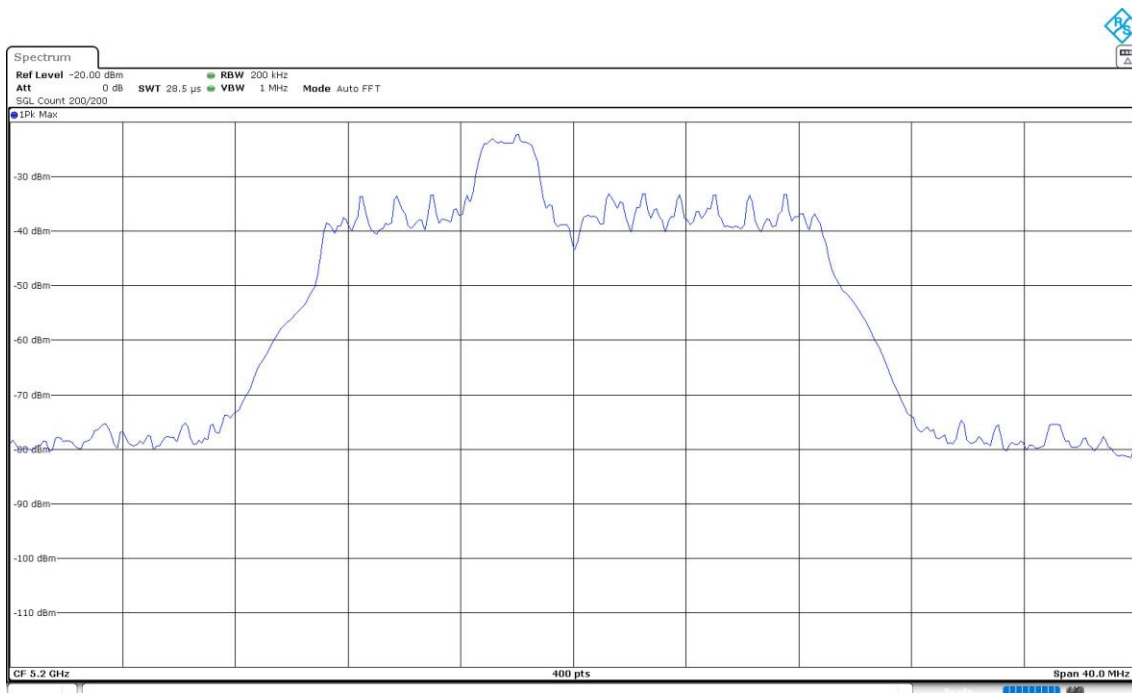
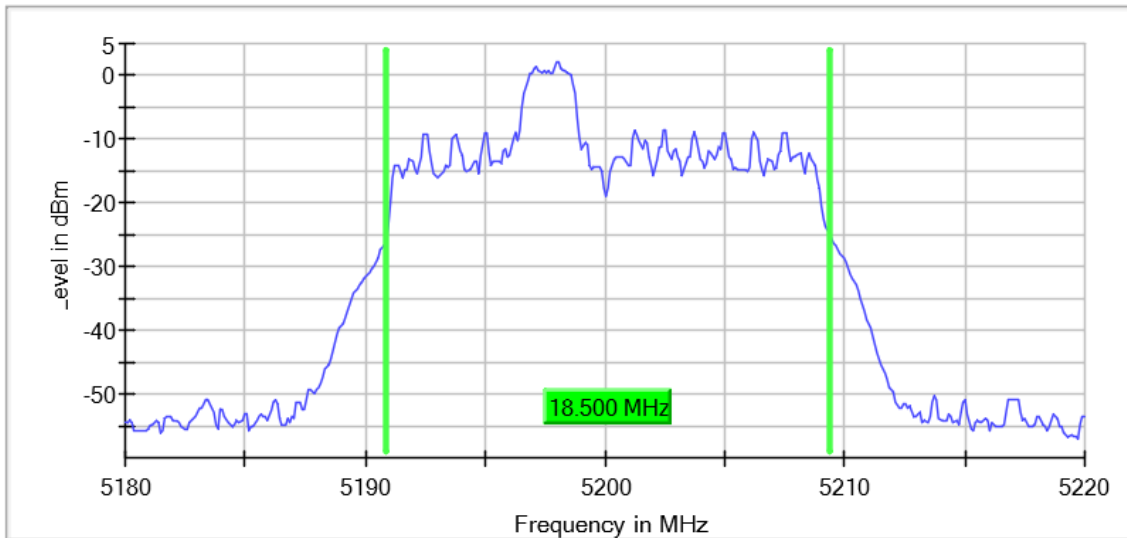


Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5200.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

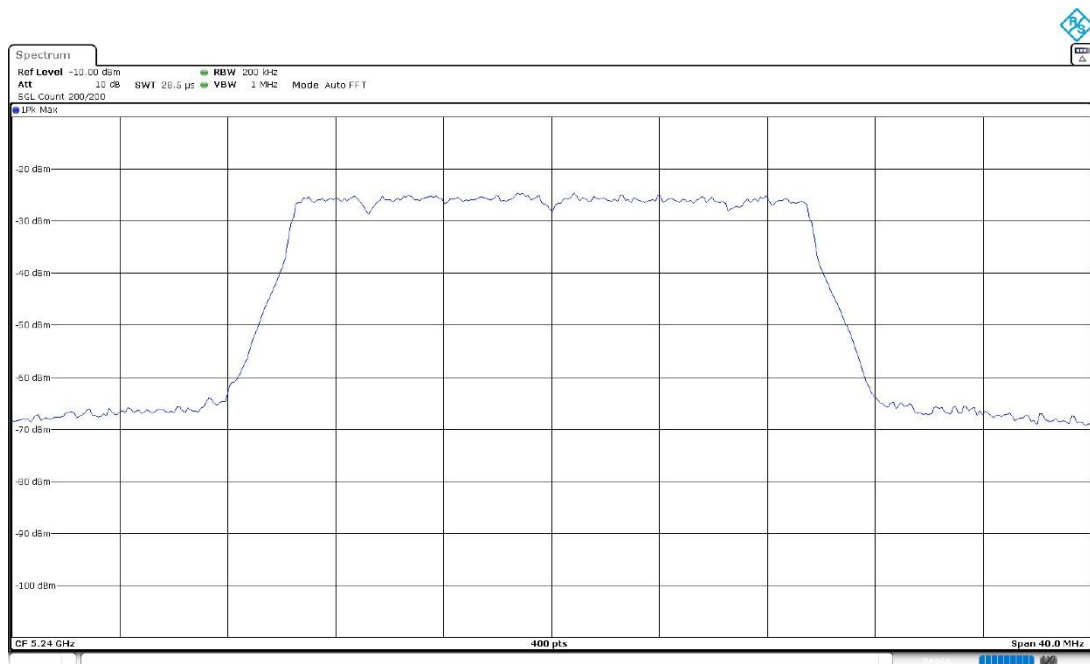
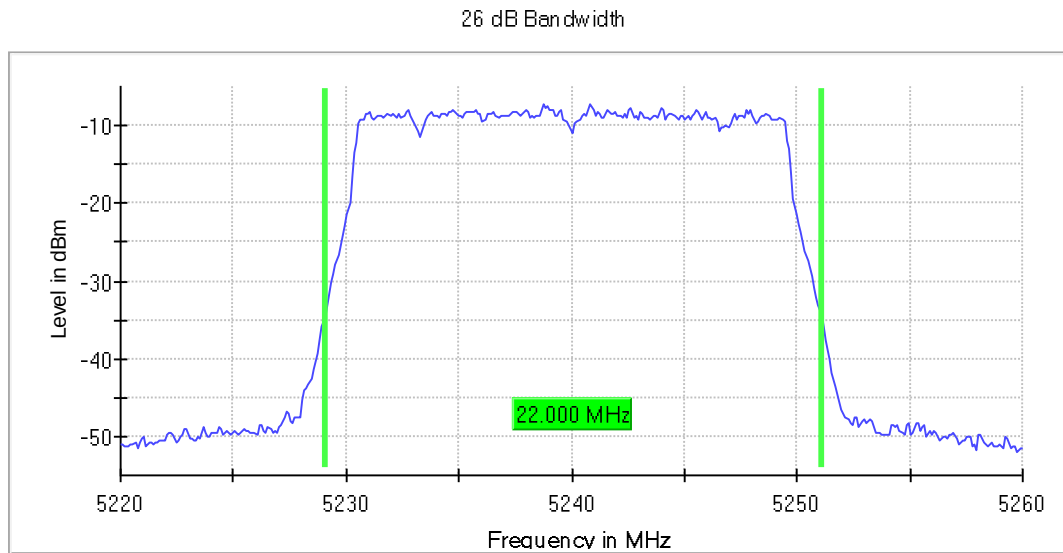
Images:

26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5240.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = Subcarrier Mode = SU

Images:



Operation Band MHz = [5150, 5250] Active Port = 1

Frequency MHz = 5240.00000

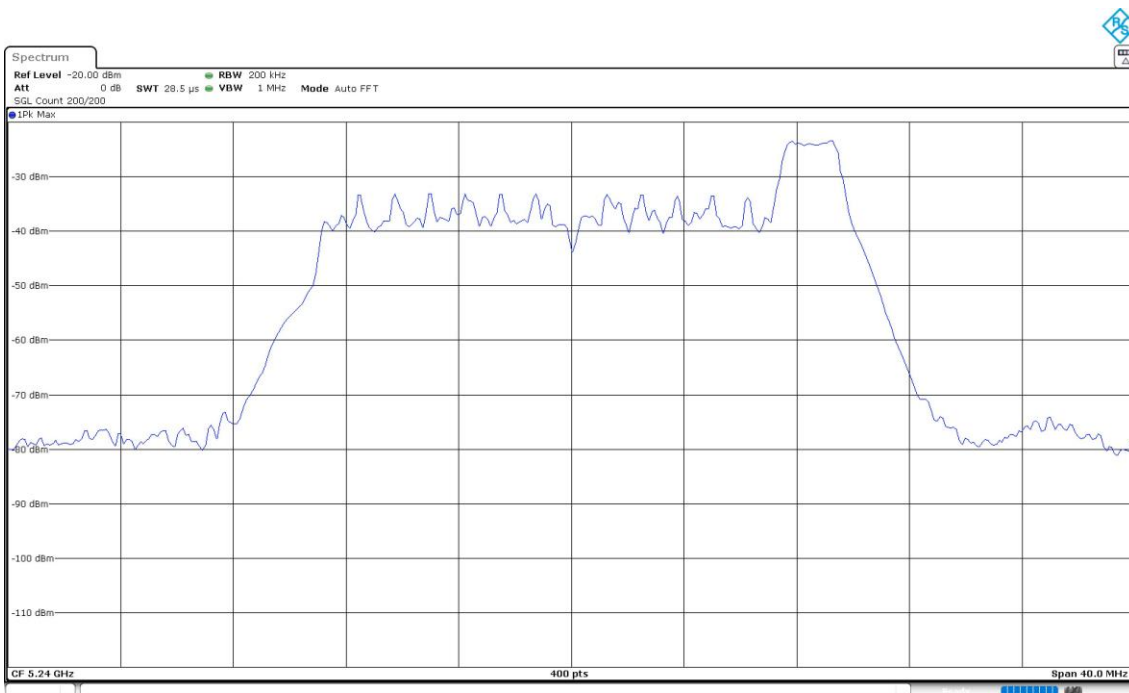
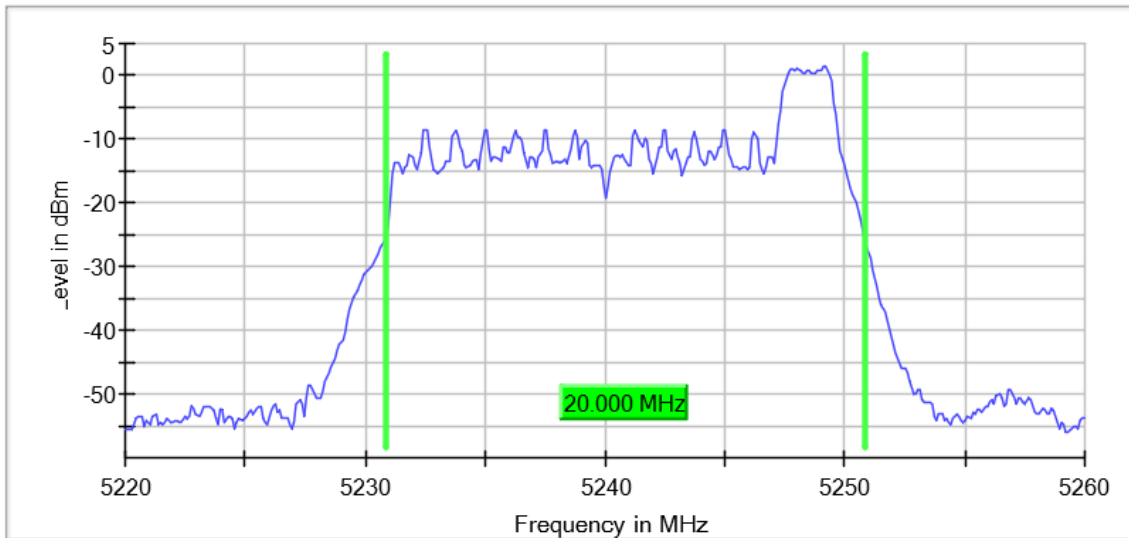
Modulation = 802.11ax HE20 (OFDMA MCS0)

Resource Unit Tone/Index = -

Subcarrier Mode = RU

Images:

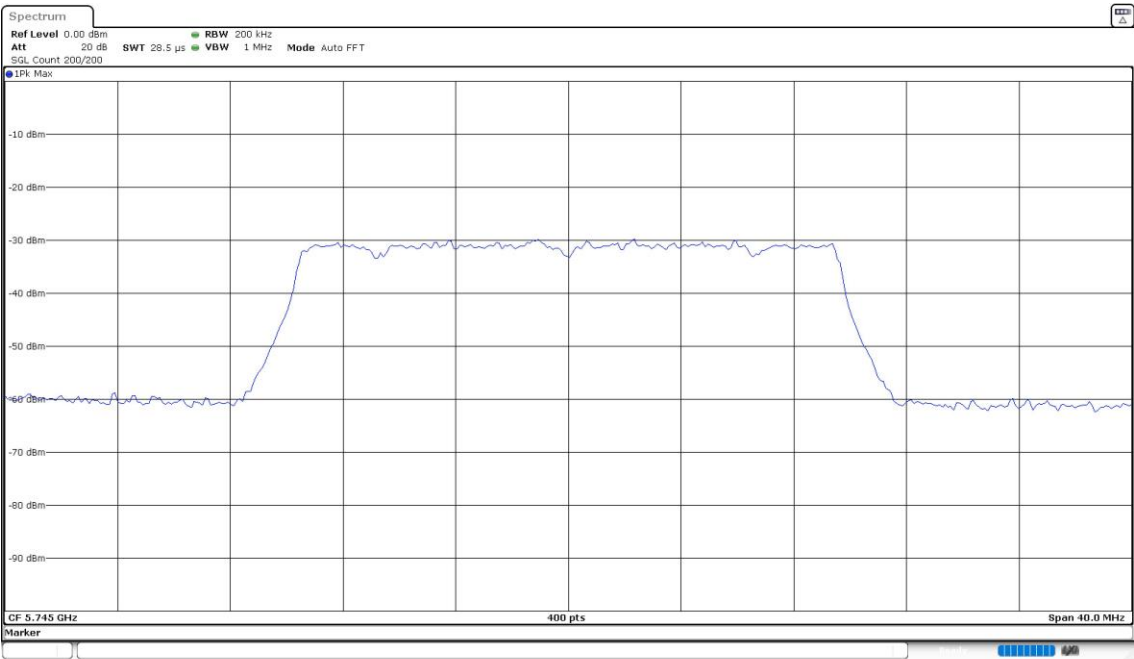
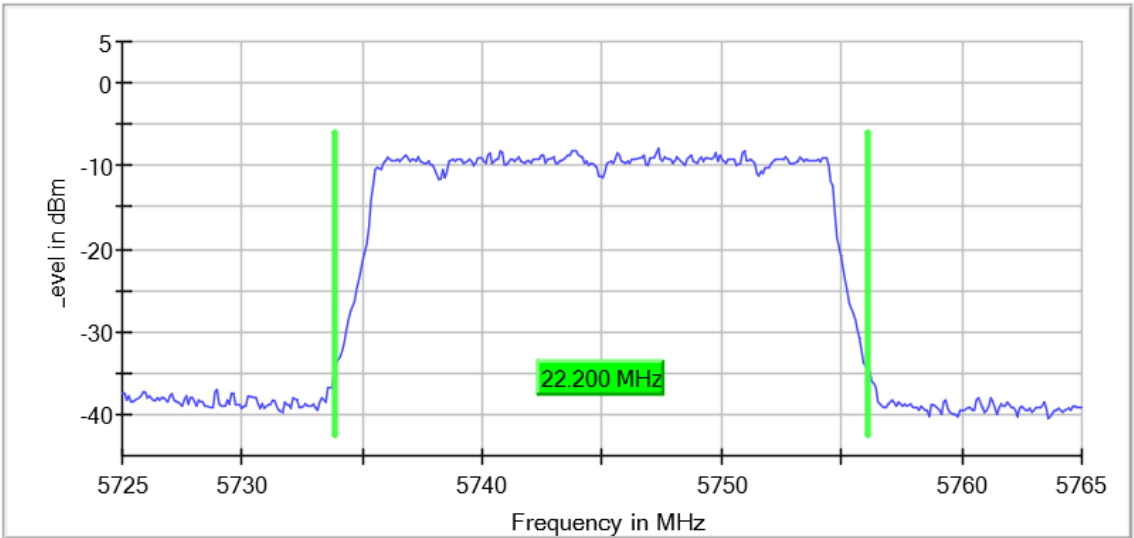
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency MHz = 5745.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

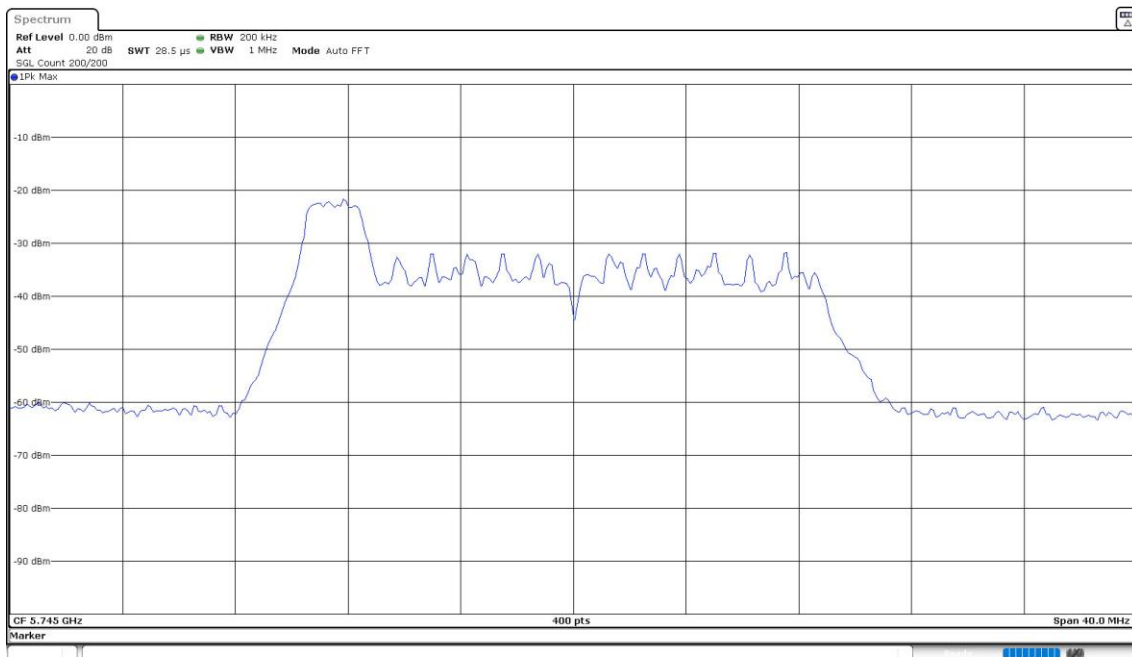
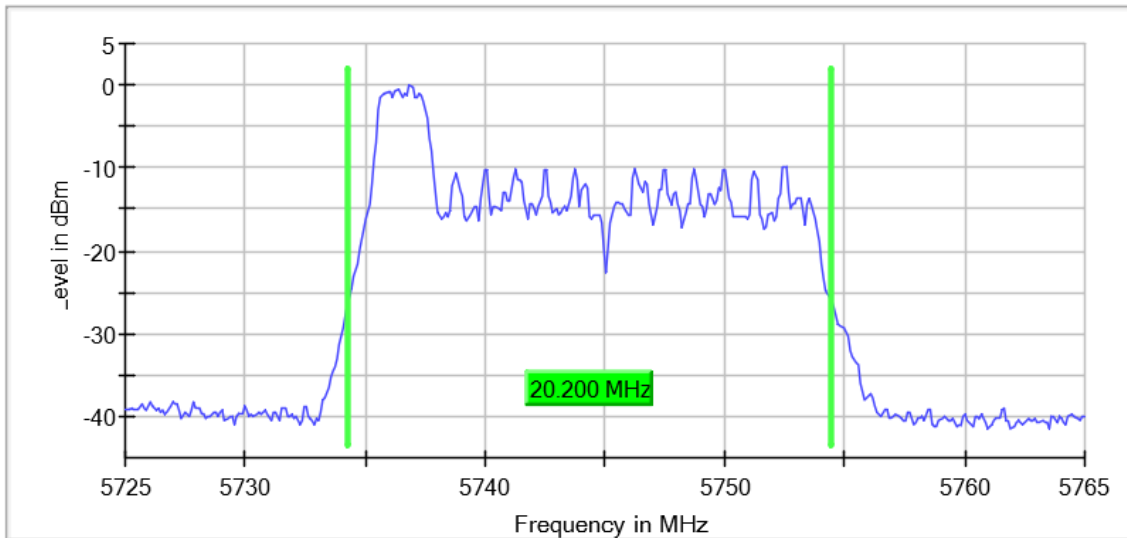
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
 Frequency MHz = 5745.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

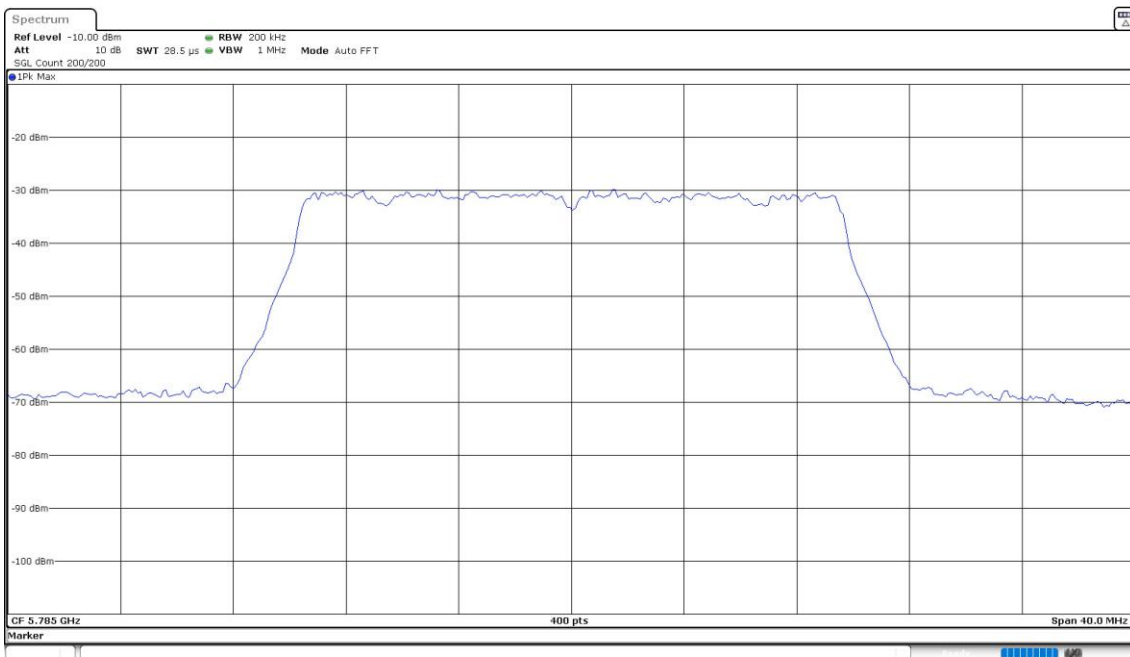
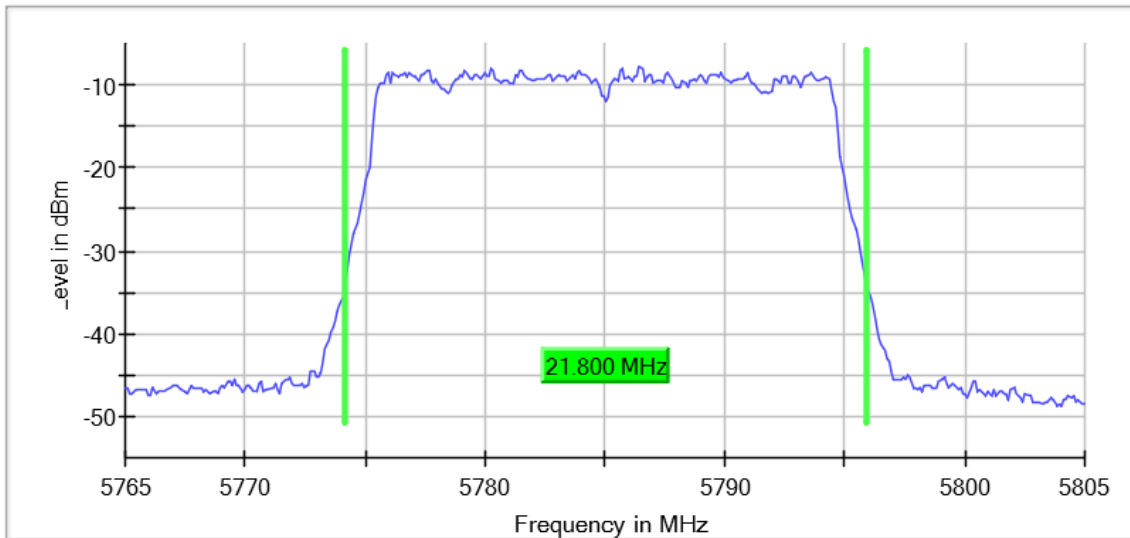
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
 Frequency MHz = 5785.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

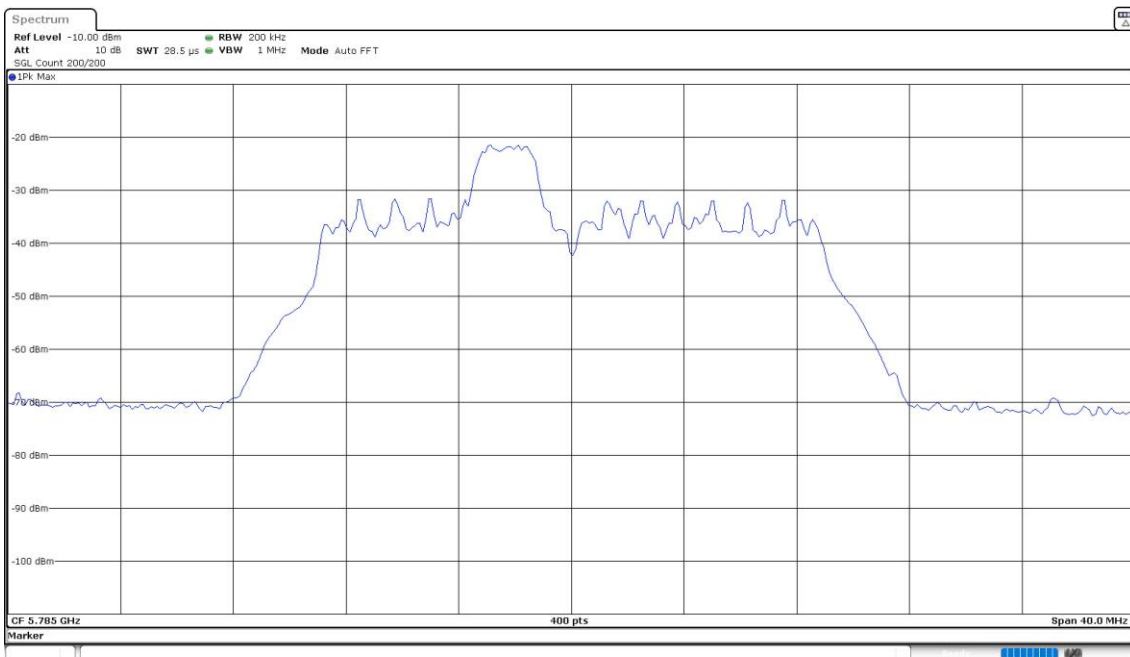
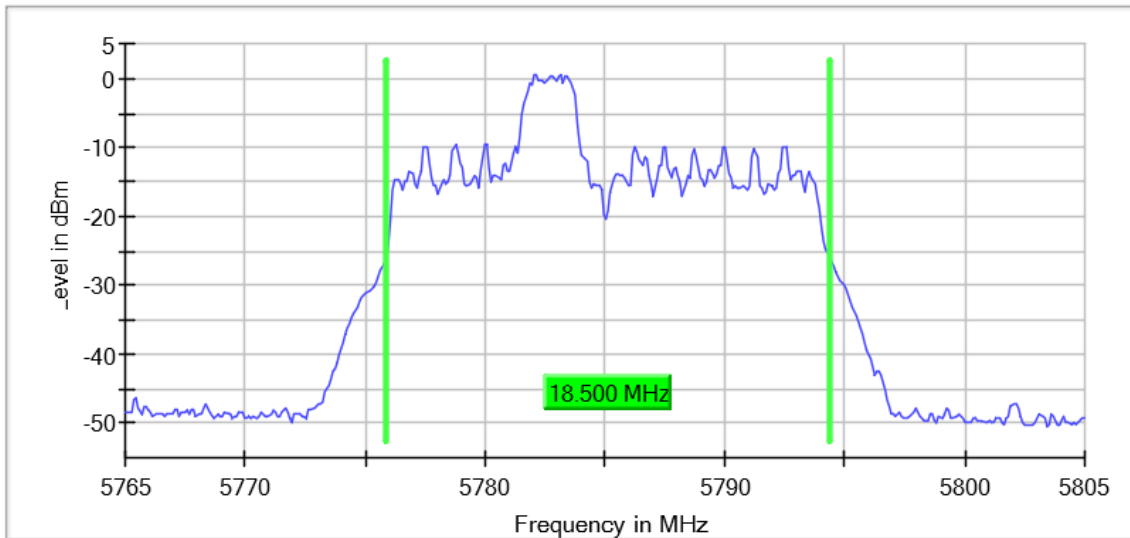
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency MHz = 5785.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

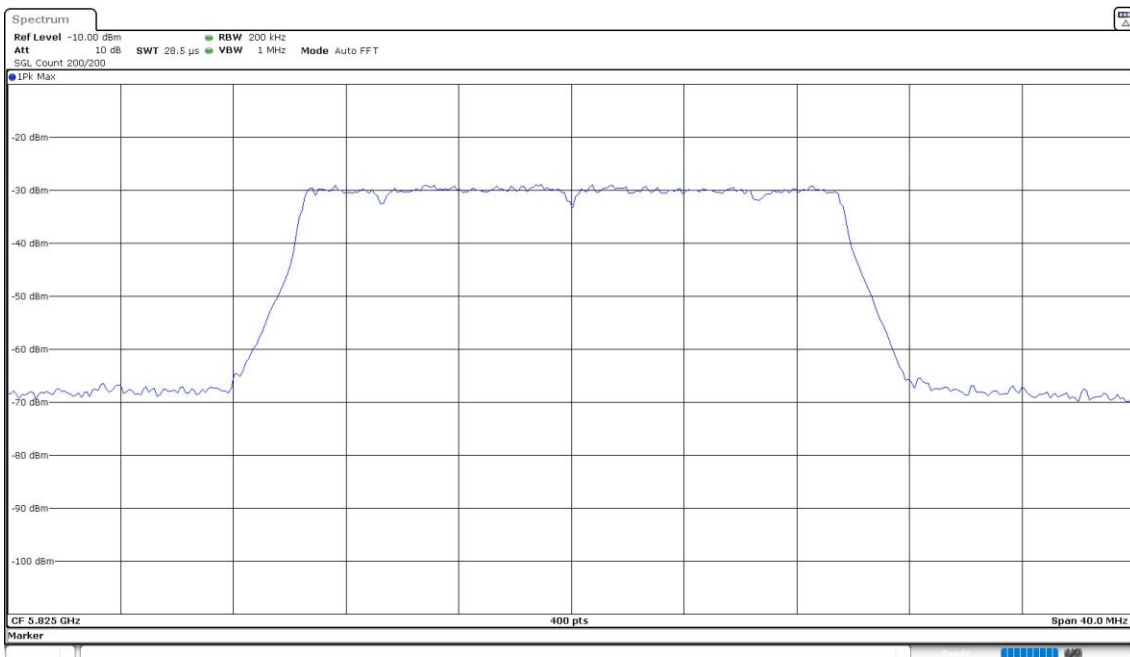
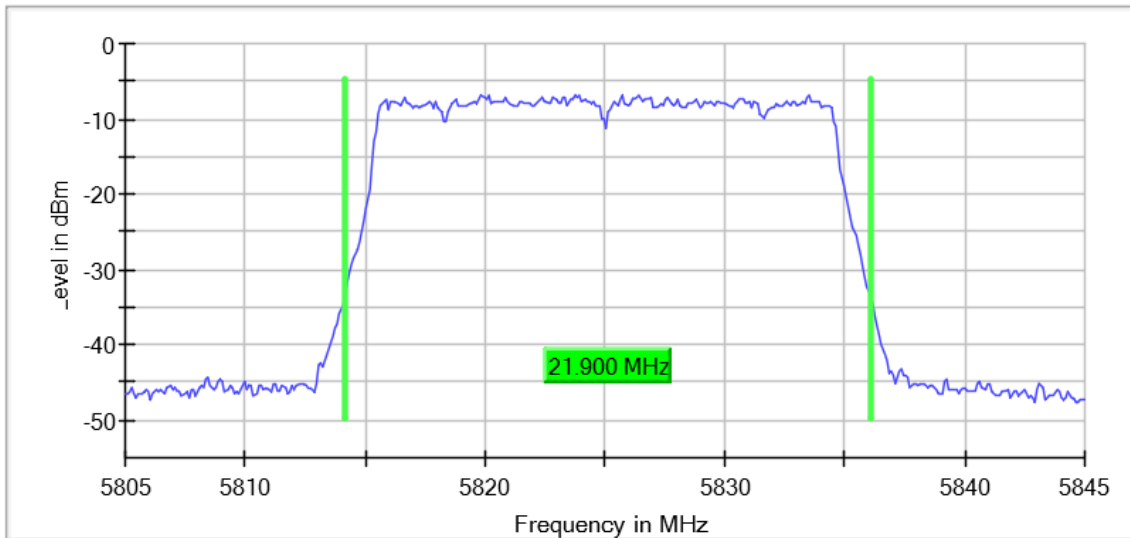
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
 Frequency MHz = 5825.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

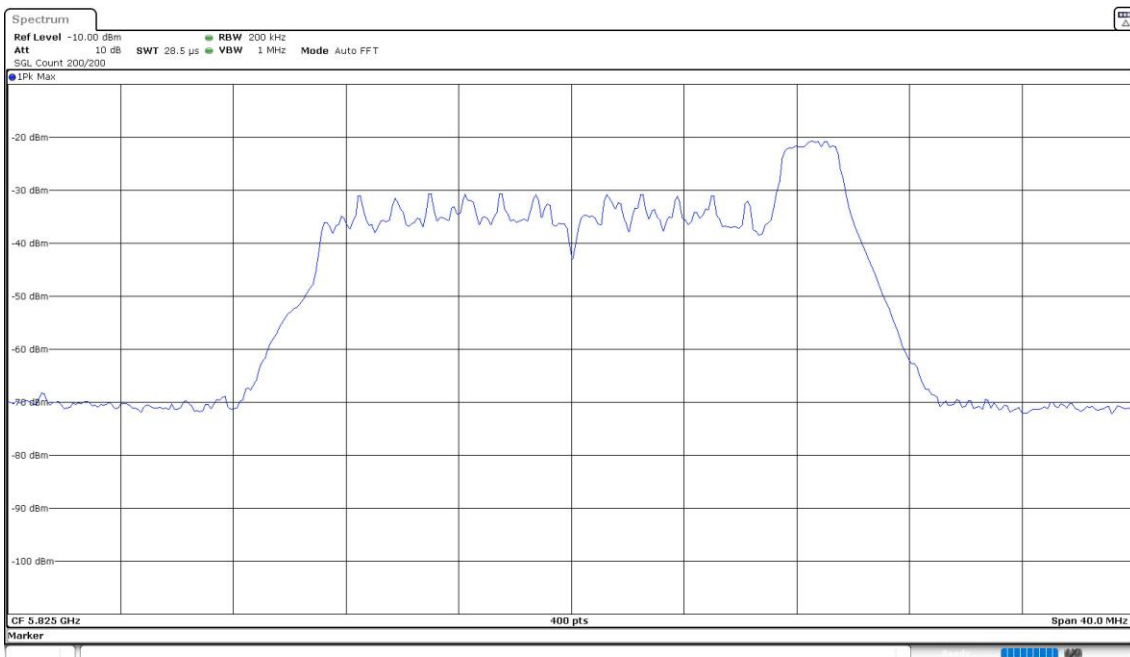
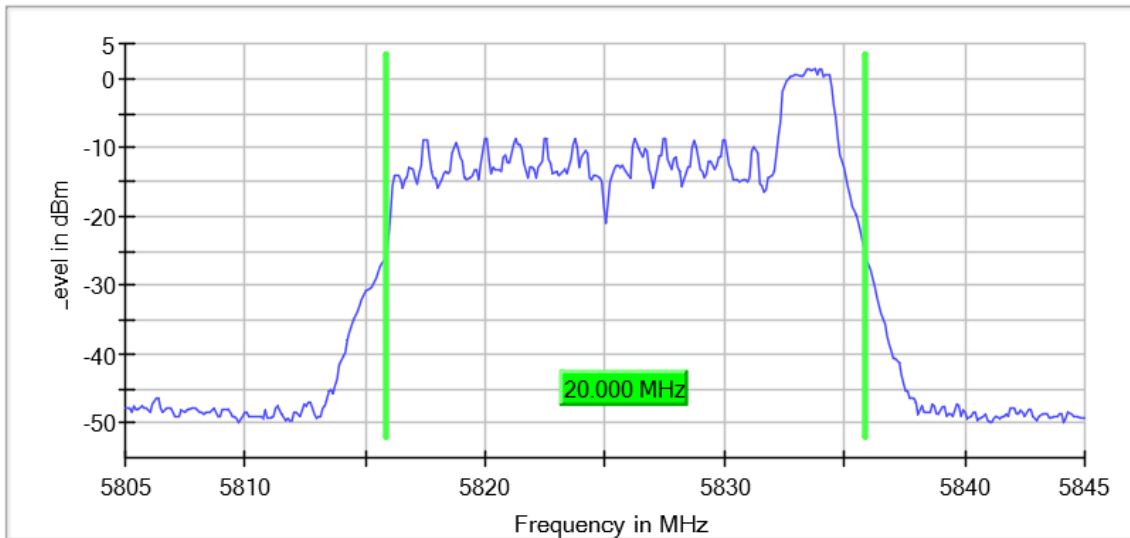
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency MHz = 5825.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

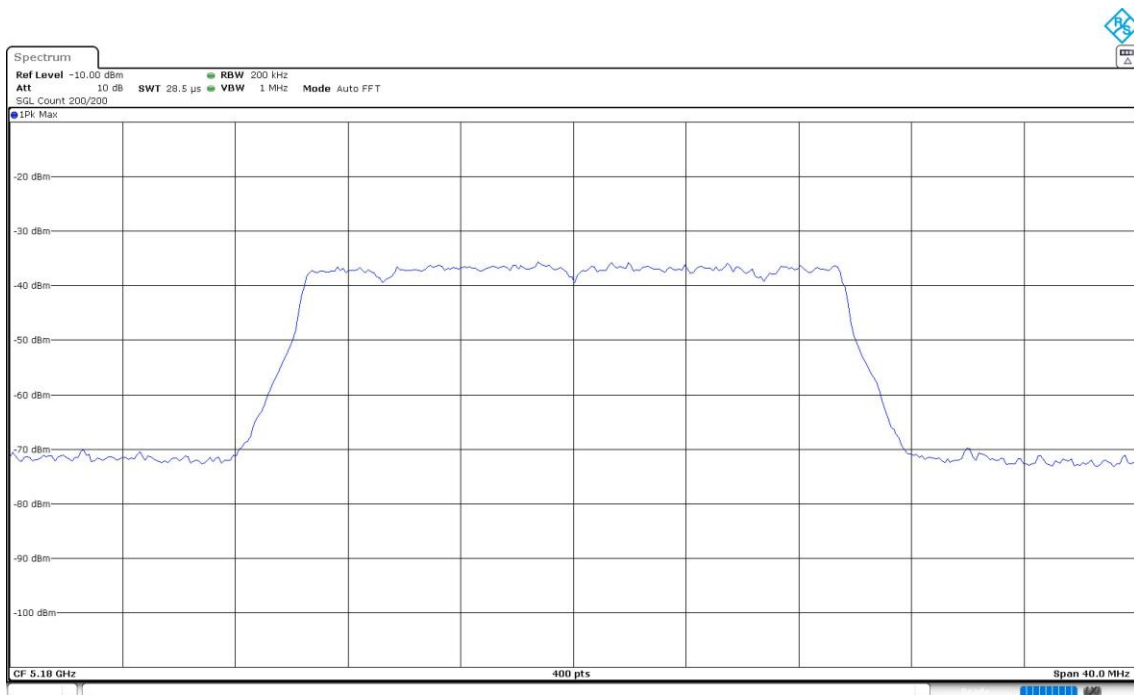
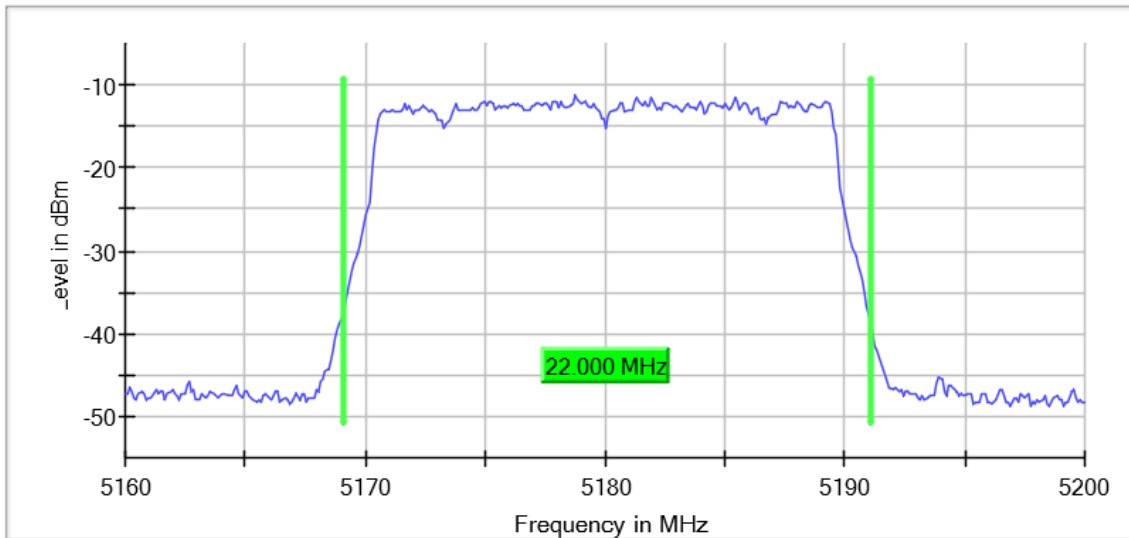
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5180.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

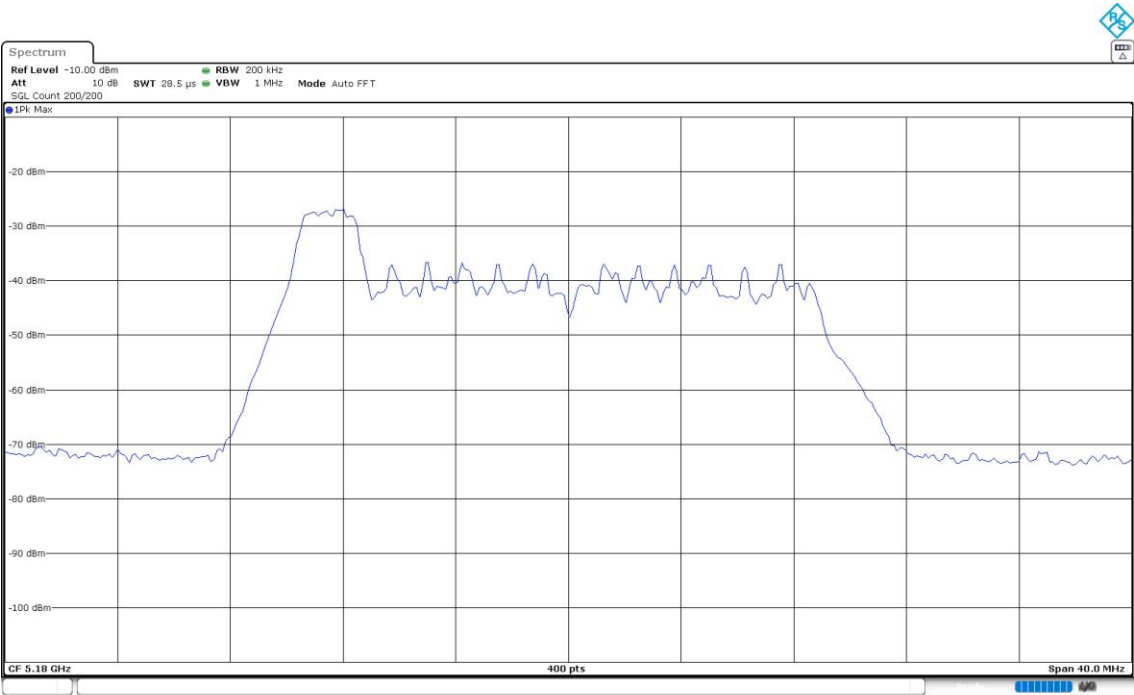
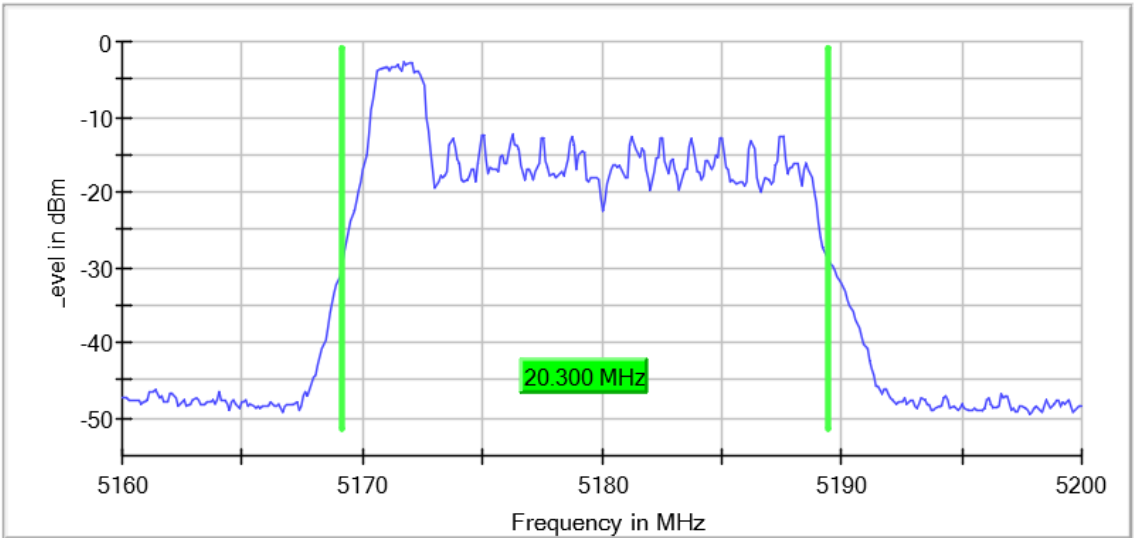
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5180.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

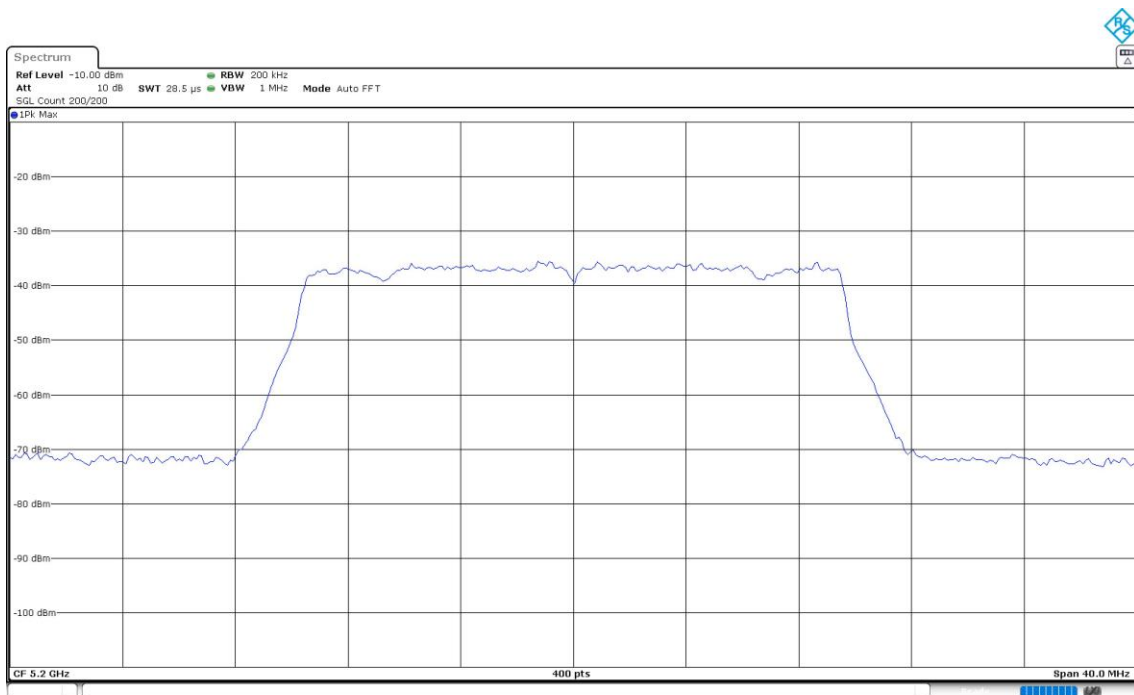
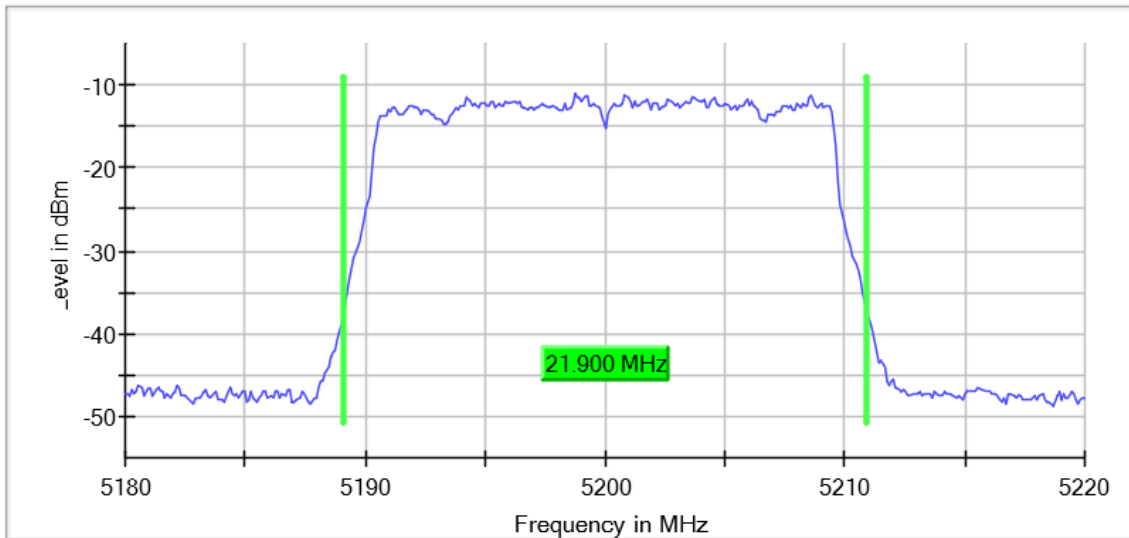
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5200.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

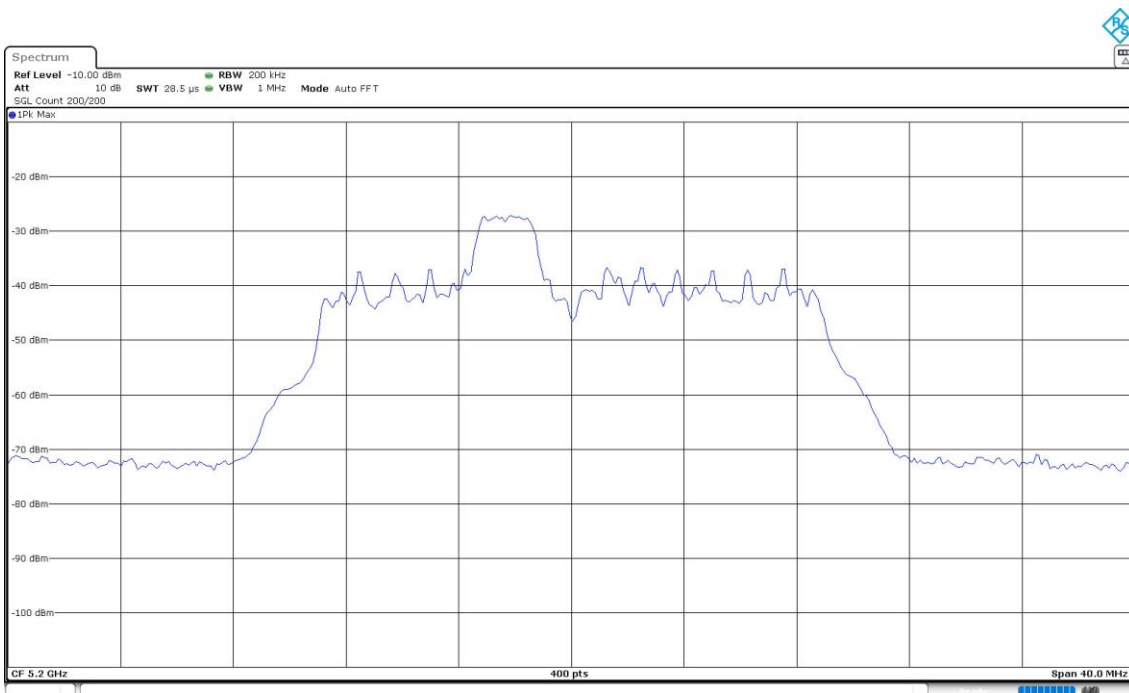
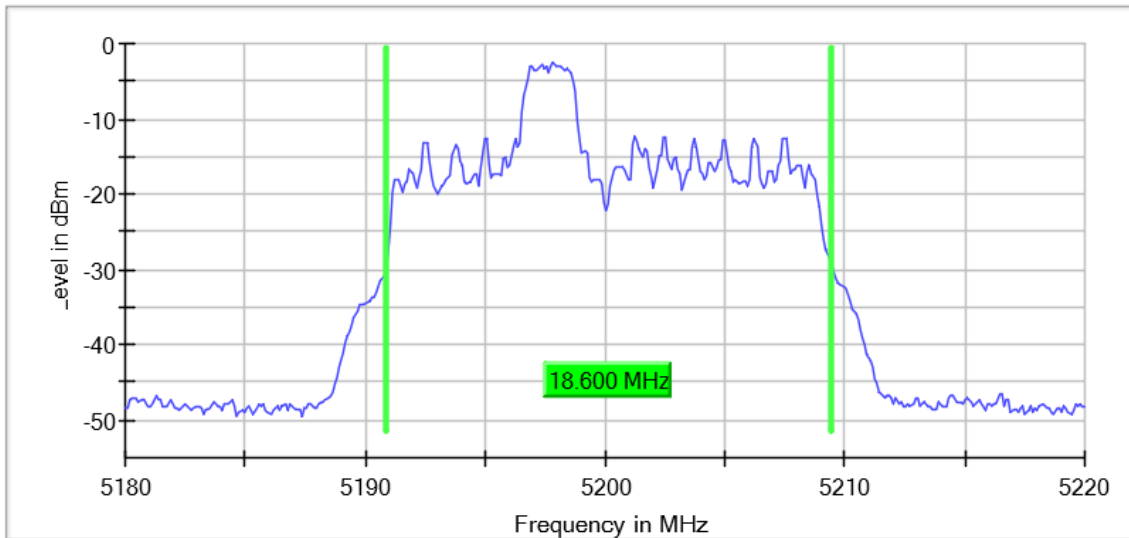
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5200.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

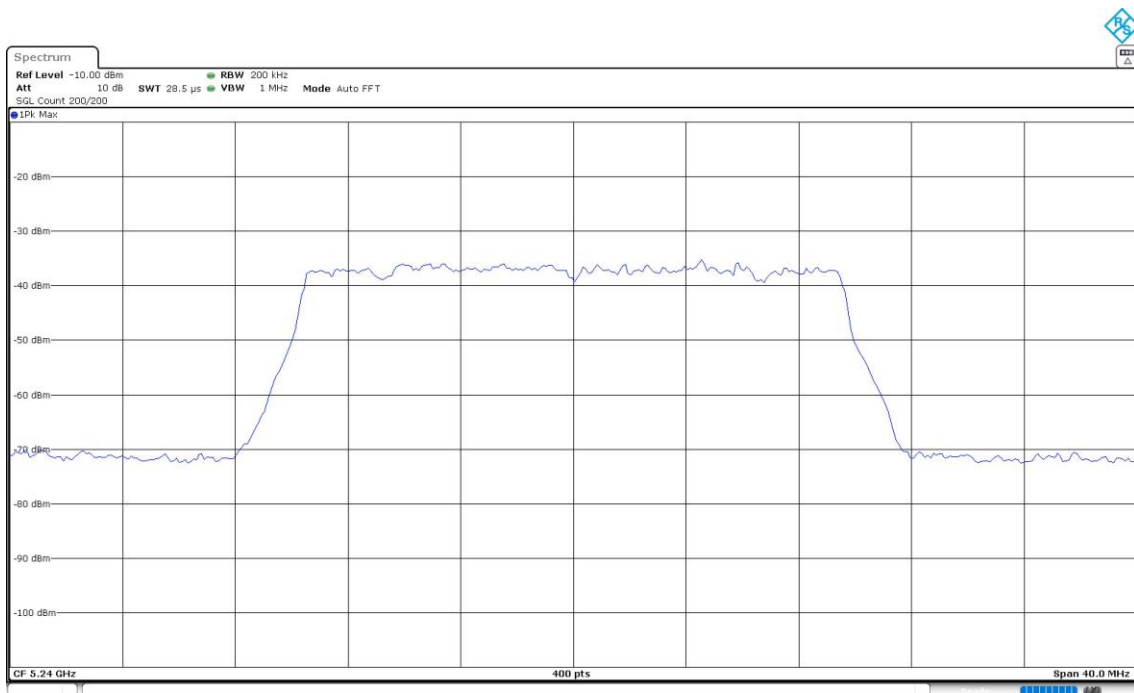
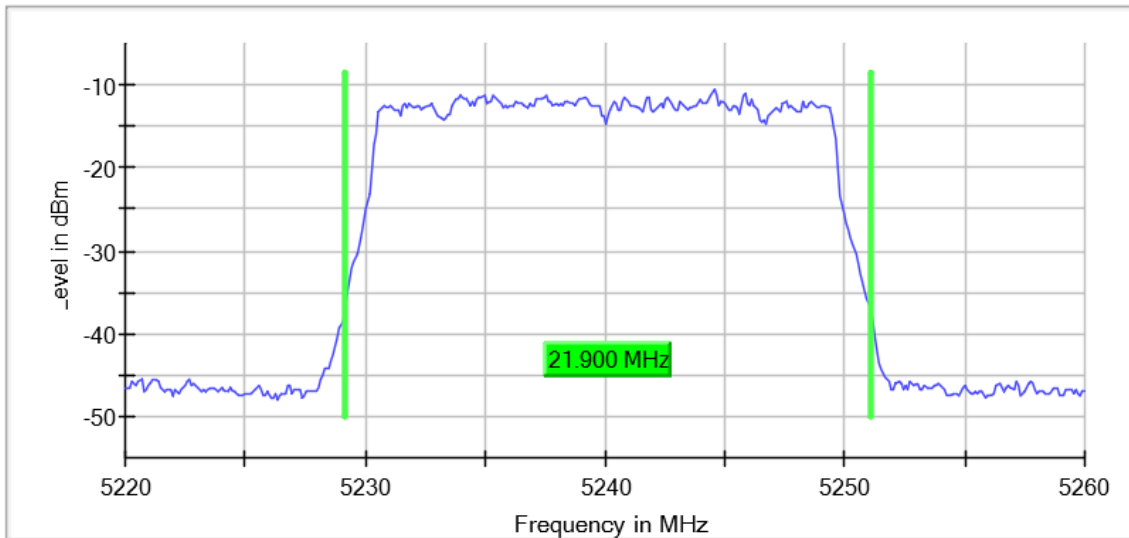
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5240.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

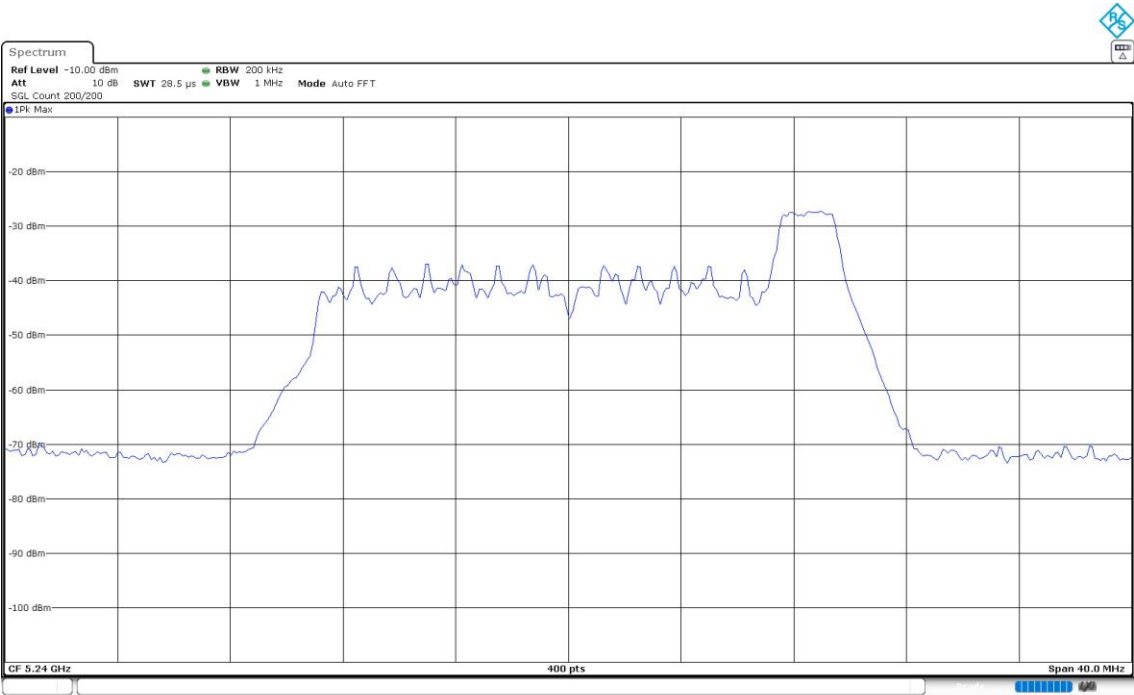
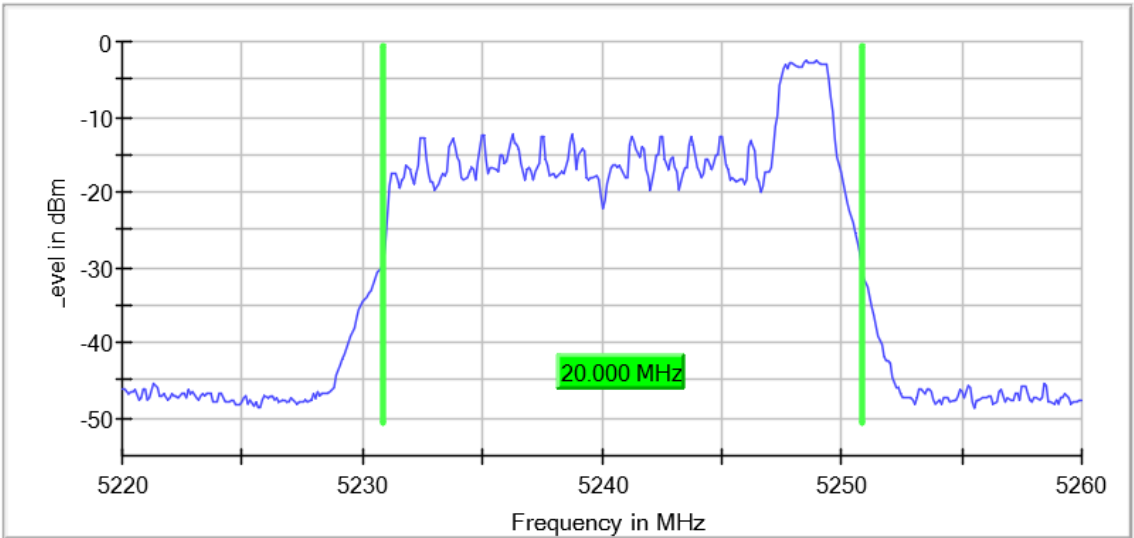
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5240.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

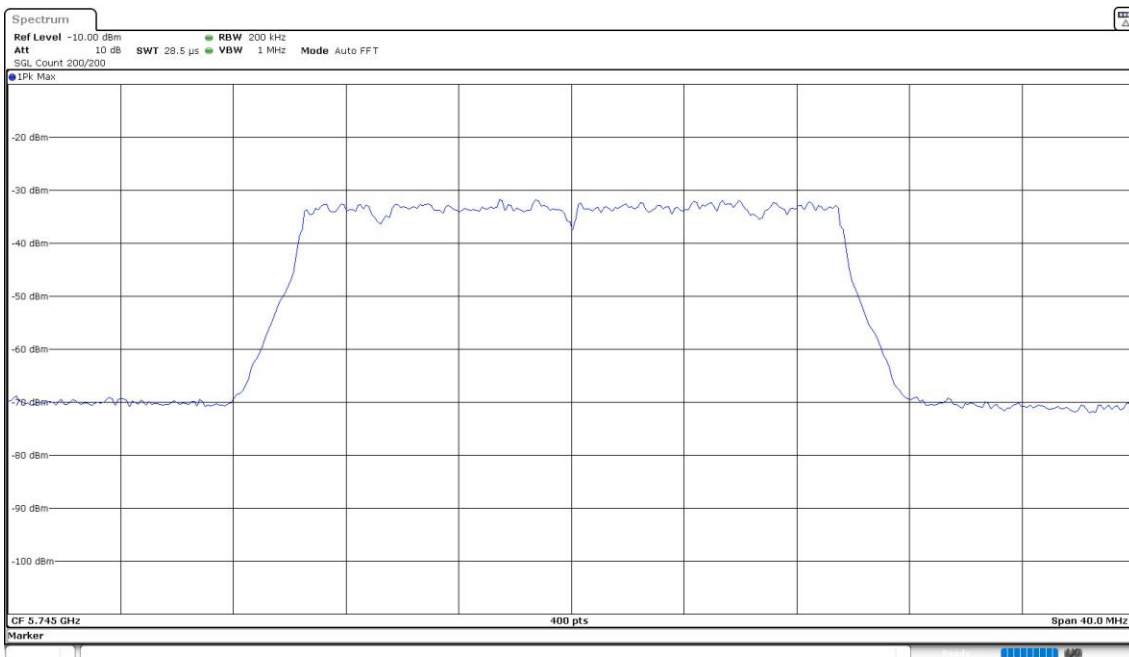
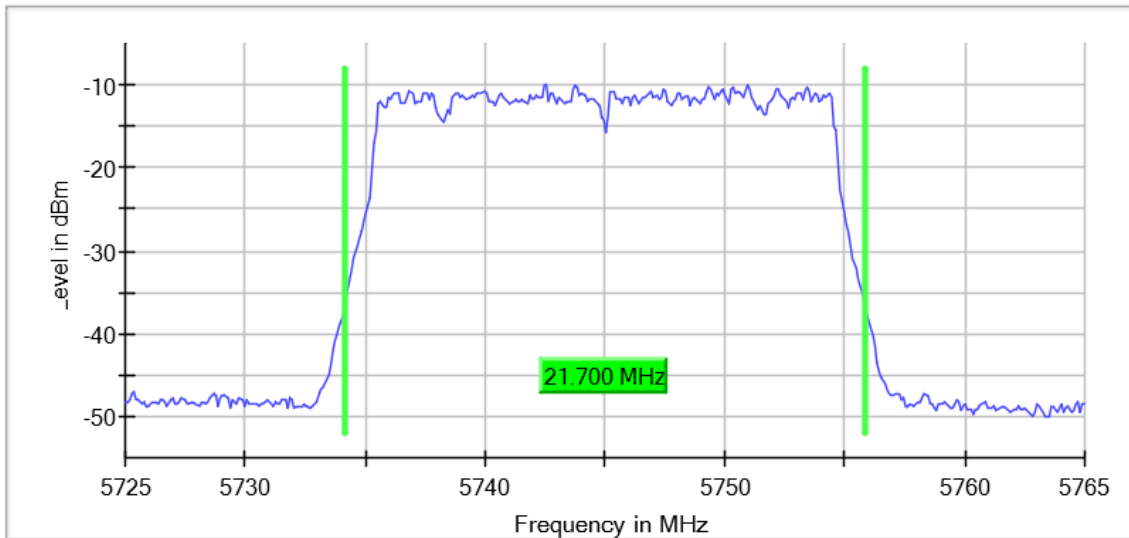
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

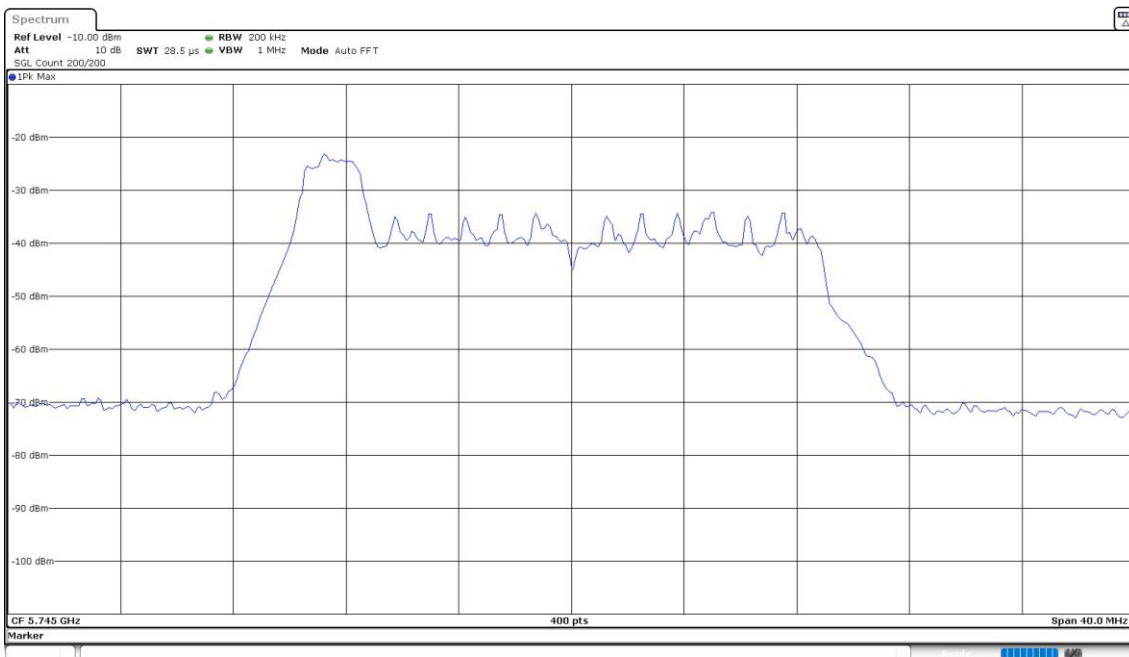
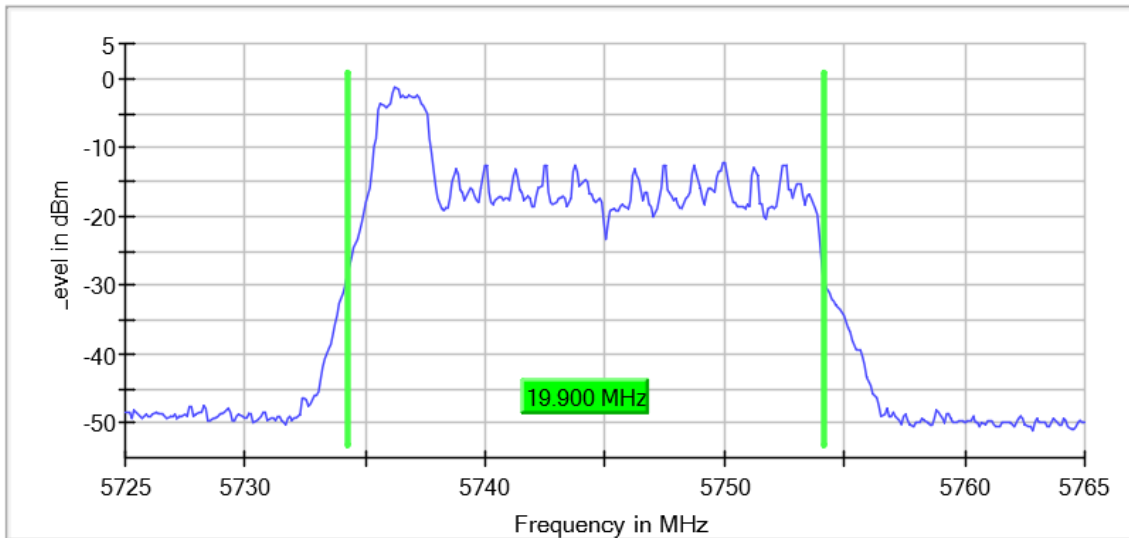
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

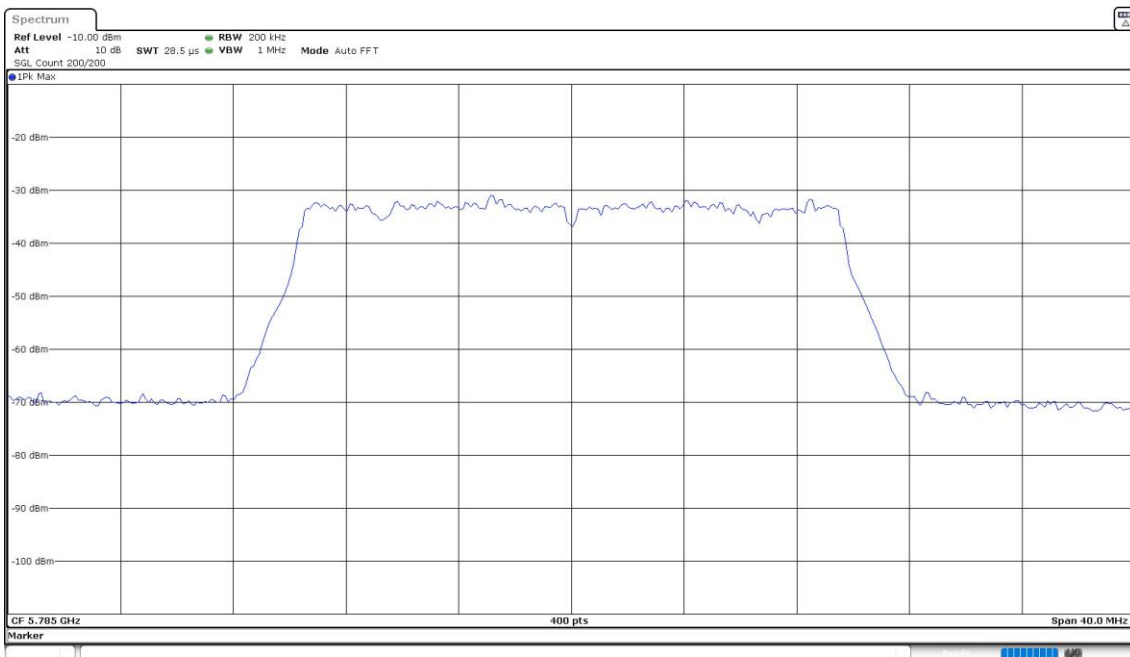
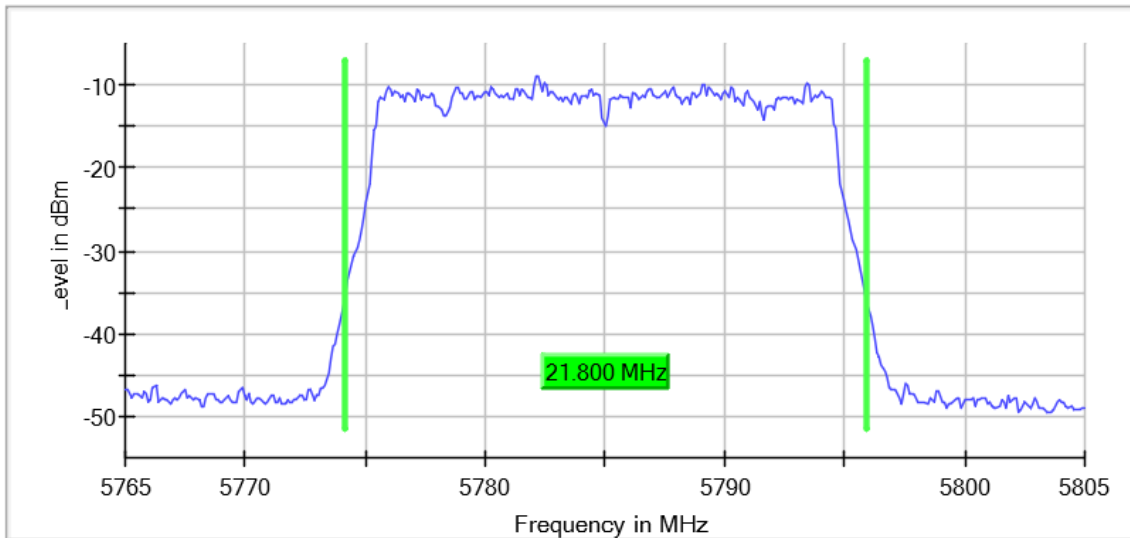
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

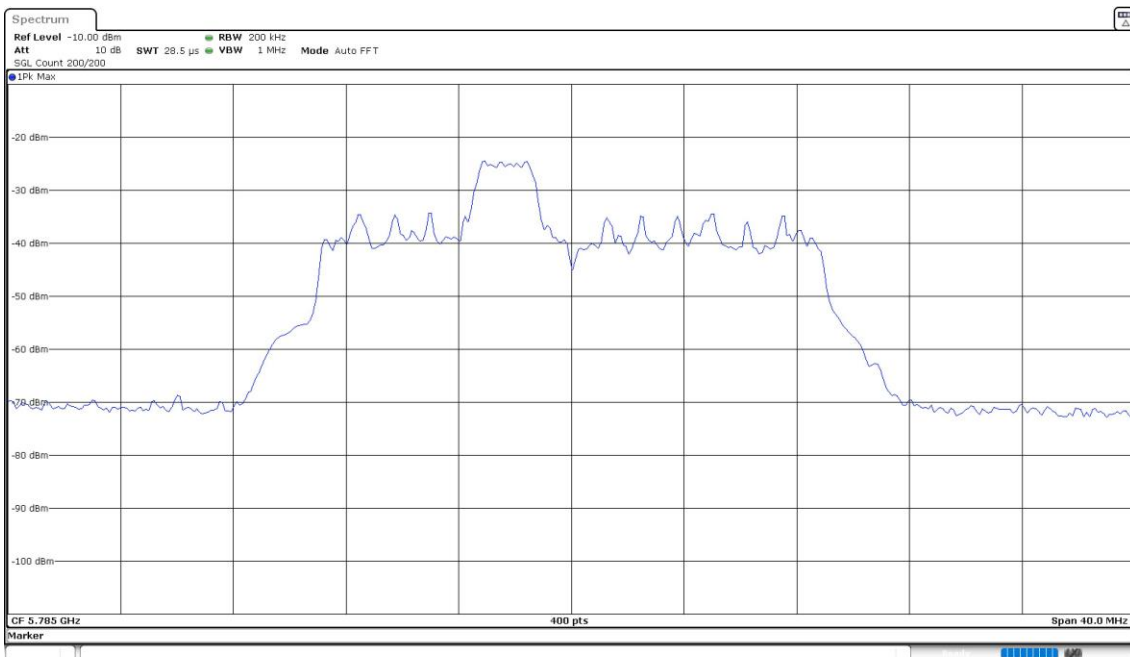
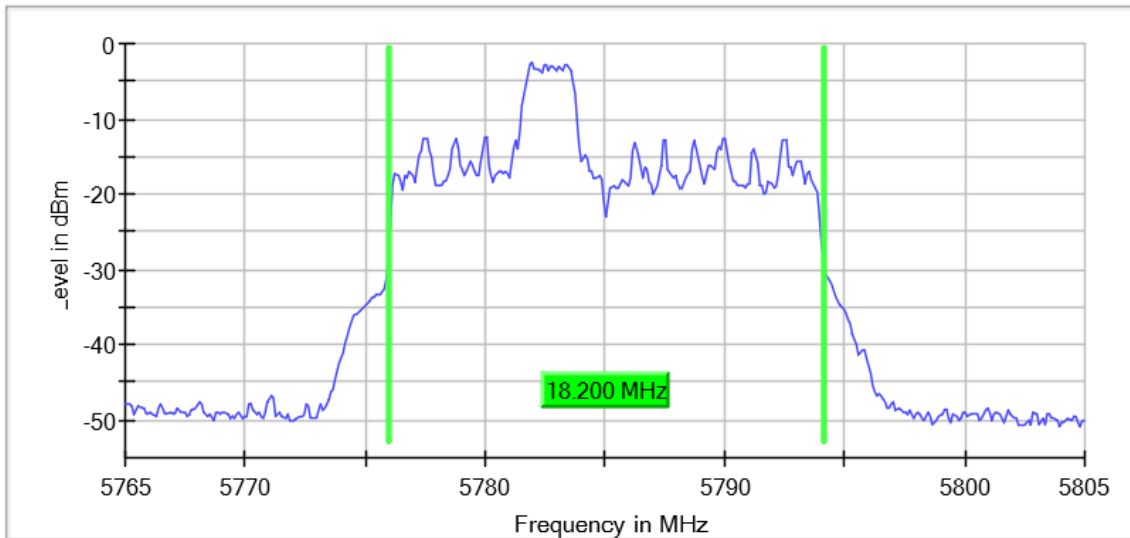
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

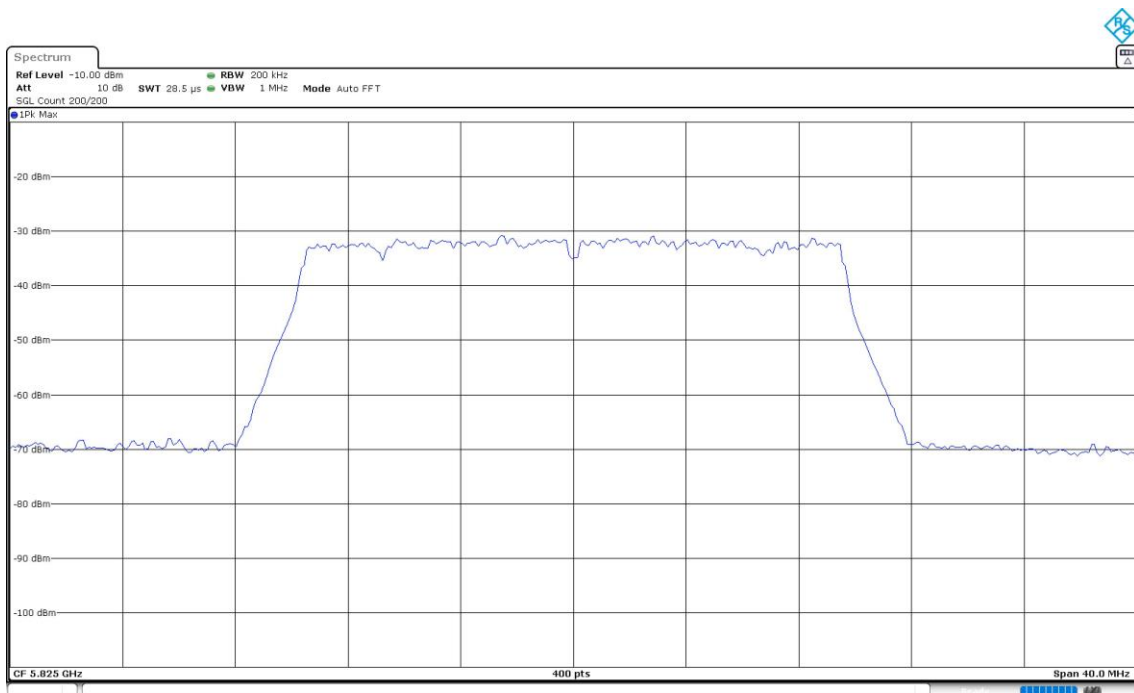
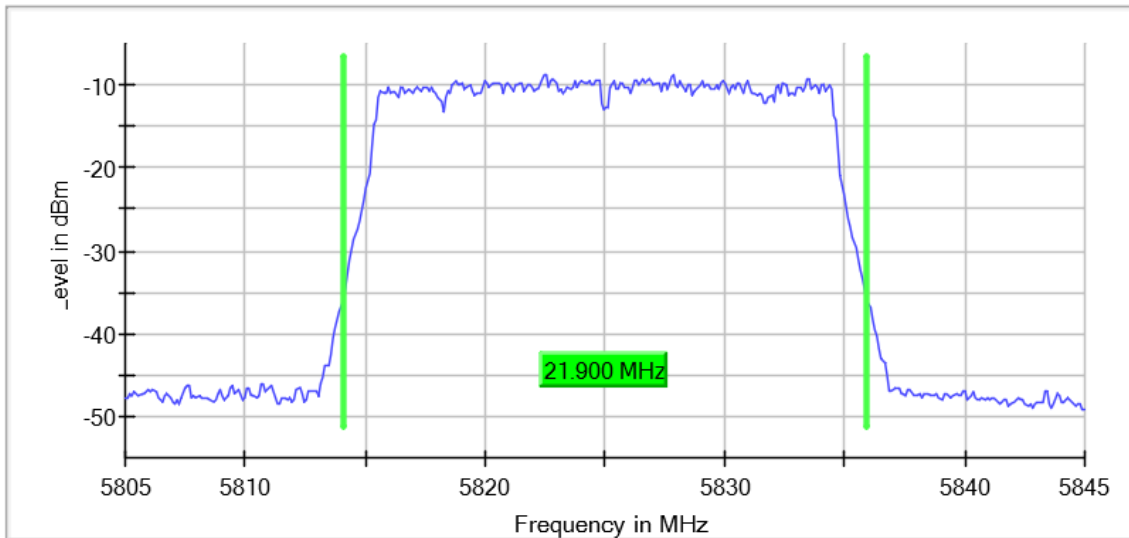
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
 Frequency MHz = 5825.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

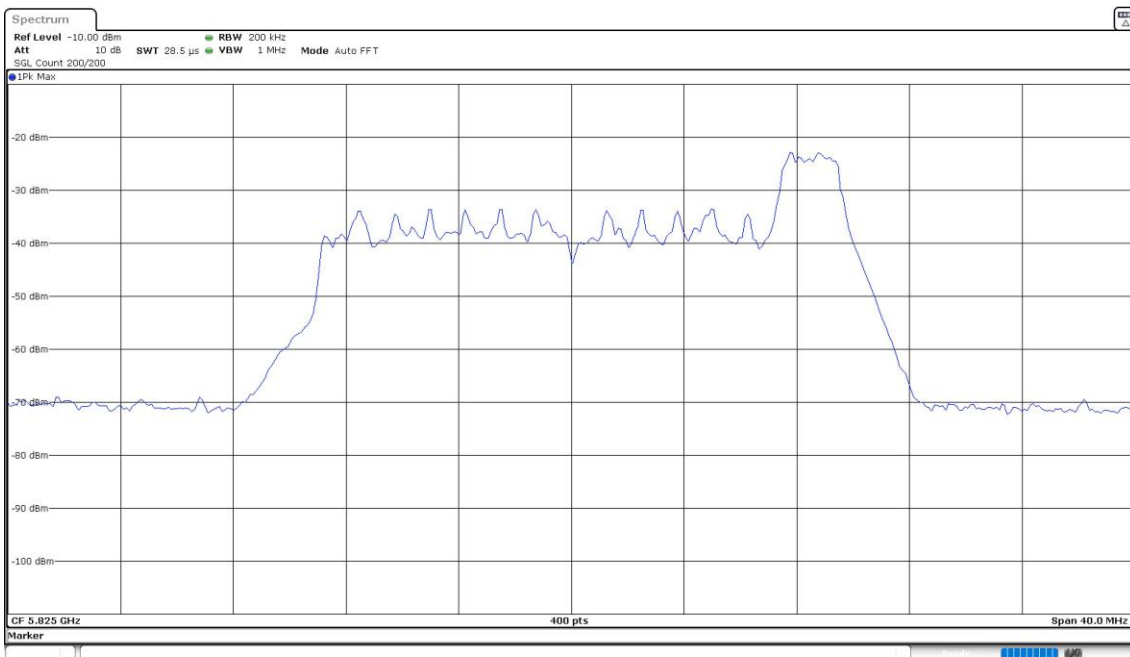
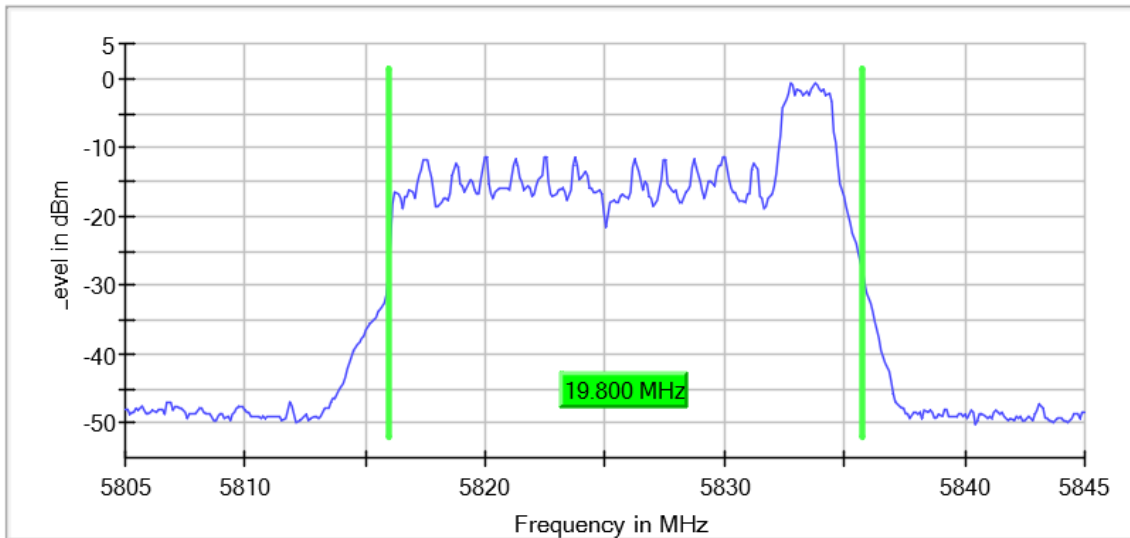
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
 Frequency MHz = 5825.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

26 dB Bandwidth



Modulation: 802.11ax HE40 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	Subcarrier Mode	Ebw (MHz)
[5150, 5250]	1	5190.00000	SU	40.525
			RU	20.713
		5230.00000	SU	40.225
			RU	20.863
[5725, 5850]	2	5755.00000	SU	37.950
			RU	20.563
		5795.00000	SU	40.375
			RU	21.463
[5150, 5250]	1+2	5190.00000	SU	40.525
			RU	20.413
		5230.00000	SU	40.525
			RU	21.463
[5725, 5850]		5755.00000	RU	40.525
			RU	19.512
		5795.00000	RU	40.225
			RU	19.362

Verdict

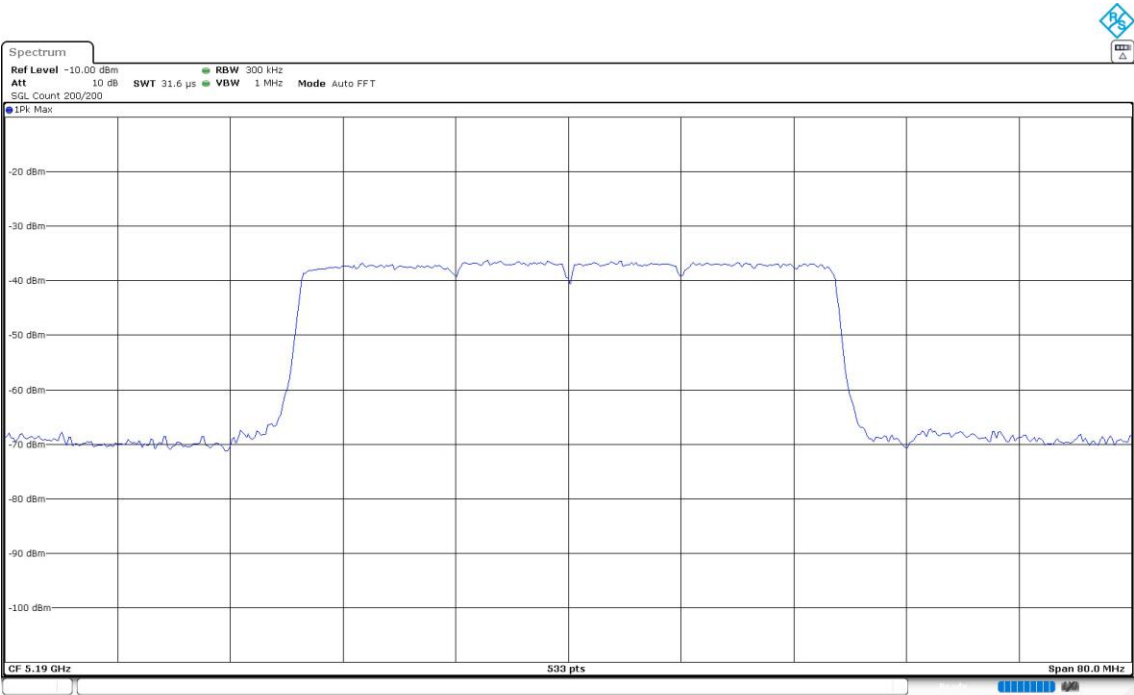
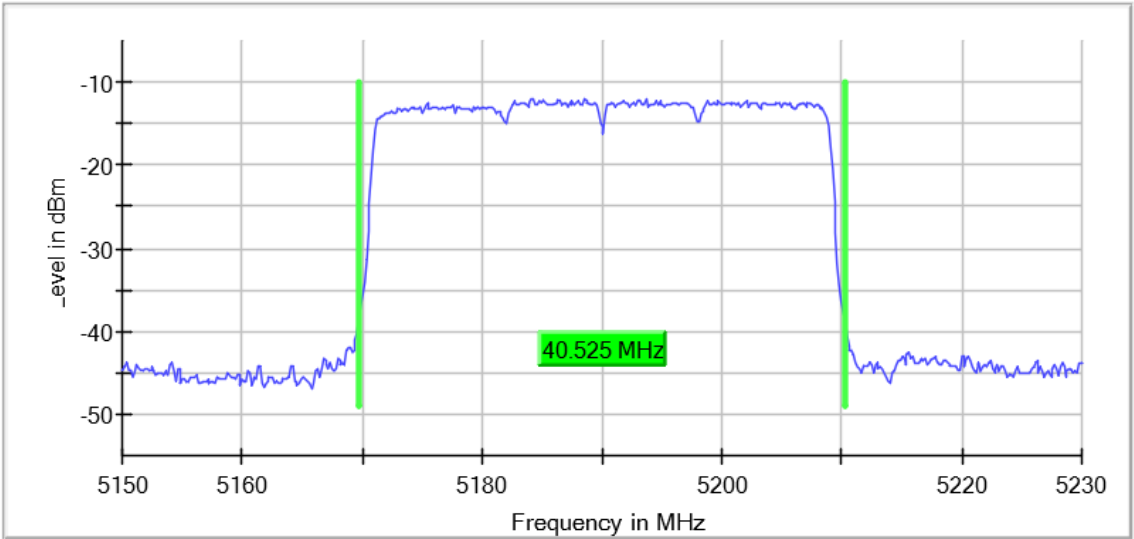
Pass

Attachments

Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5190.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

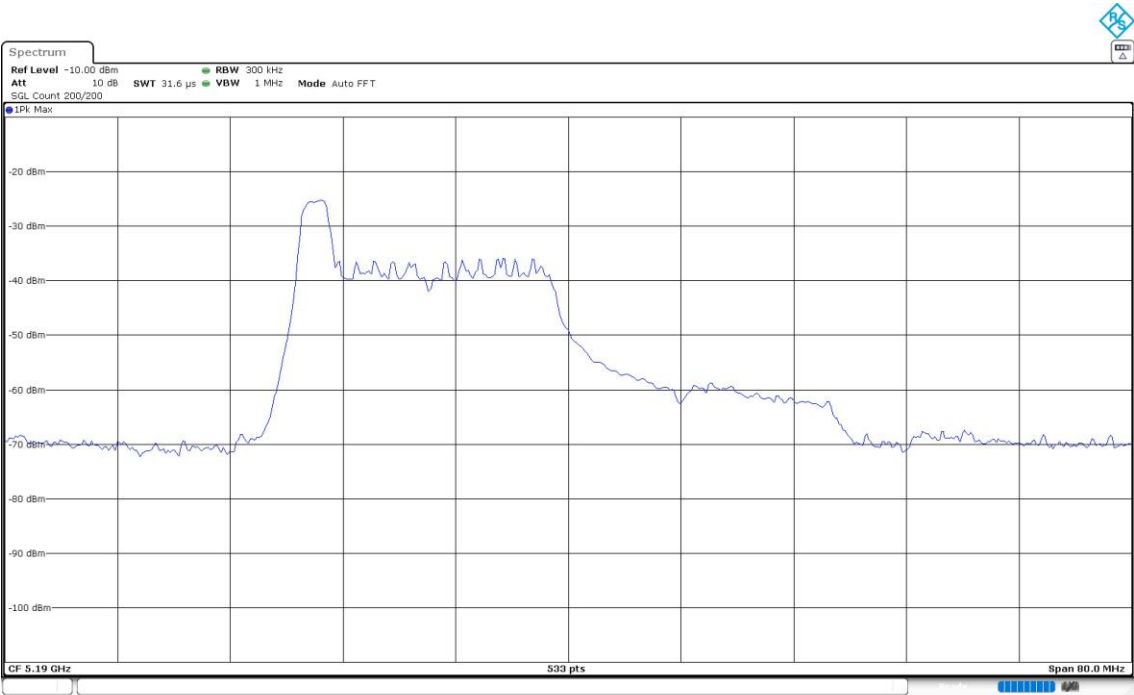
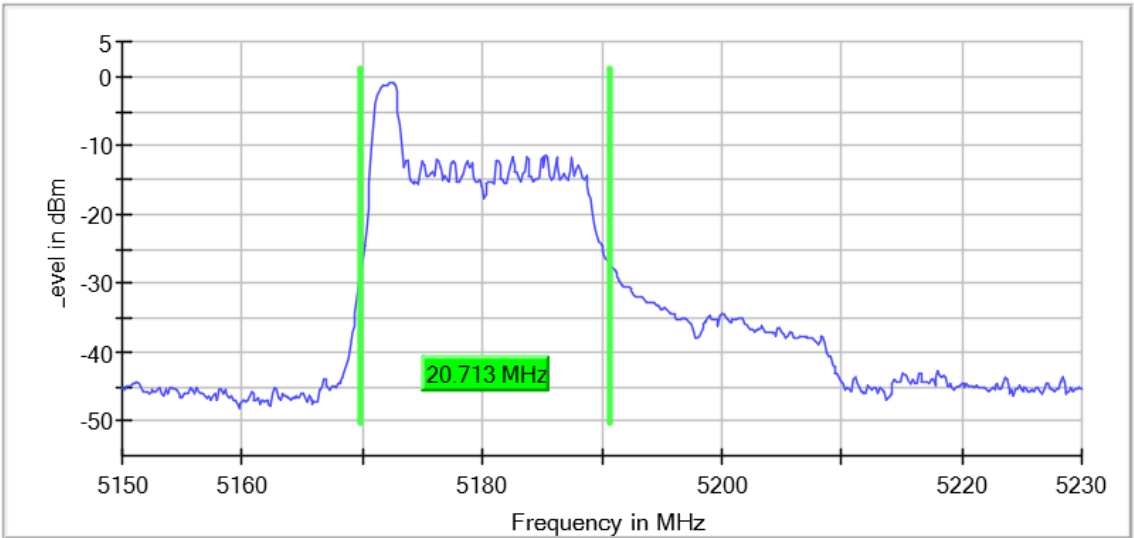
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5190.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

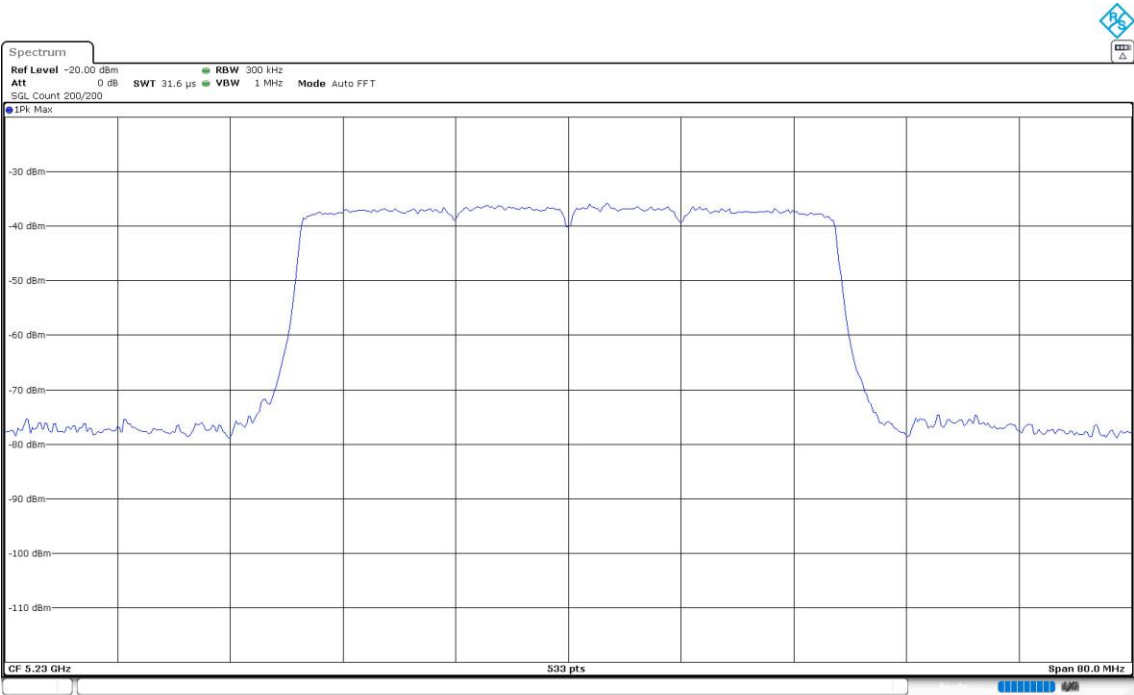
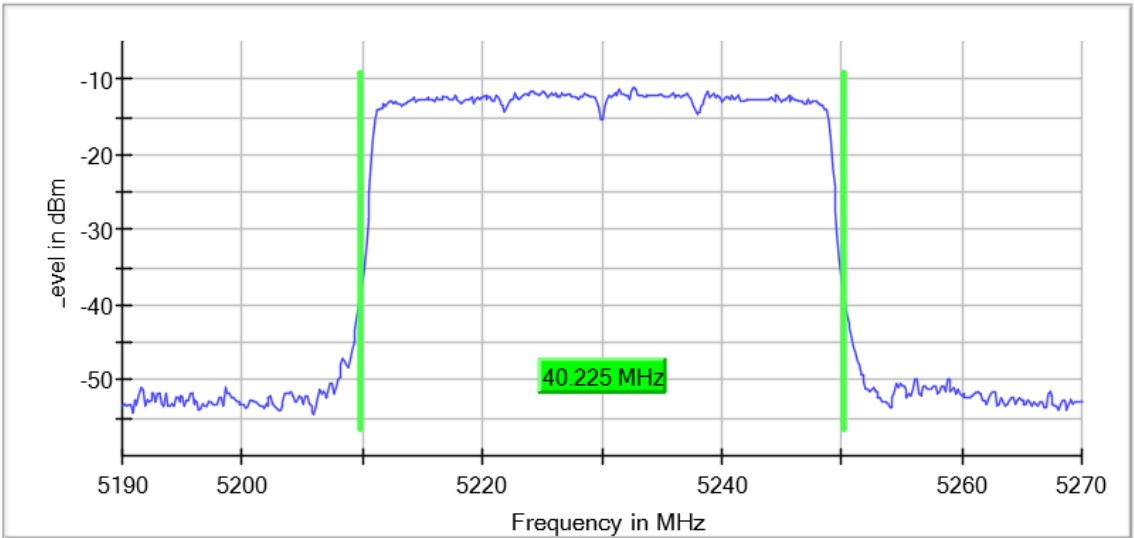
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5230.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

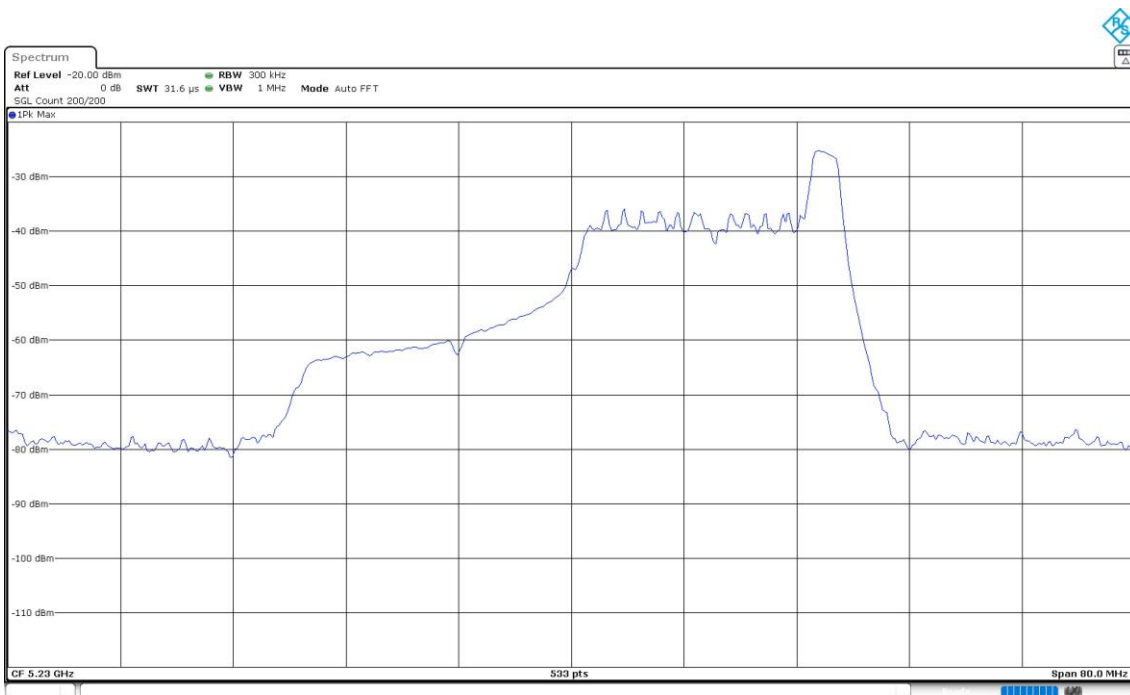
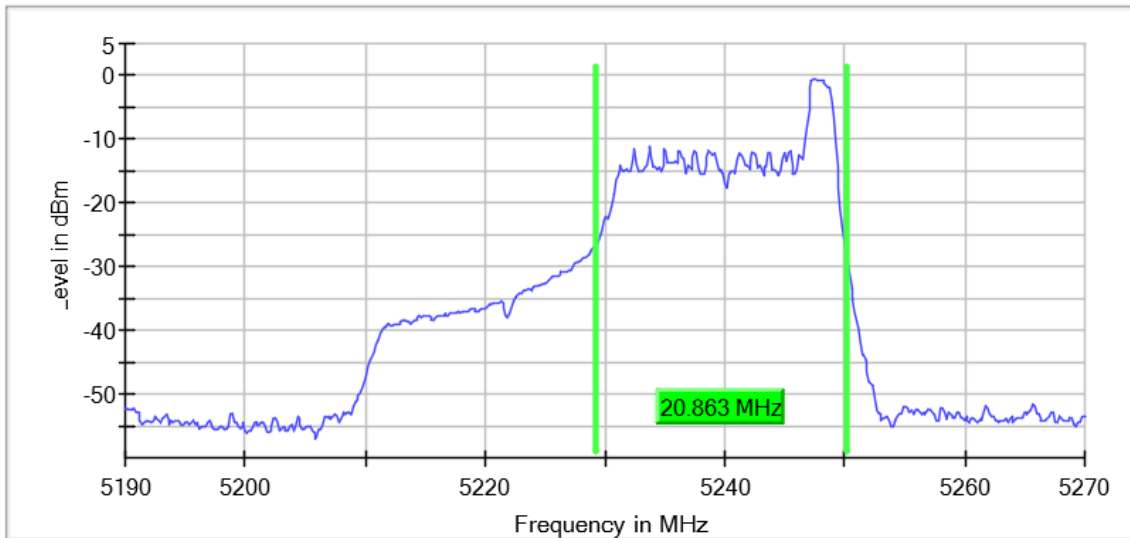
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5230.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

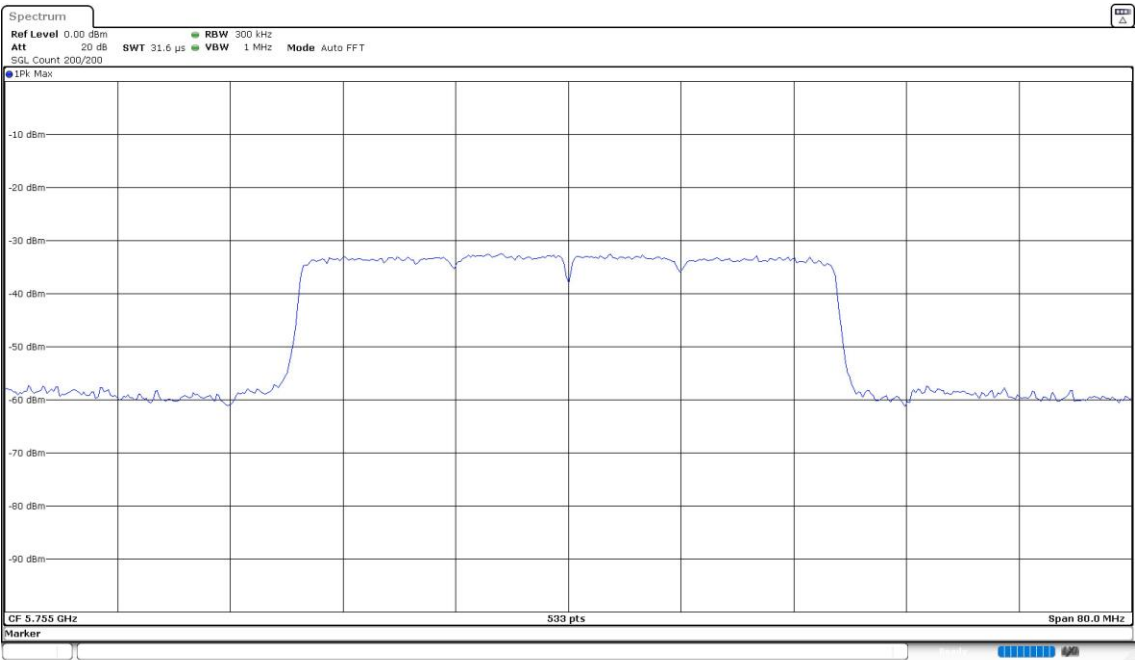
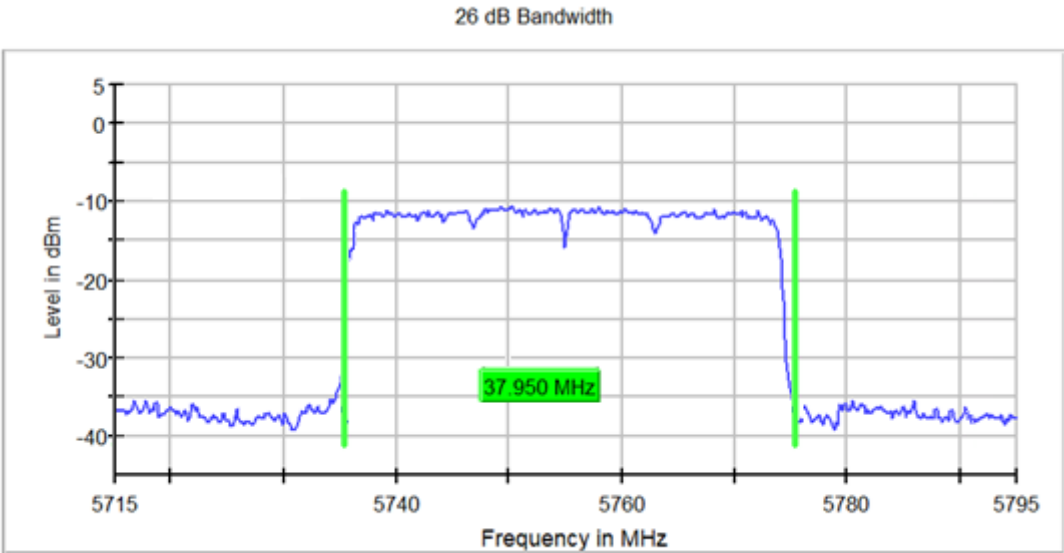
Images:

26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency MHz = 5755.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:



Operation Band MHz = [5725, 5850] Active Port = 2

Frequency MHz = 5755.00000

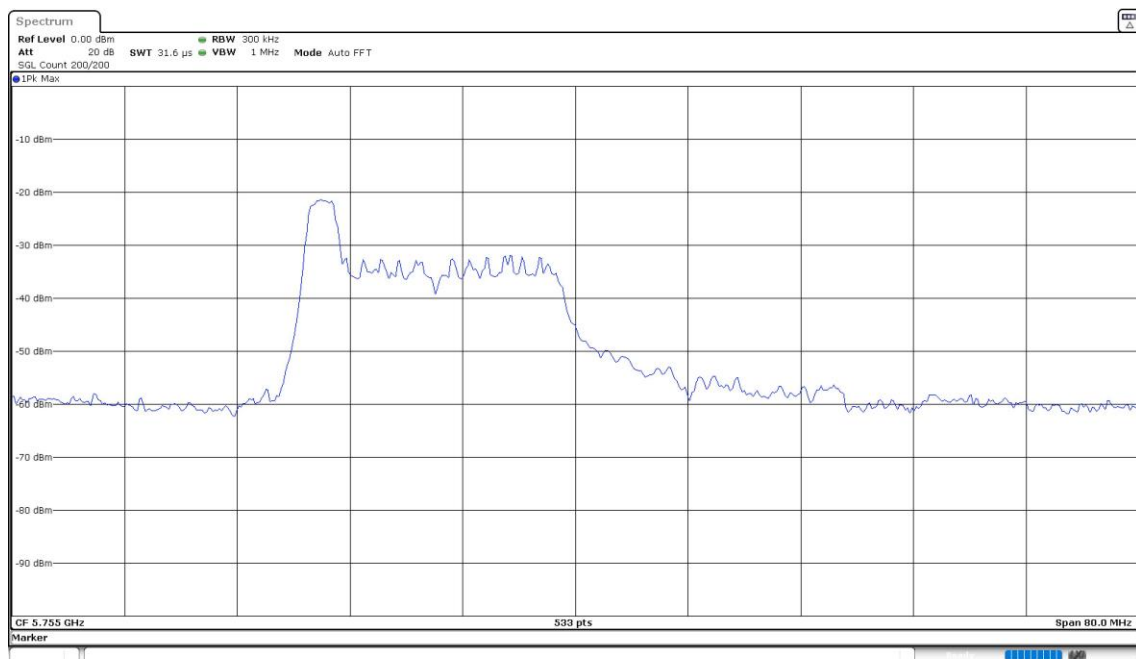
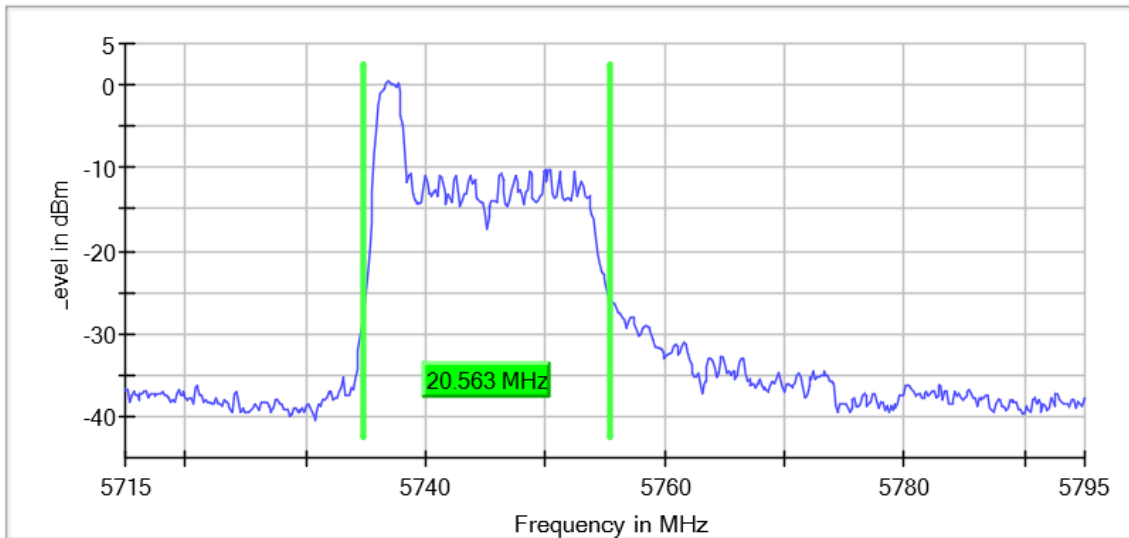
Modulation = 802.11ax HE40 (OFDMA MCS0)

Resource Unit Tone/Index = -

Subcarrier Mode = RU

Images:

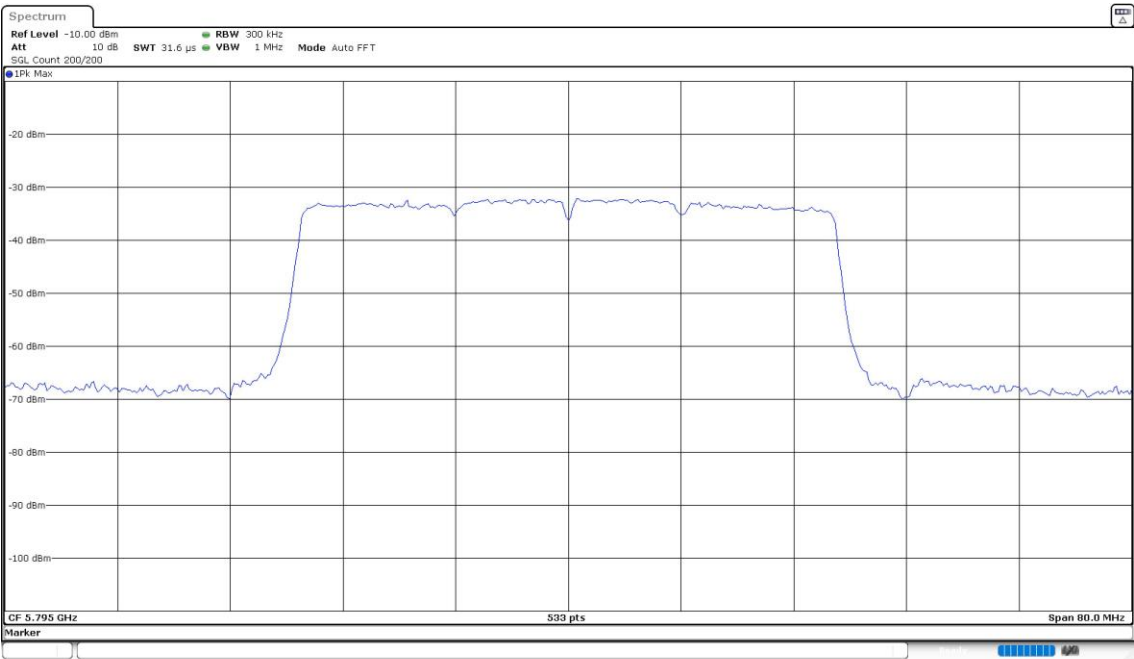
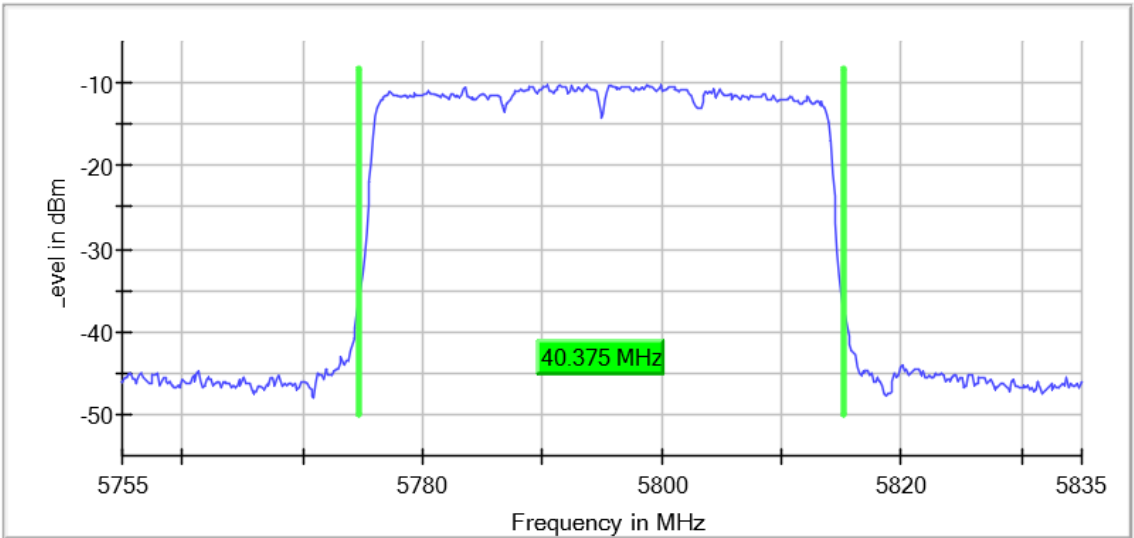
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency MHz = 5795.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

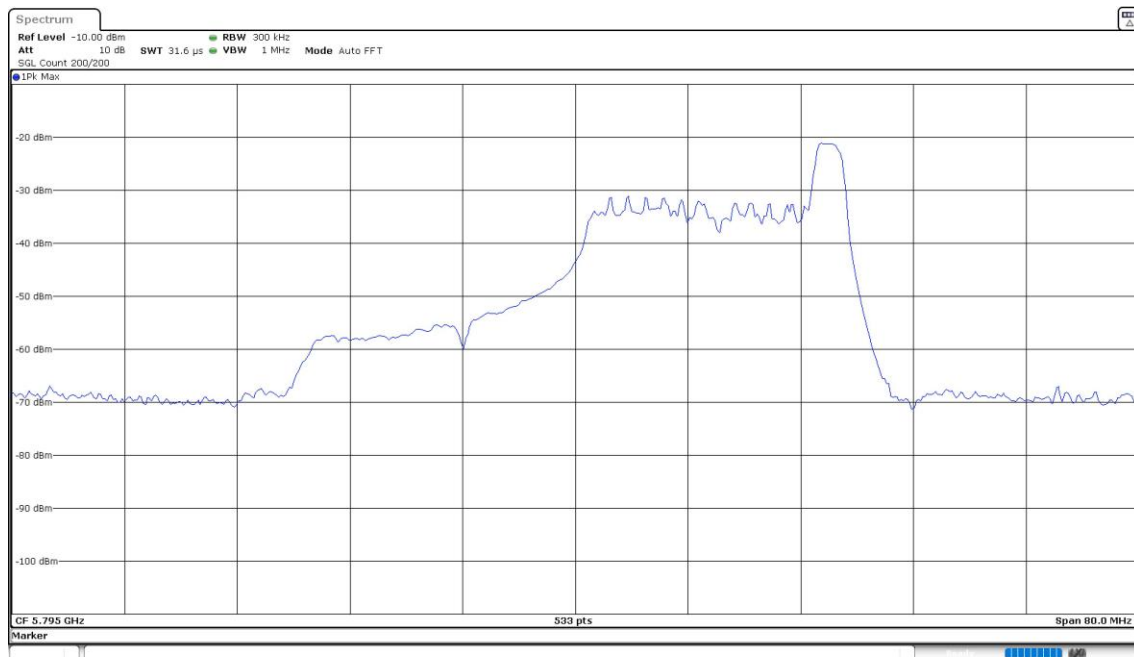
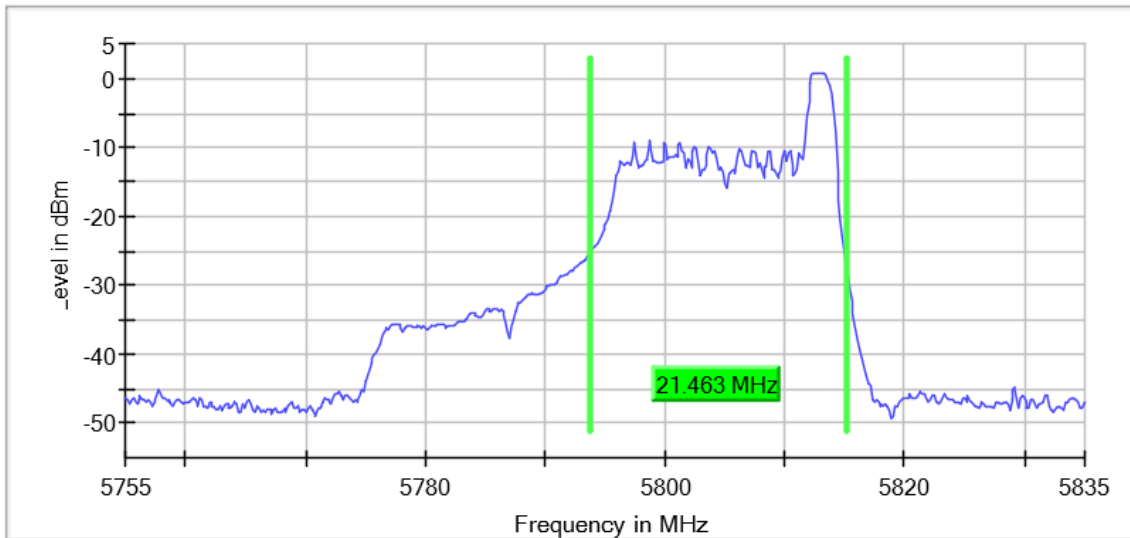
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
 Frequency MHz = 5795.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

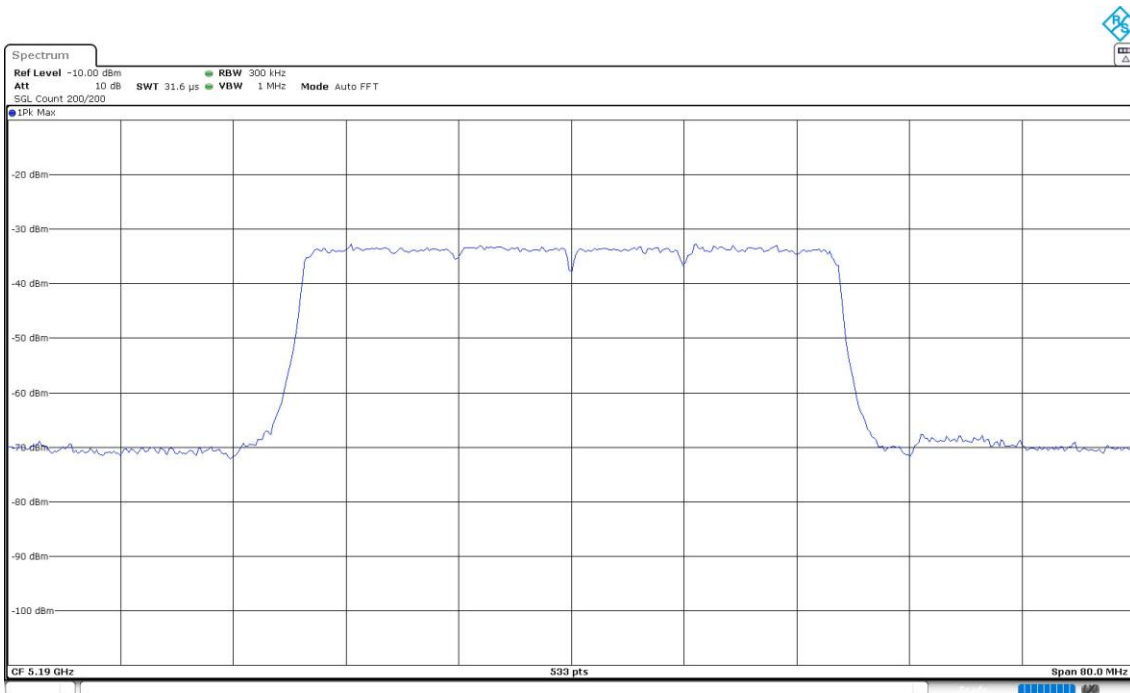
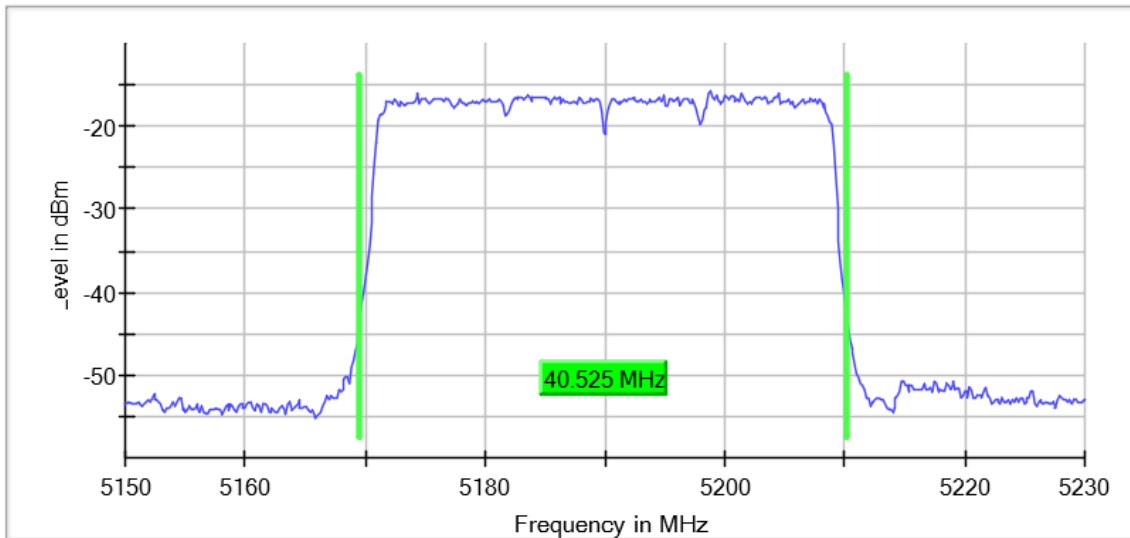
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5190.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

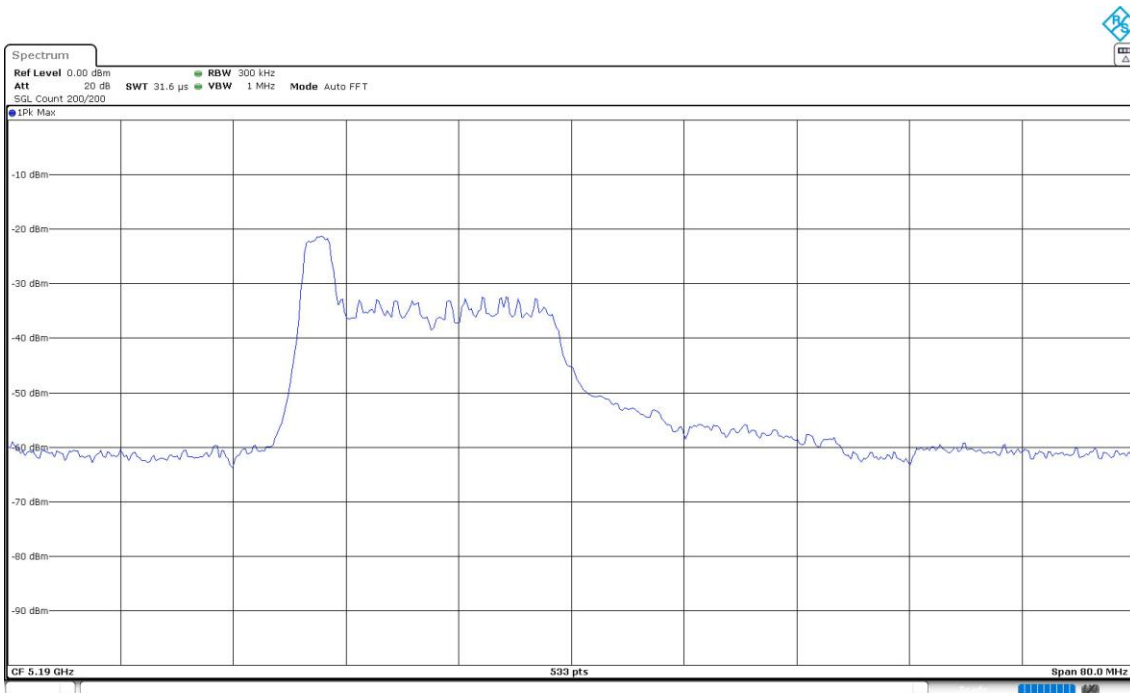
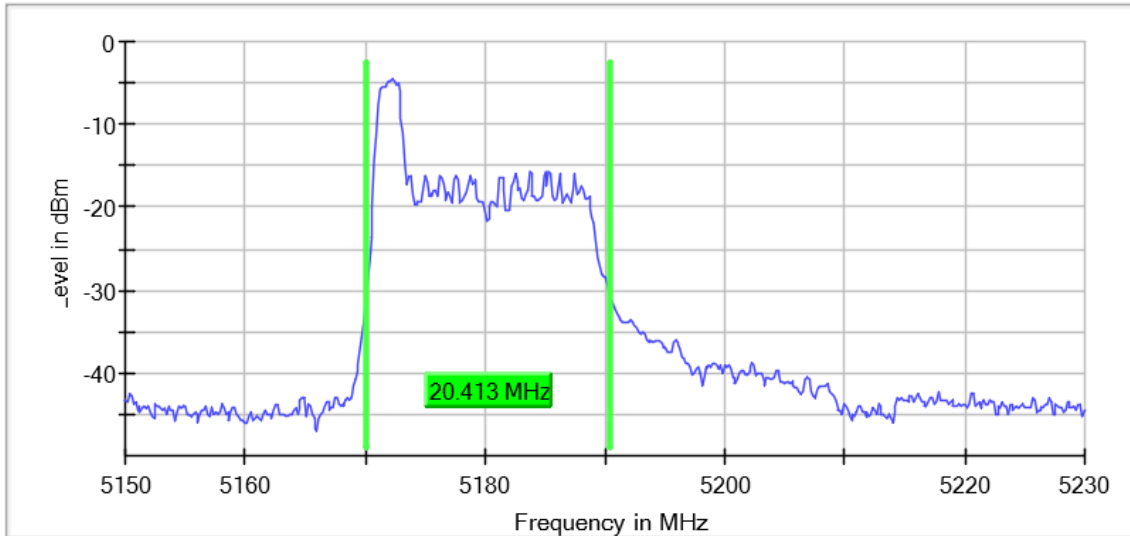
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
 Frequency MHz = 5190.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = RU

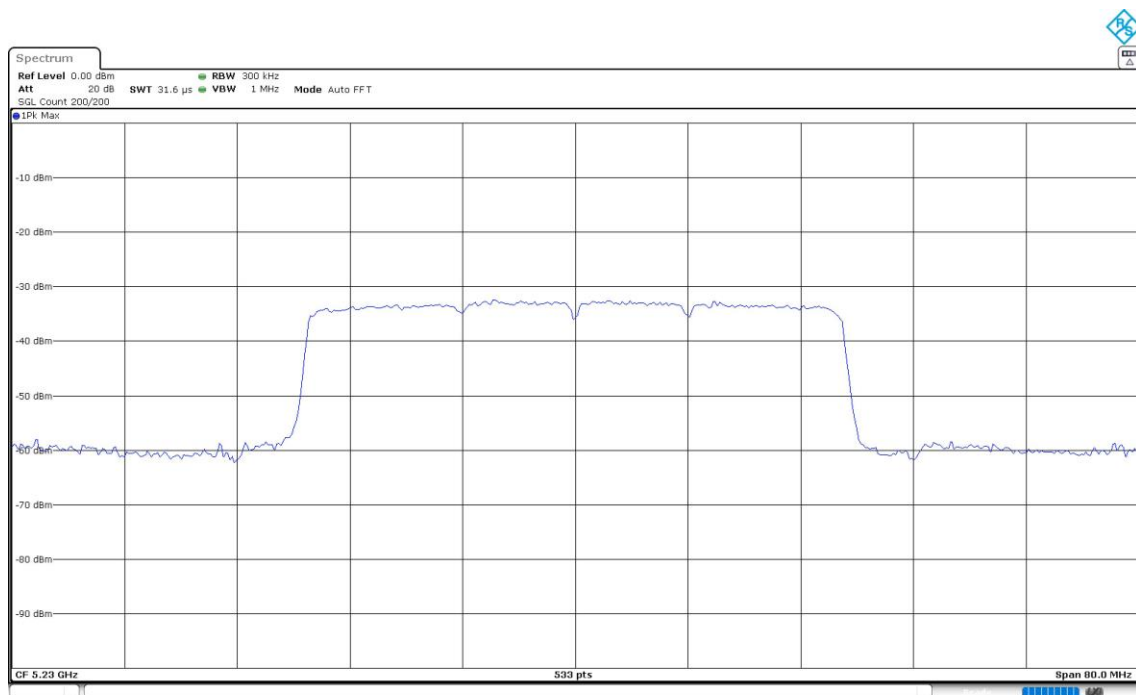
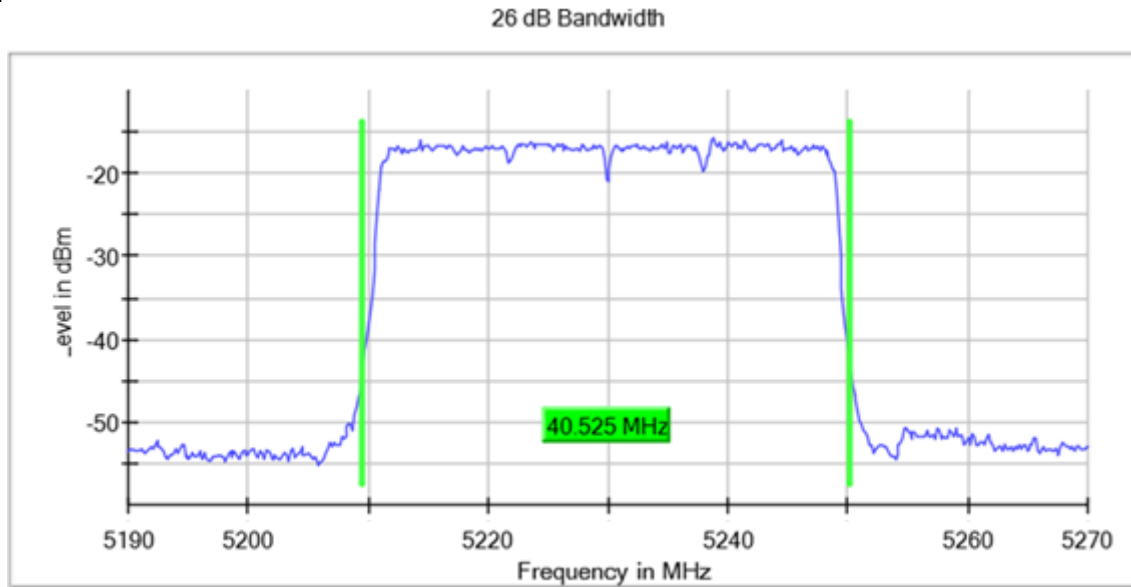
Images:

26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5230.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

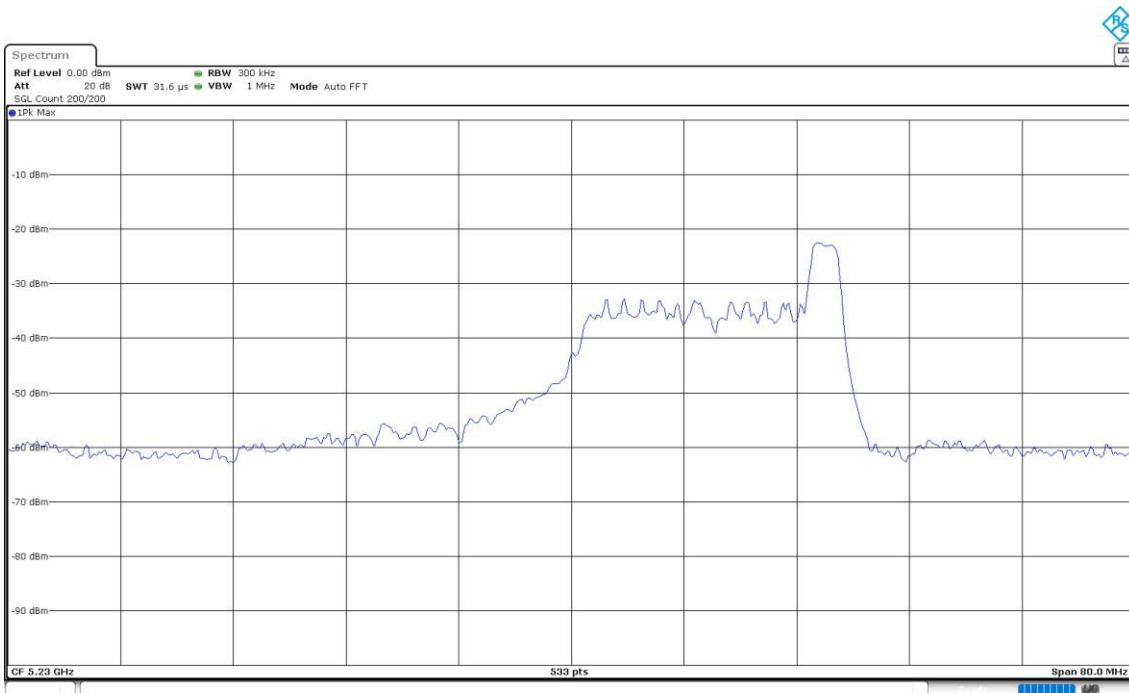
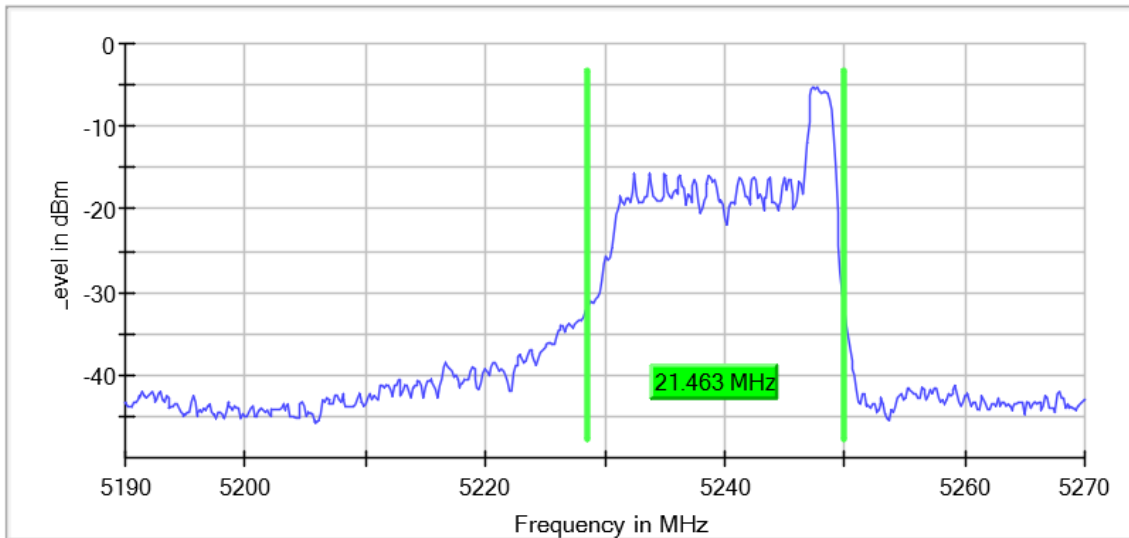
Images:



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5230.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

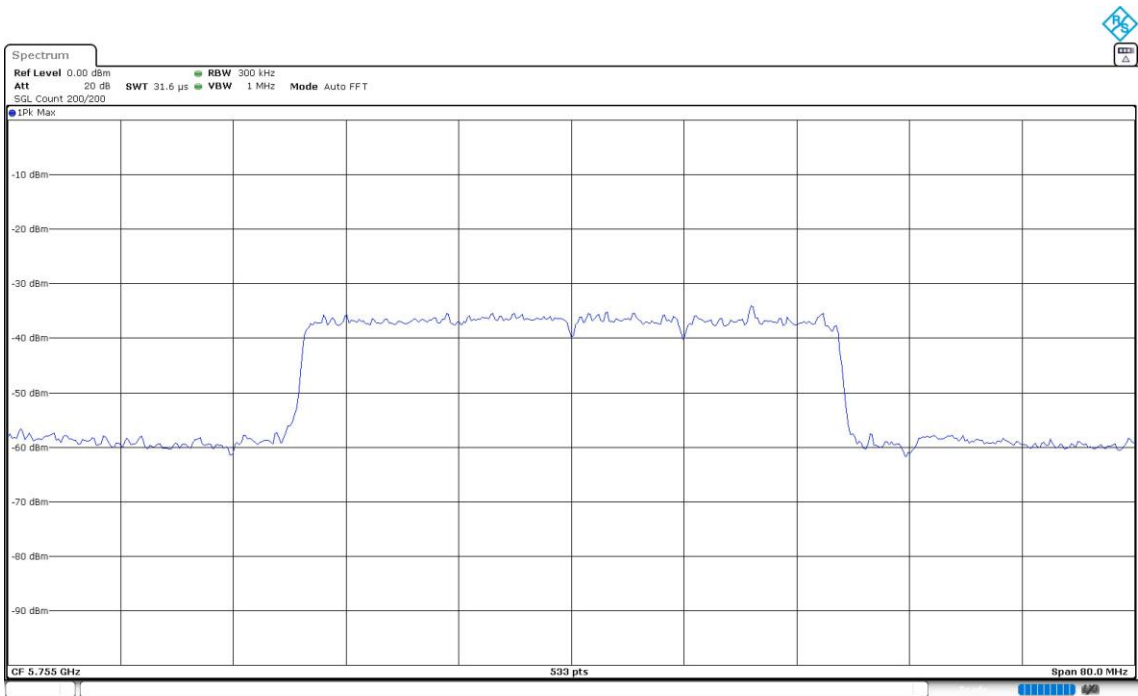
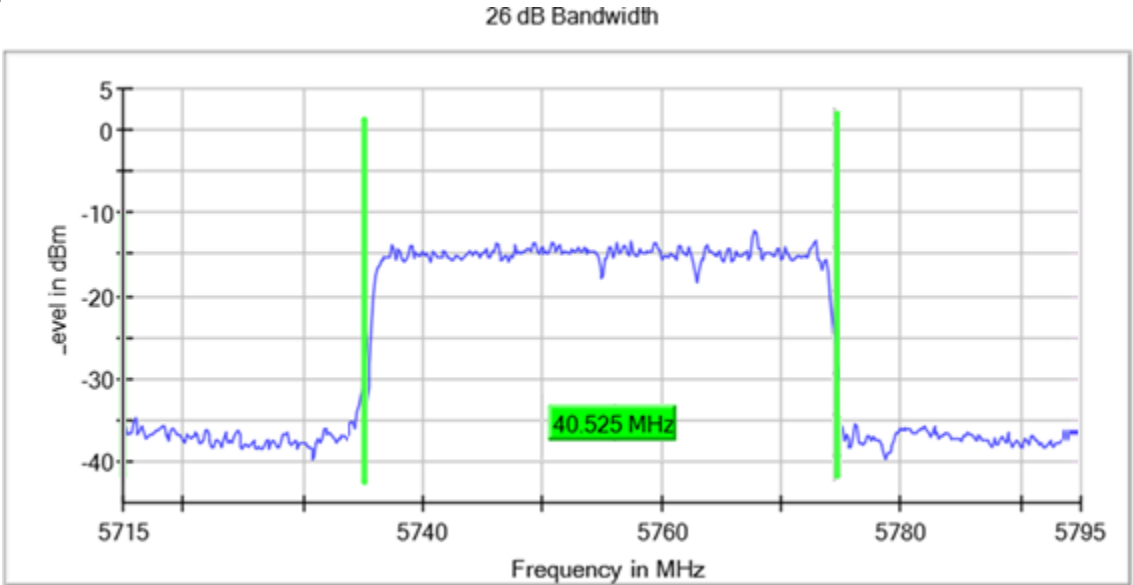
Images:

26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5755.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

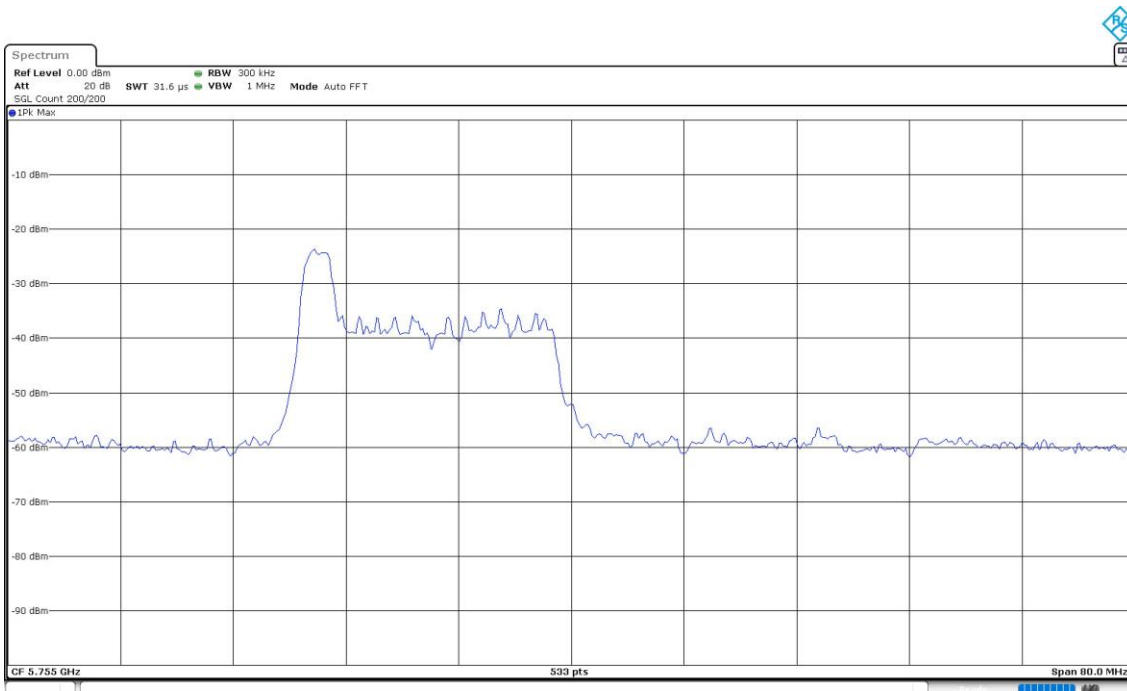
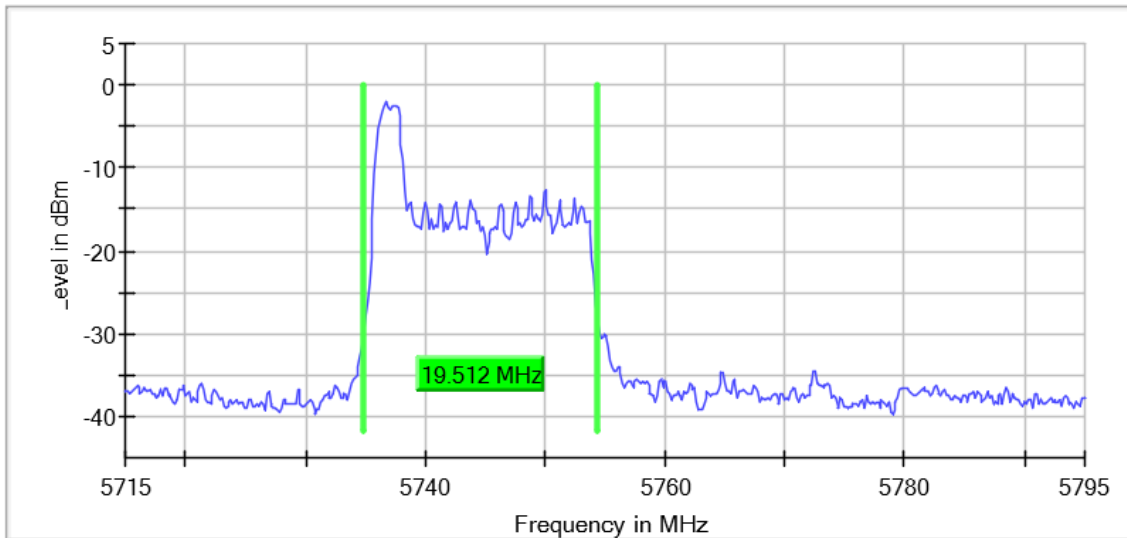
Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5755.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

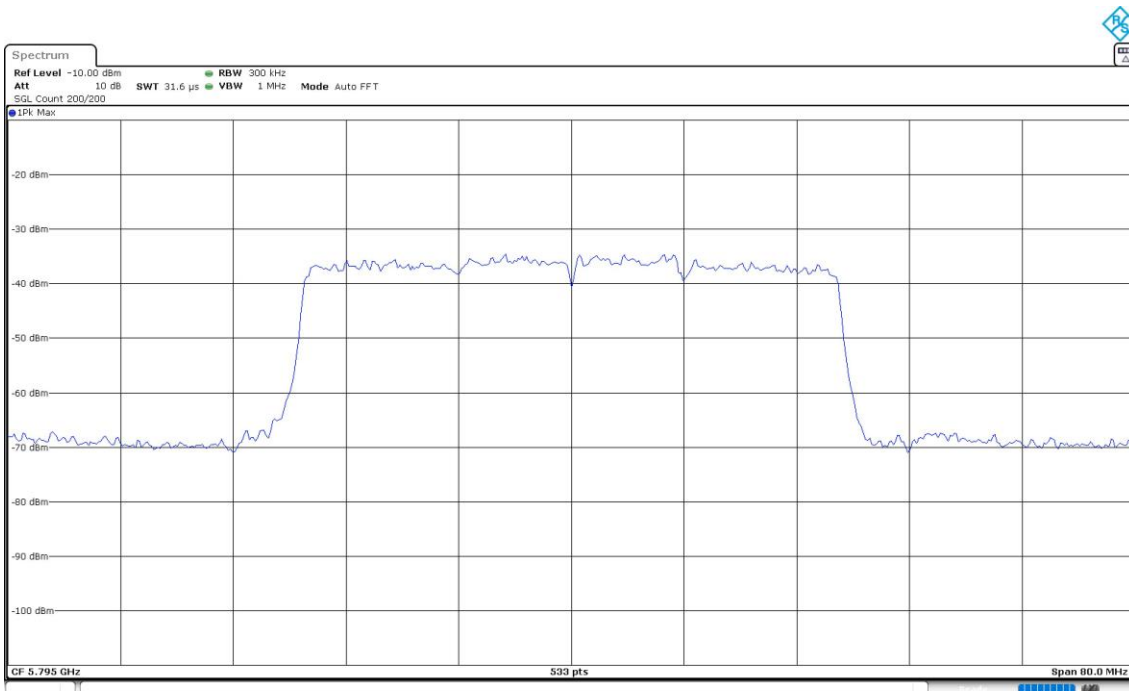
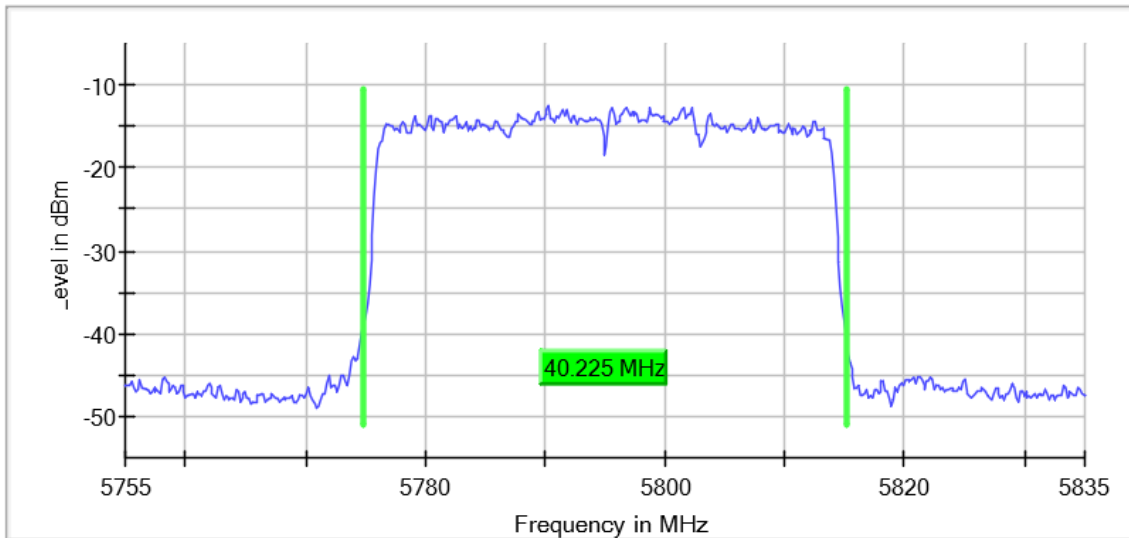
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5795.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

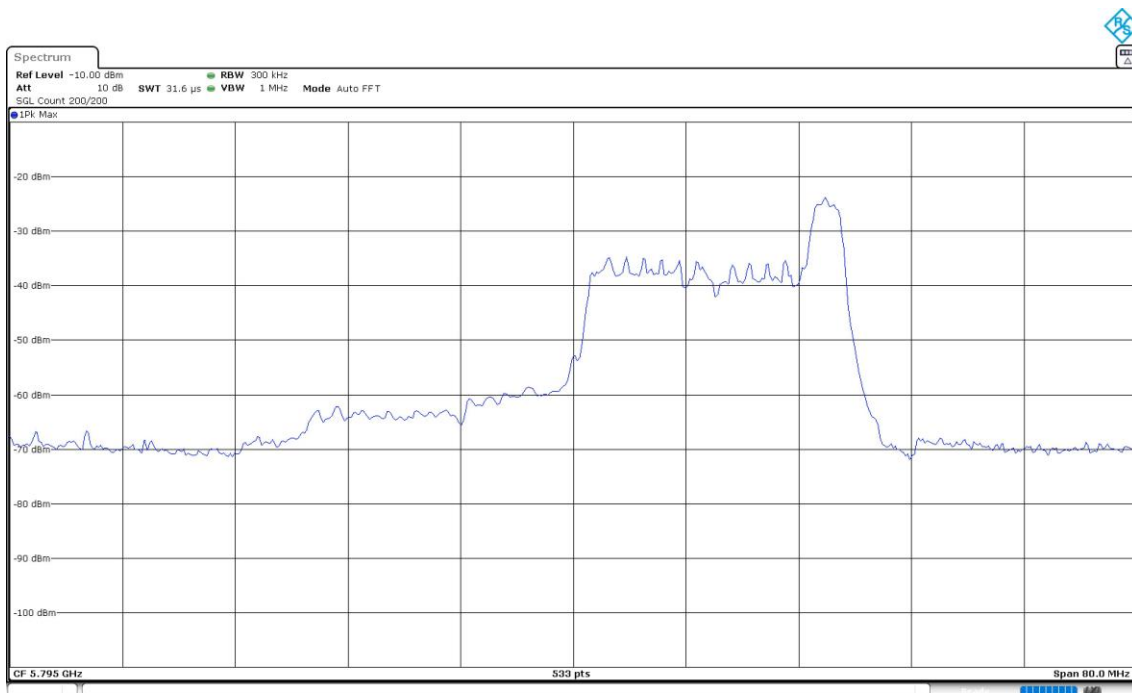
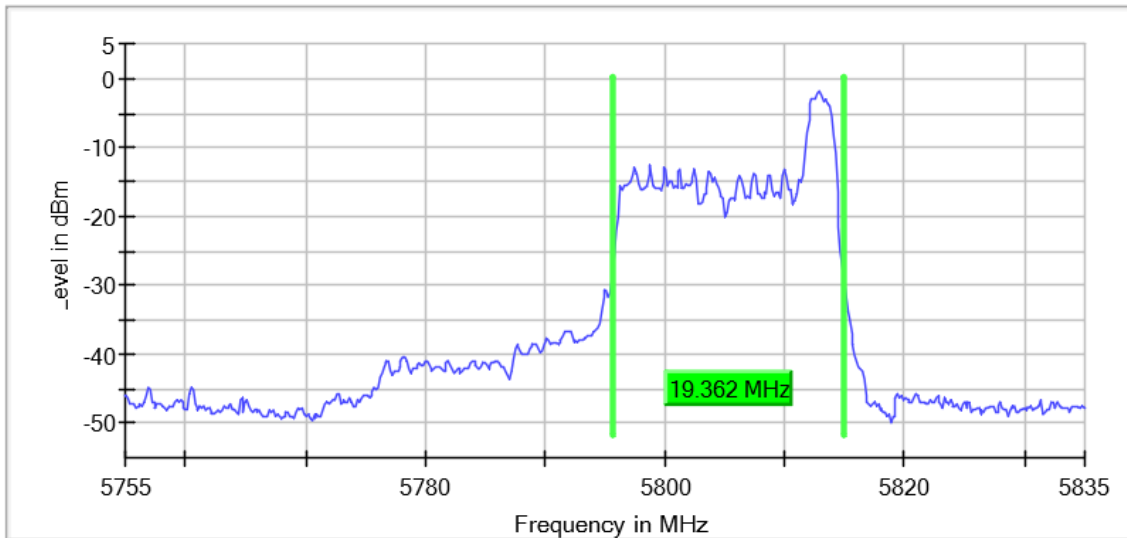
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5795.00000 Modulation = 802.11ax HE40 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

26 dB Bandwidth



Modulation: 802.11ax HE80 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	RU (Tone/Index)	Subcarrier Mode	Ebw (MHz)
[5150, 5250]	1	5210.00000	-	SU	83.000
				RU	22.500
[5725, 5850]	2	5775.00000		SU	83.500
				RU	25.500
[5150, 5250]	1+2	5210.00000		SU	83.500
				RU	21.500
[5725, 5850]		5775.00000		SU	82.500
				RU	25.500

Verdict

Pass

Attachments

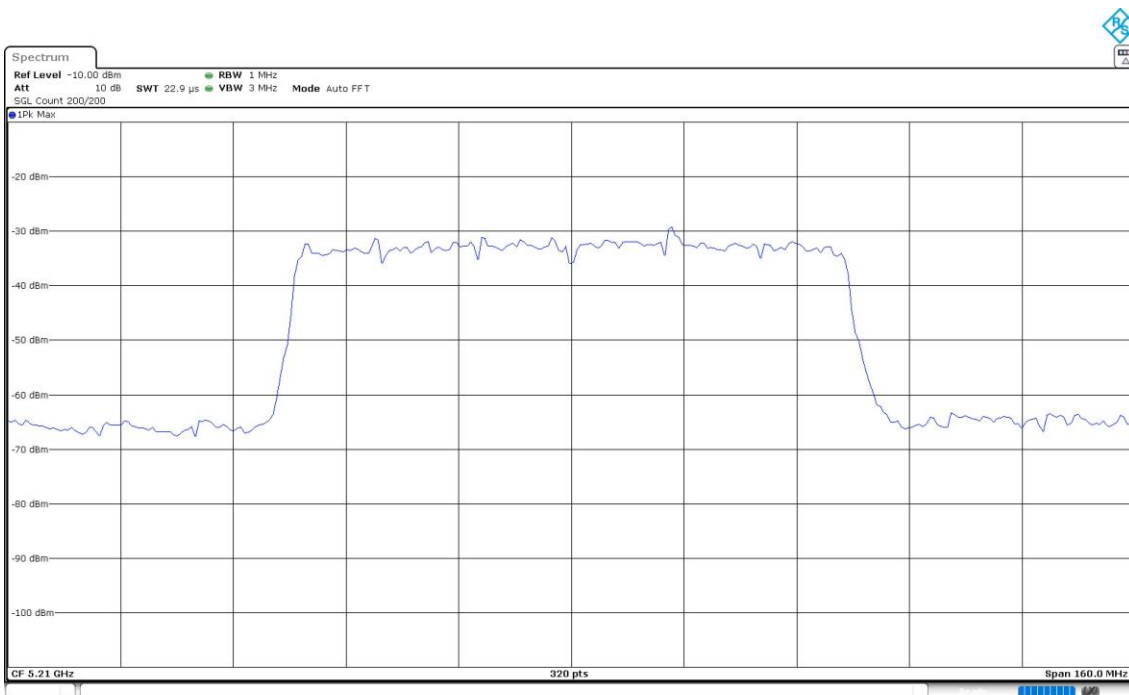
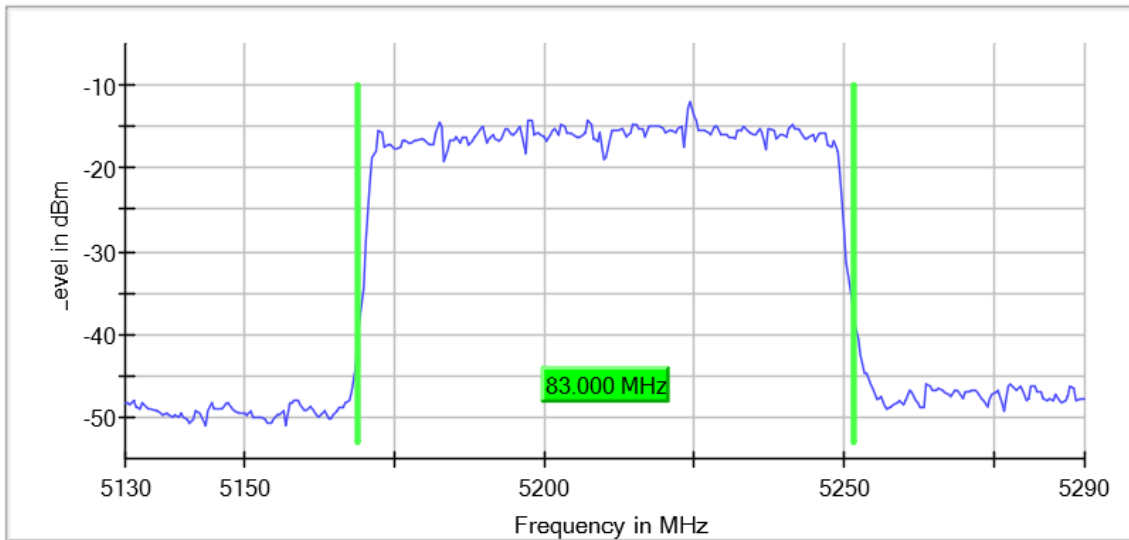
Operation Band MHz = [5150, 5250] Active Port = 1

Frequency MHz = 5210.00000 Modulation = 802.11ax HE80 (OFDMA MCS0)

Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

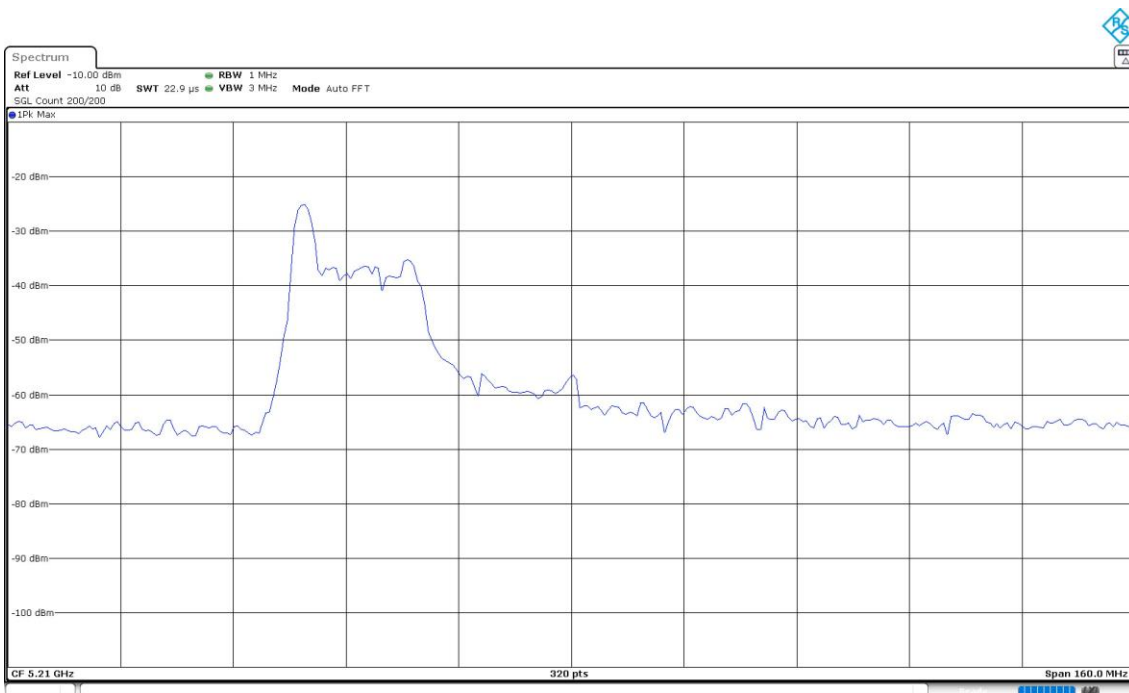
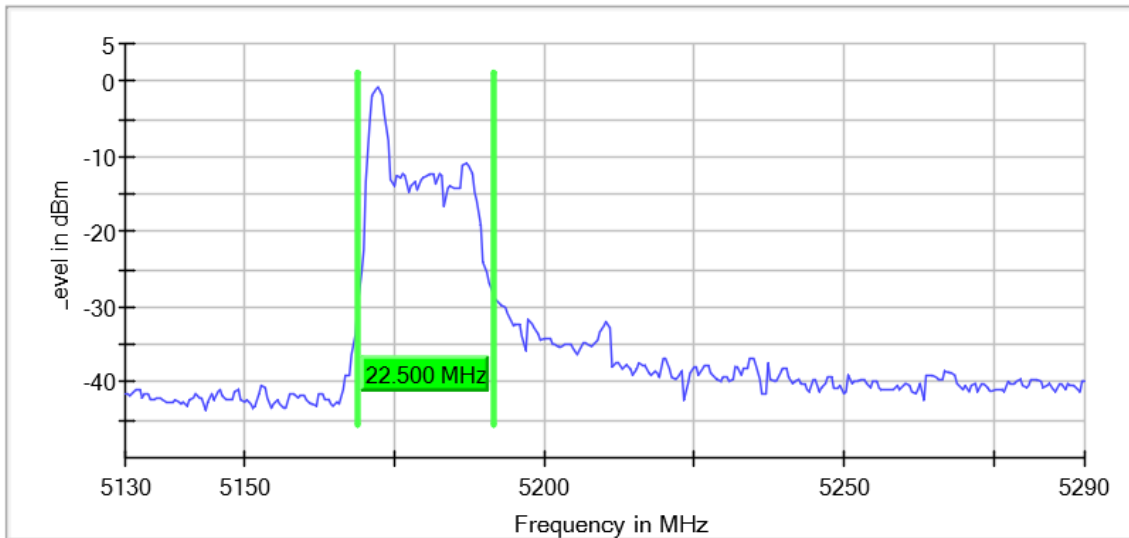
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1
 Frequency MHz = 5210.00000 Modulation = 802.11ax HE80 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

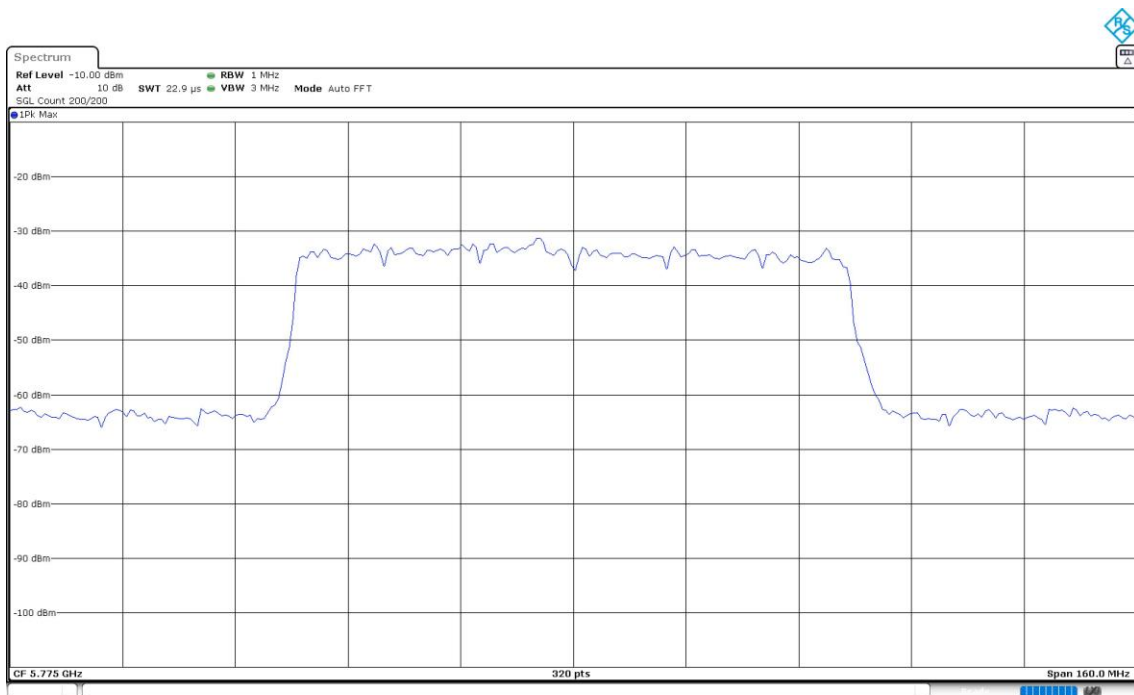
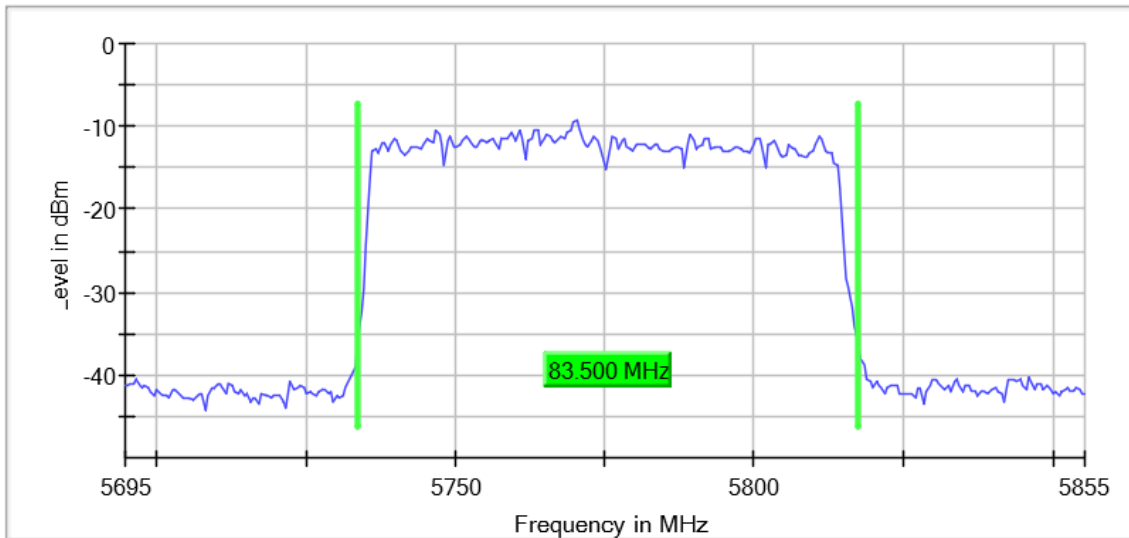
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency MHz = 5775.00000 Modulation = 802.11ax HE80 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

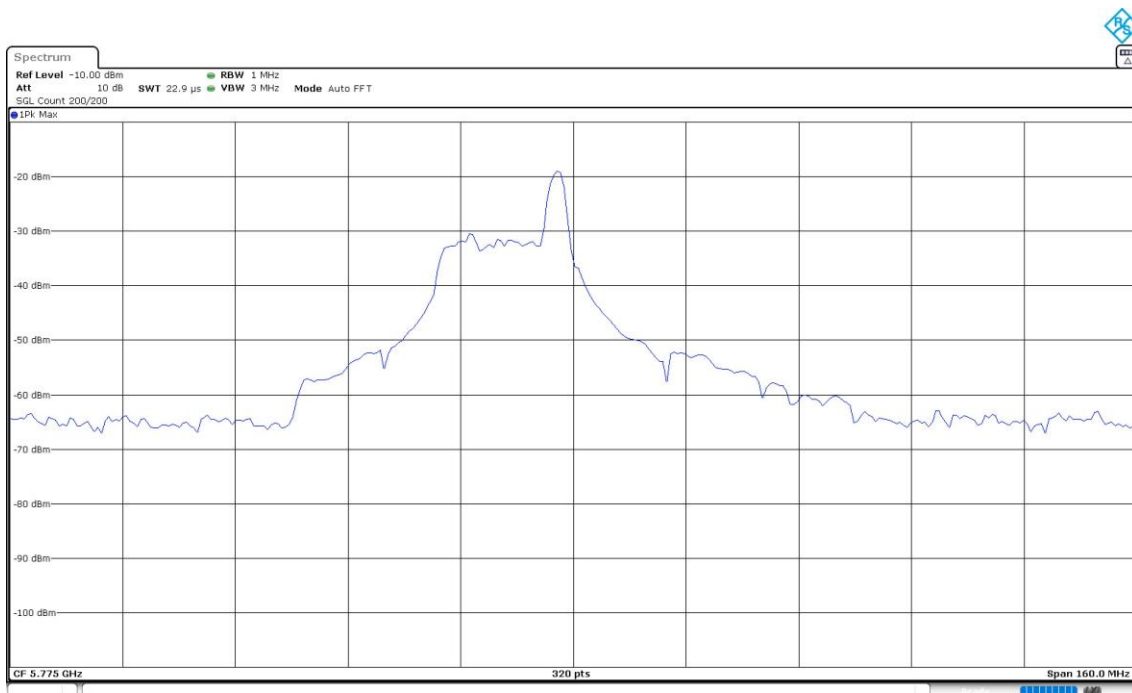
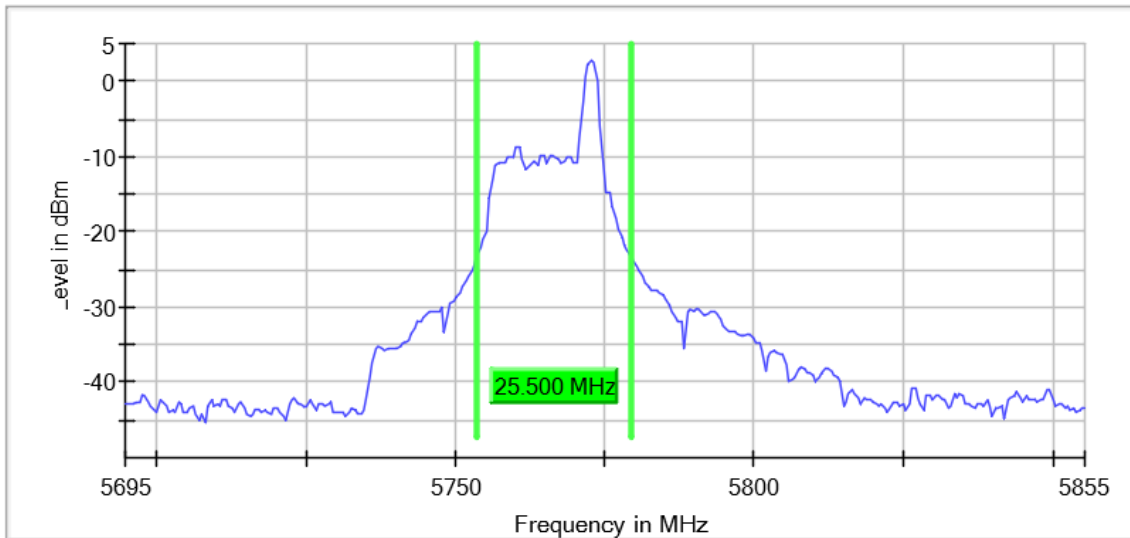
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency MHz = 5775.00000 Modulation = 802.11ax HE80 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

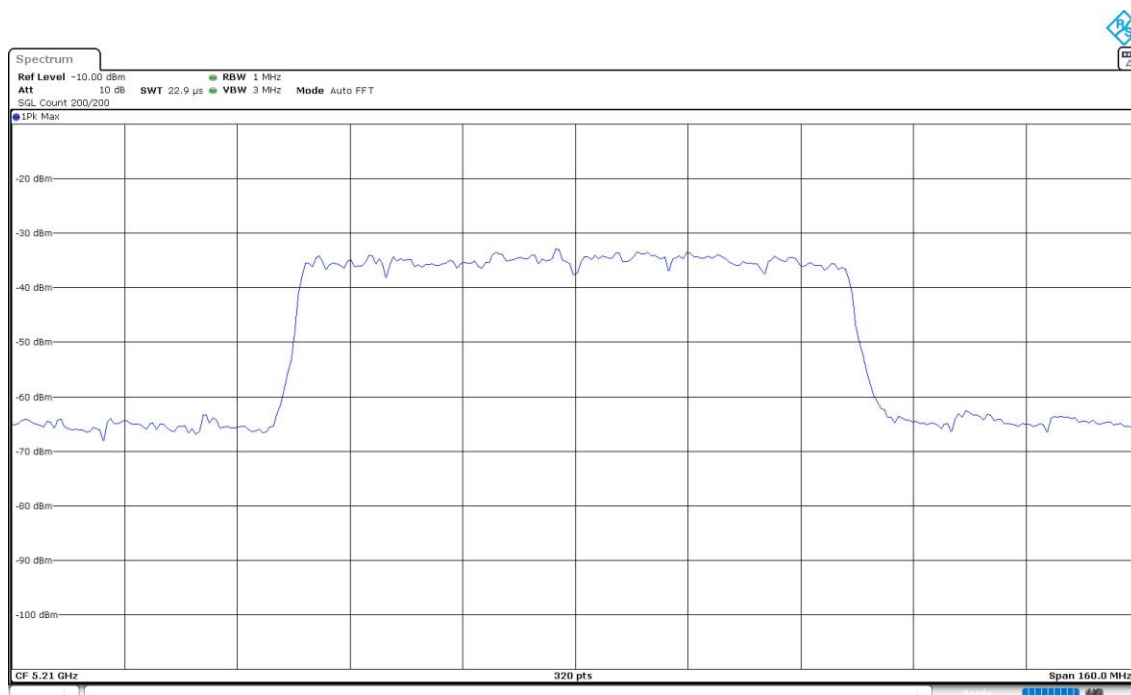
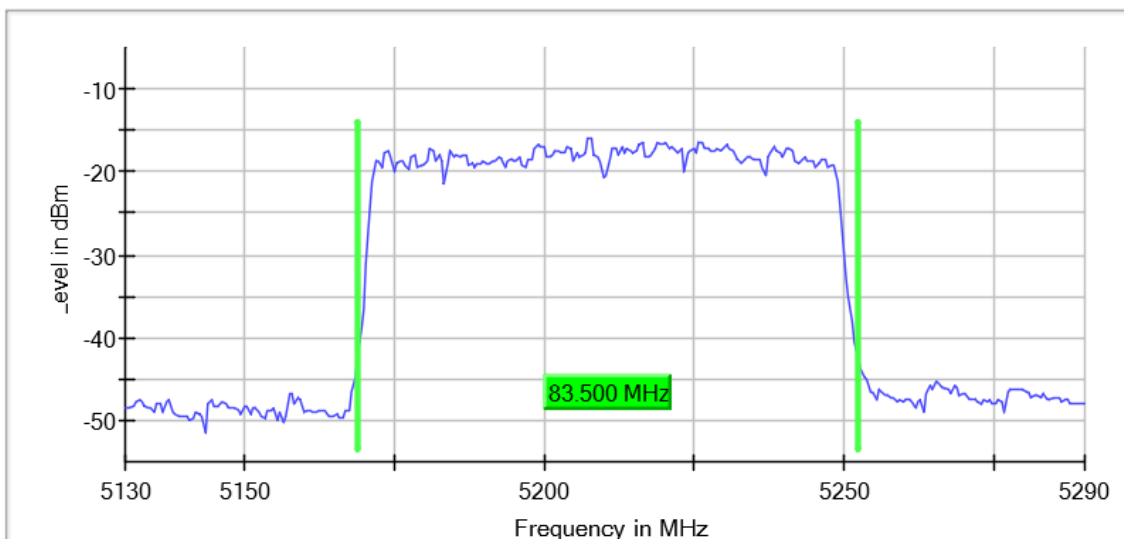
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
Frequency MHz = 5210.00000 Modulation = 802.11ax HE80 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

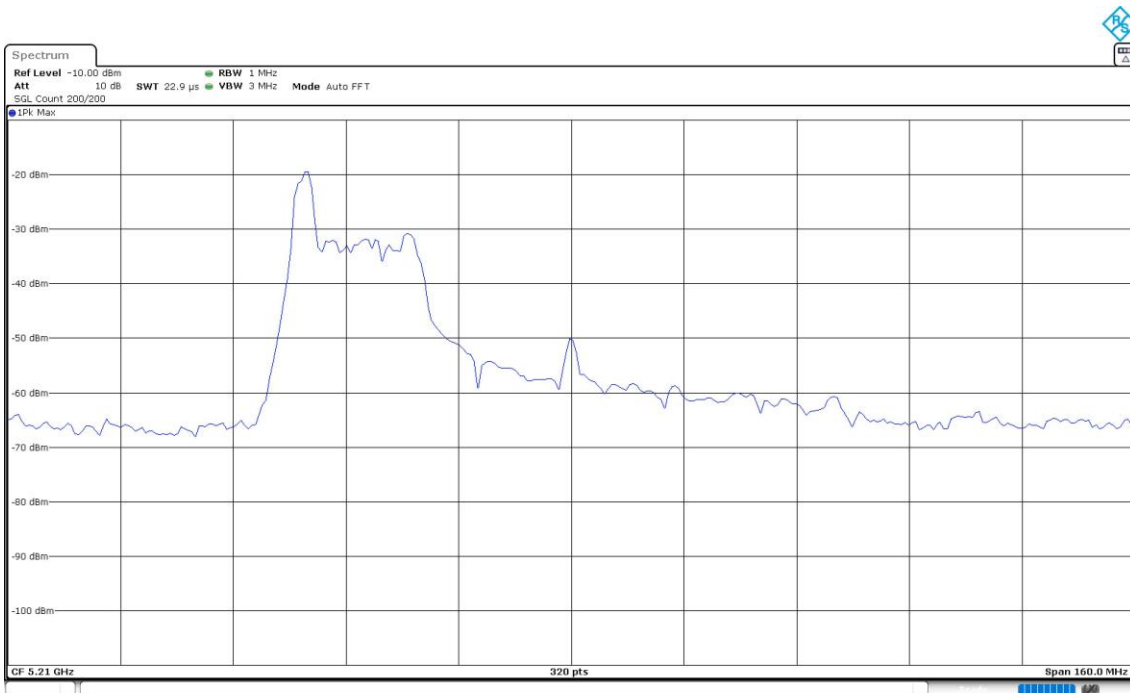
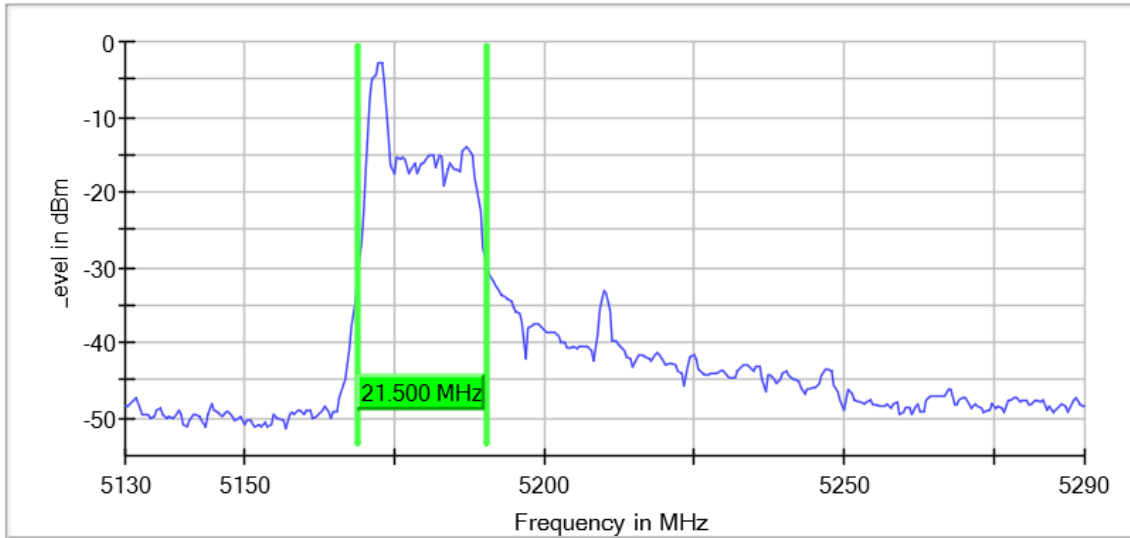
26 dB Bandwidth



Operation Band MHz = [5150, 5250] Active Port = 1+2
 Frequency MHz = 5210.00000 Modulation = 802.11ax HE80 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

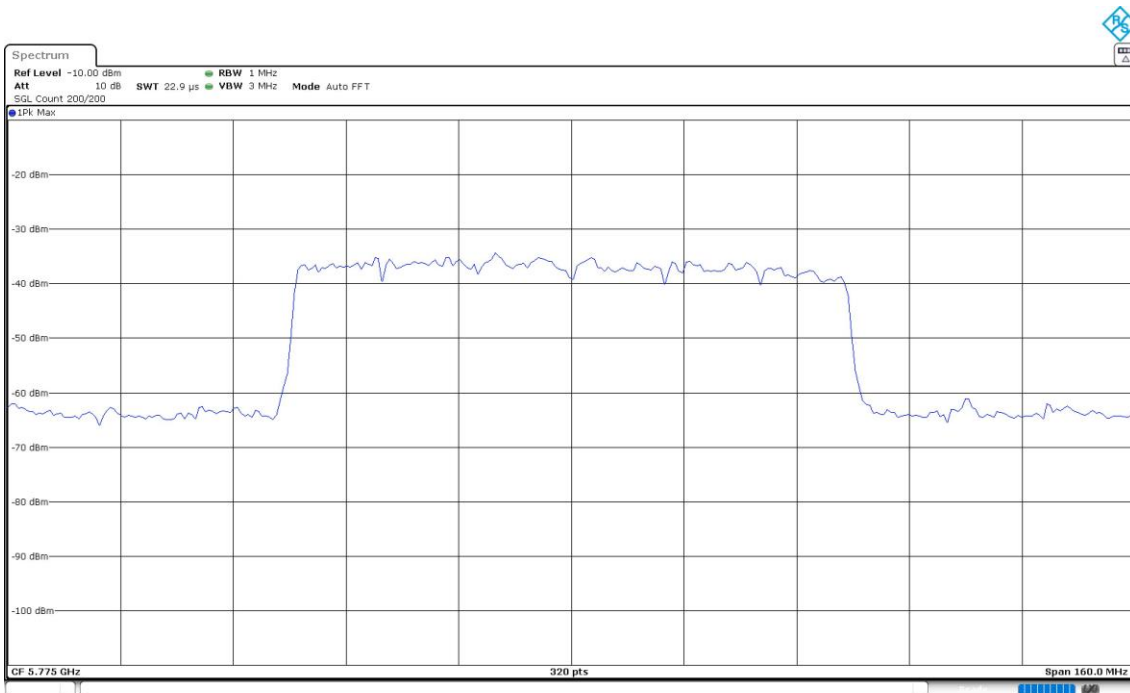
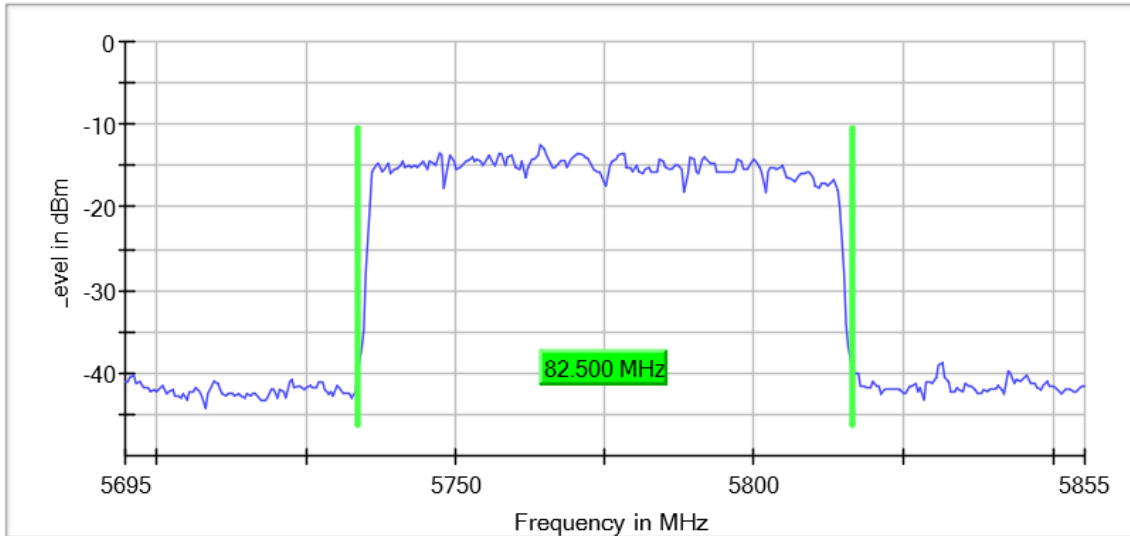
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5775.00000 Modulation = 802.11ax HE80 (OFDMA MCS0)
Resource Unit Tone/Index = - Subcarrier Mode = SU

Images:

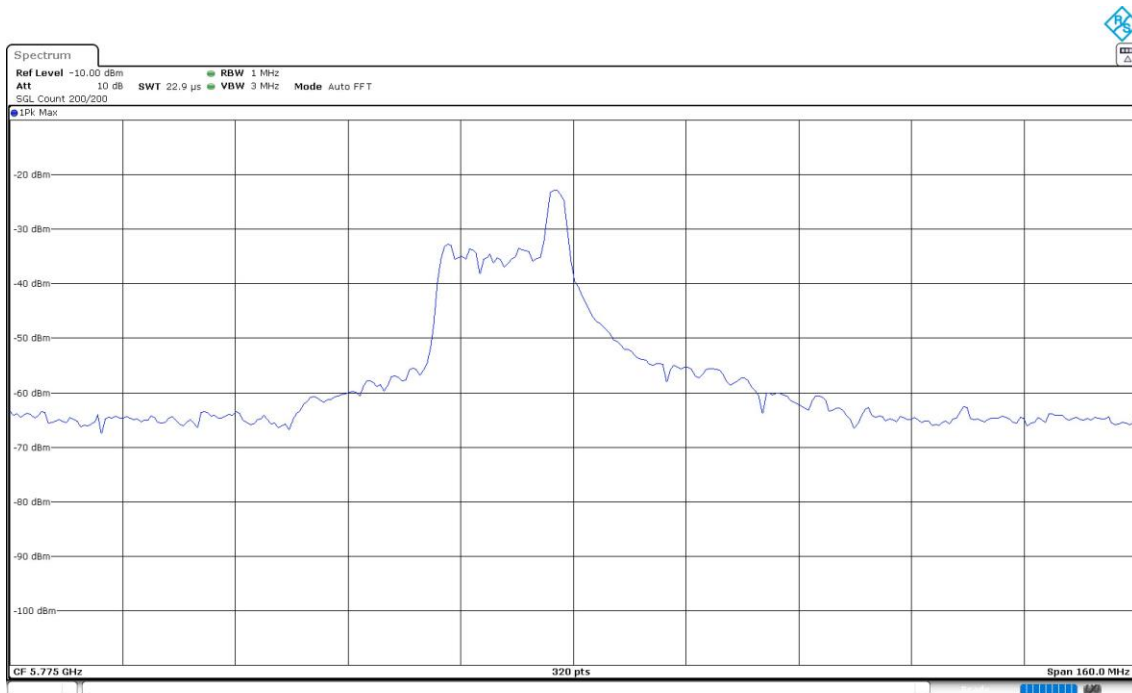
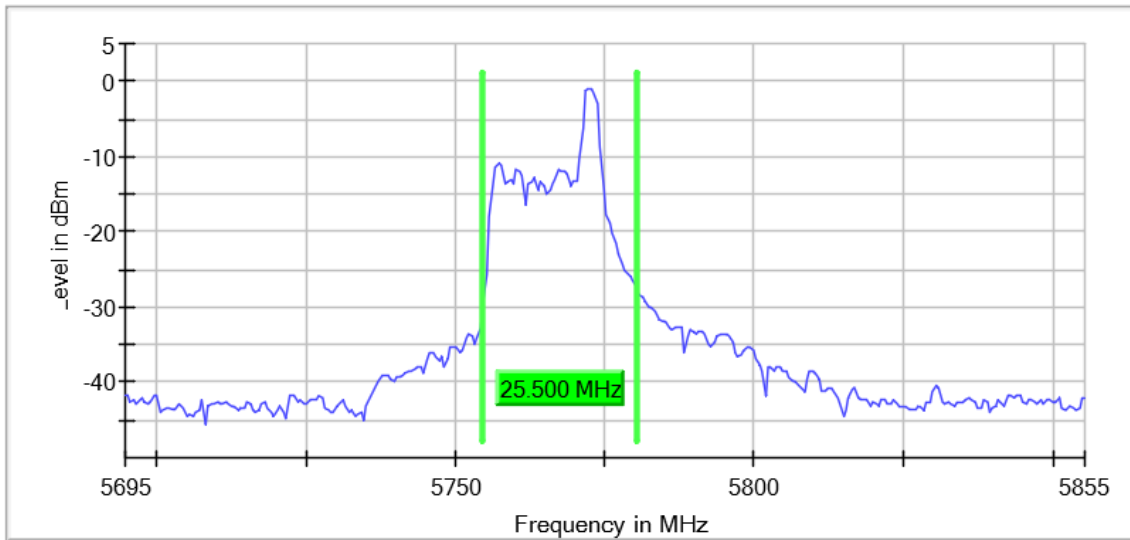
26 dB Bandwidth



Operation Band MHz = [5725, 5850] Active Port = 1+2
 Frequency MHz = 5775.00000 Modulation = 802.11ax HE80 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

26 dB Bandwidth



Appendix B: Tests results for the U-NII-1 Band 5.15–5.25 GHz

Index

TEST CASES DETAILS	243
<i>RSS-247 7.3.1.2 / FCC 15.407 (a) (1) [Avcp] Maximum Conducted output power UNII-1</i>	<i>243</i>
<i>RSS-247 7.3.1.2 / FCC 15.407 (a) (1) [Psd] Transmitter Maximum Power Spectral Density UNII-1</i>	<i>246</i>
<i>RSS-247 7.3.1.3 / FCC 15.407 (b) (1) (6) + (b) (1) [Rse] + [Bndedge] Transmitter Out of Band Radiated Emissions For transmitters operating in the 5.15–5.25 GHz.....</i>	<i>327</i>

TEST CASES DETAILS

RSS-247 7.3.1.2 / FCC 15.407 (a) (1) [Avcp] Maximum Conducted output power UNII-1

Limits

* FCC 15.407: 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. In addition, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

RSS-247:

The maximum e.i.r.p. shall not exceed 200 mW (23 dBm) or $10 + 10 \log_{10} B$, dBm, whichever power is less. B is the 99% emission bandwidth in MHz. For OEM devices installed in vehicles, the maximum e.i.r.p. shall not exceed 30 mW or $1.76 + 10 \log_{10} B$, dBm, whichever is less.

Modulation: 802.11a (OFDM 6 Mbit/s)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Max EIRP (dBm)	Avg Power (dBm)
[5150, 5250]	1	5180.00000	No	11.57	6.03
		5200.00000		11.66	6.12
		5240.00000		11.91	6.37

Modulation: 802.11n HT20 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Max EIRP (dBm)	Avg Power (dBm)
[5150, 5250]	1	5180.00000	No	11.57	6.03
		5200.00000		11.72	6.18
		5240.00000		11.78	6.24
	1+2	5180.00000		11.52	3.10
		5200.00000		11.94	3.53
		5240.00000		12.20	3.79

Modulation: 802.11n HT40 (OFDM MCS0 13.5 Mbit/s)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Max EIRP (dBm)	Avg Power (dBm)
[5150, 5250]	1	5190.00000	No	10.95	5.41
		5230.00000		10.89	5.35
[5150, 5250]	1+2	5190.00000	No	13.41	5.00
		5230.00000		12.98	4.57

Modulation: 802.11ac VHT20 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Max EIRP (dBm)	Avg Power (dBm)
[5150, 5250]	1	5180.00000	No	9.21	3.67
		5200.00000		9.46	3.92
		5240.00000		9.42	3.88
	1+2	5180.00000		11.11	2.70
		5200.00000		11.34	2.93
		5240.00000		11.71	3.30

Modulation: 802.11ac VHT40 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Max EIRP (dBm)	Avg Power (dBm)
[5150, 5250]	1	5190.00000	No	6.58	1.04
		5230.00000		6.62	1.08
	1+2	5190.00000		9.10	0.69
		5230.00000		9.09	0.68

Modulation: 802.11ac VHT80 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Max EIRP (dBm)	Avg Power (dBm)
[5150, 5250]	1	5210.00000	No	1.39	-4.15
	1+2			4.00	-4.41

Modulation: 802.11ax HE20 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Subcarrier Mode	Max EIRP (dBm)	Avg Power (dBm)
[5150, 5250]	1	5180.00000	No	SU	9.45	3.91
				RU	8.75	3.21
		5200.00000		SU	9.27	3.73
				RU	8.99	3.45
		5240.00000		SU	9.36	3.82
				RU	9.07	3.53
	1+2	5180.00000		SU	11.12	2.71
				RU	10.59	2.18
		5200.00000		SU	11.34	2.93
				RU	11.35	2.94
		5240.00000		SU	11.64	3.23
				RU	11.44	3.03

Modulation: 802.11ax HE40 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Subcarrier Mode	Max EIRP (dBm)	Avg Power (dBm)	
[5150, 5250]	1	5190.00000	No	SU	5.82	0.28	
				RU	4.48	-1.06	
		5230.00000		SU	6.06	0.52	
				RU	4.89	-0.65	
	1+2	5190.00000		SU	8.09	-0.32	
				RU	6.81	-1.60	
		5230.00000		SU	8.23	-0.18	
				RU	6.44	-1.97	

Modulation: 802.11ax HE80 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Subcarrier Mode	Max EIRP (dBm)	Avg Power (dBm)
[5150, 5250]	1	5210.00000	No	SU	0.81	-4.73
				RU	0.50	-5.04
	1+2			SU	3.35	-5.06
				RU	2.60	-5.81

Verdict

Pass

Tables:
Spectrum Analyzer Parameters

Setting	Instrument Value	Target Value
Measurement Time	1.000 s	1.000 s
Points	1000000	1000000
Time resolution	1.000 µs	1.000 µs

RSS-247 7.3.1.2 / FCC 15.407 (a) (1) [Psd] Transmitter Maximum Power Spectral Density UNII-1

Limits

FCC 15.407 (a)(2): For the 5.15-5.25 GHz band, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

Modulation: 802.11a (OFDM 6 Mbit/s)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Freq (MHz)	PSD (dBm)
[5150, 5250]	1	5180.00000	No	5178.613861	-8.81
		5200.00000		5198.613861	-8.49
		5240.00000		5238.217822	-8.33

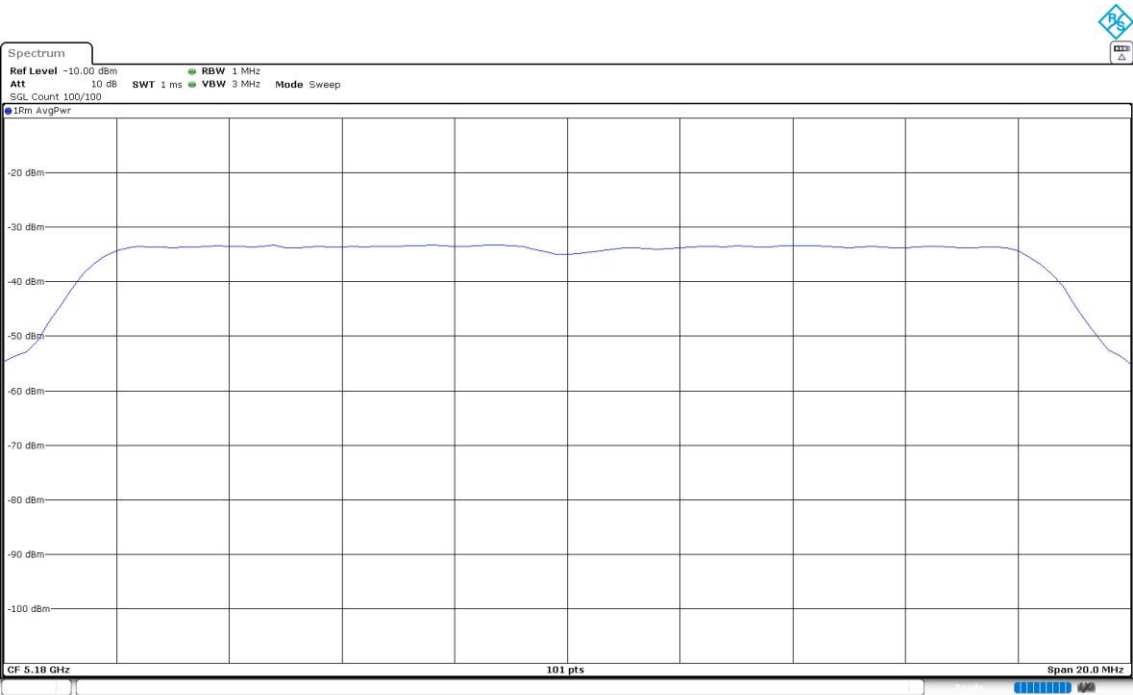
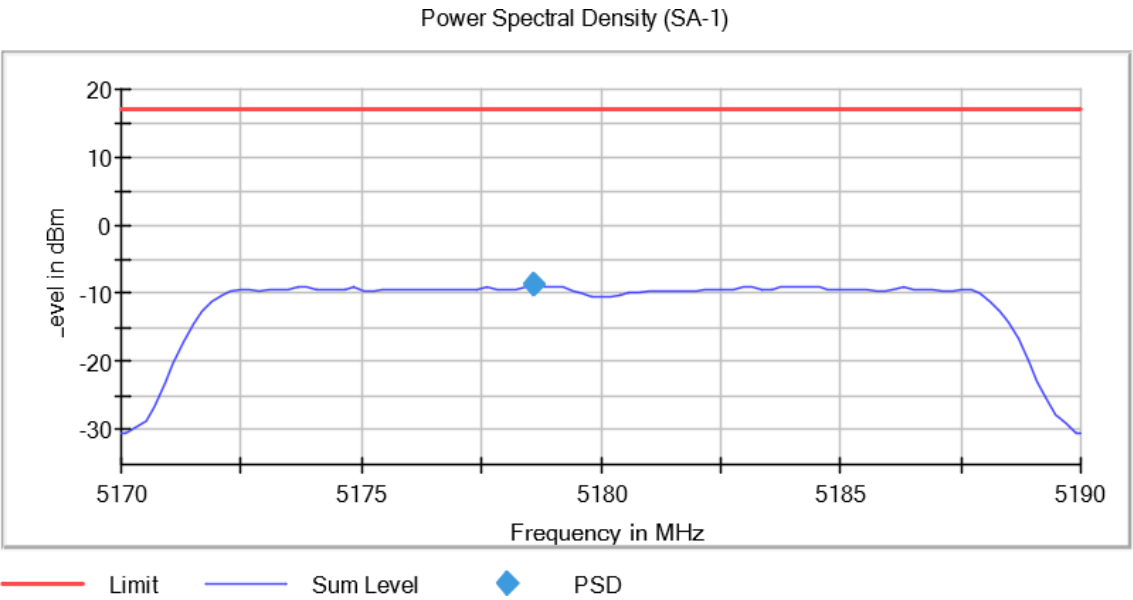
Verdict

Pass

Attachments

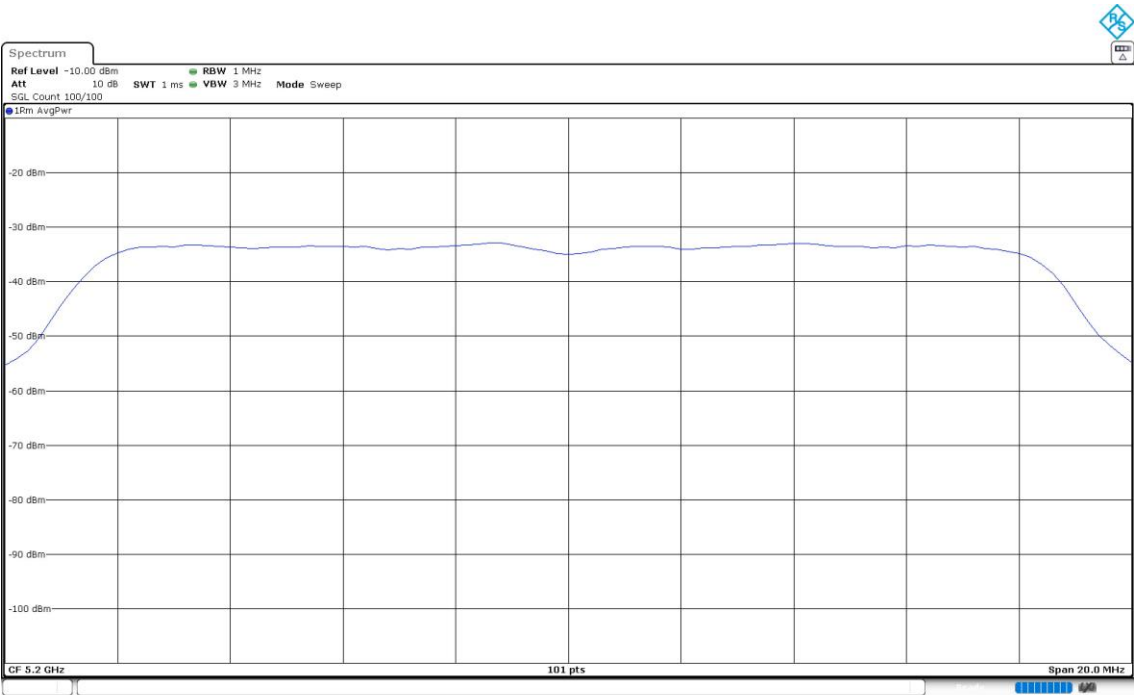
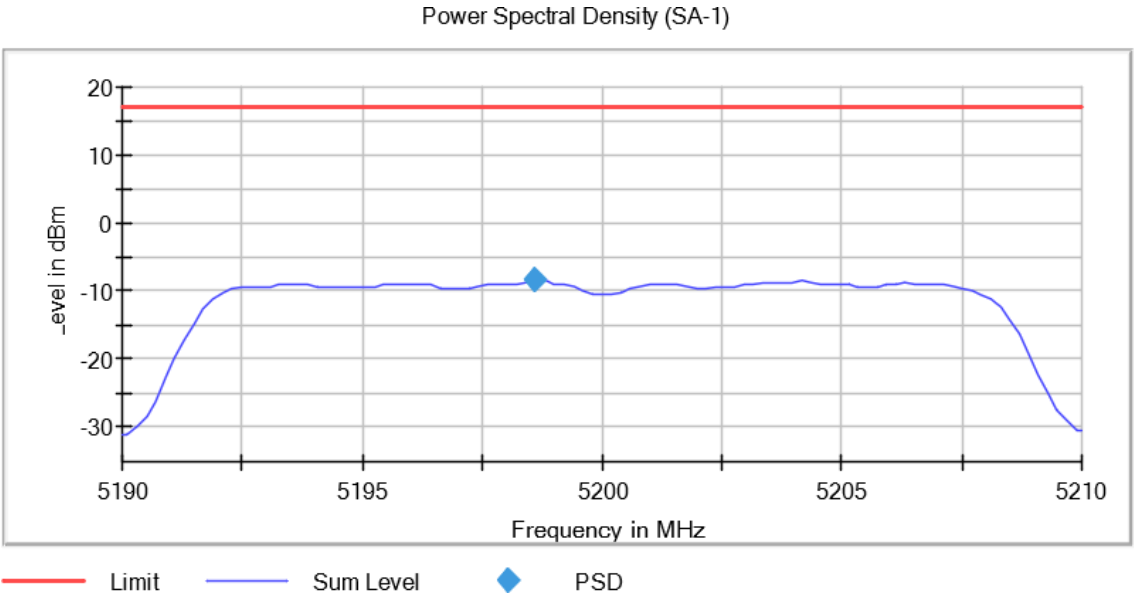
Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5180.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
TPC = No

Images:



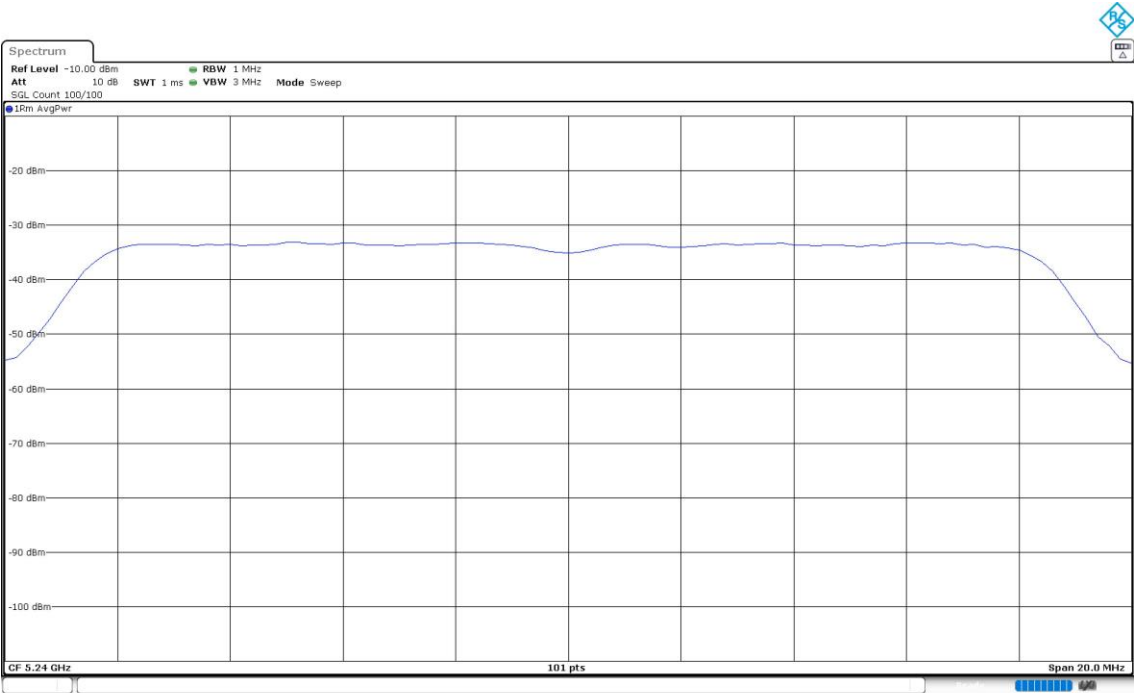
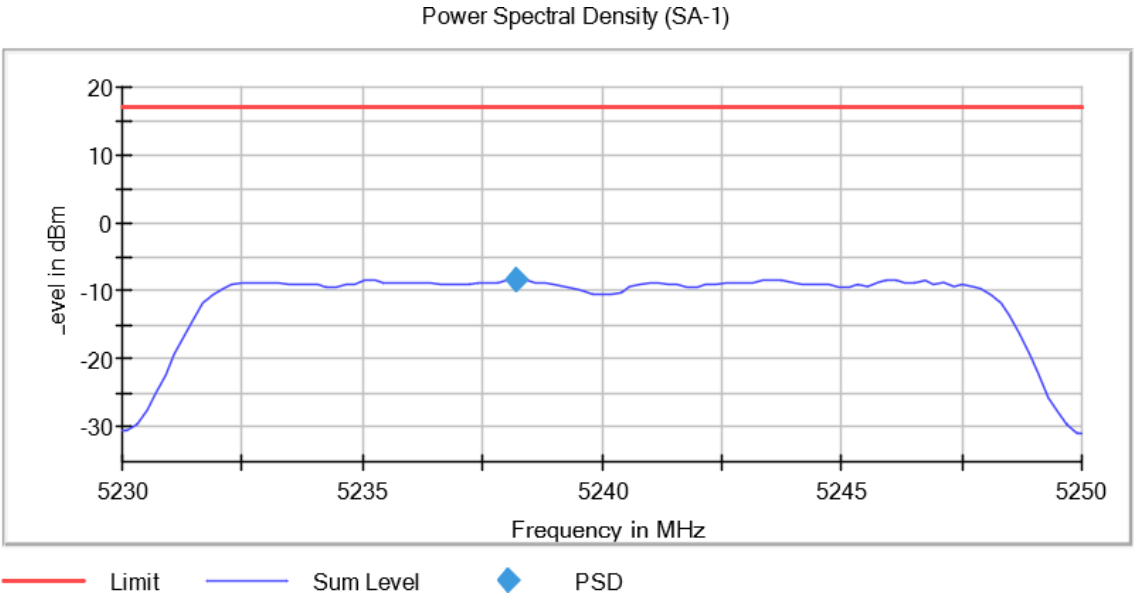
Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5200.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
TPC = No

Images:



Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5240.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
TPC = No

Images:



Modulation: 802.11n HT20 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	TPC	Freq (MHz)	PSD (dBm)
[5150, 5250]	1	5180.00000	No	5177.623762	-9.07
		5200.00000		5205.148515	-8.72
		5240.00000		5242.574257	-8.80
	1+2	5180.00000		5183.564356	-13.63
		5200.00000		5203.960396	-13.02
		5240.00000		5243.762376	-12.77

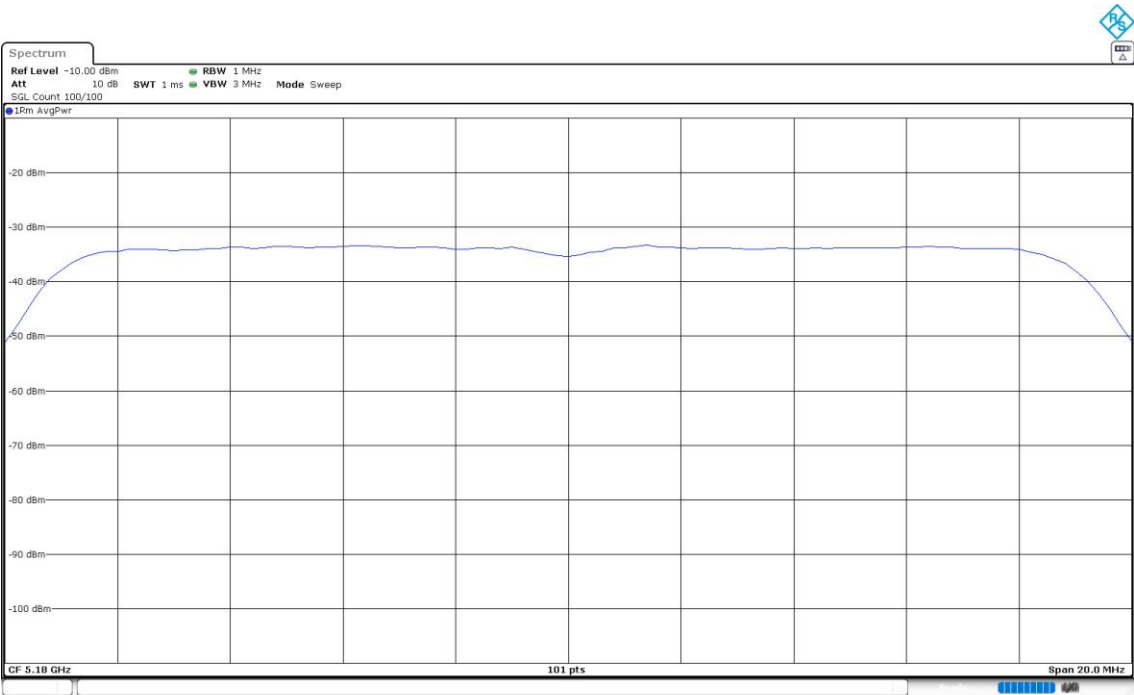
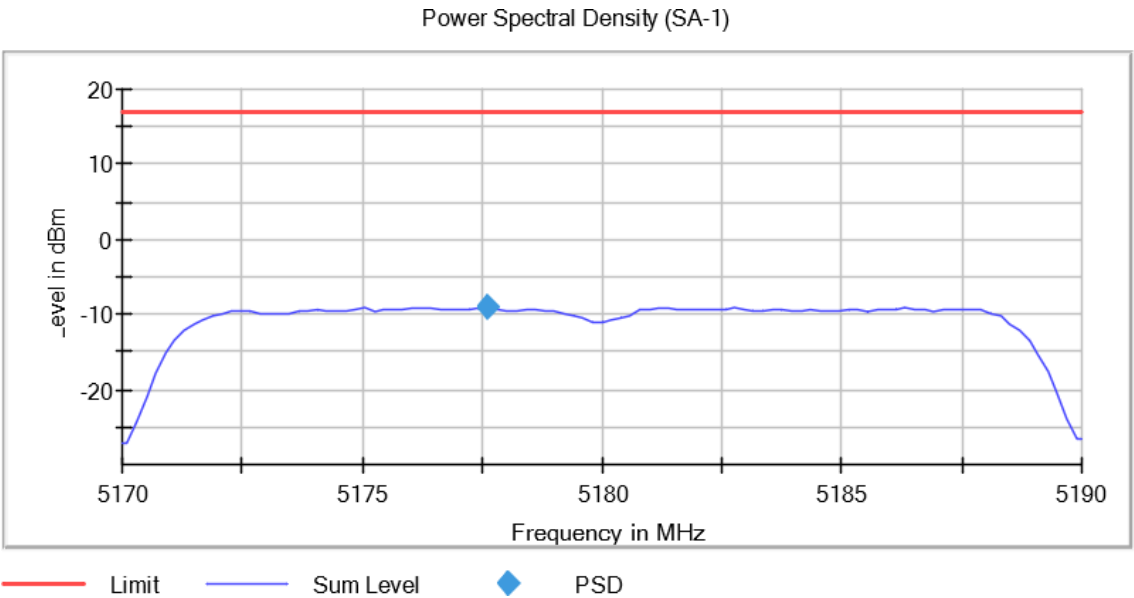
Verdict

Pass

Attachments

Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5180.00000 Modulation = 802.11n HT20 (OFDM MCS0)
TPC = No

Images:



Operation Band MHz = [5150, 5250] Active Port = 1
Frequency MHz = 5200.00000 Modulation = 802.11n HT20 (OFDM MCS0)
TPC = No

Images:

