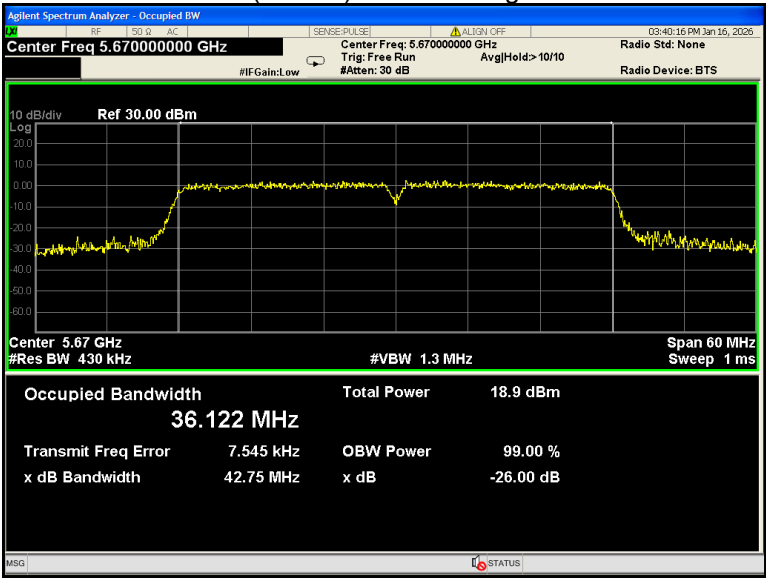
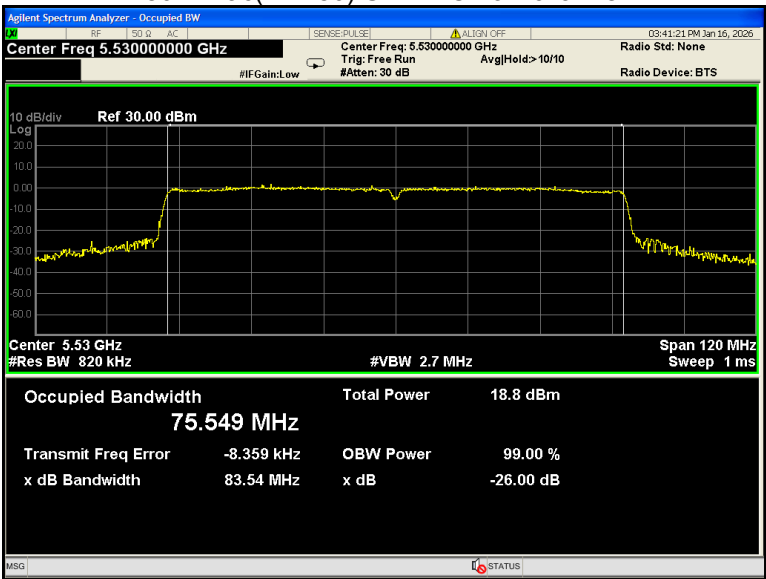


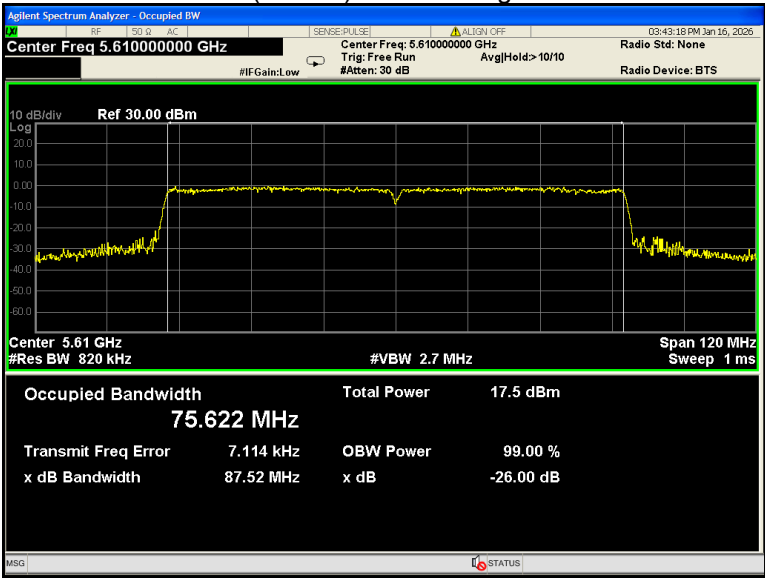
802.11 ac(VHT40) U-NII-2C High channel



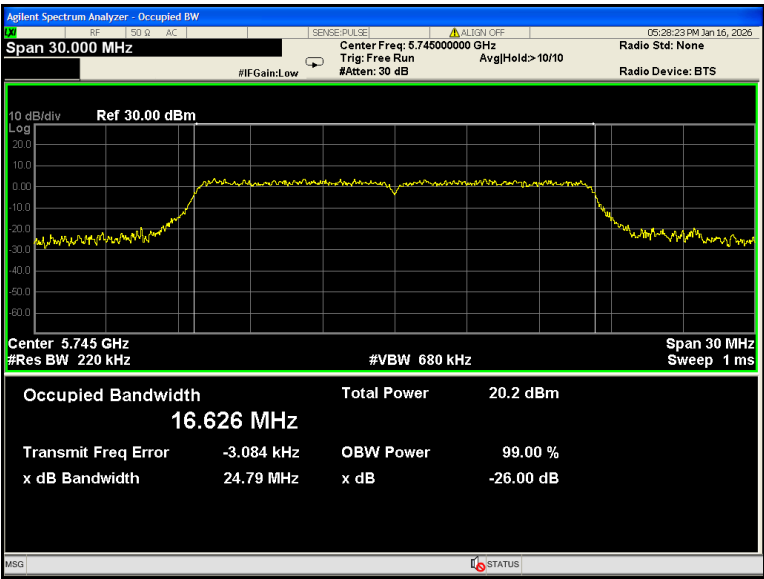
802.11ac(VHT80) U-NII-2C Low channel



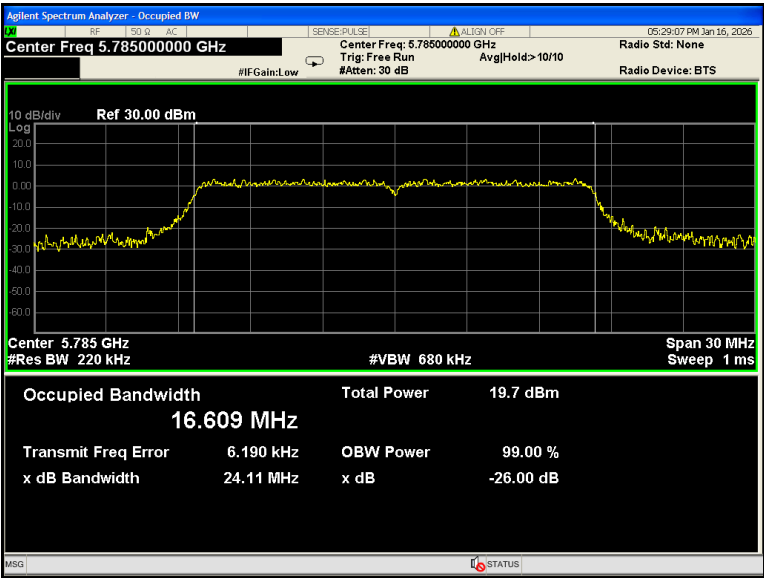
802.11ac(VHT80) U-NII-2C High channel



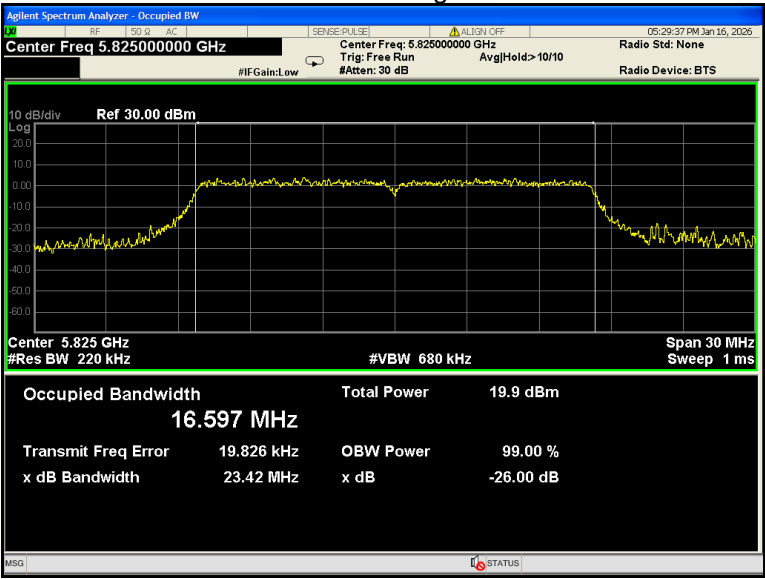
99% Occupied Bandwidth
802.11a U-NII-3 Low channel



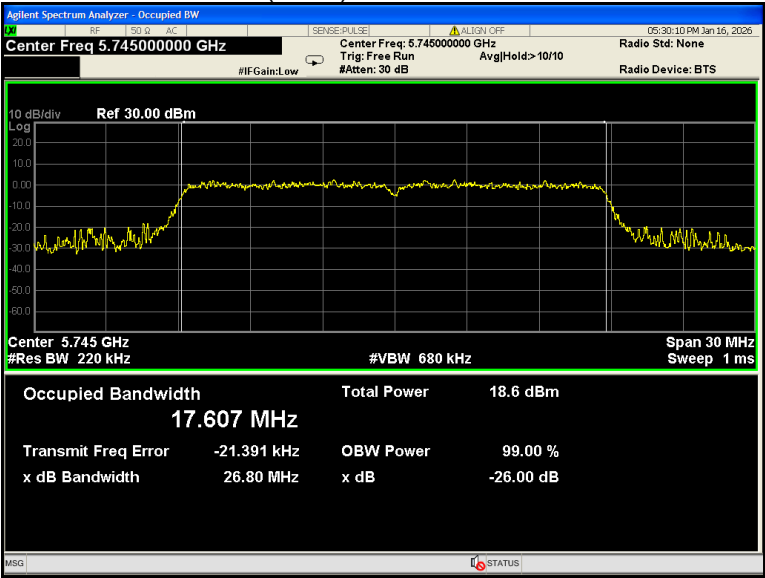
802.11a U-NII-3 Middle channel



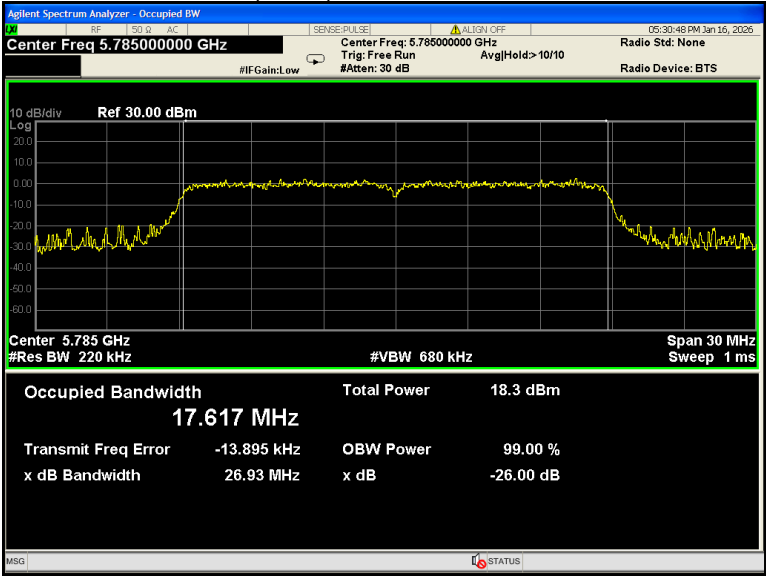
802.11a U-NII-3 High channel



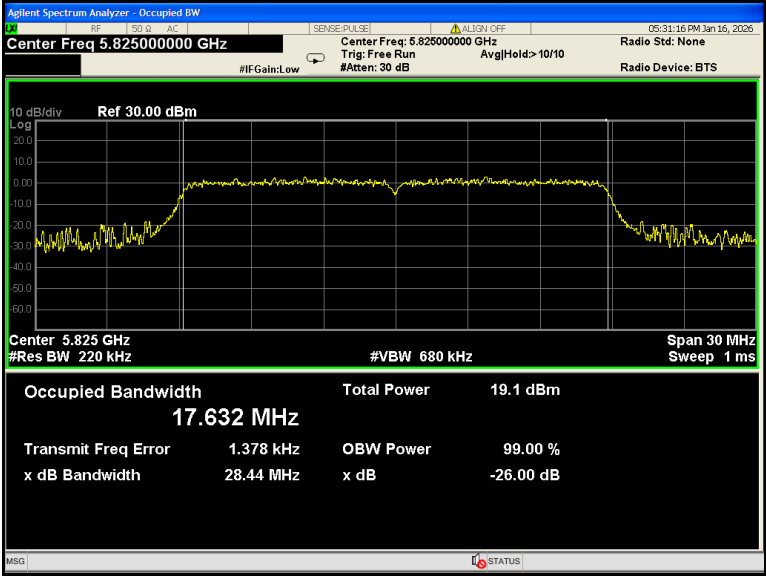
802.11n(HT20) U-NII-3 Low channel



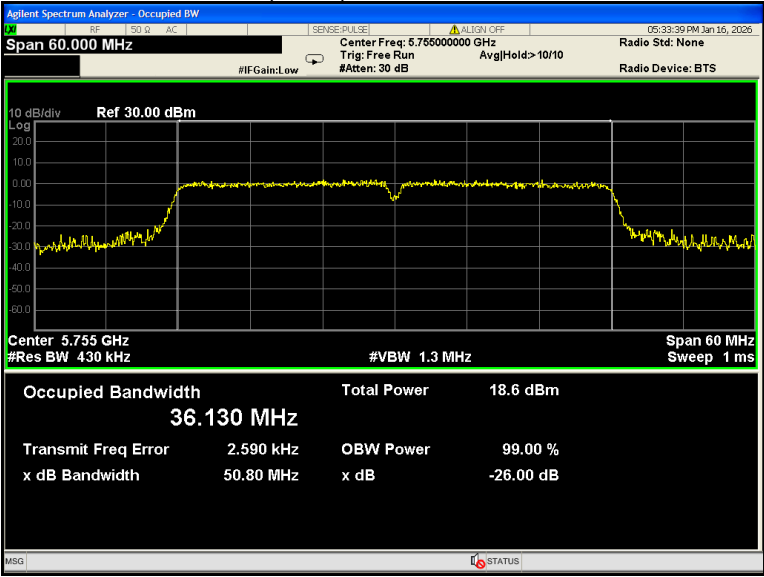
802.11n(HT20) U-NII-3 Middle channel



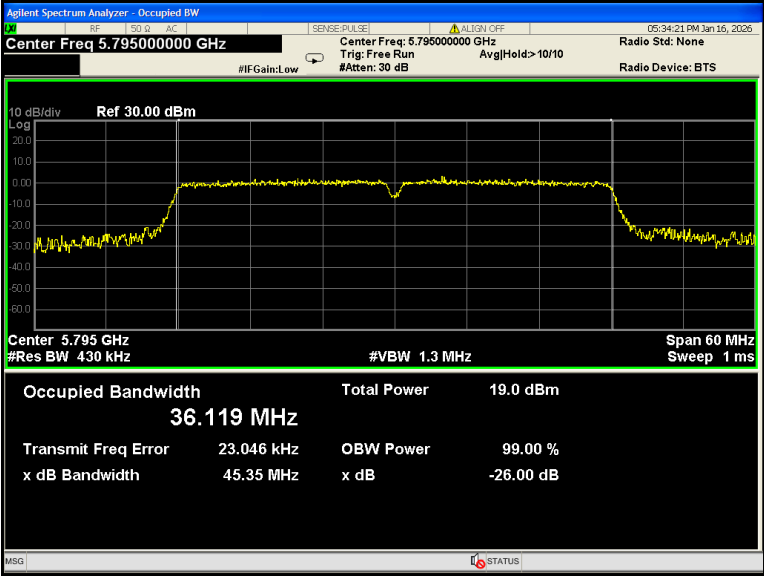
802.11n(HT20) U-NII-3 High channel



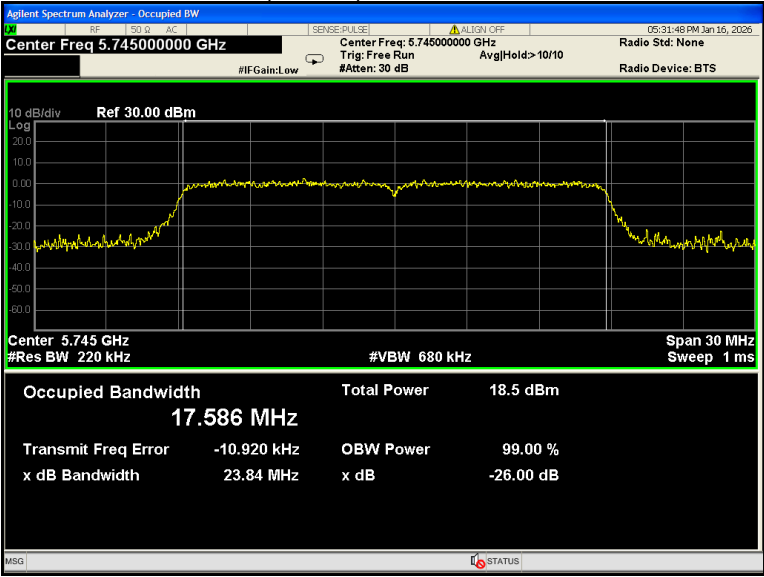
802.11n(HT40) U-NII-3 Low channel



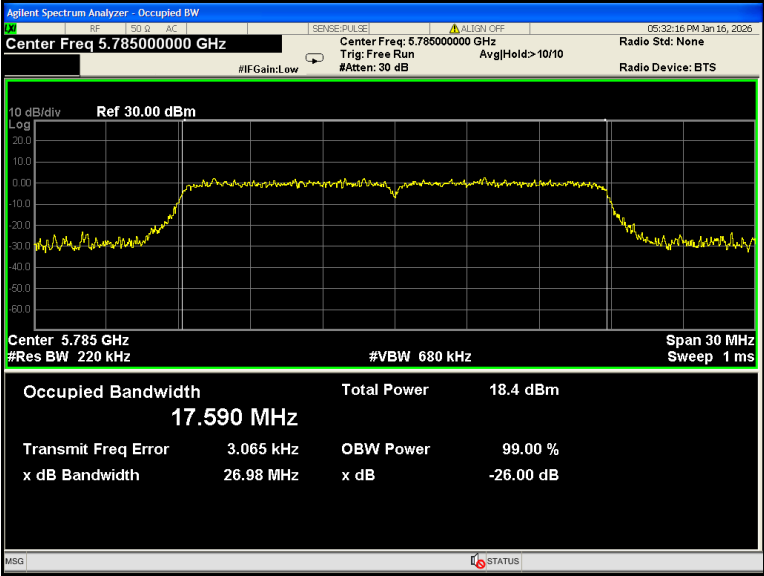
802.11n(HT40) U-NII-3 High channel



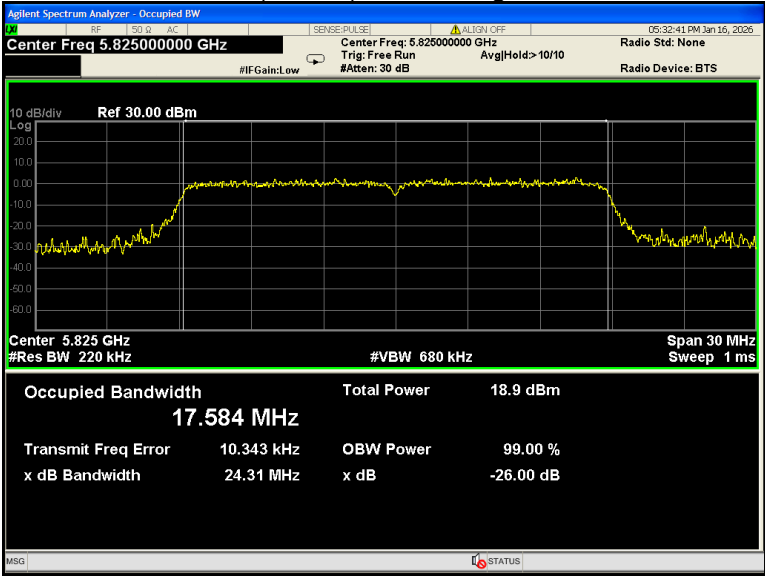
802.11ac(VHT20) U-NII-3 Low channel



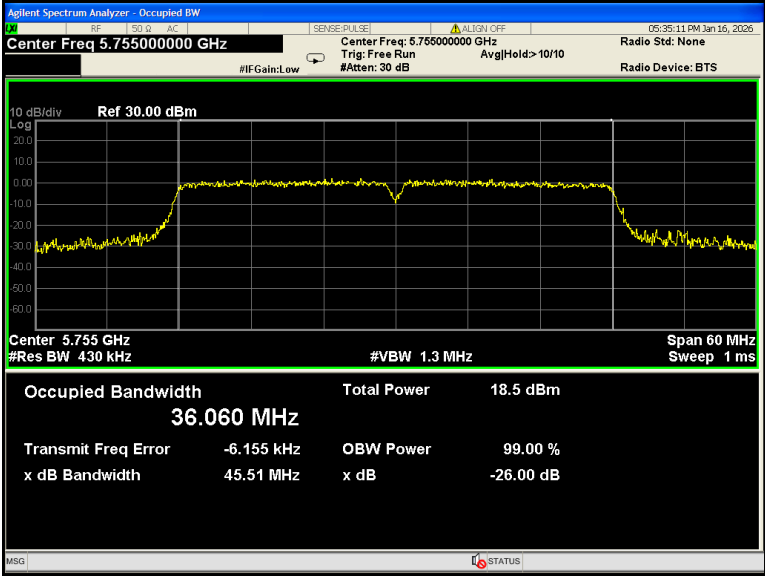
802.11ac(VHT20) U-NII-3 Middle channel



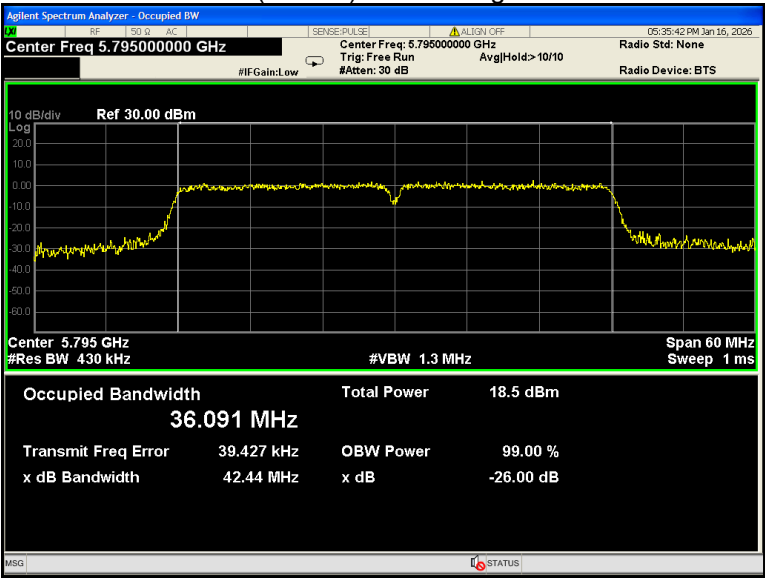
802.11ac(VHT20) U-NII-3 High channel



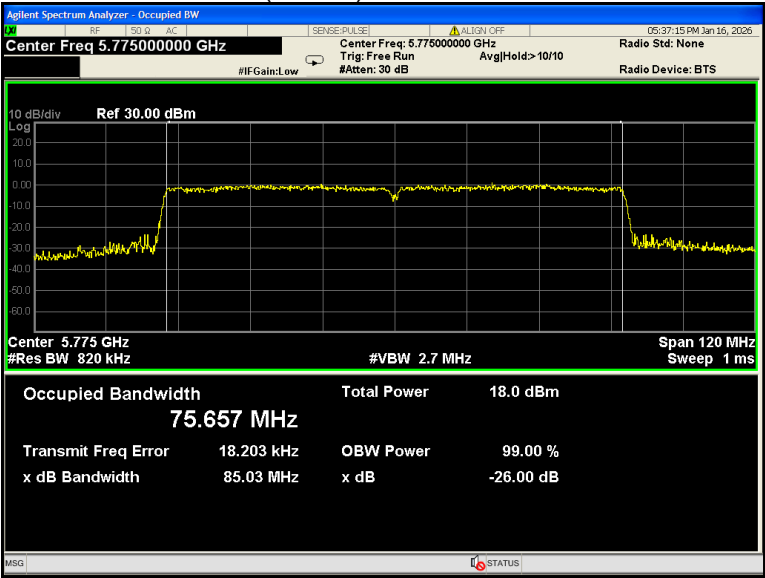
802.11ac(VHT40) U-NII-3 Low channel



802.11ac(VHT40) U-NII-3 High channel



802.11ac(VHT80) U-NII-3 Low channel



13 Conducted Output Power

Test Requirement:	FCC 47CFR Part 15 Section 15.407(a)
Test Method:	KDB662911 D01 Multiple Transmitter Output v02r01 KDB789033 D02 General U-NII Test Procedures New Rules v02r01 Section E
Test Limit:	For the band 5.15-5.25 GHz For an outdoor access point operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi. For an indoor access point operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi. For fixed point-to-point access points operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W. For client devices in the 5.15-5.25 GHz band, the maximum conducted output power over the frequency band of operation shall not exceed 250 mW provided the maximum antenna gain does not exceed 6 dBi. For the 5.25-5.35 GHz and 5.47-5.725 GHz bands For the 5.25-5.35 GHz and 5.47-5.725 GHz bands, the maximum conducted output power over the frequency bands of operation shall not exceed the lesser of 250 mW or $11 \text{ dBm} + 10 \log B$, where B is the 26 dB emission bandwidth in megahertz. For the band 5.725-5.850 GHz For the band 5.725-5.850 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W.
Test Result:	PASS Conducted output power= measurement power+10log(1/x)
Remark:	X is duty cycle=1, so $10\log(1/1)=0$ Conducted output power= measurement power

13.1 Test Procedure

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum.
2. Set the spectrum analyzer: RBW = 1 MHz. VBW = 3 MHz. Sweep = auto; Detector Function = Peak, Set the span to fully encompass the DTS bandwidth.
3. Keep the EUT in transmitting at lowest, medium and highest channel individually. Record the max value.

13.2 Test Result

Band	Operation mode	Channel	Maximum Conducted Output Power (dBm)	Maximum Conducted Output Power Limit (dBm)
U-NII-1	802.11a	Low	10.77	23.97
		Middle	10.51	23.97
		High	10.42	23.97
	802.11n(HT20)	Low	10.81	23.97
		Middle	10.66	23.97
		High	10.46	23.97
	802.11n(HT40)	Low	11.35	23.97
		Middle	/	23.97
		High	11.26	23.97
	802.11ac(VHT20)	Low	10.68	23.97
		Middle	10.53	23.97
		High	10.33	23.97
	802.11ac(VHT40)	Low	11.44	23.97
		Middle	/	23.97
		High	11.40	23.97
	802.11ac(VHT80)	Low	11.79	23.97
		Middle	/	23.97
		High	/	23.97

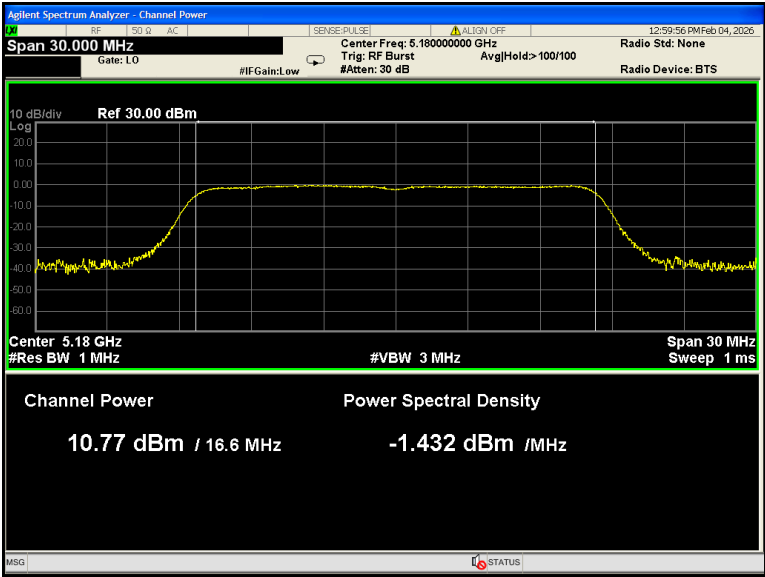
Band	Operation mode	Channel	Maximum Conducted Output Power (dBm)	Maximum Conducted Output Power Limit (dBm)
U-NII-2A	802.11a	Low	10.36	23.97
		Middle	10.17	23.97
		High	10.43	23.97
	802.11n(HT20)	Low	10.51	23.97
		Middle	10.15	23.97
		High	10.56	23.97
	802.11n(HT40)	Low	10.96	23.97
		Middle	/	23.97
		High	11.19	23.97
	802.11ac(VHT20)	Low	10.42	23.97
		Middle	10.14	23.97
		High	10.32	23.97
	802.11ac(VHT40)	Low	11.13	23.97
		Middle	/	23.97
		High	11.20	23.97
	802.11ac(VHT80)	Low	11.58	23.97
		Middle	/	23.97
		High	/	23.97

Band	Operation mode	Channel	Maximum Conducted Output Power (dBm)	Maximum Conducted Output Power Limit (dBm)
U-NII-2C	802.11a	Low	12.26	23.97
		Middle	12.09	23.97
		High	11.62	23.97
	802.11n(HT20)	Low	12.47	23.97
		Middle	12.20	23.97
		High	11.71	23.97
	802.11n(HT40)	Low	12.99	23.97
		Middle	13.01	23.97
		High	12.82	23.97
	802.11ac(VHT20)	Low	12.44	23.97
		Middle	12.21	23.97
		High	11.64	23.97
	802.11ac(VHT40)	Low	13.01	23.97
		Middle	13.10	23.97
		High	12.93	23.97
	802.11ac(VHT80)	Low	13.47	23.97
		Middle	/	23.97
		High	13.08	23.97

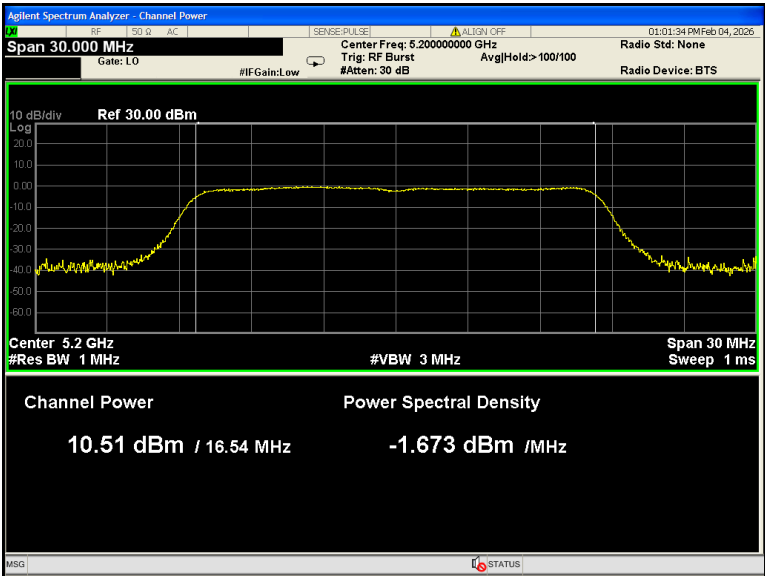
Band	Operation mode	Channel	Maximum Conducted Output Power (dBm)	Maximum Conducted Output Power Limit (dBm)
U-NII-3	802.11a	Low	11.41	30.00
		Middle	11.84	30.00
		High	11.45	30.00
	802.11n(HT20)	Low	11.40	30.00
		Middle	12.09	30.00
		High	11.68	30.00
	802.11n(HT40)	Low	12.03	30.00
		Middle	/	30.00
		High	12.42	30.00
	802.11ac(VHT20)	Low	11.48	30.00
		Middle	11.93	30.00
		High	11.62	30.00
	802.11ac(VHT40)	Low	12.21	30.00
		Middle	/	30.00
		High	12.54	30.00
	802.11ac(VHT80)	Low	12.10	30.00
		Middle	/	30.00
		High	/	30.00

Test result plots shown as follows:

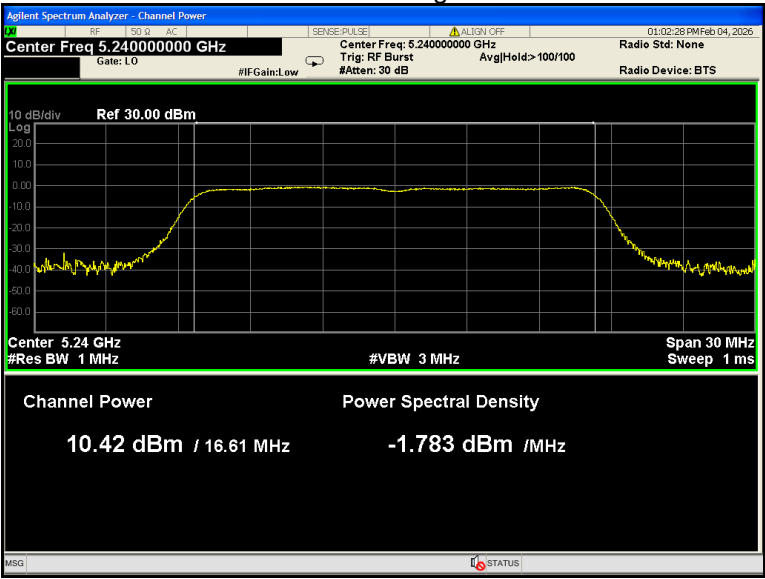
802.11a U-NII-1 Low channel



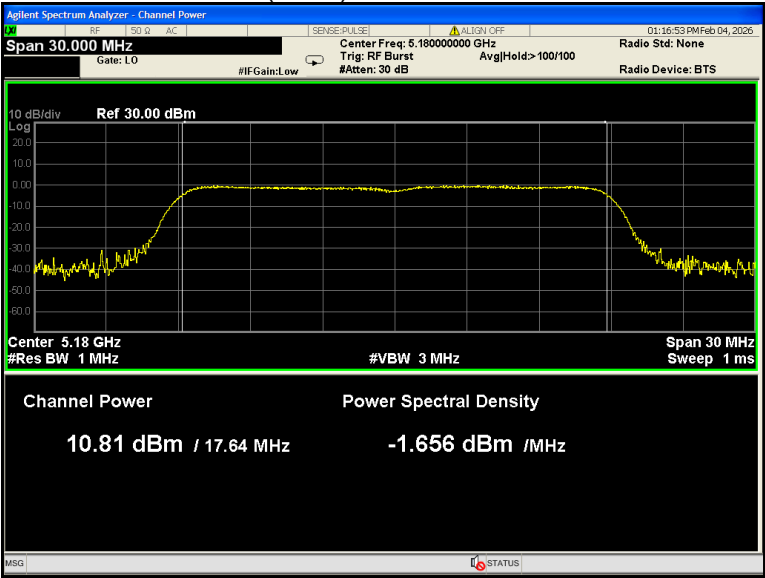
802.11a U-NII-1 Middle channel



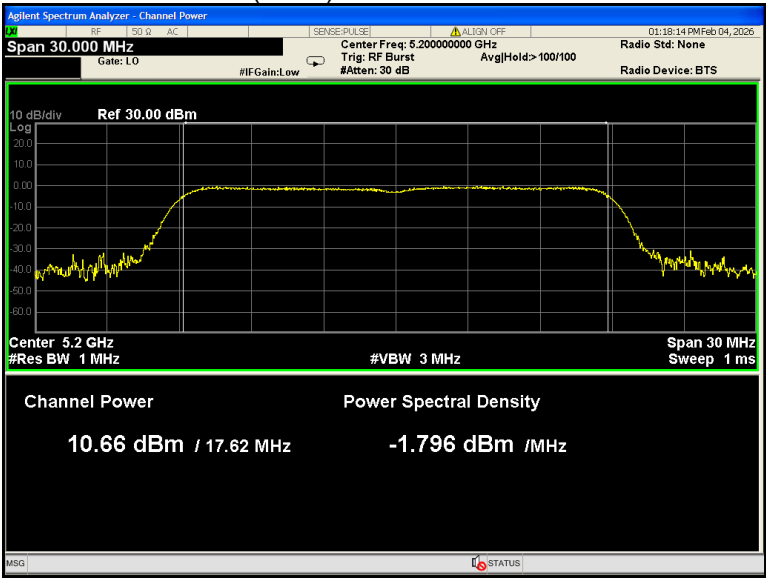
802.11a U-NII-1 High channel



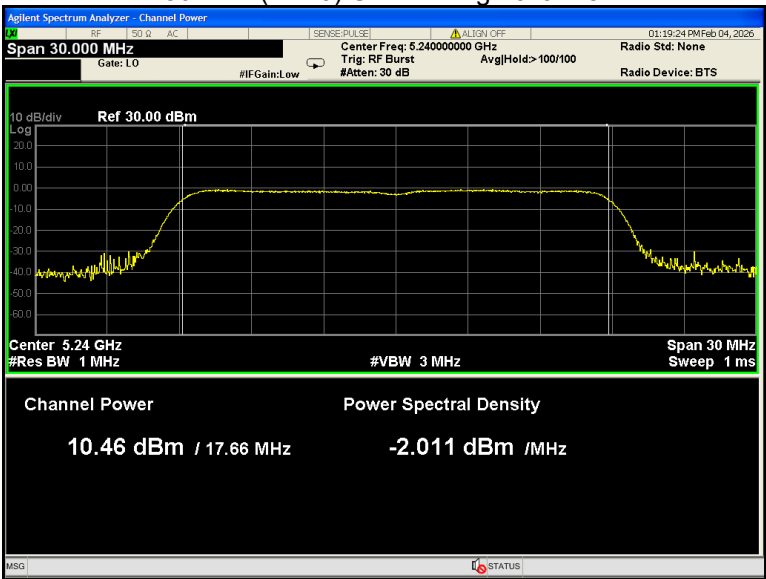
802.11n(HT20) U-NII-1 Low channel



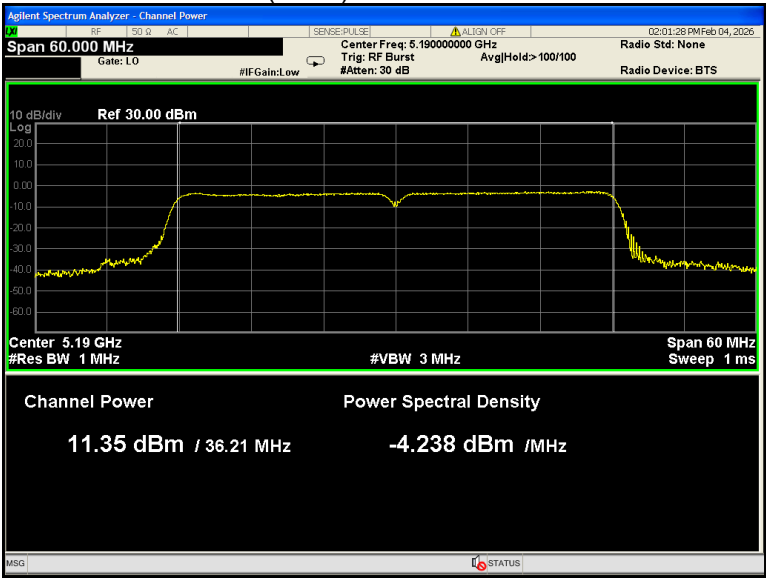
802.11n(HT20) U-NII-1 Middle channel



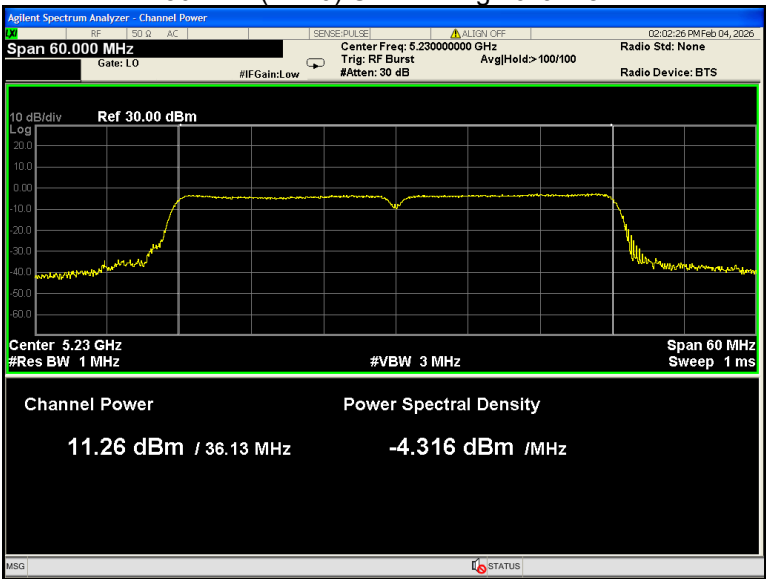
802.11n(HT20) U-NII-1 High channel

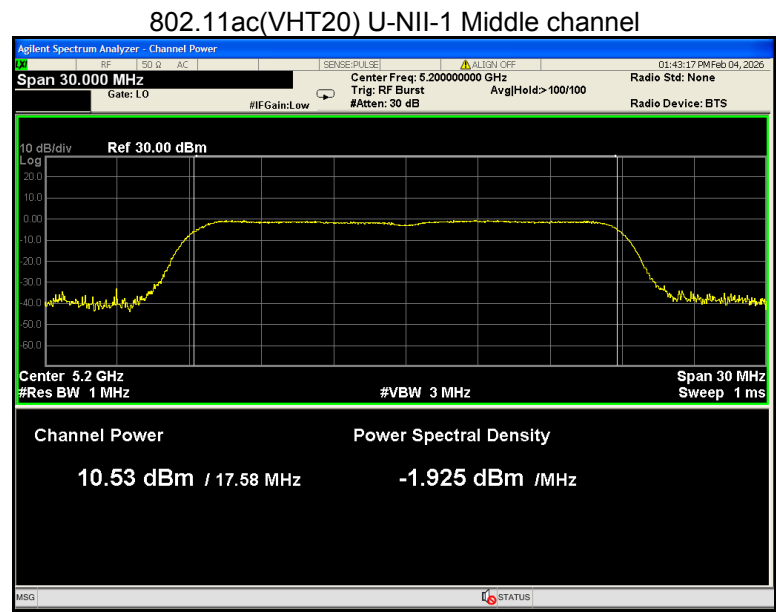
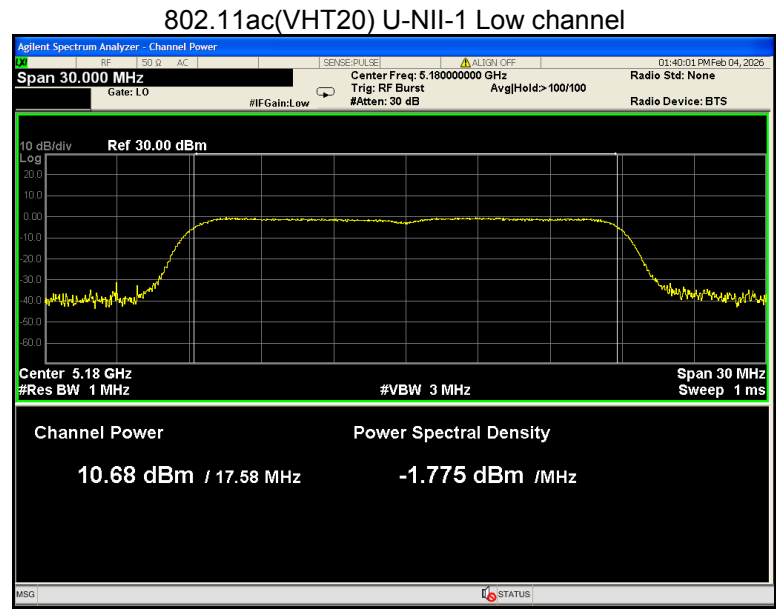


802.11n(HT40) U-NII-1 Low channel

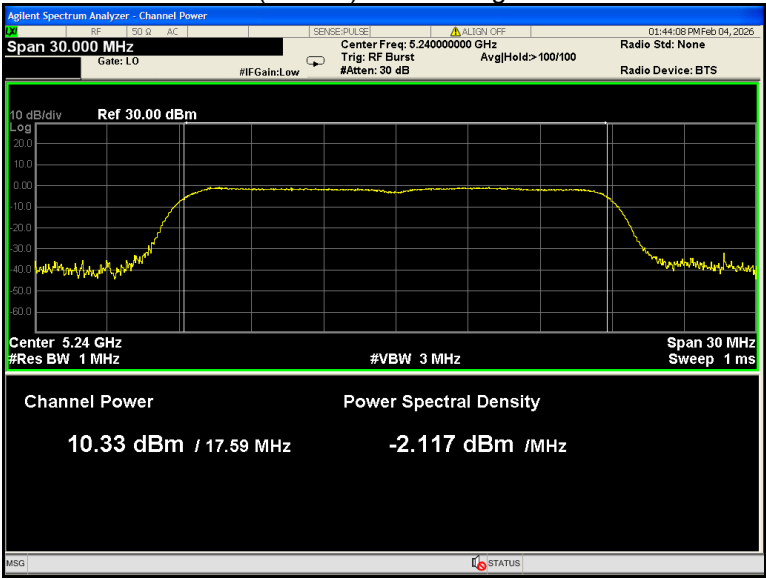


802.11n(HT40) U-NII-1 High channel

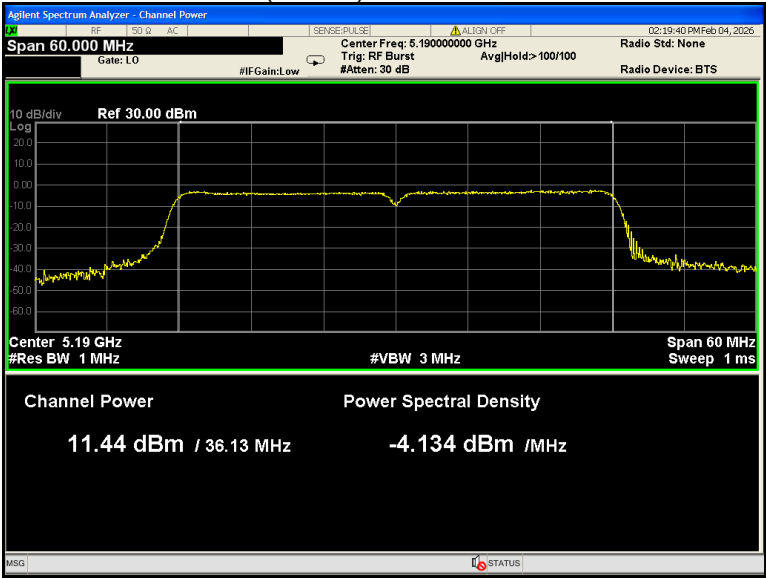




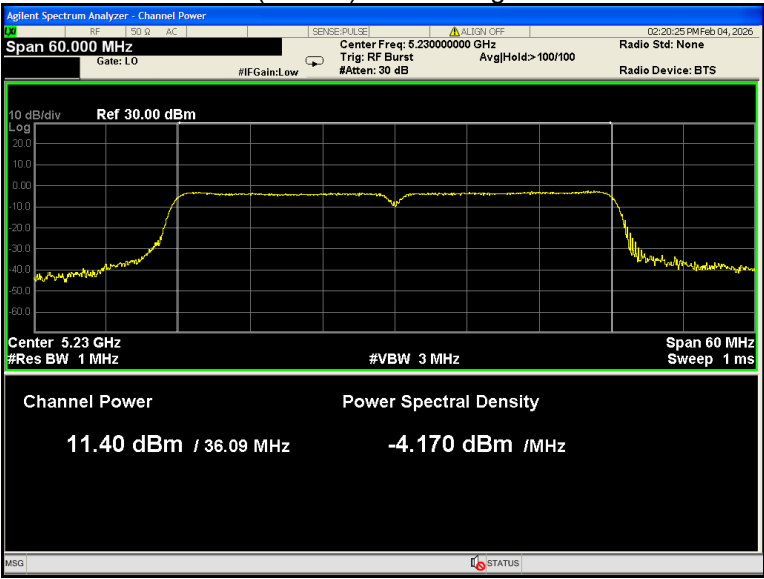
802.11ac(VHT20) U-NII-1 High channel



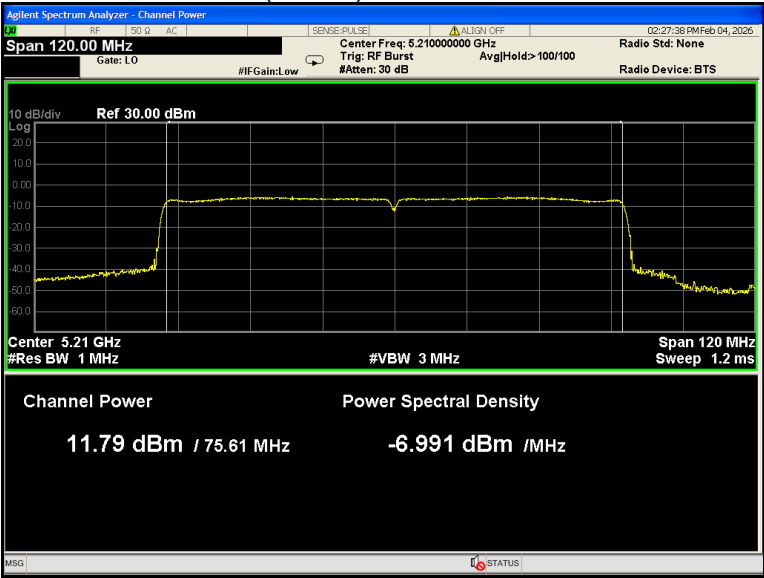
802.11ac(VHT40) U-NII-1 Low channel



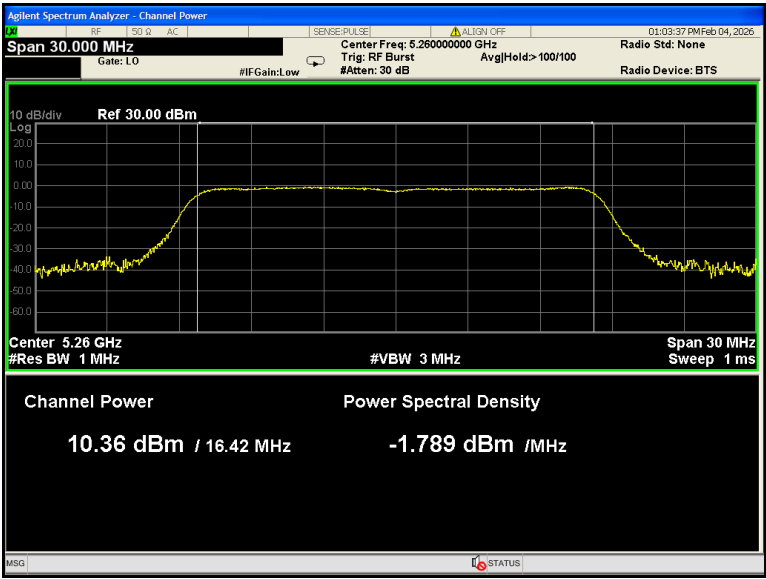
802.11ac(VHT40) U-NII-1 High channel



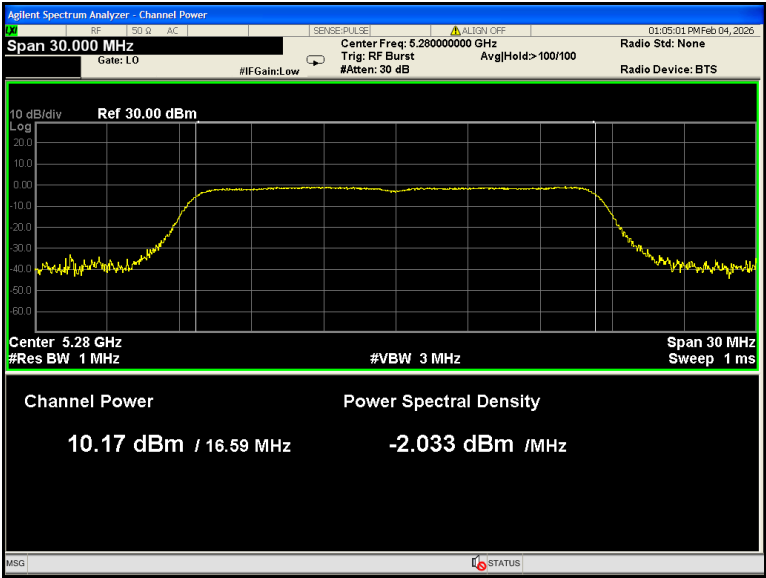
802.11ac(VHT80) U-NII-1 Low channel



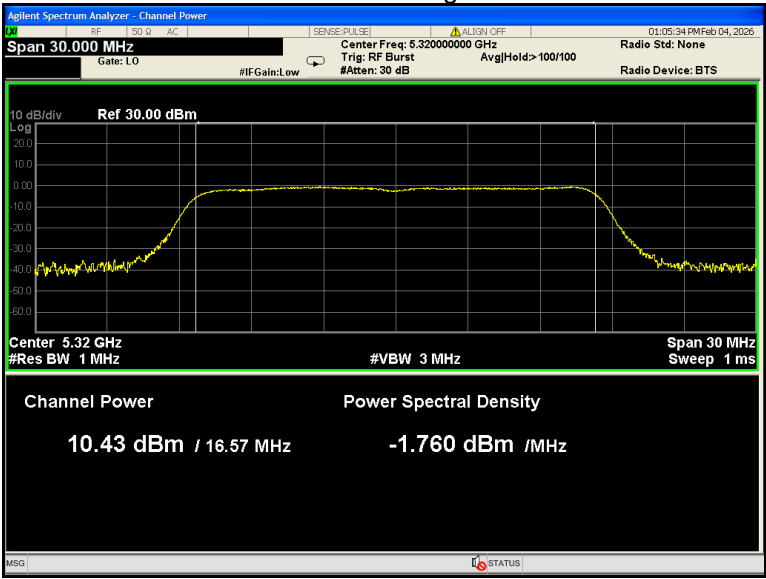
802.11a U-NII-2A Low channel



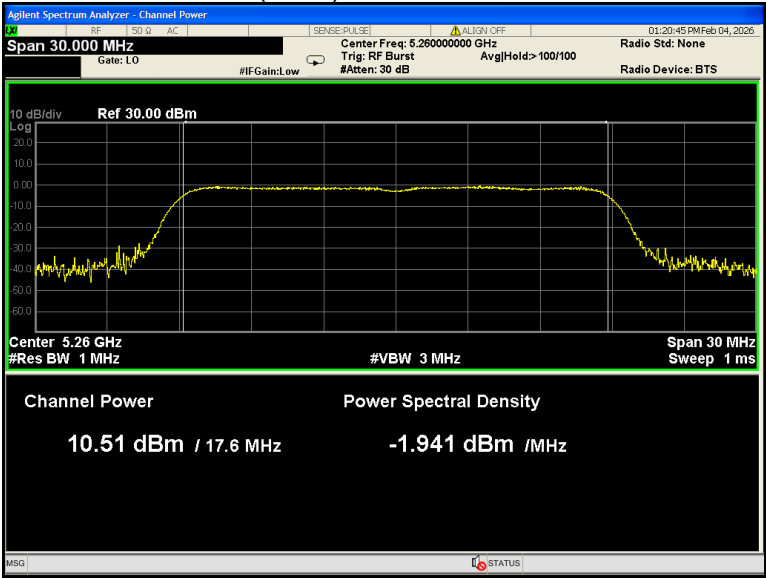
802.11a U-NII-2A Middle channel



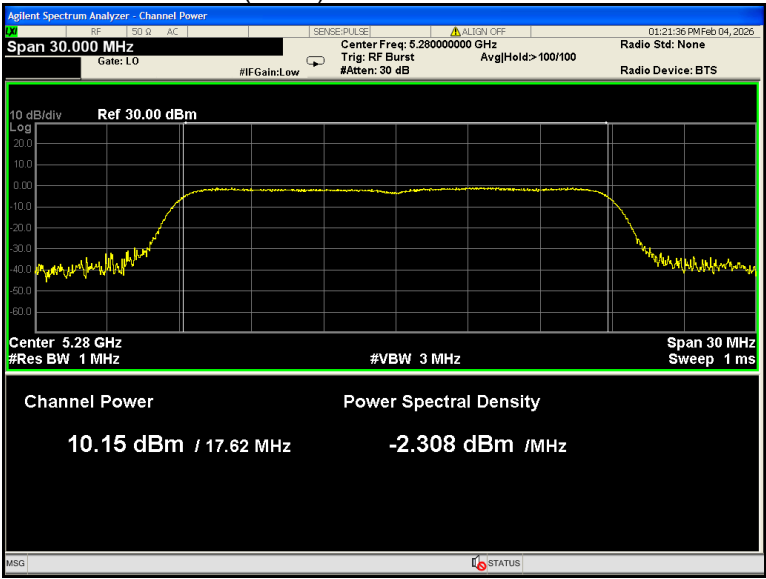
802.11a U-NII-2A High channel



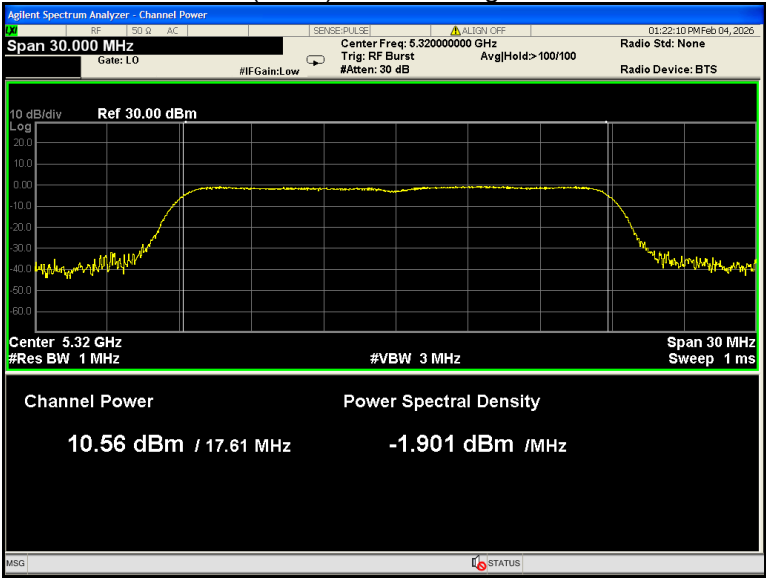
802.11n(HT20) U-NII-2A Low channel



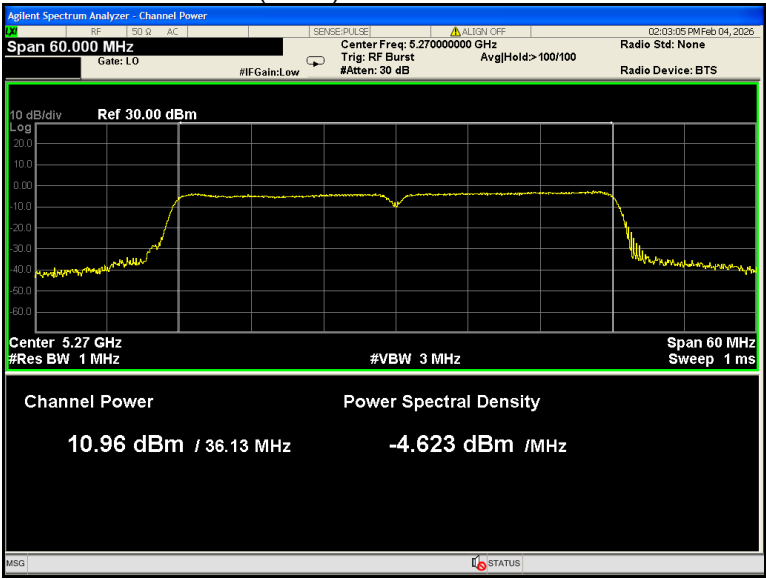
802.11n(HT20) U-NII-2A Middle channel



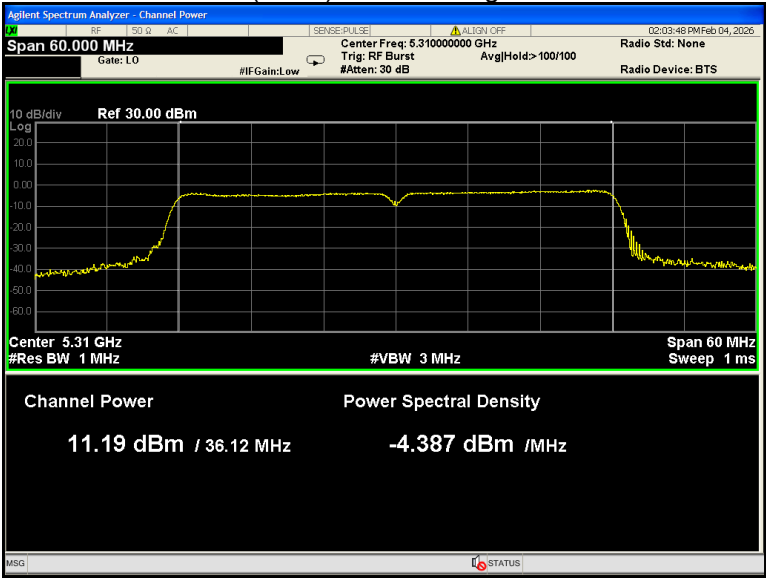
802.11n(HT20) U-NII-2A High channel



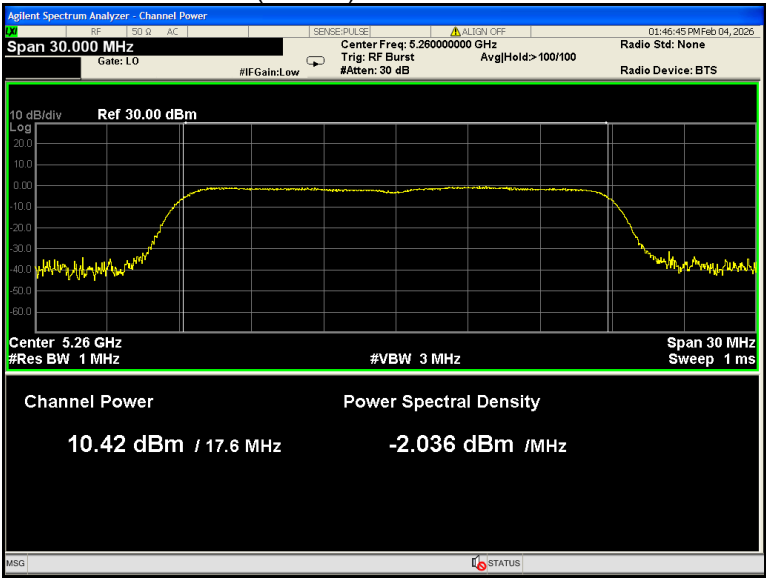
802.11n(HT40) U-NII-2A Low channel



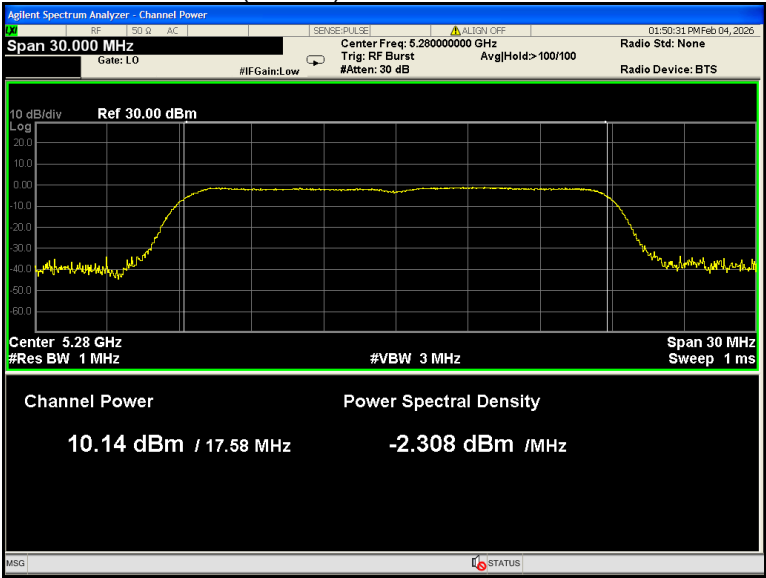
802.11n(HT40) U-NII-2A High channel



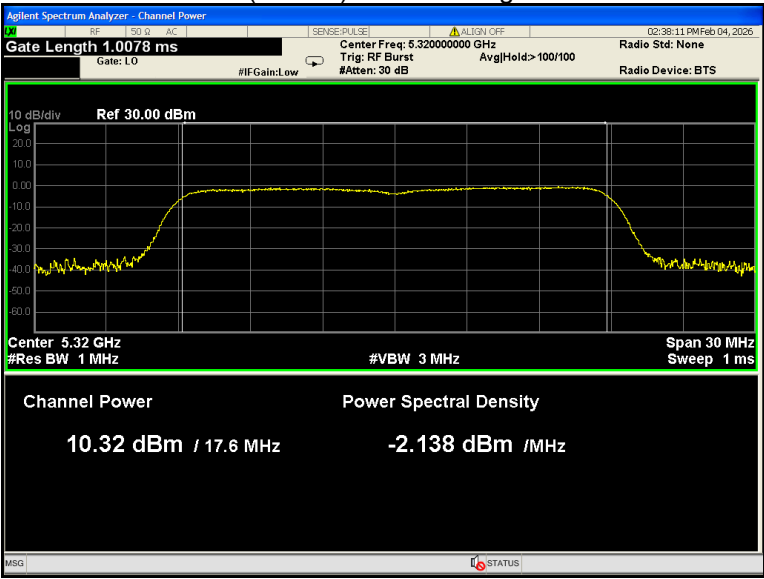
802.11ac(VHT20) U-NII-2A Low channel



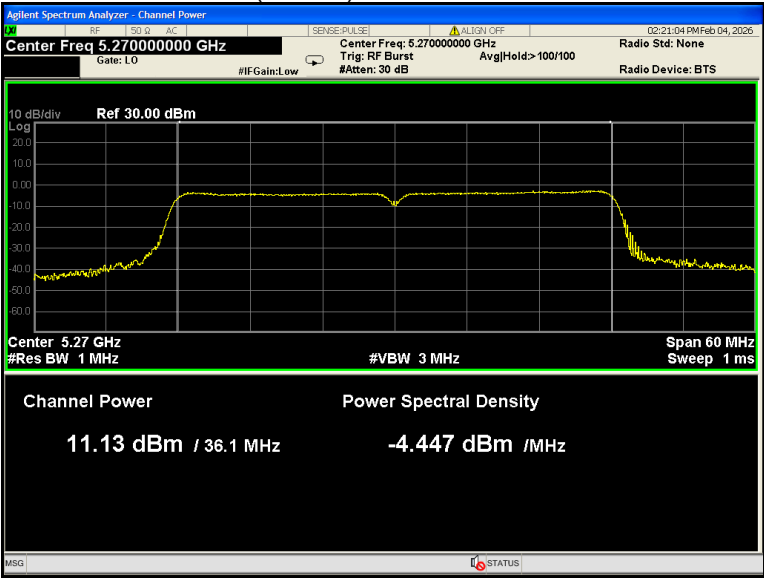
802.11ac(VHT20) U-NII-2A Middle channel



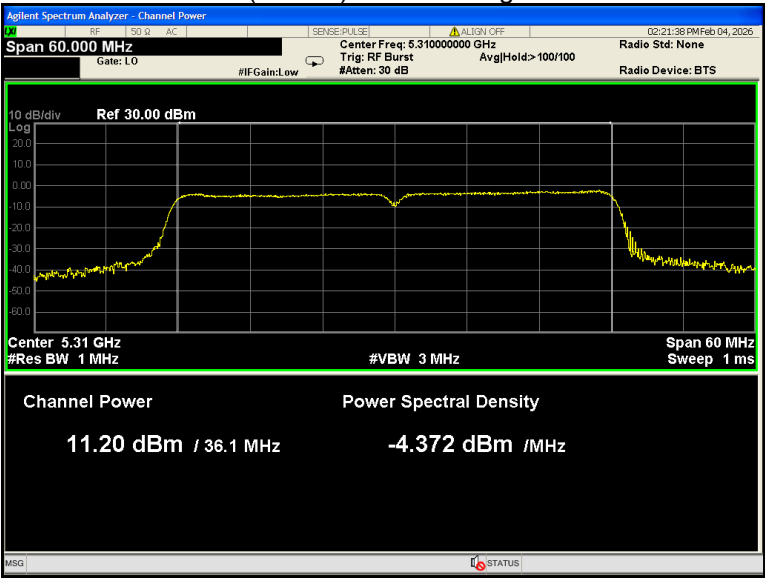
802.11ac(VHT20) U-NII-2A High channel



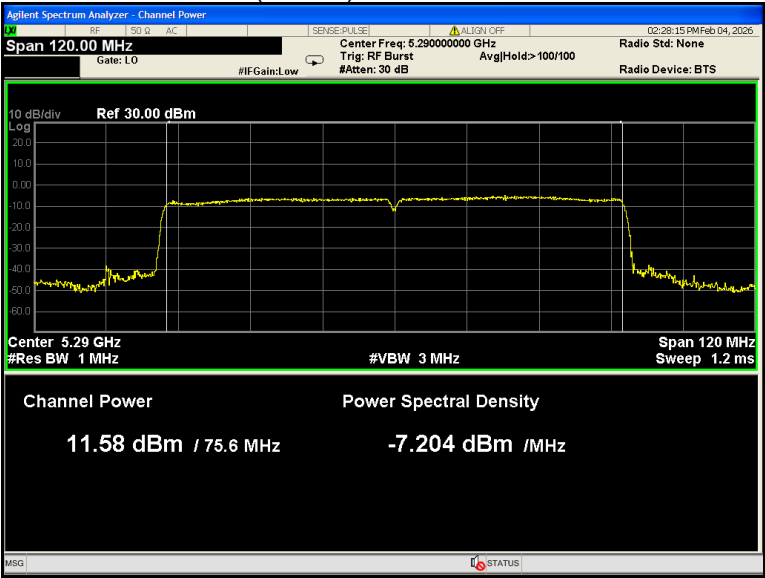
802.11ac(VHT40) U-NII-2A Low channel



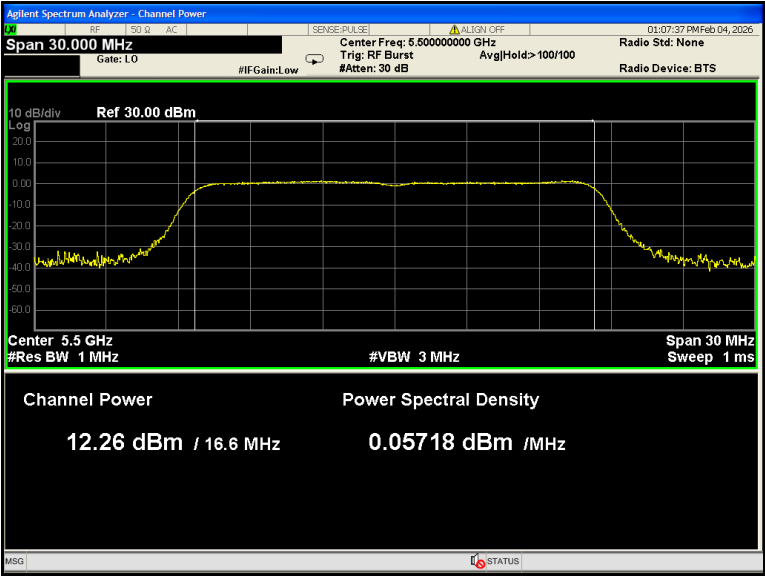
802.11ac(VHT40) U-NII-2A High channel



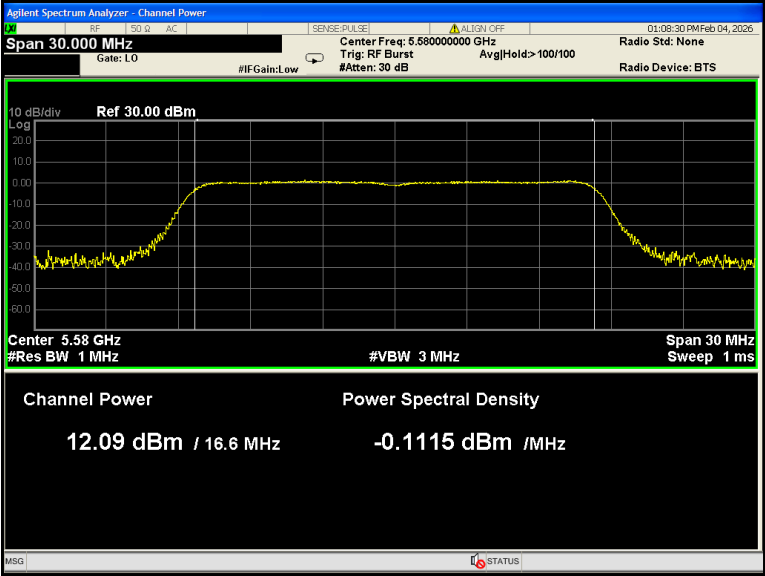
802.11ac(VHT80) U-NII-2A Low channel



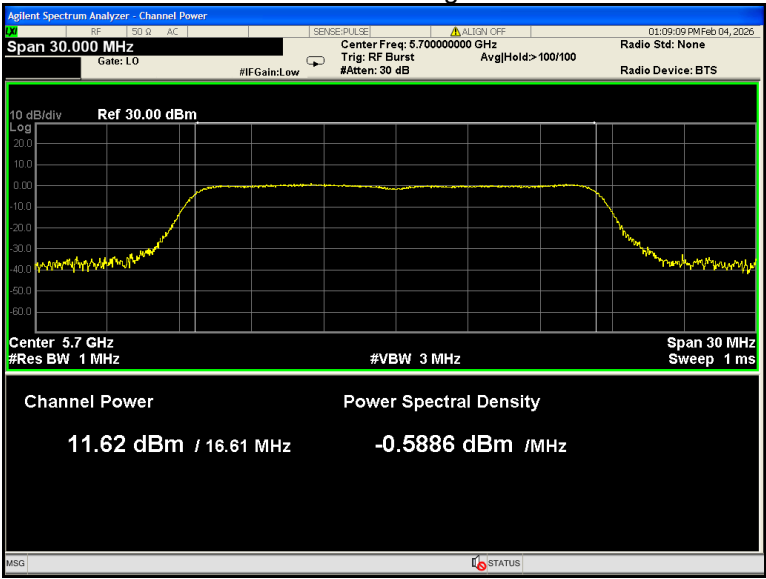
802.11a U-NII-2C Low channel



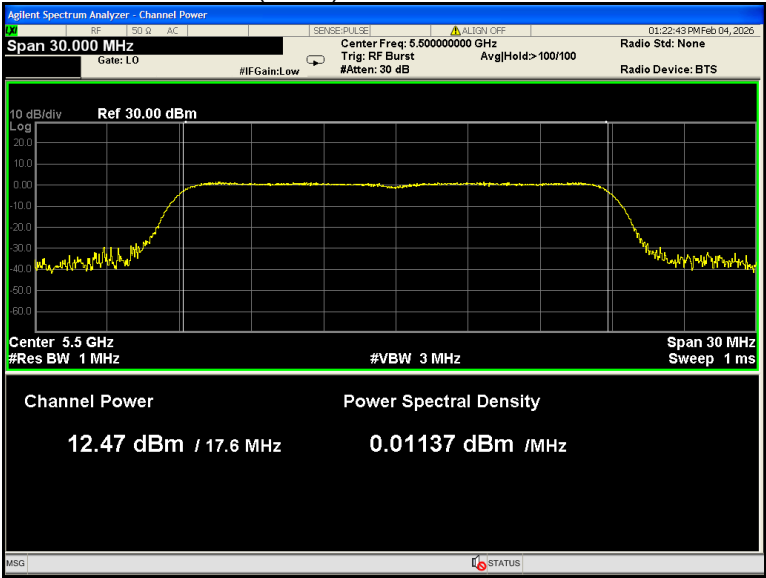
802.11a U-NII-2C Middle channel



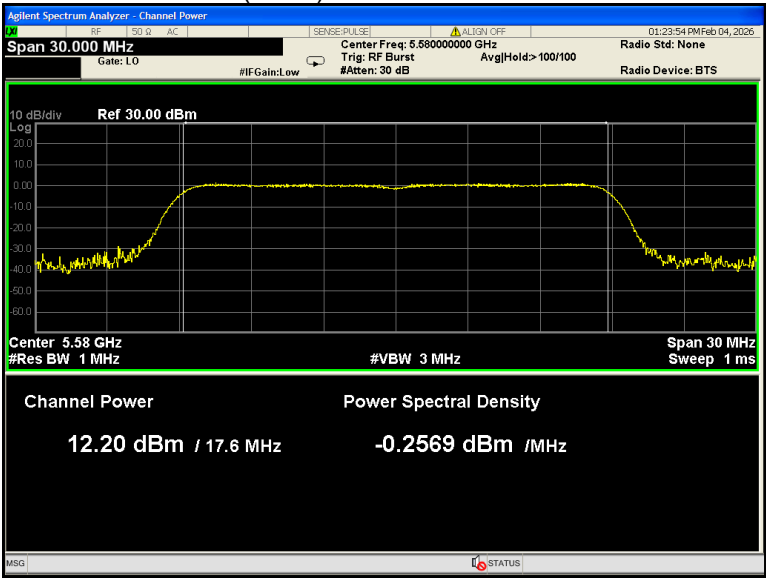
802.11a U-NII-2C High channel



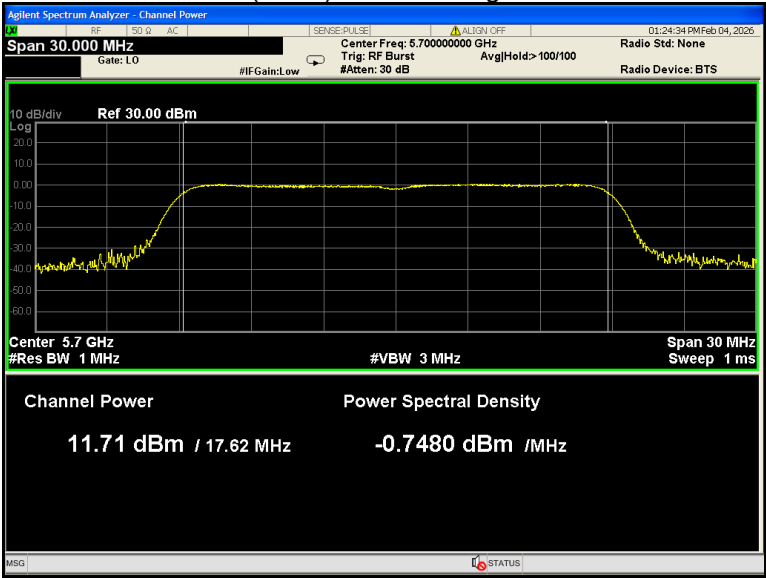
802.11n(HT20) U-NII-2C Low channel



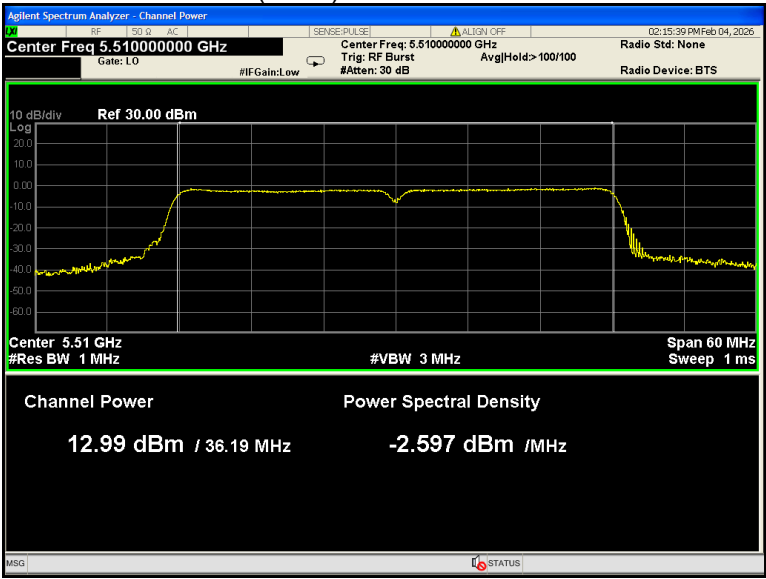
802.11n(HT20) U-NII-2C Middle channel



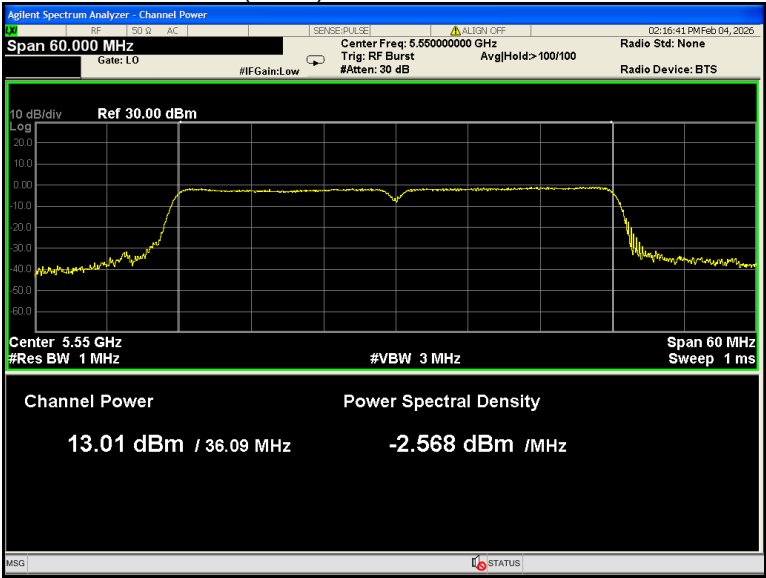
802.11n(HT20) U-NII-2C High channel



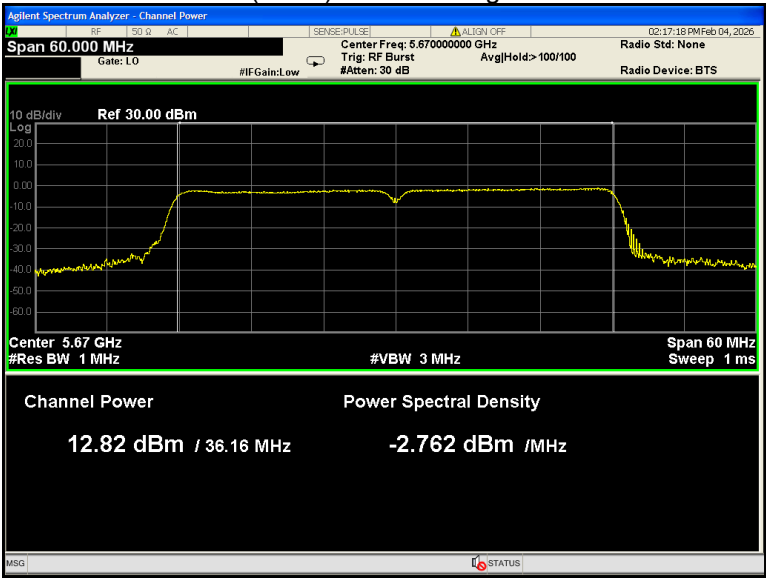
802.11n(HT40) U-NII-2C Low channel



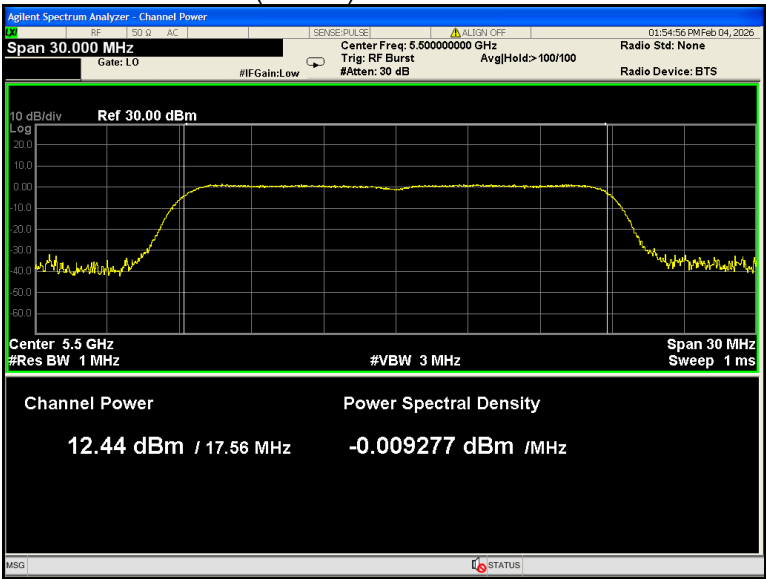
802.11n(HT40) U-NII-2C Middle channel



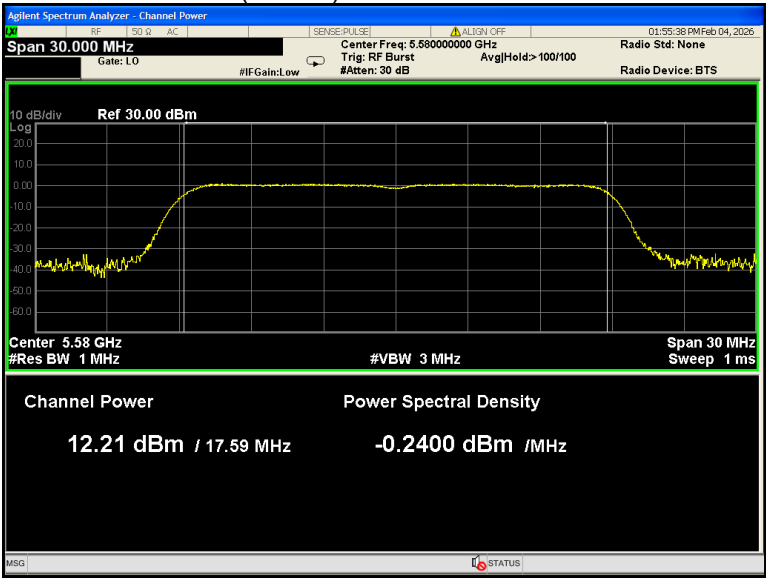
802.11n(HT40) U-NII-2C High channel



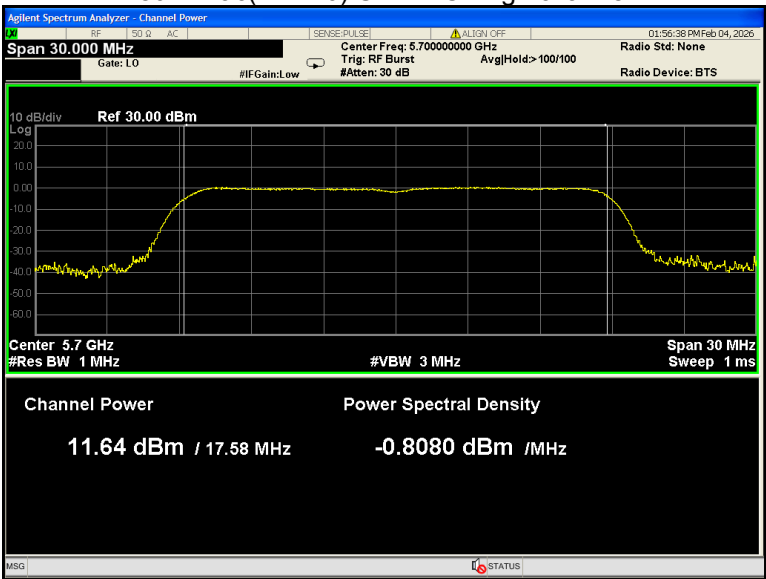
802.11ac(VHT20) U-NII-2C Low channel



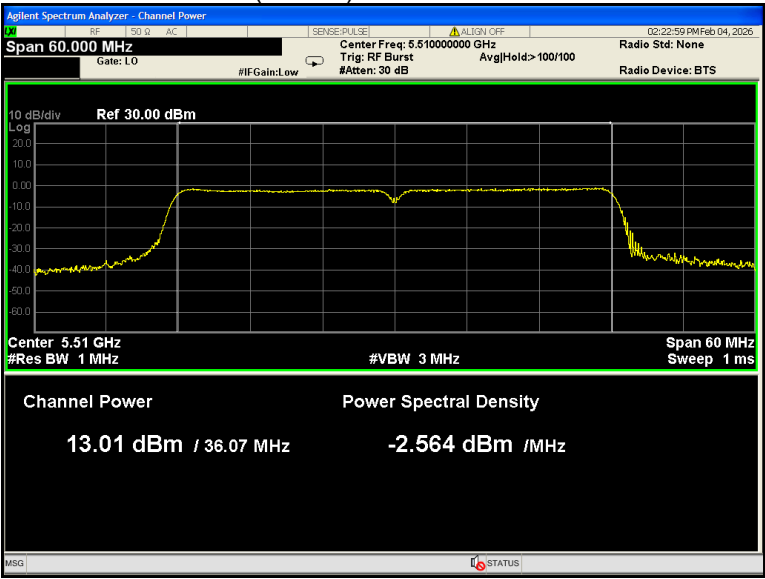
802.11ac(VHT20) U-NII-2C Middle channel



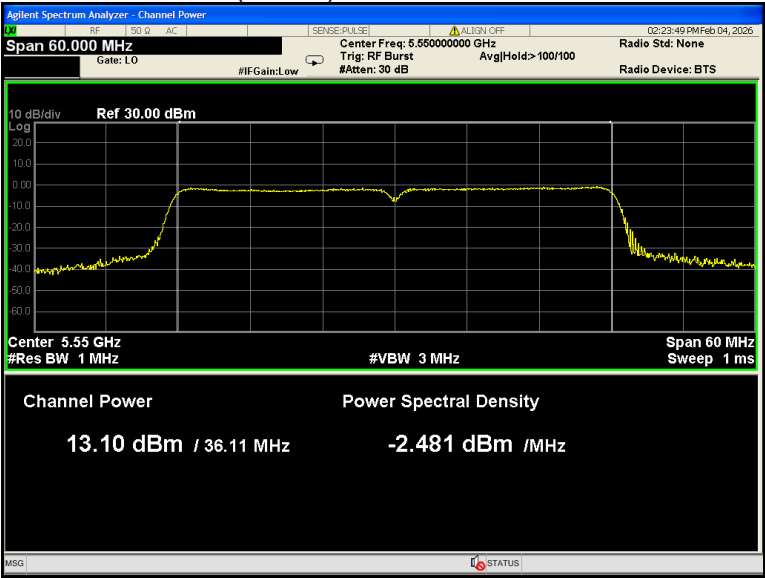
802.11ac(VHT20) U-NII-2C High channel



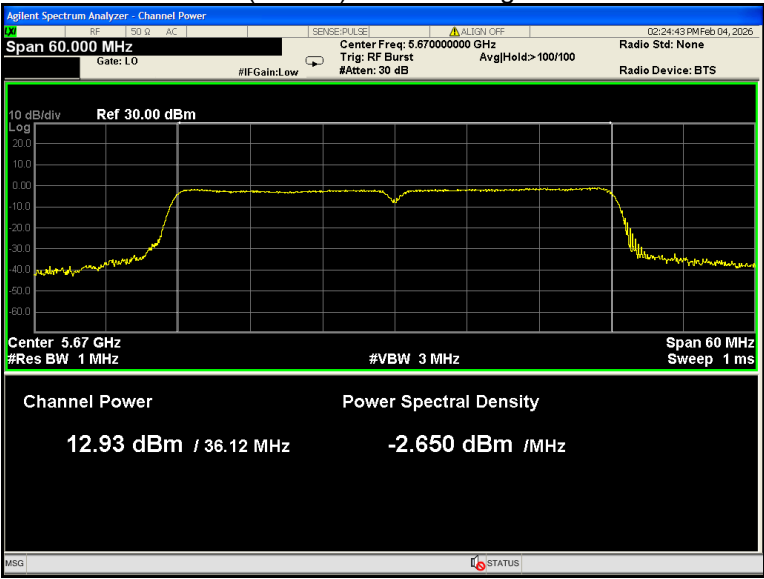
802.11ac(VHT40) U-NII-2C Low channel



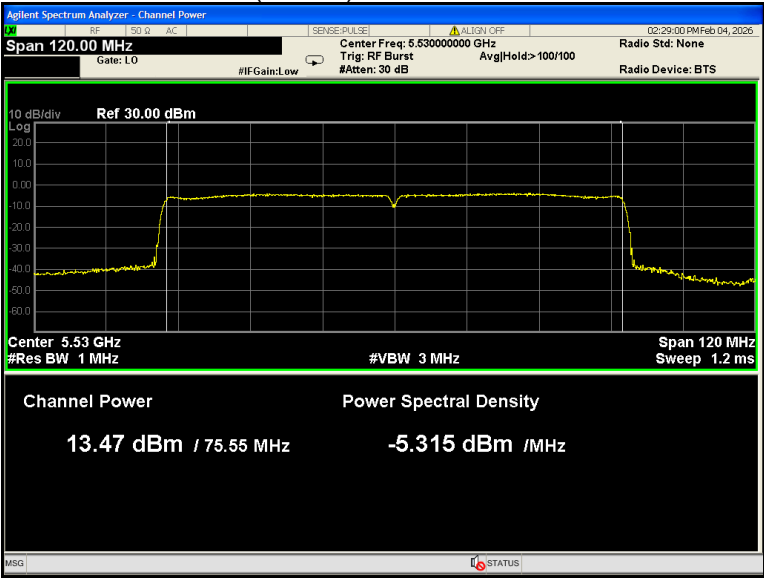
802.11ac(VHT40) U-NII-2C Middle channel



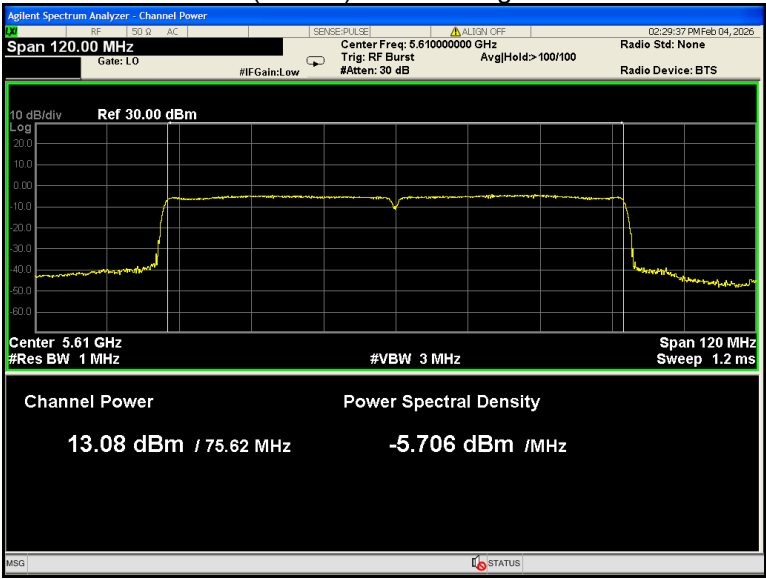
802.11ac(VHT40) U-NII-2C High channel



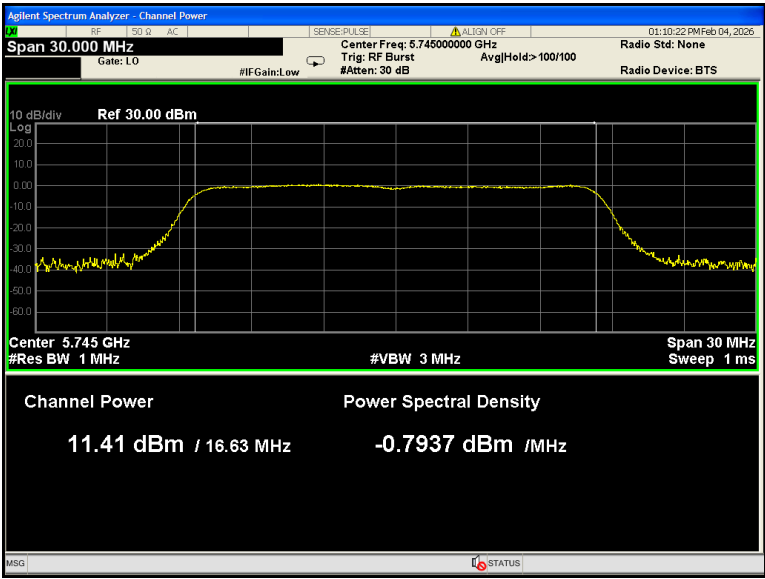
802.11ac(VHT80) U-NII-2C Low channel



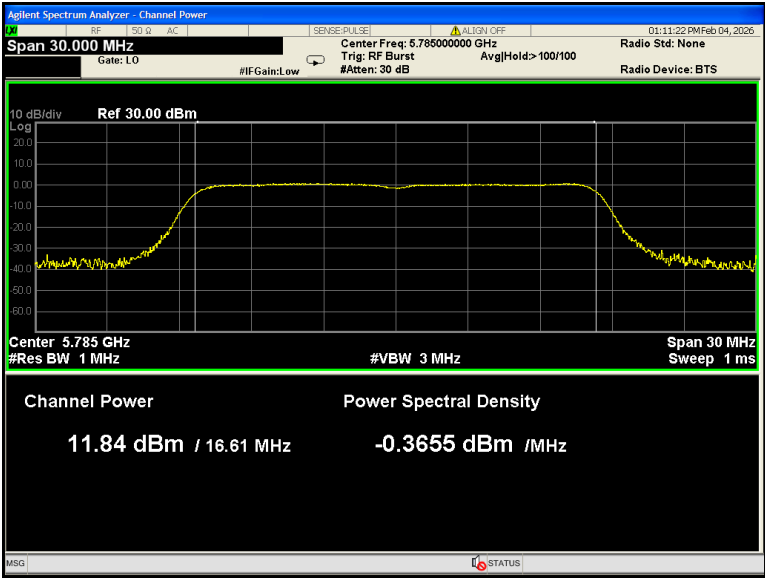
802.11ac(VHT80) U-NII-2C High channel



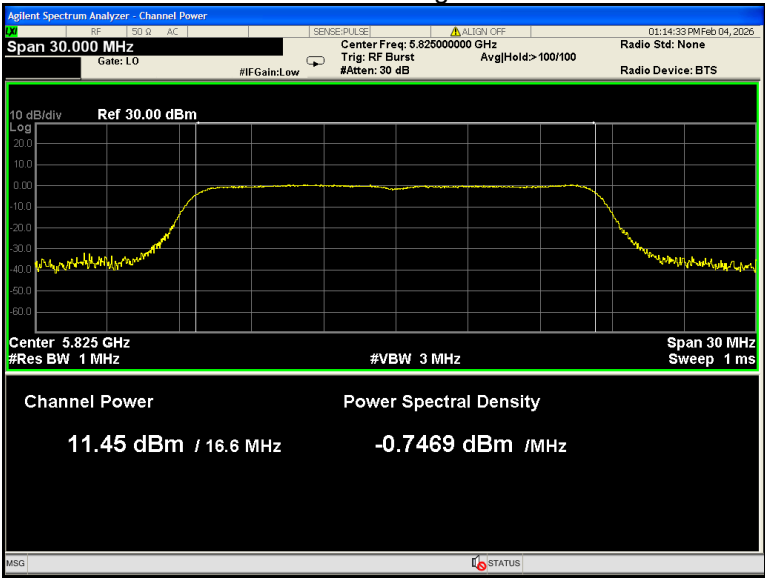
802.11a U-NII-3 Low channel



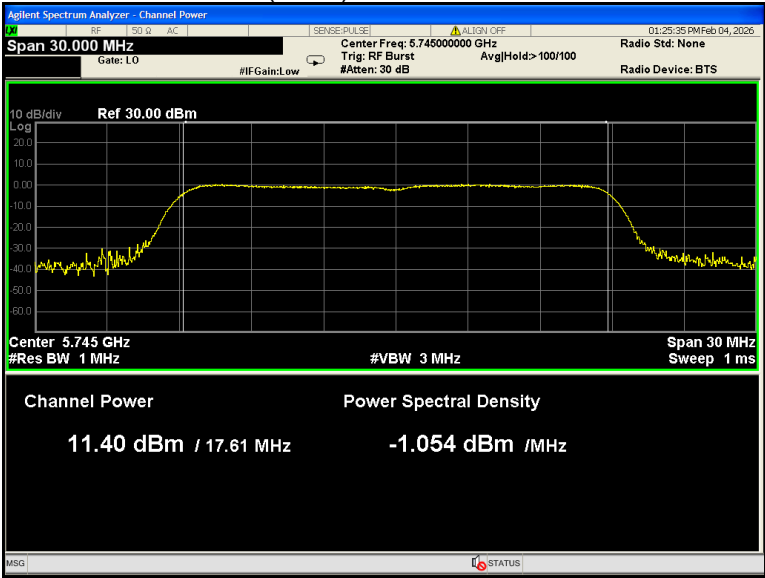
802.11a U-NII-3 Middle channel



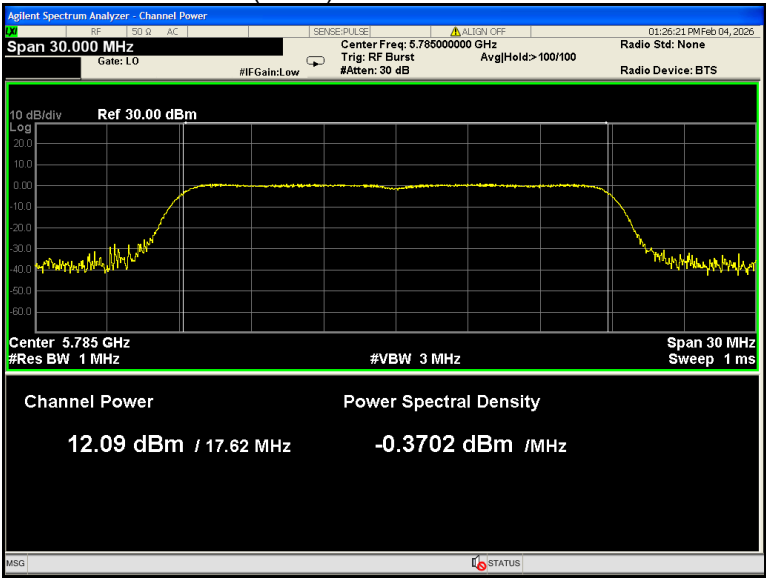
802.11a U-NII-3 High channel



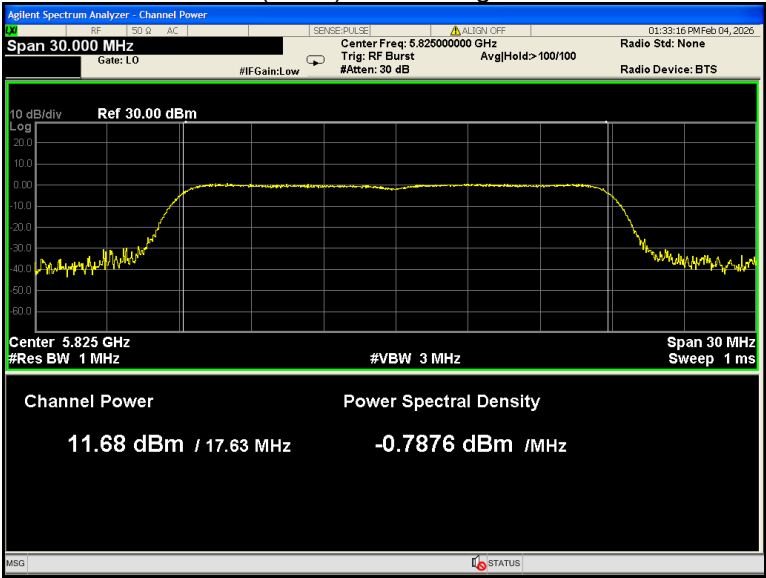
802.11n(HT20) U-NII-3 Low channel



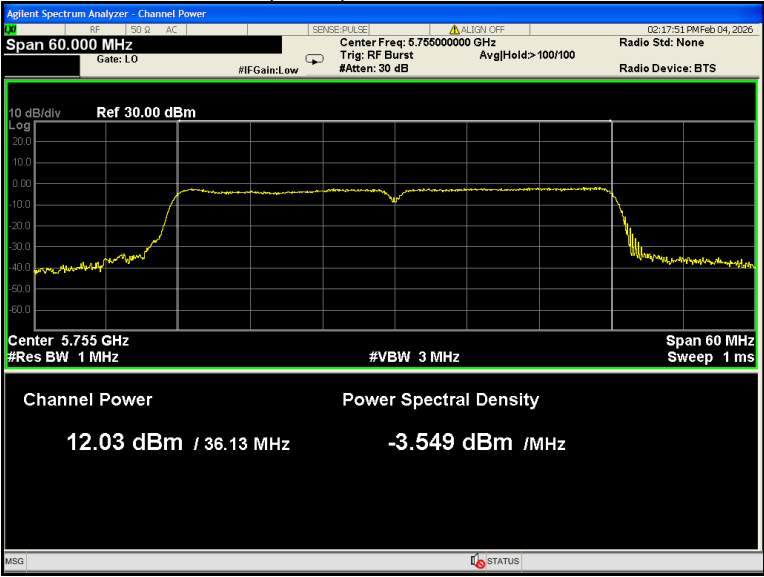
802.11n(HT20) U-NII-3 Middle channel



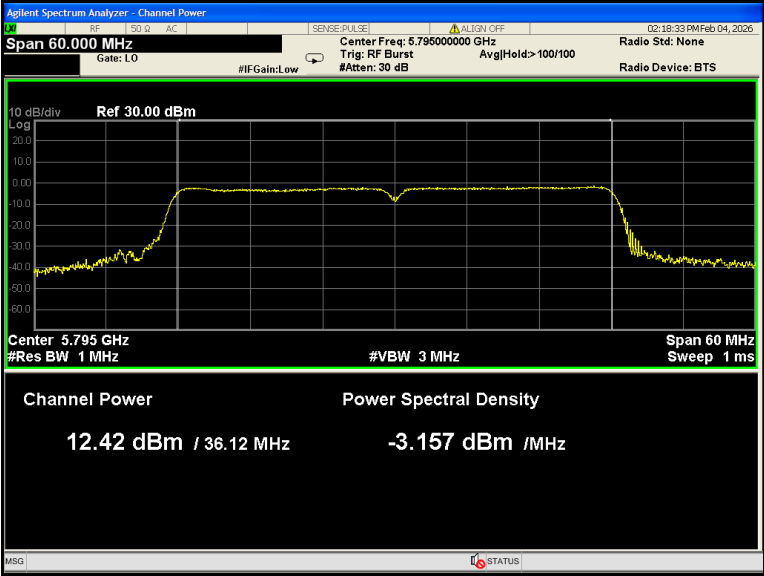
802.11n(HT20) U-NII-3 High channel



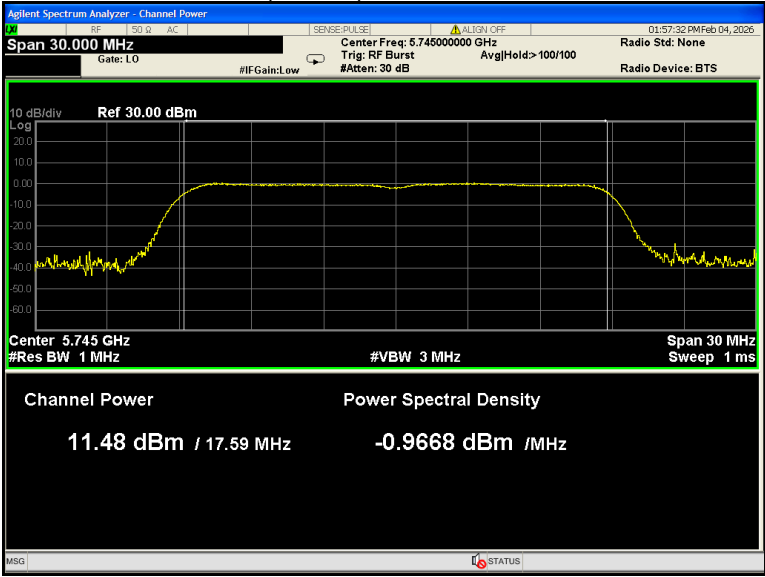
802.11n(HT40) U-NII-3 Low channel



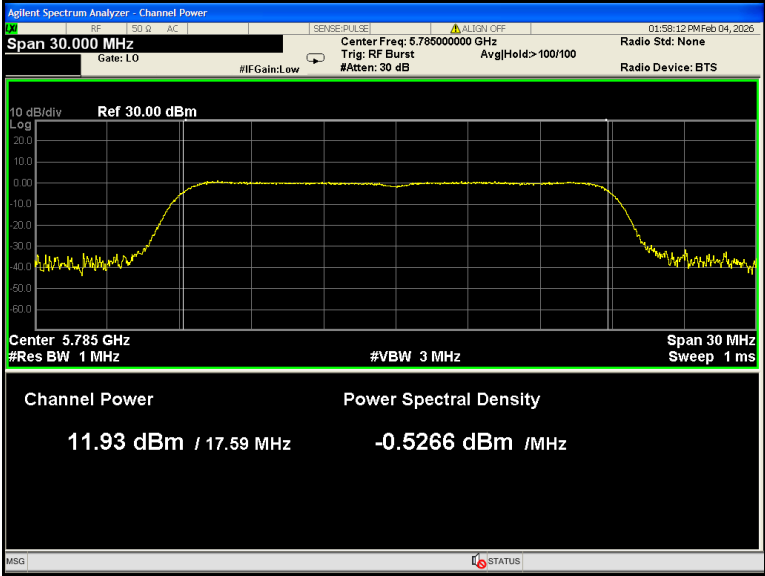
802.11n(HT40) U-NII-3 High channel



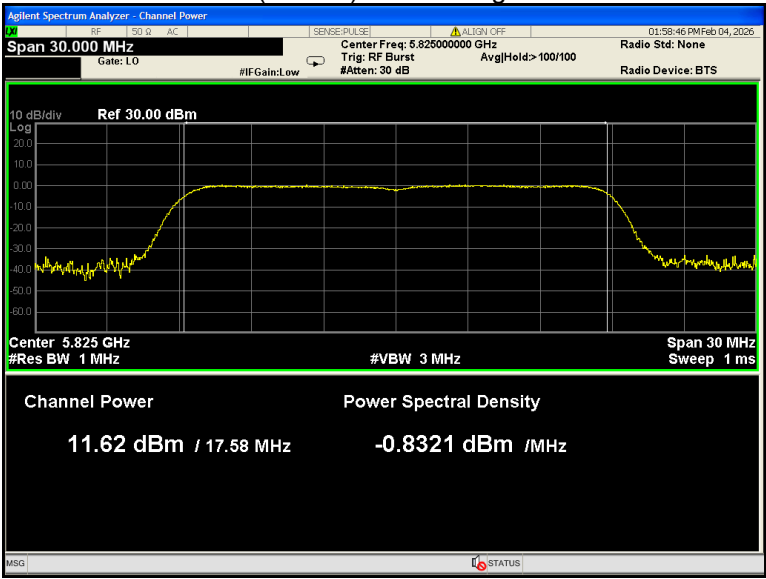
802.11ac(VHT20) U-NII-3 Low channel



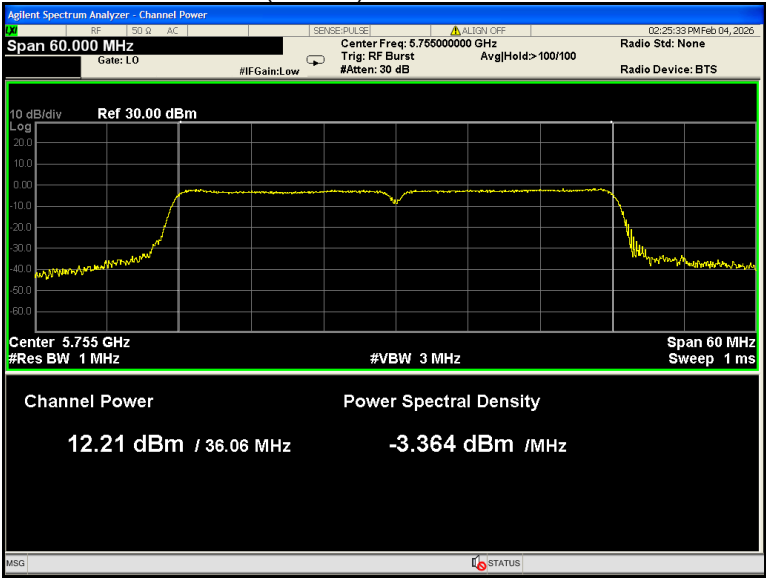
802.11ac(VHT20) U-NII-3 Middle channel



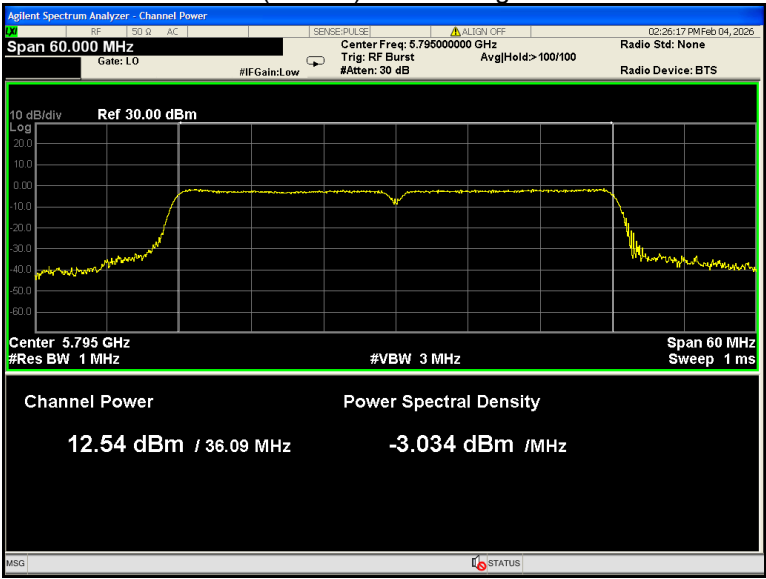
802.11ac(VHT20) U-NII-3 High channel



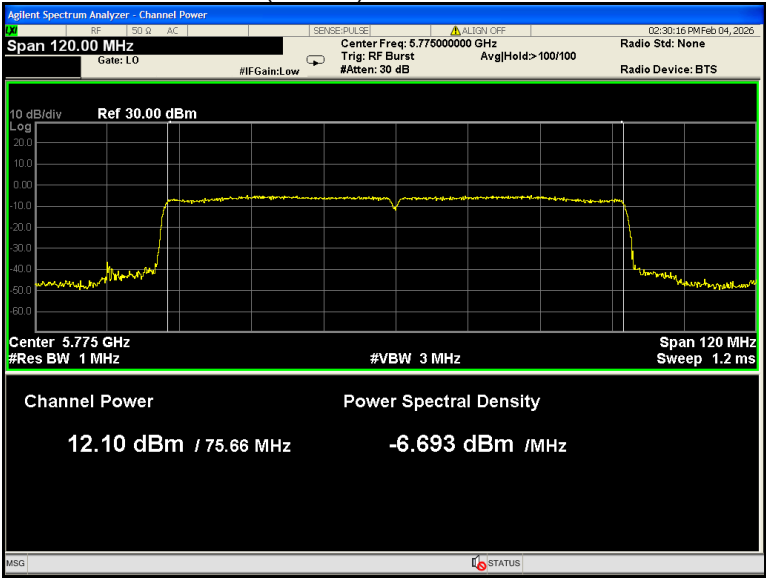
802.11ac(VHT40) U-NII-3 Low channel



802.11ac(VHT40) U-NII-3 High channel



802.11ac(VHT80) U-NII-3 Low channel



14 Power Spectral Density

Test Requirement:	FCC 47CFR Part 15 Section 15.407(a)
Test Method:	KDB 789033 D02 General U-NII Test Procedures New Rules v02r01
Test Limit:	For the band 5.15-5.25 GHz For an outdoor access point operating in the band 5.15-5.25 GHz, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. For an indoor access point operating in the band 5.15-5.25 GHz, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. For fixed point-to-point access points operating in the band 5.15-5.25 GHz, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. For client devices in the 5.15-5.25 GHz band, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. For the 5.25-5.35 GHz and 5.47-5.725 GHz bands The maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. For the band 5.725-5.850 GHz The maximum power spectral density shall not exceed 30 dBm in any 500-kHz band.
Test Result:	PASS

14.1 Test Procedure

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum.
2. Set the spectrum analyzer:
U-NII-1
RBW = 1MHz, VBW $\geq 3 \times$ RBW Sweep = auto; Detector Function = Peak. Trace = Max hold.
U-NII-3
RBW = 510KHz, VBW $\geq 3 \times$ RBW Sweep = auto; Detector Function = Peak. Trace = Max hold.
3. Allow the trace to stabilize. Use the marker-delta function to determine the separation between the peaks of the adjacent channels. The limit is specified in one of the subparagraphs of this Section
Submit this plot.

14.2 Test Result

Band	Operation mode	Channel	Power Spectral Density (dBm/MHz)
U-NII-1	802.11a	Low	5.148
		Middle	5.016
		High	4.339
	802.11n(HT20)	Low	4.505
		Middle	4.583
		High	4.767
	802.11n(HT40)	Low	0.532
		Middle	/
		High	0.147
	802.11ac(VHT20)	Low	4.498
		Middle	4.279
		High	4.265
	802.11ac(VHT40)	Low	0.694
		Middle	/
		High	0.448
	802.11ac(VHT80)	Low	-1.787
		Middle	/
		High	/

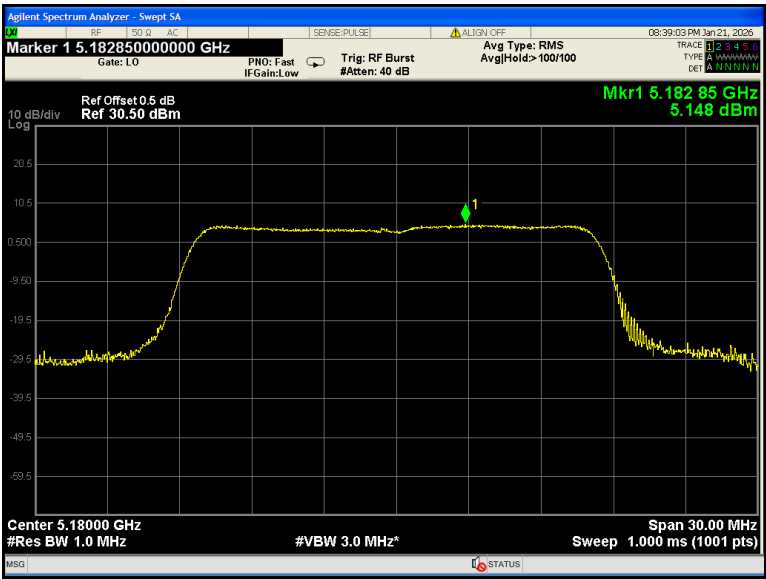
Band	Operation mode	Channel	Power Spectral Density (dBm/MHz)
U-NII-2A	802.11a	Low	4.414
		Middle	4.437
		High	4.544
	802.11n(HT20)	Low	4.319
		Middle	3.919
		High	4.295
	802.11n(HT40)	Low	0.063
		Middle	/
		High	0.294
	802.11ac(VHT20)	Low	4.232
		Middle	3.757
		High	4.411
	802.11ac(VHT40)	Low	0.093
		Middle	/
		High	0.209
	802.11ac(VHT80)	Low	-1.771
		Middle	/
		High	/

Band	Operation mode	Channel	Power Spectral Density (dBm/MHz)
U-NII-2C	802.11a	Low	3.778
		Middle	3.676
		High	3.315
	802.11n(HT20)	Low	3.688
		Middle	3.448
		High	3.308
	802.11n(HT40)	Low	1.280
		Middle	1.267
		High	1.579
	802.11ac(VHT20)	Low	3.497
		Middle	3.054
		High	3.273
	802.11ac(VHT40)	Low	1.274
		Middle	1.444
		High	1.473
	802.11ac(VHT80)	Low	-0.736
		Middle	/
		High	-0.728

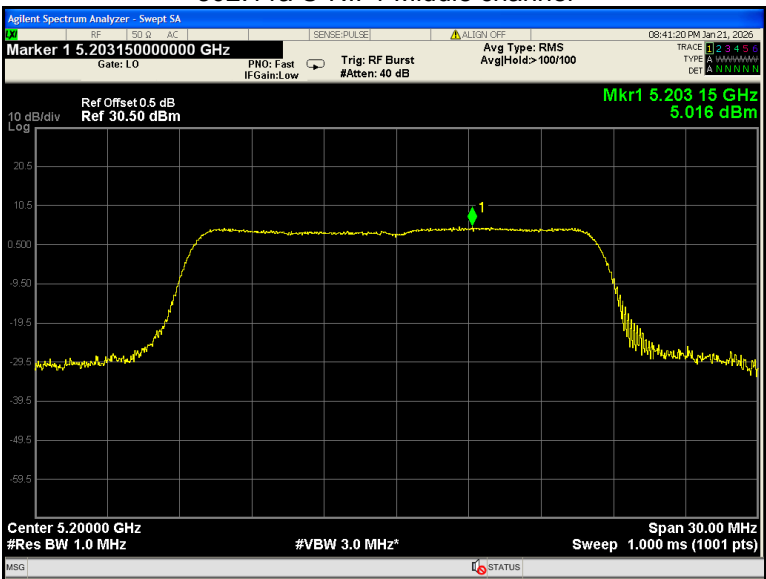
Band	Operation mode	Channel	Power Spectral Density (dBm/500kHz)
U-NII-3	802.11a	Low	3.195
		Middle	3.348
		High	3.122
	802.11n(HT20)	Low	2.957
		Middle	3.226
		High	3.175
	802.11n(HT40)	Low	0.554
		Middle	/
		High	1.112
	802.11ac(VHT20)	Low	2.896
		Middle	2.887
		High	2.814
	802.11ac(VHT40)	Low	0.707
		Middle	/
		High	1.120
	802.11ac(VHT80)	Low	-1.913
		Middle	/
		High	/

Test result plots shown as follows:

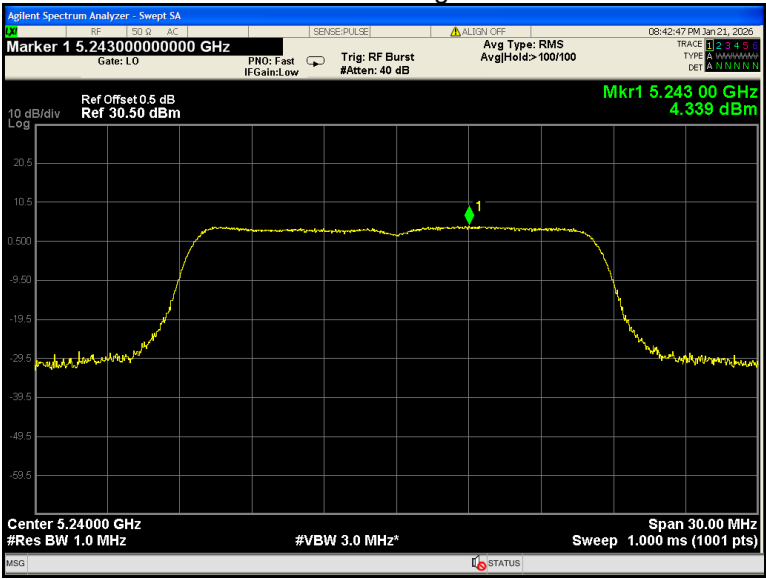
802.11a U-NII-1 Low channel



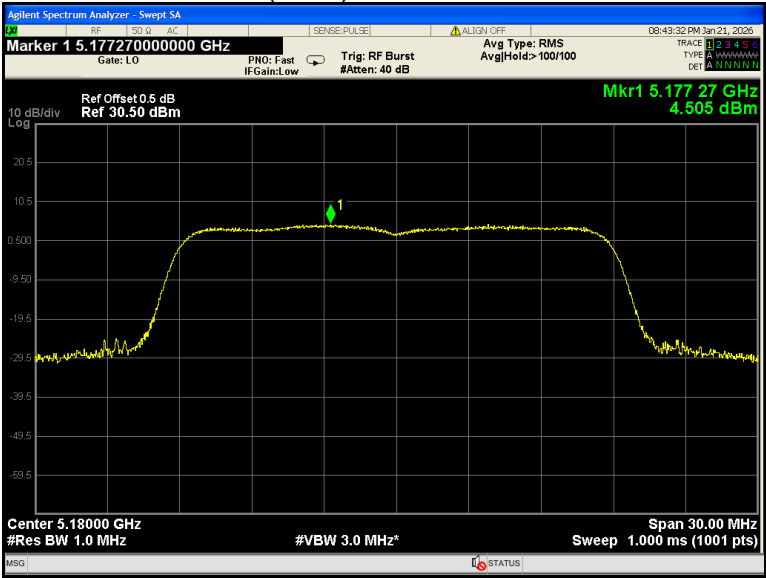
802.11a U-NII-1 Middle channel



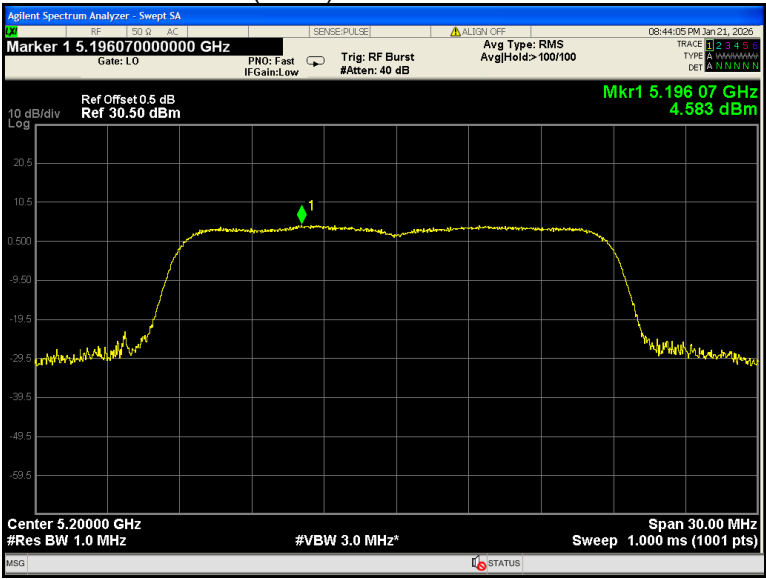
802.11a U-NII-1 High channel



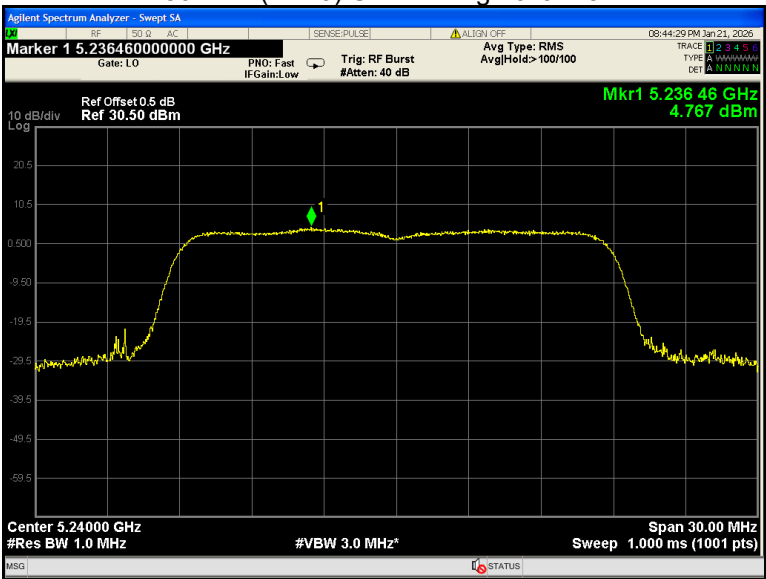
802.11n(HT20) U-NII-1 Low channel



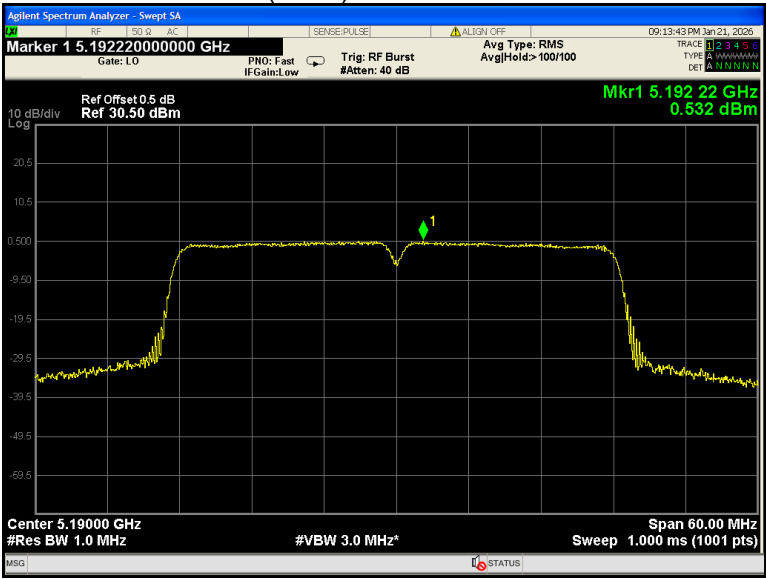
802.11n(HT20) U-NII-1 Middle channel



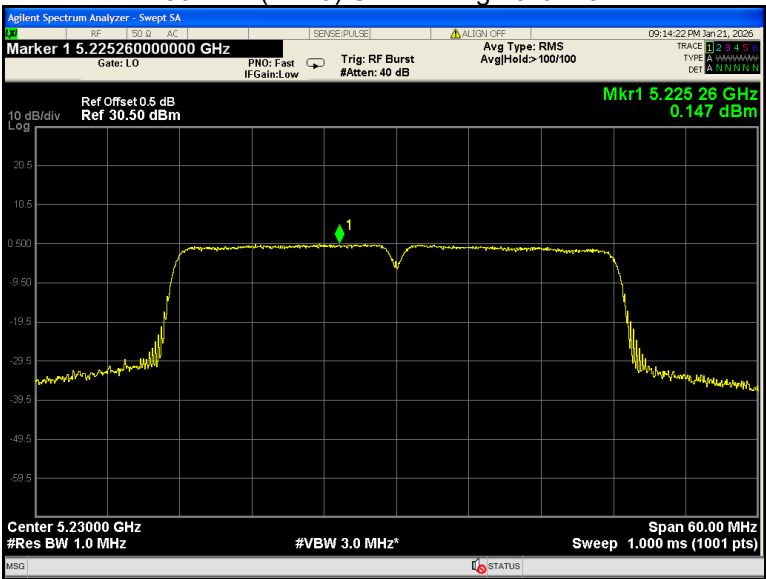
802.11n(HT20) U-NII-1 High channel

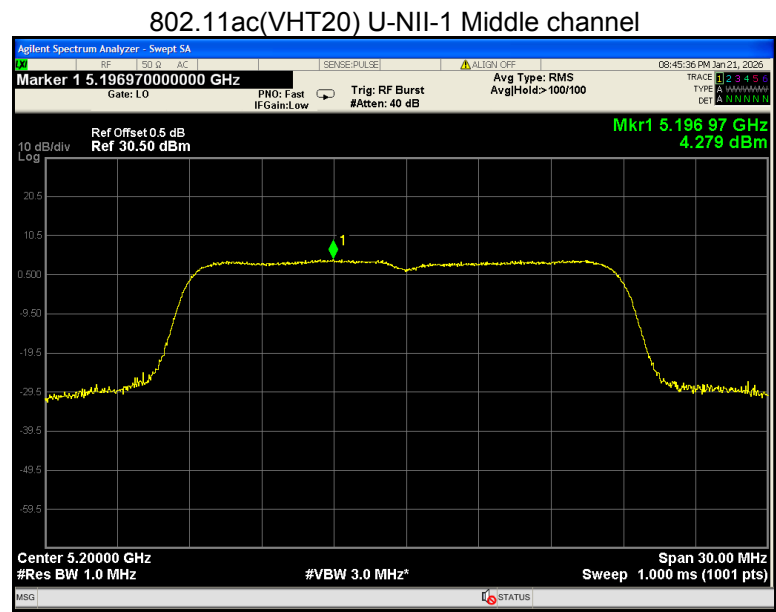
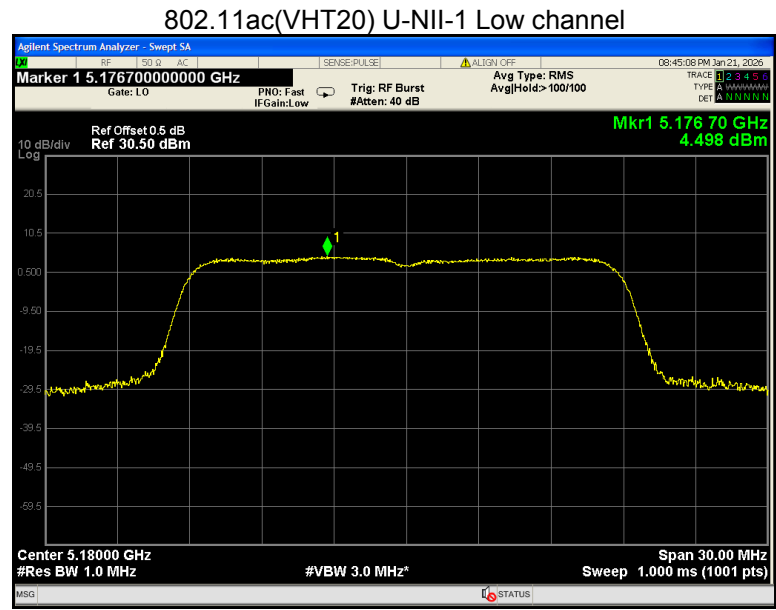


802.11n(HT40) U-NII-1 Low channel

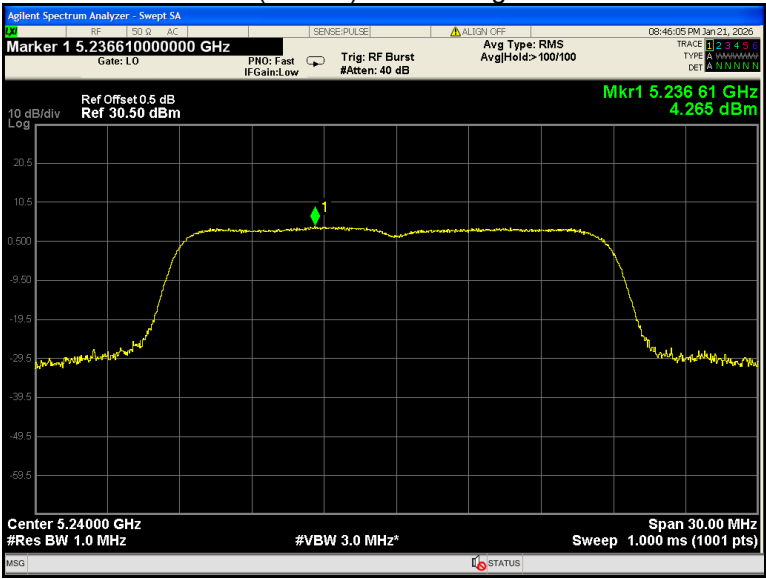


802.11n(HT40) U-NII-1 High channel

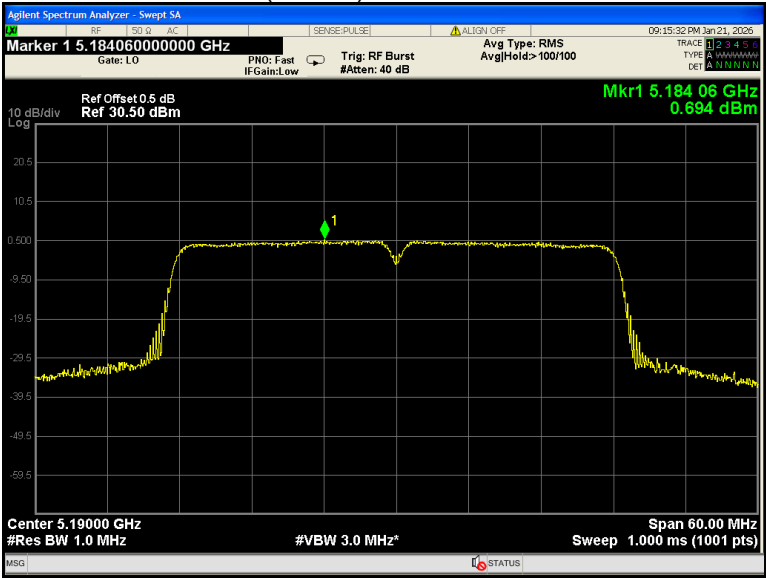




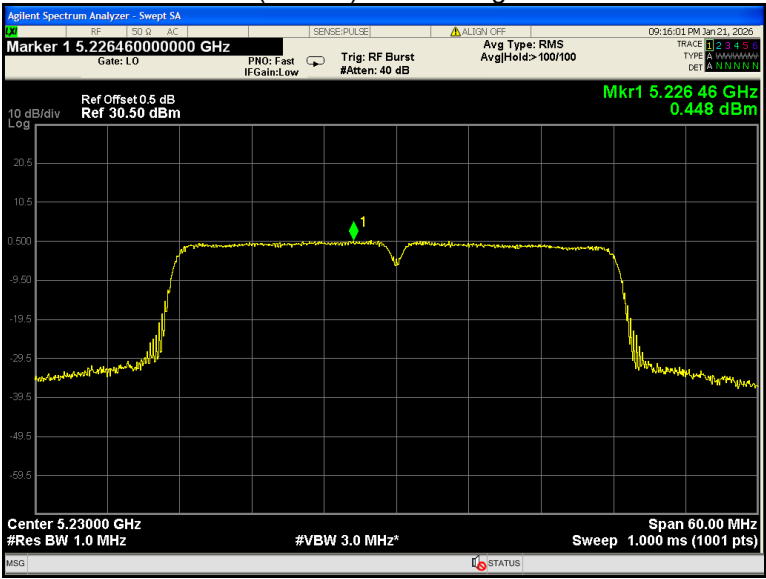
802.11ac(VHT20) U-NII-1 High channel



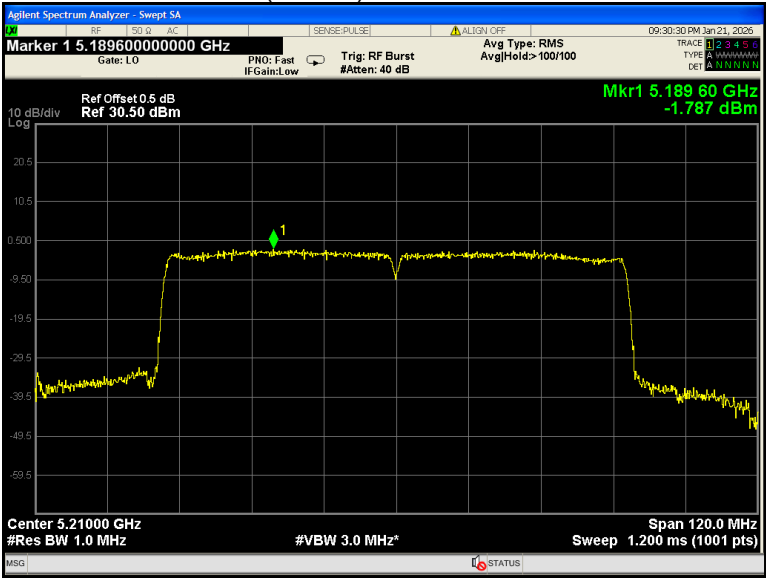
802.11ac(VHT40) U-NII-1 Low channel



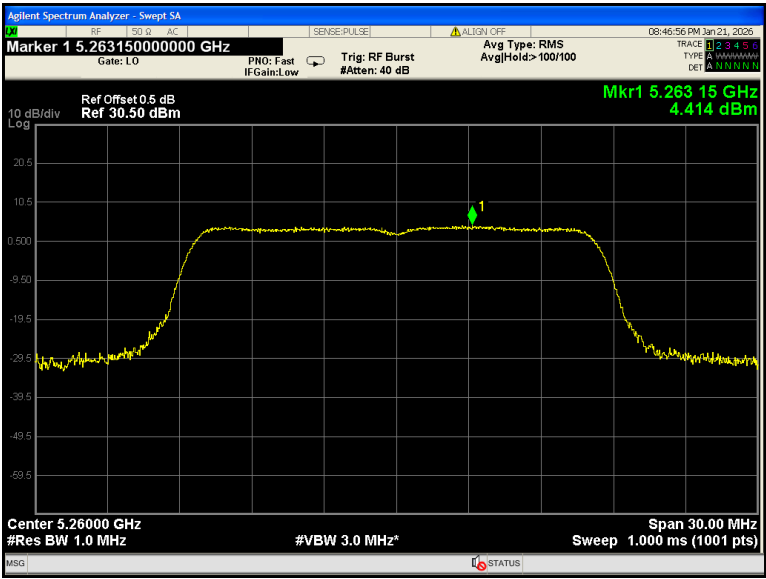
802.11ac(VHT40) U-NII-1 High channel



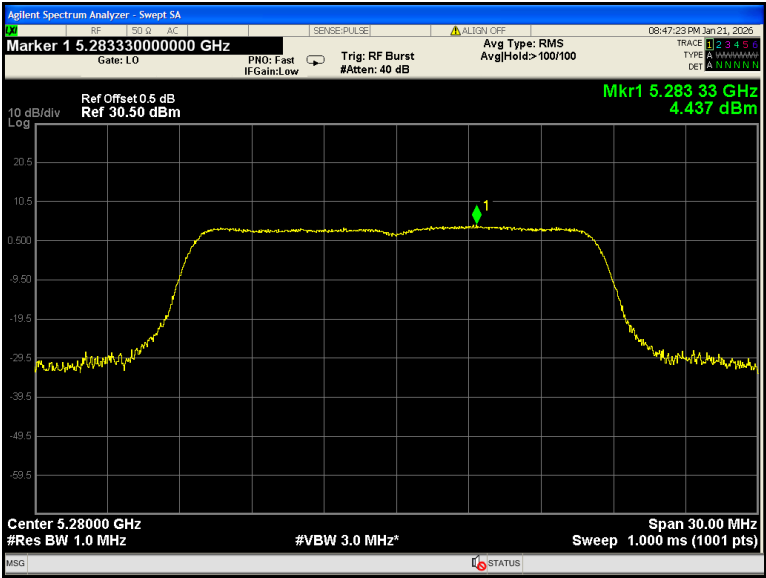
802.11ac(VHT80) U-NII-1 Low channel



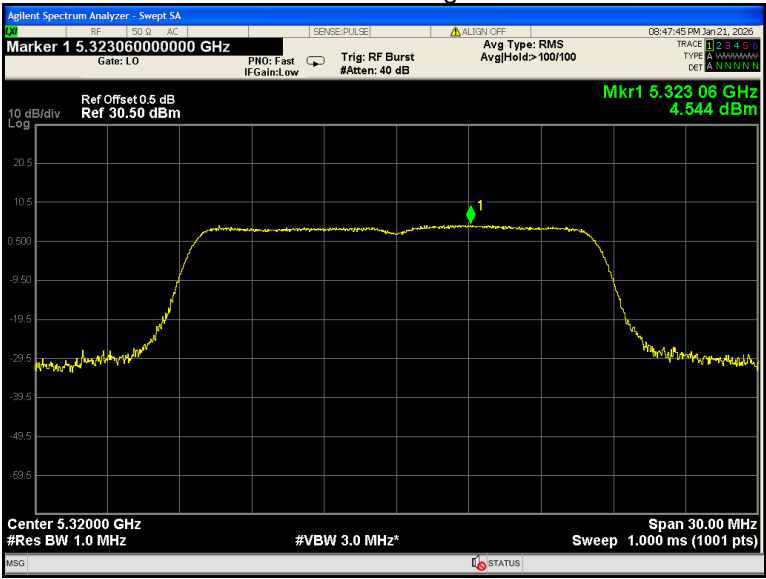
802.11a U-NII-2A Low channel



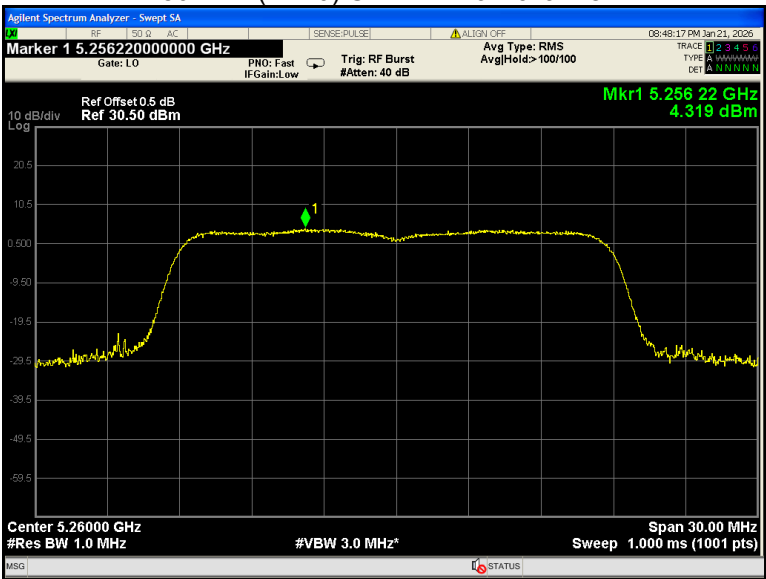
802.11a U-NII-2A Middle channel



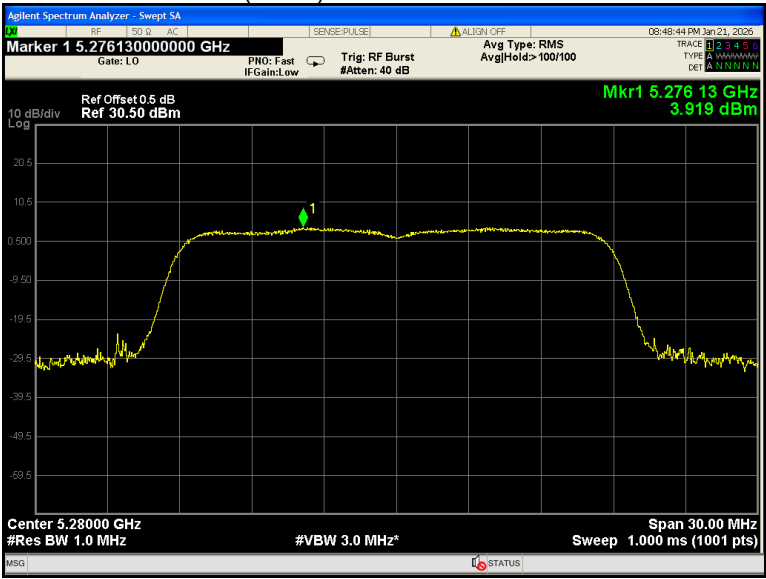
802.11a U-NII-2A High channel



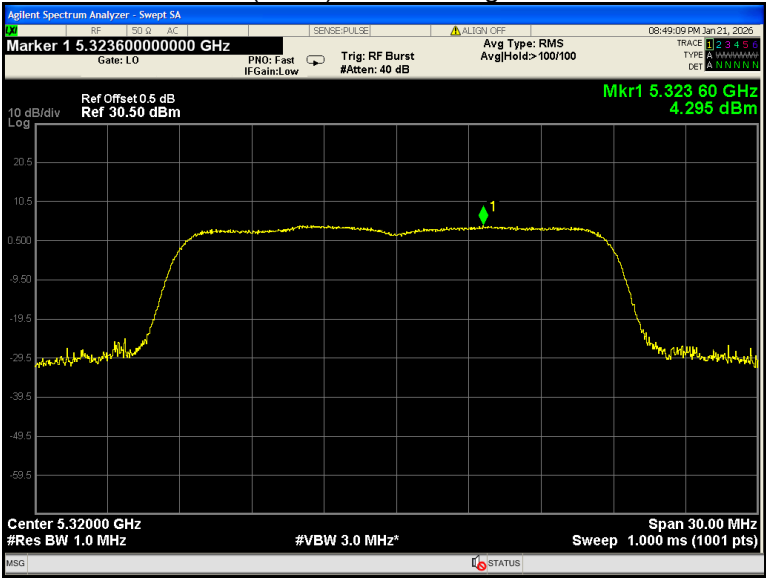
802.11n(HT20) U-NII-2A Low channel



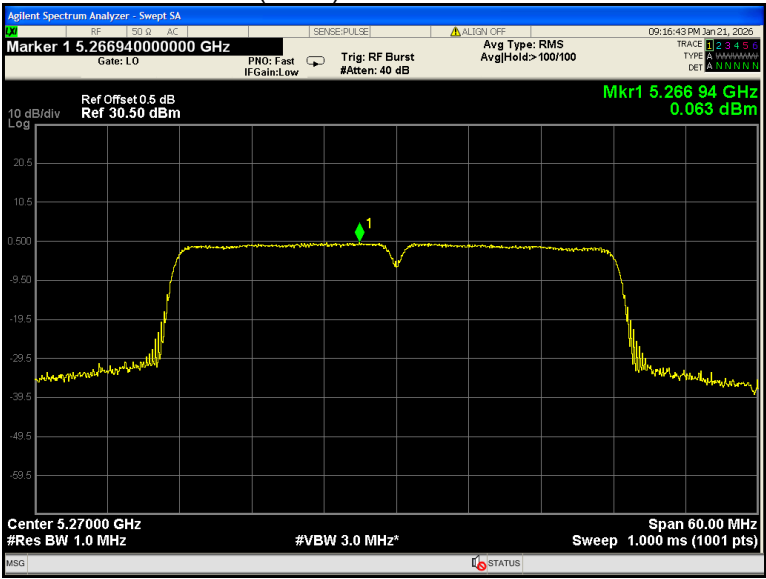
802.11n(HT20) U-NII-2A Middle channel



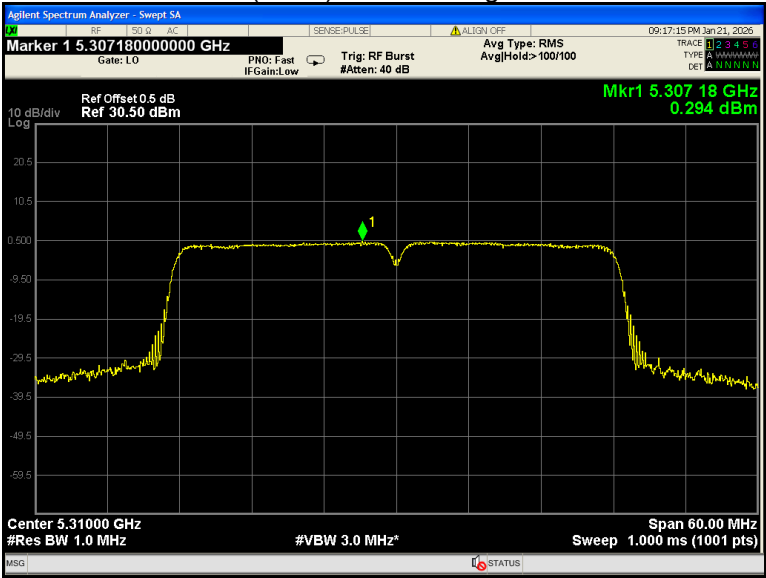
802.11n(HT20) U-NII-2A High channel



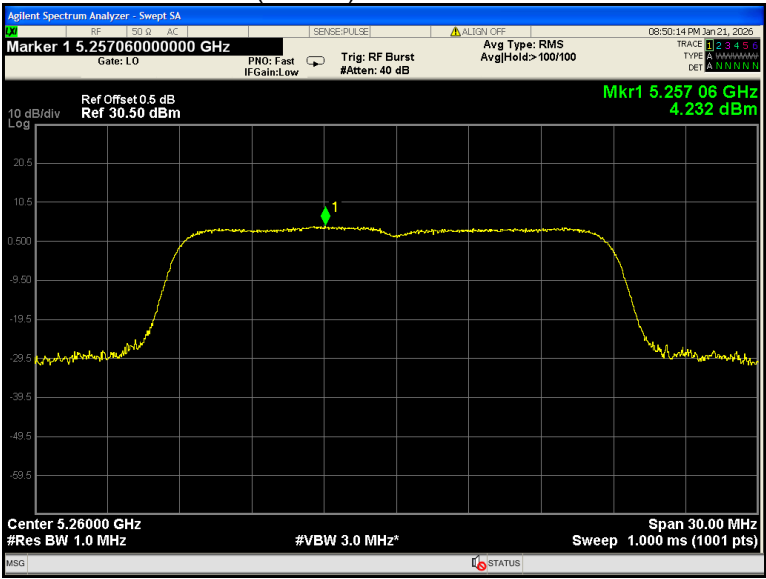
802.11n(HT40) U-NII-2A Low channel



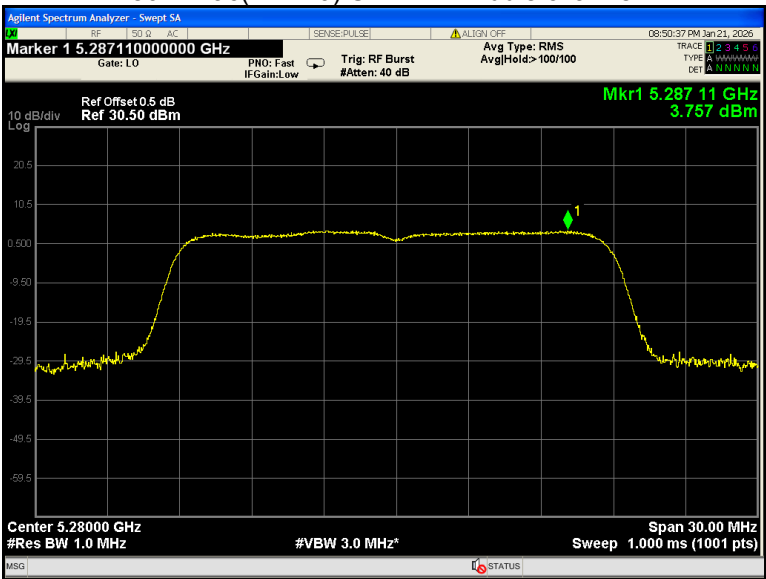
802.11n(HT40) U-NII-2A High channel



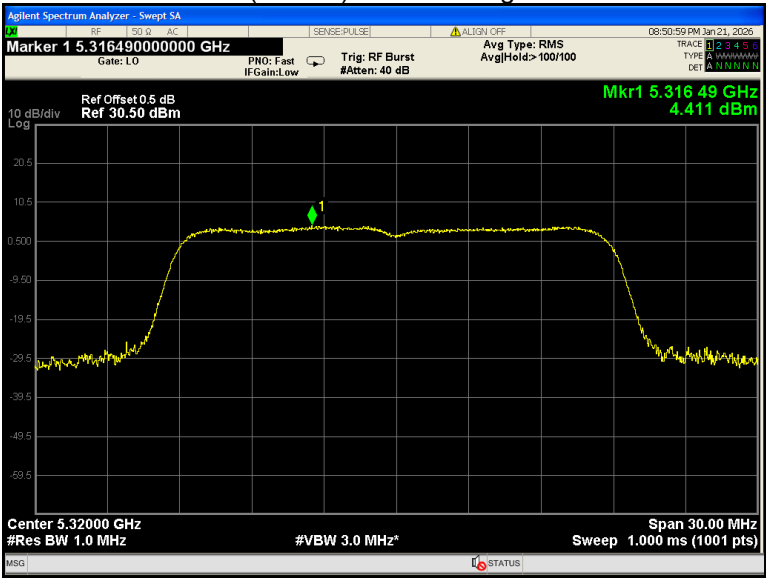
802.11ac(VHT20) U-NII-2A Low channel



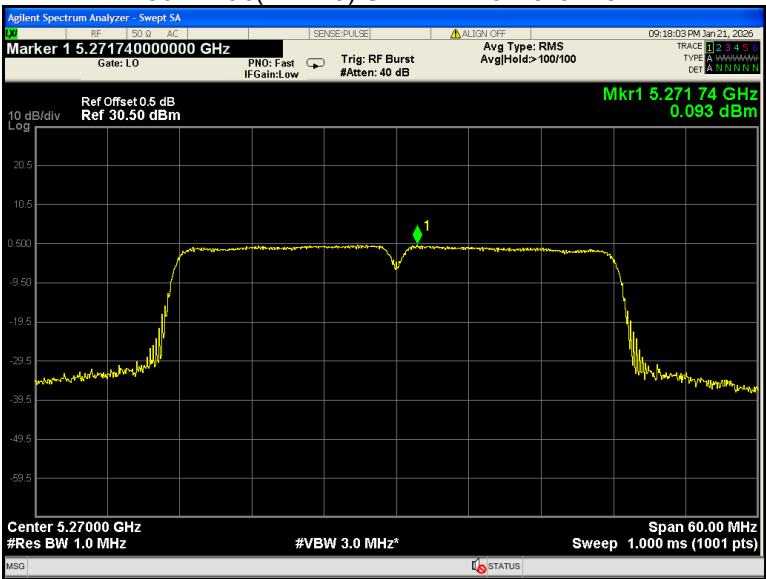
802.11ac(VHT20) U-NII-2A Middle channel



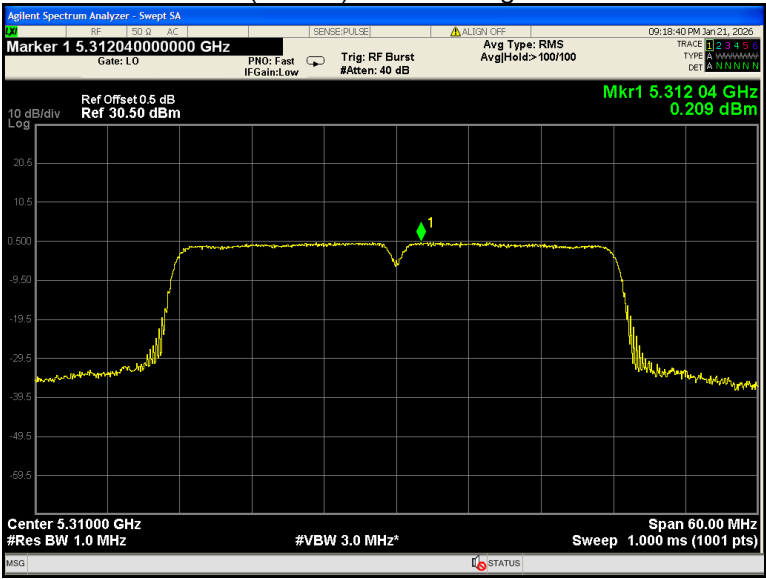
802.11ac(VHT20) U-NII-2A High channel



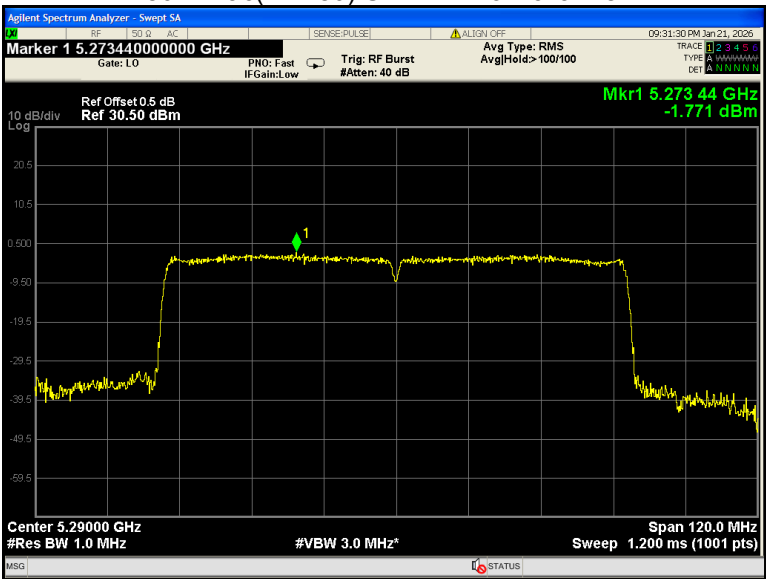
802.11ac(VHT40) U-NII-2A Low channel



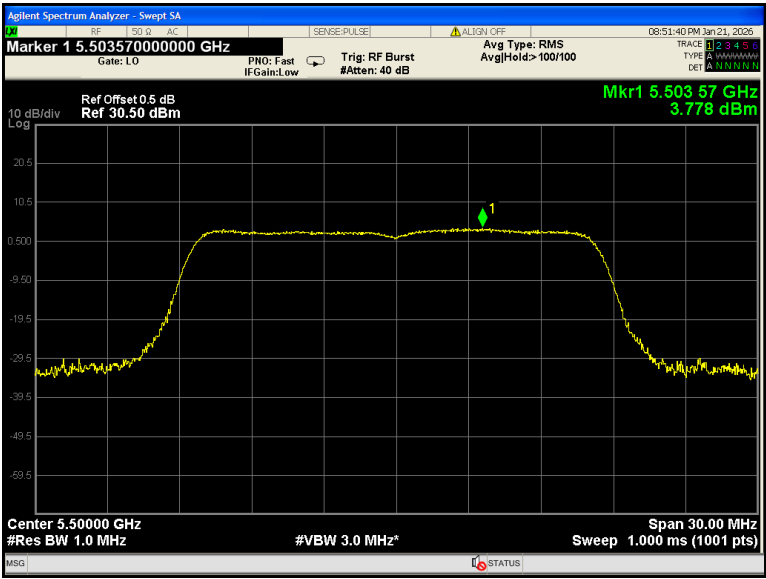
802.11ac(VHT40) U-NII-2A High channel



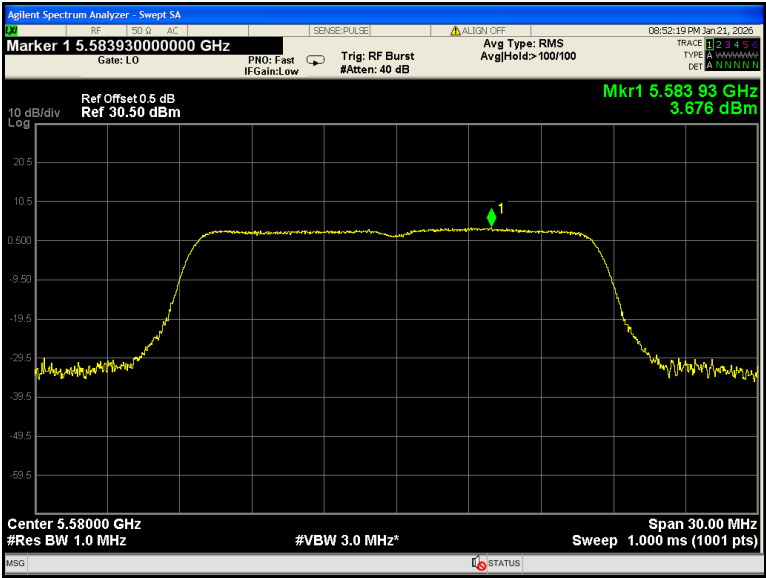
802.11ac(VHT80) U-NII-2A Low channel



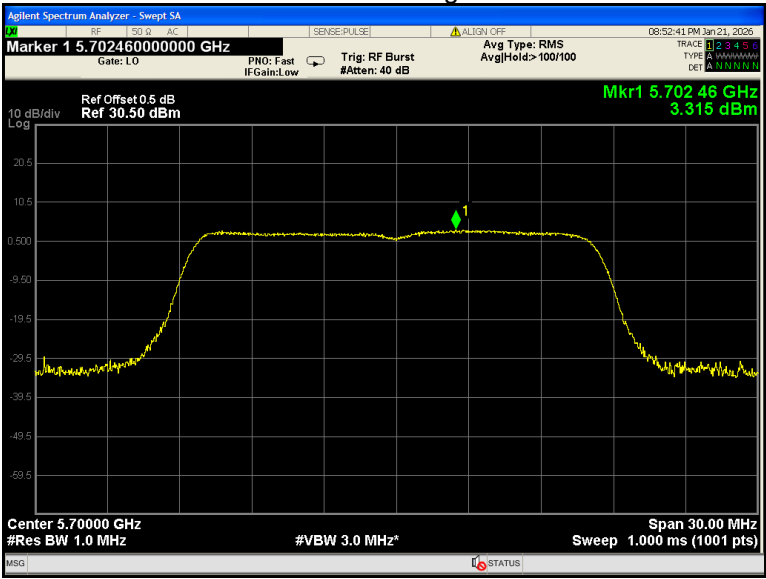
802.11a U-NII-2C Low channel



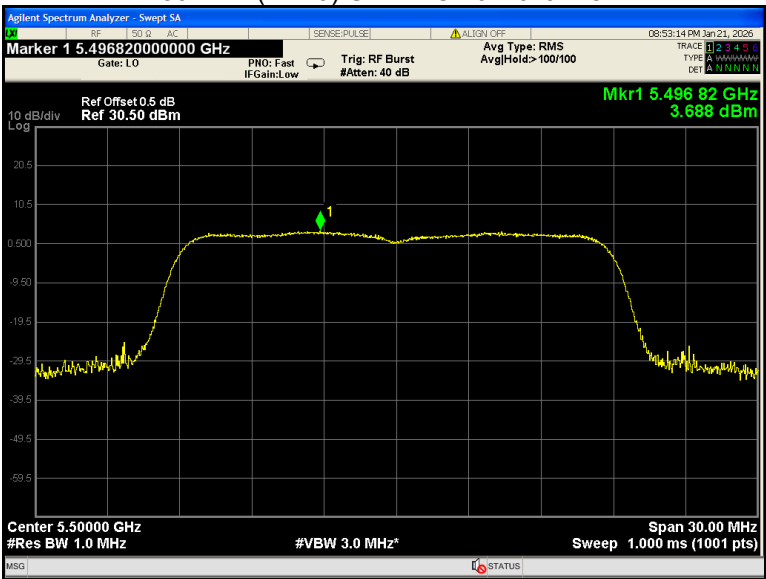
802.11a U-NII-2C Middle channel



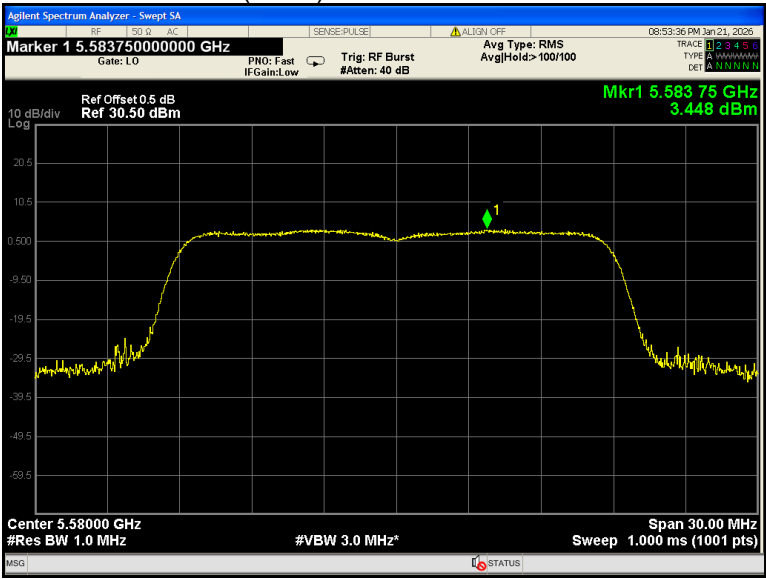
802.11a U-NII-2C High channel



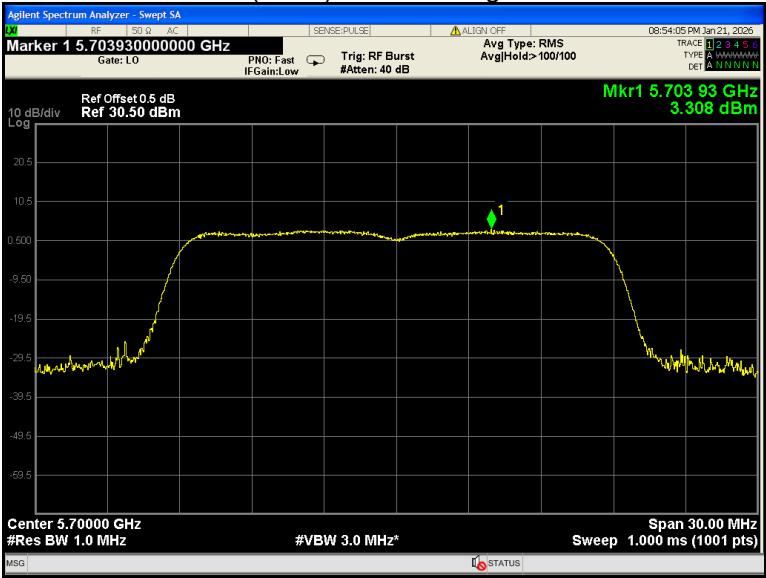
802.11n(HT20) U-NII-2C Low channel



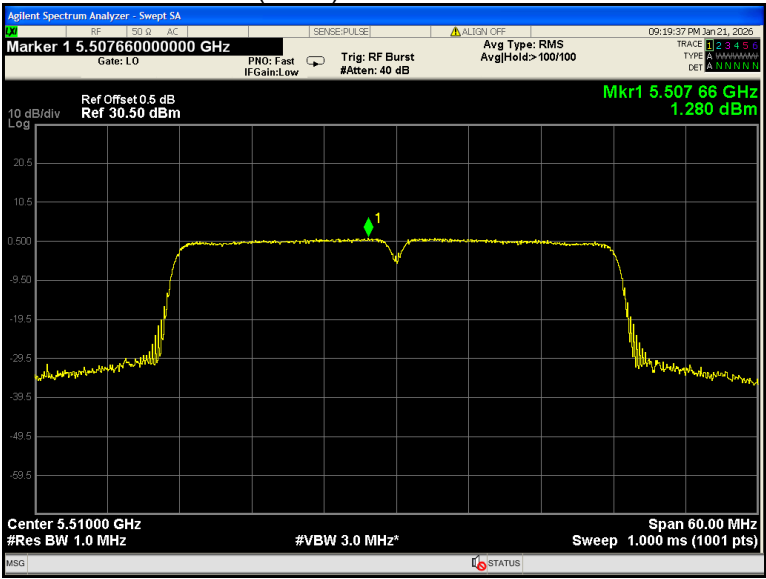
802.11n(HT20) U-NII-2C Middle channel



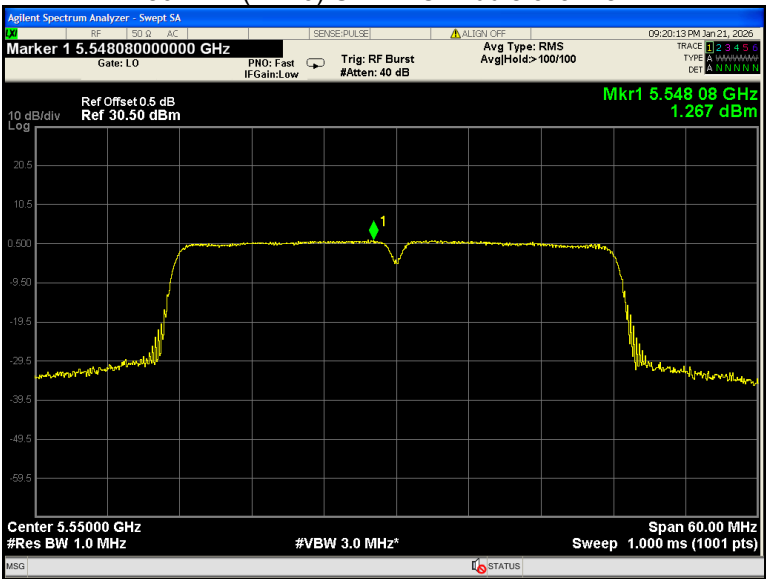
802.11n(HT20) U-NII-2C High channel



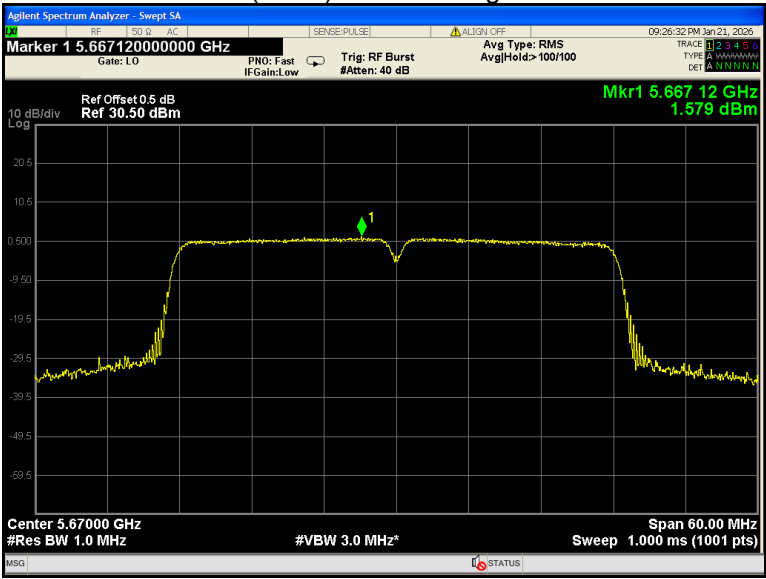
802.11n(HT40) U-NII-2C Low channel



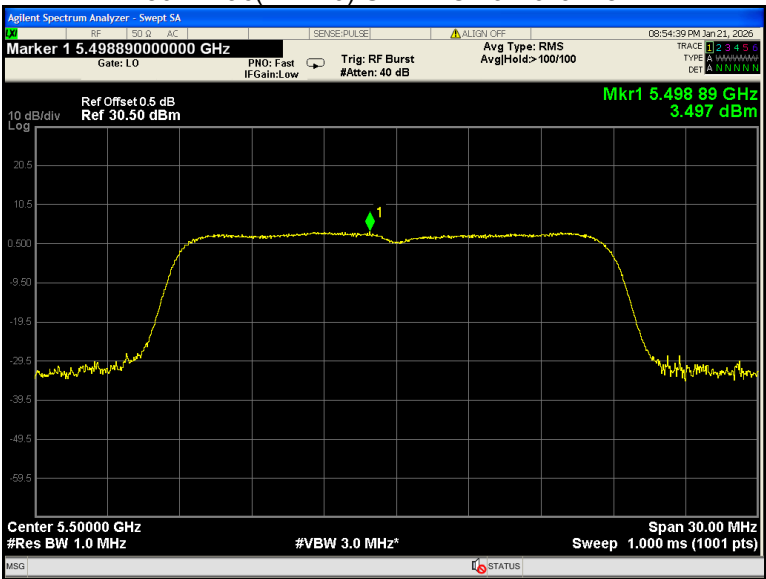
802.11n(HT40) U-NII-2C Middle channel



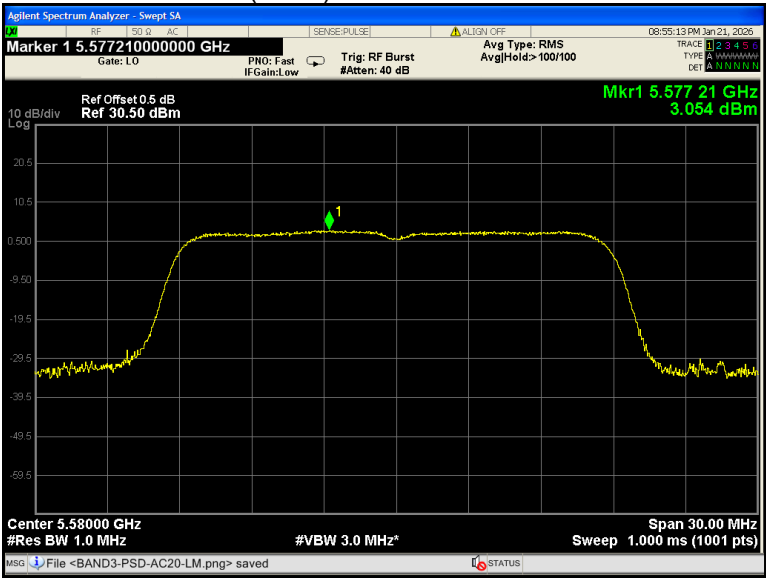
802.11n(HT40) U-NII-2C High channel



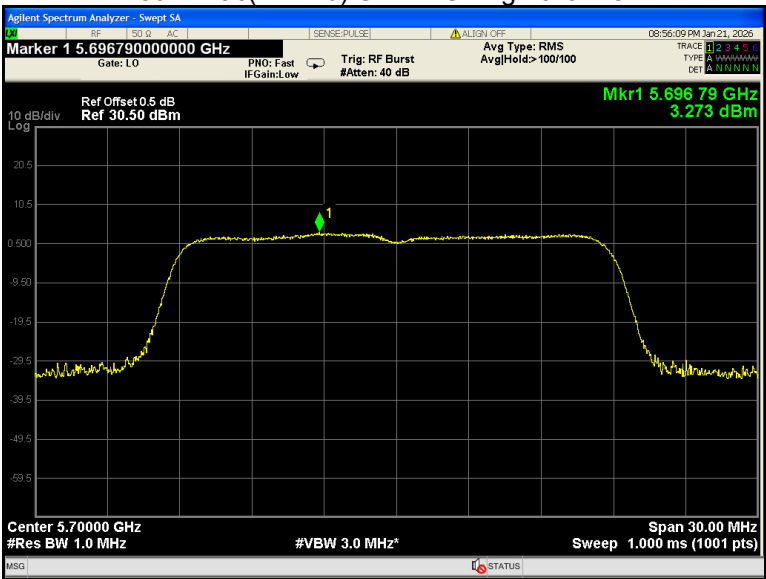
802.11ac(VHT20) U-NII-2C Low channel



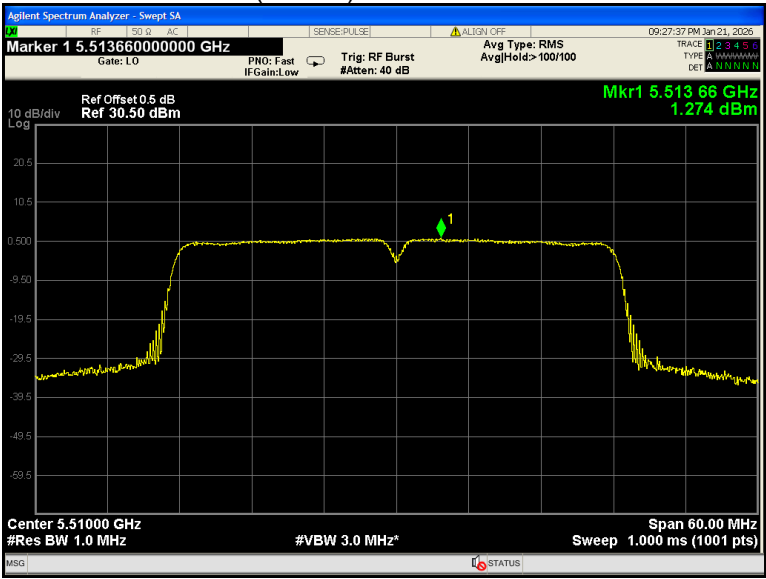
802.11ac(HT20) U-NII-2C Middle channel



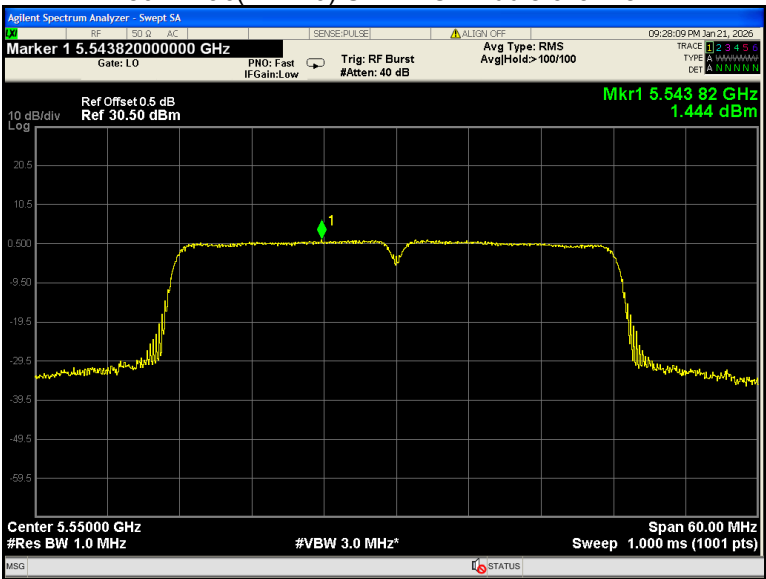
802.11ac(VHT20) U-NII-2C High channel



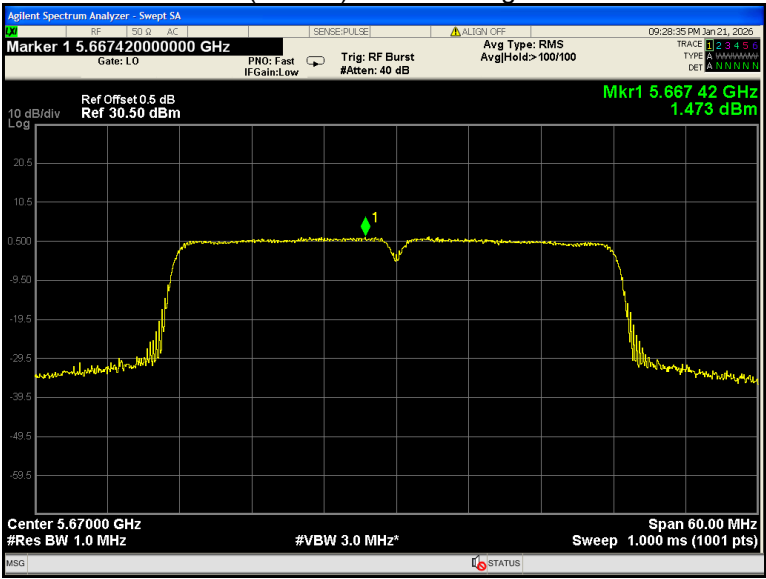
802.11ac(VHT40) U-NII-2C Low channel



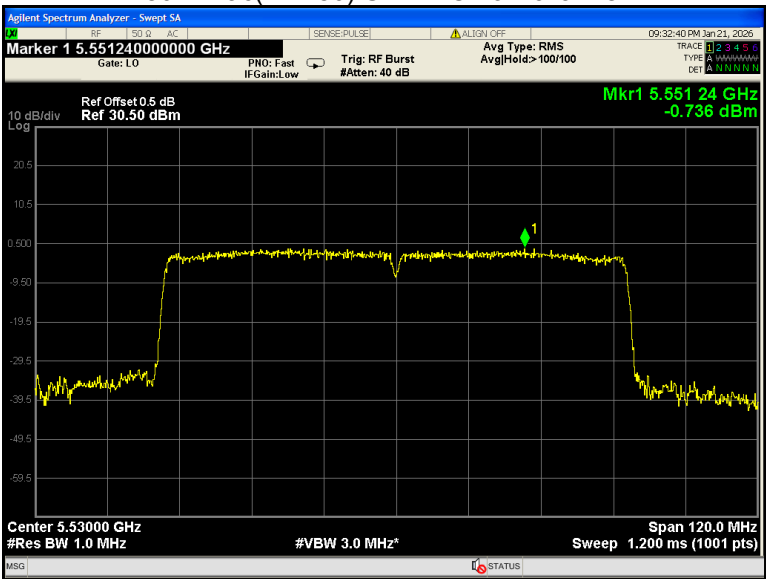
802.11ac(VHT40) U-NII-2C Middle channel



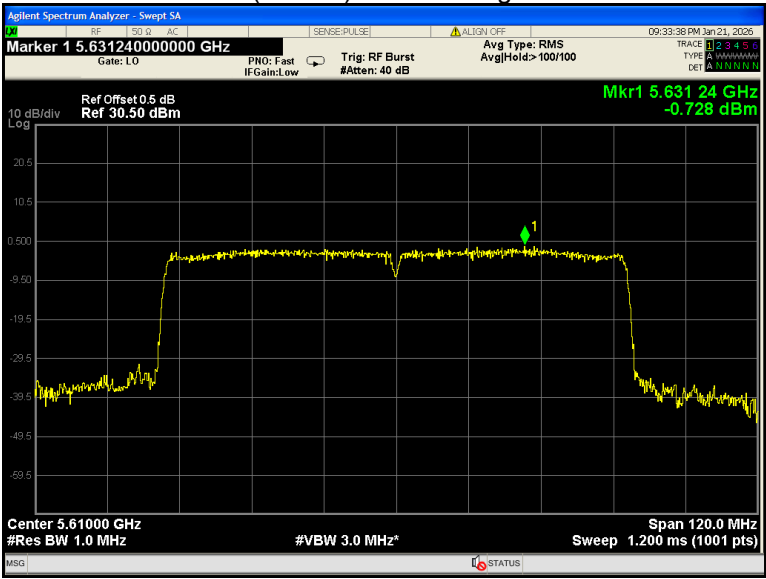
802.11ac(VHT40) U-NII-2C High channel



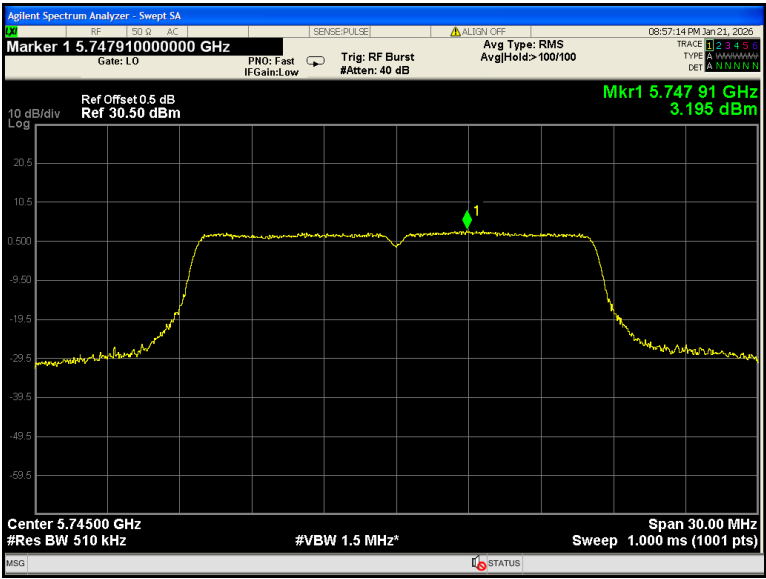
802.11ac(VHT80) U-NII-2C Low channel



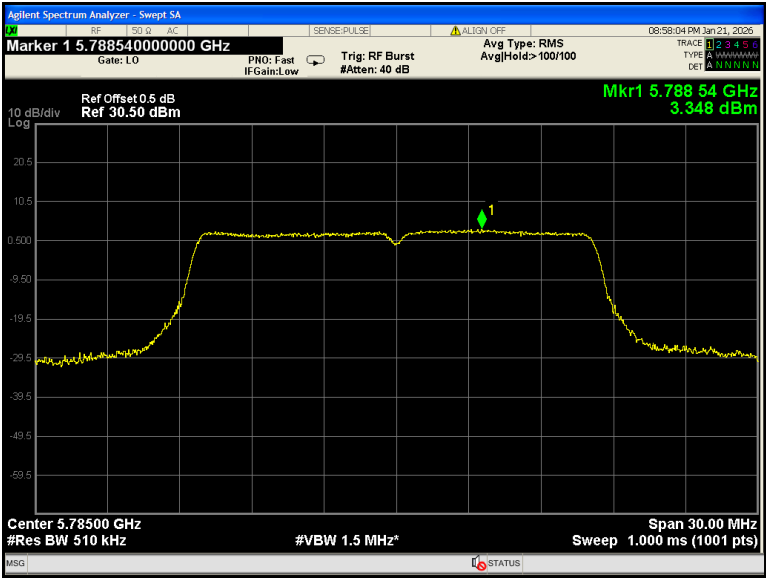
802.11ac(VHT80) U-NII-2C High channel



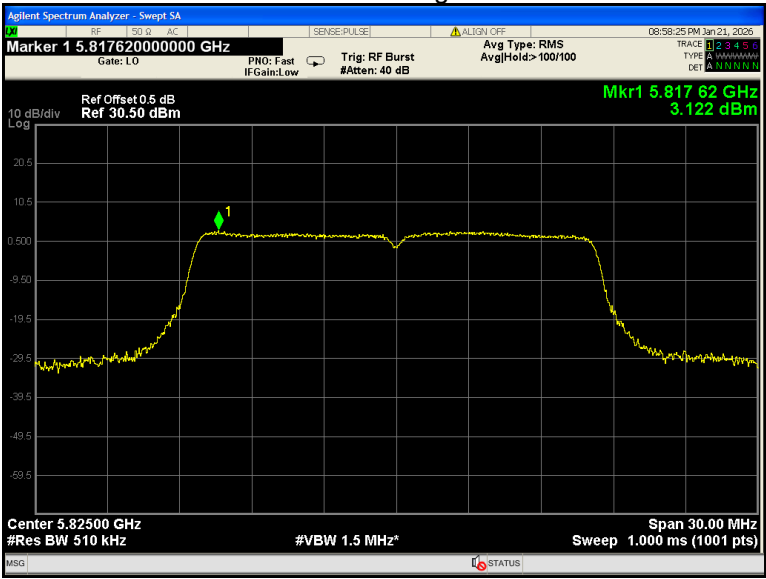
802.11a U-NII-3 Low channel



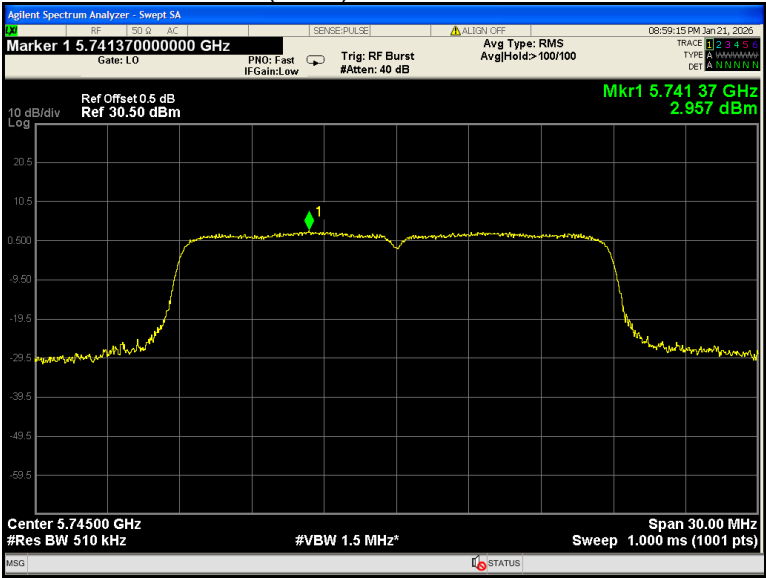
802.11a U-NII-3 Middle channel



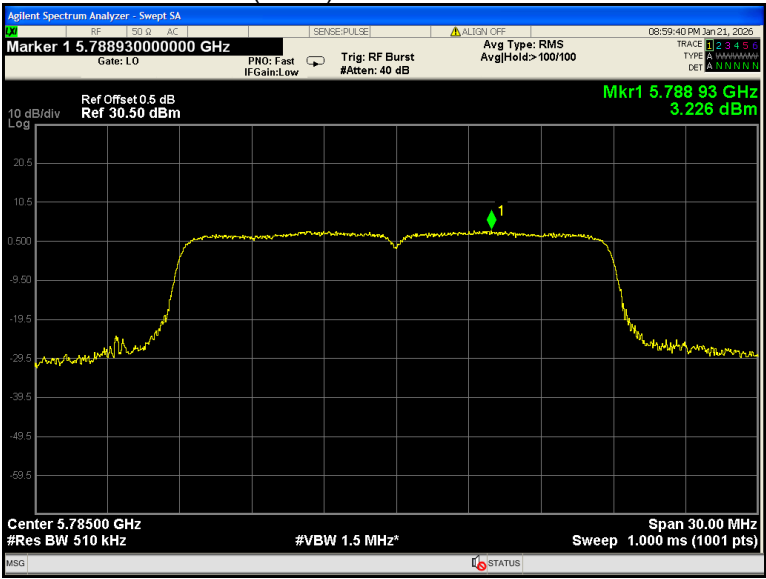
802.11a U-NII-3 High channel



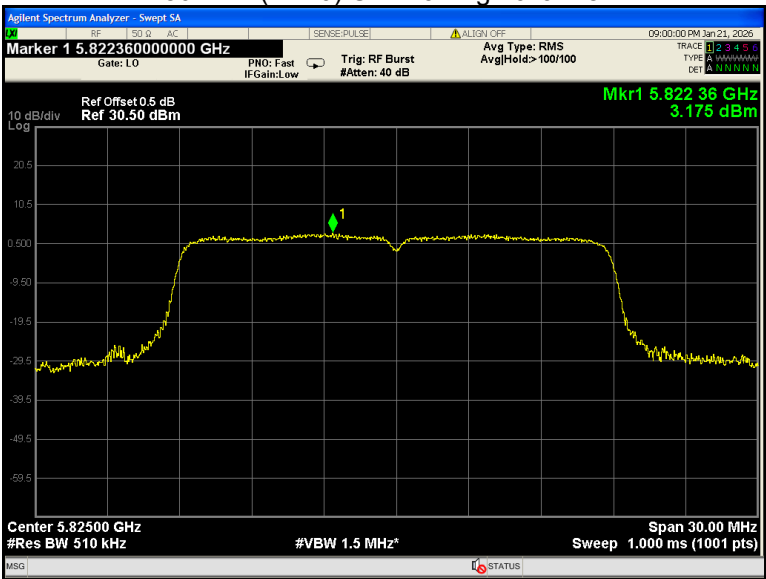
802.11n(HT20) U-NII-3 Low channel



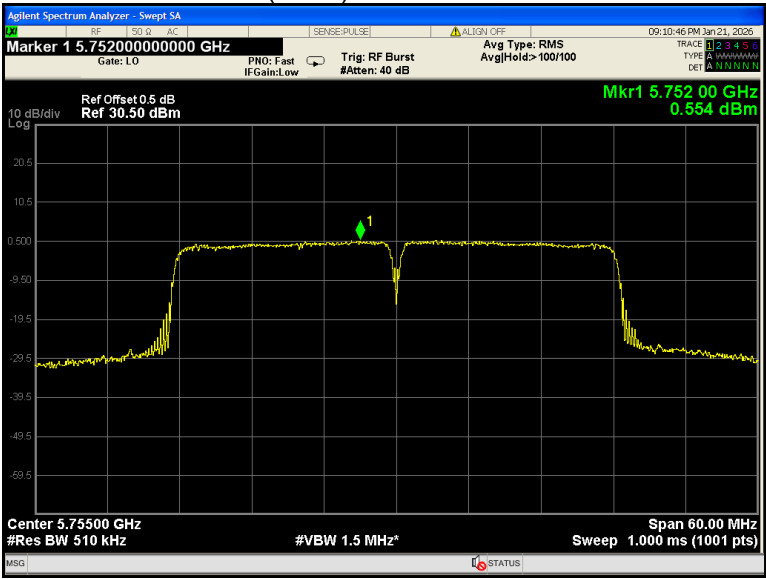
802.11n(HT20) U-NII-3 Middle channel



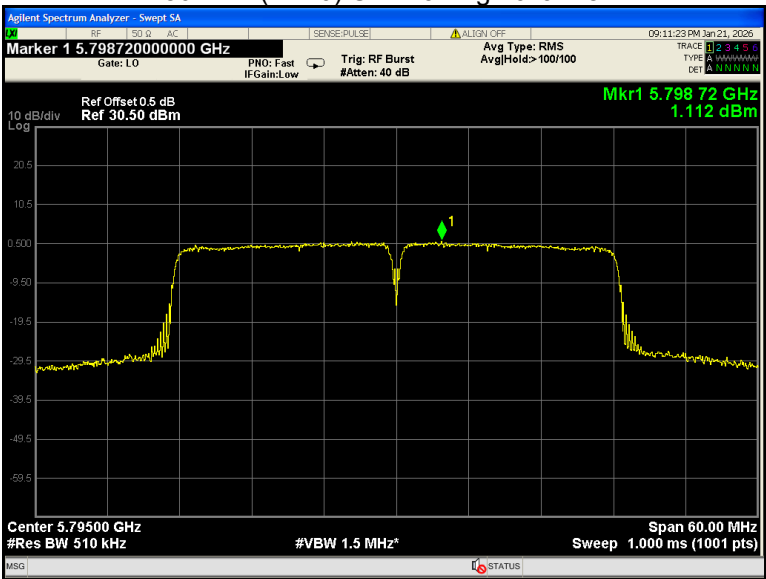
802.11n(HT20) U-NII-3 High channel



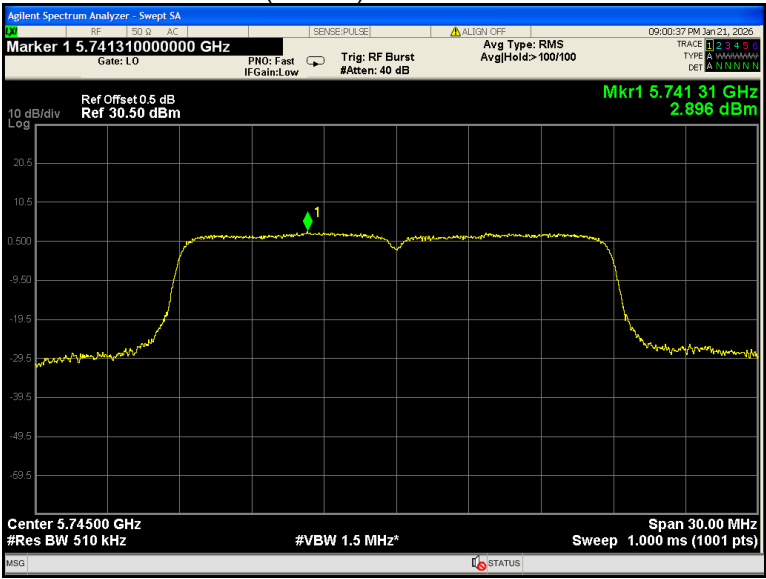
802.11n(HT40) U-NII-3 Low channel



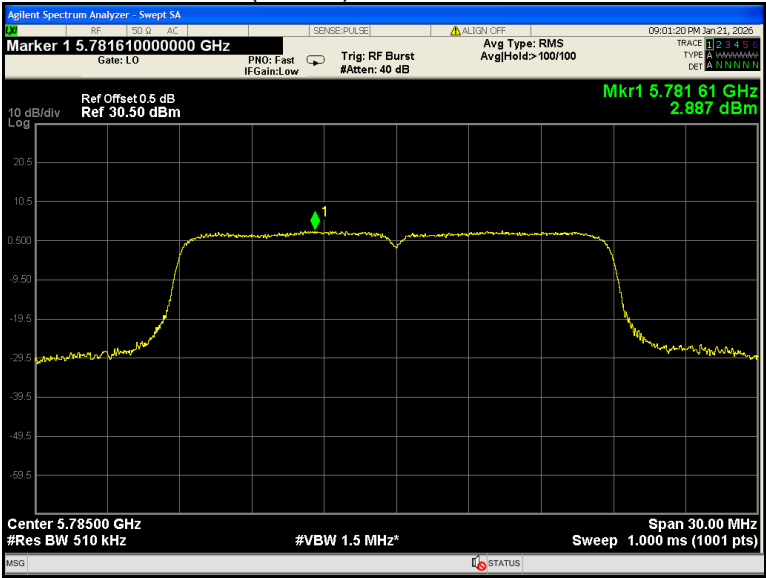
802.11n(HT40) U-NII-3 High channel



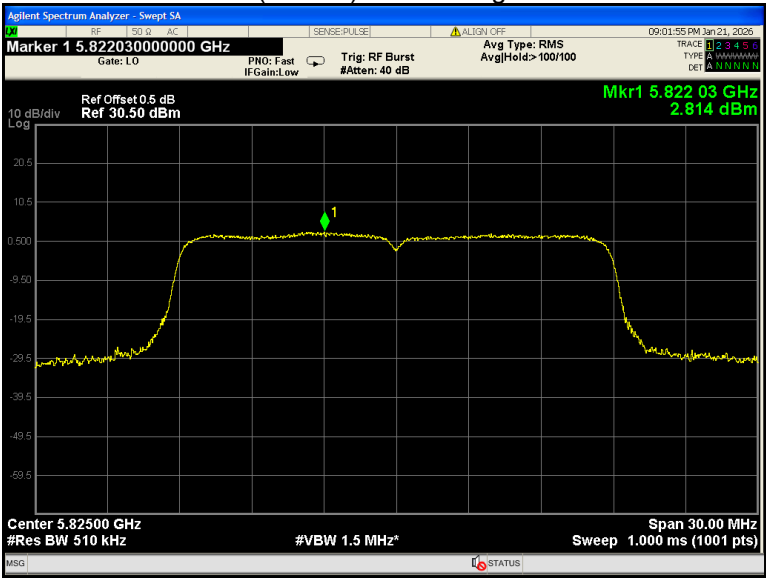
802.11ac(VHT20) U-NII-3 Low channel



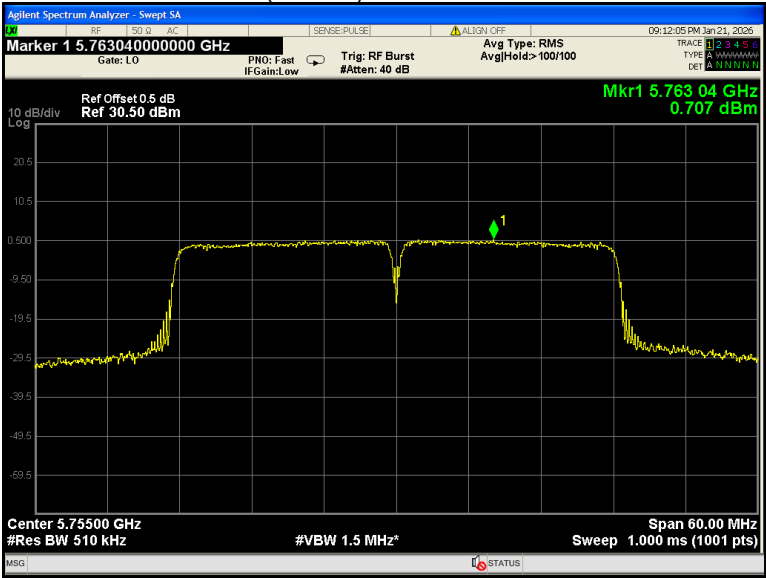
802.11ac(VHT20) U-NII-3 Middle channel



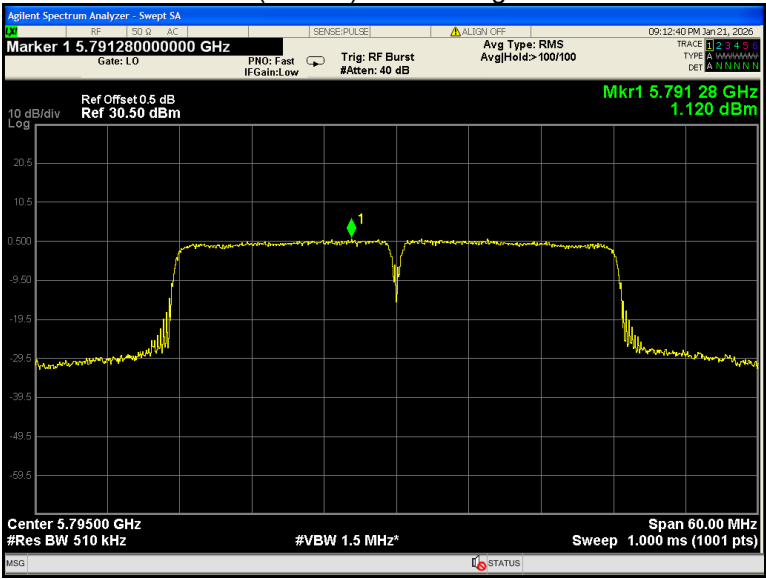
802.11ac(VHT20) U-NII-3 High channel



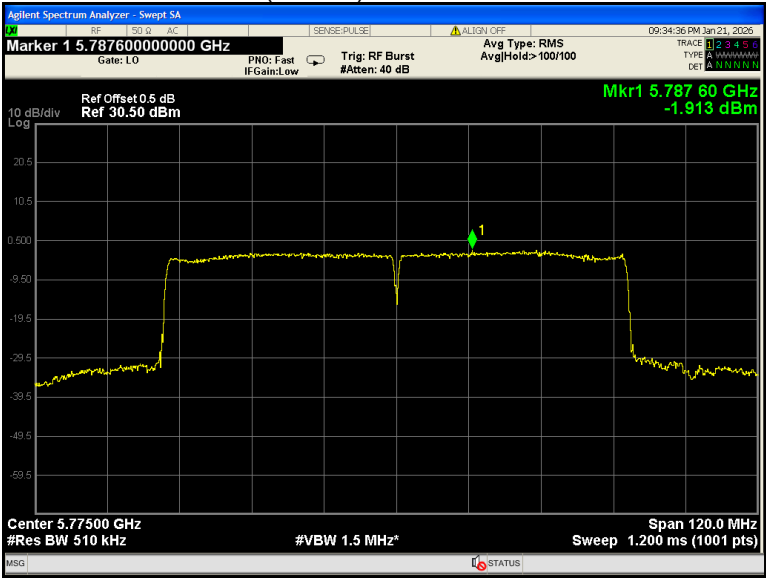
802.11ac(VHT40) U-NII-3 Low channel



802.11ac(VHT40) U-NII-3 High channel



802.11ac(VHT80) U-NII-3 Low channel



15 Frequency Stability

Test Requirement:	FCC 47CFR Part 15 Section 15.407(g)
Test Method:	ANSI C63.10-2020
Test Limit:	Manufacturers of U-NII devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the users manual or 20ppm.
Test Result:	PASS

15.1 Test Procedure

1. The transmitter output (antenna port) was connected to the spectrum analyzer.
EUT have transmitted absence of unmodulation signal and fixed channelise. Set the spectrum analyzer span to view the entire absence of modulation emissions bandwidth. Set RBW = 10 kHz, VBW = 10 kHz with peak detector and maxhold settings. f_c is declaring of channel frequency. Then the frequency error formula is $(f_c - f)/f_c \times 10^6$ ppm and the limit is less than ± 20 ppm The test extreme voltage is to change the primary supply voltage from 85 to 115 percent of the nominal value.
2. Extreme temperature rule is -30°C~ 50°C.

15.2 Test Result

U-NII-1 Test Frequency:5180MHz				
Temperature (°C)	Power Supply (VAC)	Frequency Error (MHz)	Frequency Error (ppm)	Limit (ppm)
50	3.87	-0.0001	-0.02	20
45		-0.0031	-0.60	20
30		0.0033	0.64	20
20		0.0030	0.58	20
10		0.0020	0.38	20
0		-0.0036	-0.69	20
-10		-0.0054	-1.04	20
-15		0.0032	0.62	20
-30		0.0022	0.42	20
20	3.29	0.0017	0.34	20
20	4.45	-0.0038	-0.74	20

U-NII-2A Test Frequency:5260MHz				
Temperature (°C)	Power Supply (VAC)	Frequency Error (MHz)	Frequency Error (ppm)	Limit (ppm)
50	3.87	0.0077	1.45	20
45		-0.0025	-0.48	20
30		-0.0016	-0.31	20
20		0.0050	0.95	20
10		0.0055	1.05	20
0		0.0050	0.95	20
-10		0.0005	0.10	20
-15		-0.0003	-0.05	20
-30		0.0068	1.30	20
20	3.29	0.0134	2.54	20
20	4.45	0.0033	0.63	20

U-NII-2C Test Frequency:5500MHz				
Temperature (°C)	Power Supply (VAC)	Frequency Error (MHz)	Frequency Error (ppm)	Limit (ppm)
50	3.87	0.0026	0.47	20
45		0.0038	0.70	20
30		0.0013	0.24	20
20		-0.0020	-0.36	20
10		0.0006	0.10	20
0		-0.0037	-0.67	20
-10		-0.0074	-1.35	20
-15		-0.0083	-1.50	20
-30		-0.0019	-0.35	20
20	3.29	-0.0004	-0.08	20
20	4.45	-0.0009	-0.16	20

U-NII-3 Test Frequency:5785MHz				
Temperature (°C)	Power Supply (VAC)	Frequency Error (MHz)	Frequency Error (ppm)	Limit (ppm)
50	3.87	0.0033	0.57	20
45		0.0075	1.30	20
30		0.0038	0.66	20
20		-0.0020	-0.35	20
10		-0.0028	-0.48	20
0		-0.0031	-0.54	20
-10		0.0012	0.20	20
-15		-0.0038	-0.65	20
-30		0.0047	0.81	20
20	3.29	-0.0088	-1.52	20
20	4.45	-0.0039	-0.67	20

16 Antenna Requirement

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of §15.211, §15.213, §15.217, §15.219, or §15.221. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with §15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this part are not exceeded.

This device uses of a FPC Antenna that uses a specified coupling to the intentional radiator. Antenna connectors complied with the requirement.

17 RF Exposure

Remark: Please refer to SAR test report: WTX26X01010224W.

18 Photographs of test setup and EUT.

Note: Please refer to appendix: Appendix-Black Z1-Photos.

=====End of Report=====