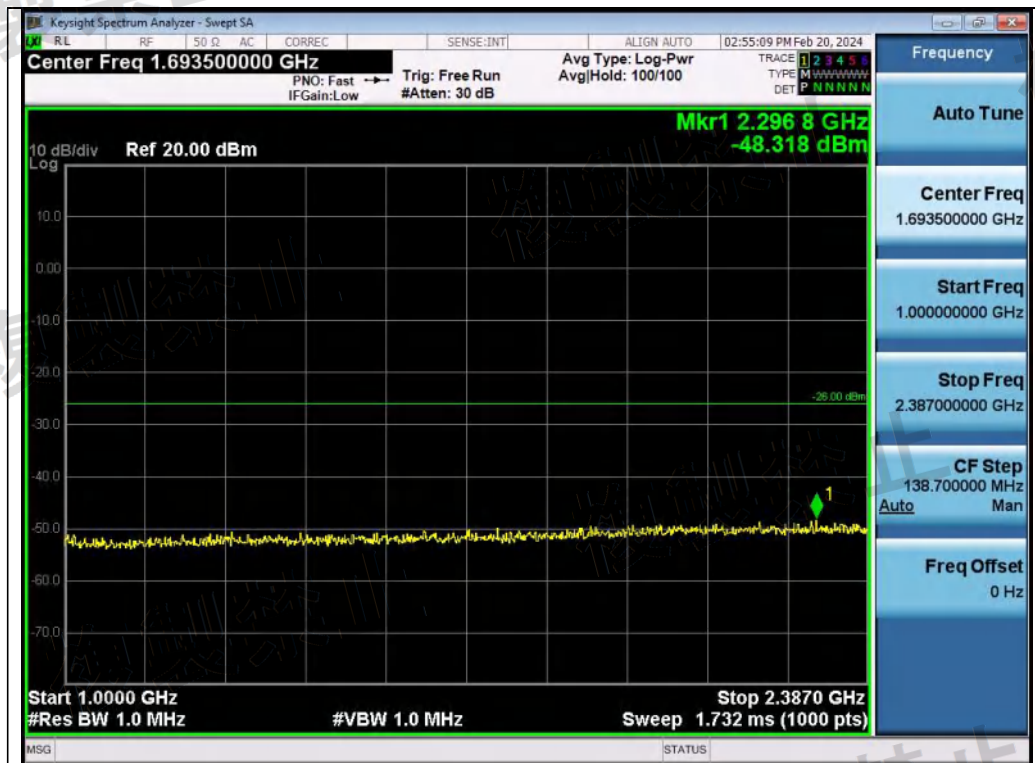
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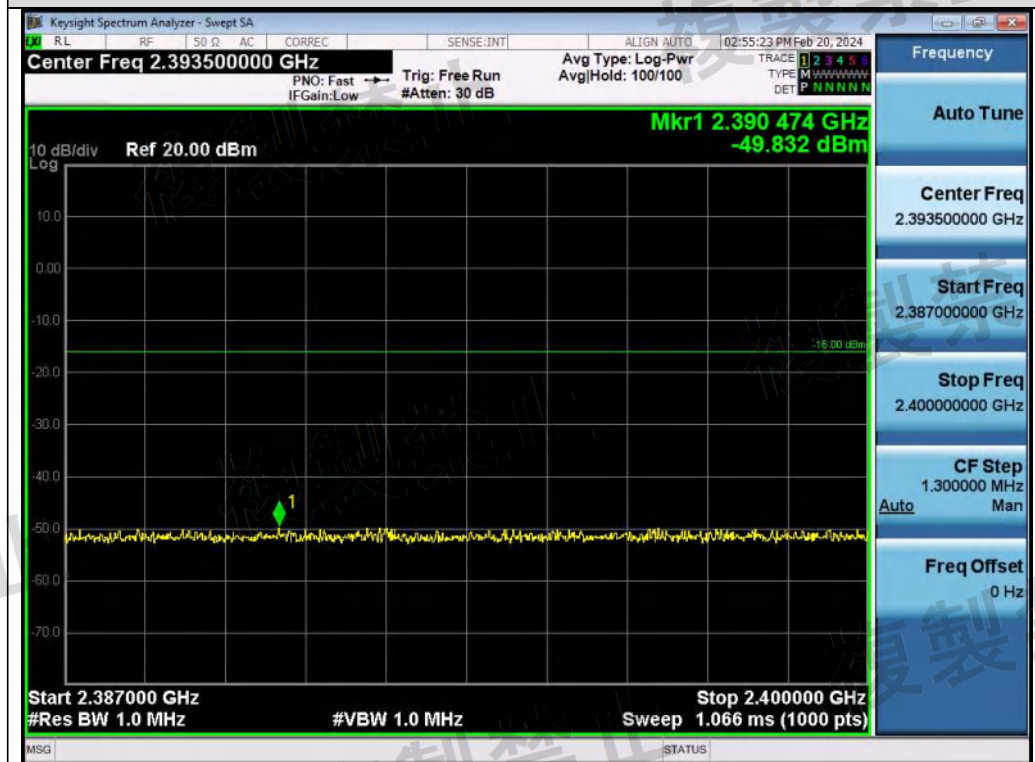
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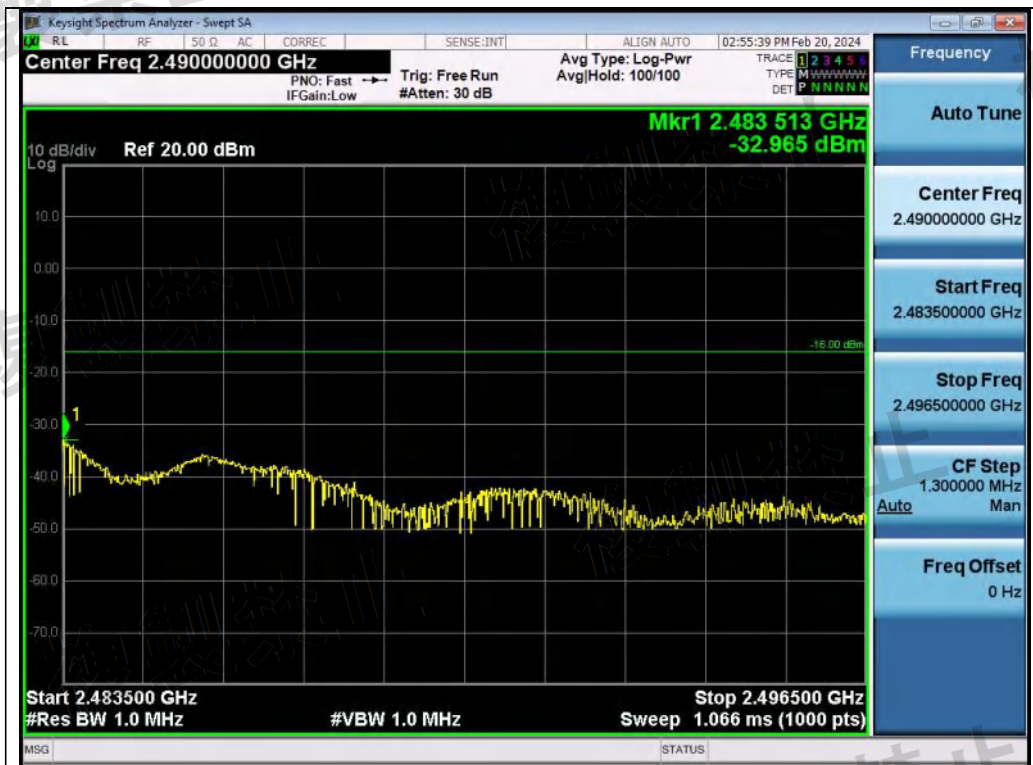


Test_Graph_LE2M_ANT1_2480_2Mbps_1000_2387MHz_NV



Test_Graph_LE2M_ANT1_2480_2Mbps_2387_2400MHz_NV

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Test_Graph_LE2M_ANT1_2480_2Mbps_2483.5_2496.5MHz_NV



Test_Graph_LE2M_ANT1_2480_2Mbps_2496.5_12500MHz_NV

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5.4. ANTENNA POWER ERROR MEASUREMENT

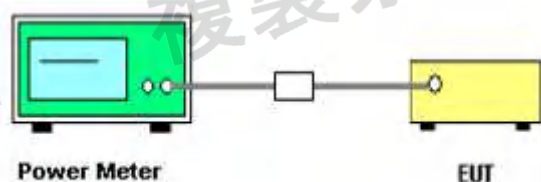
5.4.1. LIMIT

Item	Limits
Antenna Power Density	$\leq 3\text{mW/MHz}$ (FH system from 2400 to 2483.5MHz) $\leq 10\text{mW/MHz}$ (FH system from 2400 to 2427MHz and from 2470.75 to 2483.5MHz, OFDM, DS 20MHz system) $\leq 10\text{mW}$ (Others) $\leq 5\text{mW}$ for OFDM (40 MHz system)
Antenna Power Error	+20% (Base on manufacturer declare antenna power density)

5.4.2. TEST PROCEDURES

1. A power meter is connected on the RF output port of the EUT.
2. Antenna power error refers to the definition of the power limit where the actual measured antenna power tolerance cannot exceed 20% based on the manufacturer's declared conducted power density.

5.4.3. TEST SETUP LAYOUT



5.4.4. EST DEVIATION

There is no deviation with the original standard.

5.4.5. EUT OPERATION DURING TEST

The EUT was programmed to be in continuously transmitting mode.

5.4.6. TEST RESULT OF ANTENNA POWER ERROR

Test Data of Antenna Power Error										
Test Mode	Test Frequency (MHz)	Conducted RF output power density (mW)			Rated power density (mW)	Antenna Power Error (%)			Limit (%)	P/F
		NV	LV	HV		NV	LV	HV		
LE1M	2402	1.649	1.644	1.643	2	-17.55	-17.80	-17.85	20	Pass
	2440	1.846	1.845	1.850	2	-7.70	-7.75	-7.50	20	Pass
	2480	1.714	1.719	1.713	2	-14.30	-14.05	-14.35	20	Pass
LE2M	2402	1.734	1.746	1.759	2	-13.30	-12.70	-12.05	20	Pass
	2440	2.136	2.143	2.141	2	6.80	7.15	7.05	20	Pass
	2480	1.974	1.983	1.975	2	-1.30	-0.85	-1.25	20	Pass

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5.5. LIMITATION OF COLLATERAL EMISSION OF RECEIVER MEASUREMENT

5.5.1. LIMIT

Item	Limits
RX Spurious Emission	$\leq 4\text{nW}$ ($f < 1\text{GHz}$)
	$\leq 20\text{nW}$ ($1\text{GHz} \leq f$)

5.5.2. MEASURING INSTRUMENTS AND SETTING

The following table is the setting of spectrum analyzer.

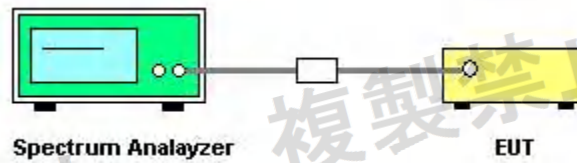
Spectrum Parameter	Setting
RB	100 kHz (below 1GHz emissions) 1 MHz (above 1GHz emissions)
VB	100 kHz (below 1GHz emissions) 1 MHz (above 1GHz emissions)
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

5.5.3. TEST PROCEDURES

- EUT have the continuous reception mode and fixed only one channelize.
- Setting of SA is following as RB / VB: 100 kHz (below 1GHz emissions) / 1 MHz (above 1GHz emissions) / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold
- SA set RB: 100kHz and VB: 100kHz. Then adjust to start frequency 30MHz and stop frequency 1000MHz. Search to mark peak reading value + cable loss shall be less than 4nW
- SA set RB: 1MHz and VB: 1MHz. Then adjust to start frequency 1000MHz and stop frequency 12500MHz. Search to mark peak reading value + cable loss shall be less than 20nW
- If power level of lower emissions are more than 1/10 of limit (.0.4nW for $f < 1\text{GHz}$, 2nW for $f \geq 1\text{GHz}$), all those are to be indicated in the 2nd and 3rd lines. If others are 1/10 or less more of the limit, no necessary to be indicated.

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5.5.4. TEST SETUP LAYOUT



5.5.6. TEST DEVIATION

There is no deviation with the original standard.

5.5.7. EUT OPERATION DURING TEST

The EUT was programmed to be in continuously reception mode.

5.5.8. TEST RESULT OF LIMITATION OF COLLATERAL EMISSION OF RECEIVER

Note 1: The receiving mode at low channel is the worst case and only the data of worst case recorded in this report.

Note 2:

30MHz~ 1000MHz, Limit is 4nW = -54dBm

1000MHz~12500MHz, Limit is 20nW = -47dBm

GFSK 1Mbps-mode, Antenna BT, Operation on channel 1						
Supply voltage			4.235 V DC at EUT			
Frequency Range[GHz]	RBW [kHz]	Frequency [MHz]	Level [dBm/MHz]	Limit [dBm/MHz]	Margin (dB)	Test Result
0.03-1	100	192.2	-87.048	-54	33.048	Pass
1-12.5	1000	9599	-75.396	-47	28.396	Pass

GFSK 1Mbps-mode, Antenna BT, Operation on channel 1						
Supply voltage			3.465 V DC at EUT			
Frequency Range[GHz]	RBW [kHz]	Frequency [MHz]	Level [dBm/MHz]	Limit [dBm/MHz]	Margin (dB)	Test Result
0.03-1	100	960.2	-87.744	-54	33.744	Pass
1-12.5	1000	9599	-74.182	-47	27.182	Pass

GFSK 1Mbps-mode, Antenna BT, Operation on channel 1						
Supply voltage			3.85 V DC at EUT			
Frequency Range[GHz]	RBW [kHz]	Frequency [MHz]	Level [dBm/MHz]	Limit [dBm/MHz]	Margin (dB)	Test Result
0.03-1	100	96.0	-87.218	-54	33.218	Pass
1-12.5	1000	9599	-75.587	-47	28.587	Pass

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GFSK 2Mbps-mode, Antenna BT, Operation on channel 1						
Supply voltage			4.235 V DC at EUT			
Frequency Range[GHz]	RBW [kHz]	Frequency [MHz]	Level [dBm/MHz]	Limit [dBm/MHz]	Margin (dB)	Test Result
0.03-1	100	96.0	-87.538	-54	33.538	Pass
1-12.5	1000	9599	-74.853	-47	27.853	Pass

GFSK 2Mbps-mode, Antenna BT, Operation on channel 1						
Supply voltage			3.465 V DC at EUT			
Frequency Range[GHz]	RBW [kHz]	Frequency [MHz]	Level [dBm/MHz]	Limit [dBm/MHz]	Margin (dB)	Test Result
0.03-1	100	96.0	-87.472	-54	33.472	Pass
1-12.5	1000	4799	-75.247	-47	28.247	Pass

GFSK 2Mbps-mode, Antenna BT, Operation on channel 1						
Supply voltage			3.85 V DC at EUT			
Frequency Range[GHz]	RBW [kHz]	Frequency [MHz]	Level [dBm/MHz]	Limit [dBm/MHz]	Margin (dB)	Test Result
0.03-1	100	96.0	-87.750	-54	33.750	Pass
1-12.5	1000	9599	-75.329	-47	28.329	Pass

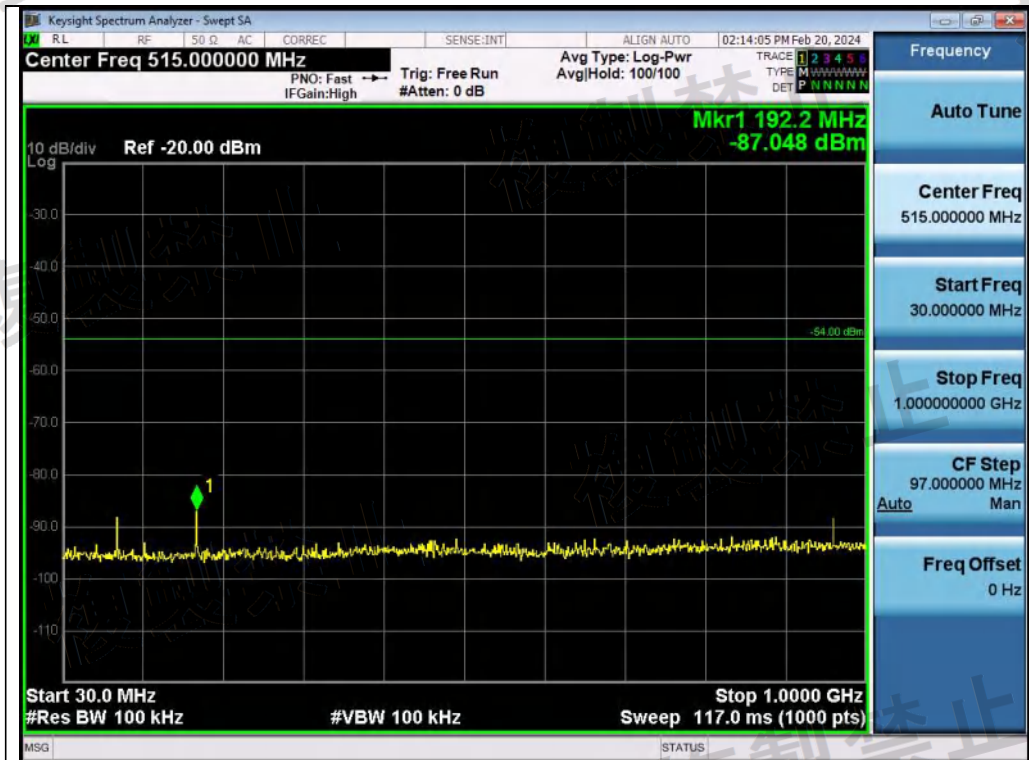
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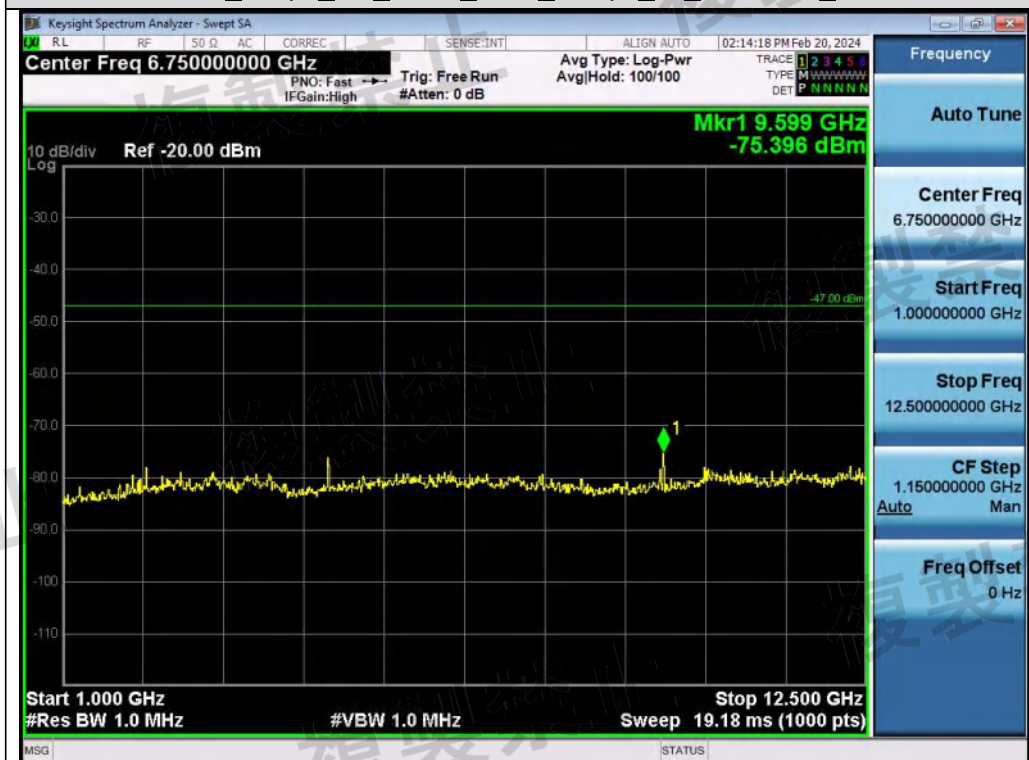
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Test Graphs of Receiver Spurious



Test_Graph_RX_ANT1_2402_1Mbps_30_1000MHz_HV



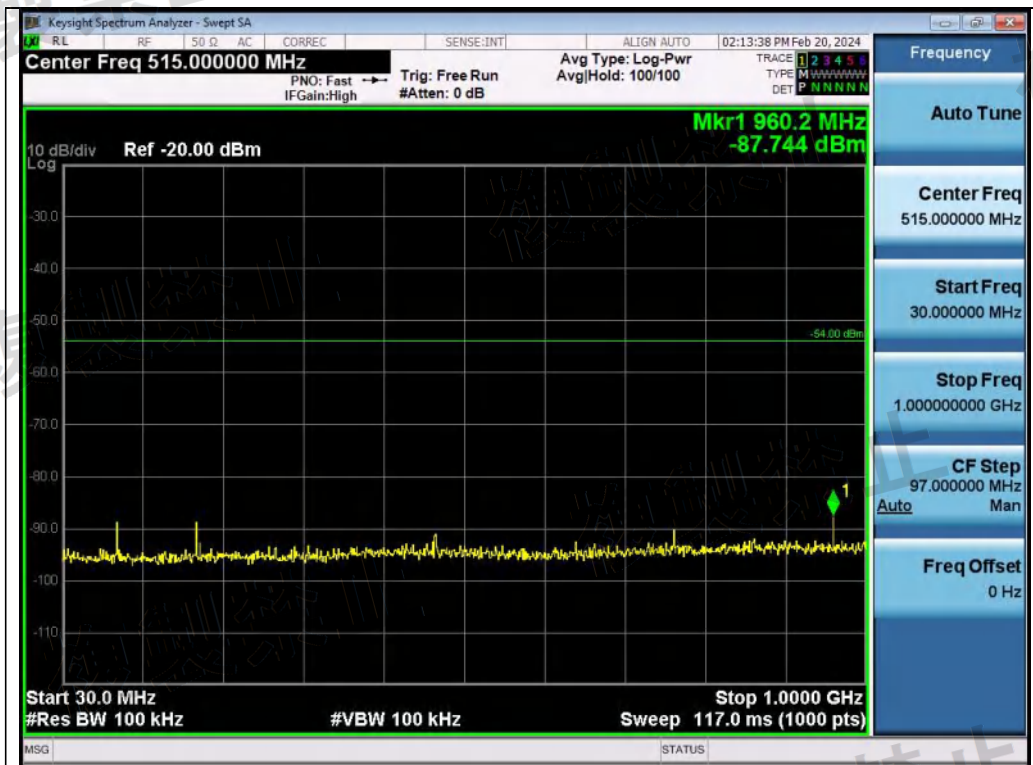
Test_Graph_RX_ANT1_2402_1Mbps_1000_12500MHz_HV

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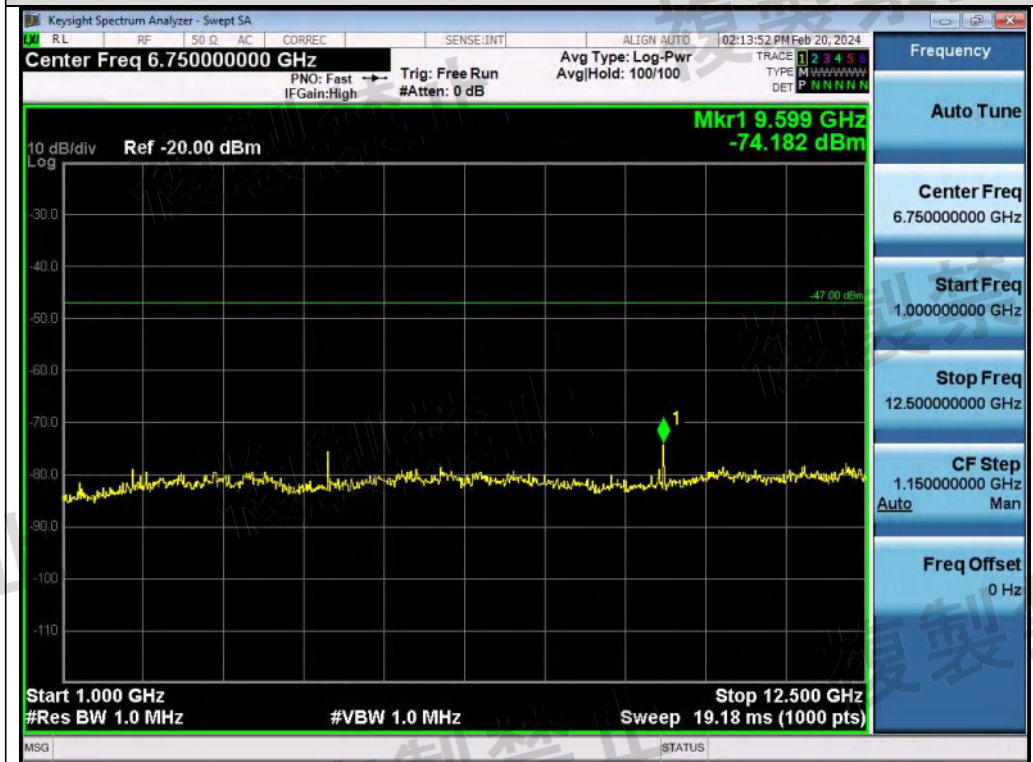
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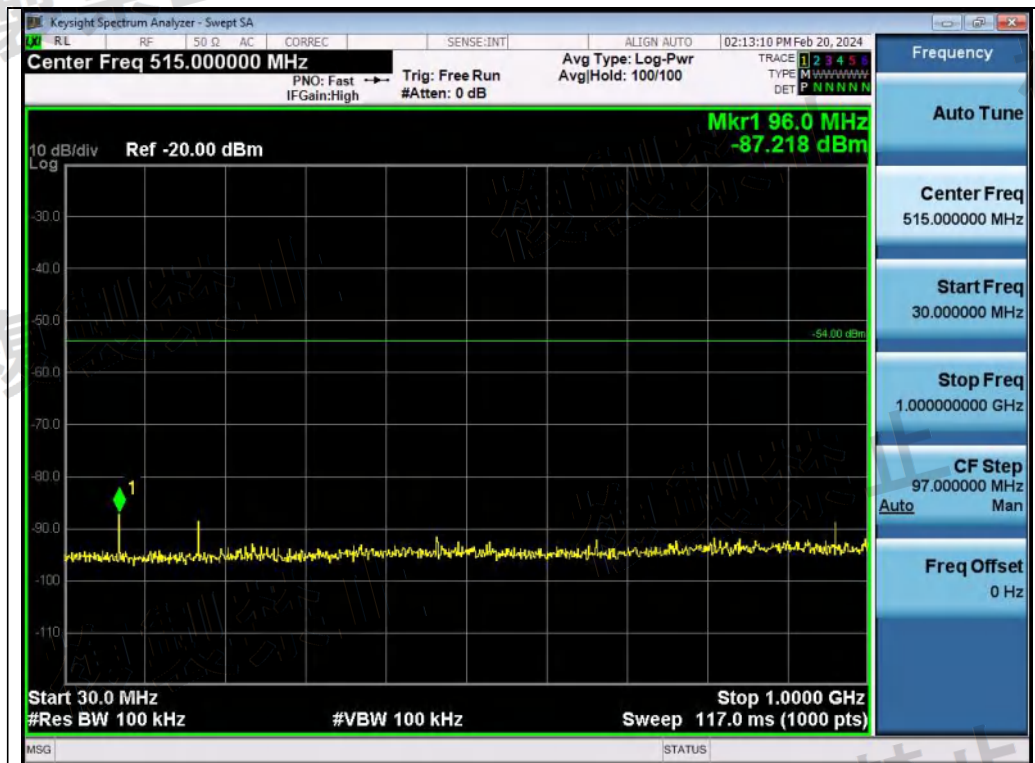


Test_Graph_RX_ANT1_2402_1Mbps_30_1000MHz_LV

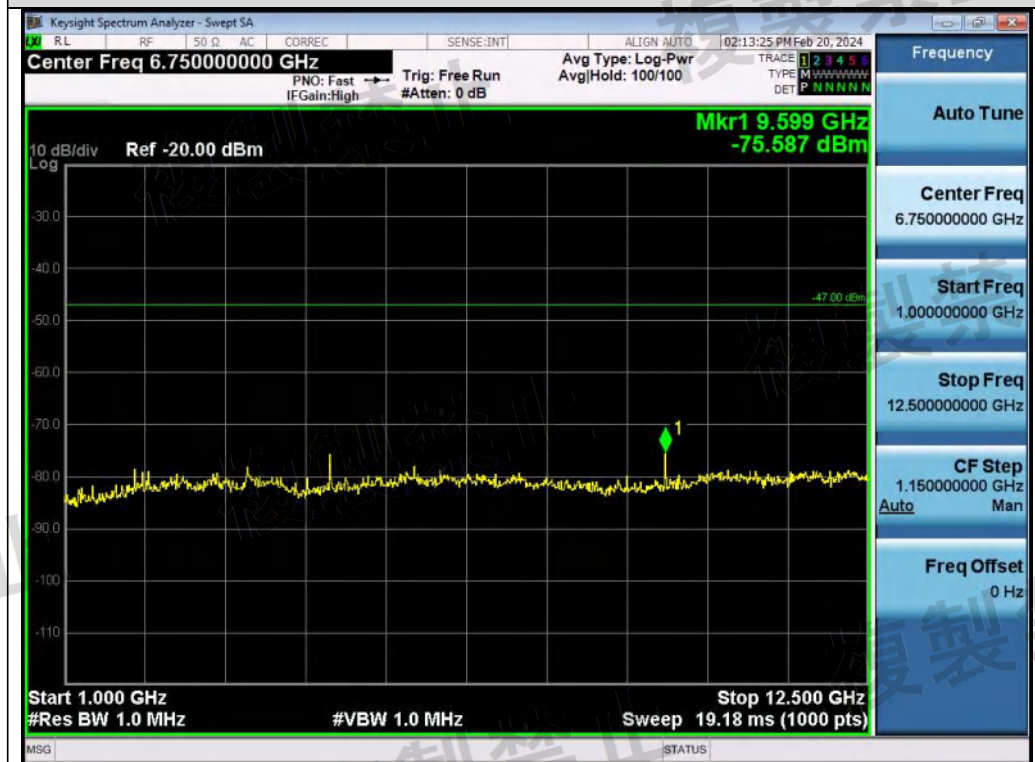


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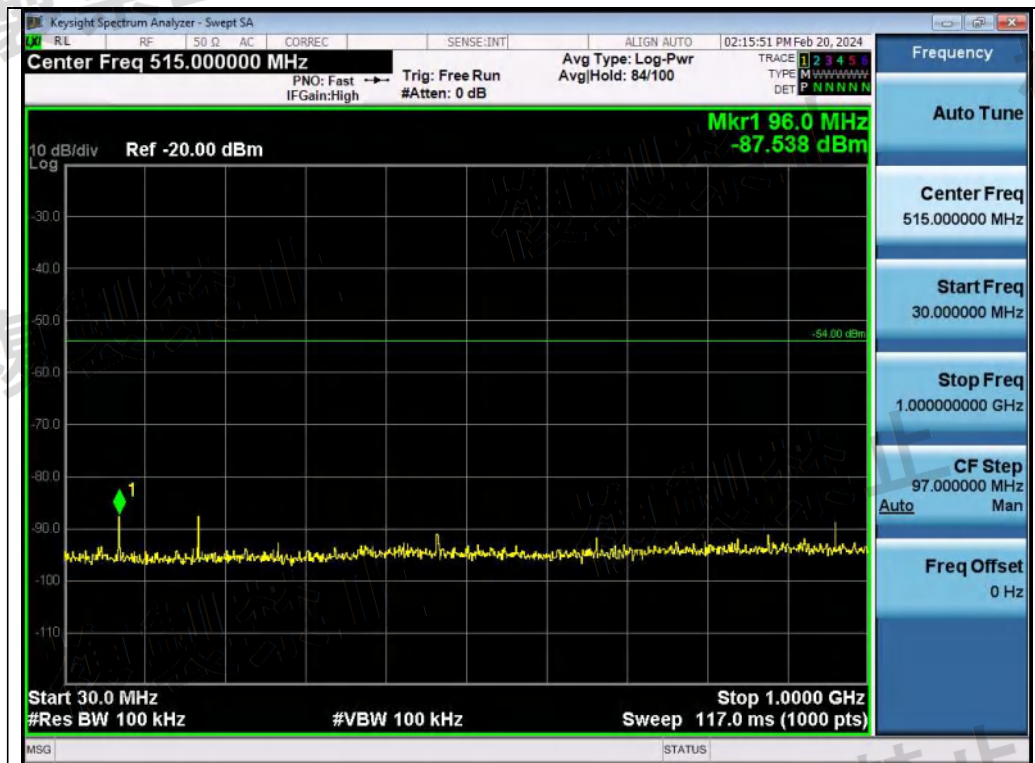


Test_Graph_RX_ANT1_2402_1Mbps_30_1000MHz_NV

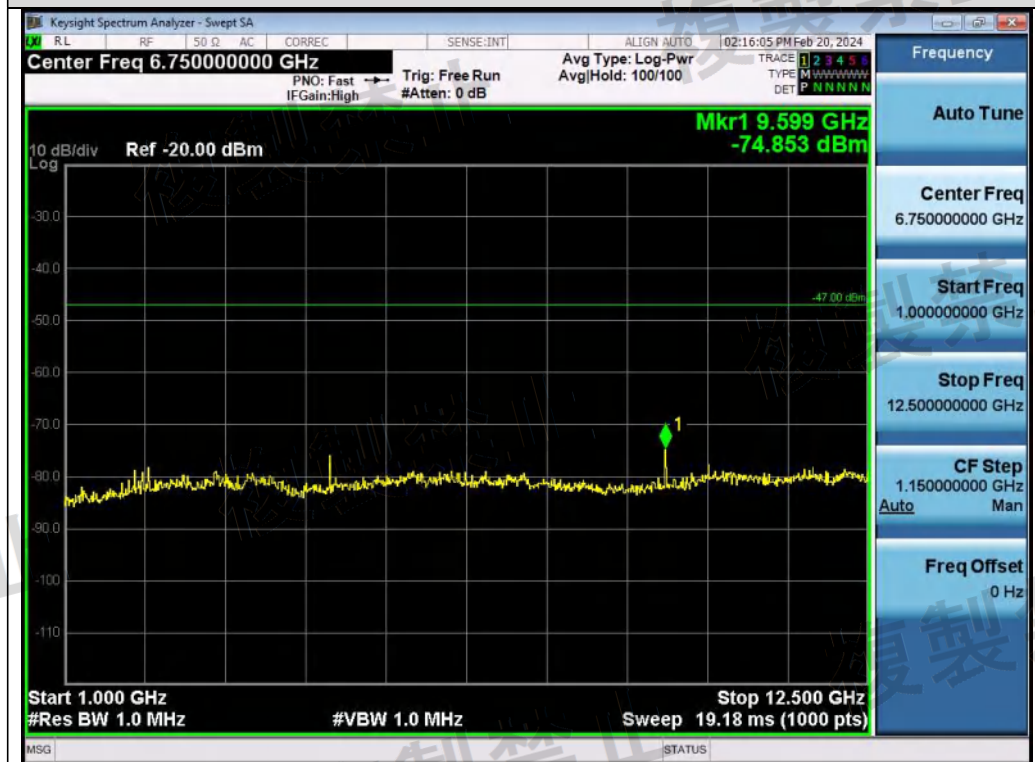


Test_Graph_RX_ANT1_2402_1Mbps_1000_12500MHz_NV

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Test_Graph_RX_ANT1_2402_2Mbps_30_1000MHz_HV



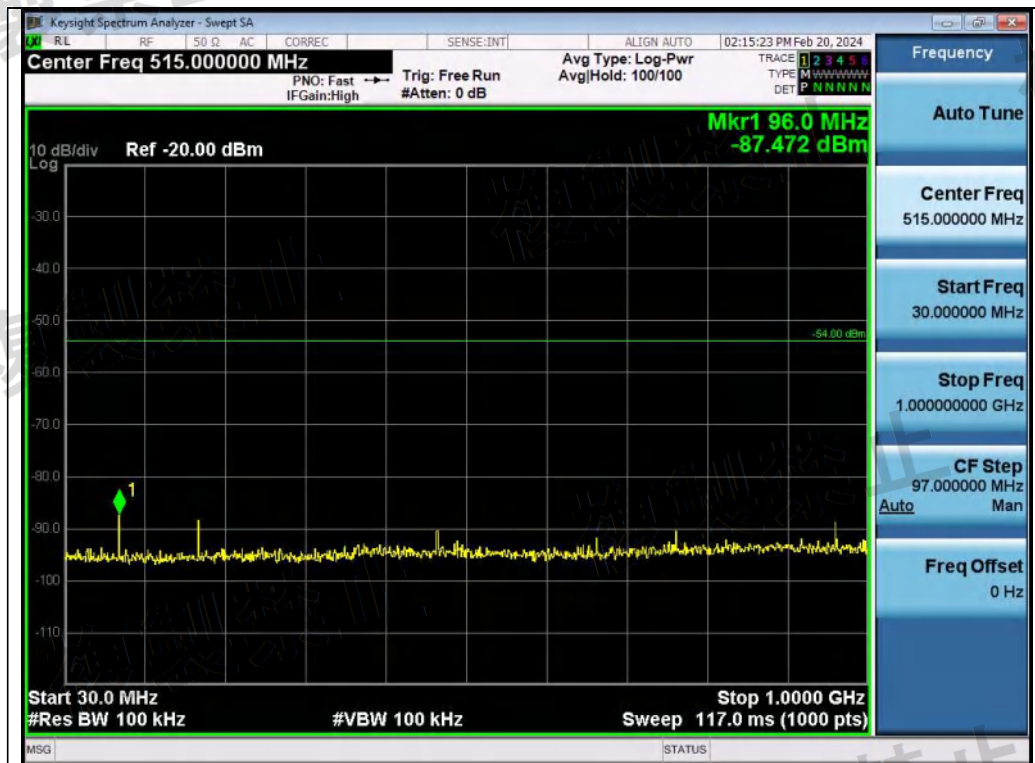
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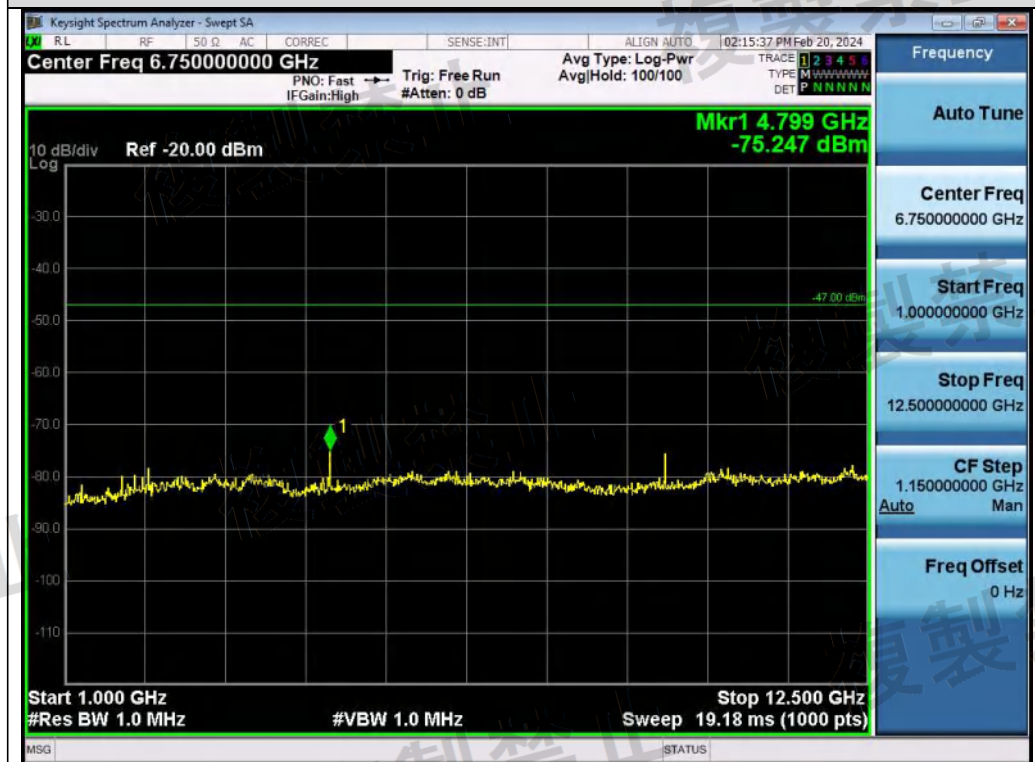
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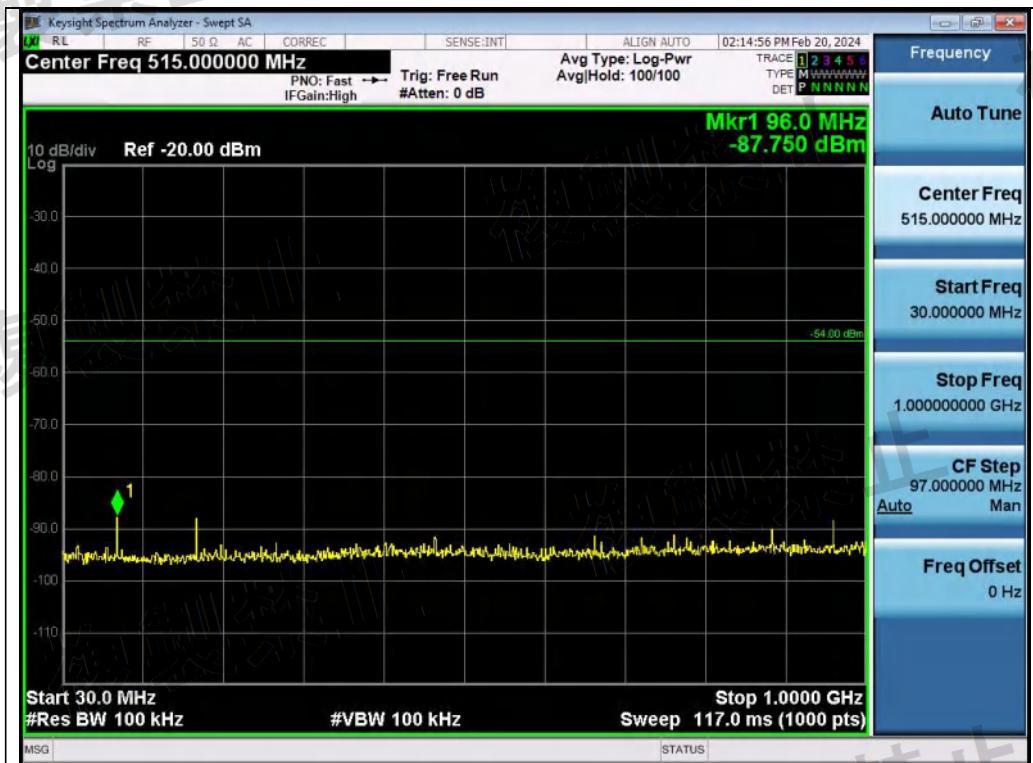


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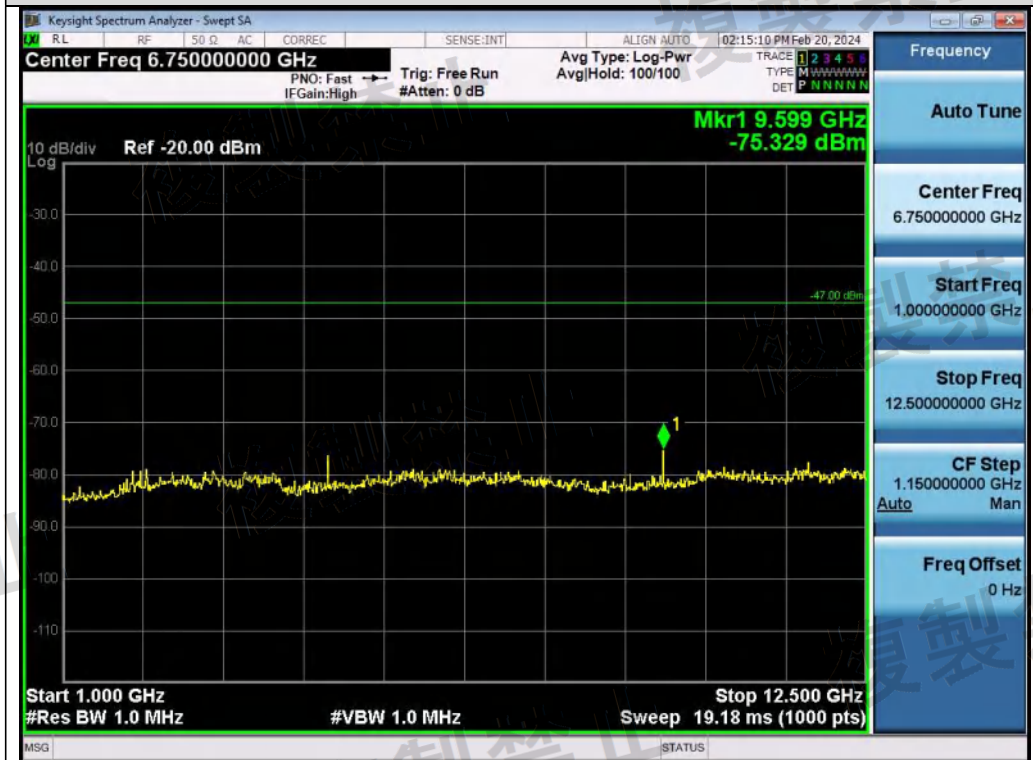


Test_Graph_RX_ANT1_2402_2Mbps_1000_12500MHz_LV

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Test_Graph_RX_ANT1_2402_2Mbps_30_1000MHz_NV



Test_Graph_RX_ANT1_2402_2Mbps_1000_12500MHz_NV

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5.6. TRANSMISSION ANTENNA GAIN (EIRP ANTENNA POWER) MEASUREMENT

5.6.1. LIMIT

Item	Limits
EIRP Power Density	$\leq 6.91\text{dBm/MHz}$ (FH) $\leq 12.14\text{dBm/MHz}$ (FH system from 2400 to 2427MHz and from 2470.75 to 2483.5MHz, OFDM, DS 20MHz system) $\leq 12.14\text{dBm}$ (Others) $\leq 9.13\text{dBm/MHz}$ (OFDM 40MHz system)
Note: This test item is not applied for radio equipment with equivalent isotropic radiation power lower than 12.14dBm, but Antenna Power (Conducted) limit is 10mW (10dBm), So the test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less	

5.6.2. MEASURING INSTRUMENTS AND SETTING

The following table is the setting of spectrum analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB/VB	1 MHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

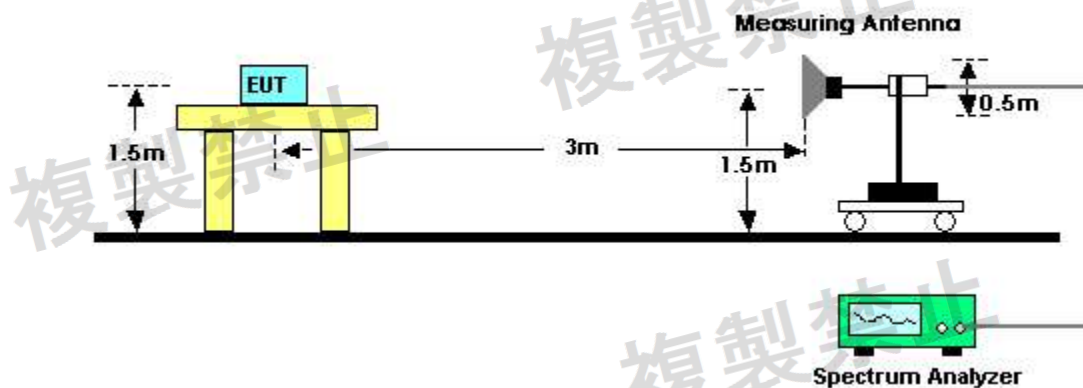
5.6.3. TEST PROCEDURES

1. Set EUT ad measuring antenna at the same height and roughly facing each other.
2. Move the measuring antenna height up and down within $\pm 50\text{cm}$ of EUT height and swing it to find the maximum output of the measuring antenna. The output level at the spectrum analyzer is read say "E".
3. Remove the EUT from the turn table and put the replacing antenna facing to measuring antenna at same height. Set the standard signal generator (SSG) at same frequency and transmit on then receive the signal
4. Swing the replacing antenna give a maximum receiving level.
5. Move the measuring antenna height up and down within $\pm 50\text{cm}$ of replacing antenna height and swing it to find the maximum receiving level.
6. Set SSG output power at Pt to give the equivalent output level of "E" or calculate Pt with SSG output which gives the nearest of "E" and difference ($\pm 1\text{dB}$). Record the Pt.
7. Calculate EIRP by the formula below $\text{EIRP} = \text{Gt} - \text{L} + \text{Pt}$.
Gt: gain of replacing antenna (dBi)
L: feeder loss between SSG and replacing antenna
Pt: Output power of the SSG
8. If the antenna for the EUT has circular polarization, sum of V-field and H-field will be result if measuring antenna is linear polarization.

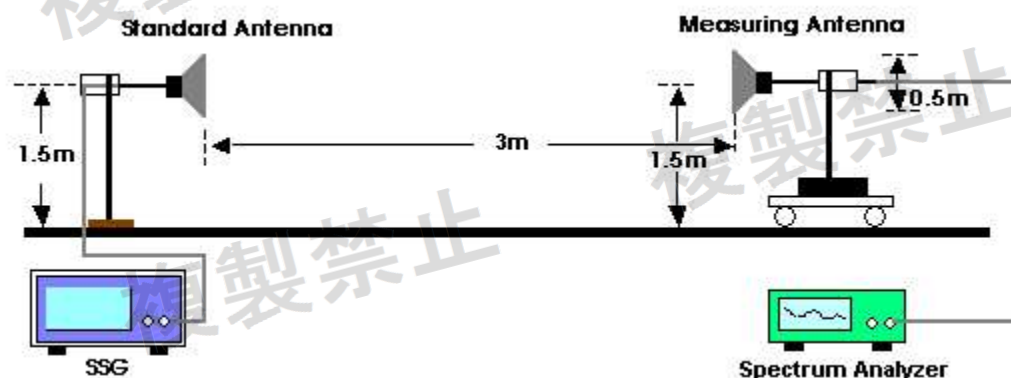
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5.6.4. TEST SETUP LAYOUT

For EUT radiation measurement



For standard antenna measurement



5.6.5. TEST DEVIATION

There is no deviation with the original standard.

5.6.6. EUT OPERATION DURING TEST

The EUT was programmed to be in continuously transmitting mode.

5.6.7. RESULTS OF TRANSMISSION ANTENNA GAIN

Note: This test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less.

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5.7. TRANSMISSION RADIATION ANGLE WIDTH (3DB BEAMWIDTH) MEASUREMENT

5.7.1. LIMIT

Item	Limits
3dB antenna beam width	360/A (If $A < 1$; then $A = 1$) $A = \{\text{EIRP Power [mW]} / 16.36 \text{ for DS, OFDM}\}$ or $A = \{\text{EIRP Power [mW]} / 4.9 \text{ for FH}\}$
Note: This test item is not applied for radio equipment with equivalent isotropic radiation power lower than 12.14dBm, but Antenna Power (Conducted) limit is 10mW (10dBm), So the test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less	

5.7.2. MEASURING INSTRUMENTS AND SETTING

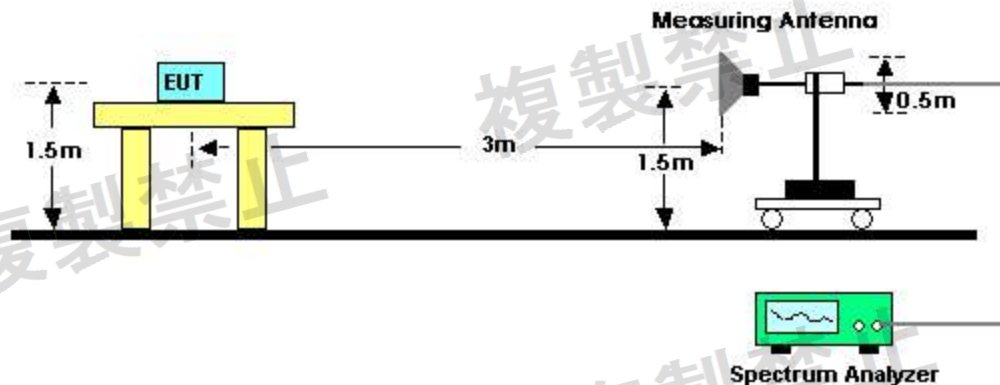
Spectrum Parameter	Setting
Attenuation	Auto
Span Frequency	0 MHz
RB	1 MHz
VB	1 kHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

5.7.3. TEST PROCEDURES

1. Set EUT and measuring antenna at the same height and roughly facing each other.
2. Set spectrum analyzer with condition in section 4.7.2 and tune reference level to observe receiving signal position.
3. Rotate directions of the EUT horizontally and vertically to find the maximum receiving power.
4. Move the measuring antenna height up and down within $\pm 50\text{cm}$ of EUT height and swing it to find the maximum output of measuring antenna. The output level at the spectrum analyzer is read as "E"
5. Calculate permitted radiation angle in horizontal and vertical using EIRP measured in another test method.
6. Calculate 3dB antenna beam width by the formula below $360/A$ (If $A < 1$; then $A = 1$).
 $A = \{\text{EIRP Power [mW]} / 16.36 \text{ for DS, OFDM}\}$ or
 $A = \{\text{EIRP Power [mW]} / 4.9 \text{ for FH}\}$

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5.7.4. TEST SETUP LAYOUT



5.7.5. TEST DEVIATION

There is no deviation with the original standard.

5.7.6. EUT OPERATION DURING TEST

The EUT was programmed to be in continuously transmitting mode.

5.7.7. TEST RESULT OF TRANSMISSION RADIATION ANGLE WIDTH (3DB BEAMWIDTH)

Note: This test item is not applied for radio equipment with equivalent isotropic radiation power lower than 12.14dBm.

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5.8. RADIO INTERFERENCE PREVENTION CAPABILITY MEASUREMENT

5.8.1. LIMIT

Item	Limits
Identification code	≥ 48 bits

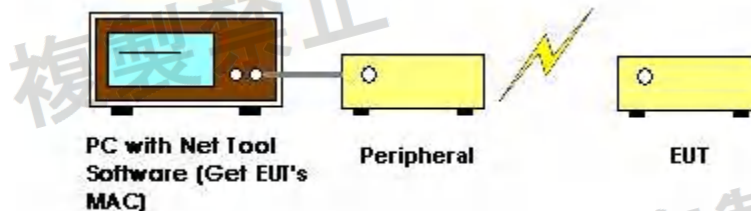
5.8.2. MEASURING ID CODE SOFTWARE

Item	Limits
MAC IP List	MAC Scan

5.8.3. TEST PROCEDURES

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

5.8.4. TEST SETUP LAYOUT



5.8.5. TEST DEVIATION

There is no deviation with the original standard.

5.8.6. EUT OPERATION DURING TEST

The EUT was programmed to be in normal transmitting mode.

5.8.7. TEST RESULT OF RADIO INTERFERENCE PREVENTION CAPABILITY

Test result of radio interference prevention capability		
Item	MAC address	Test result
Identification code	30:77:1D:F6:81:F5	Good

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5.9 CONSTRUCTION PROTECTION CONFIRMATION METHOD**5.9.1. LIMIT**

The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

5.9.2. CONFIRMATION METHOD

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

Protected Method	Description
BT Module Package	BT Module Package of RF (AC7016G) and Modulation (TX:24 MHz) portions is QFN type. (Chip pin number:32 / Chip pin angle spacing: 0.4mm)
Enclosure	The enclosure is sealed by ultrasonic welding and it cannot be opened easily. Otherwise, the device will be damaged.
User Manual	We will add some warning statements on the user manual to against illegal modification.

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APPENDIX A: PHOTOGRAPHS OF TEST SETUP

Refer to the Report No.: AGC01110240153AP02A

APPENDIX B: PHOTOGRAPHS OF EUT

Refer to the Report No.: AGC01110240153AP03A

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3. The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
4. In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.
5. Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.
6. The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.
7. Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
8. The Company is not responsible for recalling the electronic version of the original report when any revision is made to them. The Client assumes the responsibility to providing the revised version to any interested party who uses them.
9. Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of six years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.

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

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