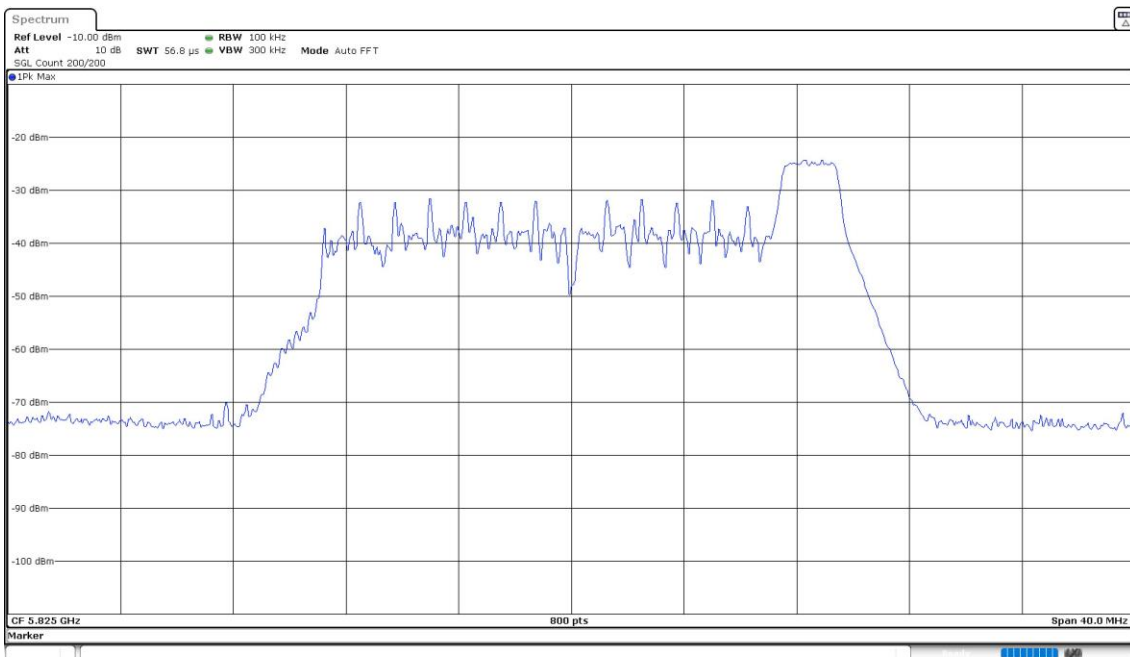
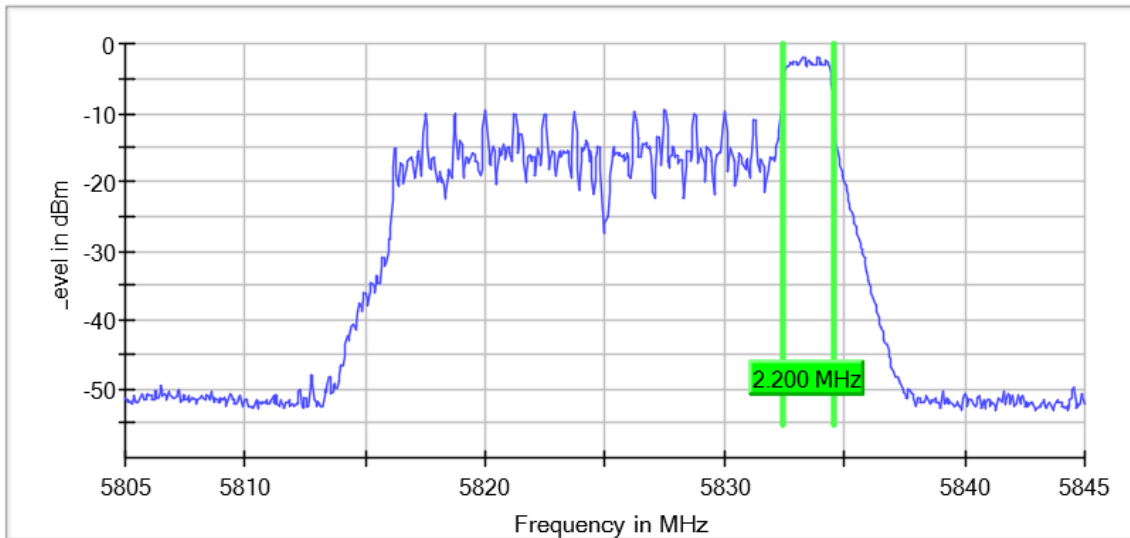


Operation Band MHz = [5725, 5850] Active Port = 2
 Frequency MHz = 5825.00000 Modulation = 802.11ax HE20 (OFDMA MCS0)
 Resource Unit Tone/Index = - Subcarrier Mode = RU

Images:

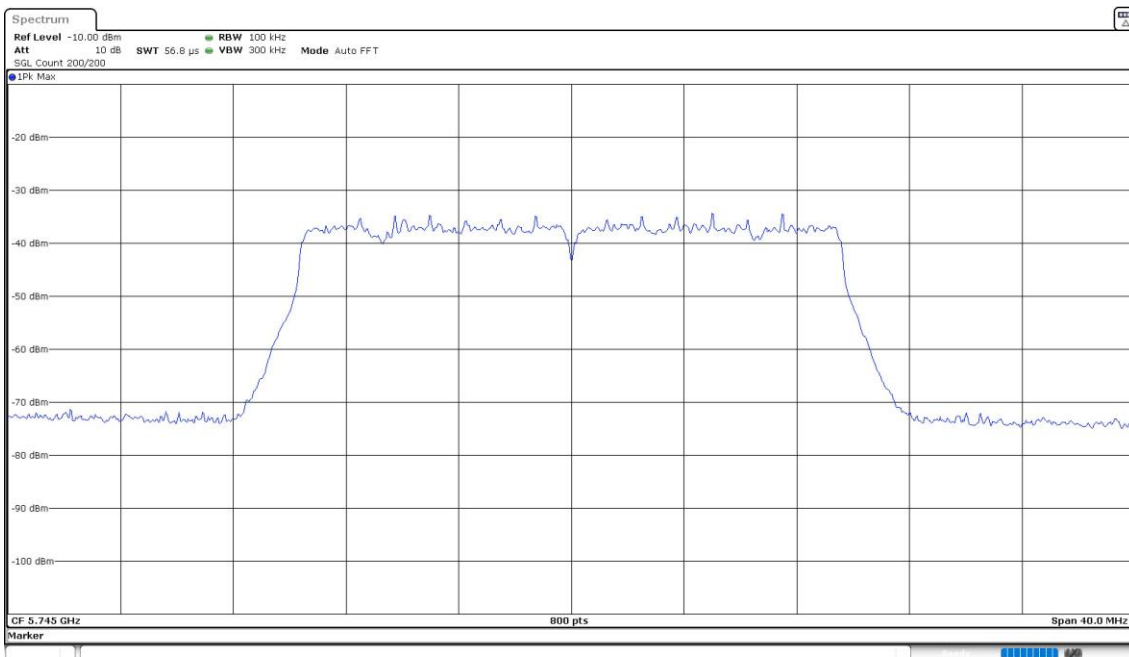
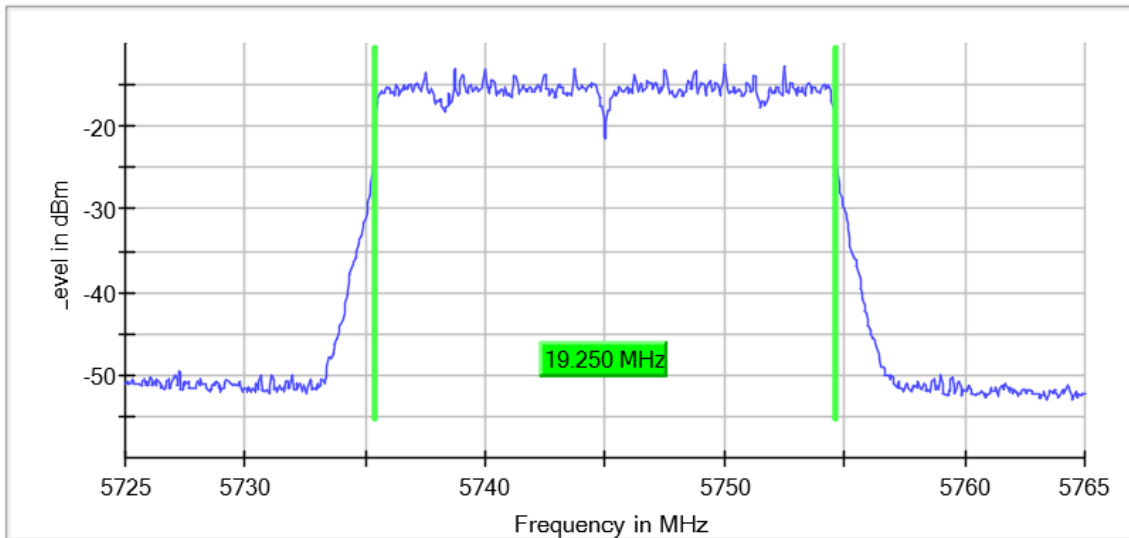
6 dB Bandwidth



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:

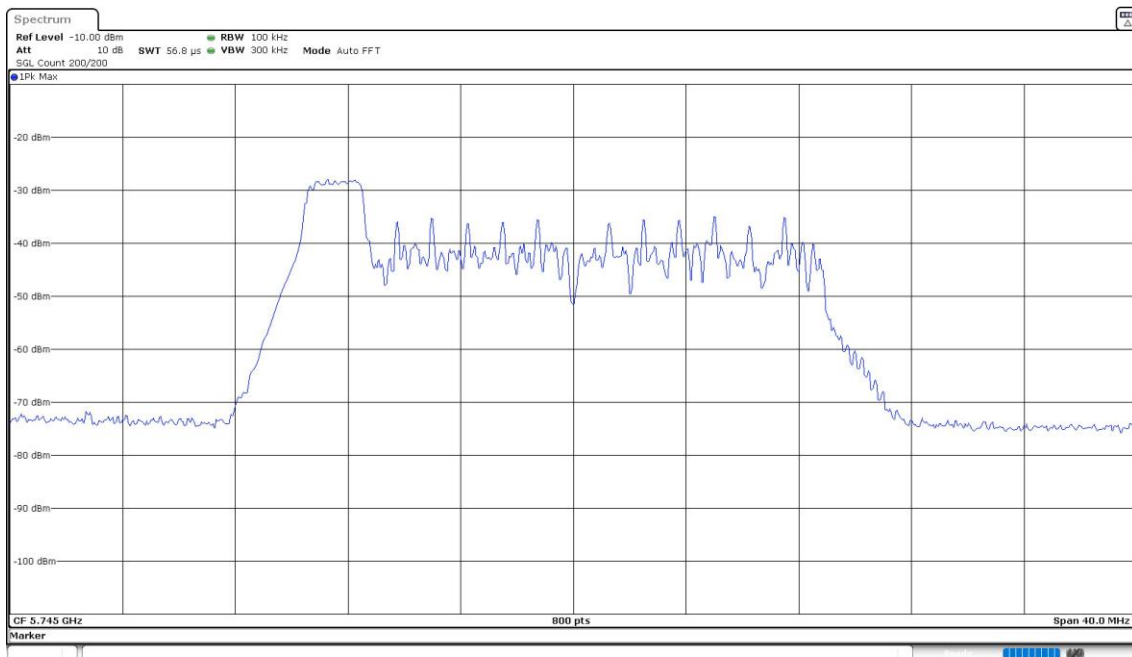
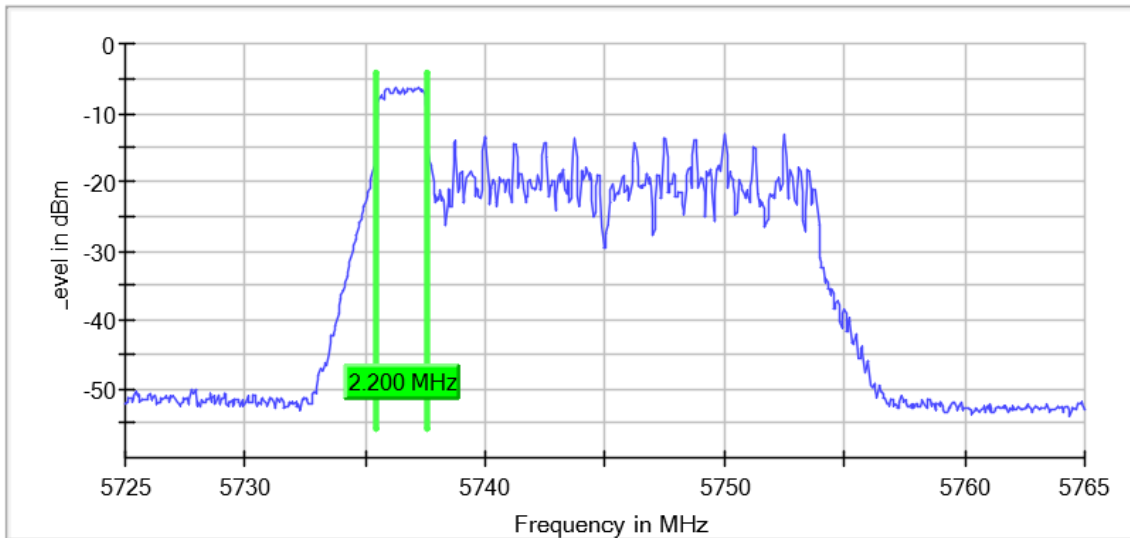
6 dB Bandwidth



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:

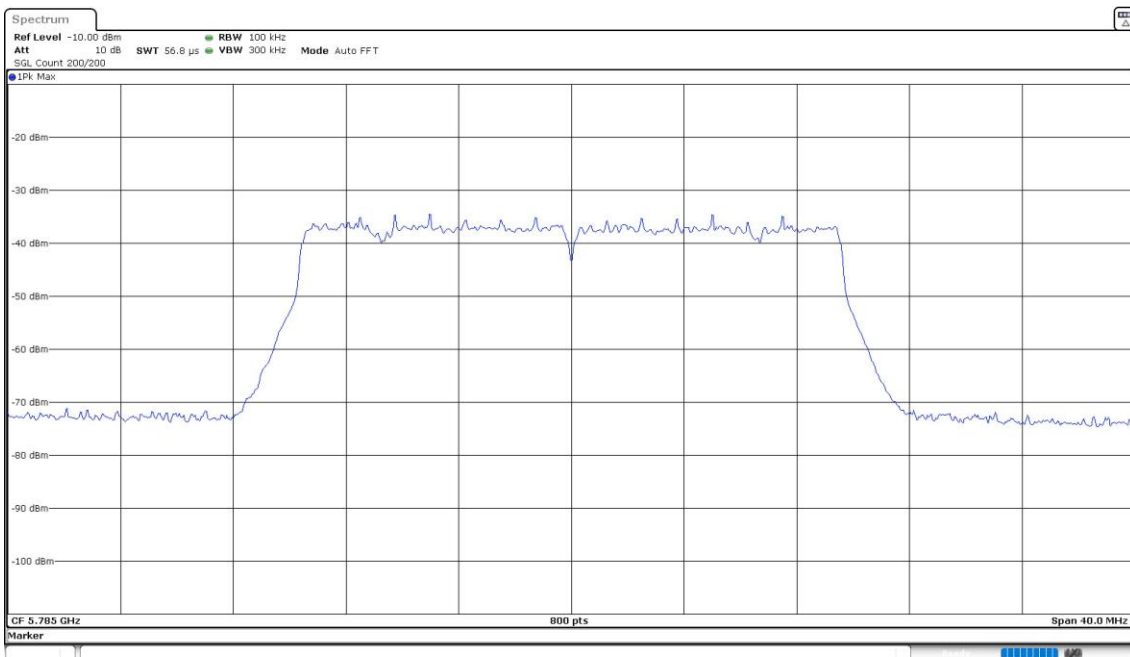
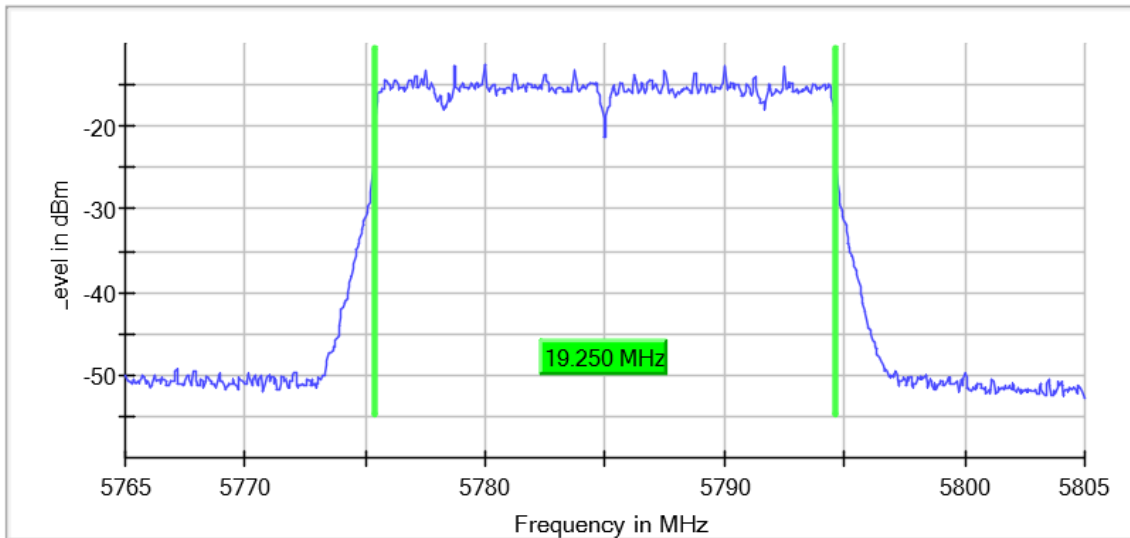
6 dB Bandwidth



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:

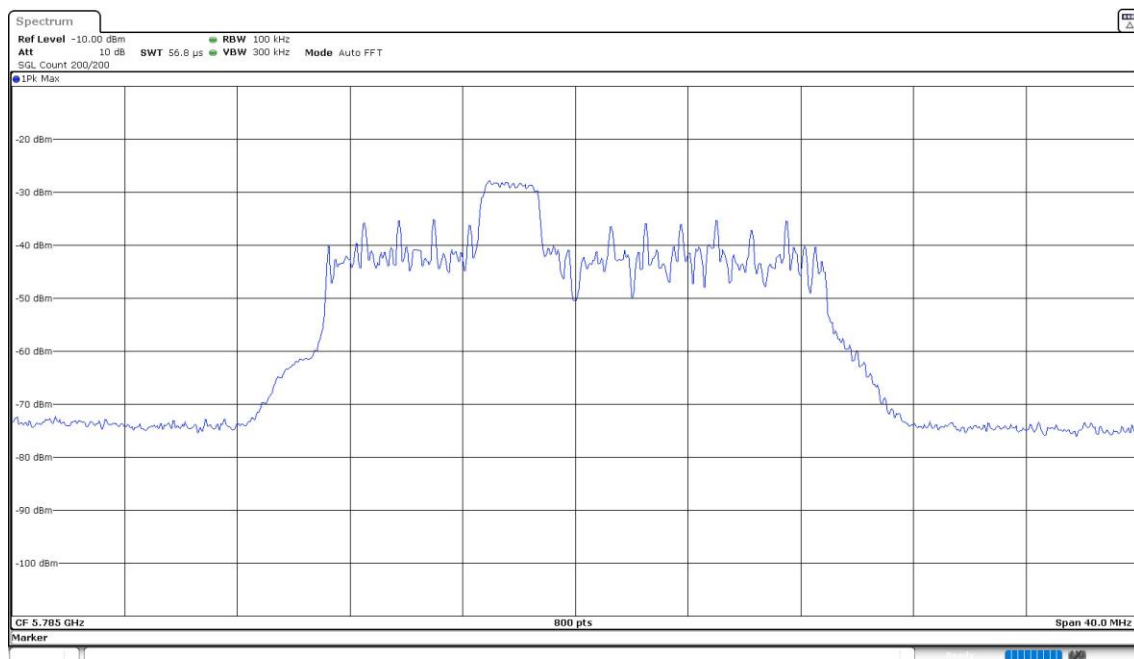
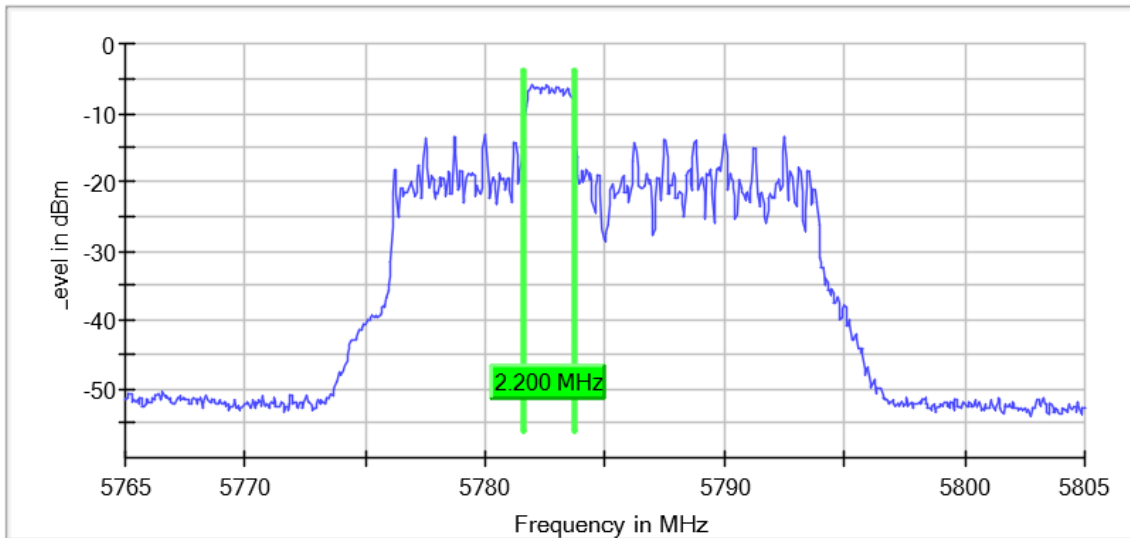
6 dB Bandwidth



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:

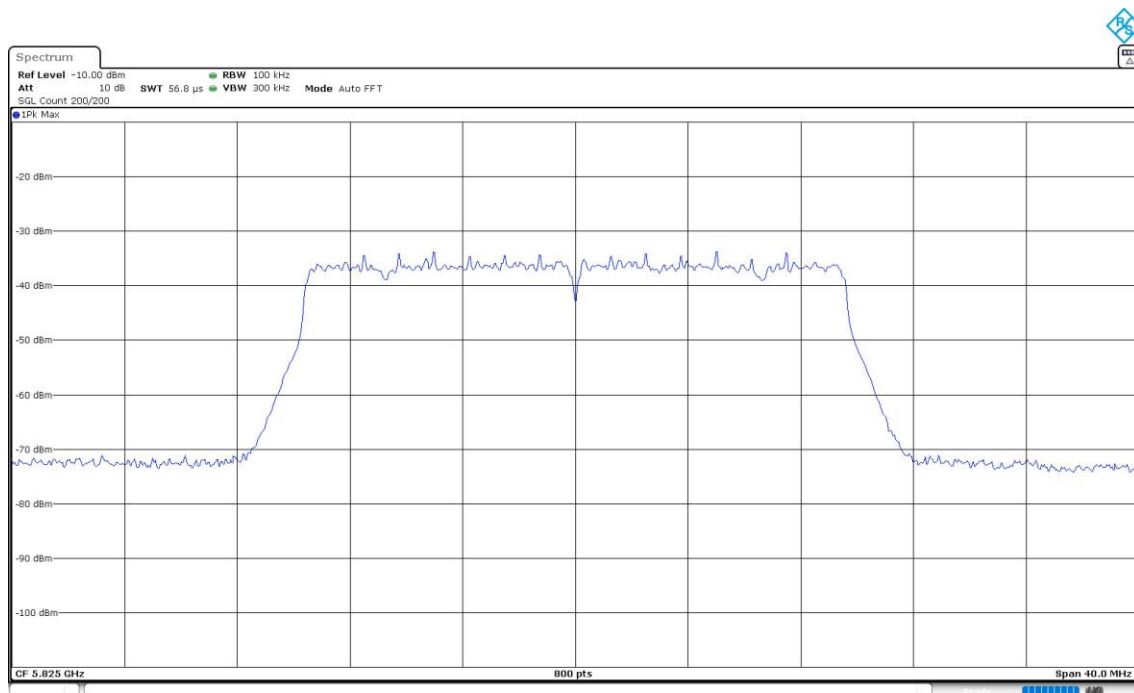
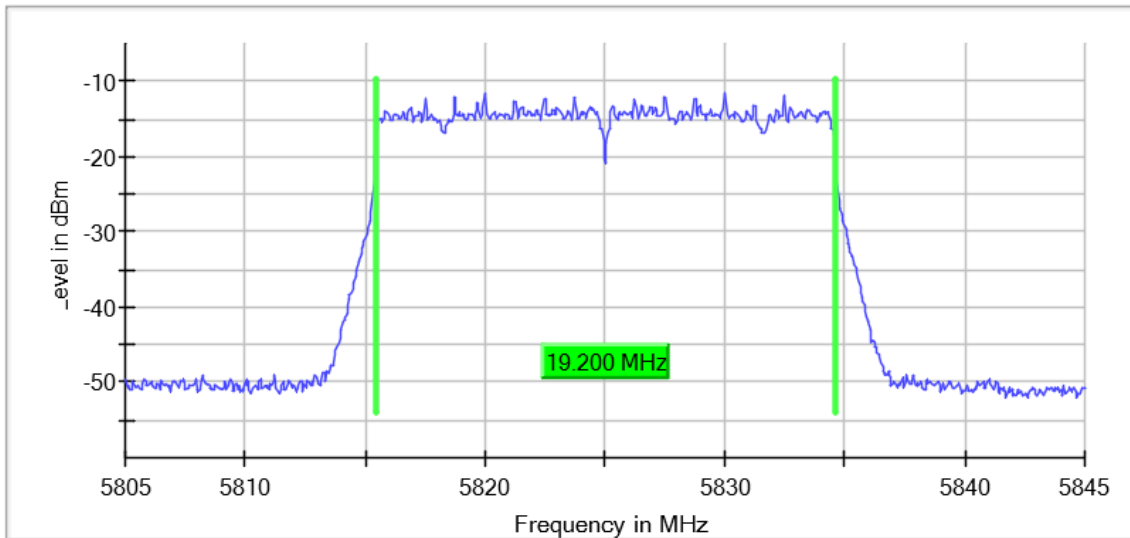
6 dB Bandwidth



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:

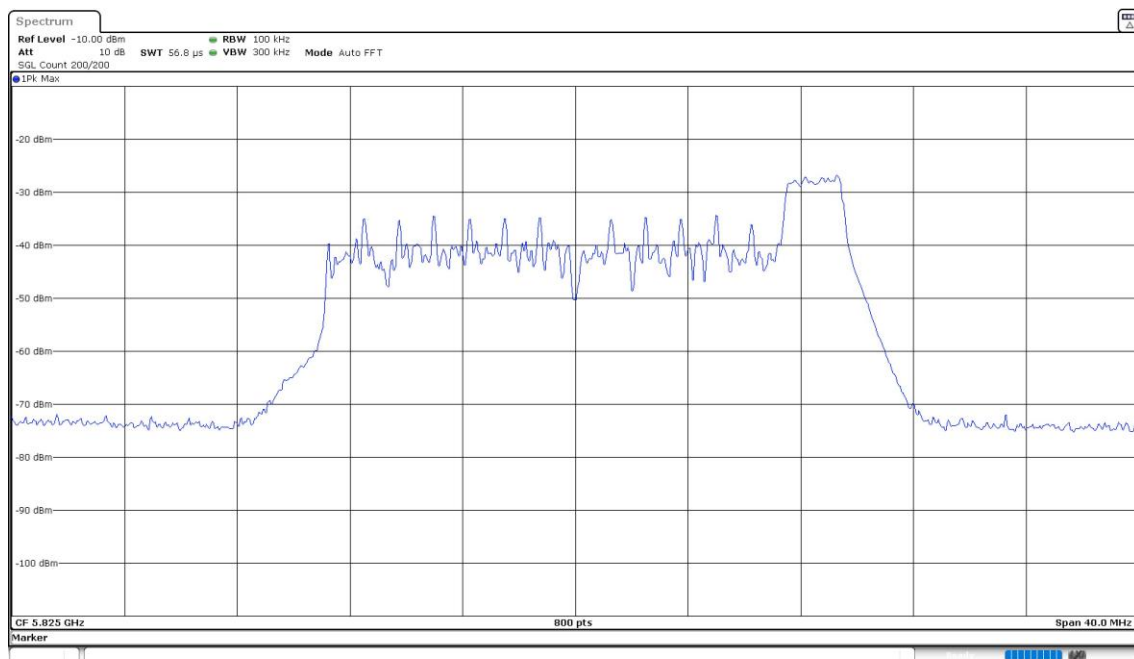
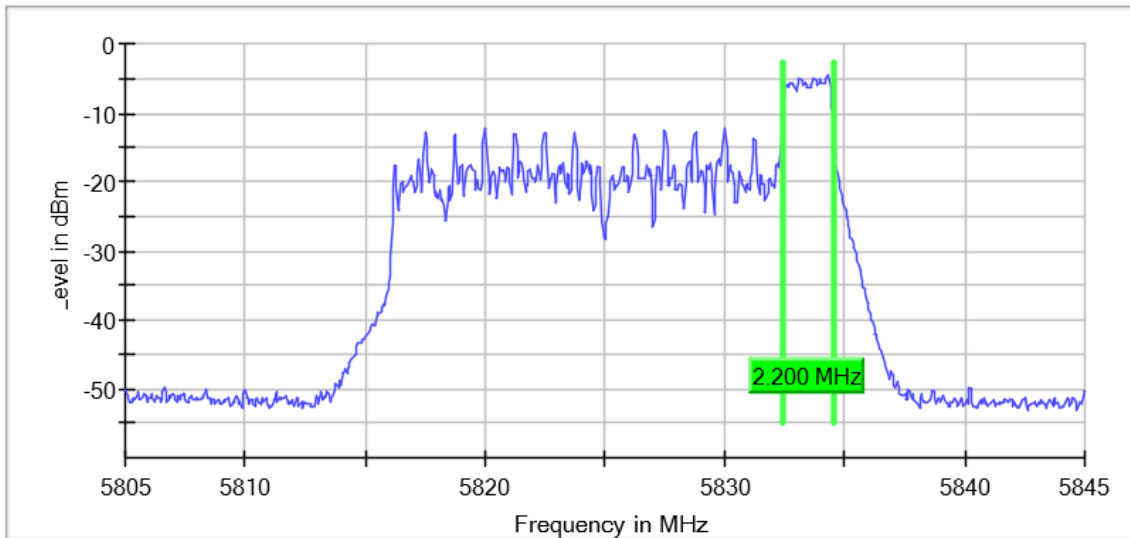
6 dB Bandwidth



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:

6 dB Bandwidth



Modulation: 802.11ax HE40 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	Subcarrier Mode	Ebw (MHz)
[5725, 5850]	2	5755.00000	SU	37.950
			RU	2.100
		5795.00000	SU	37.850
			RU	15.350
	1+2	5755.00000	SU	37.750
			RU	2.150
		5795.00000	SU	37.750
			RU	2.100

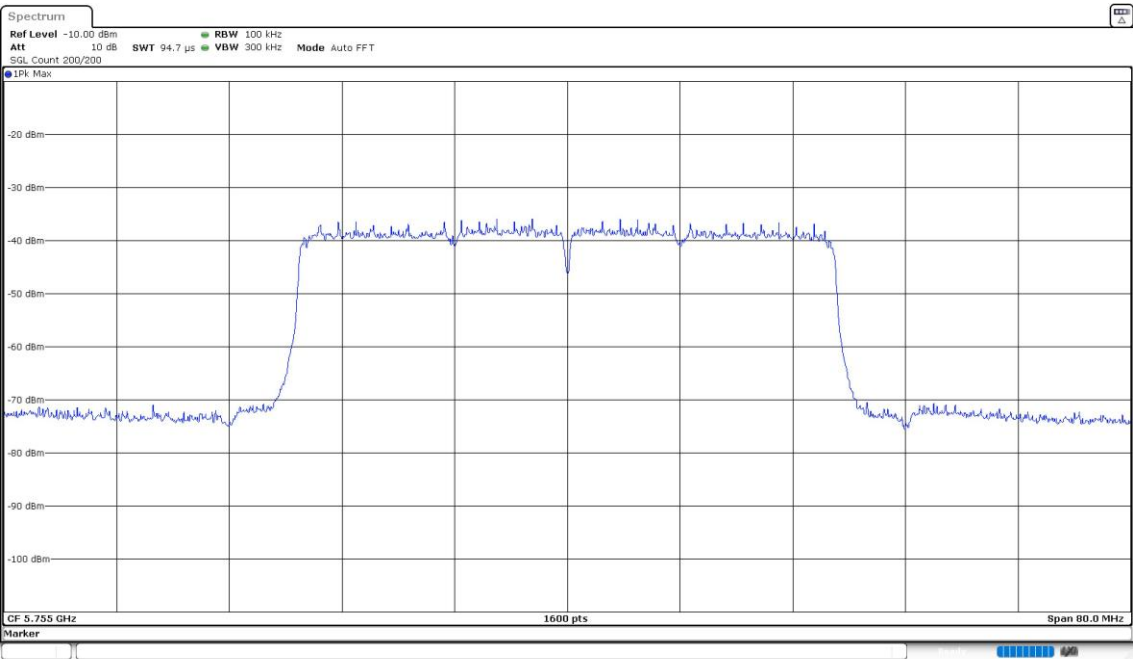
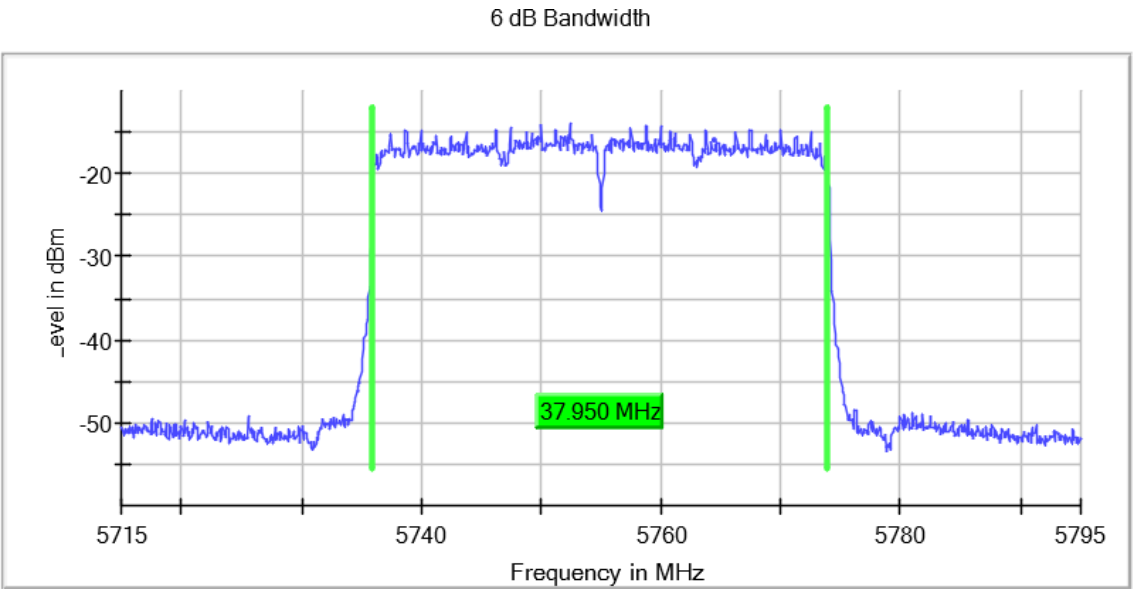
Verdict

Pass

Attachments

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

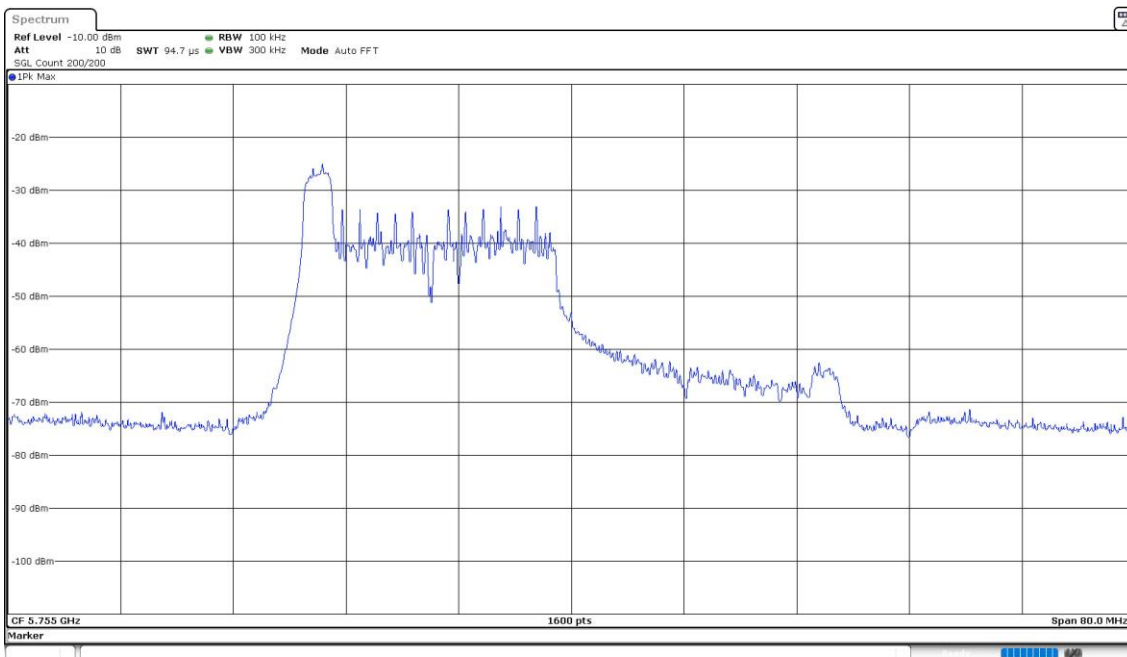
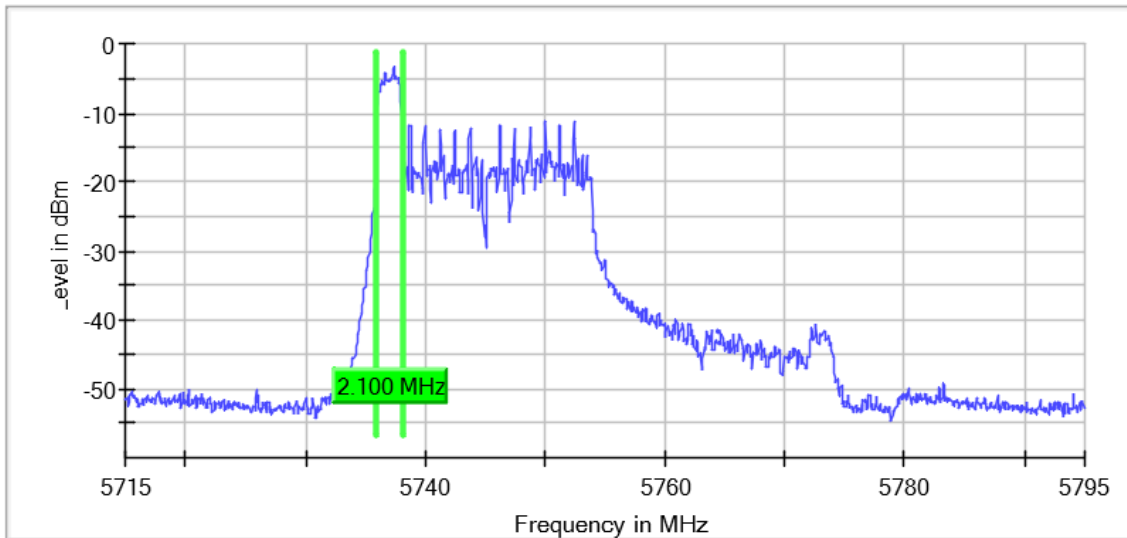
Images:



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:

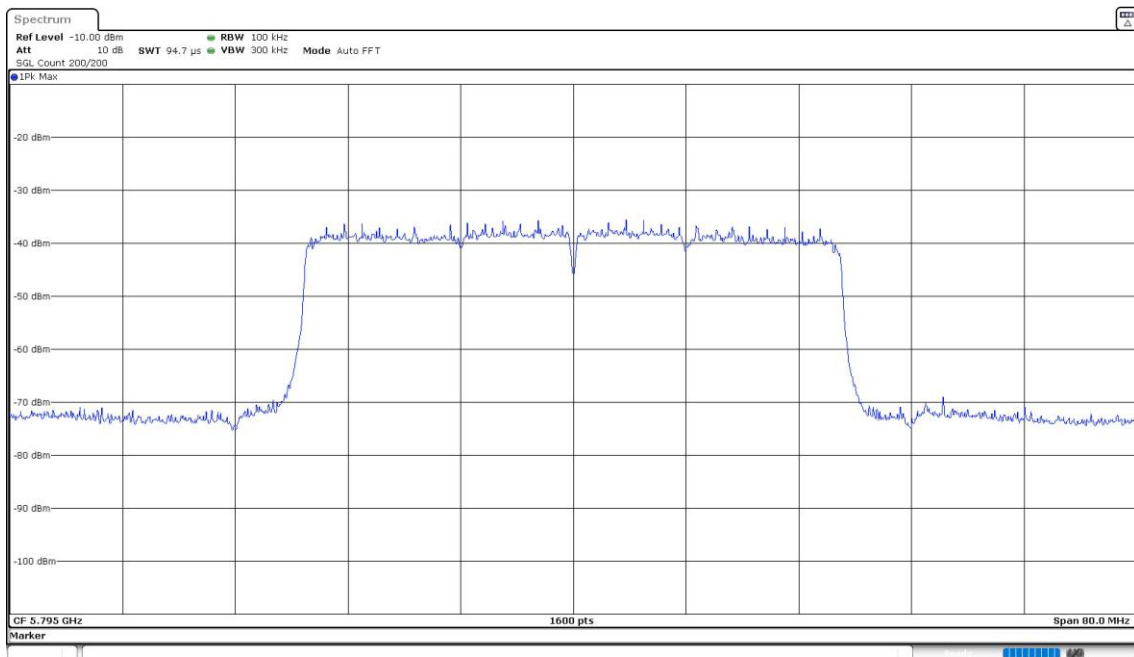
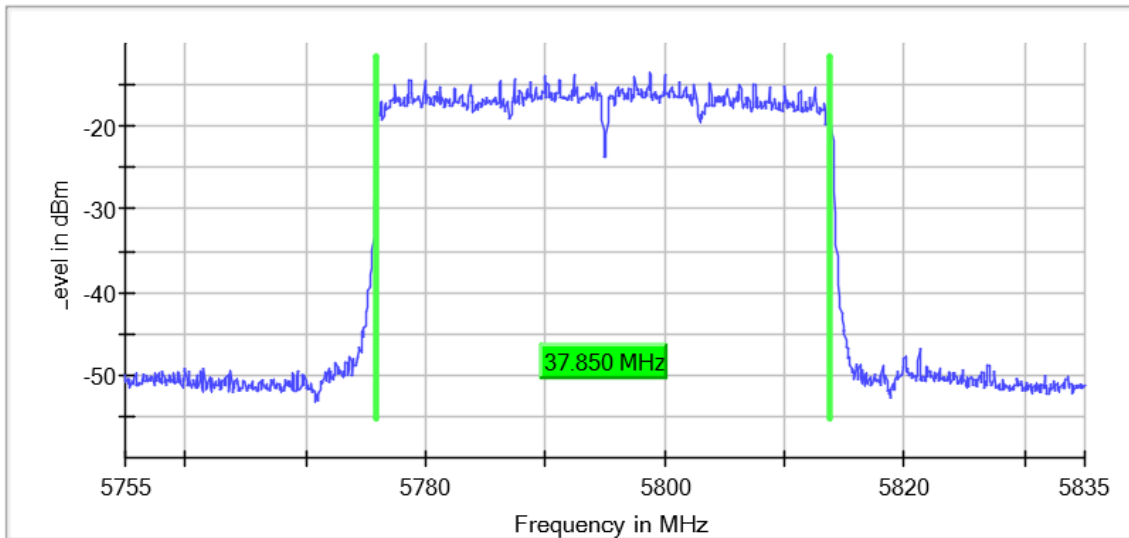
6 dB Bandwidth



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:

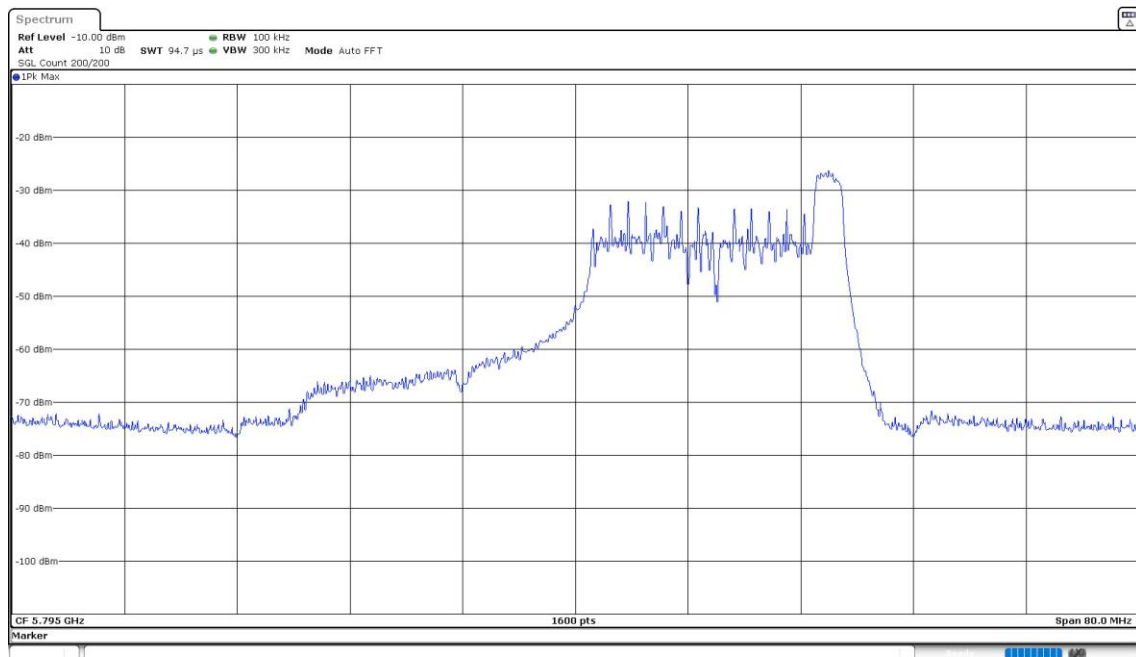
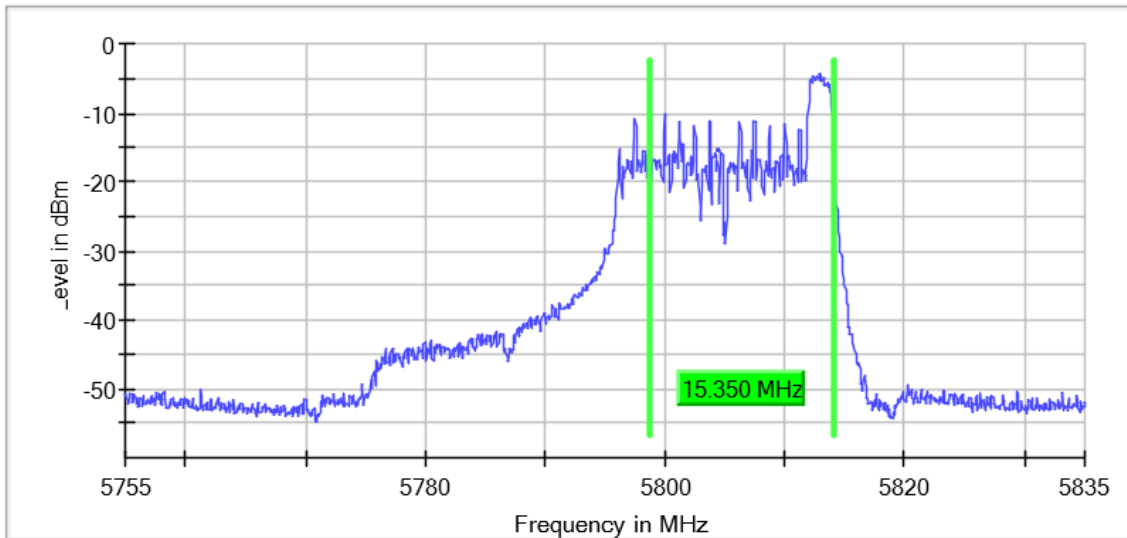
6 dB Bandwidth



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:

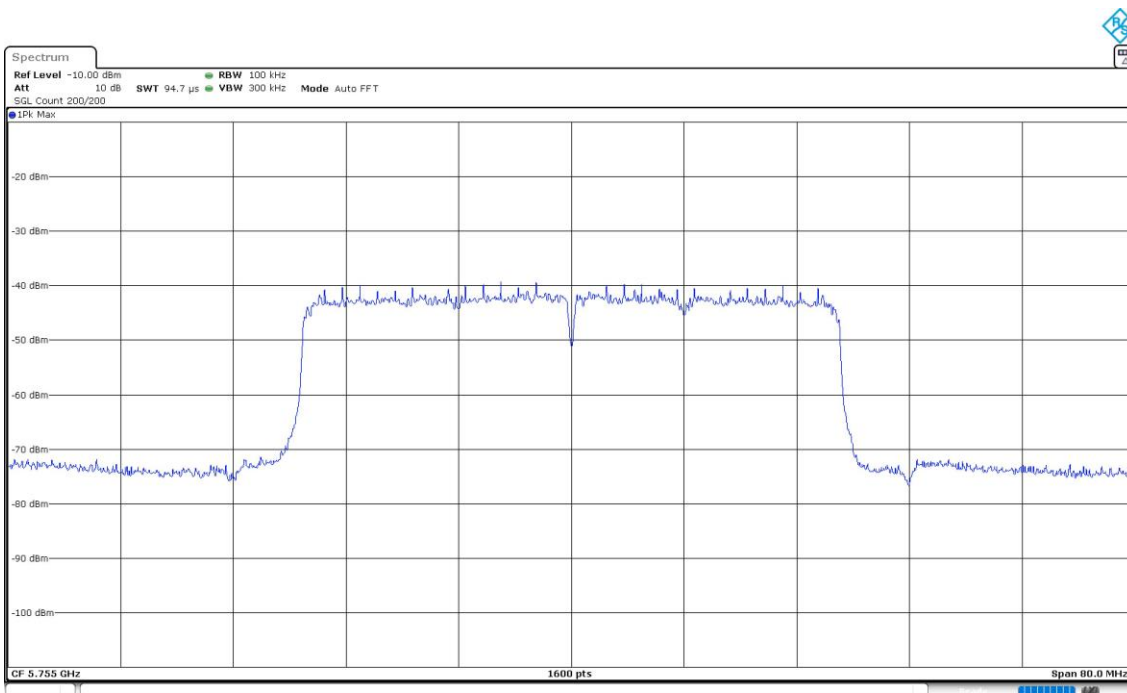
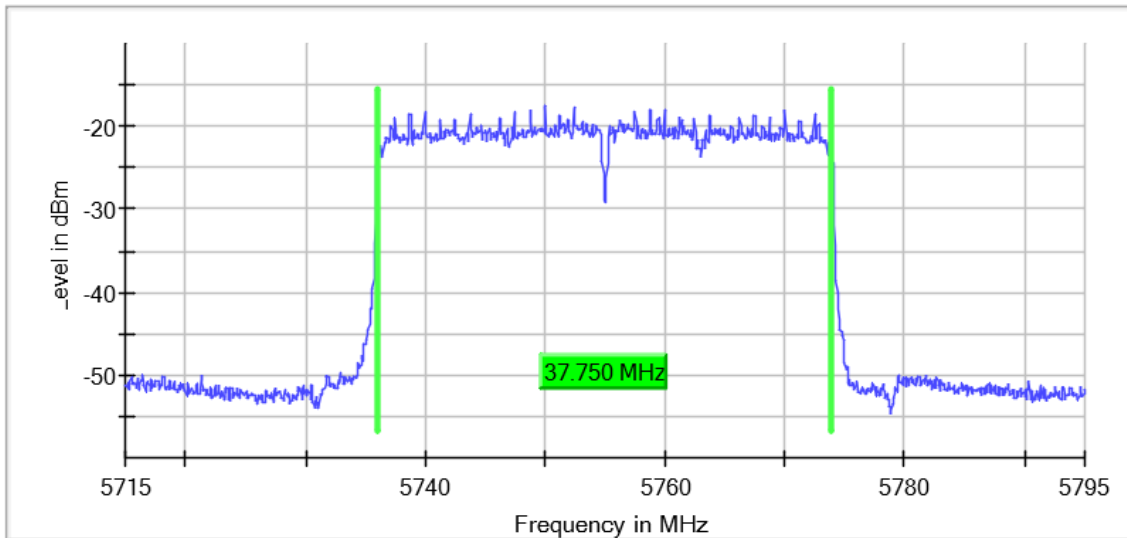
6 dB Bandwidth



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:

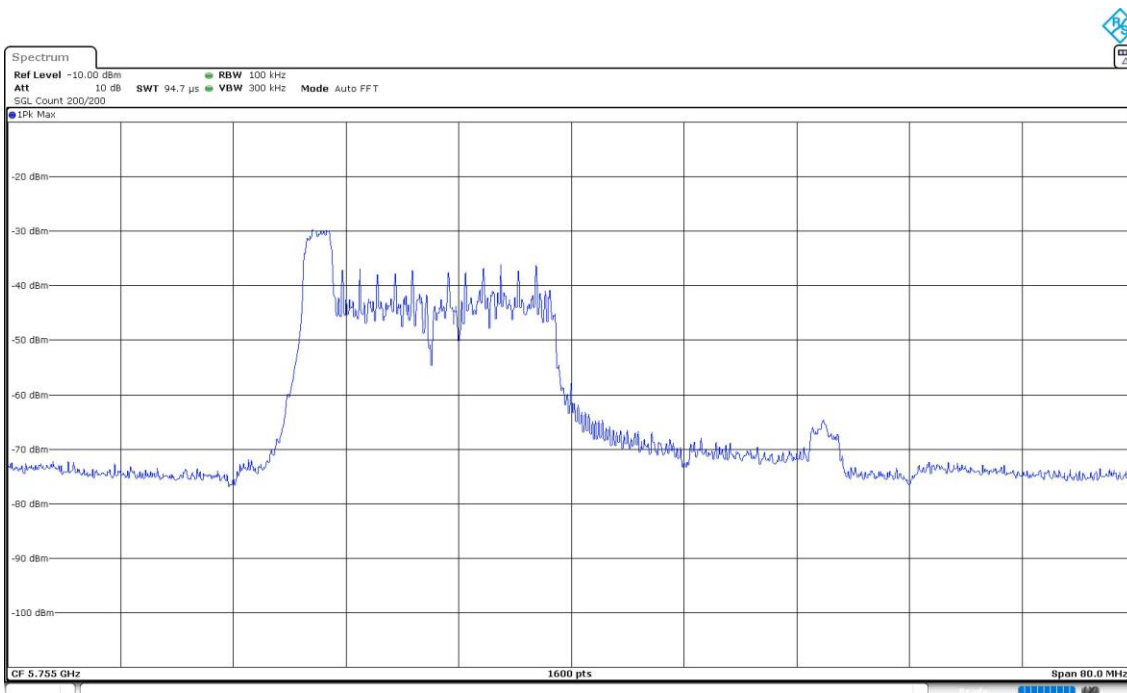
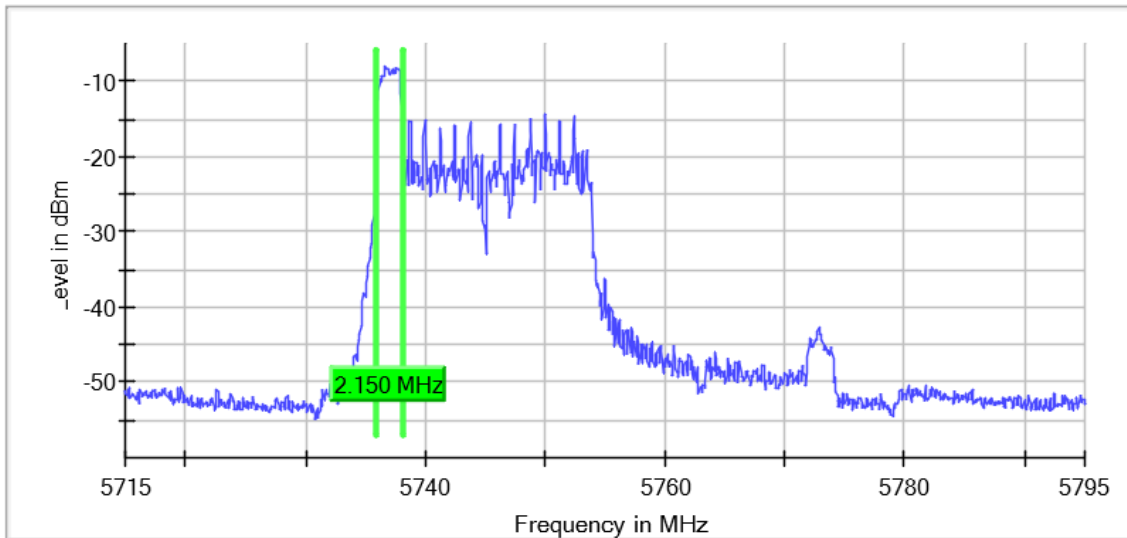
6 dB Bandwidth



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:

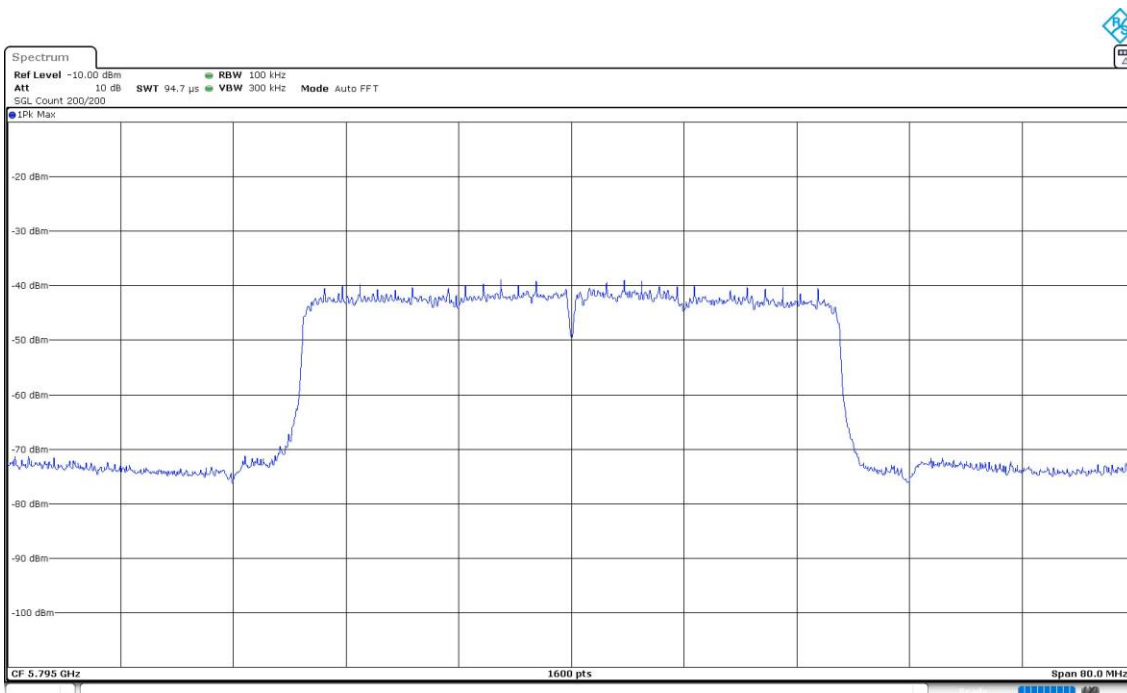
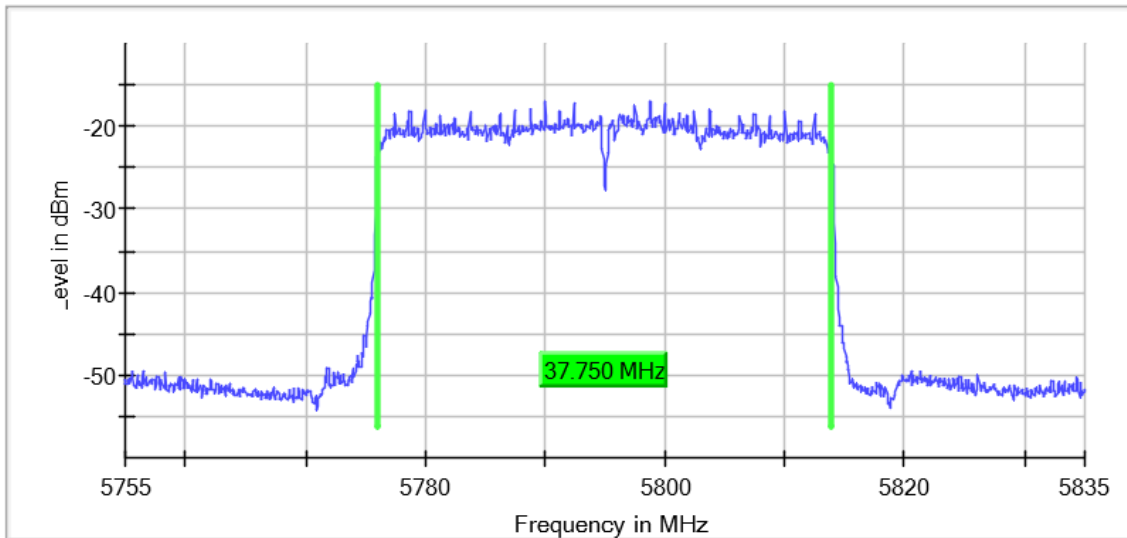
6 dB Bandwidth



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:

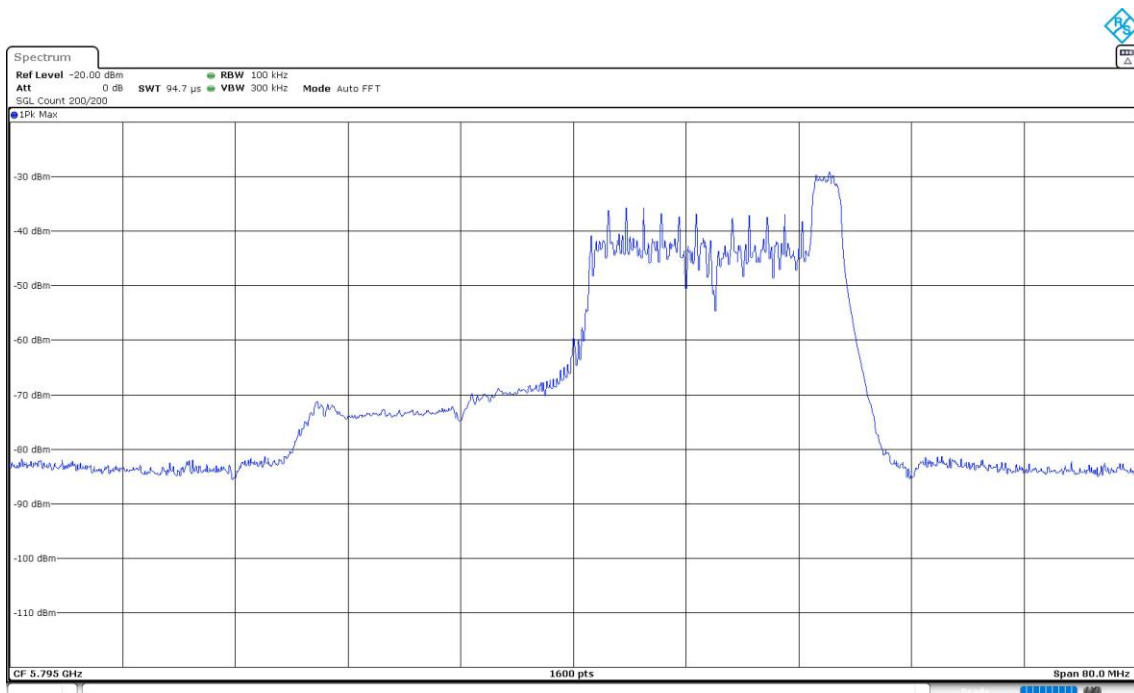
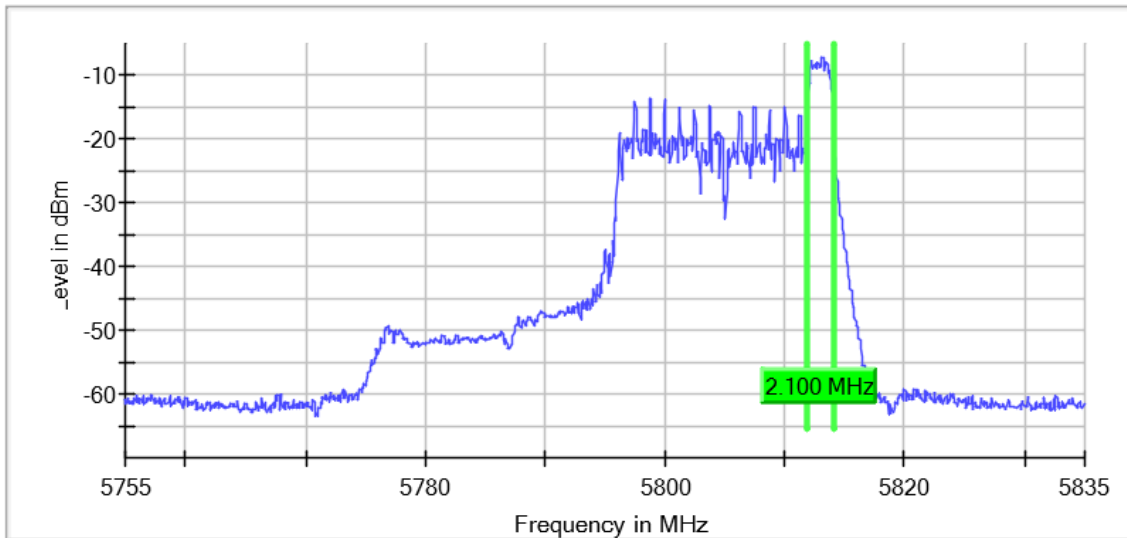
6 dB Bandwidth



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:

6 dB Bandwidth



Modulation: 802.11ax HE80 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	Subcarrier Mode	Ebw (MHz)
[5725, 5850]	2	5775.00000	SU	77.800
			RU	2.150
	1+2		SU	77.550
			RU	2.200

Verdict

Pass

Attachments

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

Frequency MHz = 5775.00000

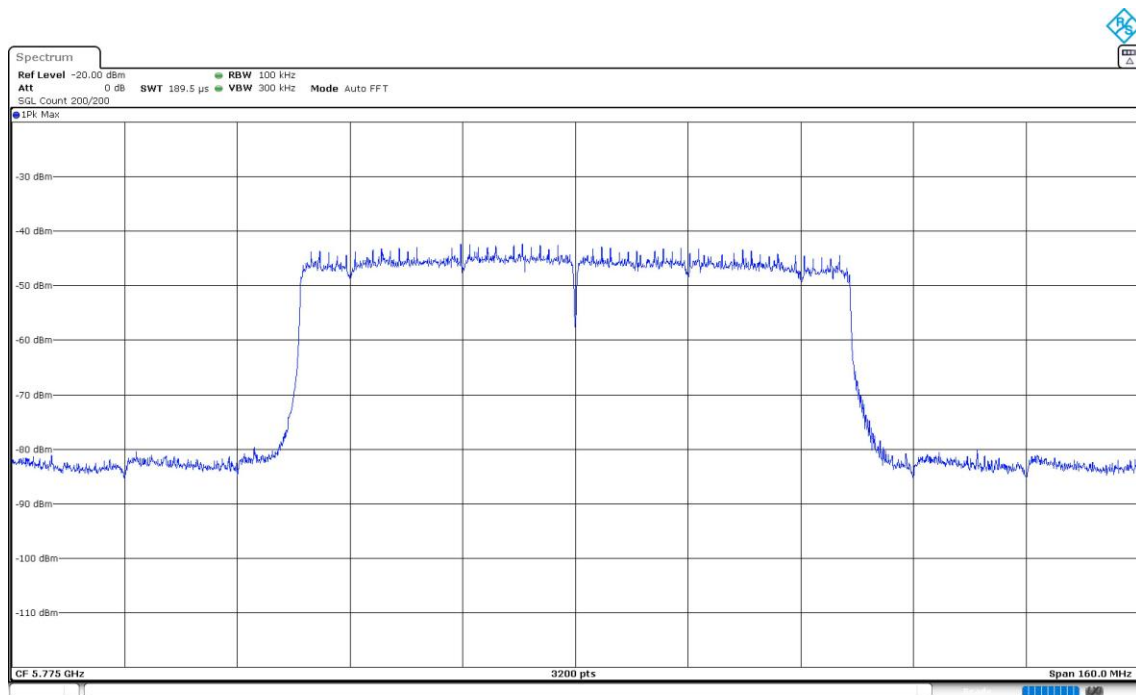
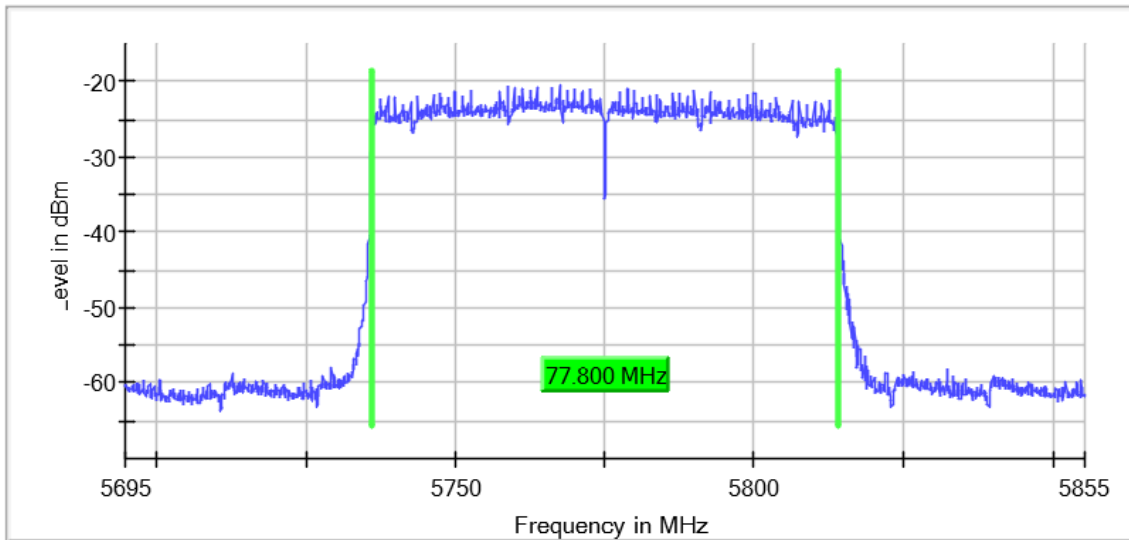
Modulation = 802.11ax HE80 (OFDMA MCS0)

Resource Unit Tone/Index = -

Subcarrier Mode = SU

Images:

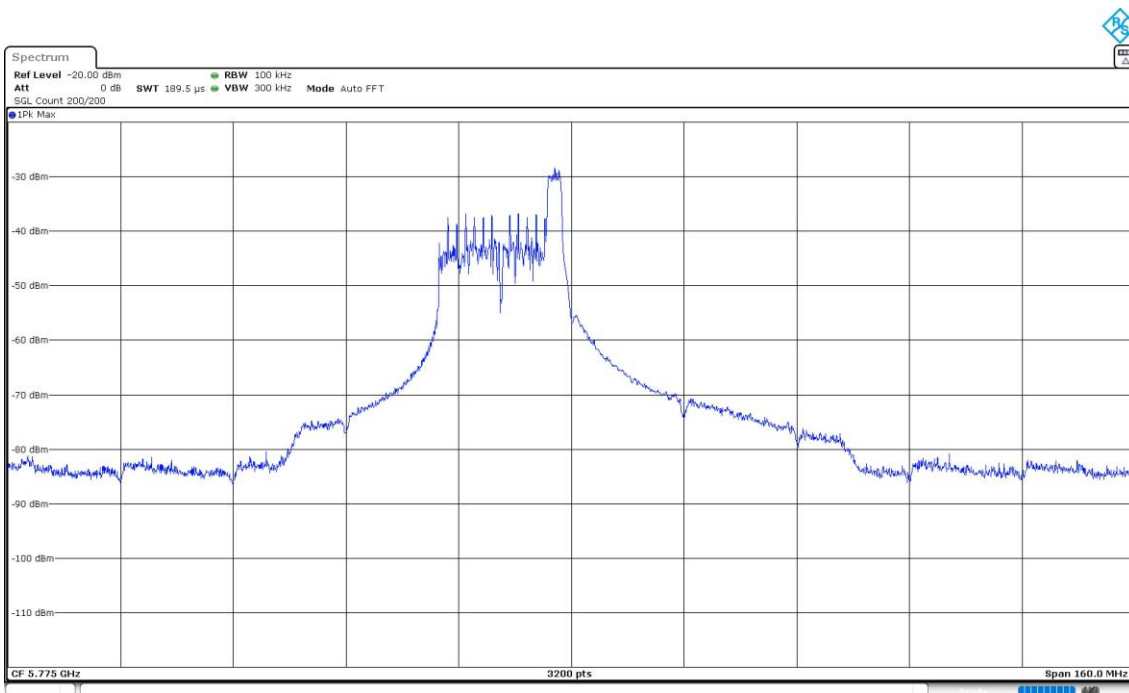
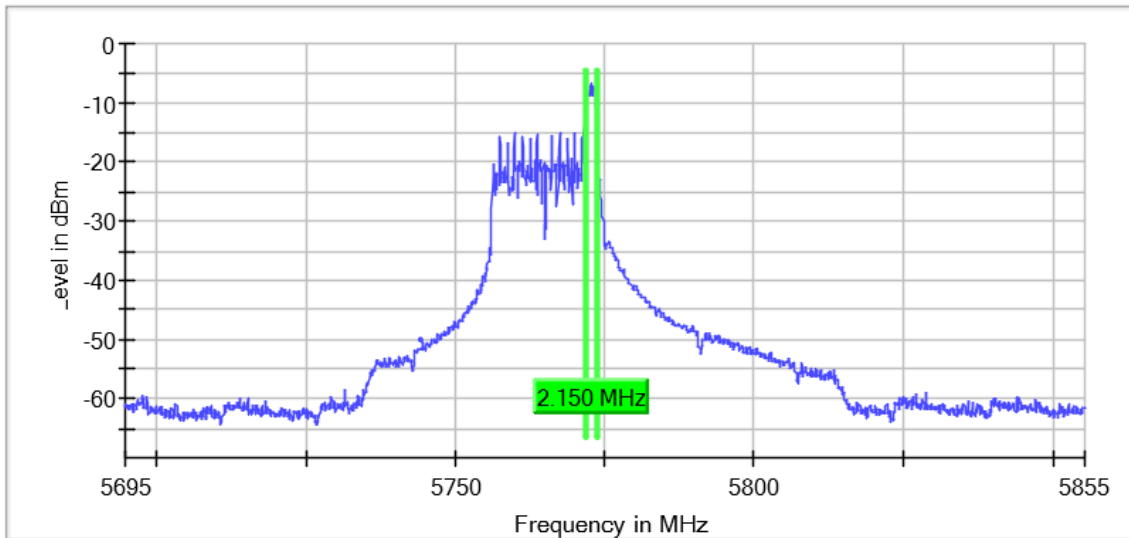
6 dB Bandwidth



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:

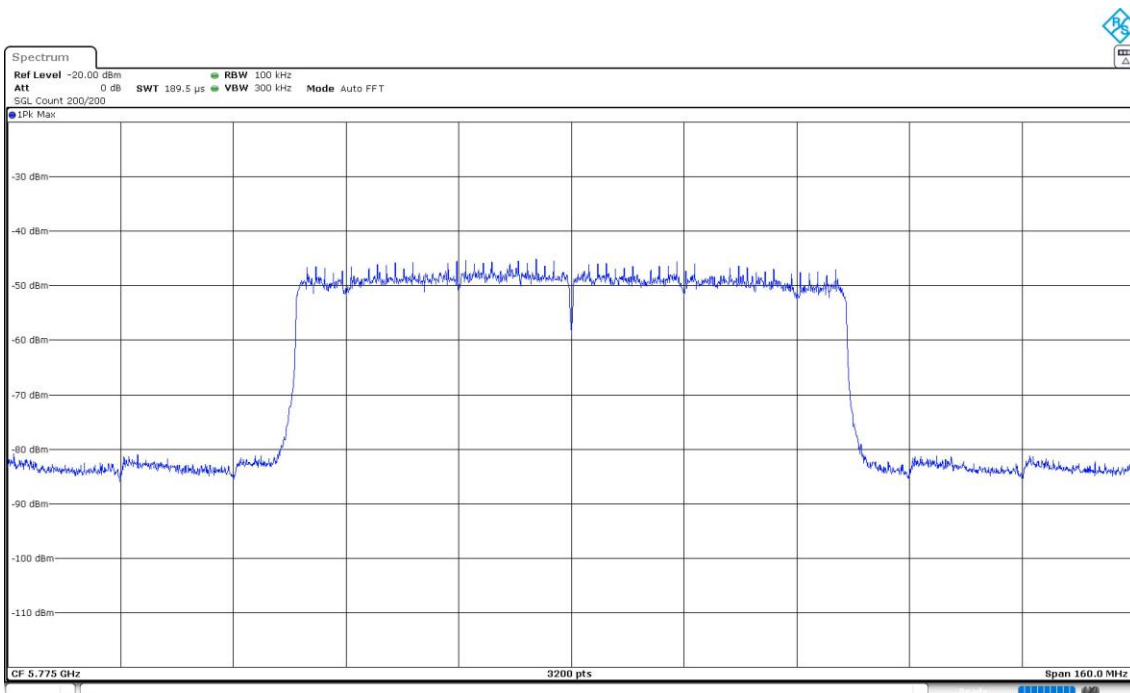
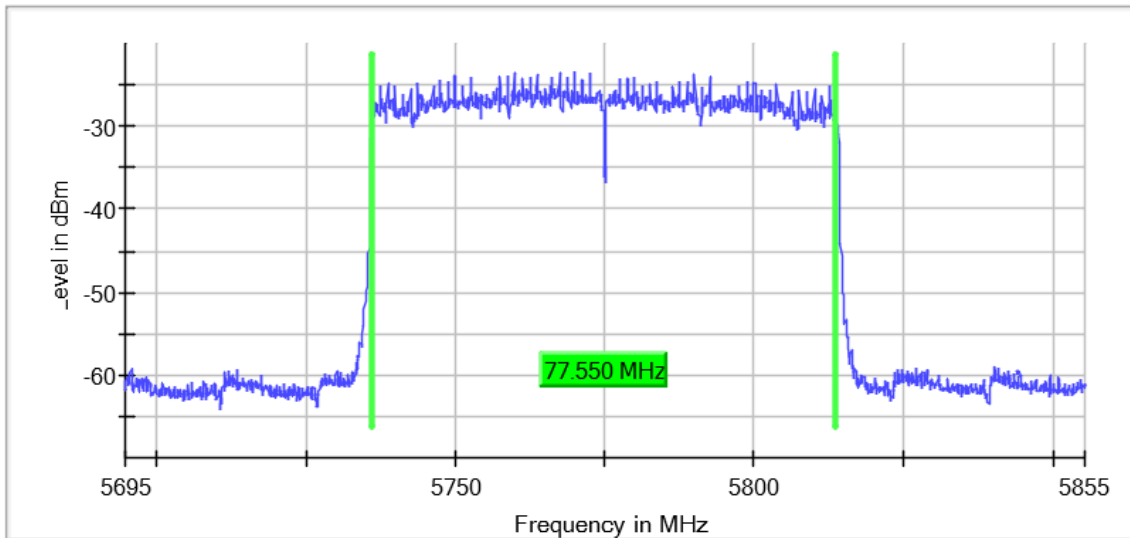
6 dB Bandwidth



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:

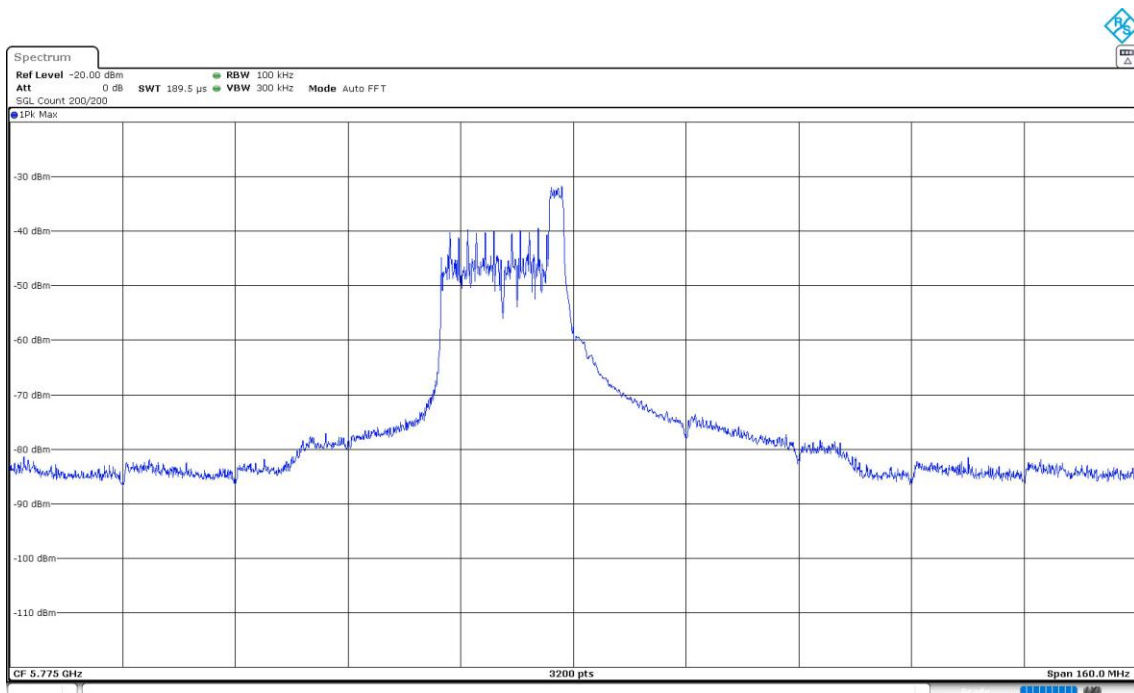
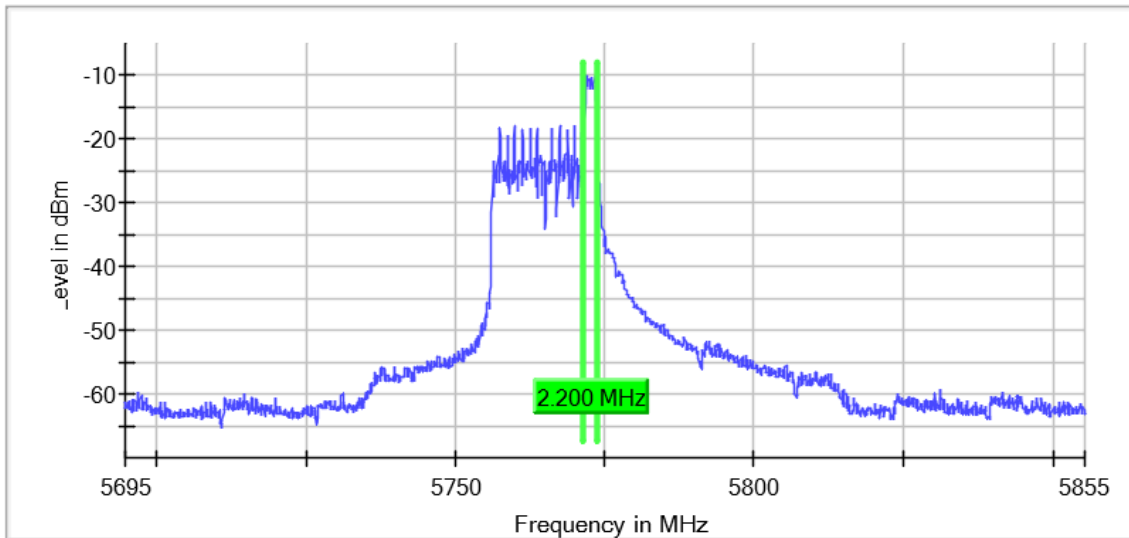
6 dB Bandwidth



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:

6 dB Bandwidth



RSS-247 7.3.4.4 / FCC 15.407 (b) (4) (6) + (b) (4): [Rse] + [Bndedge] Transmitter Out of Band Radiated Emissions For transmitters operating solely in the 5.725-5.850 GHz band

Limits

* FCC 15.407: For transmitters operating in the 5.725–5.85 GHz band: All emissions shall be limited to a level of –27 dBm/MHz (68.23 dBμV/m at 3 m distance) at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

Radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)):

Frequency Range (MHz)	Field strength (μV/m)	Field strength (dBμV/m)	Measurement distance (m)
0.009-0.490	2400/F(kHz)	-	300
0.490-1.705	24000/F(kHz)	-	30
1.705 - 30.0	30	-	30
30 - 88	100	40	3
88 - 216	150	43.5	3
216 - 960	200	46	3
960 - 40000	500	54	3

The emission limits shown in the above table are based on measurements employing CISPR quasi-peak detector except for the frequency bands 9-90 kHz, 110-490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.

For average radiated emission measurements above 1000 MHz, there is also a limit corresponding to 20 dB above the indicated values in the table is specified when measuring with peak detector function.

It is determined from the PSD value that the worst-case scenario between N and AC modulation is N modulation

Tables:

Spectrum Analyzer Parameters

Subrange	Step Size	Detectors	Bandwidth	Sweep Time	Preamp
30 MHz - 1 GHz	32,333 kHz	PK+	100 kHz	1 s	30 dB
1 GHz - 7 GHz	30 kHz	PK+ ; AVG	1 MHz	1 s	0 dB
7 GHz - 17 GHz	333,333 kHz	PK+ ; AVG	1 MHz	1 s	0 dB
17 GHz - 40 GHz	511,111 kHz	PK+ ; AVG	1 MHz	1 s	0 dB

Modulation: All modulations
Mode: SISO and MIMO mode
Freq. Range MHz = 0.03 – 1 GHz

Results

Freq Rng (GHz)	Freq (MHz)	Unwanted Freq (MHz)	Unwanted Lvl (dBµV/m)	Pol	Detector	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)	Raw Rec (dBµV)
[0.03, 1]	5745.000	30.631	37.22	V	PK	0.50	0.00	15.40	21.32
			35.60	V	QPK	0.50	0.00	15.40	19.70
		31.416	33.53	V	PK	0.50	0.00	15.10	17.93
			31.82	V	QPK	0.50	0.00	15.10	16.22
		31.605	26.85	V	PK	0.50	0.00	15.10	11.25
			23.45	V	QPK	0.50	0.00	15.10	7.85
		37.793	24.79	V	PK	0.60	0.00	11.30	12.89
			20.40	V	QPK	0.60	0.00	11.30	8.50
		38.959	28.07	V	PK	0.60	0.00	10.70	16.77
			25.33	V	QPK	0.60	0.00	10.70	14.03
		38.962	28.27	V	PK	0.60	0.00	10.70	16.97
			25.29	V	QPK	0.60	0.00	10.70	13.99
		40.096	26.03	V	PK	0.60	0.00	10.30	15.13
			21.84	V	QPK	0.60	0.00	10.30	10.94
		45.260	26.16	V	PK	0.60	0.00	7.60	17.96
			23.27	V	QPK	0.60	0.00	7.60	15.07
		69.112	25.13	V	PK	0.80	0.00	7.40	16.93
			23.28	V	QPK	0.80	0.00	7.40	15.08
		70.835	26.65	V	PK	0.80	0.00	7.20	18.65
			25.04	V	QPK	0.80	0.00	7.20	17.04
		73.180	20.39	V	PK	0.80	0.00	7.20	12.39
			17.45	V	QPK	0.80	0.00	7.20	9.45

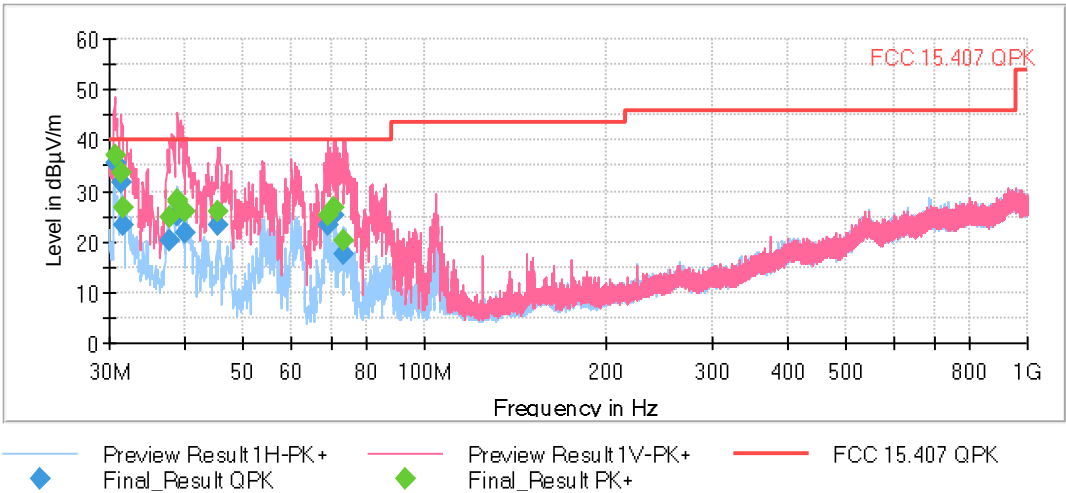
Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [0.03, 1] Frequency MHz = All channels
Modulation = All modulations Resource Unit Tone/Index = -
Subcarrier Mode = -

Images:



This plot is valid for all channels

Modulation: 802.11a (OFDM 6 Mbit/s)

Results

No spurious frequencies detected at less than 20dB below the limit.

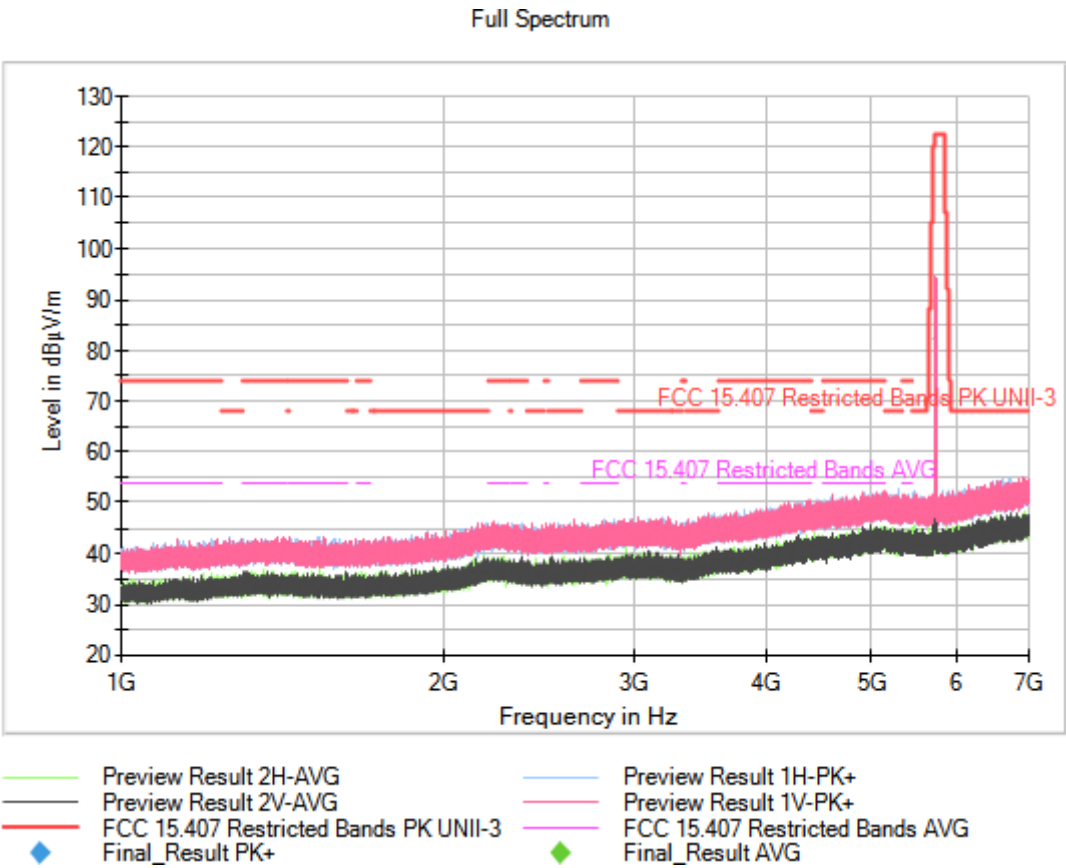
Verdict

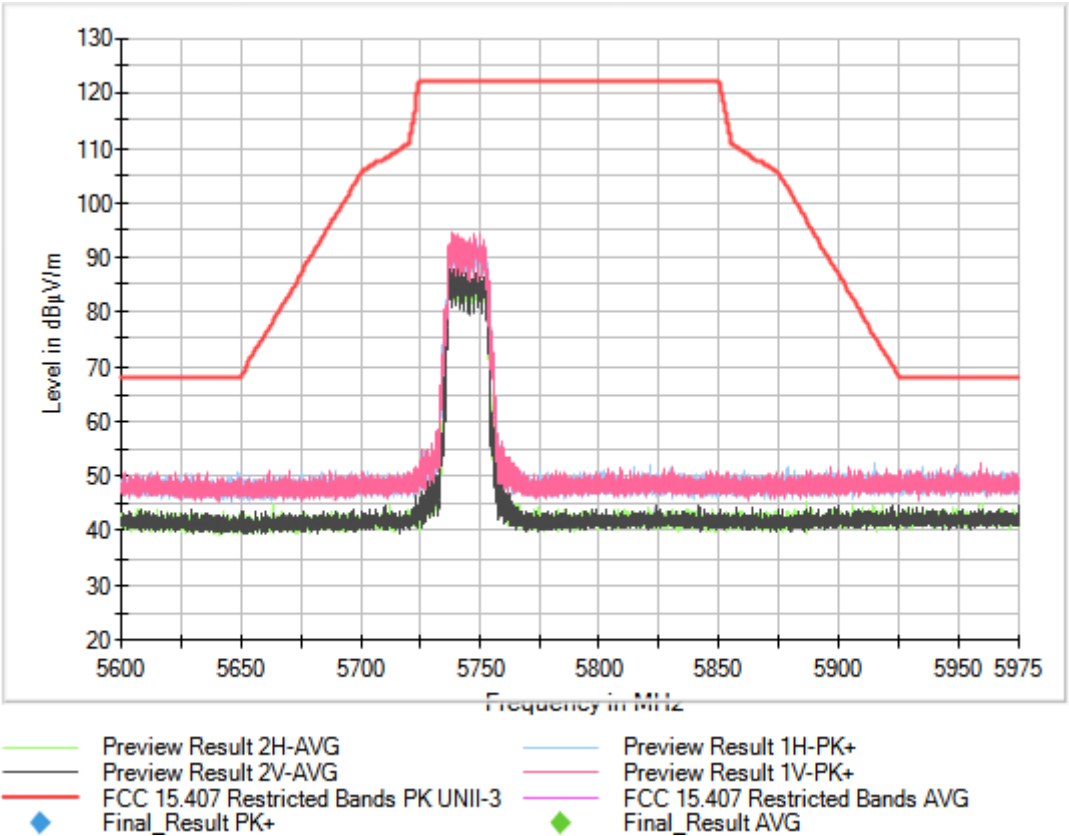
Pass

Attachments

Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5745.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

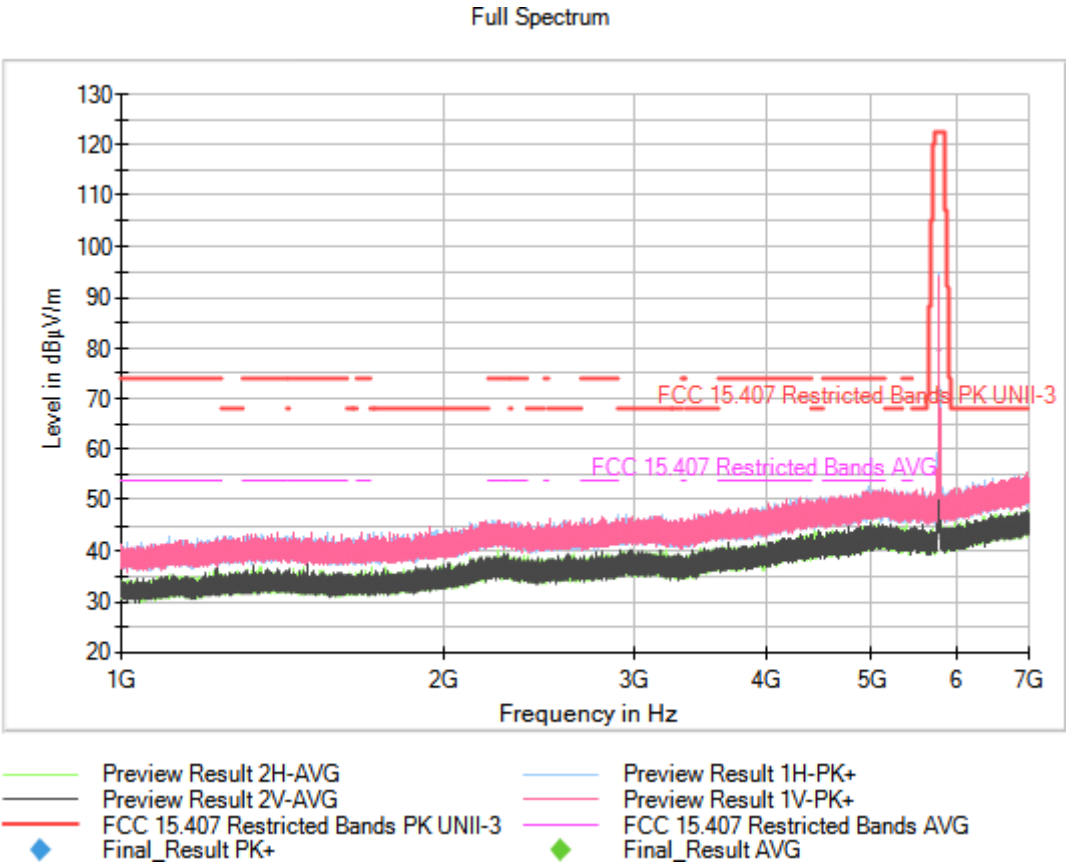
Images:

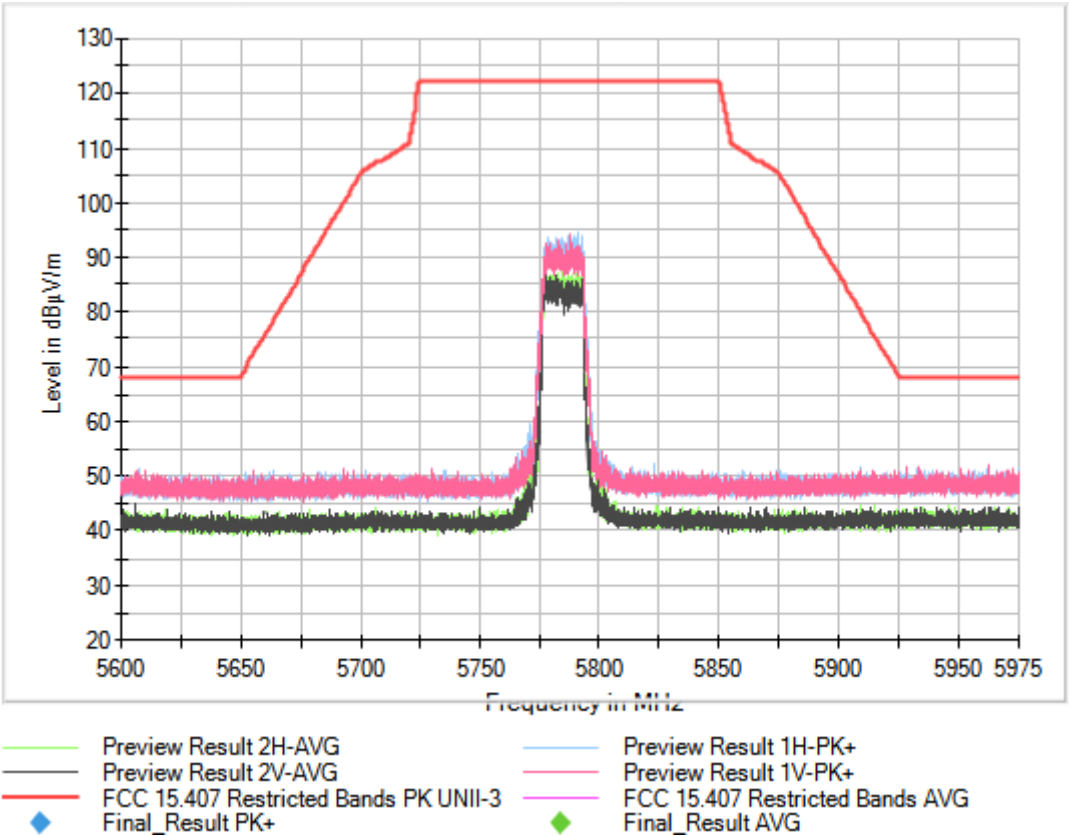




Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5785.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

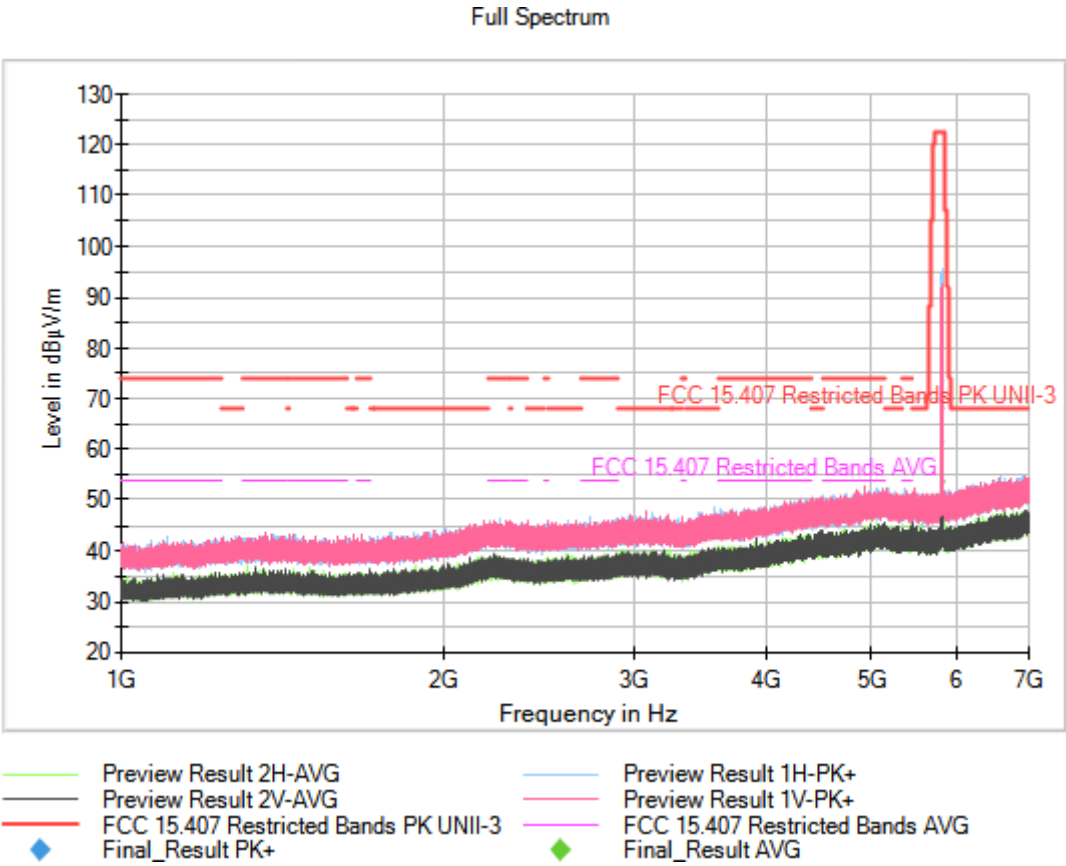
Images:

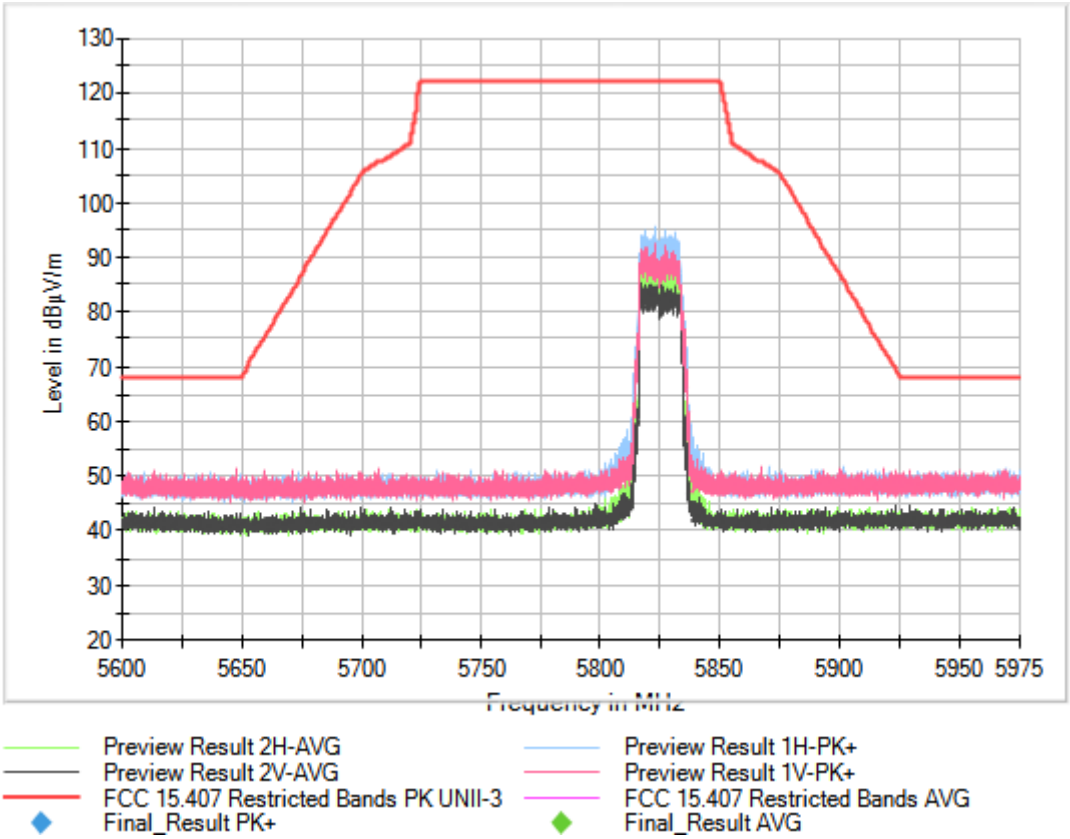




Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5825.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

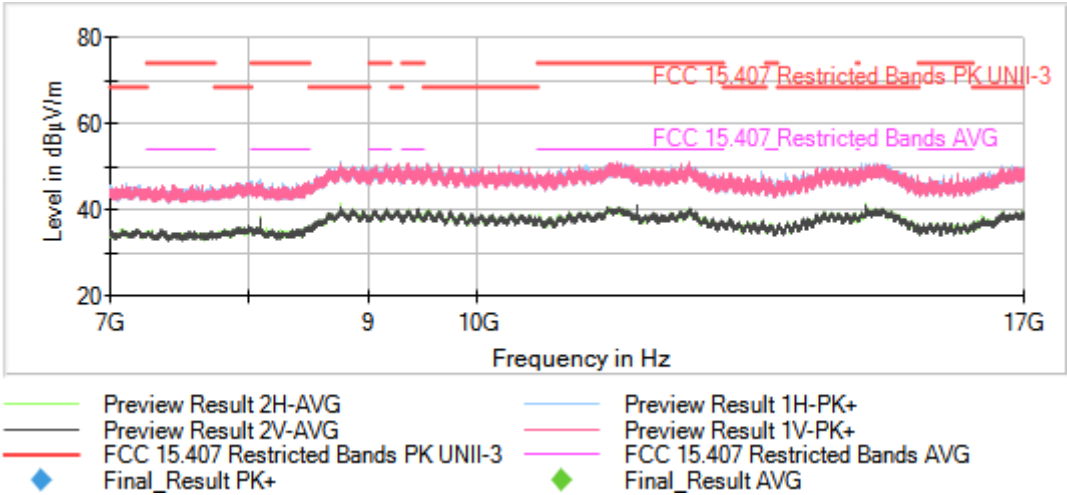
Images:





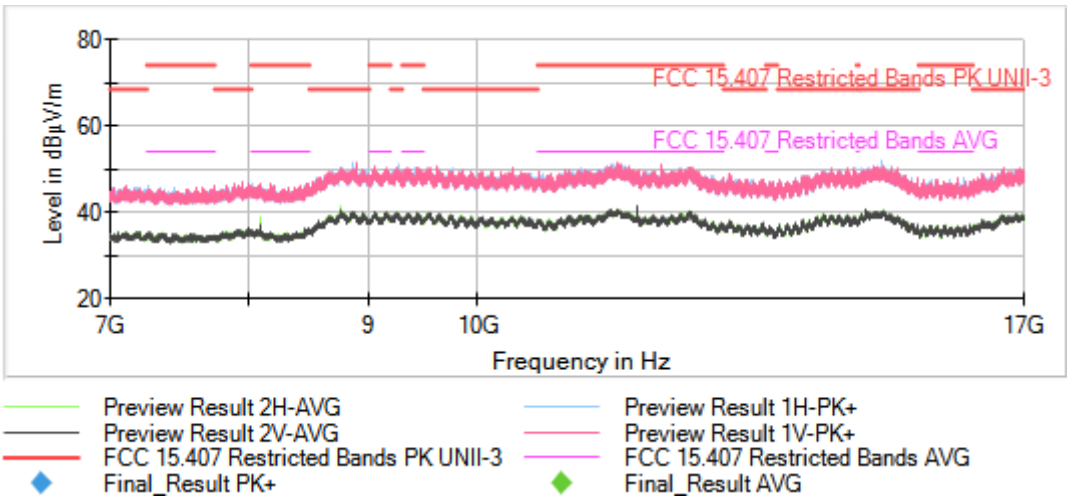
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5745.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

Images:



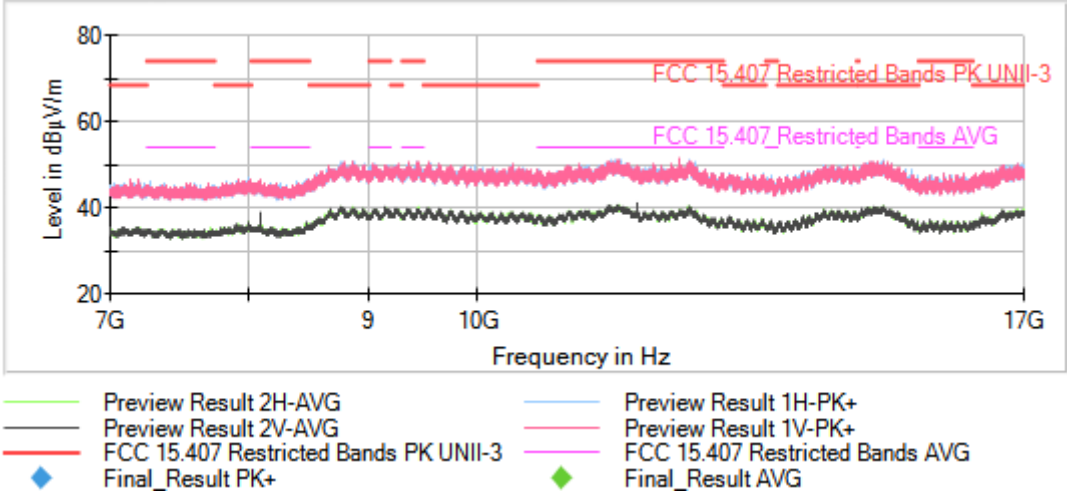
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5785.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

Images:



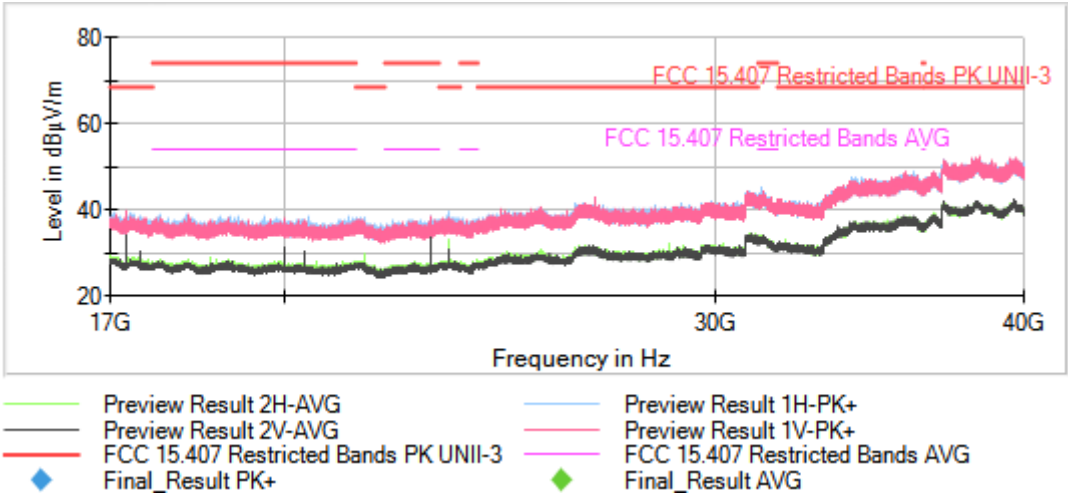
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5825.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

Images:



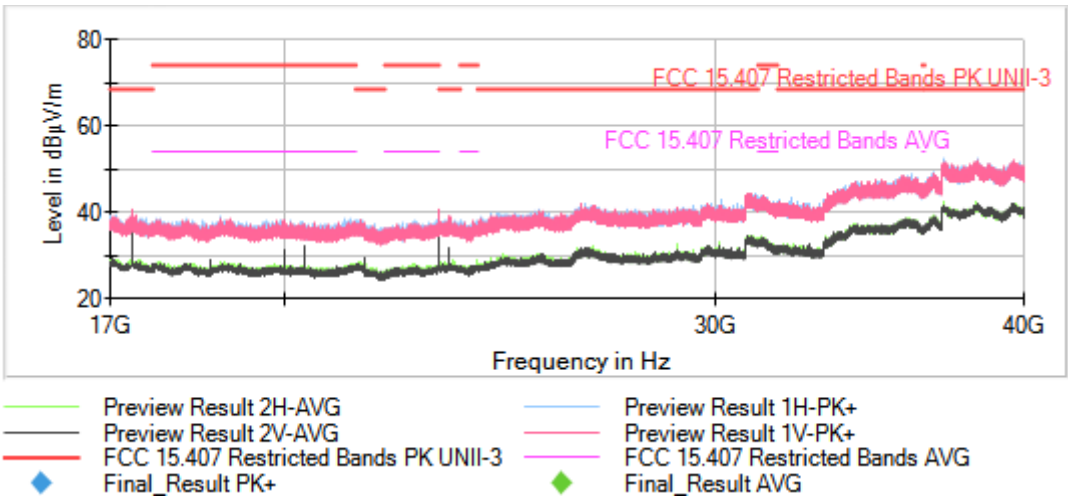
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5745.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

Images:



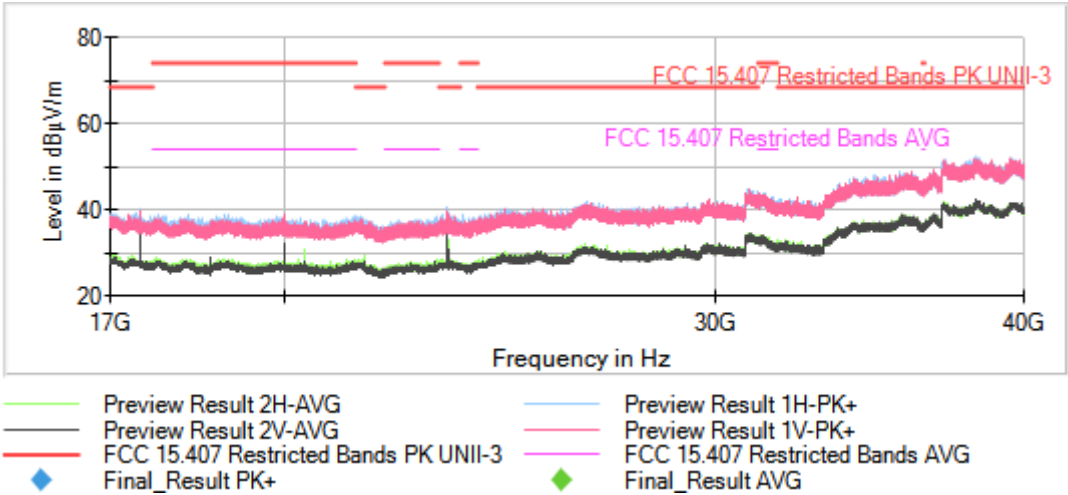
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5785.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

Images:



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5825.00000
Modulation = 802.11a (OFDM 6 Mbit/s) Resource Unit Tone/Index = -

Images:



Modulation: 802.11n HT20 (OFDM MCS0)

Results

No spurious frequencies detected at less than 20dB below the limit.

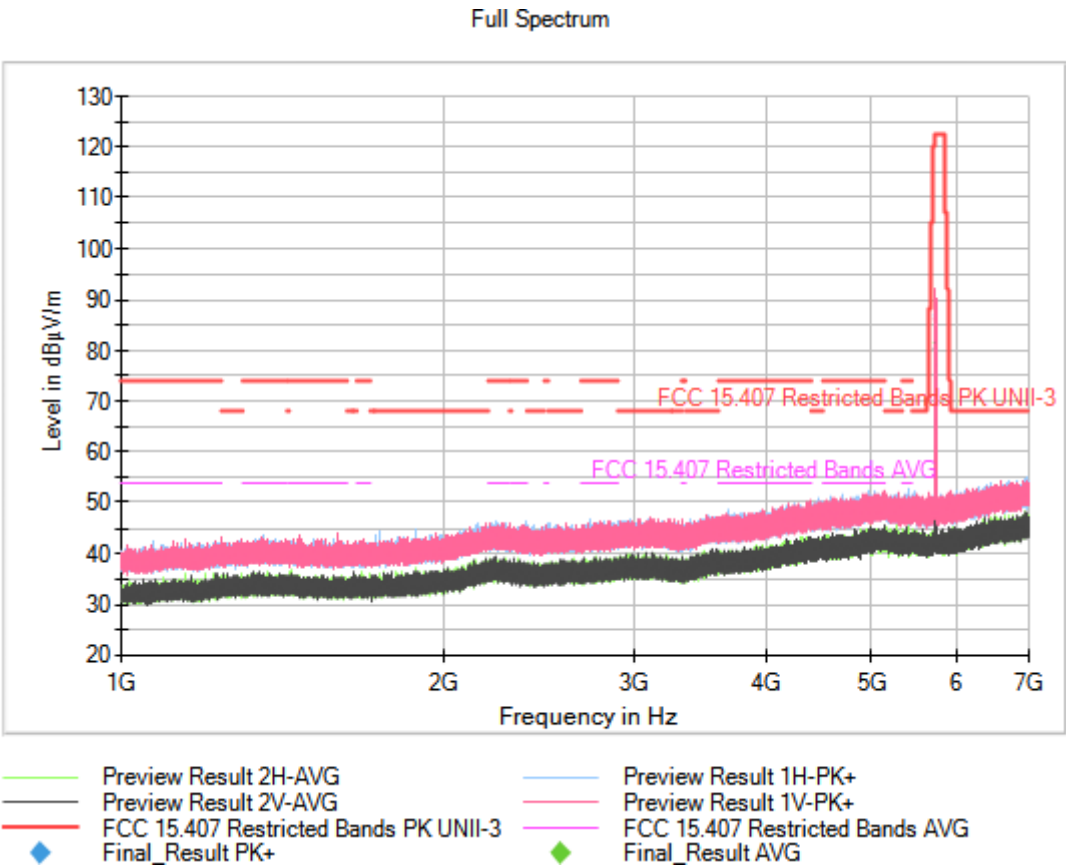
Verdict

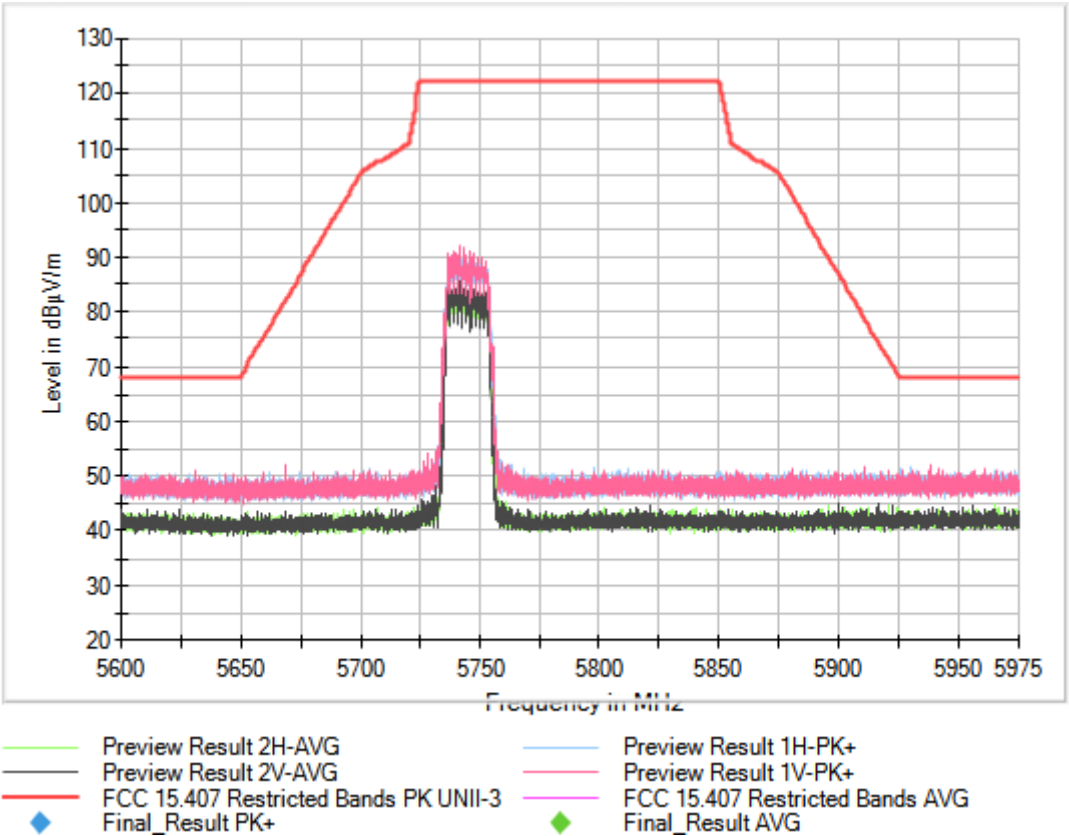
Pass

Attachments

Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5745.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

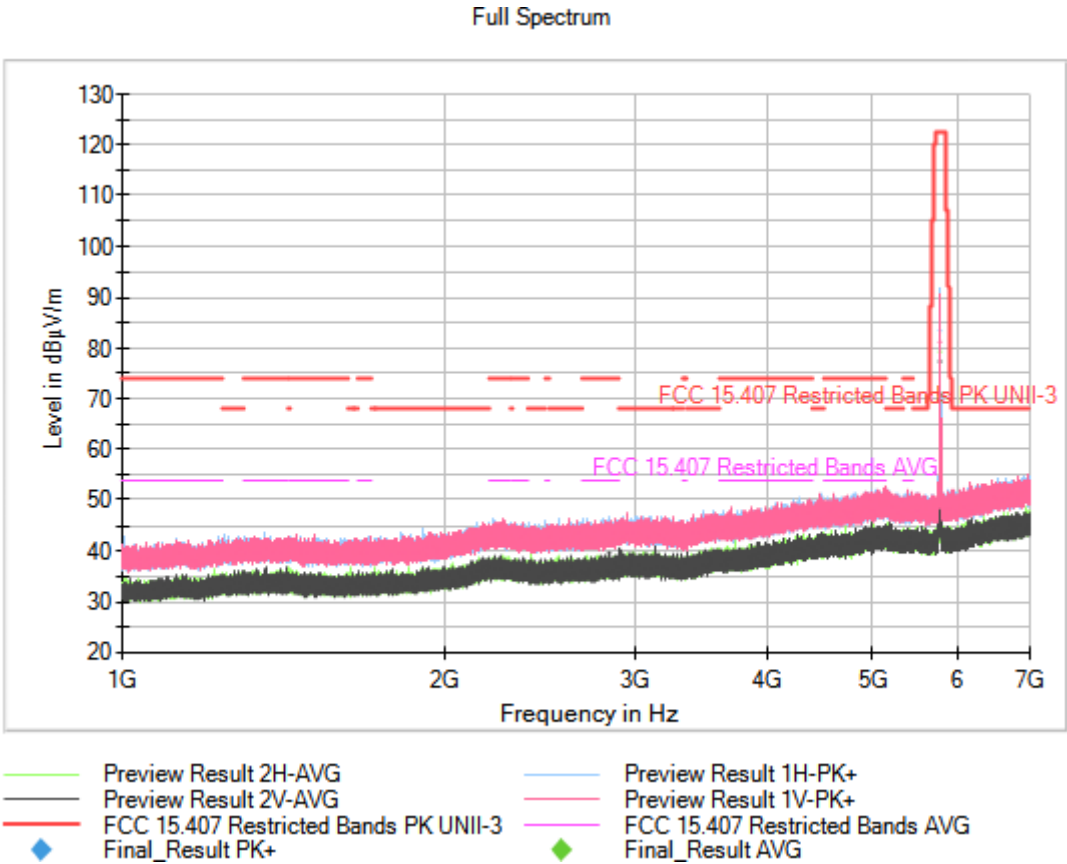
Images:

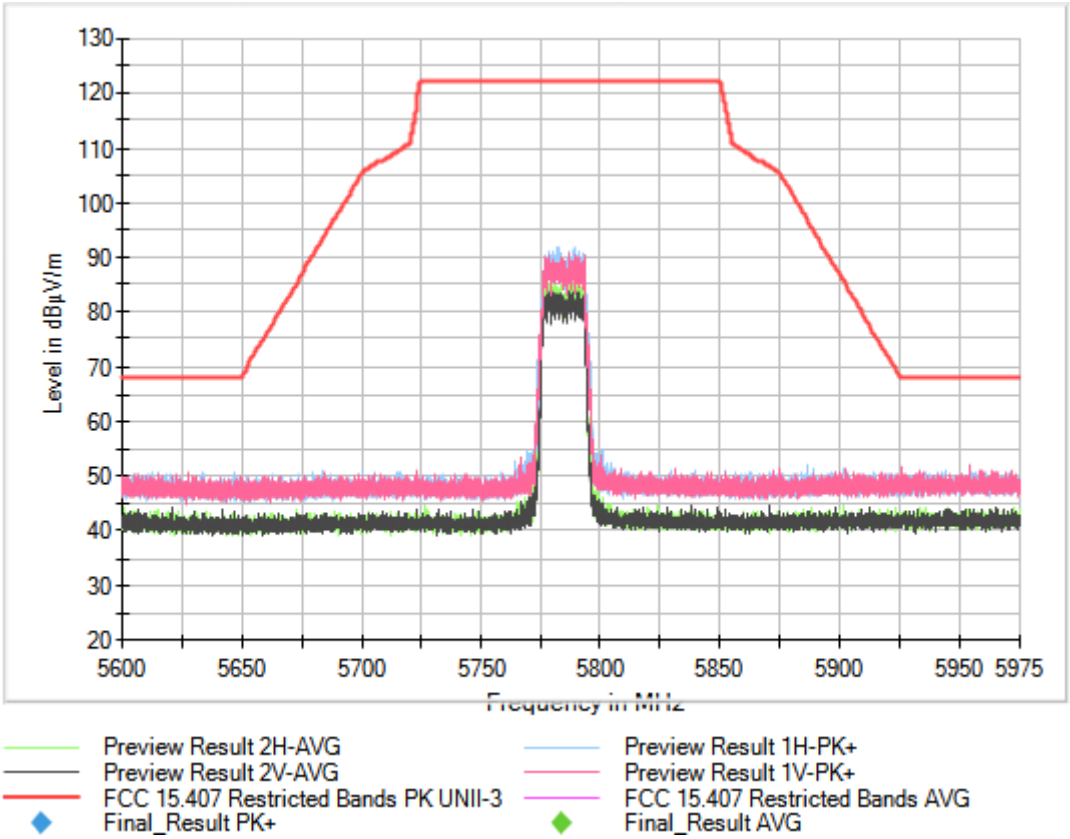




Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5785.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

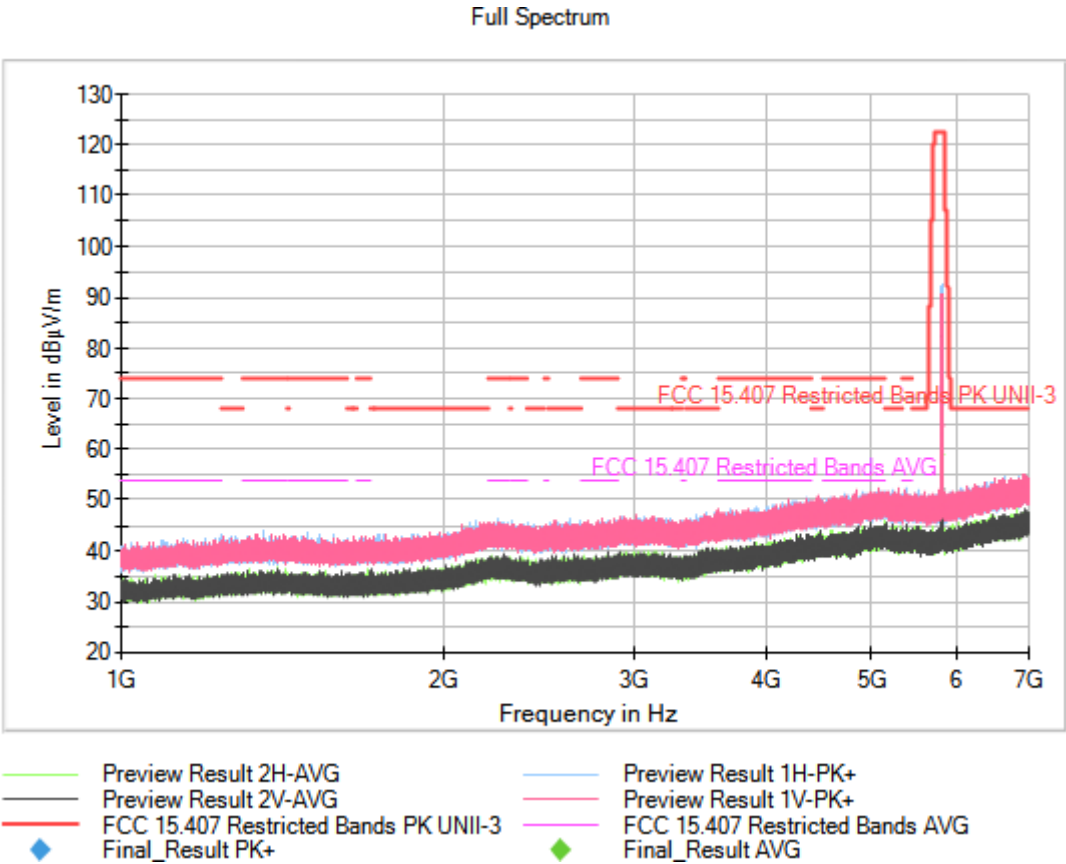
Images:

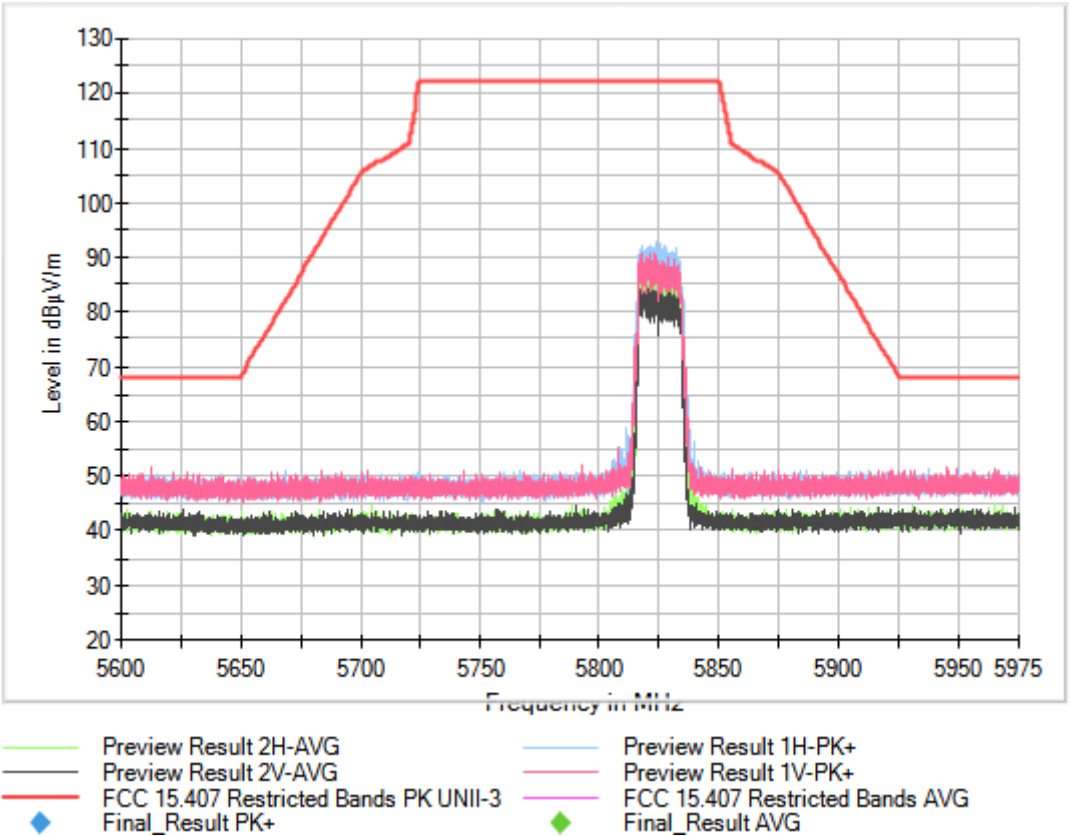




Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5825.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

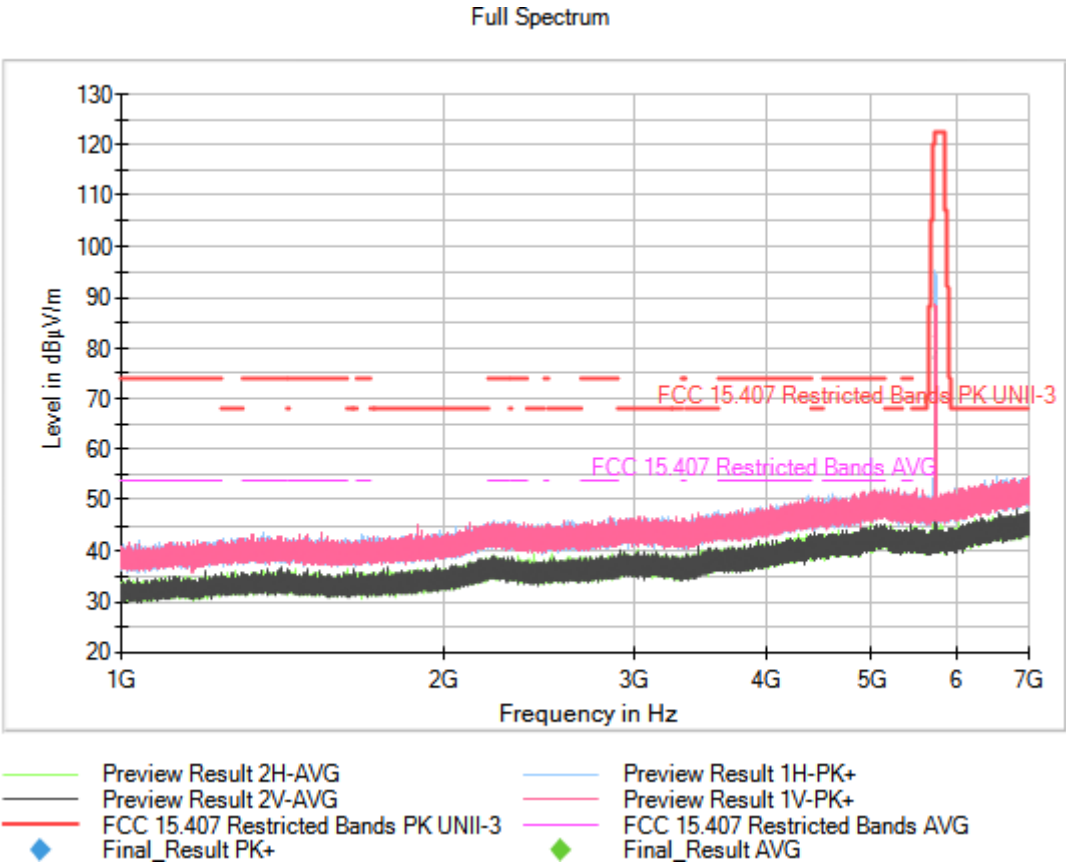
Images:

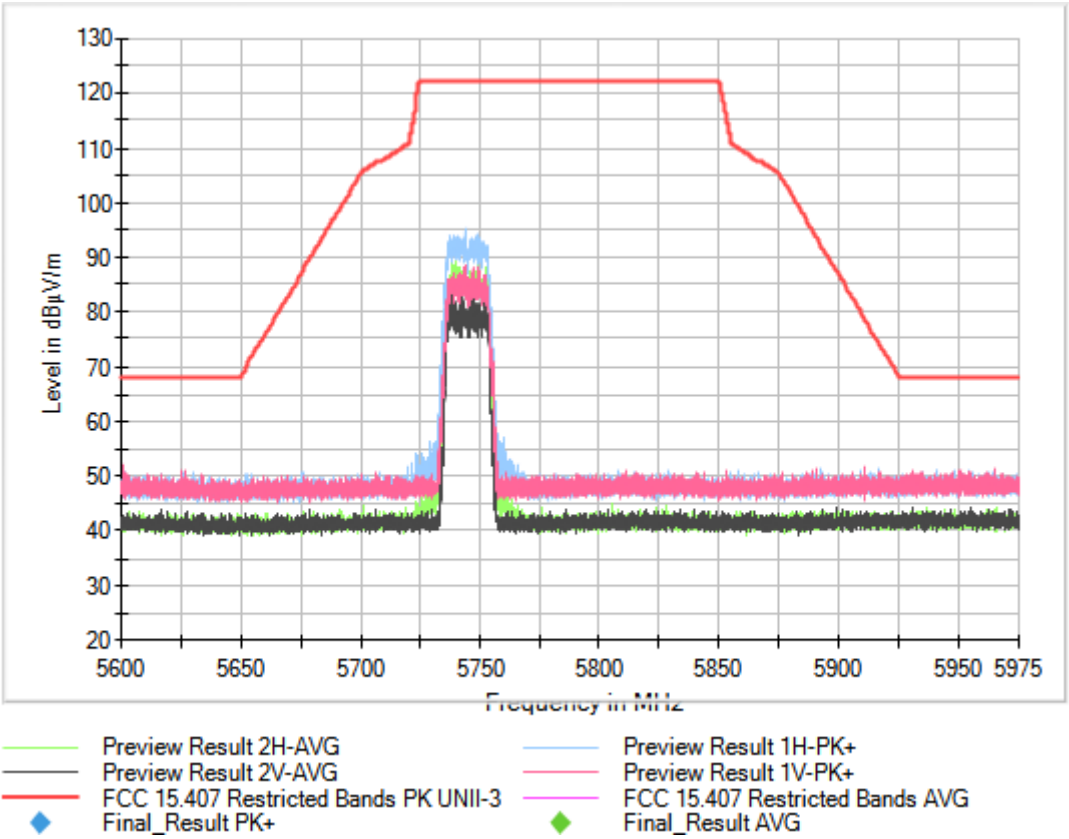




Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5745.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index =

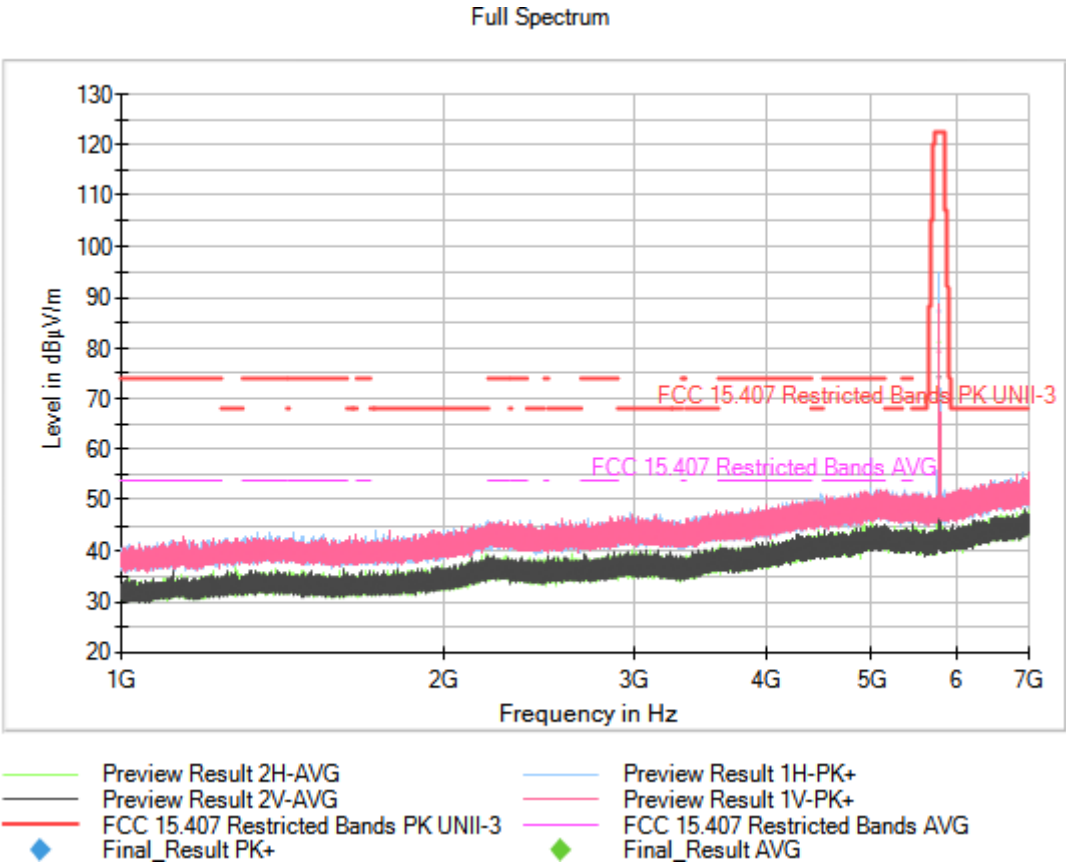
Images:

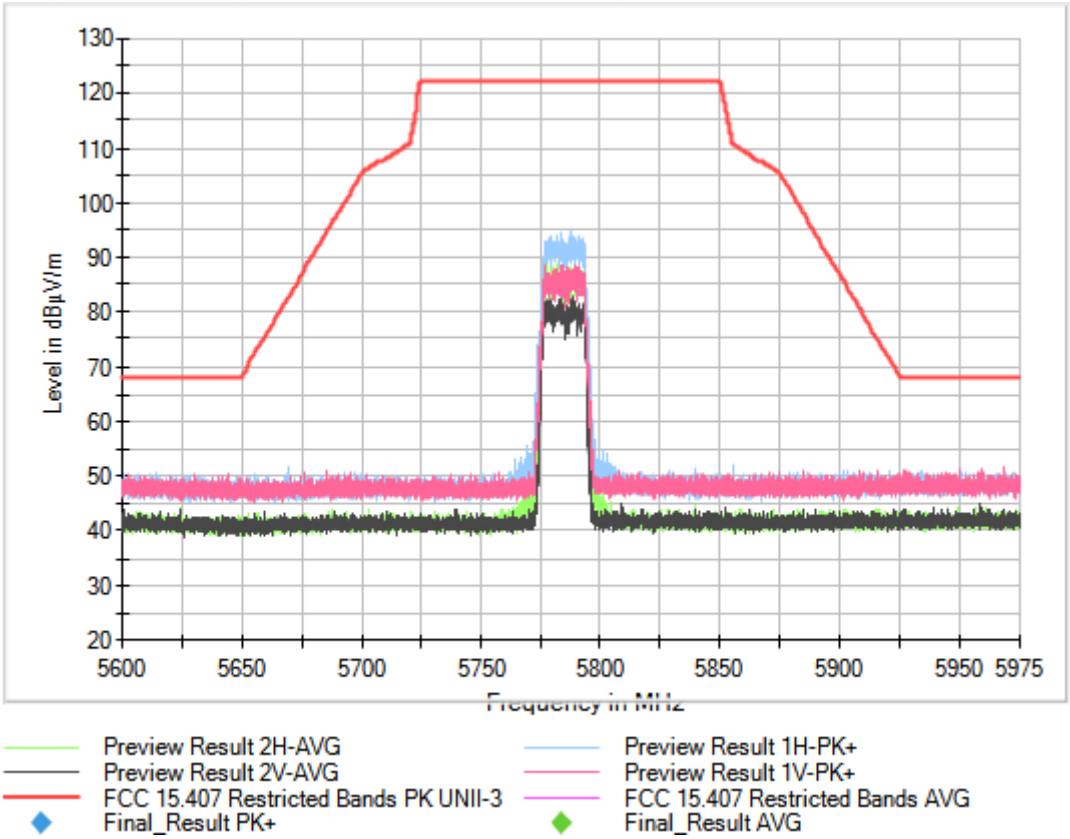




Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5785.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index =

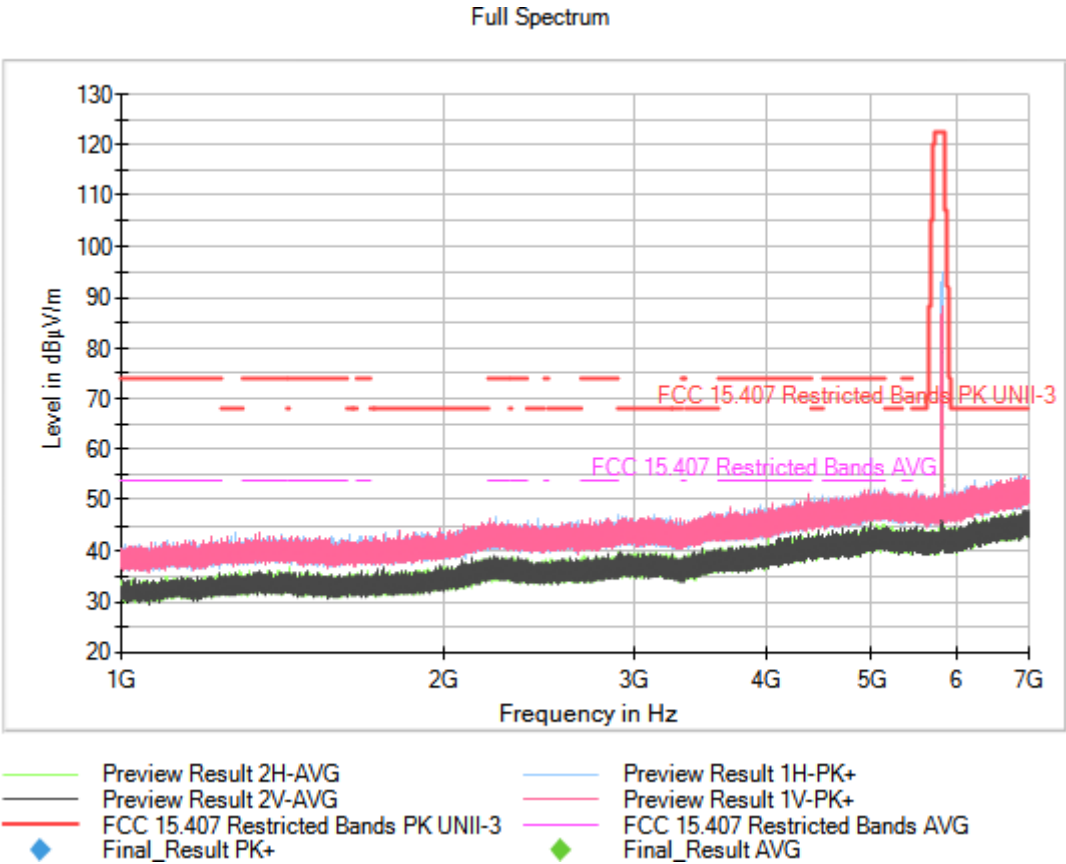
Images:

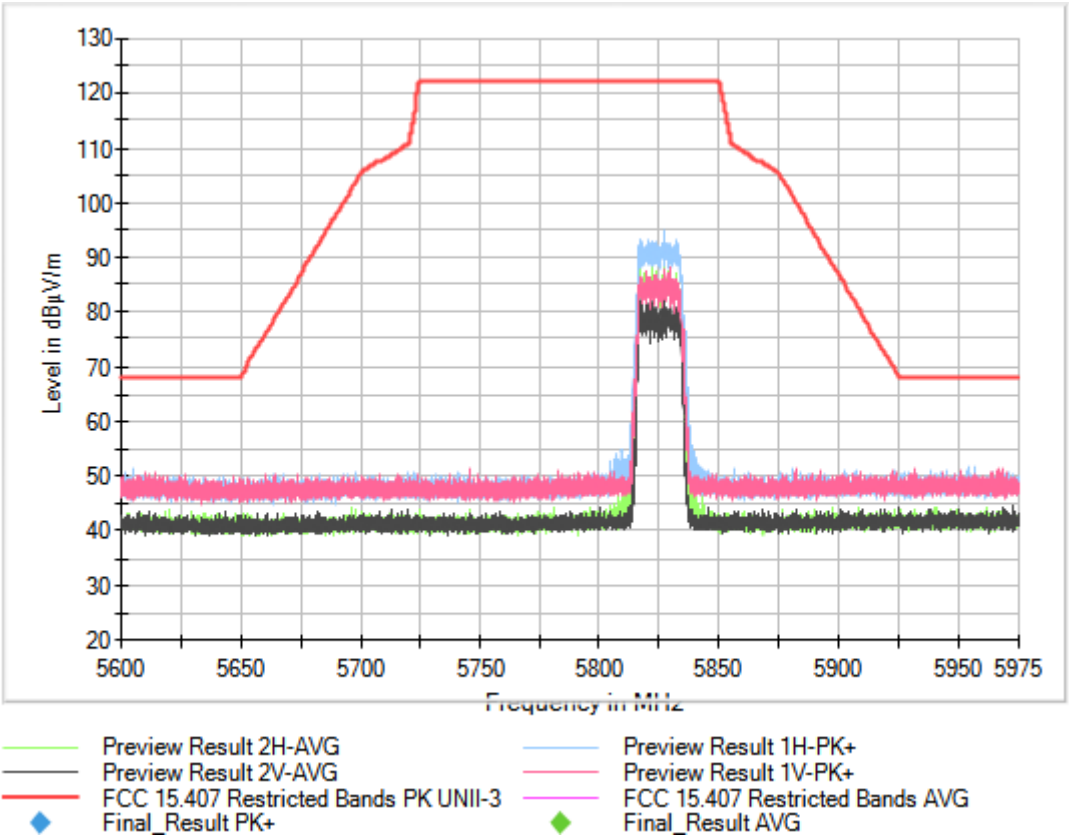




Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5825.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index =

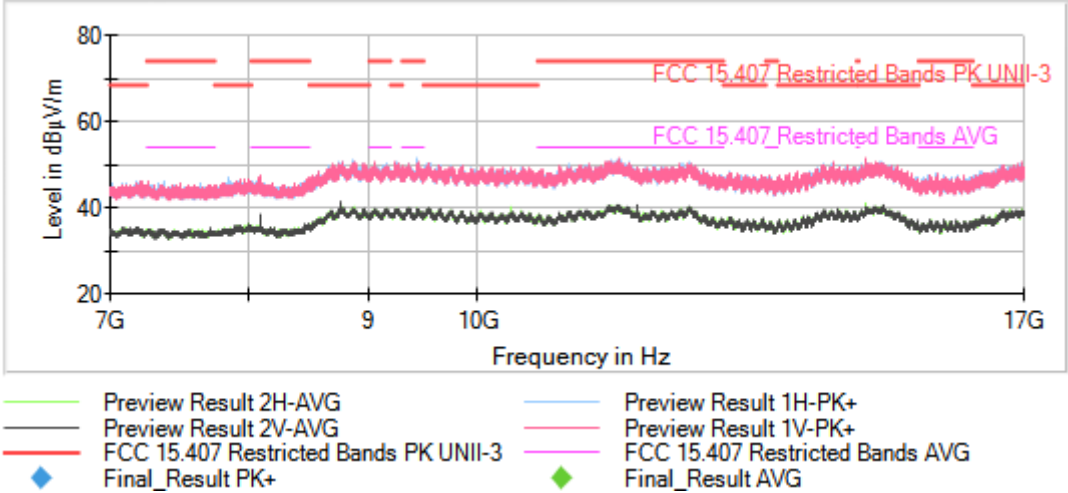
Images:





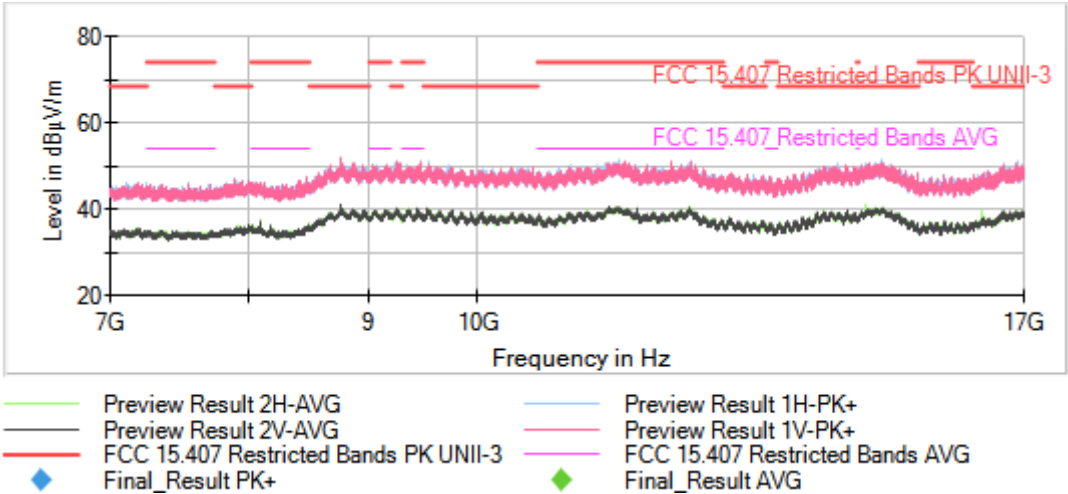
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5745.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



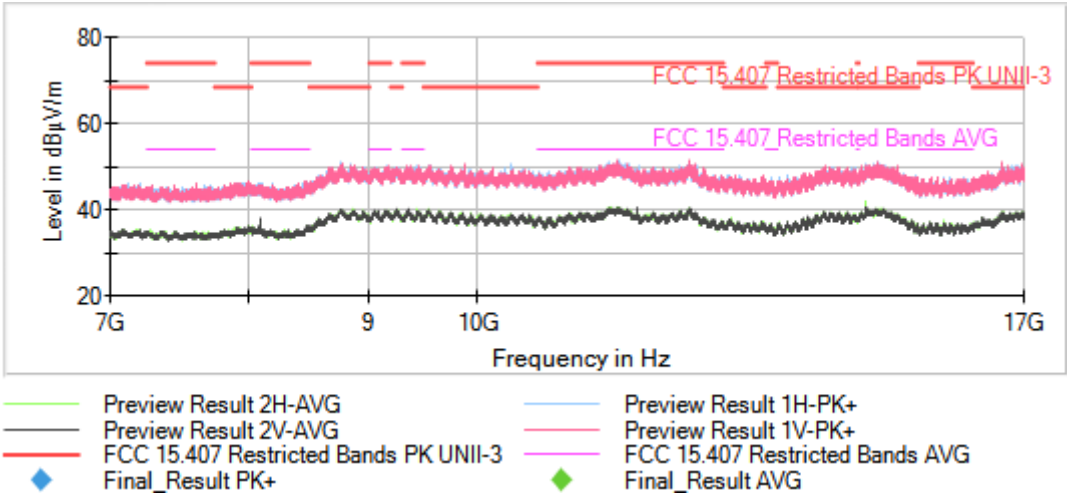
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5785.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



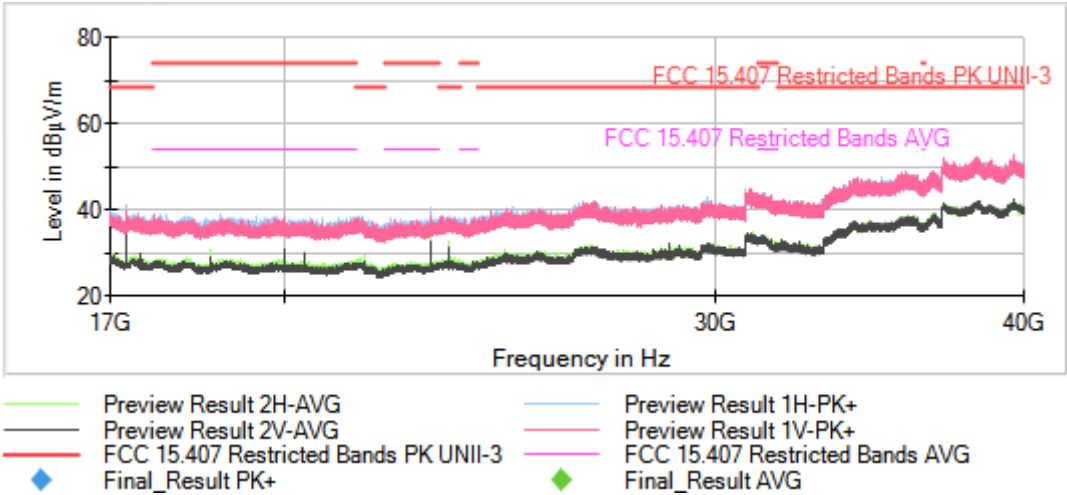
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5825.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



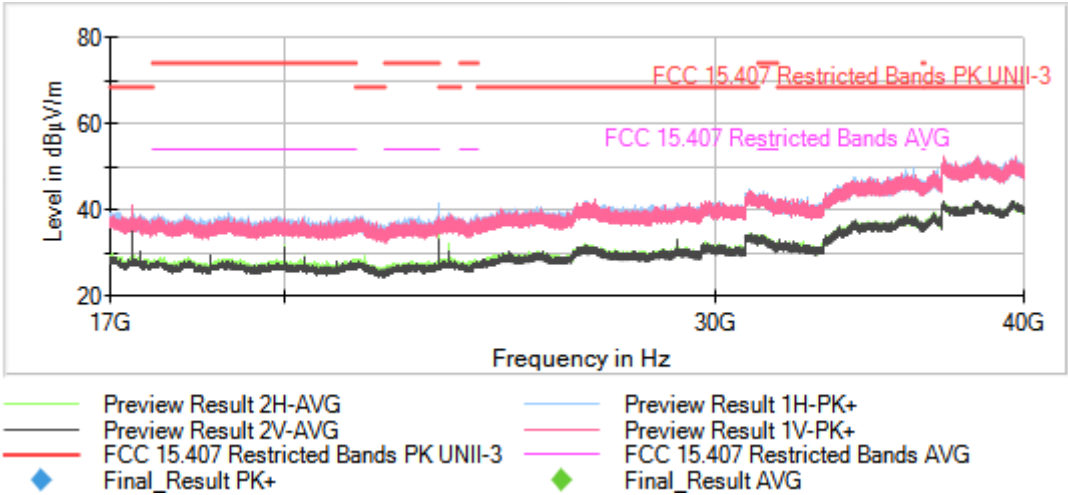
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5745.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



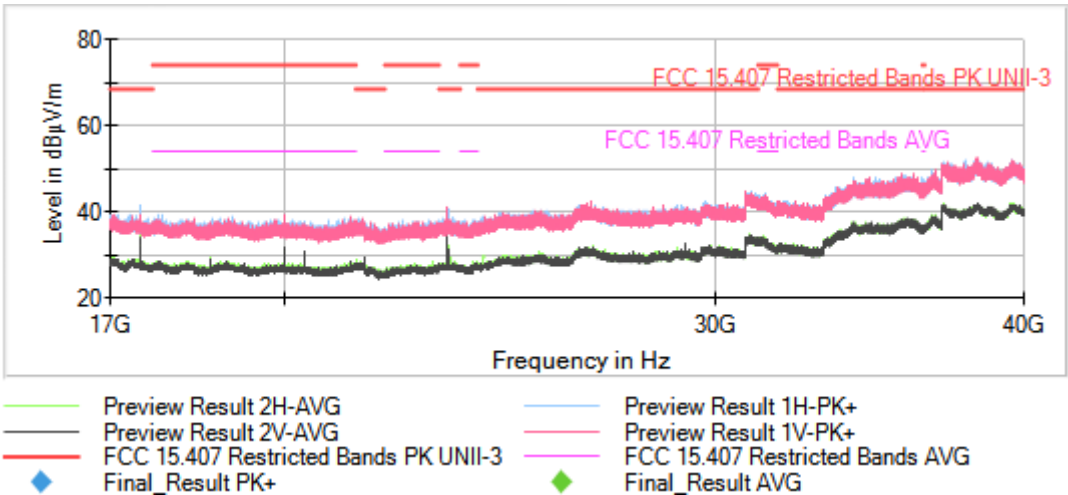
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5785.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



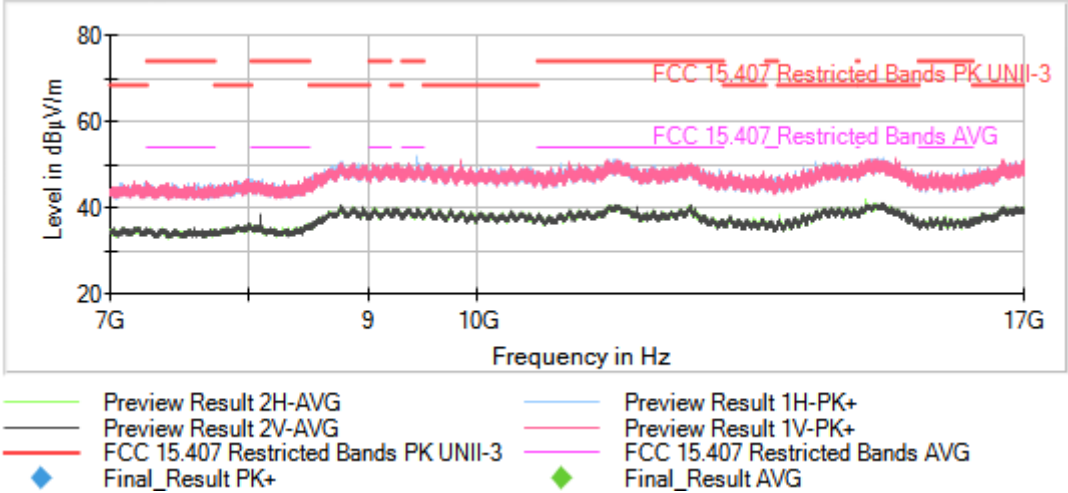
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5825.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



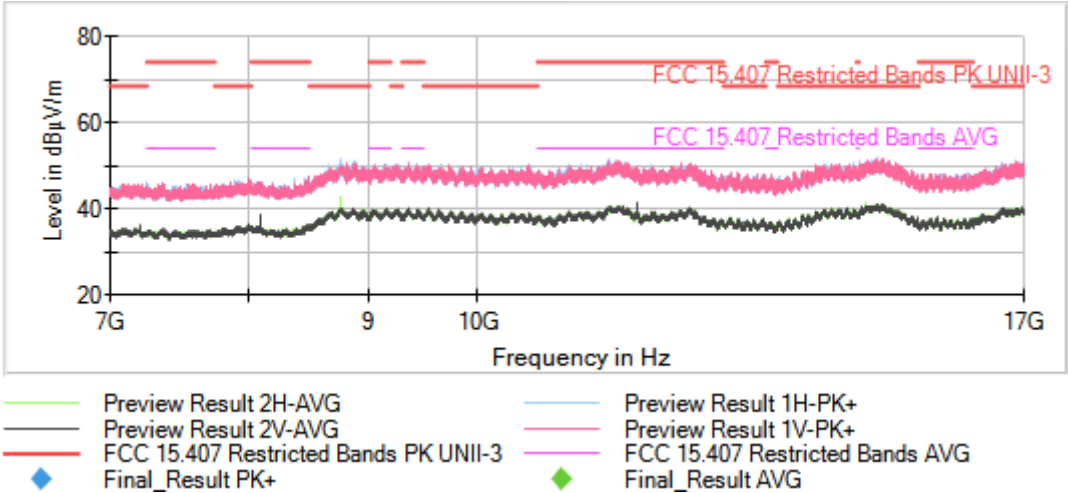
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [7, 17] Frequency MHz = 5745.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



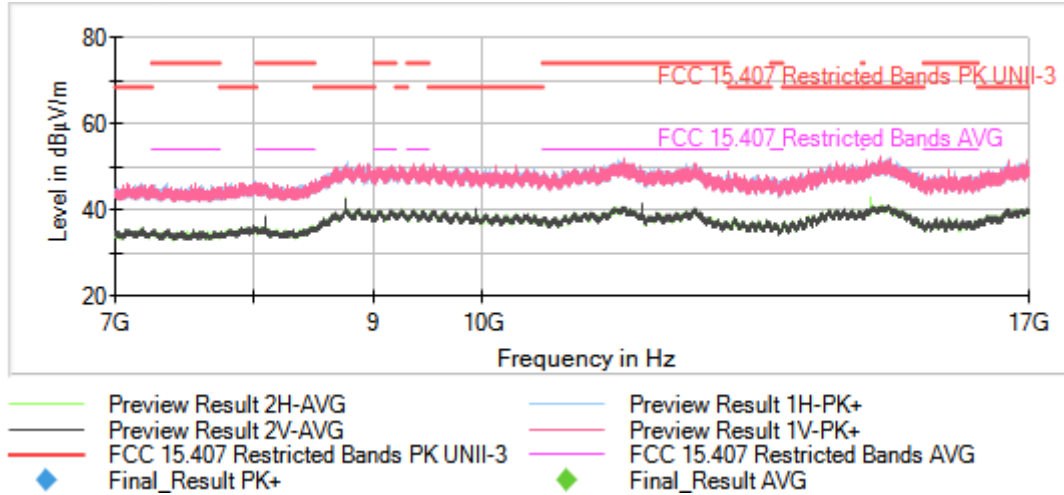
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [7, 17] Frequency MHz = 5785.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



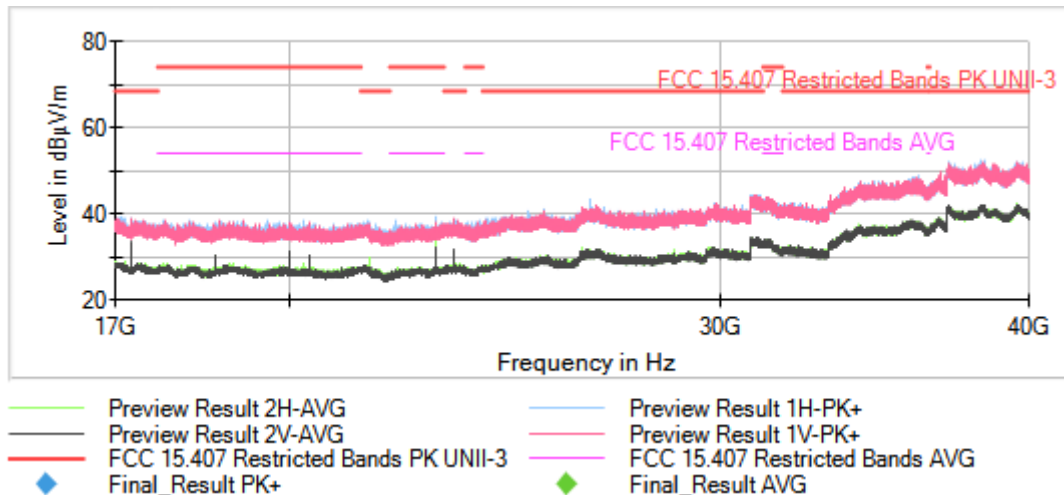
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [7, 17] Frequency MHz = 5825.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



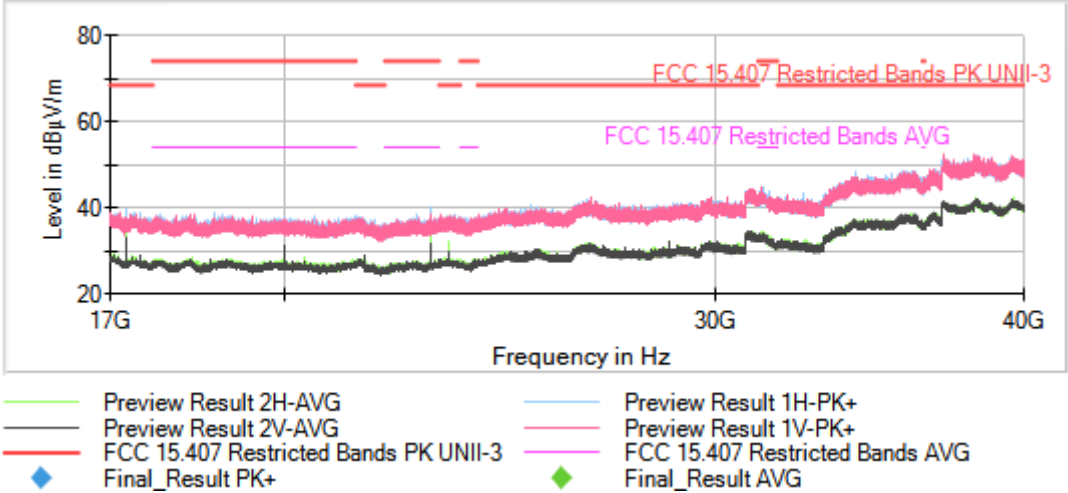
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [17, 40] Frequency MHz = 5745.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



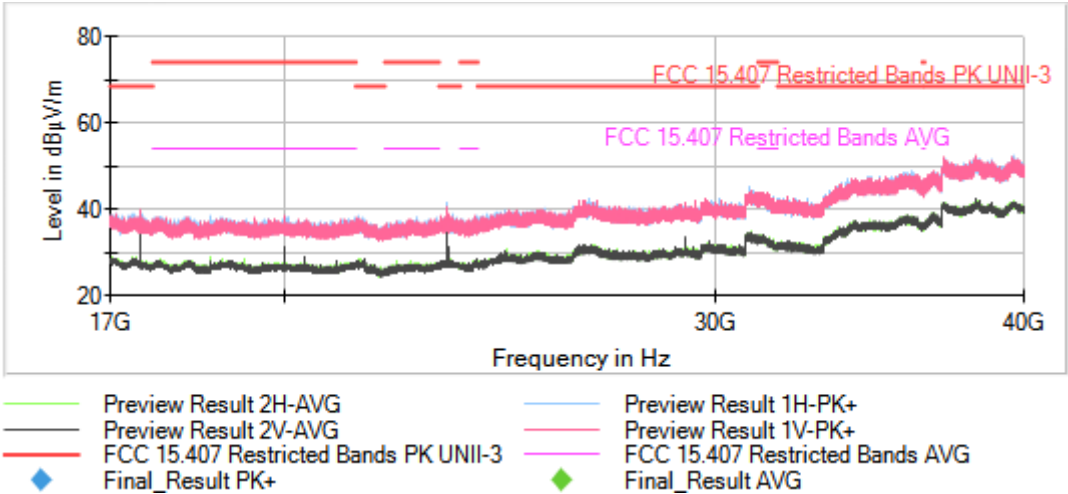
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [17, 40] Frequency MHz = 5785.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [17, 40] Frequency MHz = 5825.00000
Modulation = 802.11n HT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



Modulation: 802.11n HT40 (OFDM MCS0)

Results

No spurious frequencies detected at less than 20dB below the limit.

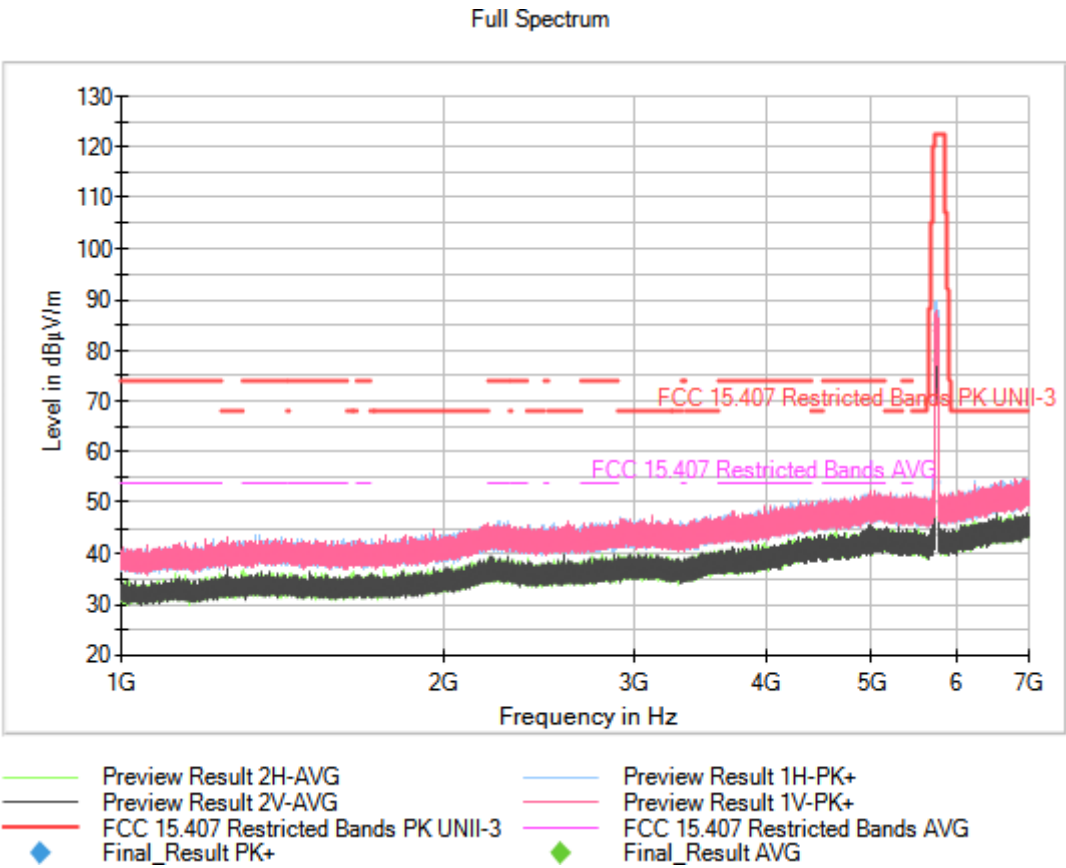
Verdict

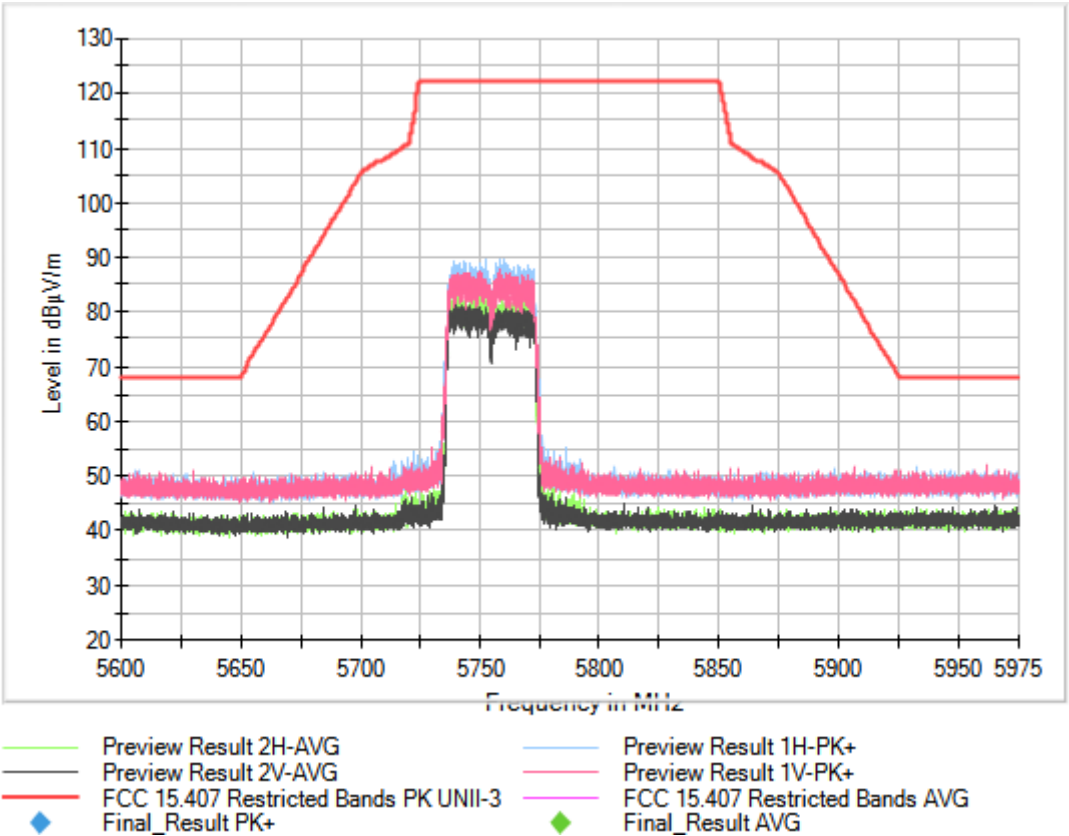
Pass

Attachments

Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5755.00000
Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

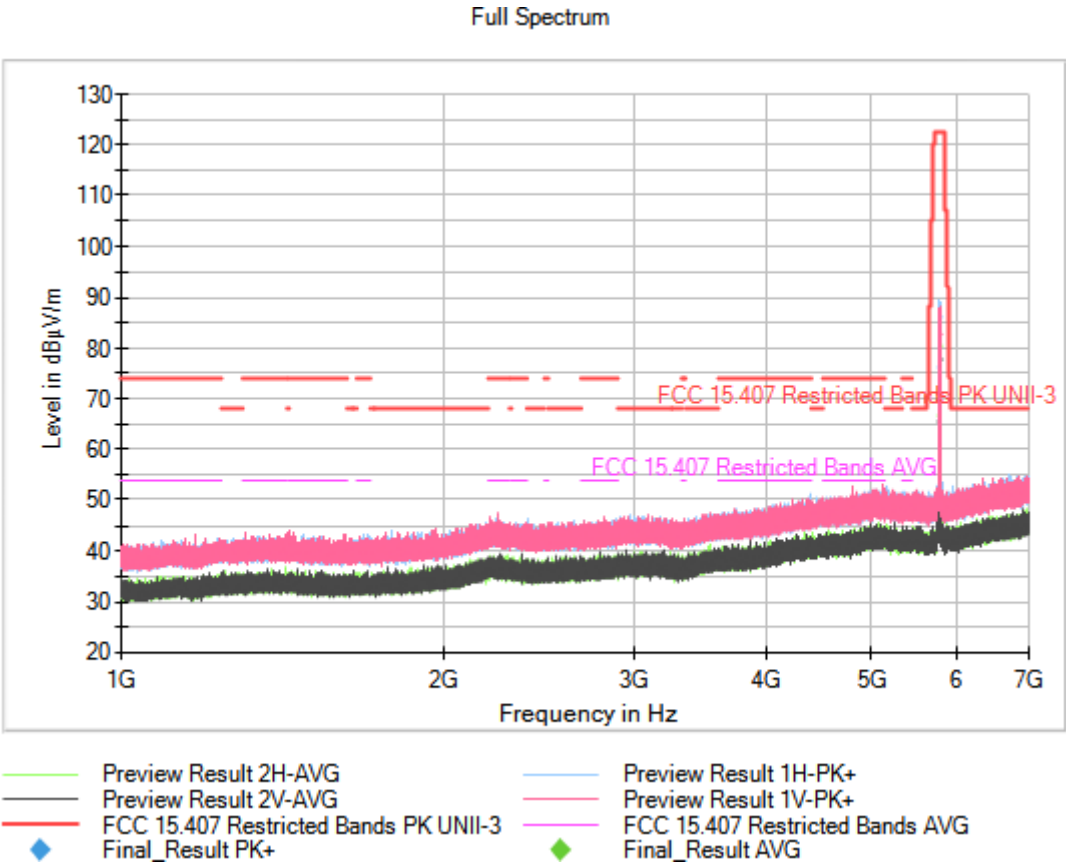
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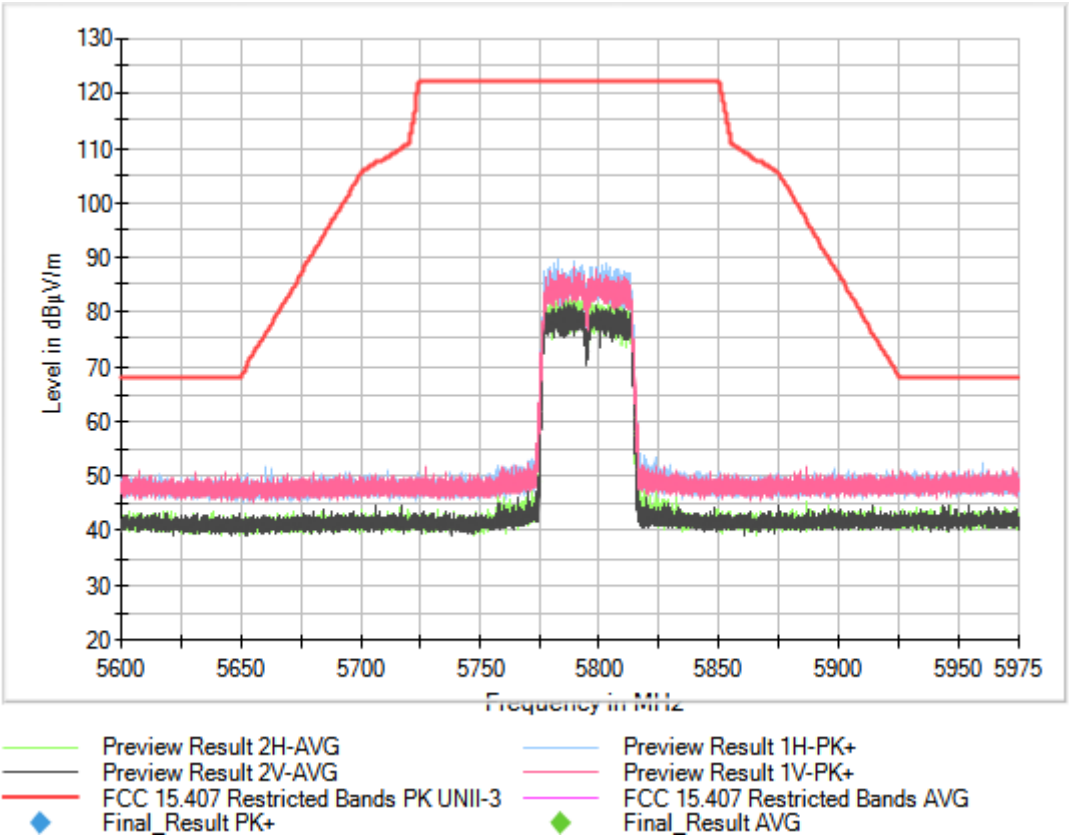




Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5795.00000
Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

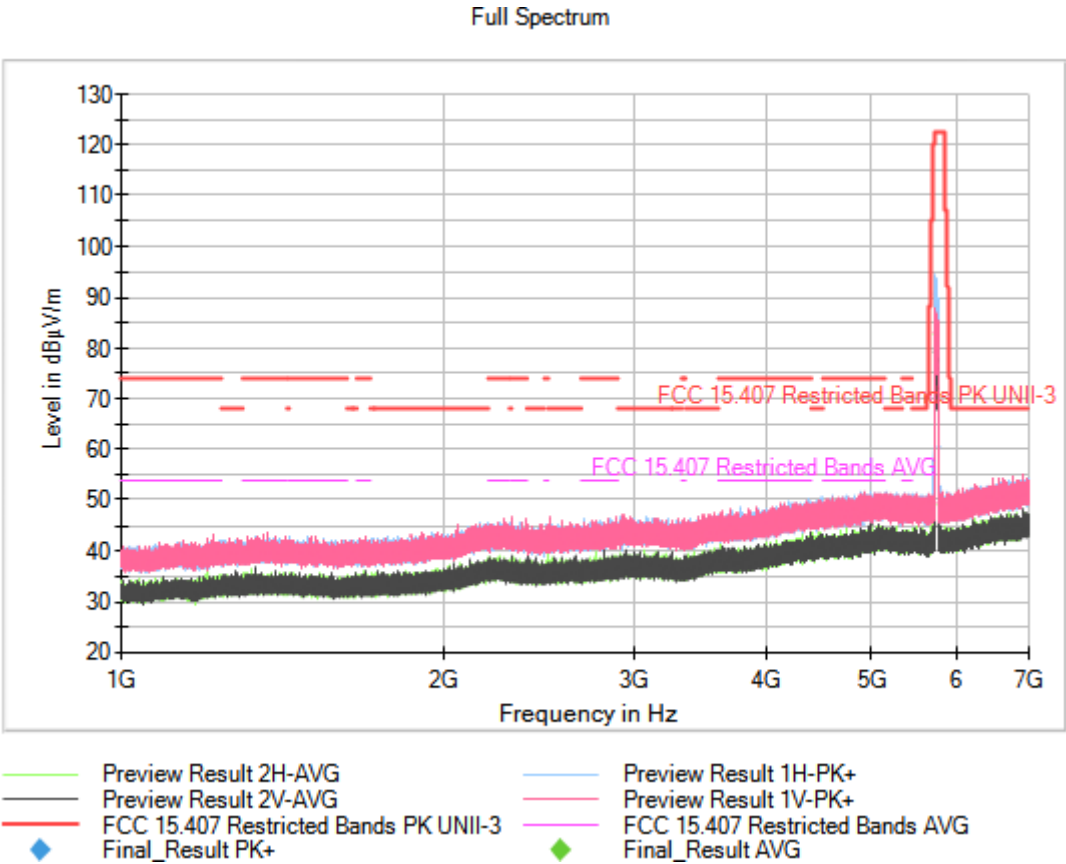
Images:

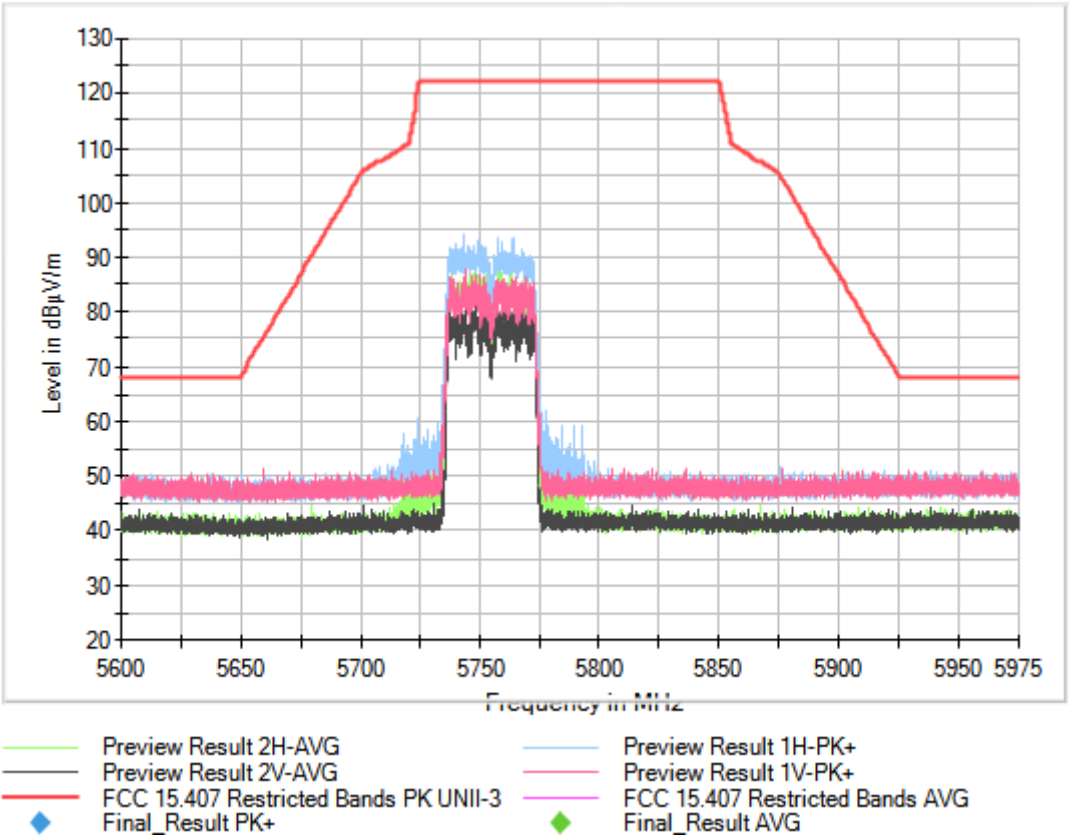




Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5755.00000
Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index =

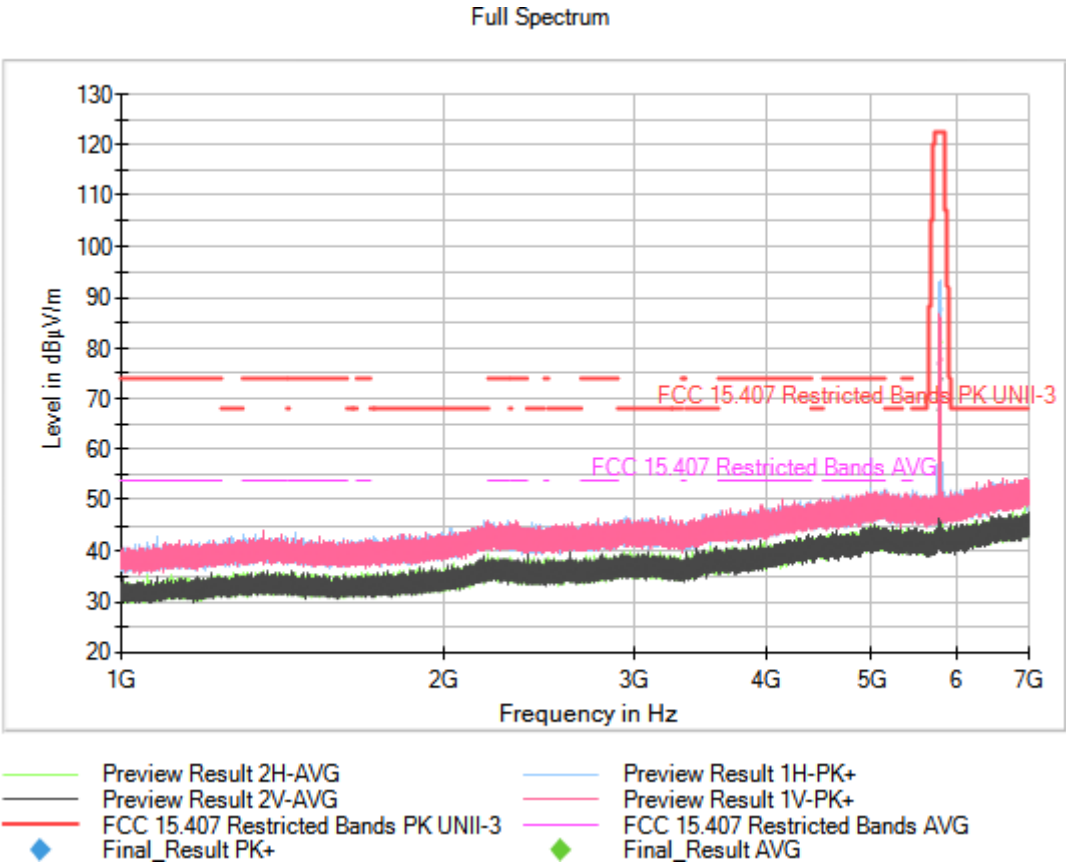
Images:

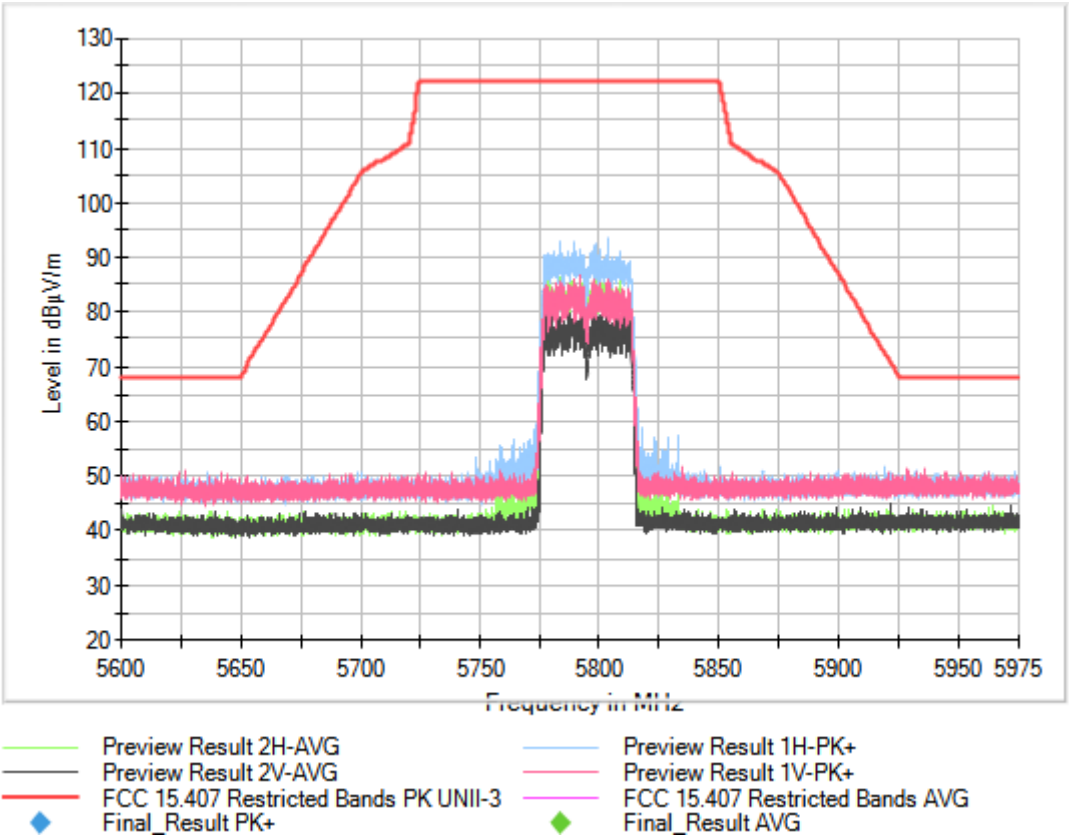




Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5795.00000
Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index =

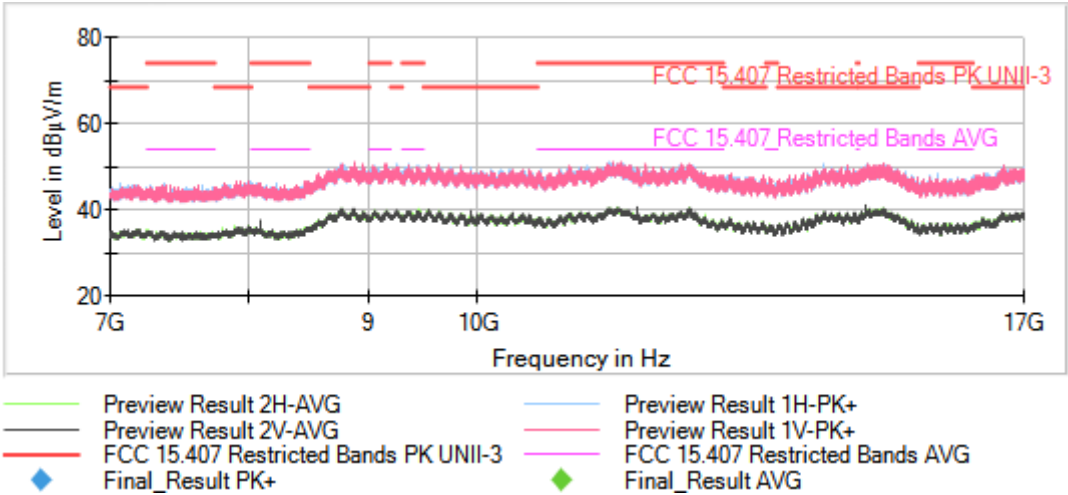
Images:





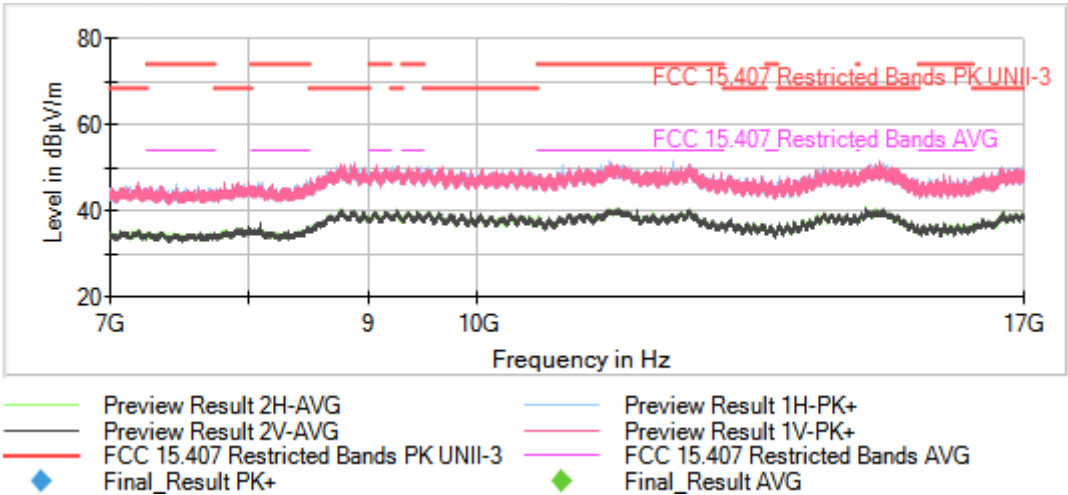
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5755.00000
Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



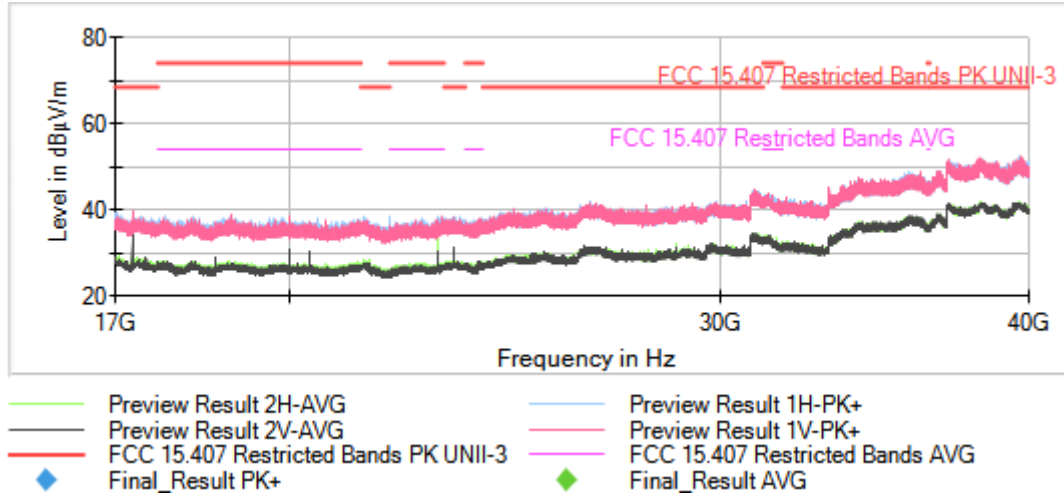
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5795.00000
Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



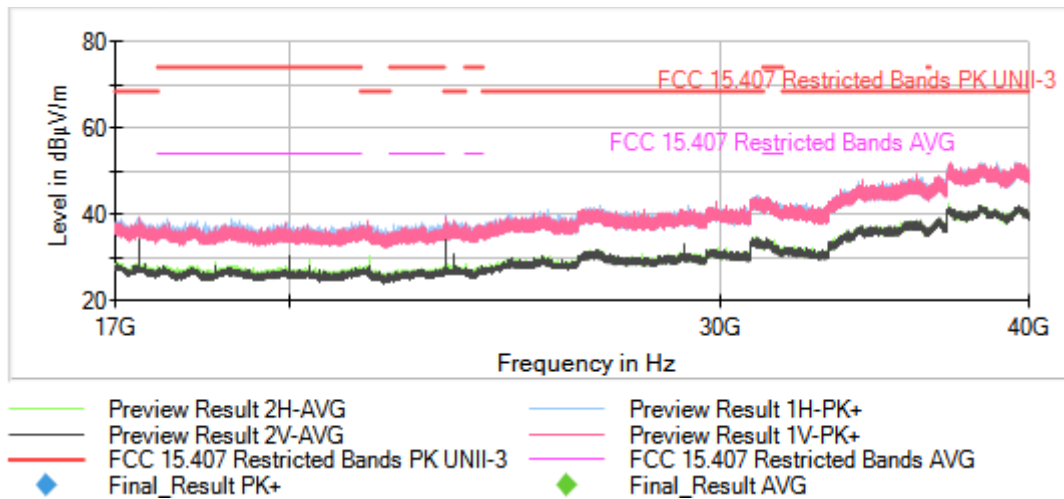
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5755.00000
Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



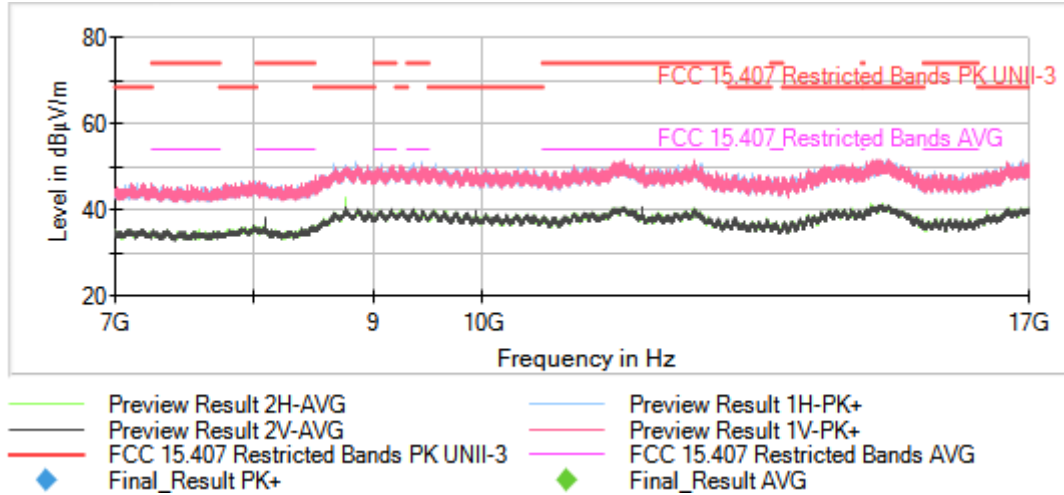
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5795.00000
Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



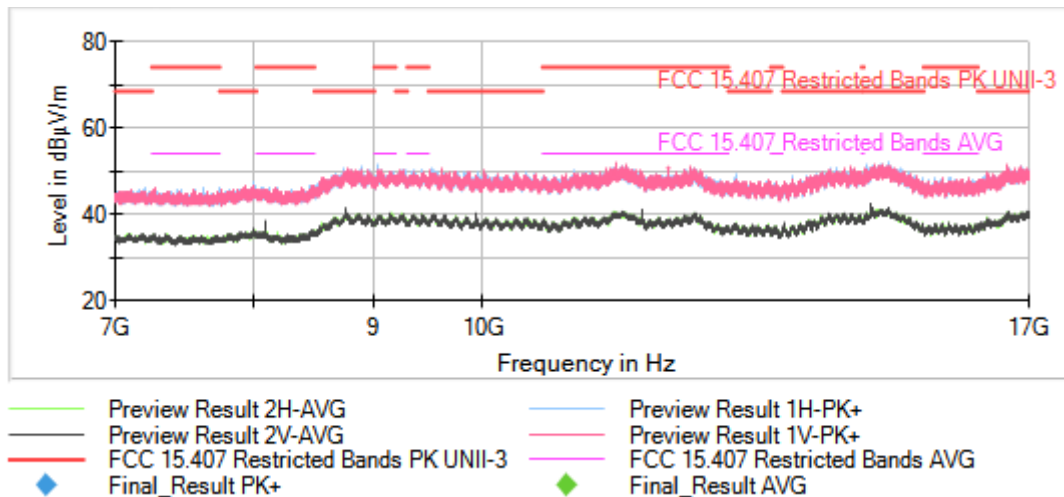
Operation Band MHz = [5725, 5850] Active Port = 1+2
 Frequency Range GHz = [7, 17] Frequency MHz = 5755.00000
 Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



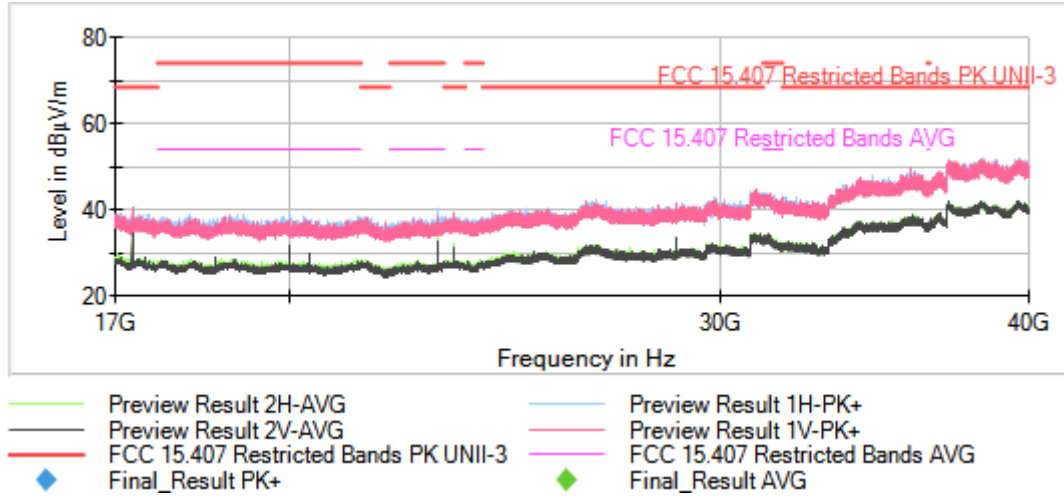
Operation Band MHz = [5725, 5850] Active Port = 1+2
 Frequency Range GHz = [7, 17] Frequency MHz = 5795.00000
 Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



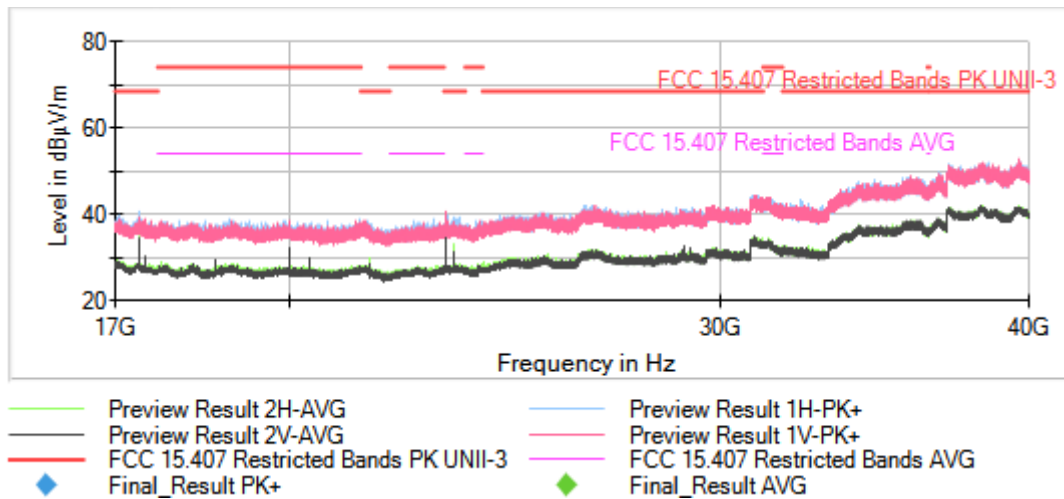
Operation Band MHz = [5725, 5850] Active Port = 1+2
 Frequency Range GHz = [17, 40] Frequency MHz = 5755.00000
 Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
 Frequency Range GHz = [17, 40] Frequency MHz = 5795.00000
 Modulation = 802.11n HT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



Modulation: 802.11ac VHT20 (OFDM MCS0)

Results

No spurious frequencies detected at less than 20dB below the limit.

Verdict

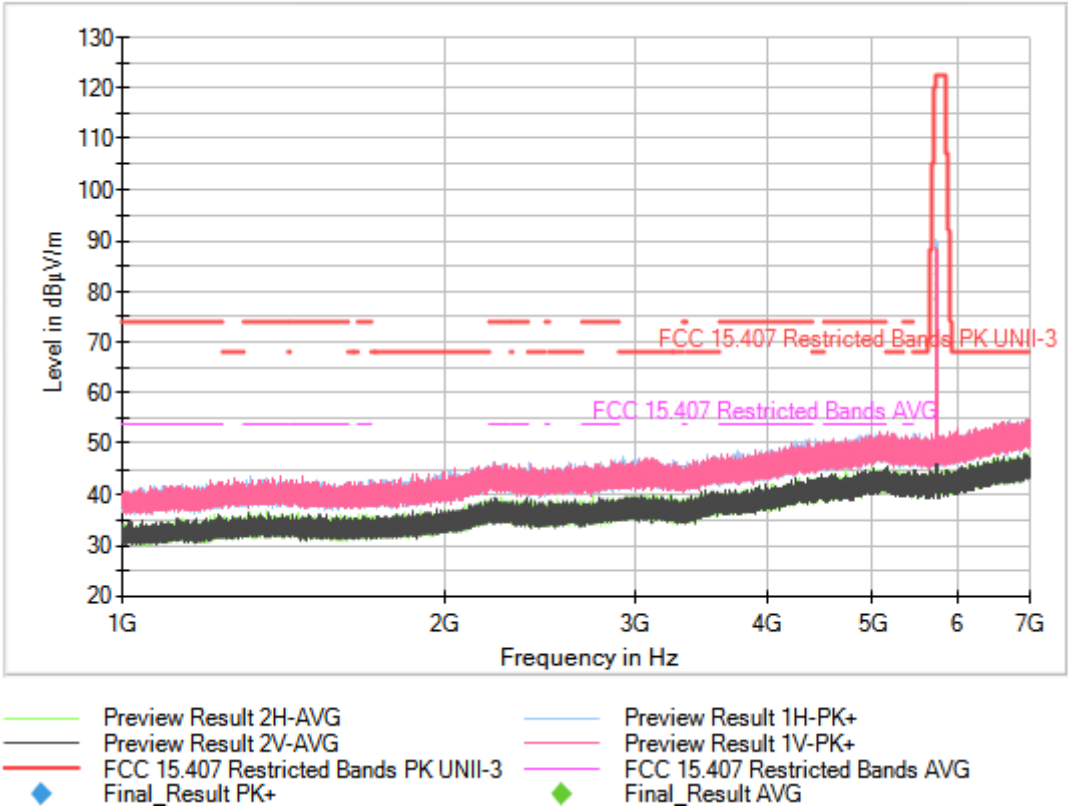
Pass

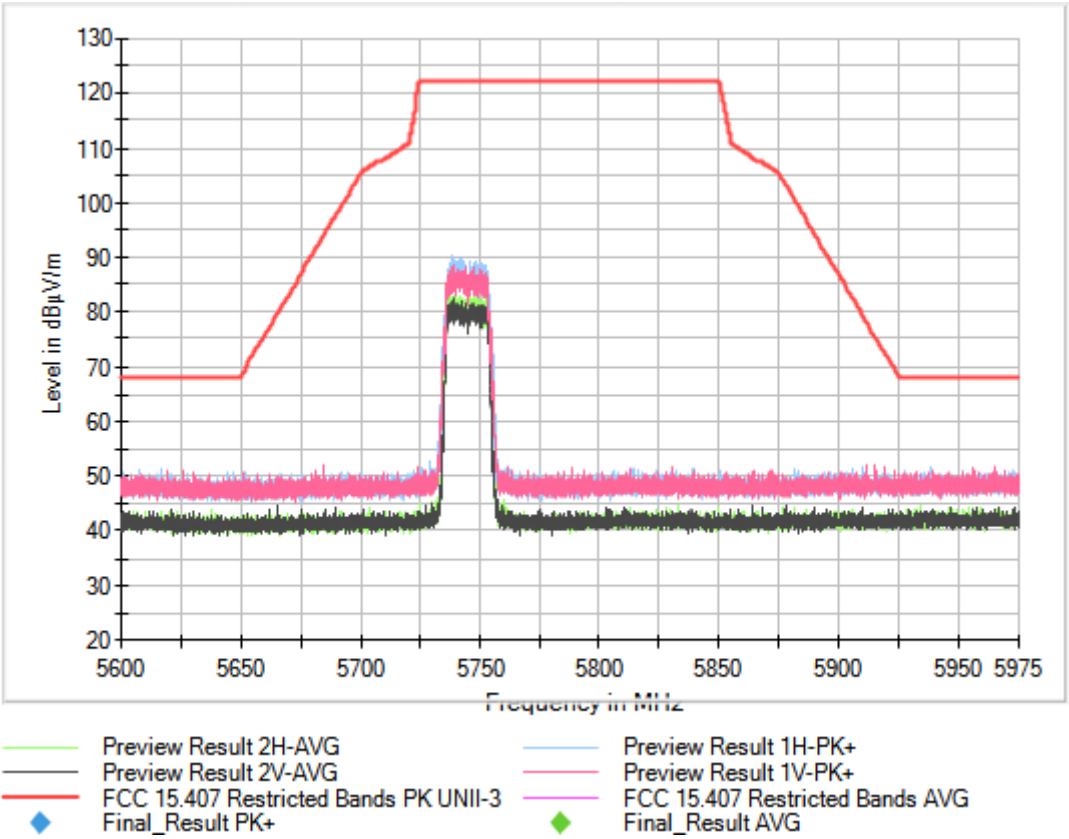
Attachments

Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5745.00000
Modulation = 802.11ac VHT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:

Full Spectrum

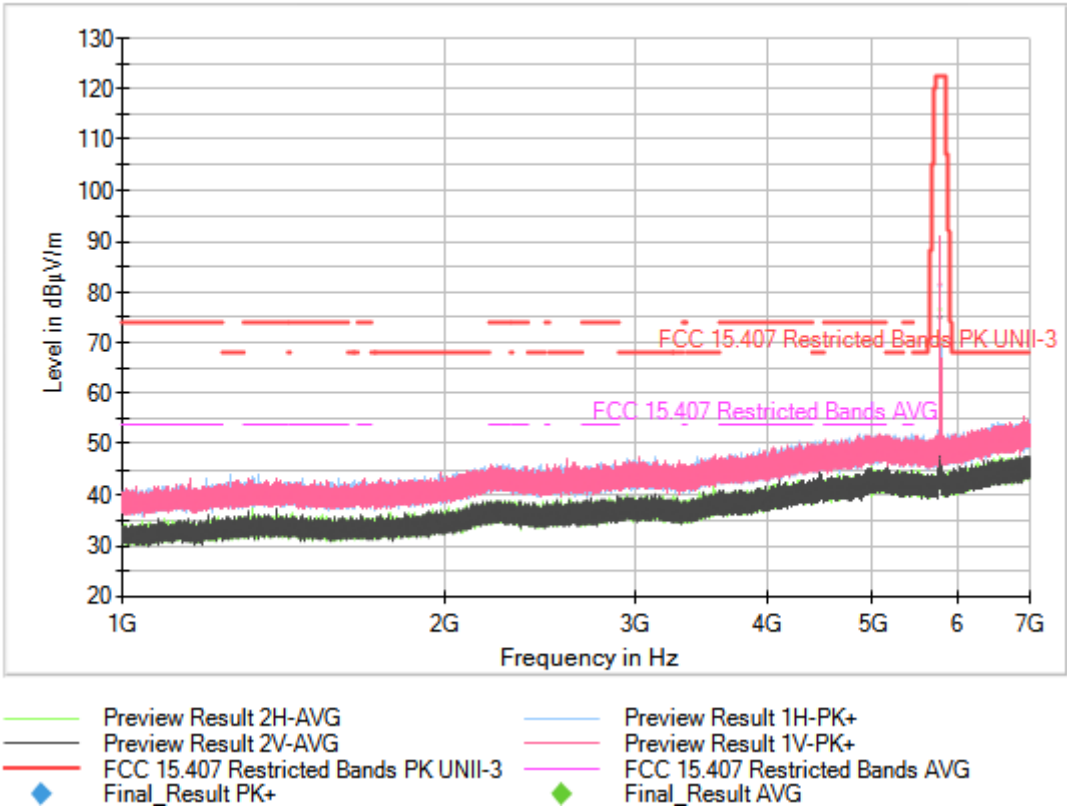


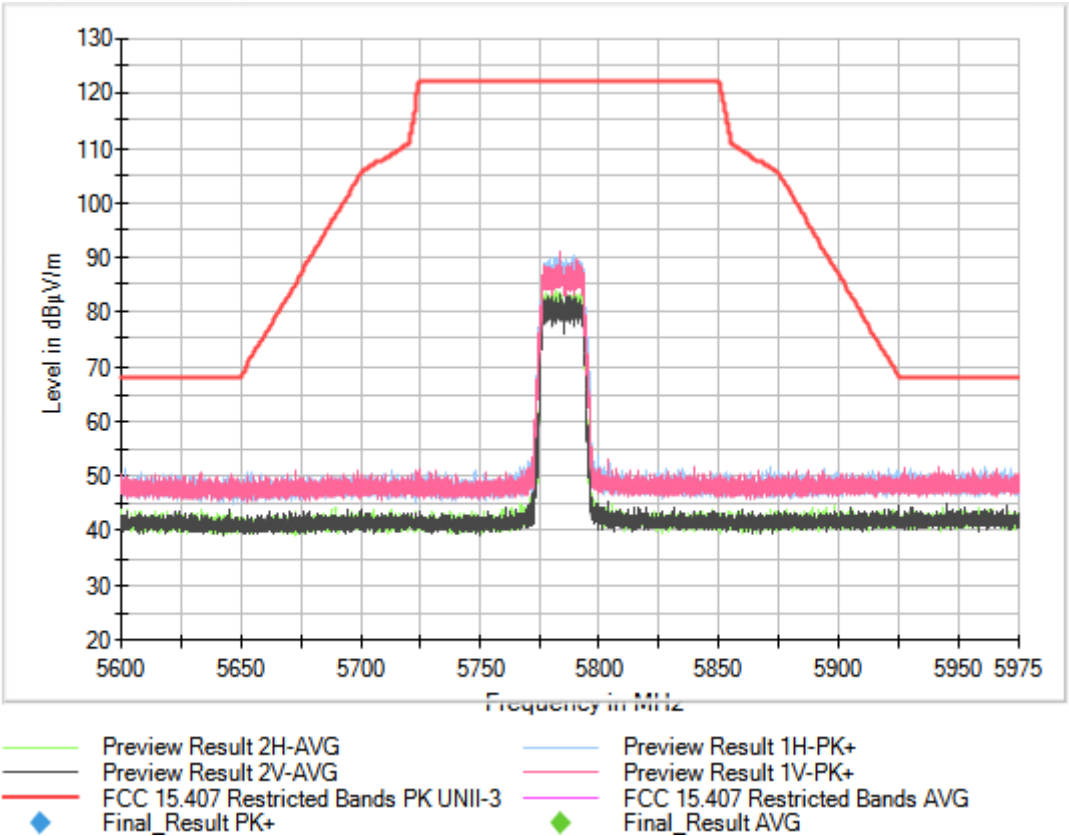


Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5785.00000
Modulation = 802.11ac VHT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:

Full Spectrum

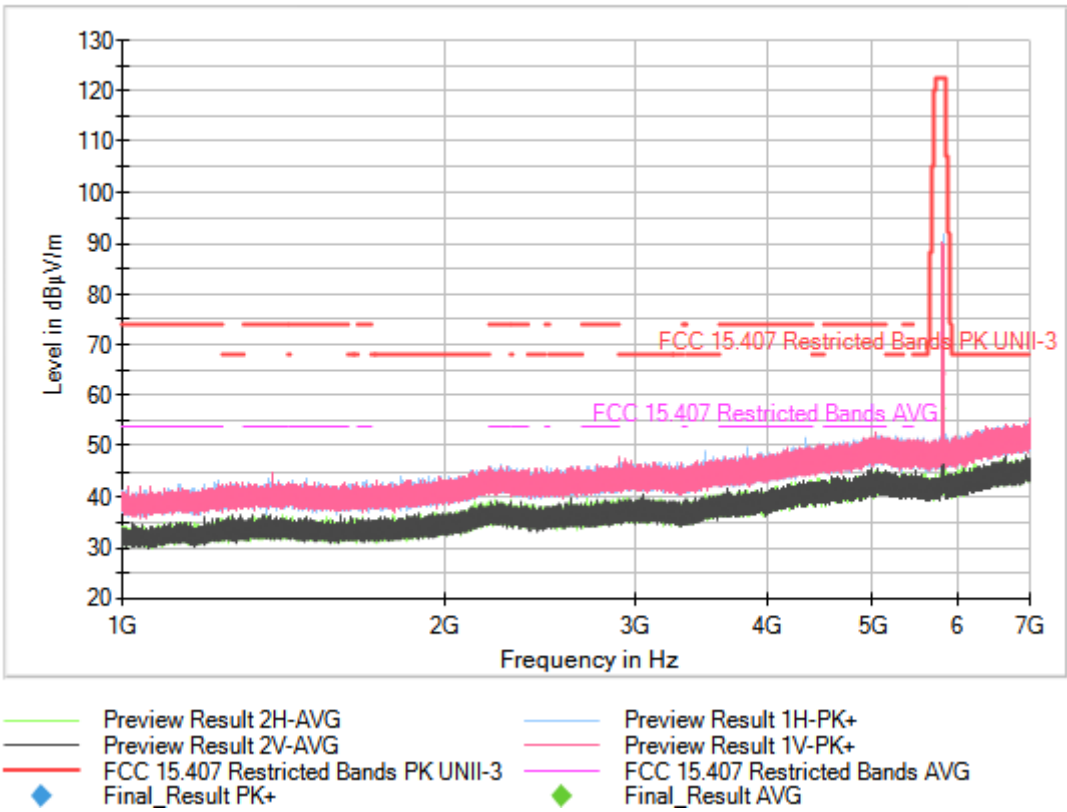


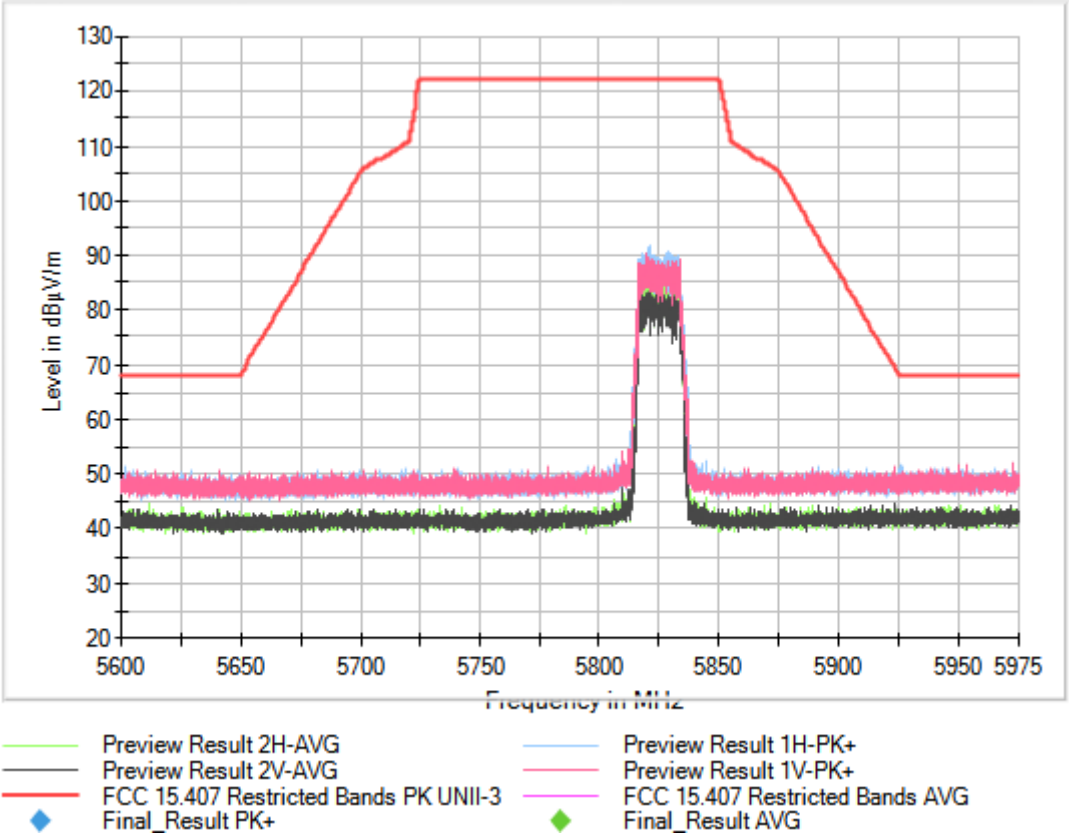


Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5825.00000
Modulation = 802.11ac VHT20 (OFDM MCS0) Resource Unit Tone/Index = -

Images:

Full Spectrum

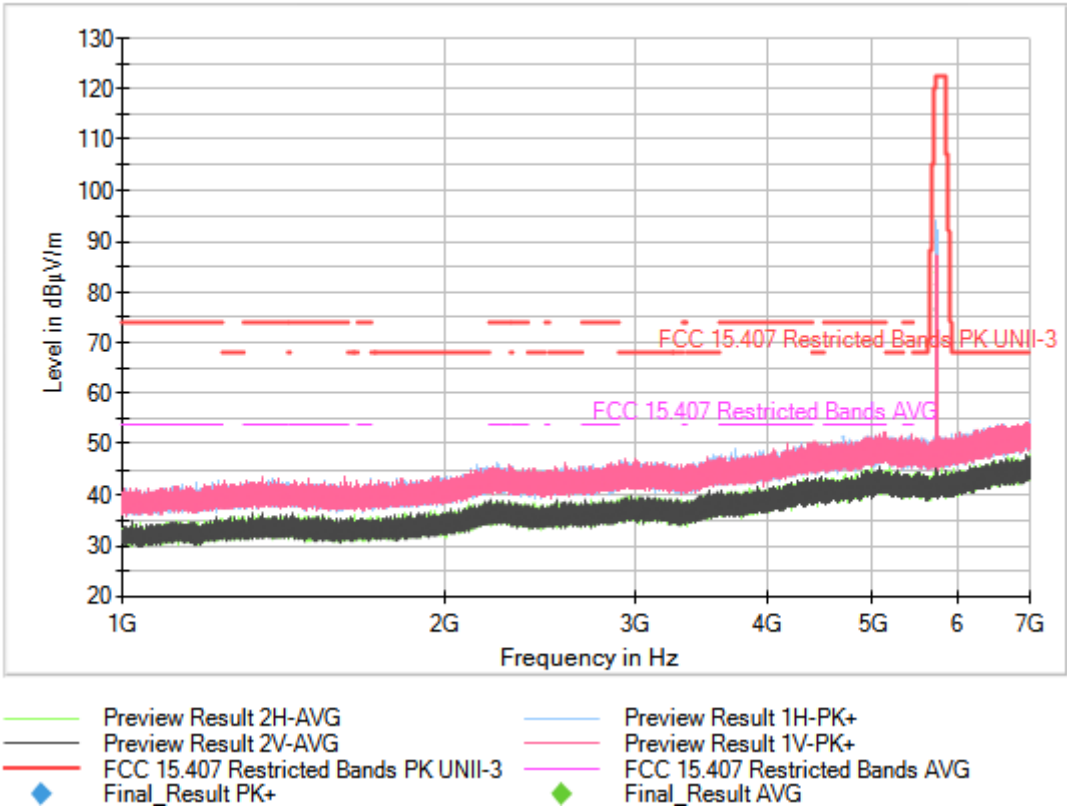


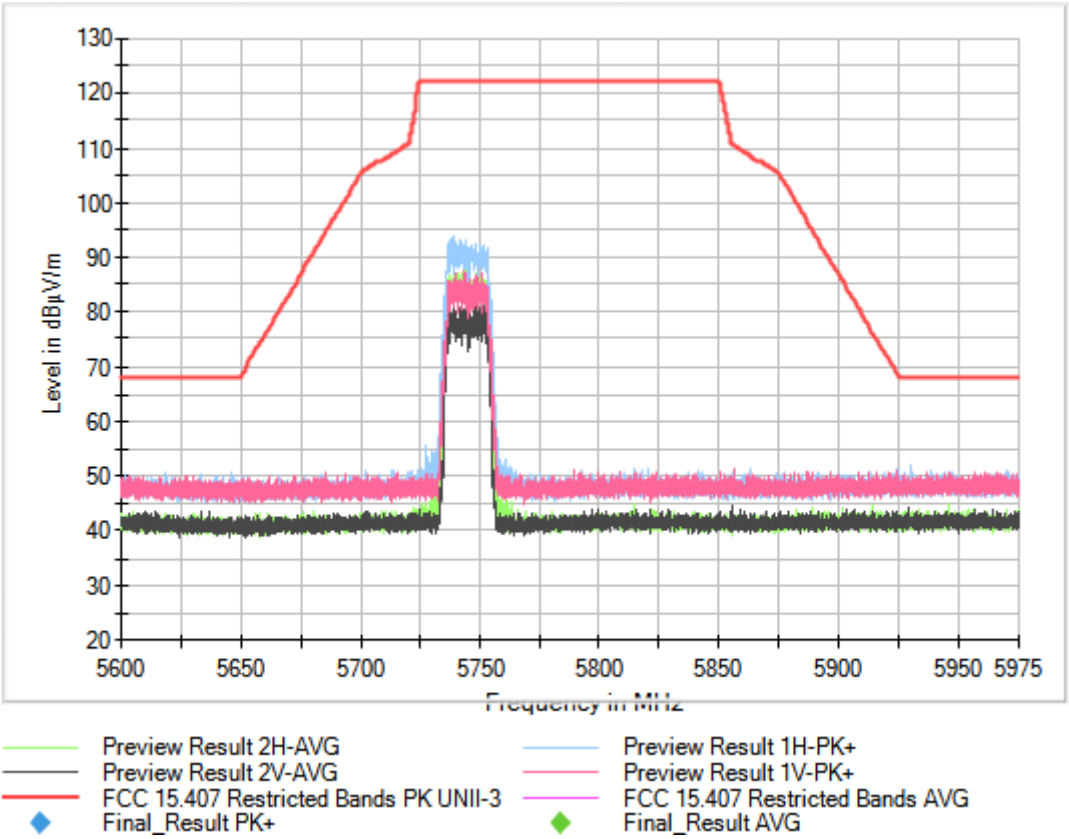


Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5745.00000
Modulation = 802.11ac VHT20 (OFDM MCS0) Resource Unit Tone/Index =

Images:

Full Spectrum

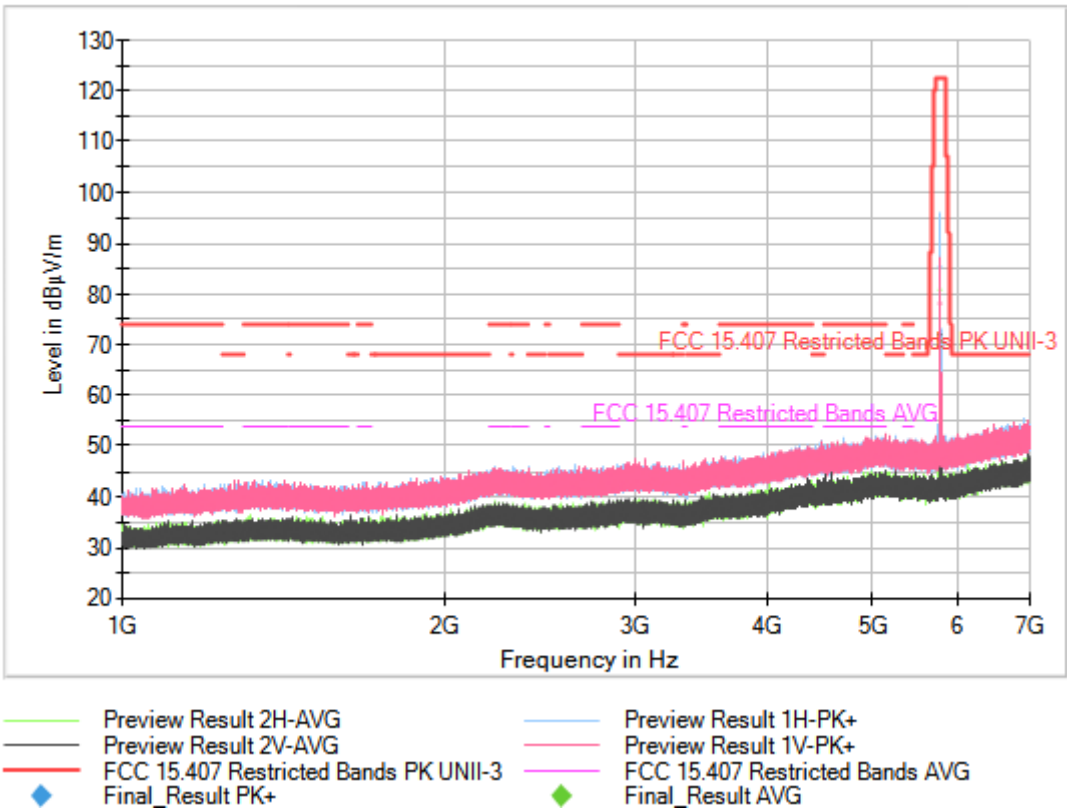


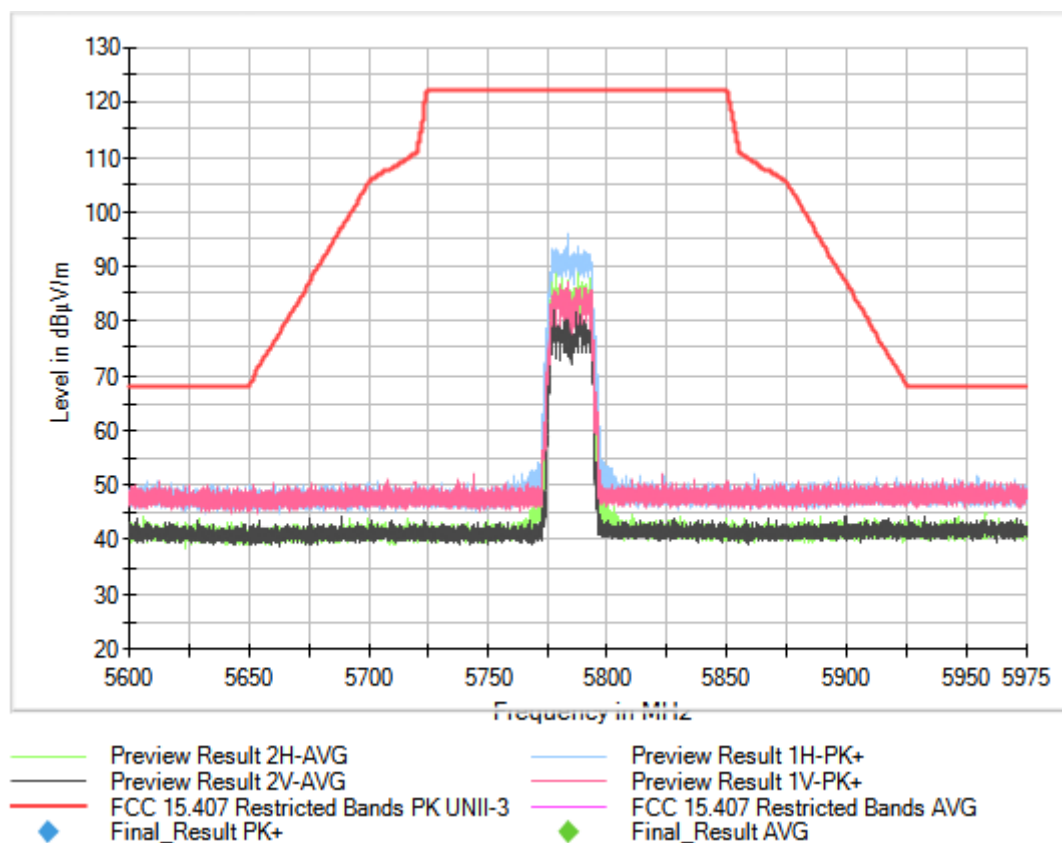


Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5785.00000
Modulation = 802.11ac VHT20 (OFDM MCS0) Resource Unit Tone/Index =

Images:

Full Spectrum

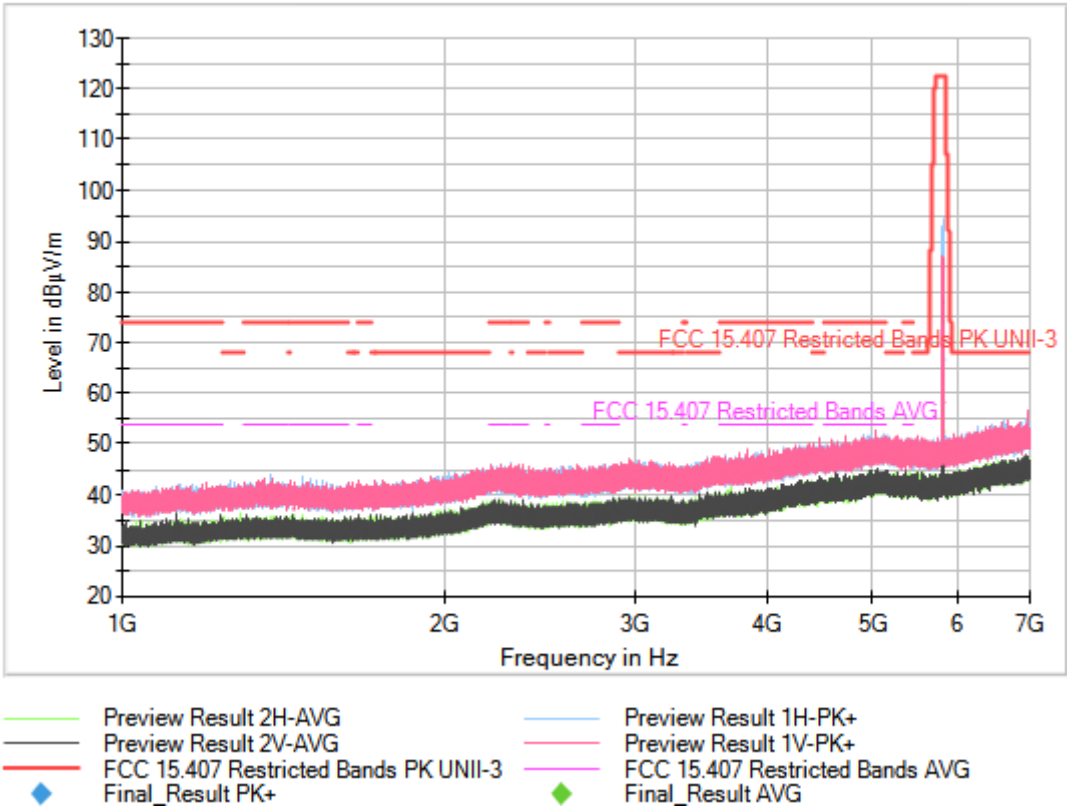


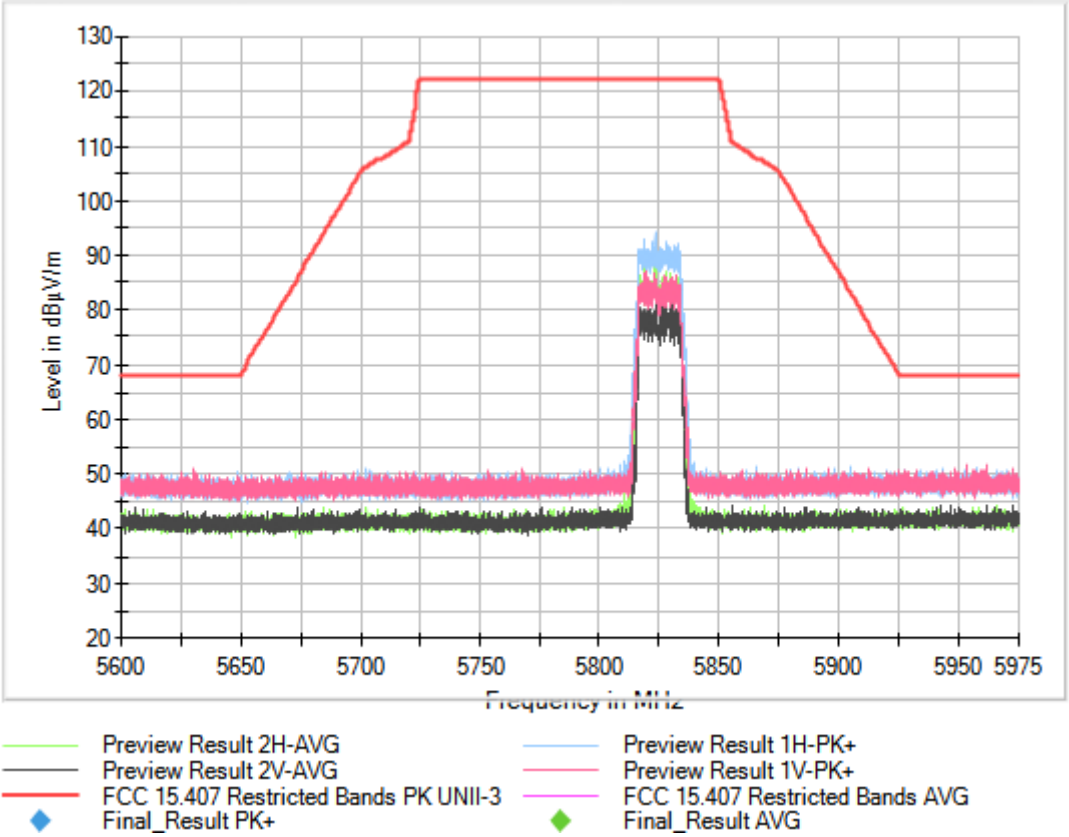


Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5825.00000
Modulation = 802.11ac VHT20 (OFDM MCS0) Resource Unit Tone/Index =

Images:

Full Spectrum





Modulation: 802.11ac VHT40 (OFDM MCS0)

Results

No spurious frequencies detected at less than 20dB below the limit.

Verdict

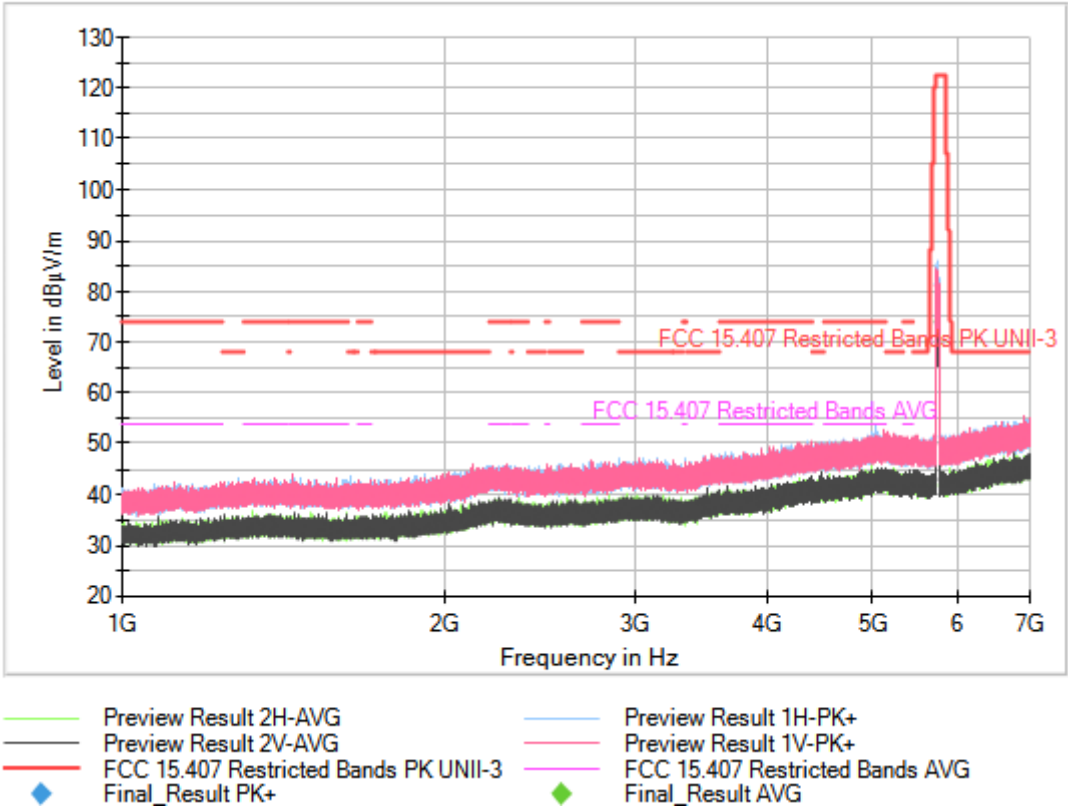
Pass

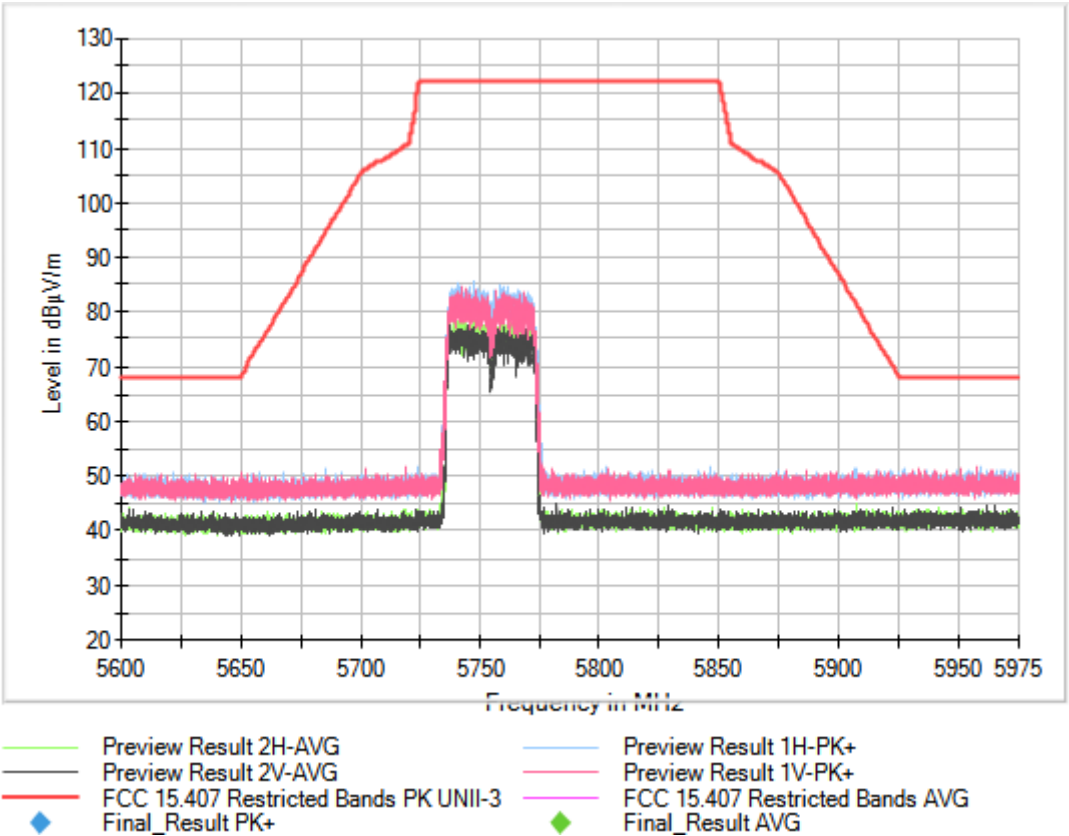
Attachments

Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5755.00000
Modulation = 802.11ac VHT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:

Full Spectrum

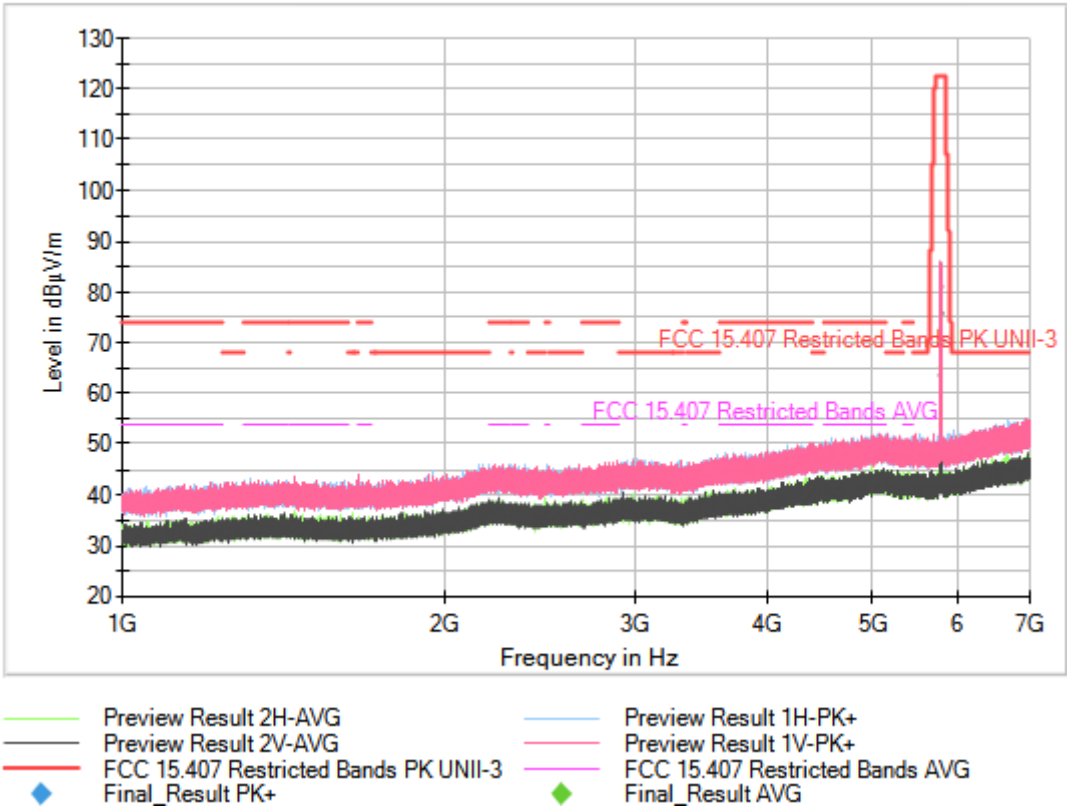


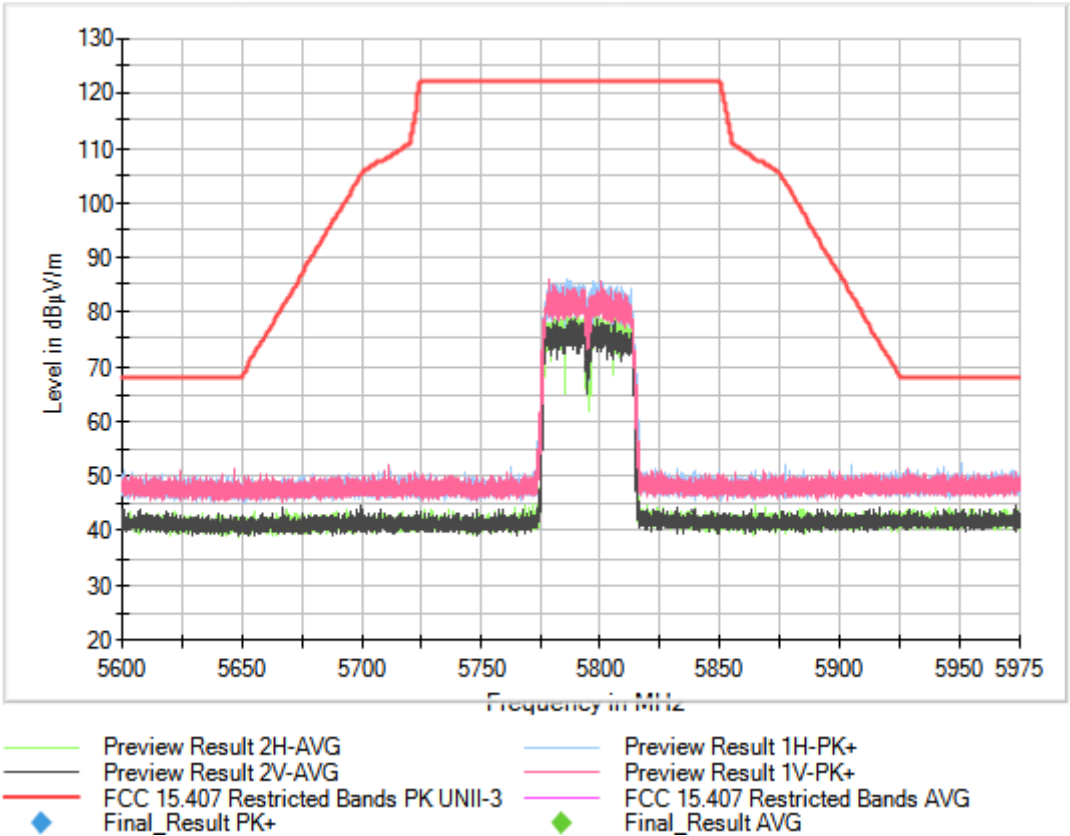


Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5795.00000
Modulation = 802.11ac VHT40 (OFDM MCS0) Resource Unit Tone/Index = -

Images:

Full Spectrum

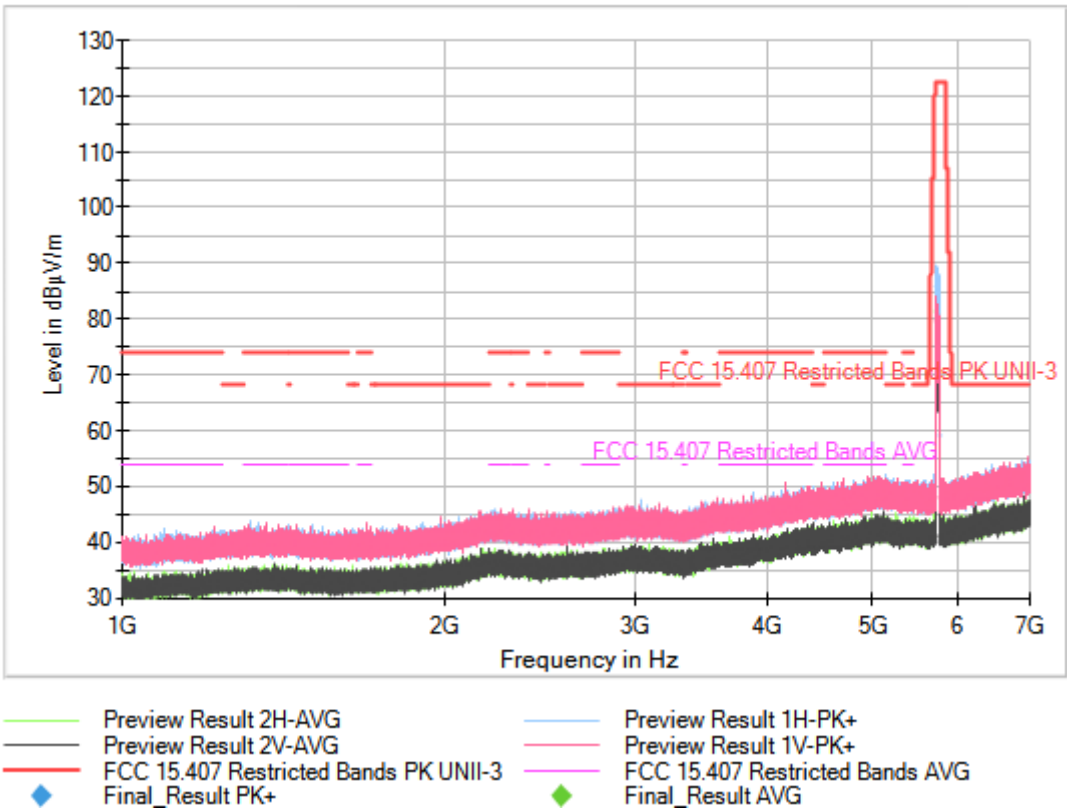


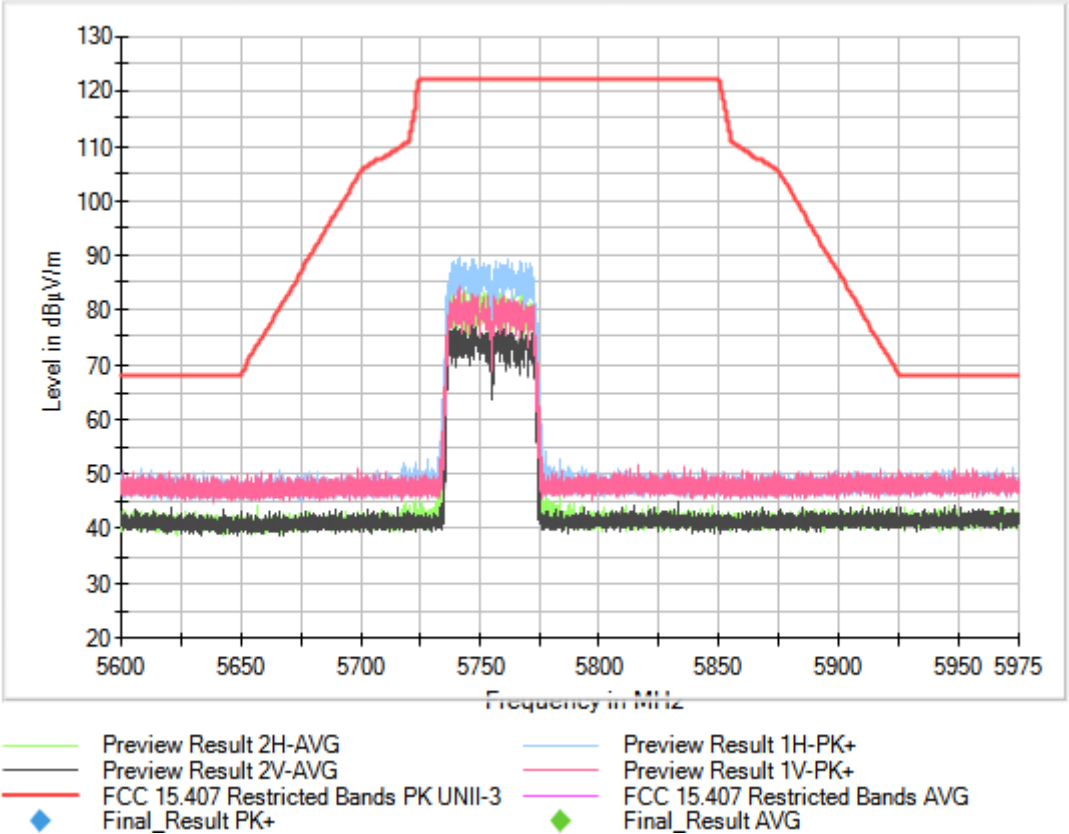


Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5755.00000
Modulation = 802.11ac VHT40 (OFDM MCS0) Resource Unit Tone/Index =

Images:

Full Spectrum

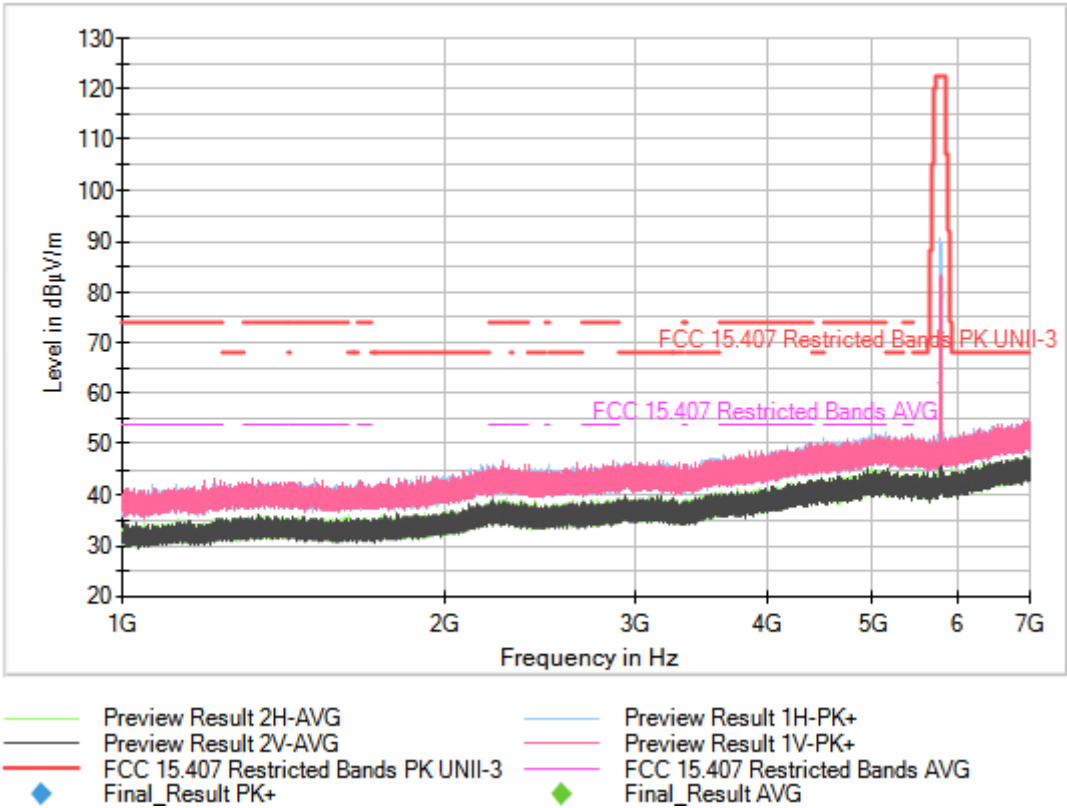


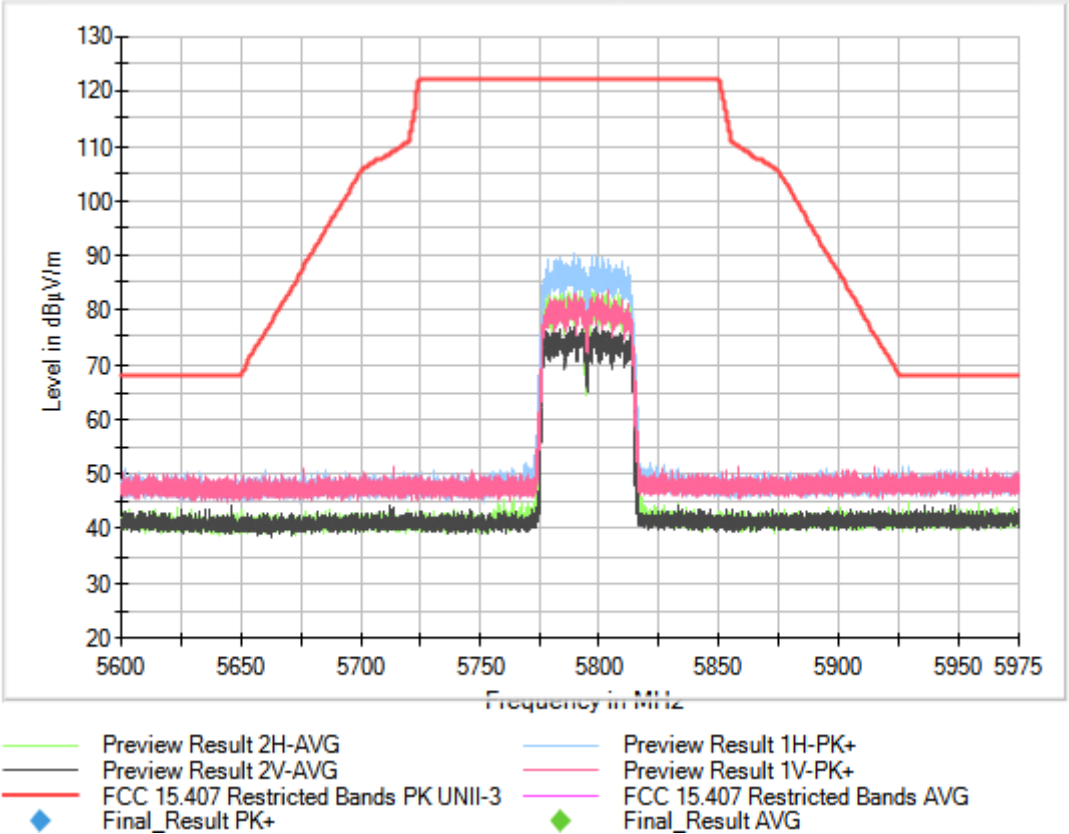


Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5795.00000
Modulation = 802.11ac VHT40 (OFDM MCS0) Resource Unit Tone/Index =

Images:

Full Spectrum





Modulation: 802.11ac VHT80 (OFDM MCS0)

Results

No spurious frequencies detected at less than 20dB below the limit.

Verdict

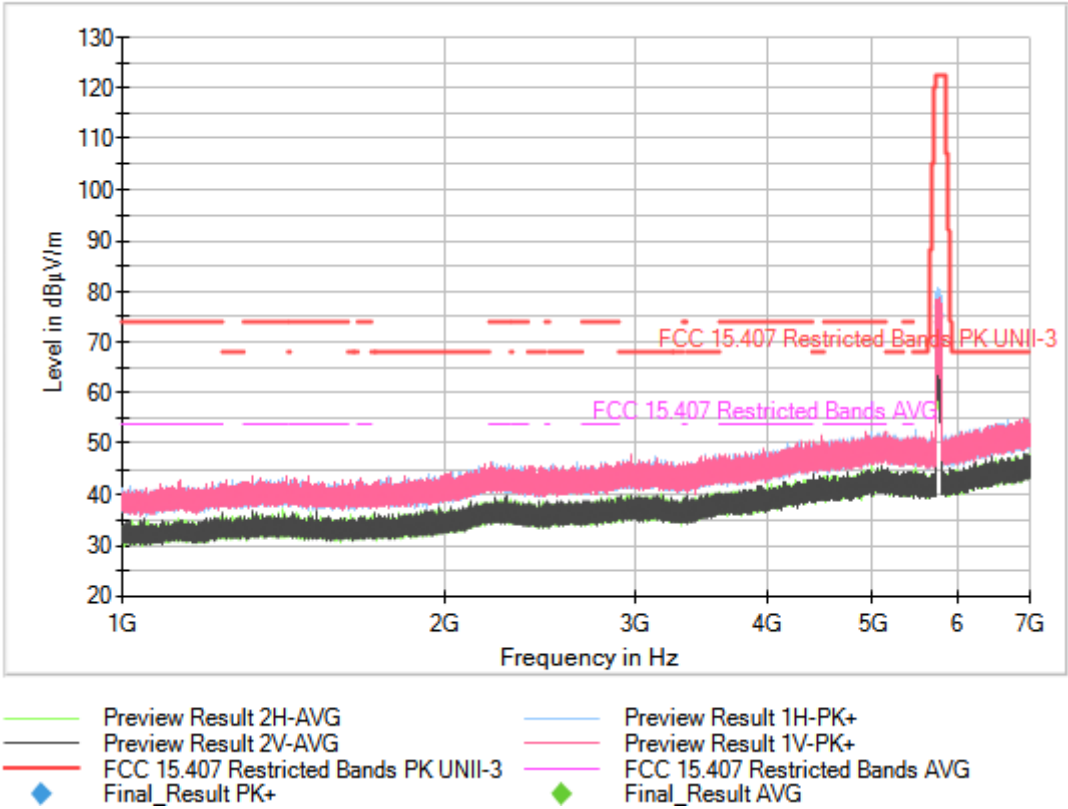
Pass

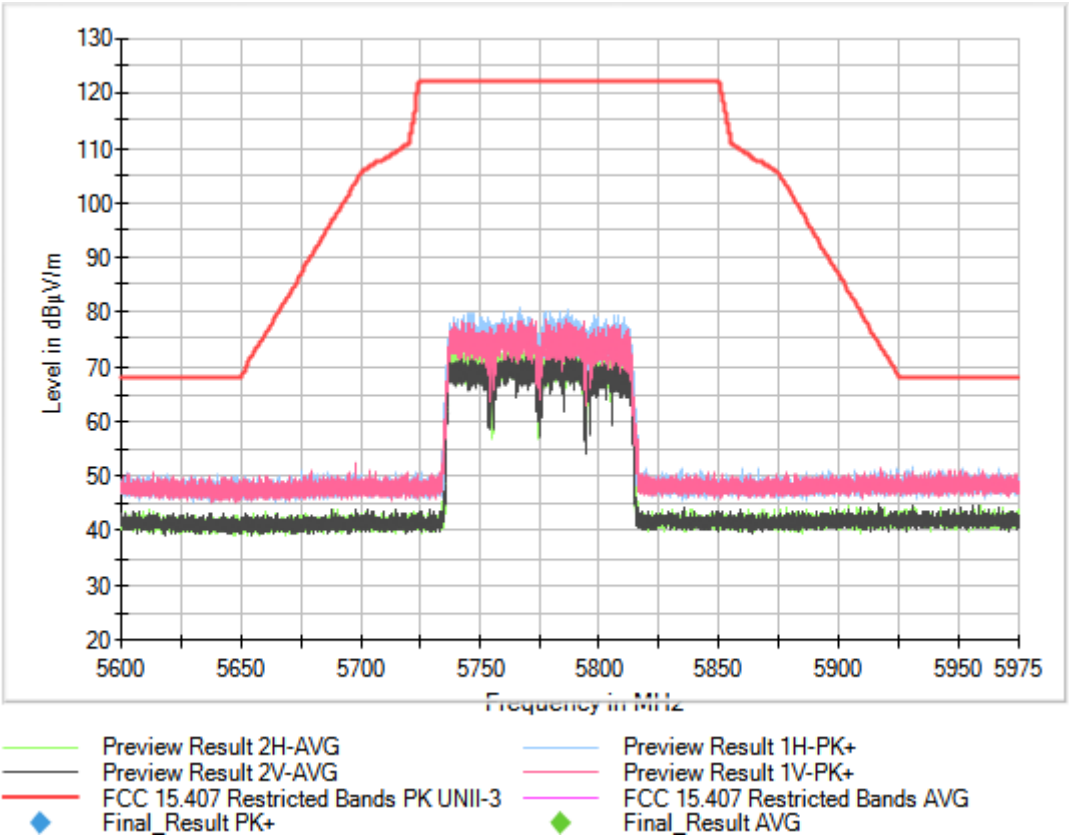
Attachments

Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [1, 7] Frequency MHz = 5775.00000
Modulation = 802.11ac VHT80 (OFDM MCS0) Resource Unit Tone/Index = -

Images:

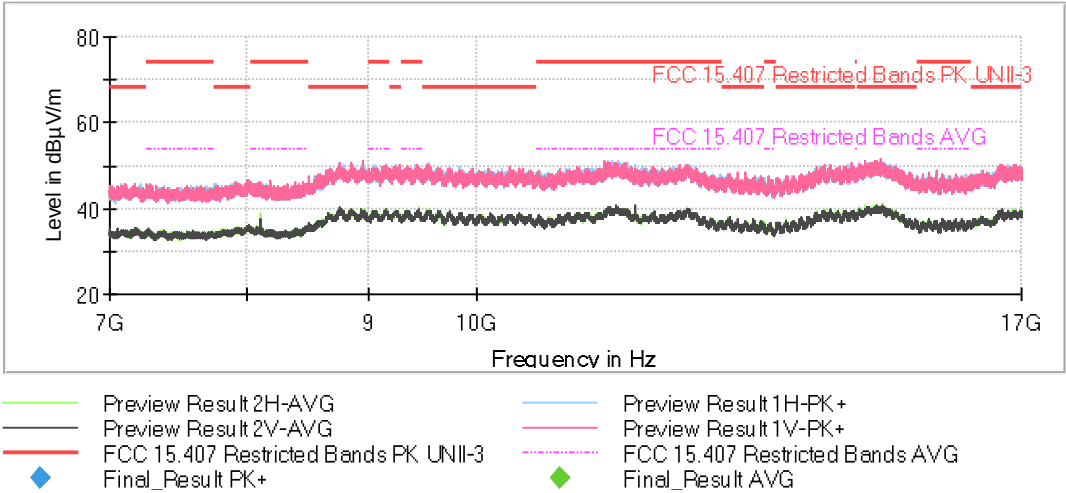
Full Spectrum





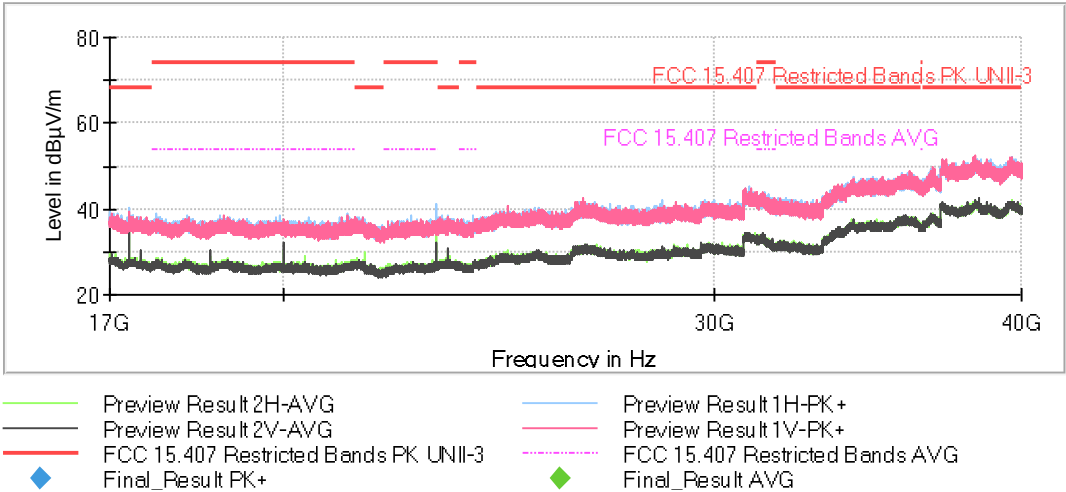
Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [7, 17] Frequency MHz = 5775.00000
Modulation = 802.11ac VHT80 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



Operation Band MHz = [5725, 5850] Active Port = 2
Frequency Range GHz = [17, 40] Frequency MHz = 5775.00000
Modulation = 802.11ac VHT80 (OFDM MCS0) Resource Unit Tone/Index = -

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 7] Frequency MHz = 5775.00000
Modulation = 802.11ac VHT80 (OFDM MCS0) Resource Unit Tone/Index = -

Images:

Full Spectrum

