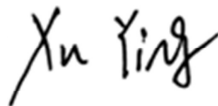


RF TEST REPORT

Applicant	Nokia Shanghai Bell Co., Ltd.
FCC ID	2ADZRG1426GF
Product	7368 ISAM ONT
Brand	NOKIA
Model	G-1426G-F
Report No.	EFTA25050054-IE-02-R2V2
Issue Date	June 29, 2025

Eurofins TA Technology (Shanghai) Co., Ltd. tested the above equipment in accordance with the requirements in **FCC CFR47 Part 15E (2024)**. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.



Prepared by: Xu Ying



Approved by: Xu Kai

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Version	Revision Description	Issue Date
Rev.0	Initial issue of report.	July 11, 2025
Rev.1	Update description.	July 23, 2025
Rev.1	Update data.	July 29, 2025
Note: This revised report (Report No.: EFTA25050054-IE-02-R2V2) supersedes and replaces the previously issued report (Report No.: EFTA25050054-IE-02-R2V1). Please discard or destroy the previously issued report and dispose of it accordingly.		

Summary of measurement results

Number	Test Case	Clause in FCC rules	Verdict
1	Average output power	15.407(a)	PASS
2	Occupied bandwidth	15.407(e)	PASS
3	Frequency stability	15.407(g)	PASS
4	Power spectral density	15.407(a)	PASS
5	Unwanted Emissions	15.407(b)	PASS
6	Conducted Emissions	15.207	PASS
Date of Testing: May 15, 2025 ~June 17, 2025			
Date of Sample Received: May 12, 2025			
Note: PASS: The EUT complies with the essential requirements in the standard. FAIL: The EUT does not comply with the essential requirements in the standard. All indications of Pass/Fail in this report are opinions expressed by Eurofins TA Technology (Shanghai) Co., Ltd. based on interpretations and/or observations of test results. Measurement Uncertainties were not taken into account and are published for informational purposes only.			

1. Test Laboratory

1.1. Notes of the test report

This report shall not be reproduced in full or partial, without the written approval of **Eurofins TA Technology (Shanghai) Co., Ltd.** The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. Measurement Uncertainties were not taken into account and are published for informational purposes only. This report is written to support regulatory compliance of the applicable standards stated above.

1.2. Test facility

FCC (Designation number: CN1179, Test Firm Registration Number: 446626)

Eurofins TA Technology (Shanghai) Co., Ltd. has been listed on the US Federal Communications Commission list of test facilities recognized to perform electromagnetic emissions measurements.

A2LA (Certificate Number: 3857.01)

Eurofins TA Technology (Shanghai) Co., Ltd. has been listed by American Association for Laboratory Accreditation to perform electromagnetic emission measurement.

1.3. Testing Location

Company: Eurofins TA Technology (Shanghai) Co., Ltd.
Address: Building 3, No.145, Jintang Rd, Pudong Shanghai, P.R.China
City: Shanghai
Post code: 201201
Country: P. R. China
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Fax: +86-021-50791141/2/3-8000
Website: <https://www.eurofins.com/electrical-and-electronics>
E-mail: Kain.Xu@cpt.eurofinscn.com

2. General Description of Equipment under Test

2.1. Applicant and Manufacturer Information

Applicant	Nokia Shanghai Bell Co., Ltd.
Applicant address	No.388, Ningqiao Rd, Pilot Free Trade Zone, Shanghai, 201206 P.R. China
Manufacturer	Nokia of America Corporation
Manufacturer address	2301 Sugar Bush Road, Raleigh, NC, 27612, United States of America

2.2. General information

EUT Description			
Model	G-1426G-F		
Lab internal SN	EFTA25050054-IE-02/S01		
Hardware Version	PEM2		
Software Version	3TN01213JMJ15		
Power Supply	AC adapter		
Antenna Type	Internal Antenna		
Antenna Connector	A permanently attached antenna (meet with the standard FCC Part 15.203 requirement)		
Antenna Gain	AOT		
		Antenna 1(dBi)	Antenna 2(dBi)
	U-NII-1& U-NII-2A	3.59	2.58
	U-NII-2C	3.19	3.01
	U-NII-3	2.91	2.73
	INPAQ		
		Antenna 1(dBi)	Antenna 2(dBi)
	U-NII-1& U-NII-2A	3.06	3.86
	U-NII-2C	4.48	4.46
	U-NII-3	2.93	3.93
Directional Gain	AOT		
		Beamforming Mode for Power(dBi)	Beamforming Mode for PSD(dBi)
	U-NII-1& U-NII-2A	3.59	5.35
	U-NII-2C	3.19	5.94
	U-NII-3	2.91	5.83
	INPAQ		
		Beamforming Mode for Power(dBi)	Beamforming Mode for PSD(dBi)

	U-NII-1& U-NII-2A	3.86	4.69
	U-NII-2C	4.48	4.78
	U-NII-3	3.93	4.82
Operating Frequency Range(s)	U-NII-1: 5150MHz-5250MHz U-NII-2A: 5250MHz -5350MHz U-NII-2C: 5470MHz-5725MHz U-NII-3: 5725MHz -5850MHz		
Modulation Type	802.11a: OFDM 802.11n (HT20/HT40): OFDM 802.11ac (VHT20/VHT40/VHT80/VHT160): OFDM 802.11ax (HE20/ HE40/ HE80/HE160): OFDM		
Max. Output Power	28.67 dBm		
Operating temperature range	-5 ° C to 40 ° C		
Operating voltage range	11.4 VDC to 12.6 VDC		
Testing temperature range	-30 ° C to 50° C		
Testing voltage range	10 VDC - 12 VDC - 14 VDC		
State voltage	12 VDC		
EUT Accessory			
Adapter 1	Manufacturer: MNC Model: MAUS-1201001202		
Adapter 2	Manufacturer: KELI Model: KL-WA120100-E		
Note: 1. The EUT is sent from the applicant to Eurofins TA and the information of the EUT is declared by the applicant. 2. This device support automatically discontinue transmission, while the device is not transmitting any information, the device can automatically discontinue transmission and become standby mode for power saving. The device can detect the controlling signal of ACK message transmitting from remote device and verify whether it shall resend or discontinue transmission. 3. (a) Manufacturers implements security features in any digitally modulated devices capable of operating in any of the U-NII bands, so that third parties are not able to reprogram the device to operate outside the parameters for which the device was certified. The software prevents the user from operating the transmitter with operating frequencies, output power, modulation types or other radio frequency parameters outside those that were approved for the device. Manufacturers uses means including, but not limited to the use of a private network that allows only authenticated users to download software, electronic signatures in software or coding in hardware that is decoded by software to verify that new software can be legally loaded into a device to meet these requirements and must describe the methods in their application for equipment authorization. (b) Manufacturers take steps to ensure that DFS functionality cannot be disabled by the operator of the U-NII device.			

3. Applied Standards

According to the specifications of the manufacturer, it must comply with the requirements of the following standards:

Test standards:

FCC CFR47 Part 15E (2024) Unlicensed National Information Infrastructure Devices

ANSI C63.10-2013

Reference standard:

KDB 789033 D02 General UNII Test Procedures New Rules v02r01

KDB 662911 D01 Multiple Transmitter Output v02r01

4. Test Configuration

Test Mode

The EUT has been associated with peripherals and configuration operated in a manner tended to maximize its emission characteristics in a typical application.

In order to find the worst case condition, Pre-tests are needed at the presence of different data rate. Preliminary tests have been done on all the configuration for confirming worst case. Data rate below means worst-case rate of each test item.

Worst-case data rates are shown as following table.

Mode	Data Rate	
	CDD/MIMO	Beamforming
802.11a	6 Mbps	/
802.11n HT20	MCS8	MCS8
802.11n HT40	MCS8	MCS8
802.11ac VHT20	MCS0	MCS0
802.11ac VHT40	MCS0	MCS0
802.11ac VHT80	MCS0	MCS0
802.11ac VHT160	MCS0	MCS0
802.11ax HE20	MCS0	MCS0
802.11ax HE40	MCS0	MCS0
802.11ax HE80	MCS0	MCS0
802.11ax HE160	MCS0	MCS0

The worst case Antenna mode for each of the following tests for Wi-Fi:

AOT

Test Cases	MIMO	Beamforming
Average conducted output power	O	802.11n HT20/40 802.11ac VHE20/40/80/160 802.11ax HE20/40/80/160
Occupied bandwidth	O	--
Frequency stability	O	--
Power Spectral Density	O	802.11n HT20/40 802.11ac VHE20/40/80/160 802.11ax HE20/40/80/160
Unwanted Emissions	O	--
Conducted Emissions	O	--
Note: 1. "O": test all bands. 2. The conducted power in MIMO mode is equal or higher than SISO mode, so the MIMO mode was worst and only MIMO was test.		

INPAQ

Test Cases	MIMO	Beamforming
Average conducted output power	O	802.11n HT20/40 802.11ac VHE20/40/80/160 802.11ax HE20/40/80/160
Occupied bandwidth	--	--
Frequency stability	--	--
Power Spectral Density	O	802.11n HT20/40 802.11ac VHE20/40/80/160 802.11ax HE20/40/80/160
Unwanted Emissions	O	--
Conducted Emissions	O	--
Note: 1. "O": test all bands. 2. The conducted power in MIMO mode is equal or higher than SISO mode, so the MIMO mode was worst and only MIMO was test.		

Wireless Technology and Frequency Range

Wireless Technology		Bandwidth	Channel	Frequency
Wi-Fi	U-NII-1	20 MHz	36	5180MHz
			40	5200MHz
			44	5220MHz
			48	5240MHz
		40 MHz	38	5190MHz
			46	5230MHz
		80 MHz	42	5210MHz
	U-NII-2A	160 MHz	50	5250MHz
		20 MHz	52	5260MHz
			56	5280MHz
			60	5300MHz
			64	5320MHz
		40 MHz	54	5270MHz
			62	5310MHz
		80 MHz	58	5290MHz
	U-NII-2C	20 MHz	100	5500MHz
			104	5520MHz
			108	5540MHz
			112	5560MHz
			116	5580MHz
			120	5600MHz
			124	5620MHz
			128	5640MHz
			132	5660MHz
			136	5680MHz
			140	5700MHz
			144	5720MHz
		40 MHz	102	5510MHz
			110	5550MHz
			118	5590MHz
			126	5630MHz
			134	5670MHz
			142	5710MHz
		80 MHz	106	5530MHz
			122	5610MHz
			138	5690MHz

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		160 MHz	114	5570MHz
	U-NII-3	20 MHz	149	5745MHz
			153	5765MHz
			157	5785MHz
			161	5805MHz
			165	5825MHz
			151	5755MHz
		159	5795MHz	
		40 MHz	155	5775MHz
	80 MHz			

Does this device support TPC Function? ☒Yes ☐No

Does this device support TDWR Band? ☒Yes ☐No

5. Test Case Results

5.1. Occupied Bandwidth

Ambient condition

Temperature	Relative humidity	Pressure
15°C ~ 35°C	20% ~ 80%	86 kPa ~ 106 kPa

Method of Measurement

The EUT was connected to the spectrum analyzer through an external attenuator (20dB) and a known loss cable.

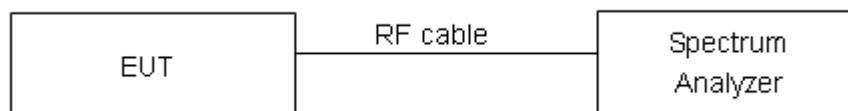
For U-NII-1/U-NII-2A/U-NII-2C, set RBW $\approx 1\%$ OCB kHz, VBW $\geq 3 \times$ RBW, measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 26 dB relative to the maximum level measured in the fundamental emission.

For U-NII-3, Set RBW = 100 kHz, VBW $\geq 3 \times$ RBW, measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission.

Note: The automatic bandwidth measurement capability of a spectrum analyzer or EMI receiver may be employed if it implements the functionality described above.

Use the 99 % power bandwidth function of the instrument

Test Setup



Limits

For U-NII-1/U-NII-2A/U-NII-2C

No specific occupied bandwidth requirements in Part 15.407.

For U-NII-3

Rule FCC Part §15.407(e)

Within the 5.725-5.85 GHz band, the minimum 6 dB bandwidth of U-NII devices shall be at least 500 kHz.

Measurement Uncertainty

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 2$, $U = 936$ Hz.

Test Results:
U-NII-1

Mode	Carrier frequency (MHz)	99% bandwidth (MHz)	Minimum 26 dB bandwidth (MHz)	Conclusion
802.11a	5180	16.481	26.140	Pass
802.11a	5200	16.463	19.683	Pass
802.11a	5240	16.464	19.837	Pass
802.11ac(VHT20)	5180	17.599	20.104	Pass
802.11ac(VHT20)	5200	17.584	19.710	Pass
802.11ac(VHT20)	5240	17.593	19.904	Pass
802.11ac(VHT40)	5190	36.261	53.133	Pass
802.11ac(VHT40)	5230	36.277	52.850	Pass
802.11ac(VHT80)	5210	76.195	115.935	Pass
802.11ax(HE20)	5180	18.880	20.349	Pass
802.11ax(HE20)	5200	18.921	20.475	Pass
802.11ax(HE20)	5240	18.900	20.453	Pass
802.11ax(HE40)	5190	37.933	64.656	Pass
802.11ax(HE40)	5230	36.469	69.349	Pass
802.11ax(HE80)	5210	77.251	102.417	Pass
802.11n(HT20)	5180	17.608	20.209	Pass
802.11n(HT20)	5200	16.458	20.192	Pass
802.11n(HT20)	5240	16.456	18.743	Pass
802.11n(HT40)	5190	36.302	71.507	Pass
802.11n(HT40)	5230	36.260	66.472	Pass

U-NII-2A

Mode	Carrier frequency (MHz)	99% bandwidth (MHz)	Minimum 26 dB bandwidth (MHz)	Conclusion
802.11a	5260	17.547	19.501	Pass
802.11a	5300	17.549	19.593	Pass
802.11a	5320	17.545	19.359	Pass
802.11ac(VHT160)	5250	155.408	172.461	Pass
802.11ac(VHT20)	5260	17.557	19.598	Pass
802.11ac(VHT20)	5300	17.564	19.726	Pass
802.11ac(VHT20)	5320	17.547	19.365	Pass
802.11ac(VHT40)	5270	36.063	39.266	Pass
802.11ac(VHT40)	5310	36.108	39.483	Pass
802.11ac(VHT80)	5290	75.941	85.395	Pass
802.11ax(HE160)	5250	156.588	163.441	Pass
802.11ax(HE20)	5260	17.544	19.617	Pass
802.11ax(HE20)	5300	17.559	19.540	Pass
802.11ax(HE20)	5320	17.562	19.358	Pass
802.11ax(HE40)	5270	36.071	39.237	Pass
802.11ax(HE40)	5310	36.103	39.393	Pass
802.11ax(HE80)	5290	75.935	85.183	Pass
802.11n(HT20)	5260	17.543	19.371	Pass
802.11n(HT20)	5300	17.563	19.597	Pass
802.11n(HT20)	5320	17.552	19.684	Pass
802.11n(HT40)	5270	36.086	39.689	Pass
802.11n(HT40)	5310	36.108	39.550	Pass

U-NII-2C

Mode	Carrier frequency (MHz)	99% bandwidth (MHz)	Minimum 26 dB bandwidth (MHz)	Conclusion
802.11a	5500	16.376	18.581	Pass
802.11a	5600	16.370	18.812	Pass
802.11a	5700	16.401	18.650	Pass
802.11a	5720	16.390	18.815	Pass
802.11ac(VHT160)	5570	155.472	168.793	Pass
802.11ac(VHT20)	5500	16.356	18.570	Pass
802.11ac(VHT20)	5600	16.350	18.790	Pass
802.11ac(VHT20)	5700	16.415	18.693	Pass
802.11ac(VHT20)	5720	16.391	18.757	Pass
802.11ac(VHT40)	5510	36.093	39.459	Pass
802.11ac(VHT40)	5590	36.104	39.269	Pass
802.11ac(VHT40)	5670	36.097	39.407	Pass
802.11ac(VHT40)	5710	36.076	39.192	Pass
802.11ac(VHT80)	5530	75.899	84.864	Pass
802.11ac(VHT80)	5610	75.937	85.213	Pass
802.11ac(VHT80)	5690	75.972	85.145	Pass
802.11ax(HE160)	5570	155.400	168.103	Pass
802.11ax(HE20)	5500	16.388	18.512	Pass
802.11ax(HE20)	5600	16.357	18.708	Pass
802.11ax(HE20)	5700	16.413	18.718	Pass
802.11ax(HE20)	5720	16.411	18.720	Pass
802.11ax(HE40)	5510	36.081	39.243	Pass
802.11ax(HE40)	5590	36.103	39.076	Pass
802.11ax(HE40)	5670	36.092	39.324	Pass
802.11ax(HE40)	5710	36.078	39.132	Pass
802.11ax(HE80)	5530	75.941	85.340	Pass
802.11ax(HE80)	5610	76.015	84.701	Pass
802.11ax(HE80)	5690	75.894	85.130	Pass
802.11n(HT20)	5500	16.393	18.755	Pass
802.11n(HT20)	5600	16.368	18.690	Pass
802.11n(HT20)	5700	16.404	18.681	Pass
802.11n(HT20)	5720	16.394	18.705	Pass
802.11n(HT40)	5510	36.087	39.281	Pass
802.11n(HT40)	5590	36.119	38.946	Pass
802.11n(HT40)	5670	36.076	39.373	Pass
802.11n(HT40)	5710	36.091	40.465	Pass

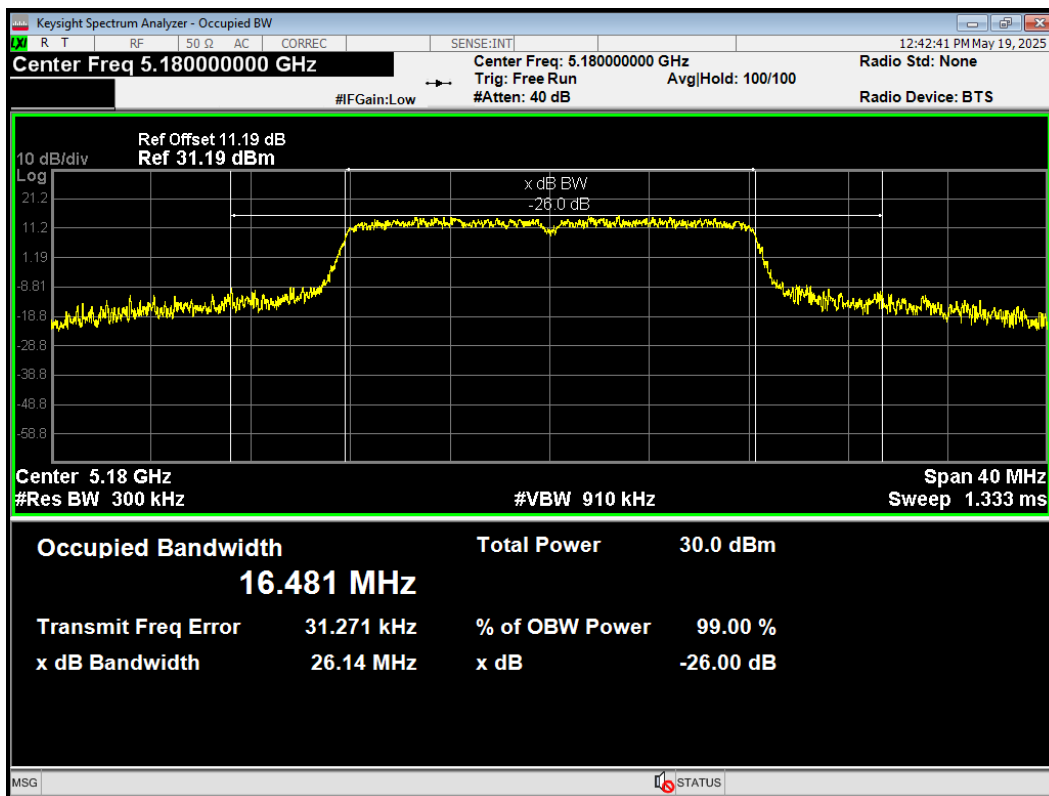
U-NII-3

Mode	Carrier frequency (MHz)	99% bandwidth (MHz)	Minimum 6 dB bandwidth (MHz)	Limit (kHz)	Conclusion
802.11a	5720	17.563	17.538	500	Pass
802.11a	5745	18.295	16.904	500	Pass
802.11a	5785	20.364	16.642	500	Pass
802.11a	5825	20.194	16.912	500	Pass
802.11ac(VHT20)	5720	17.566	17.572	500	Pass
802.11ac(VHT20)	5745	18.252	17.541	500	Pass
802.11ac(VHT20)	5785	19.909	16.582	500	Pass
802.11ac(VHT20)	5825	20.727	16.932	500	Pass
802.11ac(VHT40)	5710	36.086	36.268	500	Pass
802.11ac(VHT40)	5755	36.127	36.057	500	Pass
802.11ac(VHT40)	5795	36.119	35.517	500	Pass
802.11ac(VHT80)	5690	77.130	77.197	500	Pass
802.11ac(VHT80)	5775	77.903	77.226	500	Pass
802.11ax(HE20)	5720	17.556	17.521	500	Pass
802.11ax(HE20)	5745	18.169	16.663	500	Pass
802.11ax(HE20)	5785	20.047	17.016	500	Pass
802.11ax(HE20)	5825	20.348	16.936	500	Pass
802.11ax(HE40)	5710	36.118	36.123	500	Pass
802.11ax(HE40)	5755	36.130	36.008	500	Pass
802.11ax(HE40)	5795	36.107	36.038	500	Pass
802.11ax(HE80)	5690	77.006	76.652	500	Pass
802.11ax(HE80)	5775	77.870	77.219	500	Pass
802.11n(HT20)	5720	17.556	16.953	500	Pass
802.11n(HT20)	5745	18.211	17.200	500	Pass
802.11n(HT20)	5785	19.988	17.162	500	Pass
802.11n(HT20)	5825	20.544	17.580	500	Pass
802.11n(HT40)	5710	36.090	36.040	500	Pass
802.11n(HT40)	5755	36.112	36.051	500	Pass
802.11n(HT40)	5795	36.102	35.796	500	Pass

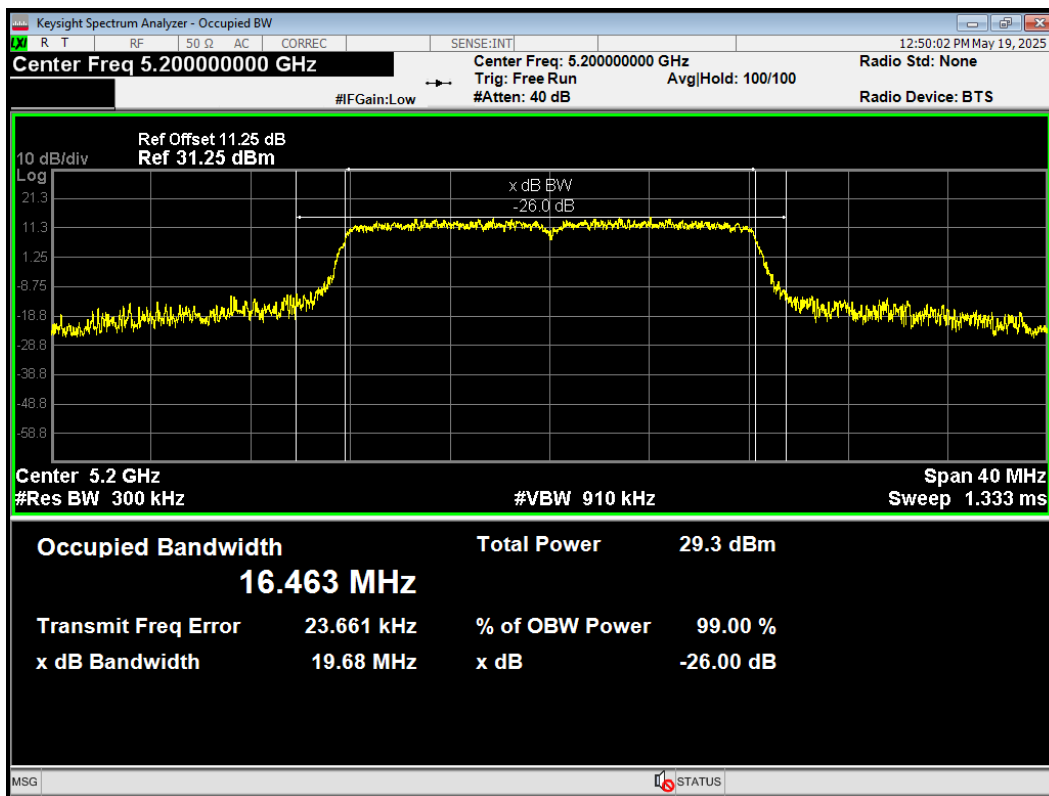
99% bandwidth

U-NII-1

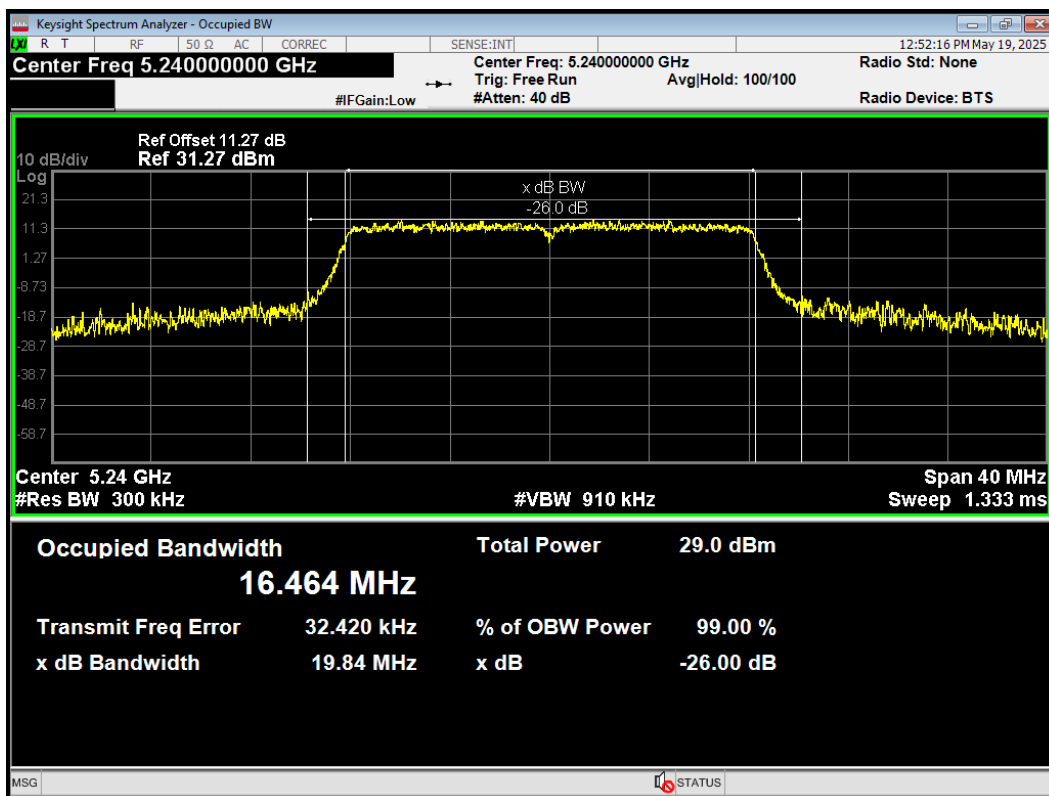
OBW 802.11a 5180MHz



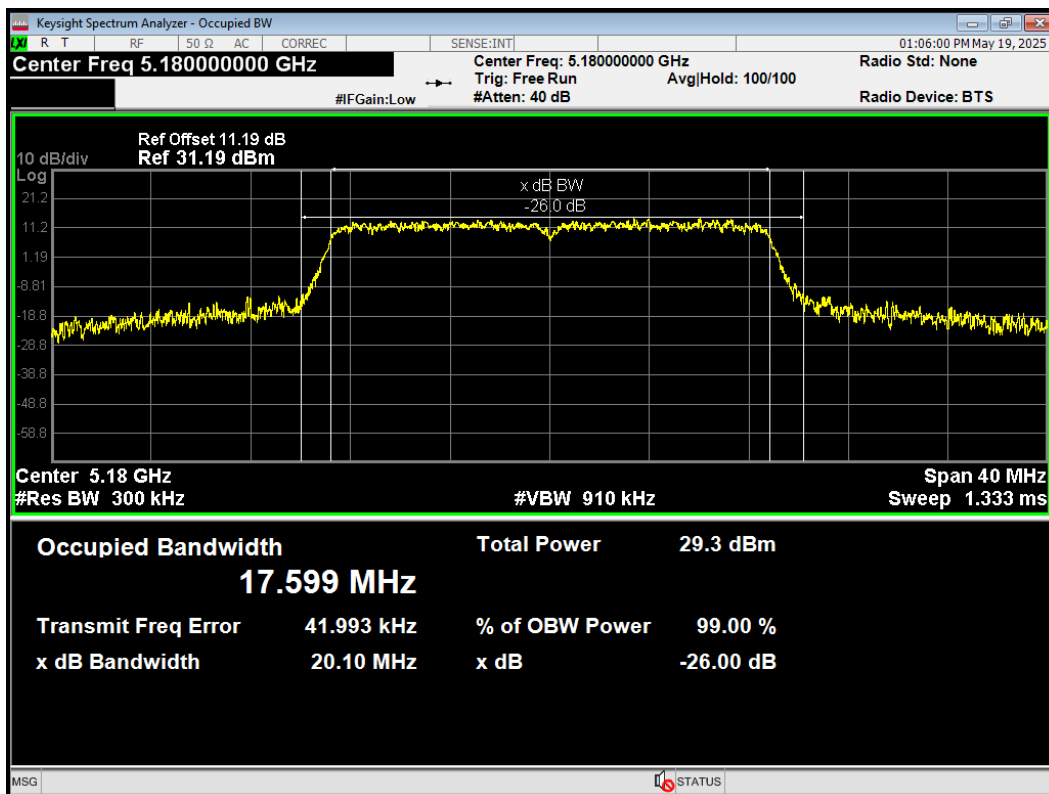
OBW 802.11a 5200MHz



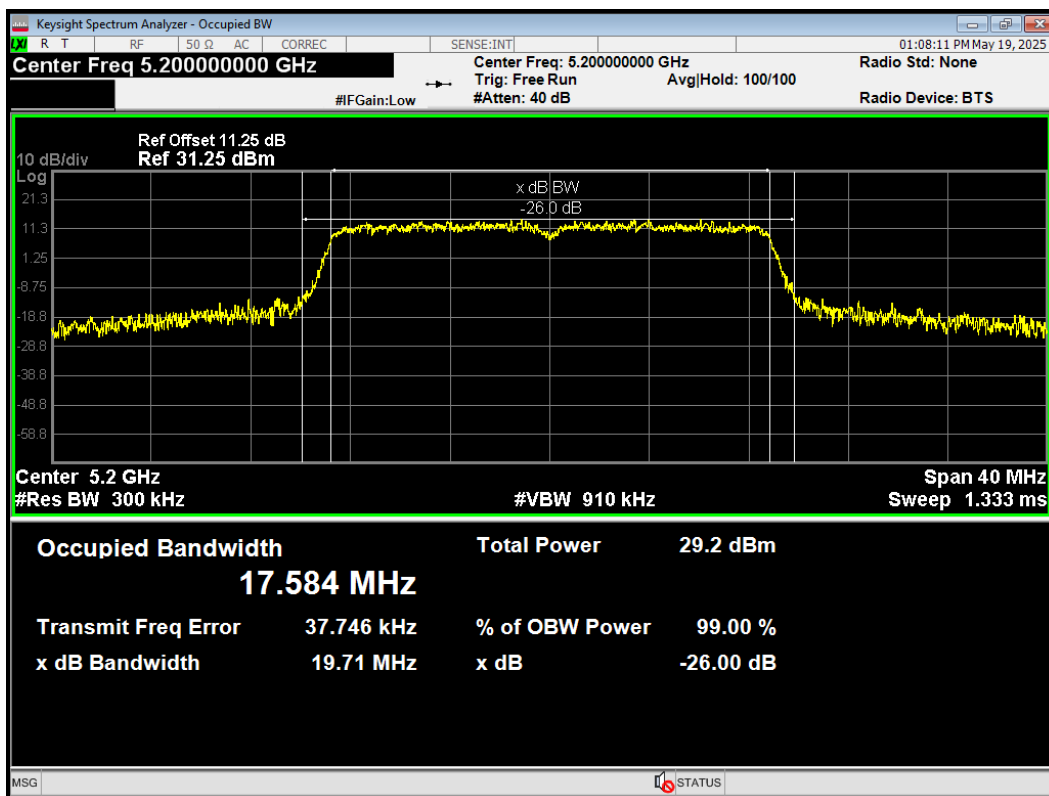
OBW 802.11a 5240MHz



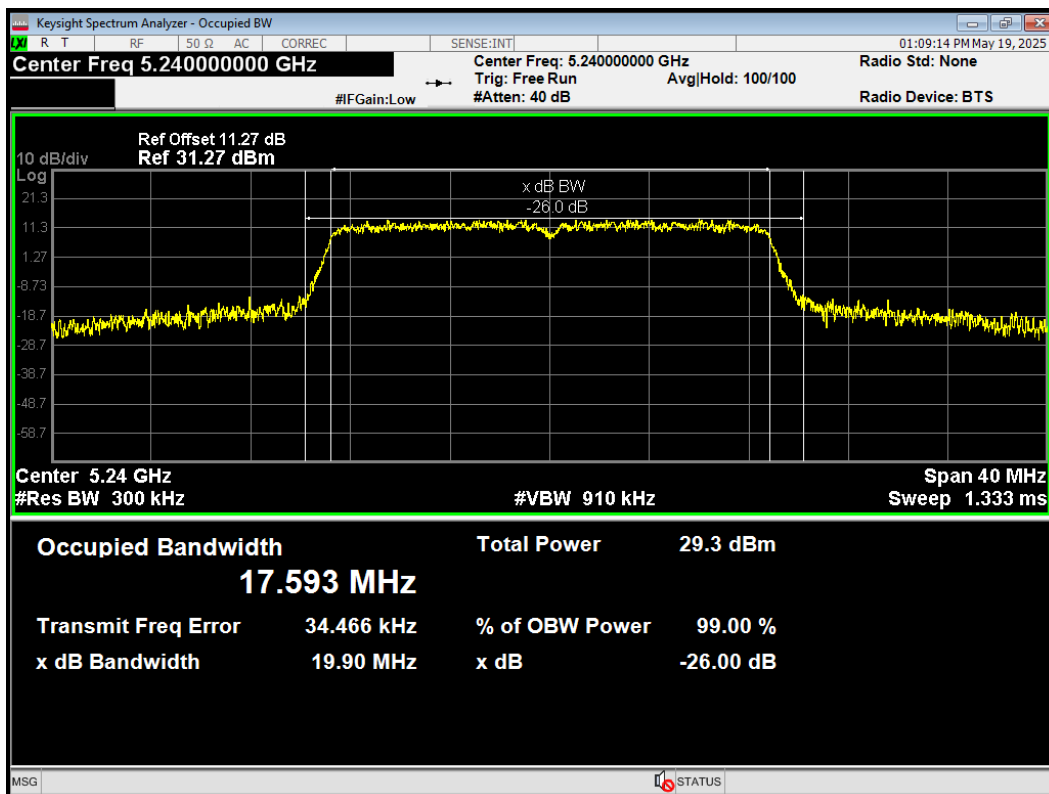
OBW 802.11ac(VHT20) 5180MHz



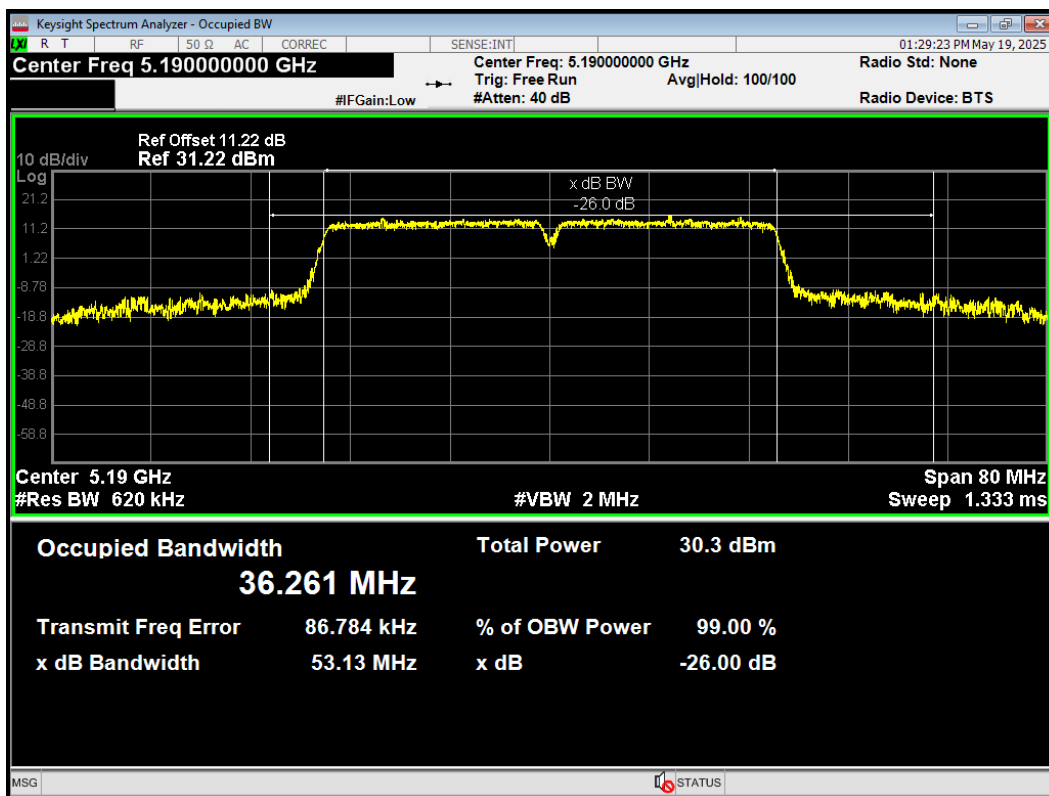
OBW 802.11ac(VHT20) 5200MHz



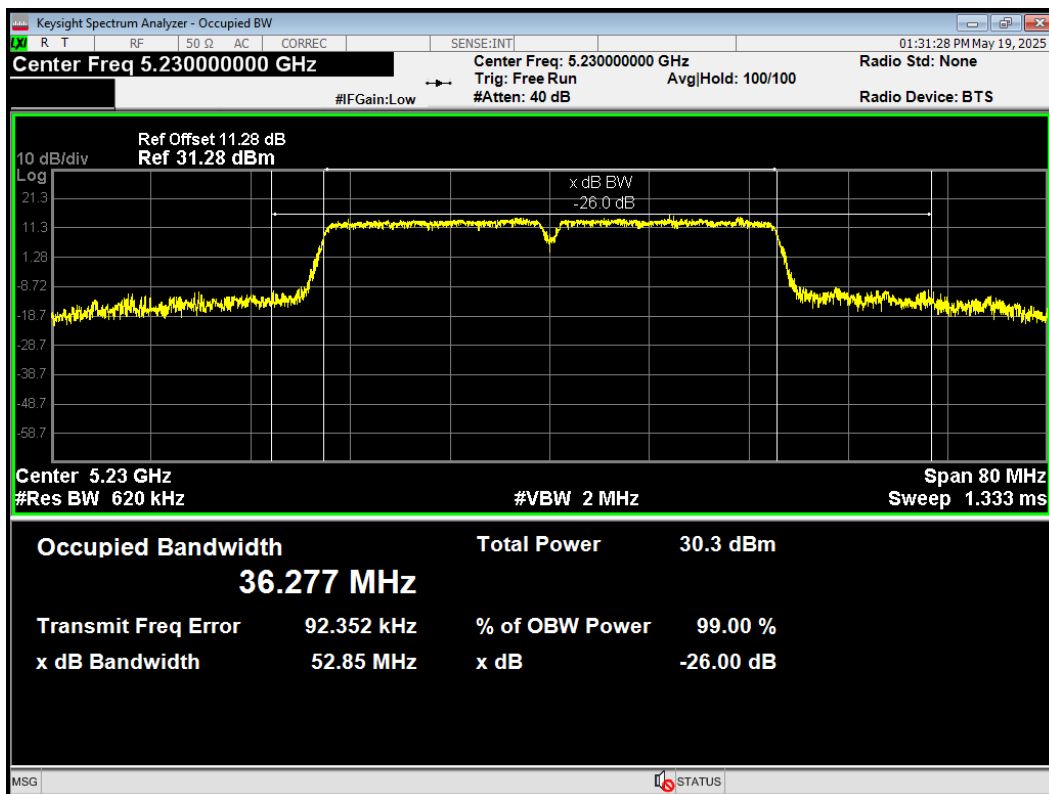
OBW 802.11ac(VHT20) 5240MHz



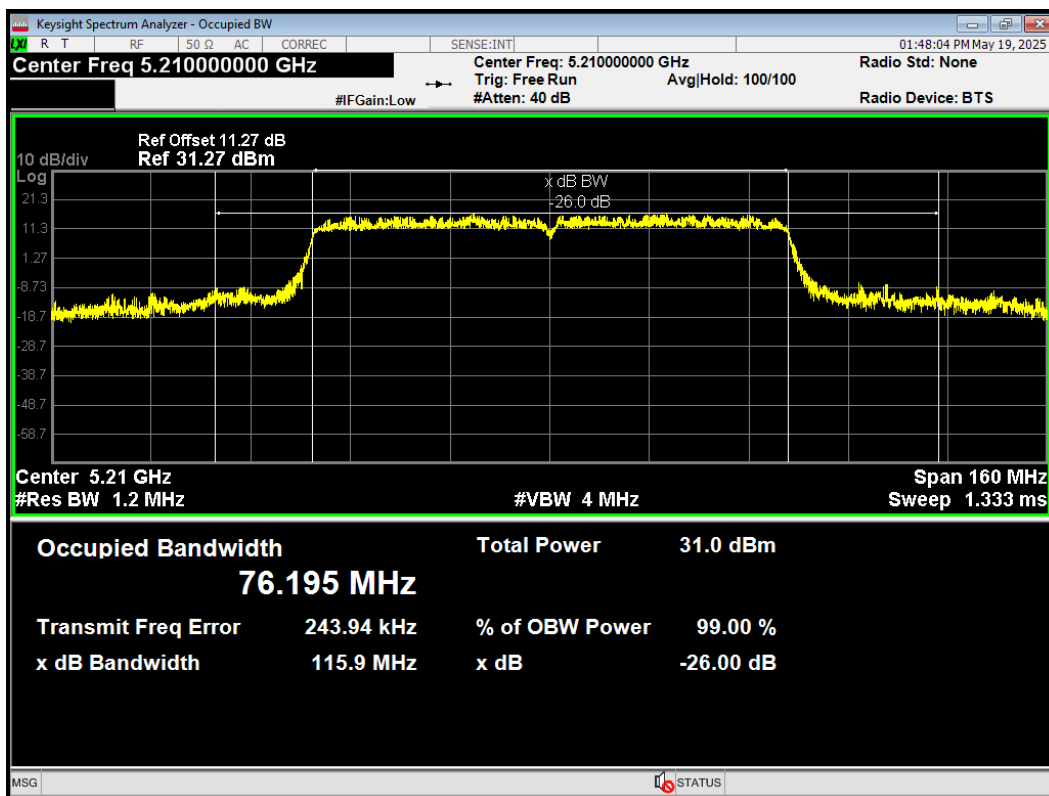
OBW 802.11ac(VHT40) 5190MHz



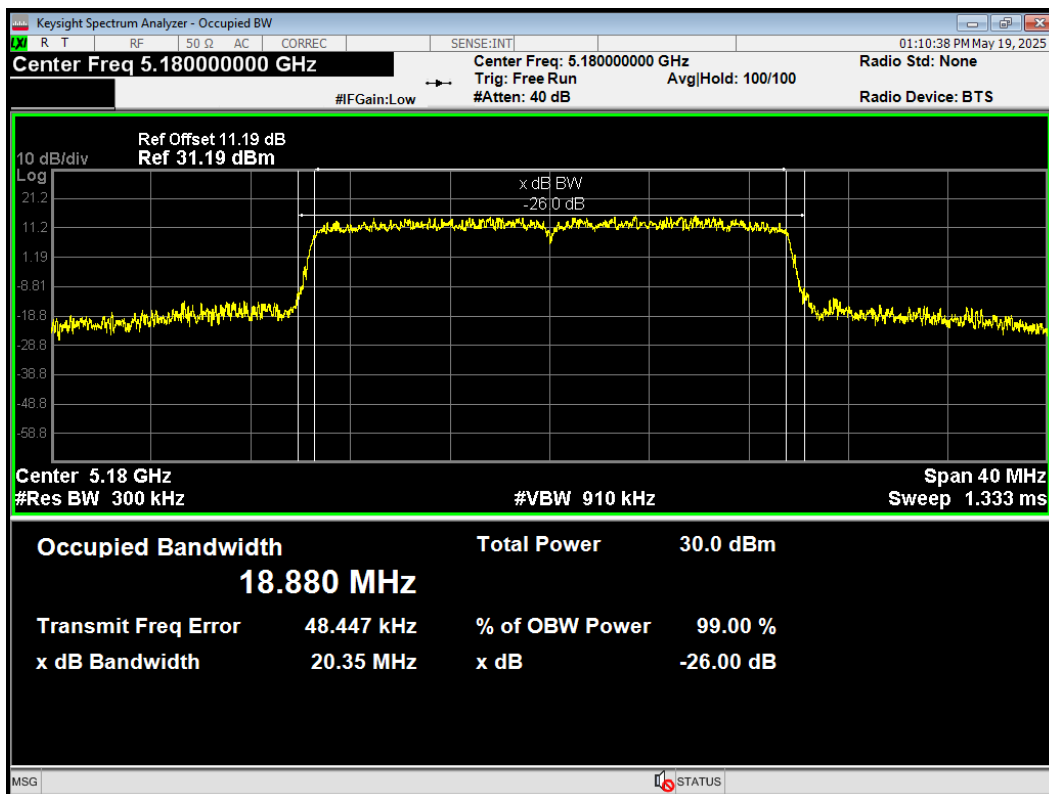
OBW 802.11ac(VHT40) 5230MHz



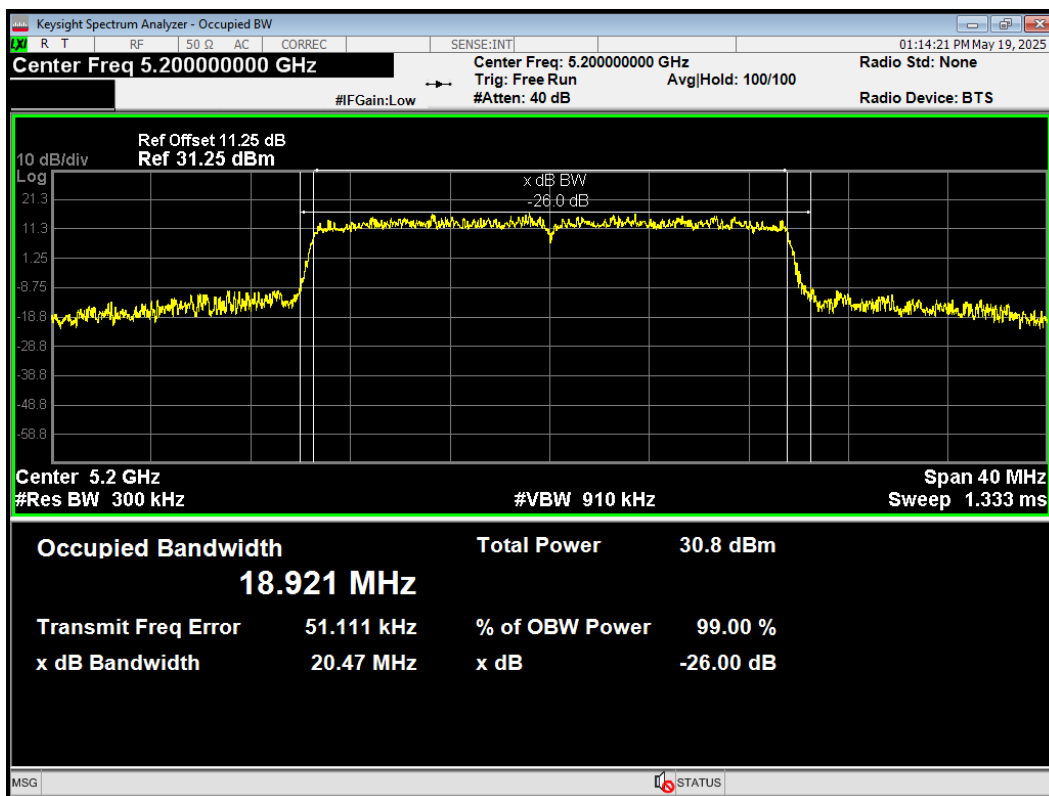
OBW 802.11ac(VHT80) 5210MHz



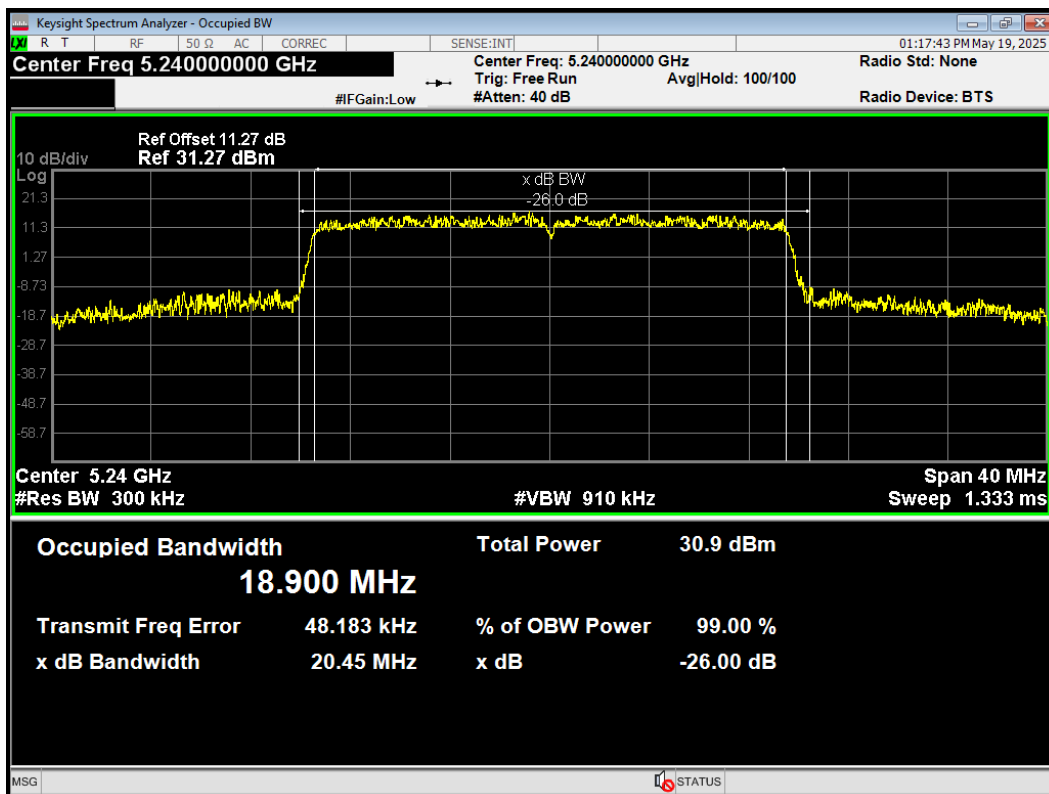
OBW 802.11ax(HE20) 5180MHz



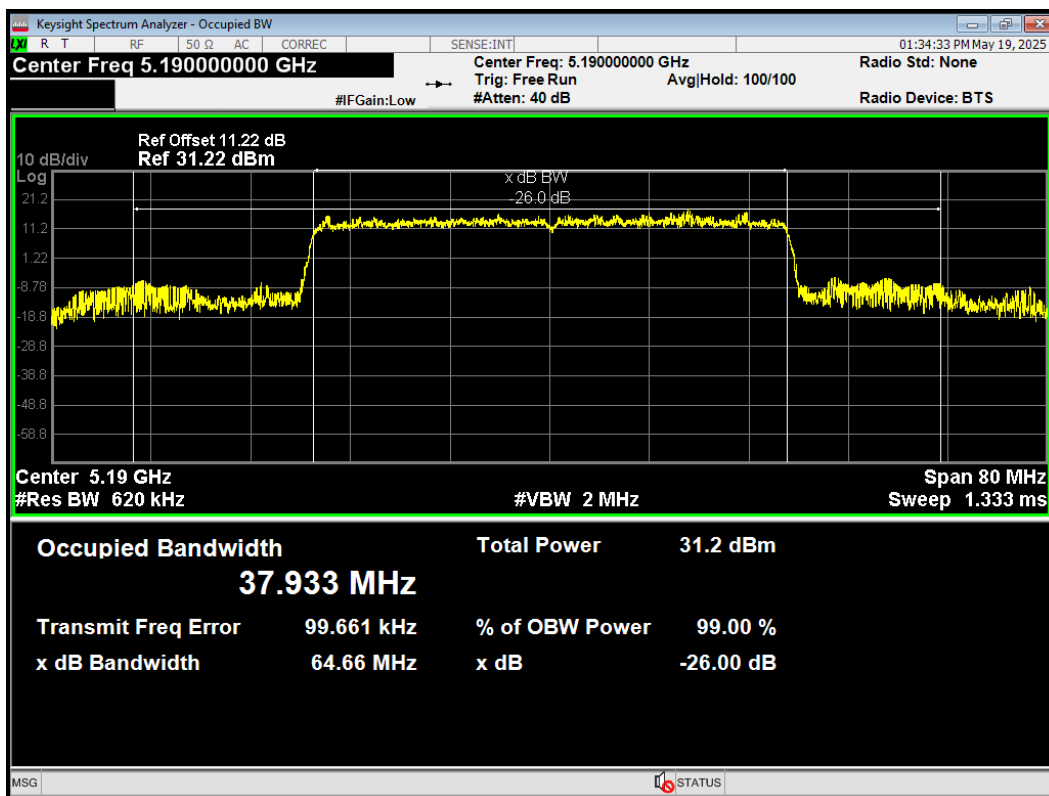
OBW 802.11ax(HE20) 5200MHz



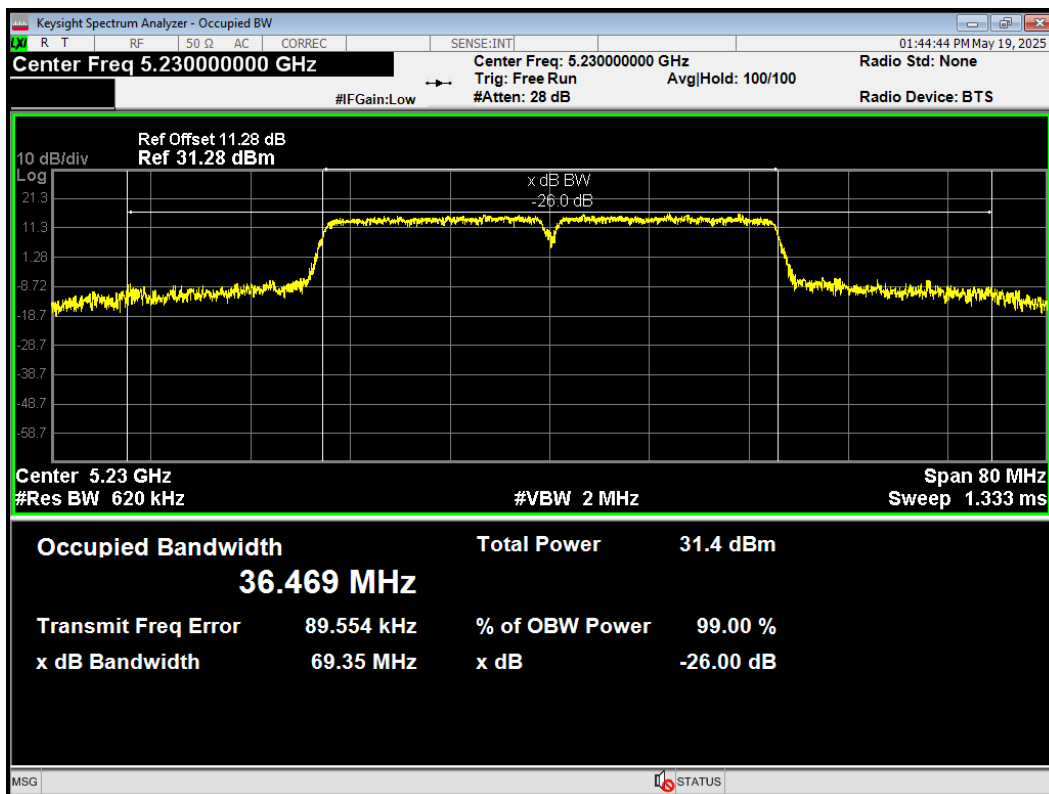
OBW 802.11ax(HE20) 5240MHz



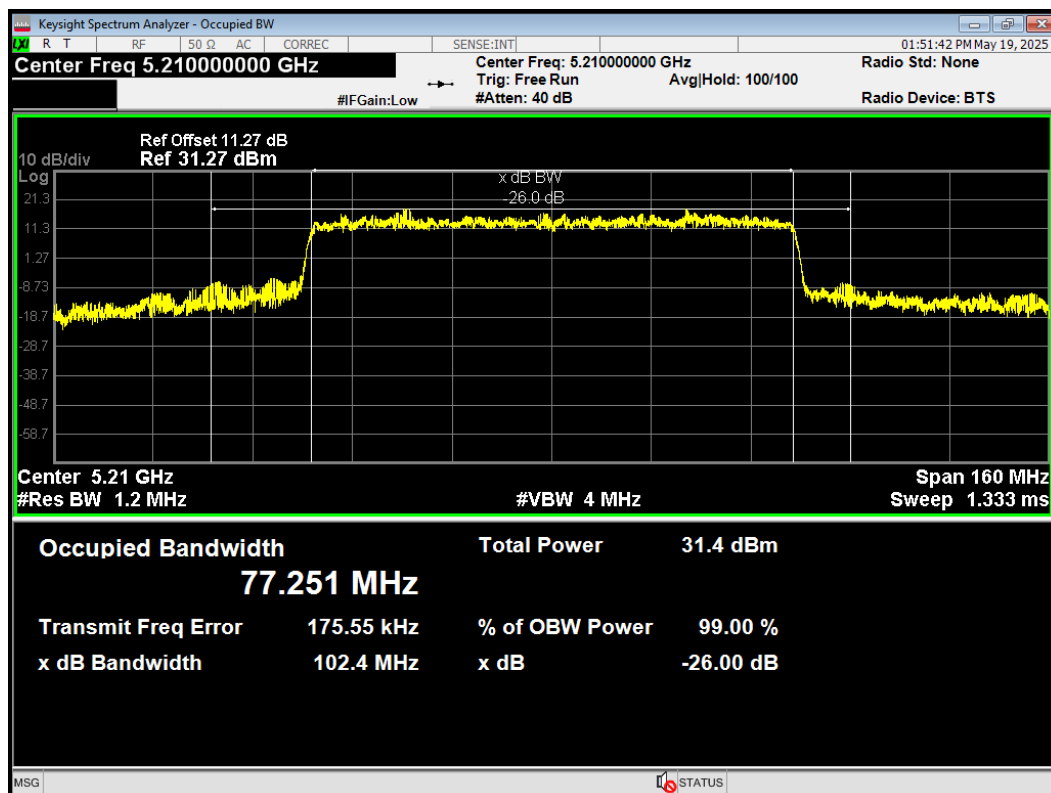
OBW 802.11ax(HE40) 5190MHz



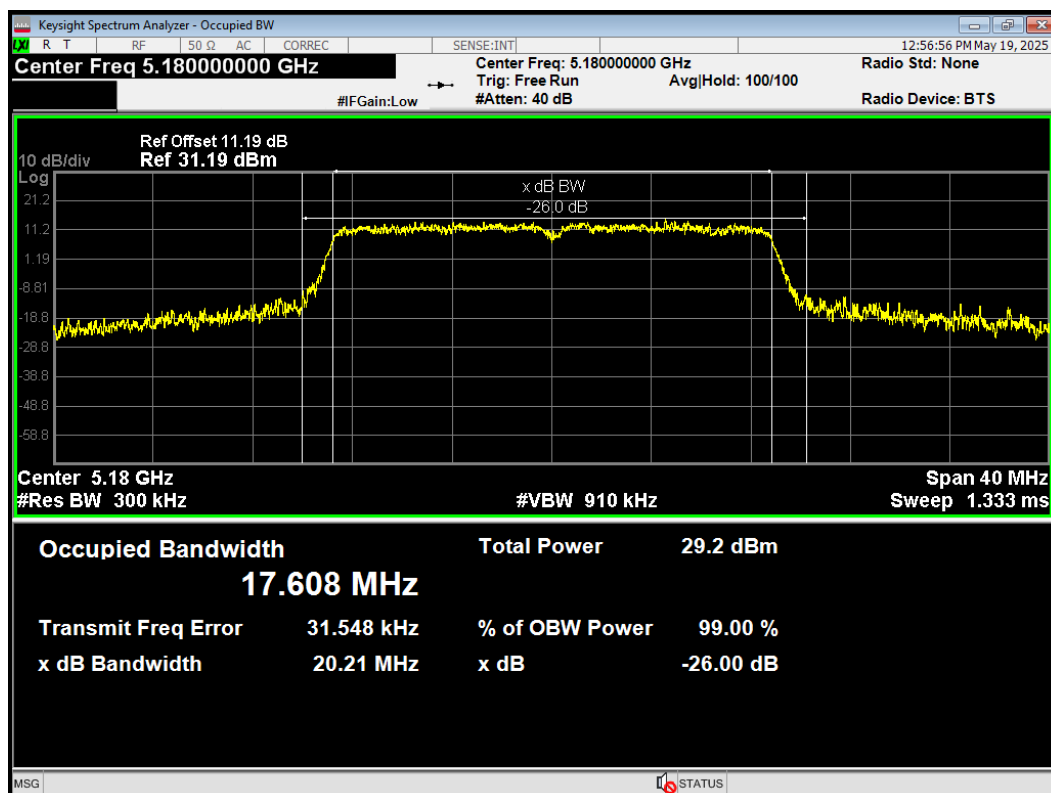
OBW 802.11ax(HE40) 5230MHz



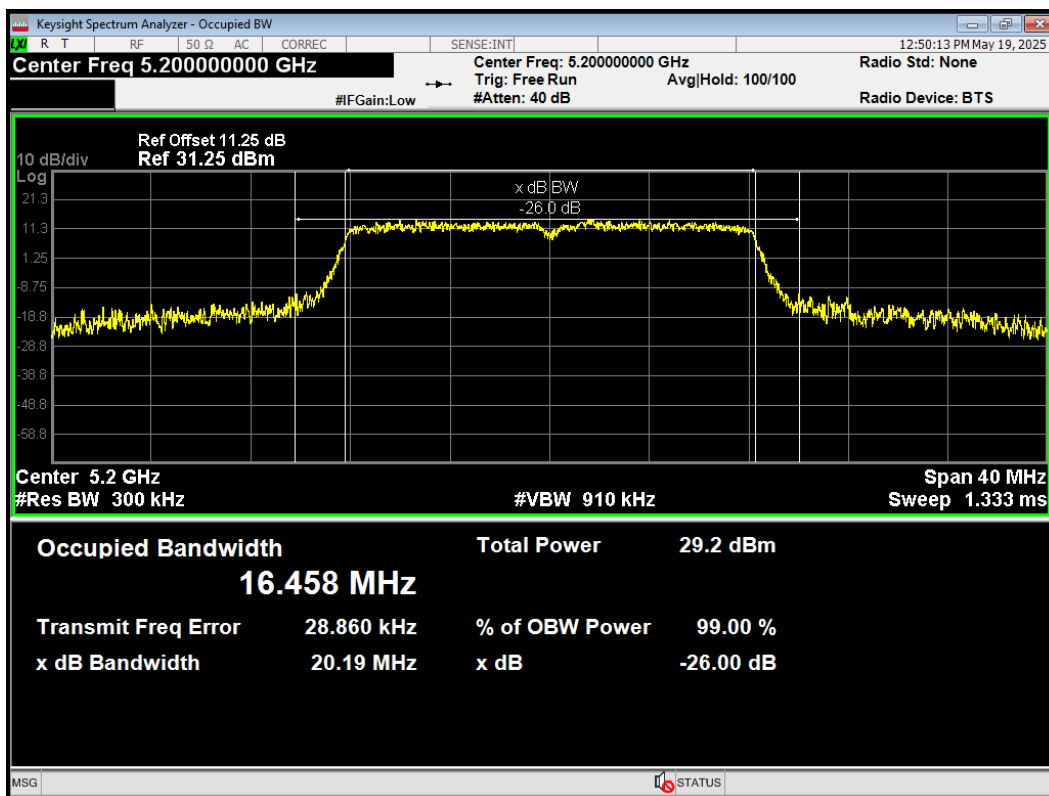
OBW 802.11ax(HE80) 5210MHz



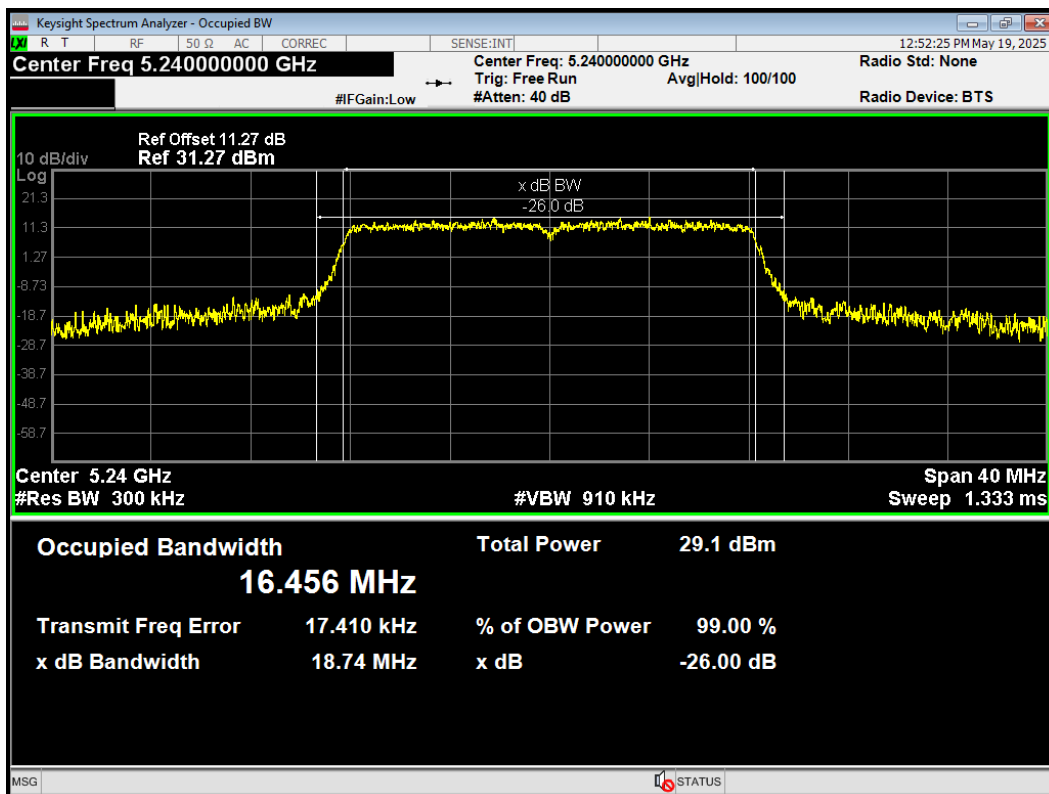
OBW 802.11n(HT20) 5180MHz



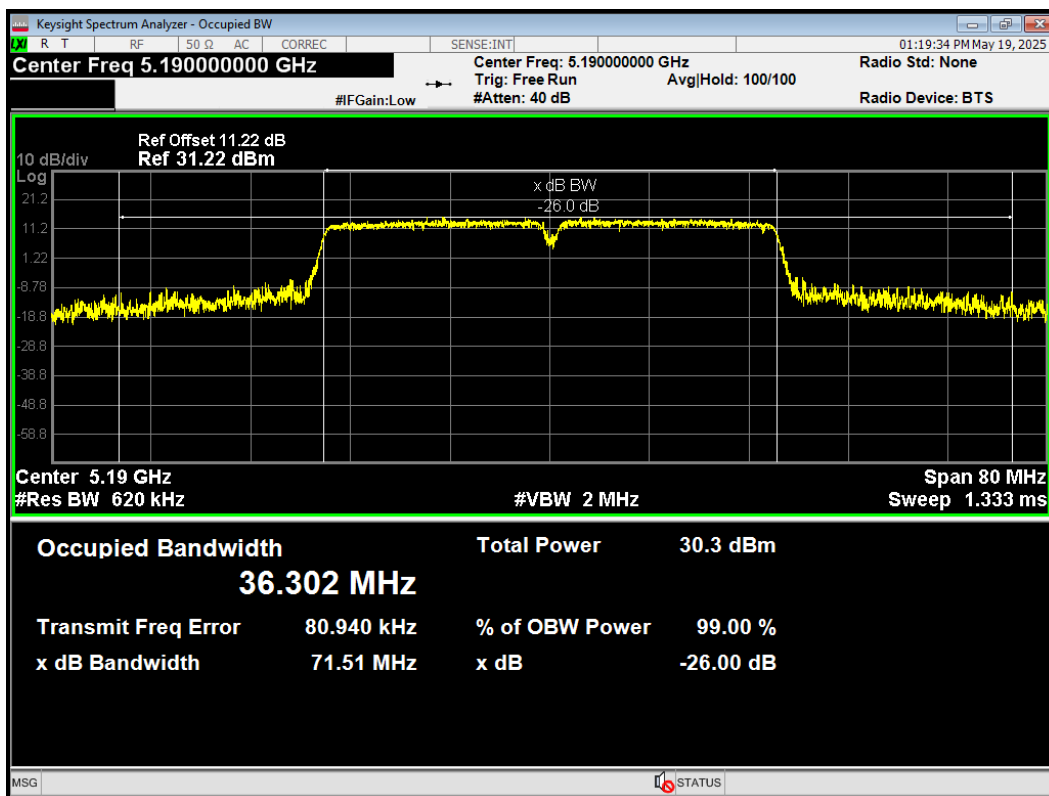
OBW 802.11n(HT20) 5200MHz



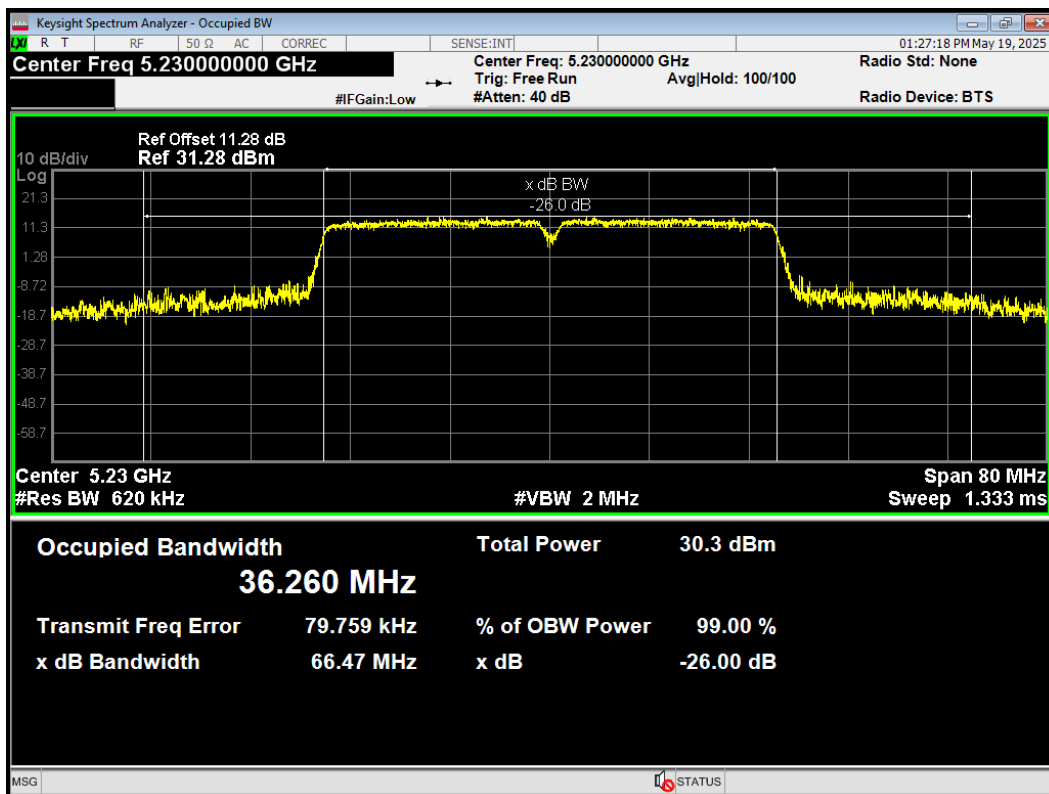
OBW 802.11n(HT20) 5240MHz



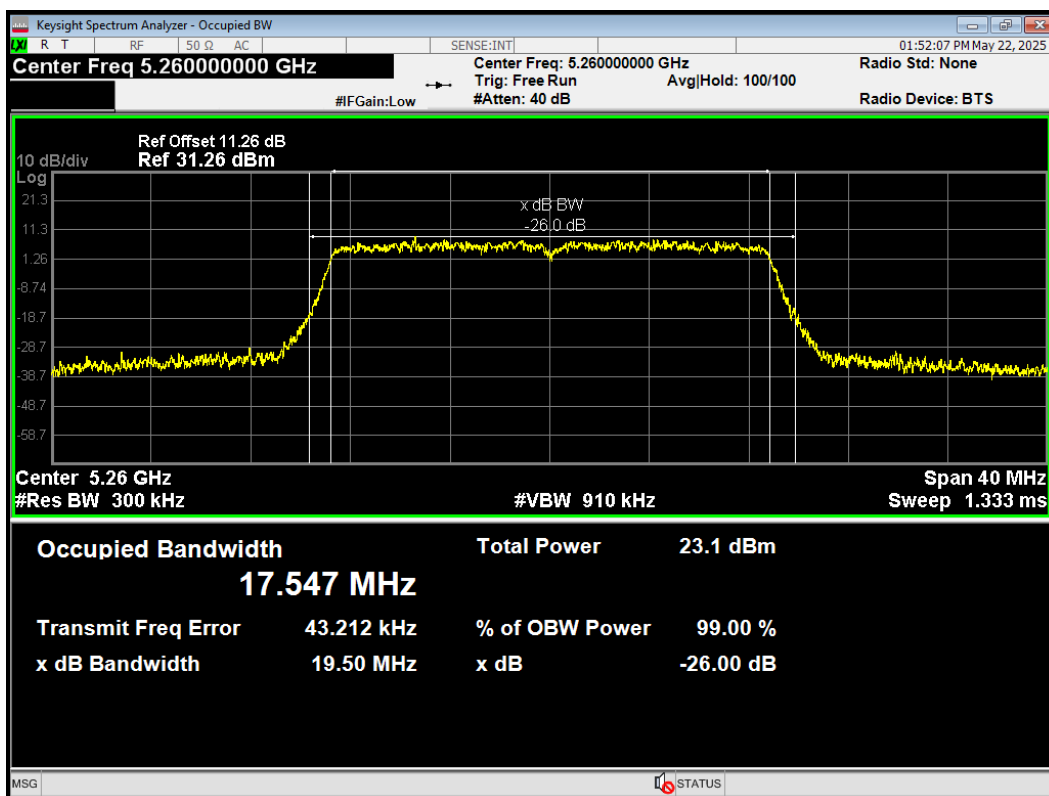
OBW 802.11n(HT40) 5190MHz



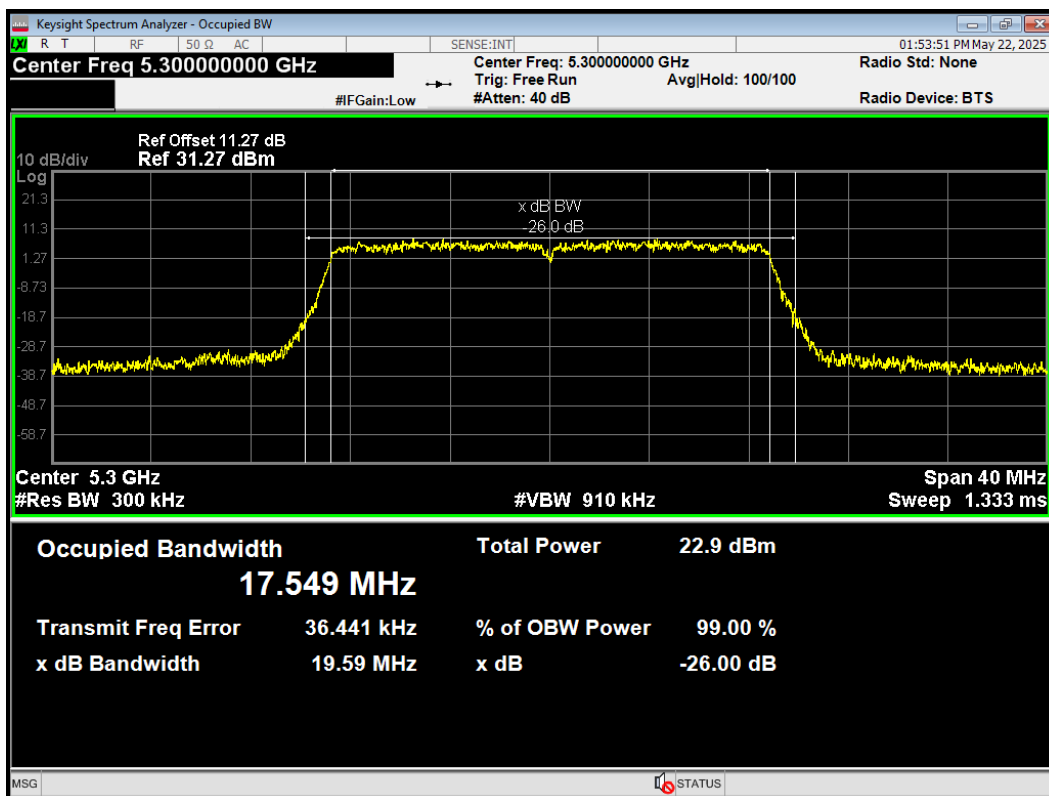
OBW 802.11n(HT40) 5230MHz



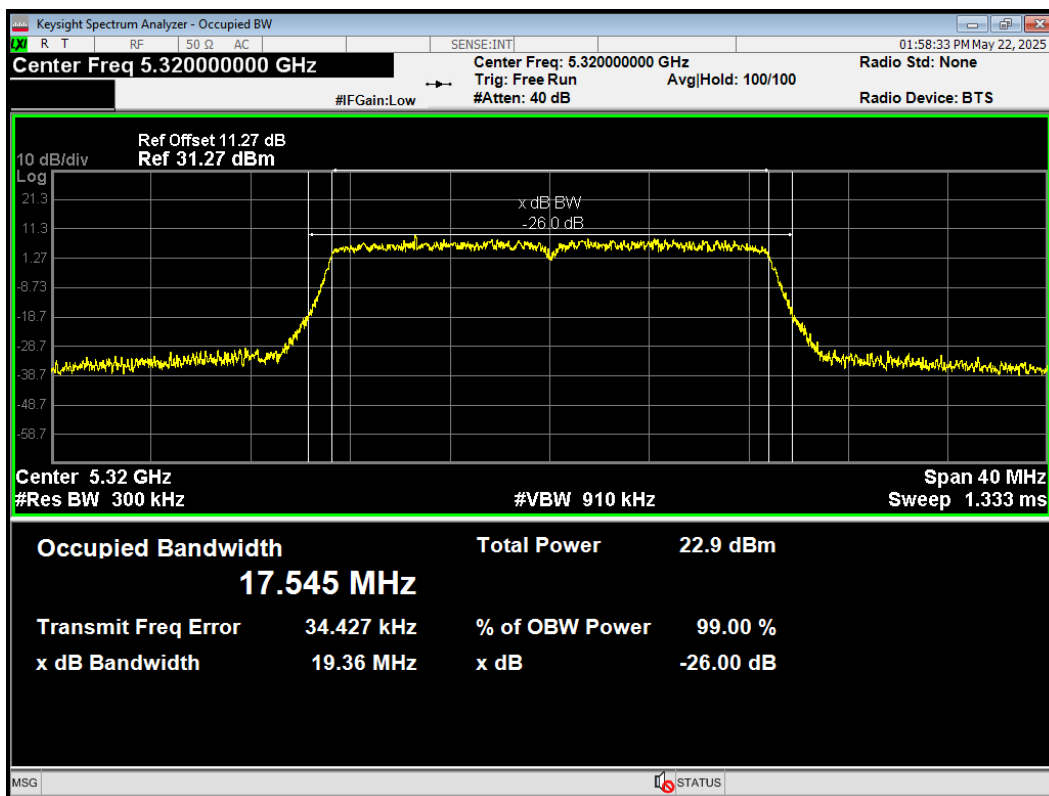
OBW 802.11a 5260MHz



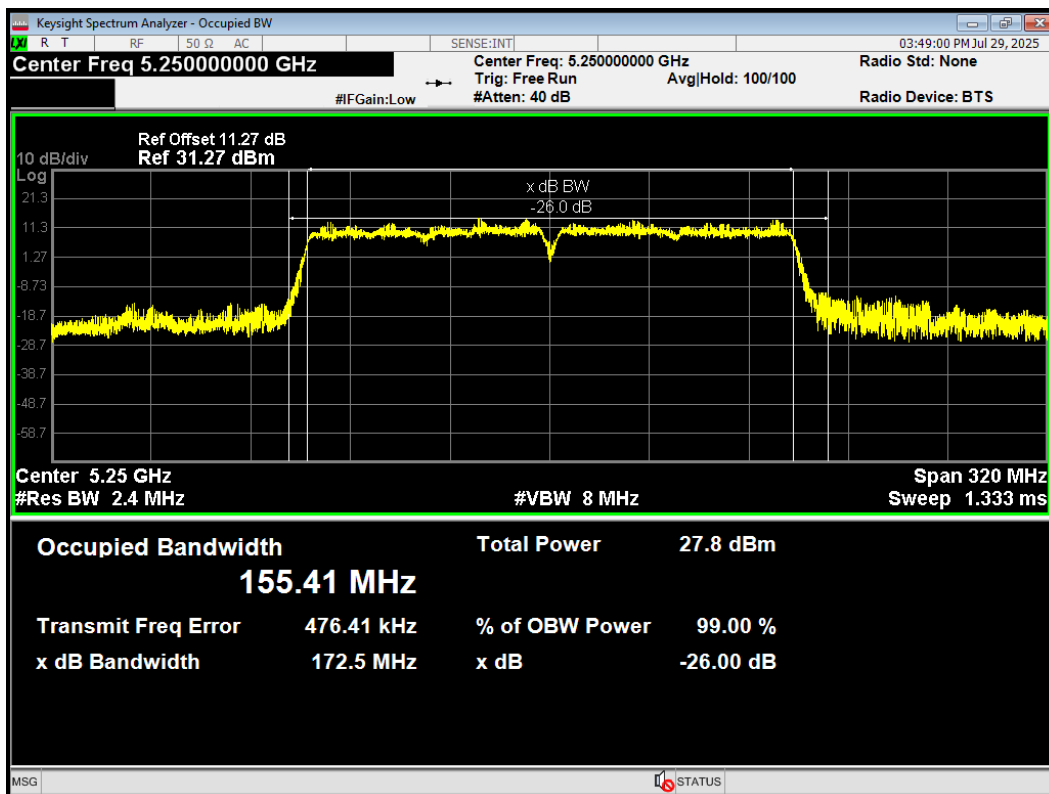
OBW 802.11a 5300MHz



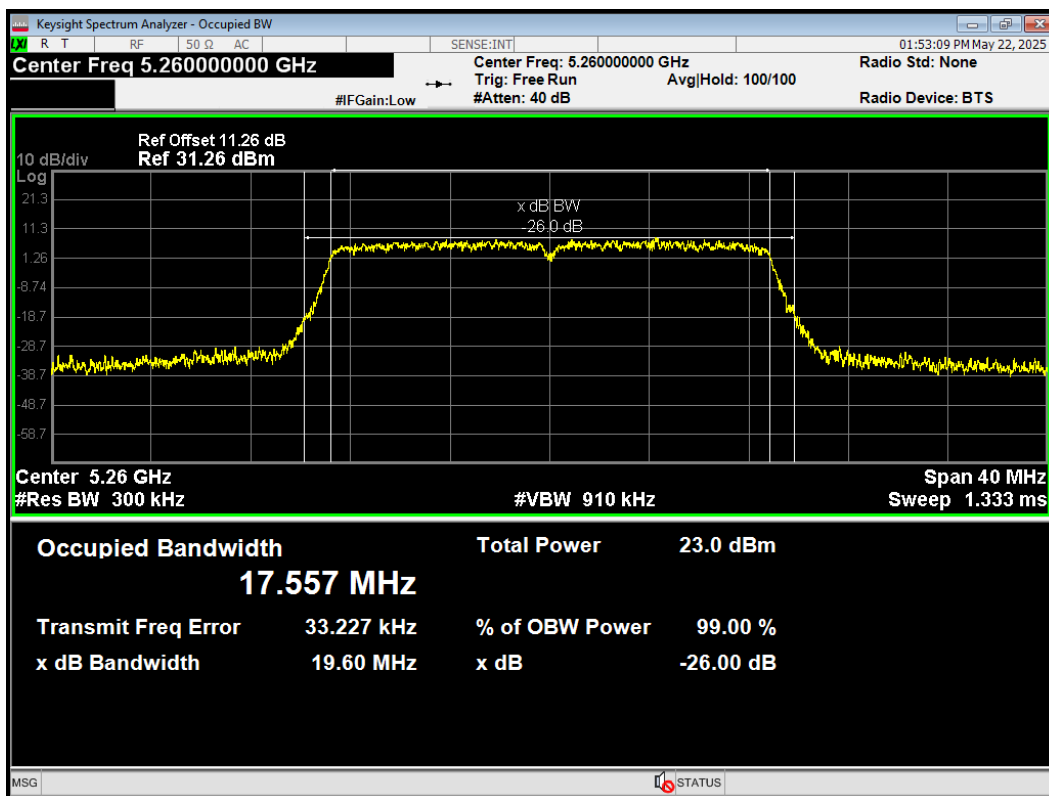
OBW 802.11a 5320MHz



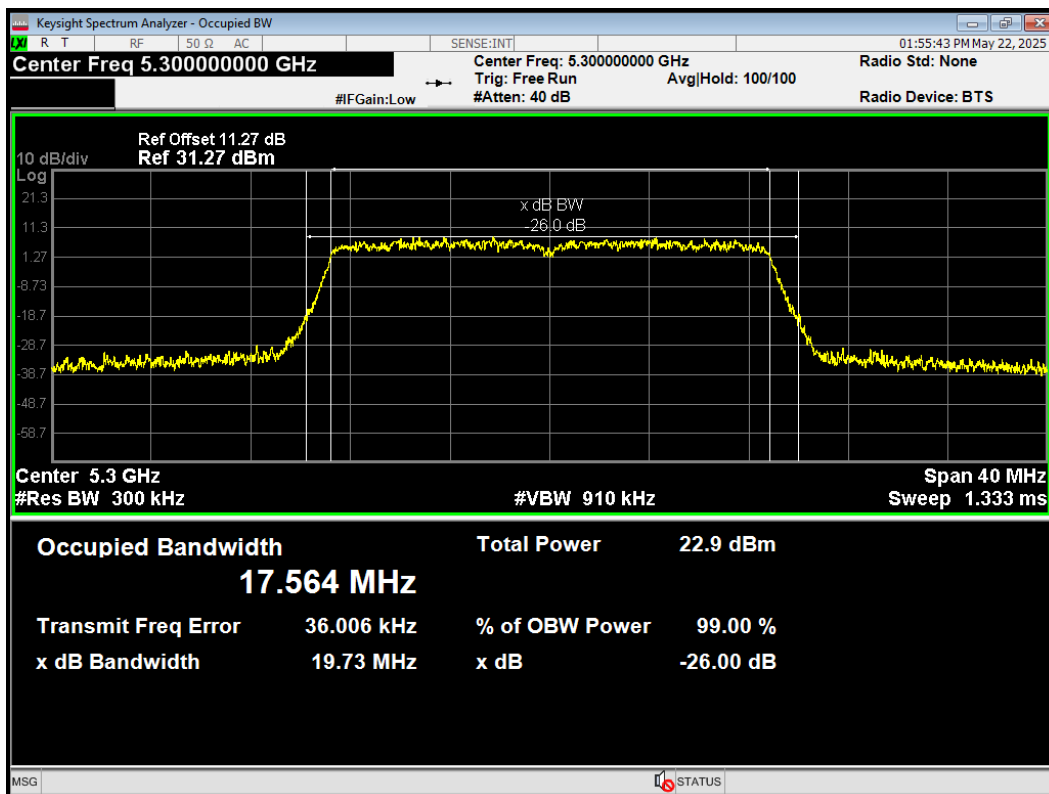
OBW 802.11ac(VHT160) 5250MHz



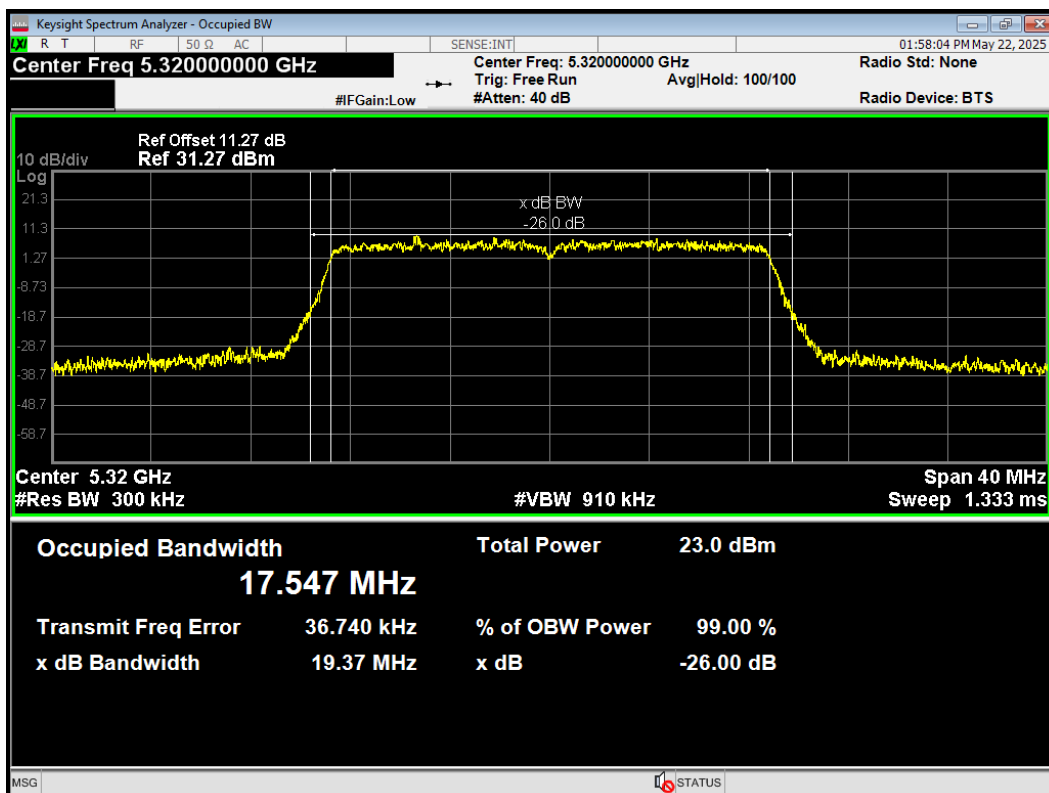
OBW 802.11ac(VHT20) 5260MHz



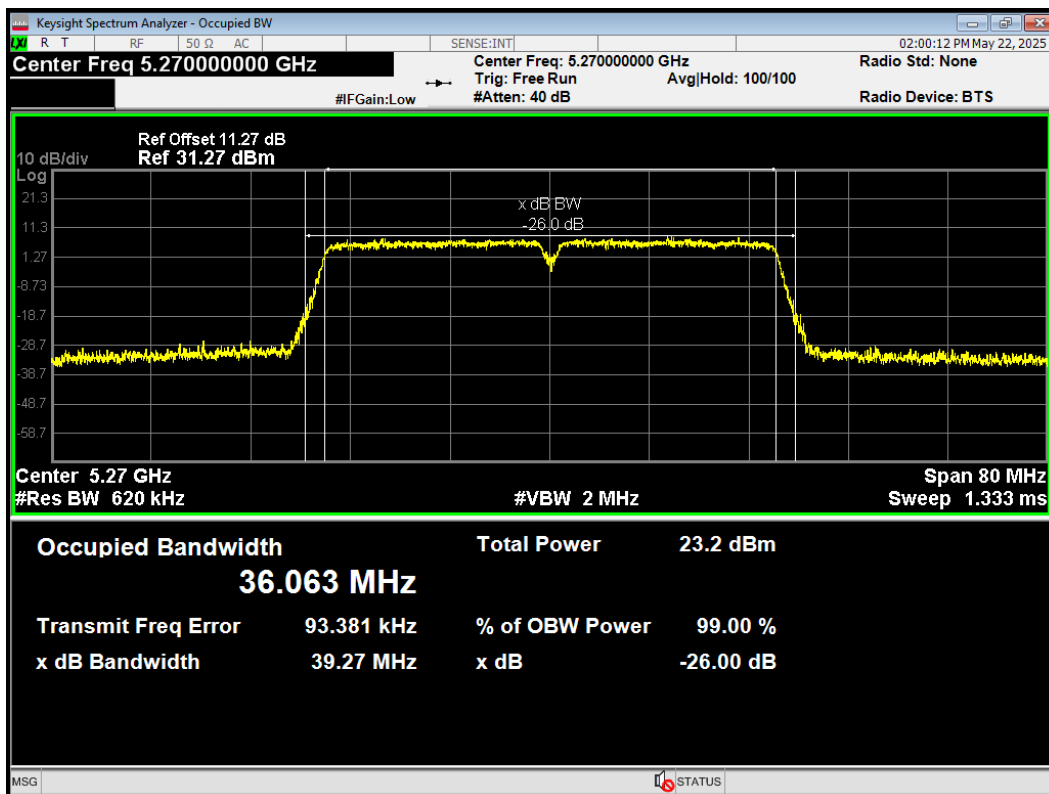
OBW 802.11ac(VHT20) 5300MHz



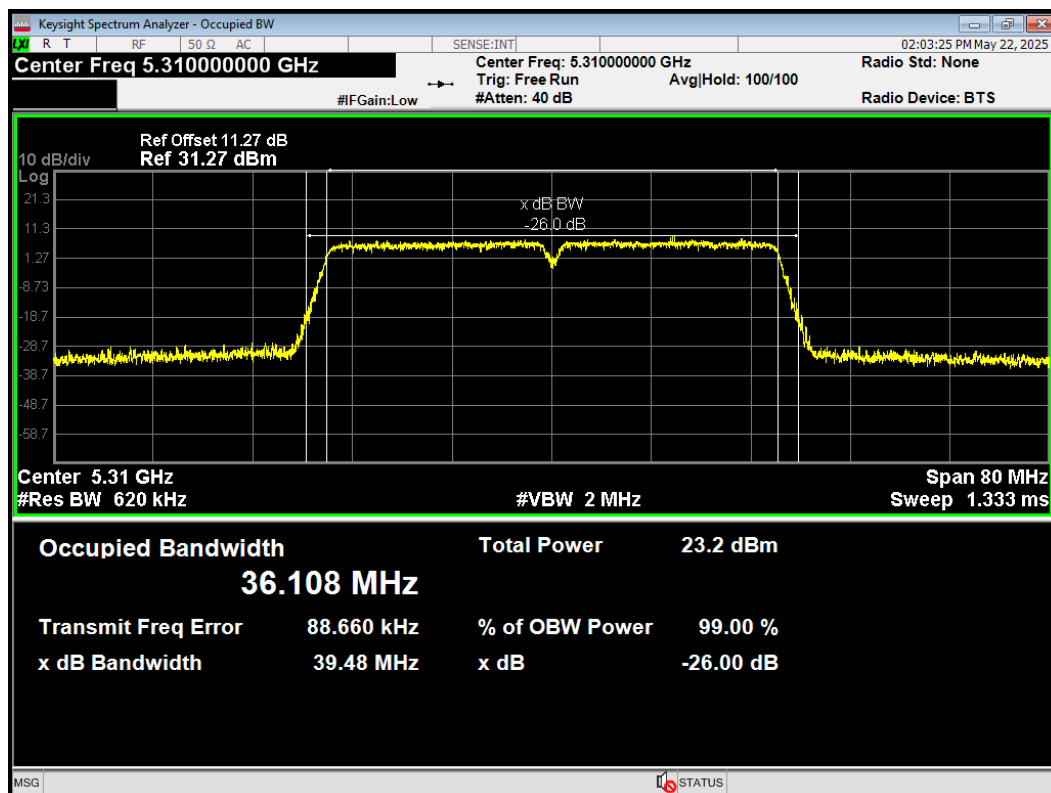
OBW 802.11ac(VHT20) 5320MHz



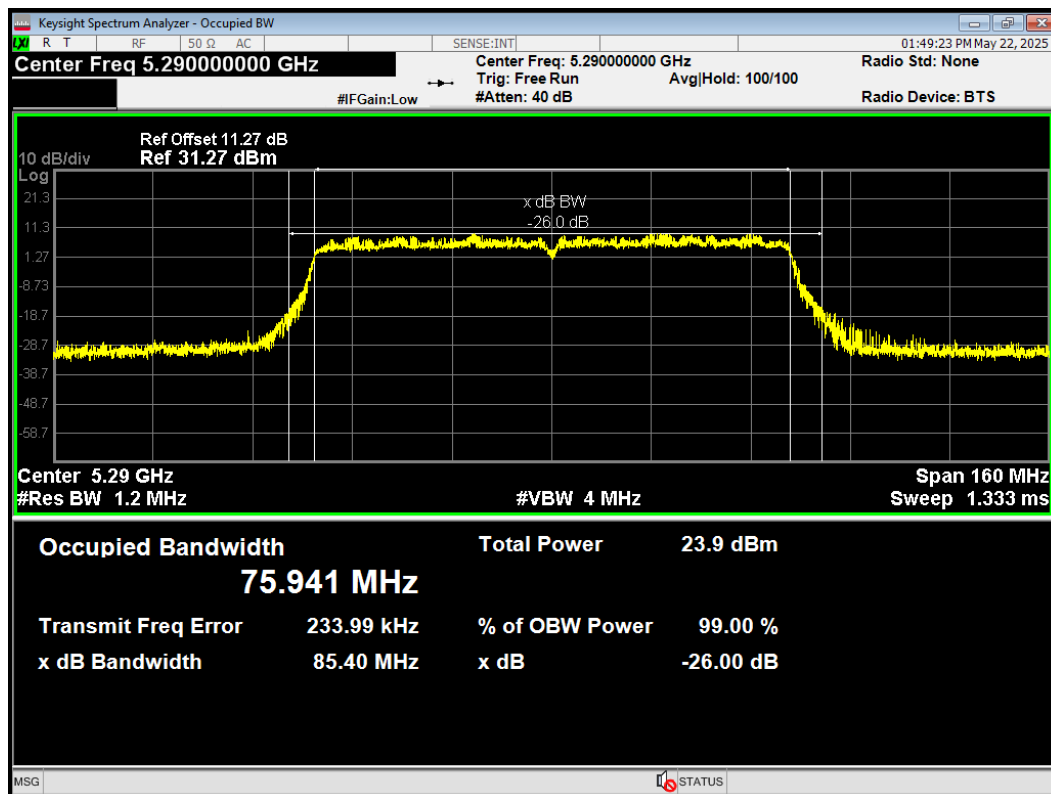
OBW 802.11ac(VHT40) 5270MHz



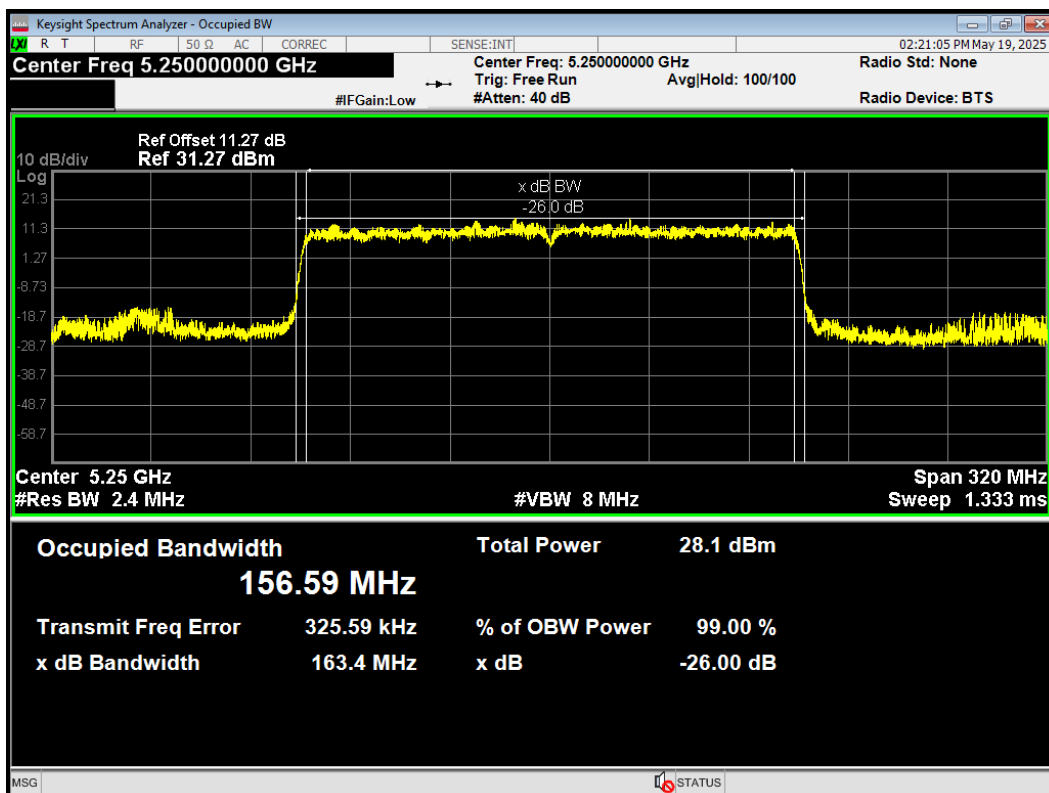
OBW 802.11ac(VHT40) 5310MHz



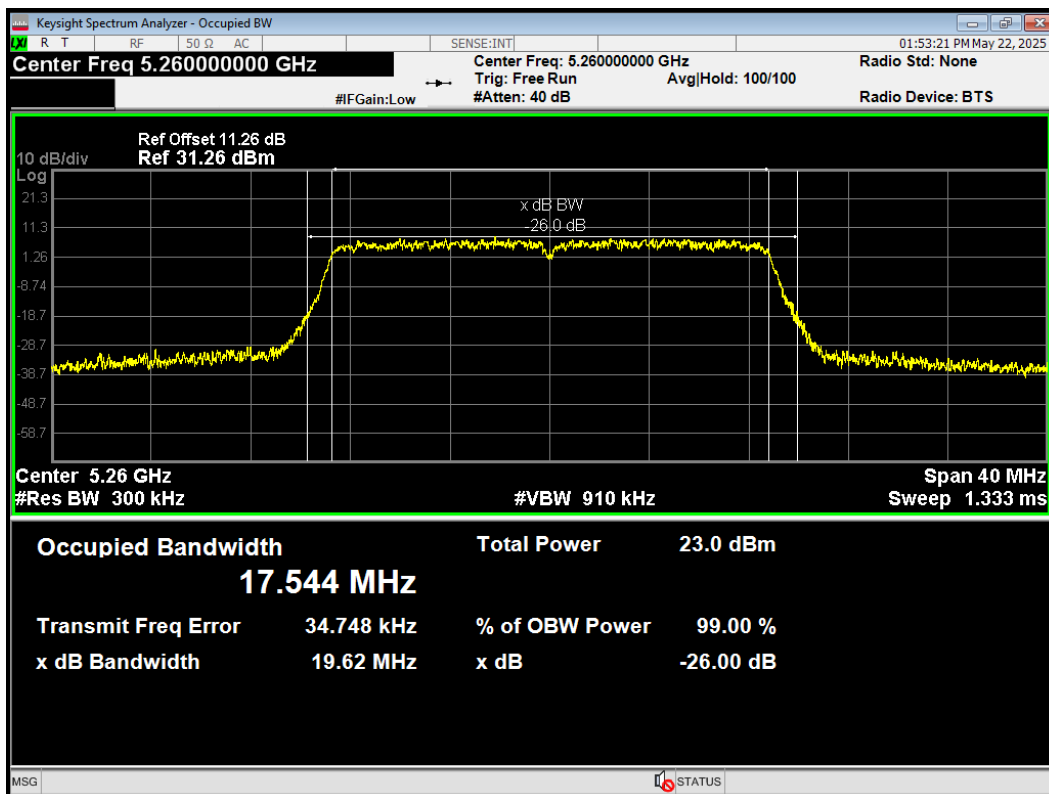
OBW 802.11ac(VHT80) 5290MHz



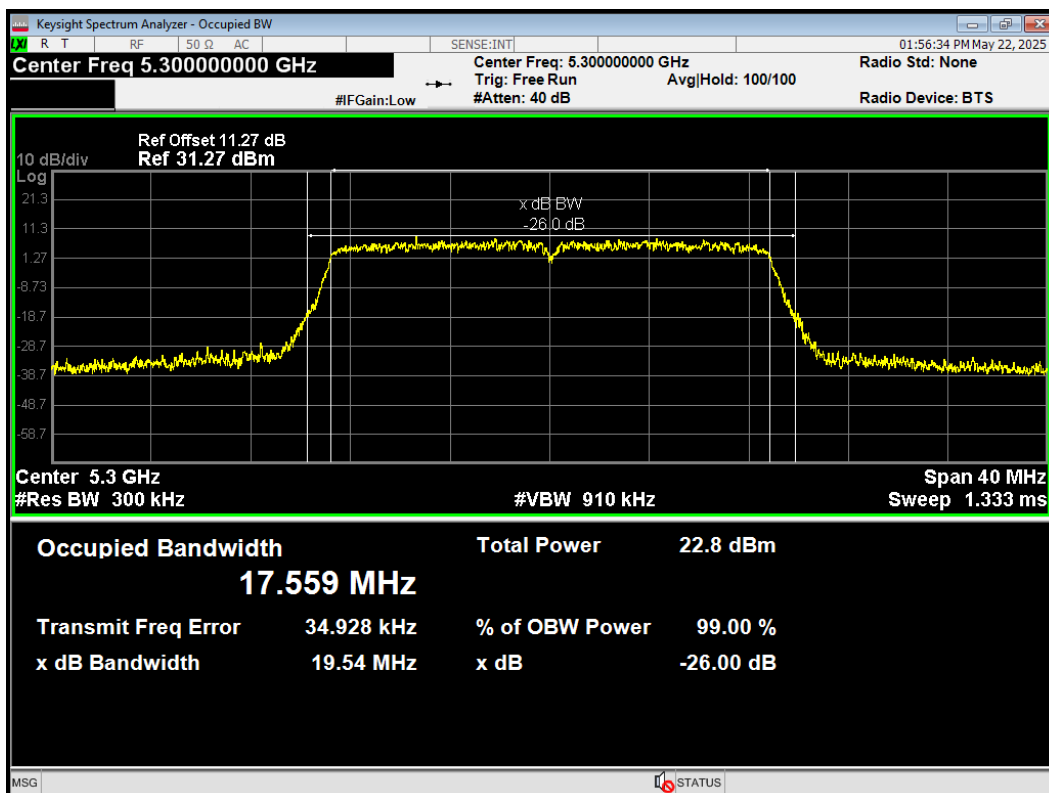
OBW 802.11ax(HE160) 5250MHz



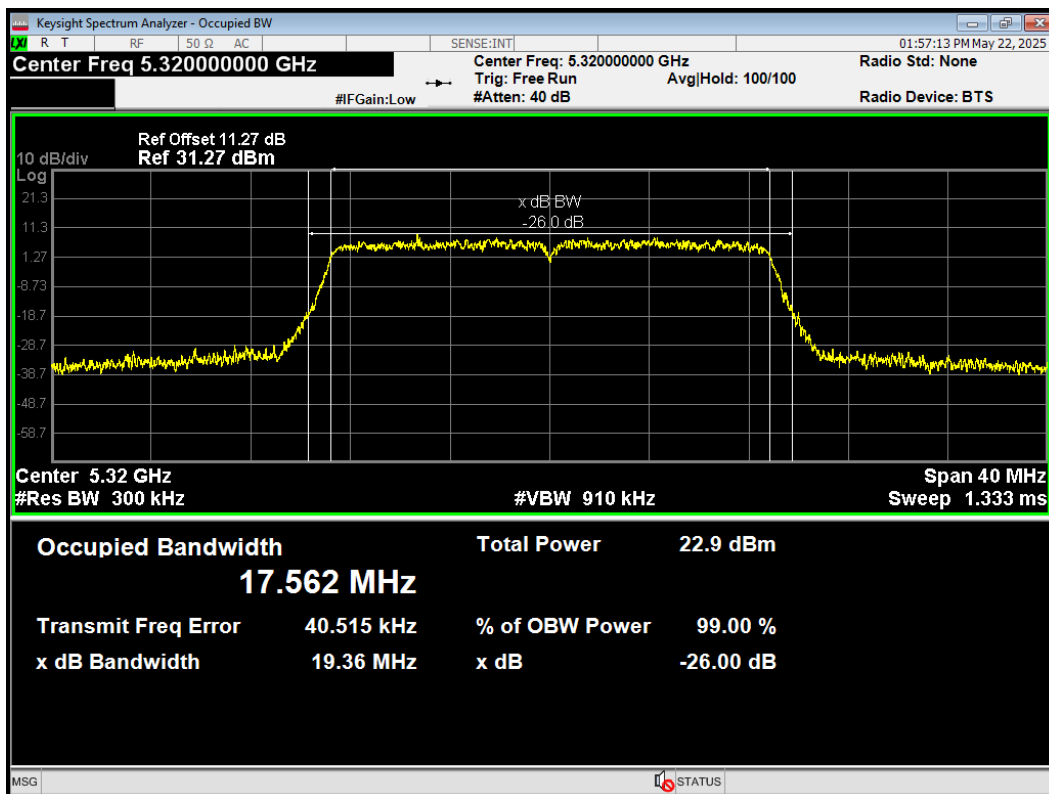
OBW 802.11ax(HE20) 5260MHz



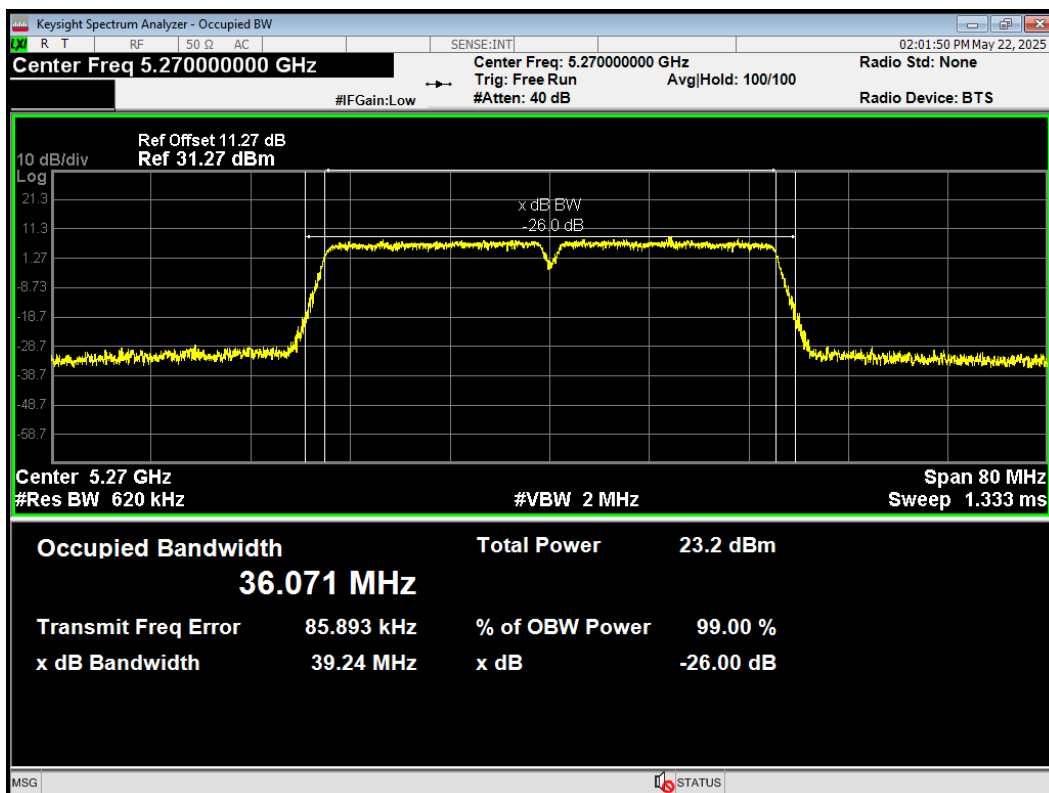
OBW 802.11ax(HE20) 5300MHz



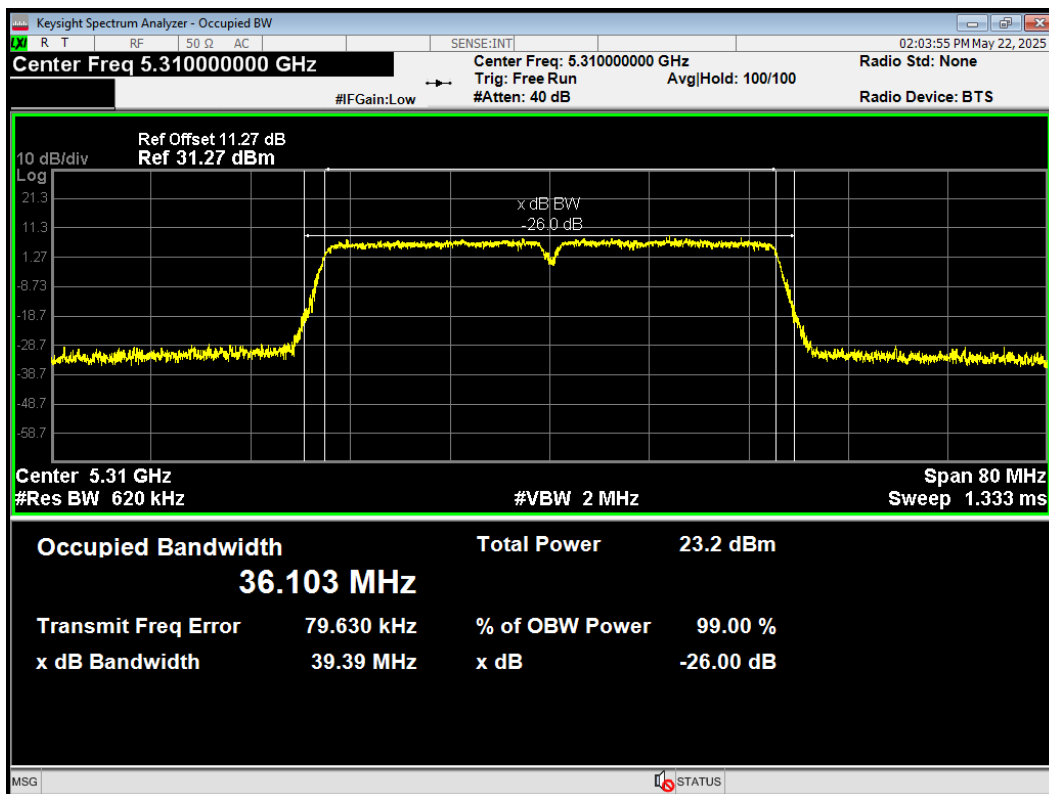
OBW 802.11ax(HE20) 5320MHz



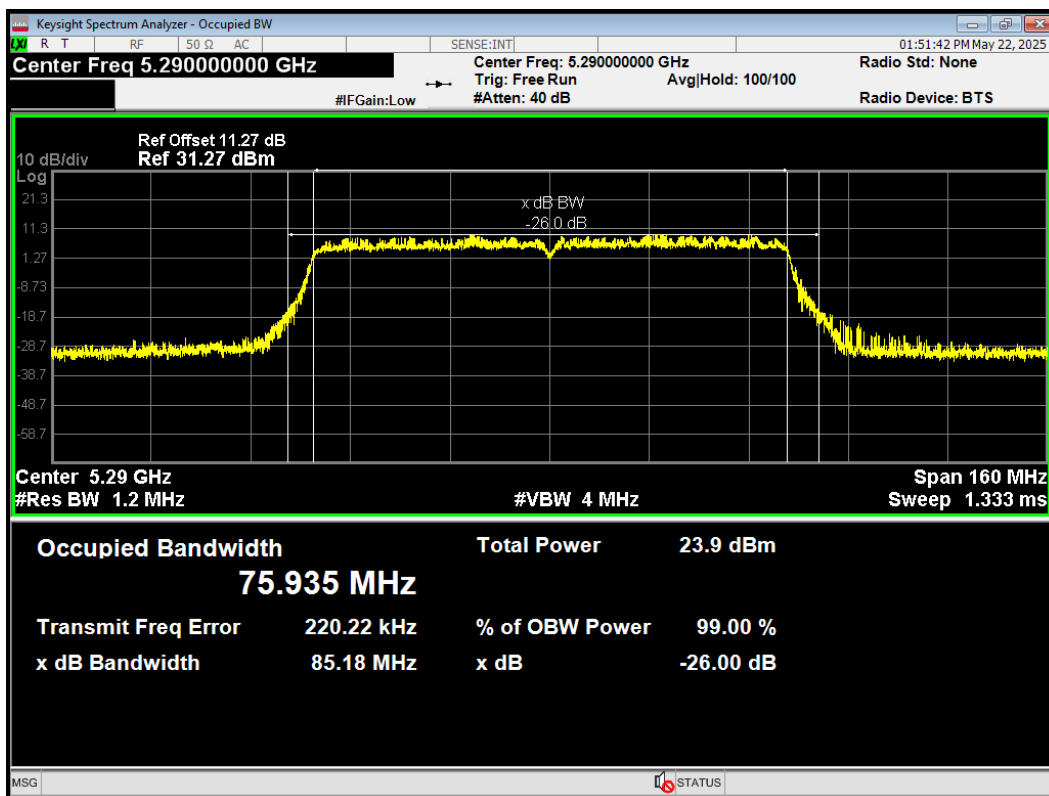
OBW 802.11ax(HE40) 5270MHz



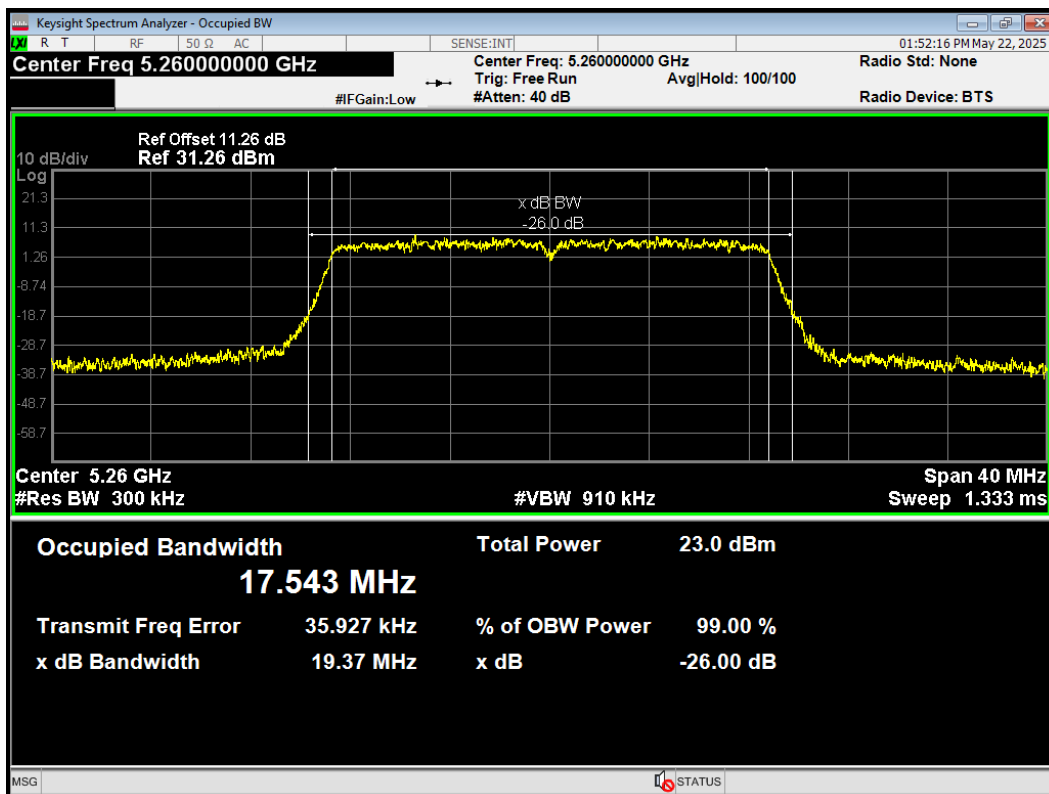
OBW 802.11ax(HE40) 5310MHz



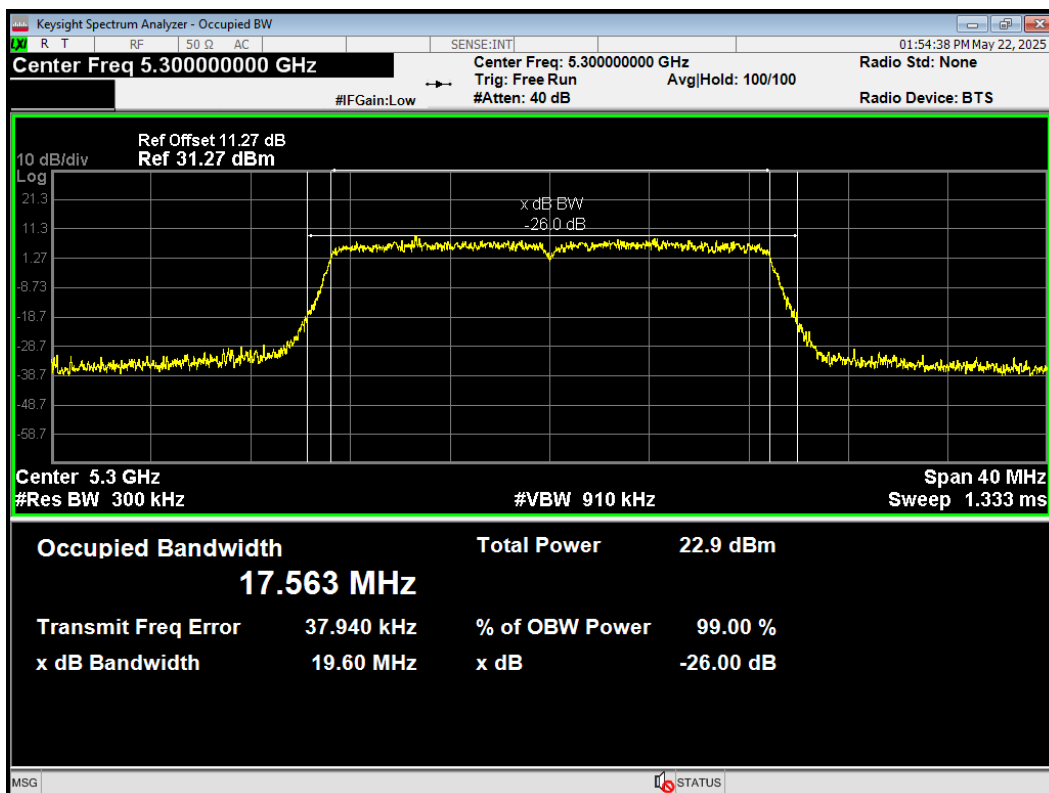
OBW 802.11ax(HE80) 5290MHz



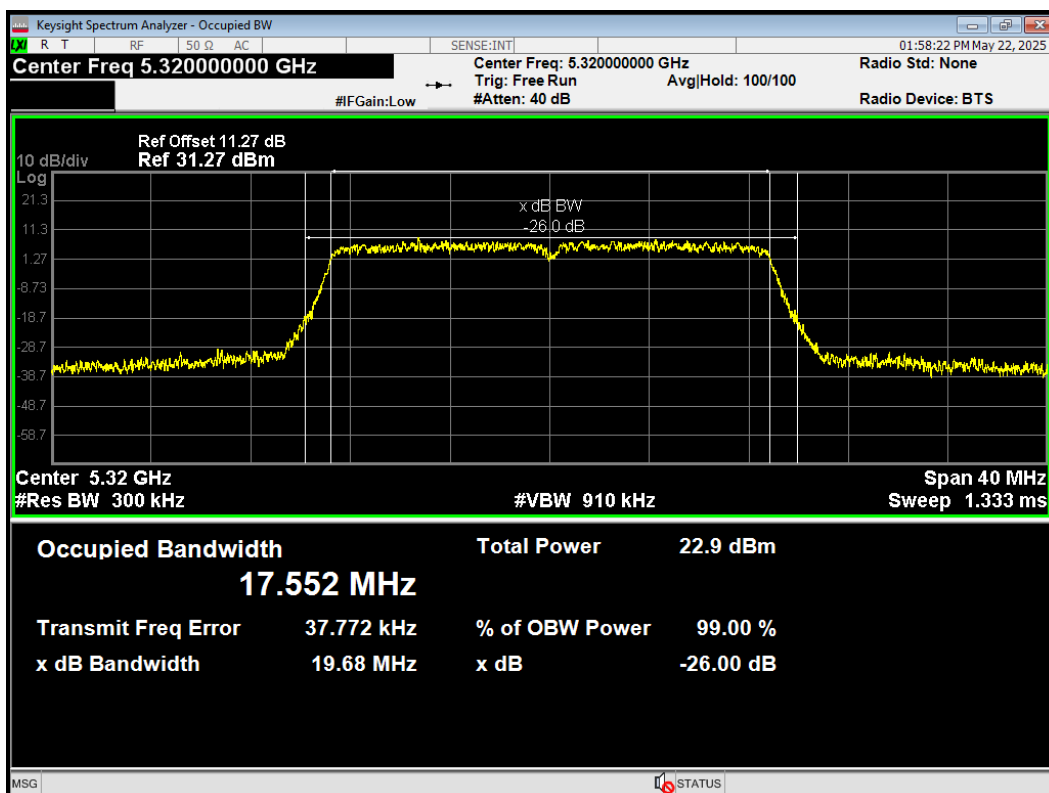
OBW 802.11n(HT20) 5260MHz



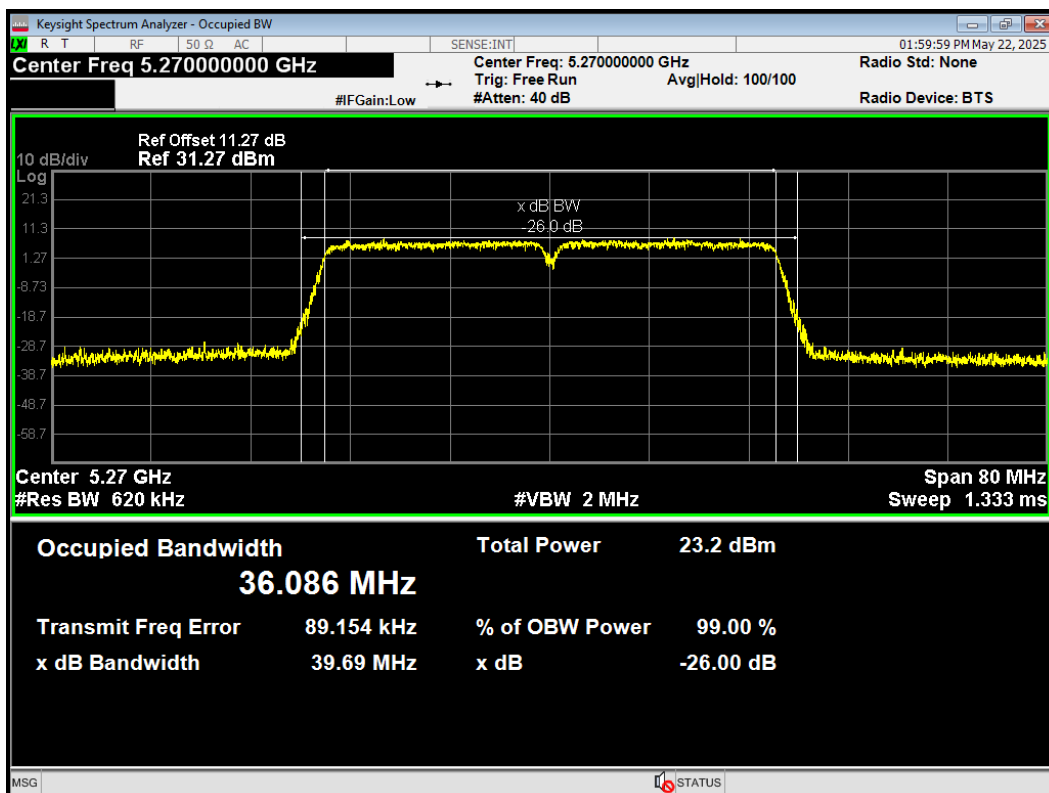
OBW 802.11n(HT20) 5300MHz



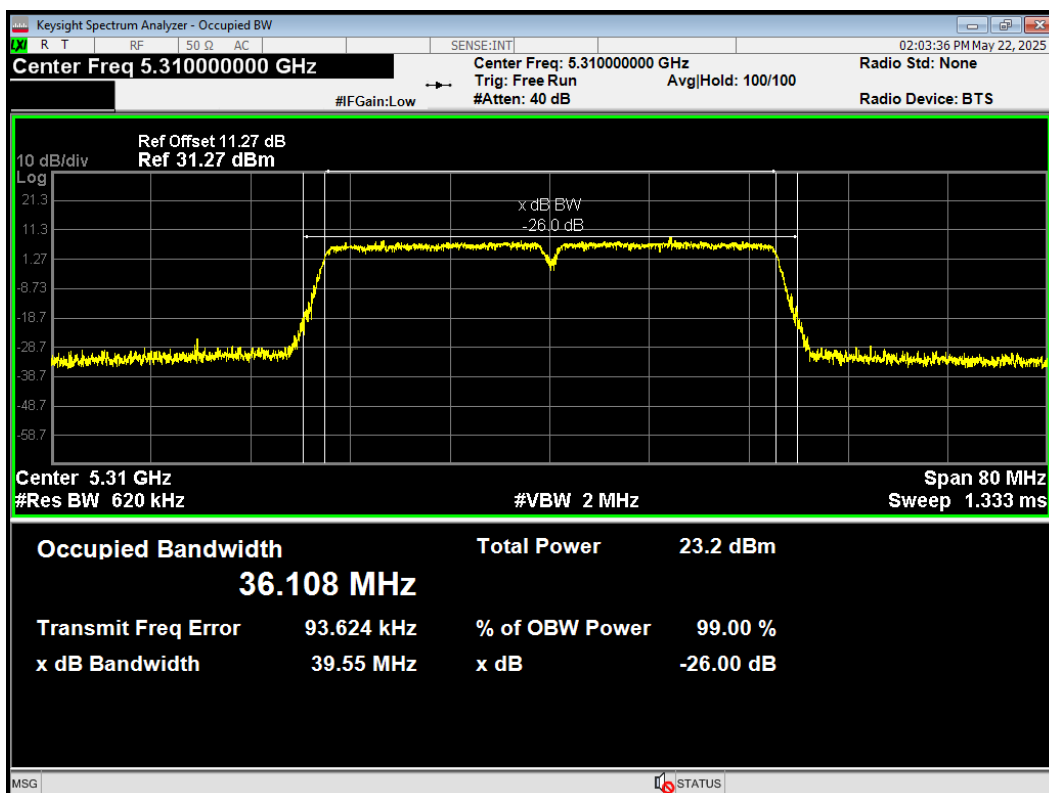
OBW 802.11n(HT20) 5320MHz



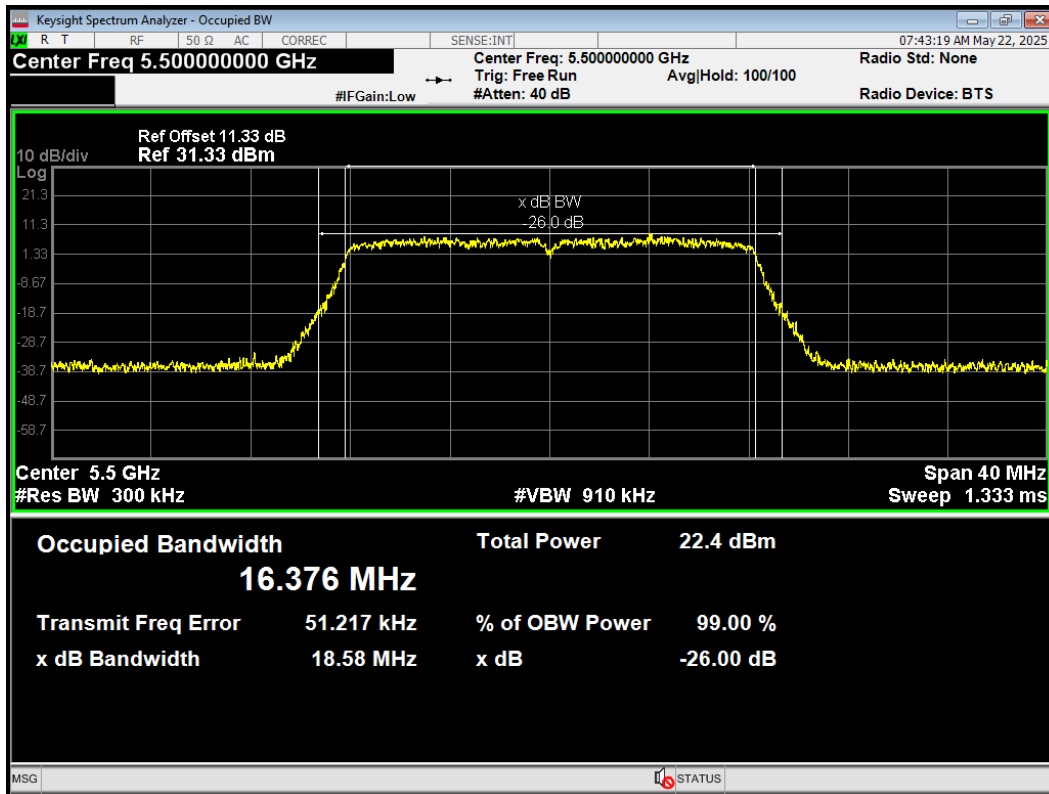
OBW 802.11n(HT40) 5270MHz



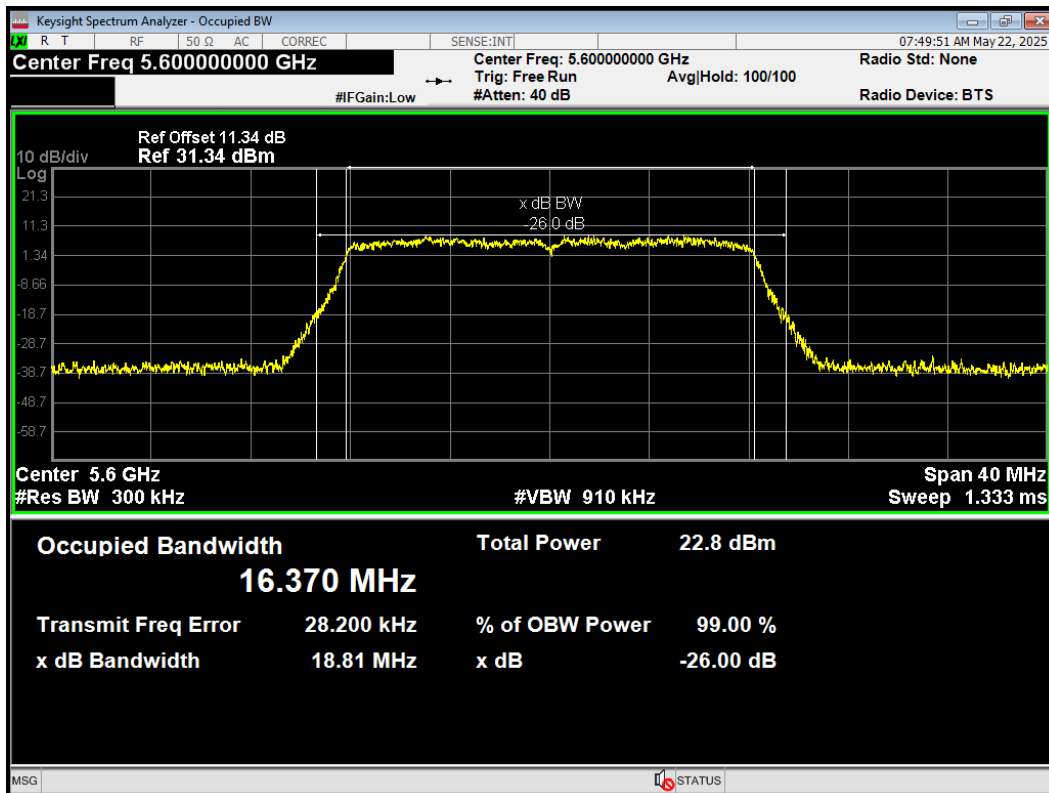
OBW 802.11n(HT40) 5310MHz



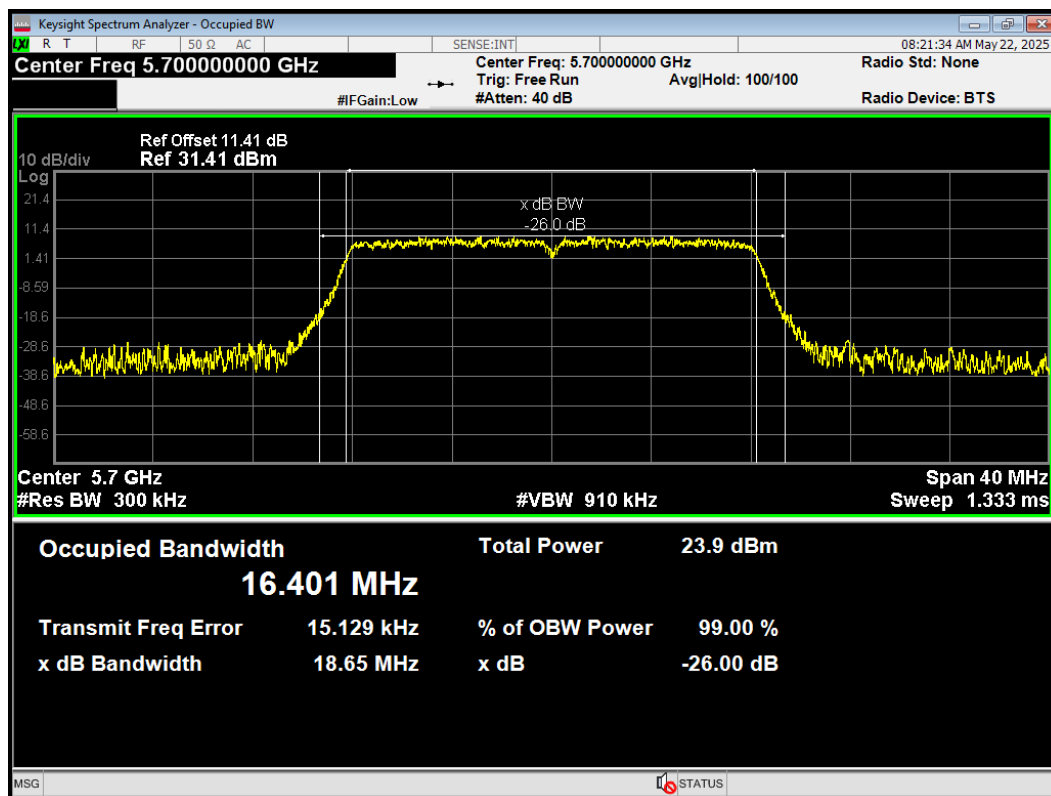
OBW 802.11a 5500MHz



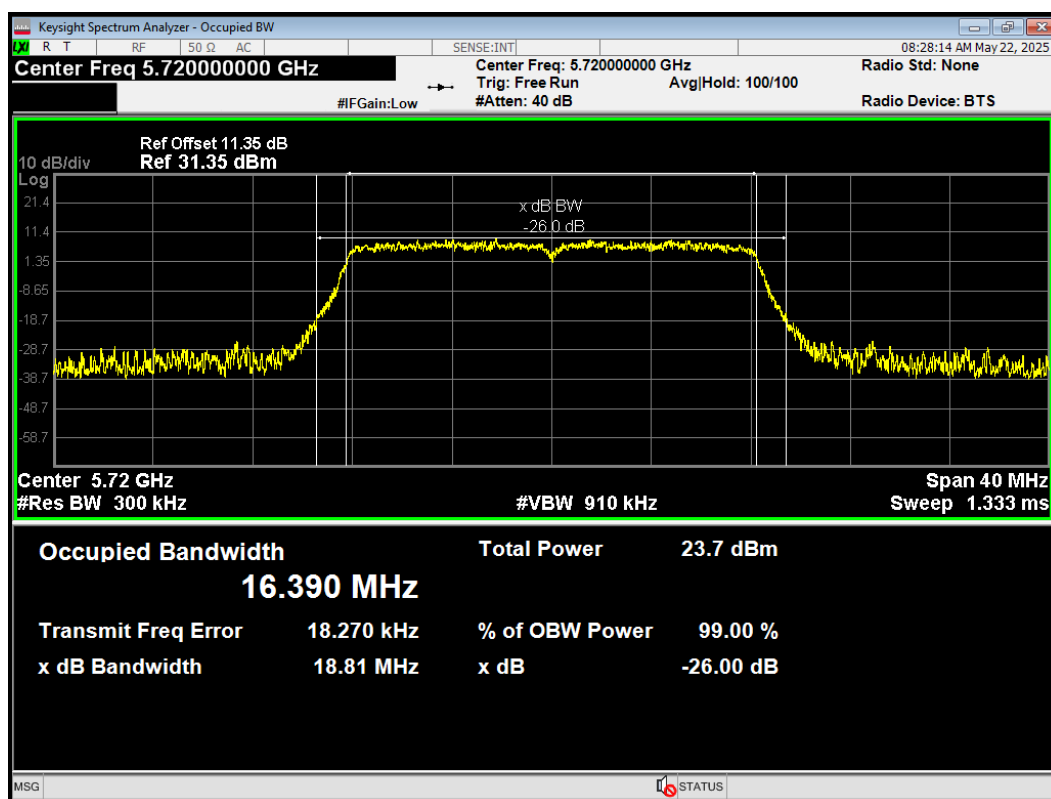
OBW 802.11a 5600MHz



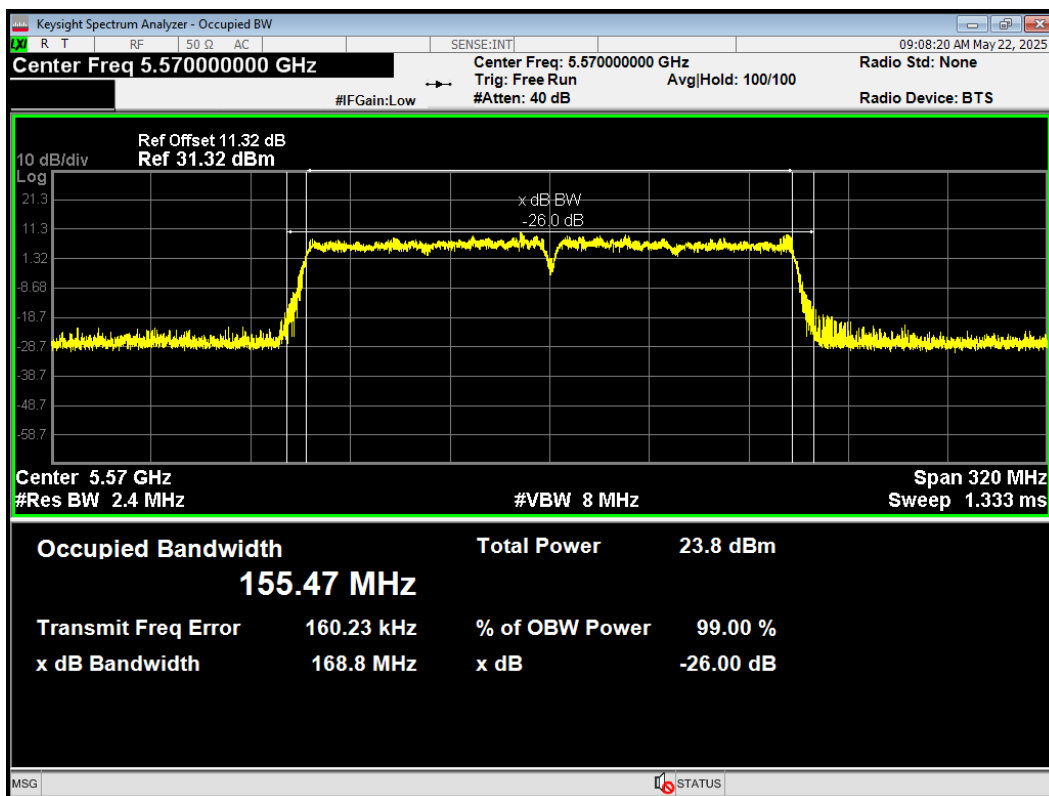
OBW 802.11a 5700MHz



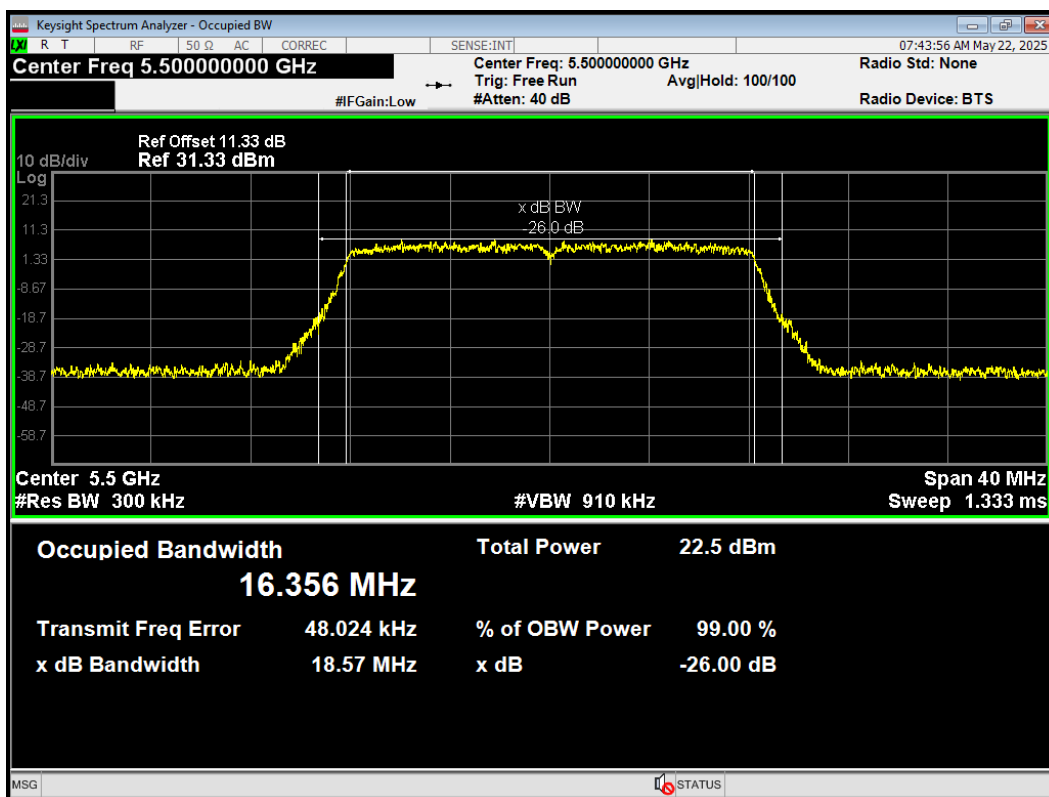
OBW 802.11a 5720MHz



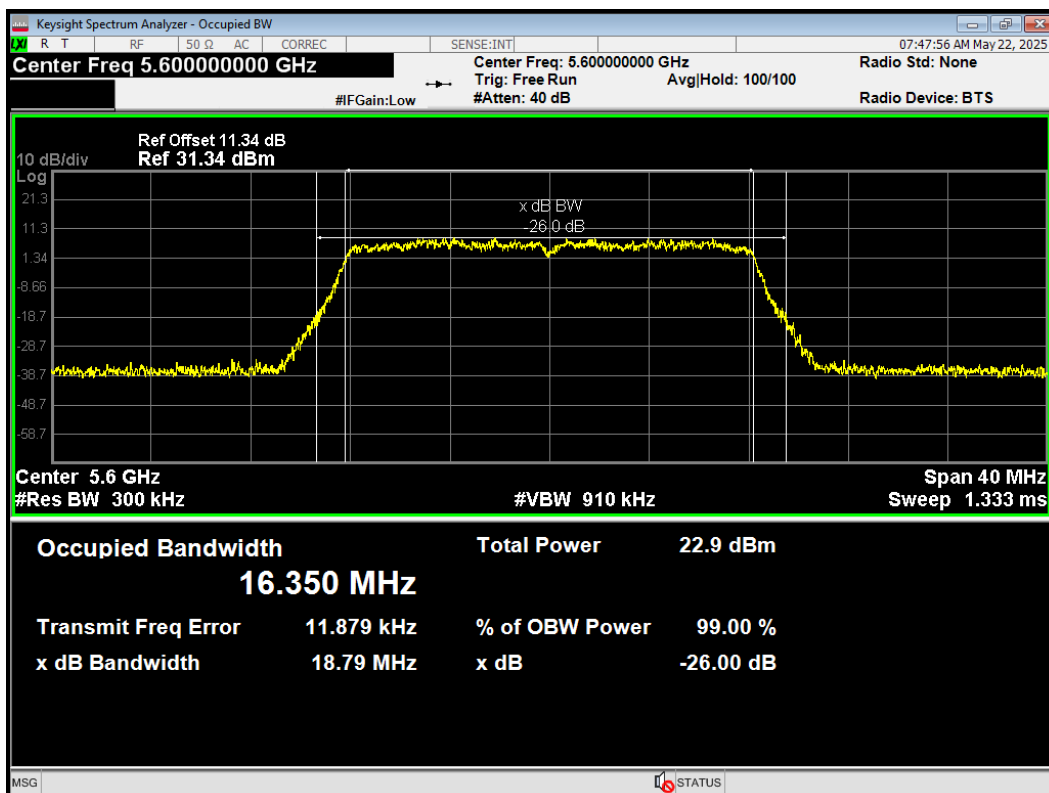
OBW 802.11ac(VHT160) 5570MHz



OBW 802.11ac(VHT20) 5500MHz



OBW 802.11ac(VHT20) 5600MHz



OBW 802.11ac(VHT20) 5700MHz

