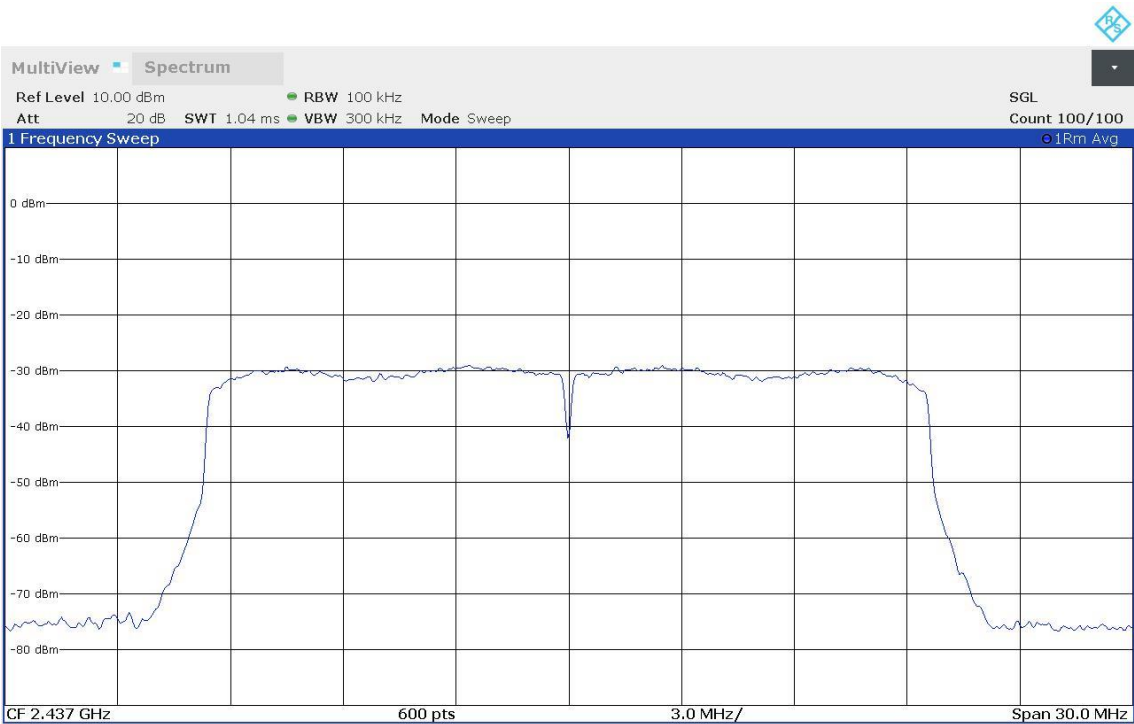
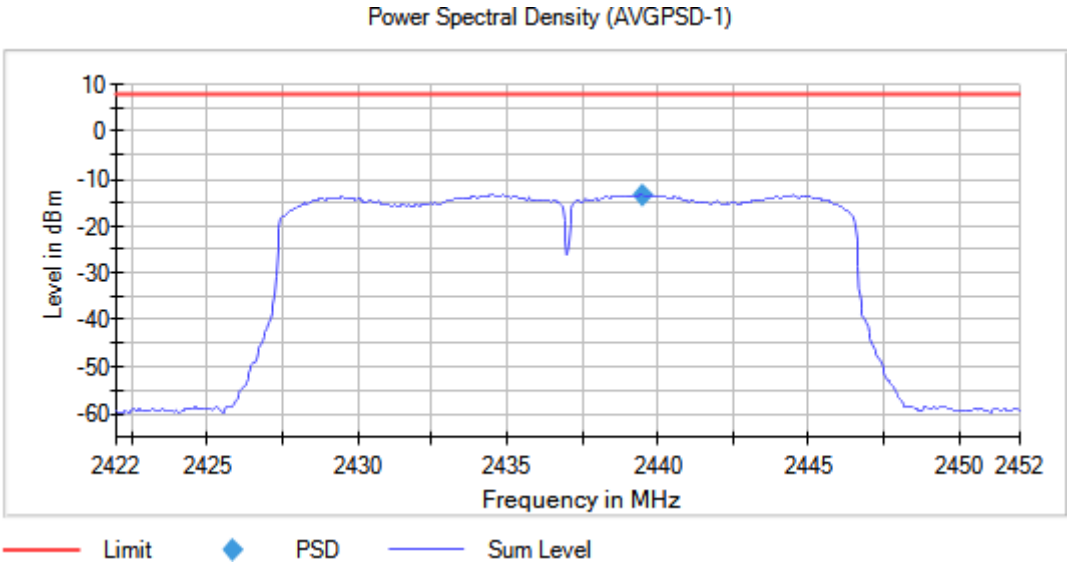


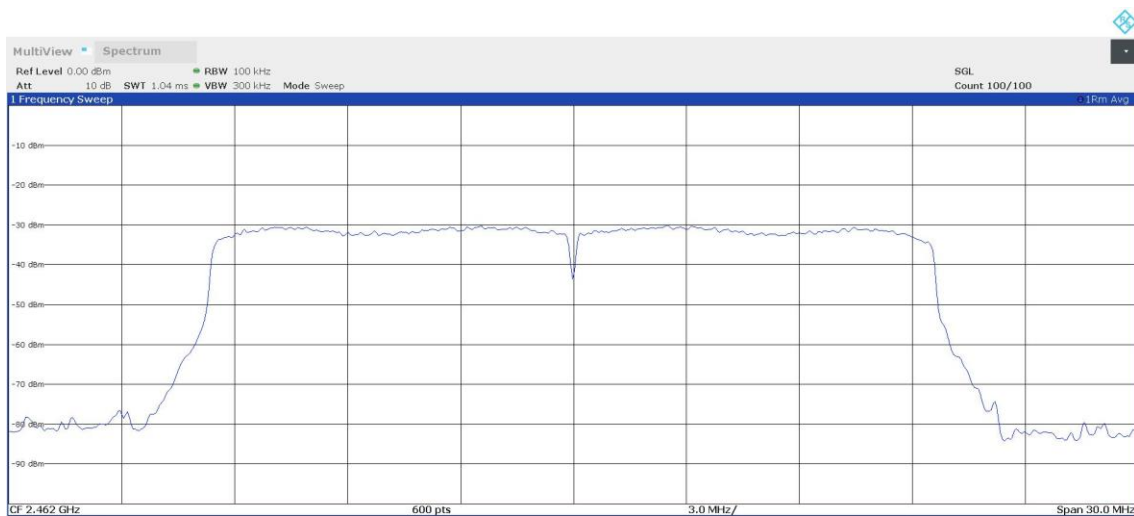
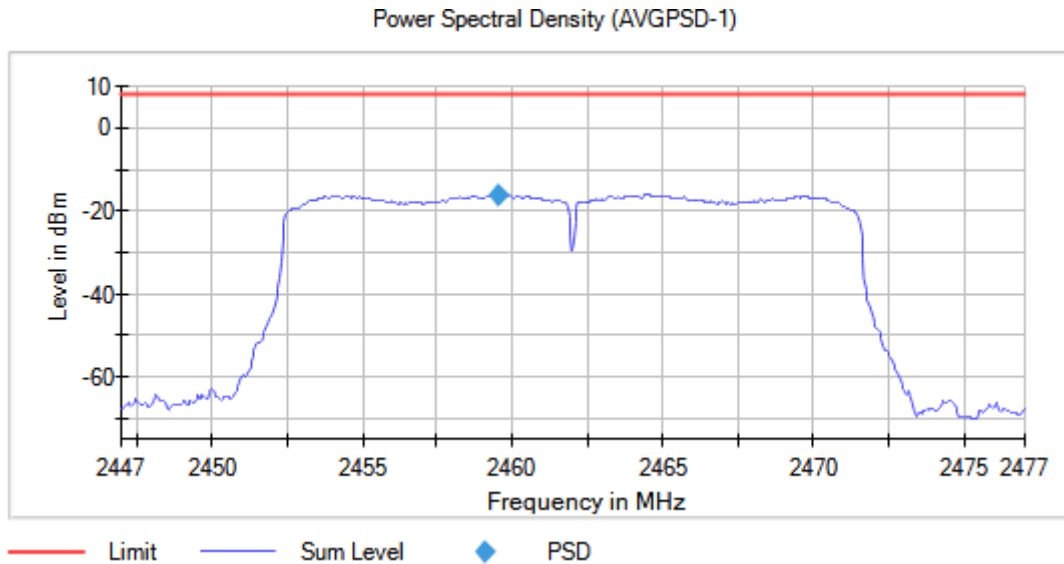
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 20
Modulation = 802.11ax HE20 (OFDMA MCS0) SU Frequency MHz = 2437.00000
Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



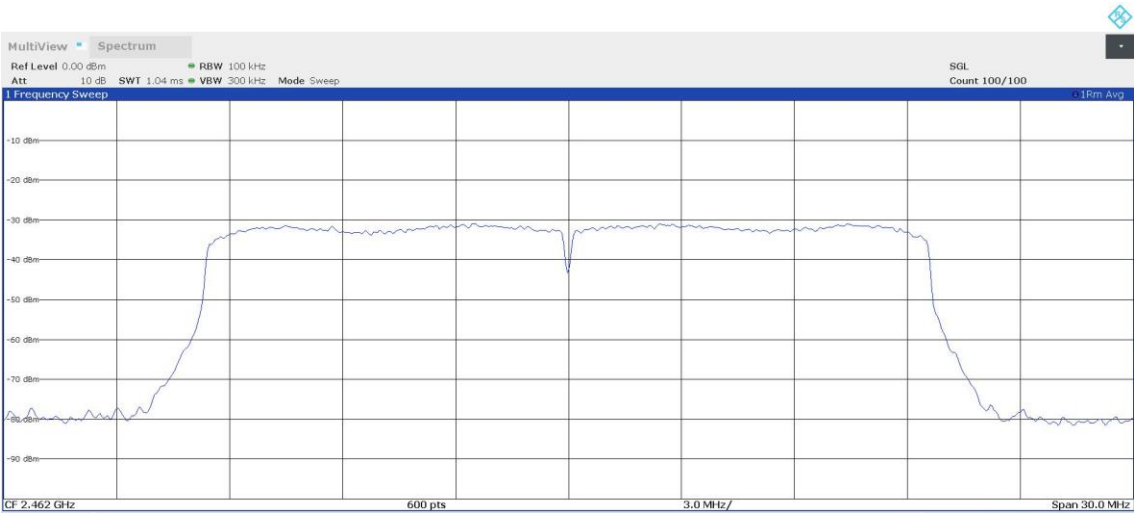
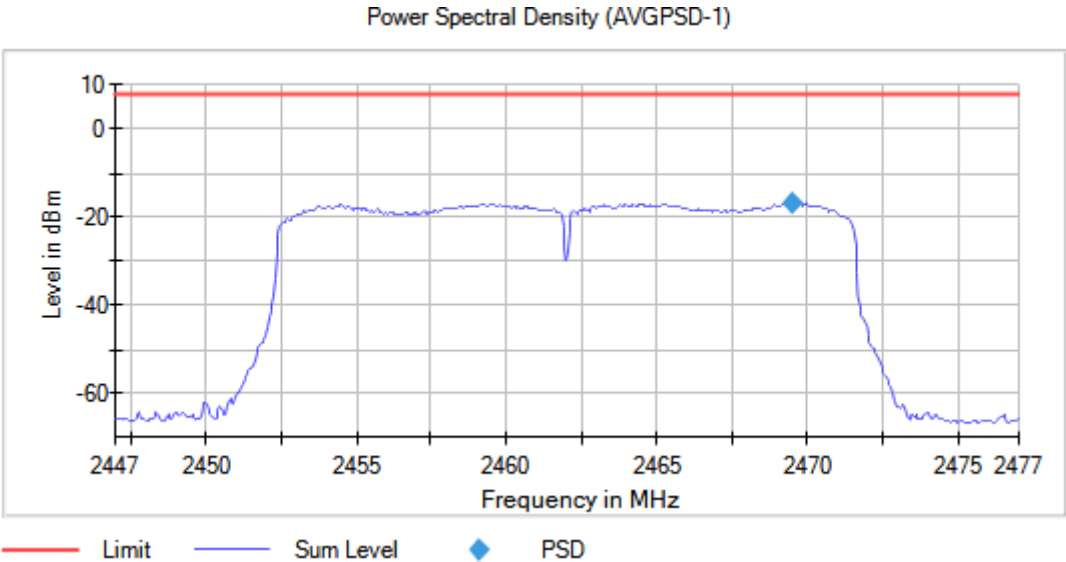
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 20
 Modulation = 802.11ax HE20 (OFDMA MCS0) SU Frequency MHz = 2462.00000
 Antenna configuration = SISO Active Port = 1

Images:



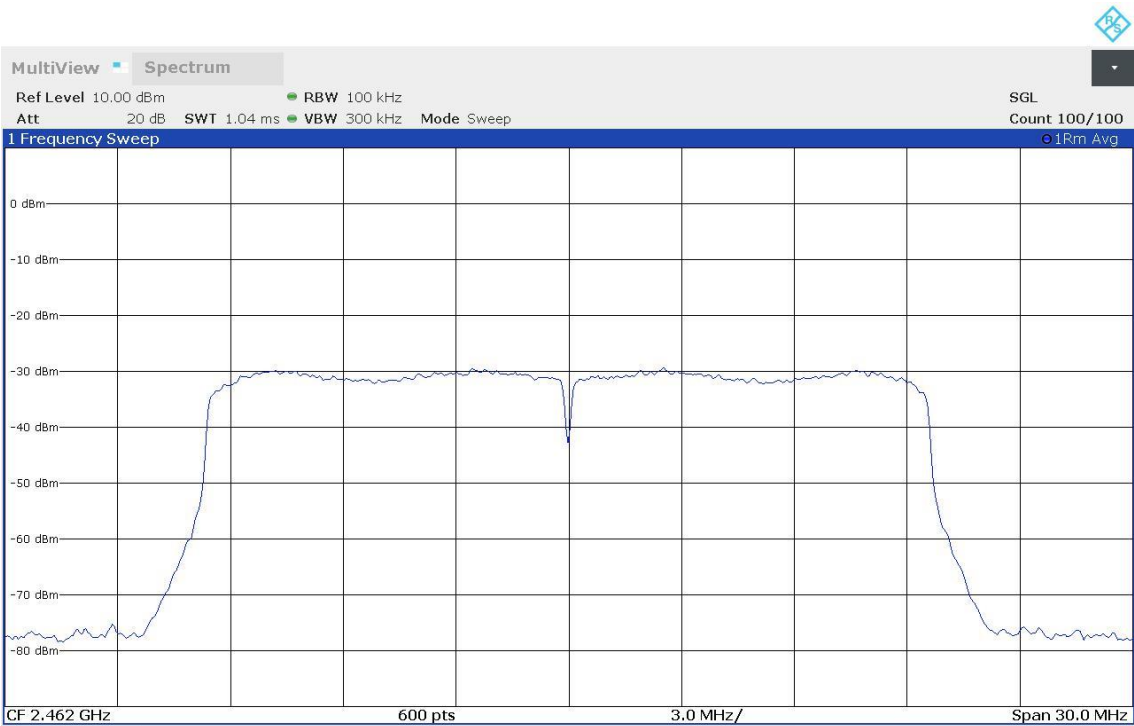
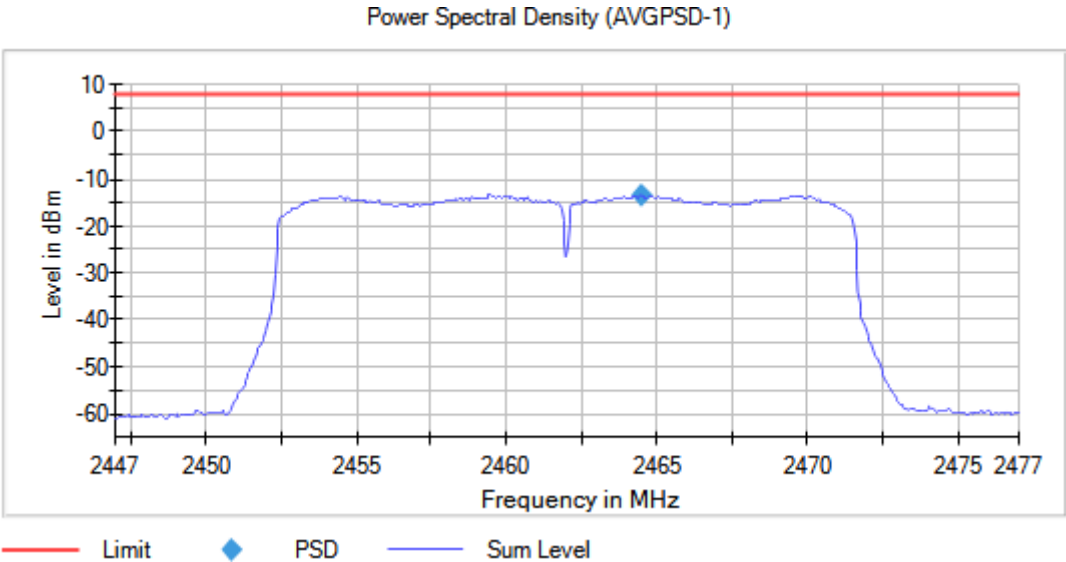
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 20
Modulation = 802.11ax HE20 (OFDMA MCS0) SU Frequency MHz = 2462.00000
Antenna configuration = SISO Active Port = 3

Images:



Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 20
Modulation = 802.11ax HE20 (OFDMA MCS0) SU Frequency MHz = 2462.00000
Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



Modulation: 802.11ax HE40 (OFDMA MCS0) SU
Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)
Results

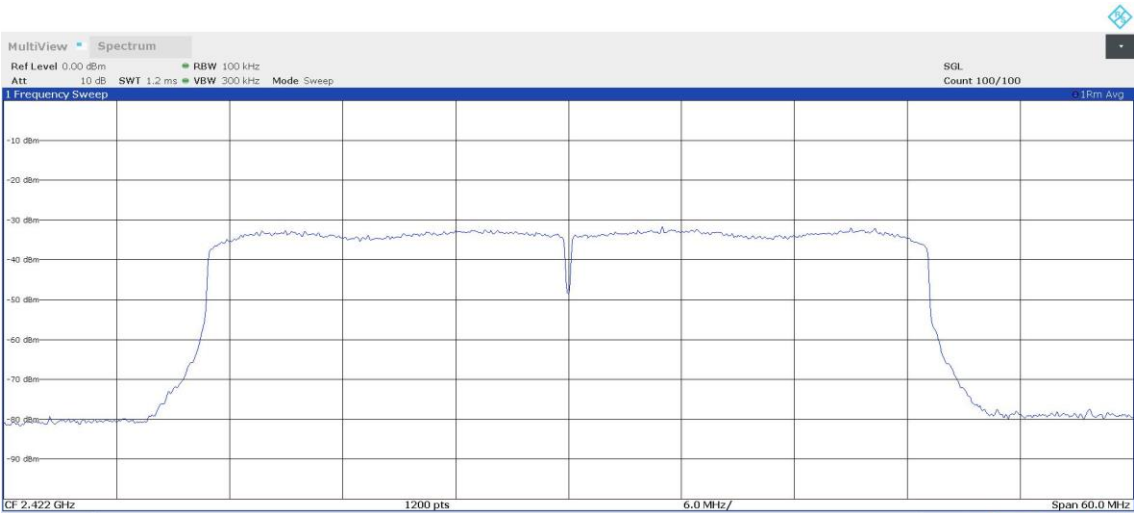
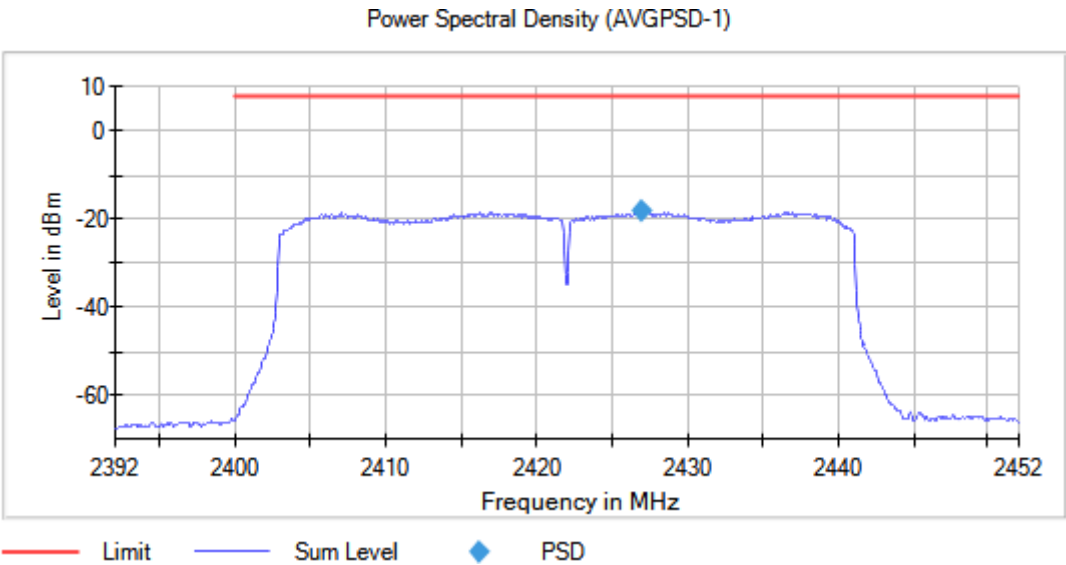
Equipment	BW (MHz)	Freq (MHz)	Port	PSD (dBm)
Digital Transmission System (DTS)	40	2422.00000	1	-18.23
			3	-19.48
			1+3	-15.93
		2437.00000	1	-17.98
			3	-19.04
			1+3	-15.63
		2452.00000	1	-17.36
			3	-18.57
			1+3	-15.58

Verdict
Pass

Attachments

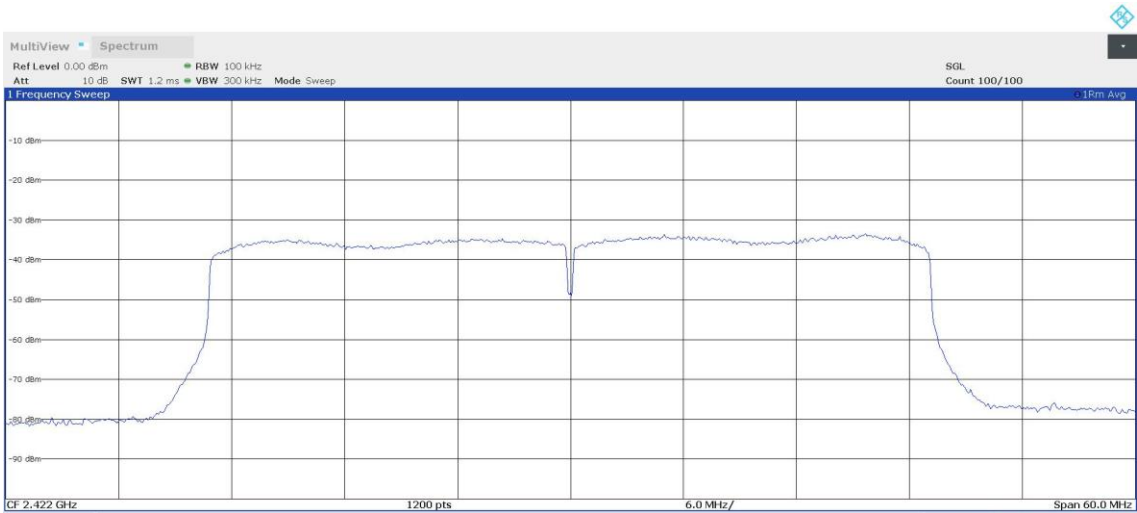
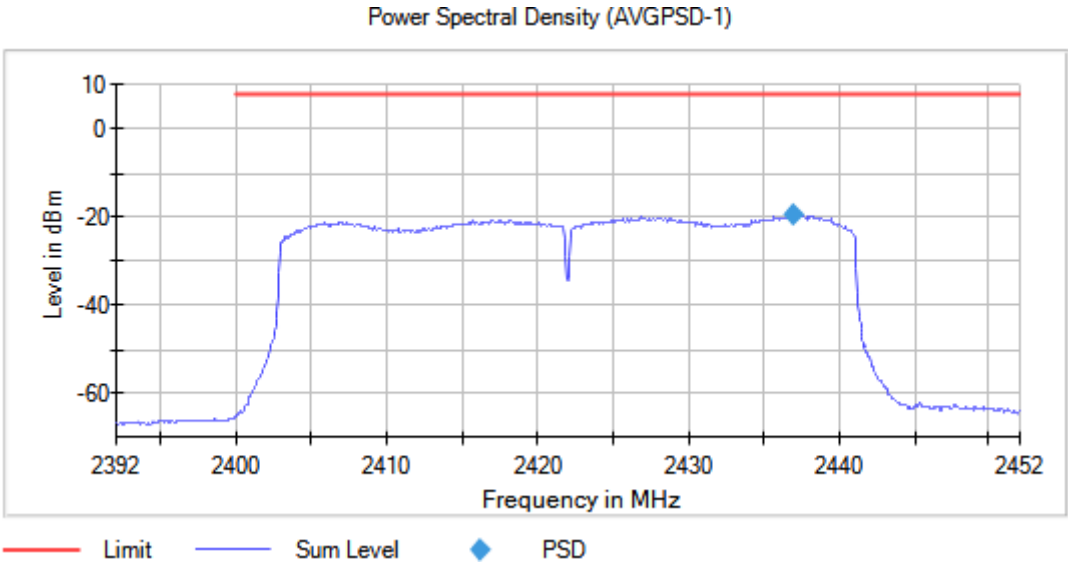
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2422.00000
Antenna configuration = SISO Active Port = 1

Images:



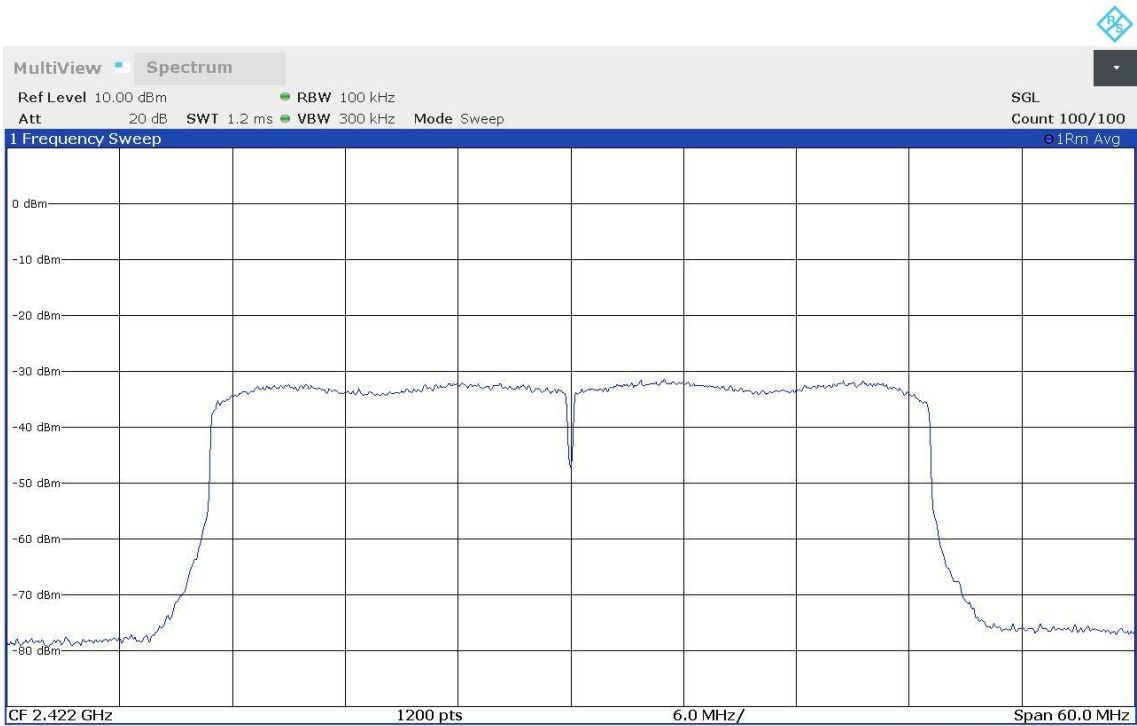
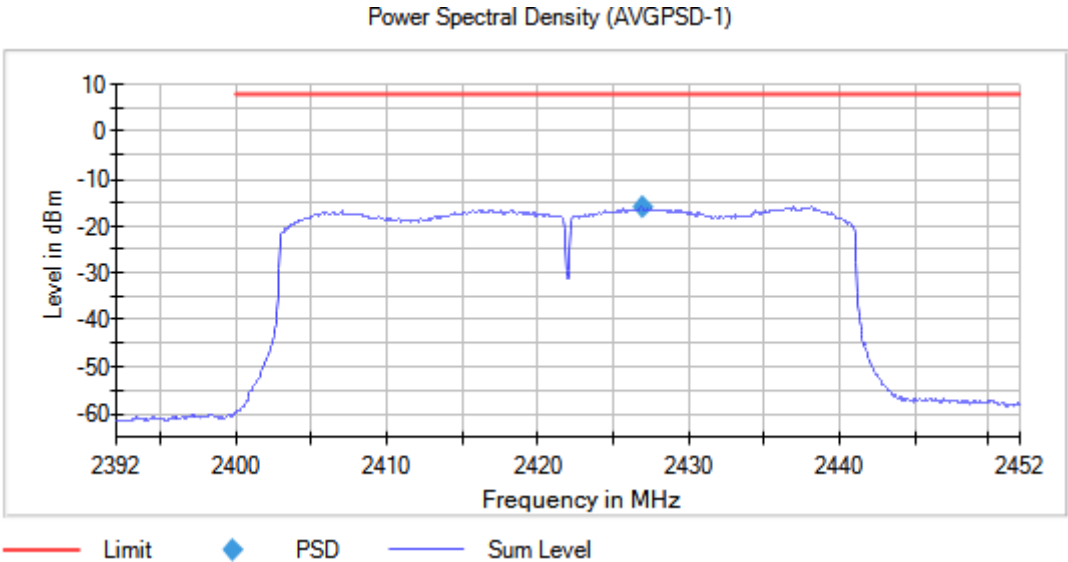
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2422.00000
Antenna configuration = SISO Active Port = 3

Images:



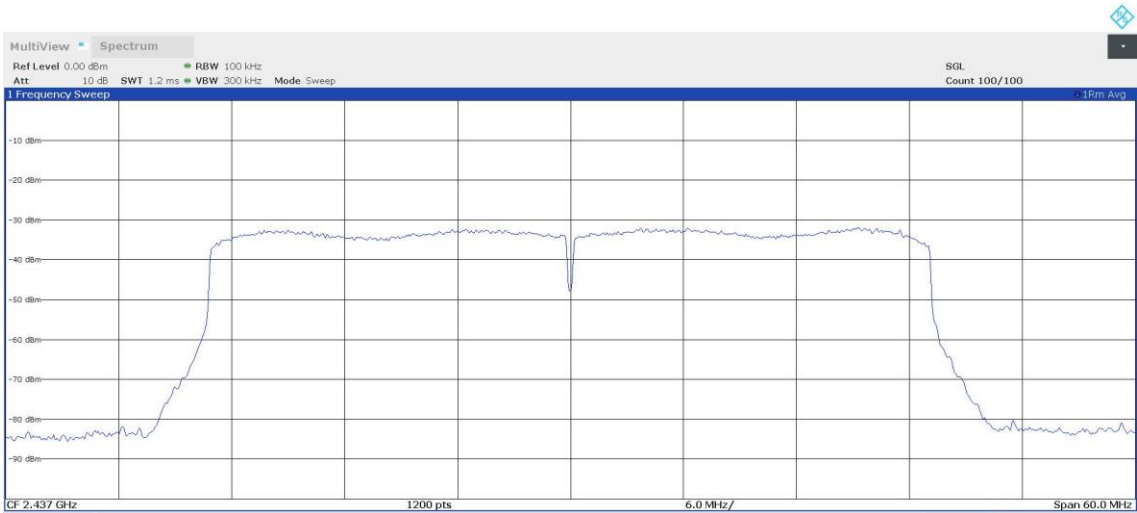
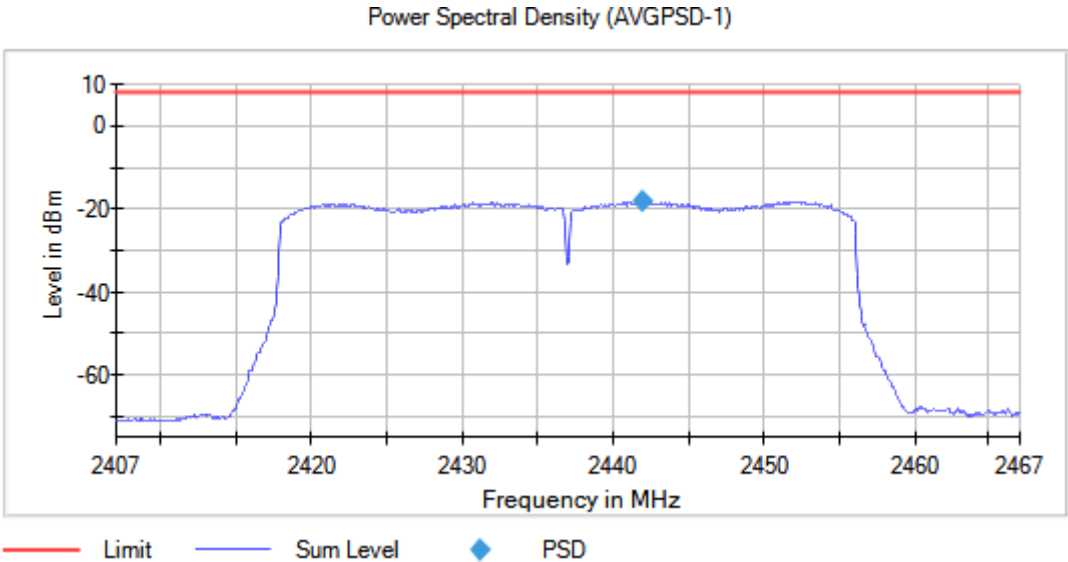
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2422.00000
Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



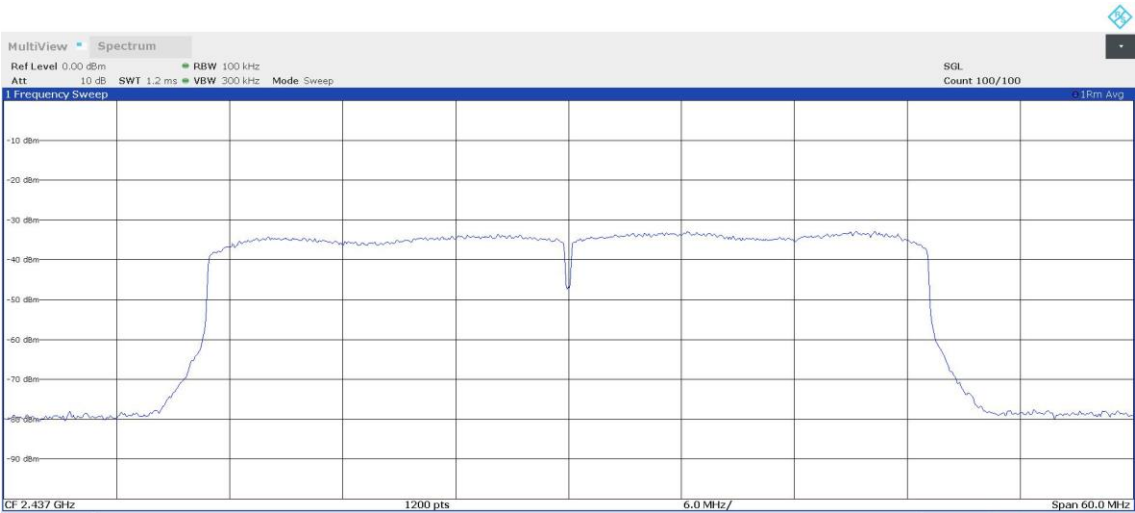
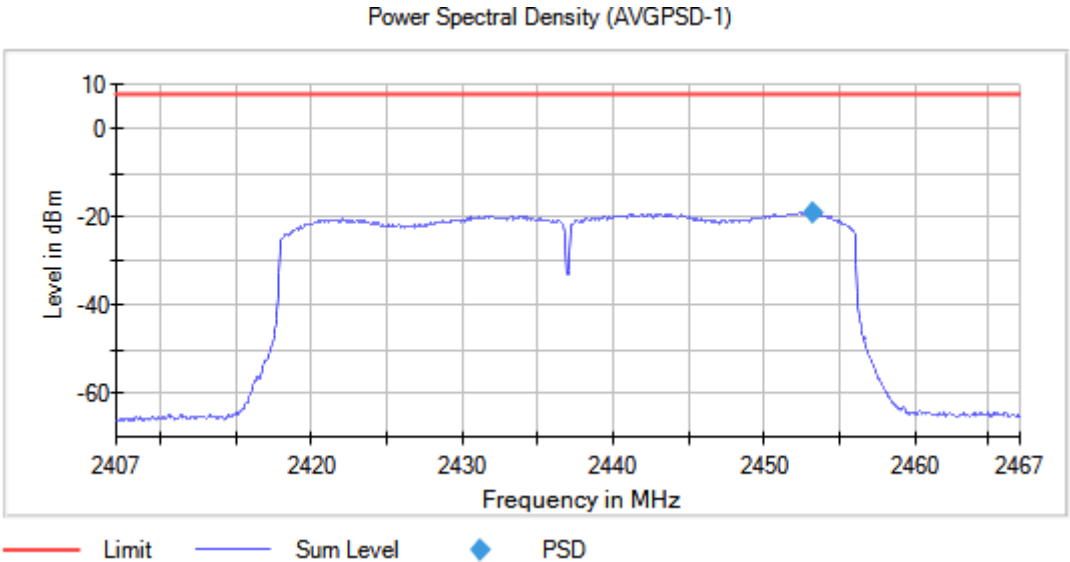
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2437.00000
Antenna configuration = SISO Active Port = 1

Images:



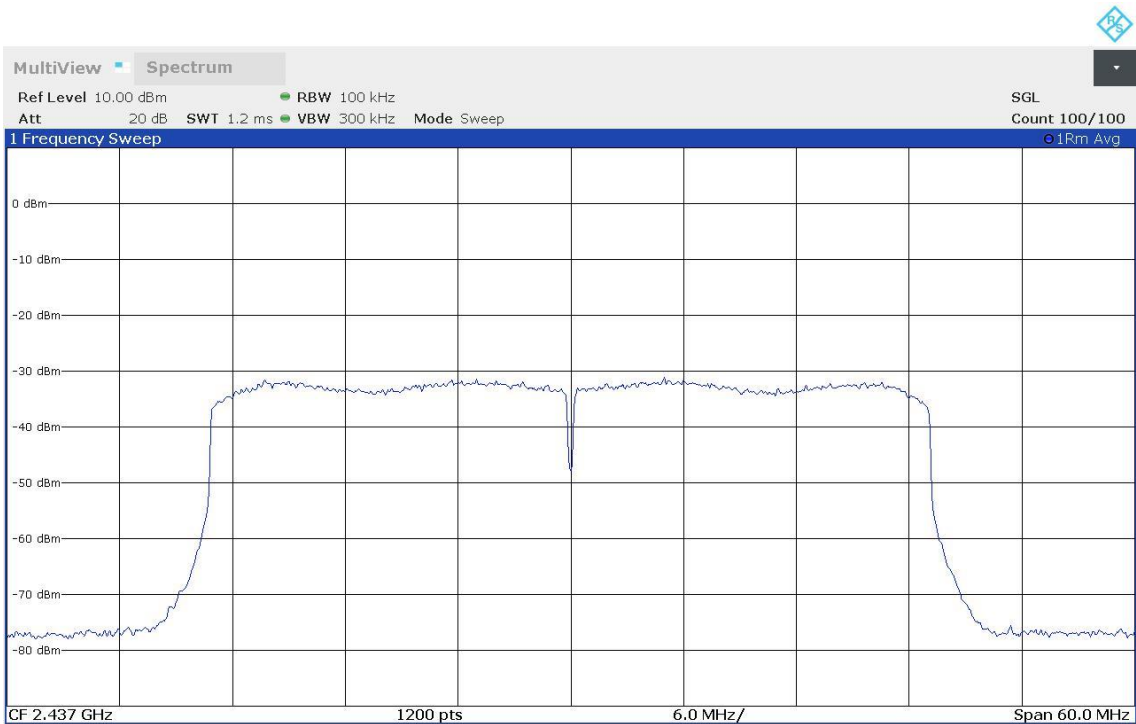
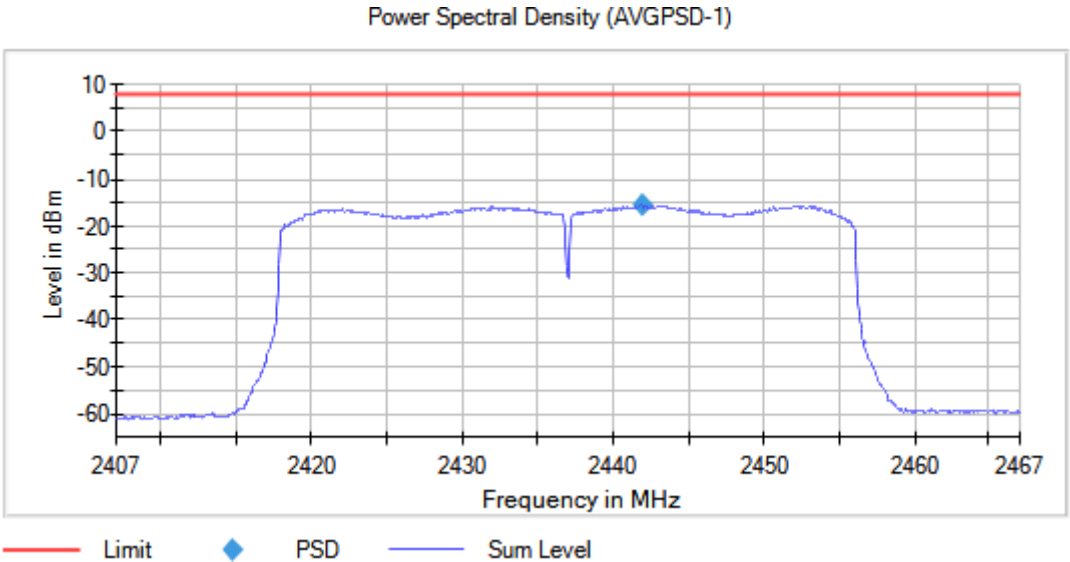
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2437.00000
Antenna configuration = SISO Active Port = 3

Images:



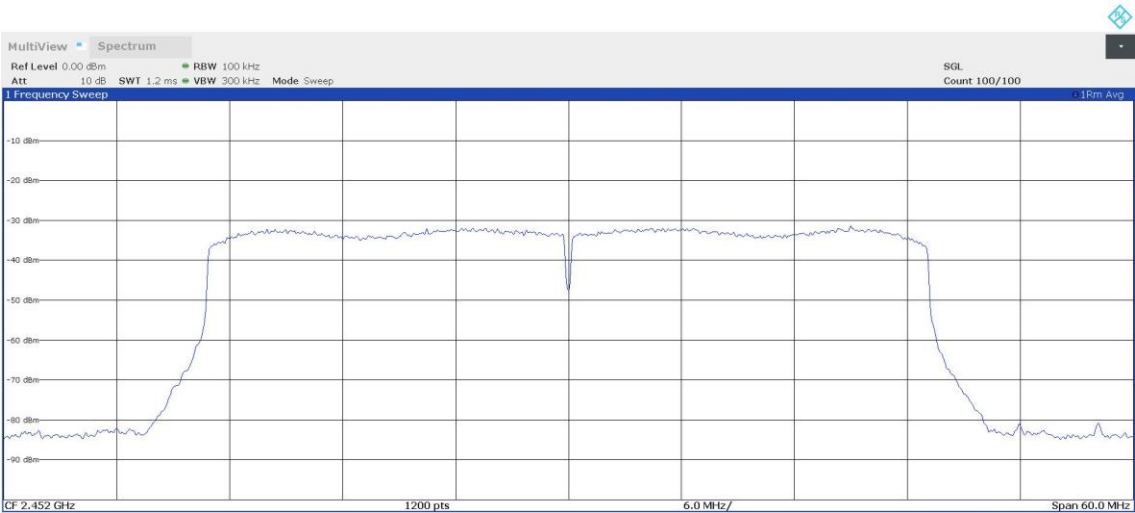
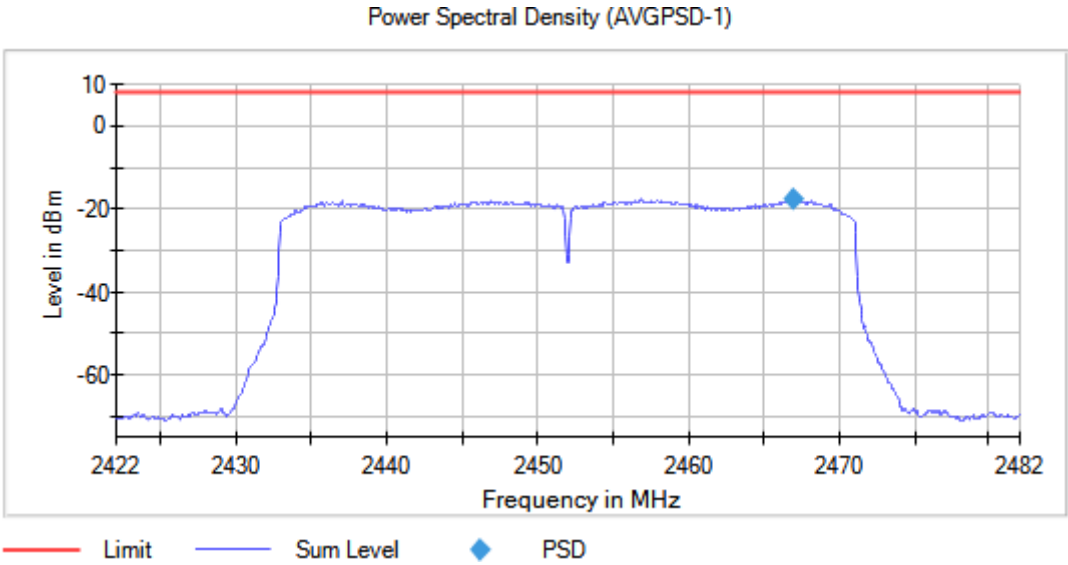
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2437.00000
Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



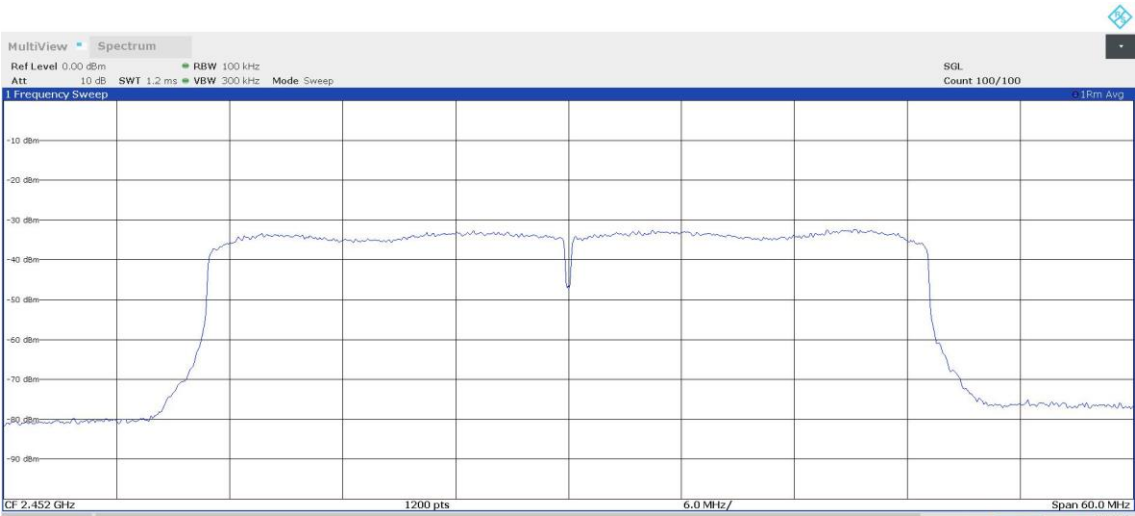
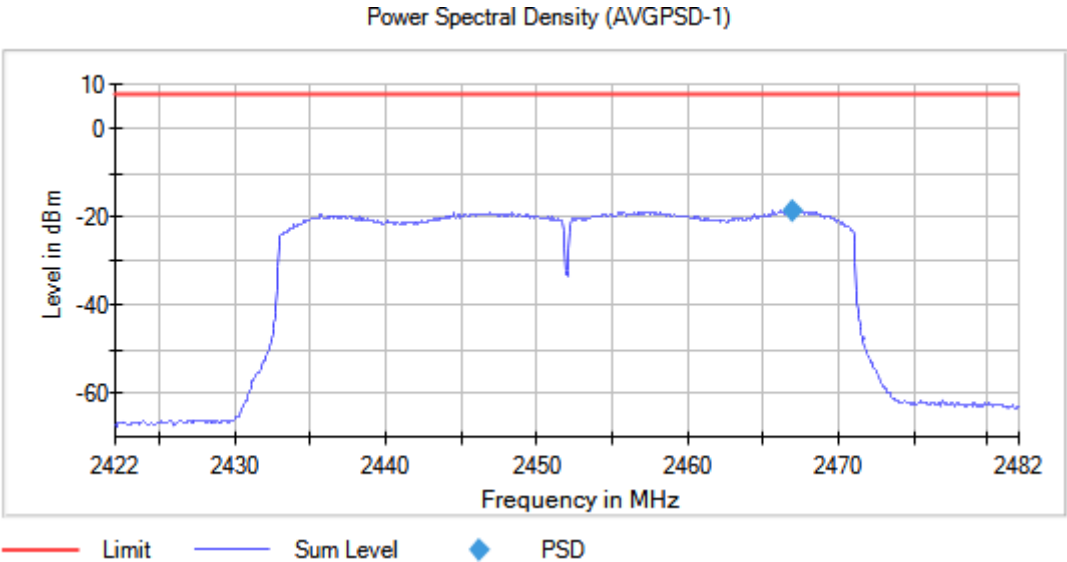
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2452.00000
Antenna configuration = SISO Active Port = 1

Images:



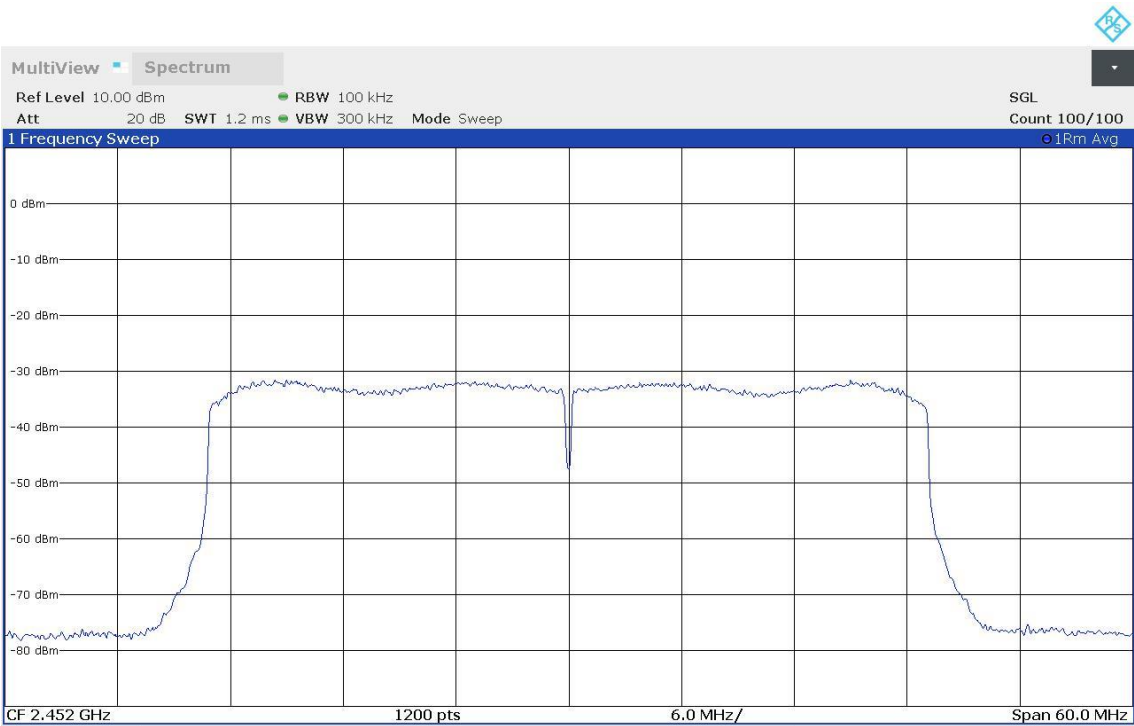
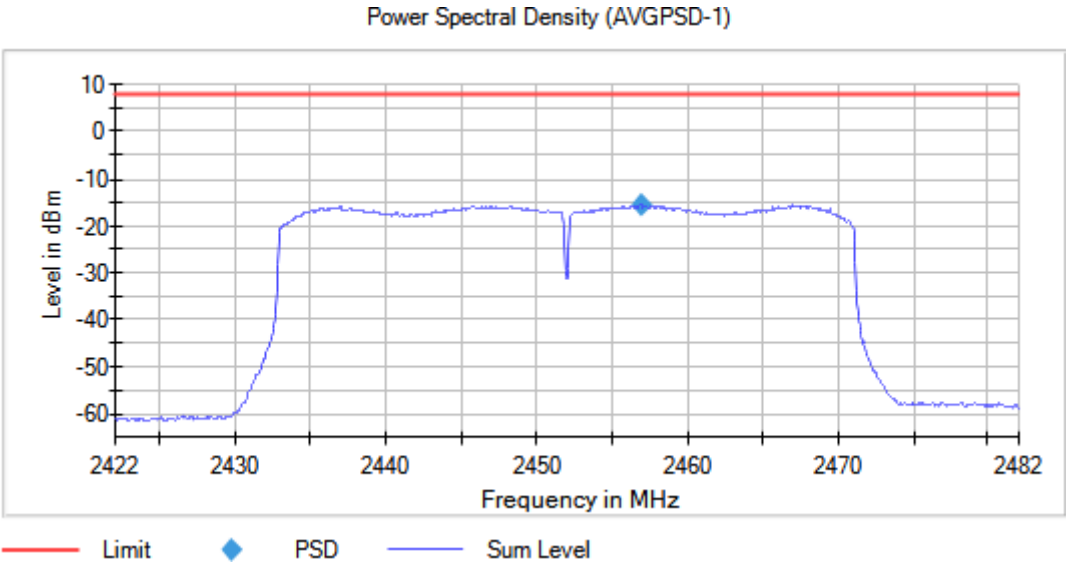
Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2452.00000
Antenna configuration = SISO Active Port = 3

Images:



Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 40
Modulation = 802.11ax HE40 (OFDMA MCS0) SU Frequency MHz = 2452.00000
Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



Modulation: 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	PSD (dBm)
Digital Transmission System (DTS)	20	2412.00000	1	-8.217
			3	-9.668
			1+3	-5.171
		2437.00000	1	-6.918
			3	-7.853
			1+3	-4.121
		2462.00000	1	-7.279
			3	-7.811
			1+3	-3.902

Verdict

Pass

Attachments

Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 20

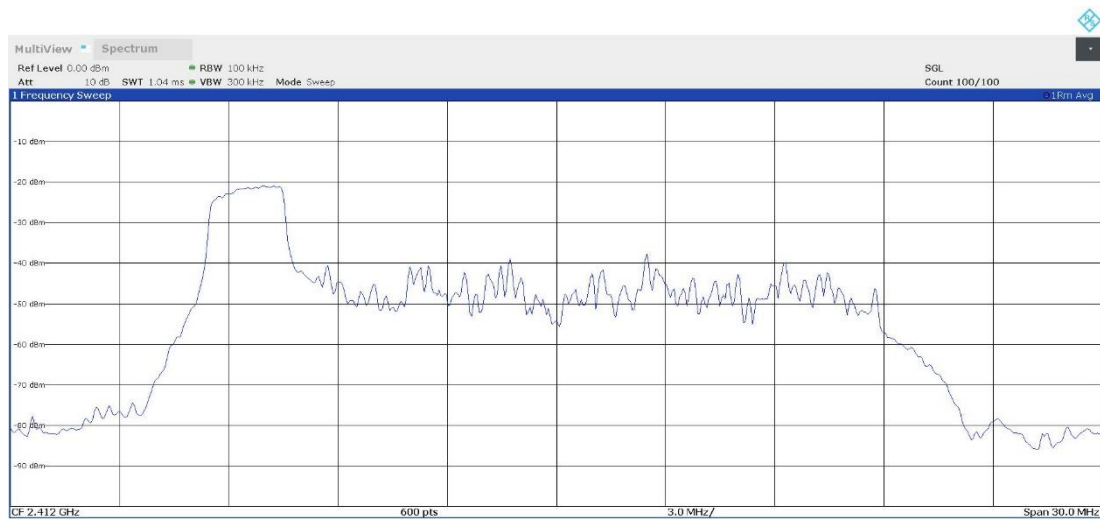
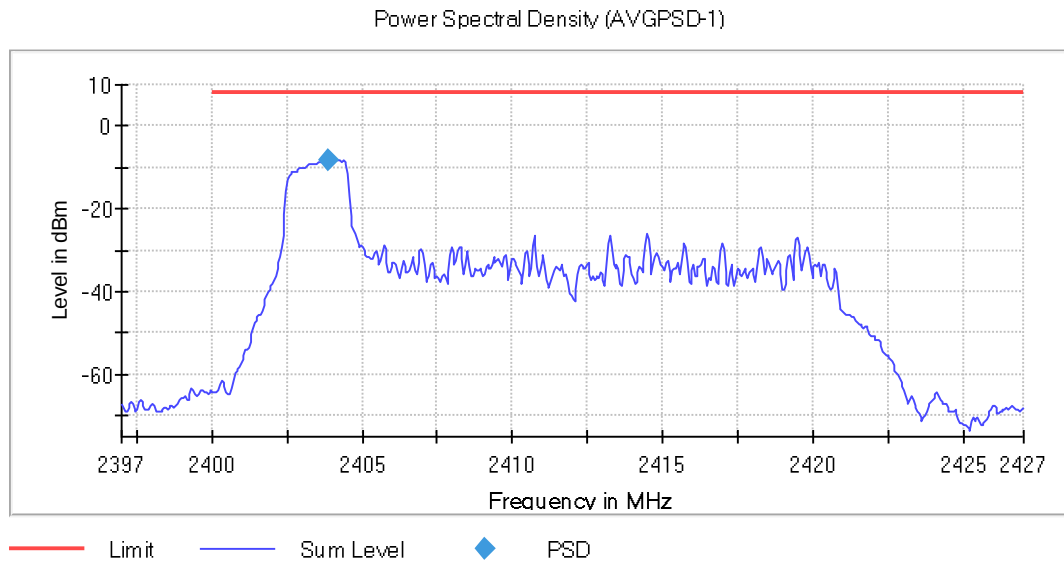
Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2412.00000

Antenna configuration = SISO

Active Port = 1

Images:



Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 20

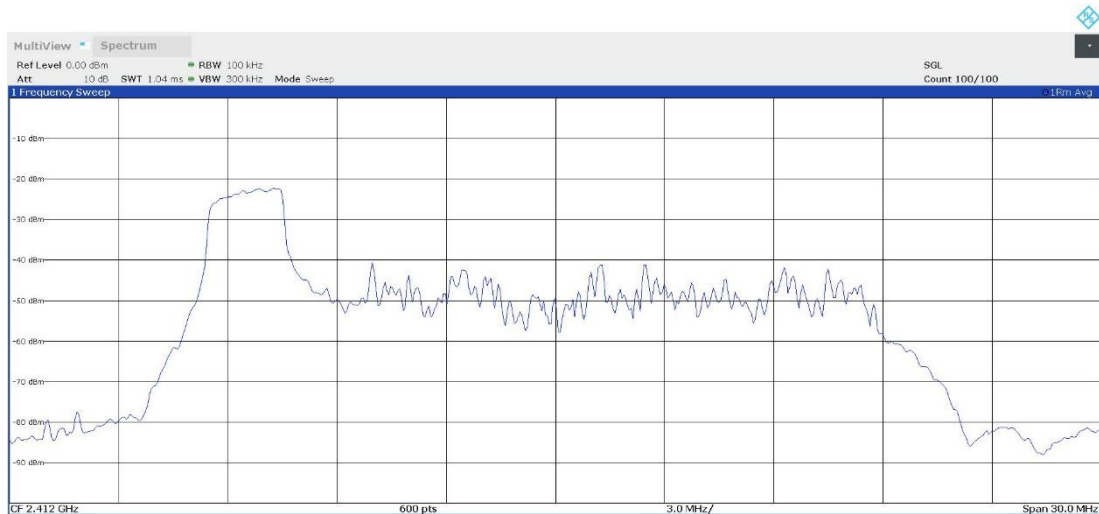
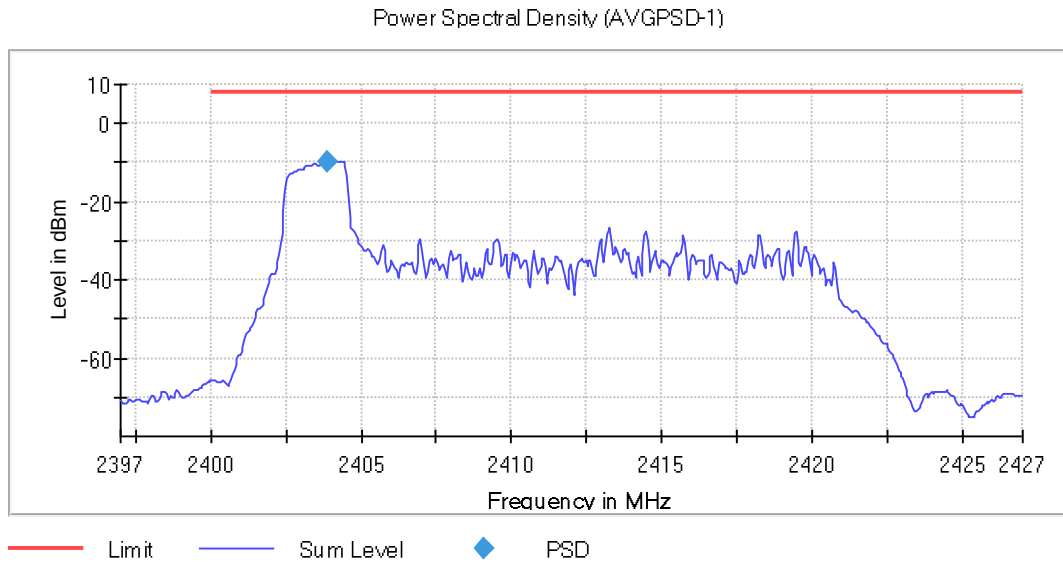
Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2412.00000

Antenna configuration = SISO

Active Port = 3

Images:



Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 20

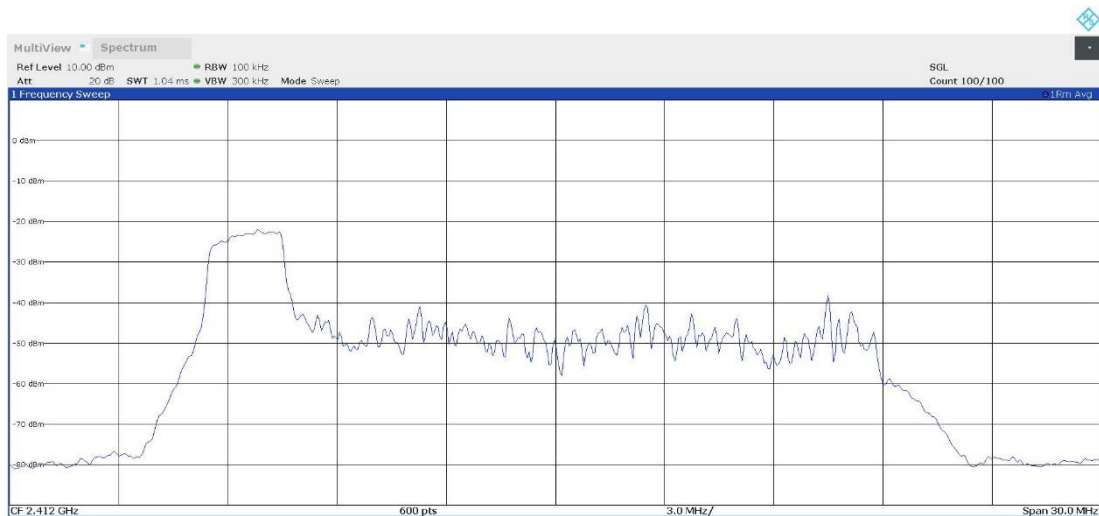
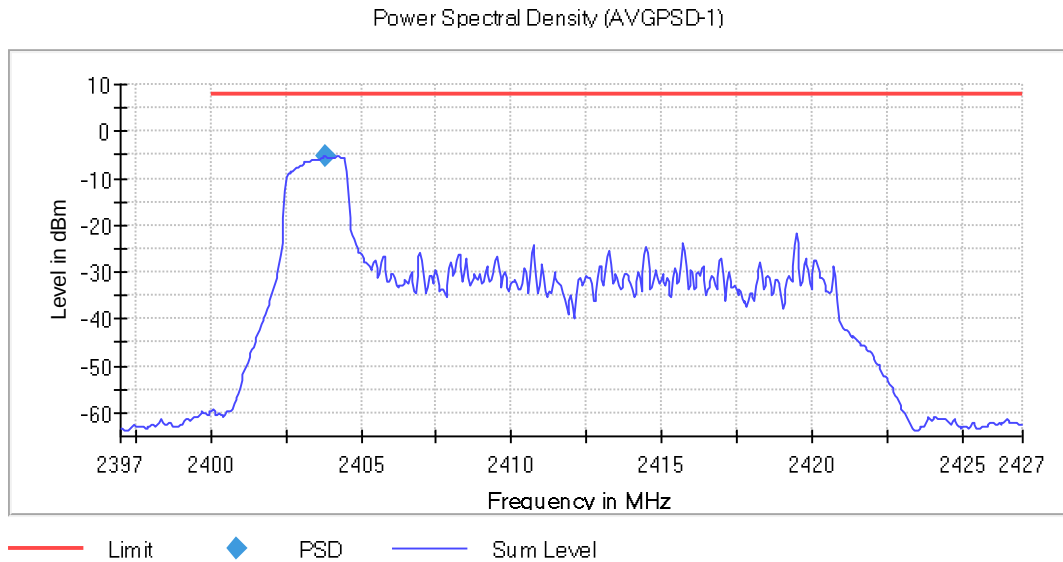
Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2412.00000

Antenna configuration = MIMO CDD Mode 2x2

Active Port = 1+3

Images:



Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 20

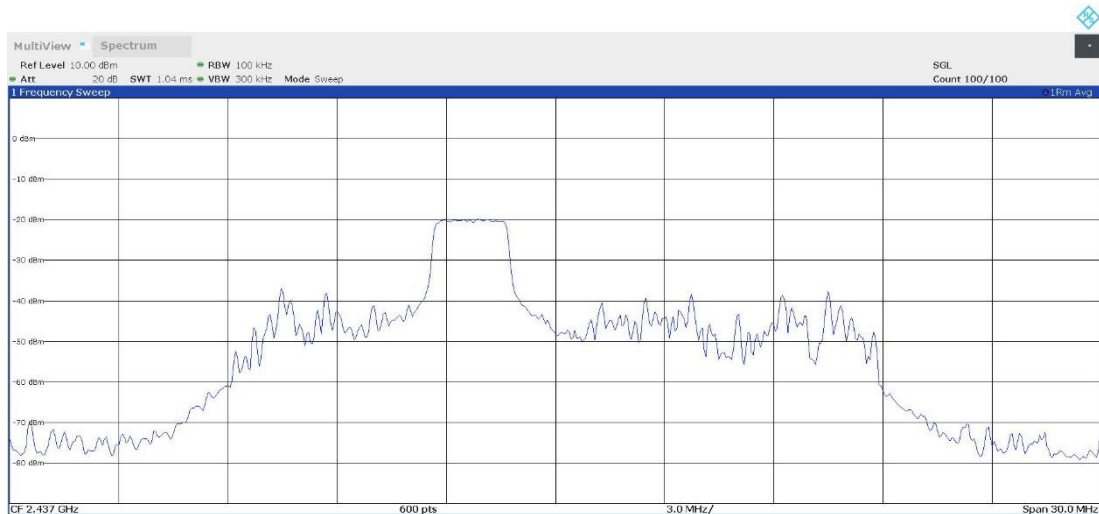
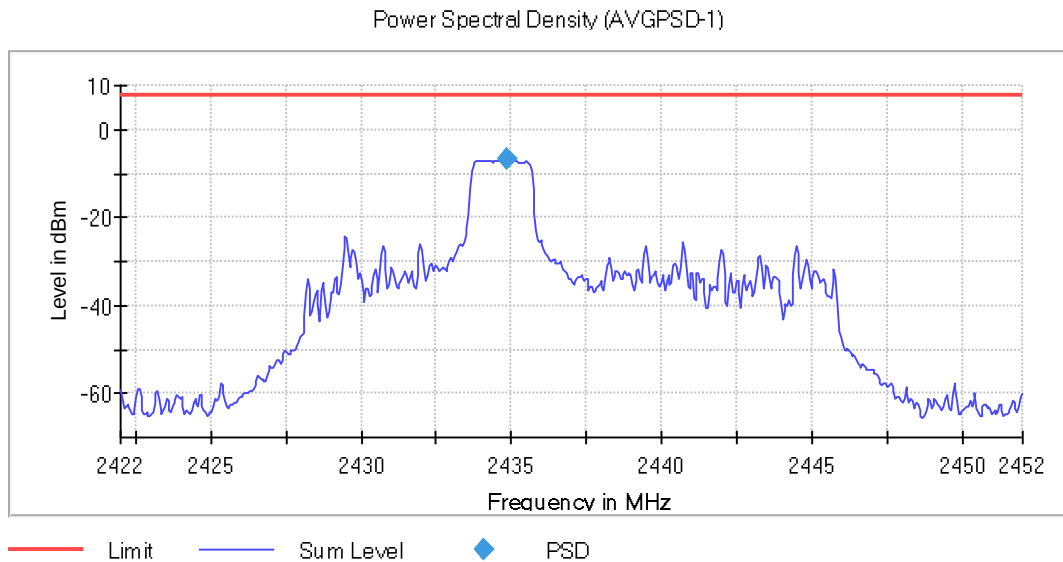
Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2437.00000

Antenna configuration = SISO

Active Port = 1

Images:



Equipment Type = Digital Transmission System (DTS)

Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

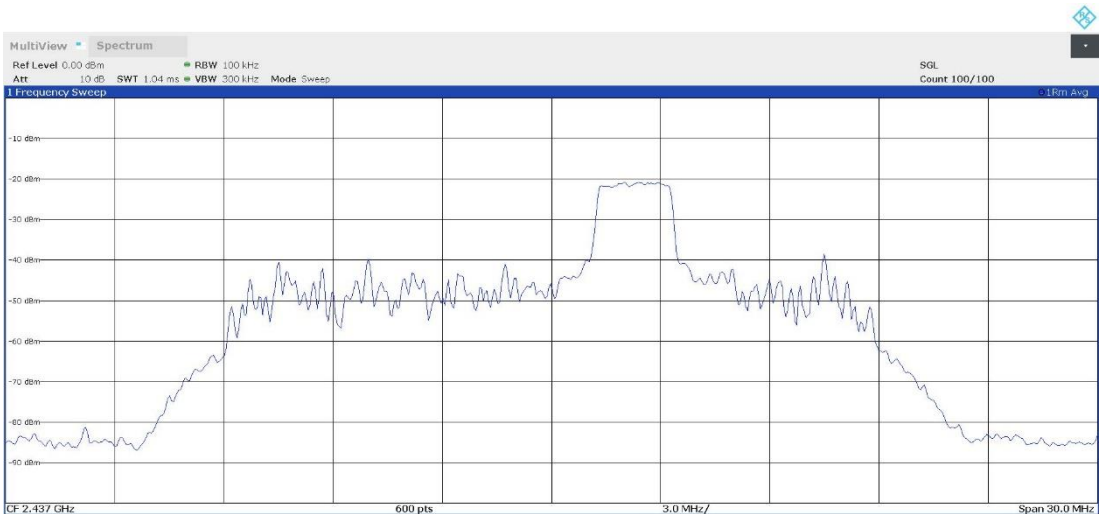
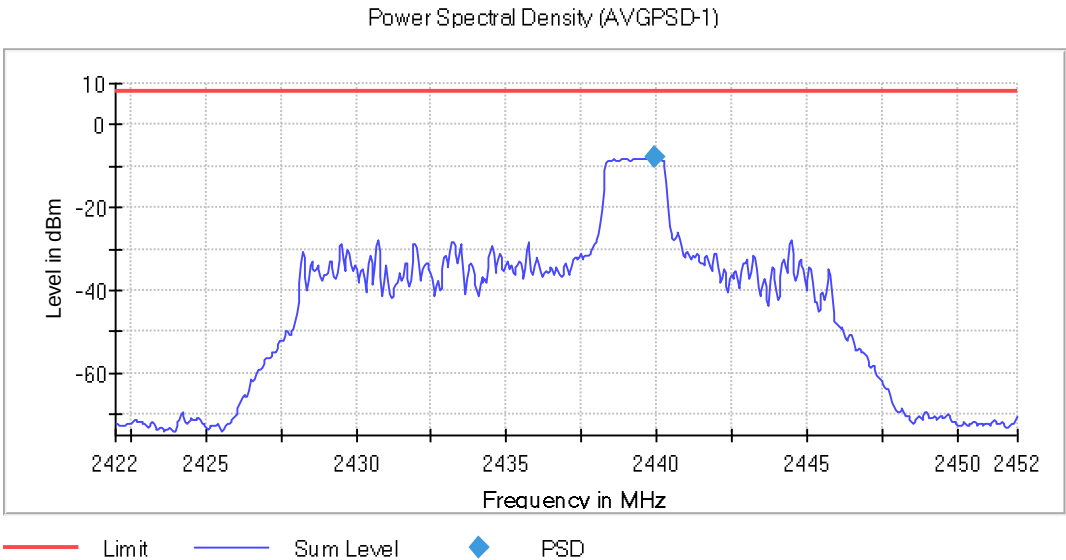
Antenna configuration = SISO

Bandwidth MHz = 20

Frequency MHz = 2437.00000

Active Port = 3

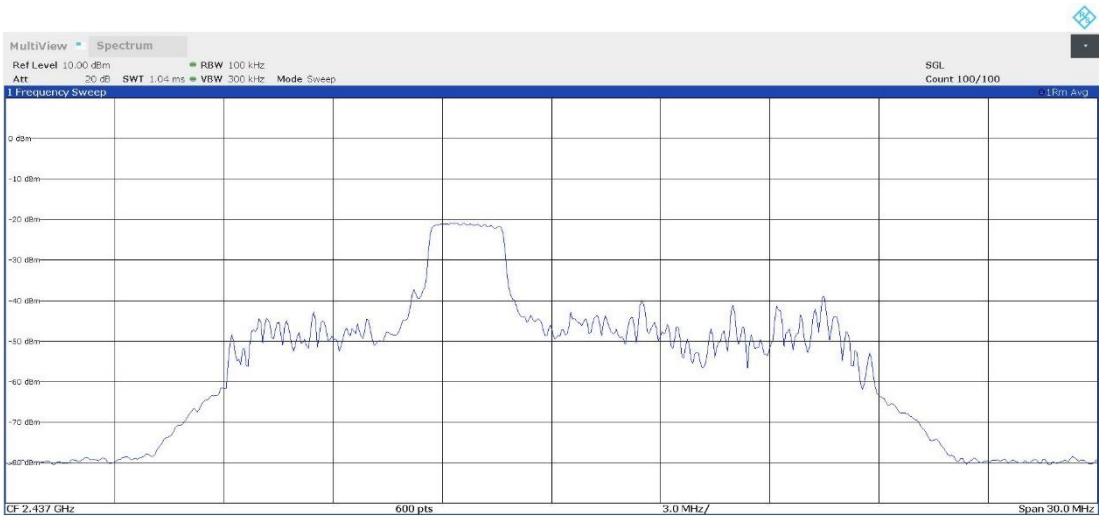
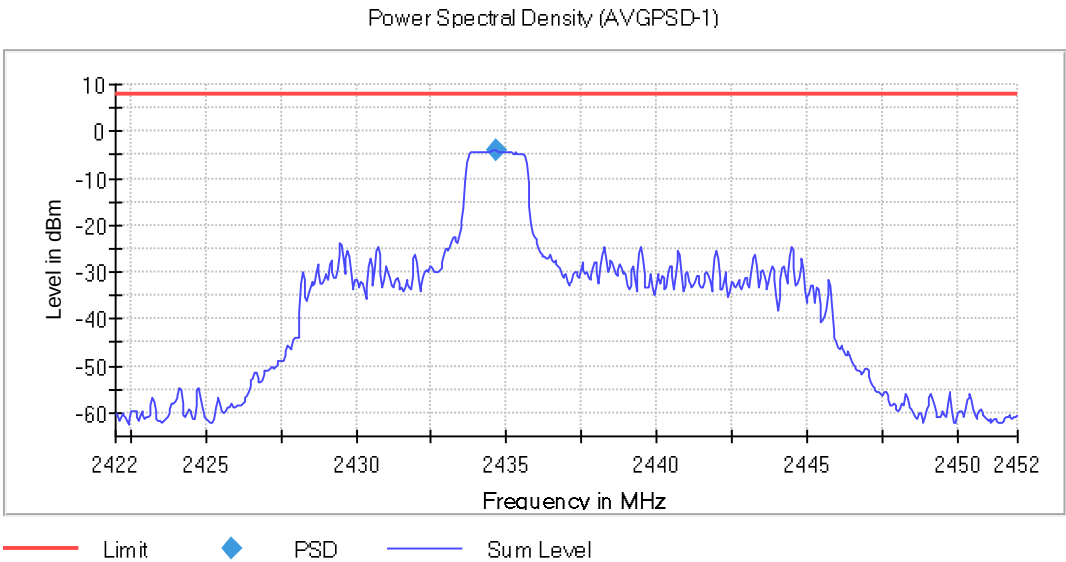
Images:



Equipment Type = Digital Transmission System (DTS)
Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)
Antenna configuration = MIMO CDD Mode 2x2

Bandwidth MHz = 20
Frequency MHz = 2437.00000
Active Port = 1+3

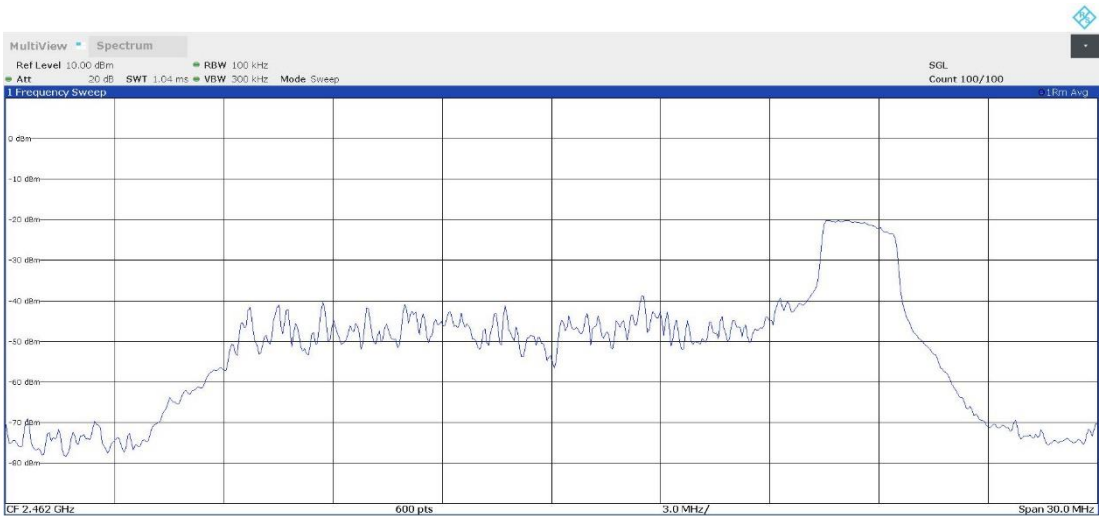
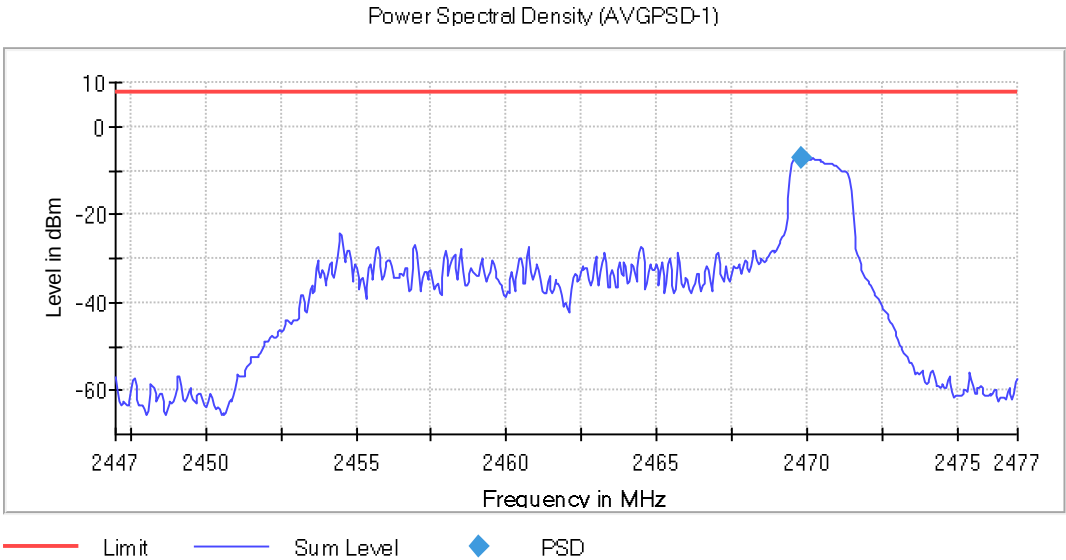
Images:



Equipment Type = Digital Transmission System (DTS)
Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)
Antenna configuration = SISO

Bandwidth MHz = 20
Frequency MHz = 2462.00000
Active Port = 1

Images:



Equipment Type = Digital Transmission System (DTS)

Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

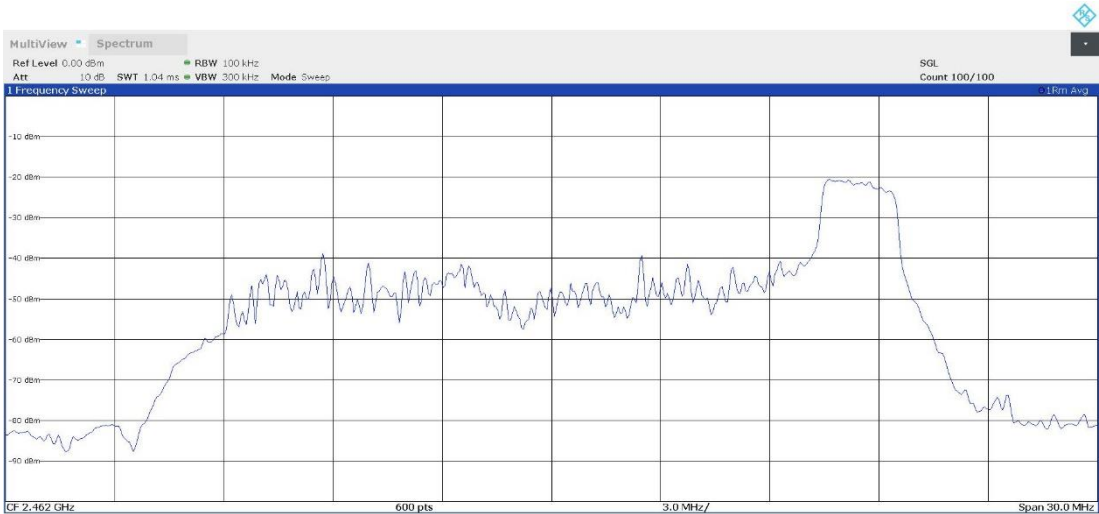
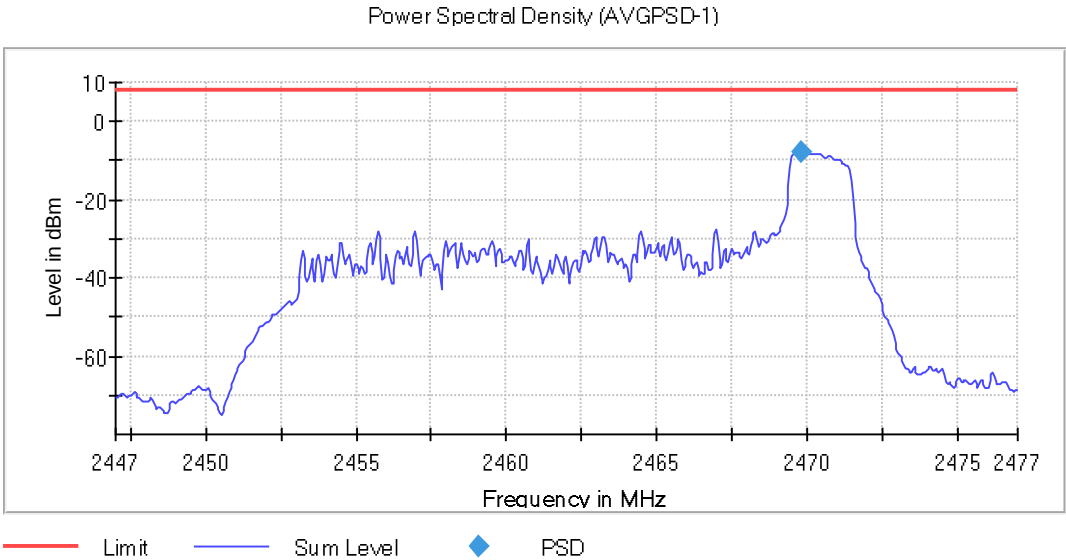
Antenna configuration = SISO

Bandwidth MHz = 20

Frequency MHz = 2462.00000

Active Port = 3

Images:



Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 20

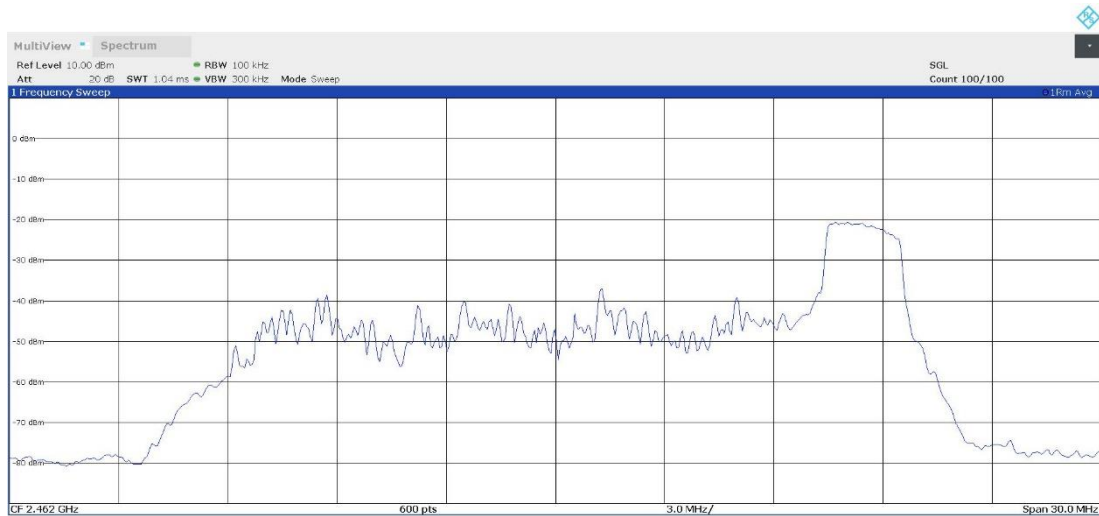
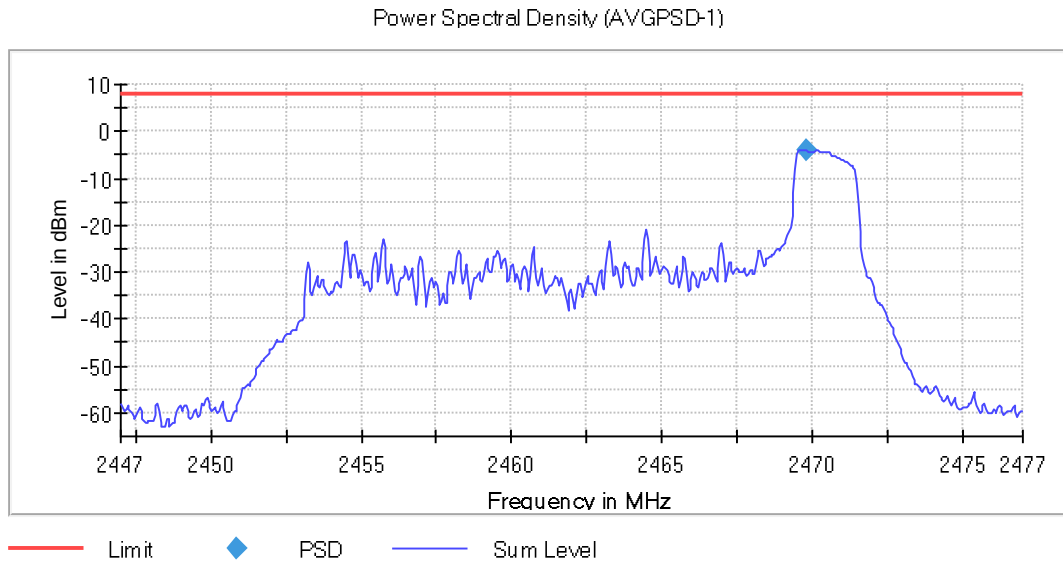
Modulation = 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2462.00000

Antenna configuration = MIMO CDD Mode 2x2

Active Port = 1+3

Images:



Modulation: 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	PSD (dBm)
Digital Transmission System (DTS)	40	2422.00000	1	-8.278
			3	-10.076
			1+3	-5.411
		2437.00000	1	-7.103
			3	-8.246
			1+3	-4.299
		2452.00000	1	-7.401
			3	-7.152
			1+3	-3.582

Verdict

Pass

Attachments

Equipment Type = Digital Transmission System (DTS)

Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

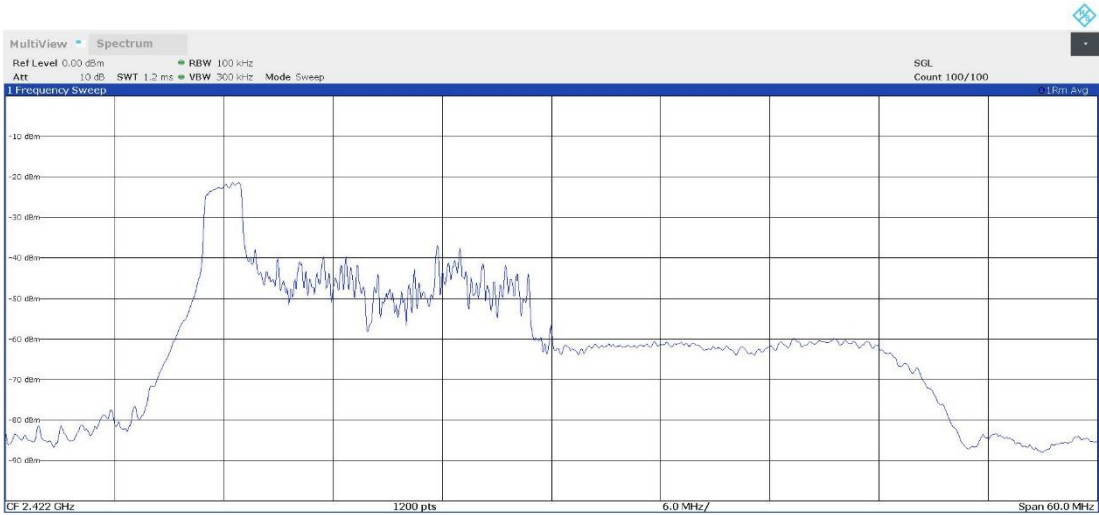
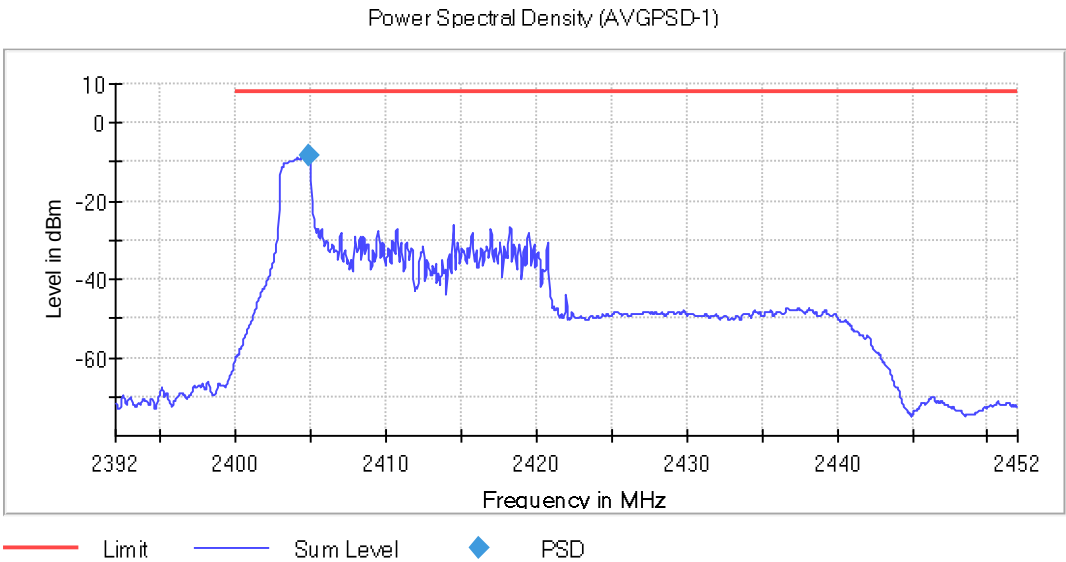
Antenna configuration = SISO

Bandwidth MHz = 40

Frequency MHz = 2422.00000

Active Port = 1

Images:



Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 40

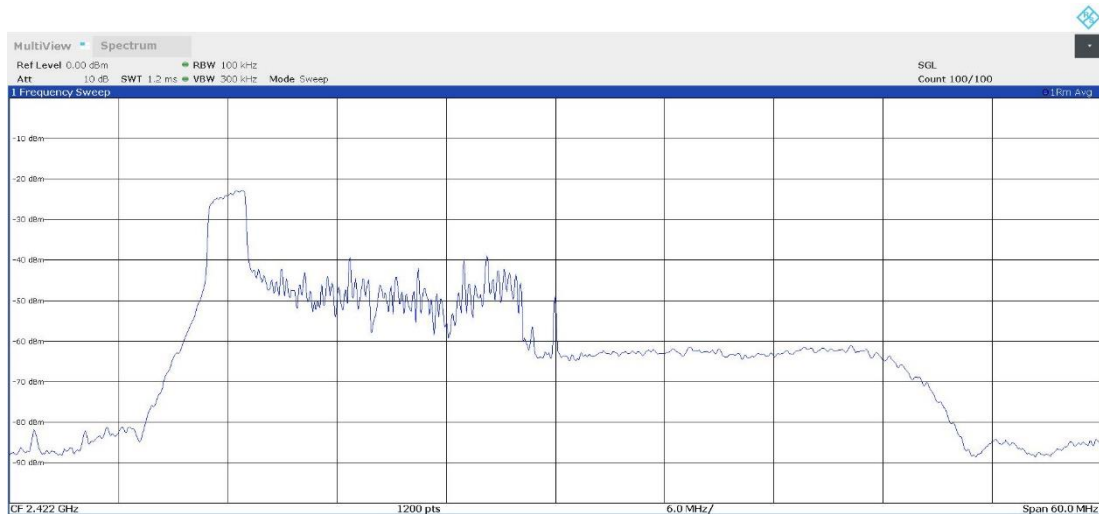
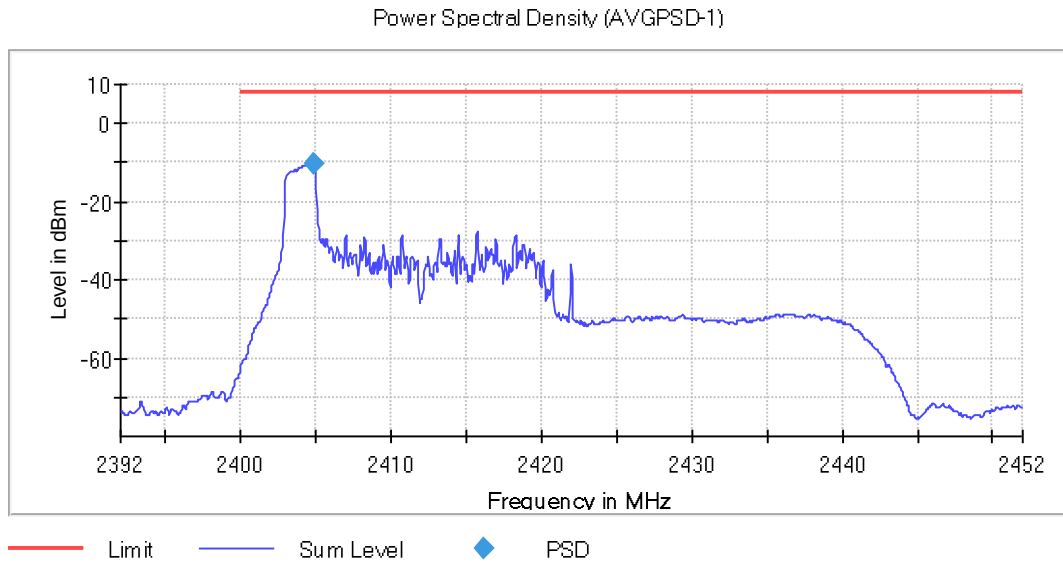
Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2422.00000

Antenna configuration = SISO

Active Port = 3

Images:



Equipment Type = Digital Transmission System (DTS)

Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

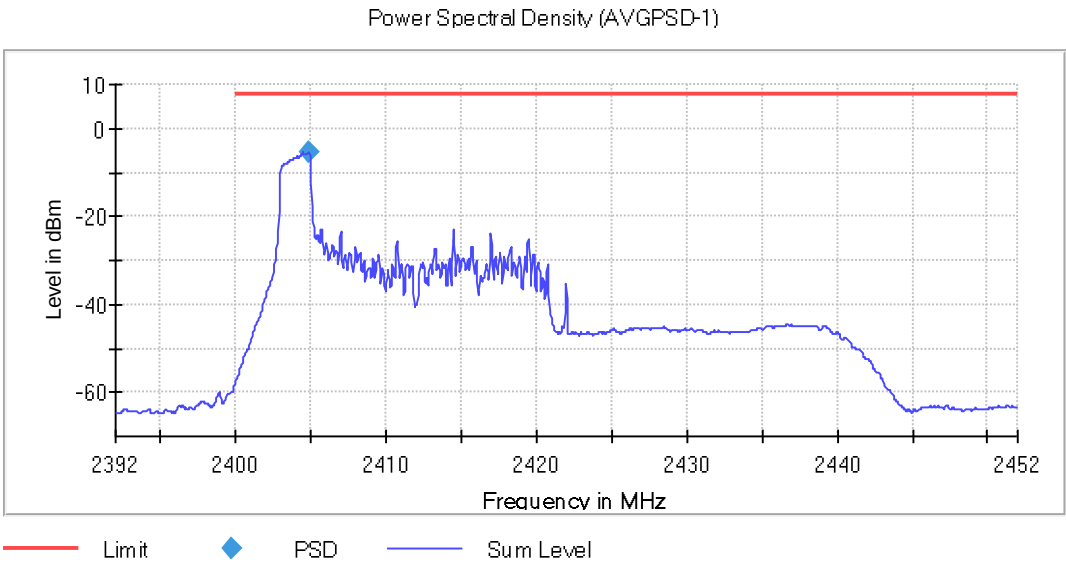
Antenna configuration = MIMO CDD Mode 2x2

Bandwidth MHz = 40

Frequency MHz = 2422.00000

Active Port = 1+3

Images:



Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 40

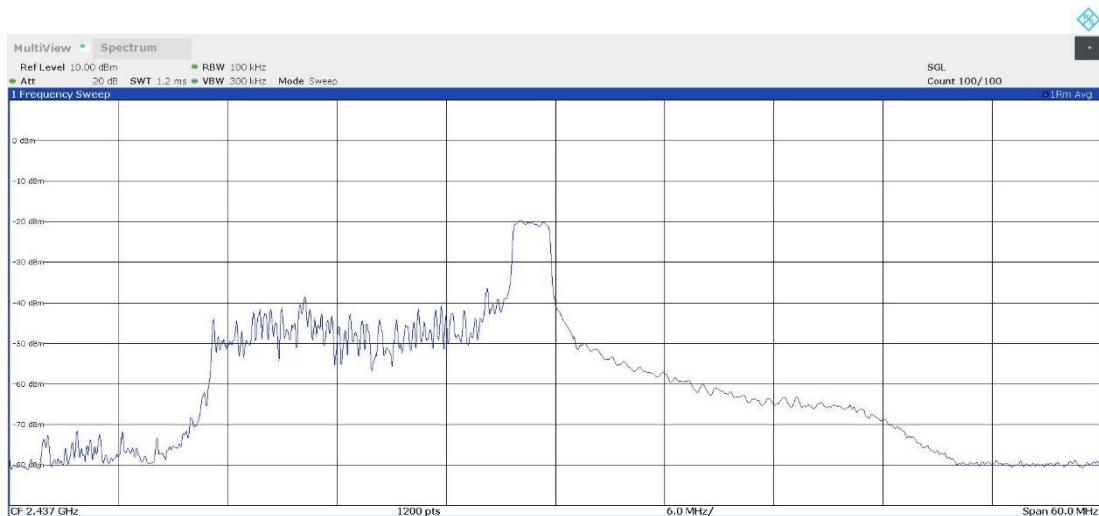
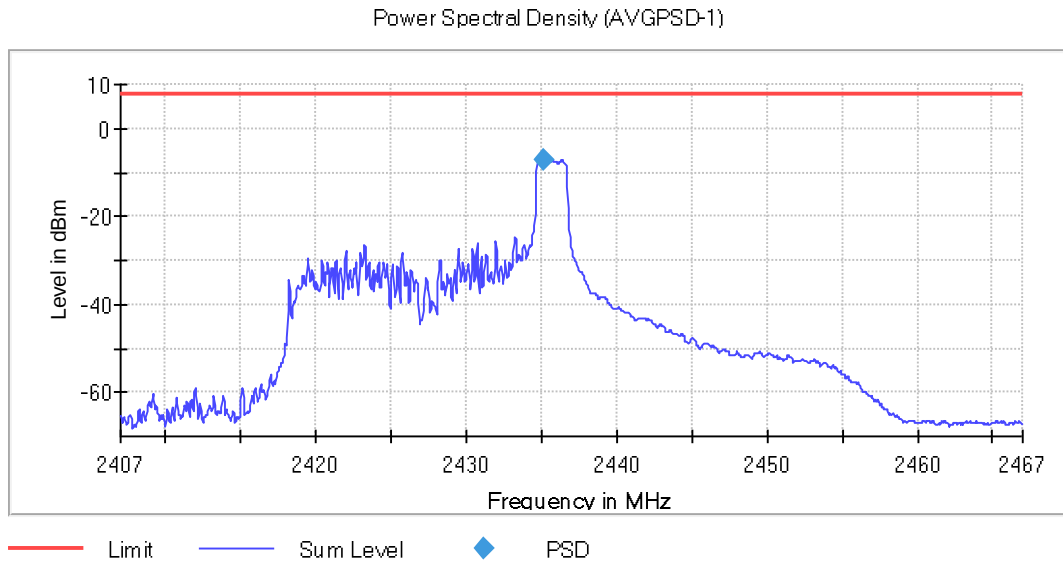
Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2437.00000

Antenna configuration = SISO

Active Port = 1

Images:



Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 40

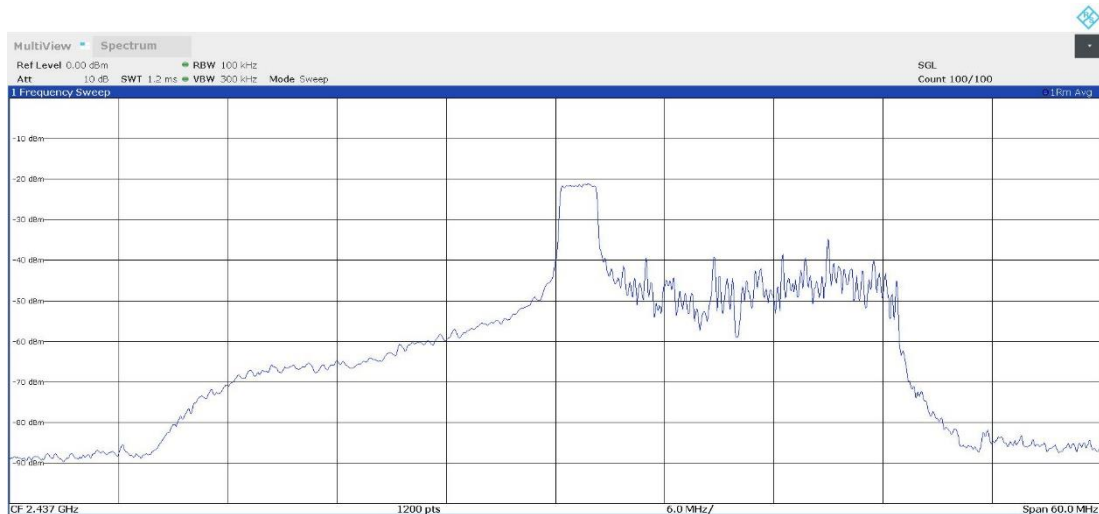
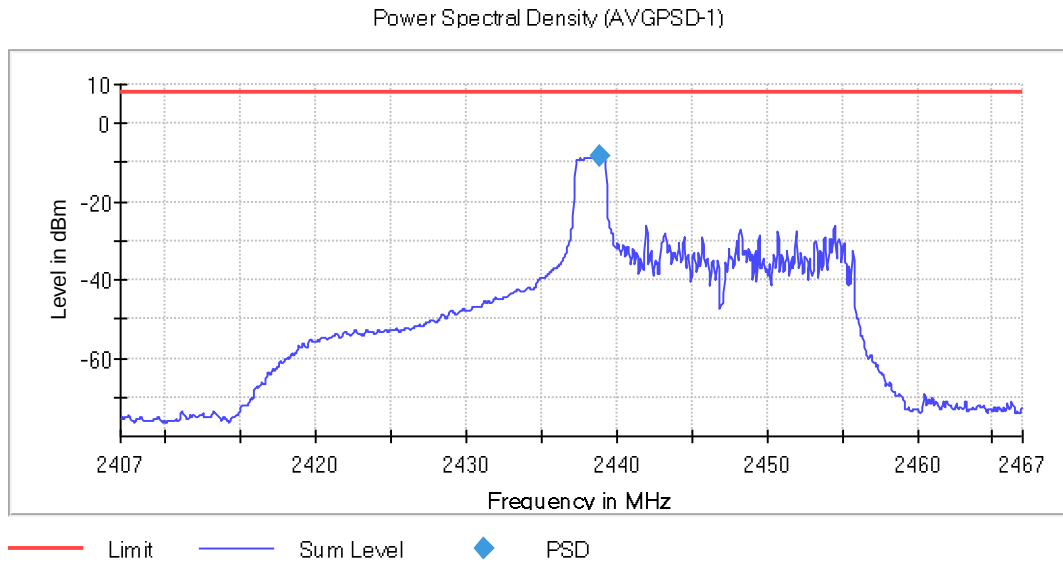
Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2437.00000

Antenna configuration = SISO

Active Port = 3

Images:



Equipment Type = Digital Transmission System (DTS)

Bandwidth MHz = 40

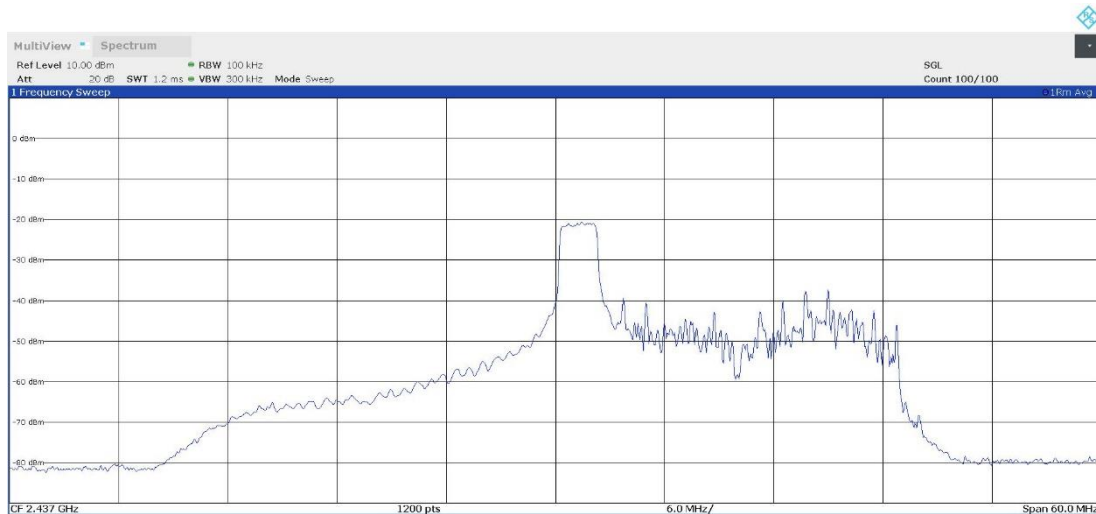
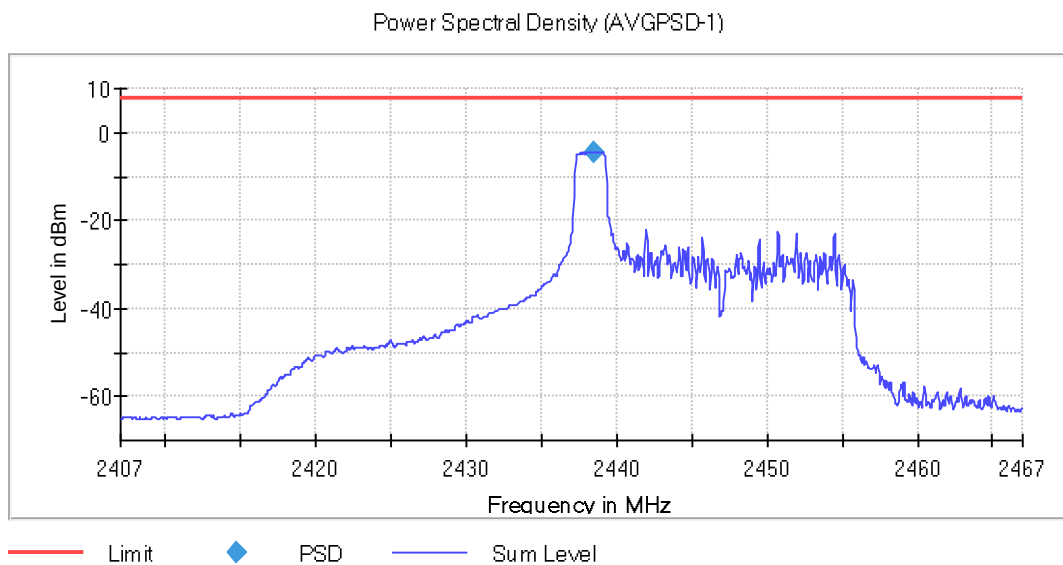
Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Frequency MHz = 2437.00000

Antenna configuration = MIMO CDD Mode 2x2

Active Port = 1+3

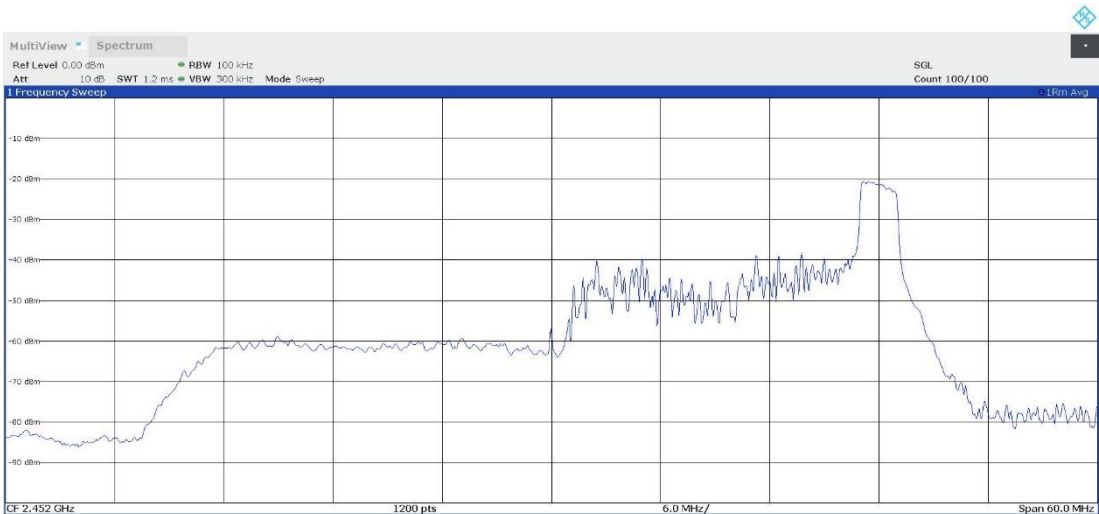
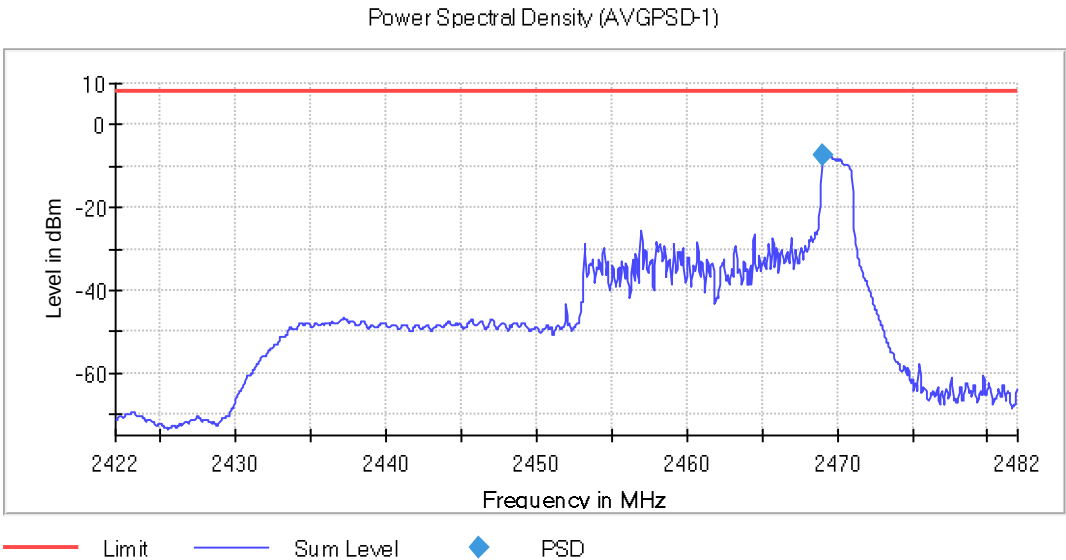
Images:



Equipment Type = Digital Transmission System (DTS)
Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)
Antenna configuration = SISO

Bandwidth MHz = 40
Frequency MHz = 2452.00000
Active Port = 1

Images:



Equipment Type = Digital Transmission System (DTS)

Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

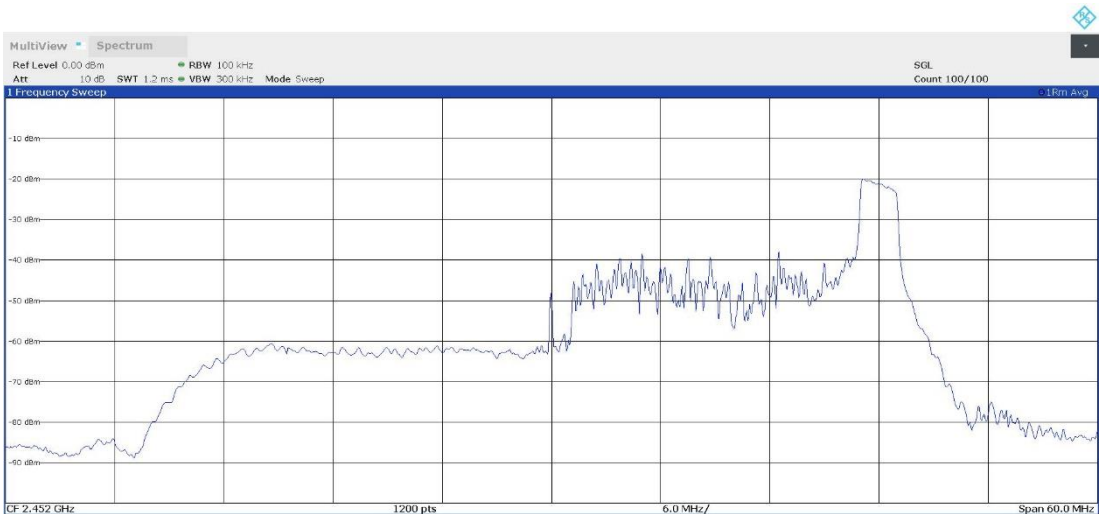
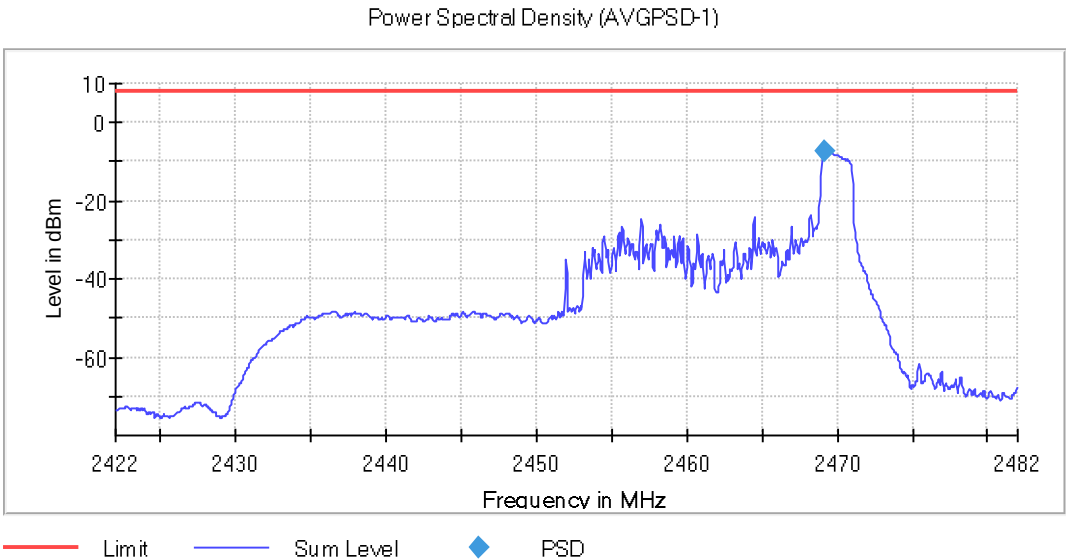
Antenna configuration = SISO

Bandwidth MHz = 40

Frequency MHz = 2452.00000

Active Port = 3

Images:



Equipment Type = Digital Transmission System (DTS)

Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

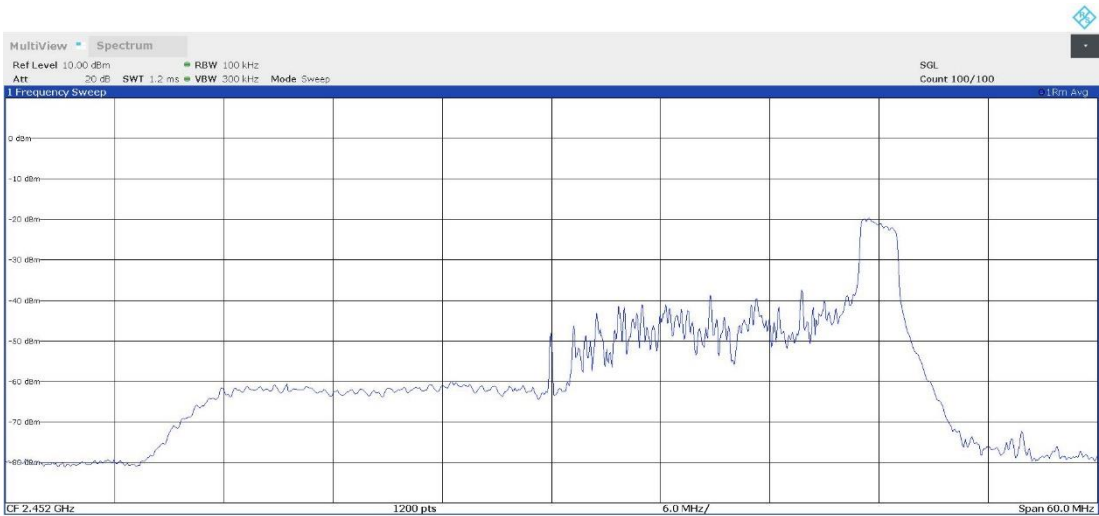
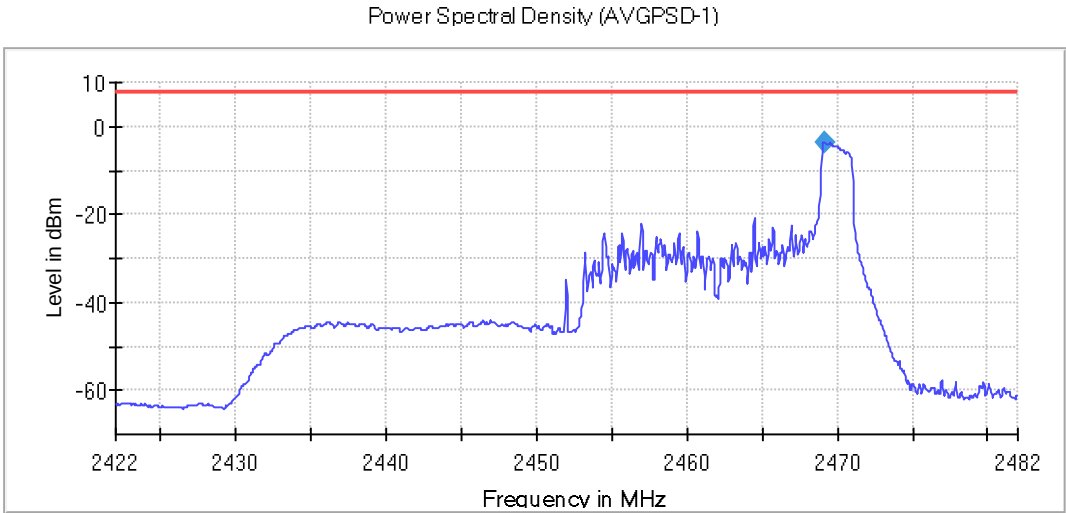
Antenna configuration = MIMO CDD Mode 2x2

Bandwidth MHz = 40

Frequency MHz = 2452.00000

Active Port = 1+3

Images:



RSS-247 5.4 (d) / FCC 15.247 (b) (1) Maximum Average Conducted output Power

Limits

For systems using digital modulation in the 2400-2483.5 MHz band: 1 watt (30 dBm).
The e.i.r.p. shall not exceed 4 W (36 dBm) (Canada).

Results

The maximum peak conducted output power level of the fundamental emission was measured according to clause 11.9.2.3.2 “Method AVGPM-G” of ANSI C63.10-2013.

The EIRP power (dBm) is calculated by adding the maximum declared antenna gain to the measured conducted power.

The maximum directional gain of the antenna is less than 6 dBi and therefore the maximum output power is not required to be reduced from the stated values.

Modulation: 802.11b (DSSS 1 Mbit/s)
Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	Avg Power (dBm)	E.I.R.P. (dBm)
Digital Transmission System (DTS)	20	2412.00000	1	11.19	13.89
			3	9.53	16.98
			1+3	14.42	22.83
		2437.00000	1	11.86	14.56
			3	10.35	17.80
			1+3	15.29	23.70
		2462.00000	1	12.56	15.26
			3	10.51	17.96
			1+3	15.72	24.13

Modulation: 802.11g (OFDM 6 Mbit/s)
Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	Avg Power (dBm)	E.I.R.P. (dBm)
Digital Transmission System (DTS)	20	2412.00000	1	11.32	14.02
			3	9.67	17.12
			1+3	14.83	23.24
		2437.00000	1	12.40	15.10
			3	10.37	17.82
			1+3	15.55	23.96
		2462.00000	1	13.02	15.72
			3	10.99	18.44
			1+3	16.11	24.52

Modulation: 802.11n HT20 (OFDM MCS0 6.5 Mbit/s)
Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	Avg Power (dBm)	E.I.R.P. (dBm)
Digital Transmission System (DTS)	20	2412.00000	1	11.50	14.20
			3	10.26	17.71
			1+3	11.93	20.34
		2437.00000	1	12.60	15.30
			3	10.52	17.97
			1+3	12.58	20.99
		2462.00000	1	13.20	15.90
			3	11.10	18.55
			1+3	12.54	20.95

Modulation: 802.11ax HE20 (OFDMA MCS0) SU
Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	Avg Power (dBm)	E.I.R.P. (dBm)
Digital Transmission System (DTS)	20	2412.00000	1	6.74	9.44
			3	4.91	12.36
			1+3	8.95	17.36
		2437.00000	1	7.09	9.79
			3	5.98	13.43
			1+3	9.19	17.60
		2462.00000	1	7.14	9.84
			3	6.38	13.83
			1+3	9.68	18.09

Modulation: 802.11ax HE40 (OFDMA MCS0) SU
Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	Avg Power (dBm)	E.I.R.P. (dBm)
Digital Transmission System (DTS)	40	2422.00000	1	7.18	9.88
			3	5.38	12.83
			1+3	9.43	17.84
		2437.00000	1	7.44	10.14
			3	6.24	13.69
			1+3	9.88	18.29
		2452.00000	1	7.65	10.35
			3	6.81	14.26
			1+3	10.25	18.66

Modulation: 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	Avg Power (dBm)	E.I.R.P. (dBm)
Digital Transmission System (DTS)	20	2412.00000	1	5.336	8.036
			3	3.632	11.082
			1+3	8.253	16.663
		2437.00000	1	7.165	9.865
			3	5.956	13.406
			1+3	10.006	18.416
		2462.00000	1	6.092	8.792
			3	5.455	12.905
			1+3	9.539	17.949

Modulation: 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Equipment	BW (MHz)	Freq (MHz)	Port	Avg Power (dBm)	E.I.R.P. (dBm)
Digital Transmission System (DTS)	40	2422.00000	1	4.600	7.300
			3	2.911	10.361
			1+3	9.028	17.438
		2437.00000	1	6.441	9.141
			3	5.259	12.709
			1+3	9.366	17.776
		2452.00000	1	5.164	7.864
			3	5.499	12.949
			1+3	9.082	17.492

Verdict

Pass

RSS-247 5.5 / FCC 15.247 (d) Band-edge emissions compliance (Transmitter)

Limits

In any 100 kHz bandwidths outside the frequency band in which the intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, the attenuation required under this paragraph shall be 30 dB instead of 20 dB.

Modulation: 802.11b (DSSS 1 Mbit/s)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Radiated measurements were used to show compliance with the limits in the restricted bands 2.31-2.39 GHz and 2.4835-2.5 GHz.

Modulation: 802.11g (OFDM 6 Mbit/s)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Radiated measurements were used to show compliance with the limits in the restricted bands 2.31-2.39 GHz and 2.4835-2.5 GHz.

Modulation: 802.11n HT20 (OFDM MCS0)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Radiated measurements were used to show compliance with the limits in the restricted bands 2.31-2.39 GHz and 2.4835-2.5 GHz.

Modulation: 802.11ax HE20 (OFDMA MCS0)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Radiated measurements were used to show compliance with the limits in the restricted bands 2.31-2.39 GHz and 2.4835-2.5 GHz.

Modulation: 802.11ax HE40 (OFDMA MCS0)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Radiated measurements were used to show compliance with the limits in the restricted bands 2.31-2.39 GHz and 2.4835-2.5 GHz.

Modulation: 802.11ax HE20 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Radiated measurements were used to show compliance with the limits in the restricted bands 2.31-2.39 GHz and 2.4835-2.5 GHz.

Modulation: 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset according to preliminary PSD testing)

Antenna configuration: SISO (port 1 and port 3) & MIMO (ports 1+3)

Results

Radiated measurements were used to show compliance with the limits in the restricted bands 2.31-2.39 GHz and 2.4835-2.5 GHz.

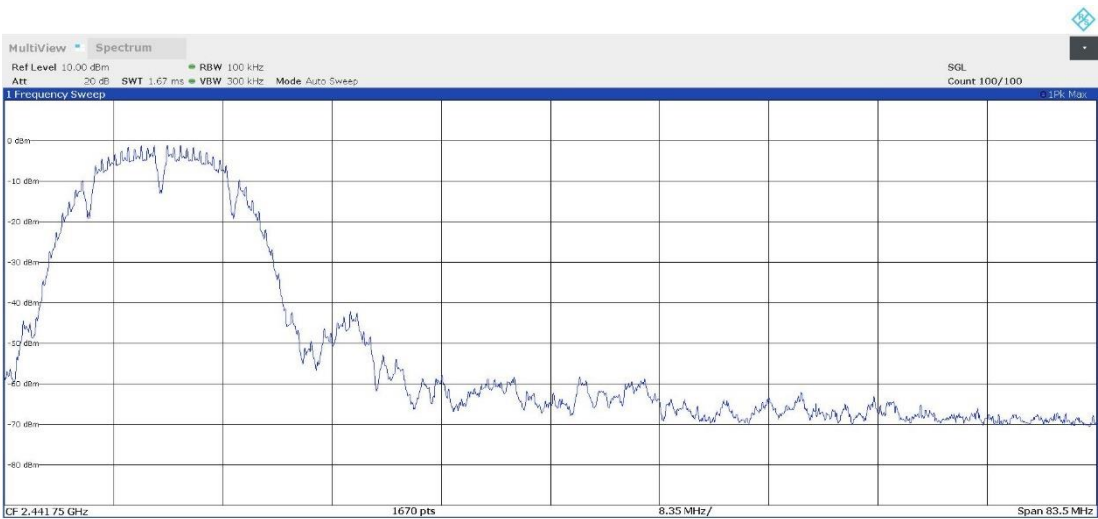
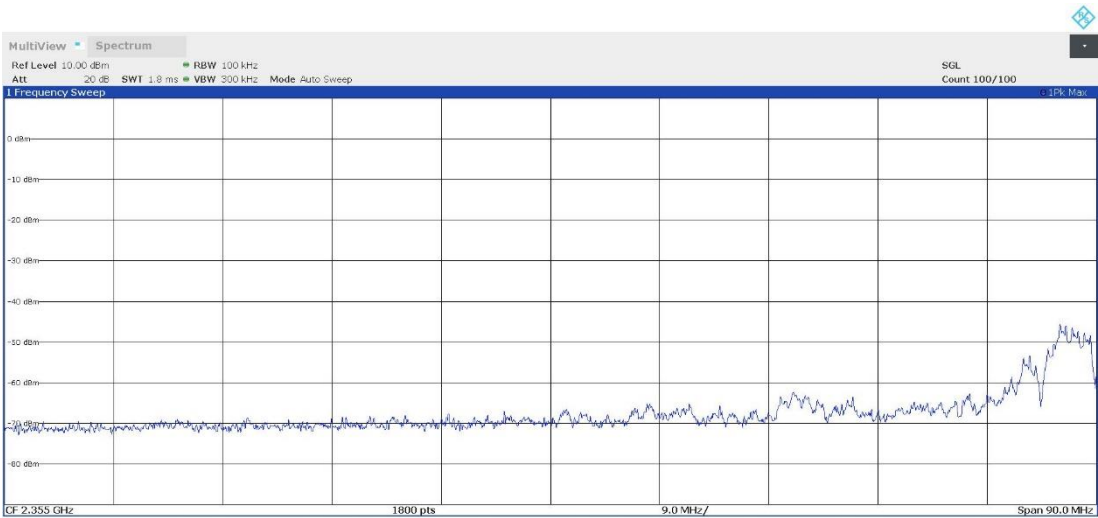
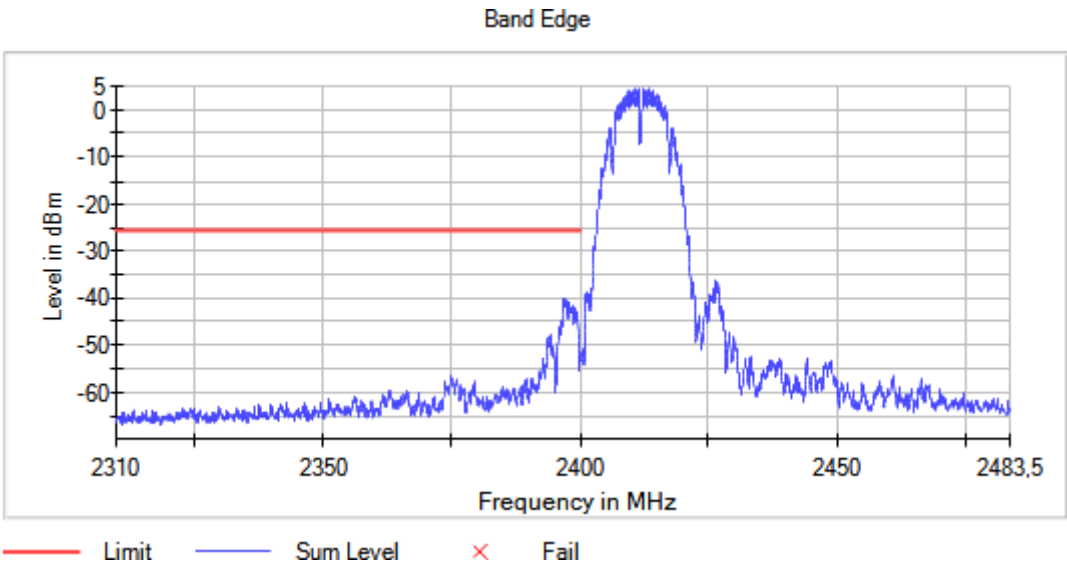
Verdict

Pass

Attachments

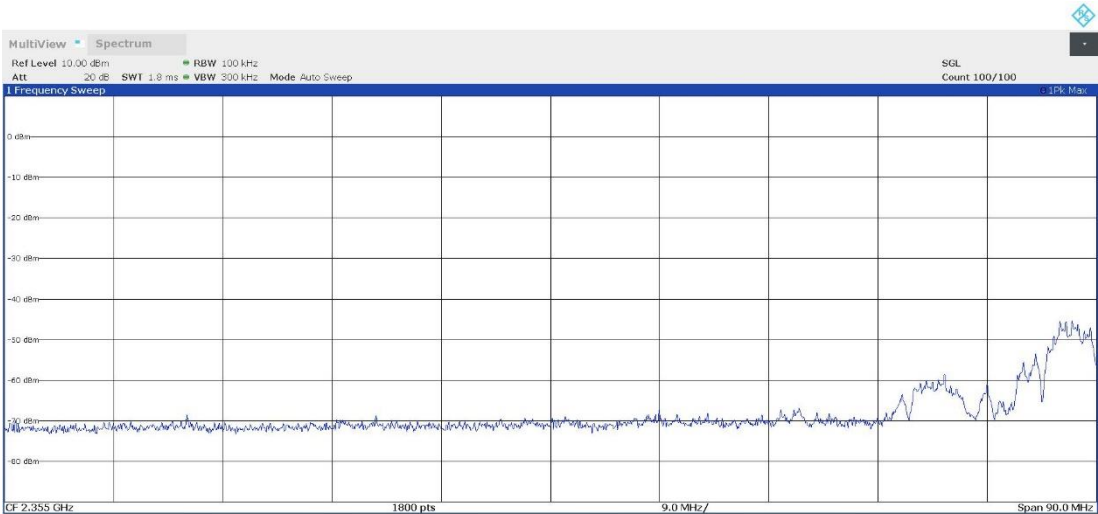
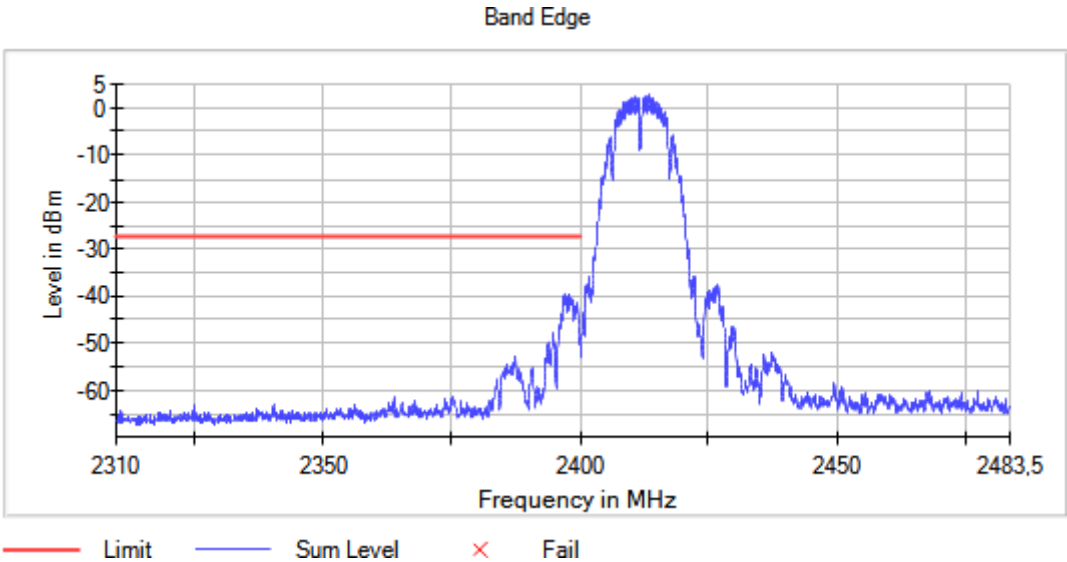
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Modulation = 802.11b (DSSS 1 Mbit/s) Frequency MHz = 2412.00000
Antenna configuration: SISO Active Port = 1

Images:



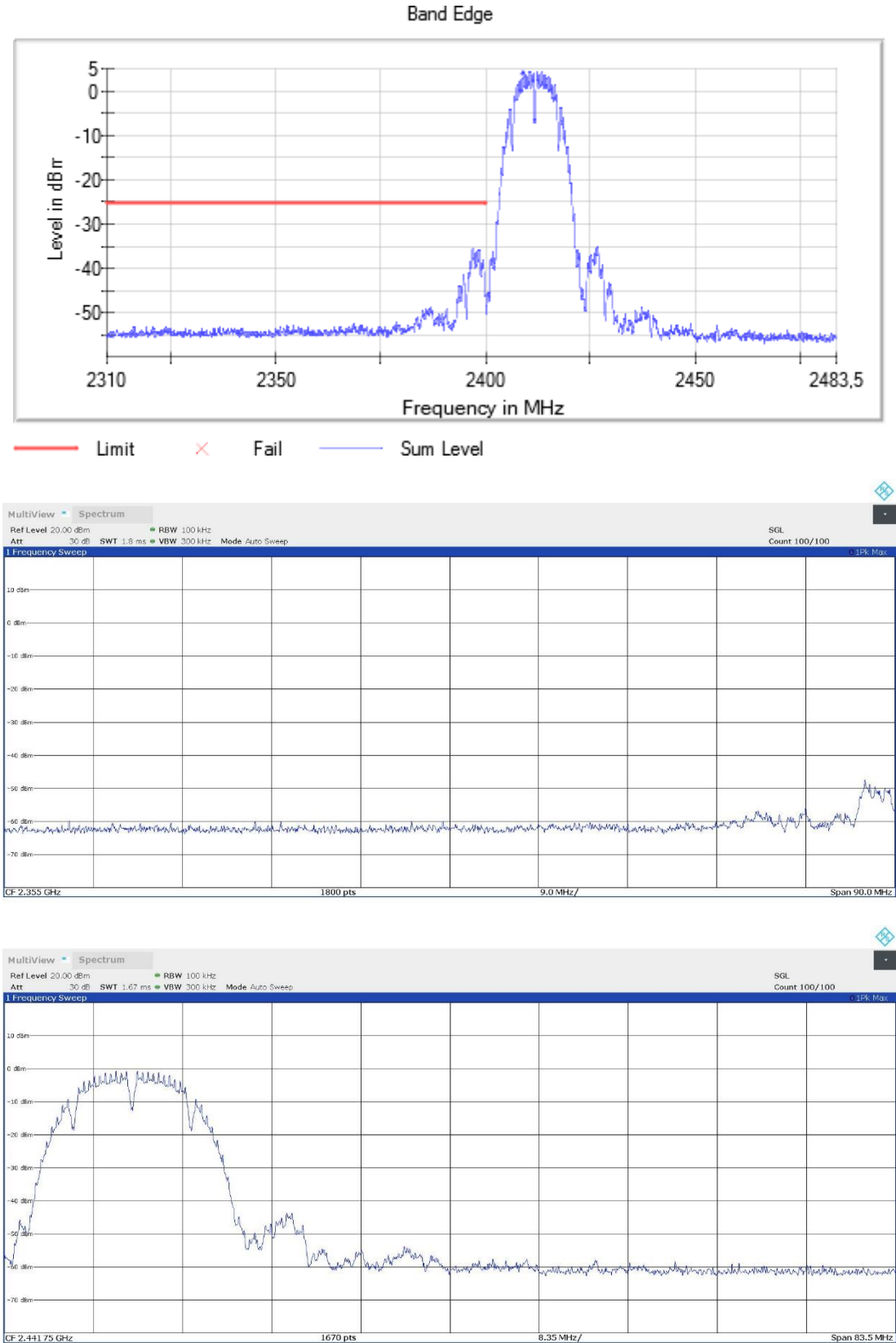
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Modulation = 802.11b (DSSS 1 Mbit/s) Frequency MHz = 2412.00000
Antenna configuration: SISO Active Port = 3

Images:



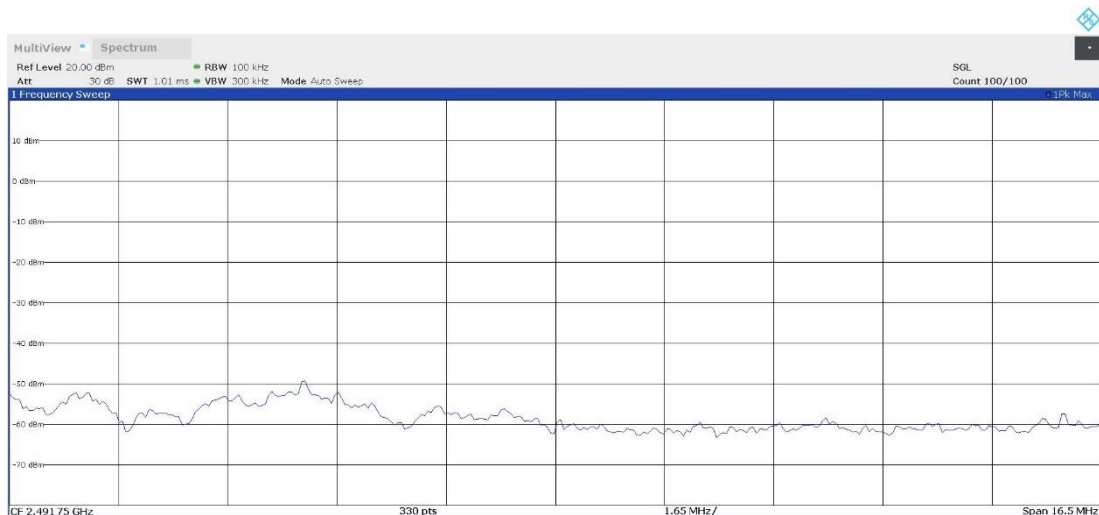
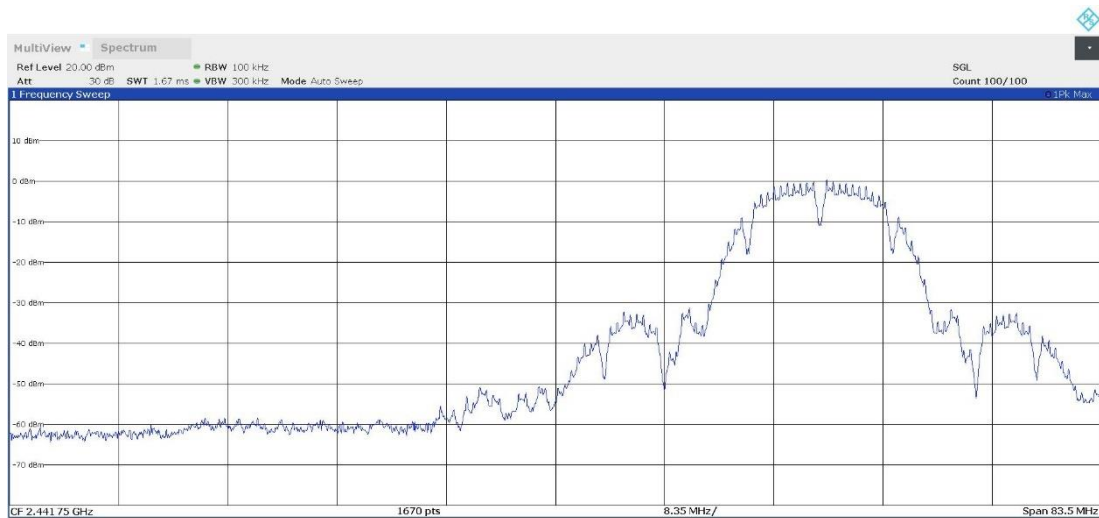
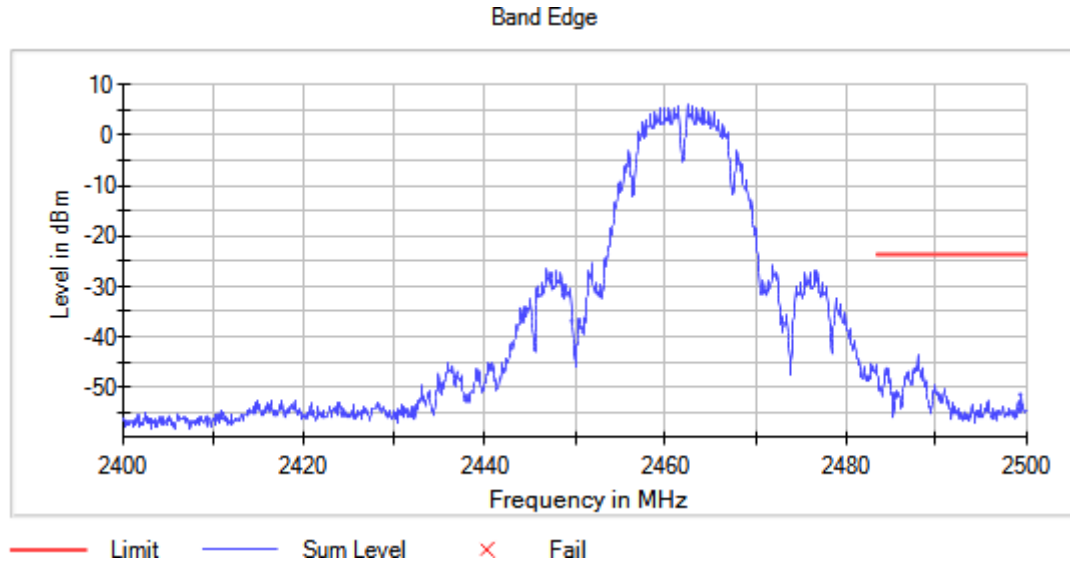
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Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



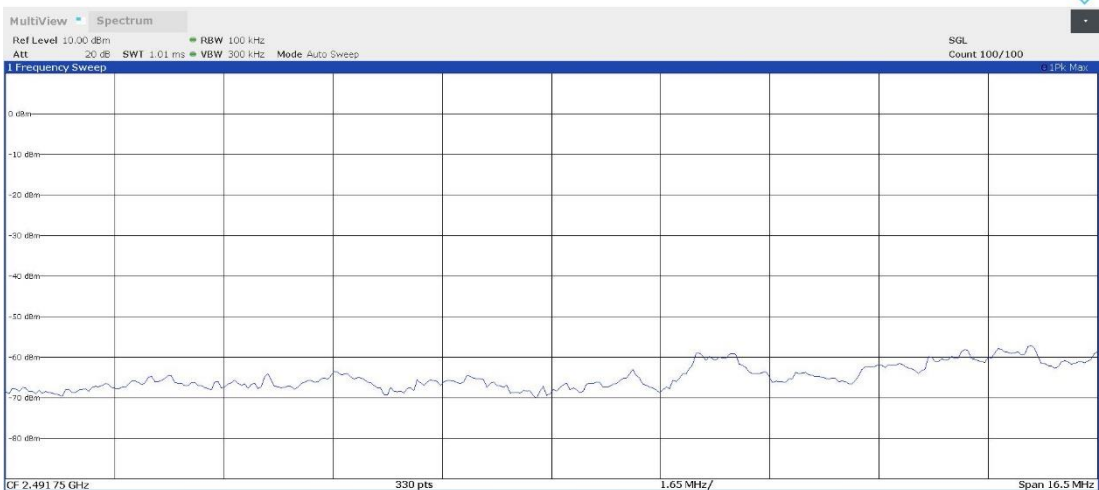
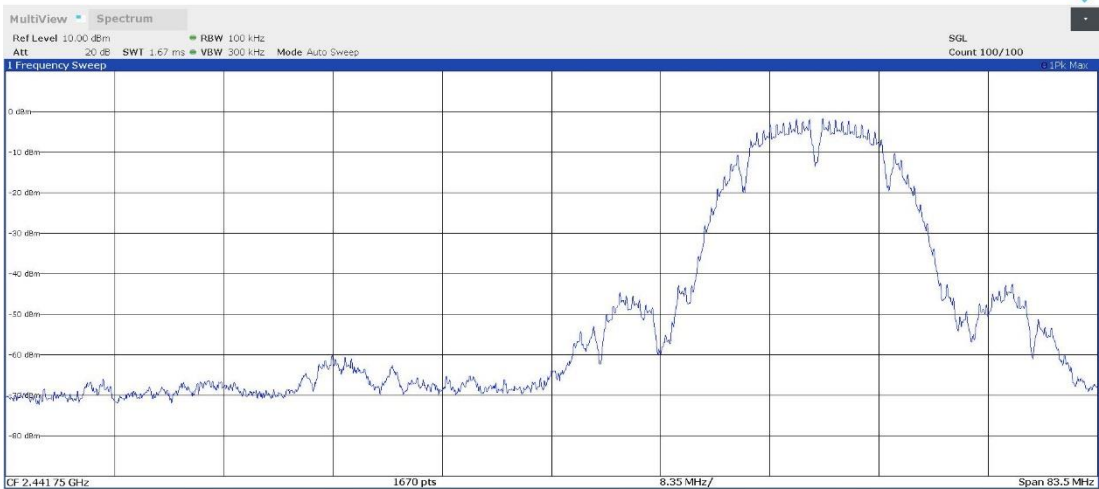
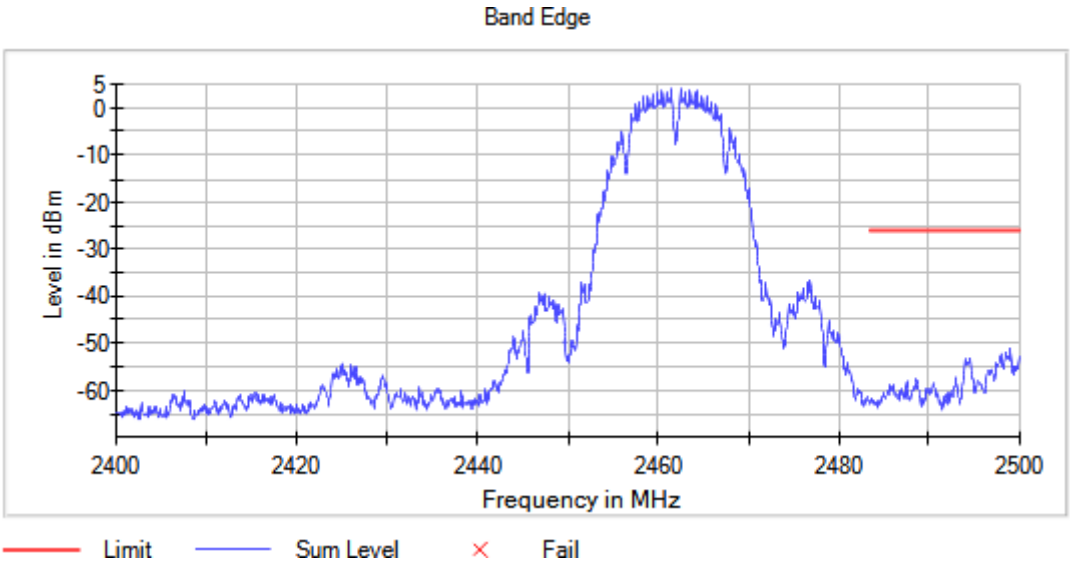
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Modulation = 802.11b (DSSS 1 Mbit/s) Frequency MHz = 2462.00000
Antenna configuration: SISO Active Port = 1

Images:



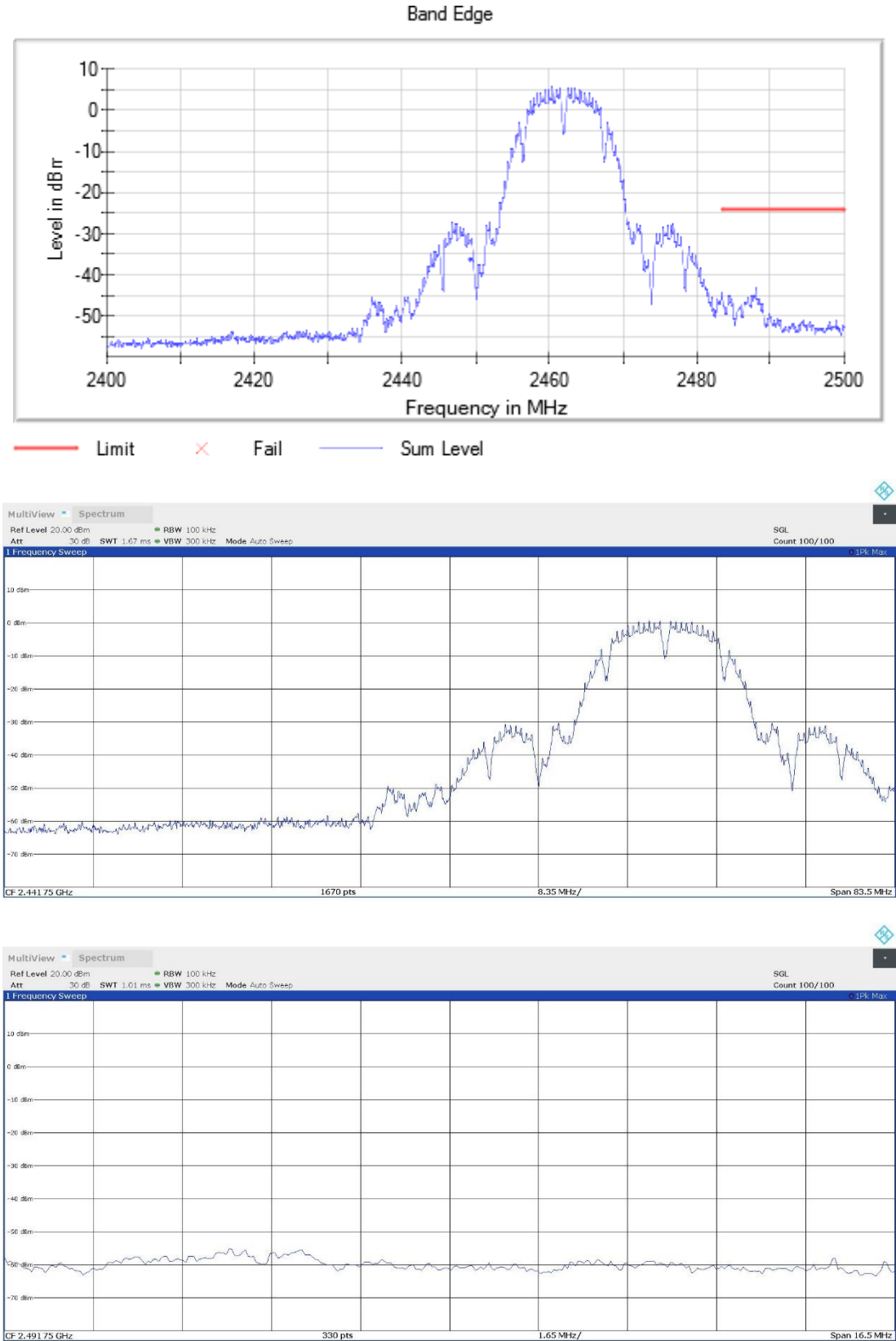
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Modulation = 802.11b (DSSS 1 Mbit/s) Frequency MHz = 2462.00000
Antenna configuration: SISO Active Port = 3

Images:



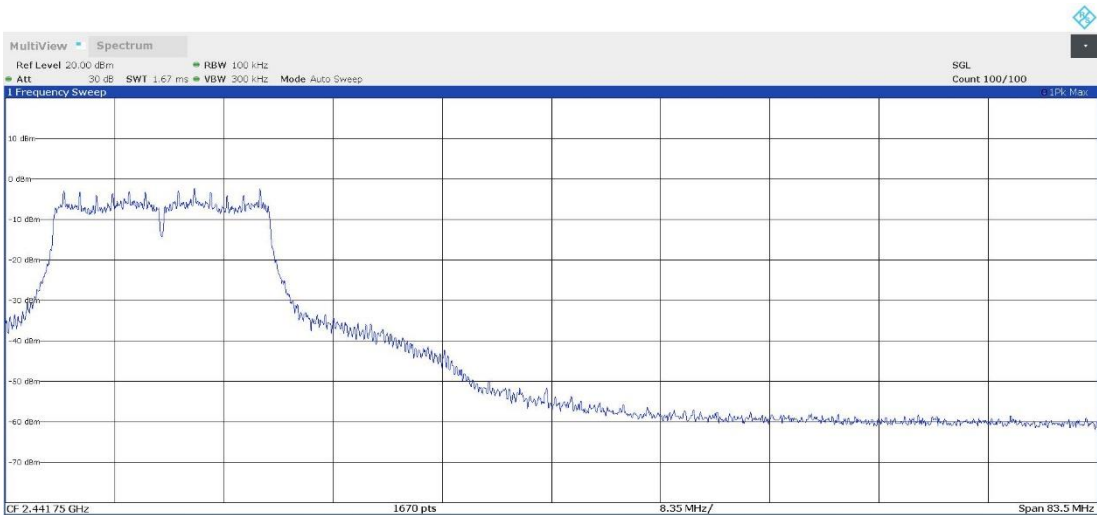
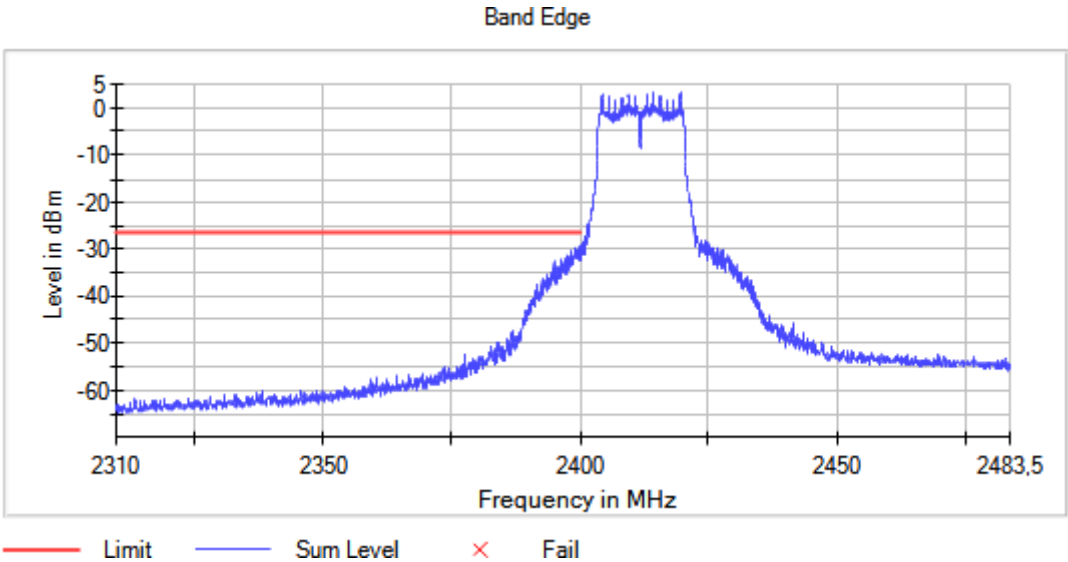
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Modulation = 802.11b (DSSS 1 Mbit/s) Frequency MHz = 2462.00000
Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



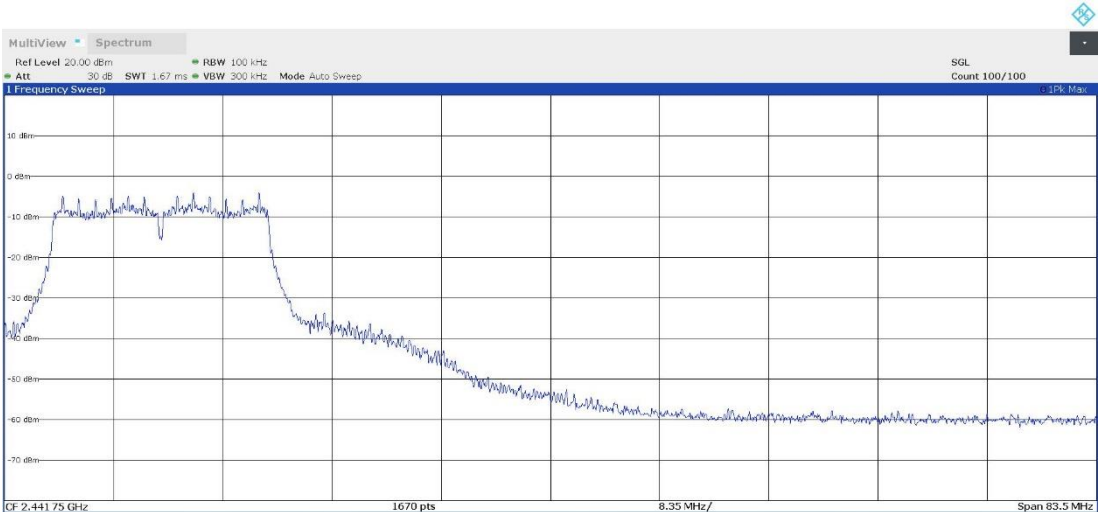
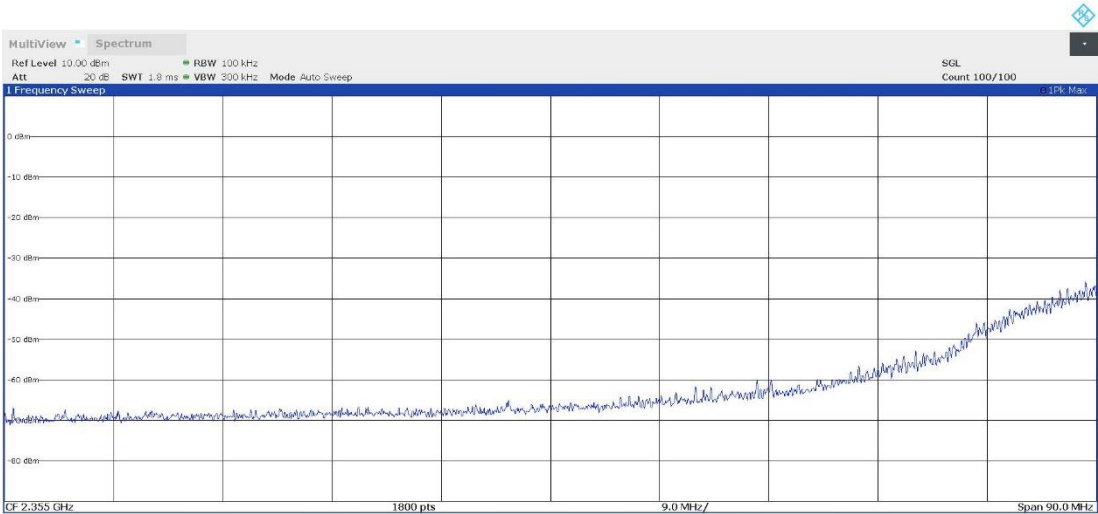
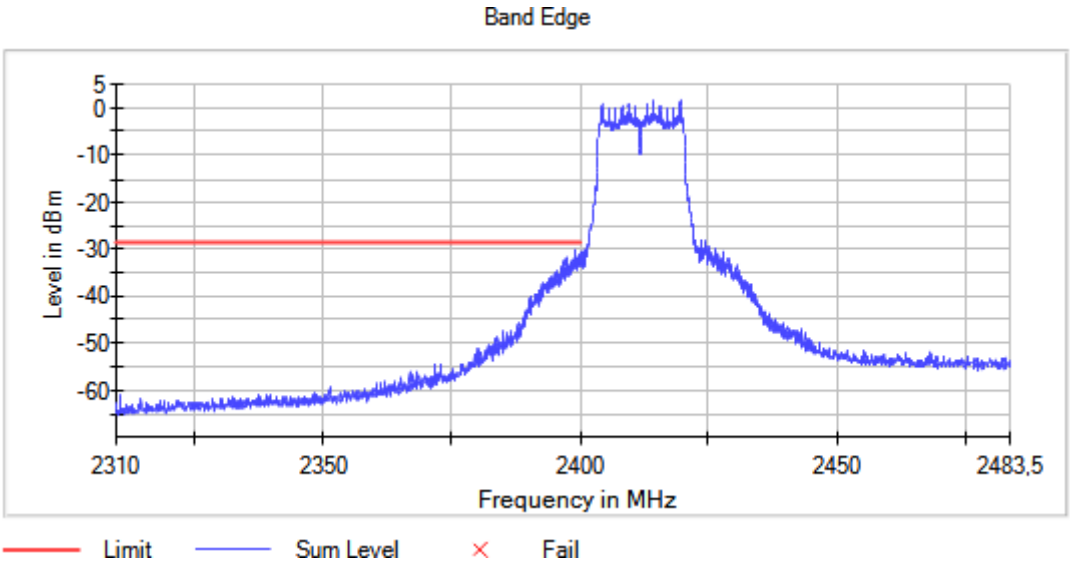
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Modulation = 802.11g (OFDM 6 Mbit/s) Frequency MHz = 2412.00000
Antenna configuration: SISO Active Port = 1

Images:



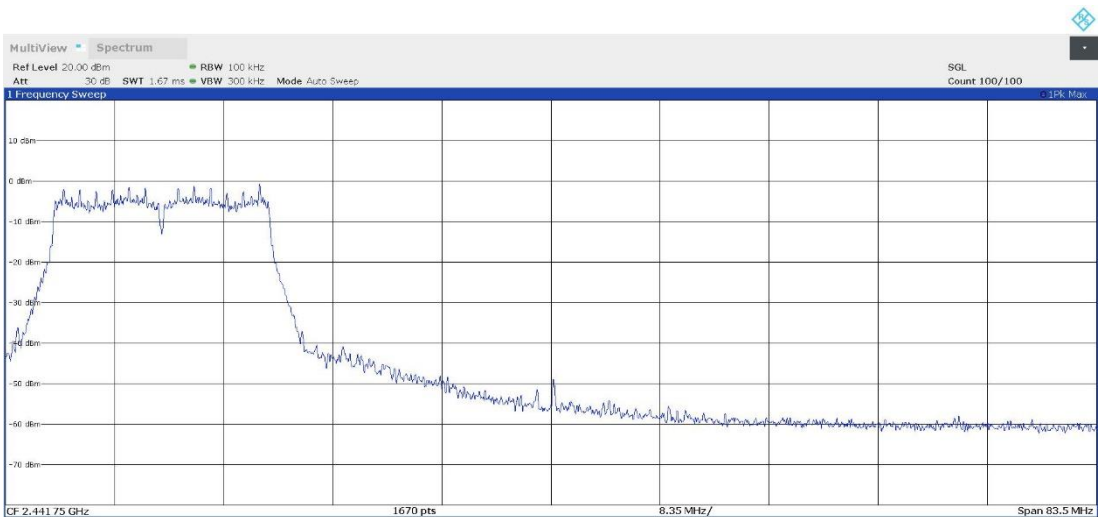
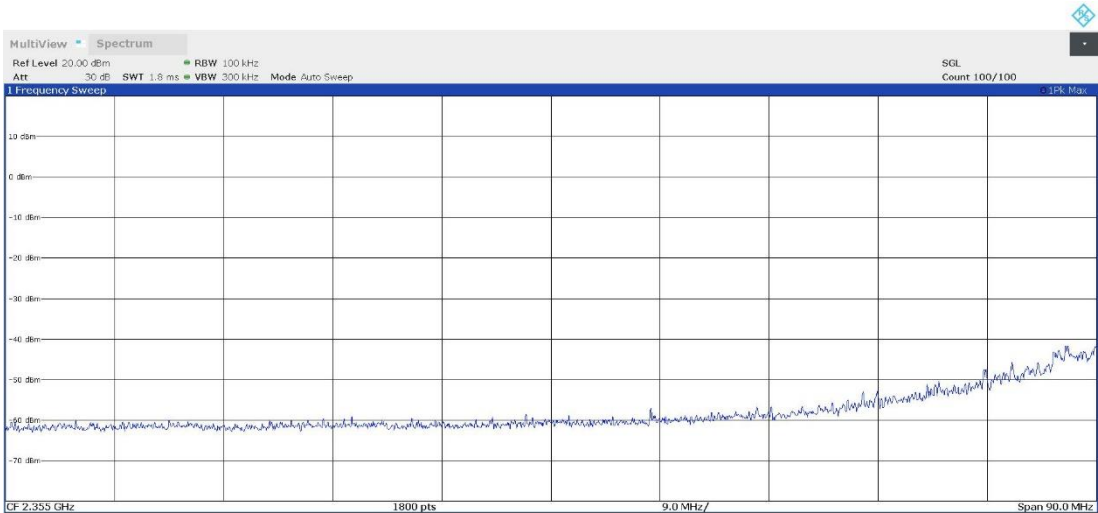
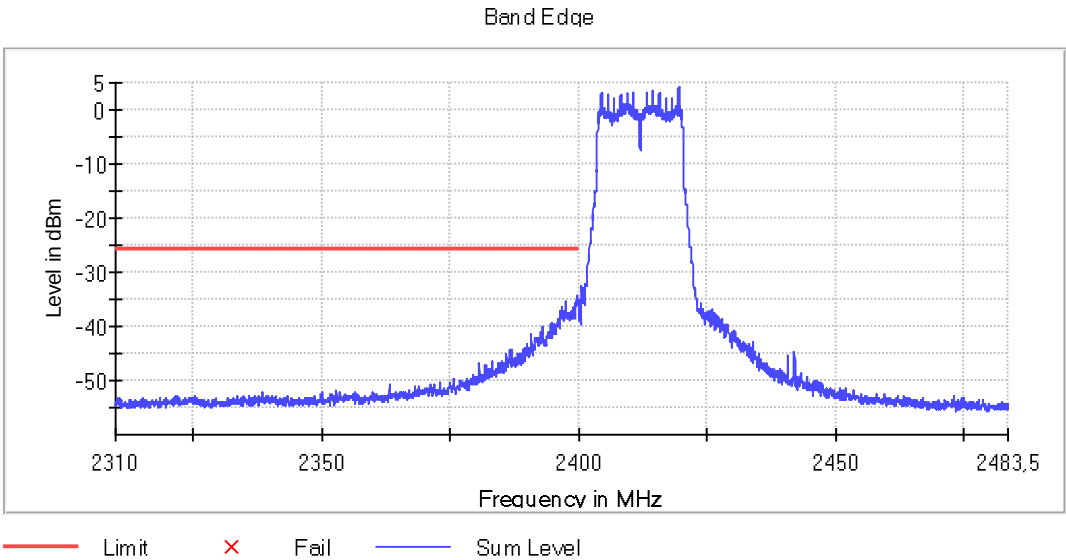
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Modulation = 802.11g (OFDM 6 Mbit/s) Frequency MHz = 2412.00000
Antenna configuration: SISO Active Port = 3

Images:



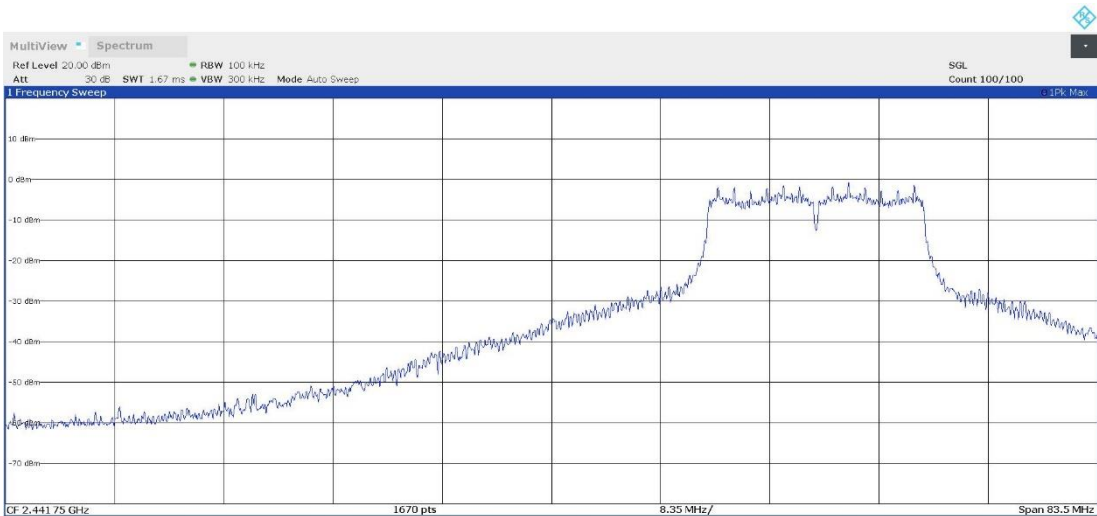
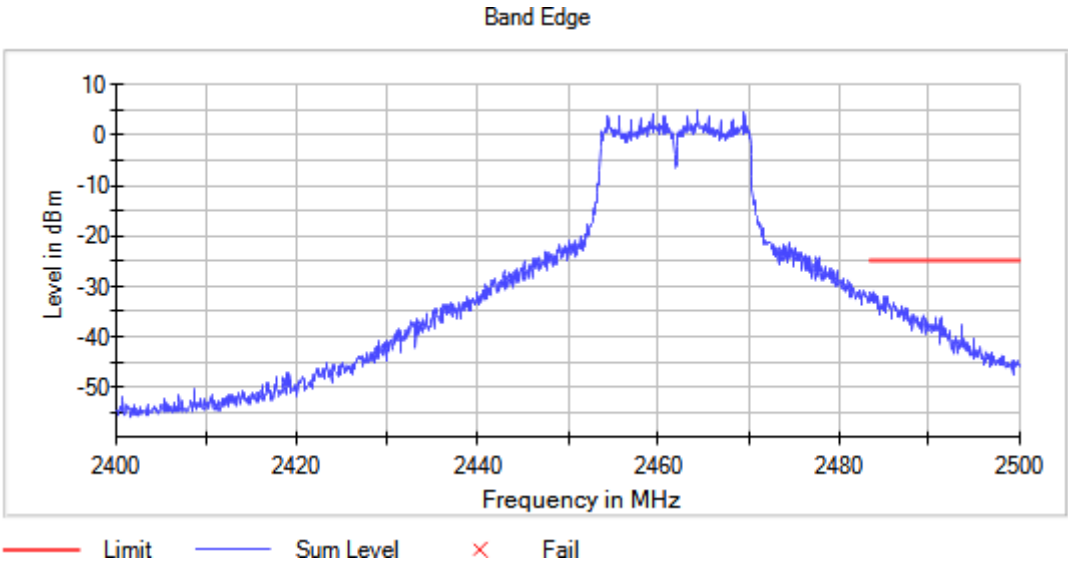
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Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



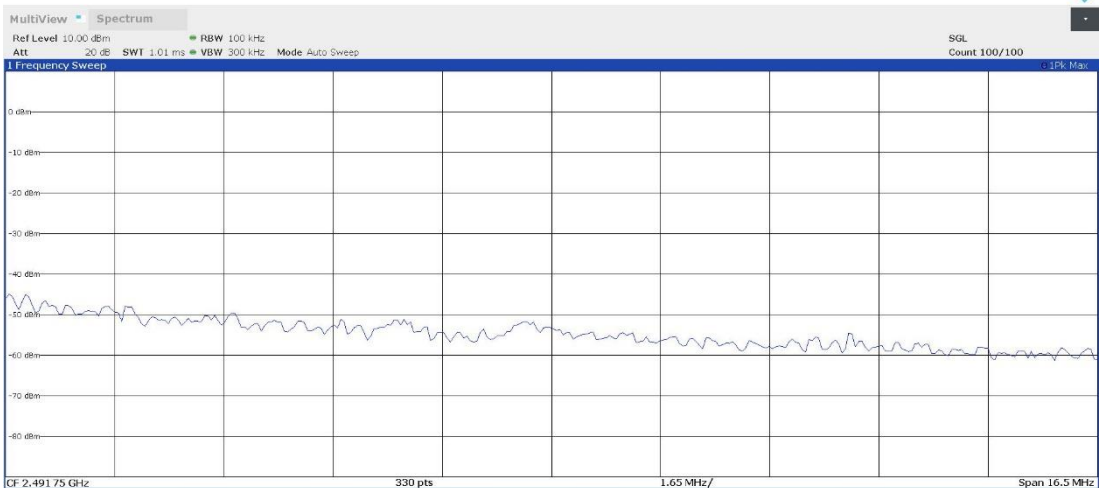
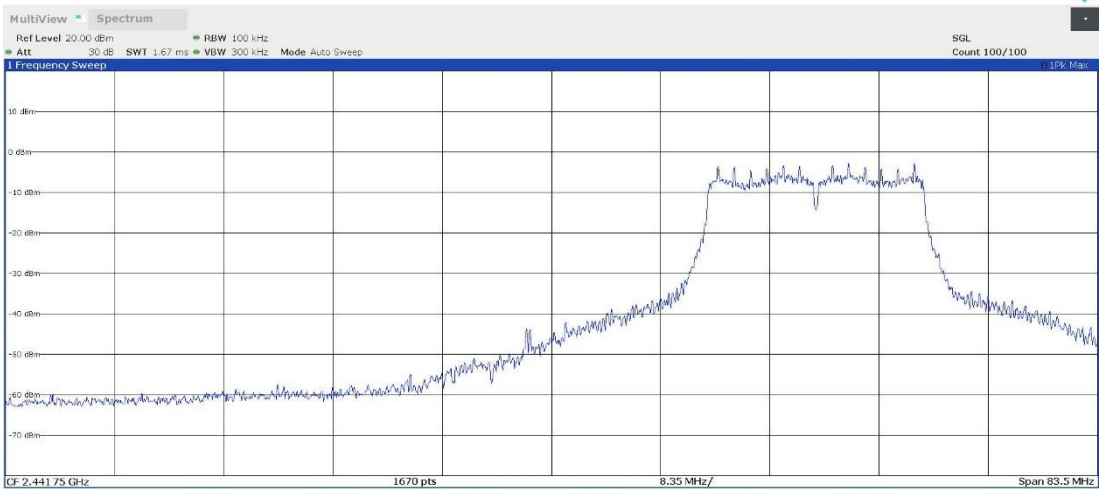
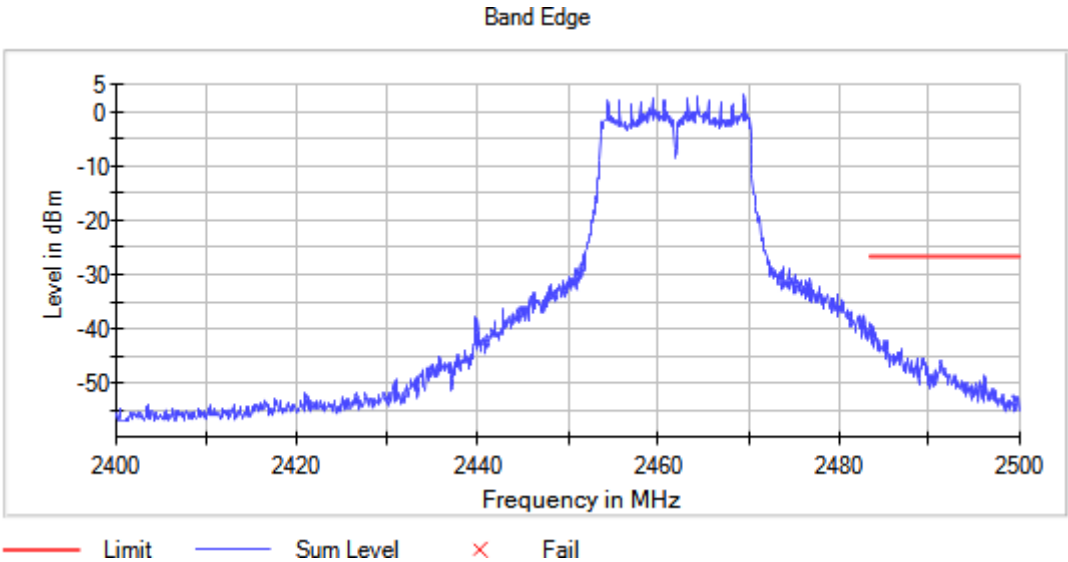
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Antenna configuration: SISO Active Port = 1

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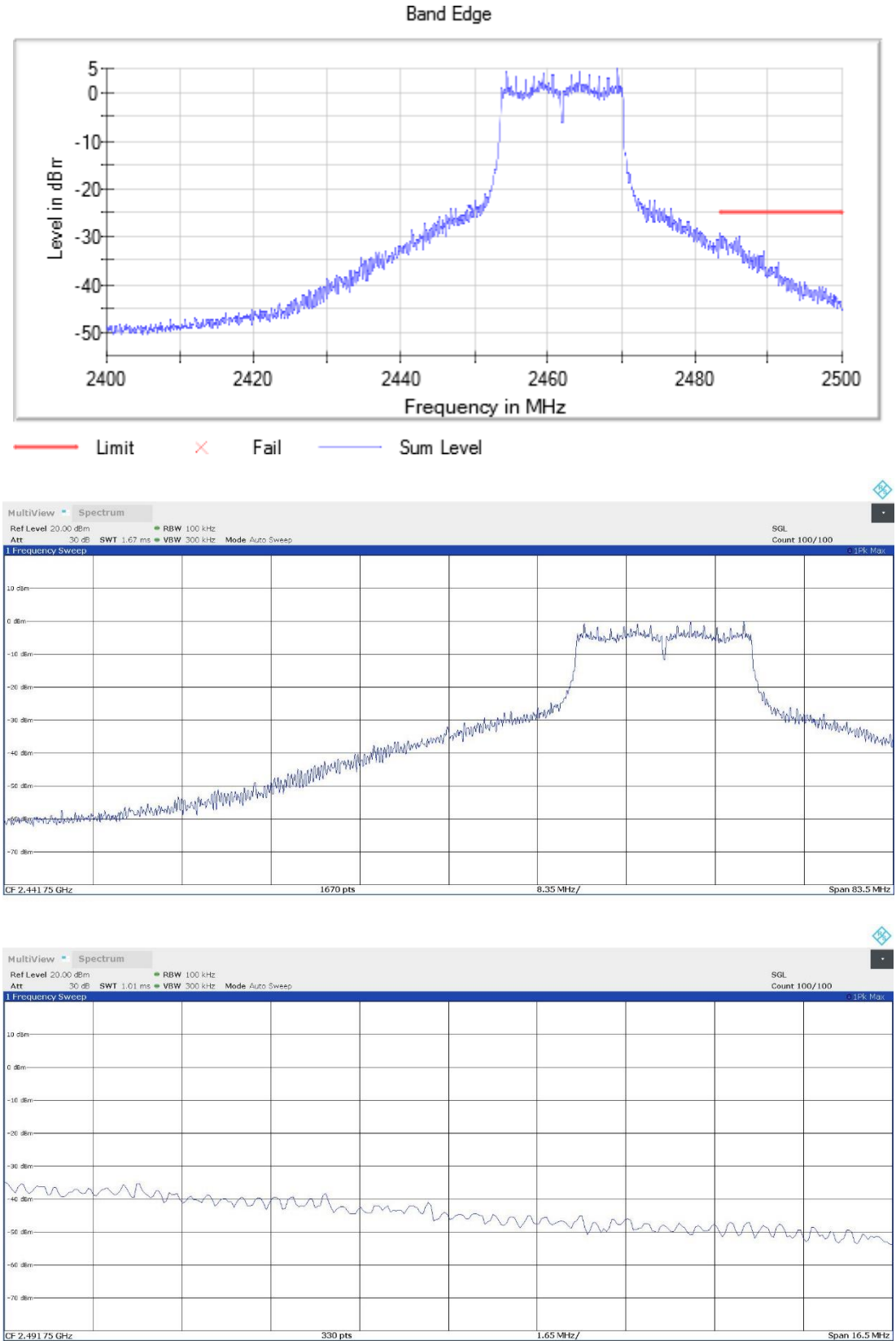
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Images:



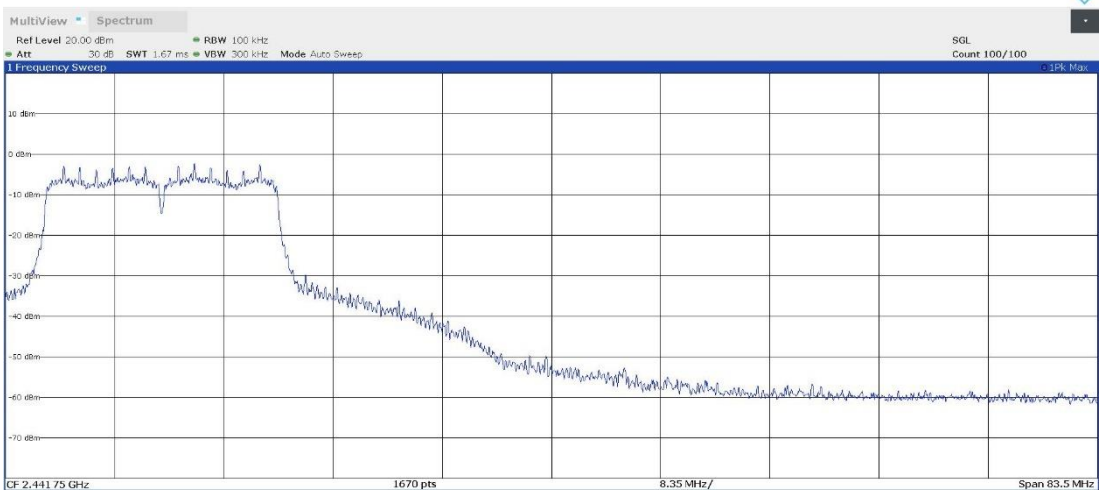
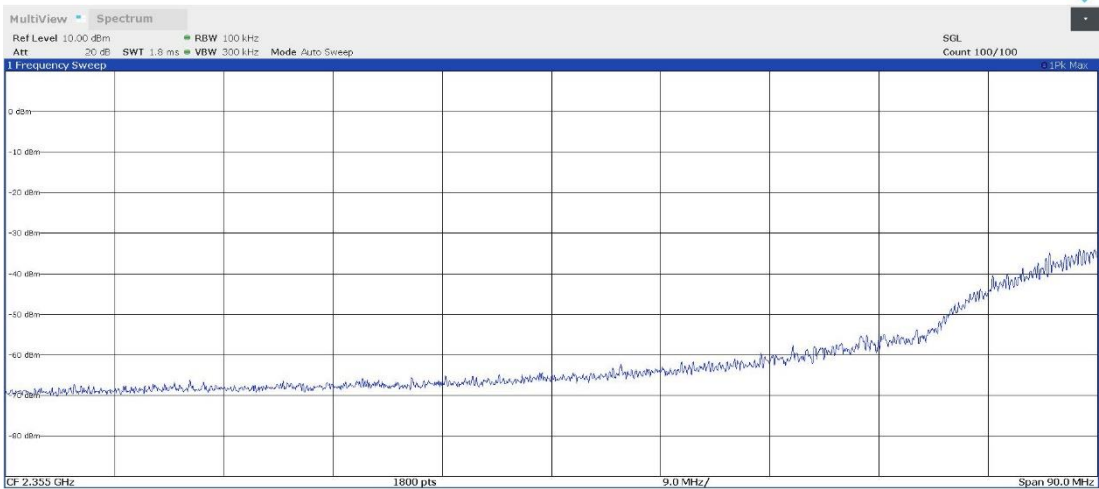
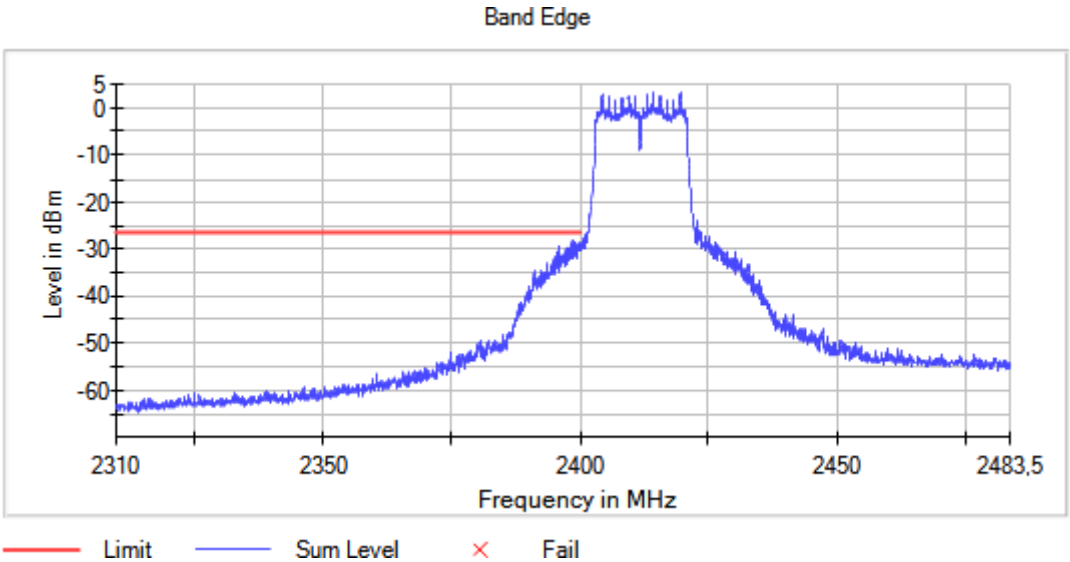
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Modulation = 802.11g (OFDM 6 Mbit/s) Frequency MHz = 2462.00000
Antenna configuration = MIMO CDD Mode 2x2 Active Port = 1+3

Images:



Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 20
Modulation = 802.11n HT20 (OFDM MCS0 6.5 Mbit/s) Frequency MHz = 2412.00000
Antenna configuration: SISO Active Port = 1

Images:



Equipment Type = Digital Transmission System (DTS) Bandwidth MHz = 20
Modulation = 802.11n HT20 (OFDM MCS0 6.5 Mbit/s) Frequency MHz = 2412.00000
Antenna configuration: SISO Active Port = 3

Images:

