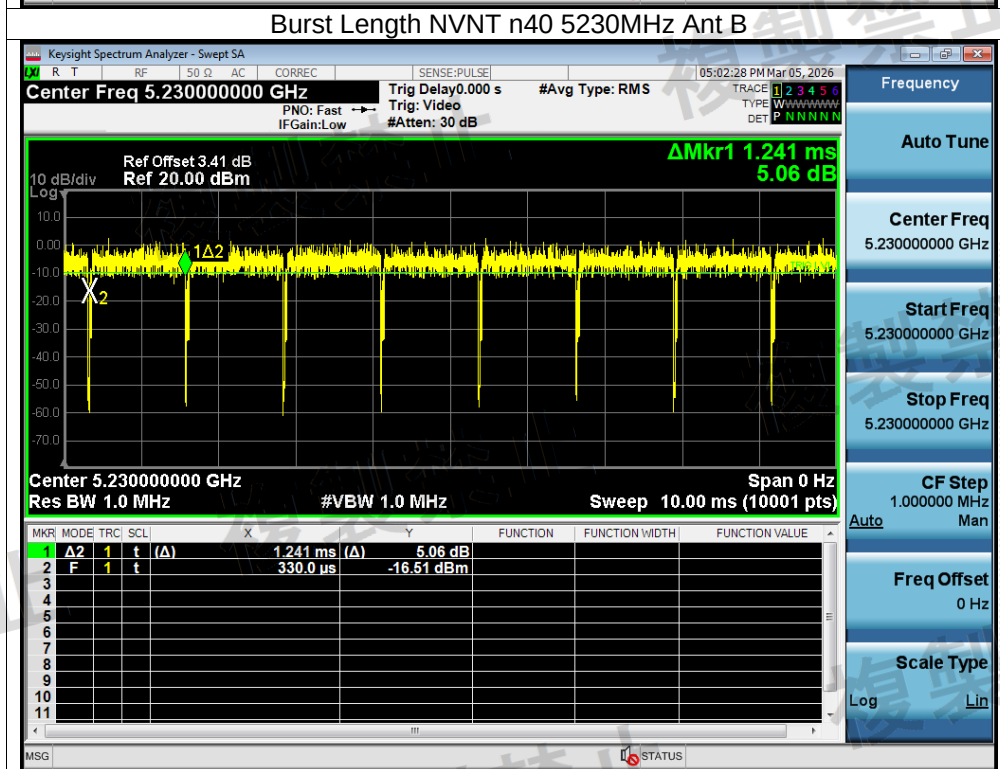
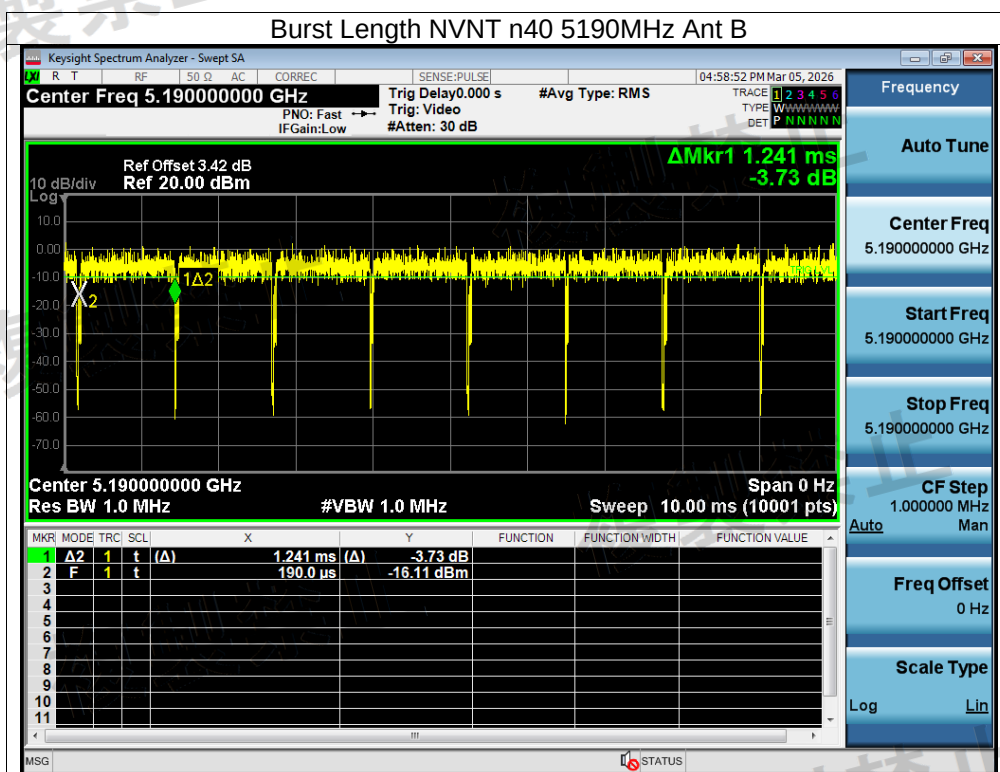
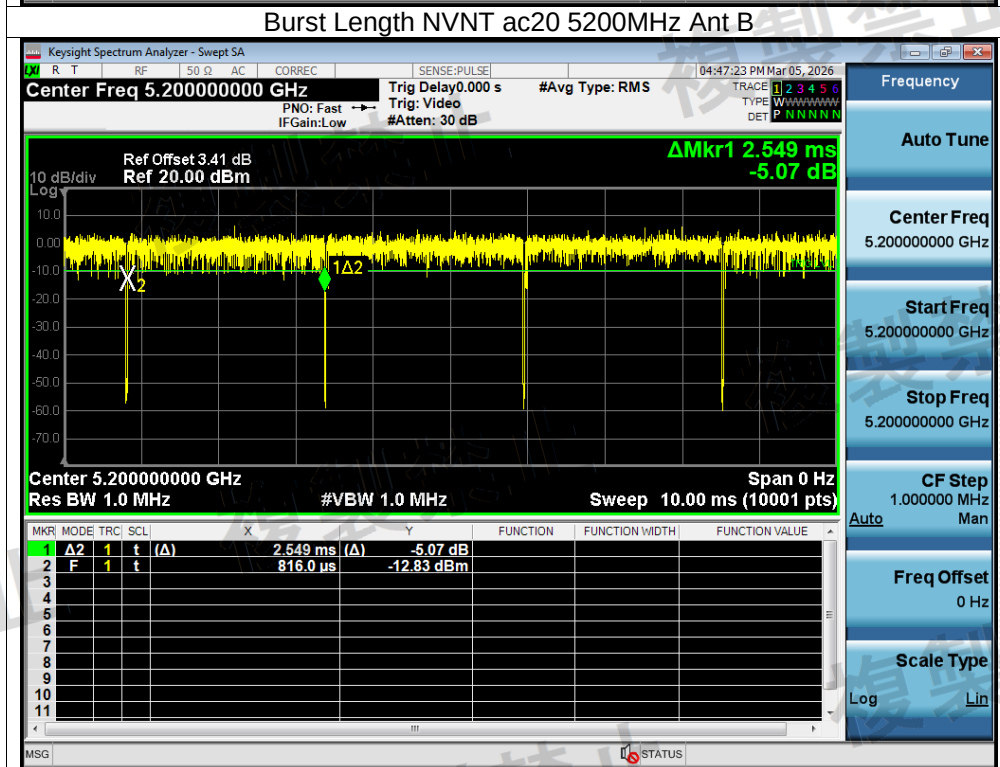
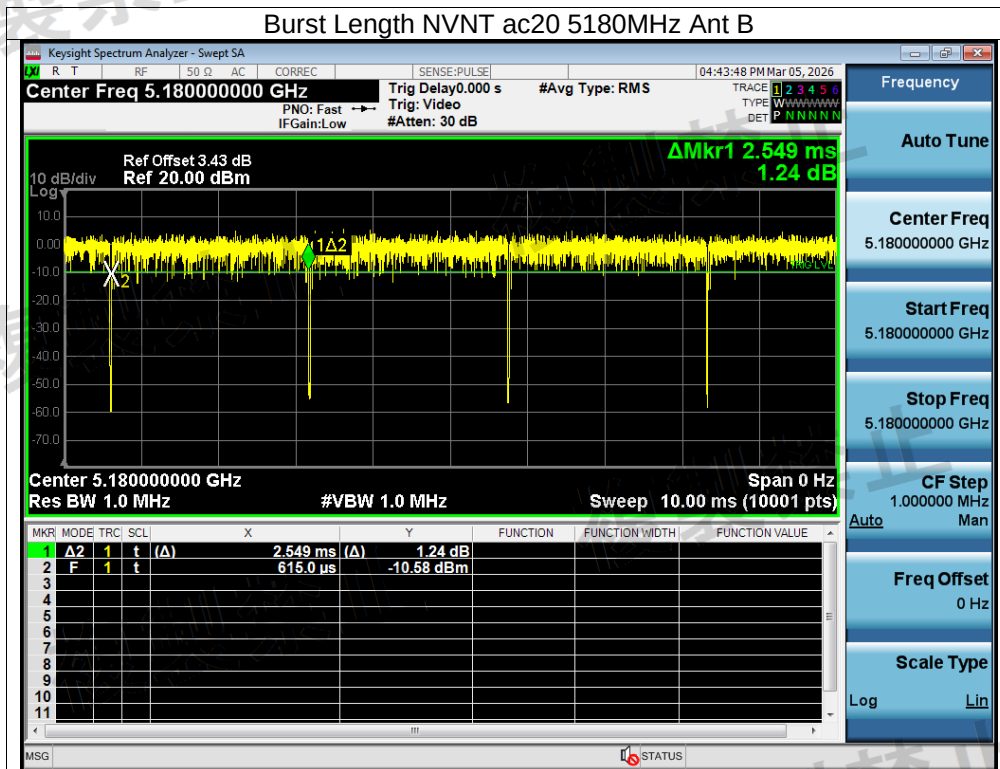
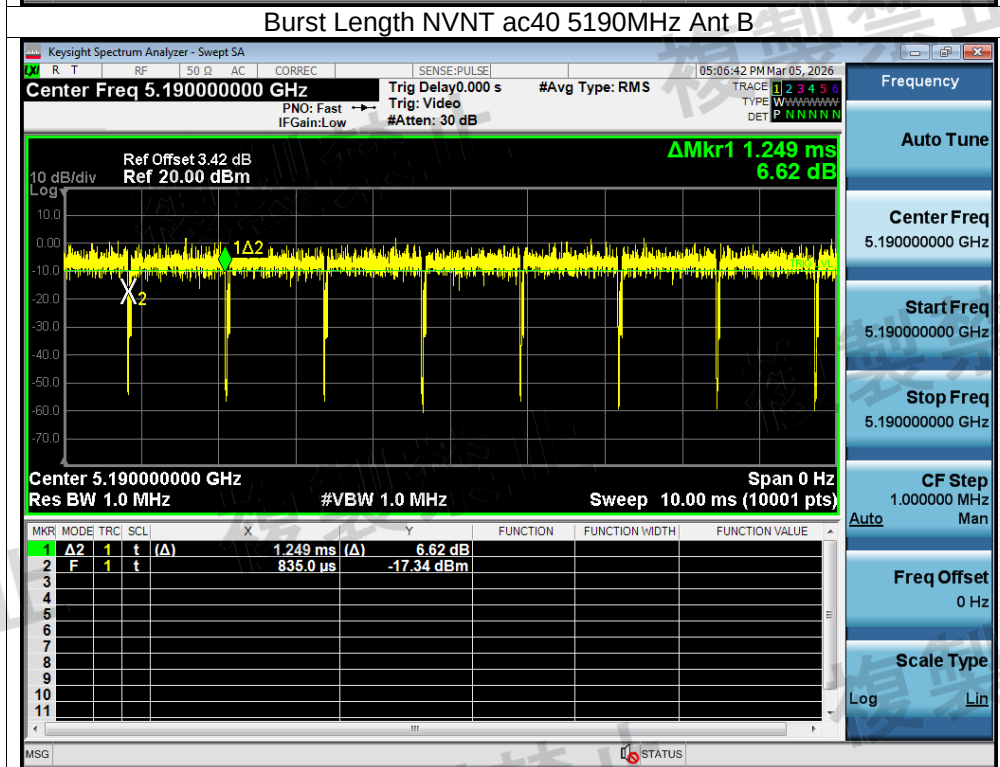
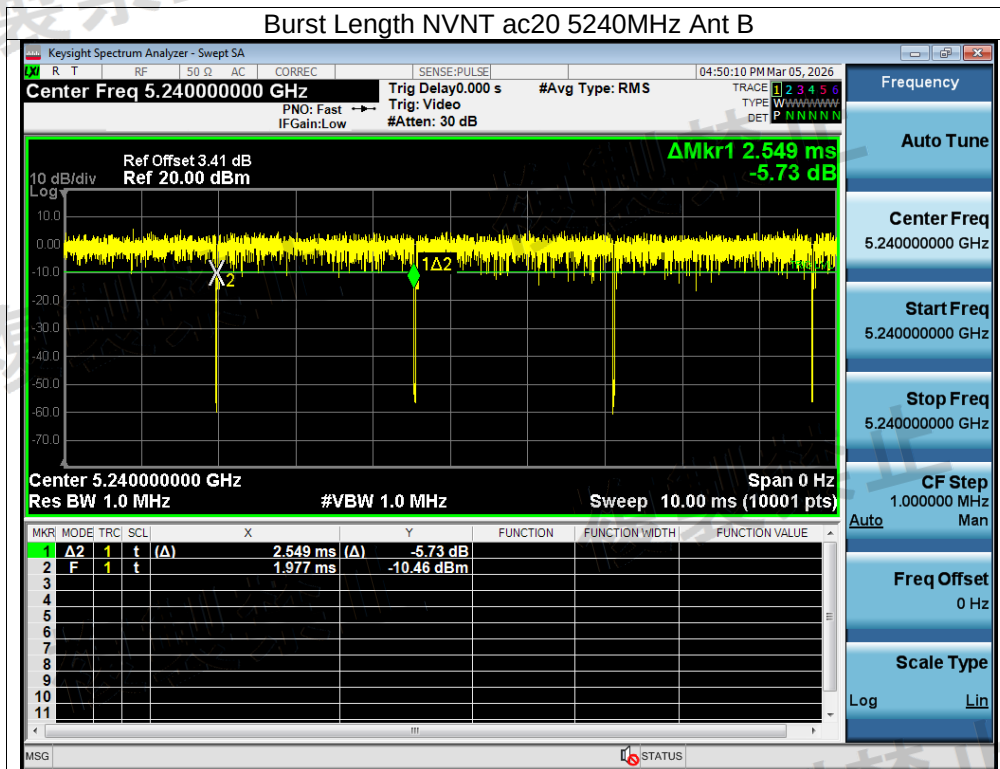
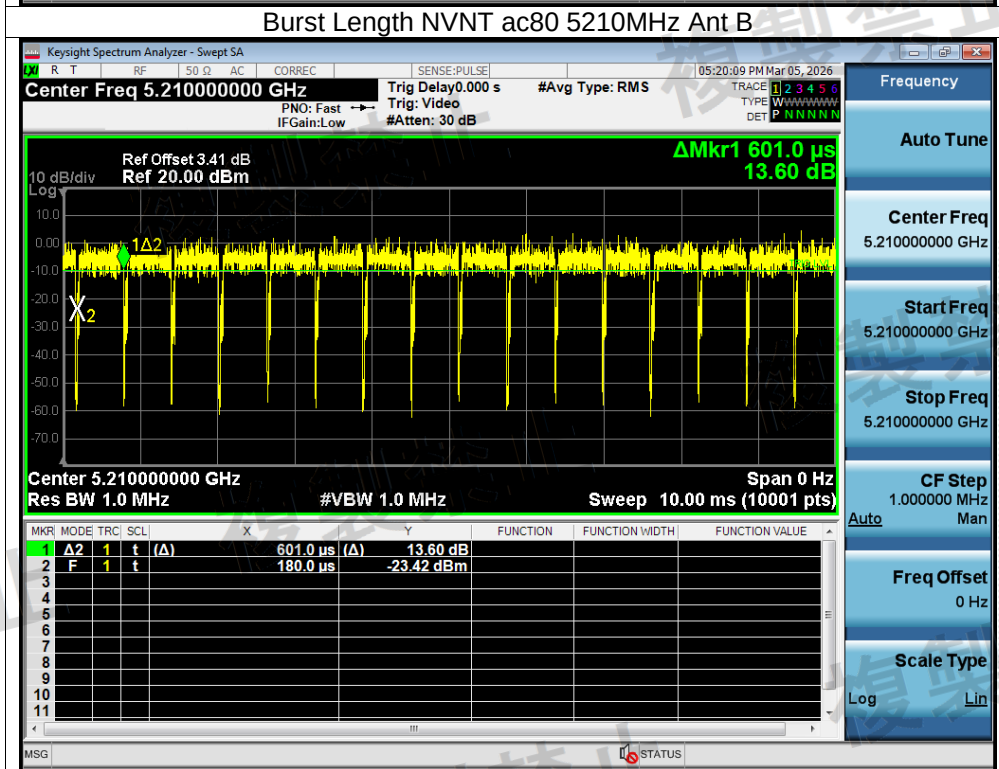
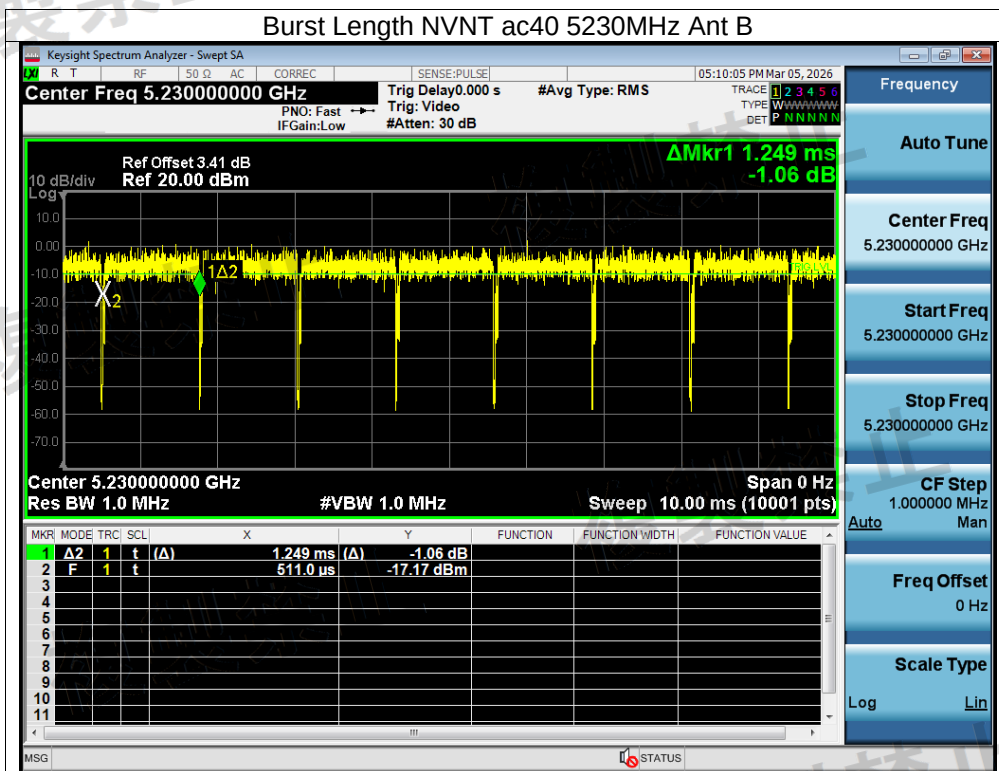
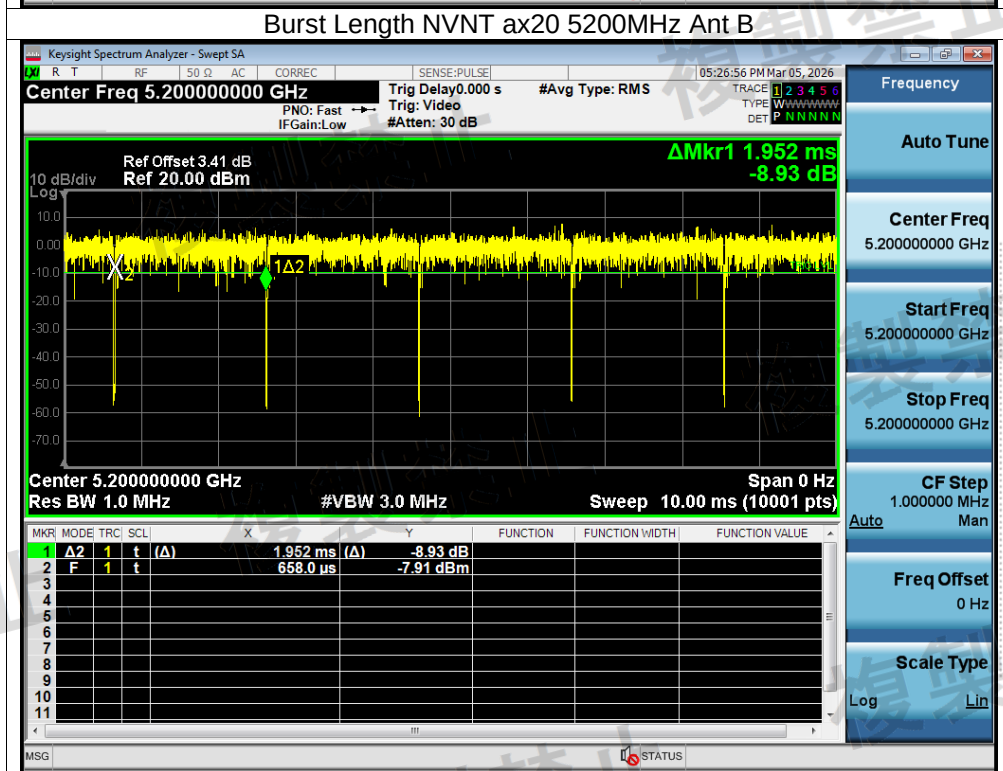
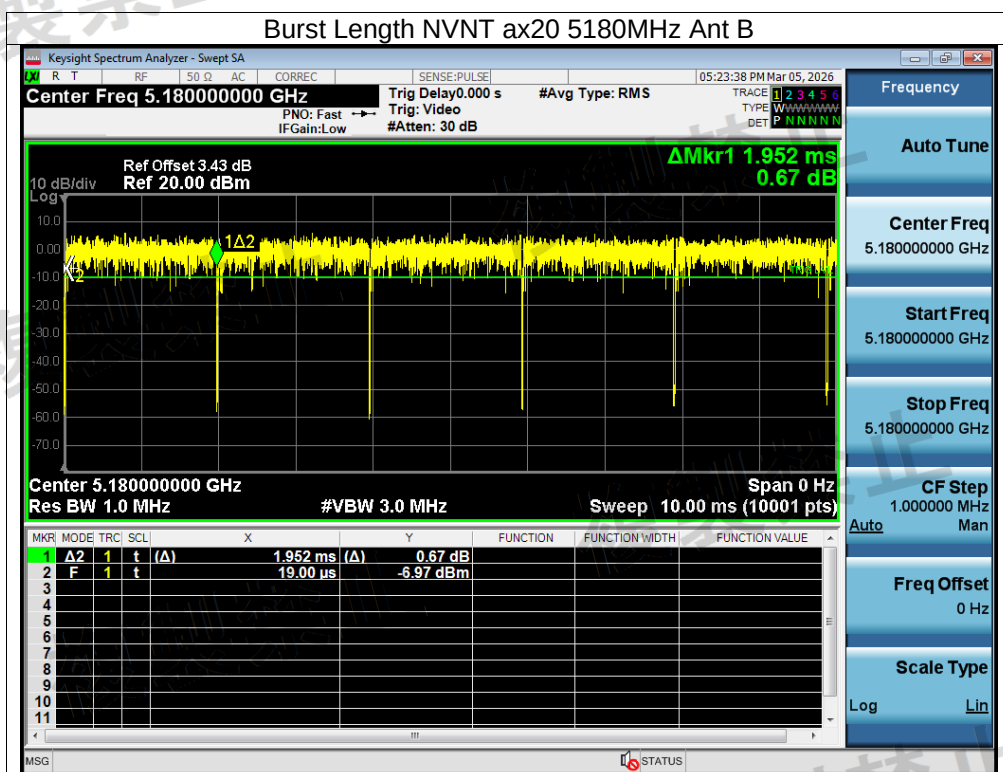


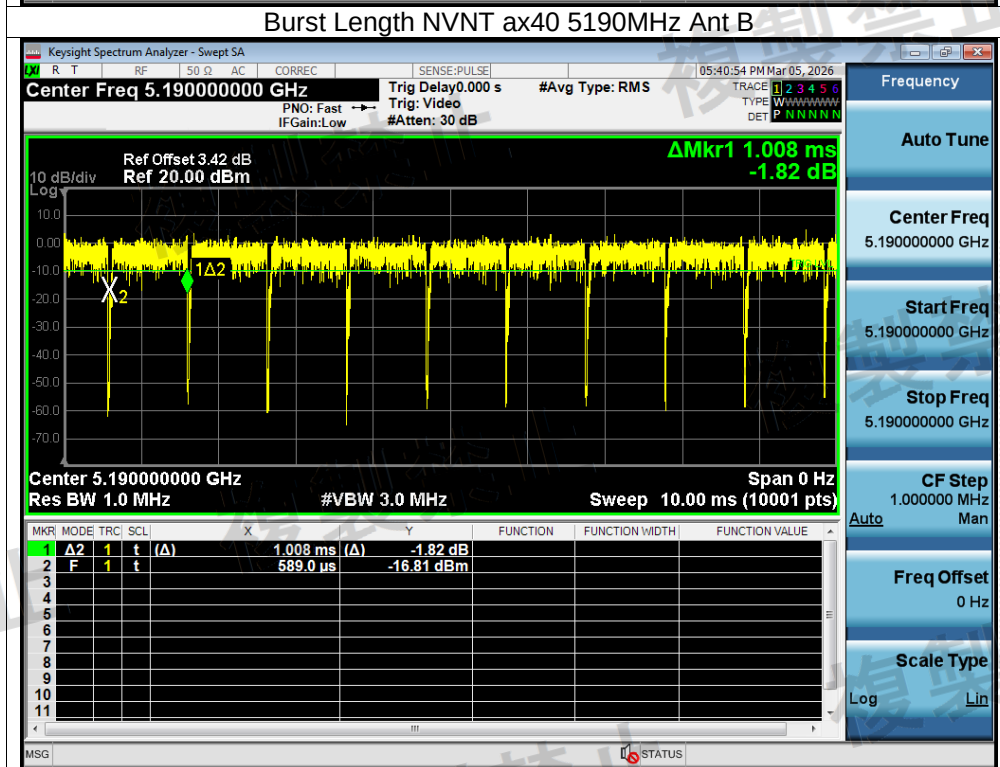
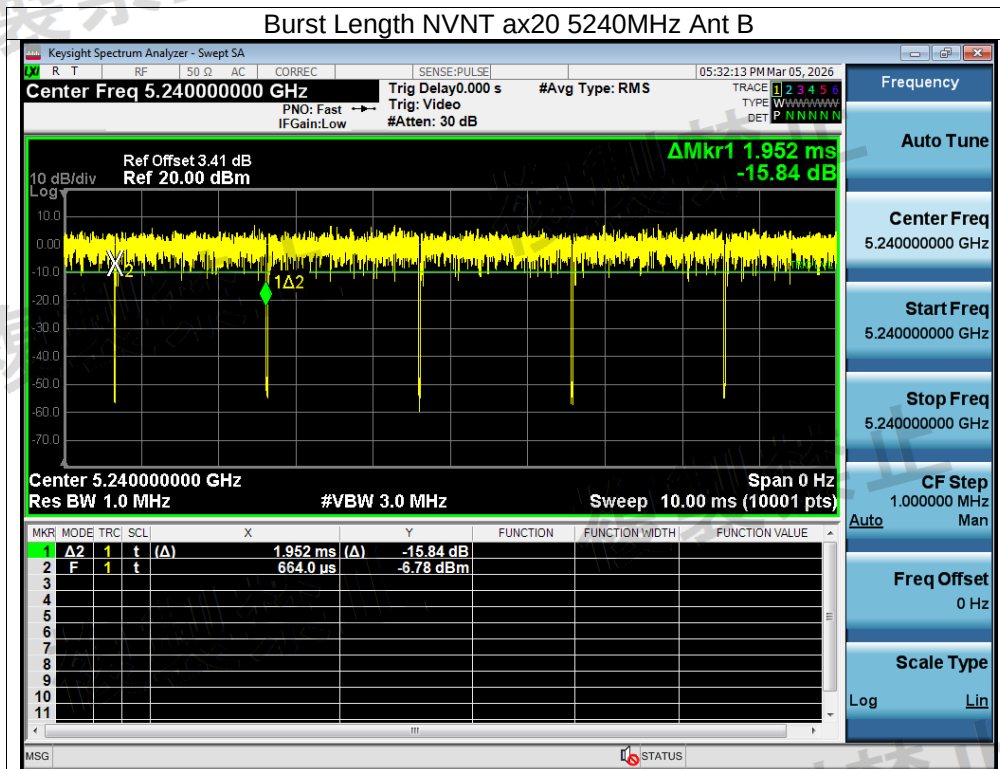


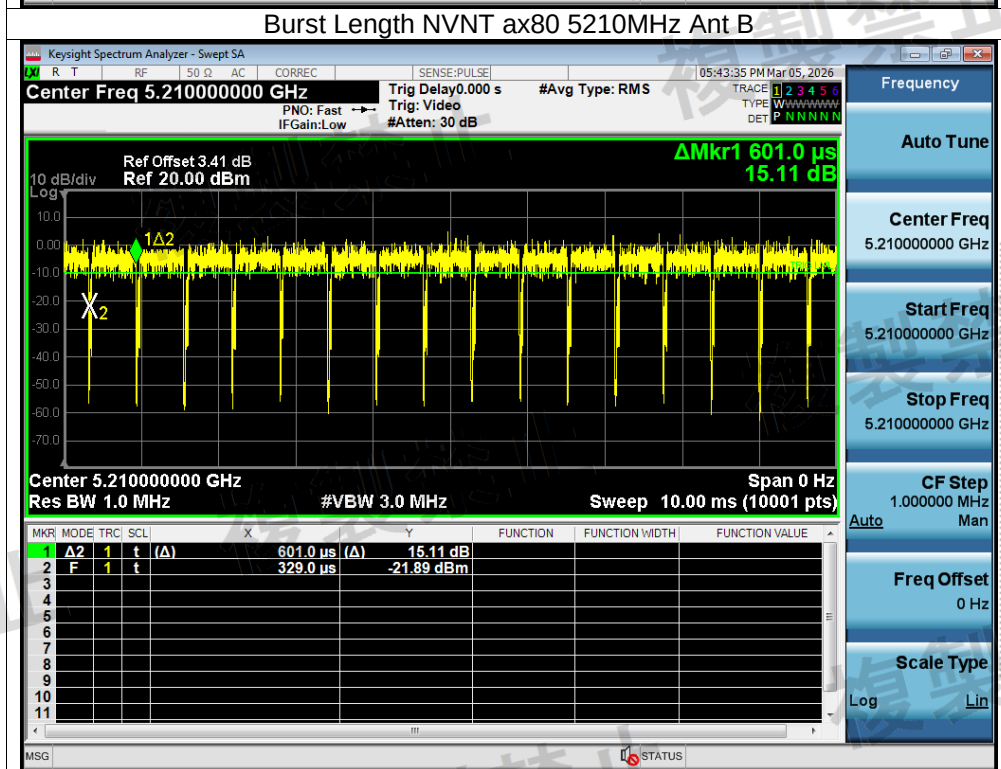
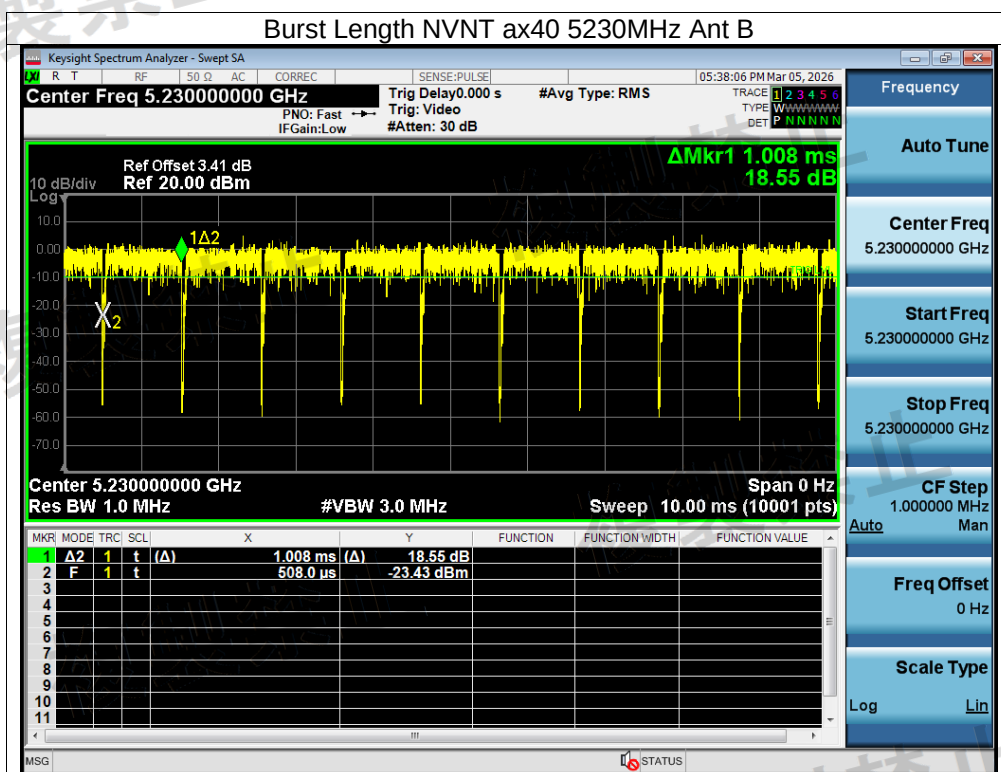




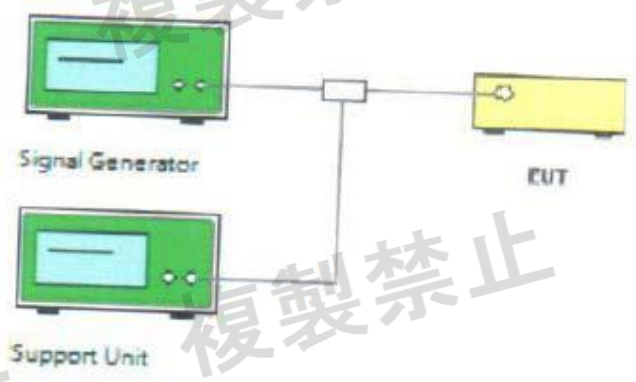








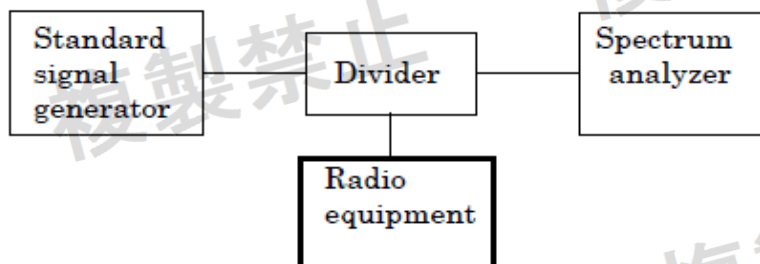
13. Interference Prevention Function Measurement

Test condition:	Test diffusion code and modulate with standard coding test signal
Test setup:	 The diagram illustrates the test setup. A green 'Signal Generator' is connected via a cable to a small white 'Support Unit'. The 'Support Unit' is then connected to a yellow 'EUT' (Equipment Under Test). A second green unit, labeled 'Support Unit', is also connected to the main 'Support Unit'.
Test Procedures:	1. The EUT continuous connected with support unit. 2. Signal generator transmitted interference signal to the EUT. 3. Check the EUT must be automatic cessation of transmitting
Test Instruments:	Refer to section 5.2 for details
Test results:	Pass Transmitter: The transmitting mode (the identification code is more than 48 bits) of EUT is on normal operating, the interference prevention function is good. Receiver: The transmitting mode of EUT is on normal operating, the interference prevention function is good.
Mac address:	1C:9F:68:2E:B4:1D

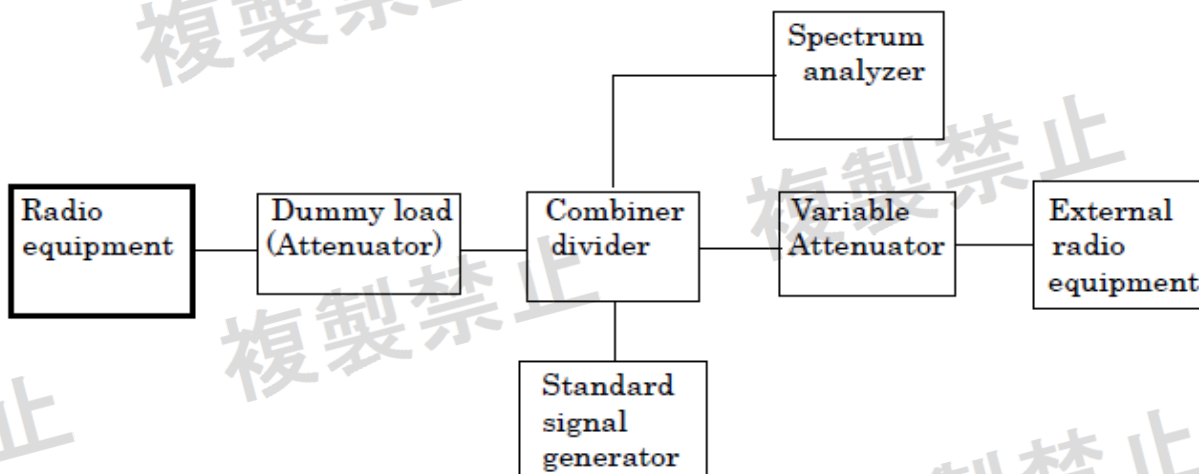
14. Carrier Sense Capability Measurement

14.1 Block Diagram Of Test Setup

(1) Test performed with the radio equipment to be tested only



(2) Test performed using the external radio equipment



14.2 Limit

EUT stop RF transmission signal after carrier inject to EUT.

14.3 Test Procedure

(1) Test performed with the radio equipment to be tested only

- A. Set the standard signal generator in non-transmission condition and the radio equipment to be tested in transmission condition, and confirm transmission of radiowave by means of the spectrum analyzer.
- B. Set the radio equipment to be tested in receiving condition.
- C. Set the standard signal generator in transmission condition and the radio equipment to be tested in transmission condition, and confirm non-transmission of radiowave by means of the spectrum analyzer.

(2) Test performed using the external radio equipment

- A. Set the standard signal generator in non-transmission condition.
- B. Connect the radio equipment to be tested with the external equipment by means of the line and confirm transmission of radiowave of test frequency by means of the spectrum analyzer.

C. Set the radio equipment to be tested in receiving condition.

D. Set the standard signal generator in transmission condition and the radio equipment to be tested in transmission condition, and confirm non-transmission of radiowave by means of the spectrum analyzer.

Note: SG adjusted the frequency as same as the EUT transmitted signal and emitted the absence of modulation from SG and power level is (on $22.79 + G - 20 \cdot \log(f) \text{ dBm}$) (G is the antenna gain, f is the test frequency).

14.5 Test Result

Temperature:	25°C		
Humidity:	55 % RH	Test Voltage	DC 14.4V

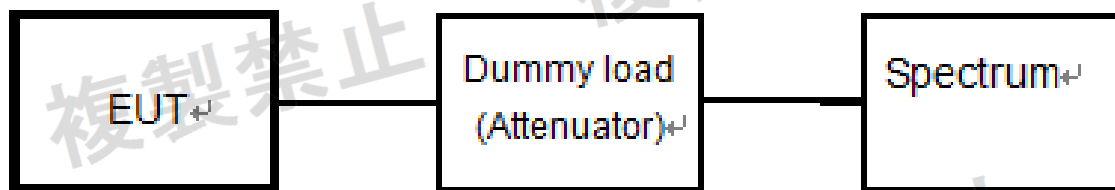
(1) RESULT

Mode	Channel	Result		
		Normal Voltage	High Voltage	Low Voltage
802.11a	CH36	Pass	Pass	Pass
	CH40	Pass	Pass	Pass
	CH48	Pass	Pass	Pass
802.11n20	CH36	Pass	Pass	Pass
	CH40	Pass	Pass	Pass
	CH48	Pass	Pass	Pass
802.11 n40	CH38	Pass	Pass	Pass
	CH46	Pass	Pass	Pass
802.11 ac20	CH36	Pass	Pass	Pass
	CH40	Pass	Pass	Pass
	CH48	Pass	Pass	Pass
802.11 ac40	CH38	Pass	Pass	Pass
	CH46	Pass	Pass	Pass
802.11 ac80	CH42	Pass	Pass	Pass
802.11 ax20	CH36	Pass	Pass	Pass
	CH40	Pass	Pass	Pass
	CH48	Pass	Pass	Pass
802.11 ax40	CH38	Pass	Pass	Pass
	CH46	Pass	Pass	Pass
802.11 ax80	CH42	Pass	Pass	Pass

Result:OK

15. Adjacent Channel Emitted Power Measurement

15.1 Block Diagram Of Test Setup



15.2 Limit

802.11a	802.11n20
$F_c \pm 20\text{MHz} \pm 10\text{MHz BW} : -25\text{dBc}$ $F_c \pm 40\text{MHz} \pm 10\text{MHz BW} : -40\text{dBc}$	$F_c \pm 20\text{MHz} \pm 10\text{MHz BW} : -25\text{dBc}$ $F_c \pm 40\text{MHz} \pm 10\text{MHz BW} : -40\text{dBc}$

15.3 Measuring Instruments And Setting

Please refer to section 5 in this report. The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Center frequency	Frequency indicated in the test procedure
Sweep frequency width	120MHz(20MHz system); 240MHz(40MHz system); 480MHz(80MHz system);
Resoluble bandwidth	300kHz
Video bandwidth	300kHz
Y-axis scale	10dB/Div.
Input level	Value to be maximum dynamic range
Data points	More than 400 points
Sweep mode	Continuous sweep
Detection mode	Sample (Positive peak in case of burst wave)

15.4 Test Result

Temperature:	25°C		
Humidity:	55 % RH	Test Voltage	DC 14.4V

Antenna A:

Condition	Mode	Frequency (MHz)	Offset (MHz)	Value (dBc)	Limit (dBc)	Verdict
NVNT	a	5180	-20	-35.99	-25	Pass
NVNT	a	5180	-40	-47.67	-40	Pass
NVNT	a	5180	20	-36.18	-25	Pass
NVNT	a	5180	40	-48.75	-40	Pass
NVNT	a	5200	-20	-36.05	-25	Pass
NVNT	a	5200	-40	-53.25	-40	Pass
NVNT	a	5200	20	-36.23	-25	Pass
NVNT	a	5200	40	-53.8	-40	Pass
NVNT	a	5240	-20	-36.02	-25	Pass
NVNT	a	5240	-40	-50.36	-40	Pass
NVNT	a	5240	20	-35.95	-25	Pass
NVNT	a	5240	40	-50.73	-40	Pass
NVNT	n20	5180	-20	-34.91	-25	Pass
NVNT	n20	5180	-40	-49.26	-40	Pass
NVNT	n20	5180	20	-35.42	-25	Pass
NVNT	n20	5180	40	-50.34	-40	Pass
NVNT	n20	5200	-20	-34.5	-25	Pass
NVNT	n20	5200	-40	-49.49	-40	Pass
NVNT	n20	5200	20	-34.57	-25	Pass
NVNT	n20	5200	40	-50.13	-40	Pass
NVNT	n20	5240	-20	-35.18	-25	Pass
NVNT	n20	5240	-40	-50.26	-40	Pass
NVNT	n20	5240	20	-35.06	-25	Pass
NVNT	n20	5240	40	-50.61	-40	Pass
NVNT	n40	5190	-40	-38.94	-25	Pass
NVNT	n40	5190	-80	-49.75	-40	Pass
NVNT	n40	5190	40	-38.8	-25	Pass
NVNT	n40	5190	80	-52.1	-40	Pass
NVNT	n40	5230	-40	-37.71	-25	Pass
NVNT	n40	5230	-80	-47.34	-40	Pass
NVNT	n40	5230	40	-37.27	-25	Pass

NVNT	n40	5230	80	-48.46	-40	Pass
NVNT	ac20	5180	-20	-34.05	-25	Pass
NVNT	ac20	5180	-40	-49.99	-40	Pass
NVNT	ac20	5180	20	-34.18	-25	Pass
NVNT	ac20	5180	40	-51.28	-40	Pass
NVNT	ac20	5200	-20	-34.04	-25	Pass
NVNT	ac20	5200	-40	-50.15	-40	Pass
NVNT	ac20	5200	20	-34.41	-25	Pass
NVNT	ac20	5200	40	-50.82	-40	Pass
NVNT	ac20	5240	-20	-33.73	-25	Pass
NVNT	ac20	5240	-40	-50.96	-40	Pass
NVNT	ac20	5240	20	-33.9	-25	Pass
NVNT	ac20	5240	40	-51.4	-40	Pass
NVNT	ac40	5190	-40	-38.28	-25	Pass
NVNT	ac40	5190	-80	-50.15	-40	Pass
NVNT	ac40	5190	40	-38.72	-25	Pass
NVNT	ac40	5190	80	-52.09	-40	Pass
NVNT	ac40	5230	-40	-39.02	-25	Pass
NVNT	ac40	5230	-80	-51	-40	Pass
NVNT	ac40	5230	40	-38.65	-25	Pass
NVNT	ac40	5230	80	-52.14	-40	Pass
NVNT	ac80	5210	-80	-39.26	-25	Pass
NVNT	ac80	5210	-160	-45.13	-40	Pass
NVNT	ac80	5210	80	-37.5	-25	Pass
NVNT	ac80	5210	160	-45.51	-40	Pass
NVNT	ax20	5180	-20	-33.44	-25	Pass
NVNT	ax20	5180	-40	-51.4	-40	Pass
NVNT	ax20	5180	20	-33.52	-25	Pass
NVNT	ax20	5180	40	-52.21	-40	Pass
NVNT	ax20	5200	-20	-32.99	-25	Pass
NVNT	ax20	5200	-40	-51.68	-40	Pass
NVNT	ax20	5200	20	-33.29	-25	Pass
NVNT	ax20	5200	40	-52.26	-40	Pass
NVNT	ax20	5240	-20	-33.55	-25	Pass
NVNT	ax20	5240	-40	-52.89	-40	Pass
NVNT	ax20	5240	20	-33.45	-25	Pass
NVNT	ax20	5240	40	-53.18	-40	Pass

NVNT	ax40	5190	-40	-39.55	-25	Pass
NVNT	ax40	5190	-80	-47.57	-40	Pass
NVNT	ax40	5190	40	-39.88	-25	Pass
NVNT	ax40	5190	80	-48.99	-40	Pass
NVNT	ax40	5230	-40	-40.15	-25	Pass
NVNT	ax40	5230	-80	-48.84	-40	Pass
NVNT	ax40	5230	40	-40.04	-25	Pass
NVNT	ax40	5230	80	-49.56	-40	Pass
NVNT	ax80	5210	-80	-37.98	-25	Pass
NVNT	ax80	5210	-160	-44.08	-40	Pass
NVNT	ax80	5210	80	-35.74	-25	Pass
NVNT	ax80	5210	160	-44.64	-40	Pass

Antenna B:

Condition	Mode	Frequency (MHz)	Offset (MHz)	Value (dBc)	Limit (dBc)	Verdict
NVNT	a	5180	-20	-36.26	-25	Pass
NVNT	a	5180	-40	-48.32	-40	Pass
NVNT	a	5180	20	-36.43	-25	Pass
NVNT	a	5180	40	-49.3	-40	Pass
NVNT	a	5200	-20	-35.77	-25	Pass
NVNT	a	5200	-40	-48.48	-40	Pass
NVNT	a	5200	20	-36.63	-25	Pass
NVNT	a	5200	40	-49.13	-40	Pass
NVNT	a	5240	-20	-35.84	-25	Pass
NVNT	a	5240	-40	-49.32	-40	Pass
NVNT	a	5240	20	-36.51	-25	Pass
NVNT	a	5240	40	-49.9	-40	Pass
NVNT	n20	5180	-20	-35.1	-25	Pass
NVNT	n20	5180	-40	-48.46	-40	Pass
NVNT	n20	5180	20	-34.98	-25	Pass
NVNT	n20	5180	40	-49.52	-40	Pass
NVNT	n20	5200	-20	-35.13	-25	Pass
NVNT	n20	5200	-40	-48.77	-40	Pass
NVNT	n20	5200	20	-35.46	-25	Pass
NVNT	n20	5200	40	-49.4	-40	Pass
NVNT	n20	5240	-20	-35.13	-25	Pass
NVNT	n20	5240	-40	-49.7	-40	Pass

NVNT	n20	5240	20	-34.89	-25	Pass
NVNT	n20	5240	40	-50.13	-40	Pass
NVNT	n40	5190	-40	-38.63	-25	Pass
NVNT	n40	5190	-80	-46.89	-40	Pass
NVNT	n40	5190	40	-38.75	-25	Pass
NVNT	n40	5190	80	-48.53	-40	Pass
NVNT	n40	5230	-40	-36.64	-25	Pass
NVNT	n40	5230	-80	-47.39	-40	Pass
NVNT	n40	5230	40	-36.47	-25	Pass
NVNT	n40	5230	80	-48.41	-40	Pass
NVNT	ac20	5180	-20	-34.27	-25	Pass
NVNT	ac20	5180	-40	-48.18	-40	Pass
NVNT	ac20	5180	20	-34.21	-25	Pass
NVNT	ac20	5180	40	-49.38	-40	Pass
NVNT	ac20	5200	-20	-34.36	-25	Pass
NVNT	ac20	5200	-40	-48.4	-40	Pass
NVNT	ac20	5200	20	-34.32	-25	Pass
NVNT	ac20	5200	40	-49.11	-40	Pass
NVNT	ac20	5240	-20	-34.09	-25	Pass
NVNT	ac20	5240	-40	-49.3	-40	Pass
NVNT	ac20	5240	20	-34.28	-25	Pass
NVNT	ac20	5240	40	-49.69	-40	Pass
NVNT	ac40	5190	-40	-38.07	-25	Pass
NVNT	ac40	5190	-80	-45.77	-40	Pass
NVNT	ac40	5190	40	-38.88	-25	Pass
NVNT	ac40	5190	80	-47.41	-40	Pass
NVNT	ac40	5230	-40	-39.01	-25	Pass
NVNT	ac40	5230	-80	-46.36	-40	Pass
NVNT	ac40	5230	40	-39.05	-25	Pass
NVNT	ac40	5230	80	-47.38	-40	Pass
NVNT	ac80	5210	-80	-37.27	-25	Pass
NVNT	ac80	5210	-160	-45.81	-40	Pass
NVNT	ac80	5210	80	-38.27	-25	Pass
NVNT	ac80	5210	160	-48.09	-40	Pass
NVNT	ax20	5180	-20	-32.31	-25	Pass
NVNT	ax20	5180	-40	-49.49	-40	Pass
NVNT	ax20	5180	20	-33.1	-25	Pass

NVNT	ax20	5180	40	-50.57	-40	Pass
NVNT	ax20	5200	-20	-33	-25	Pass
NVNT	ax20	5200	-40	-49.5	-40	Pass
NVNT	ax20	5200	20	-33.37	-25	Pass
NVNT	ax20	5200	40	-50.29	-40	Pass
NVNT	ax20	5240	-20	-33.46	-25	Pass
NVNT	ax20	5240	-40	-50.51	-40	Pass
NVNT	ax20	5240	20	-33.8	-25	Pass
NVNT	ax20	5240	40	-50.97	-40	Pass
NVNT	ax40	5190	-40	-39.3	-25	Pass
NVNT	ax40	5190	-80	-46.68	-40	Pass
NVNT	ax40	5190	40	-40.33	-25	Pass
NVNT	ax40	5190	80	-48.3	-40	Pass
NVNT	ax40	5230	-40	-40.14	-25	Pass
NVNT	ax40	5230	-80	-47.49	-40	Pass
NVNT	ax40	5230	40	-39.78	-25	Pass
NVNT	ax40	5230	80	-48.42	-40	Pass
NVNT	ax80	5210	-80	-36.96	-25	Pass
NVNT	ax80	5210	-160	-45.53	-40	Pass
NVNT	ax80	5210	80	-38.23	-25	Pass
NVNT	ax80	5210	160	-48.04	-40	Pass

MIMO:

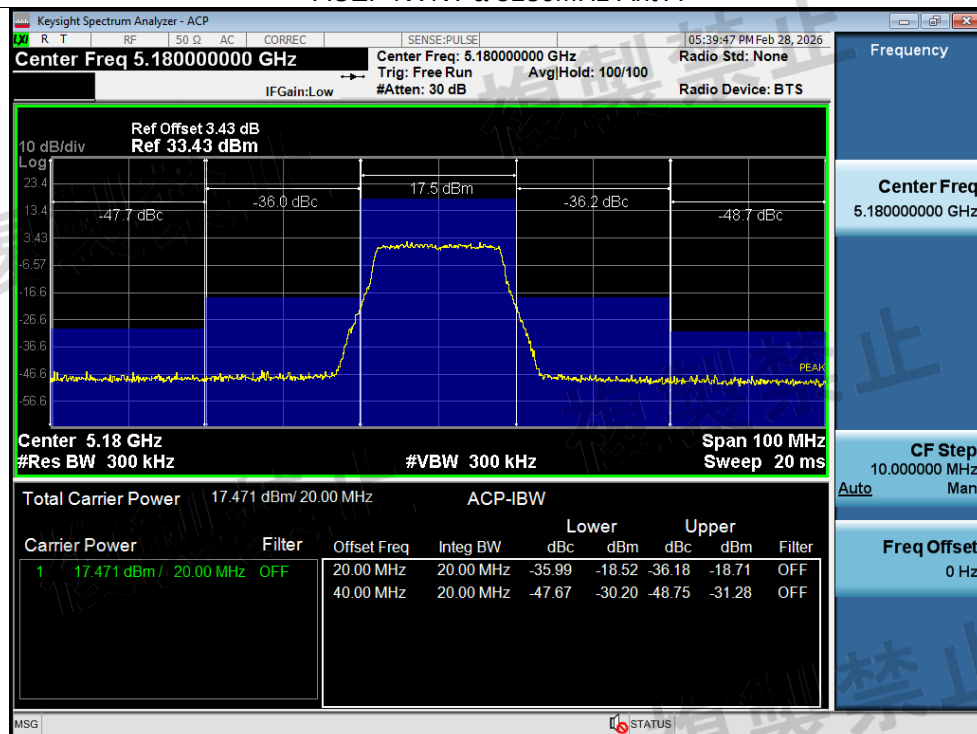
Condition	Mode	Frequency (MHz)	Offset (MHz)	Value (dBc)	Limit (dBc)	Verdict
NVNT	n20	5180	-20	-34.97	-25	Pass
NVNT	n20	5180	-40	-46.93	-40	Pass
NVNT	n20	5180	20	-35.3	-25	Pass
NVNT	n20	5180	40	-46.66	-40	Pass
NVNT	n20	5200	-20	-35.16	-25	Pass
NVNT	n20	5200	-40	-46.12	-40	Pass
NVNT	n20	5200	20	-34.99	-25	Pass
NVNT	n20	5200	40	-46.93	-40	Pass
NVNT	n20	5240	-20	-34.73	-25	Pass
NVNT	n20	5240	-40	-45.87	-40	Pass
NVNT	n20	5240	20	-35.22	-25	Pass
NVNT	n20	5240	40	-46.49	-40	Pass
NVNT	n40	5190	-40	-38.06	-25	Pass

NVNT	n40	5190	-80	-44	-40	Pass
NVNT	n40	5190	40	-38.03	-25	Pass
NVNT	n40	5190	80	-45.46	-40	Pass
NVNT	n40	5230	-40	-37.45	-25	Pass
NVNT	n40	5230	-80	-43.93	-40	Pass
NVNT	n40	5230	40	-38.19	-25	Pass
NVNT	n40	5230	80	-44.9	-40	Pass
NVNT	ac20	5180	-20	-34.75	-25	Pass
NVNT	ac20	5180	-40	-46.81	-40	Pass
NVNT	ac20	5180	20	-35.31	-25	Pass
NVNT	ac20	5180	40	-47.57	-40	Pass
NVNT	ac20	5200	-20	-34.79	-25	Pass
NVNT	ac20	5200	-40	-46.25	-40	Pass
NVNT	ac20	5200	20	-34.29	-25	Pass
NVNT	ac20	5200	40	-47.04	-40	Pass
NVNT	ac20	5240	-20	-35.04	-25	Pass
NVNT	ac20	5240	-40	-45.75	-40	Pass
NVNT	ac20	5240	20	-34.95	-25	Pass
NVNT	ac20	5240	40	-46.33	-40	Pass
NVNT	ac40	5190	-40	-38.13	-25	Pass
NVNT	ac40	5190	-80	-44.32	-40	Pass
NVNT	ac40	5190	40	-38.15	-25	Pass
NVNT	ac40	5190	80	-45.56	-40	Pass
NVNT	ac40	5230	-40	-37.75	-25	Pass
NVNT	ac40	5230	-80	-43.88	-40	Pass
NVNT	ac40	5230	40	-37.8	-25	Pass
NVNT	ac40	5230	80	-44.89	-40	Pass
NVNT	ac80	5210	-80	-36.83	-25	Pass
NVNT	ac80	5210	-160	-44.48	-40	Pass
NVNT	ac80	5210	80	-37.89	-25	Pass
NVNT	ac80	5210	160	-45.37	-40	Pass
NVNT	ax20	5180	-20	-35.06	-25	Pass
NVNT	ax20	5180	-40	-46.66	-40	Pass
NVNT	ax20	5180	20	-35.01	-25	Pass
NVNT	ax20	5180	40	-47.49	-40	Pass
NVNT	ax20	5200	-20	-34.56	-25	Pass
NVNT	ax20	5200	-40	-46.43	-40	Pass

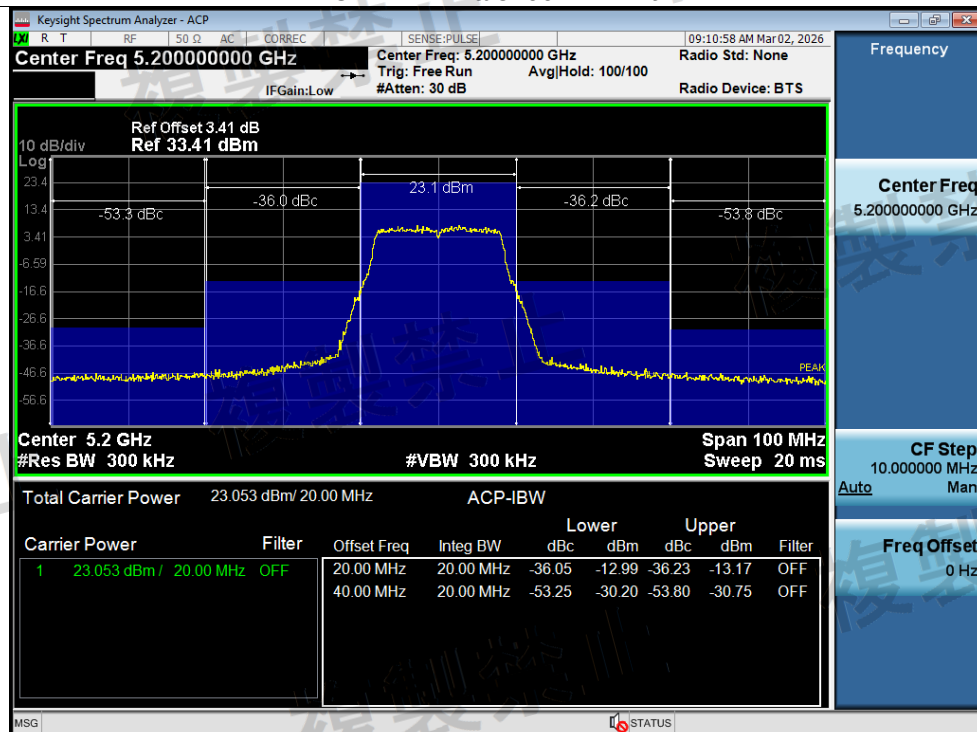
NVNT	ax20	5200	20	-35.17	-25	Pass
NVNT	ax20	5200	40	-47.14	-40	Pass
NVNT	ax20	5240	-20	-34.97	-25	Pass
NVNT	ax20	5240	-40	-45.68	-40	Pass
NVNT	ax20	5240	20	-34.85	-25	Pass
NVNT	ax20	5240	40	-46.33	-40	Pass
NVNT	ax40	5190	-40	-38.37	-25	Pass
NVNT	ax40	5190	-80	-44.33	-40	Pass
NVNT	ax40	5190	40	-38.24	-25	Pass
NVNT	ax40	5190	80	-45.5	-40	Pass
NVNT	ax40	5230	-40	-38.11	-25	Pass
NVNT	ax40	5230	-80	-43.96	-40	Pass
NVNT	ax40	5230	40	-38.44	-25	Pass
NVNT	ax40	5230	80	-45.06	-40	Pass
NVNT	ax80	5210	-80	-37.42	-25	Pass
NVNT	ax80	5210	-160	-44.38	-40	Pass
NVNT	ax80	5210	80	-38.22	-25	Pass
NVNT	ax80	5210	160	-45.13	-40	Pass

Test Graphs

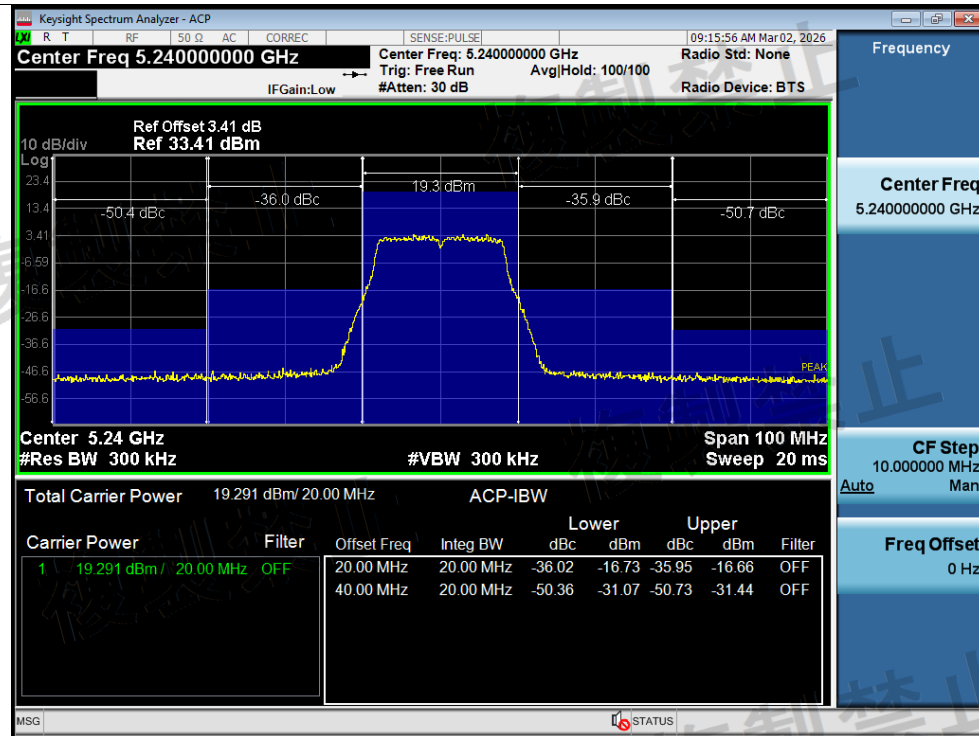
ACEP NVNT a 5180MHz Ant A



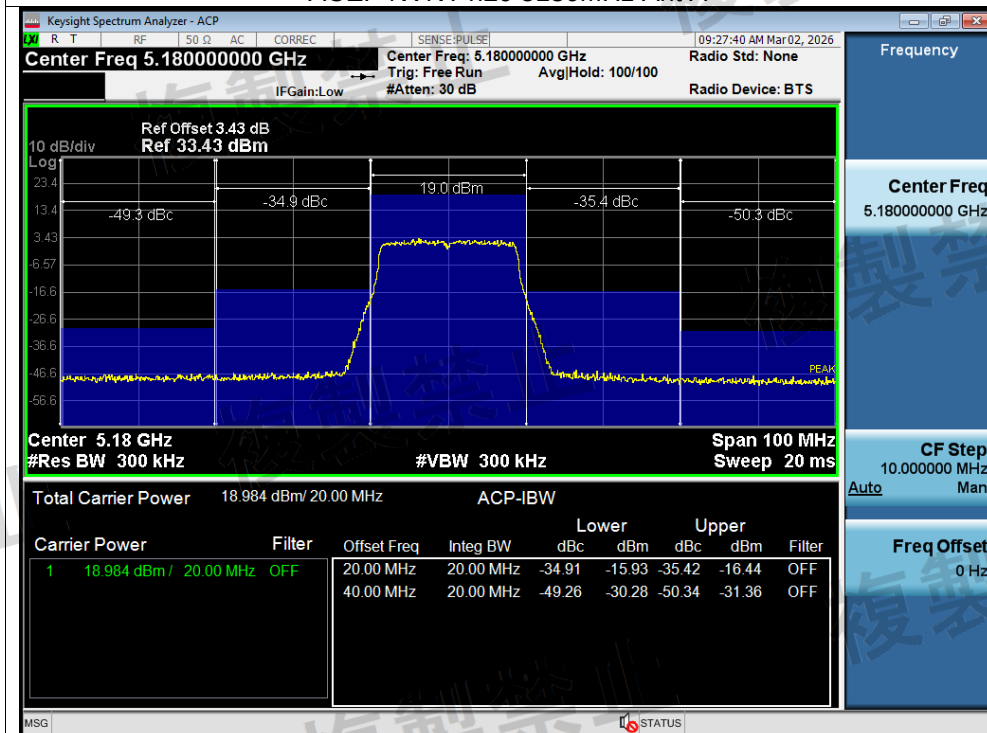
ACEP NVNT a 5200MHz Ant A



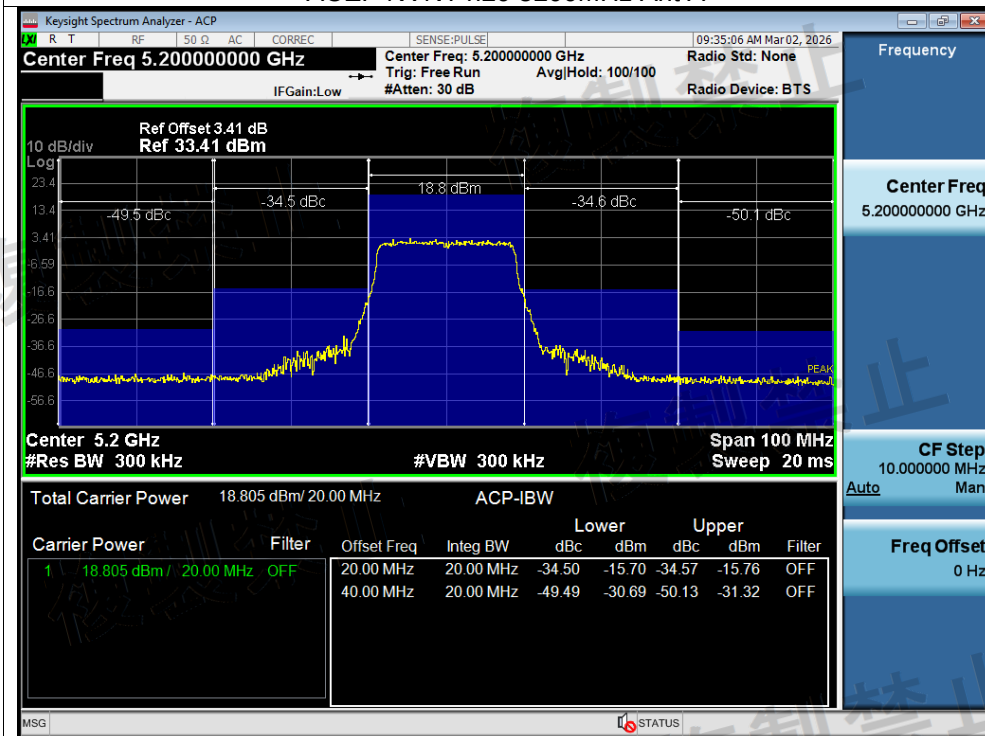
ACEP NVNT a 5240MHz Ant A



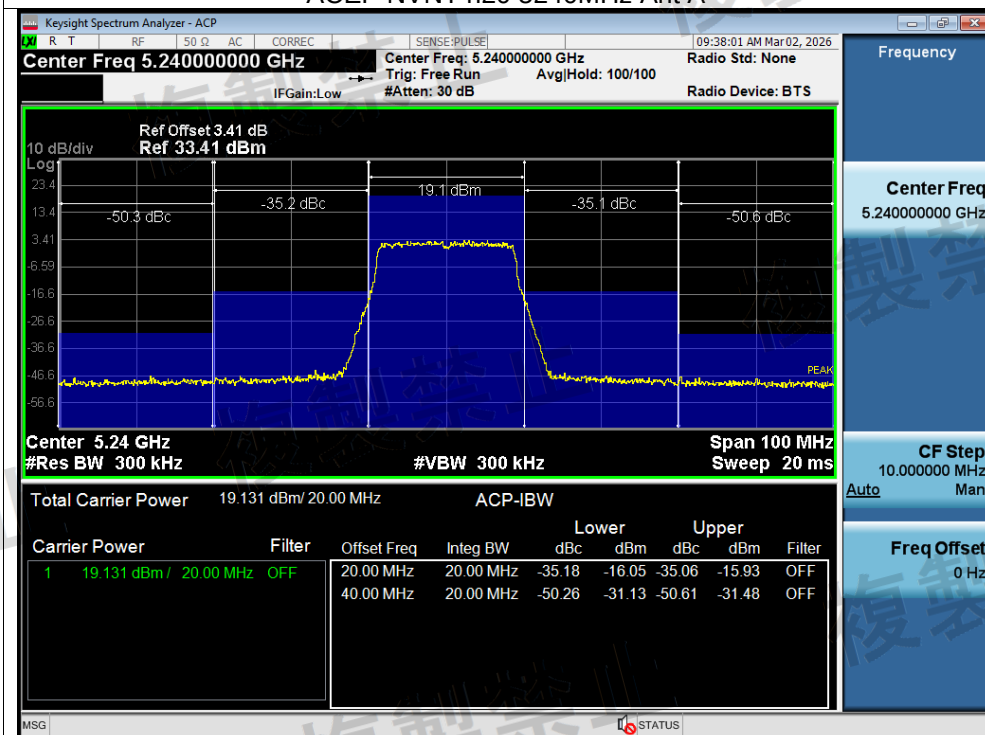
ACEP NVNT n20 5180MHz Ant A



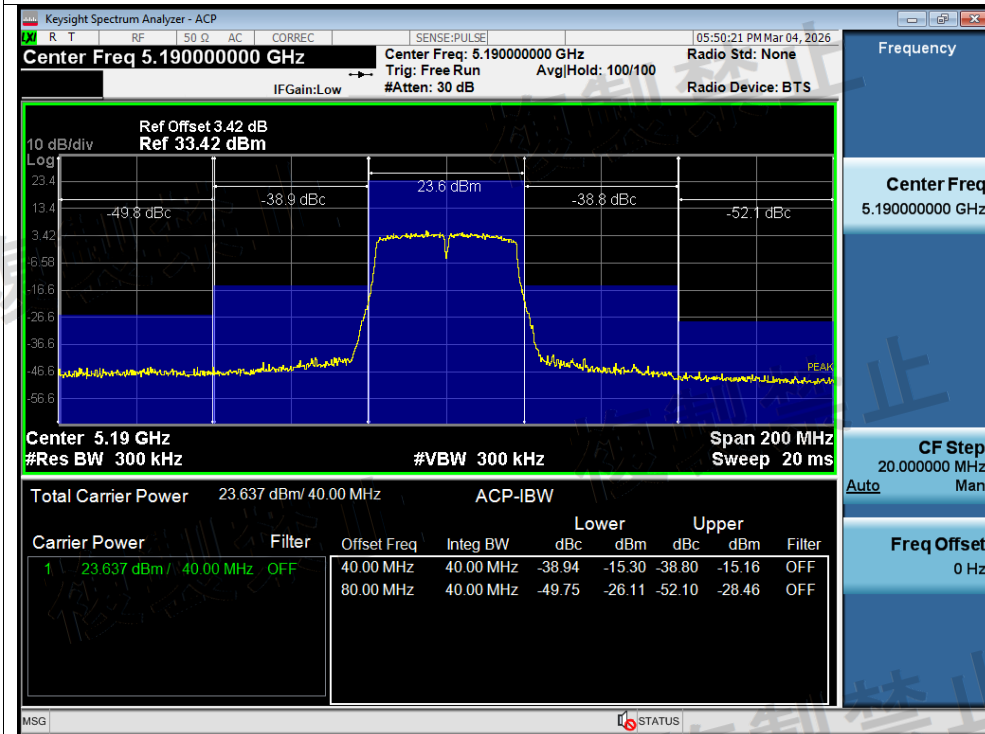
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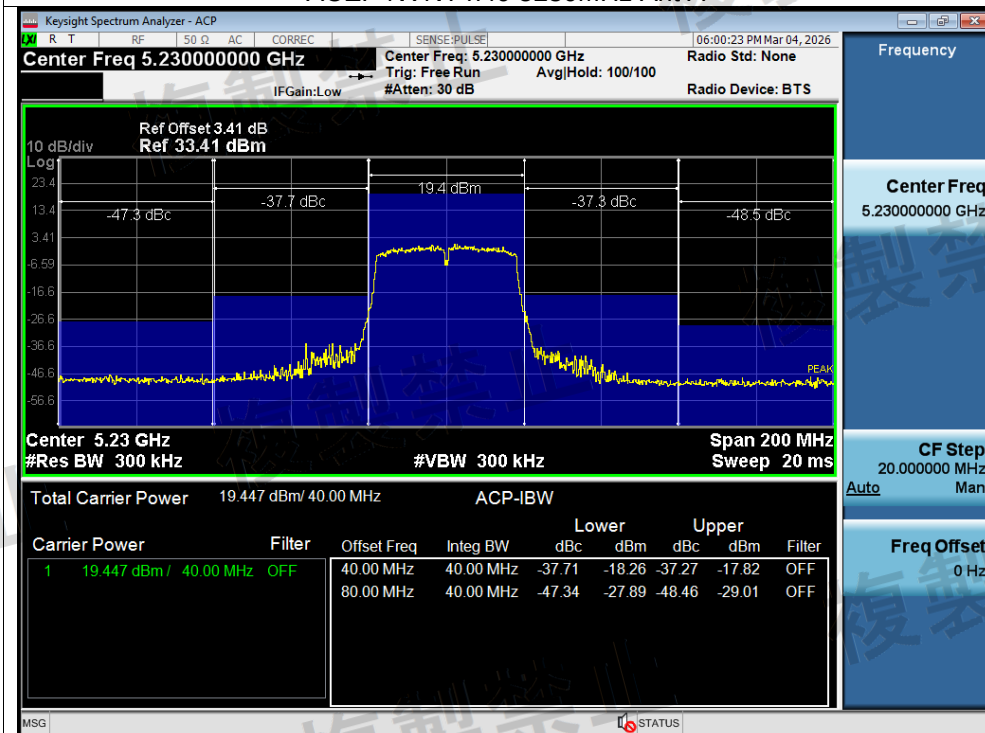
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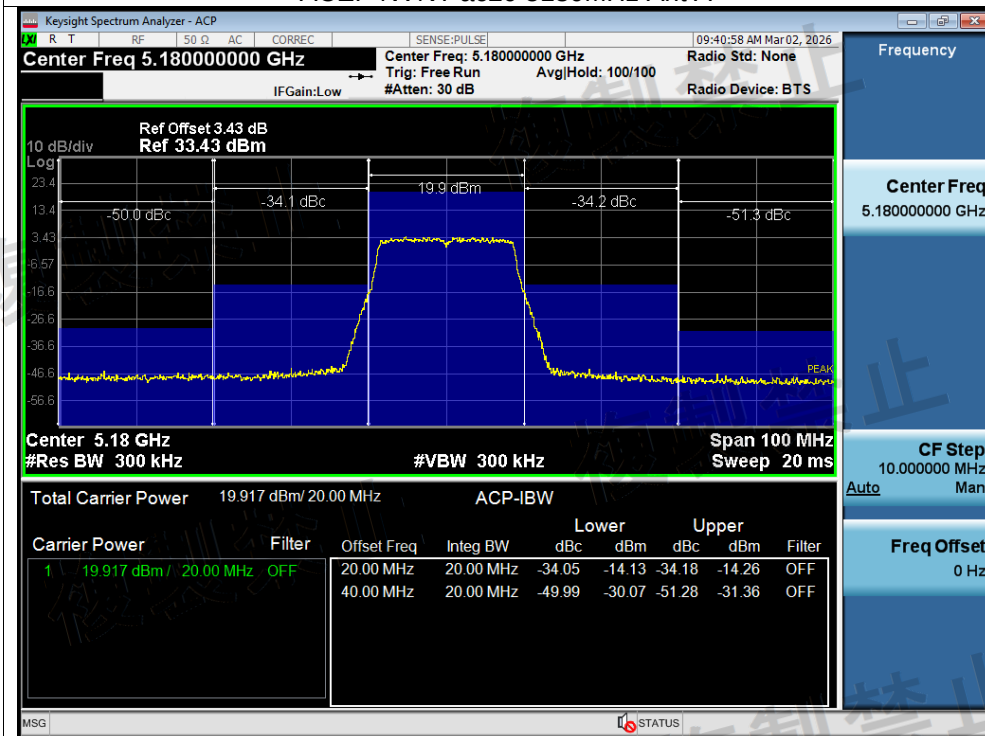
ACEP NVNT n40 5190MHz Ant A



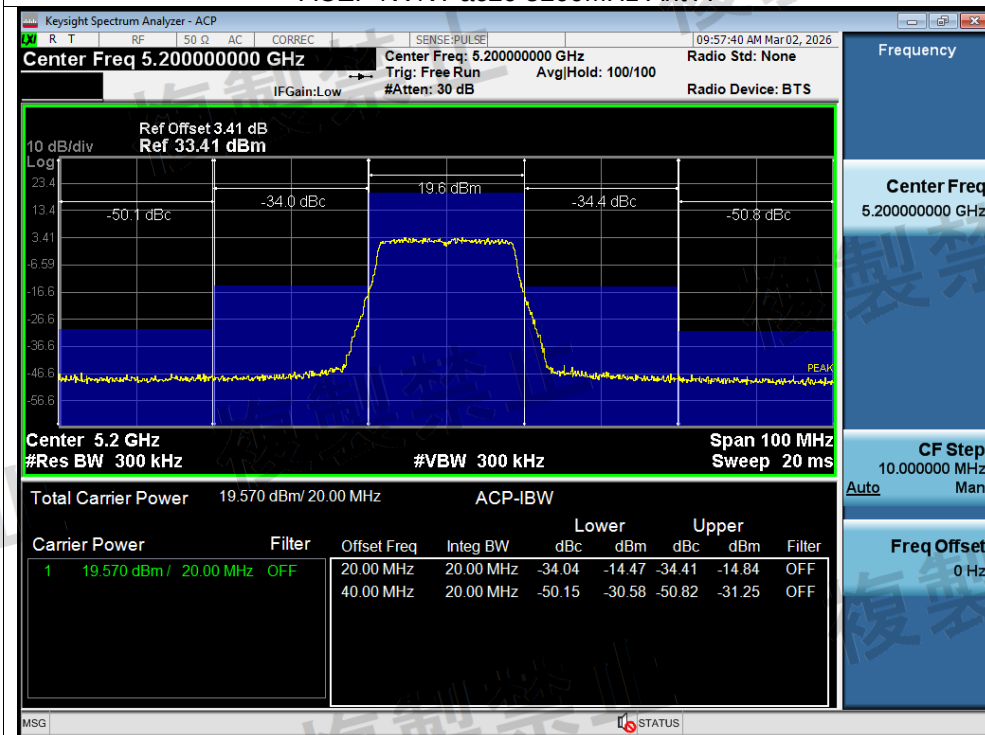
ACEP NVNT n40 5230MHz Ant A



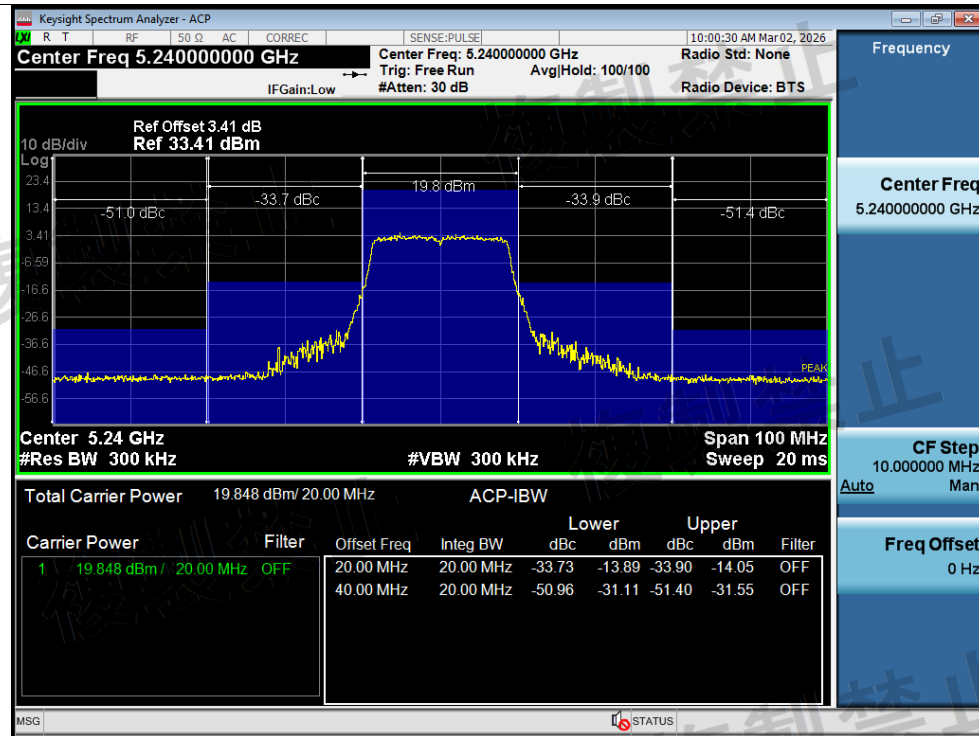
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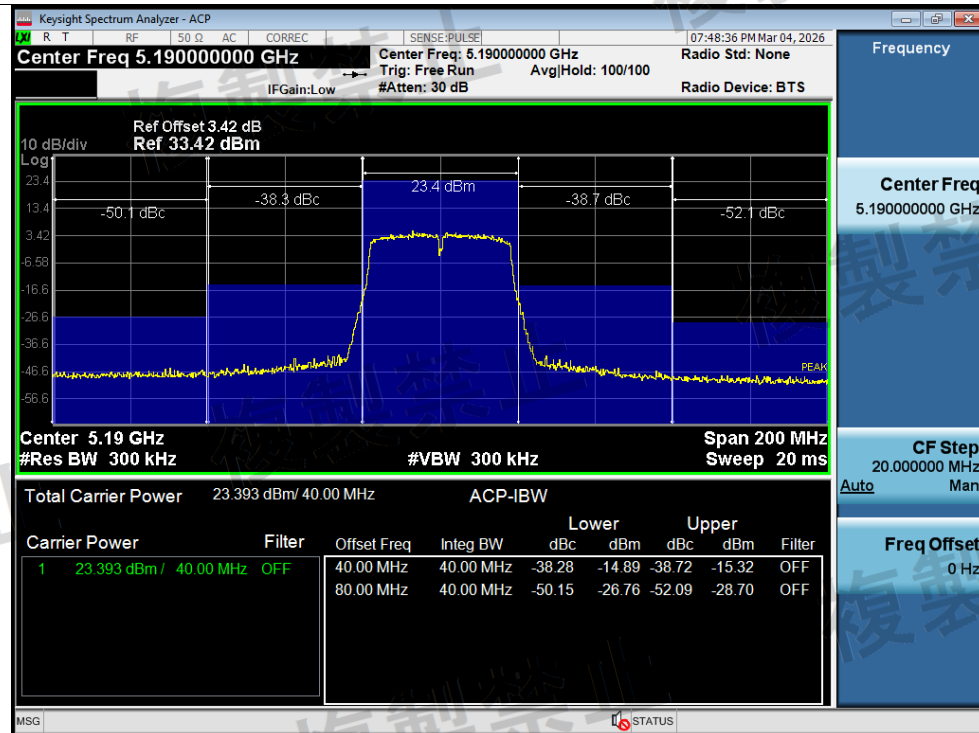
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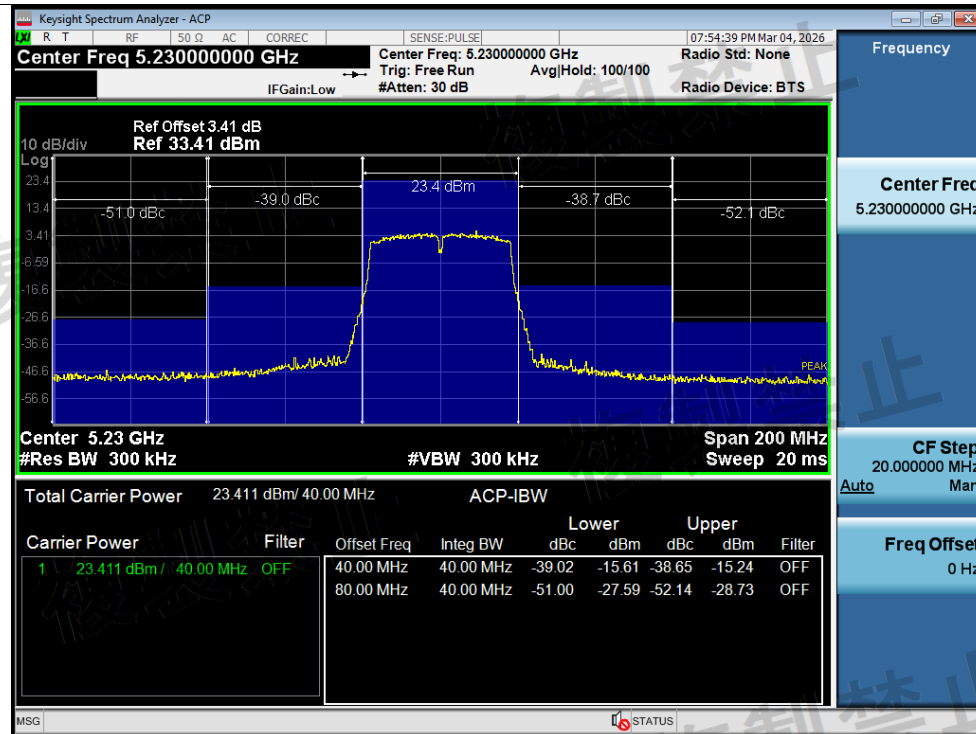
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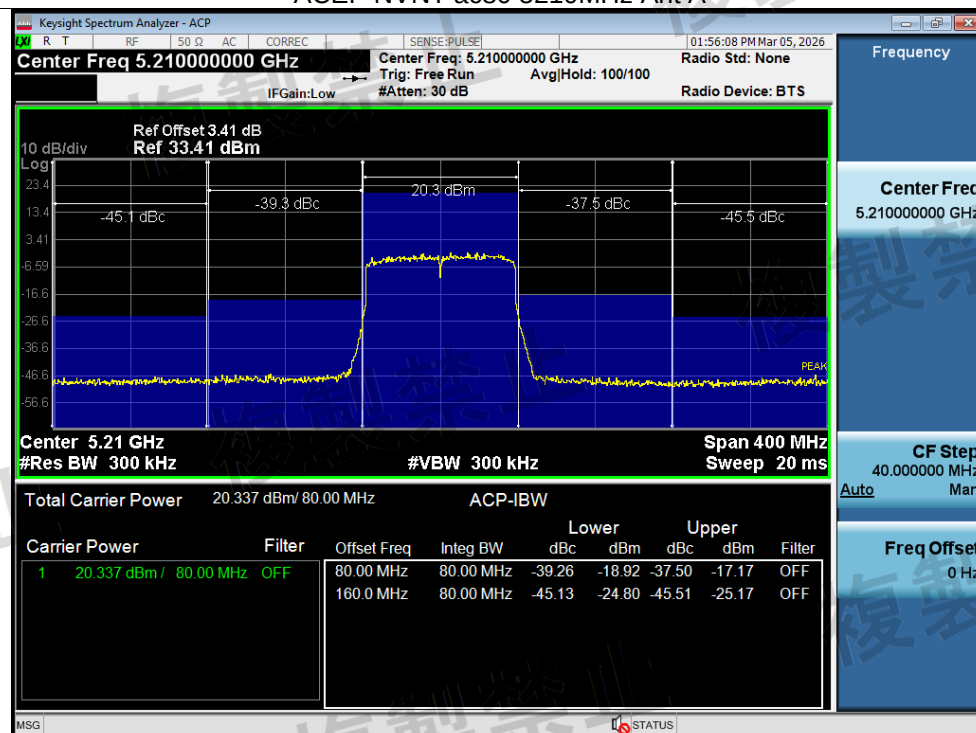
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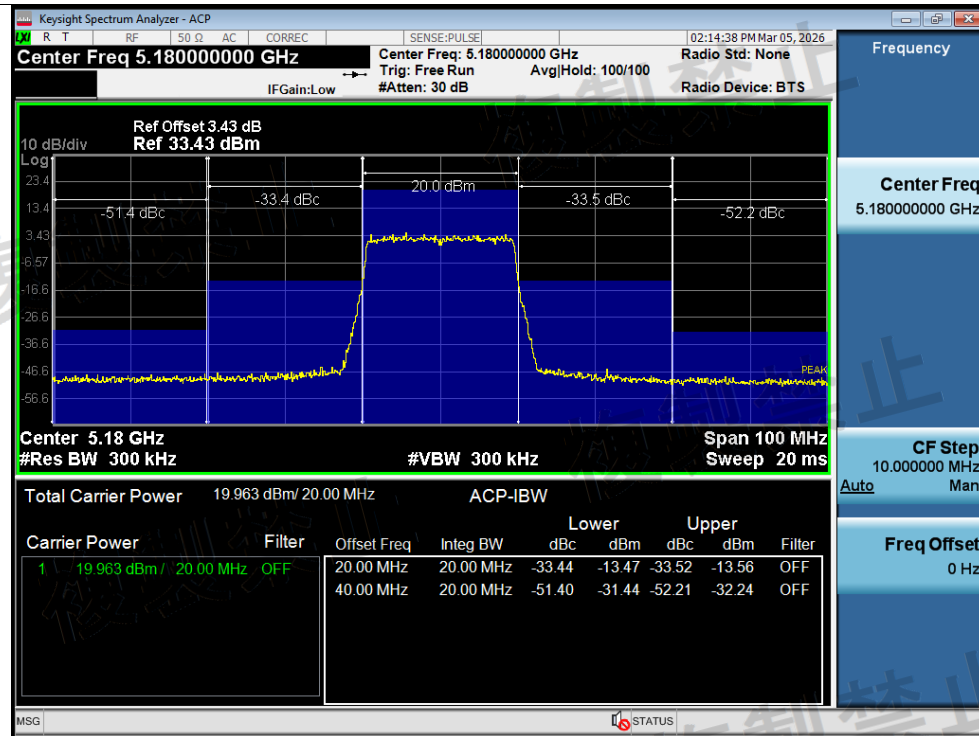
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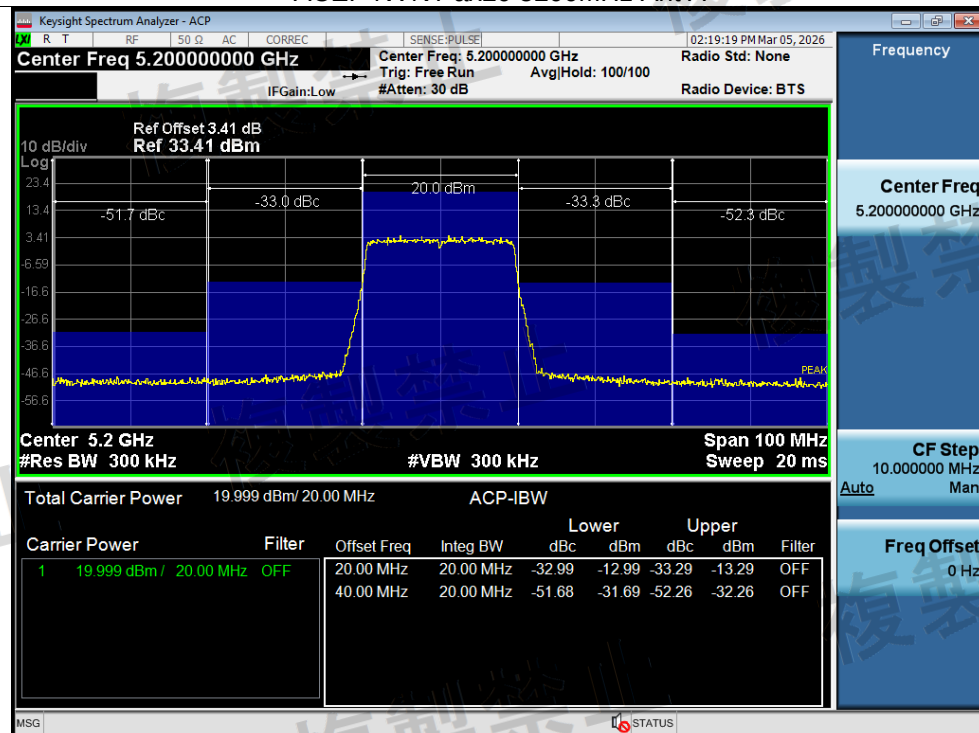
ACEP NVNT ac80 5210MHz Ant A



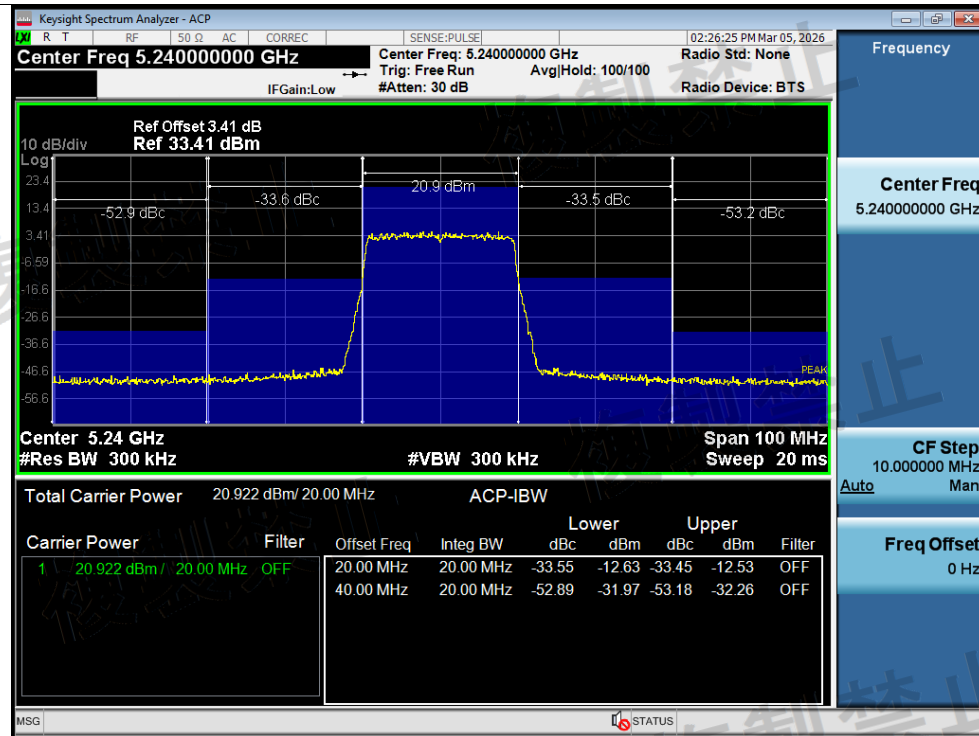
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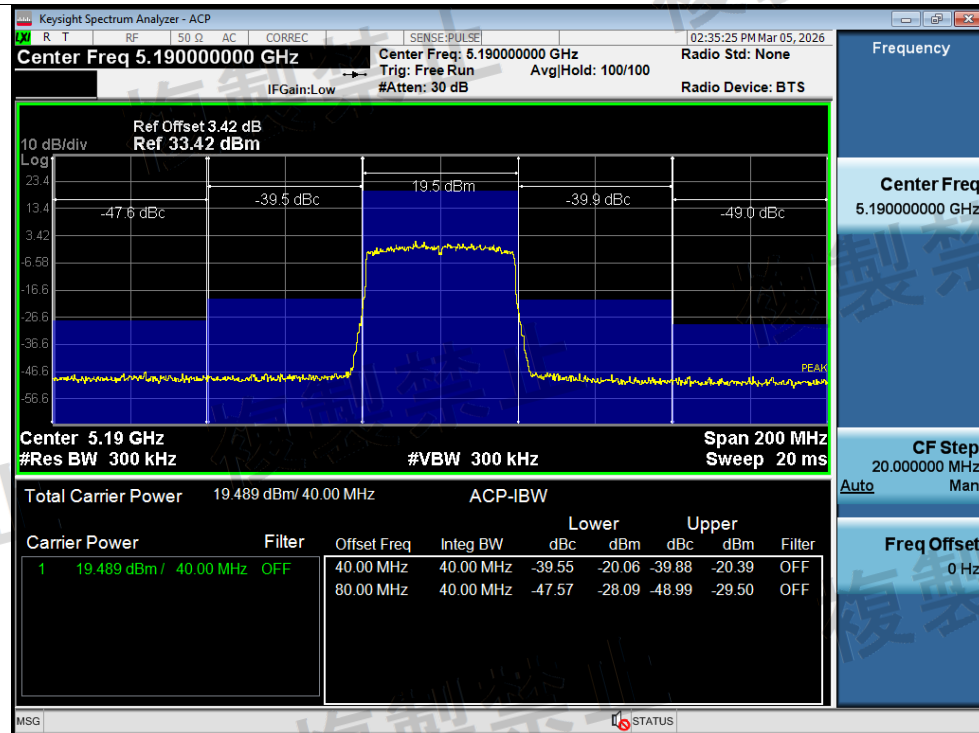
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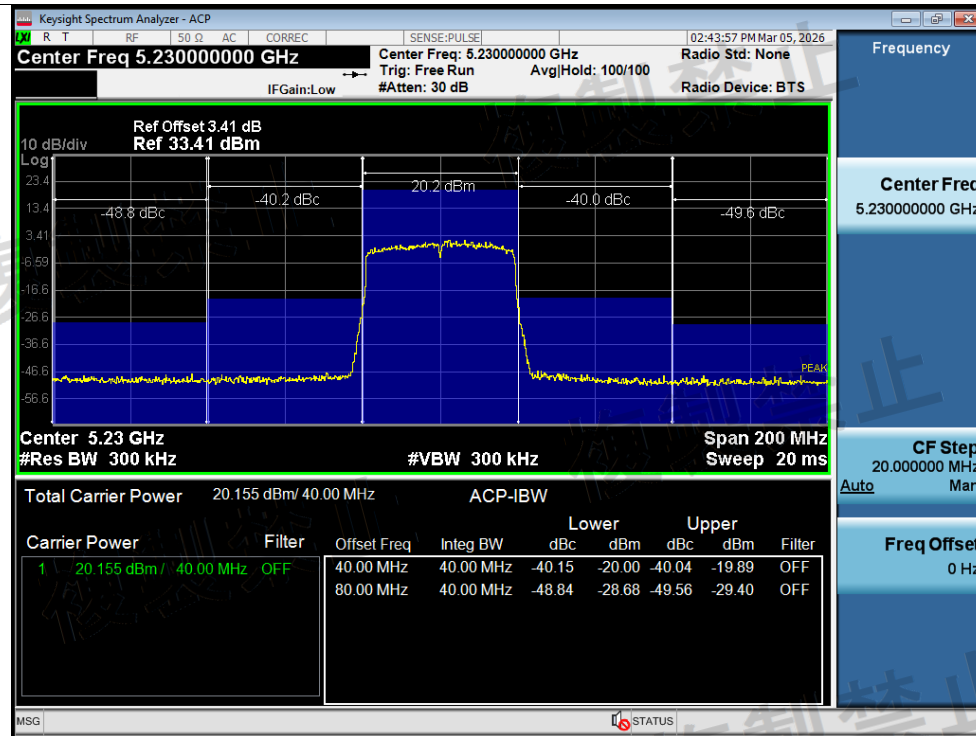
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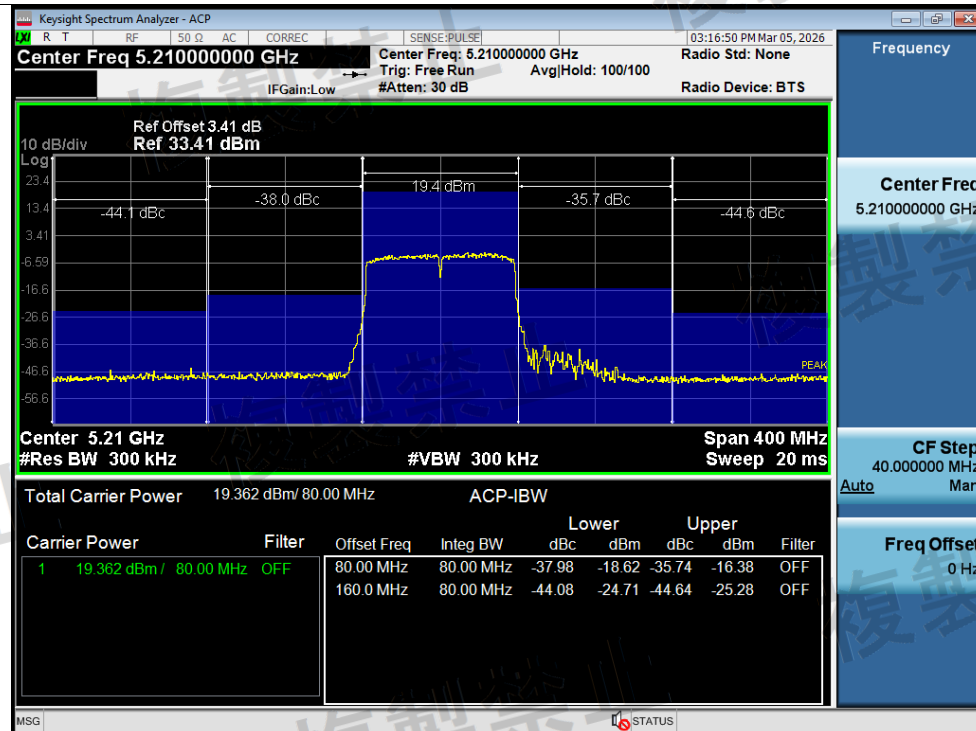
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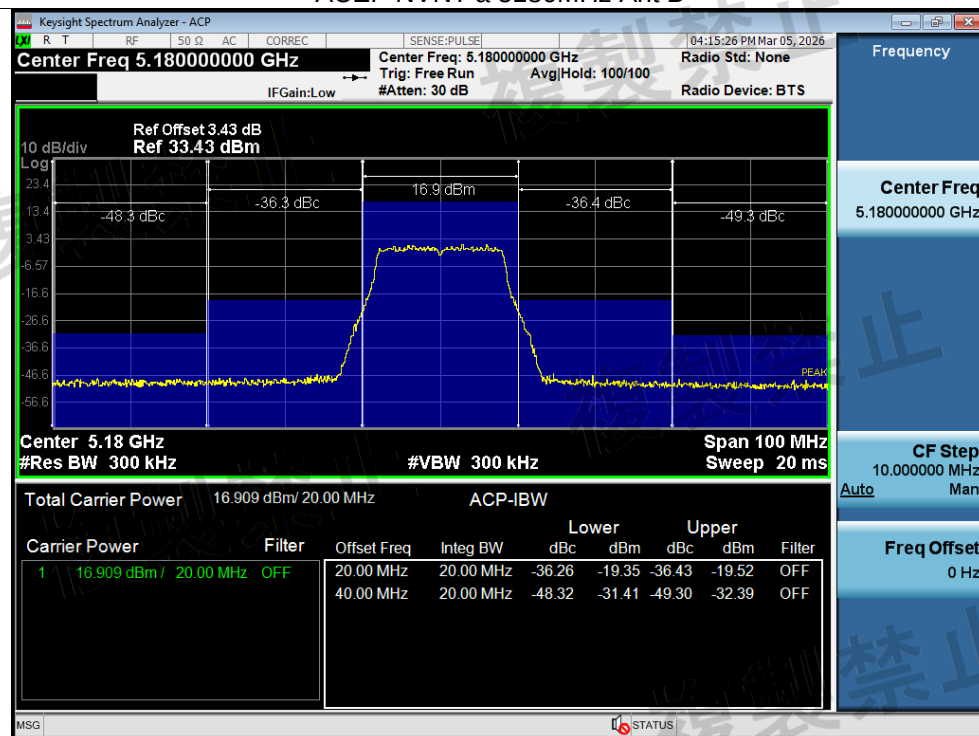


ACEP NVNT ax80 5210MHz Ant A

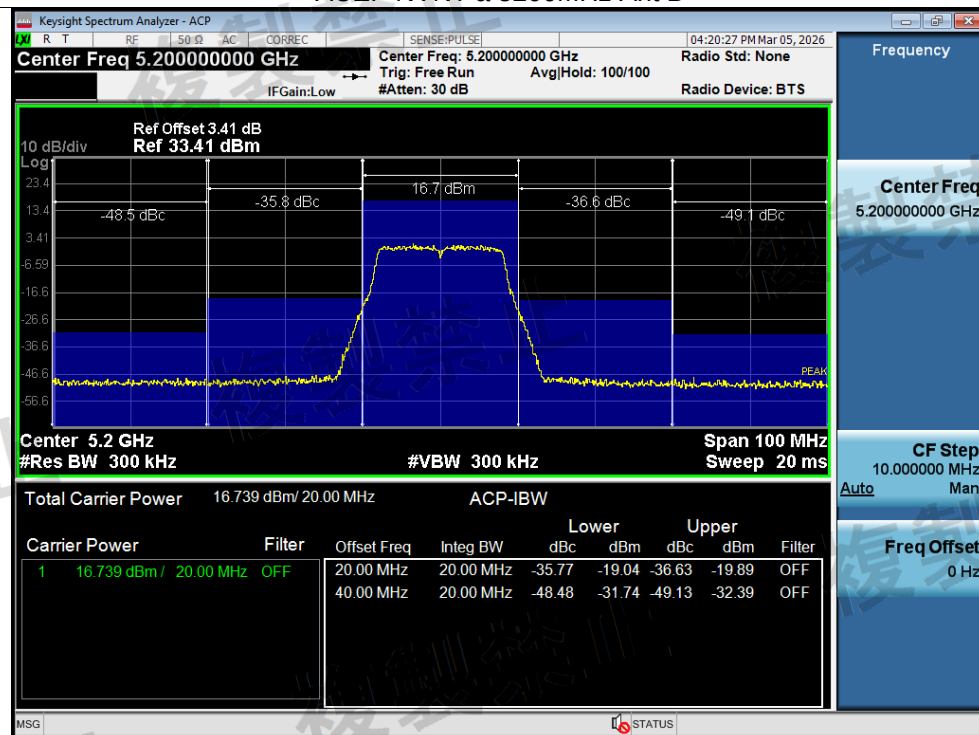


Test Graphs

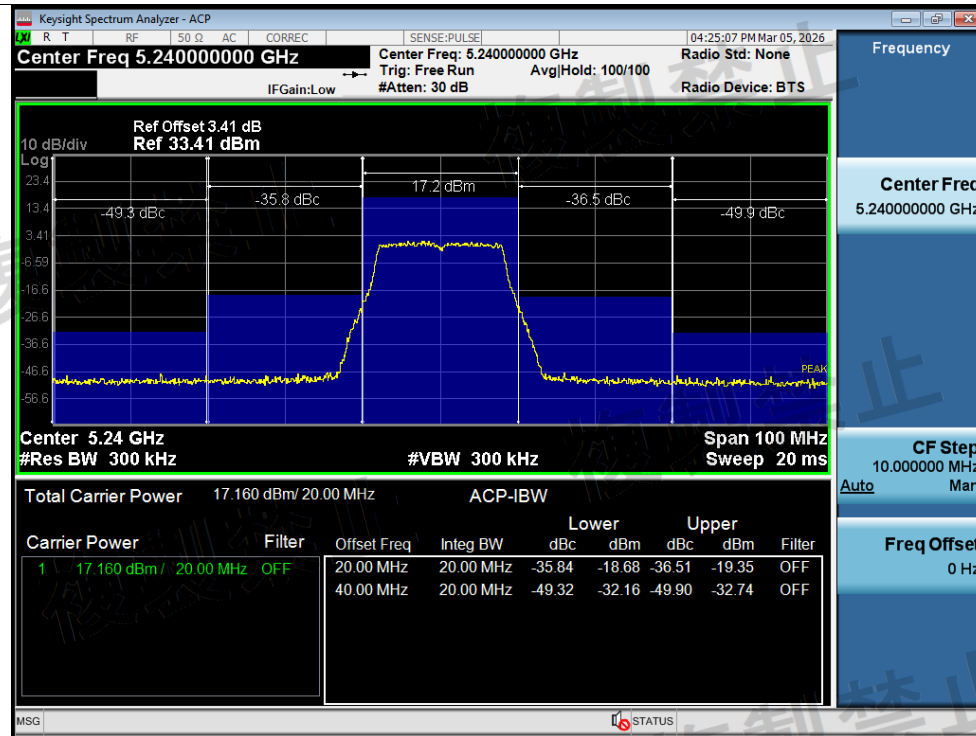
ACEP NVNT a 5180MHz Ant B



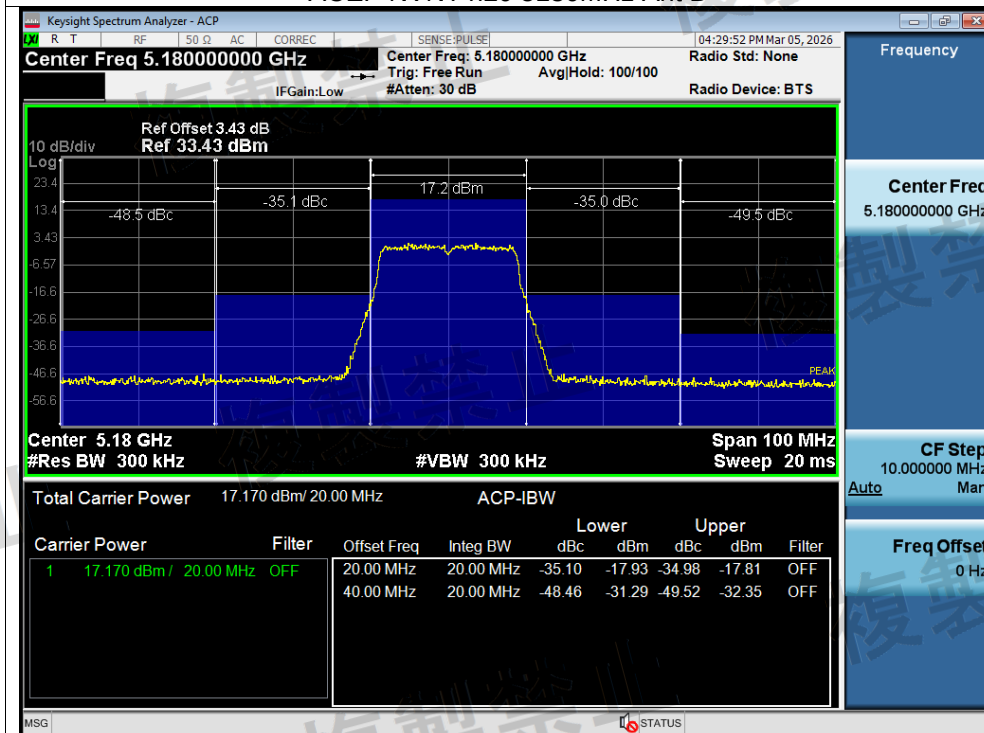
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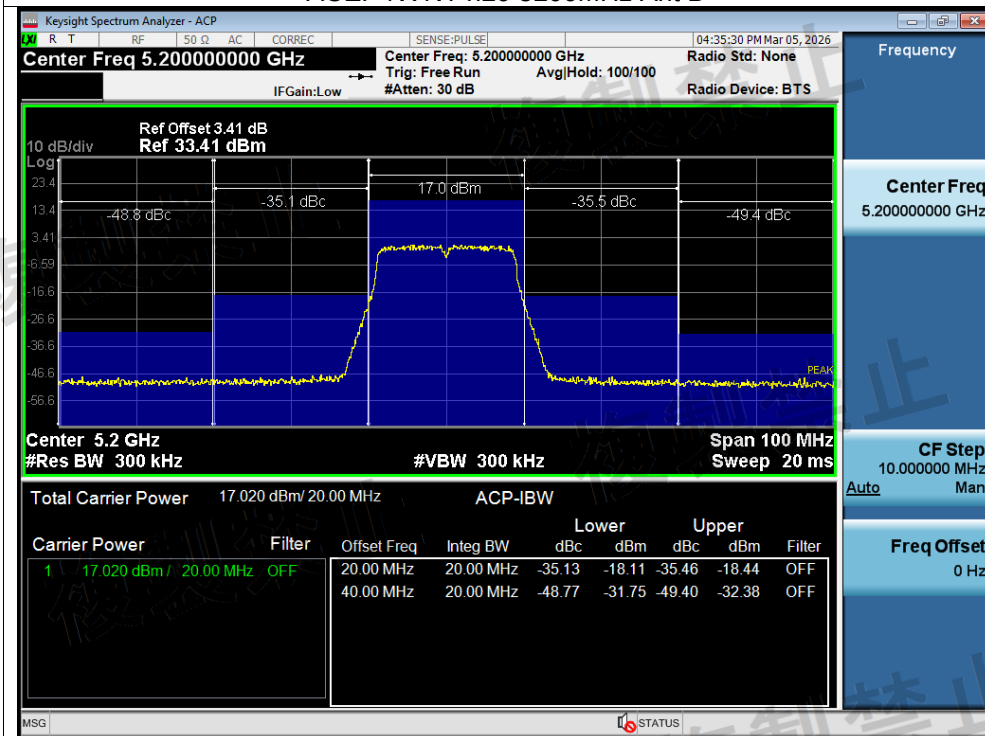
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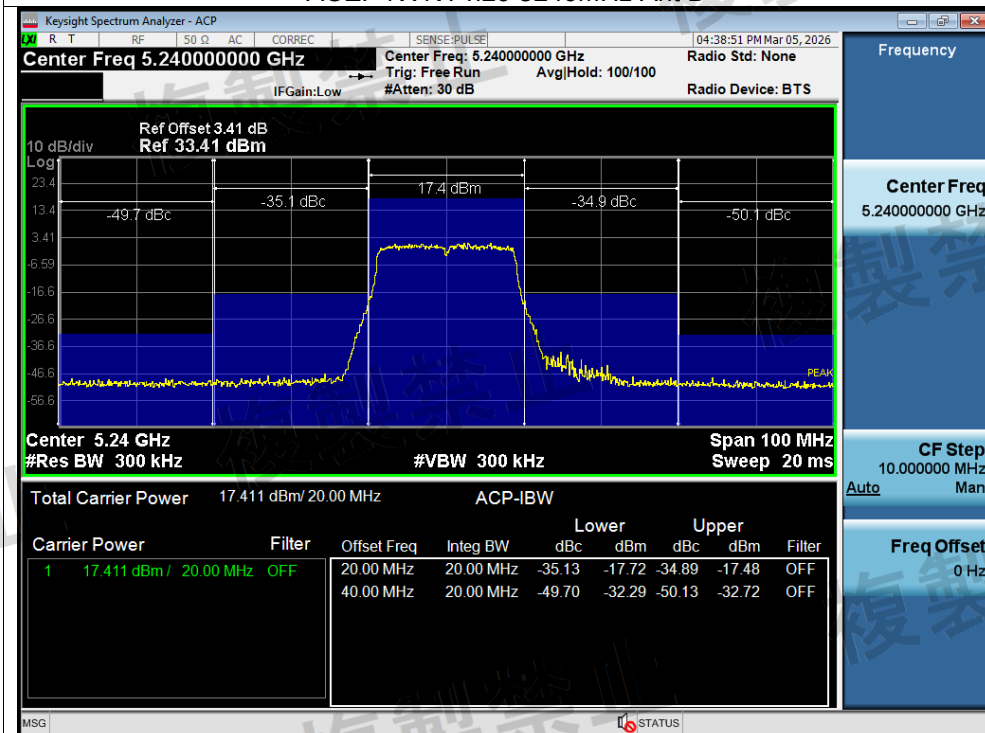
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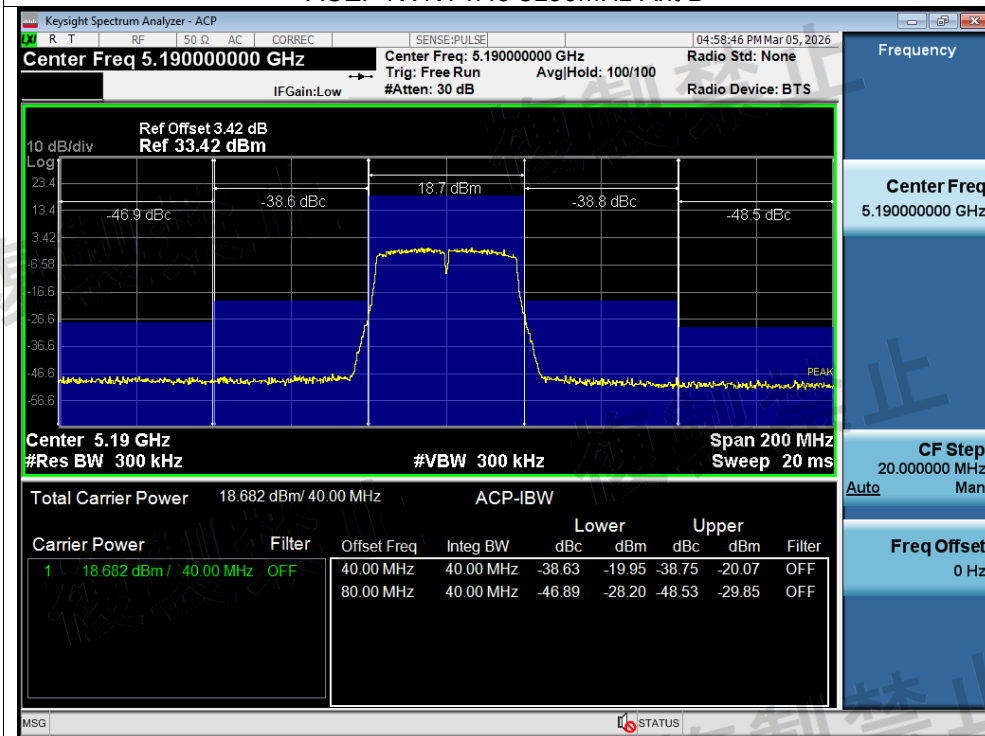
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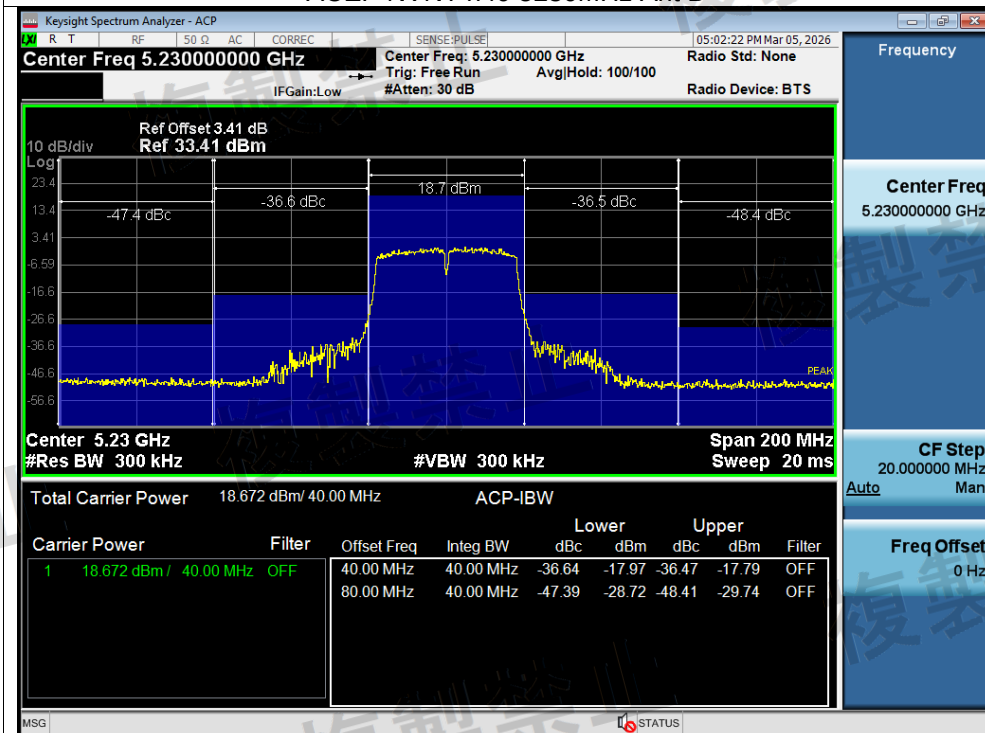
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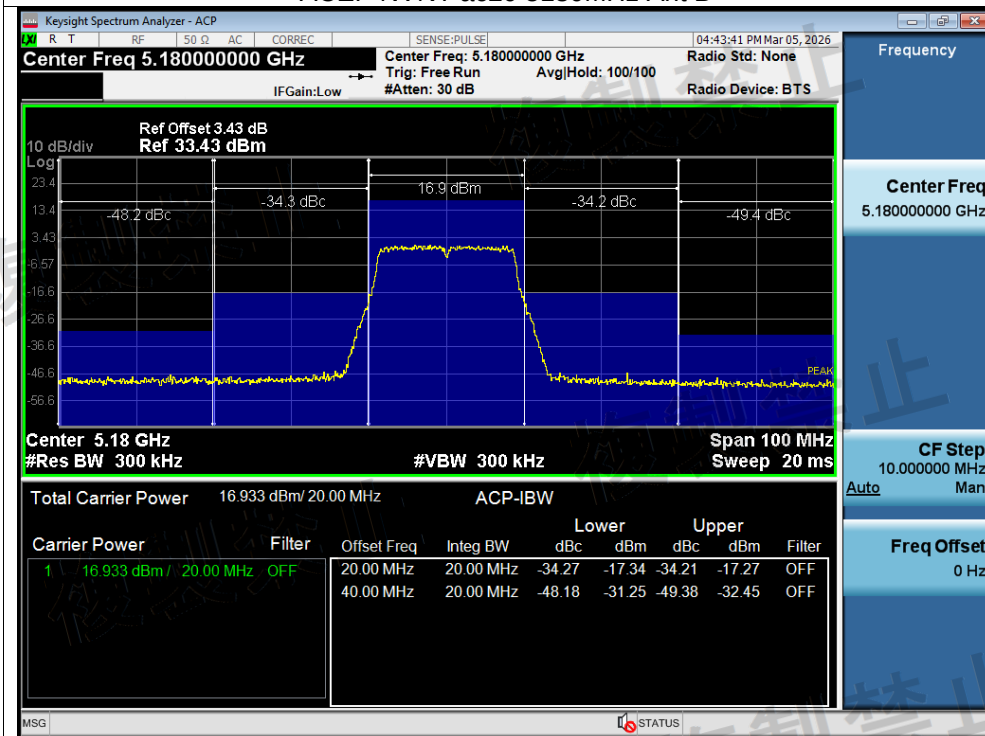
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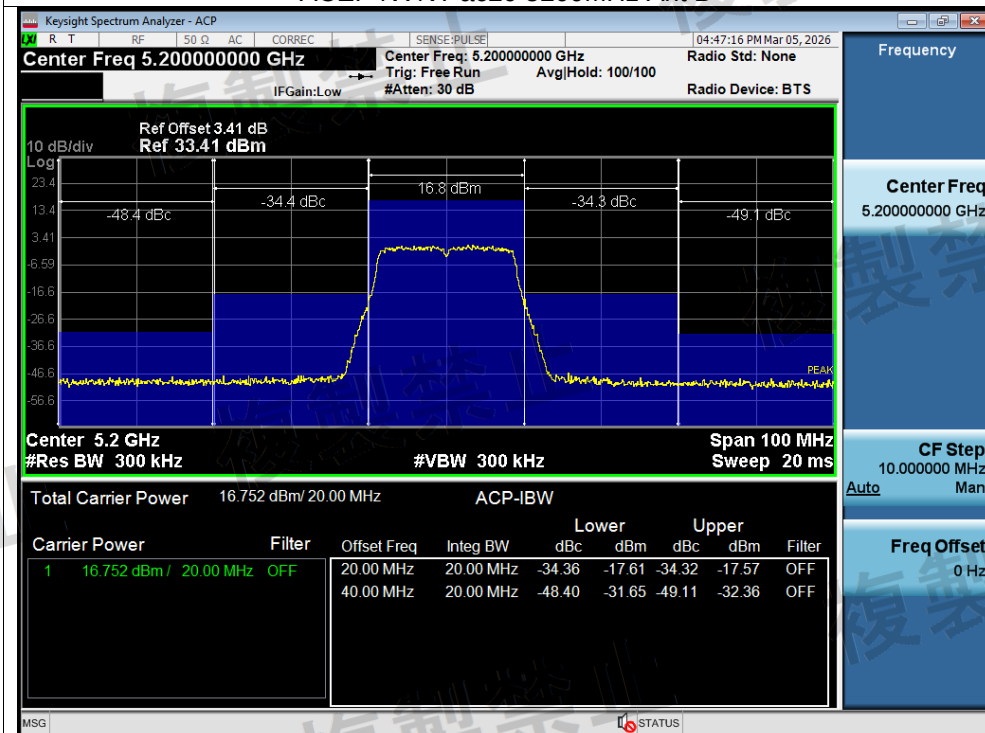
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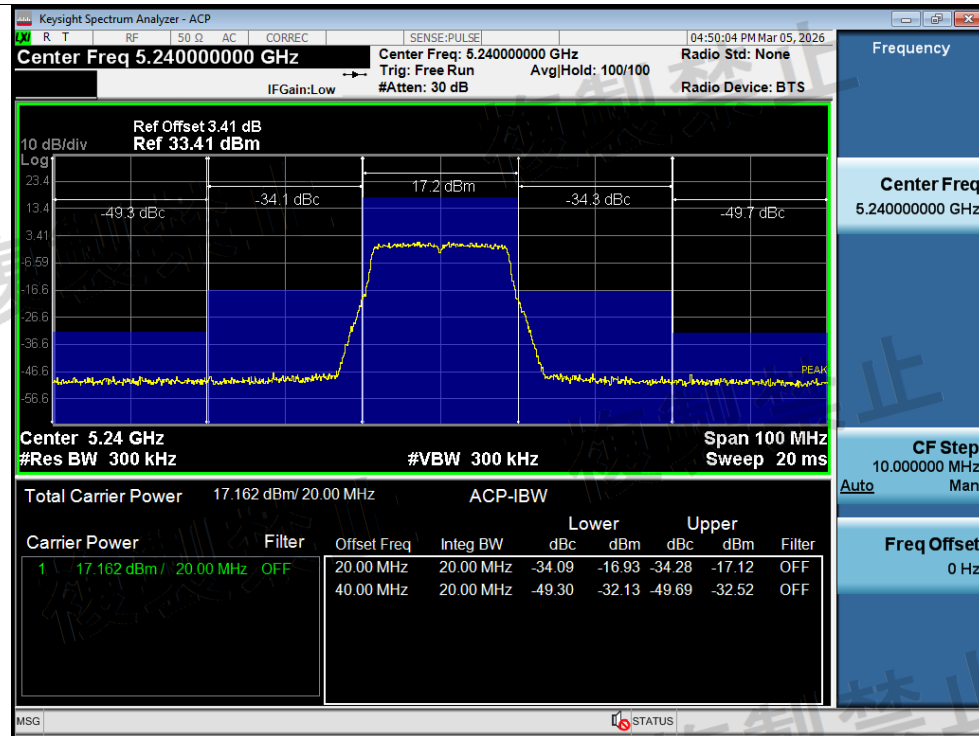
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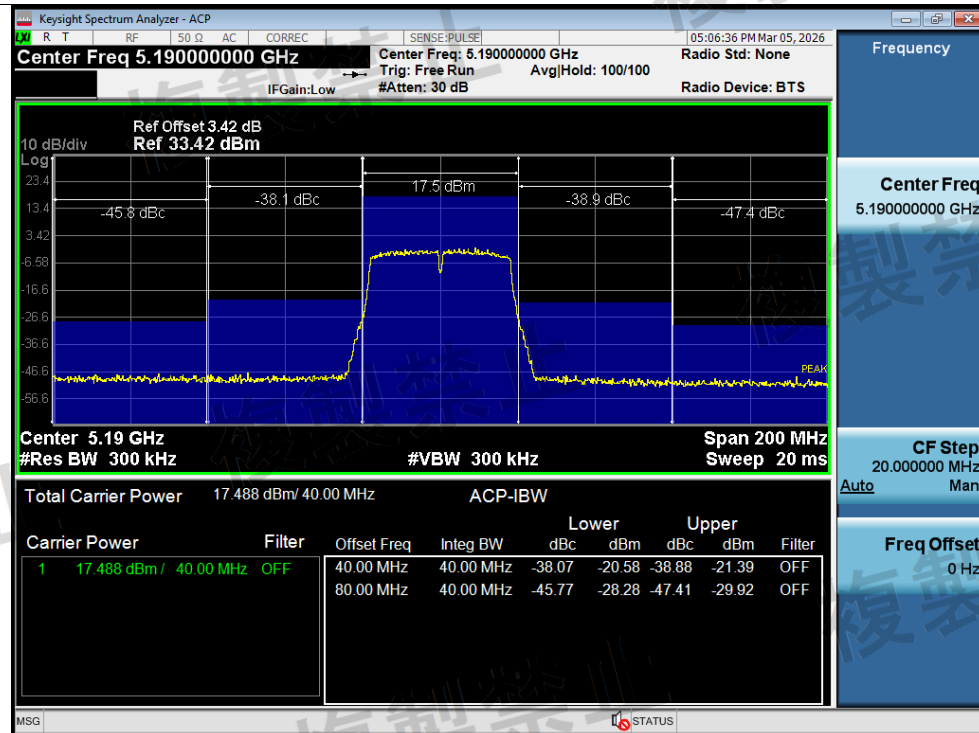
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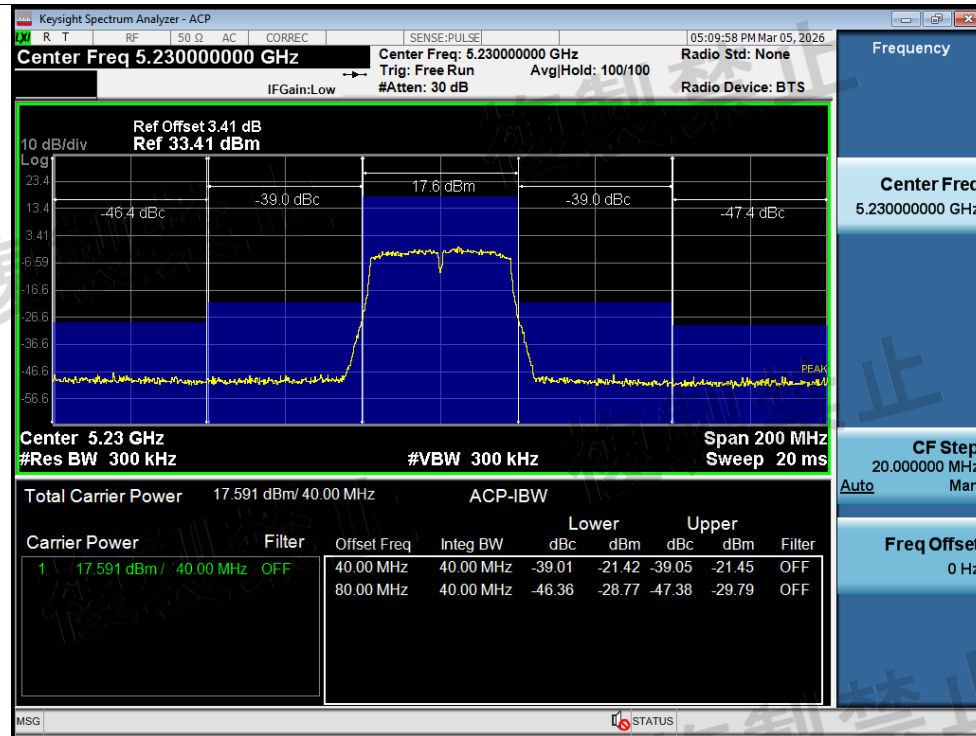
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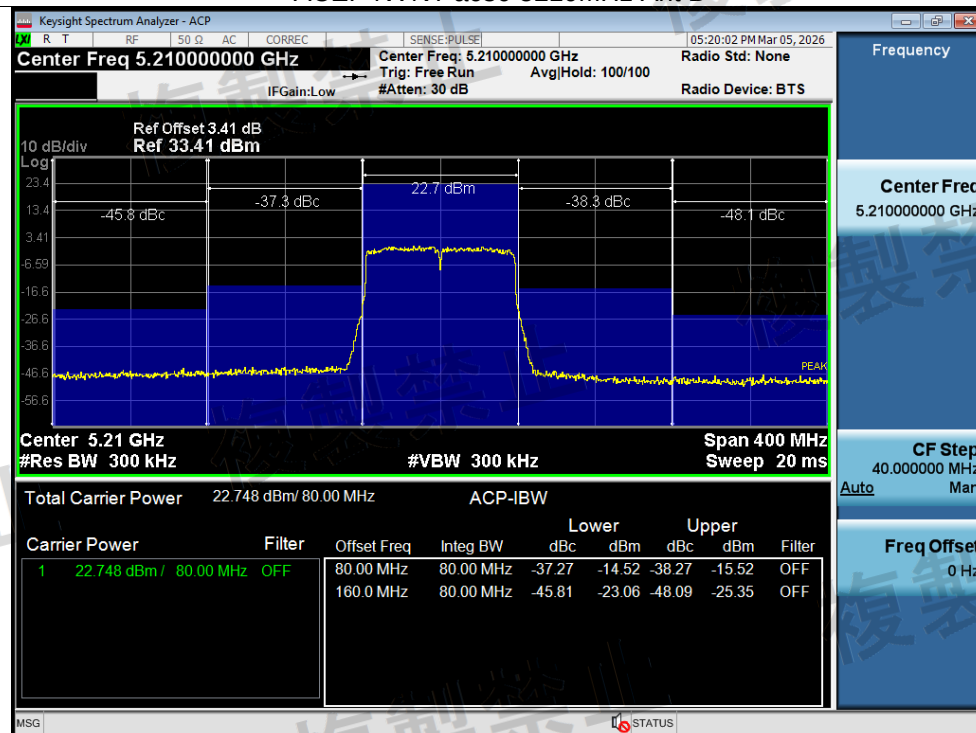
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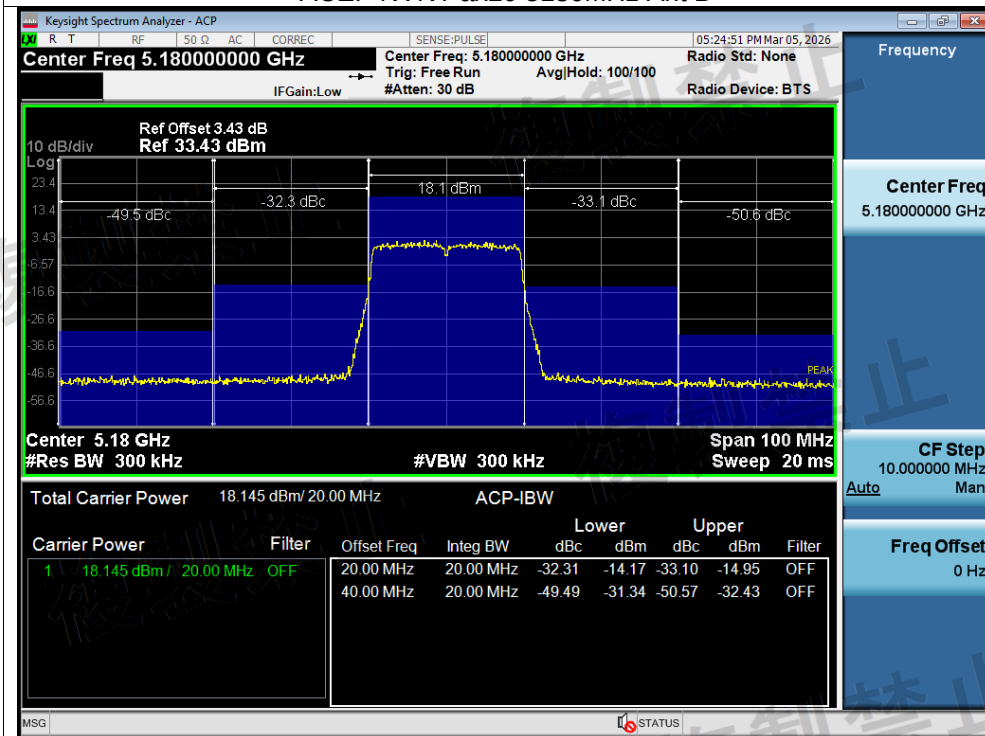
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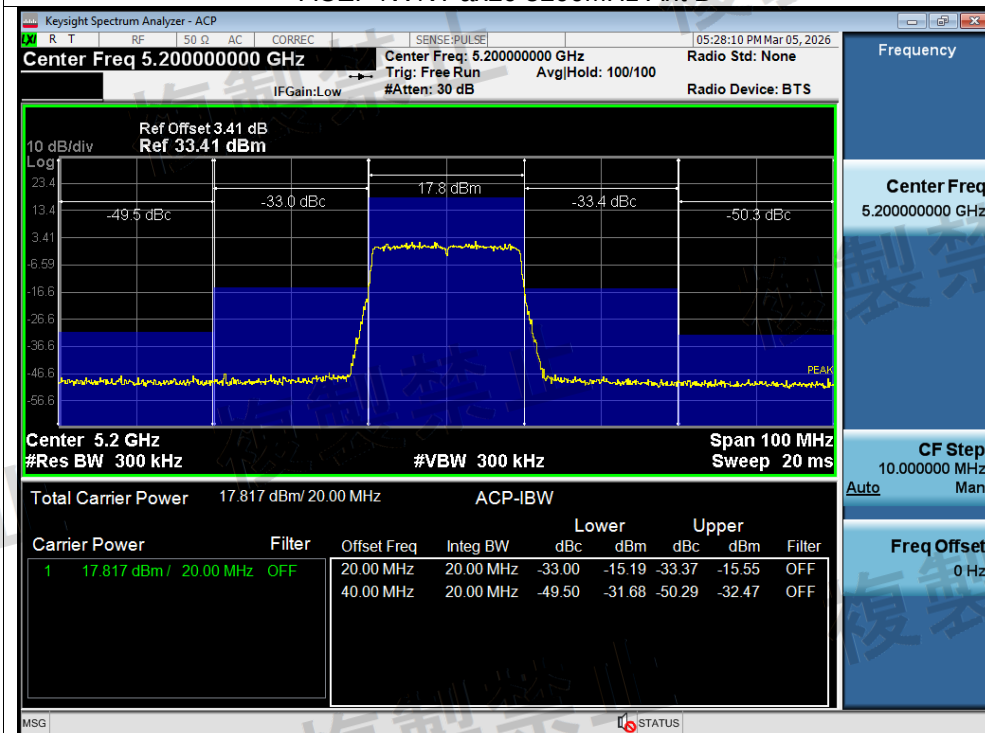
ACEP NVNT ac80 5210MHz Ant B



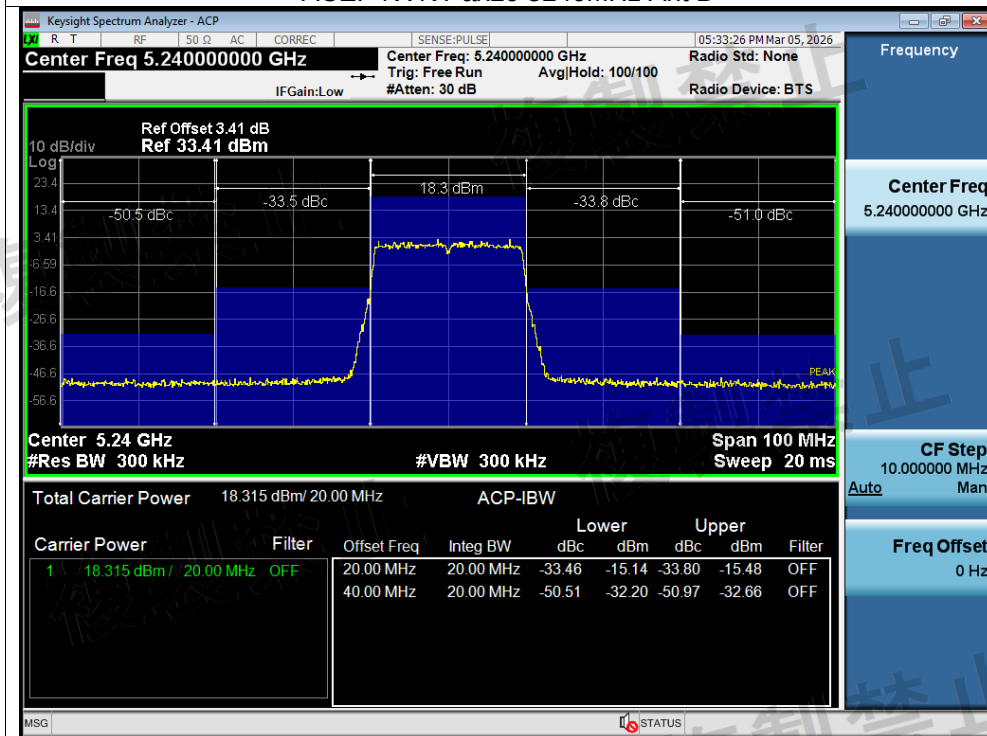
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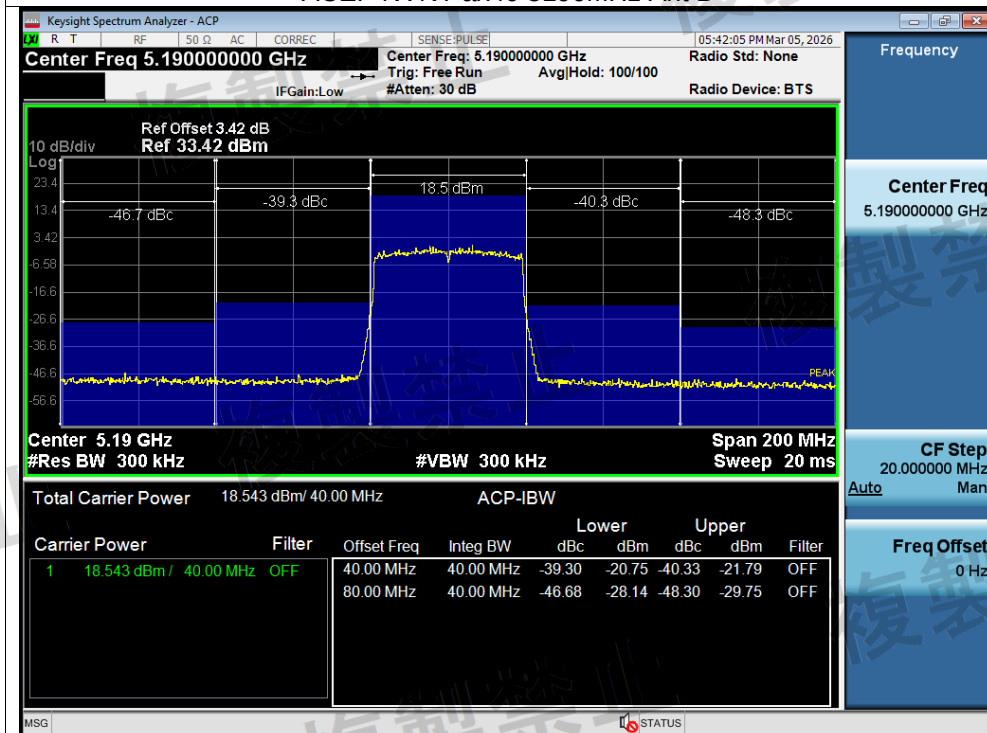
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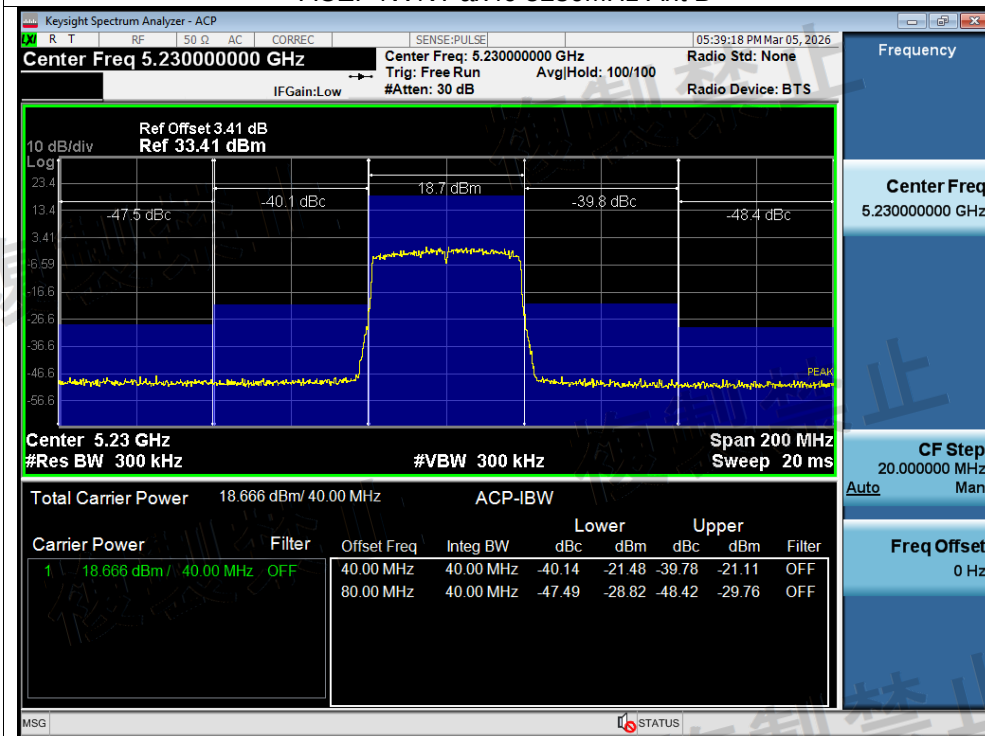
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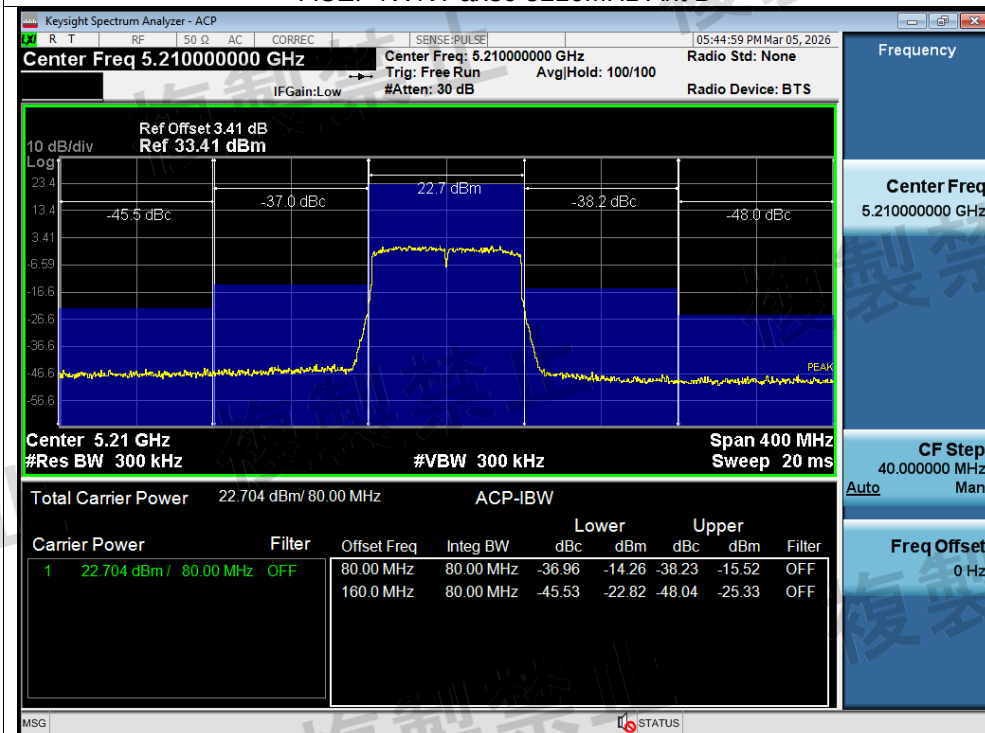
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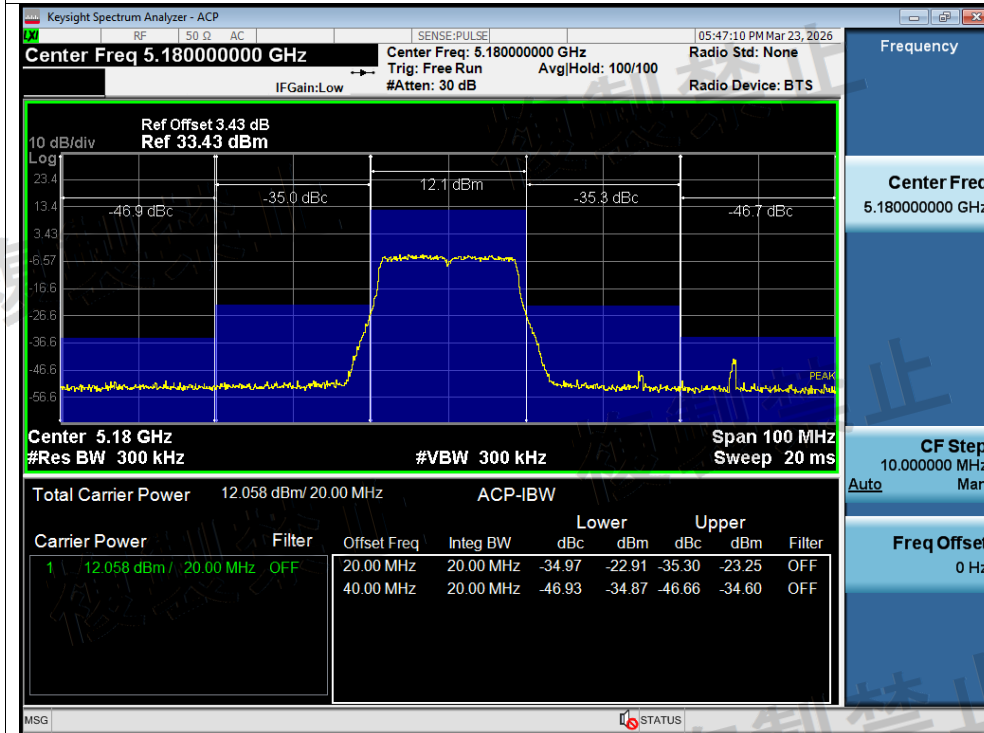


ACEP NVNT ax80 5210MHz Ant B

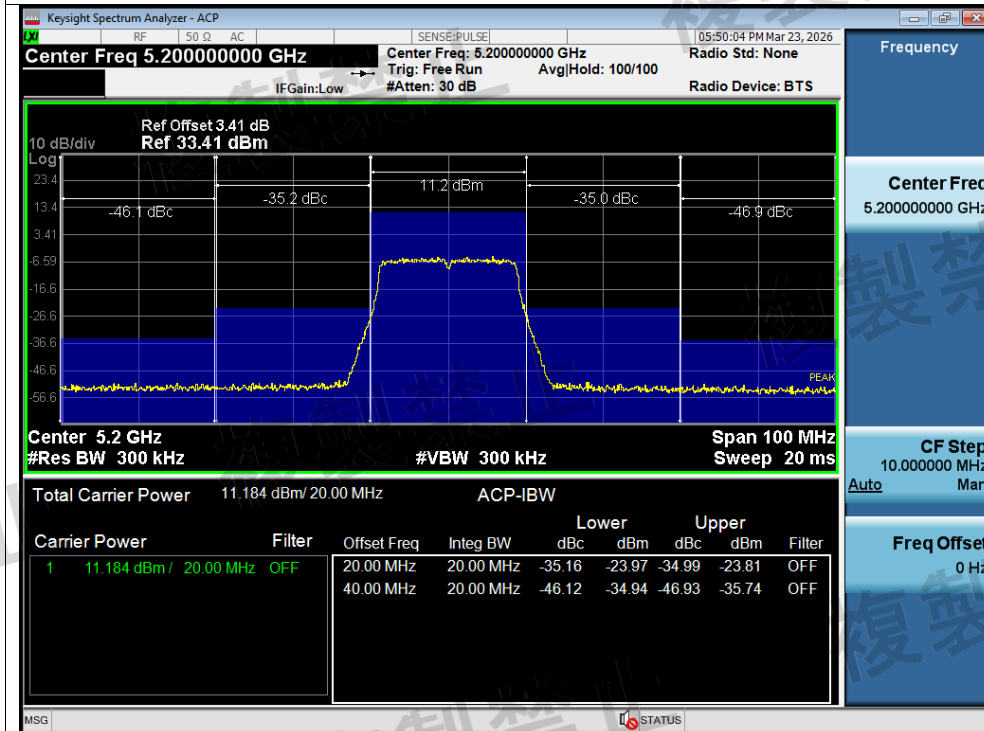


Test Graphs

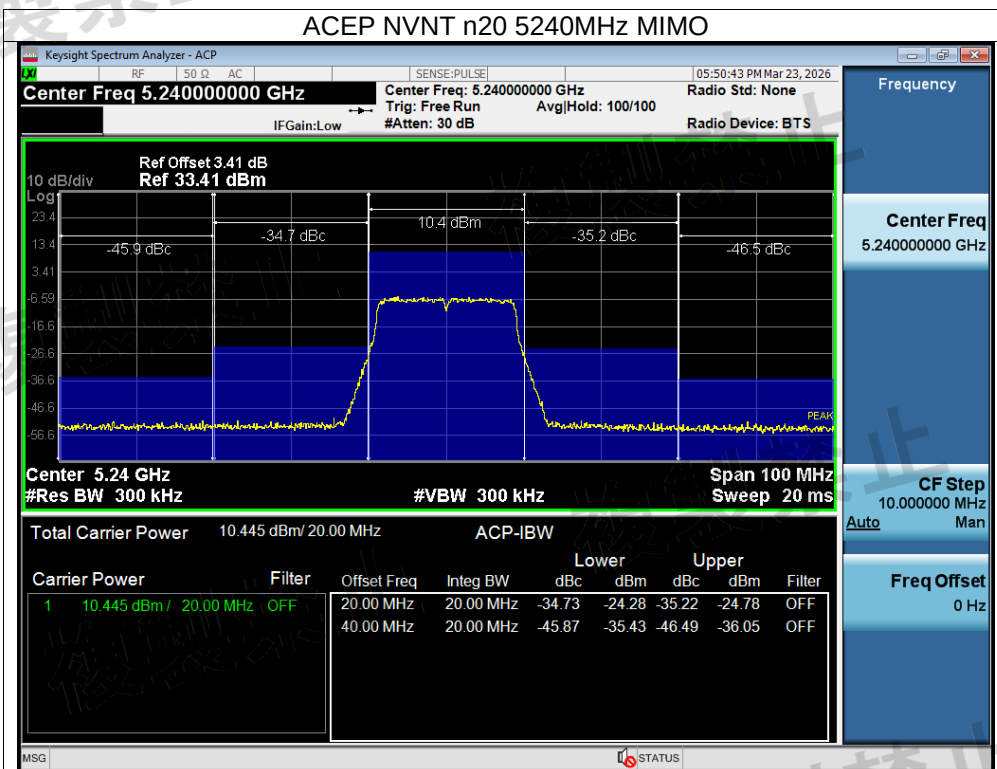
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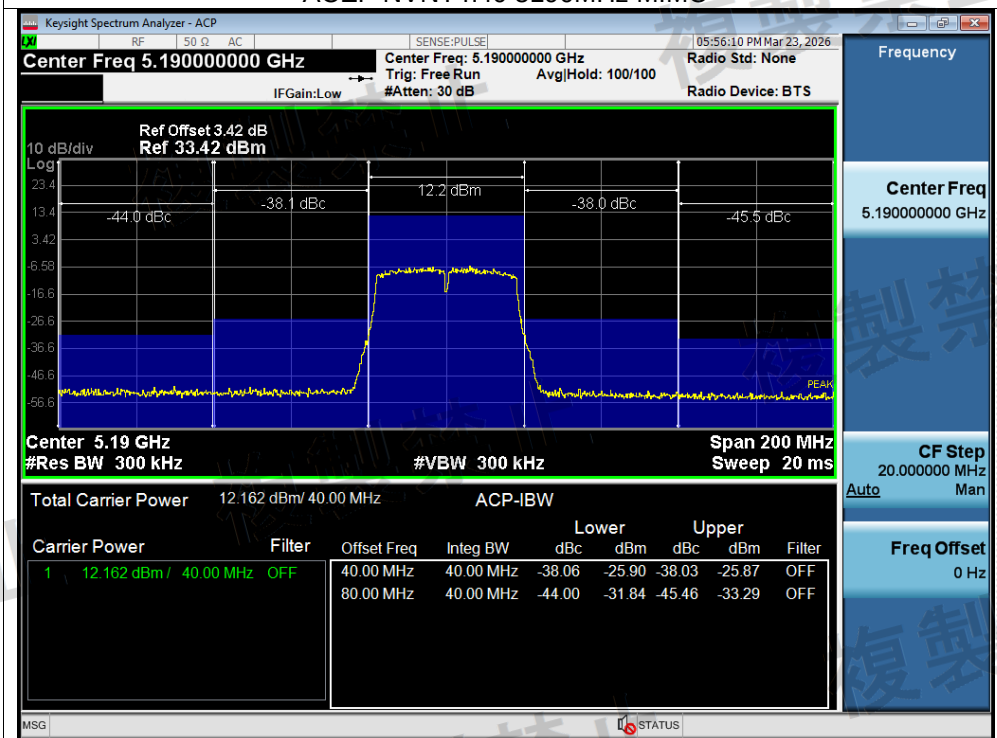
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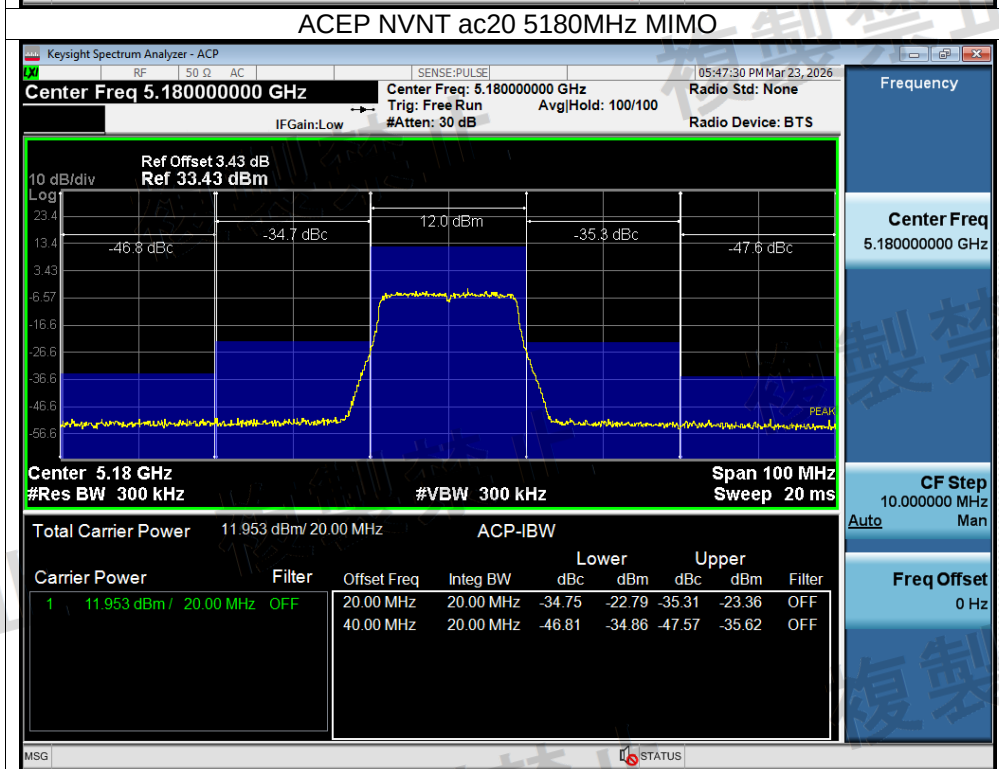
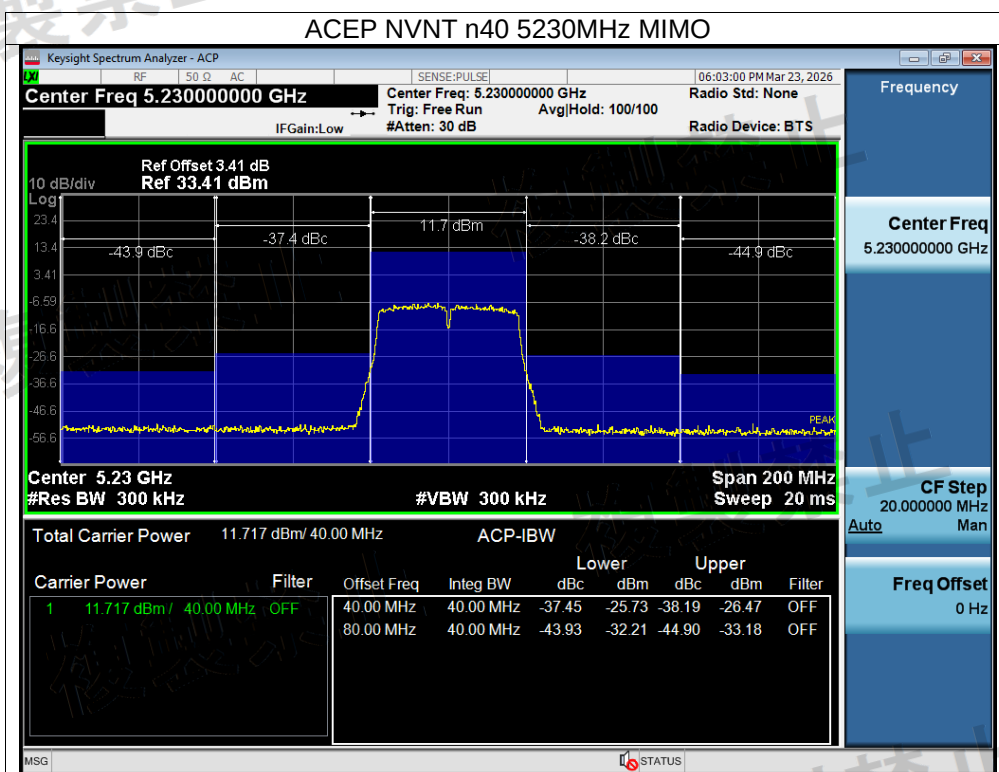


ACEP NVNT n20 5240MHz MIMO

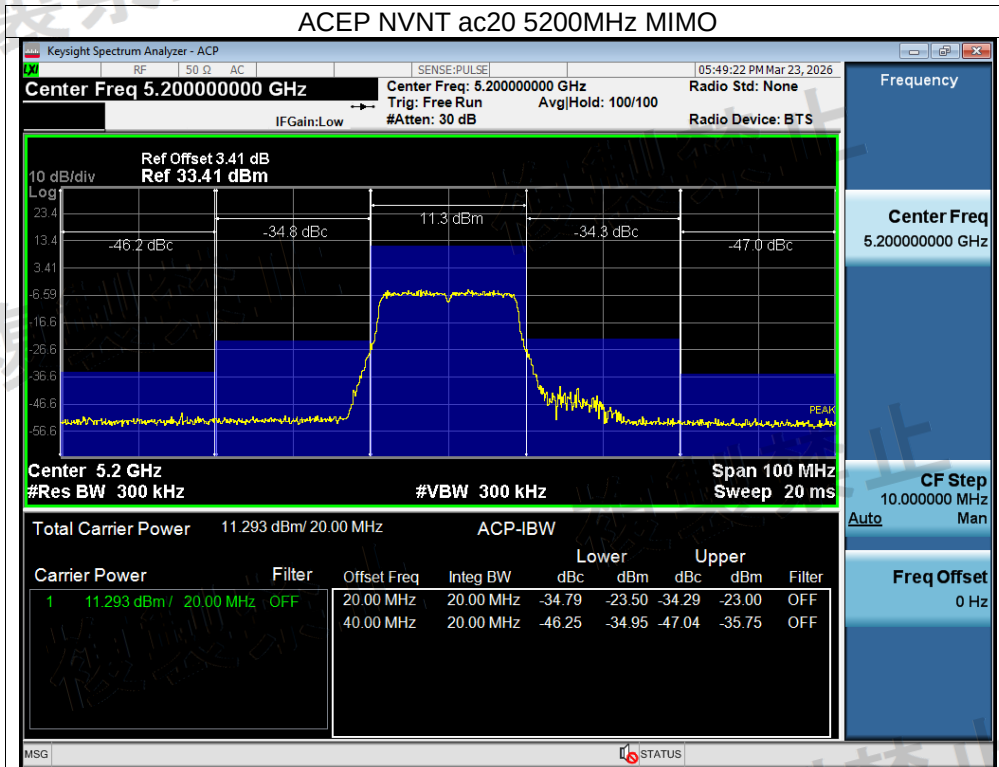


ACEP NVNT n40 5190MHz MIMO

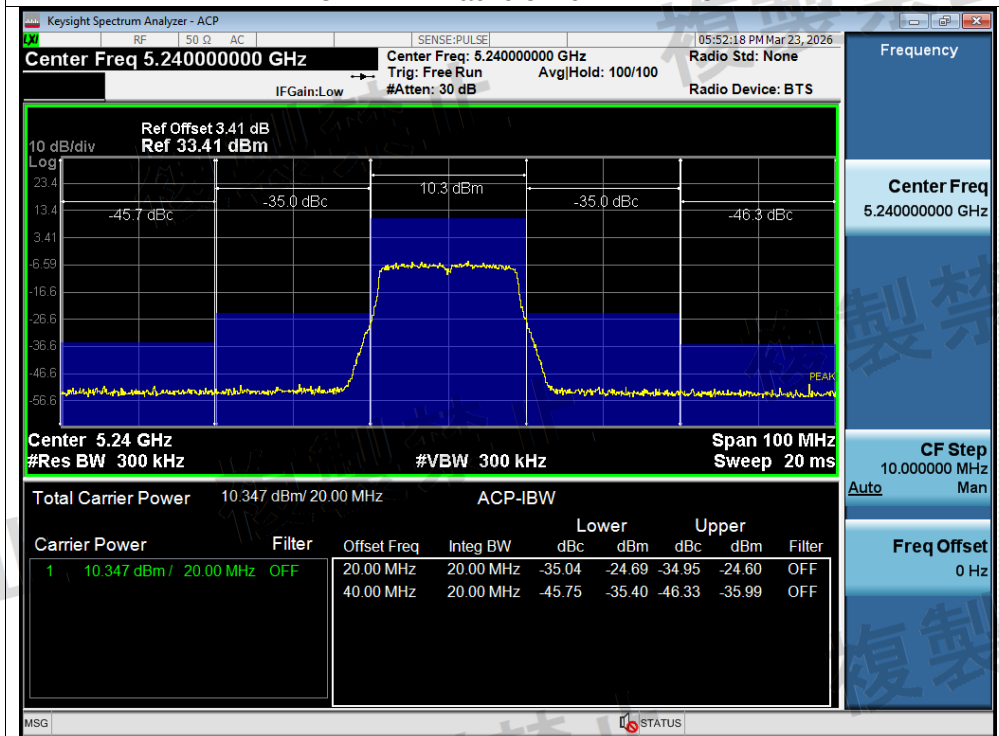




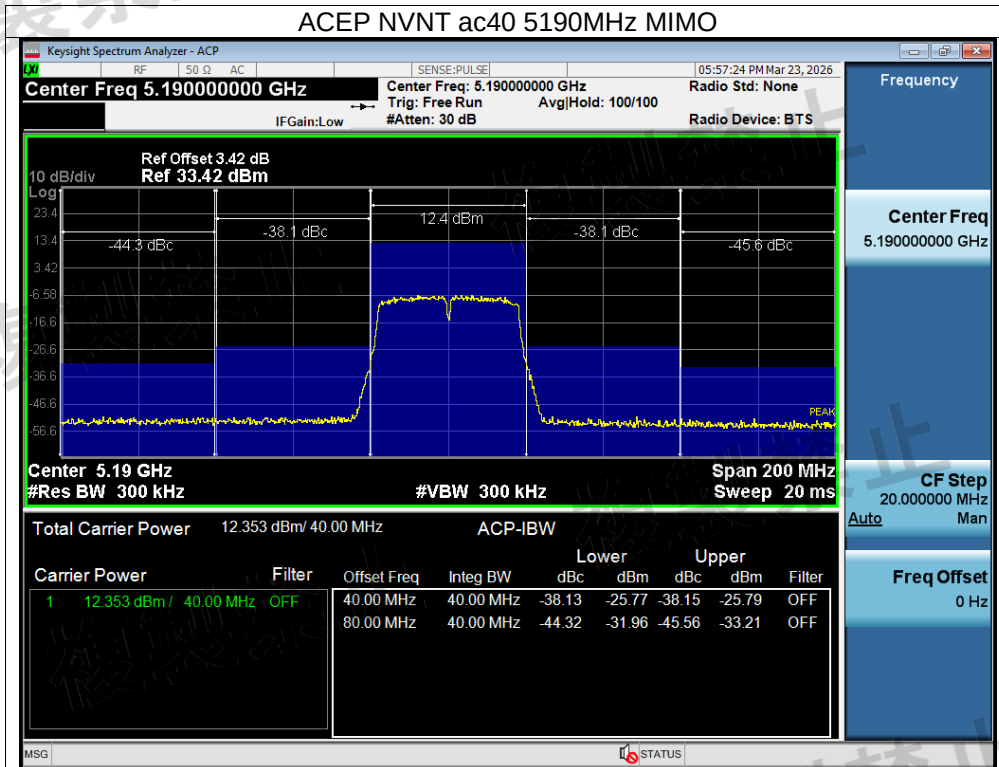
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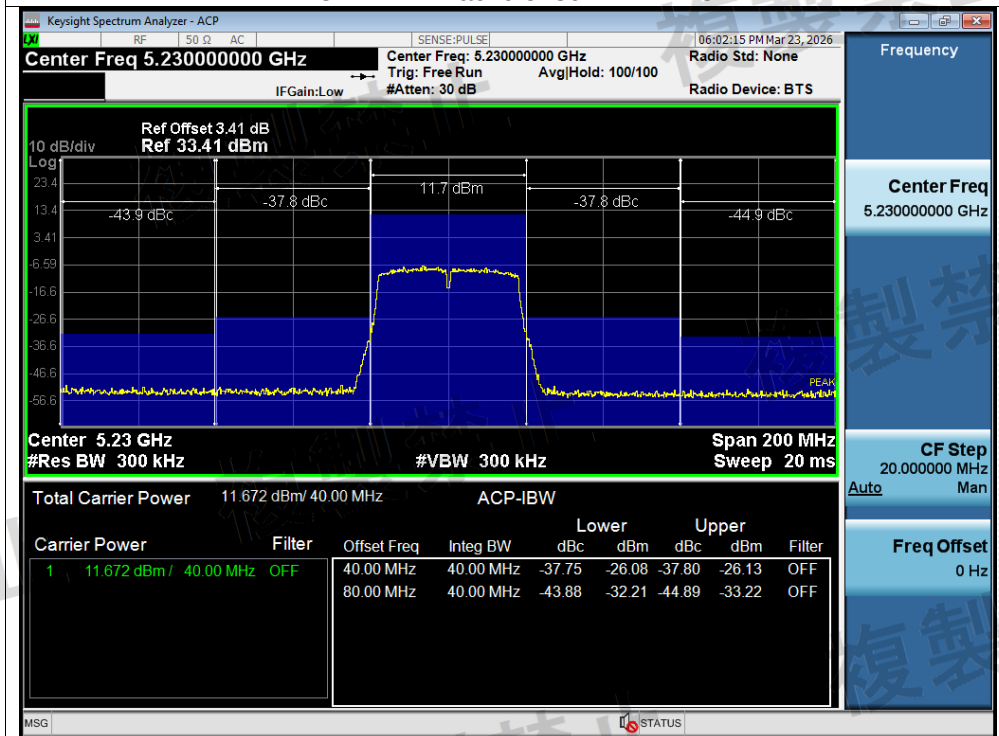
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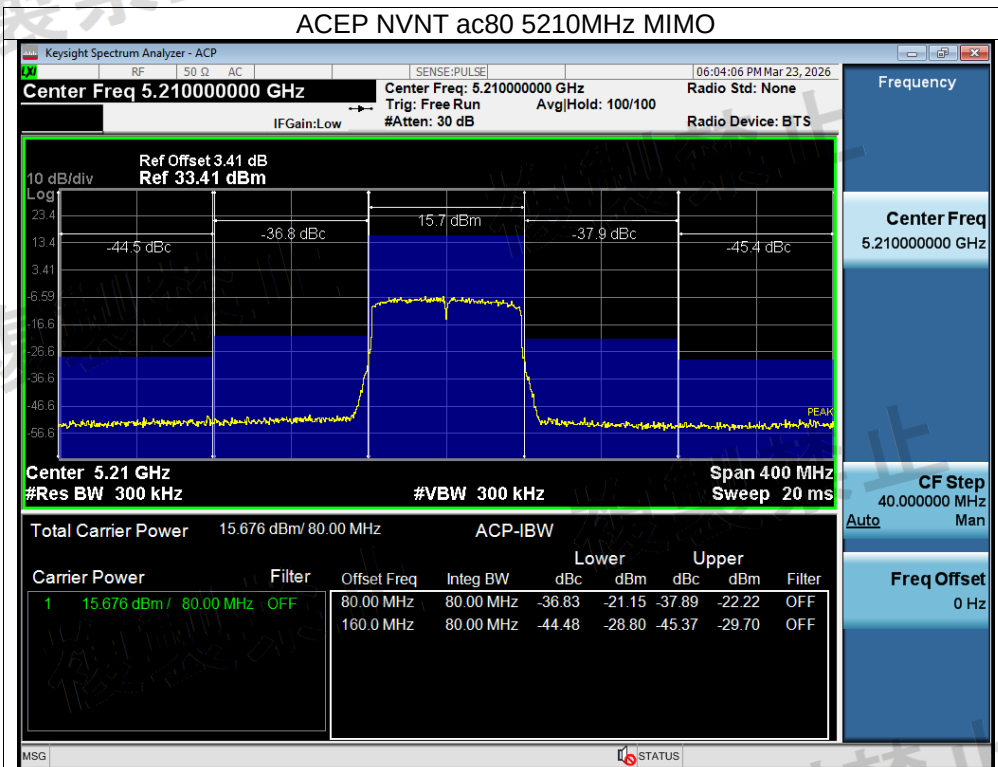
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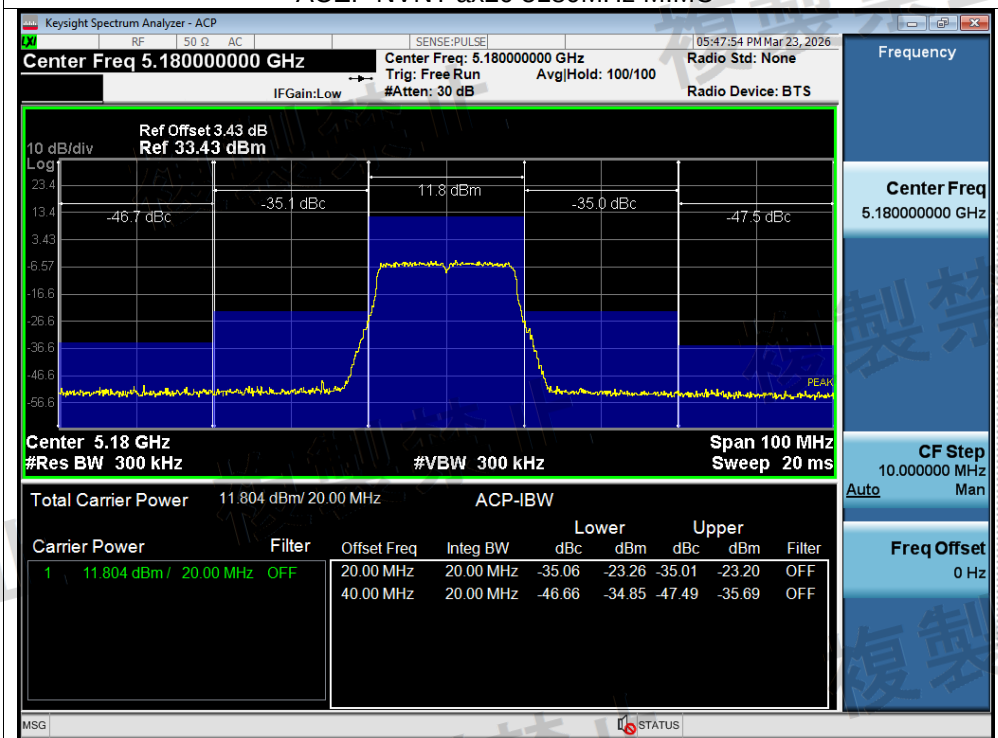
ACEP NVNT ac40 5230MHz MIMO



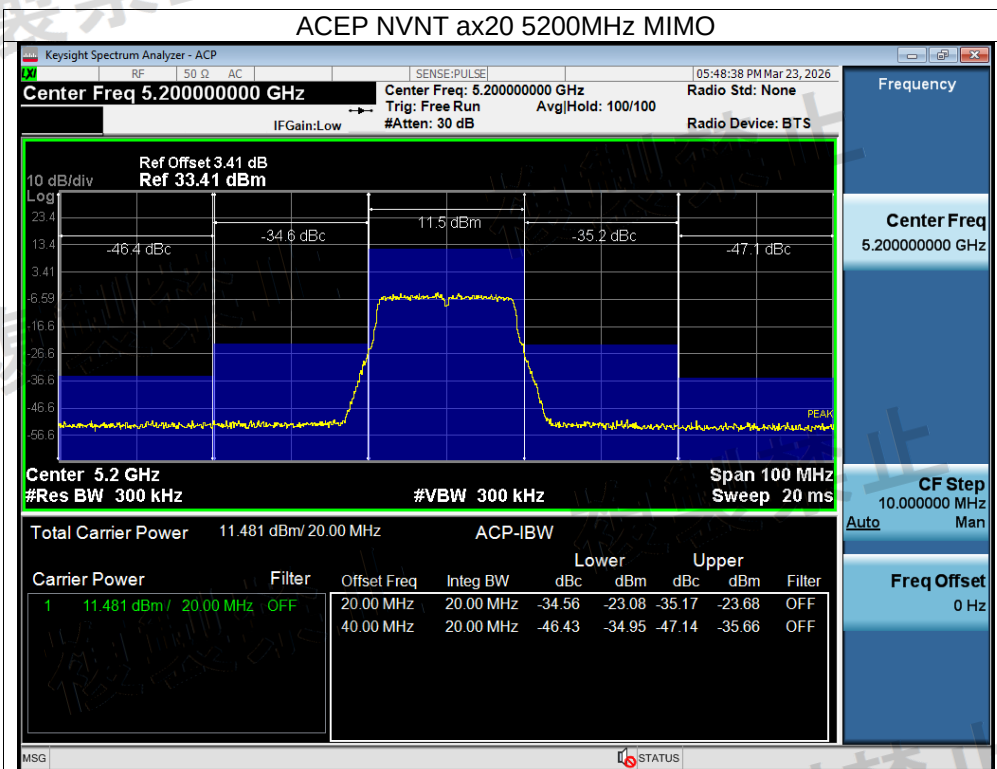
ACEP NVNT ac80 5210MHz MIMO



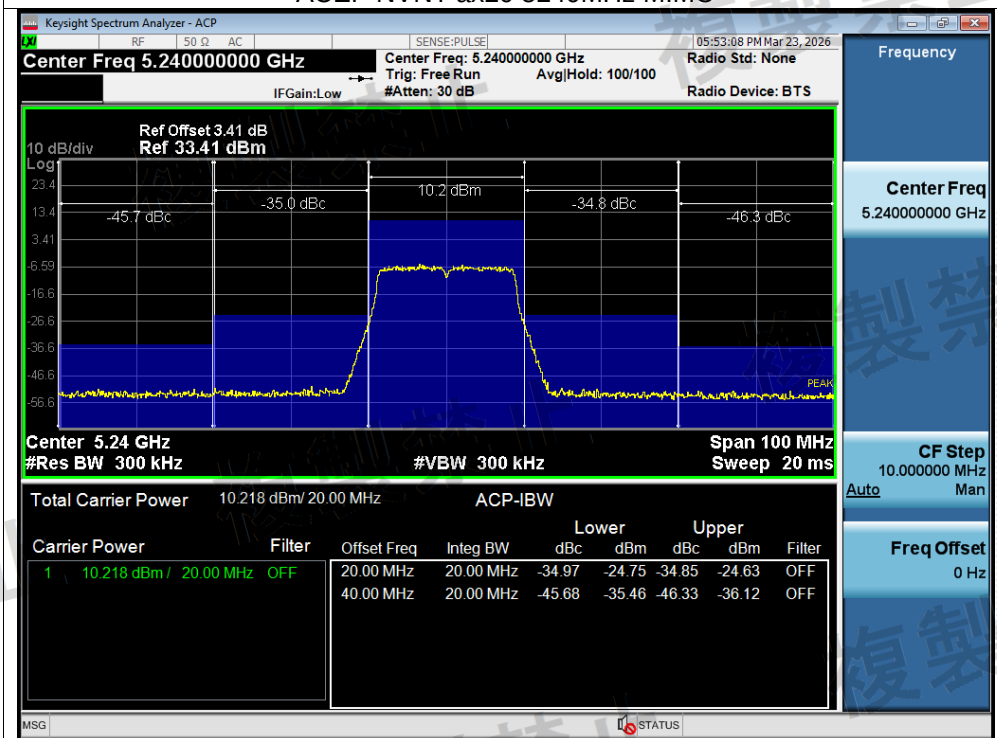
ACEP NVNT ax20 5180MHz MIMO



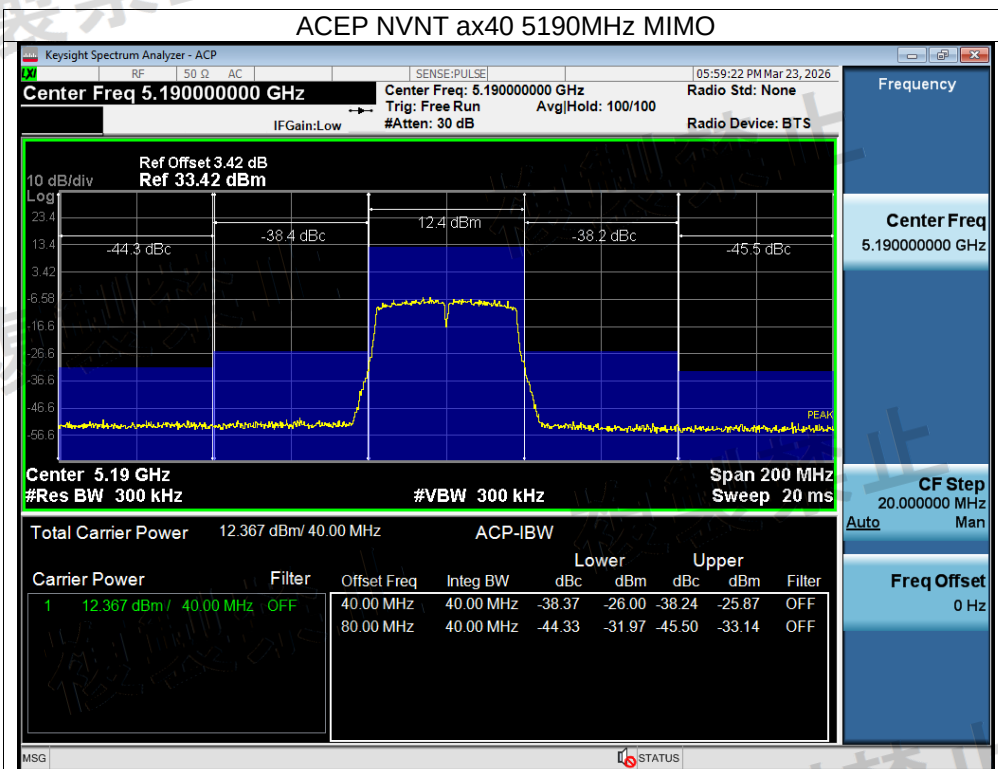
ACEP NVNT ax20 5200MHz MIMO



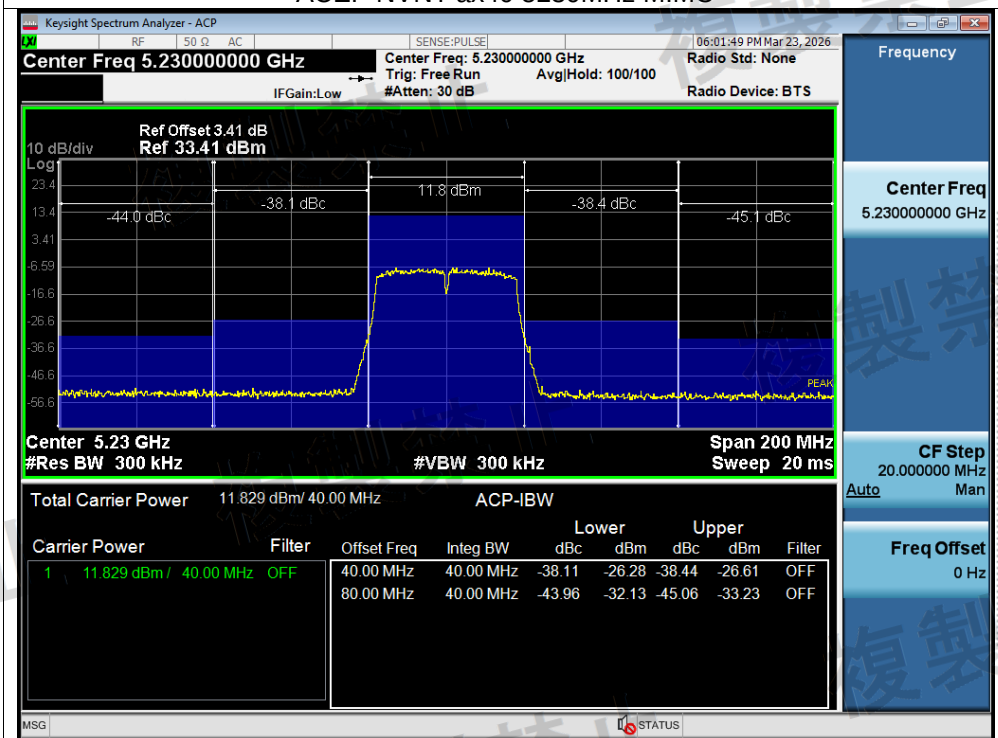
ACEP NVNT ax20 5240MHz MIMO

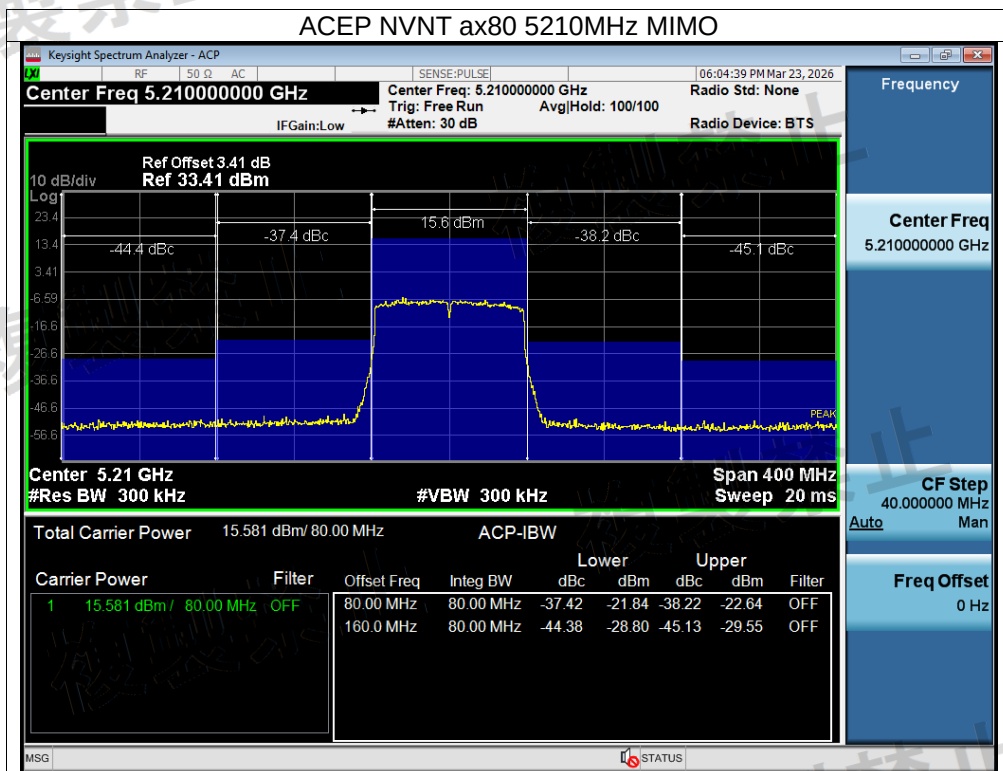


ACEP NVNT ax40 5190MHz MIMO



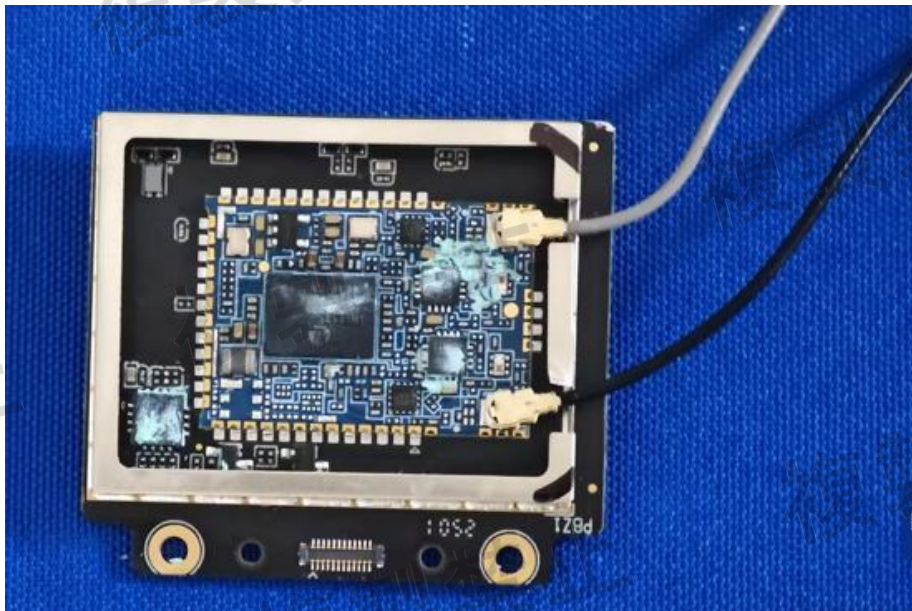
ACEP NVNT ax40 5230MHz MIMO





16. EUT Test Setup Photographs

Measurement Photos



STATEMENT

1. The equipment lists are traceable to the national reference standards.
2. The test report can not be partially copied unless prior written approval is issued from our lab.
3. The test report is invalid without the "special seal for inspection and testing".
4. The test report is invalid without the signature of the approver.
5. The test process and test result is only related to the Unit Under Test.
6. Sample information is provided by the client and the laboratory is not responsible for its authenticity.
7. The quality system of our laboratory is in accordance with ISO/IEC17025.
8. If there is any objection to this test report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

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Complaint/Advice E-mail: advice@bctc-lab.com.cn

***** END *****