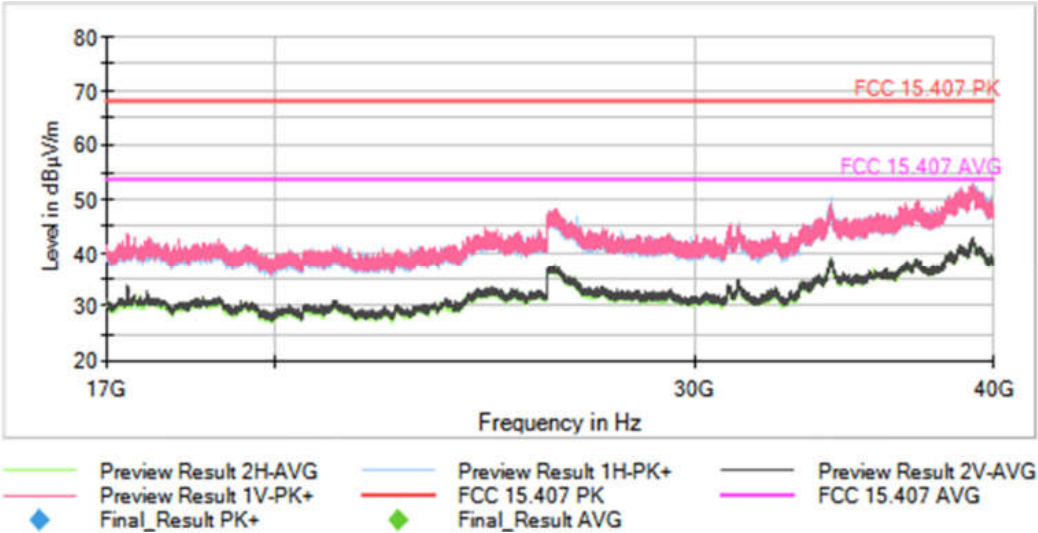


Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [17, 40] Frequency MHz = 5825.00000
Modulation = 802.11a (OFDM 6 Mbit/s) MIMO Mode = MIMO CDD Mode 2x2

Images:



Tables:

Spectrum Analyzer Parameters

	Subrange	Step Size	Detectors	Bandwidth	Sweep Time	Preamp
	Receiver: [ESW 44]					
	17 GHz - 40 GHz	766,667 kHz	PK+ ; AVG	1 MHz	1 s	0 dB

Approved by (name / position & signature)	José Manuel Gómez Galván EMC Consumer & RF Lab. Manager
---	---

BAND EDGE EMISSIONS:

Spurious emissions inside of the mask 5.65-5.925 GHz:

CONFIGURATION 2:

Modulation: 802.11n HT20 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

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

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

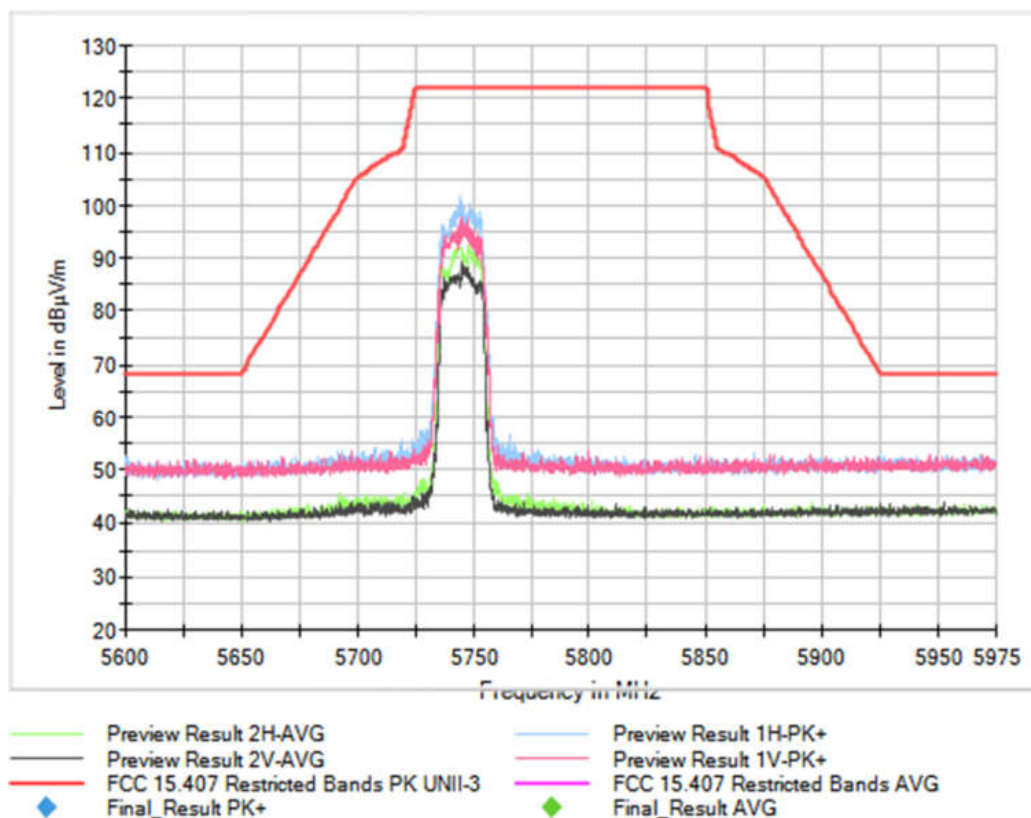
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5745.00000

Modulation = 802.11n HT20 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850]

Active Port = 1+2

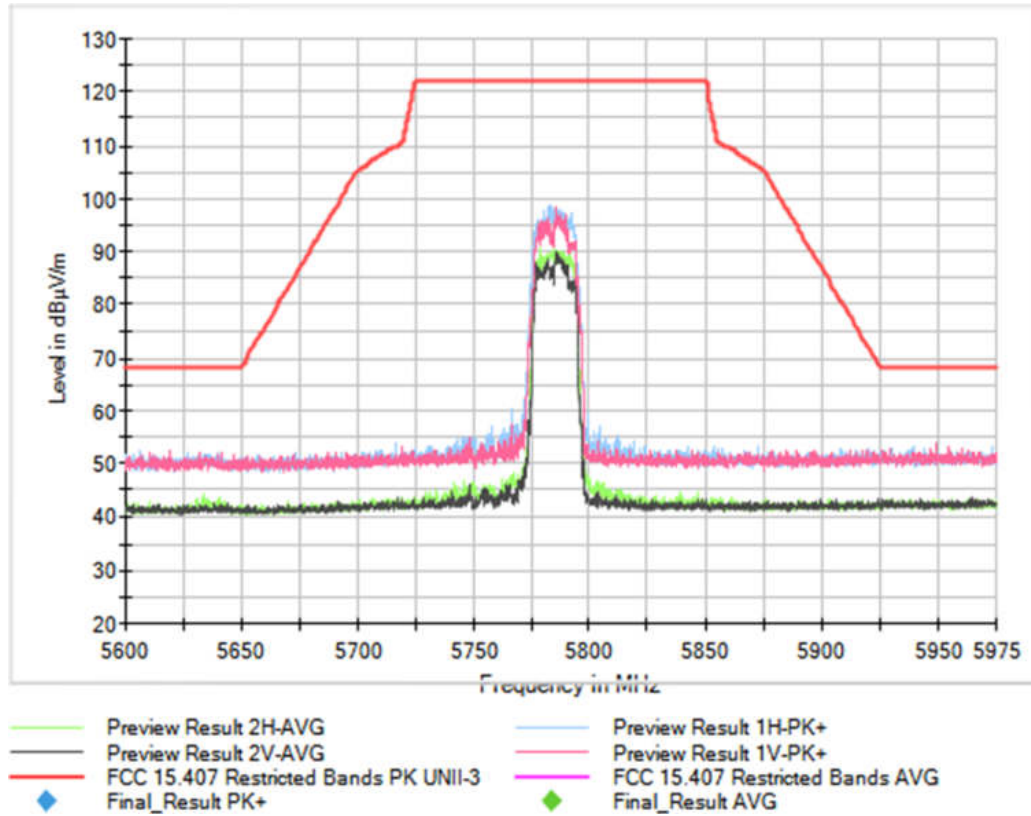
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5785.00000

Modulation = 802.11n HT20 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850]

Active Port = 1+2

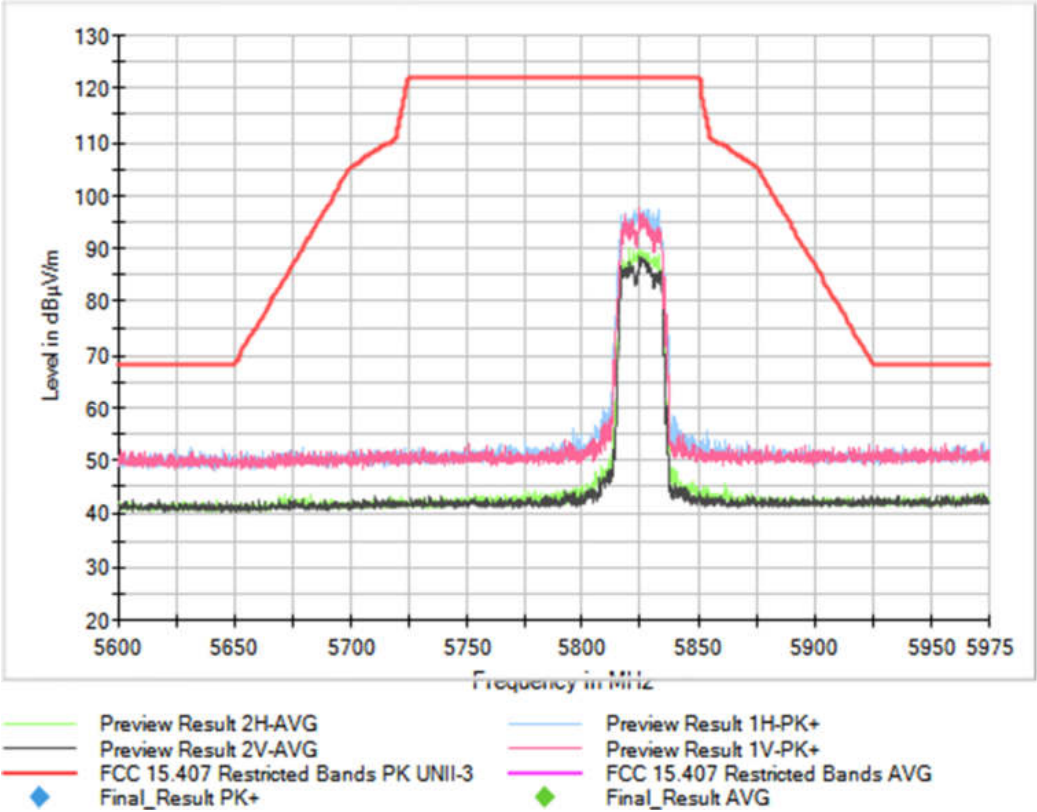
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5825.00000

Modulation = 802.11n HT20 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11n HT40 (OFDM MCS0)

Results

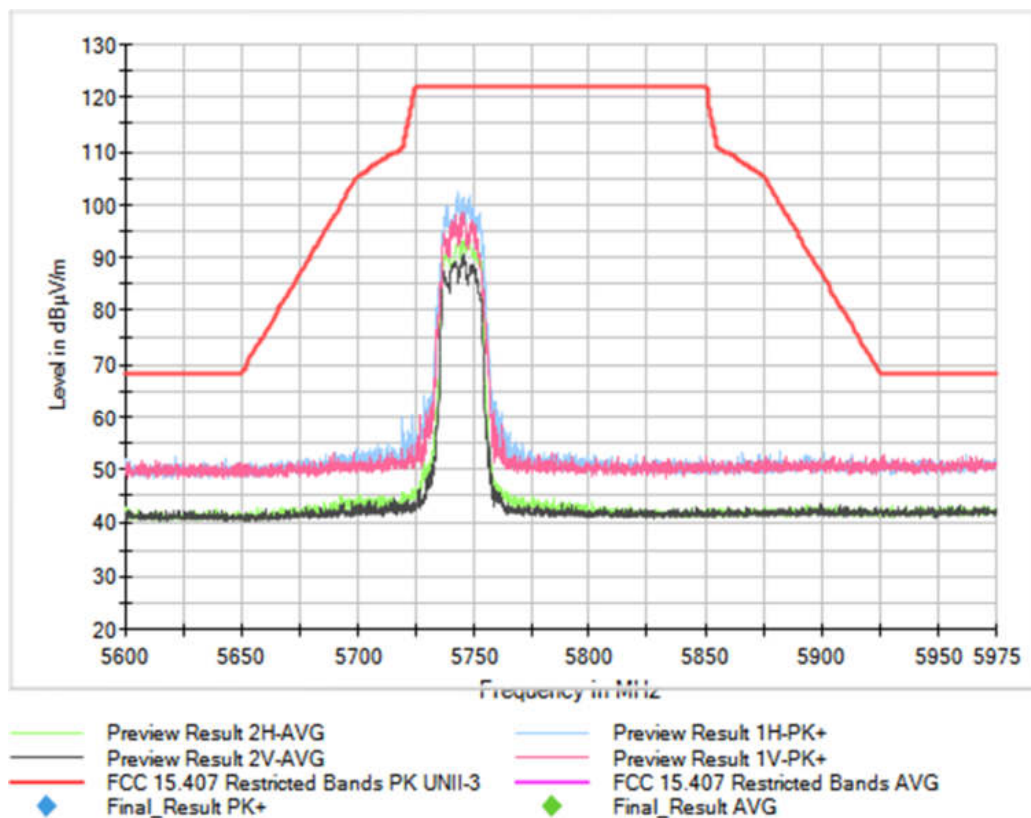
No spurious frequencies detected at less than 20 dB below the limit.

Verdict

Pass

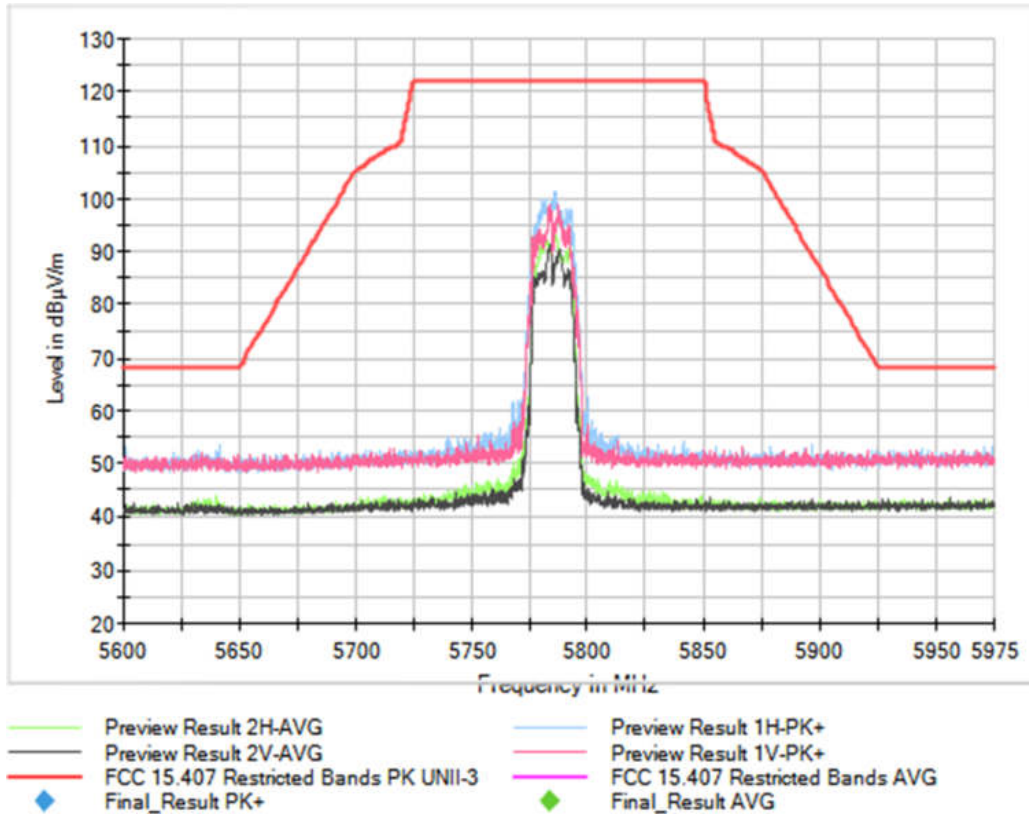
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 6.5] Frequency MHz = 5745.00000
Modulation = 802.11a (OFDM 6 Mbit/s) MIMO Mode = MIMO CDD Mode 2x2

Images:



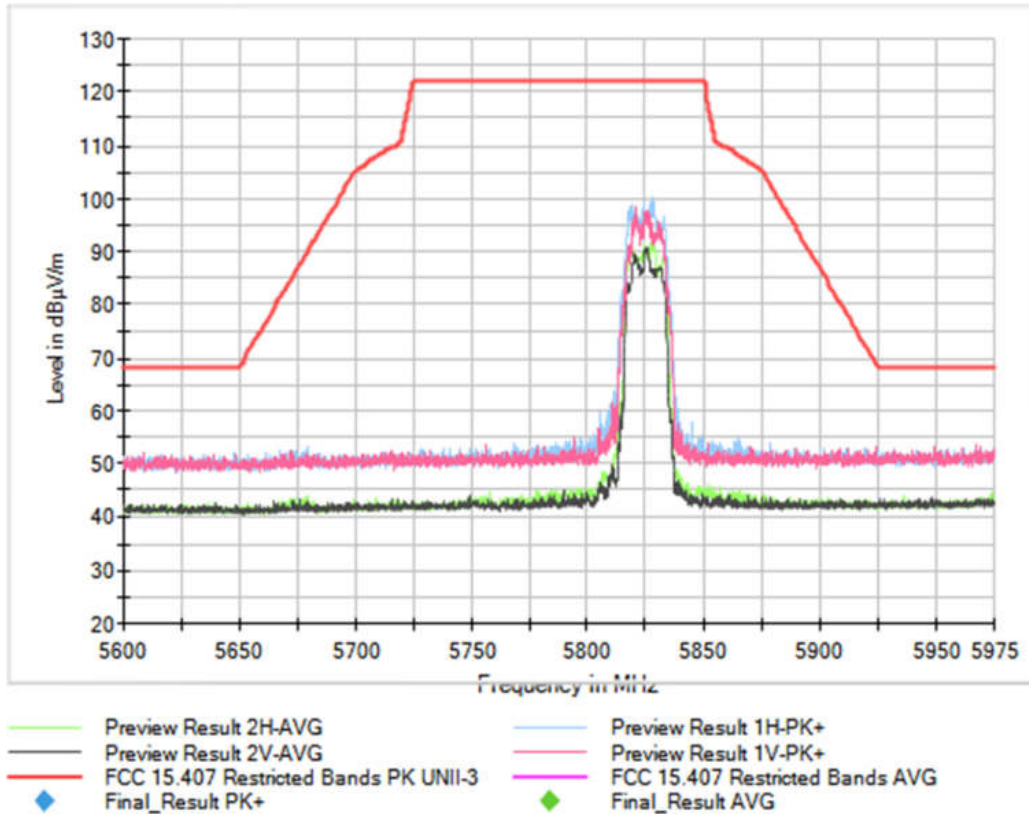
Operation Band MHz = [5725, 5850] Active Port = 1+2
 Frequency Range GHz = [1, 6.5] Frequency MHz = 5785.00000
 Modulation = 802.11a (OFDM 6 Mbit/s) MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 6.5] Frequency MHz = 5825.00000
Modulation = 802.11a (OFDM 6 Mbit/s) MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11n HT40 (OFDM MCS0)

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

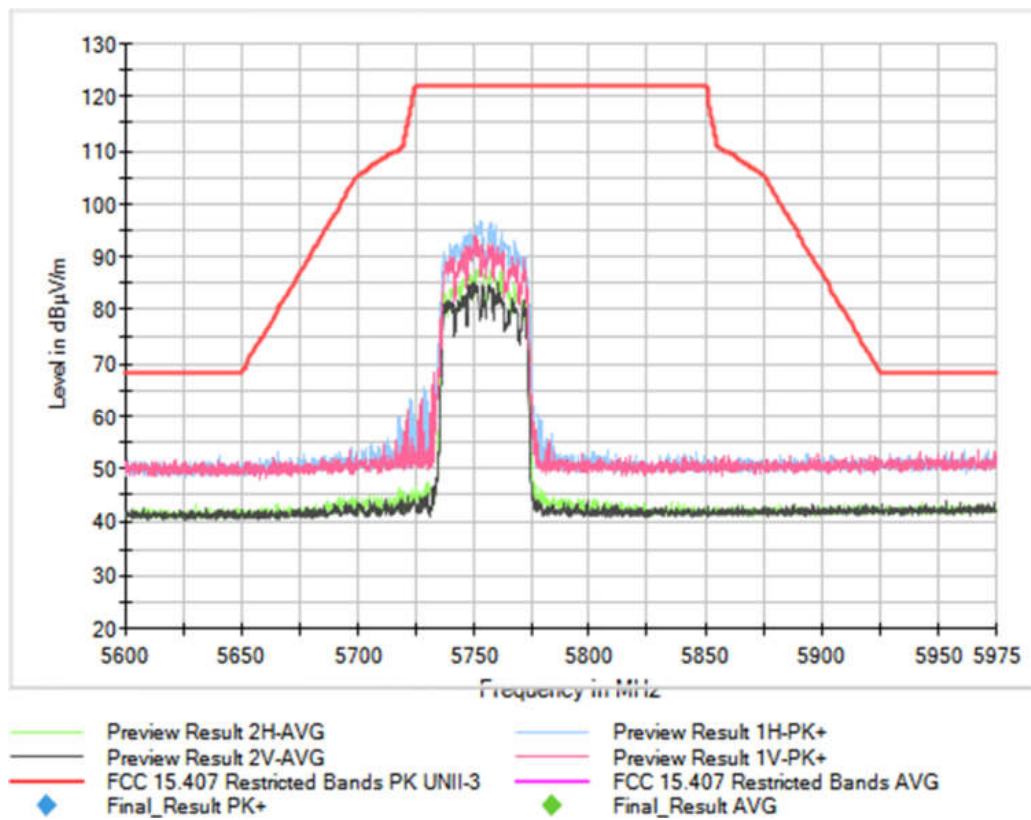
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5755.00000

Modulation = 802.11n HT40 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850]

Active Port = 1+2

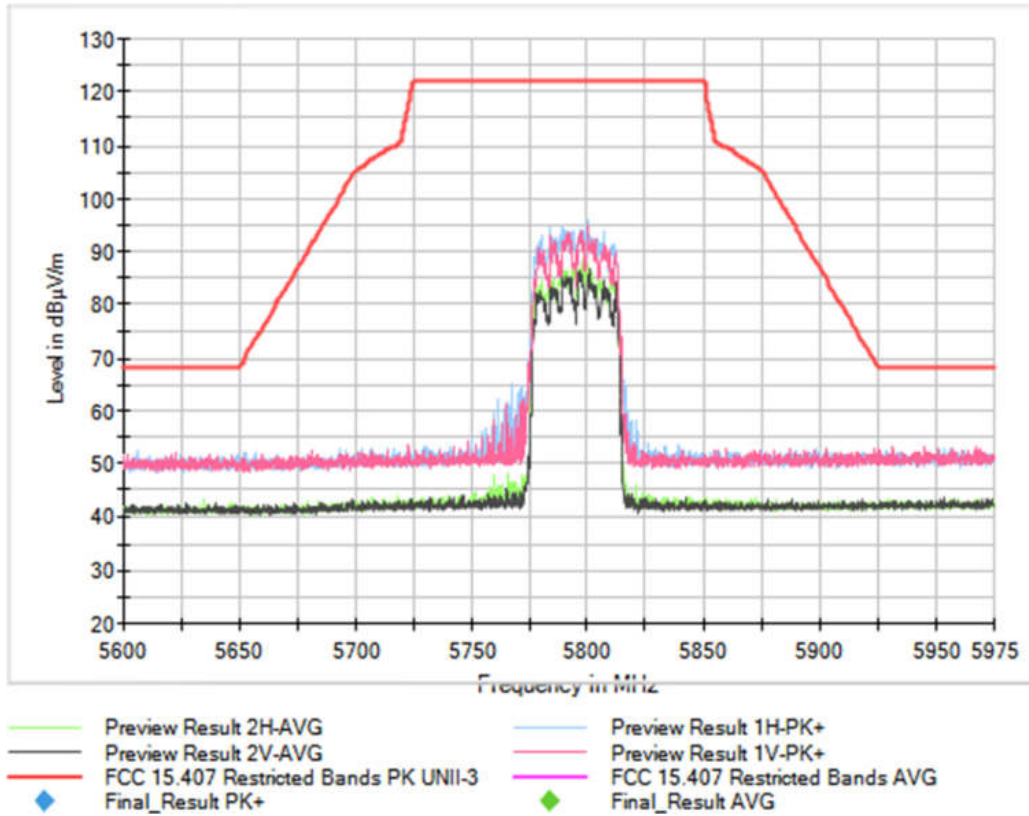
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5795.00000

Modulation = 802.11n HT40 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT20 (OFDM MCS0)

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

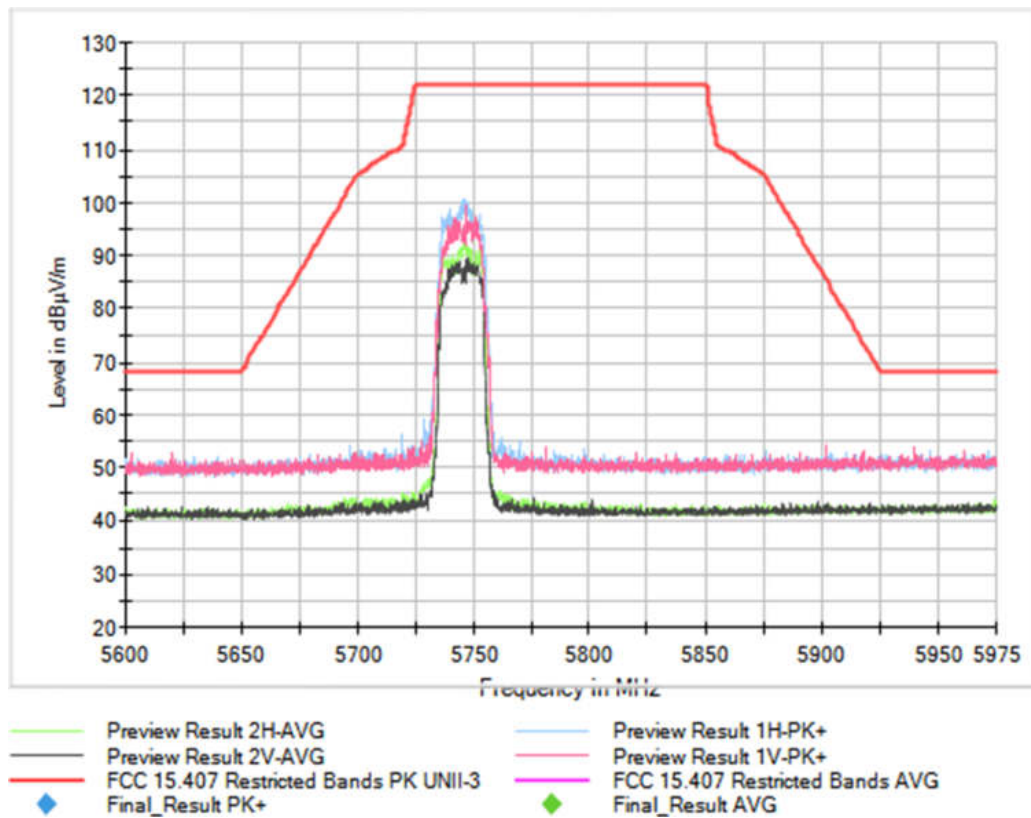
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5745.00000

Modulation = 802.11ac VHT20 (OFDM MCS0)

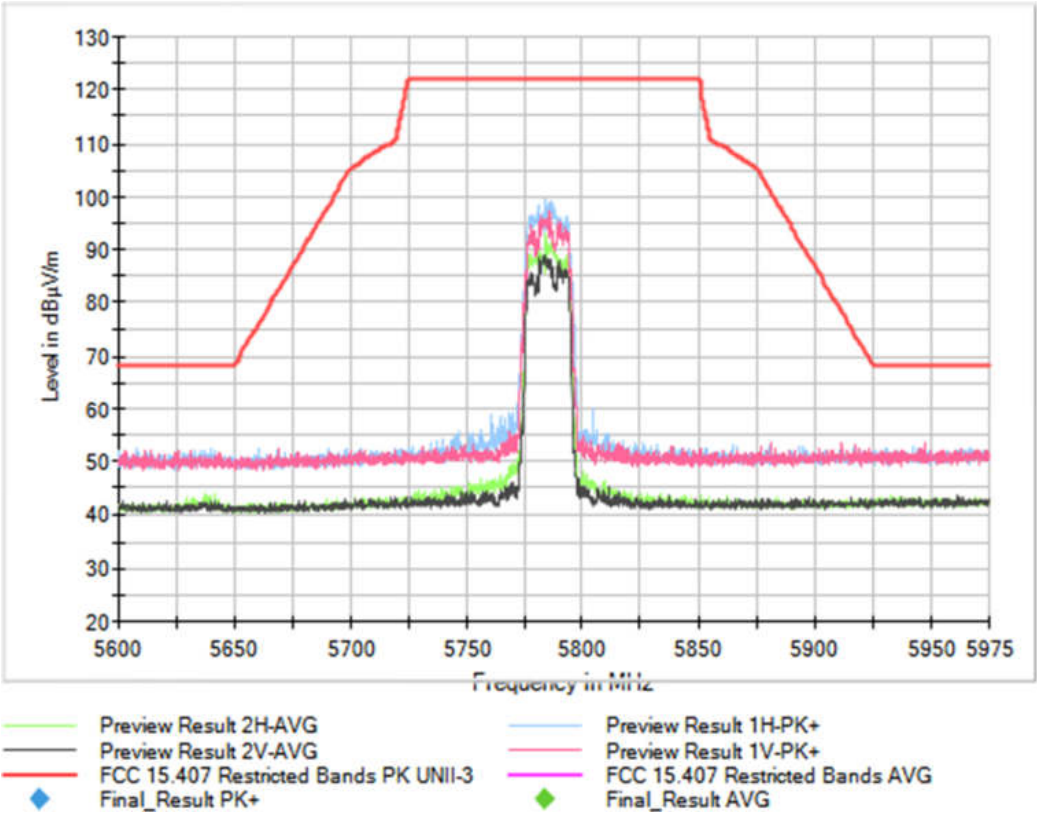
MIMO Mode = MIMO CDD Mode 2x2

Images:



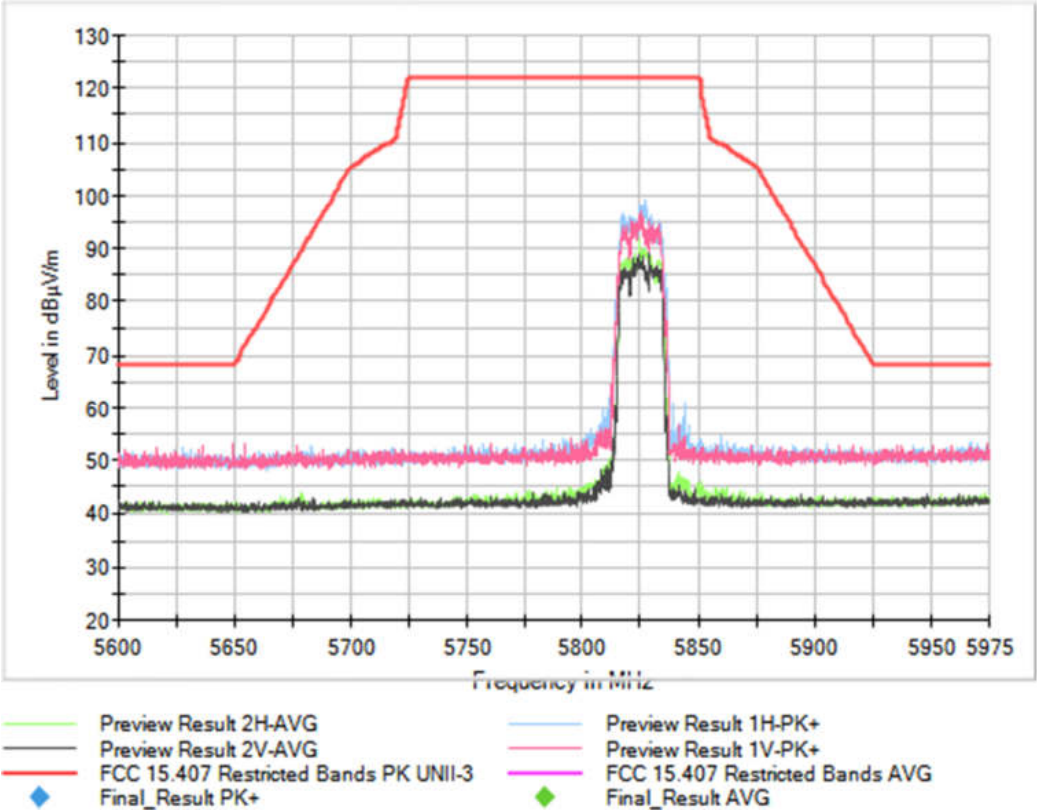
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 6.5] Frequency MHz = 5785.00000
Modulation = 802.11ac VHT20 (OFDM MCS0) MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 6.5] Frequency MHz = 5825.00000
Modulation = 802.11ac VHT20 (OFDM MCS0) MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT40 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

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

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

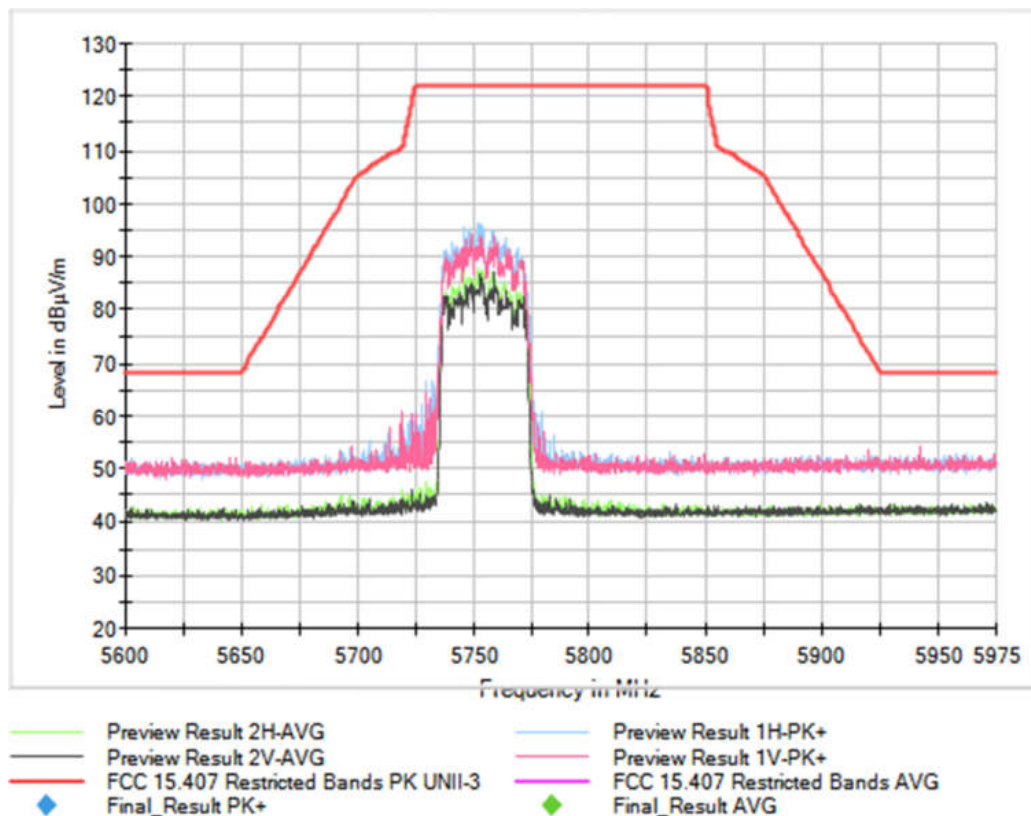
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5755.00000

Modulation = 802.11ac VHT40 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850]

Active Port = 1+2

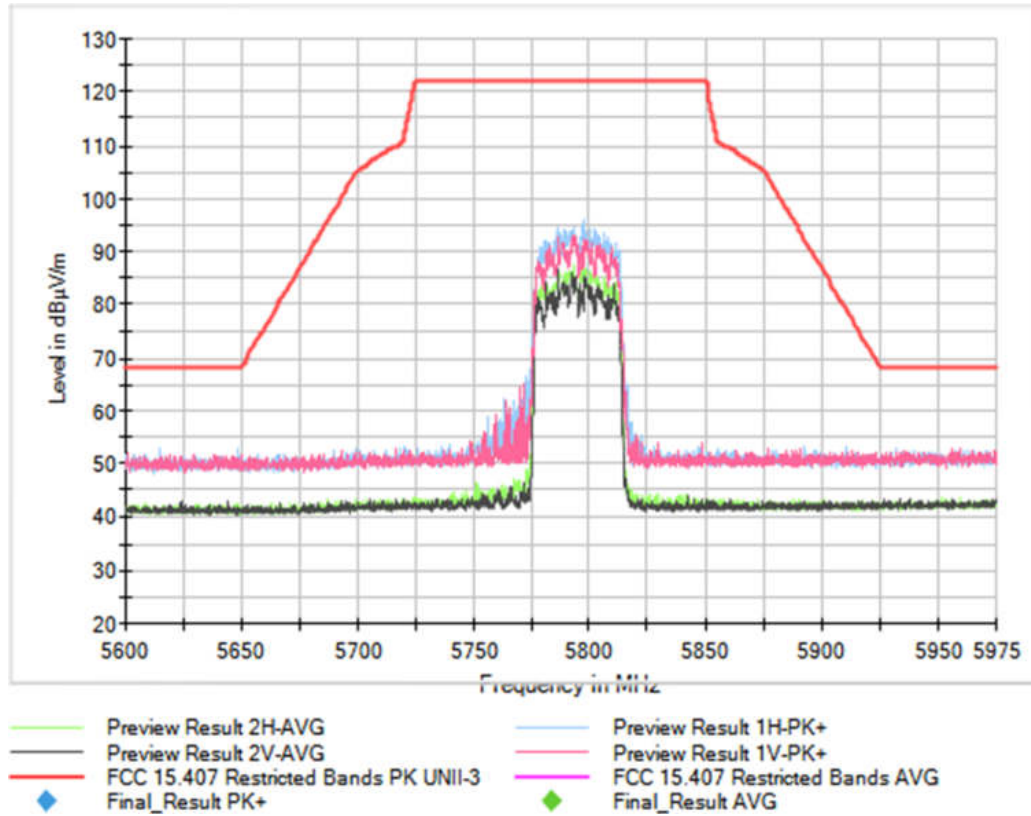
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5795.00000

Modulation = 802.11ac VHT40 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT80 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

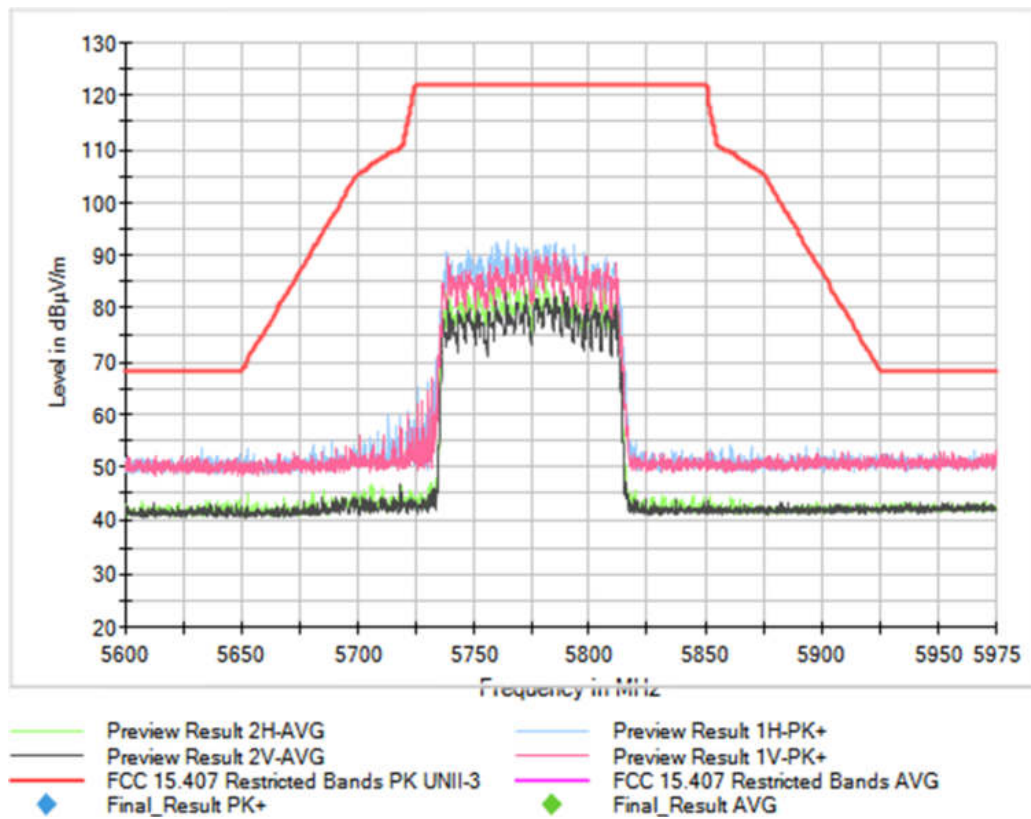
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5775.00000

Modulation = 802.11ac VHT80 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 1:

Modulation: 802.11n HT20 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

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

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

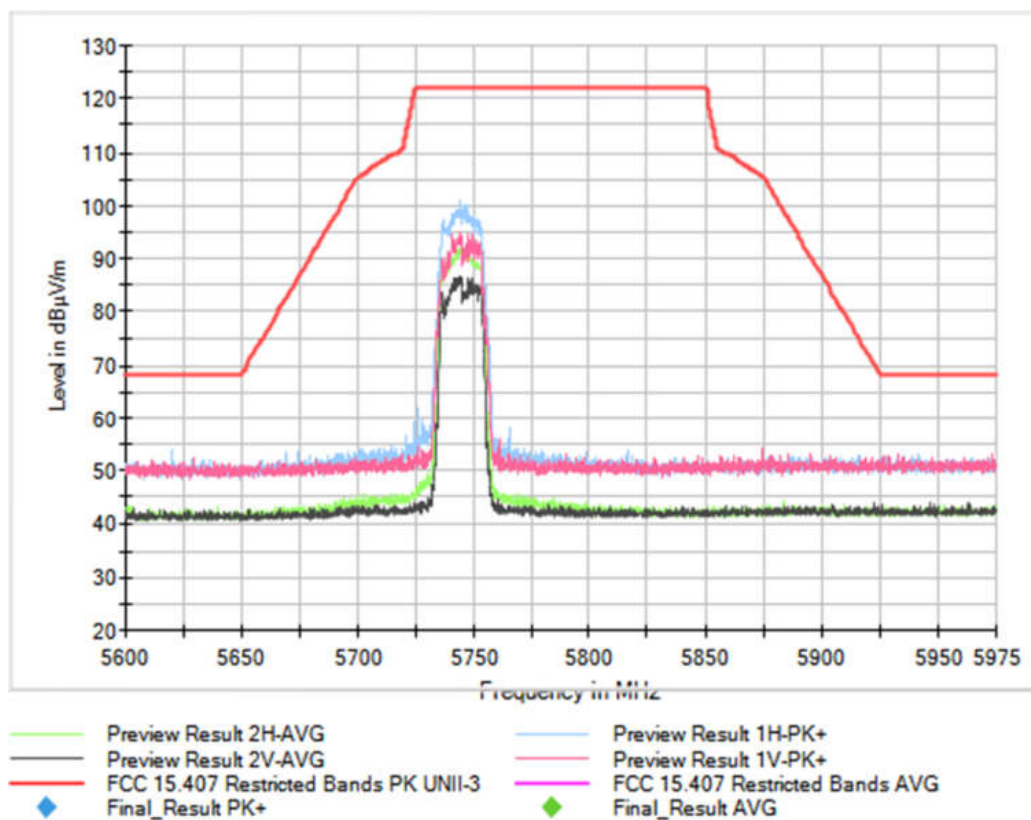
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5745.00000

Modulation = 802.11n HT20 (OFDM MCS0)

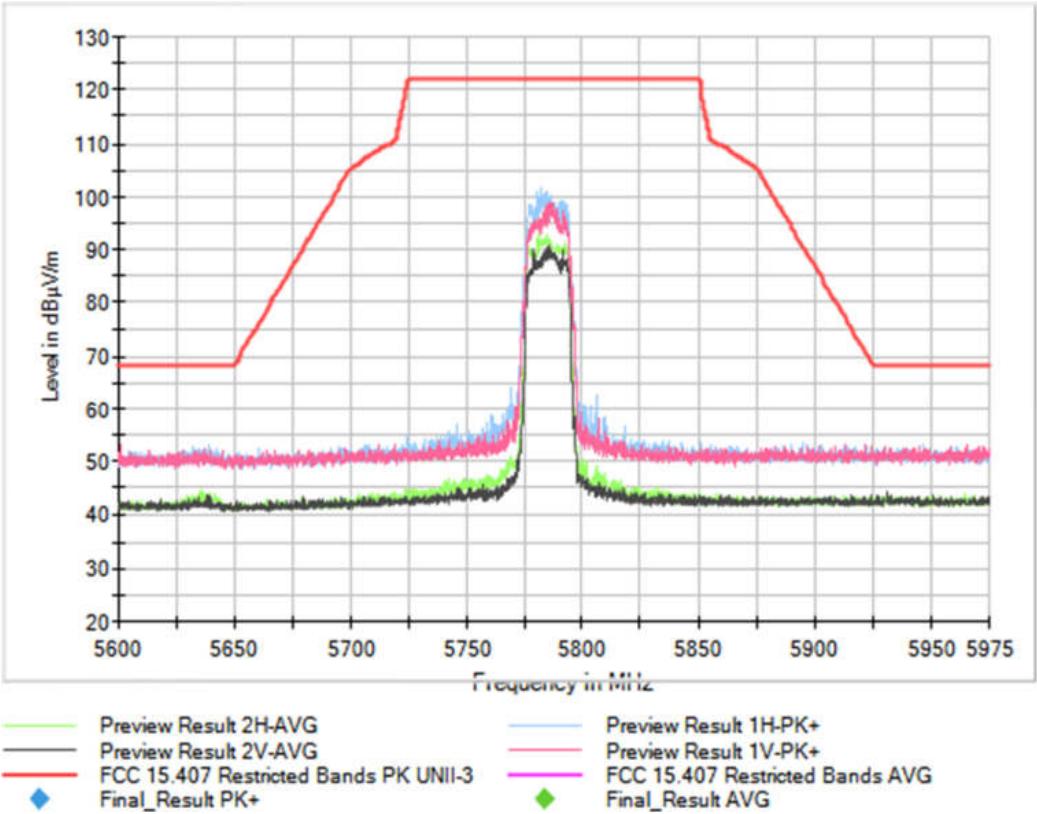
MIMO Mode = MIMO CDD Mode 2x2

Images:



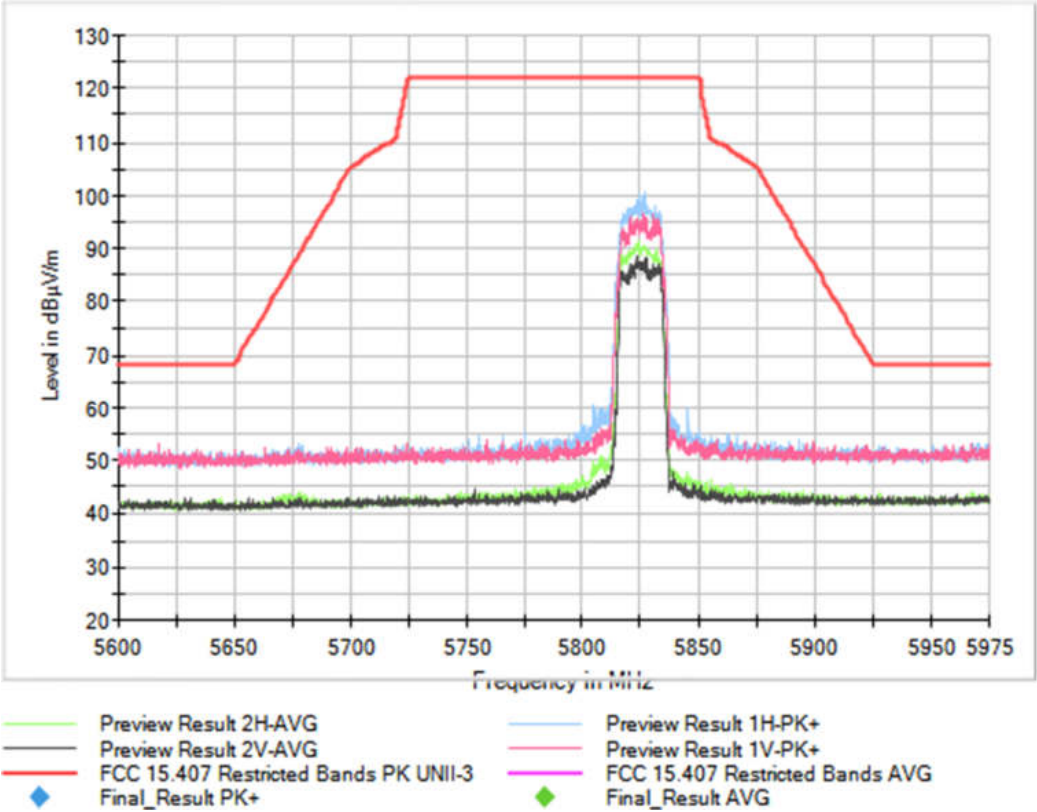
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 6.5] Frequency MHz = 5785.00000
Modulation = 802.11n HT20 (OFDM MCS0) MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 6.5] Frequency MHz = 5825.00000
Modulation = 802.11n HT20 (OFDM MCS0) MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 1:

Modulation: 802.11a (OFDM 6 Mbit/s)

MIMO Mode: MIMO CDD Mode 2x2

Results

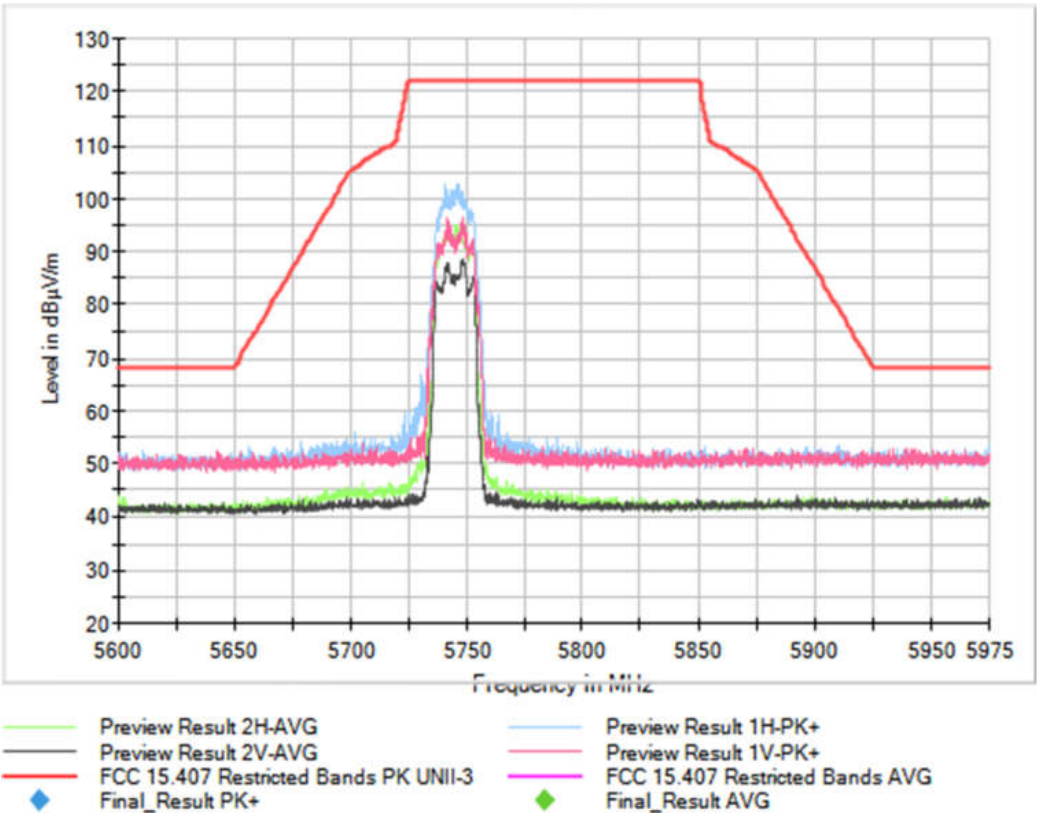
No spurious frequencies detected at less than 20 dB below the limit.

Verdict

Pass

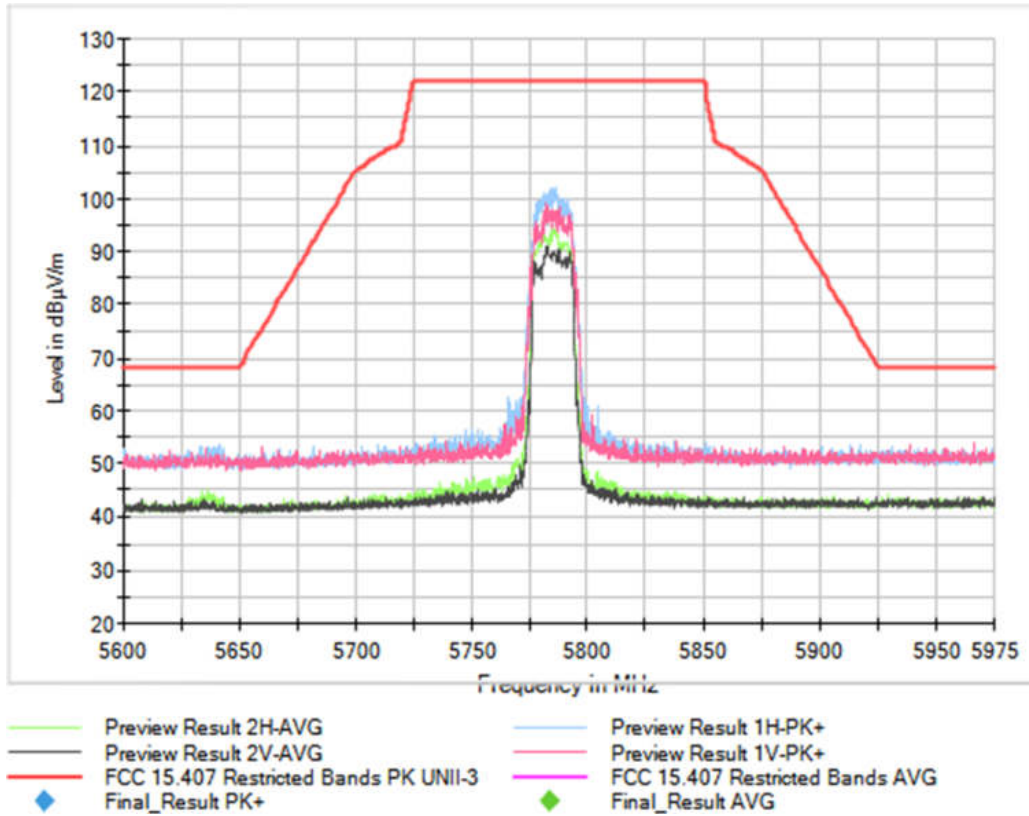
Operation Band MHz = [5725, 5850]	Active Port = 1+2
Frequency Range GHz = [1, 6.5]	Frequency MHz = 5745.00000
Modulation = 802.11a (OFDM 6 Mbit/s)	MIMO Mode = MIMO CDD Mode 2x2

Images:



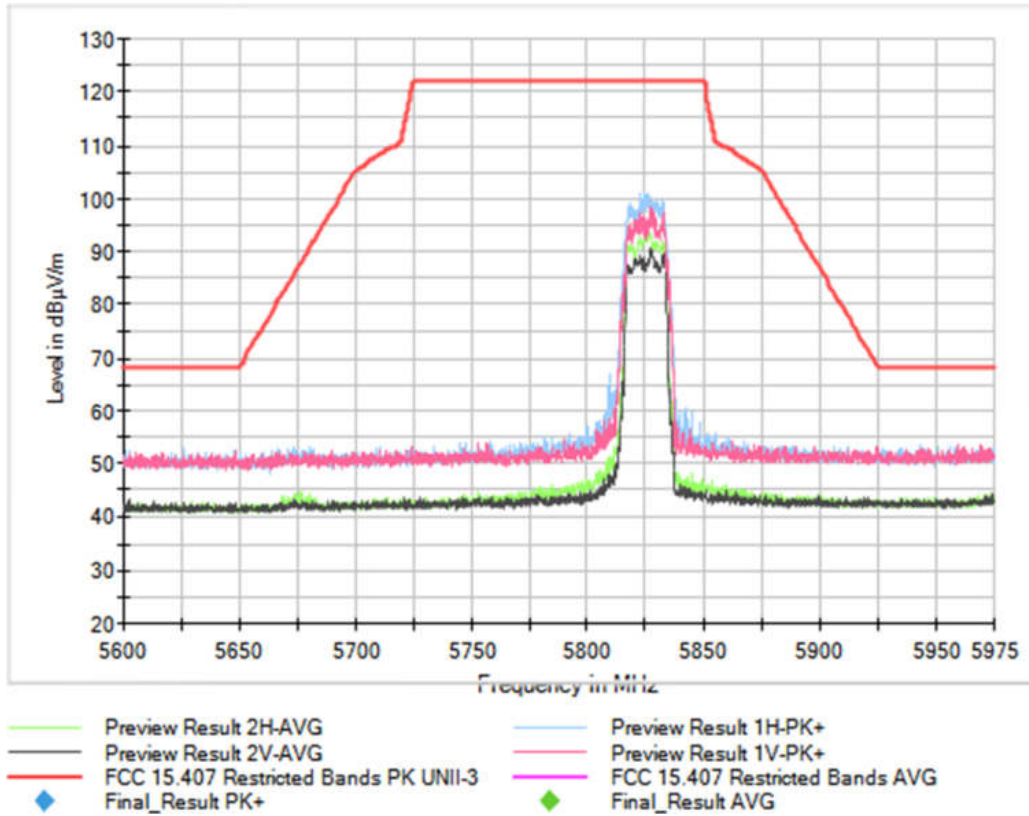
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 6.5] Frequency MHz = 5785.00000
Modulation = 802.11a (OFDM 6 Mbit/s) MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency Range GHz = [1, 6.5] Frequency MHz = 5825.00000
Modulation = 802.11a (OFDM 6 Mbit/s) MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 1:

Modulation: 802.11n HT40 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

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

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

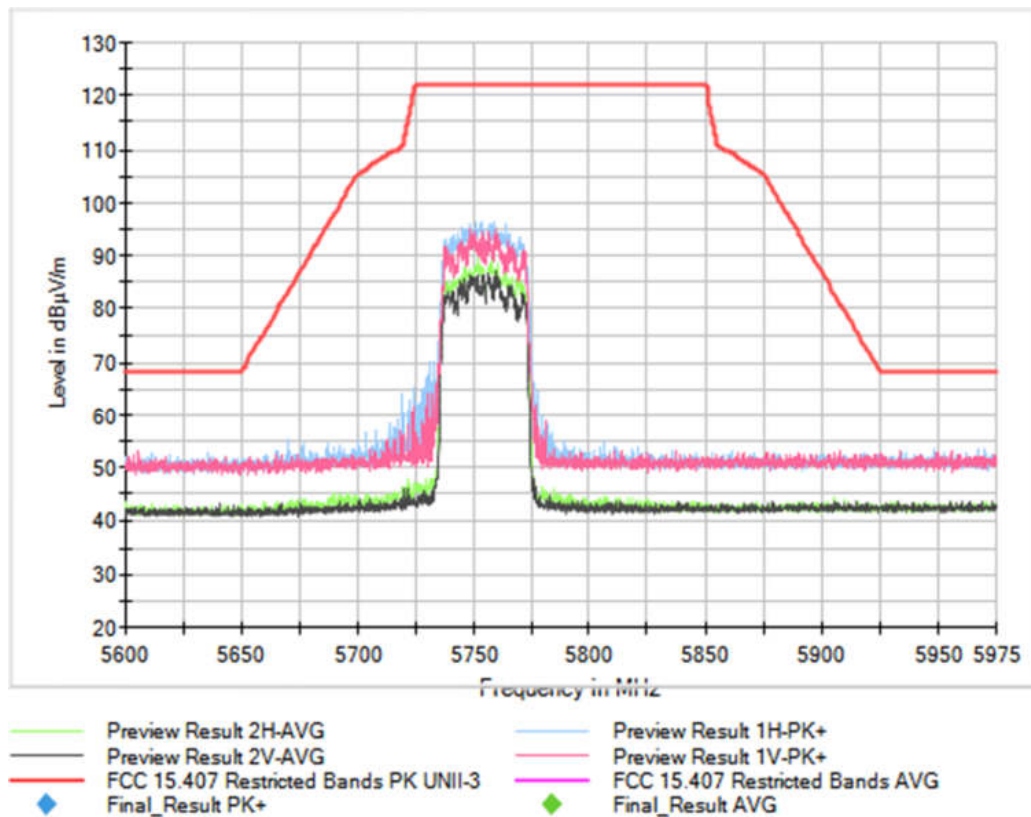
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5755.00000

Modulation = 802.11n HT40 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850]

Active Port = 1+2

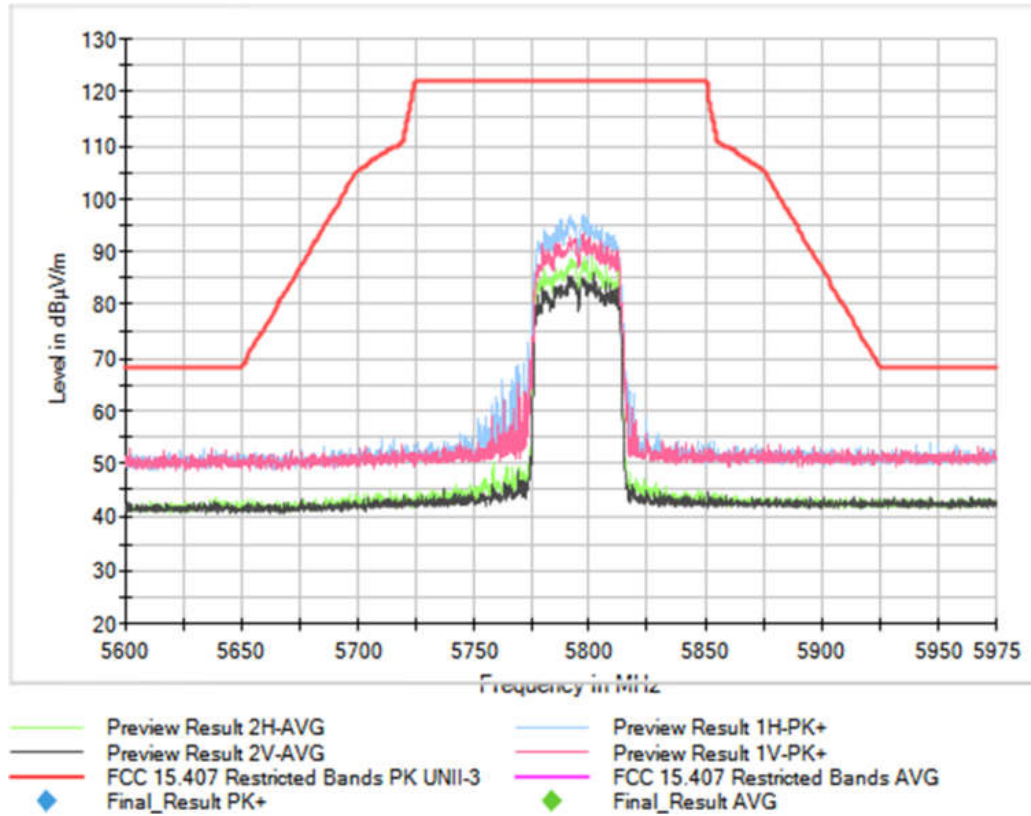
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5795.00000

Modulation = 802.11n HT40 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 1:

Modulation: 802.11ac VHT20 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

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

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

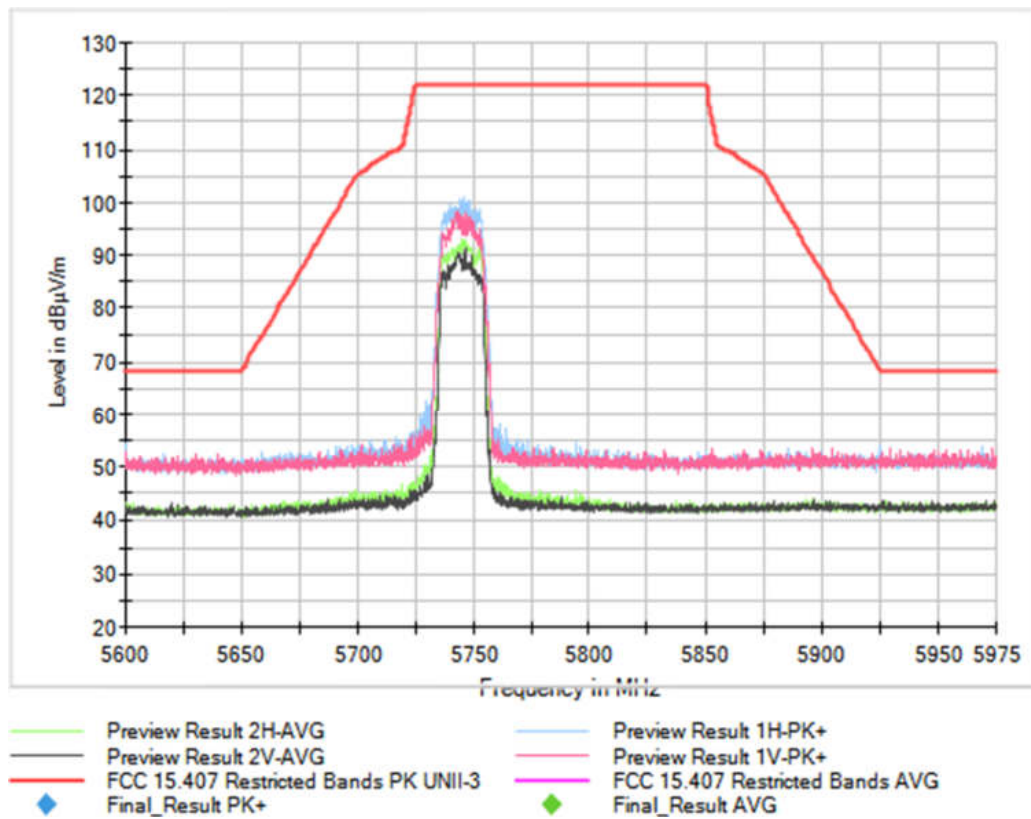
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5745.00000

Modulation = 802.11ac VHT20 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850]

Active Port = 1+2

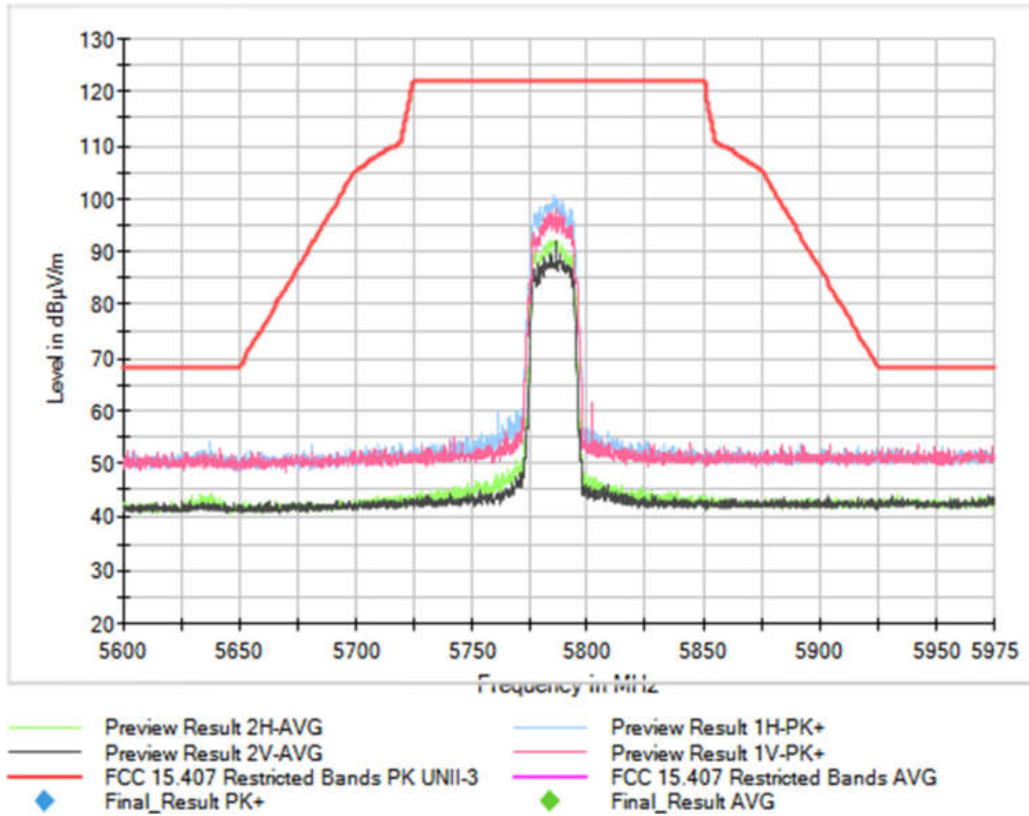
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5785.00000

Modulation = 802.11ac VHT20 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850]

Active Port = 1+2

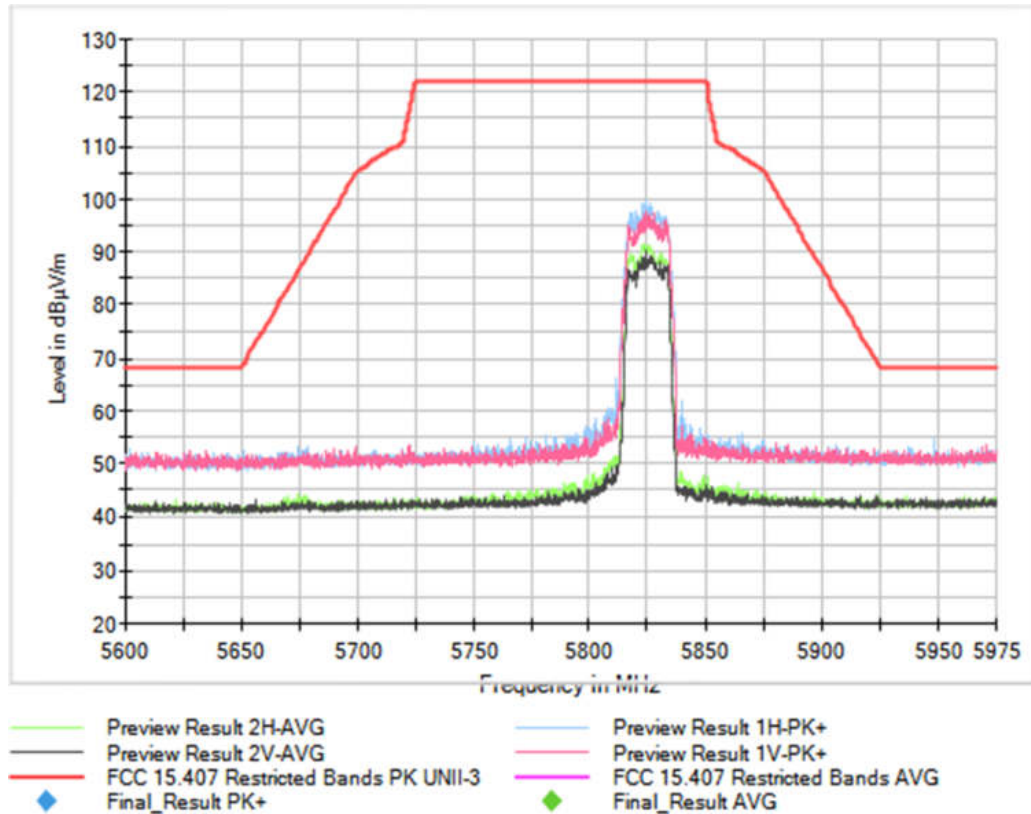
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5825.00000

Modulation = 802.11ac VHT20 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 1:

Modulation: 802.11ac VHT40 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

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

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

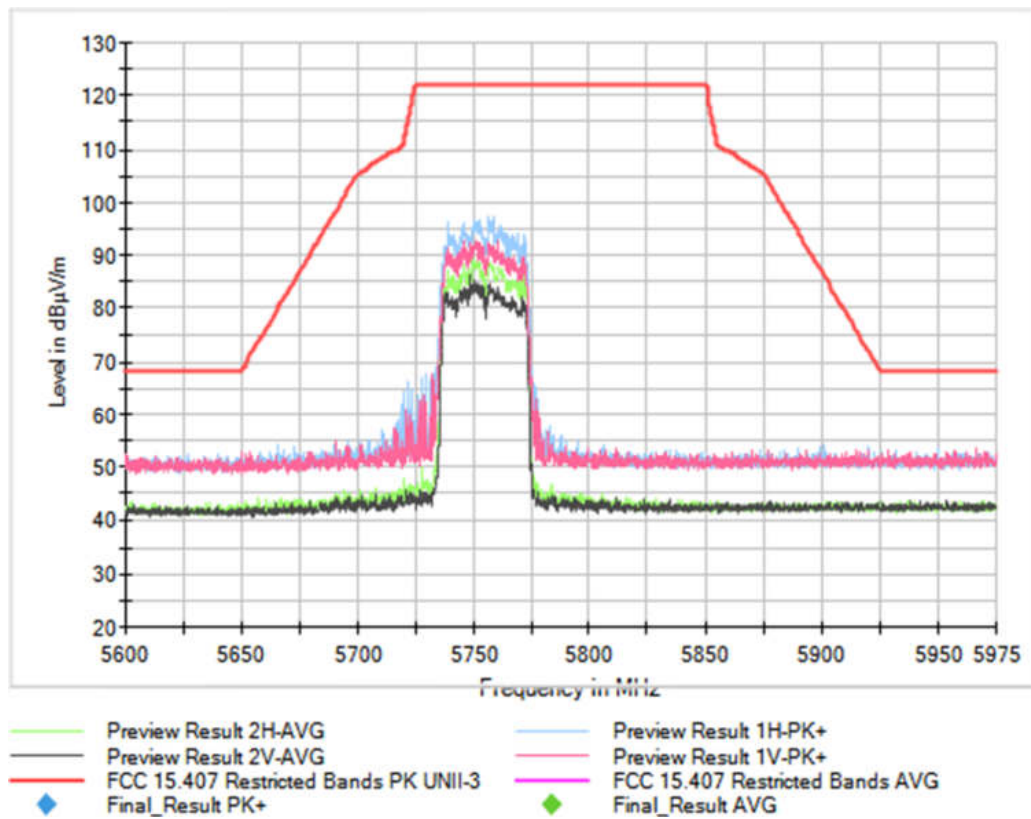
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5755.00000

Modulation = 802.11ac VHT40 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850]

Active Port = 1+2

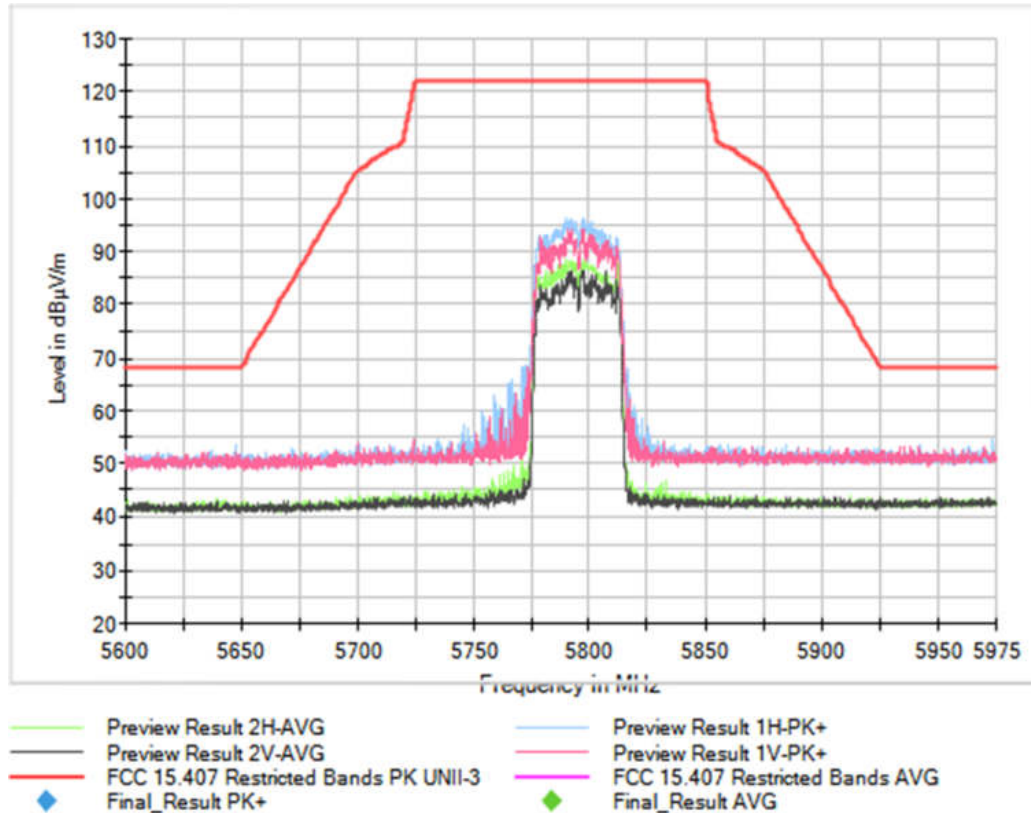
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5795.00000

Modulation = 802.11ac VHT40 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 1:

Modulation: 802.11ac VHT80 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

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

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850]

Active Port = 1+2

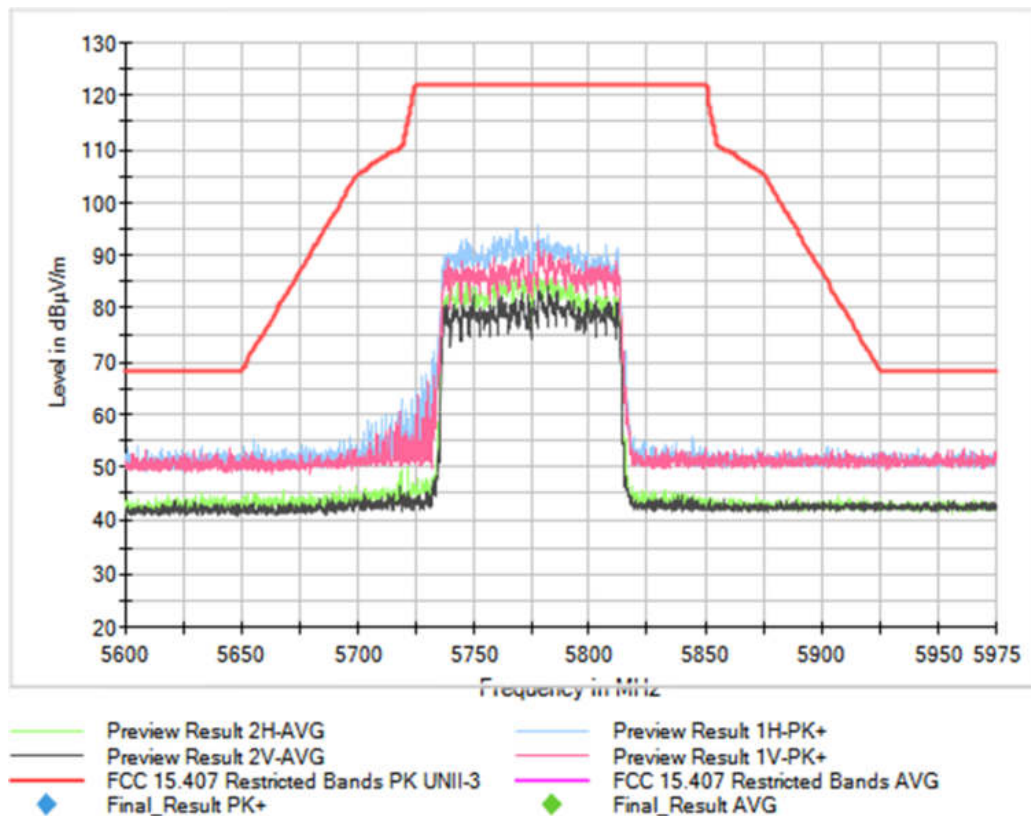
Frequency Range GHz = [1, 6.5]

Frequency MHz = 5775.00000

Modulation = 802.11ac VHT80 (OFDM MCS0)

MIMO Mode = MIMO CDD Mode 2x2

Images:



RSS-Gen 6.6 / RSS-247 6.2. [99dBW] Transmitter 99% Occupied Bandwidth

Limits

99% occupied bandwidth.

CONFIGURATION 2:

Modulation: 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5725, 5850]	1+2	5745.00000	18.000
		5785.00000	17.900
		5825.00000	17.800

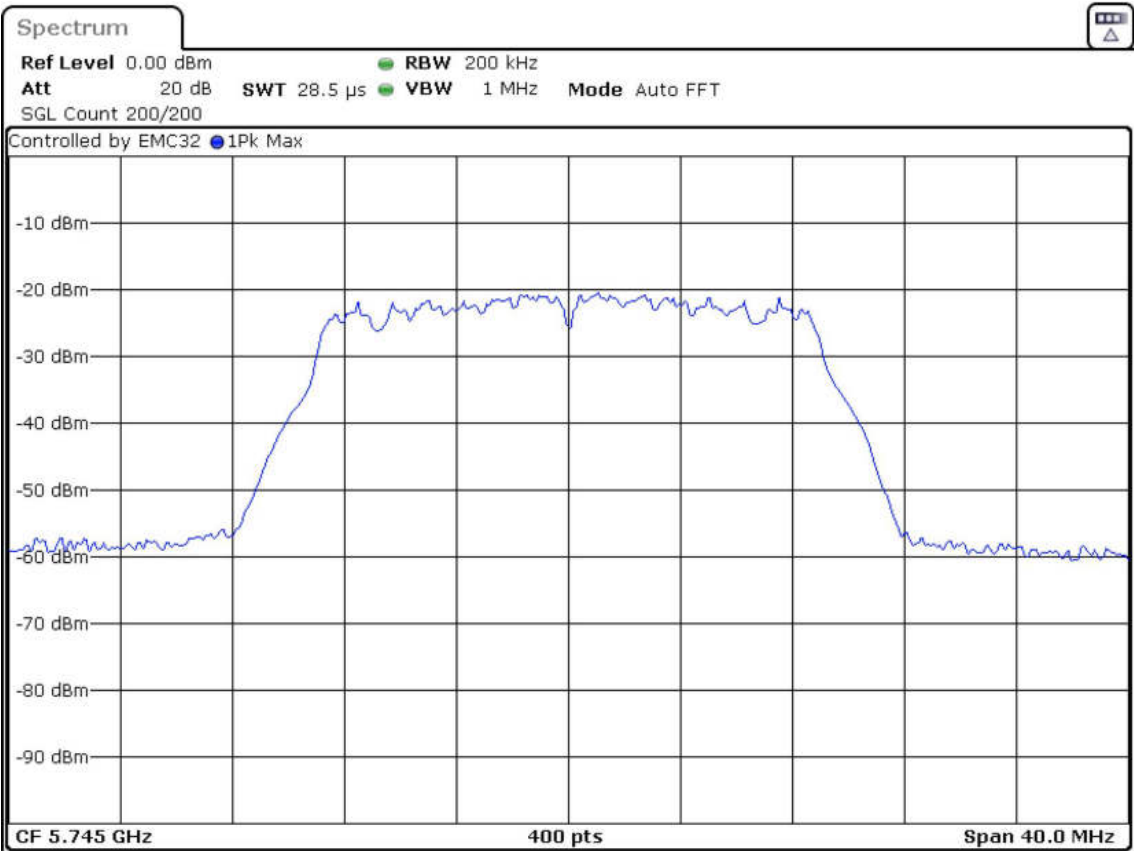
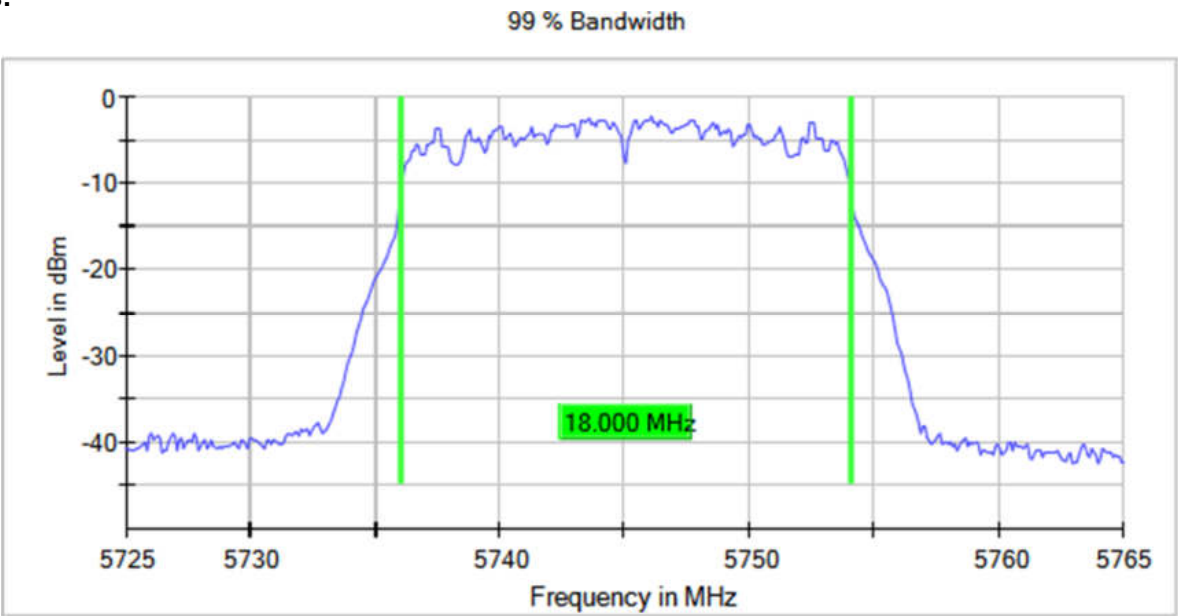
Verdict

Pass

Attachments

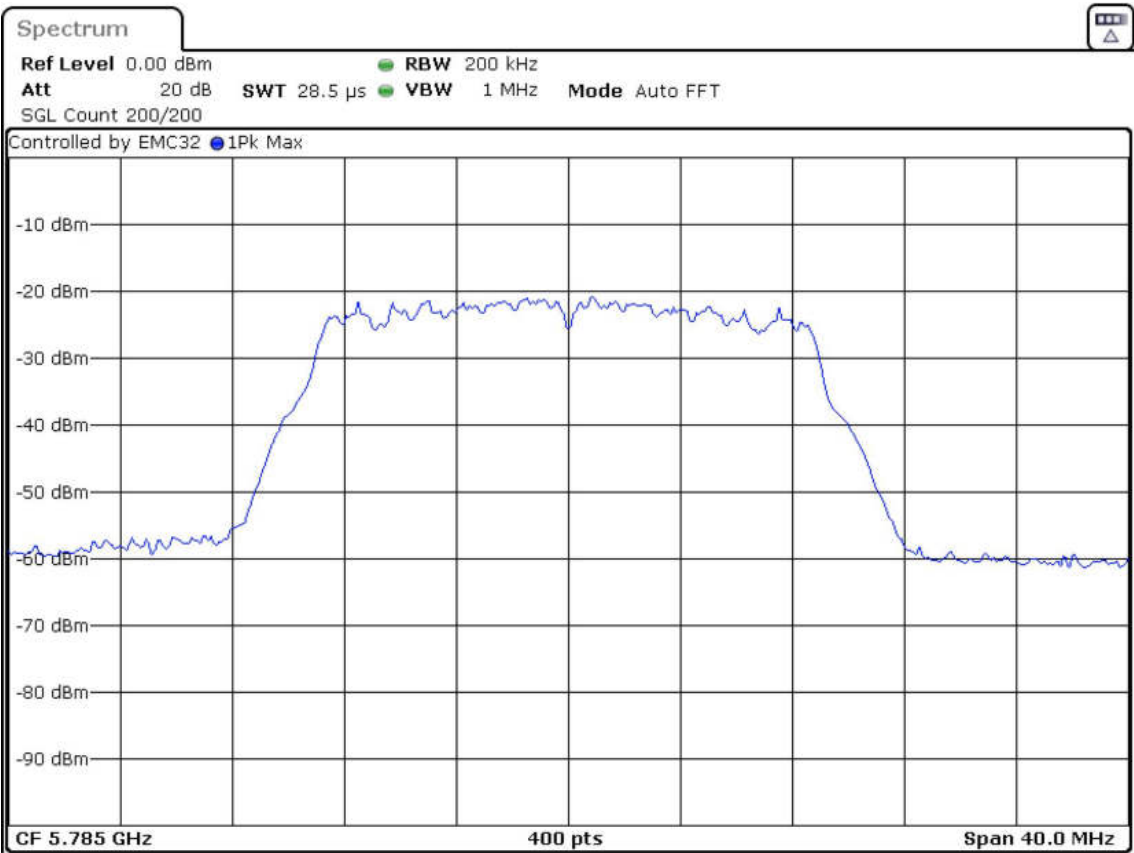
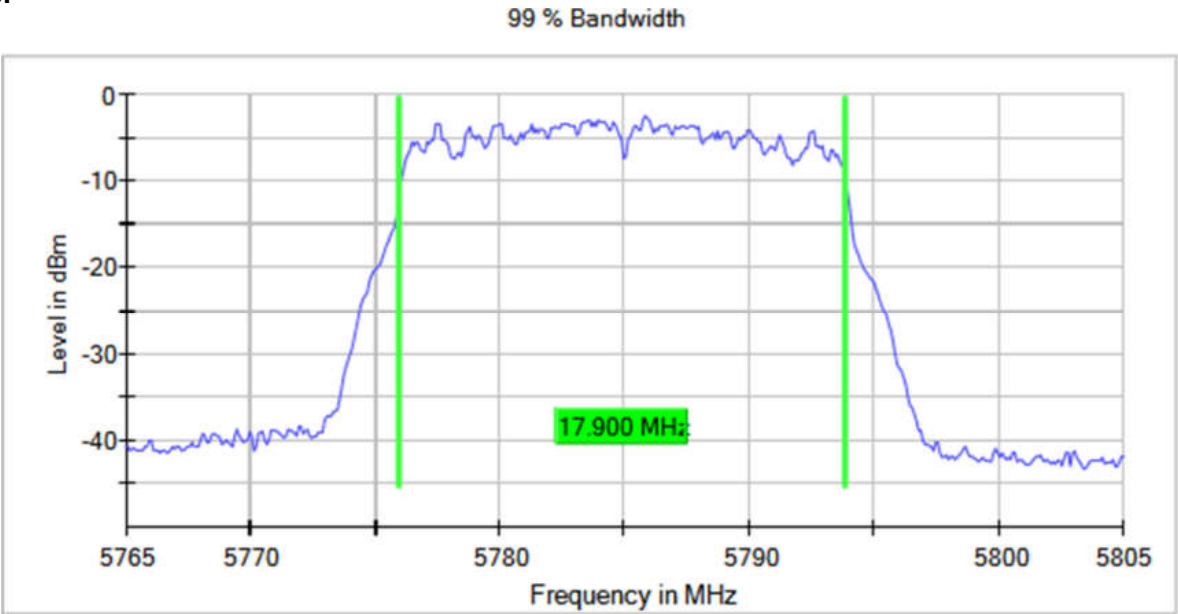
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



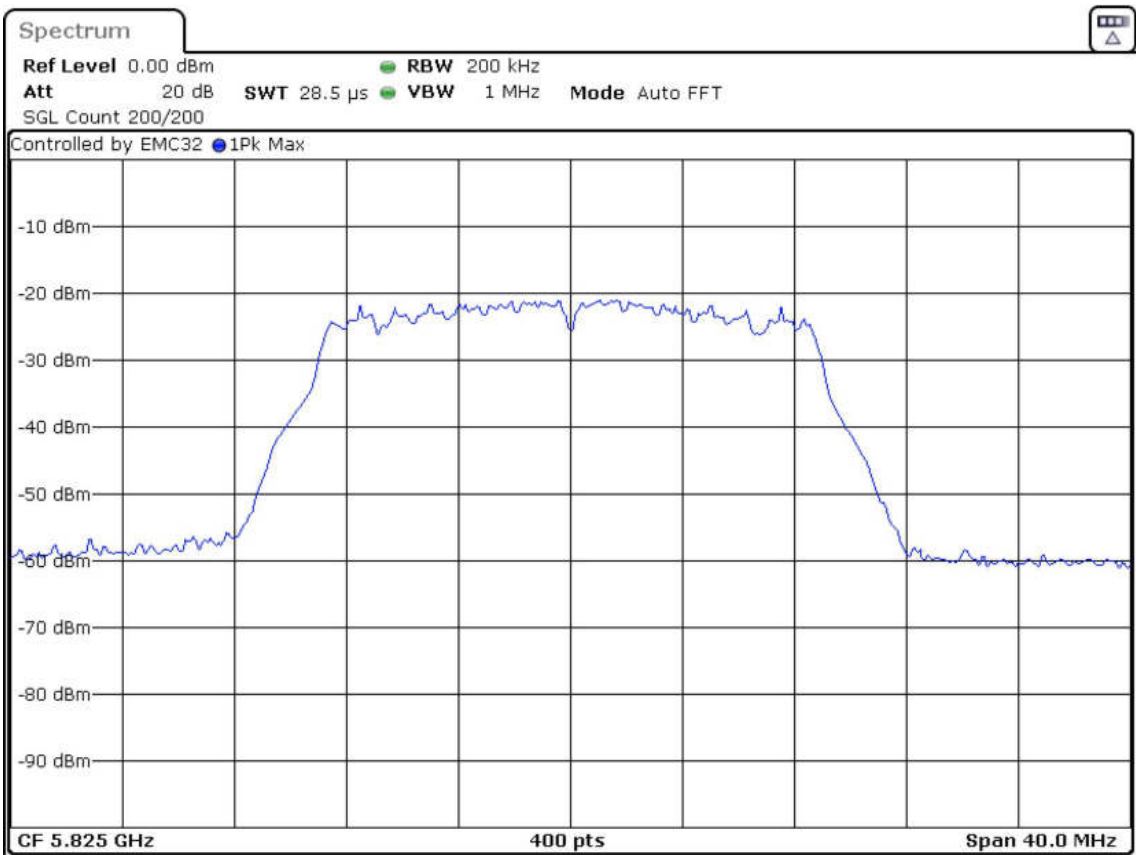
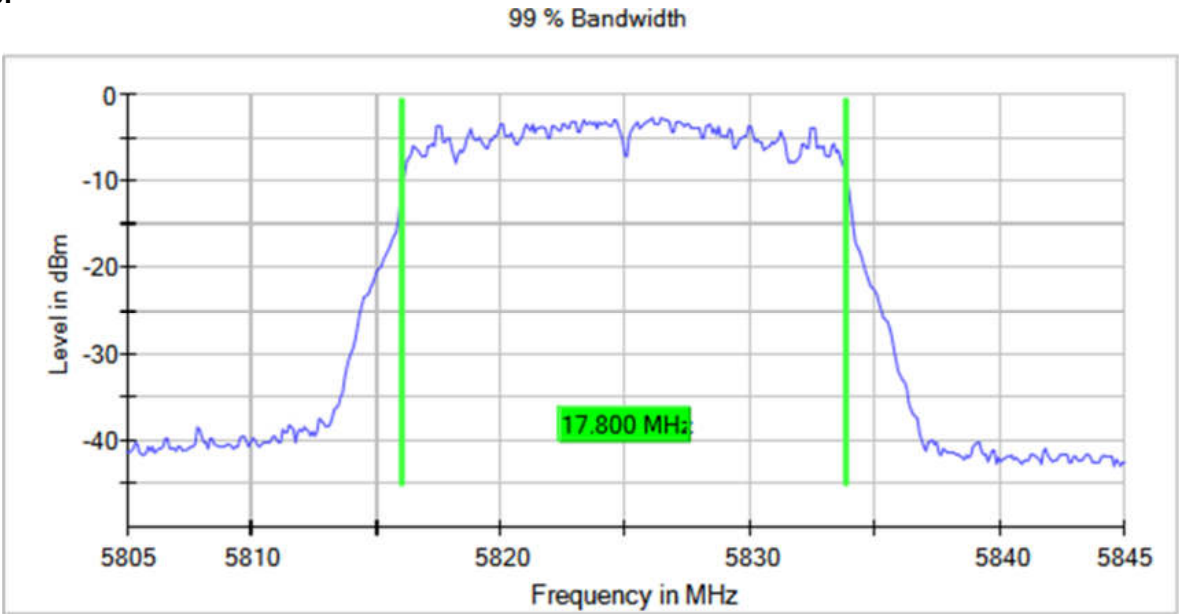
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5825.00000 Modulation = 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

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

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5725, 5850]	1+2	5755.00000	36.250
		5795.00000	36.500

Verdict

Pass

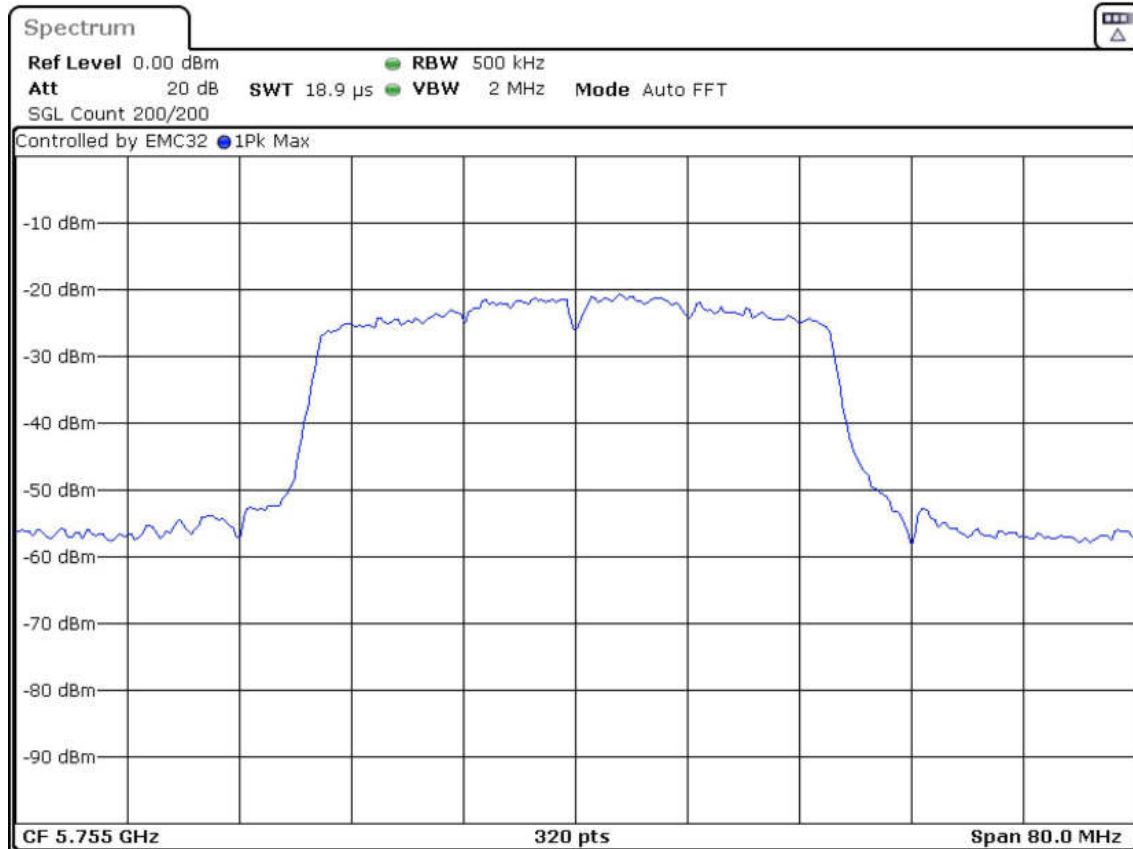
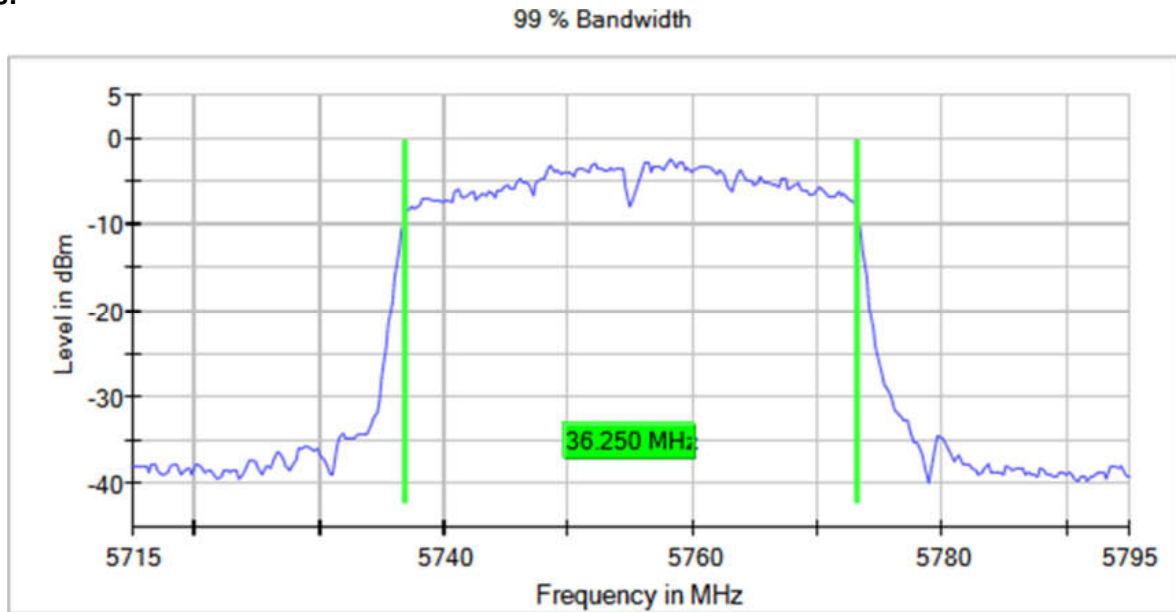
Attachments

Operation Band MHz = [5725, 5850] Active Port = 1+2

Frequency MHz = 5755.00000 Modulation = 802.11n HT40 (OFDM MCS0 13.5 Mbit/s)

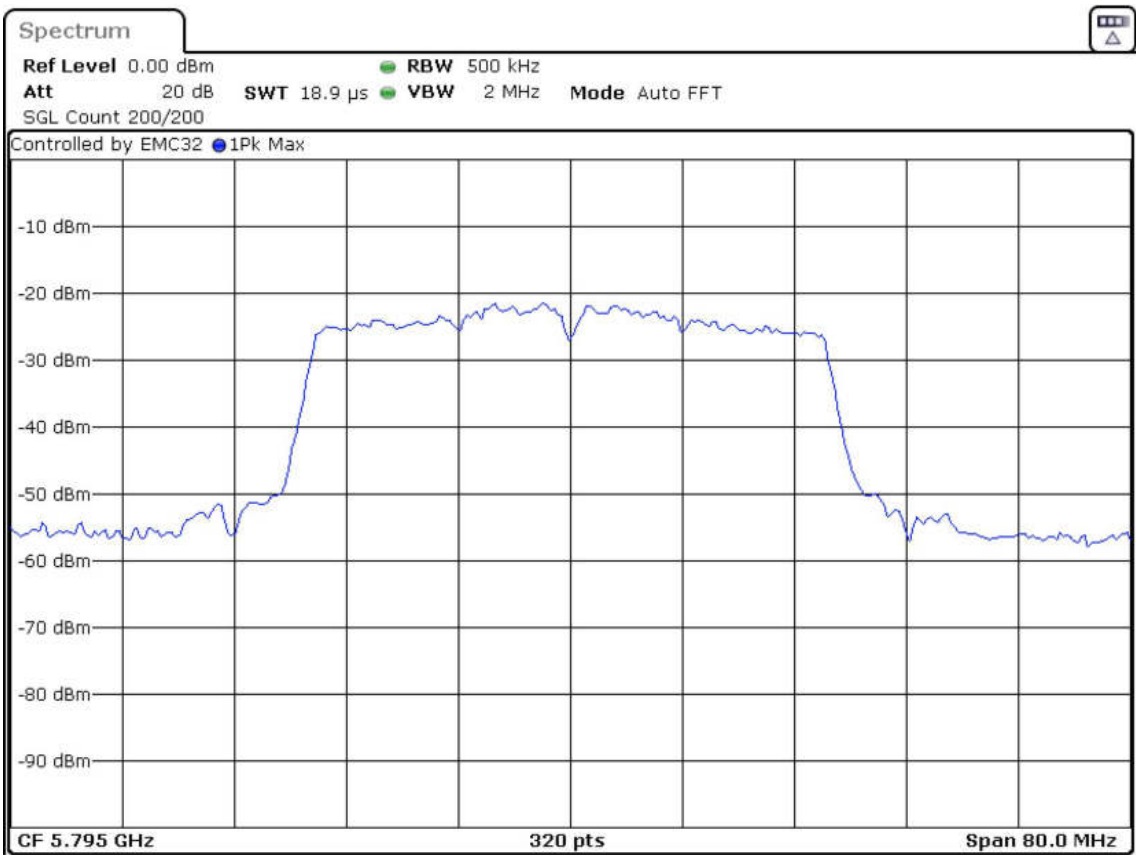
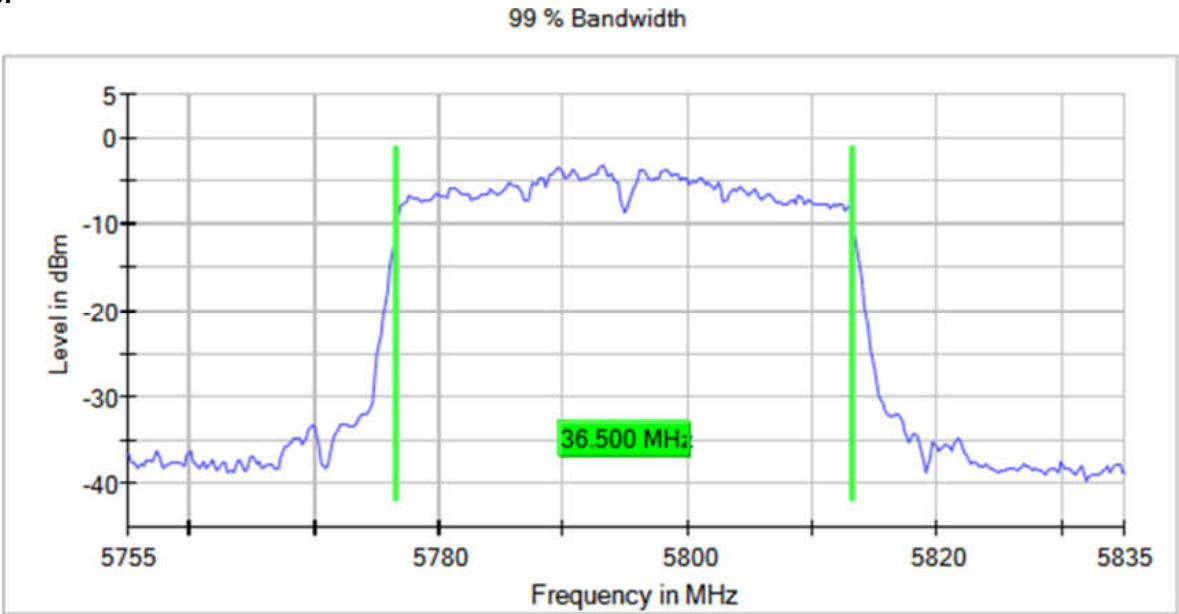
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5795.00000 Modulation = 802.11n HT40 (OFDM MCS0 13.5 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11a (OFDM 6 Mbit/s)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5725, 5850]	1+2	5745.00000	16.600
		5785.00000	16.700
		5825.00000	16.700

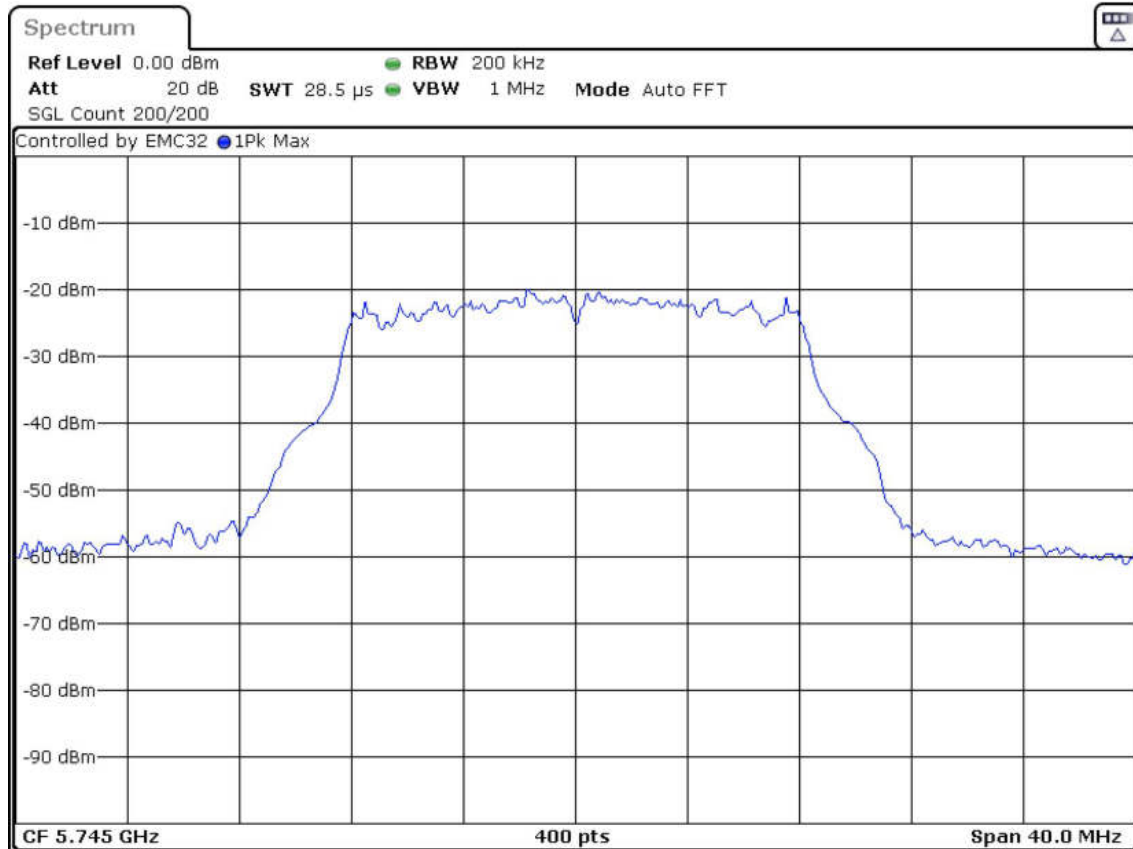
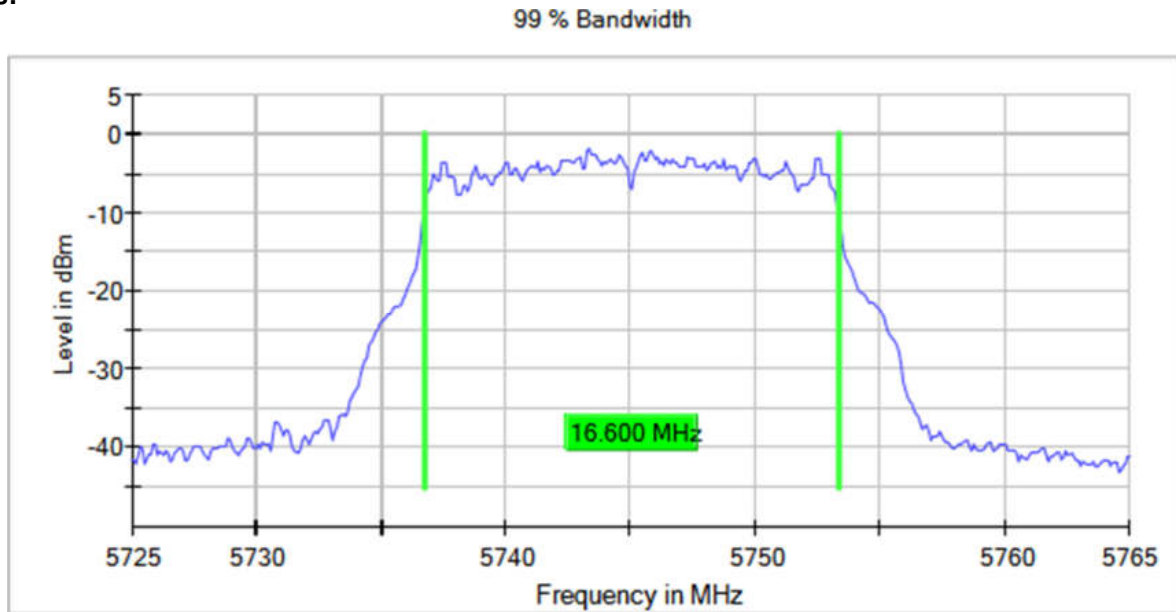
Verdict

Pass

Attachments

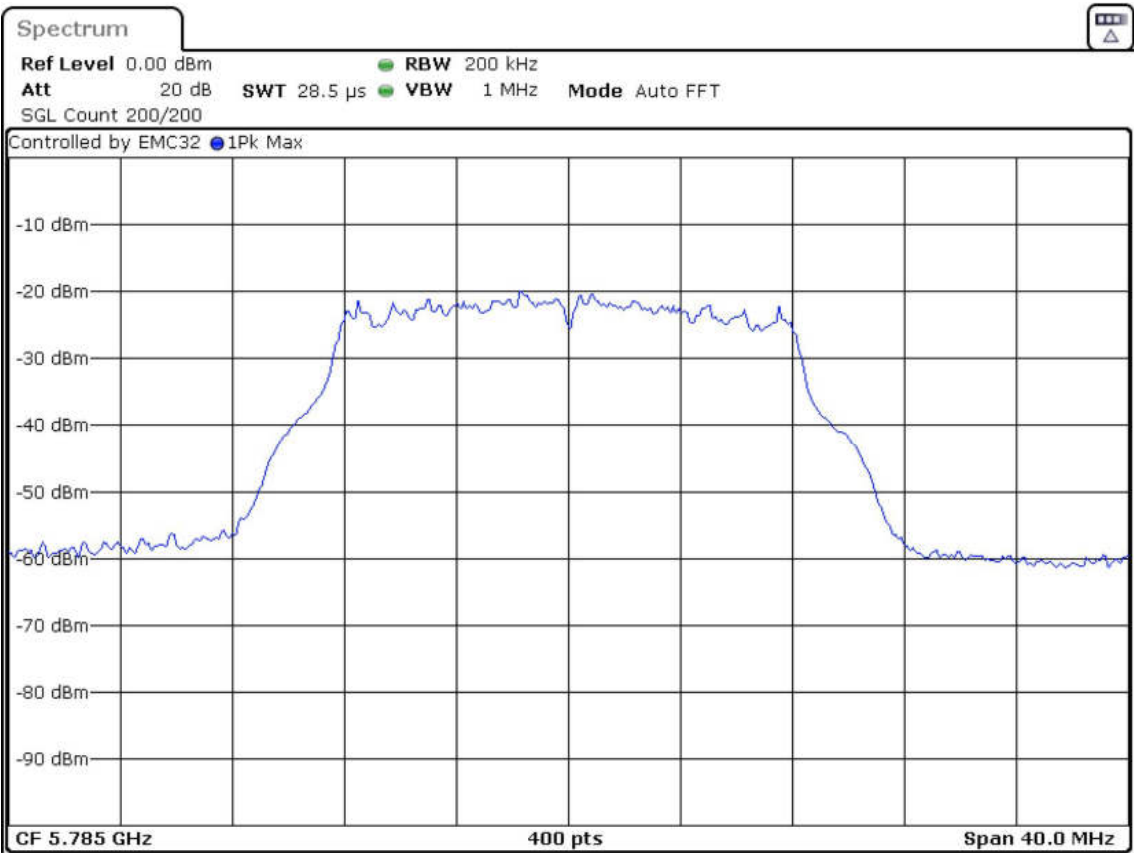
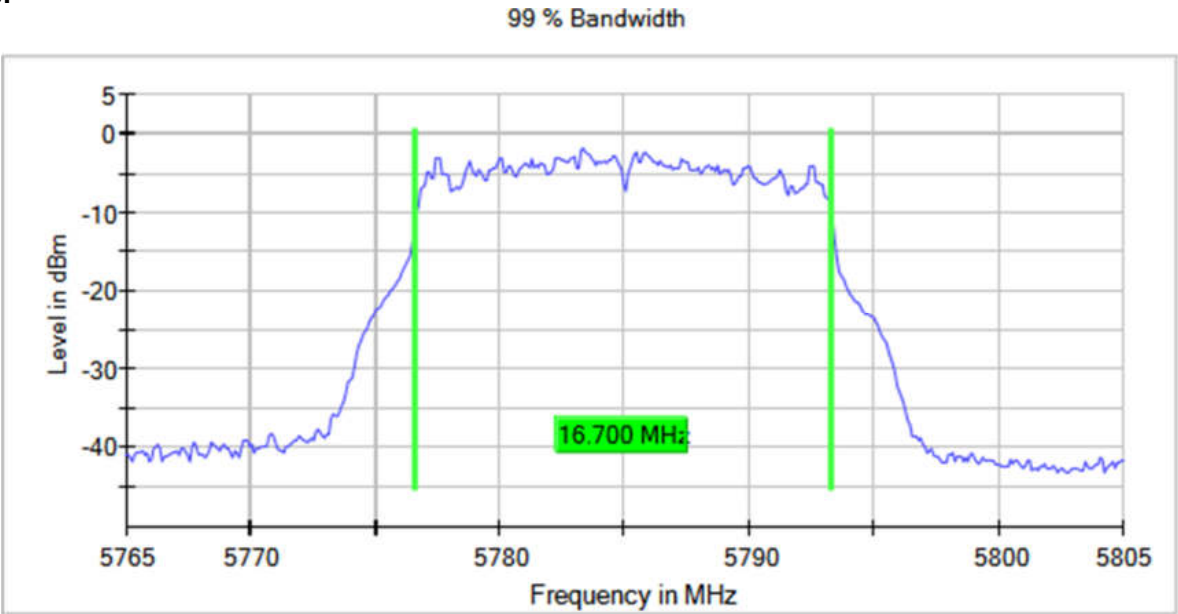
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



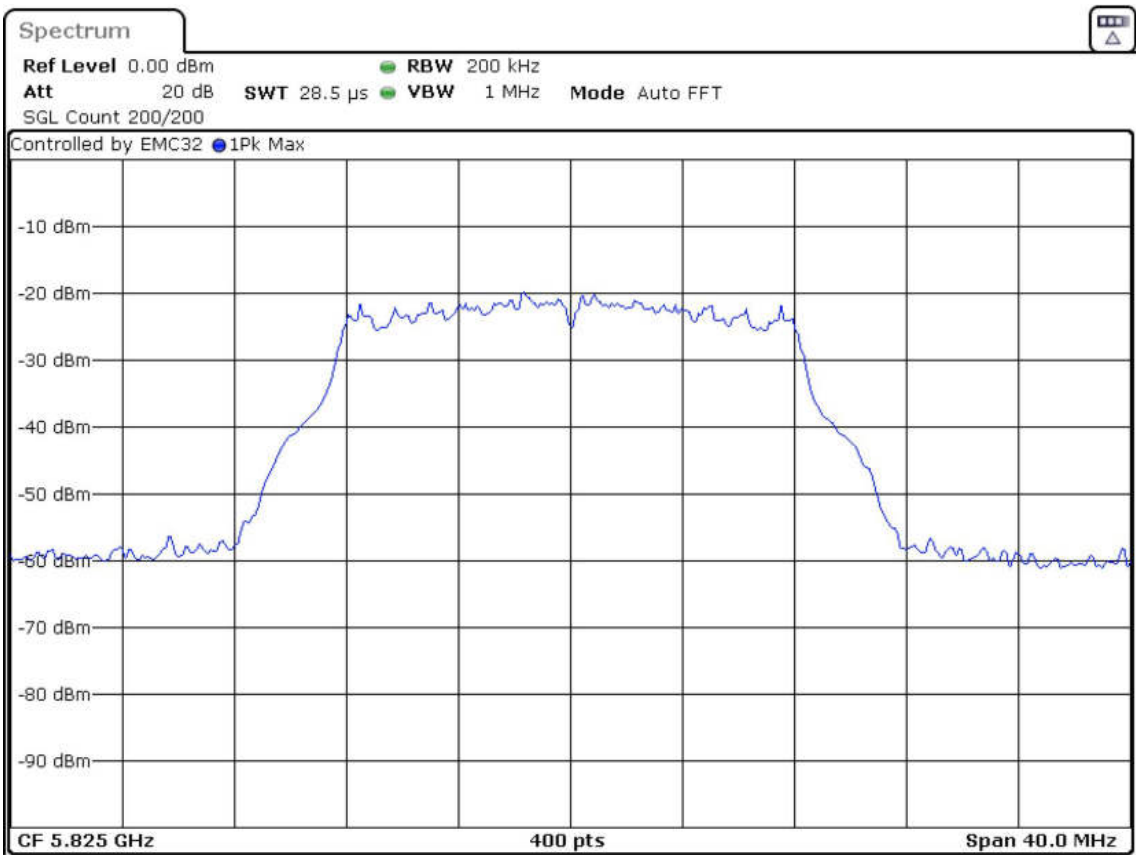
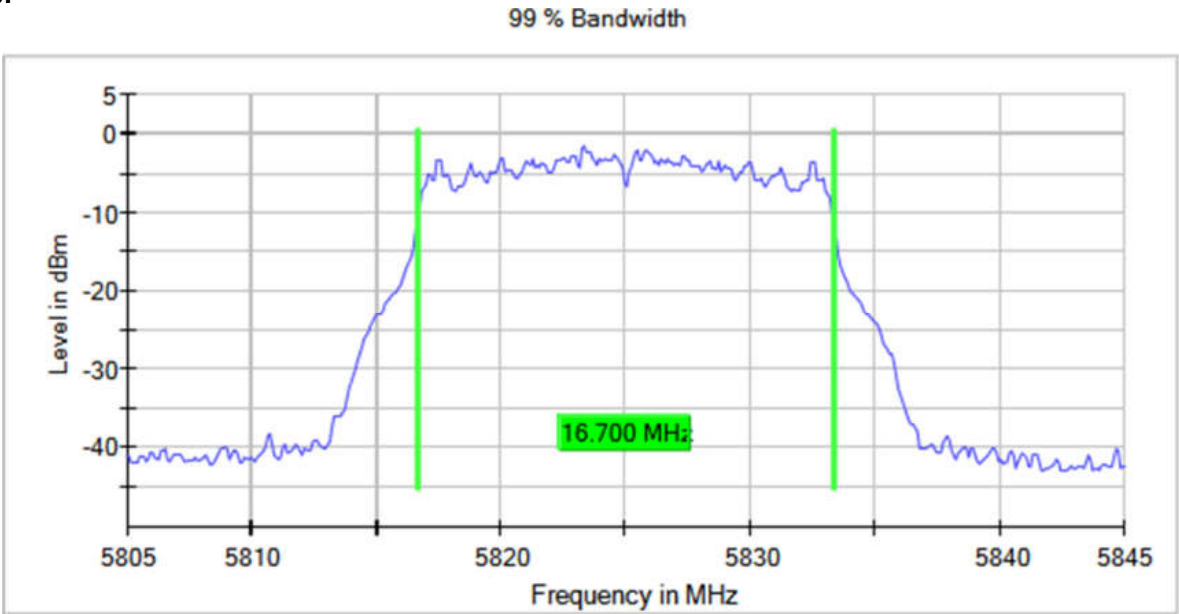
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5825.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT20 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5725, 5850]	1+2	5745.00000	17.900
		5785.00000	17.800
		5825.00000	17.800

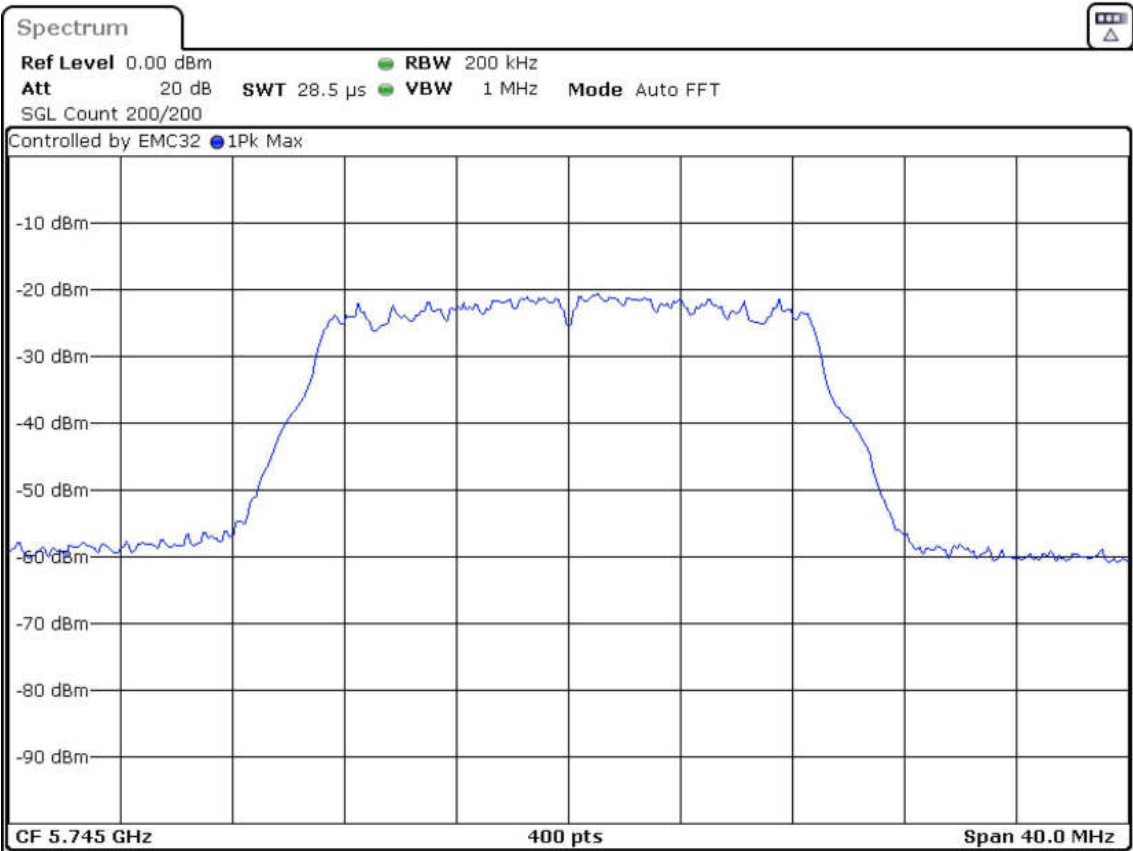
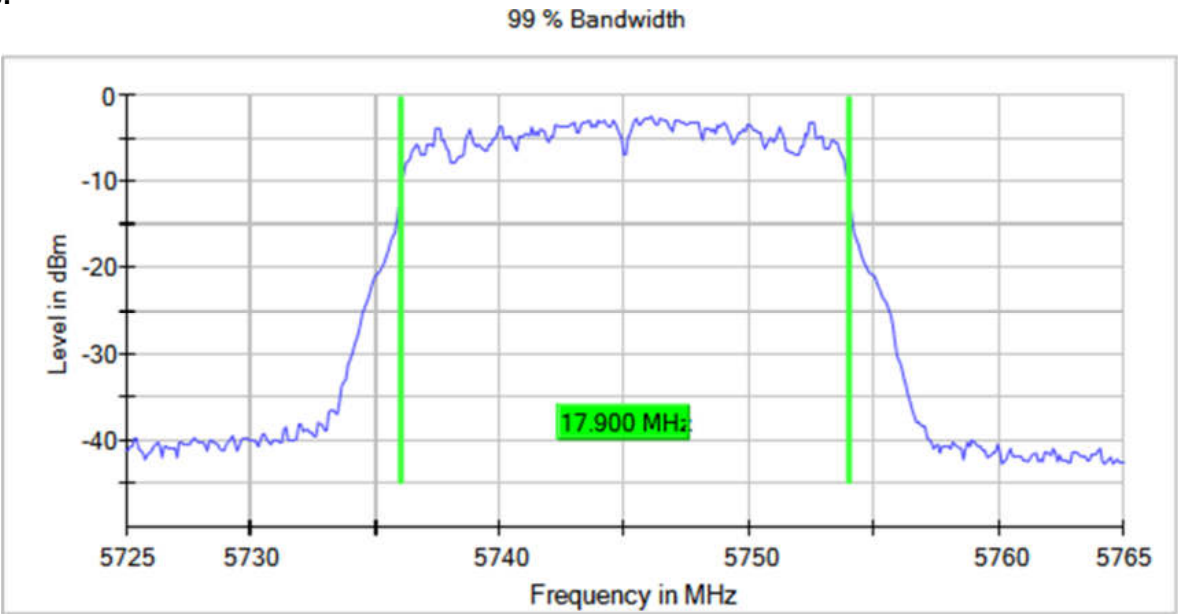
Verdict

Pass

Attachments

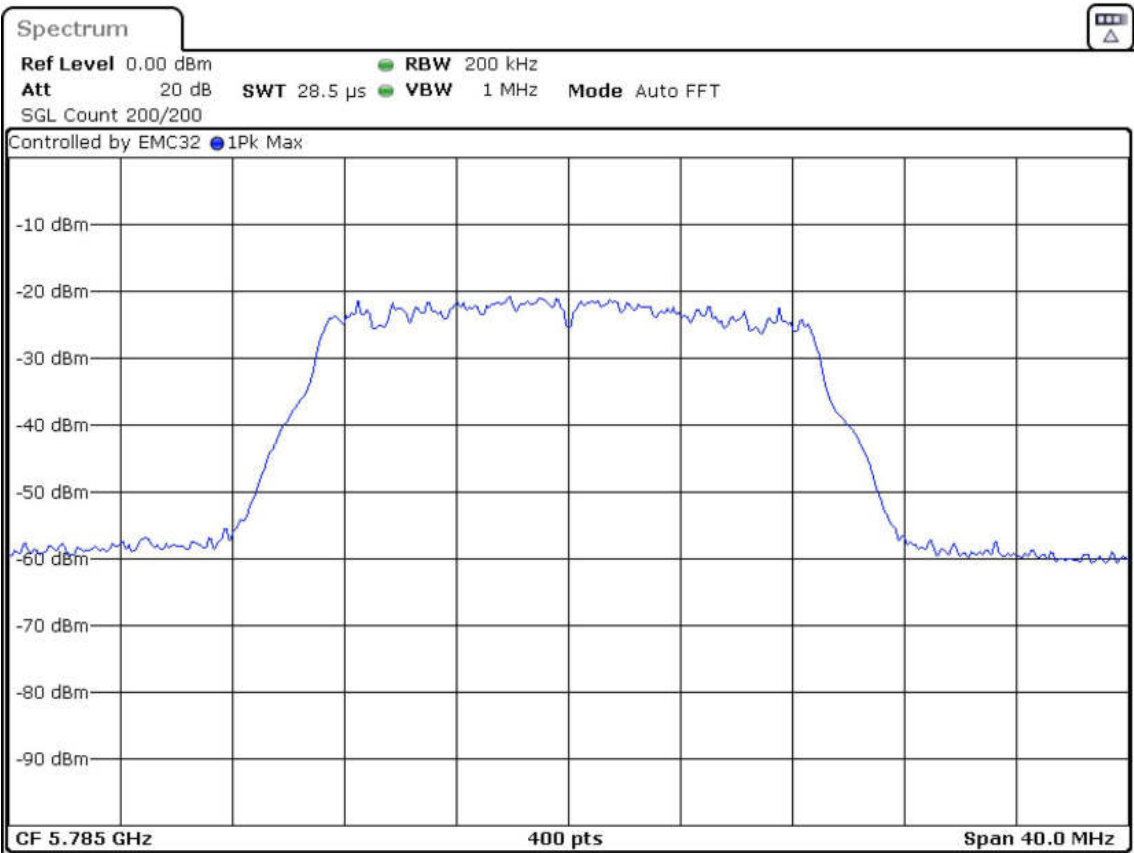
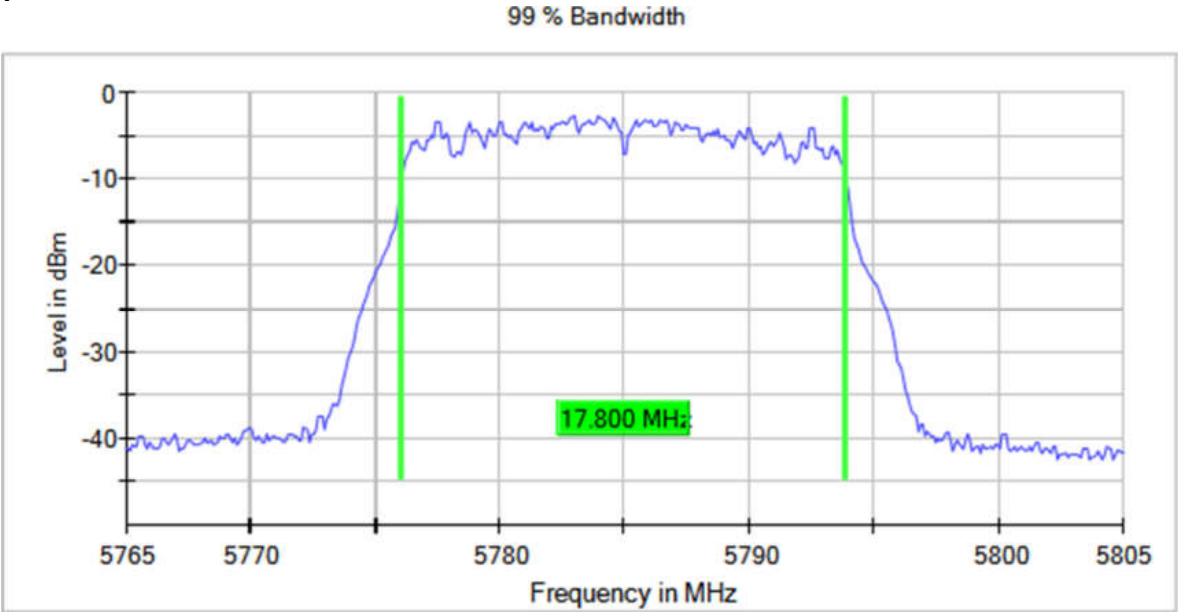
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11ac VHT20 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



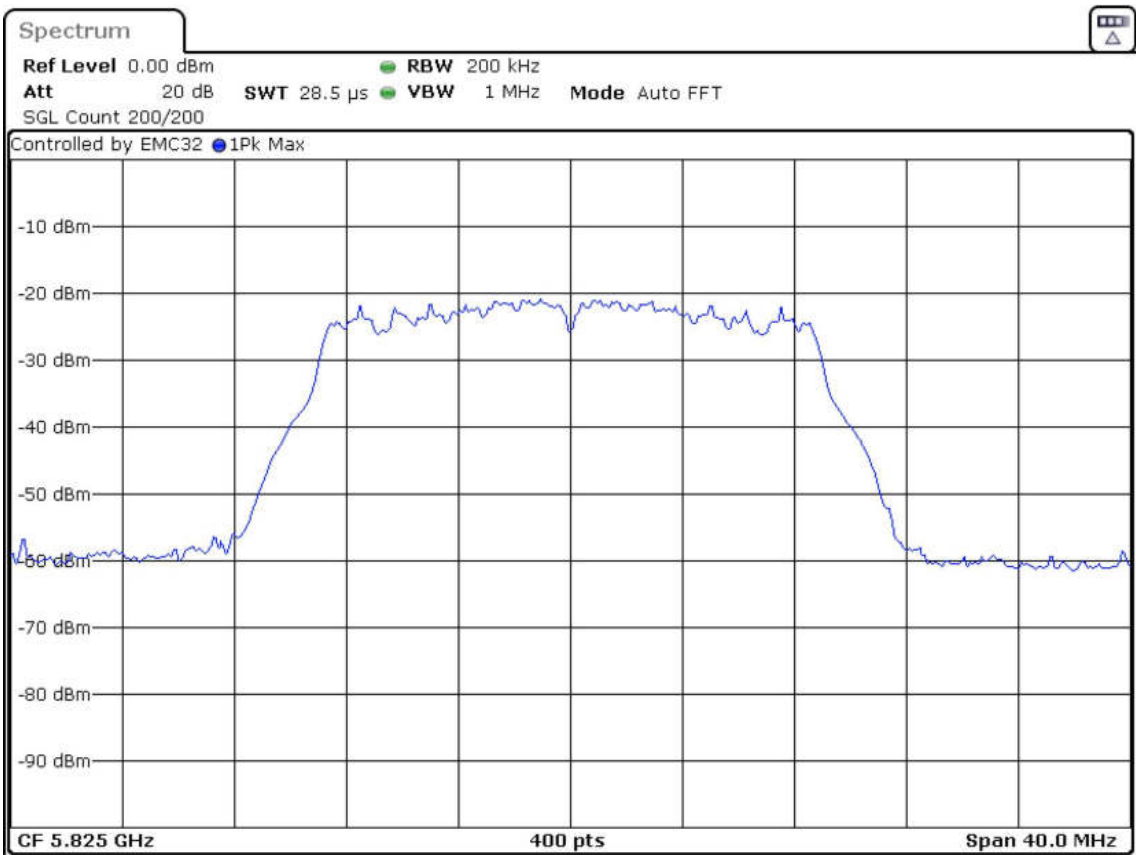
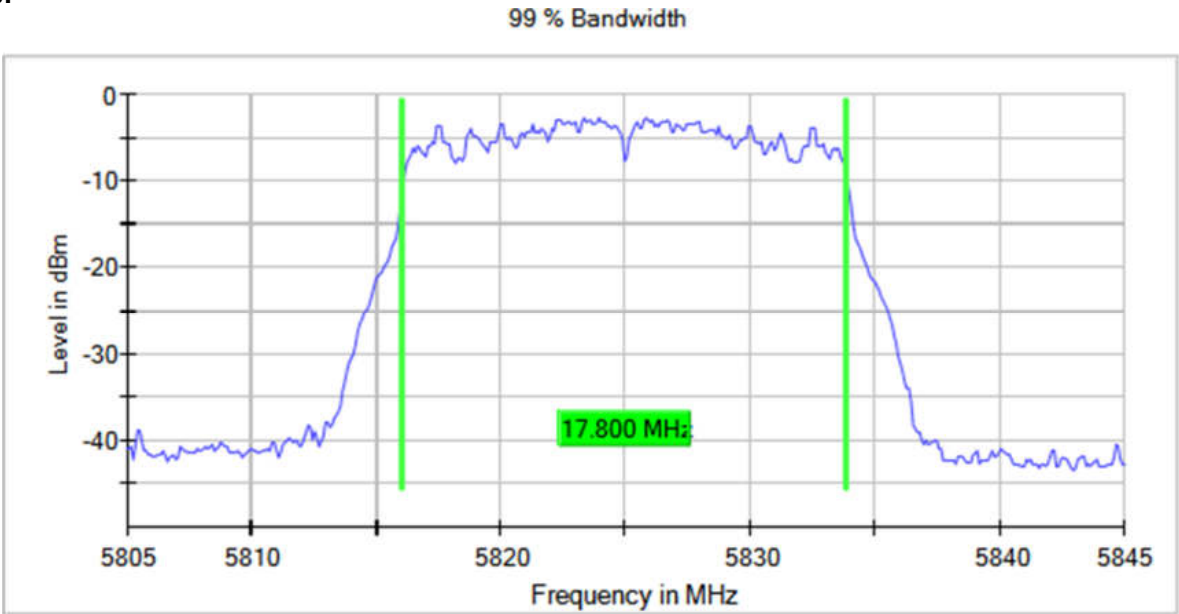
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11ac VHT20 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5825.00000 Modulation = 802.11ac VHT20 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT40 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5725, 5850]	1+2	5755.00000	36.250
		5795.00000	36.750

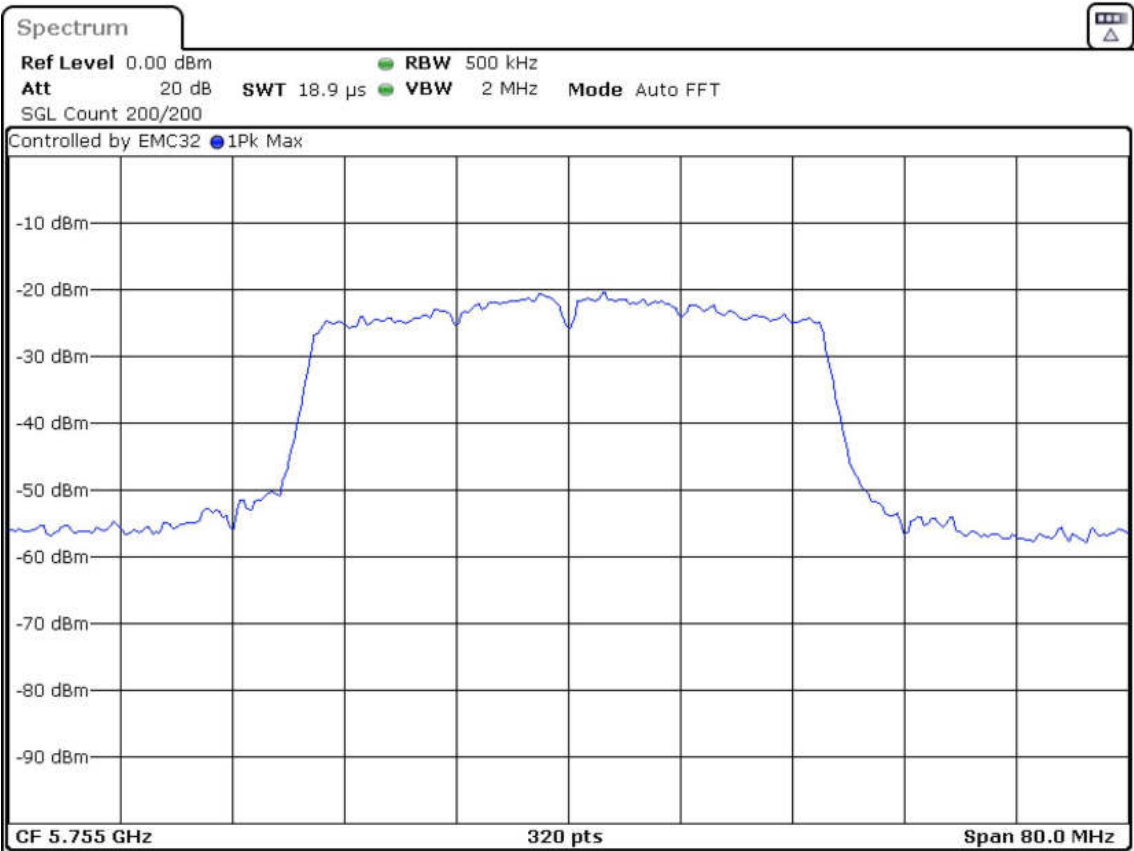
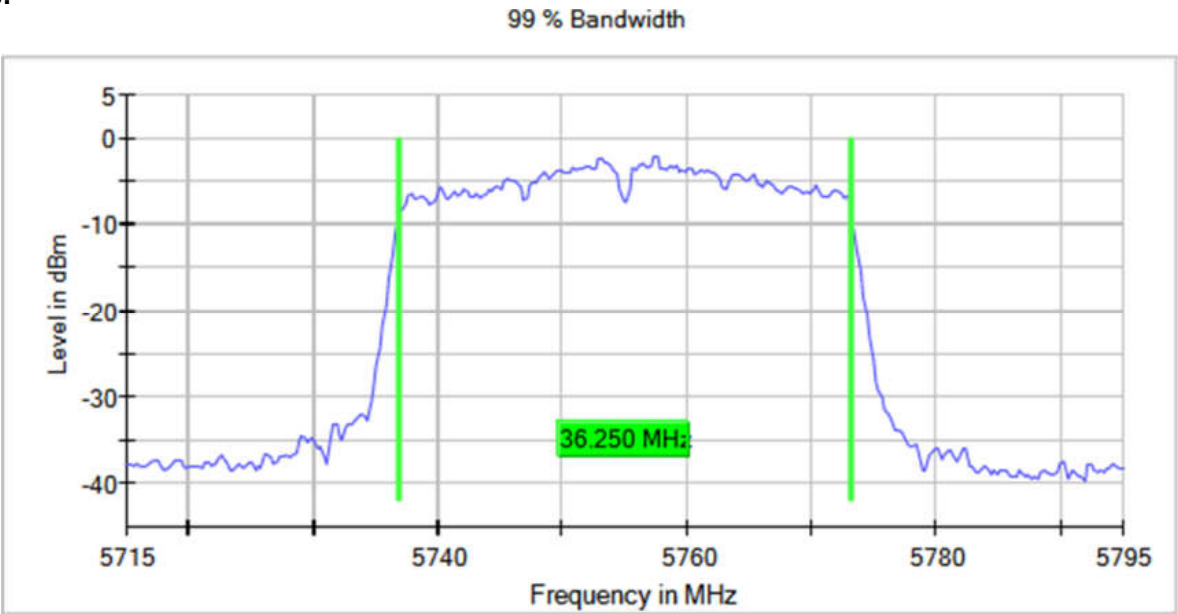
Verdict

Pass

Attachments

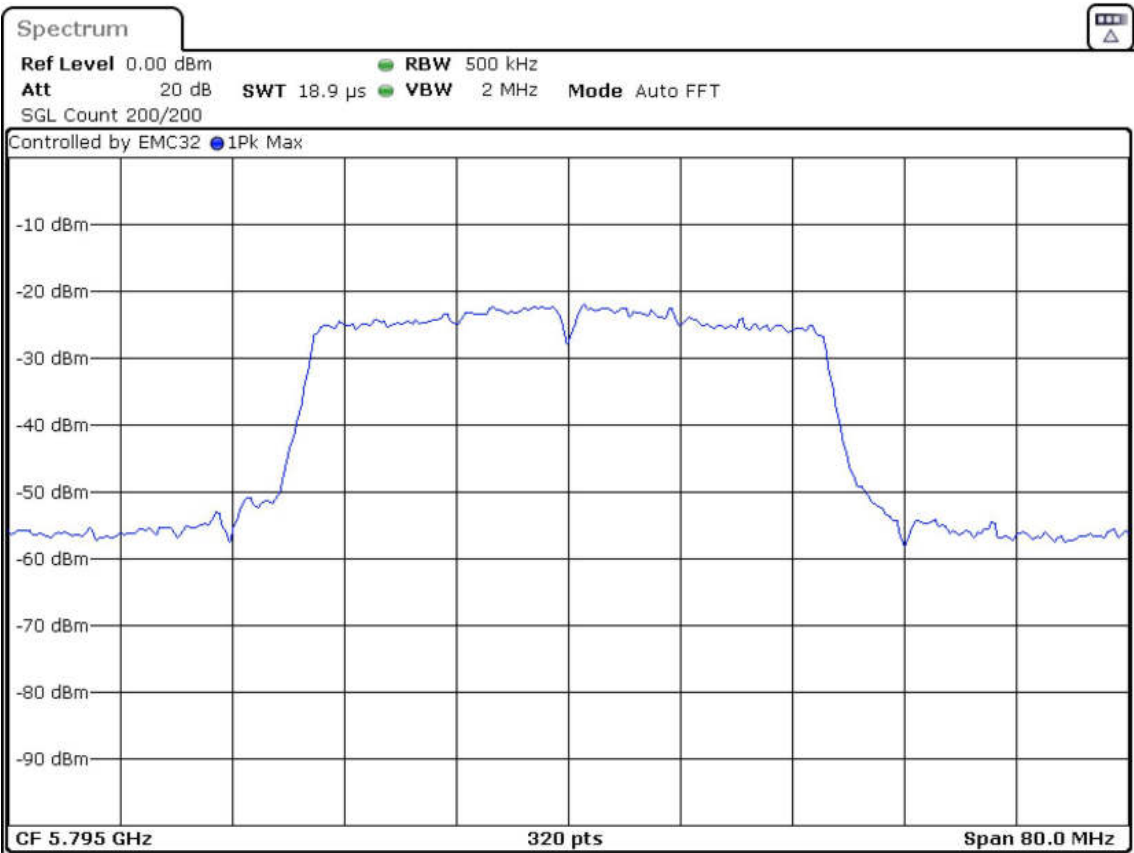
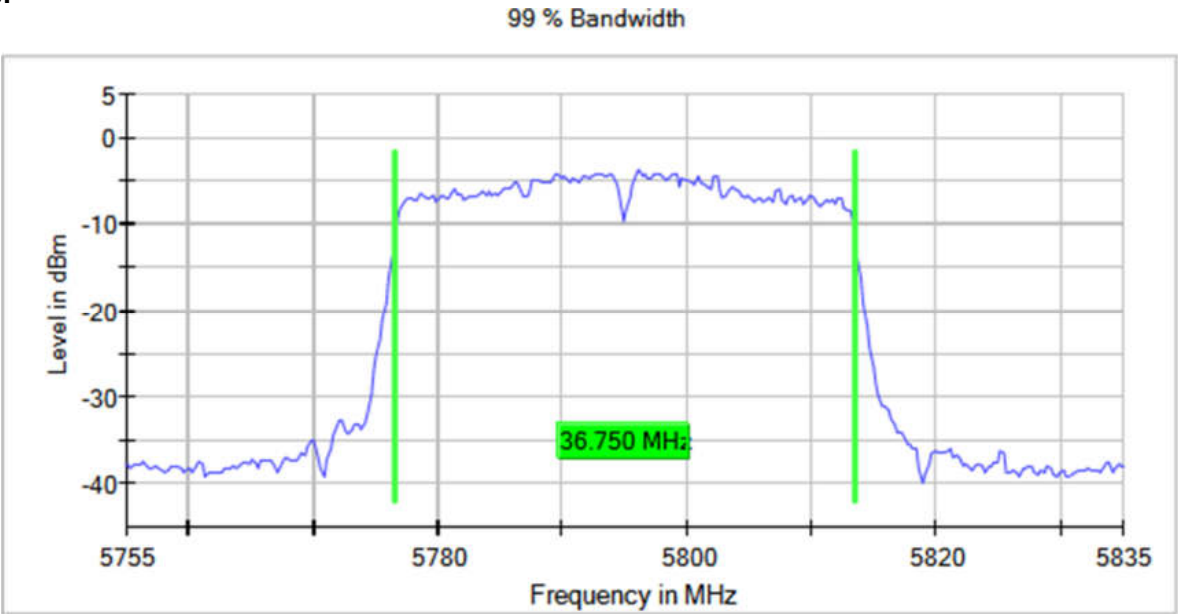
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5755.00000 Modulation = 802.11ac VHT40 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5795.00000 Modulation = 802.11ac VHT40 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT80 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5725, 5850]	1+2	5775.00000	76.000

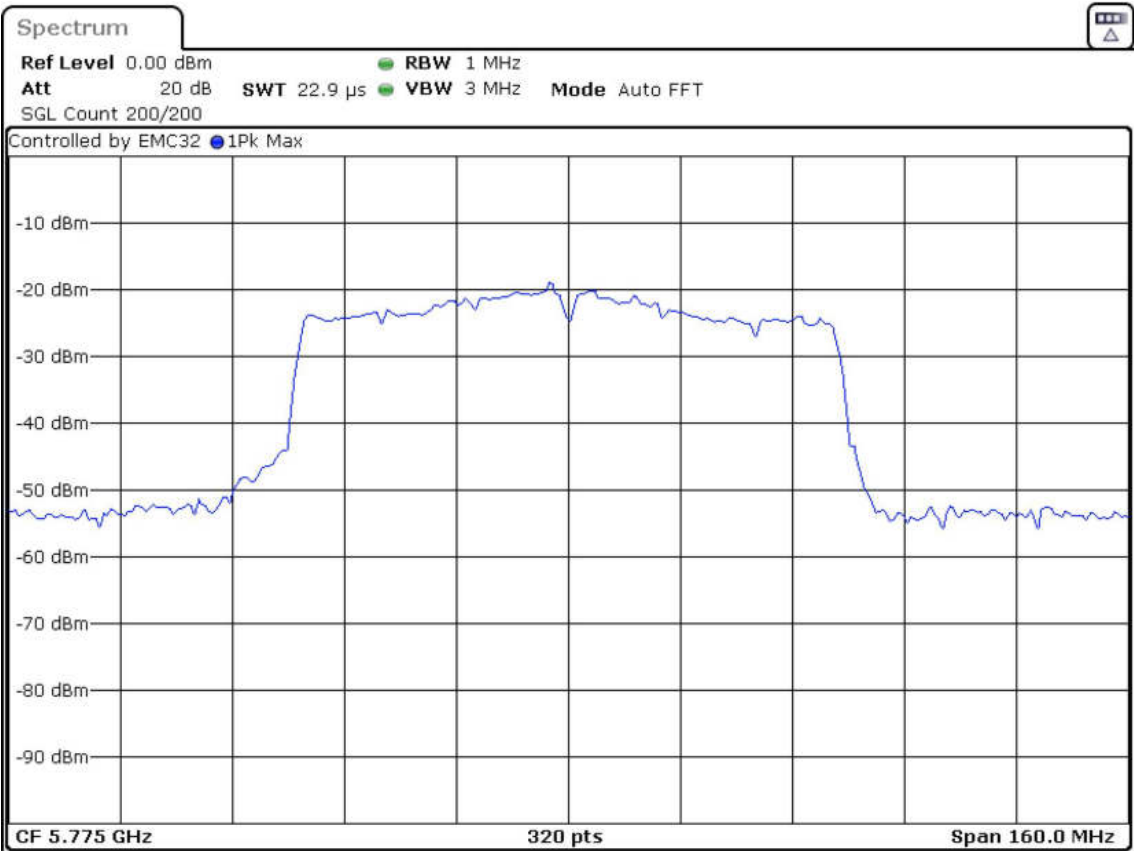
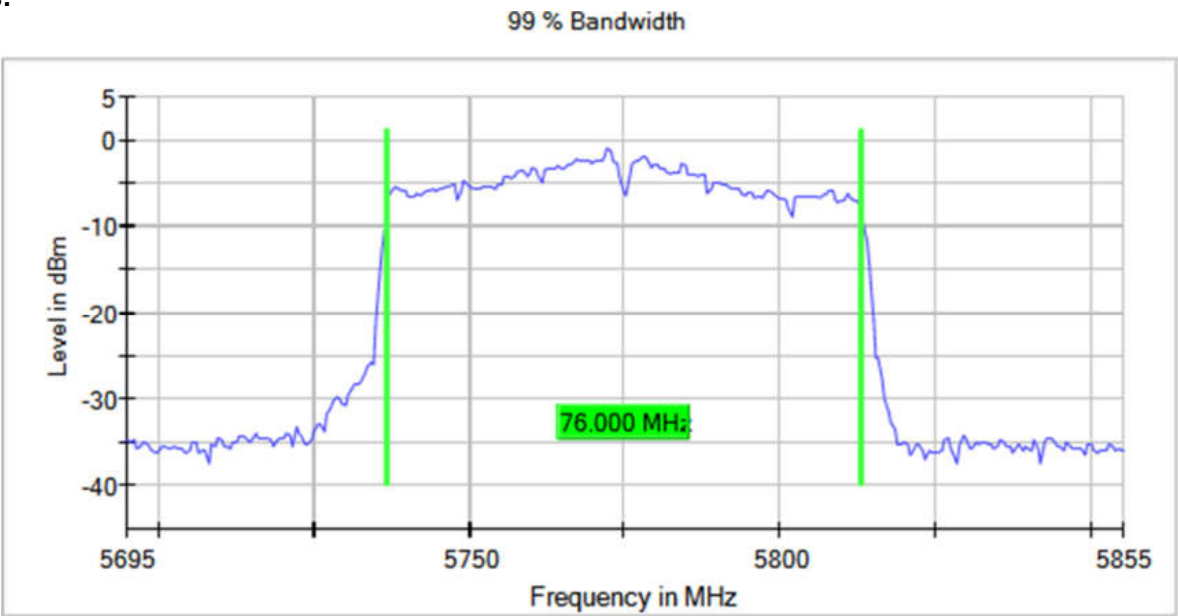
Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5775.00000 Modulation = 802.11ac VHT80 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Section 15.407 Subclause 15.403(i) [Ebw] Transmitter 26 dB Emission Bandwidth (EBW)

Limits

The 26 dB Emission Bandwidth was measured according to 789033 D02 General UNII Test Procedures New Rules v02r01 clause C.1.

CONFIGURATION 2:

Modulation: 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Ebw (MHz)
[5725, 5850]	1+2	5745.00000	21.700
		5785.00000	21.700
		5825.00000	21.600

Verdict

Pass

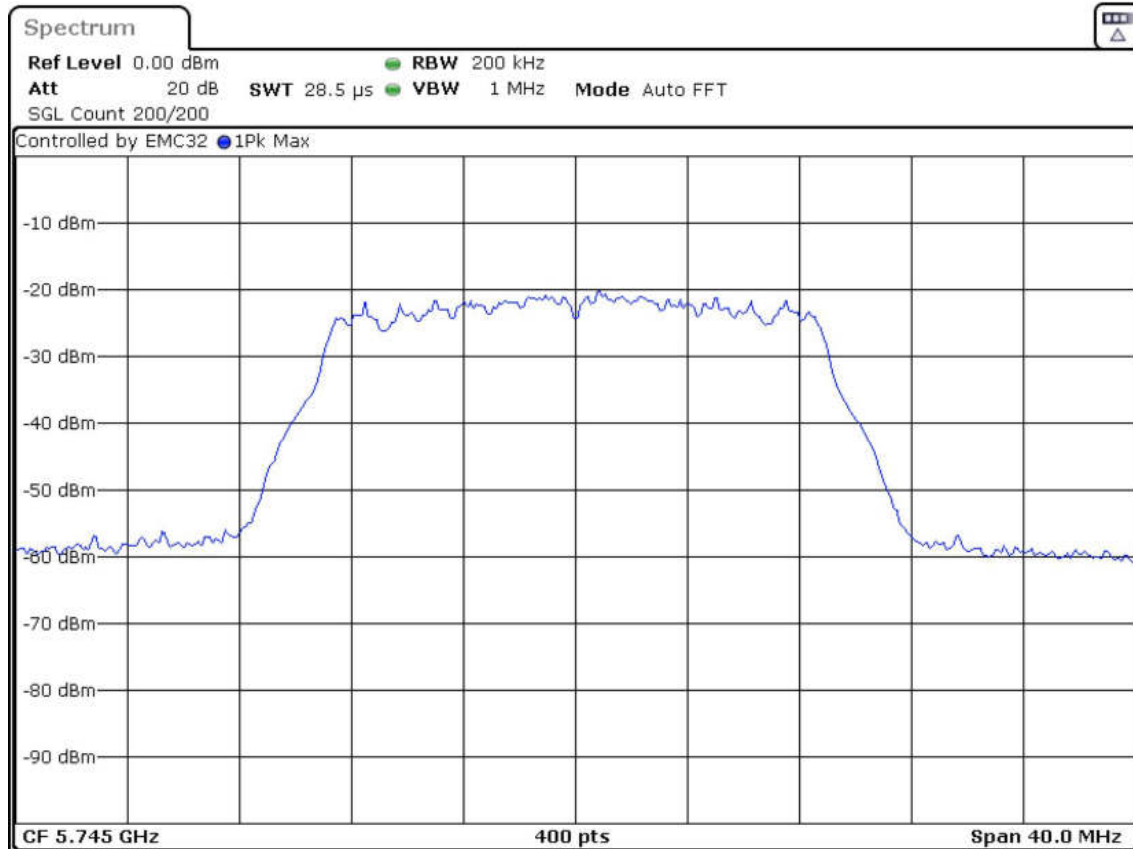
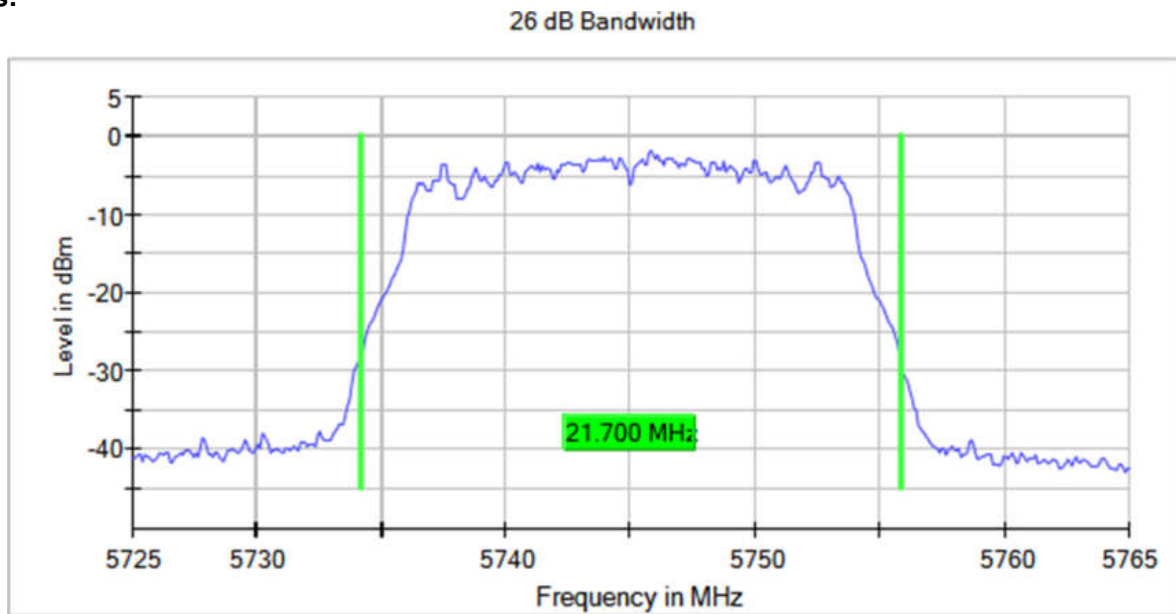
Attachments

Operation Band MHz = [5725, 5850] Active Port = 1+2

Frequency MHz = 5745.00000 Modulation = 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)

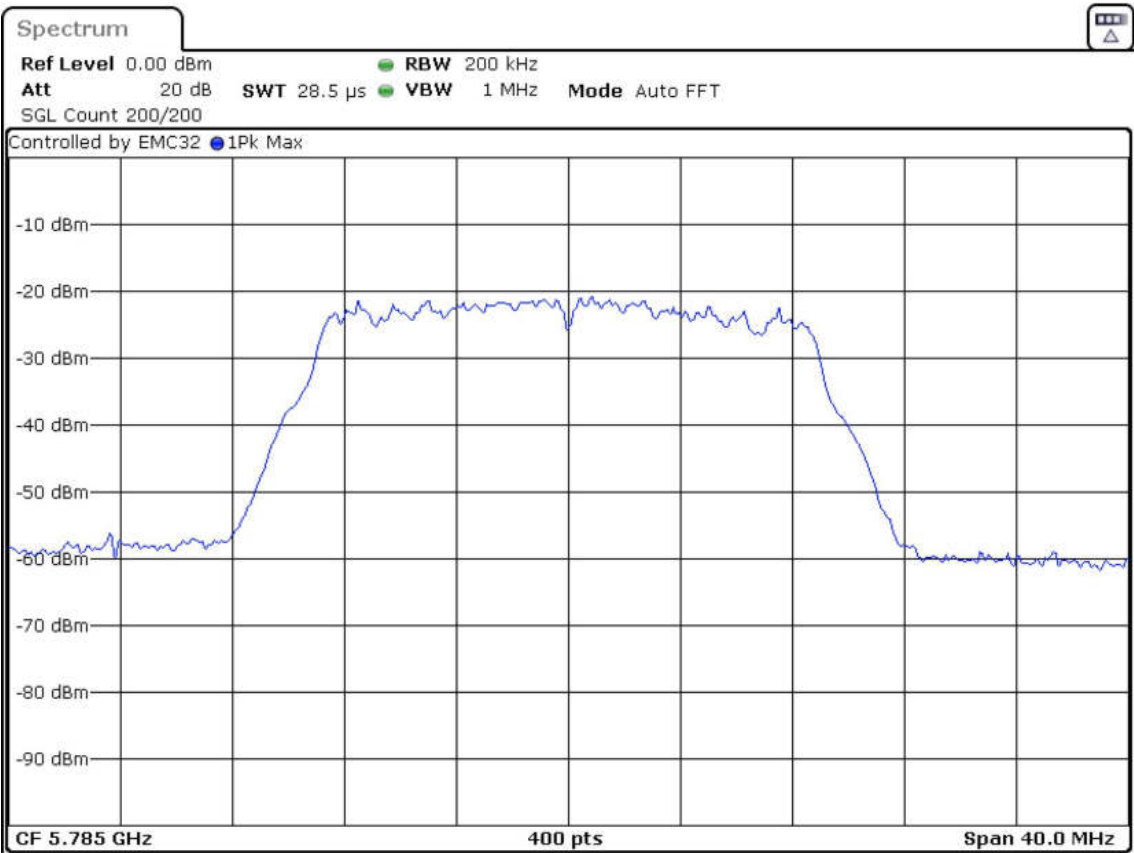
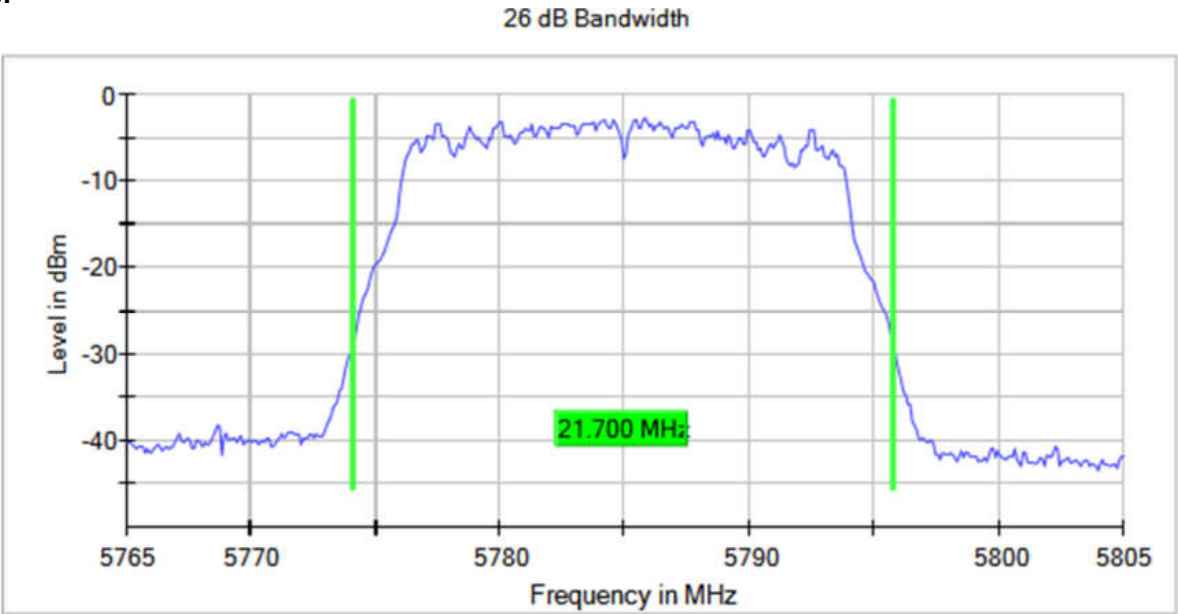
MIMO Mode = MIMO CDD Mode 2x2

Images:



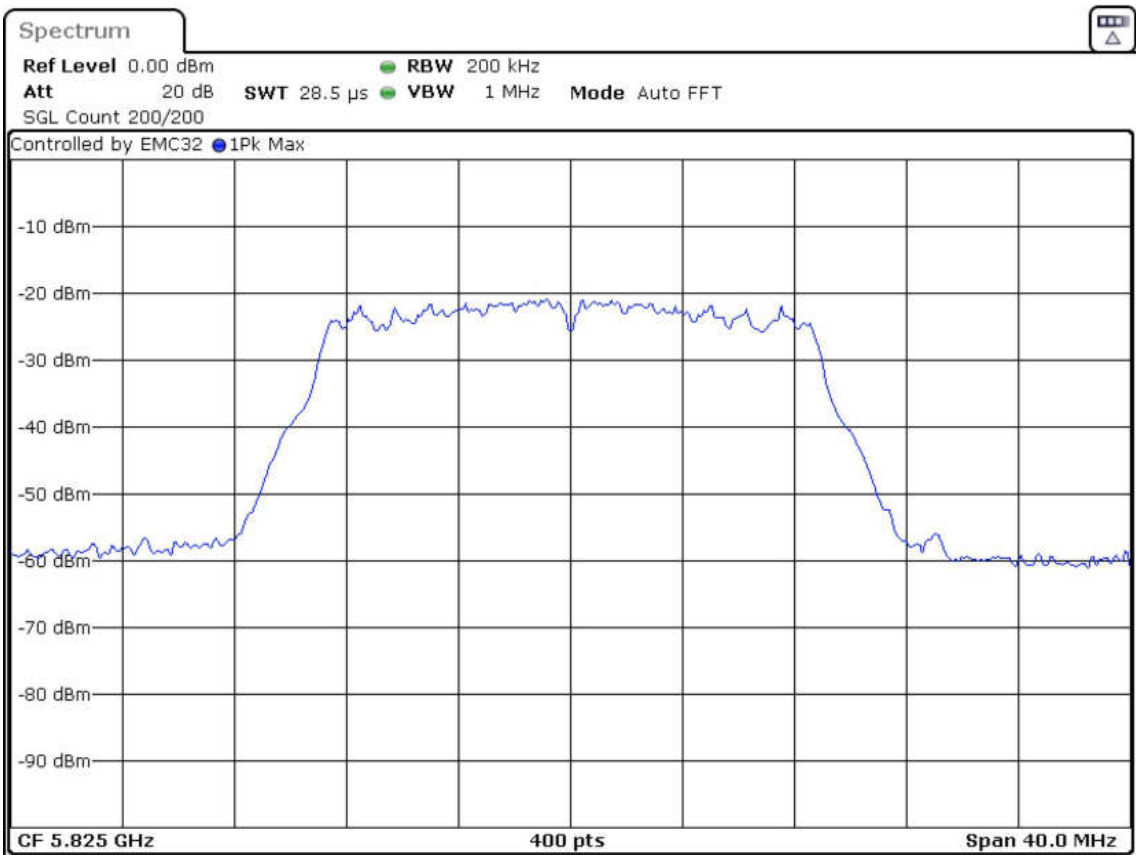
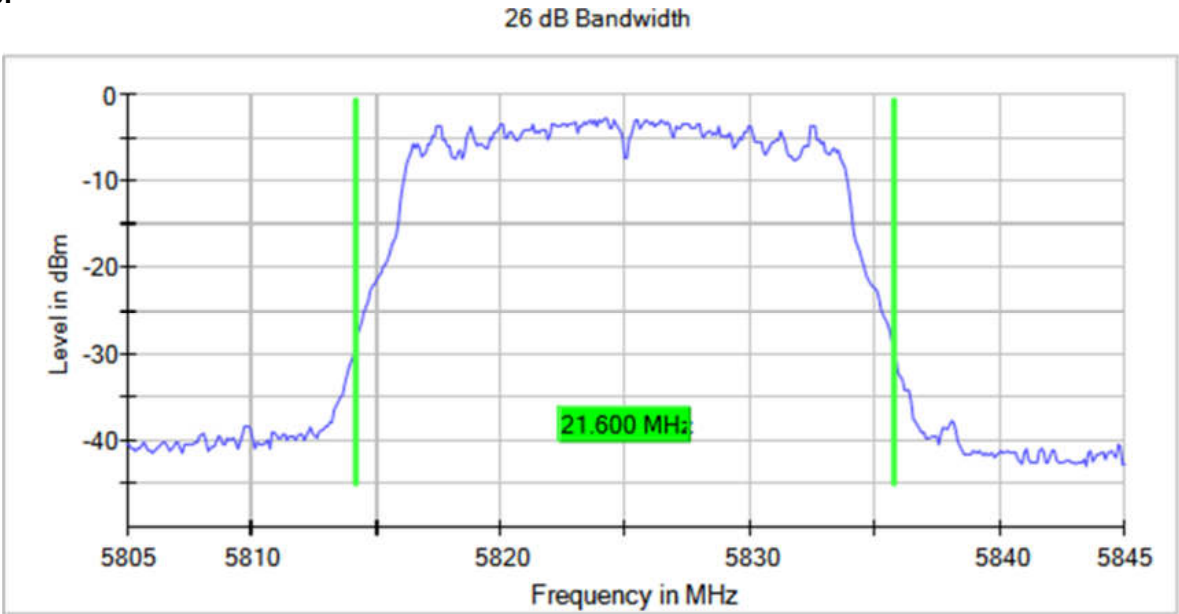
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5825.00000 Modulation = 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

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

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Ebw (MHz)
[5725, 5850]	1+2	5755.00000	39.625
		5795.00000	40.225

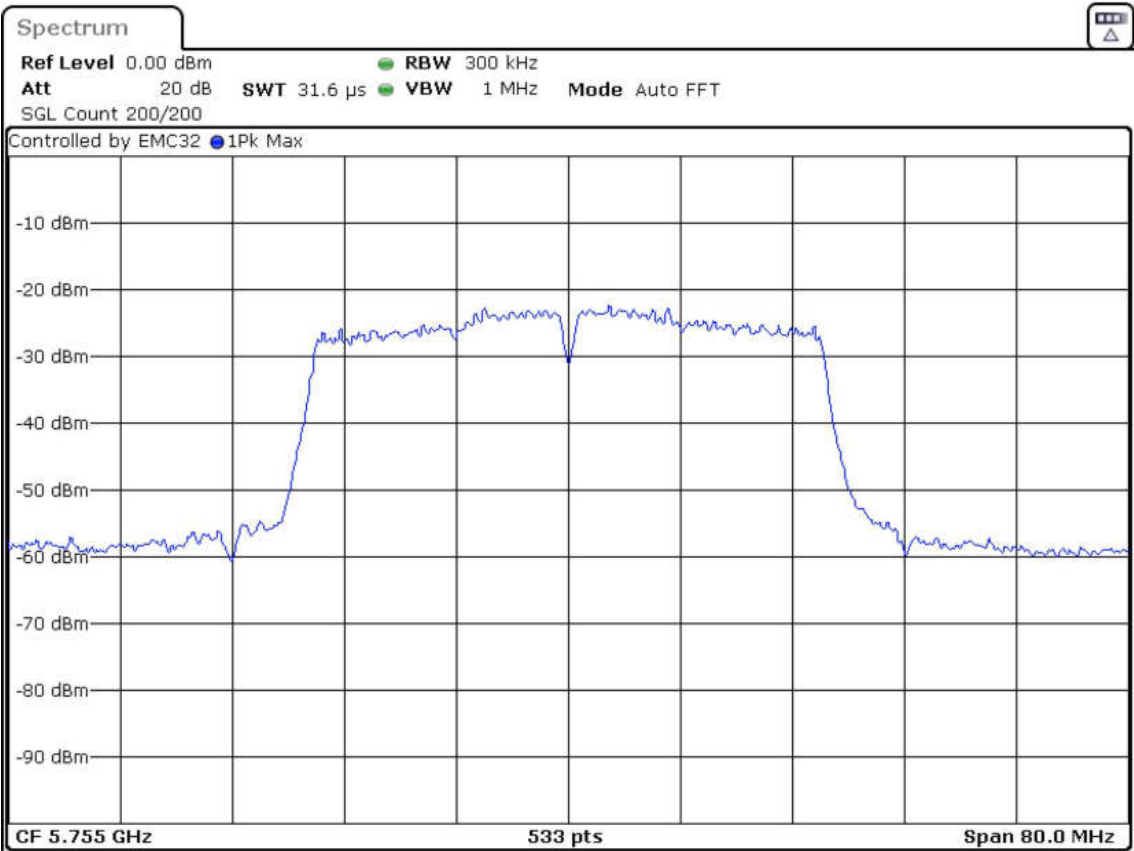
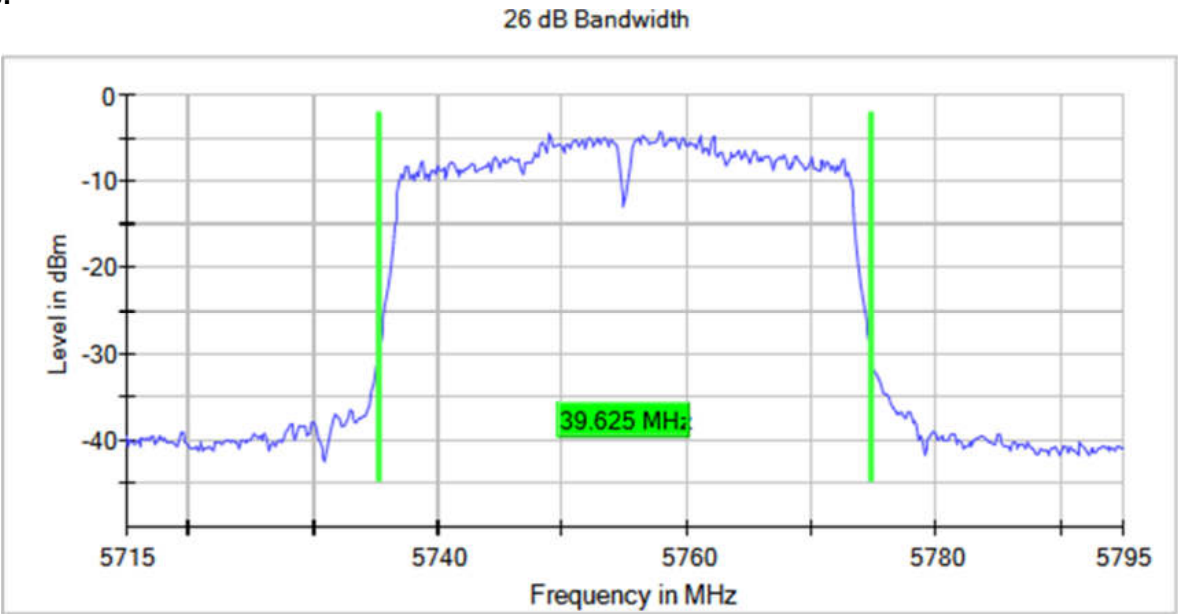
Verdict

Pass

Attachments

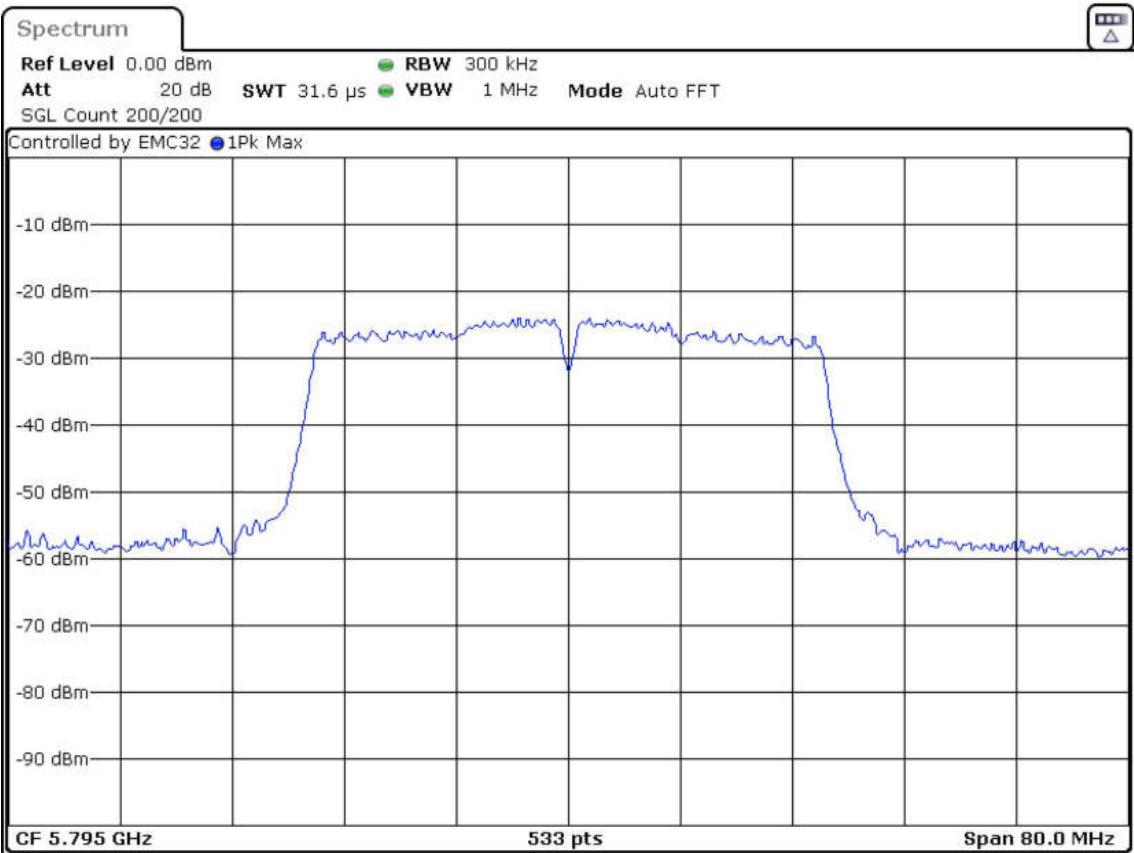
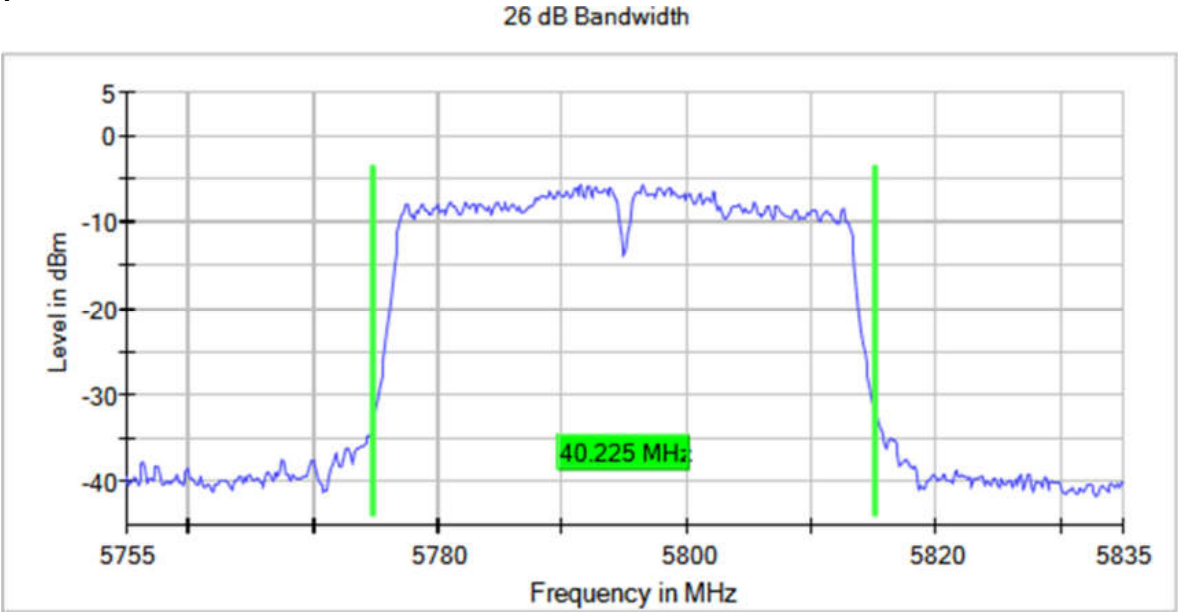
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5755.00000 Modulation = 802.11n HT40 (OFDM MCS0 13.5 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5795.00000 Modulation = 802.11n HT40 (OFDM MCS0 13.5 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11a (OFDM 6 Mbit/s)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Ebw (MHz)
[5725, 5850]	1+2	5745.00000	21.400
		5785.00000	21.300
		5825.00000	21.300

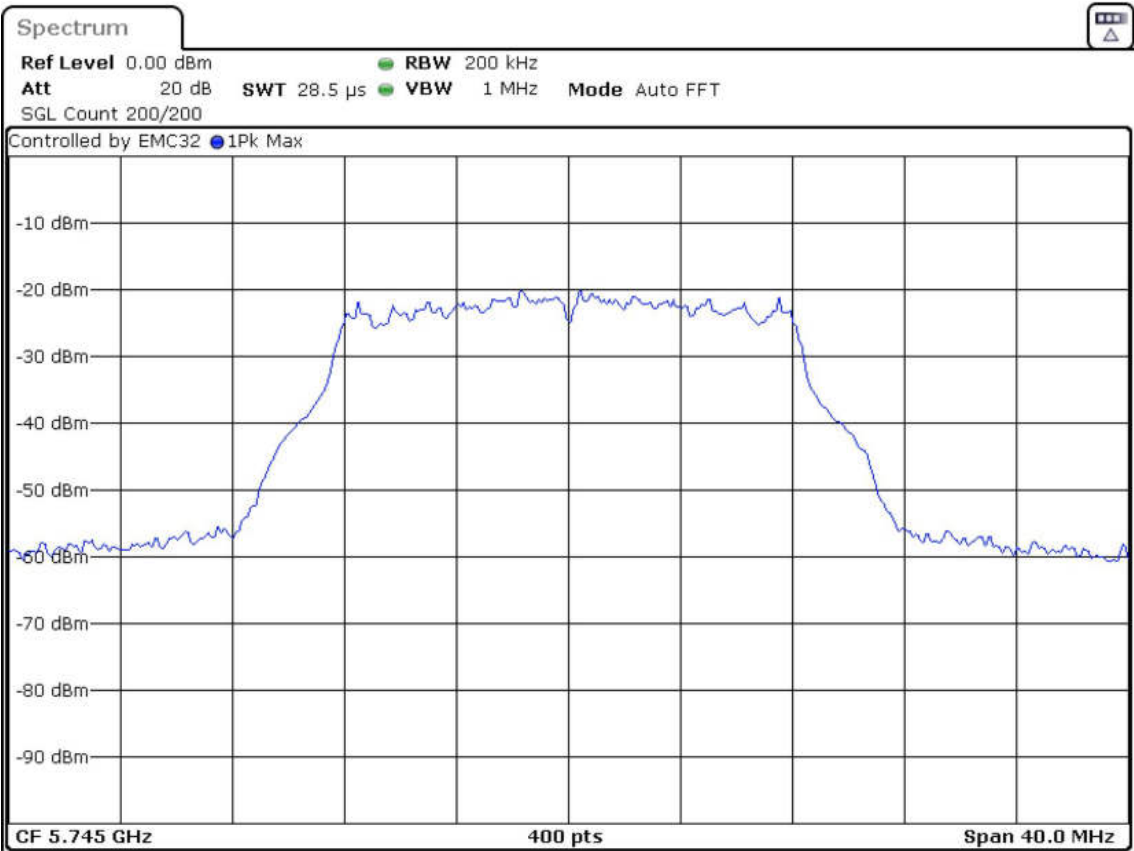
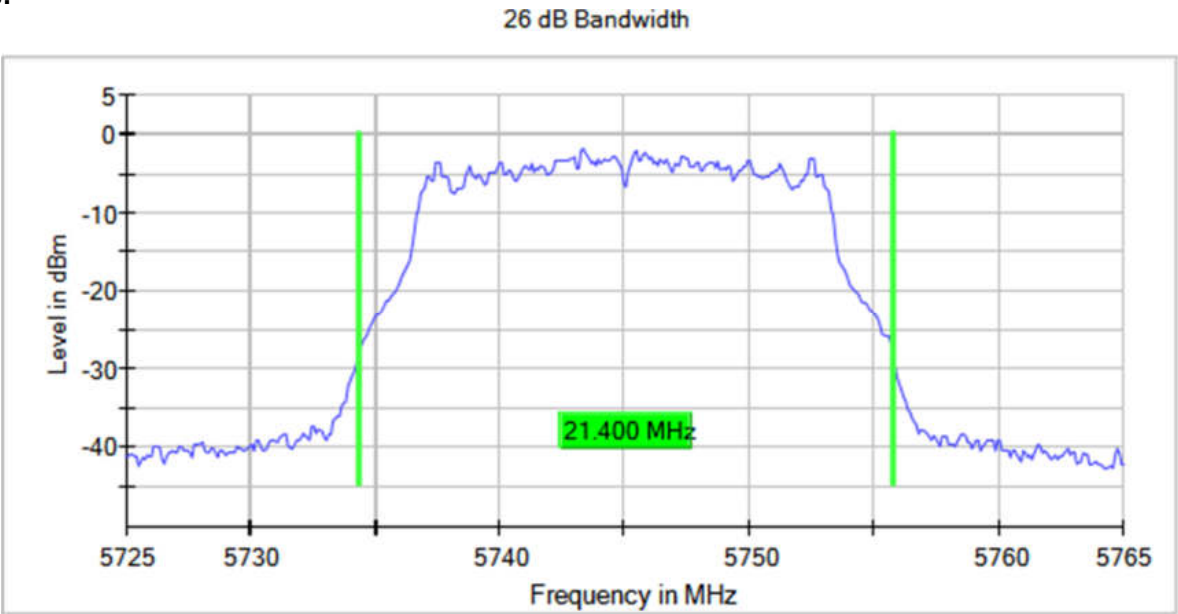
Verdict

Pass

Attachments

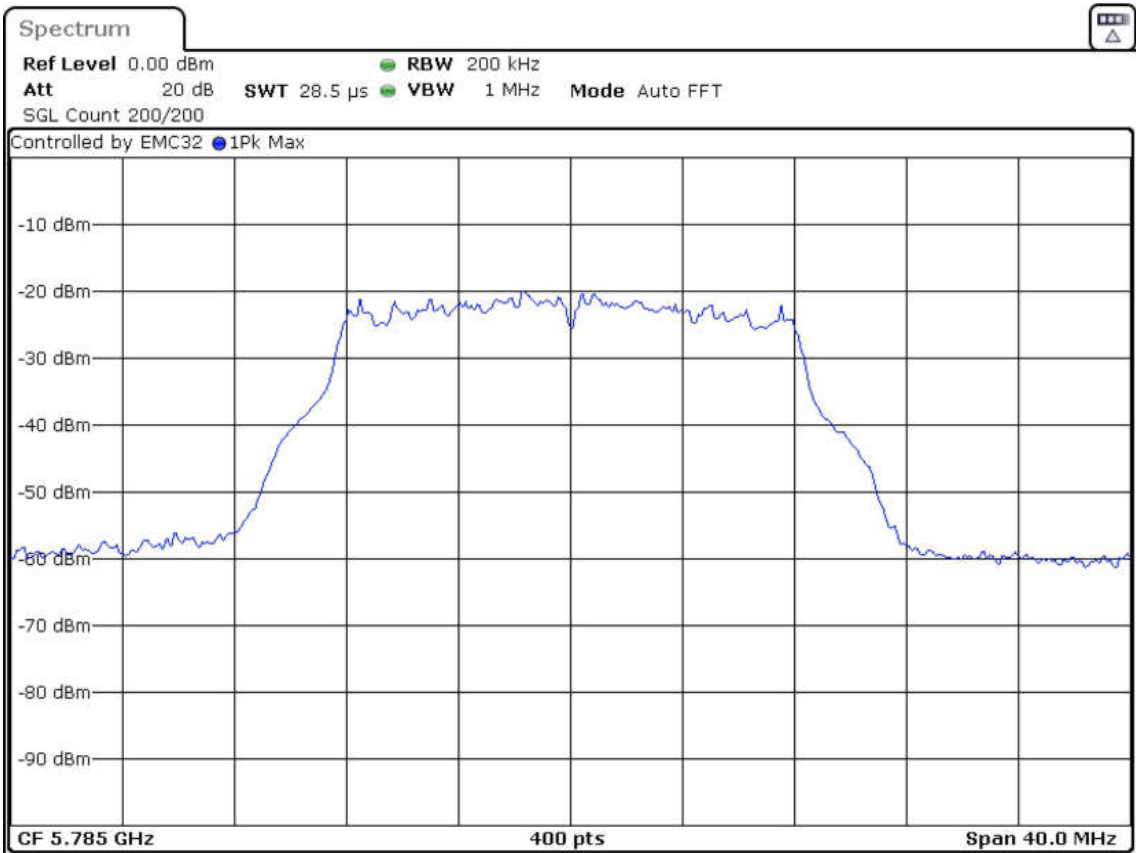
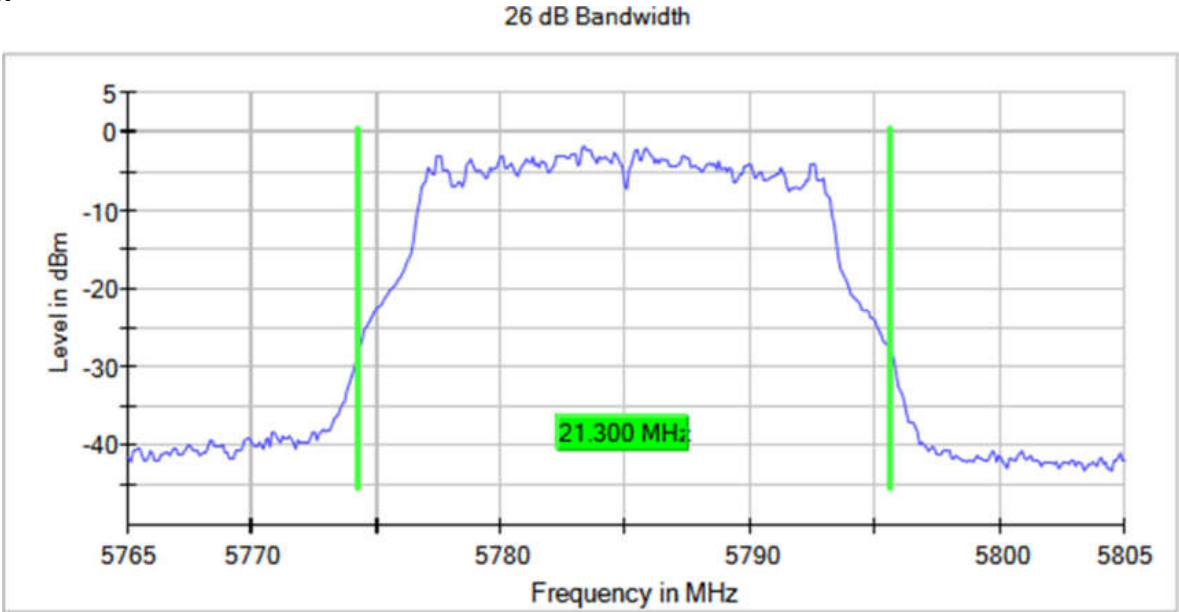
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



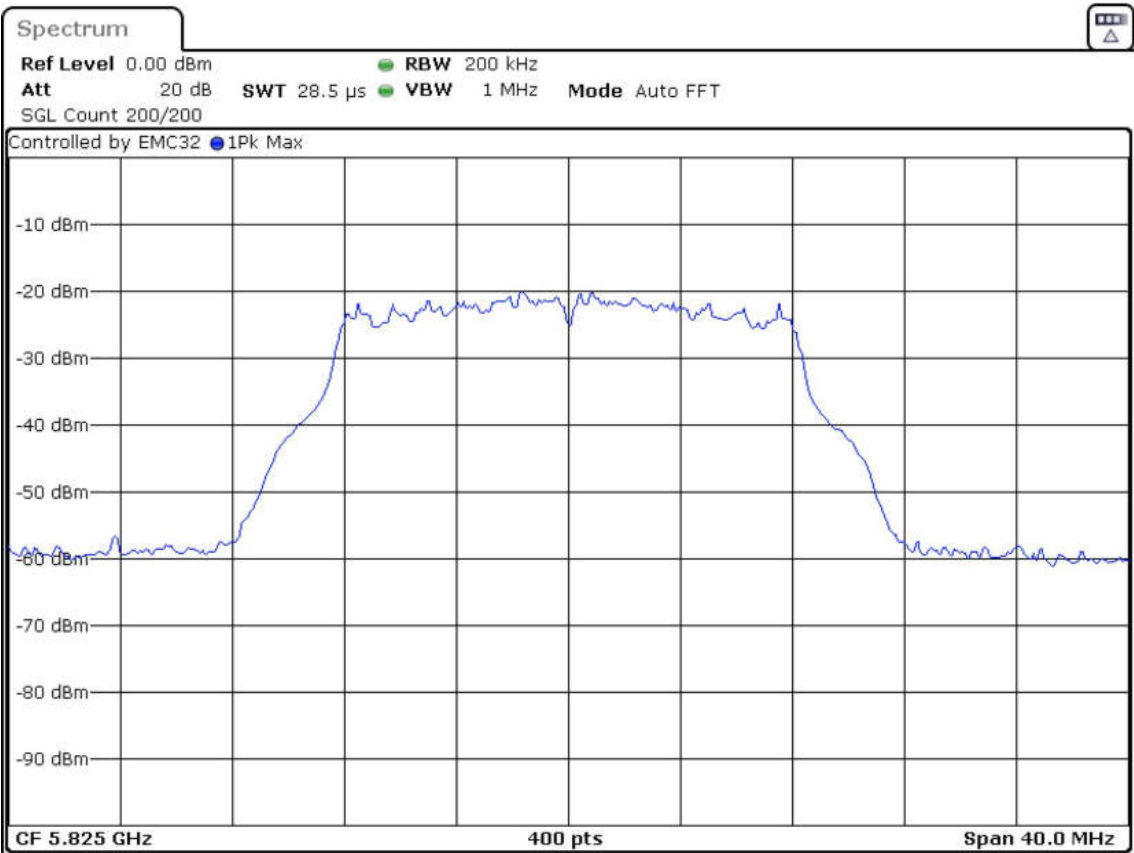
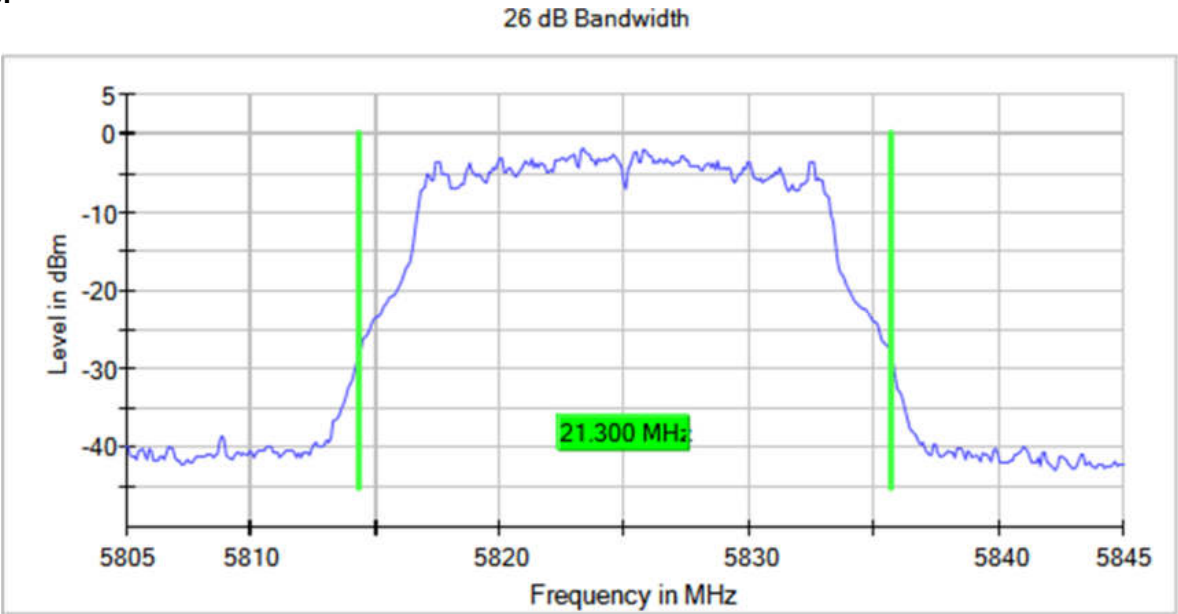
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5825.00000 Modulation = 802.11a (OFDM 6 Mbit/s)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT20 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Ebw (MHz)
[5725, 5850]	1+2	5745.00000	21.800
		5785.00000	21.900
		5825.00000	21.500

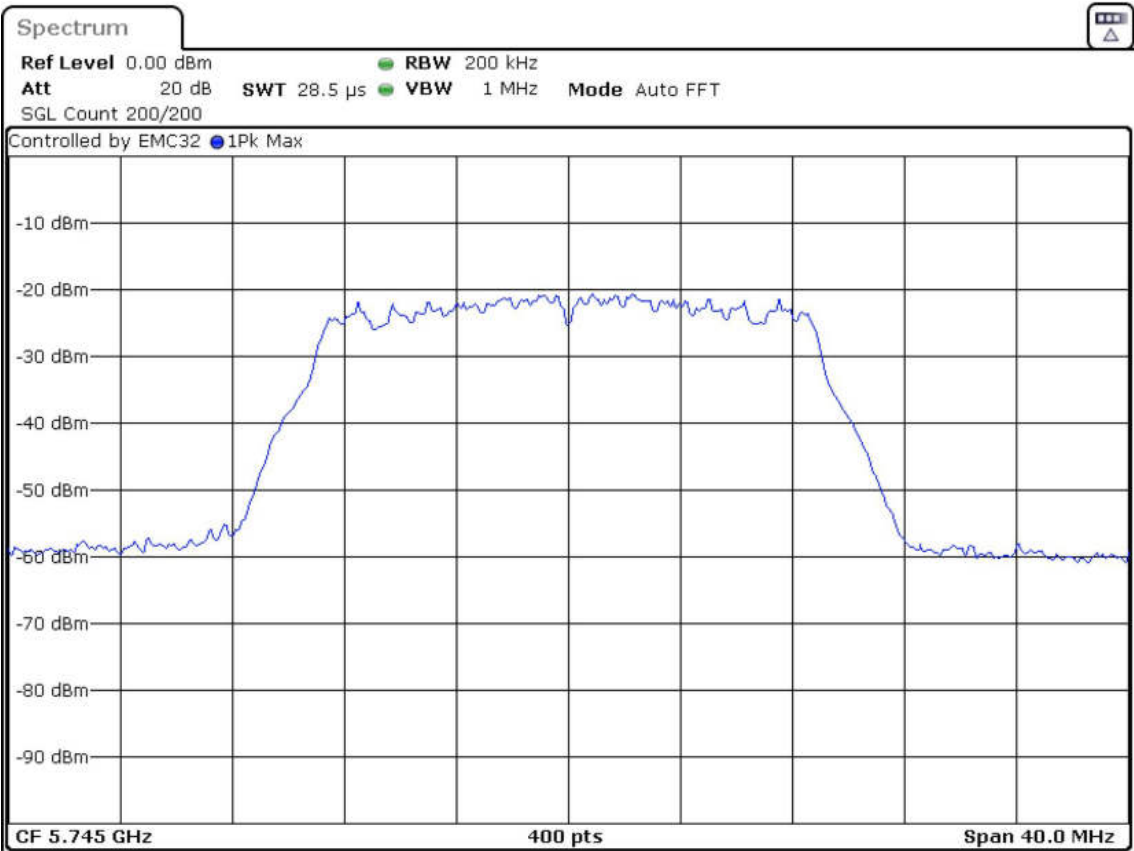
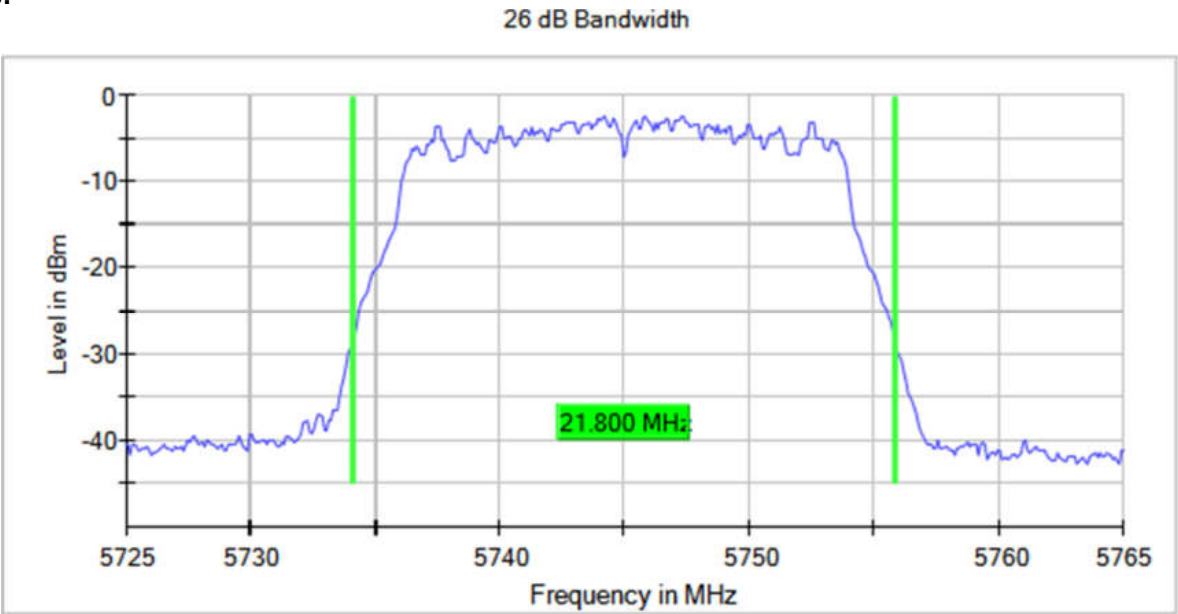
Verdict

Pass

Attachments

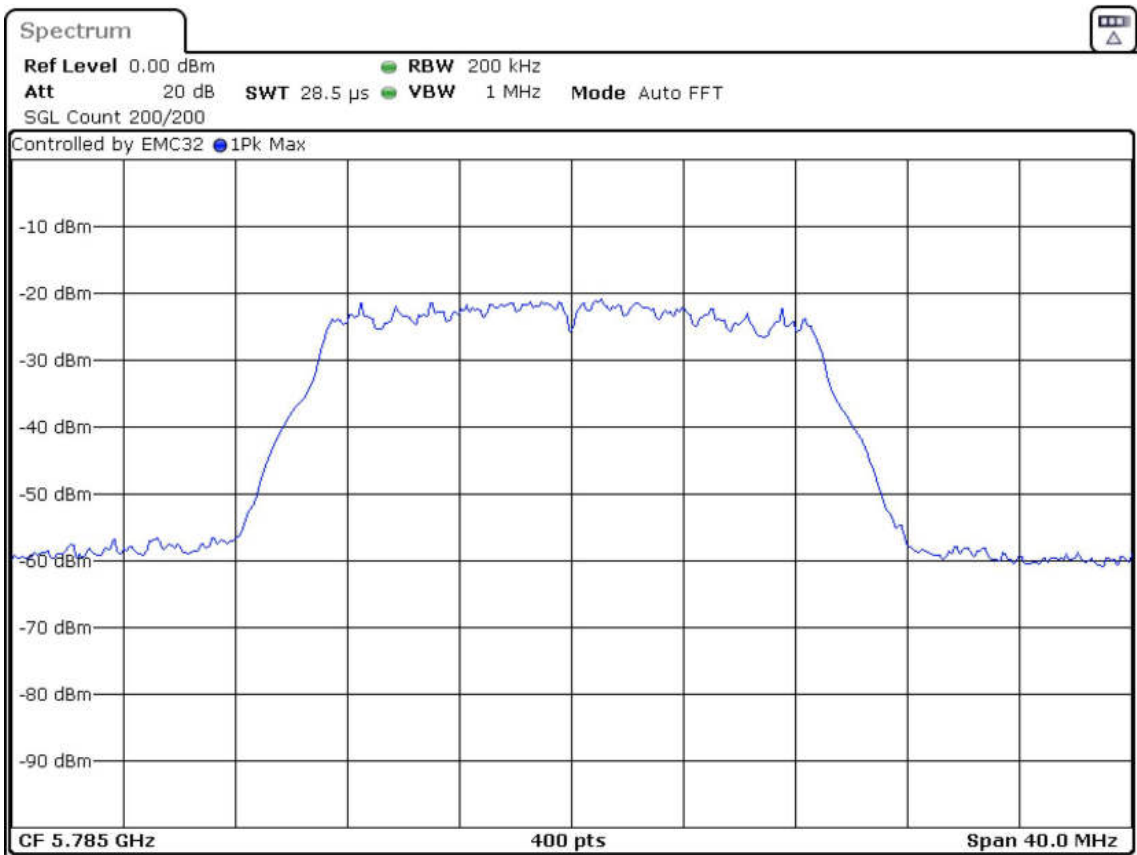
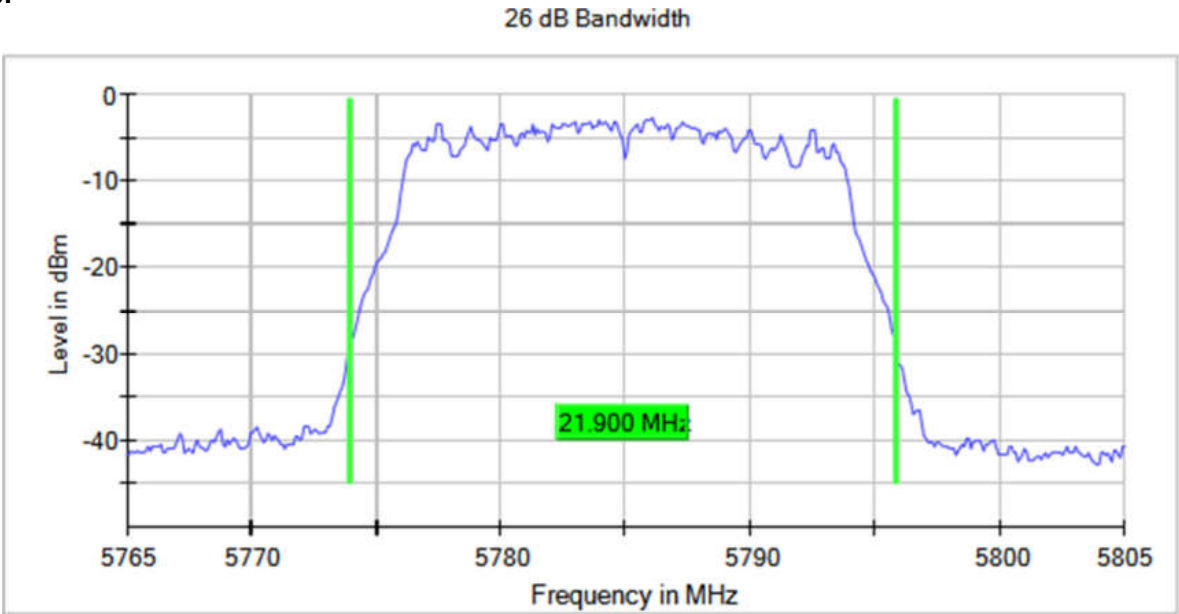
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11ac VHT20 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



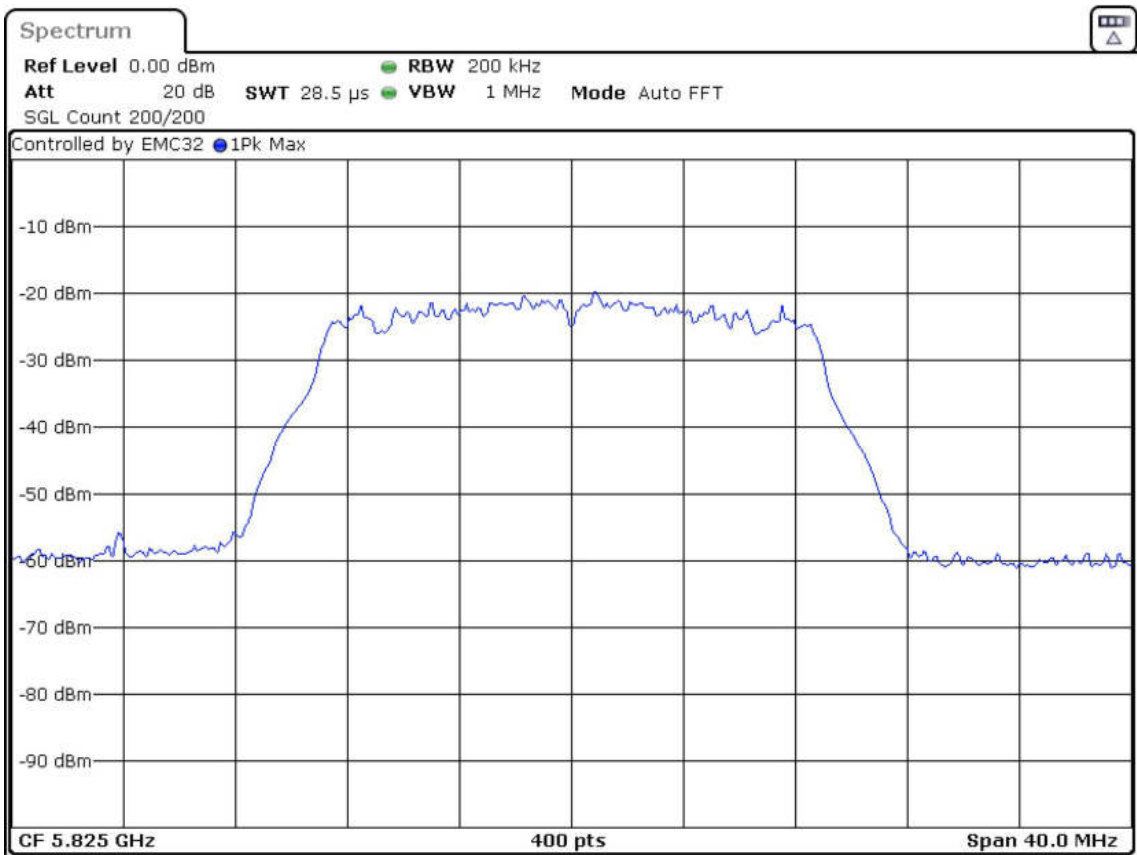
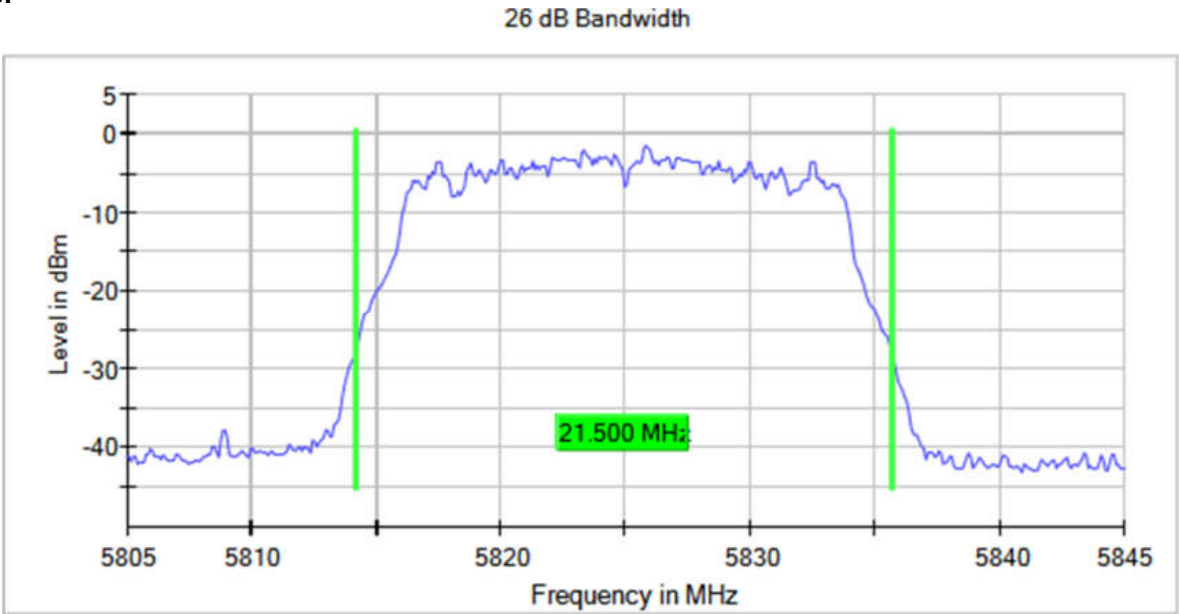
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11ac VHT20 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5825.00000 Modulation = 802.11ac VHT20 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT40 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Ebw (MHz)
[5725, 5850]	1+2	5755.00000	39.625
		5795.00000	40.075

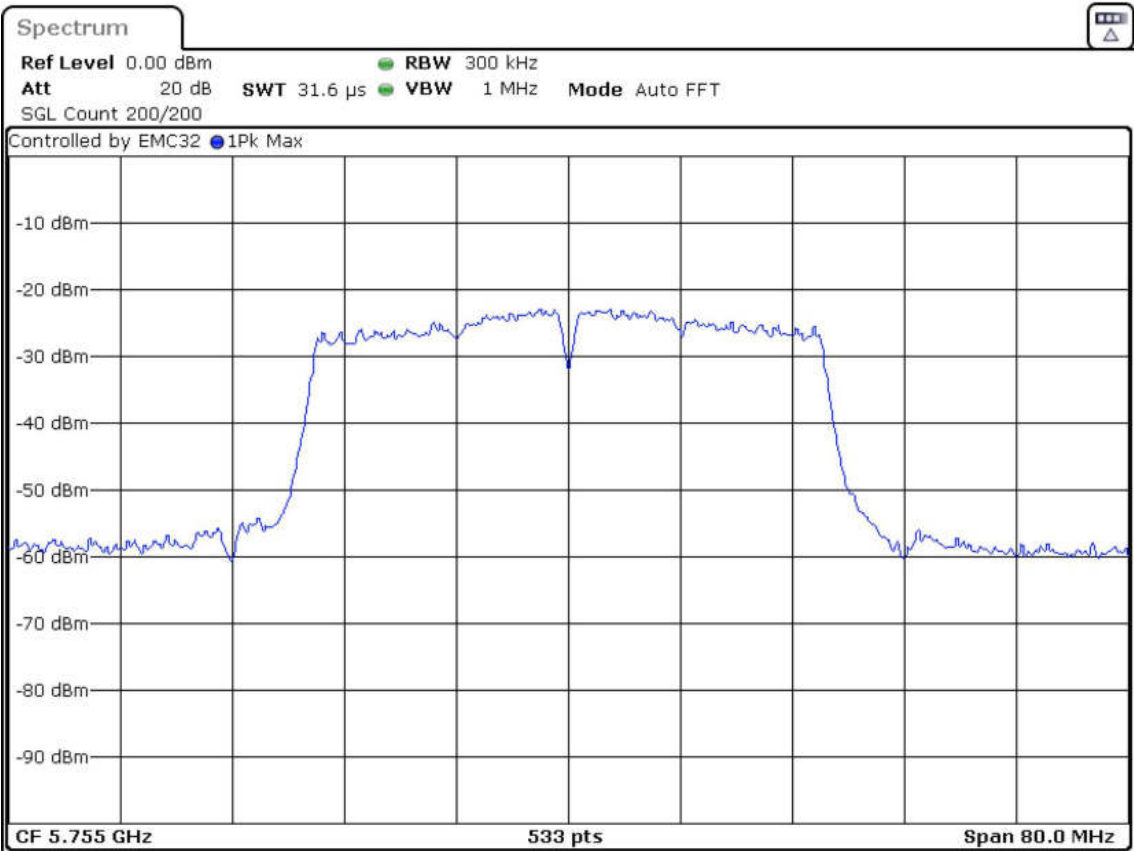
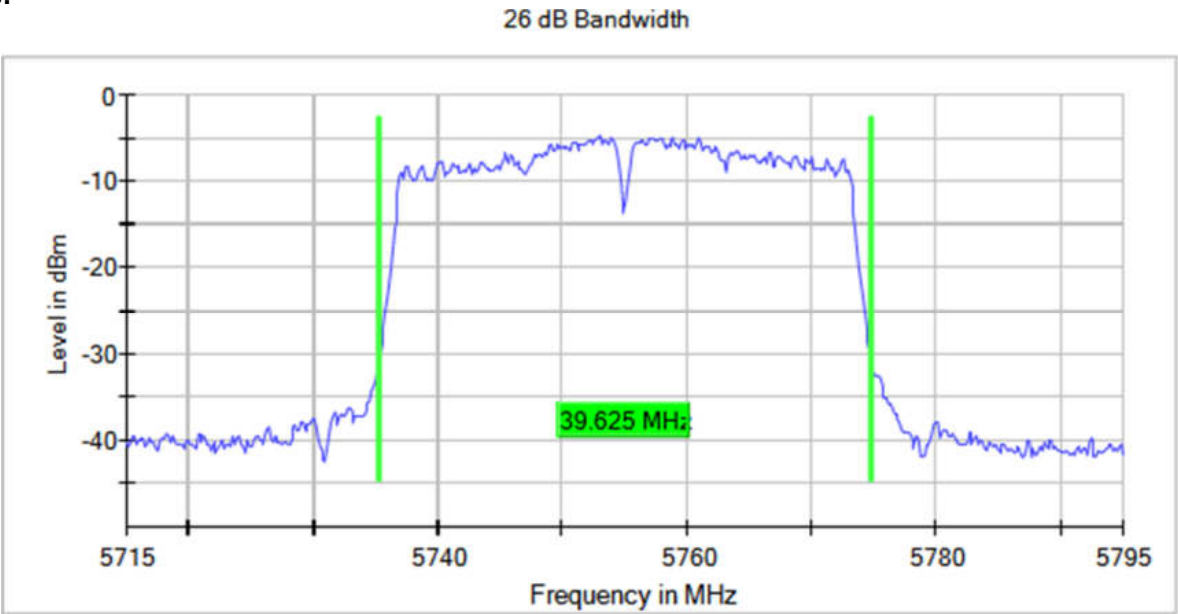
Verdict

Pass

Attachments

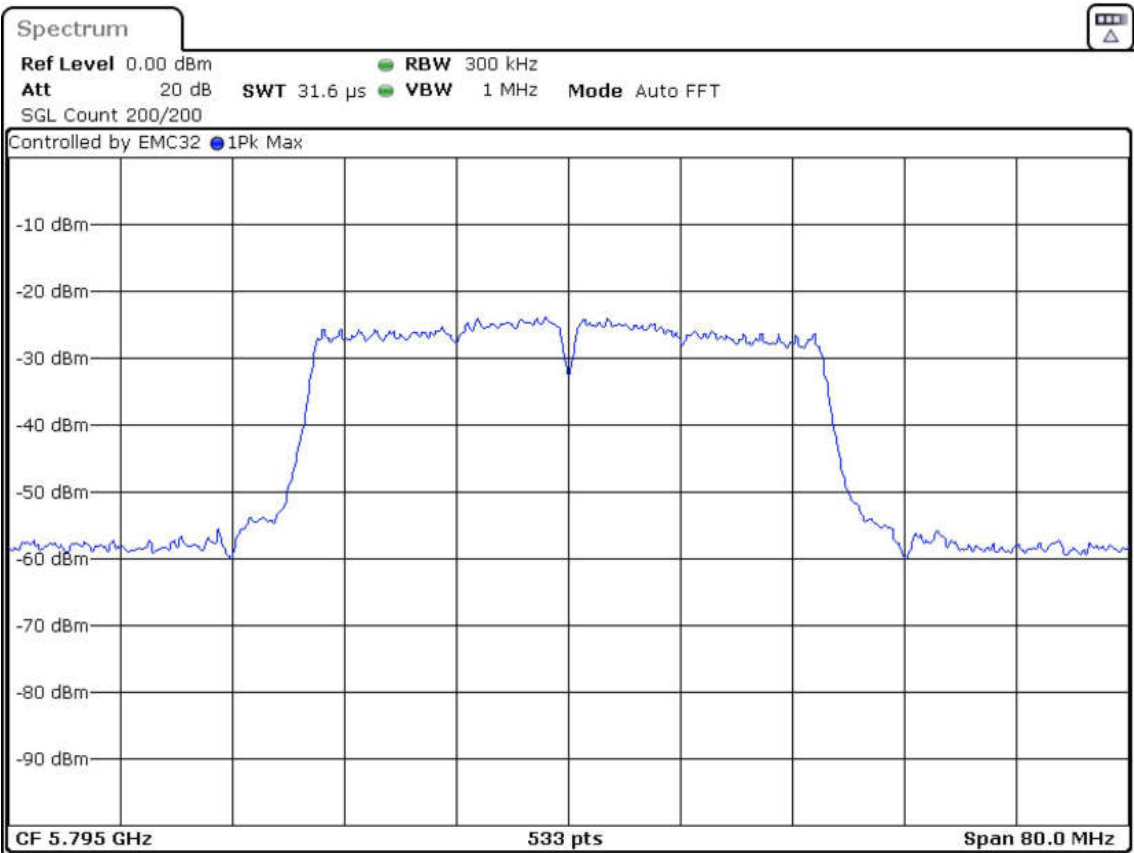
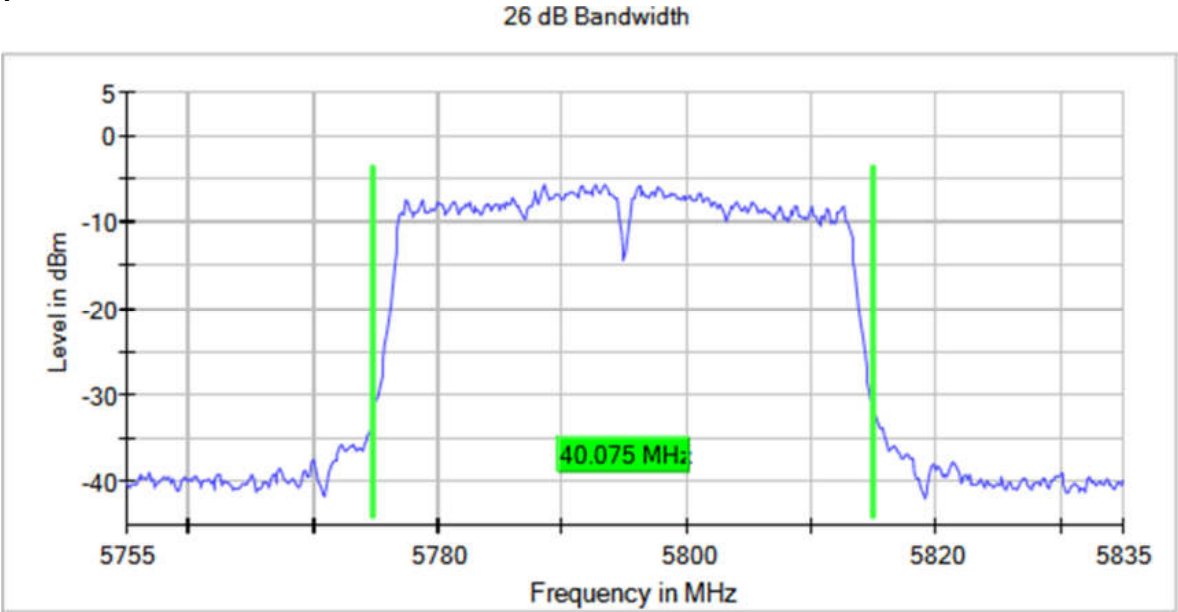
Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5755.00000 Modulation = 802.11ac VHT40 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5795.00000 Modulation = 802.11ac VHT40 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:



CONFIGURATION 2:

Modulation: 802.11ac VHT80 (OFDM MCS0)

MIMO Mode: MIMO CDD Mode 2x2

Results

Operation Band (MHz)	Port	Freq (MHz)	Ebw (MHz)
[5725, 5850]	1+2	5775.00000	84.500

Verdict

Pass

Attachments

Operation Band MHz = [5725, 5850] Active Port = 1+2
Frequency MHz = 5775.00000 Modulation = 802.11ac VHT80 (OFDM MCS0)
MIMO Mode = MIMO CDD Mode 2x2

Images:

