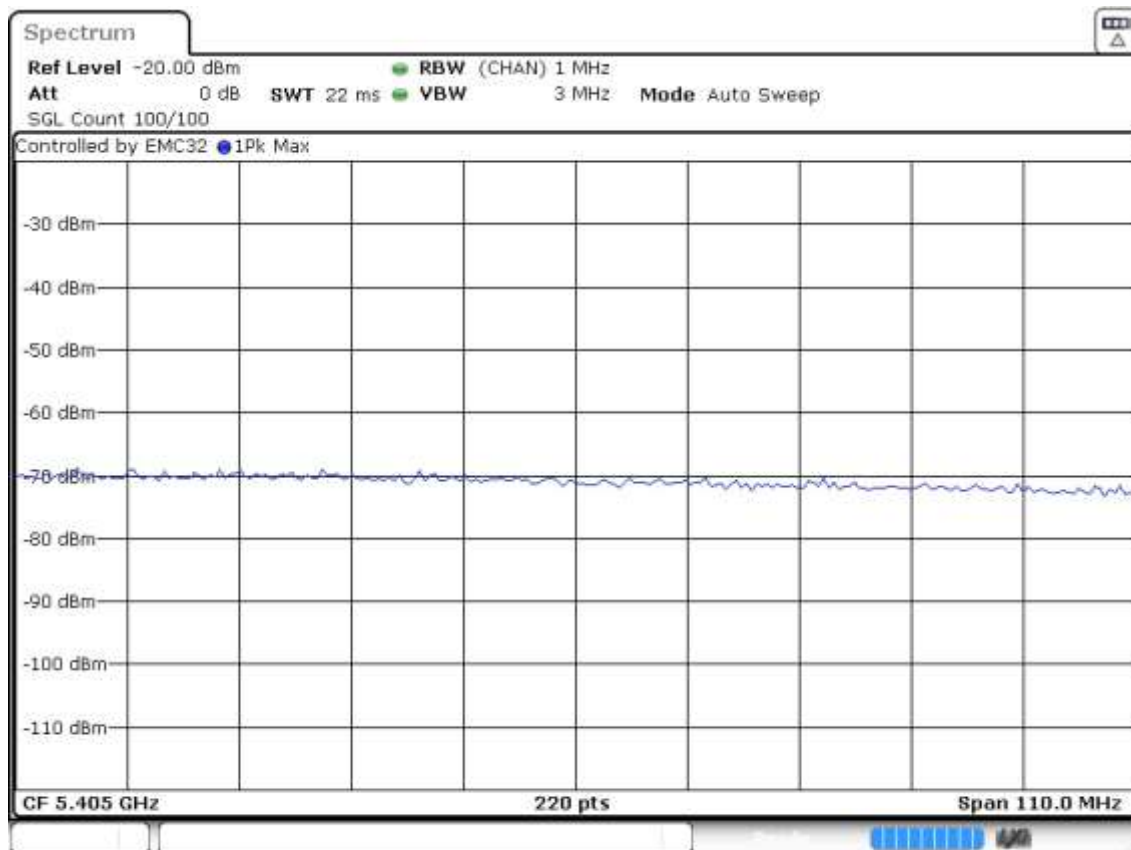
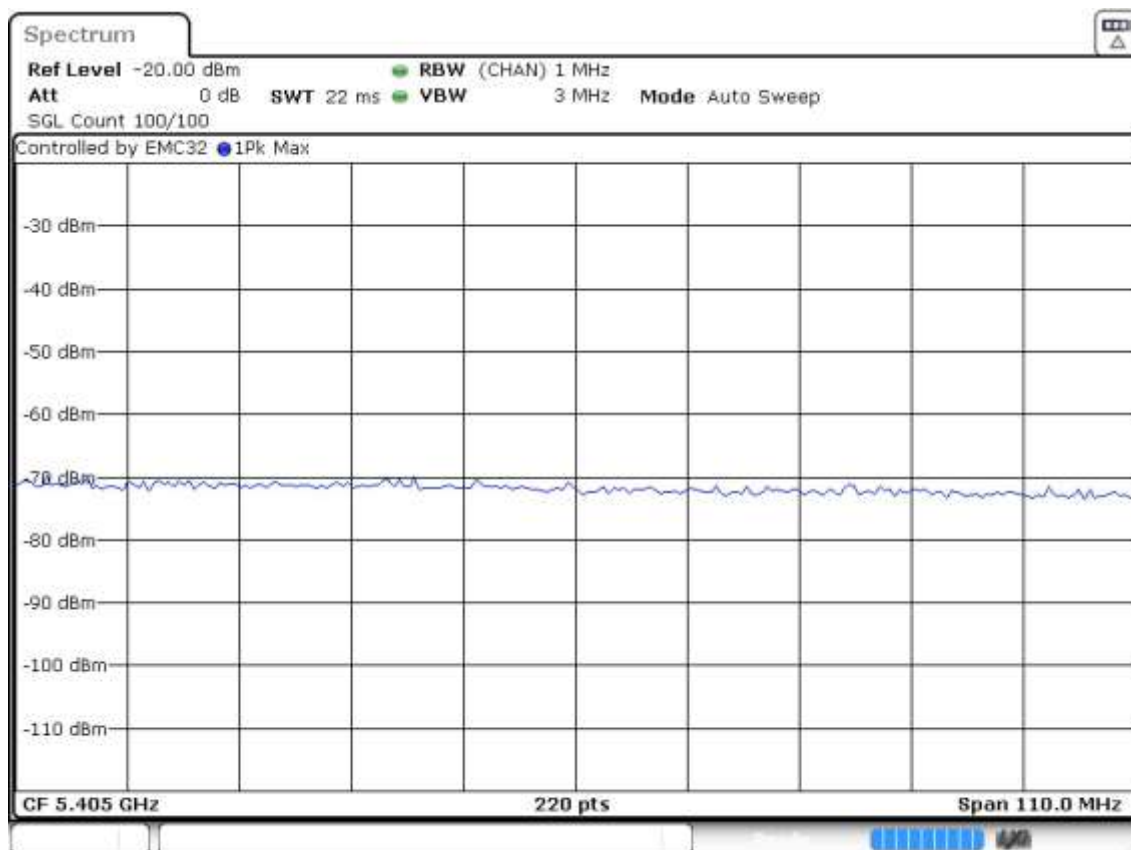




Date: 22 JAN 2026 22:59:36



Date: 22 JAN 2026 23:01:12



Date: 22 JAN 2026 23:01:28

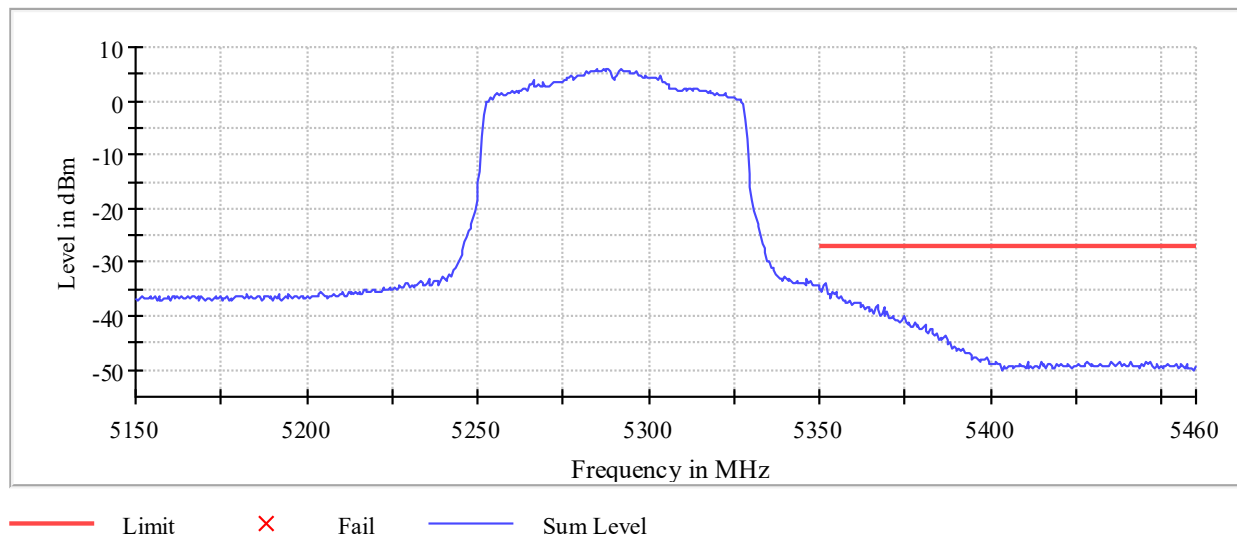
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5290.00000

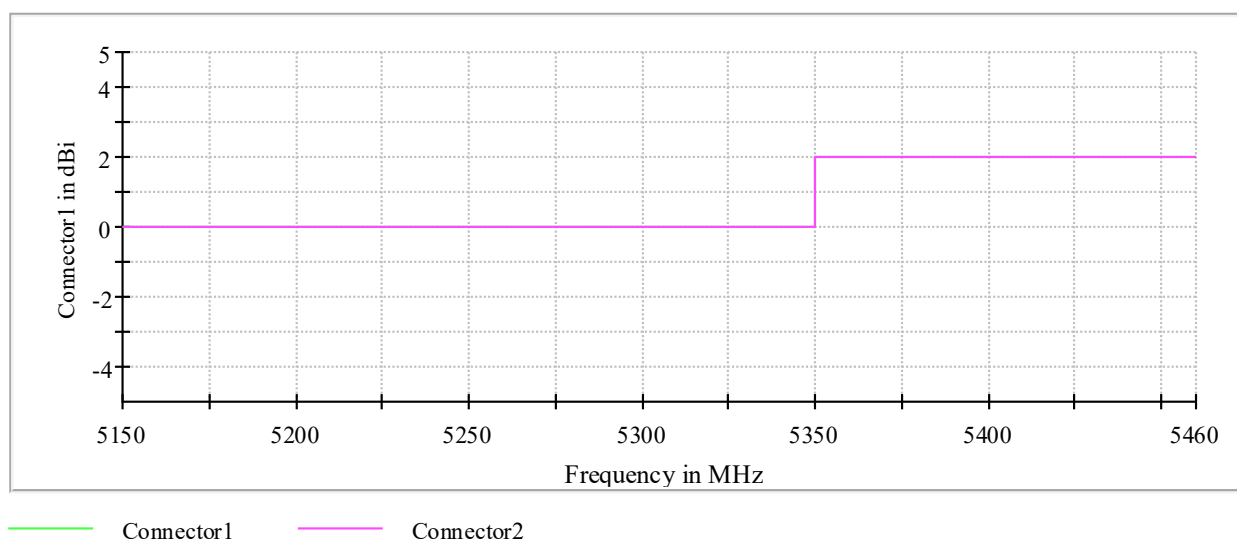
Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Images:

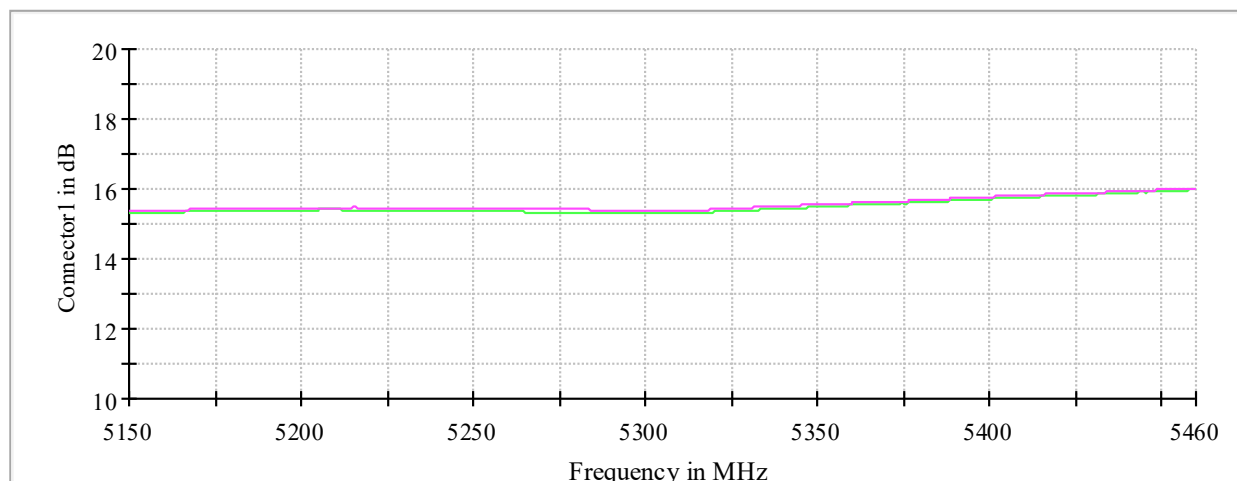
Band Edge



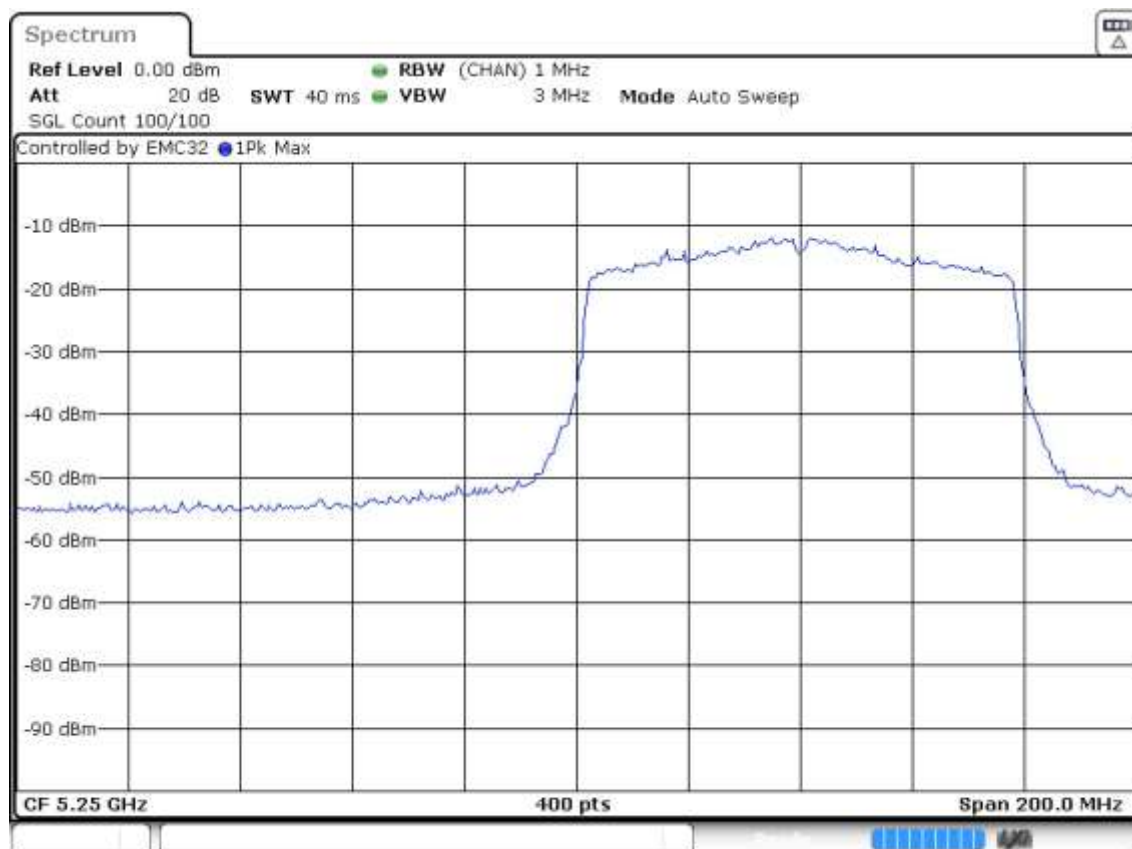
Gain



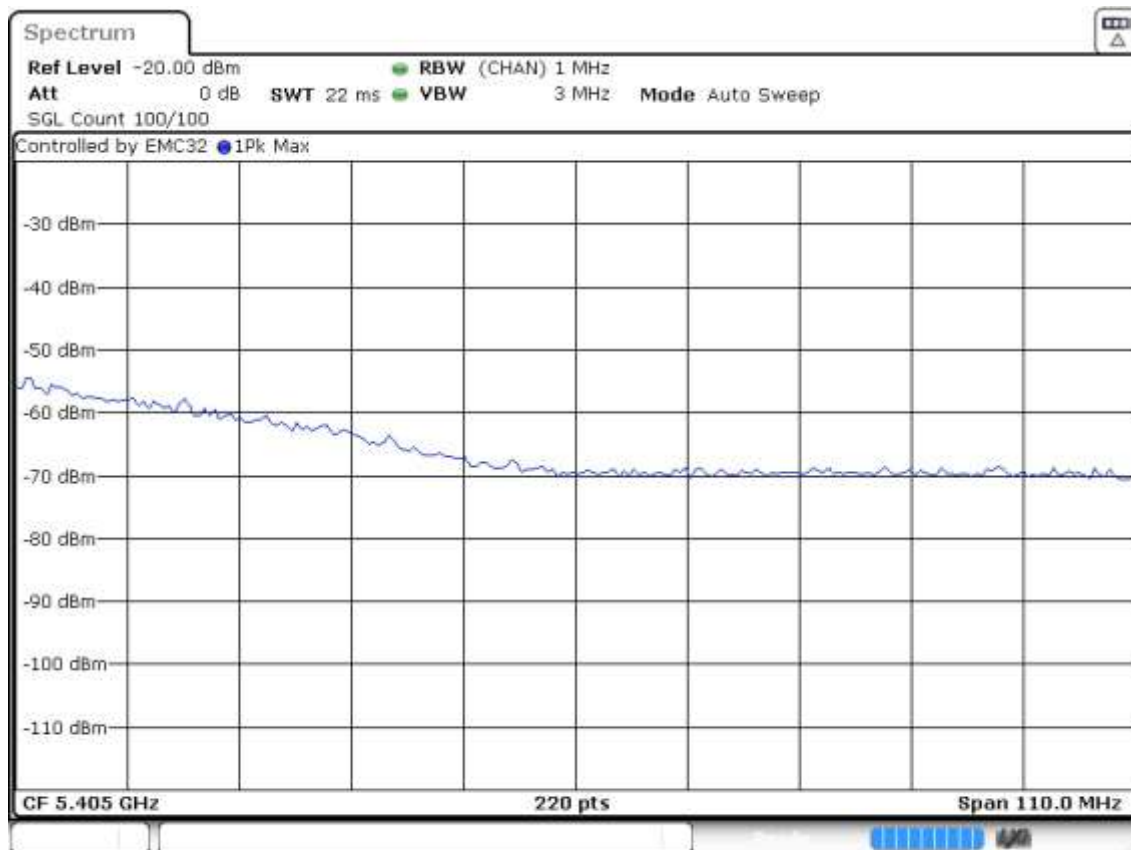
Attenuation



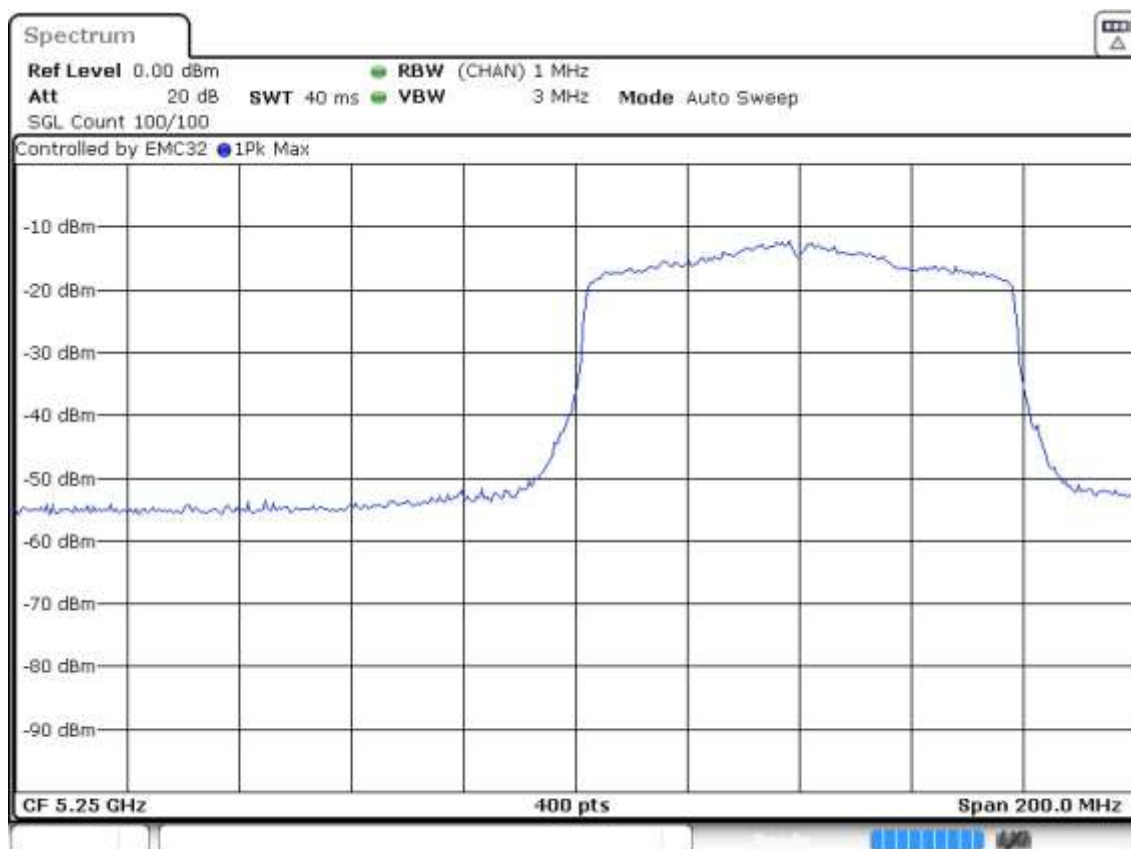
Connector1 Connector2



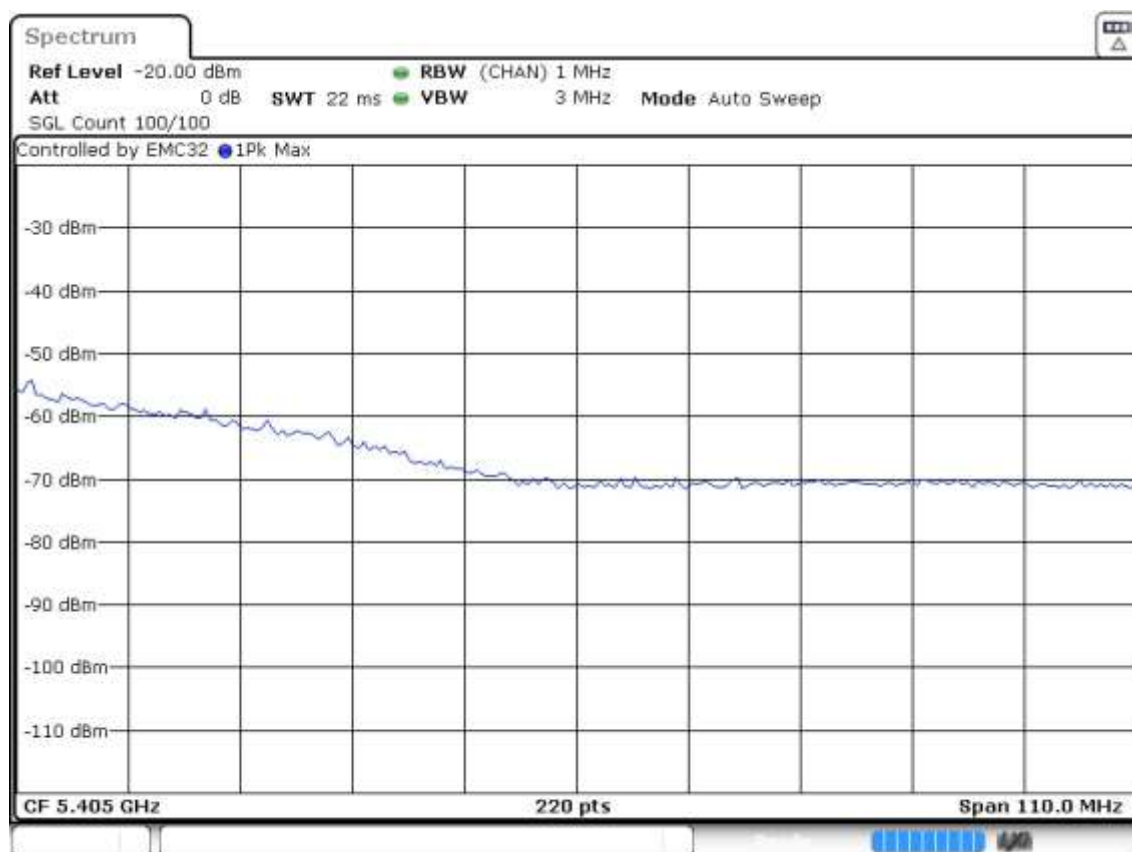
Date: 23. JAN. 2026 08:28:18



Date: 23.JAN.2026 08:29:42



Date: 23.JAN.2026 08:31:20



Date: 23.JAN.2026 08:32:01

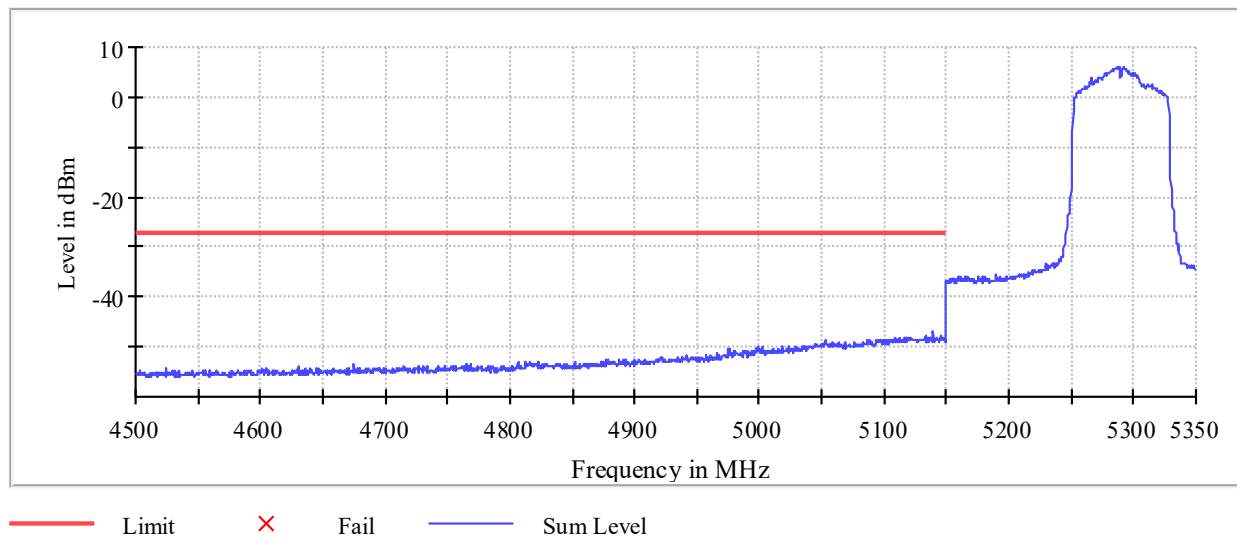
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5290.00000

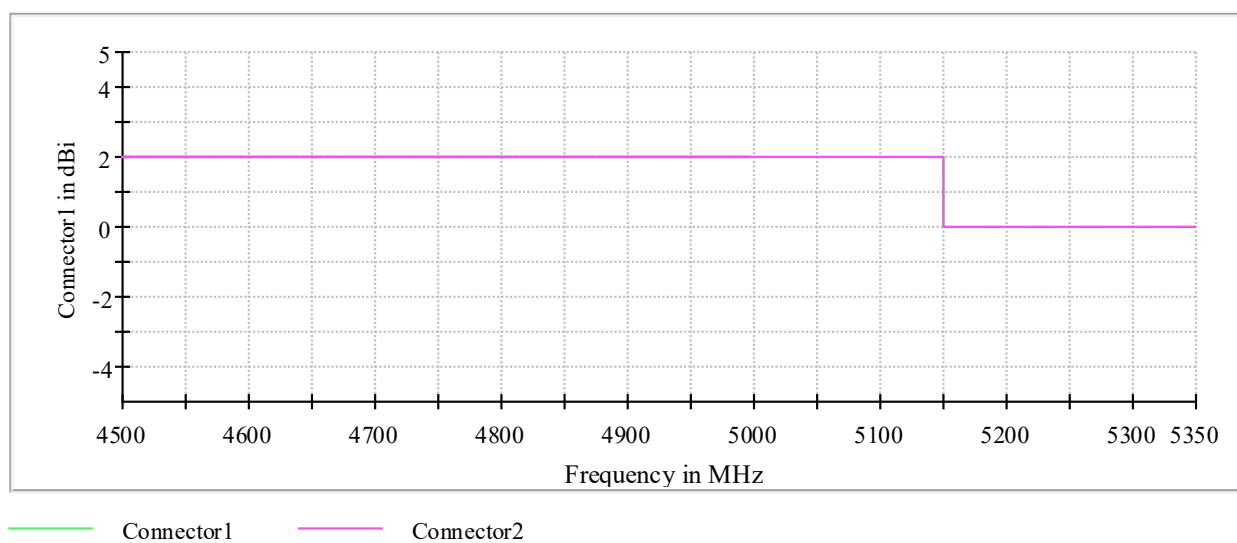
Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Images:

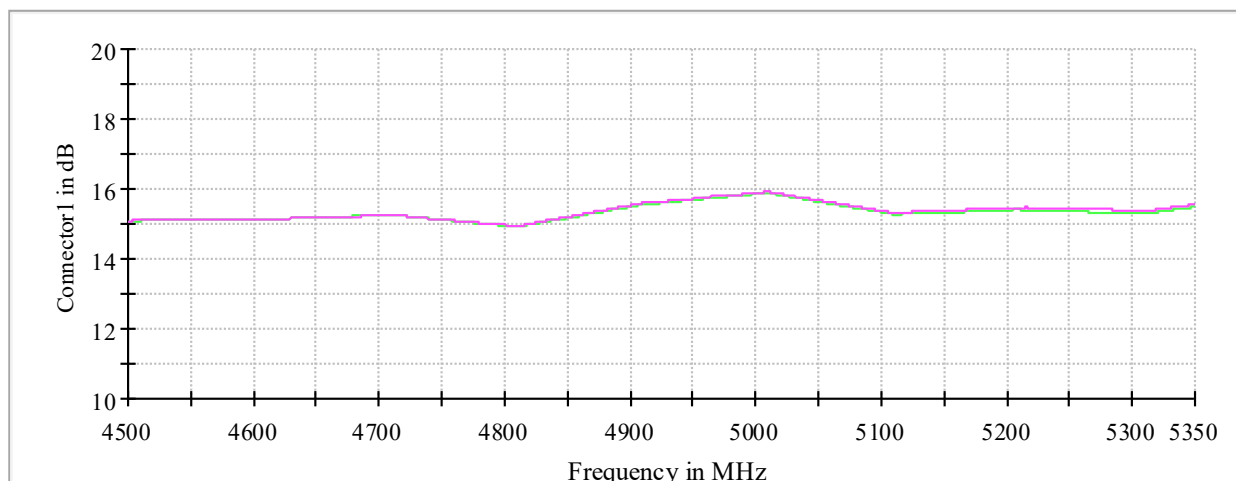
Band Edge



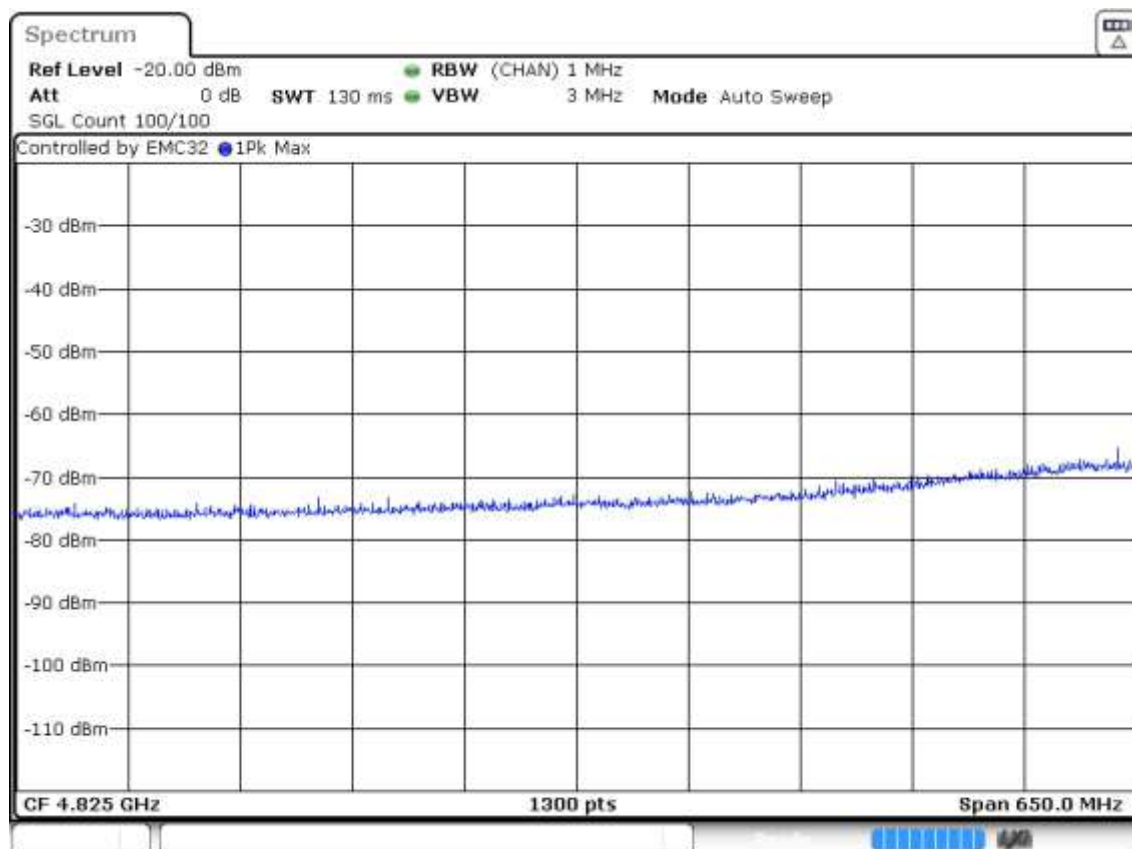
Gain



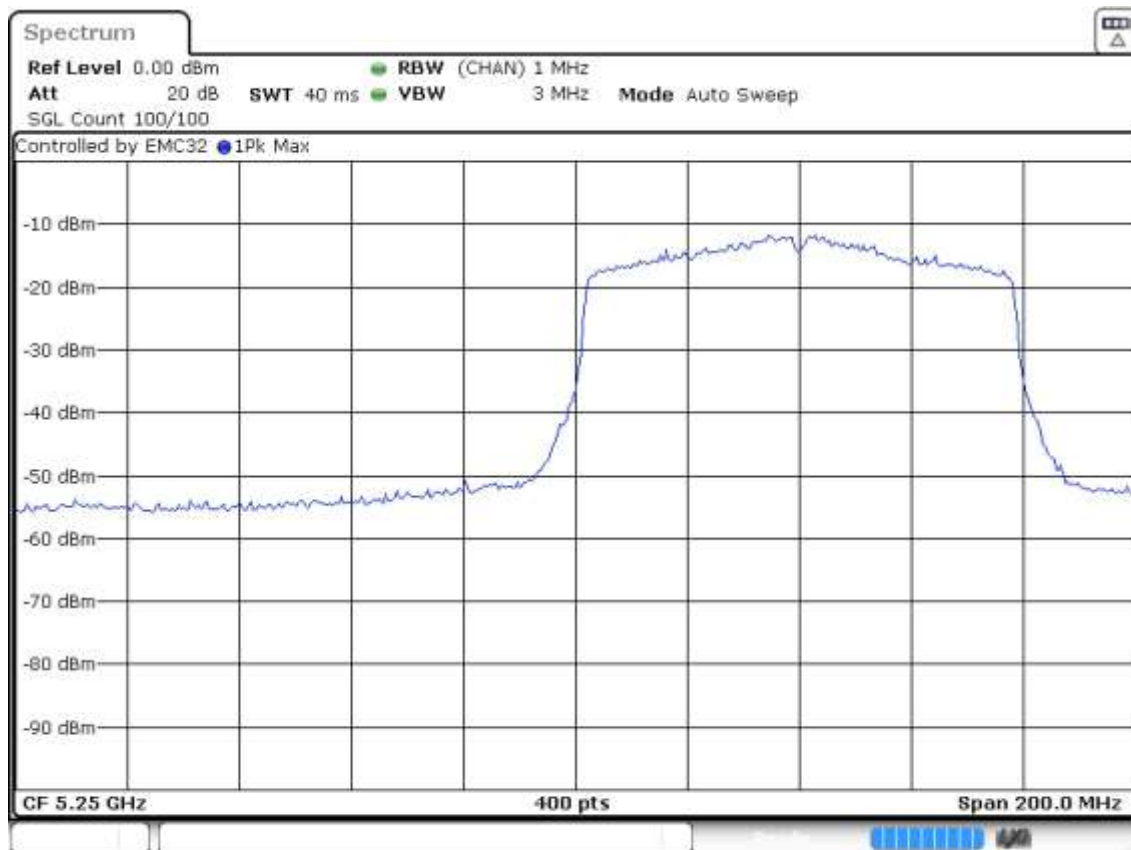
Attenuation



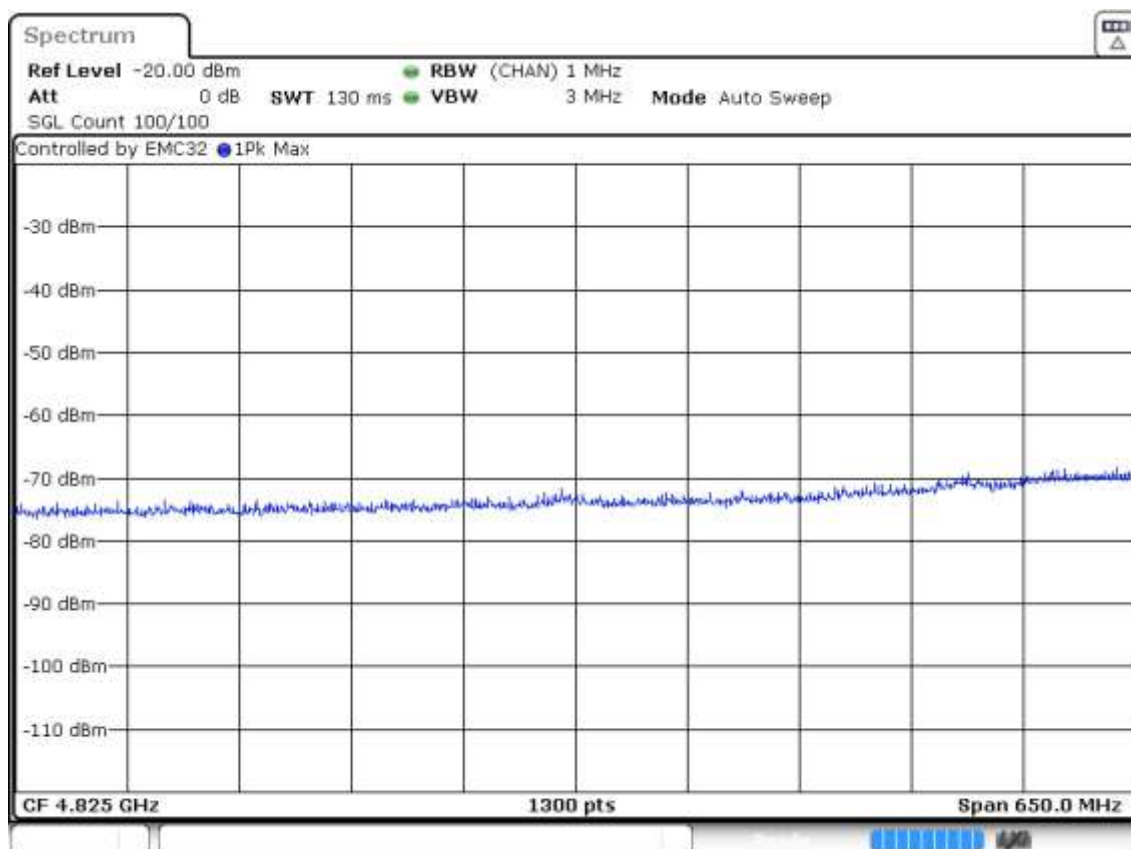
Connector1 Connector2



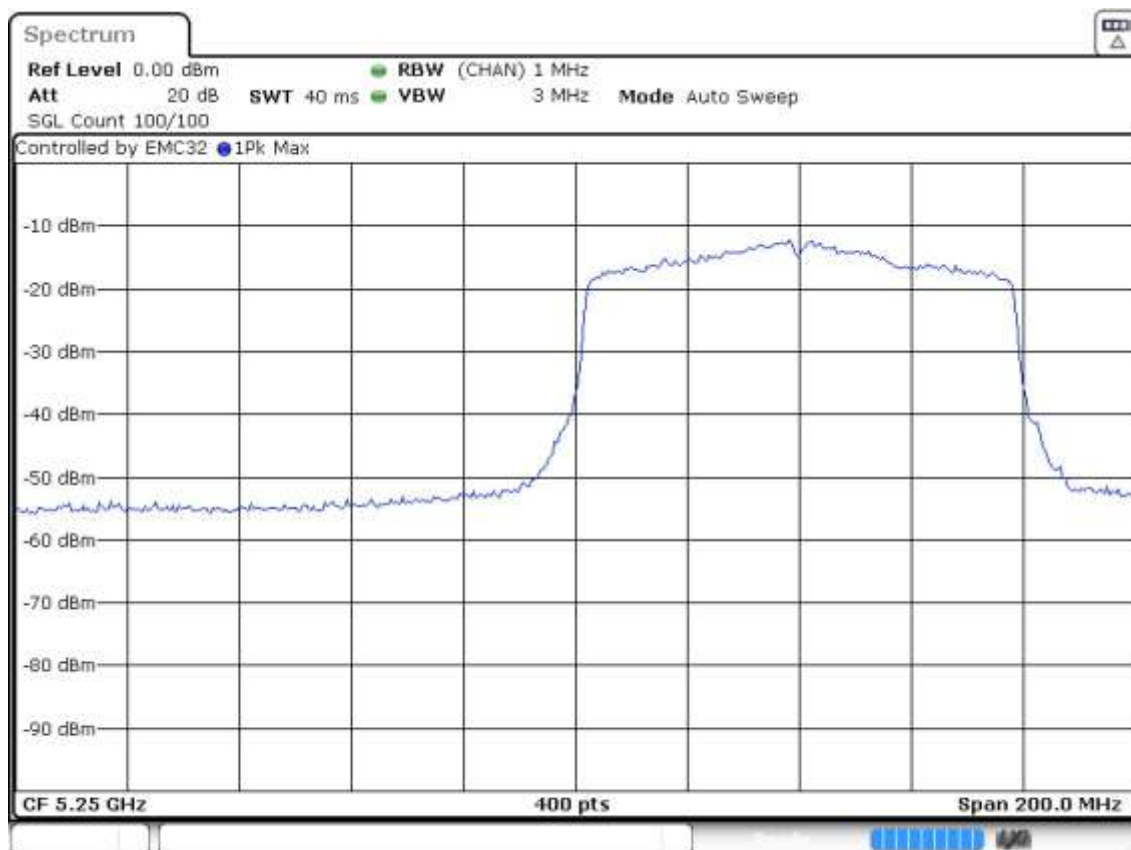
Date: 23. JAN. 2026 08:22:23



Date: 23.JAN.2026 08:23:54



Date: 23.JAN.2026 08:25:00



Date: 23. JAN. 2026 08:26:52

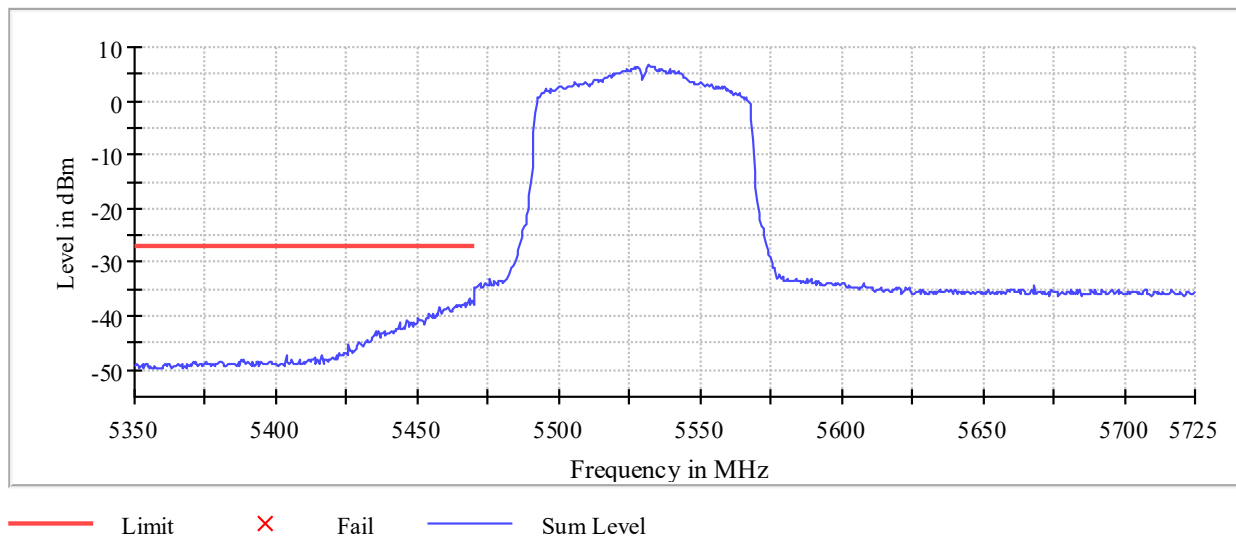
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5530.00000

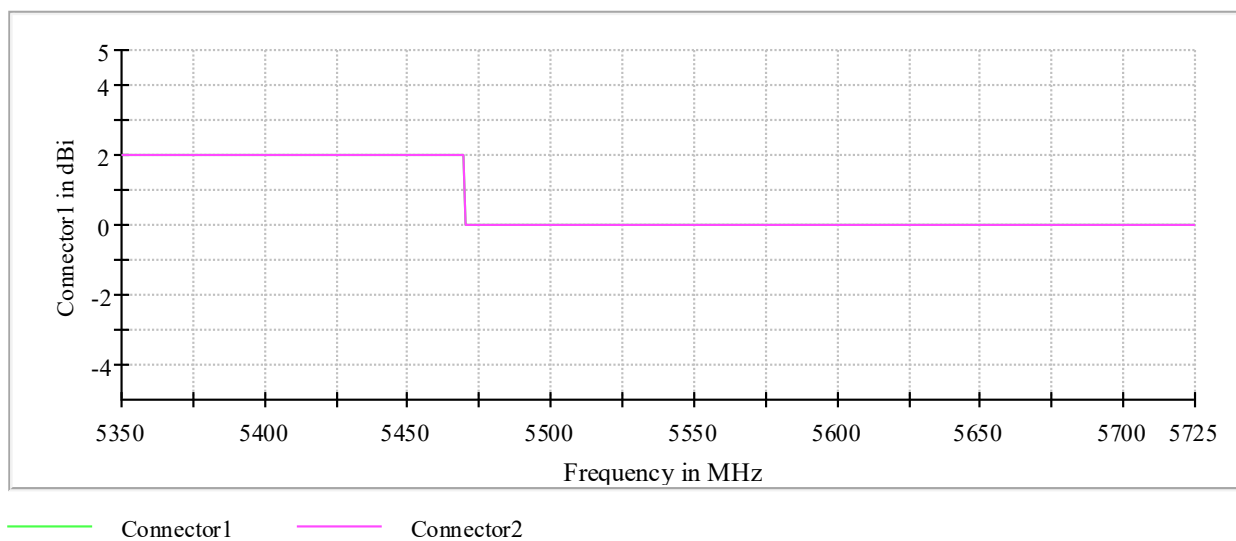
Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Images:

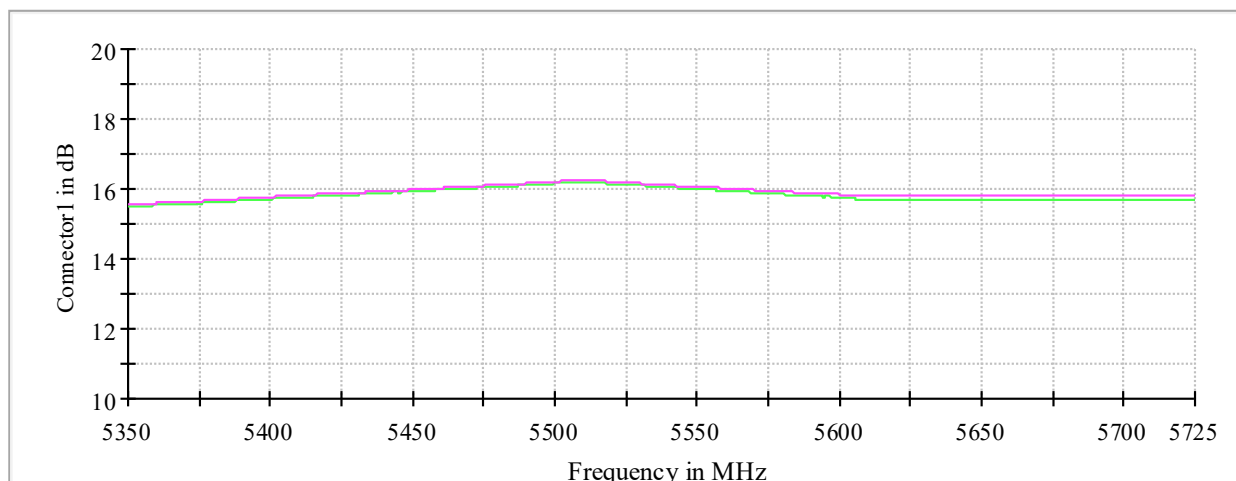
Band Edge



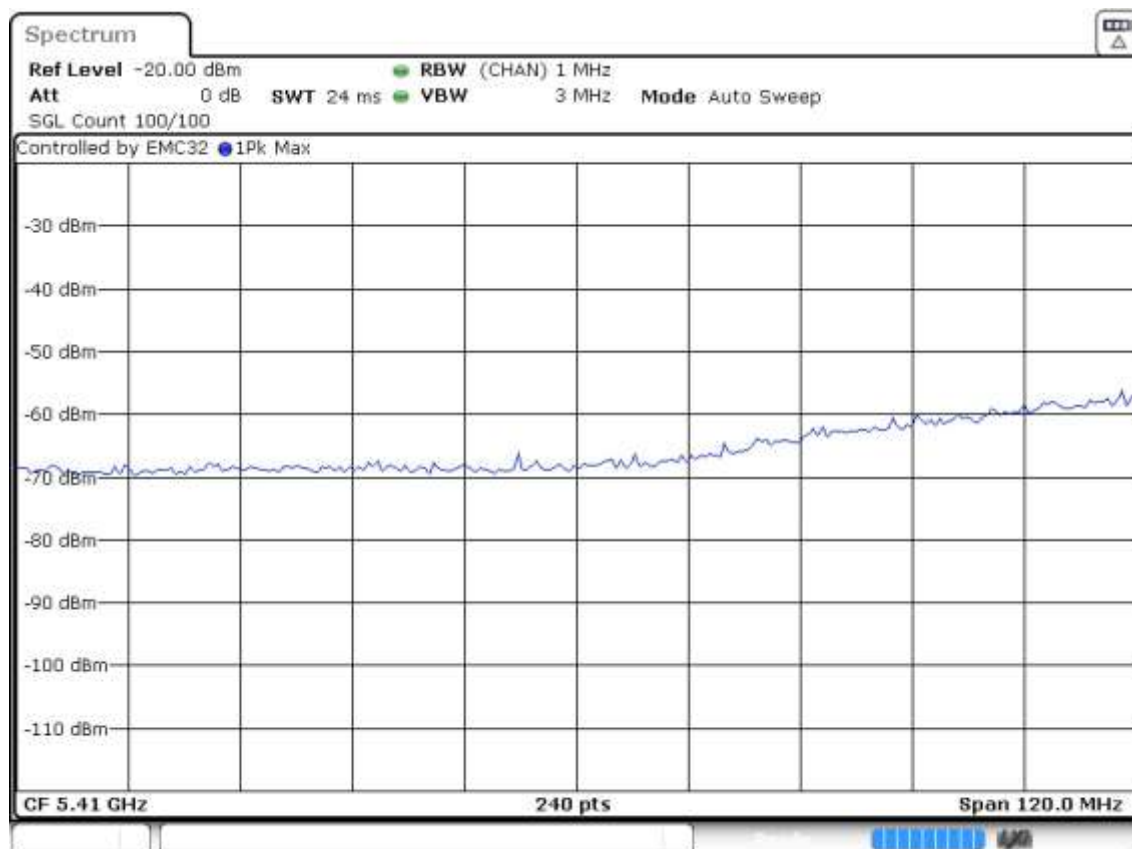
Gain



Attenuation



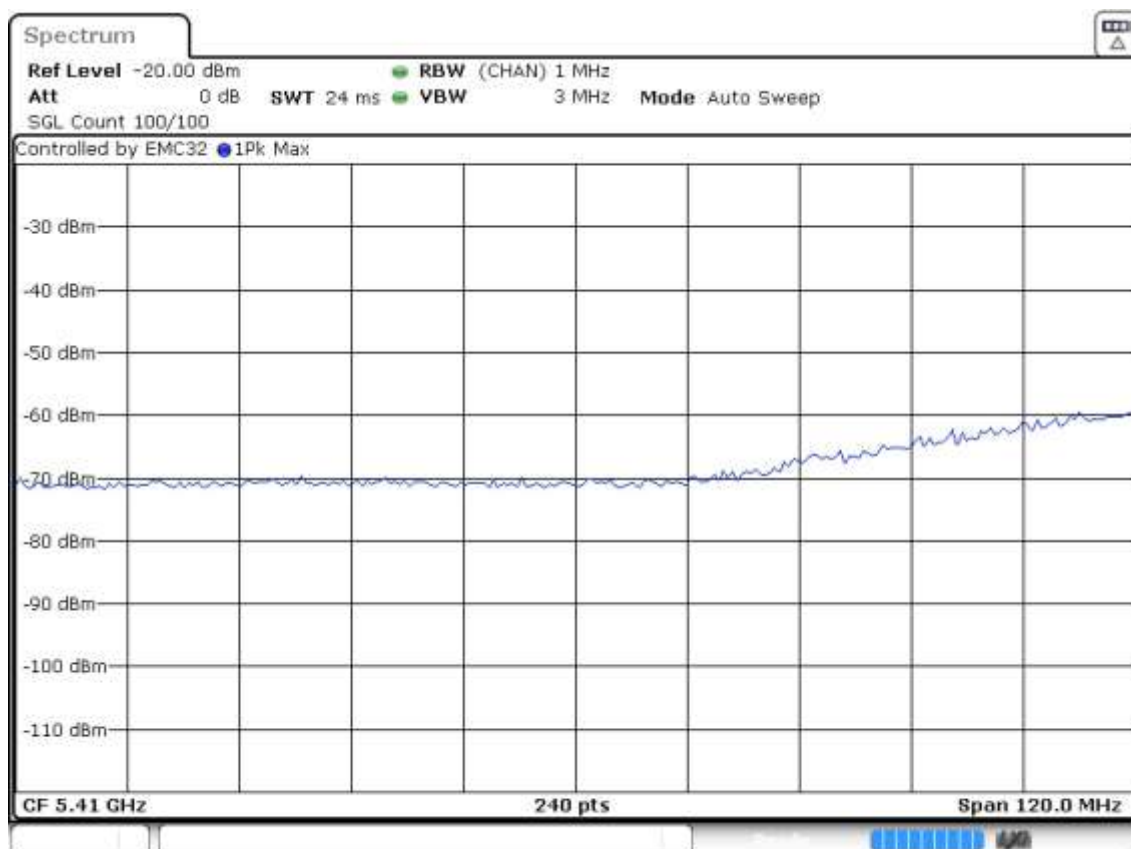
Connector1 Connector2



Date: 23. JAN. 2026 08:56:21



Date: 23.JAN.2026 08:57:54



Date: 23.JAN.2026 08:58:12



Date: 23. JAN. 2026 08:59:33

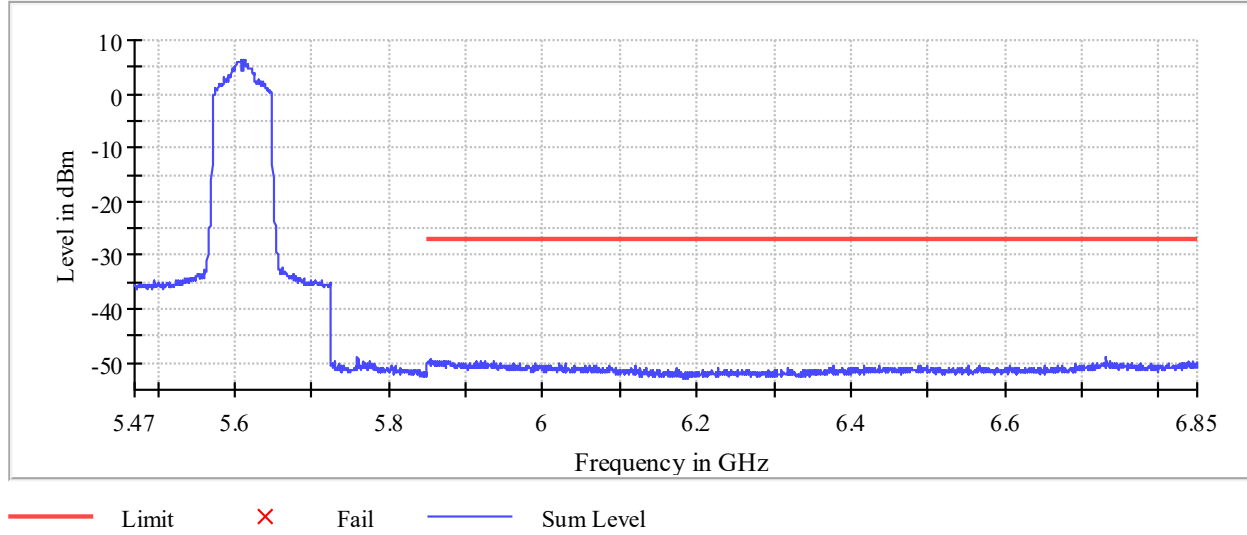
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5610.00000

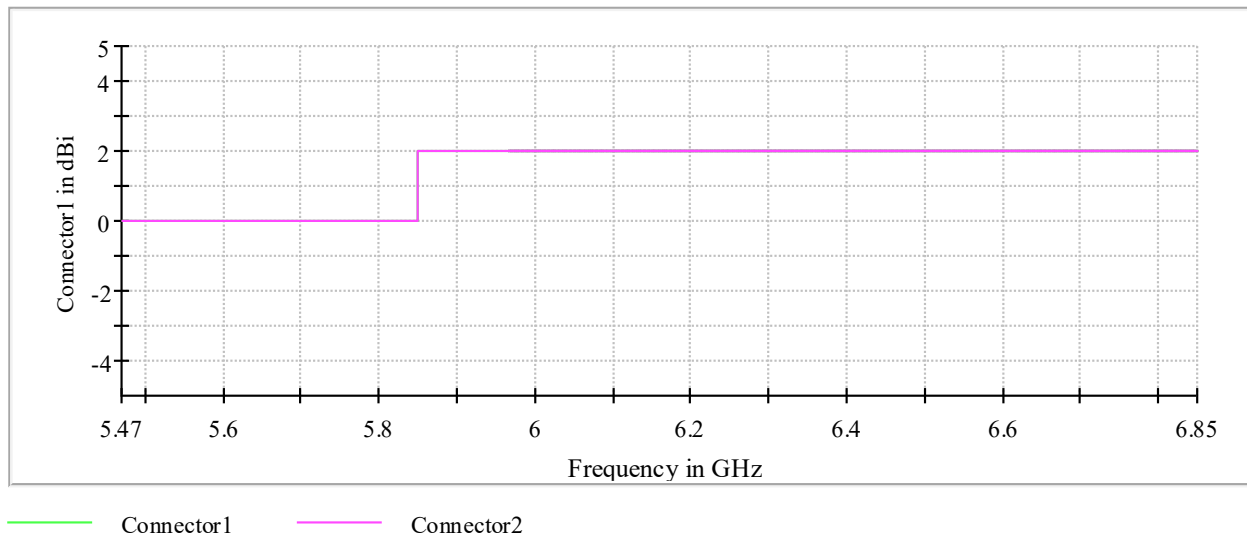
Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Images:

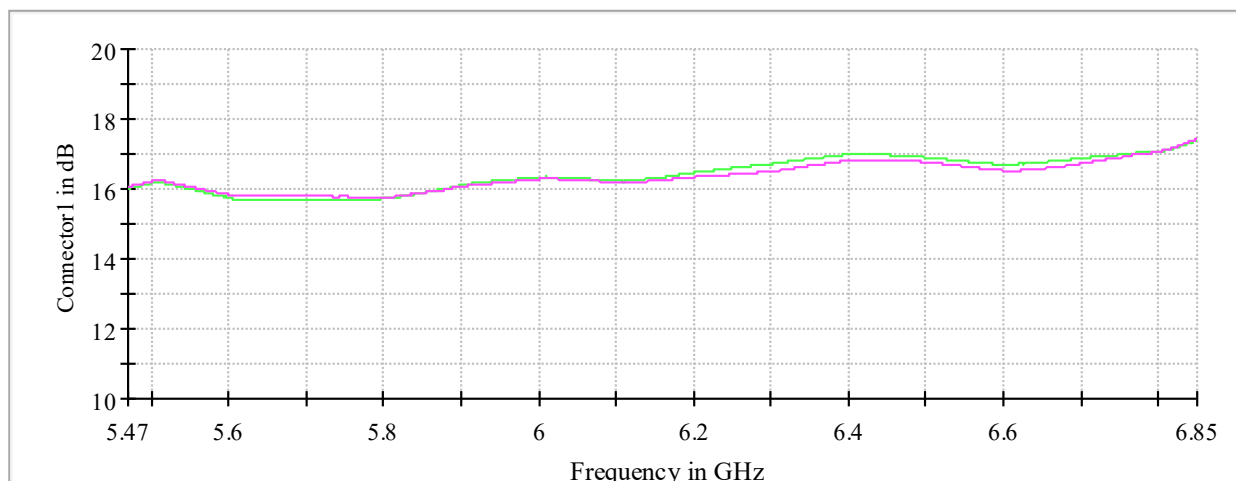
Band Edge



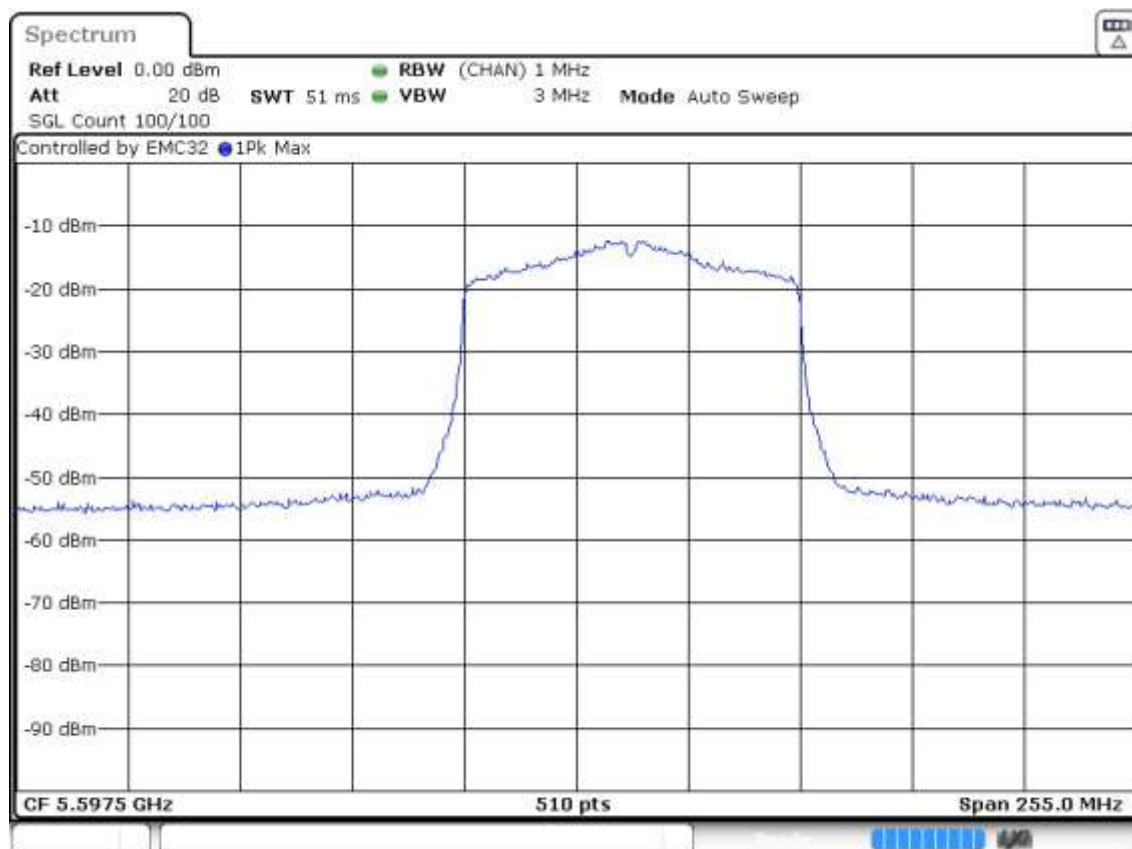
Gain



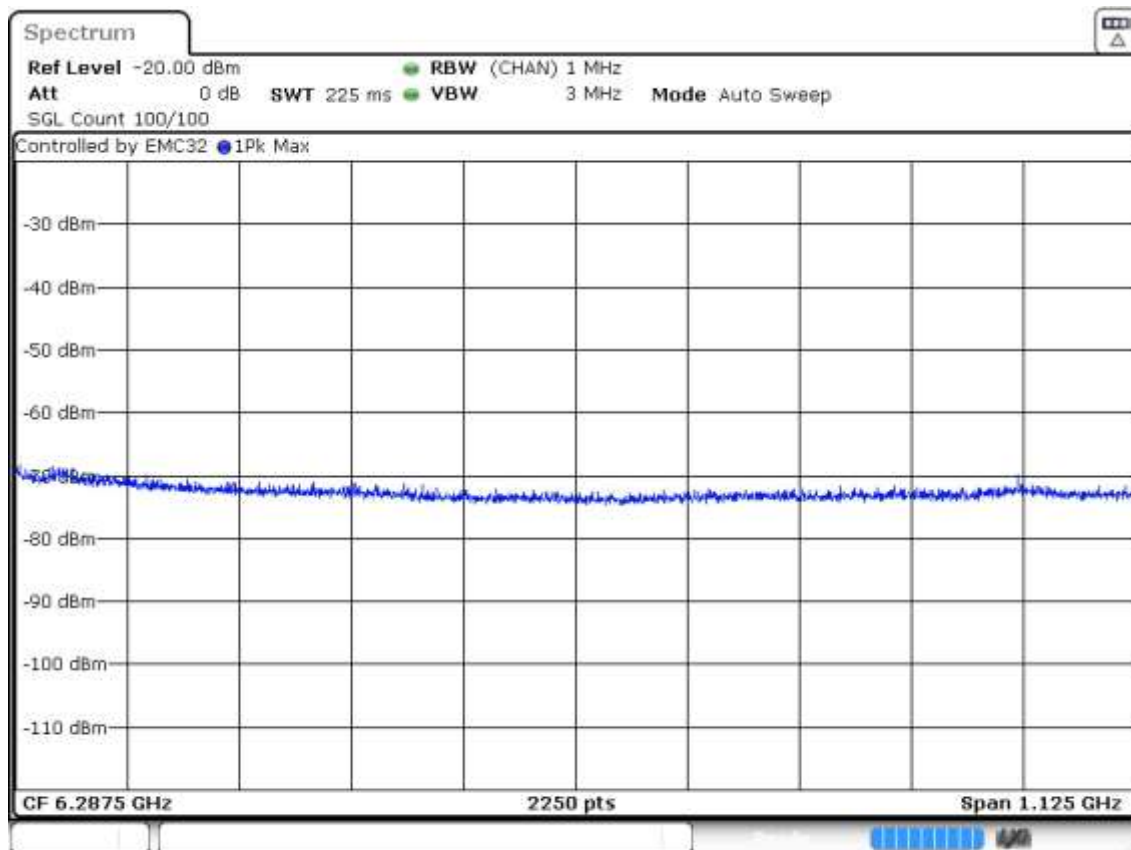
Attenuation



Connector1 Connector2



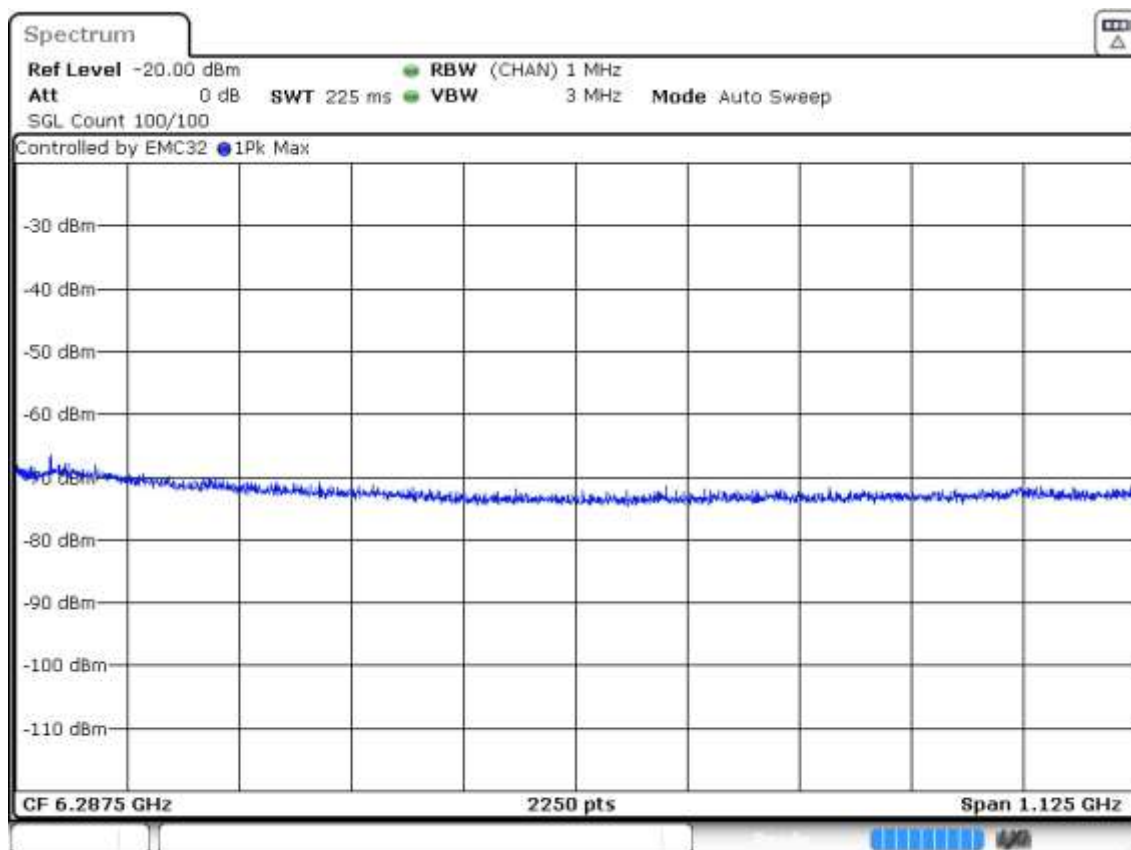
Date: 23. JAN. 2026 09:28:21



Date: 23.JAN.2026 09:30:04



Date: 23.JAN.2026 09:32:20



Date: 23. JAN. 2026 09:34:03

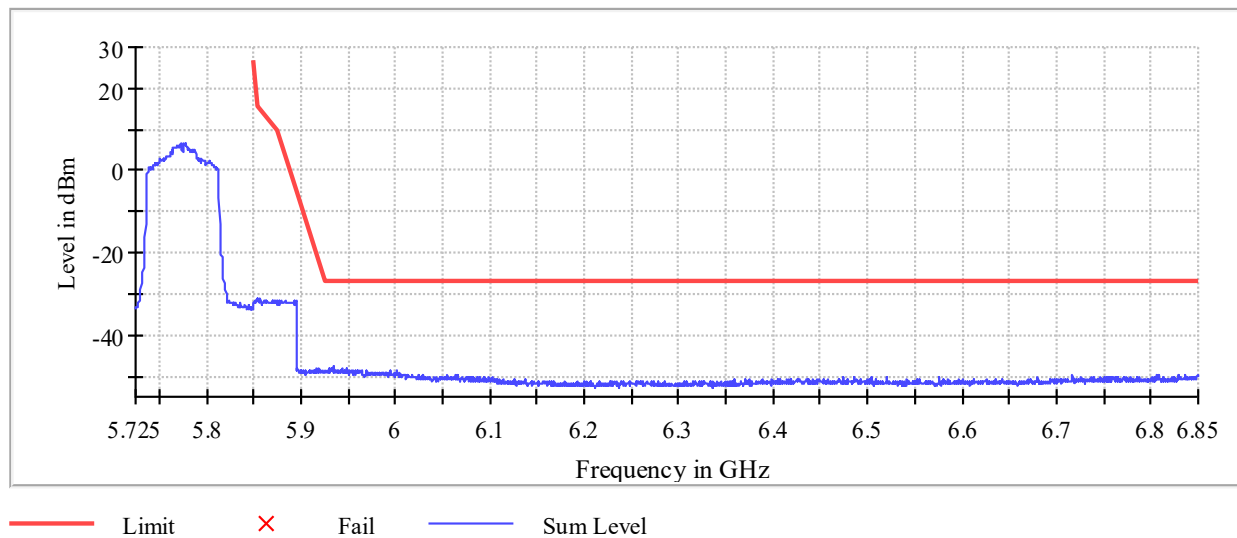
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5775.00000

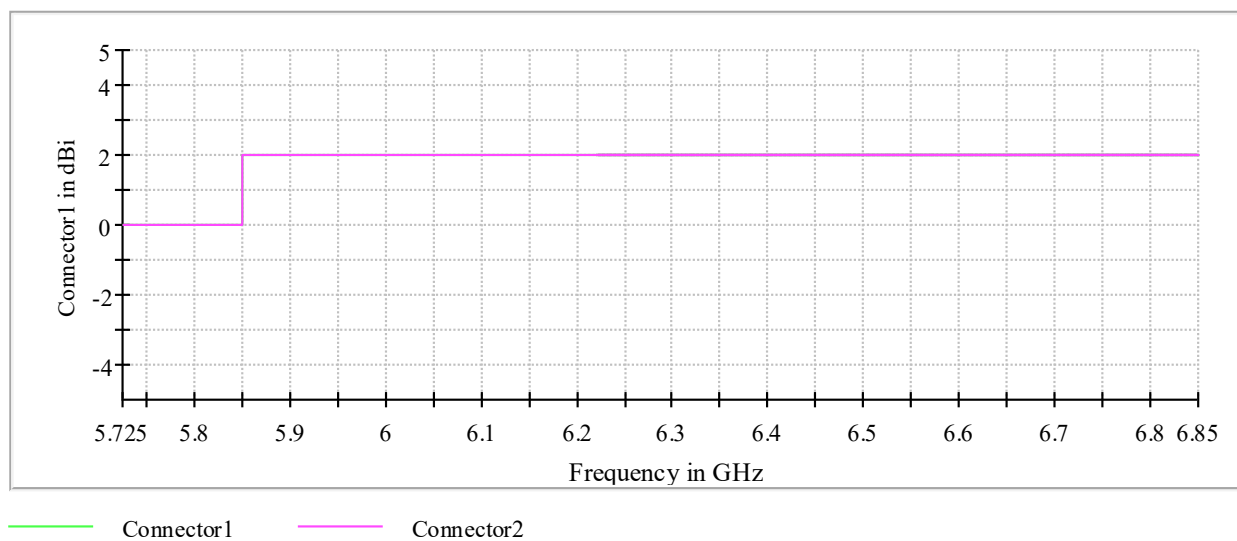
Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Images:

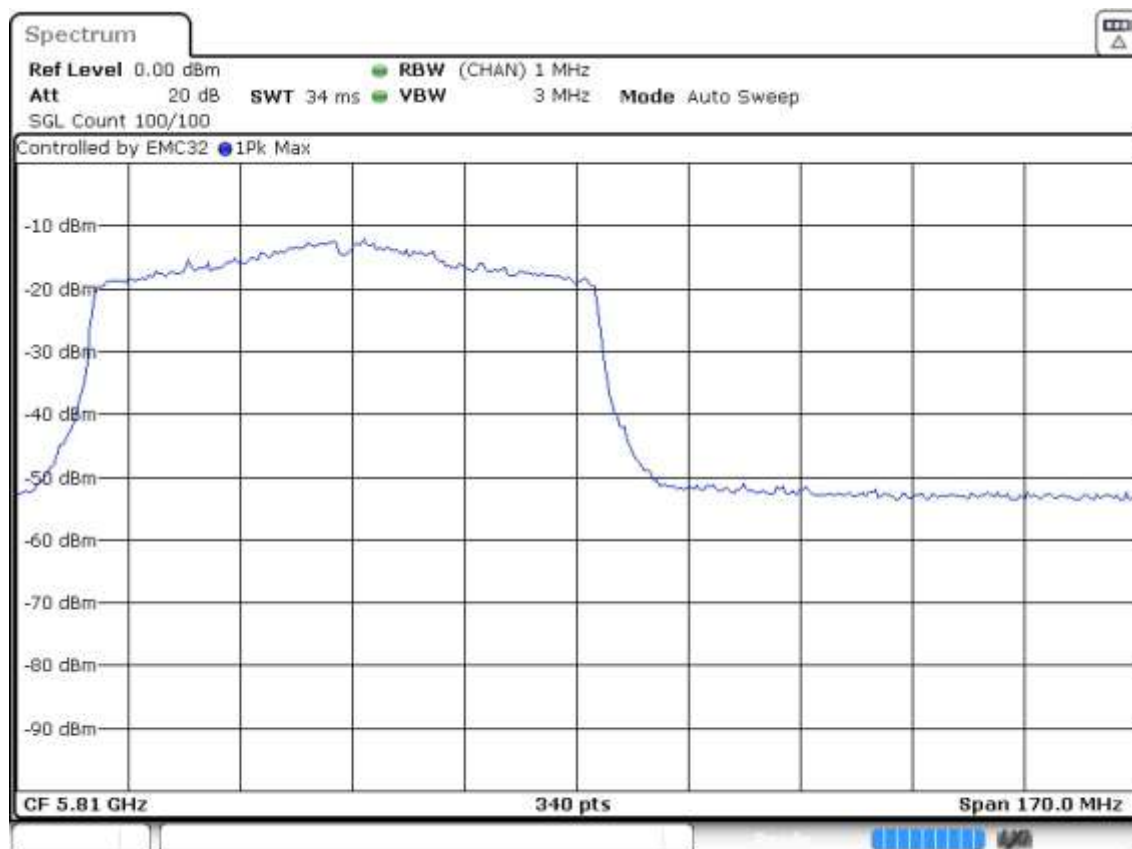
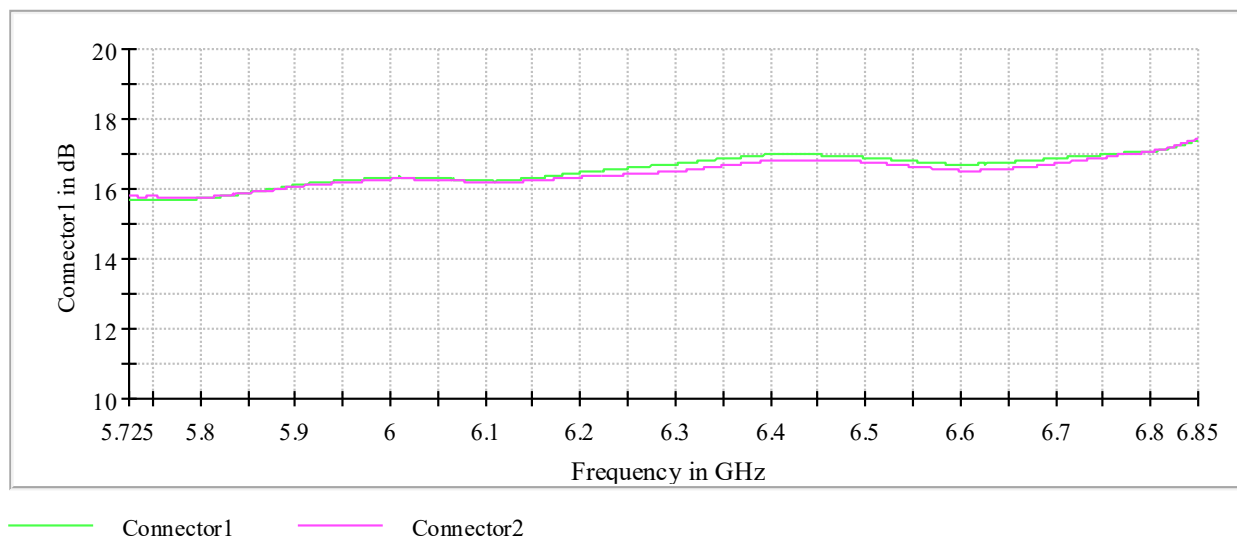
Band Edge



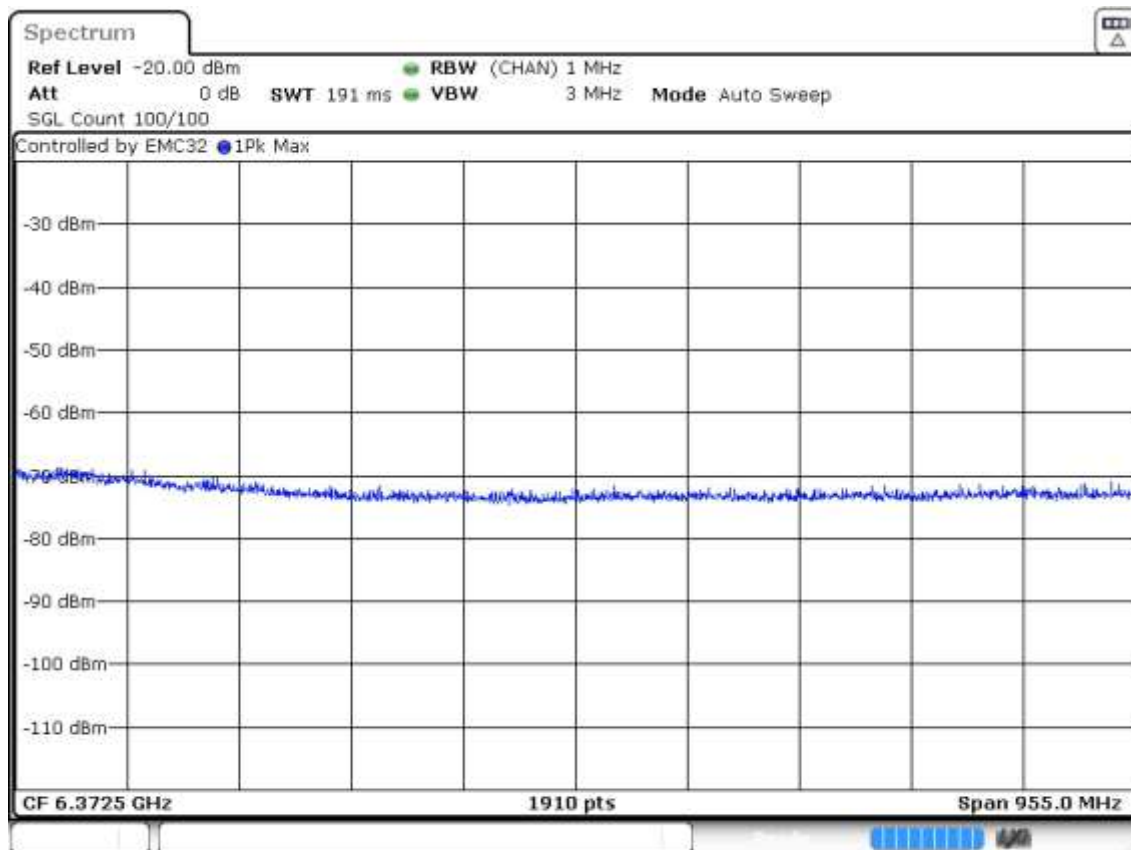
Gain



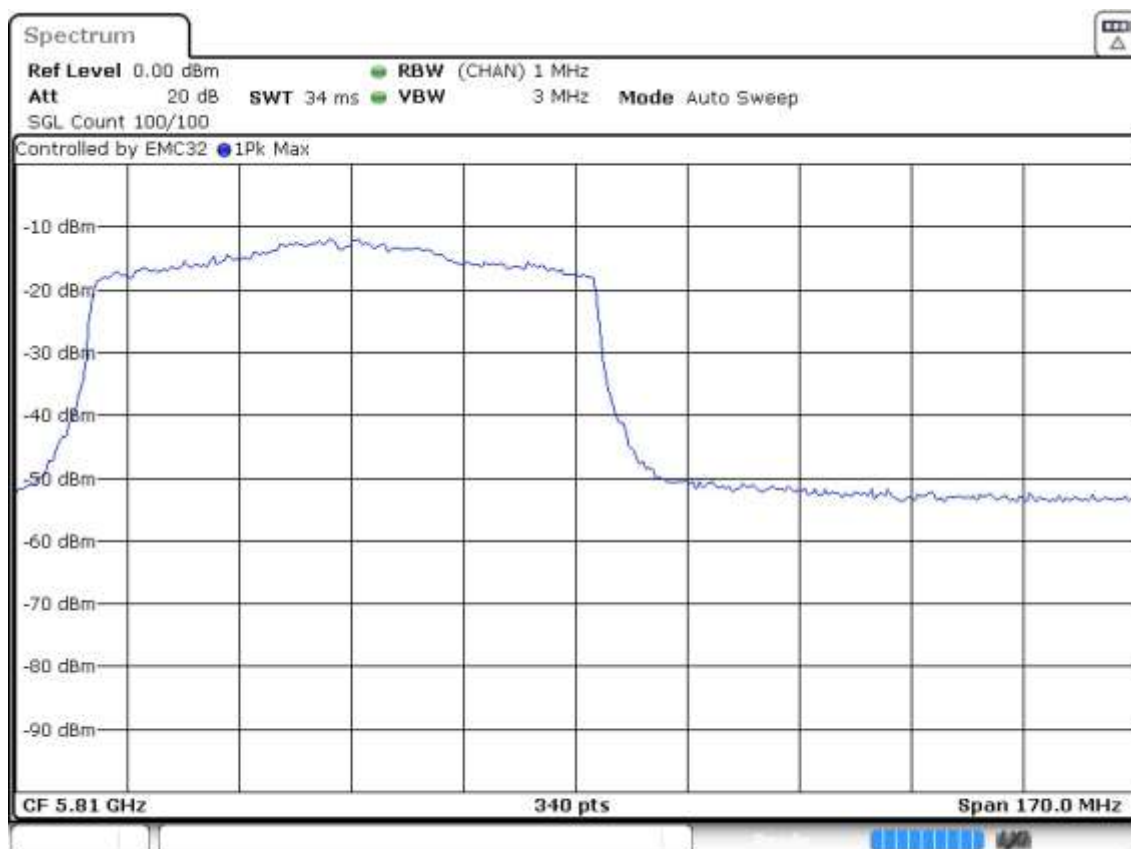
Attenuation



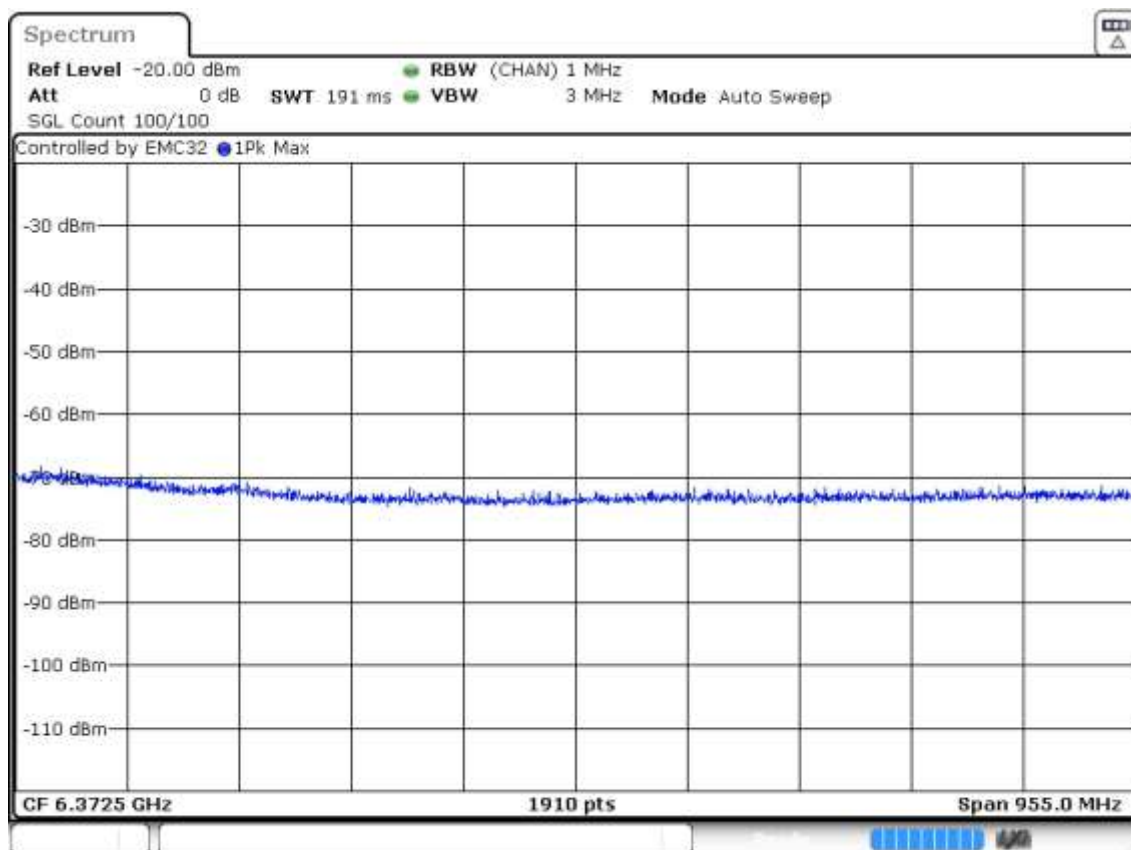
Date: 23. JAN. 2026 10:16:21



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Date: 23.JAN.2026 10:19:03



Date: 23. JAN. 2026 10:20:36

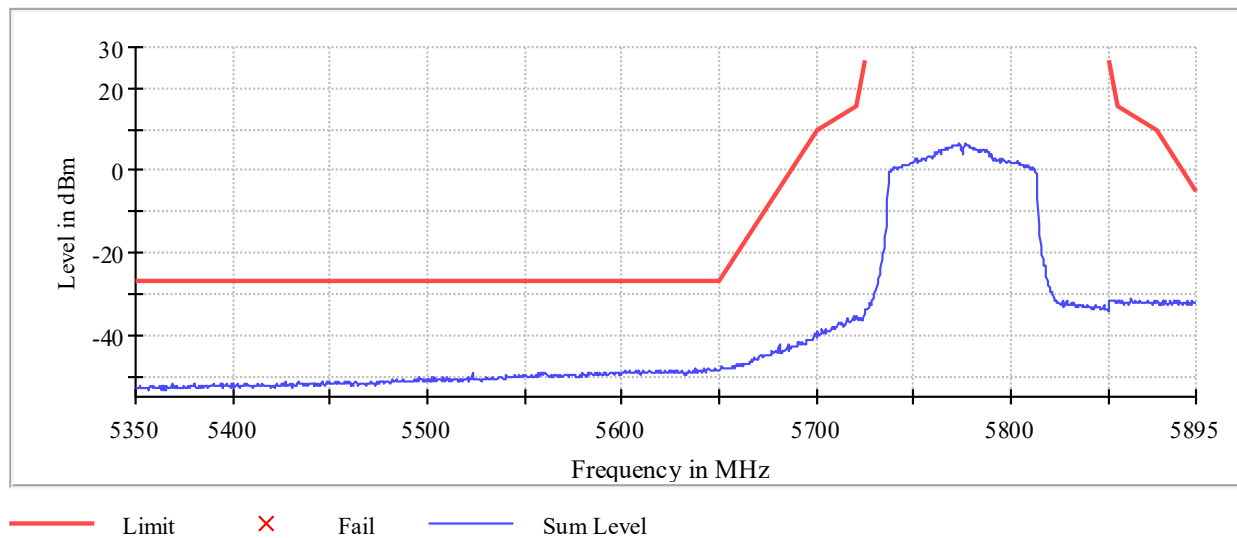
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5775.00000

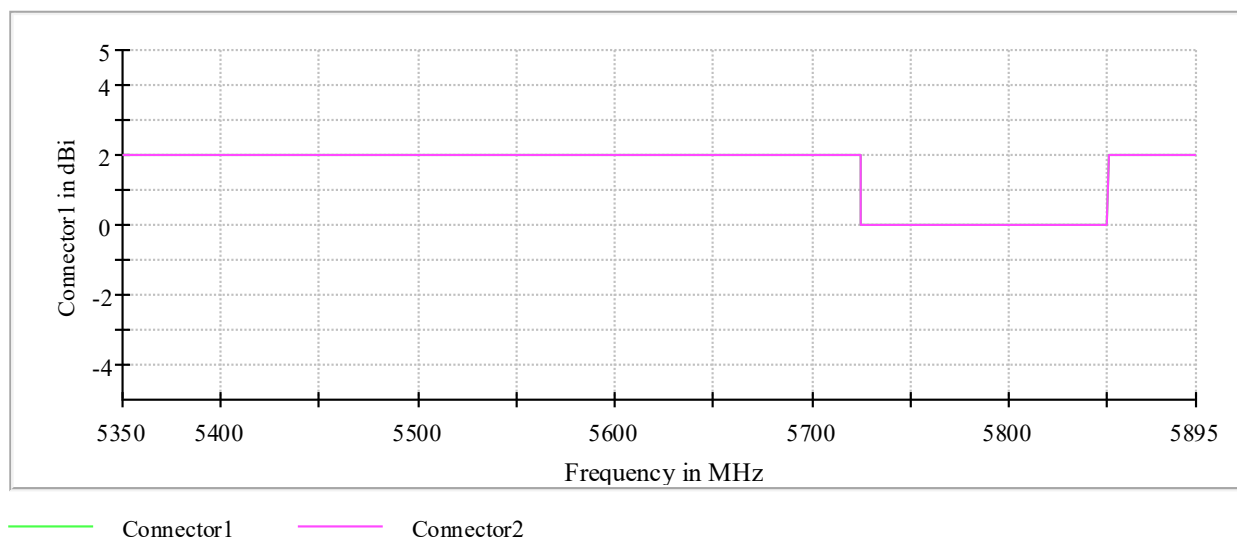
Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Images:

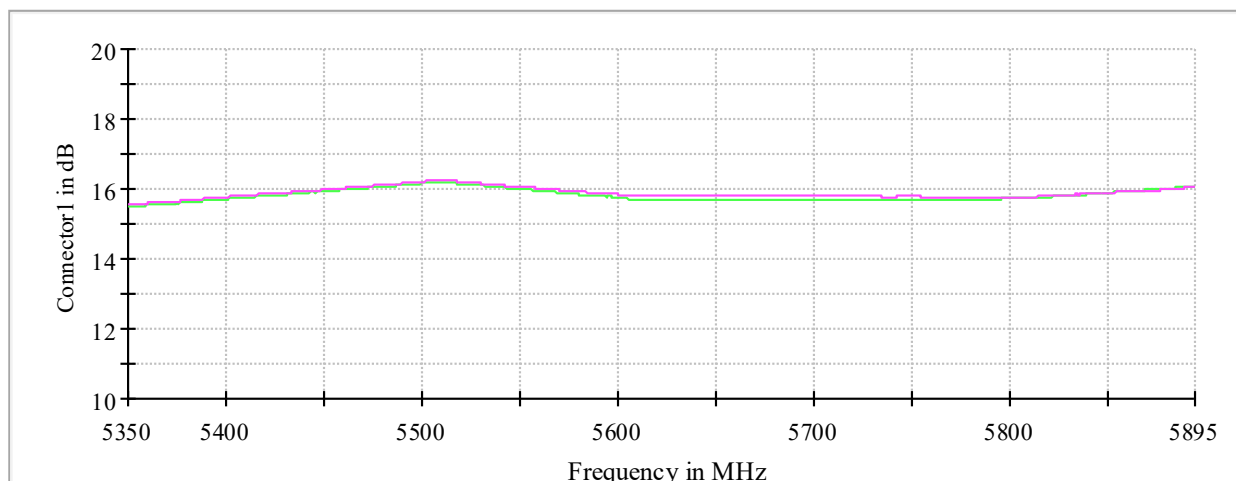
Band Edge



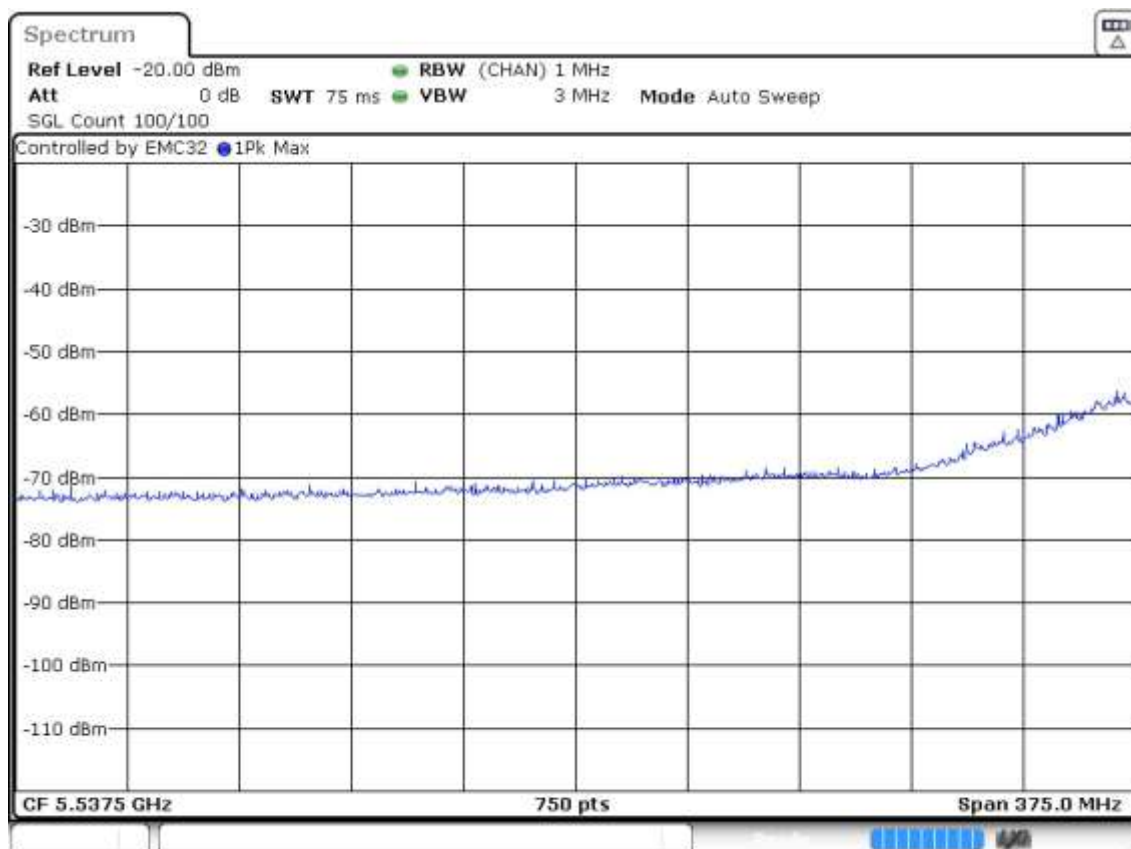
Gain



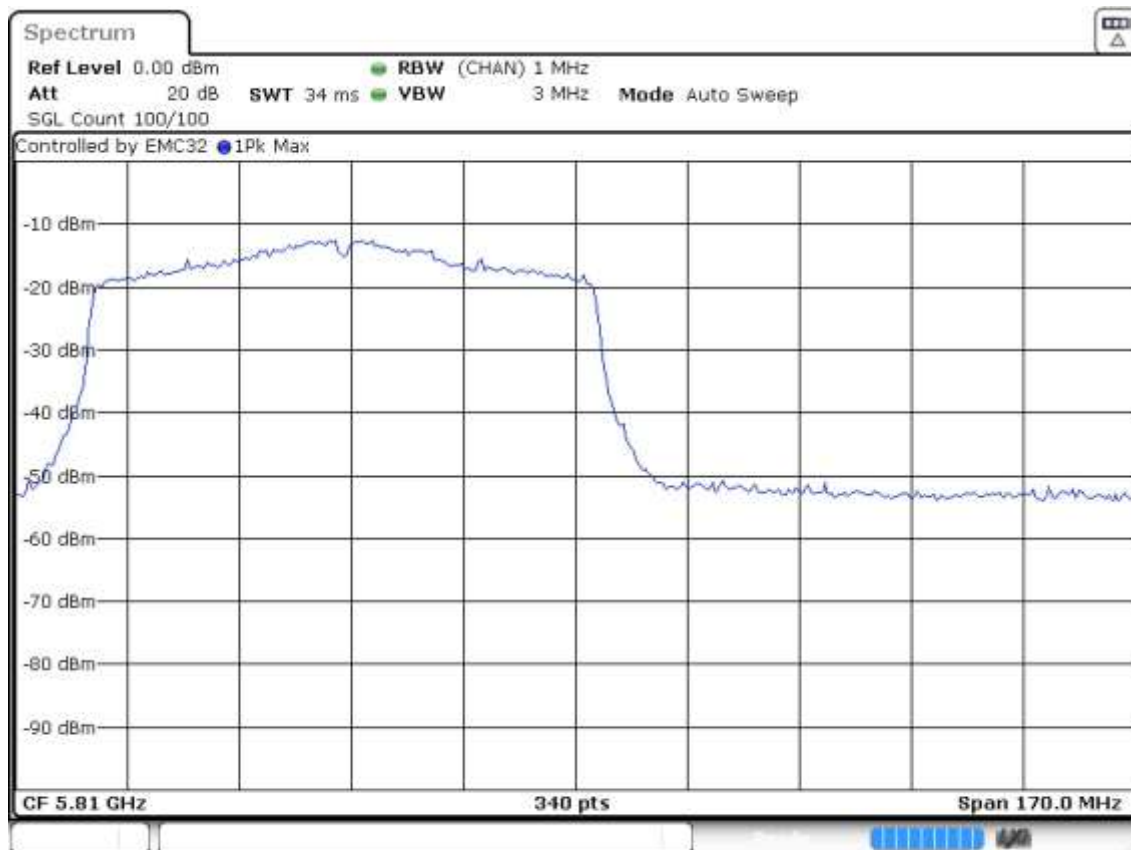
Attenuation



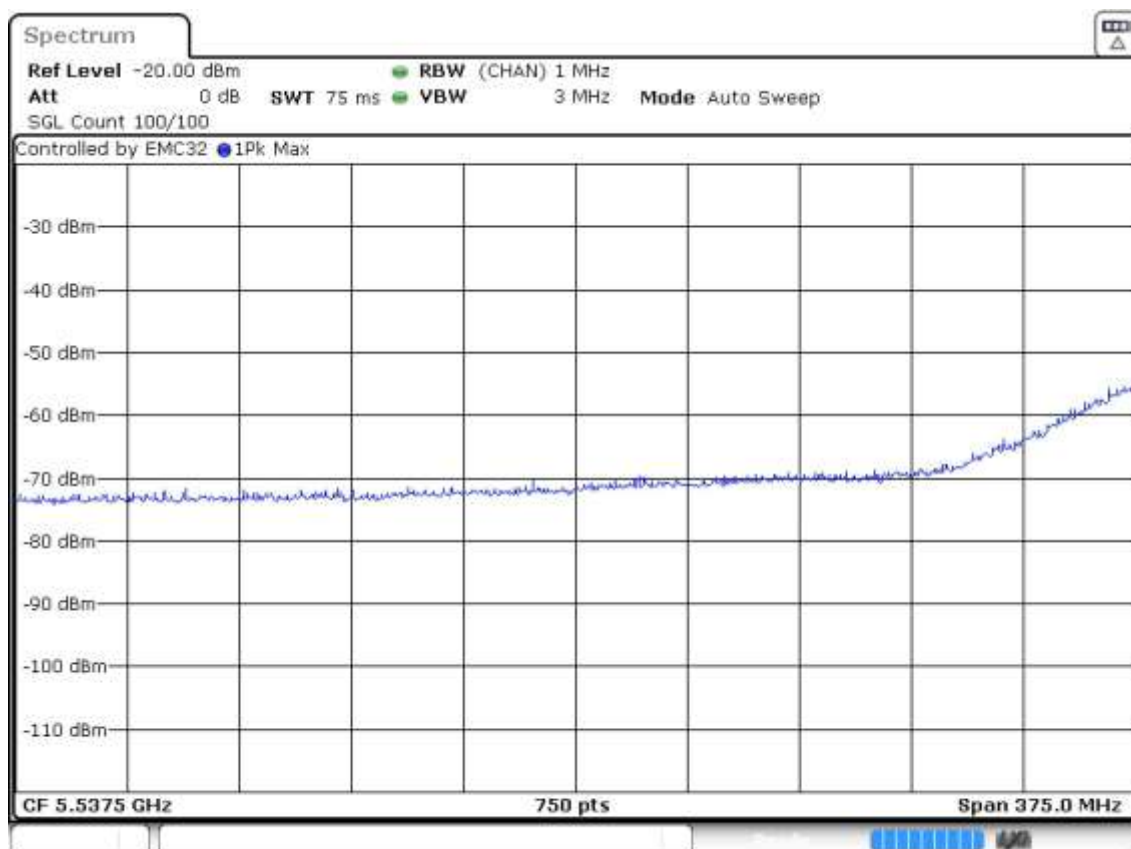
Connector1 Connector2



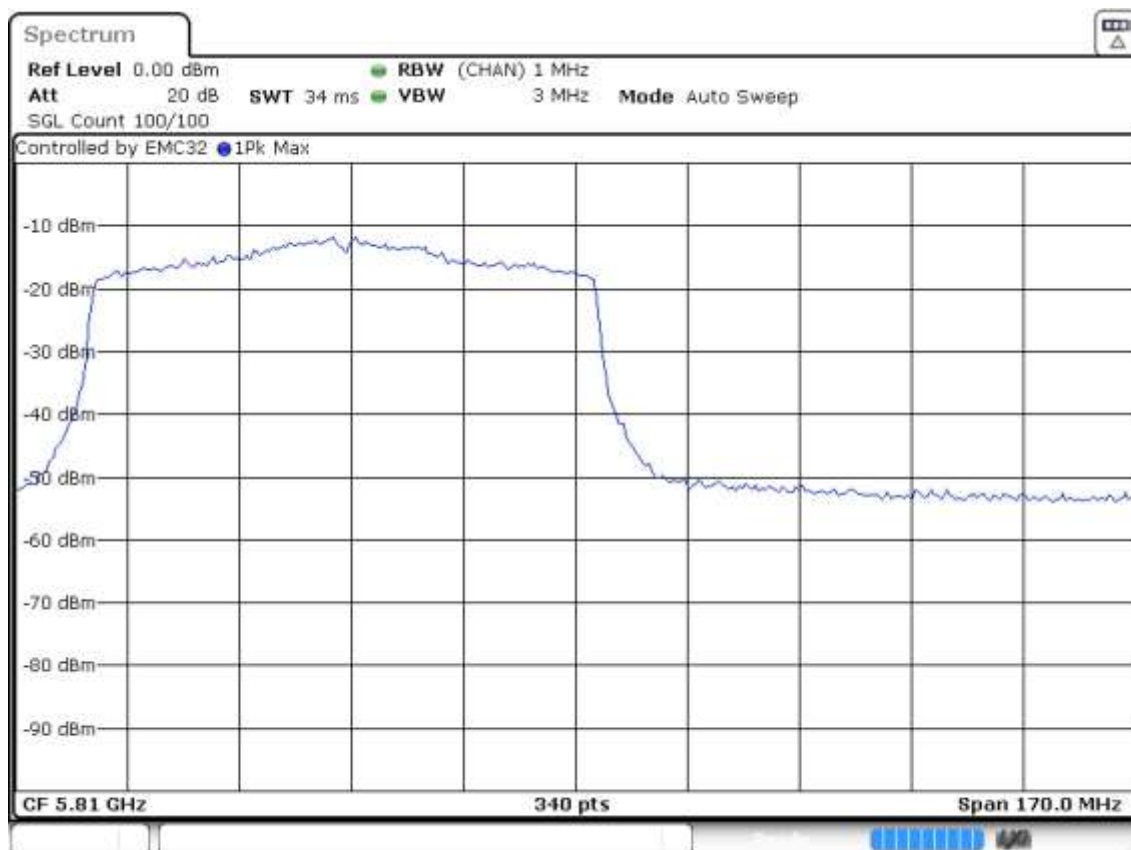
Date: 23. JAN. 2026 10:09:32



Date: 23.JAN.2026 10:10:27



Date: 23.JAN.2026 10:13:53



Date: 23.JAN.2026 10:14:49

RSS-Gen 6.10. / Section 15.35 Subclause Duty Cycle

Limits

USA FCC Part 15.407:

FCC 15.35 (c): when the radiated emission limits are expressed in terms of the average value of the emission, and pulsed operation is employed, the measurement field strength shall be determined by averaging over one complete pulse train, including blanking intervals, as long as the pulse train does not exceed 0.1 seconds. As an alternative (provided the transmitter operates for longer than 0.1 seconds) or in cases where the pulse train exceeds 0.1 seconds, the measured field strength shall be determined from the average absolute voltage during a 0.1 second interval during which the field strength is at its maximum value.

CANADA RSS-247 Issue 4 (July 2025):

There is no explicit duty cycle clause for these bands; Duty cycle is controlled indirectly through the requirement to measure emissions as average value.

Modulation: 802.11n HT20 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5180.00000	99.70
		5200.00000	99.70
		5240.00000	99.70
		5260.00000	99.70
		5280.00000	99.70
		5320.00000	99.70
		5500.00000	99.70
		5580.00000	99.70
		5700.00000	99.70
		5745.00000	99.70
		5785.00000	99.70
		5825.00000	99.70
	2	5180.00000	99.70
		5200.00000	99.70
		5240.00000	99.70
		5260.00000	99.70
		5280.00000	99.70
		5320.00000	99.70
		5500.00000	99.70
		5580.00000	99.70
		5700.00000	99.70
		5745.00000	99.70
		5785.00000	99.70
		5825.00000	99.70
	1+2	5180.00000	99.70

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
		5200.00000	99.71
		5240.00000	99.69
		5260.00000	99.70
		5280.00000	99.70
		5320.00000	99.70
		5500.00000	99.70
		5580.00000	99.70
		5700.00000	99.70
		5745.00000	99.69
		5785.00000	99.71
		5825.00000	99.71

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5180.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5200.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5240.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5260.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5280.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5320.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5500.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5580.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5700.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5745.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5785.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5825.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5180.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5200.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5240.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5260.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5280.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5320.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5500.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5580.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5700.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5745.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5785.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5825.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5180.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5200.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5240.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5260.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5280.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5320.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5500.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5580.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5700.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5785.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5825.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11n HT40 (OFDM MCS7)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71
		5755.00000	99.71
		5795.00000	99.71
	2	5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71
		5755.00000	99.71
		5795.00000	99.71
	1+2	5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71
		5755.00000	99.71
		5795.00000	99.71

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5190.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5230.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5270.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5310.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5510.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5550.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5670.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5755.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5795.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5190.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5230.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5270.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5310.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5510.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5550.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5670.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5755.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5795.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5190.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5230.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5270.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5310.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5510.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5550.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5670.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5755.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5795.00000 Modulation = 802.11n HT40 (OFDM MCS7)

Tables:
Spectrum Analyzer Parameters

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

Modulation: 802.11a (OFDM 6 Mbit/s)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5180.00000	99.20
		5200.00000	99.20
		5240.00000	99.20
		5260.00000	99.23
		5280.00000	99.23
		5320.00000	99.23
		5500.00000	99.23
		5580.00000	99.23
		5700.00000	99.23
		5745.00000	99.21
		5785.00000	99.21
		5825.00000	99.20
	2	5180.00000	99.20
		5200.00000	99.20
		5240.00000	99.20
		5260.00000	99.23
		5280.00000	99.23
		5320.00000	99.23
		5500.00000	99.23
		5580.00000	99.23
		5700.00000	99.23
		5745.00000	99.21
		5785.00000	99.21
		5825.00000	86.60
	1+2	5180.00000	99.20
		5200.00000	99.20
		5240.00000	99.20
		5260.00000	99.23
		5280.00000	99.23
		5320.00000	99.23
		5500.00000	99.23
		5580.00000	99.23
		5700.00000	99.23
		5745.00000	99.20
		5785.00000	99.20
		5825.00000	99.21

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5180.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5200.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5240.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5260.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5280.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5320.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5500.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5580.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5700.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5745.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5785.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1
Frequency MHz = 5825.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5180.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5200.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5240.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5260.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5280.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5320.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5500.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5580.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5700.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5745.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5785.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5825.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5180.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5200.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5240.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5260.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5280.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5320.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5500.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5580.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5700.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5785.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5825.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Tables:
Spectrum Analyzer Parameters

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

Modulation: 802.11ac VHT20 SS1 (OFDM MCS8)
Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5180.00000	99.70
		5200.00000	99.70
		5240.00000	99.70
		5260.00000	99.70
		5280.00000	99.70
		5320.00000	99.70
		5500.00000	99.70
		5580.00000	99.70
		5700.00000	99.70
		5745.00000	99.70
		5785.00000	99.70
		5825.00000	99.70
	2	5180.00000	99.70
		5200.00000	99.70
		5240.00000	99.70
		5260.00000	99.70
		5280.00000	99.70
		5320.00000	99.70
		5500.00000	99.70
		5580.00000	99.70
		5700.00000	99.70
		5745.00000	99.70
		5785.00000	99.70
		5825.00000	99.70

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5180.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5200.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5240.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5260.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5280.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5320.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5500.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5580.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5700.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5745.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5785.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5825.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5180.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5200.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5240.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5260.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5280.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5320.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5500.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5580.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5700.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5745.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5785.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5825.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11ac VHT20 SS1 (OFDM MCS8)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1+2	5180.00000	99.70
		5200.00000	99.70
		5240.00000	99.70
		5260.00000	99.70
		5280.00000	99.70
		5320.00000	99.70
		5500.00000	99.70
		5580.00000	99.70
		5700.00000	99.70
		5745.00000	99.70
		5785.00000	99.70
		5825.00000	99.70

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5180.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5200.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5240.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5260.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5280.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5320.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5500.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5580.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5700.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5745.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5785.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5825.00000 Modulation = 802.11ac VHT20 SS1 (OFDM MCS8)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11ac VHT40 SS1 (OFDM MCS9)
Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71
		5755.00000	99.71
	2	5795.00000	99.71
		5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71
		5755.00000	99.71
		5795.00000	99.71

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5190.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5230.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5270.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5310.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5510.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5550.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5670.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5755.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5795.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5190.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5230.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5270.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5310.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5510.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5550.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5670.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5755.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5795.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11ac VHT40 SS1 (OFDM MCS9)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1+2	5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71
		5755.00000	99.71
		5795.00000	99.71

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5190.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5230.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5270.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5310.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5510.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5550.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5670.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5755.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5795.00000 Modulation = 802.11ac VHT40 SS1 (OFDM MCS9)

Tables:
Spectrum Analyzer Parameters

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

Modulation: 802.11ac VHT80 SS1 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5210.00000	99.72
			99.72
		5290.00000	99.72
		5530.00000	99.72
		5610.00000	99.72
		5775.00000	99.72
			99.72
	2	5210.00000	99.72
		5290.00000	99.72
		5530.00000	99.72
		5610.00000	99.72
		5775.00000	99.72

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5210.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5210.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5290.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5530.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5610.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5775.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5775.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5210.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5290.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5530.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5610.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2
Frequency MHz = 5775.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Modulation: 802.11ac VHT80 SS1 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1+2	5210.00000	99.72
		5290.00000	99.72
		5530.00000	99.72
		5610.00000	99.72
		5775.00000	99.72

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5210.00000

Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5290.00000

Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5530.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5610.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5775.00000 Modulation = 802.11ac VHT80 SS1 (OFDM MCS0)

Tables:
Spectrum Analyzer Parameters

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

Modulation: 802.11ax HE20 SS1 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5180.00000	99.70
		5200.00000	99.70
		5240.00000	99.70
		5260.00000	99.17
		5280.00000	99.17
		5320.00000	99.17
		5500.00000	99.17
		5580.00000	99.18
		5700.00000	99.18
		5745.00000	99.70
		5785.00000	99.70
		5825.00000	99.70
	2	5180.00000	99.70
		5200.00000	99.70
		5240.00000	99.70
		5260.00000	99.17
		5280.00000	99.17
		5320.00000	99.18
		5500.00000	99.17
		5580.00000	99.18
		5700.00000	99.18
		5745.00000	99.70
		5785.00000	99.70
		5825.00000	99.70

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5180.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5200.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5240.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5260.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5280.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5320.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5500.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5580.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5700.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5745.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5785.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5825.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5180.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5200.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5240.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5260.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5280.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5320.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5500.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5580.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5700.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5745.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5785.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5825.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11ax HE20 SS1 (OFDMA MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1+2	5180.00000	99.70
		5200.00000	99.70
		5240.00000	99.70
		5260.00000	99.70
		5280.00000	99.70
		5320.00000	99.70
		5500.00000	99.70
		5580.00000	99.70
		5700.00000	99.70
		5745.00000	99.70
		5785.00000	99.70
		5825.00000	99.70

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5180.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5200.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5240.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5260.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5280.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5320.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5500.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5580.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5700.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5745.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5785.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5825.00000 Modulation = 802.11ax HE20 SS1 (OFDMA MCS0)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11ax HE40 SS1 (OFDMA MCS11)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71
		5755.00000	99.71
		5795.00000	99.71
	2	5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5190.00000

Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5230.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5270.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5310.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5510.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5550.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5670.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5755.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5795.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5190.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5230.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5270.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5310.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5510.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5550.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5670.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11ax HE40 SS1 (OFDMA MCS11)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1+2	5190.00000	99.71
		5230.00000	99.71
		5270.00000	99.71
		5310.00000	99.71
		5510.00000	99.71
		5550.00000	99.71
		5670.00000	99.71
		5755.00000	99.71
		5795.00000	99.71

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5190.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5230.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5270.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5310.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5510.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2
Frequency MHz = 5550.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:
Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5670.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5755.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5795.00000 Modulation = 802.11ax HE40 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11ax HE80 SS1 (OFDMA MCS11)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1	5210.00000	99.72
		5290.00000	99.72
		5530.00000	99.72
		5610.00000	99.72
		5775.00000	99.72
	2	5210.00000	99.72
		5290.00000	99.72
		5530.00000	99.72
		5610.00000	99.72
		5775.00000	99.72

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5210.00000

Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5290.00000

Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5530.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5610.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5775.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5210.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5290.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5530.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5610.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5775.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Modulation: 802.11ax HE80 SS1 (OFDMA MCS11)

Results

Operation Band (MHz)	Port	Freq (MHz)	DC (%)
[5150, 5850]	1+2	5210.00000	99.72
		5290.00000	99.72
		5530.00000	99.72
		5610.00000	99.72
		5775.00000	99.72

Verdict

Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5210.00000

Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5290.00000

Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5530.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5610.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5775.00000 Modulation = 802.11ax HE80 SS1 (OFDMA MCS11)

Tables:

Spectrum Analyzer Parameters

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

RSS-Gen 6.6 / RSS-247 Transmitter 99% Occupied Bandwidth

Limits

CANADA RSS-247 Issue 4 (July 2025):

2.4 RSS-Gen compliance

Equipment being certified under this standard shall also comply with the general requirements set out in Radio Standards Specification RSS-Gen, General Requirements for Compliance of Radio Apparatus. Where contradictions exist between this standard and RSS-Gen, this standard shall take precedence.

CANADA RSS-Gen Issue 5 (April 2018)/A1 (March 2019)/A2 (Feb 2021):

6.7 Occupied bandwidth (or 99% emission bandwidth) and x dB bandwidth

The occupied bandwidth or the “99% emission bandwidth” is defined as the frequency range between two points, one above and the other below the carrier frequency, within which 99% of the total transmitted power of the fundamental transmitted emission is contained. The occupied bandwidth shall be reported for all equipment in addition to the specified bandwidth required in the applicable RSSs.

Modulation: 802.11n HT20 (OFDM MCS0)

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5150, 5850]	1	5180.00000	17.700
		5200.00000	17.700
		5240.00000	17.600
		5260.00000	17.544
		5280.00000	17.544
		5320.00000	17.544
		5500.00000	17.544
		5580.00000	17.544
		5700.00000	17.544
		5745.00000	17.500
		5785.00000	17.500
		5825.00000	17.500
	2	5180.00000	18.000
		5200.00000	17.600
		5240.00000	17.600
		5260.00000	17.544
		5280.00000	17.544
		5320.00000	17.544
		5500.00000	17.544
		5580.00000	17.544
		5700.00000	17.544
		5745.00000	17.500
		5785.00000	17.500
		5825.00000	17.500

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
	1+2	5180.00000	17.600
		5200.00000	17.700
		5240.00000	17.600
		5260.00000	17.544
		5280.00000	17.544
		5320.00000	17.544
		5500.00000	17.544
		5580.00000	17.544
		5700.00000	17.544
		5745.00000	17.600
		5785.00000	17.500
		5825.00000	17.500

Verdict

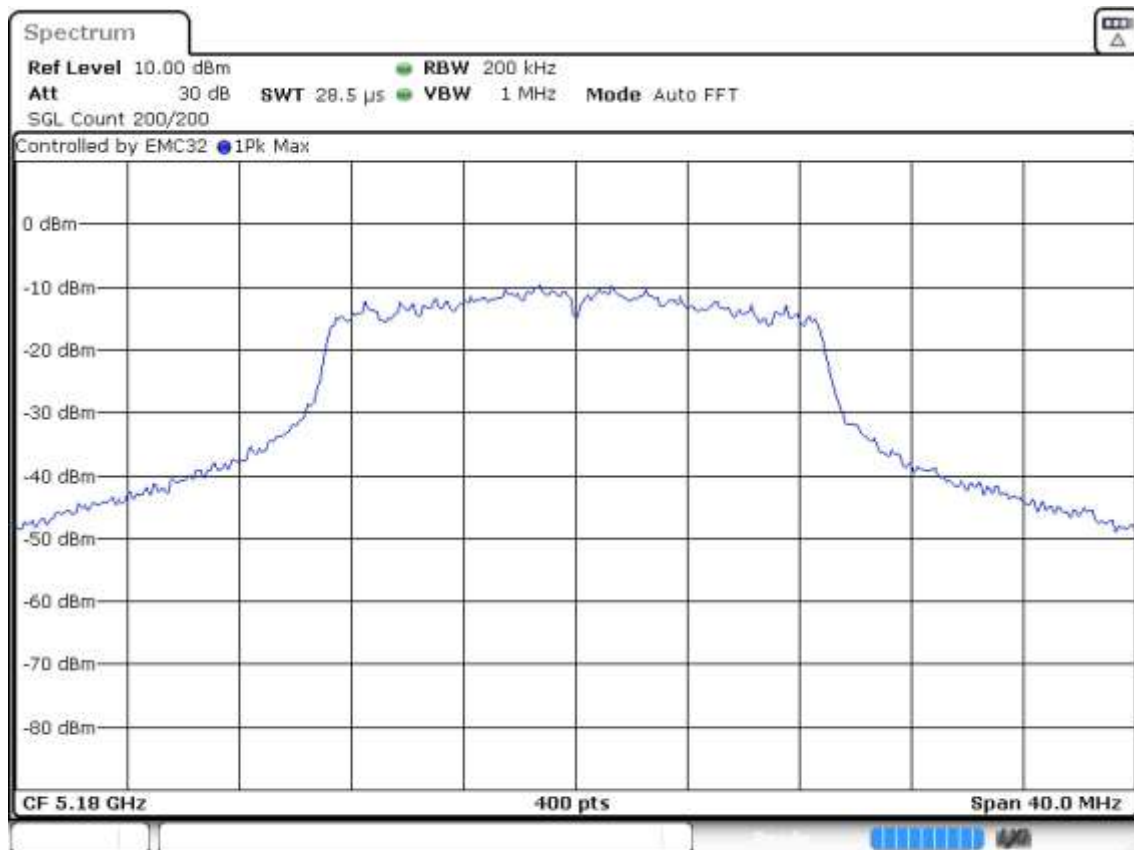
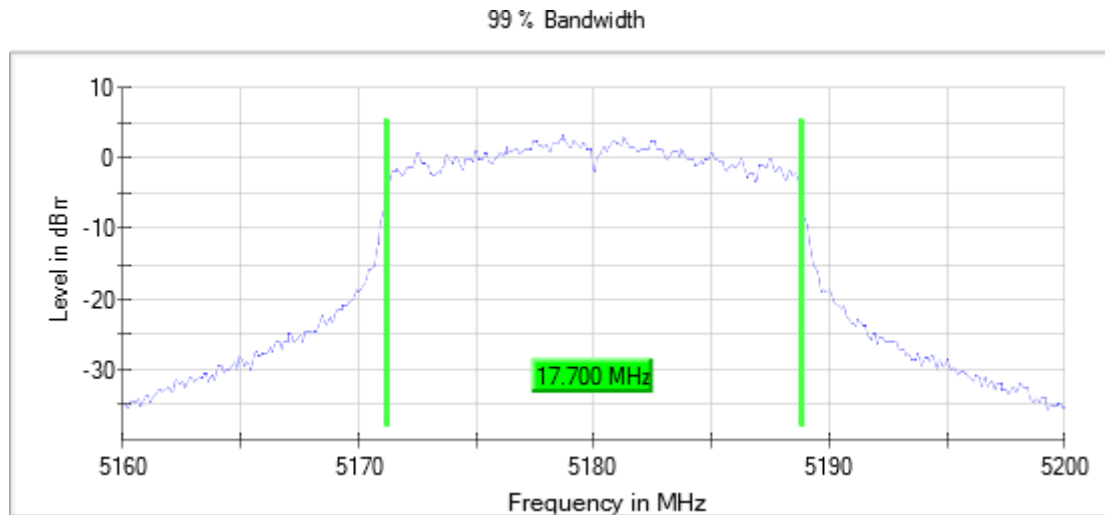
Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5180.00000 Modulation = 802.11n HT20 (OFDM MCS0)

Images:



Date: 18. DEC. 2025 16:08:40

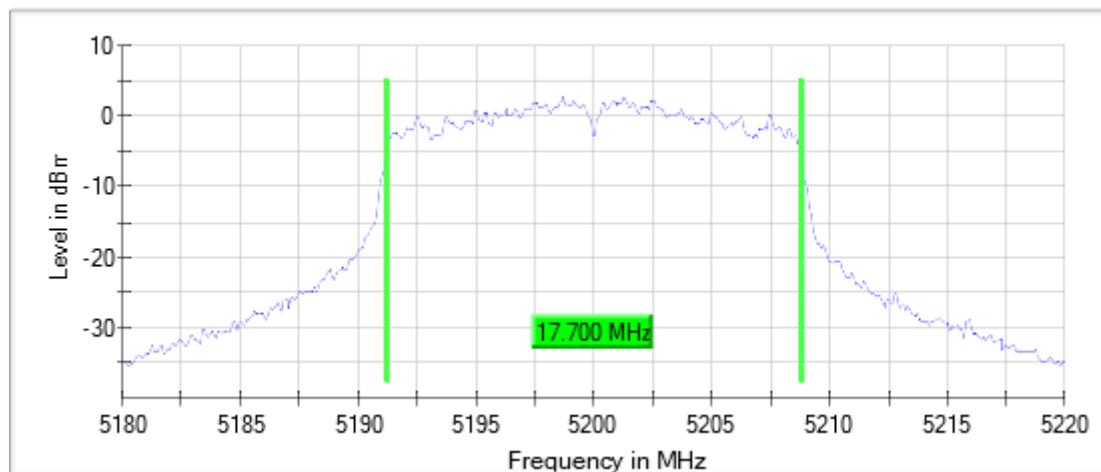
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5200.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



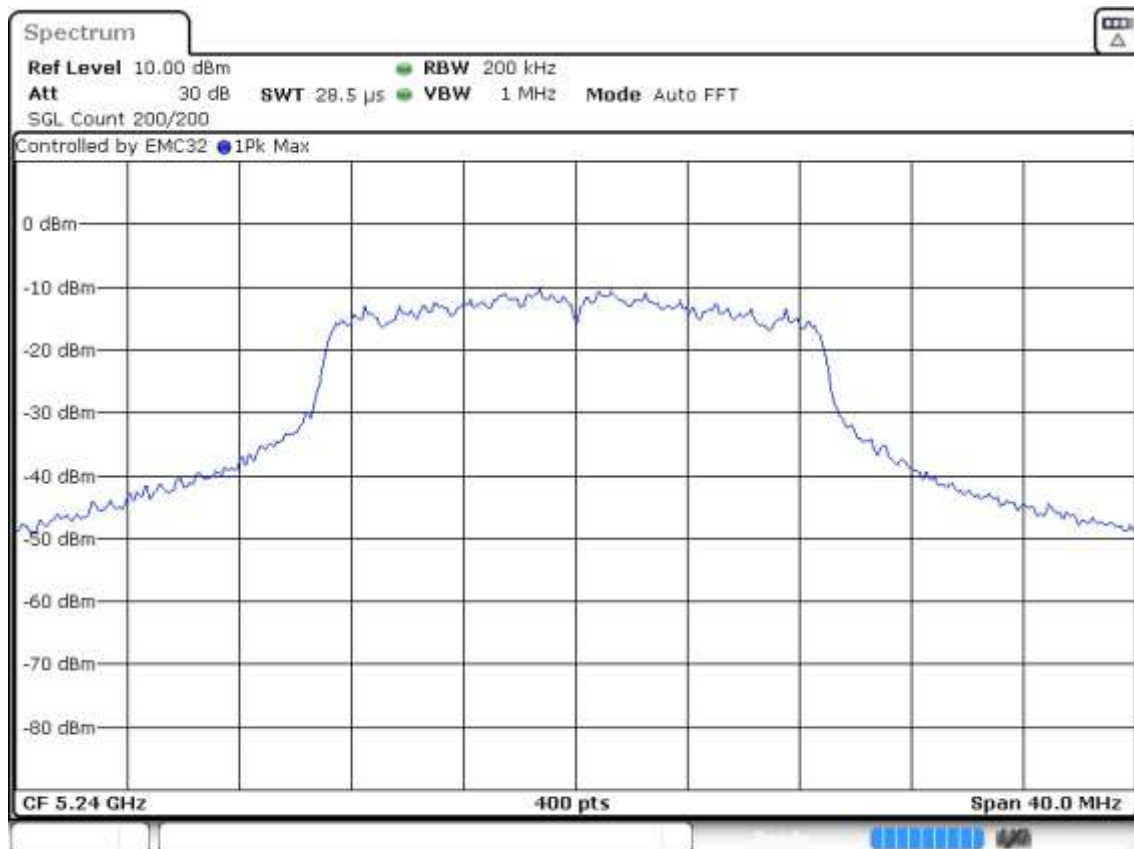
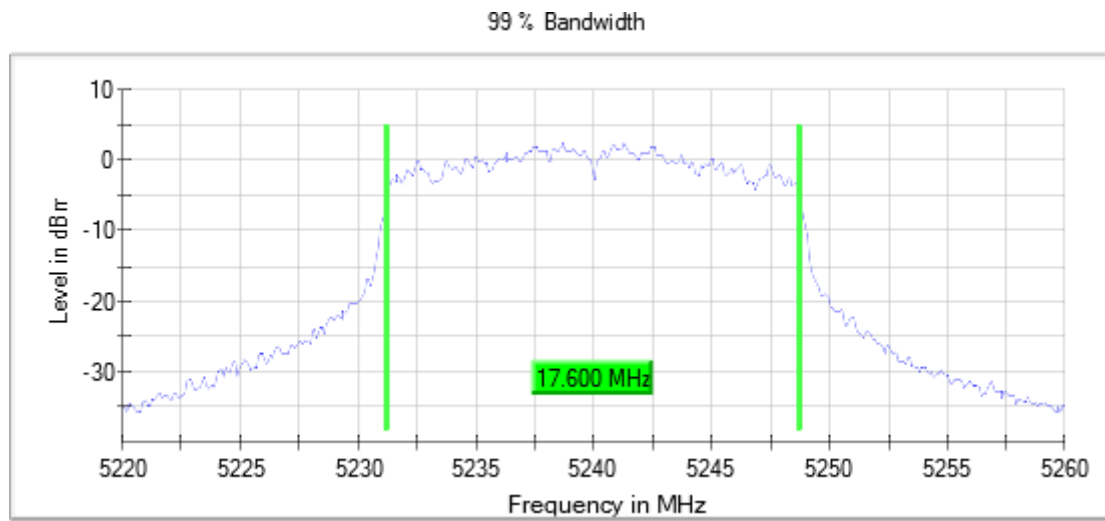
Date: 18. DEC. 2025 16:44:23

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5240.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



Date: 18.DEC.2025 16:56:16

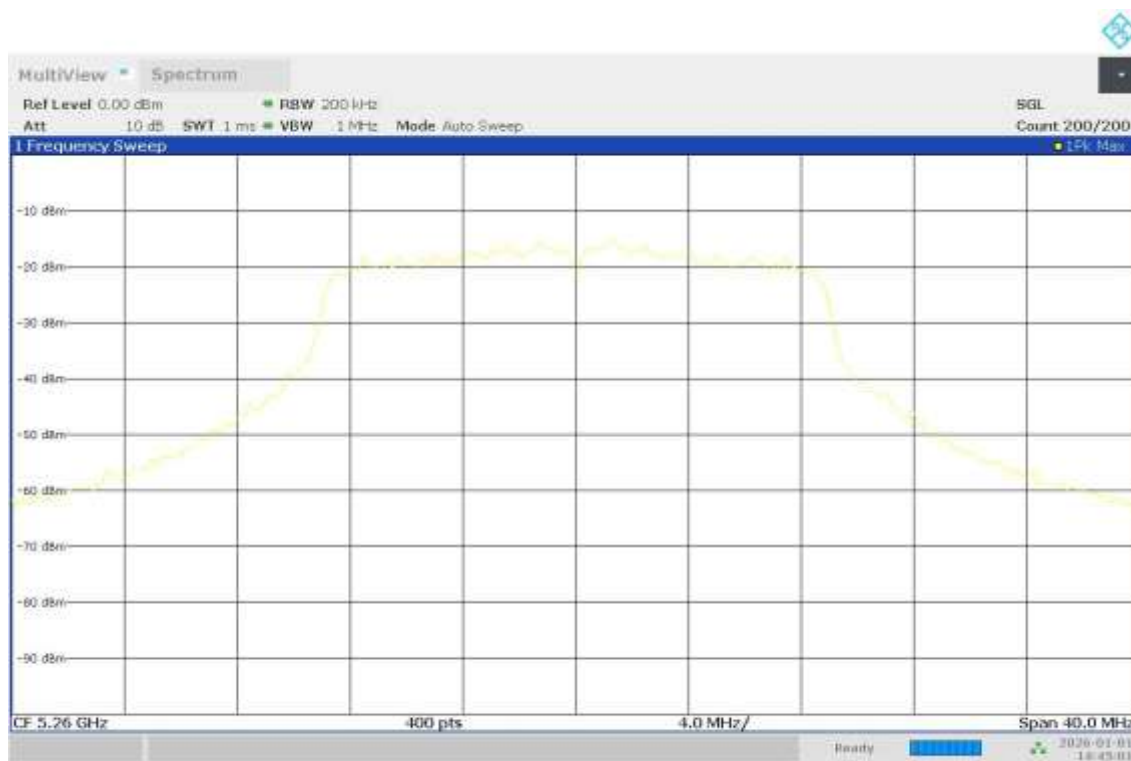
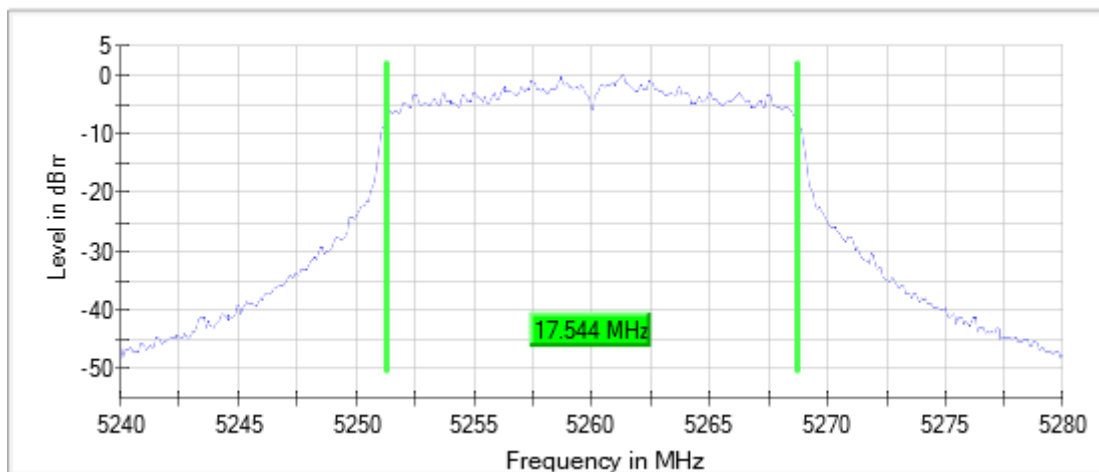
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5260.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



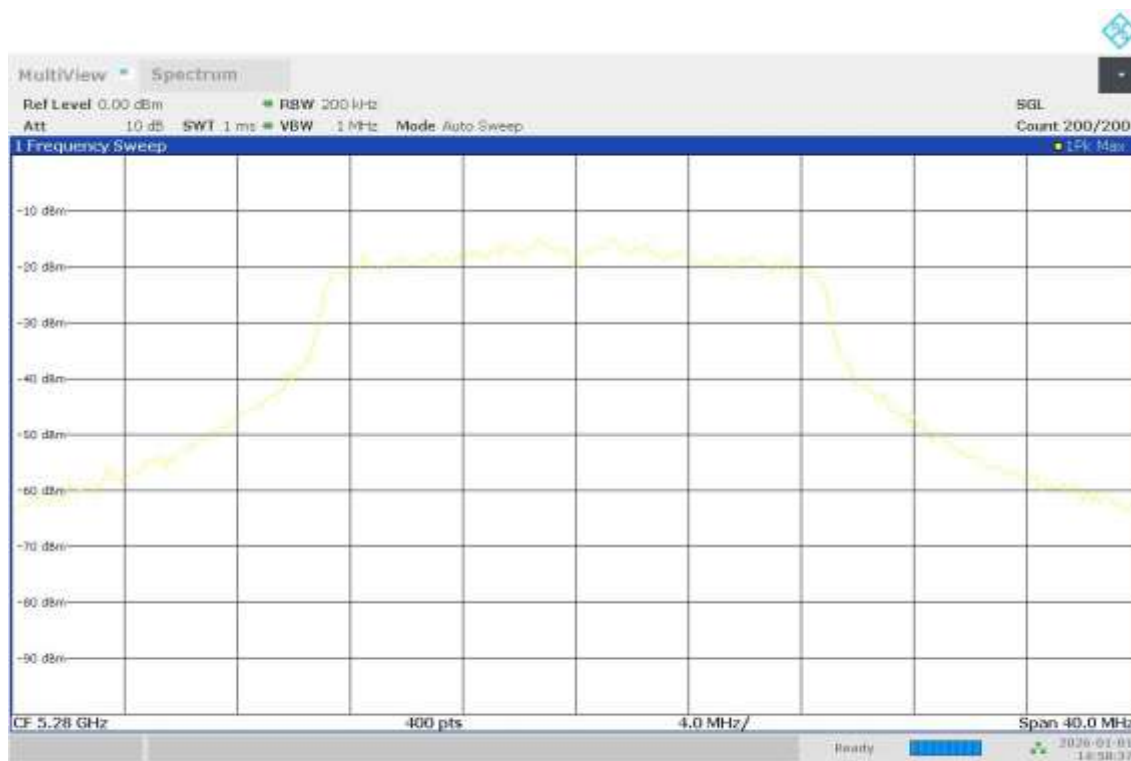
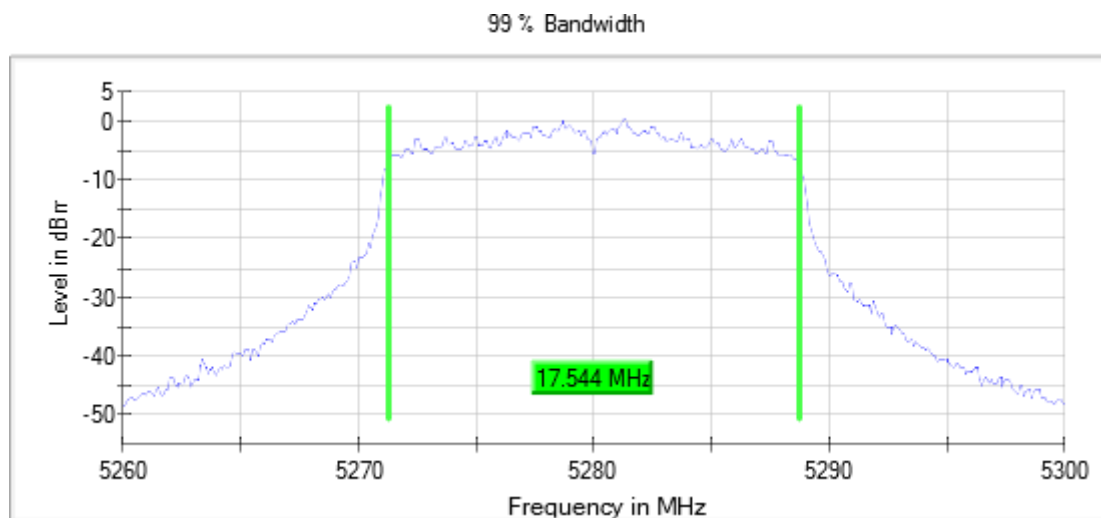
02:45:01 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5280.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



02:58:37 PM 01/01/2026

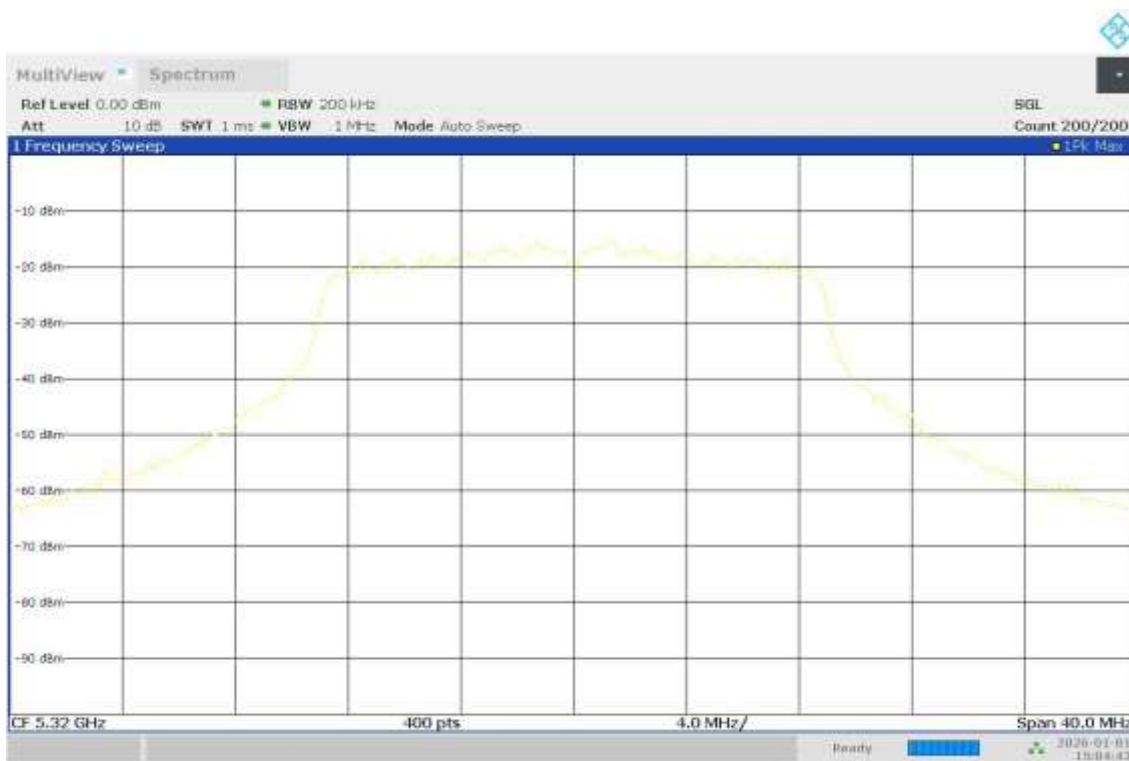
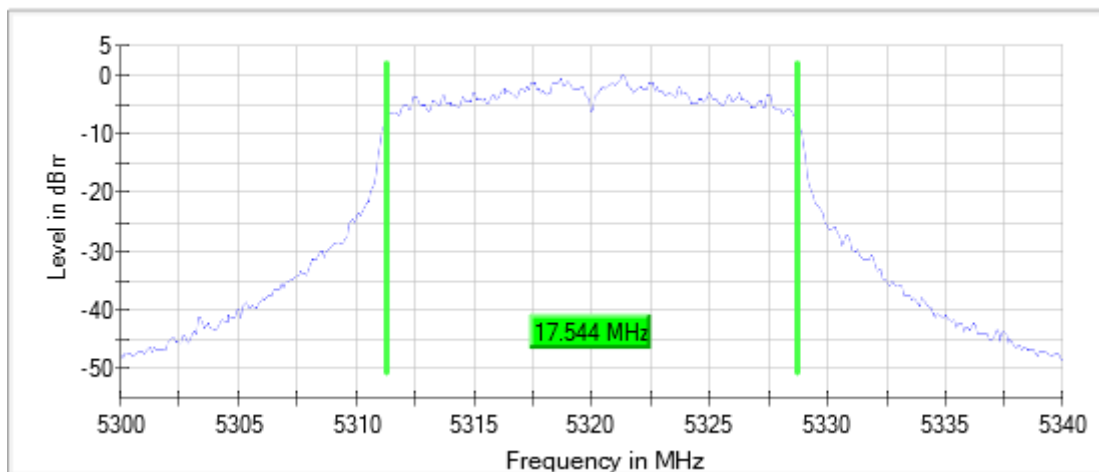
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5320.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



03:04:44 PM 01/01/2026

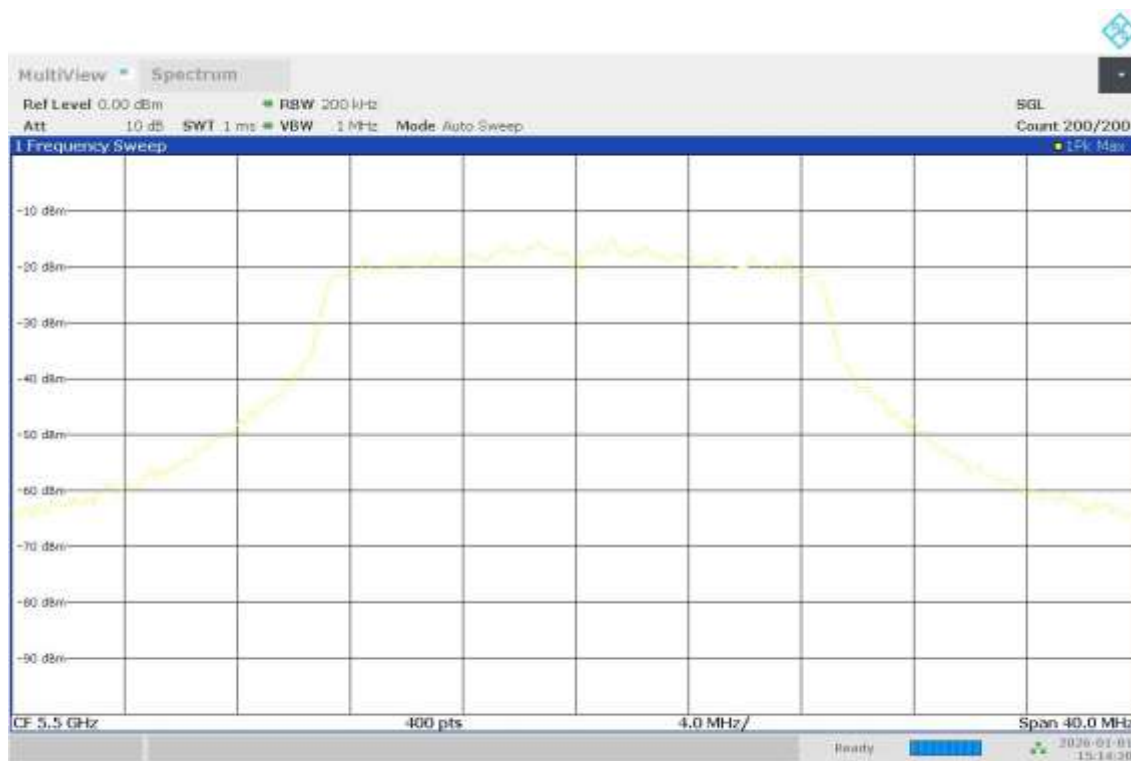
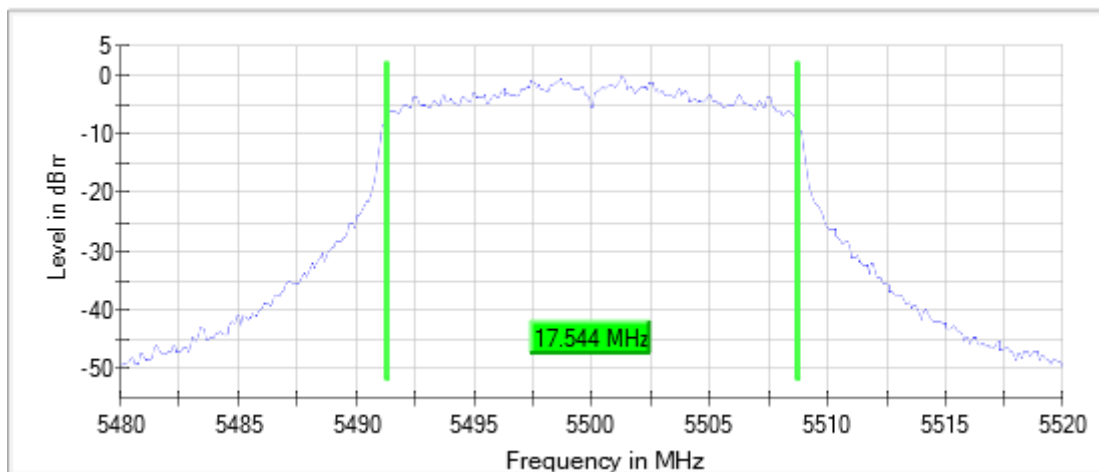
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5500.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



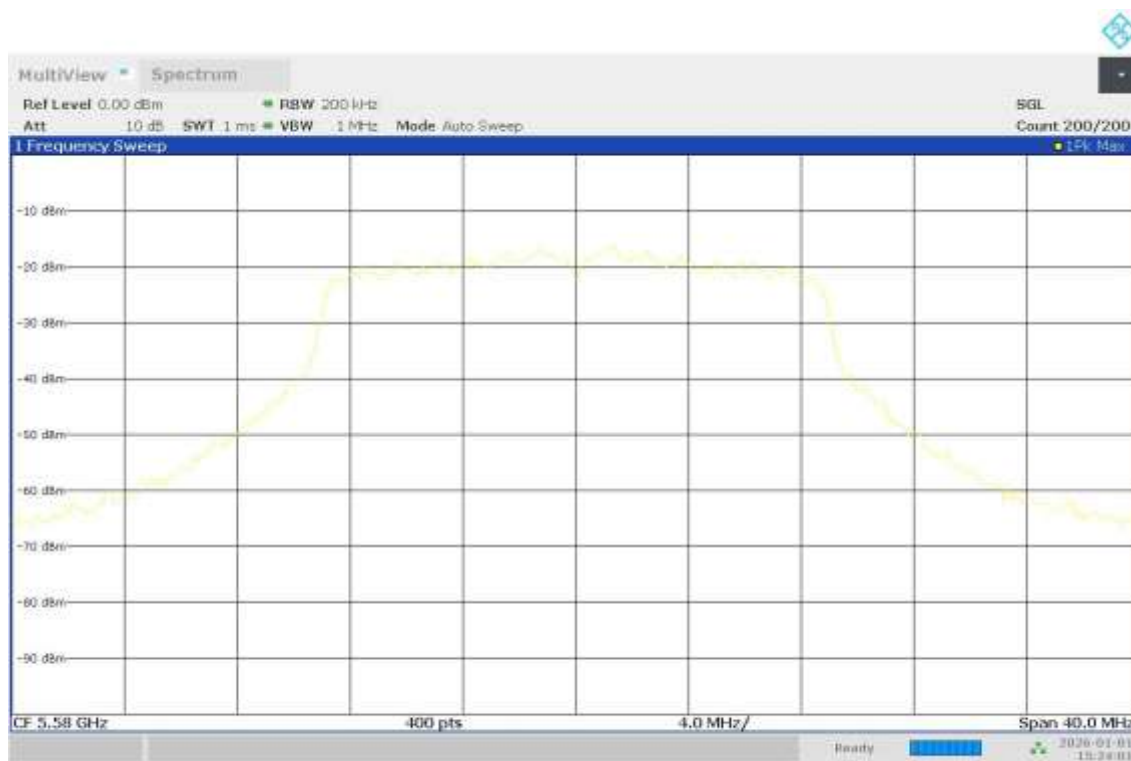
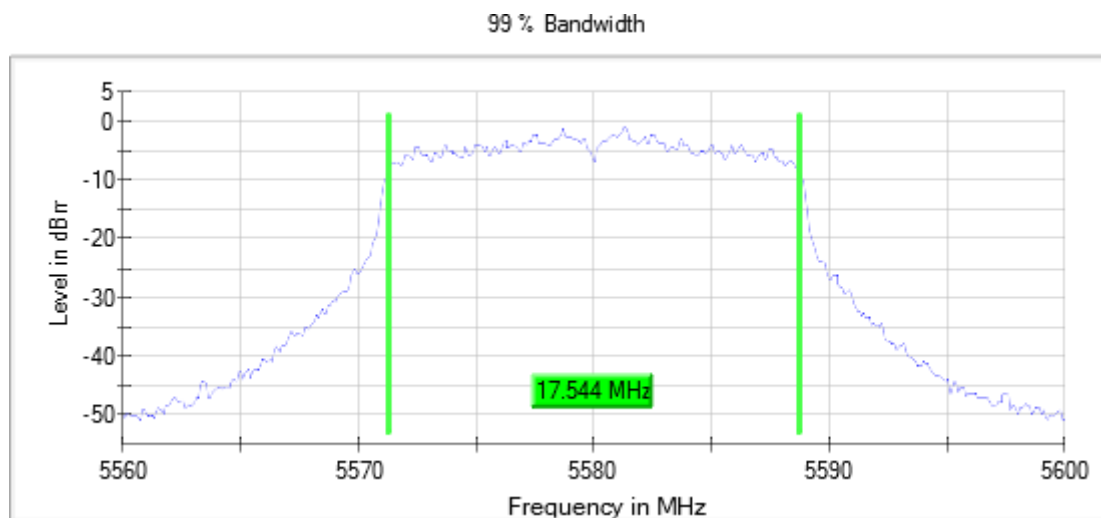
03:14:20 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5580.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



03:24:02 PM 01/01/2026

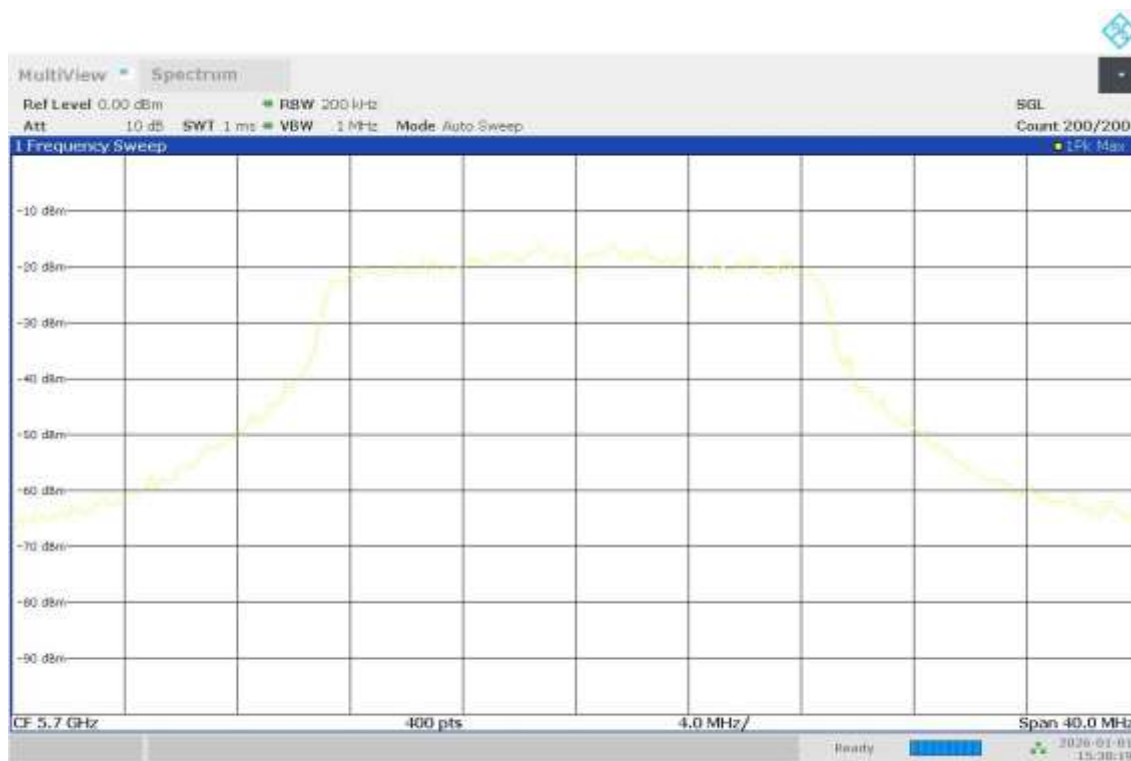
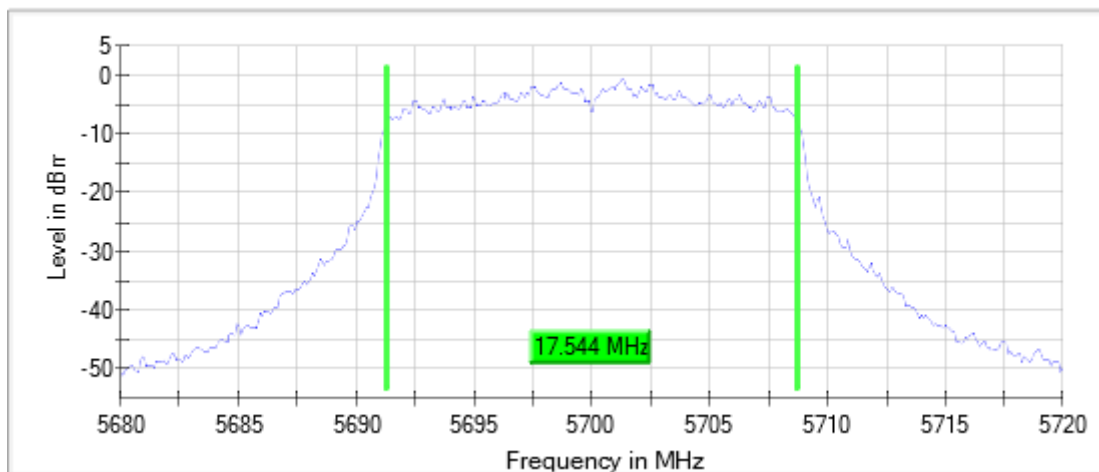
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5700.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



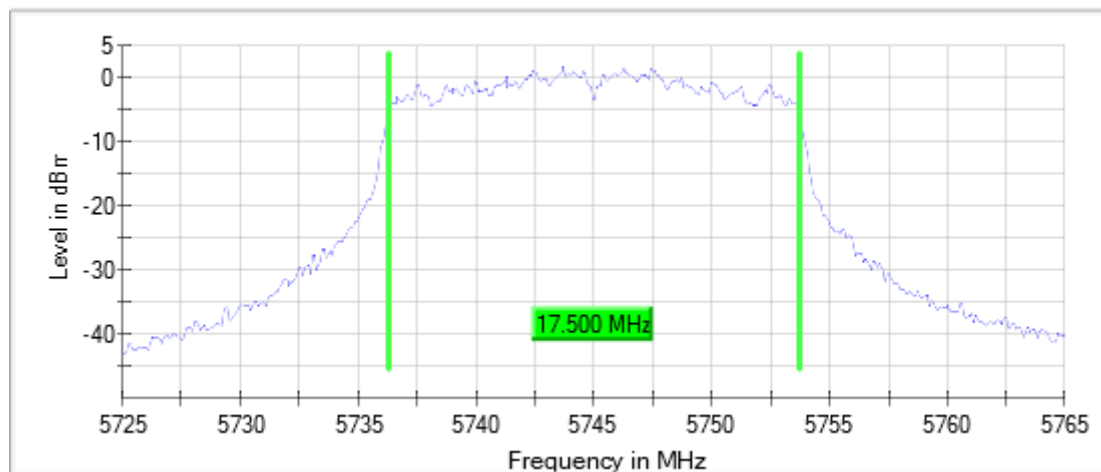
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5745.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



Date: 18. DEC. 2025 18:22:33

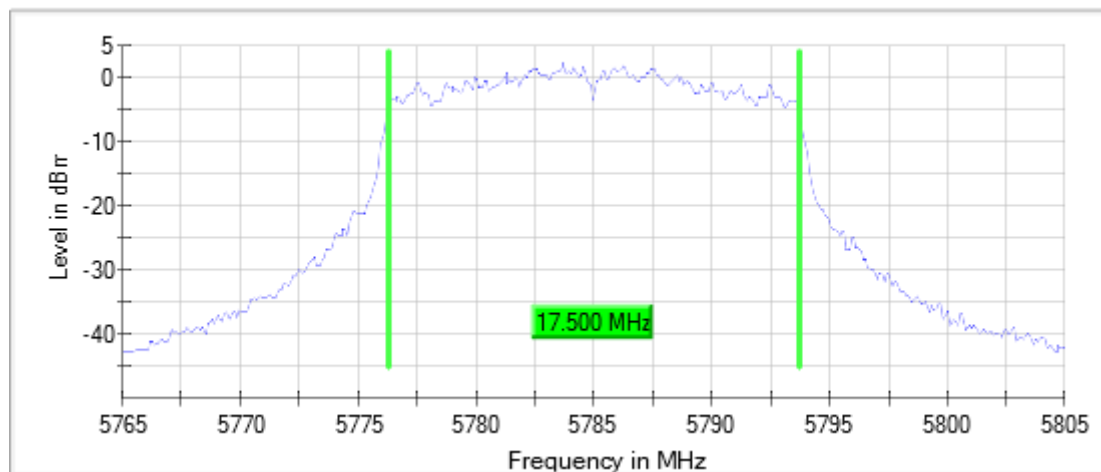
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5785.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



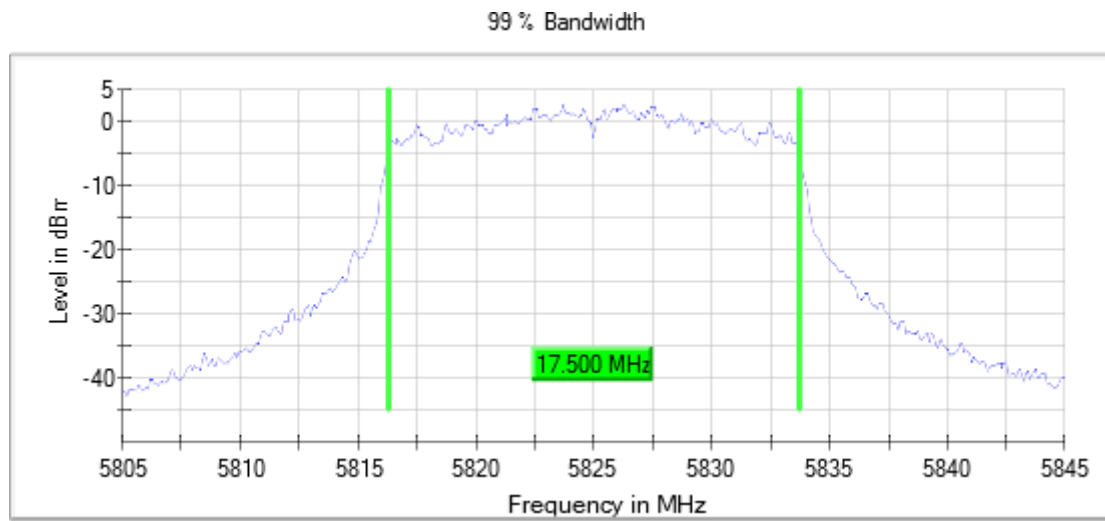
Date: 18.DEC.2025 18:54:48

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5825.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



Date: 18.DEC.2025 19:20:12

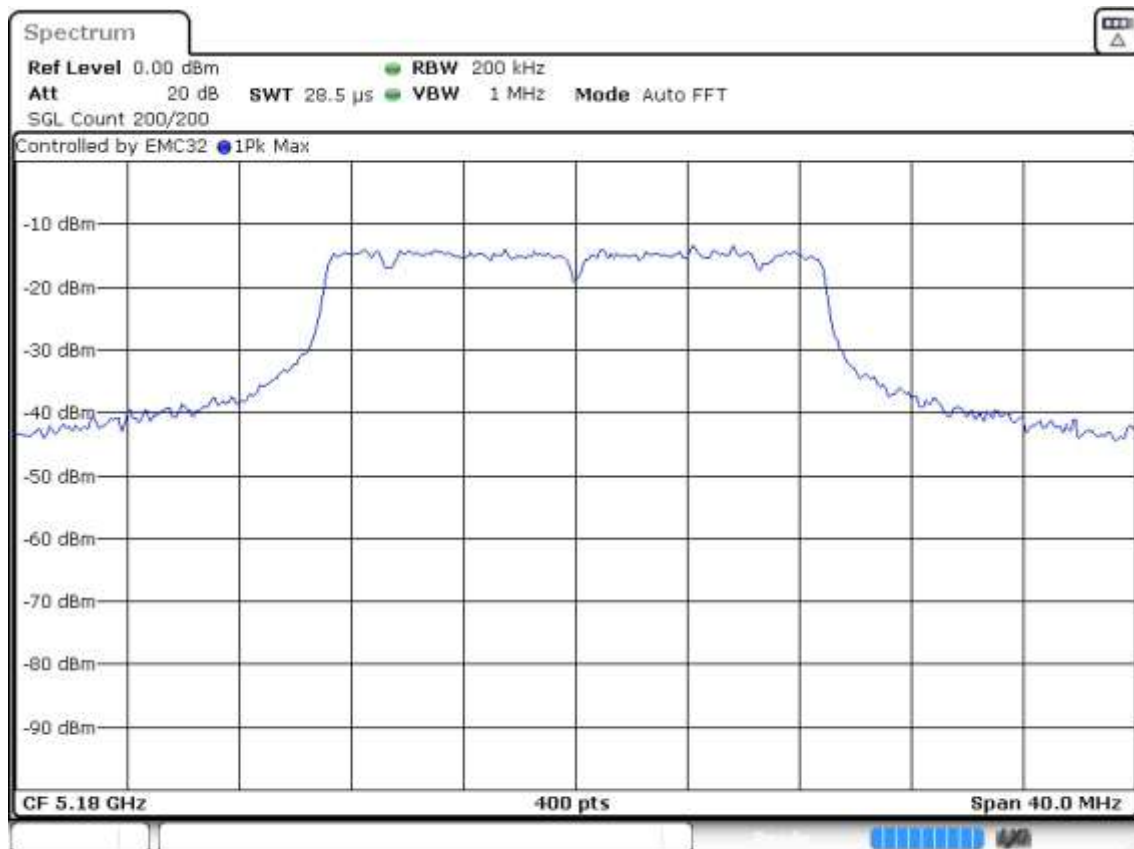
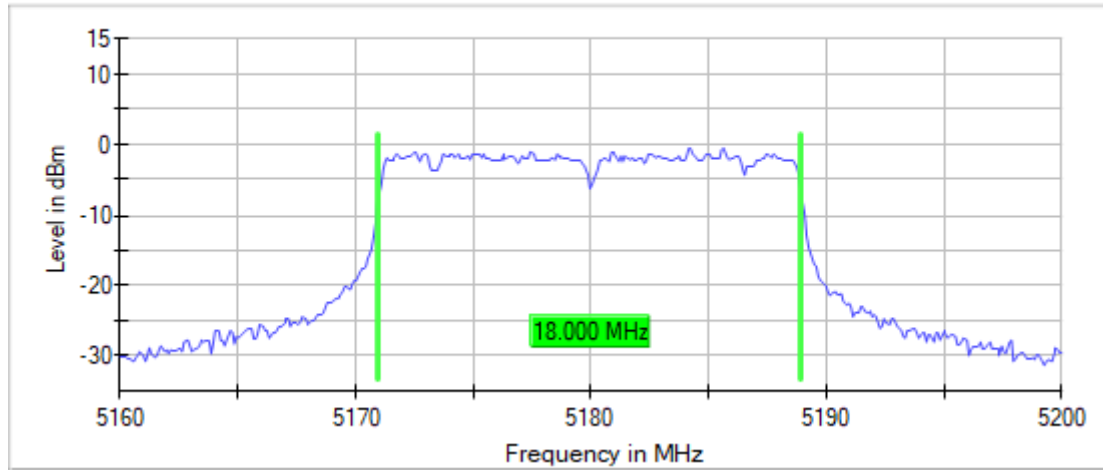
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5180.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



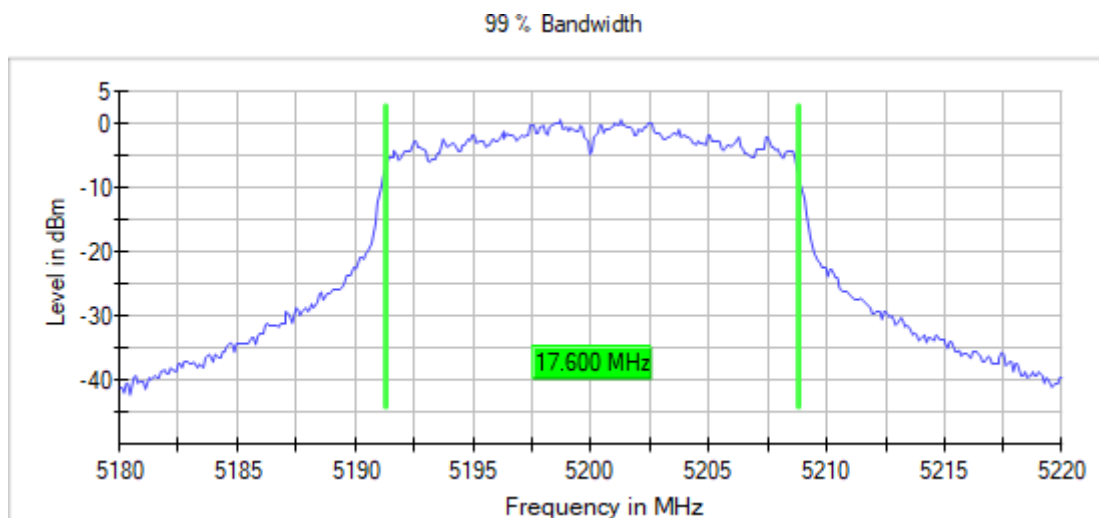
Date: 21.DEC.2025 20:40:11

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5200.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



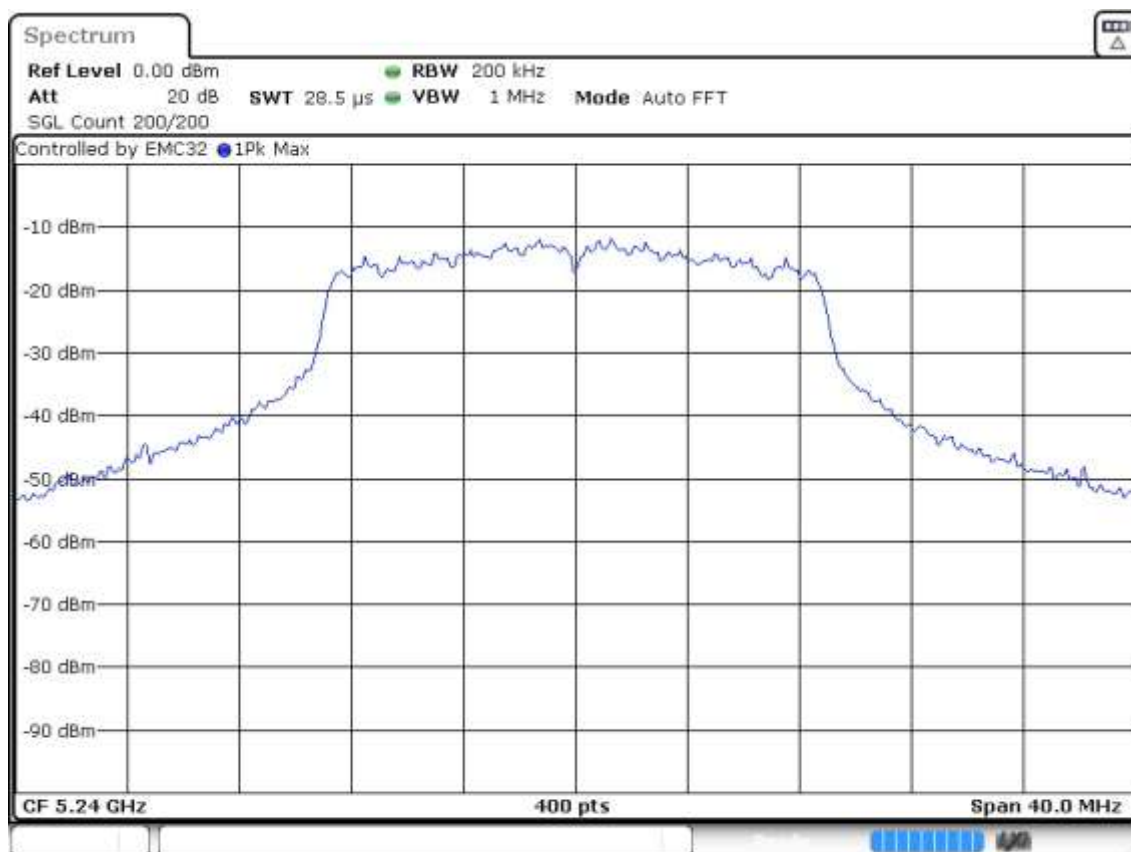
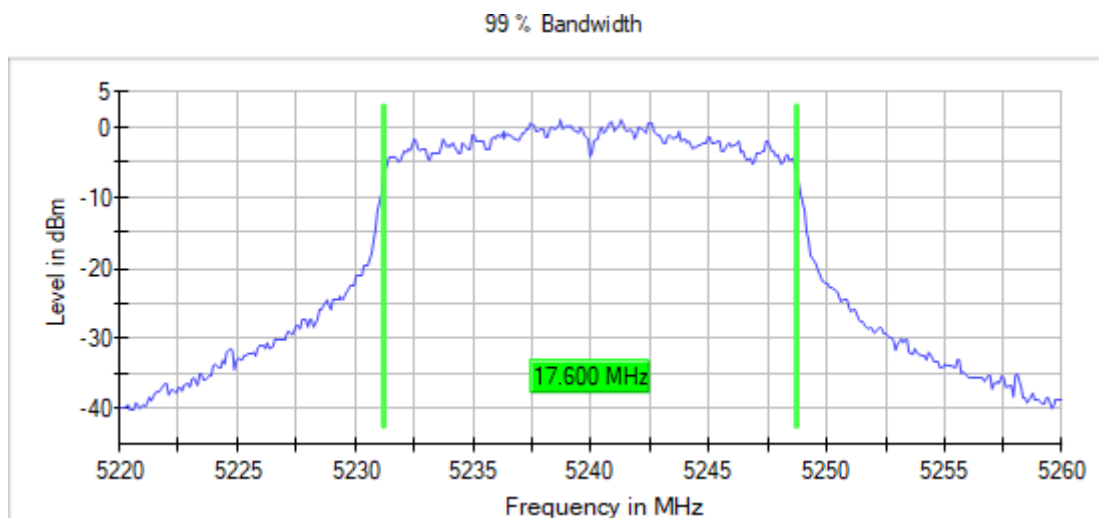
Date: 21.DEC.2025 21:05:56

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5240.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



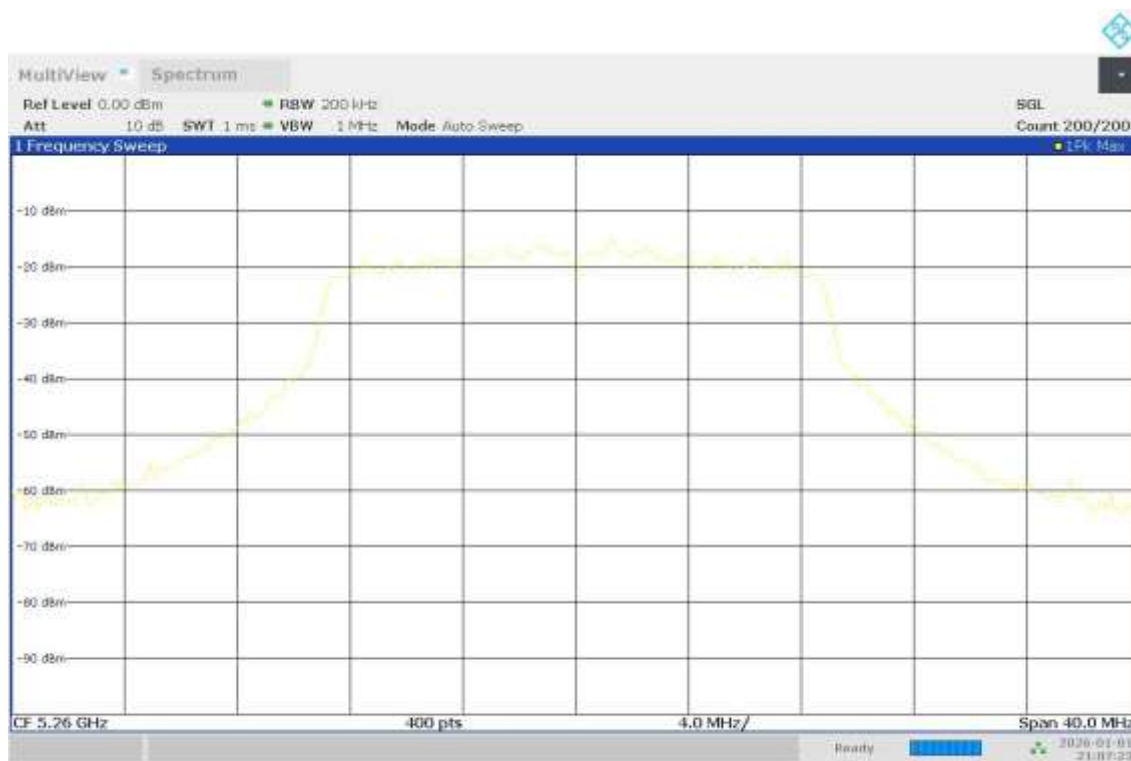
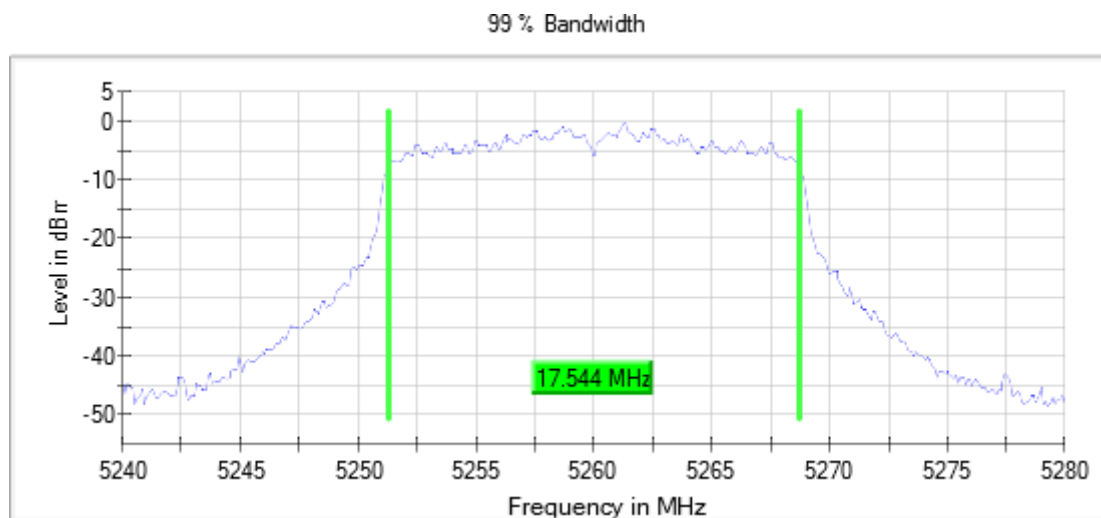
Date: 21.DEC.2025 21:31:08

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5260.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



09:07:24 PM 01/01/2026

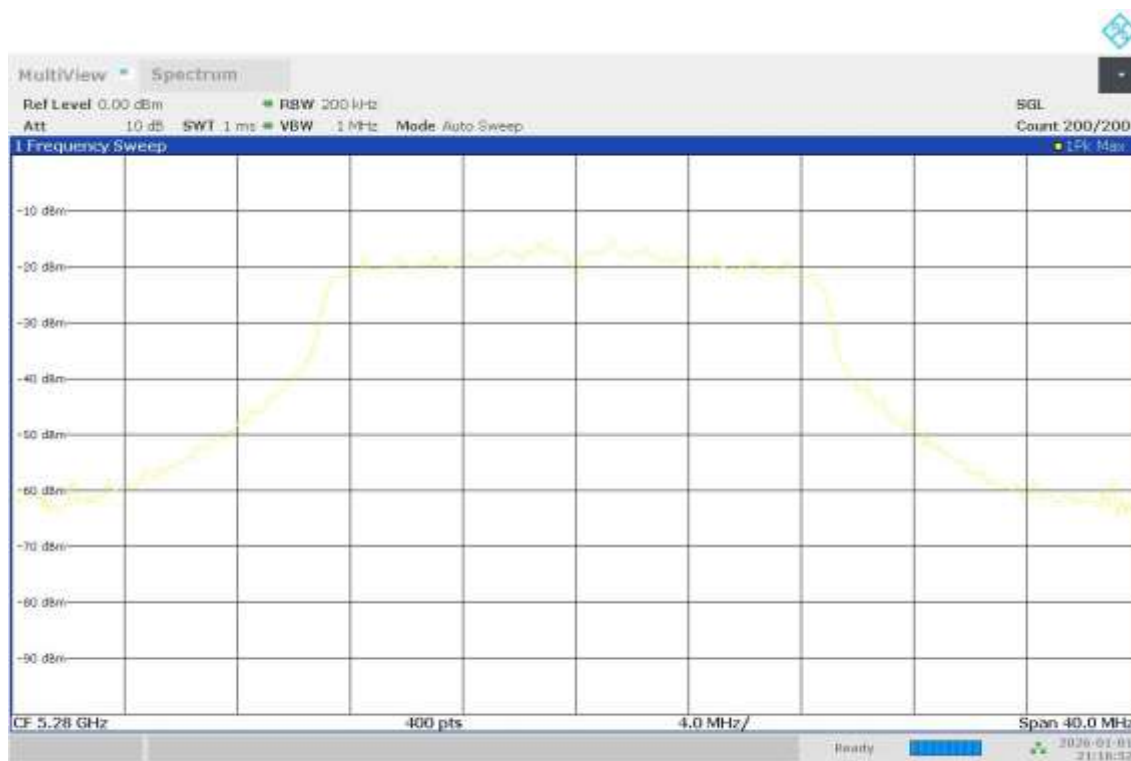
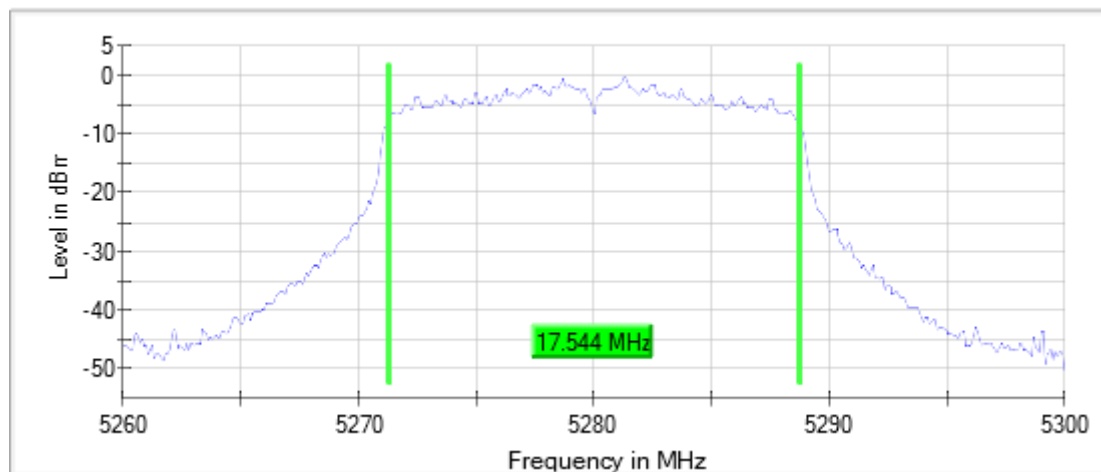
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5280.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



09:16:52 PM 01/01/2026

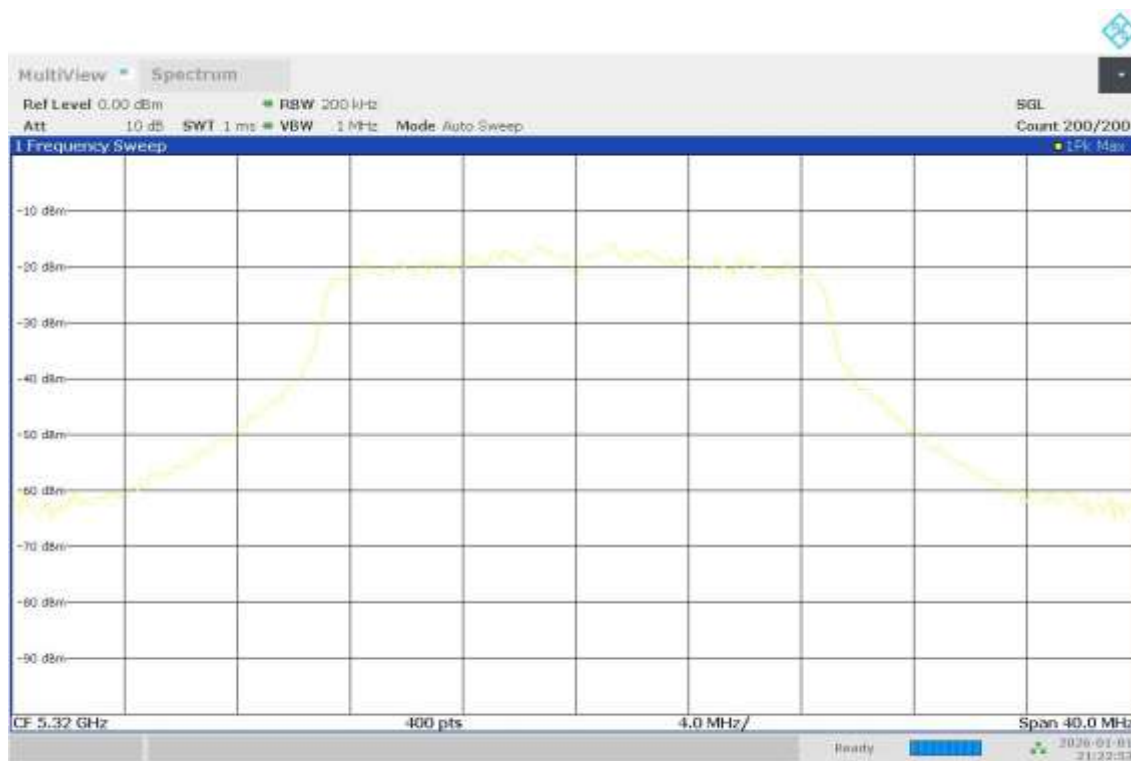
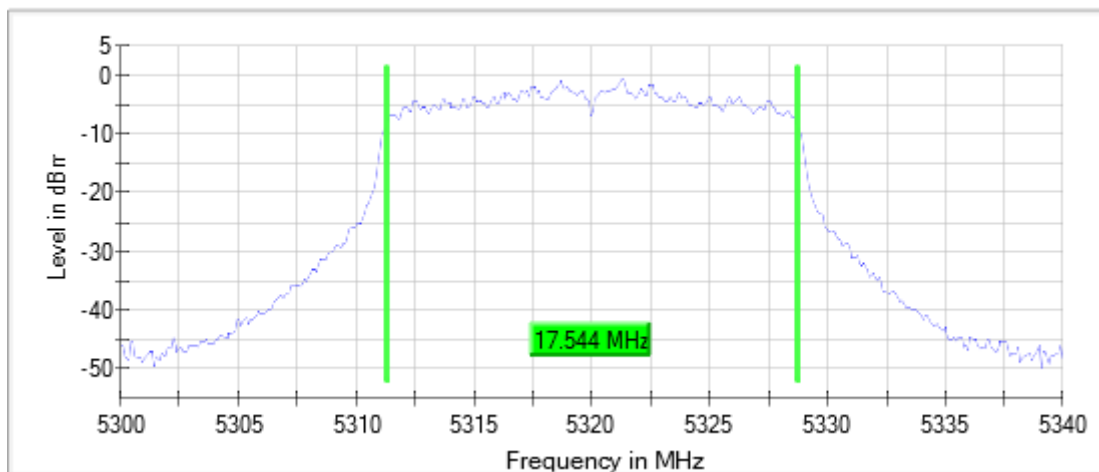
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5320.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



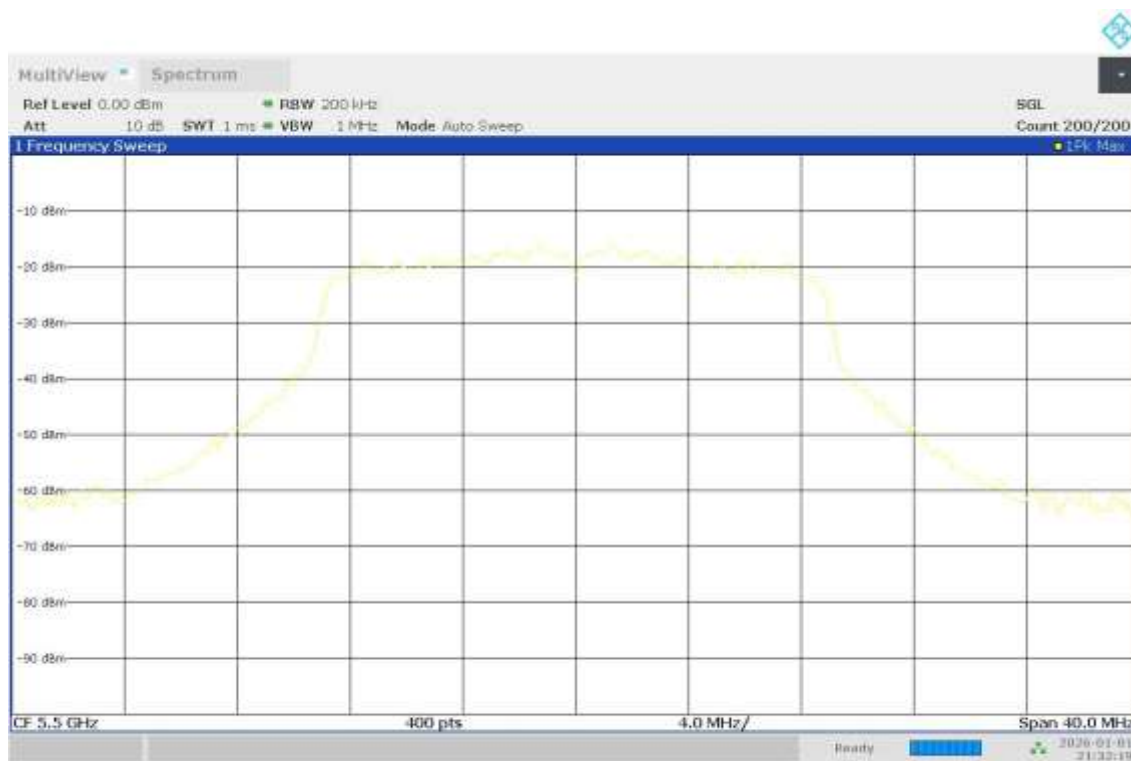
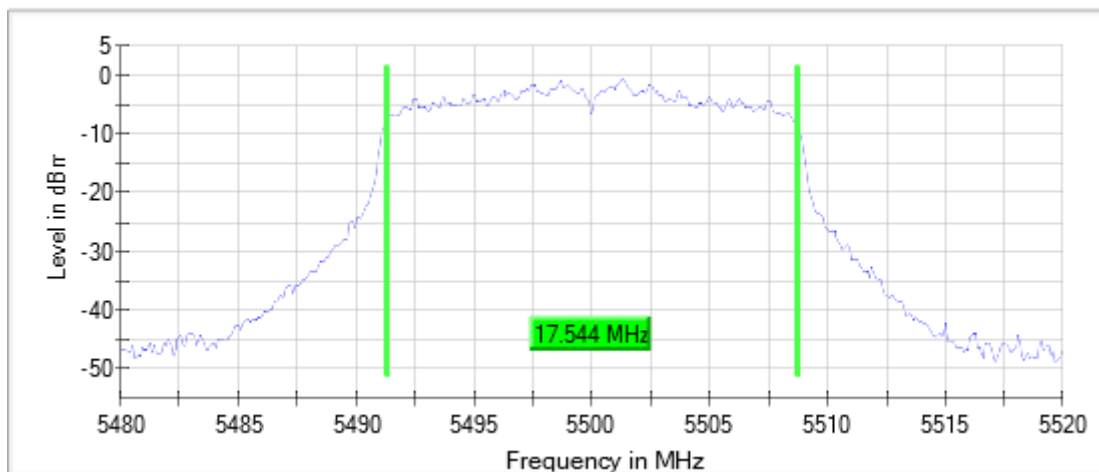
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5500.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



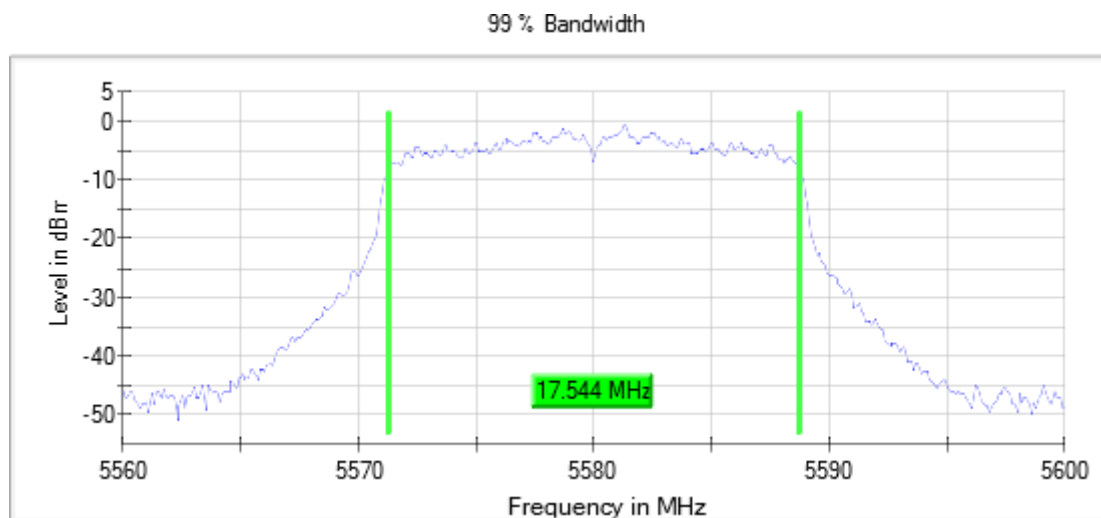
09:32:20 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5580.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



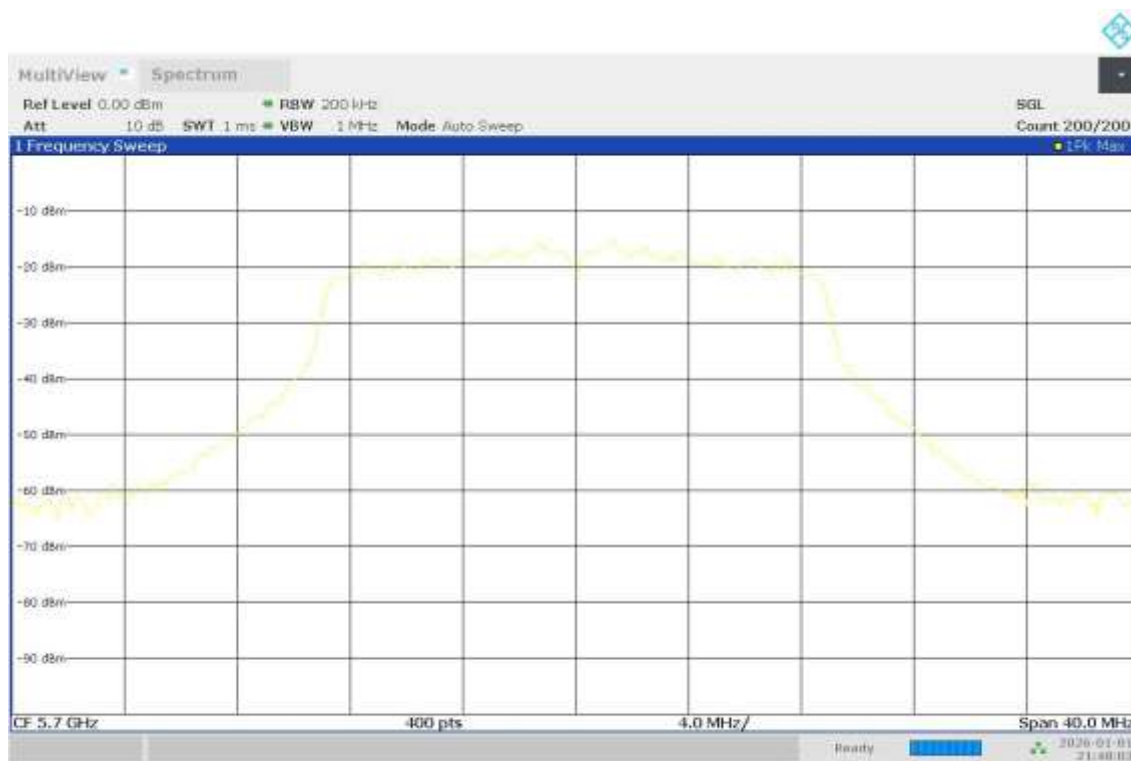
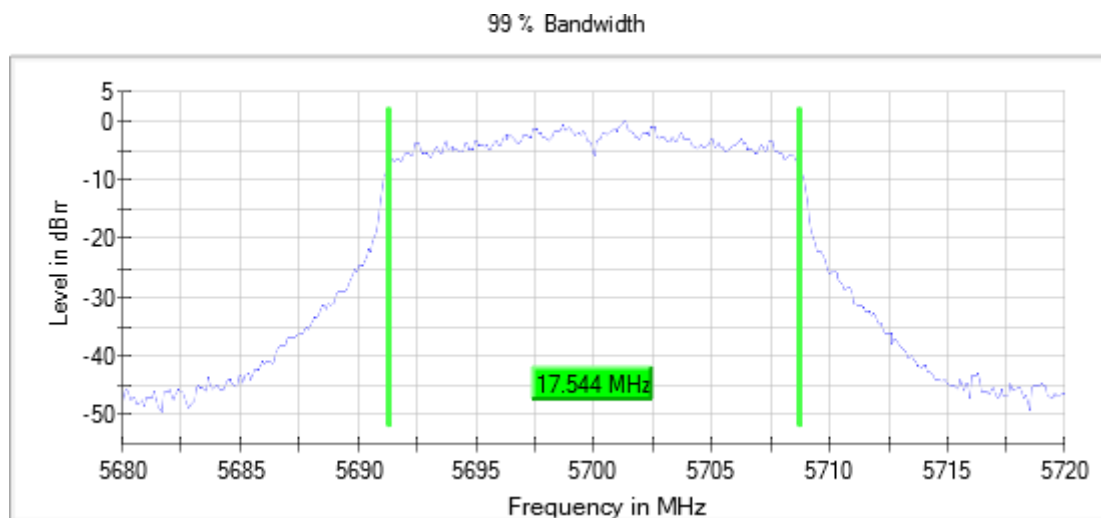
09:41:31 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5700.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



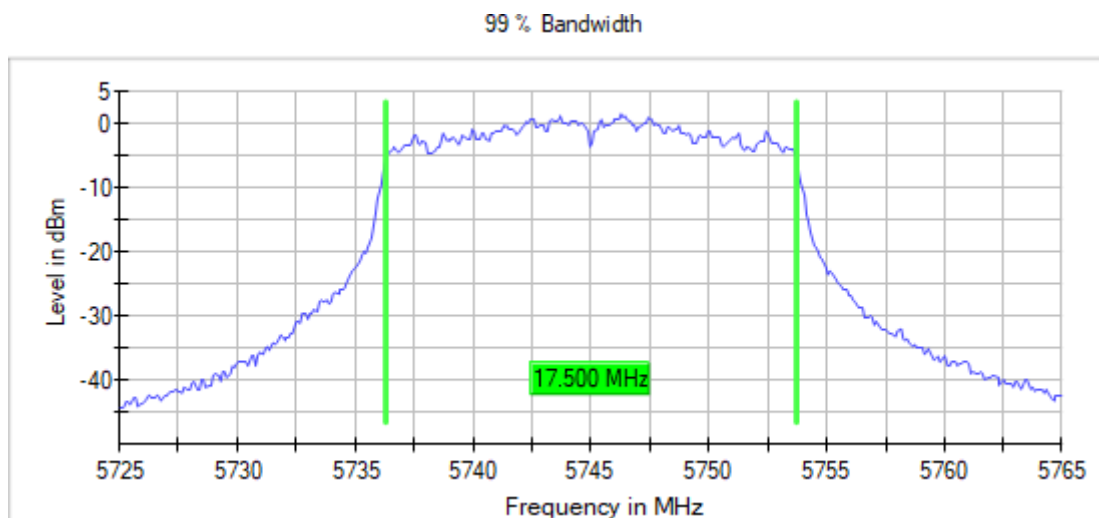
09:48:04 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5745.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



Date: 21.DEC.2025 22:09:07

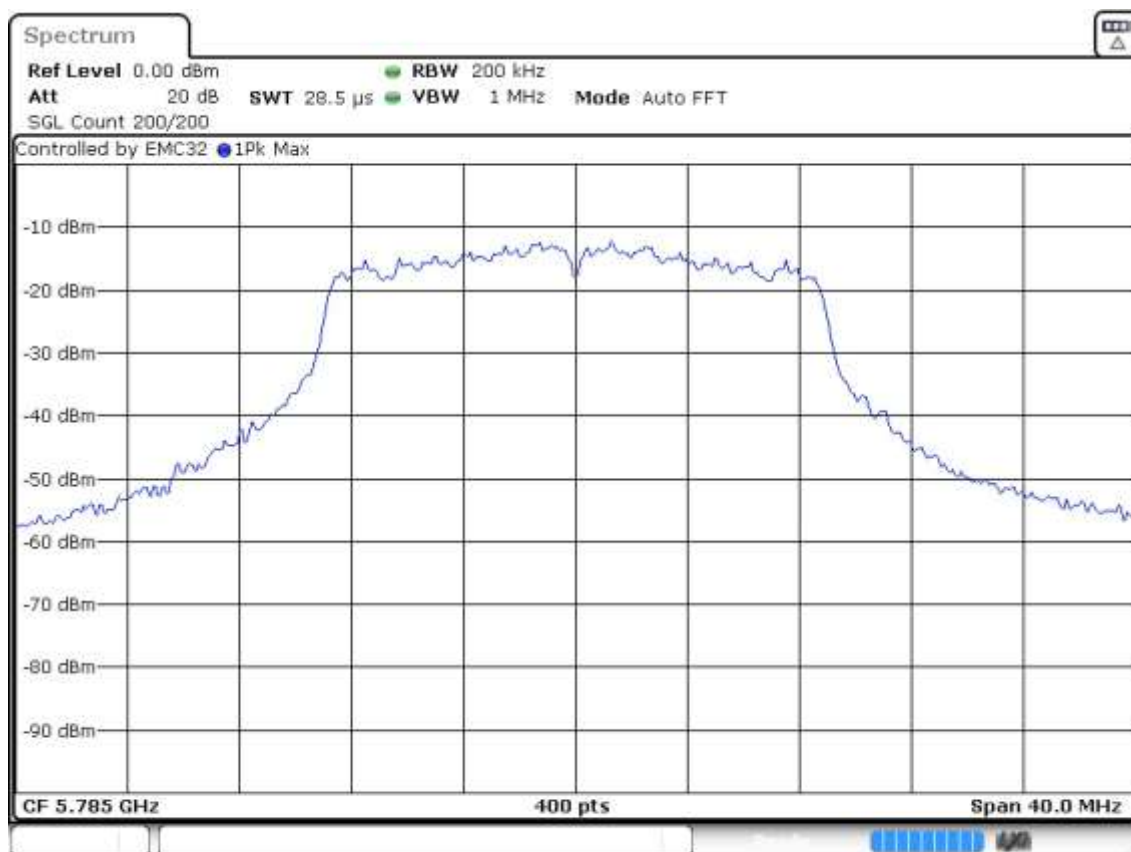
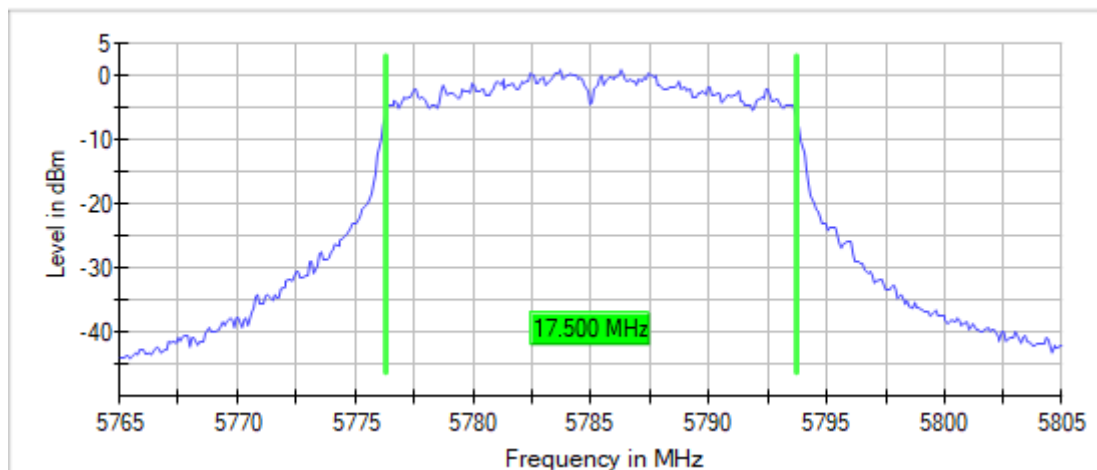
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5785.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



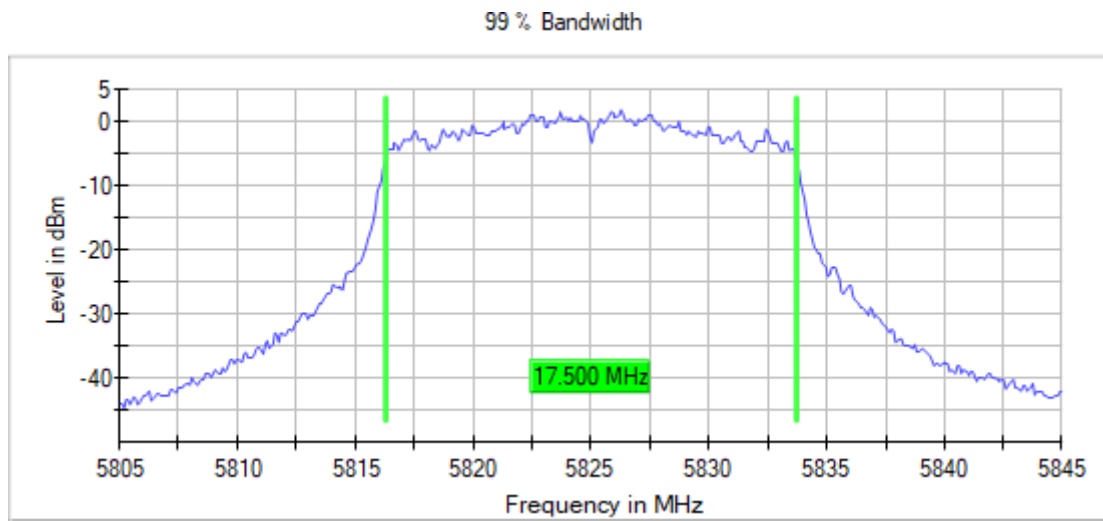
Date: 21.DEC.2025 22:22:07

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5825.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



Date: 21.DEC.2025 22:33:44

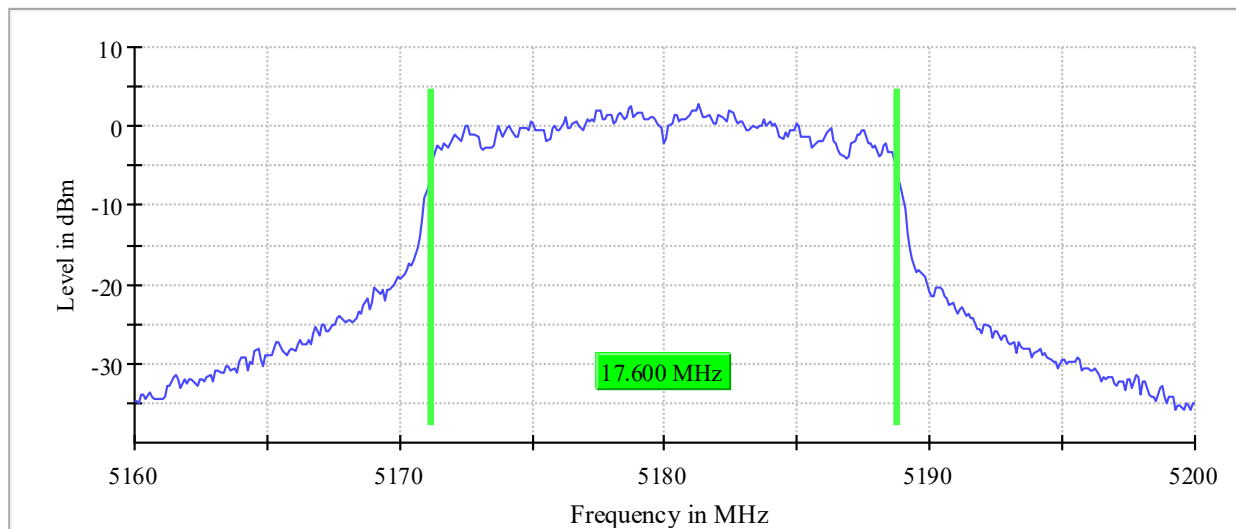
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5180.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



Date: 25.DEC.2025 17:49:28

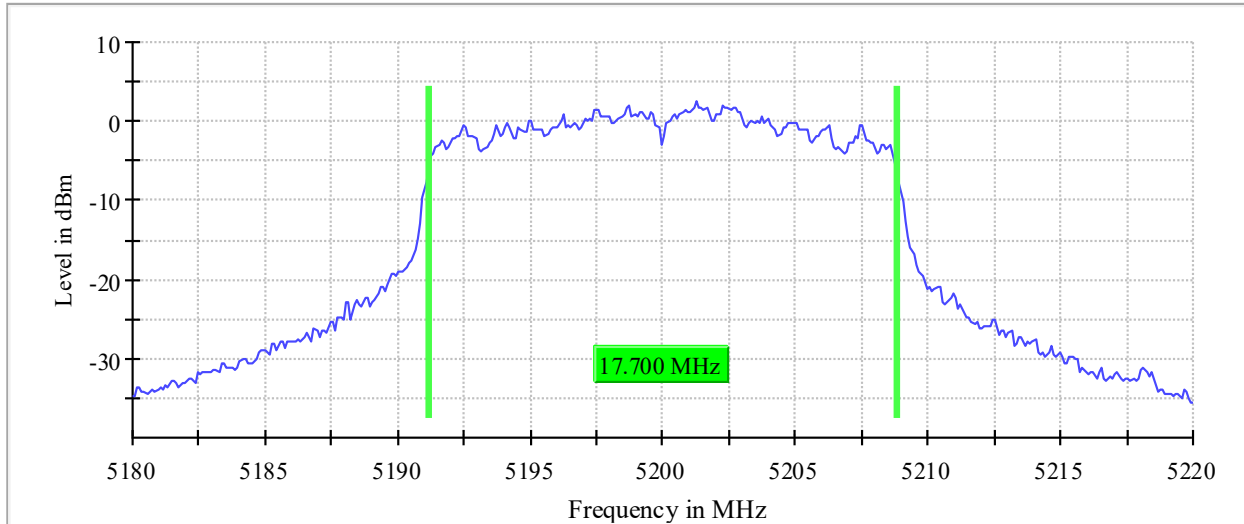
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5200.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



Date: 25.DEC.2025 18:15:59

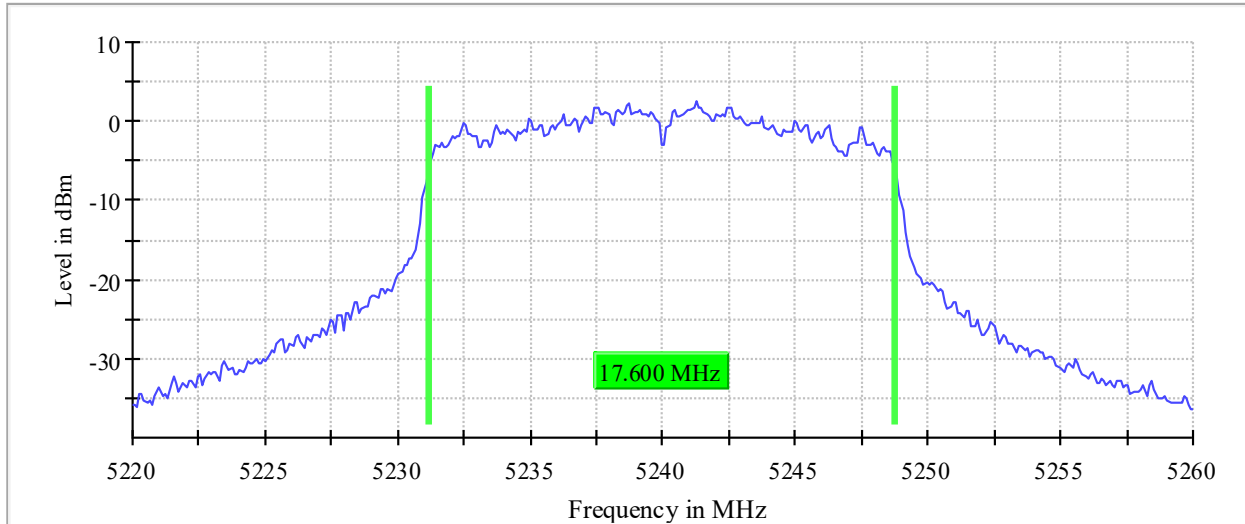
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5240.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



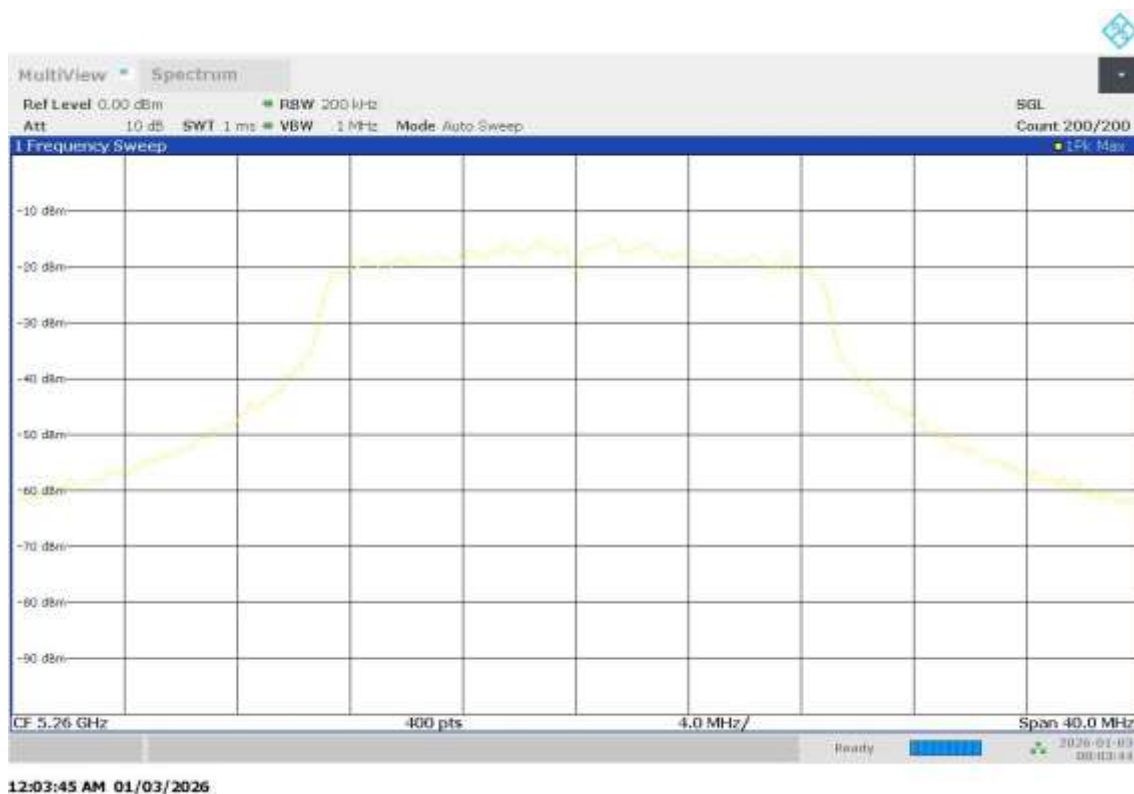
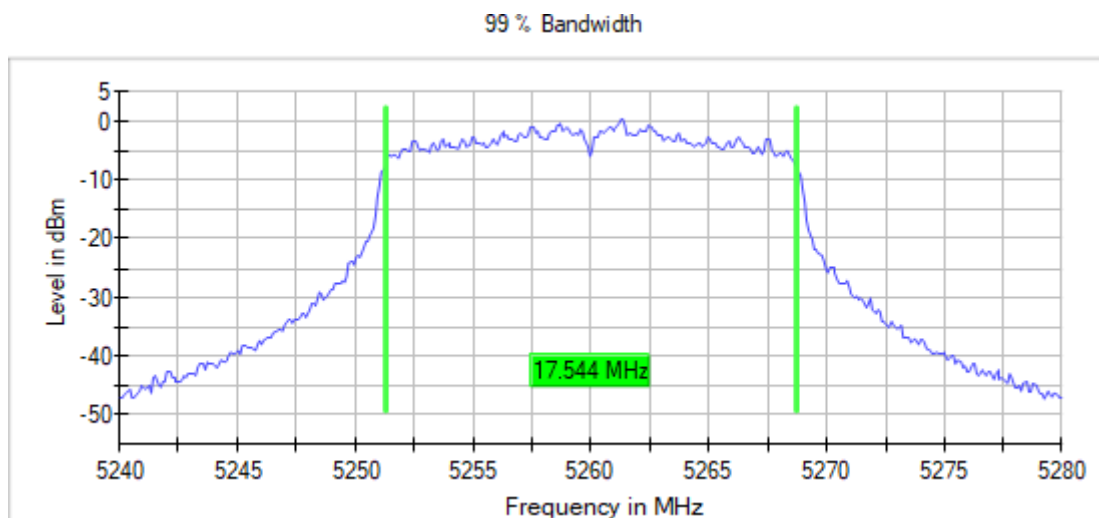
Date: 25 DEC 2025 18:29:24

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5260.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

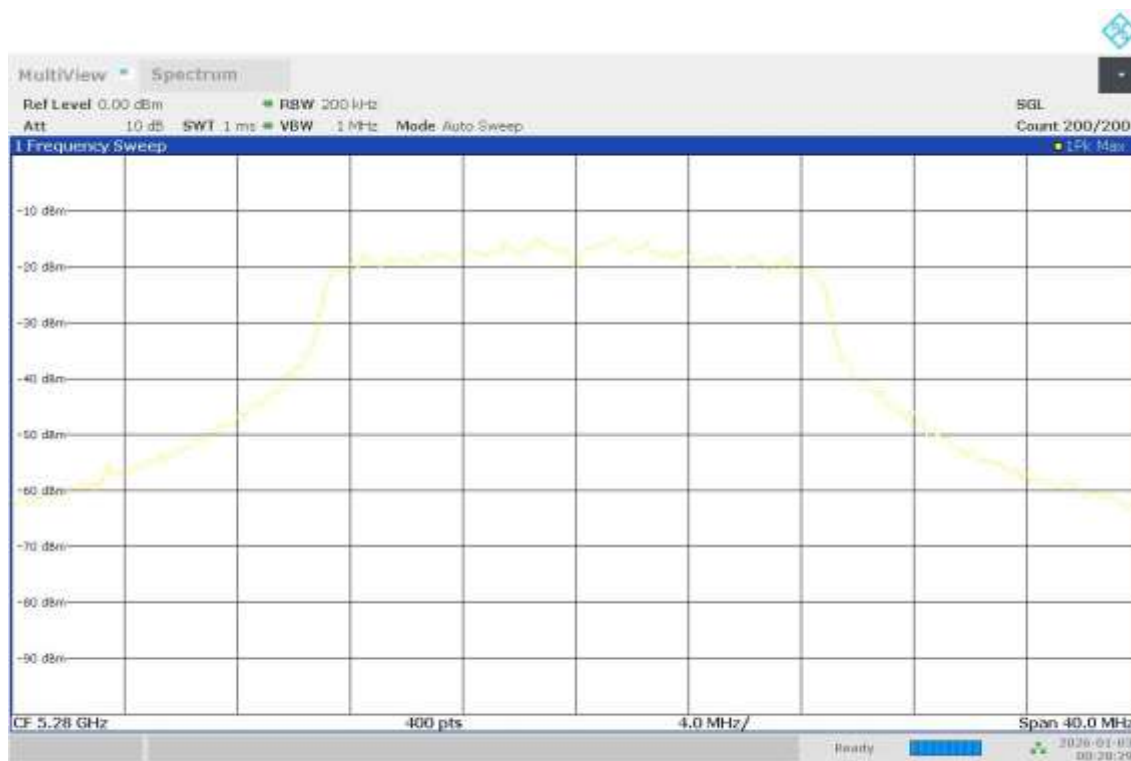
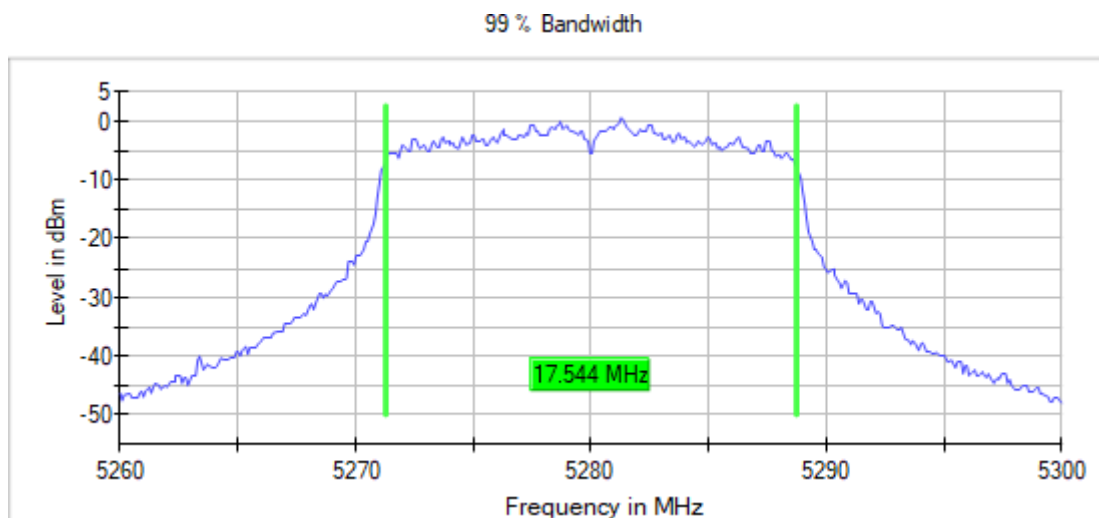


Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5280.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



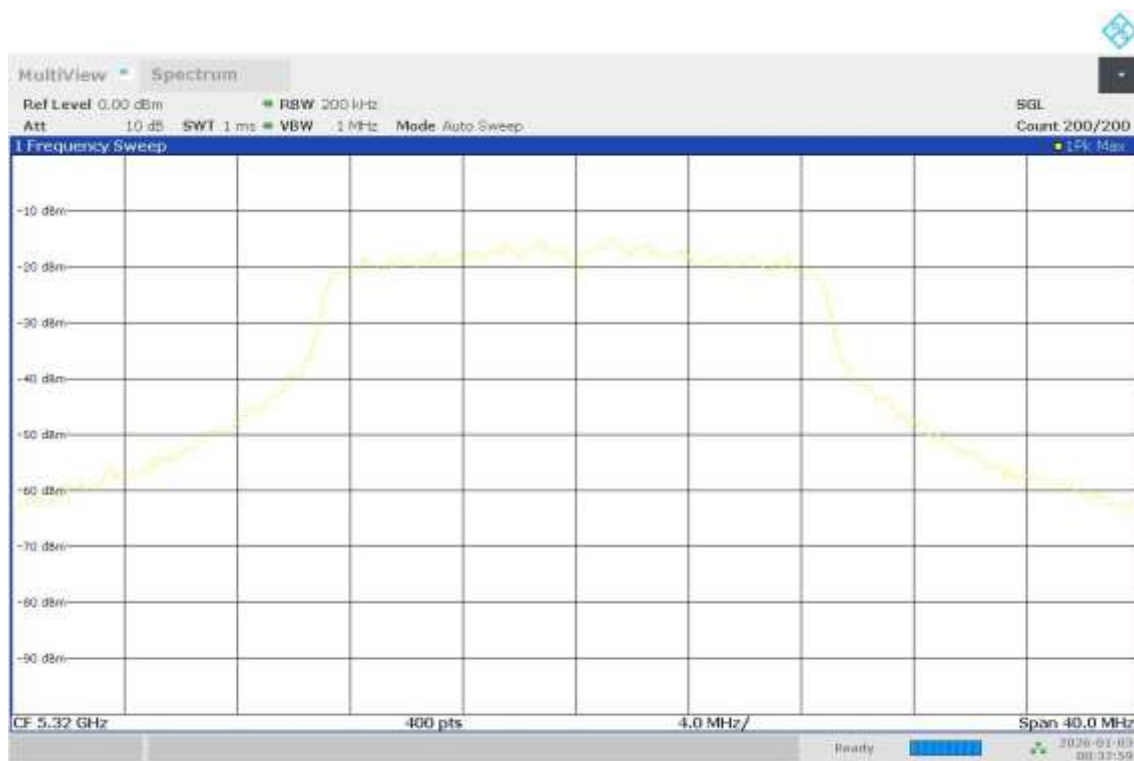
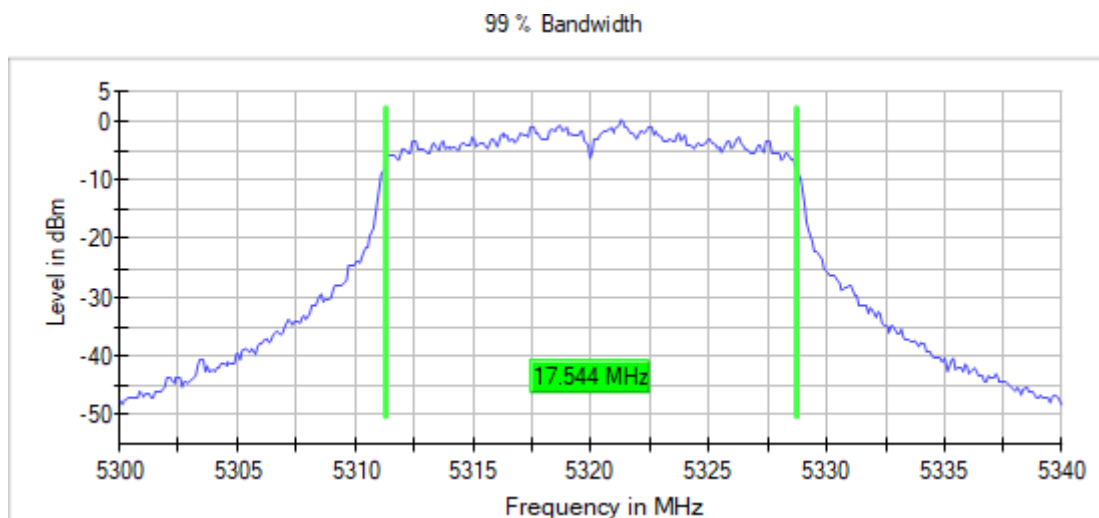
12:28:30 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5320.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



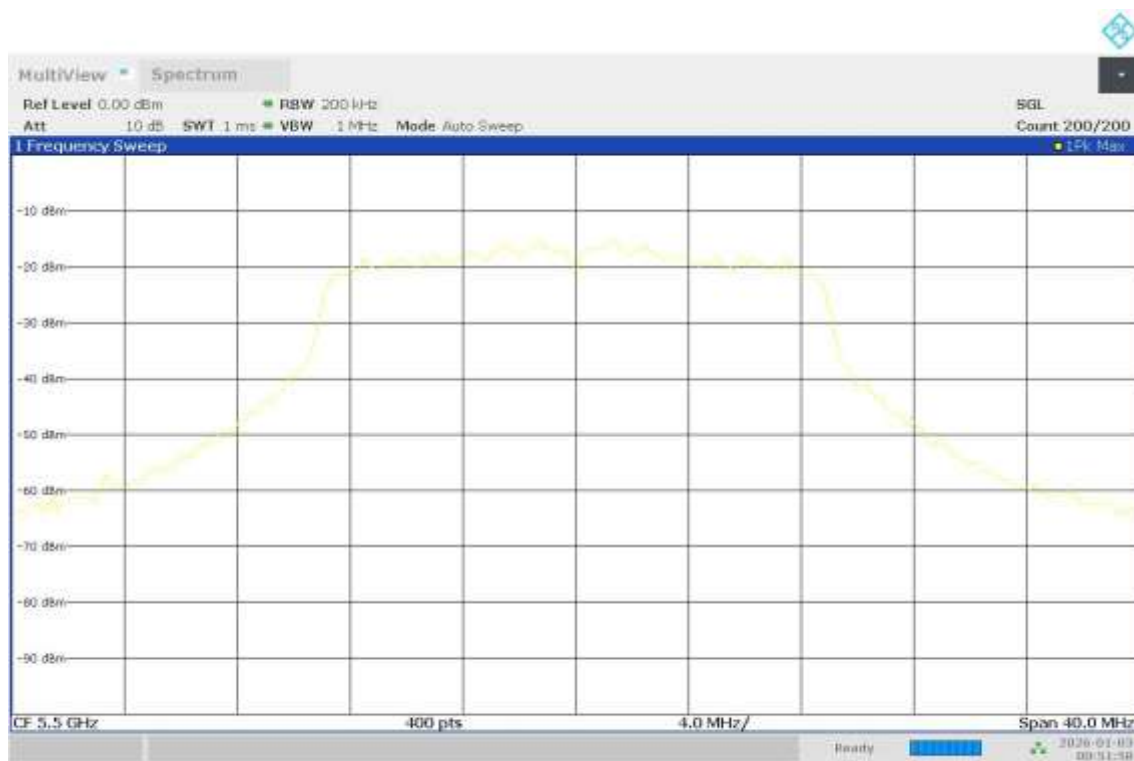
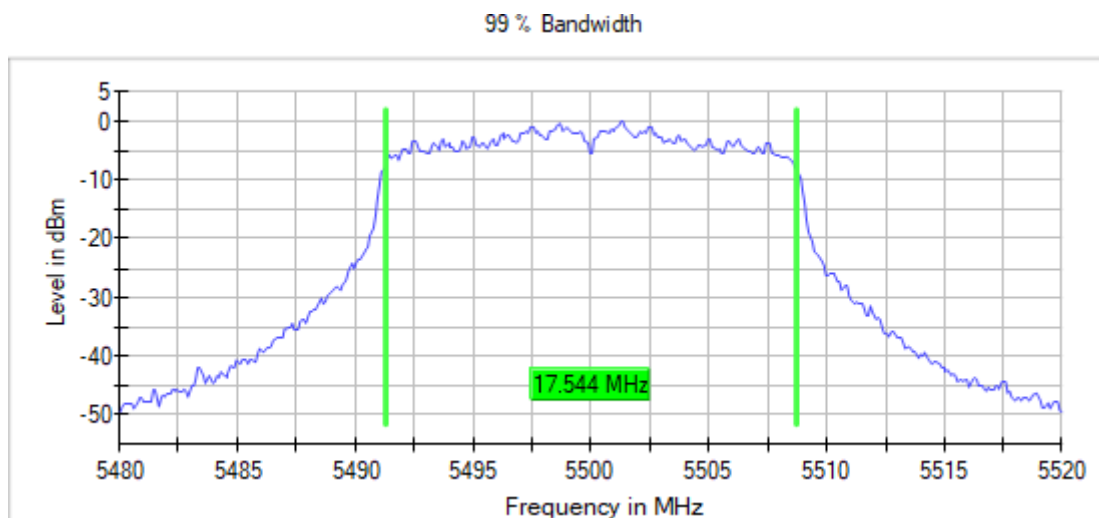
12:37:59 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5500.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



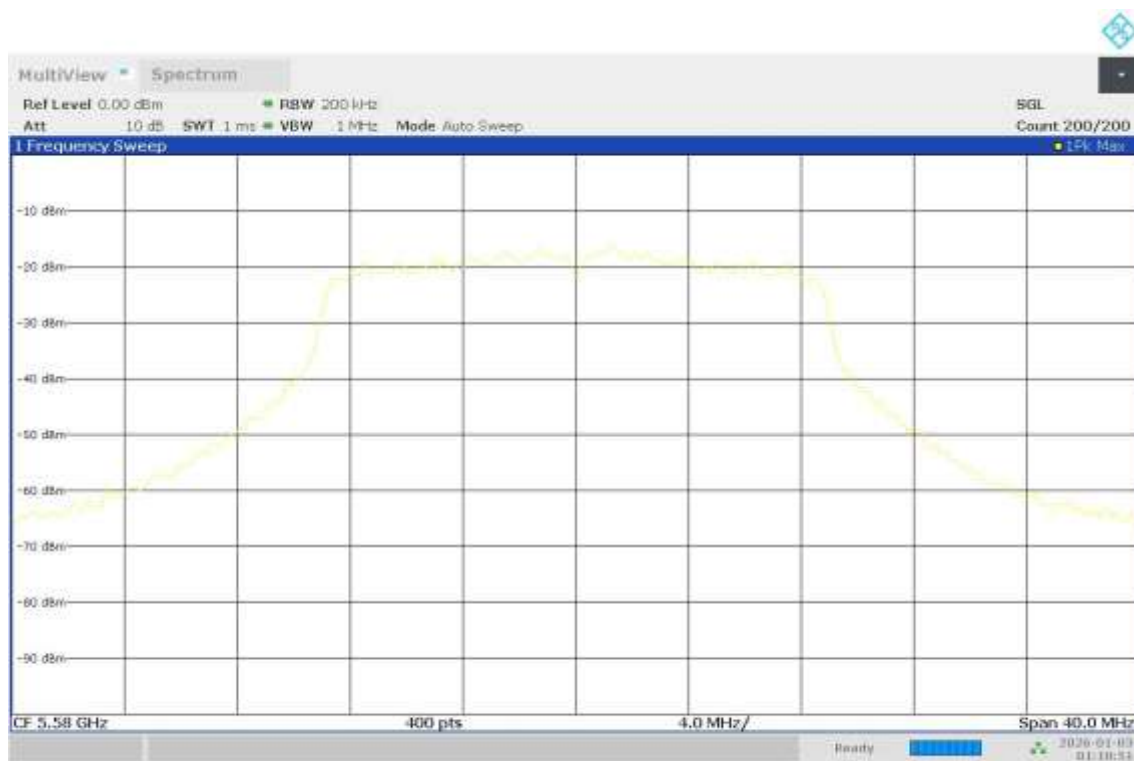
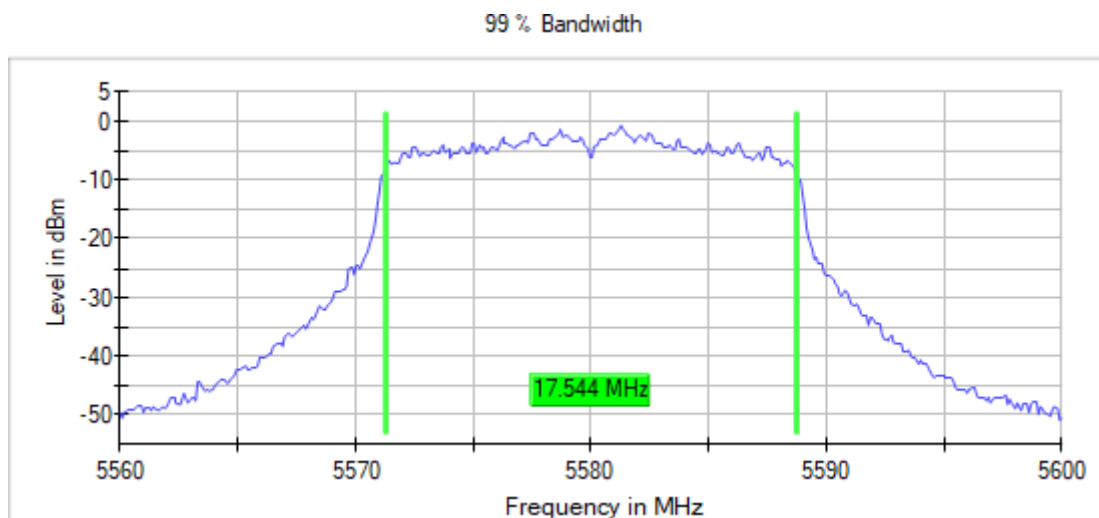
12:51:59 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5580.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



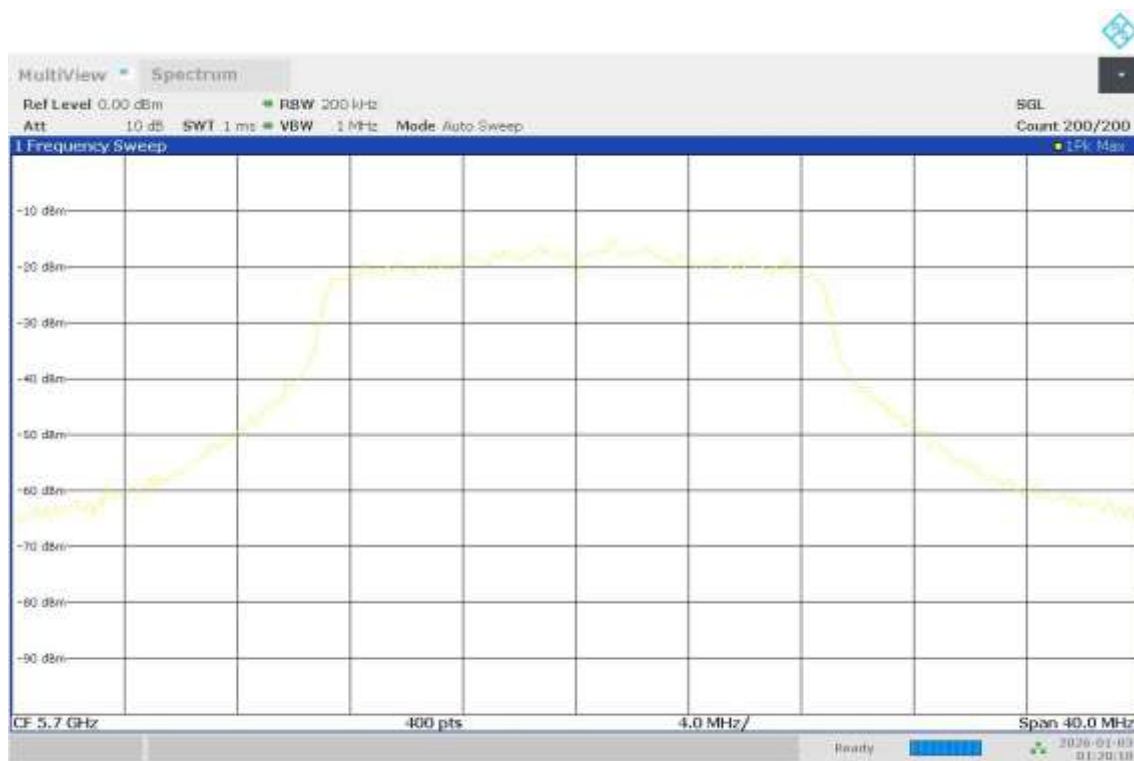
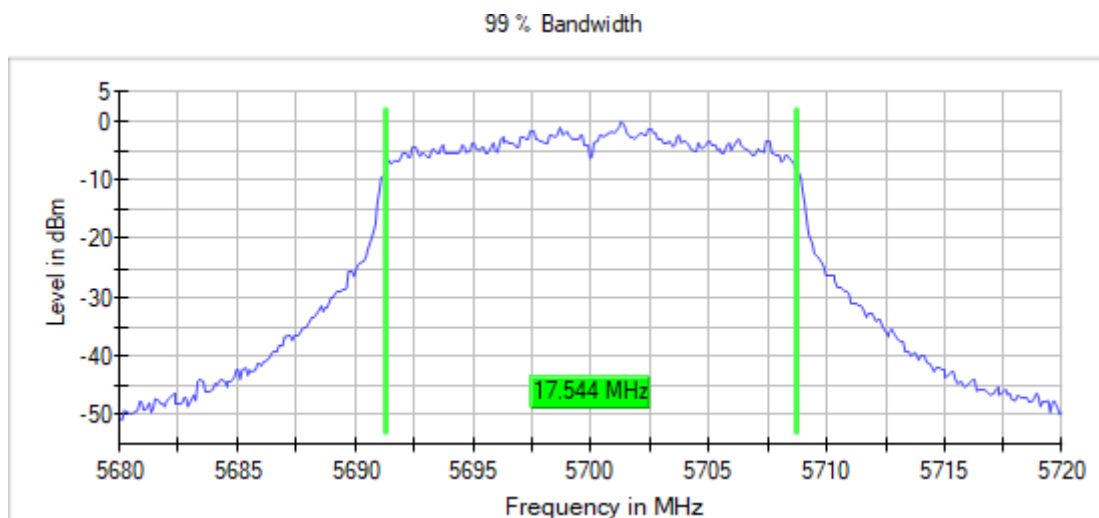
01:10:51 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5700.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:



01:20:10 AM 01/03/2026

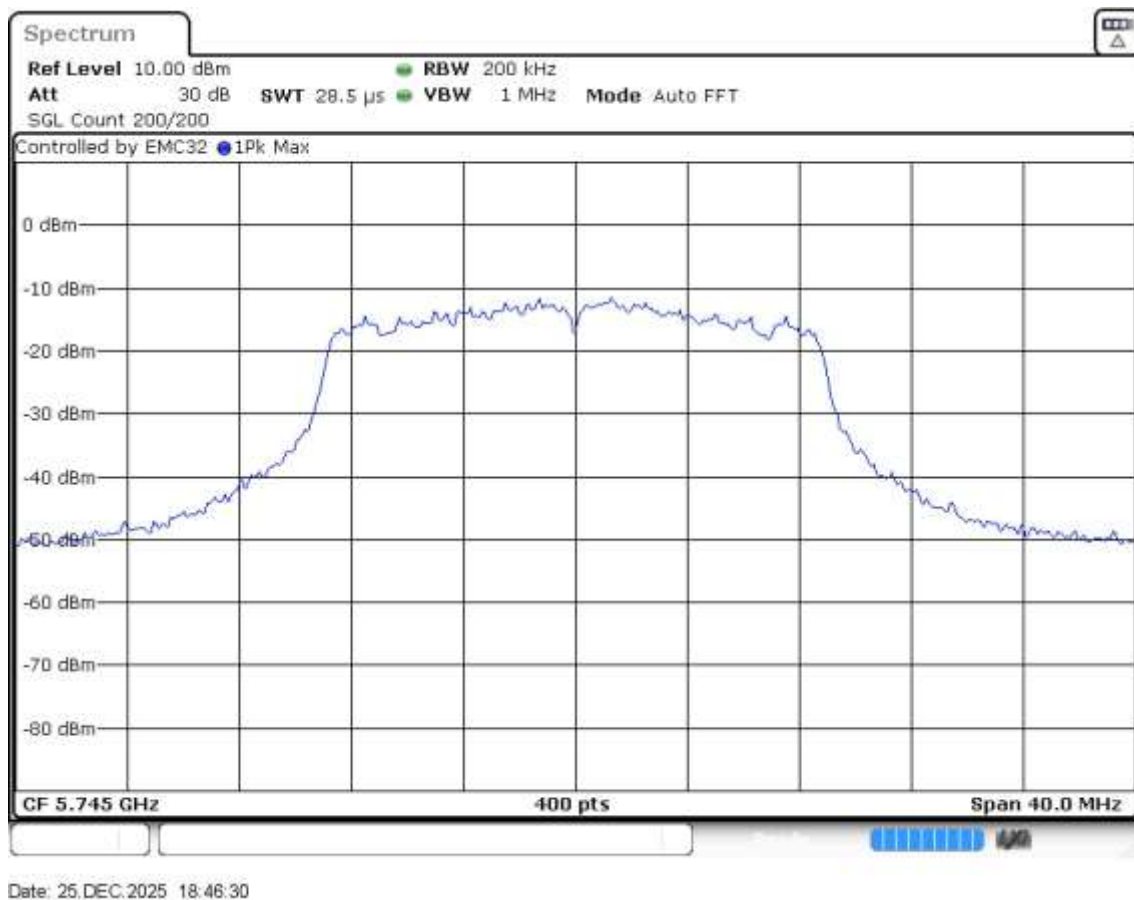
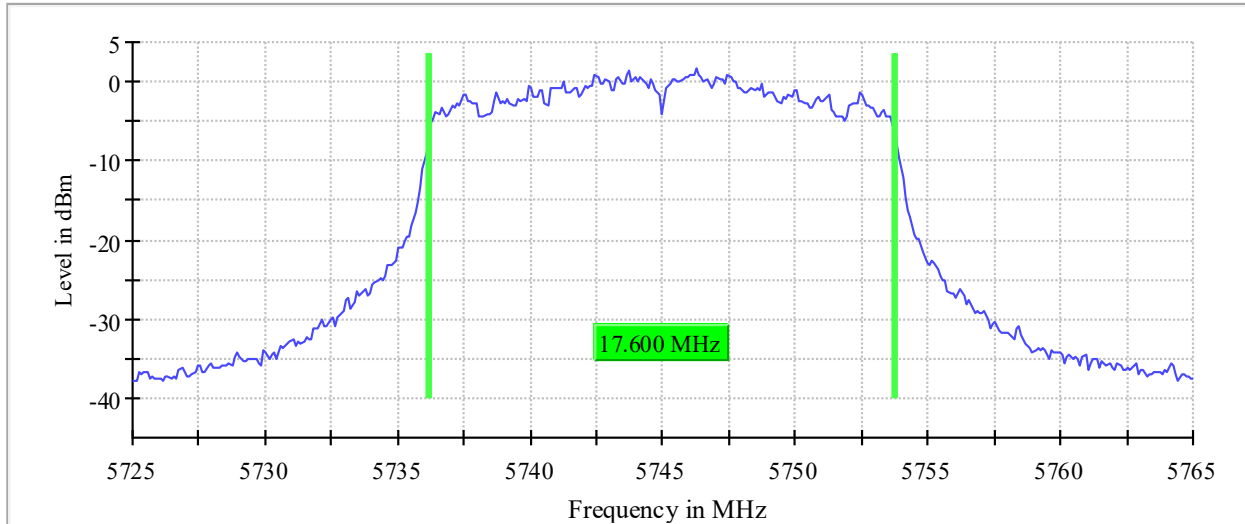
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5745.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



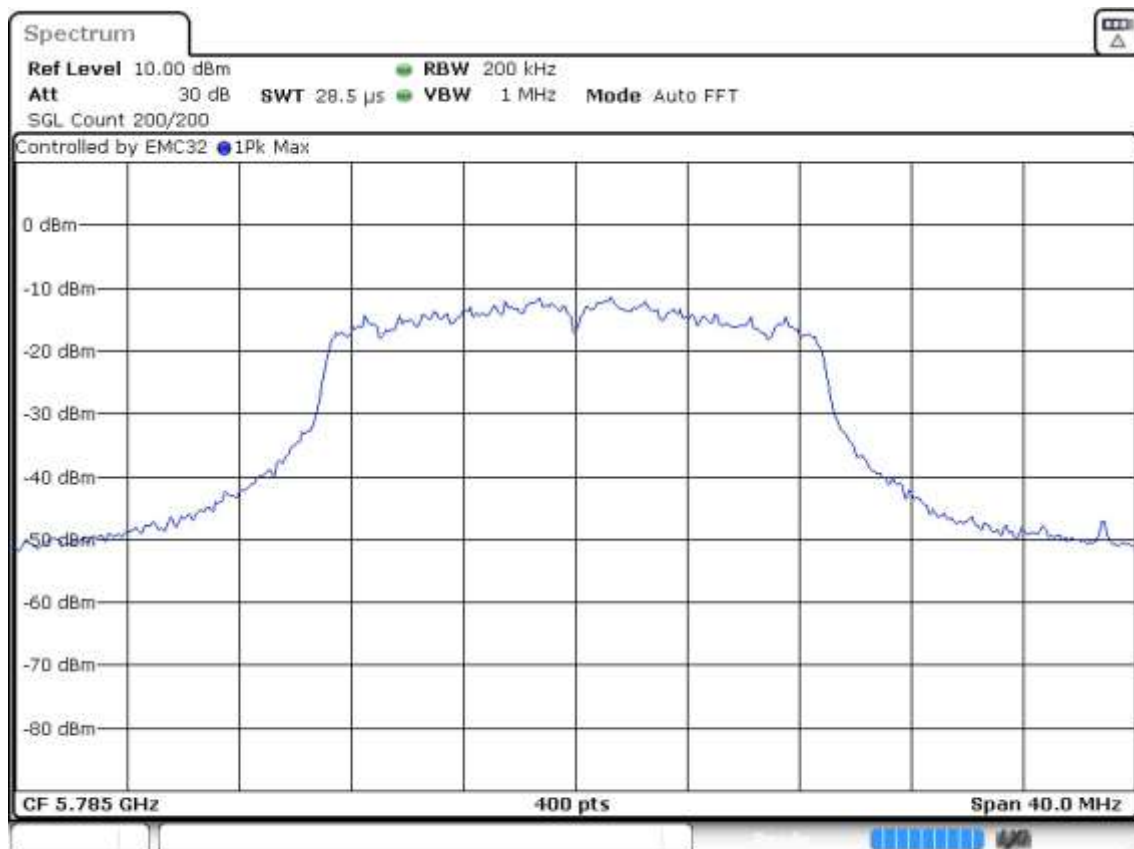
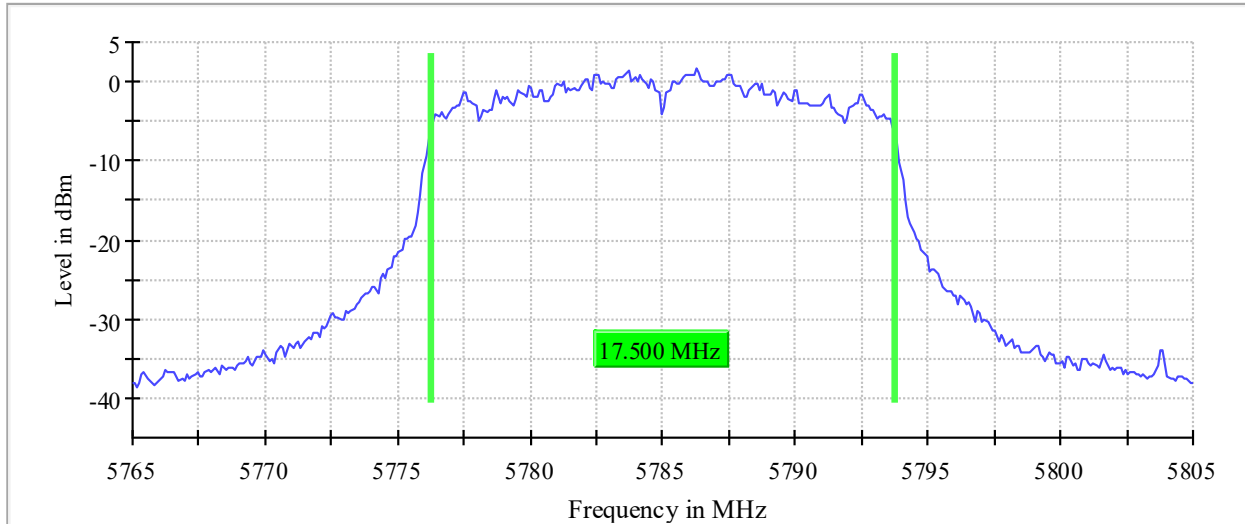
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5785.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



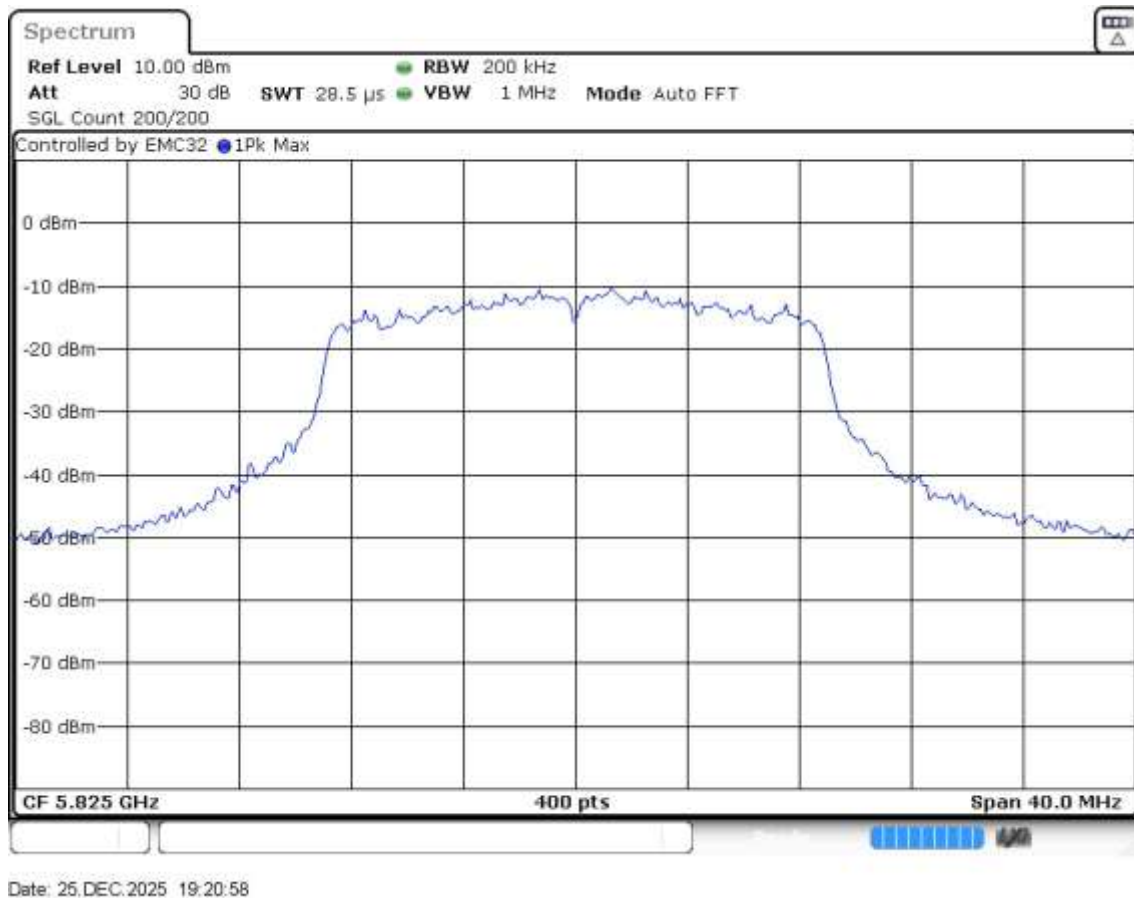
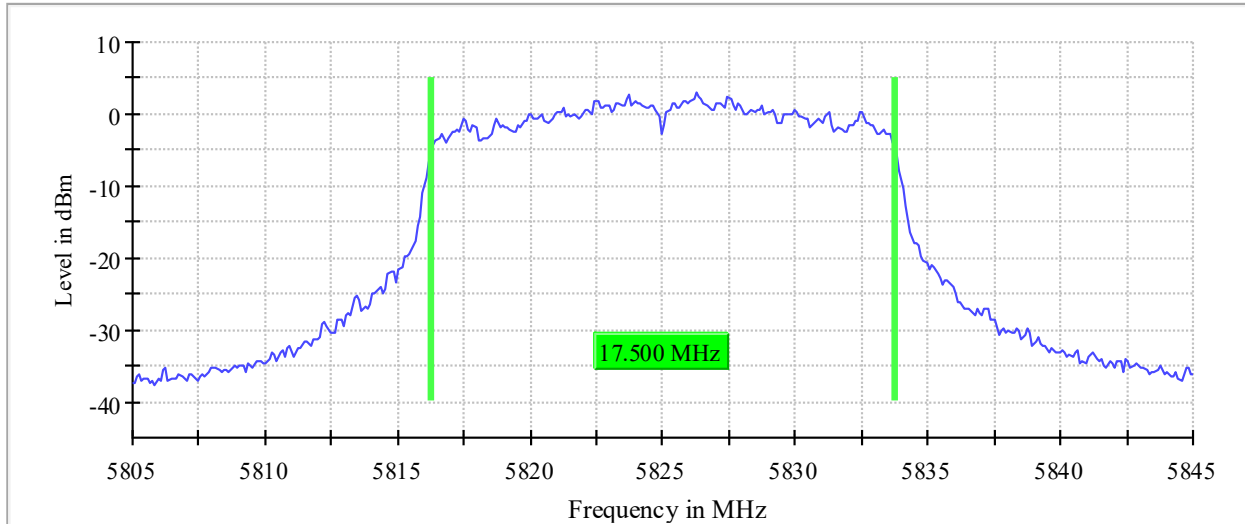
Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5825.00000

Modulation = 802.11n HT20 (OFDM MCS0)

Images:

99 % Bandwidth



Modulation: 802.11n HT40 (OFDM MCS7)

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5150, 5850]	1	5190.00000	36.364
		5230.00000	36.113
		5270.00000	36.113
		5310.00000	36.364
		5510.00000	36.113
		5550.00000	35.862
		5670.00000	36.113
		5755.00000	36.113
		5795.00000	36.113
	2	5190.00000	36.364
		5230.00000	36.113
		5270.00000	36.113
		5310.00000	36.364
		5510.00000	36.113
		5550.00000	36.113
		5670.00000	36.113
		5755.00000	36.113
		5795.00000	36.364
	1+2	5190.00000	36.113
		5230.00000	36.113
		5270.00000	36.113
		5310.00000	36.364
		5510.00000	36.113
		5550.00000	36.113
		5670.00000	36.113
		5755.00000	36.113
		5795.00000	36.113

Verdict

Pass

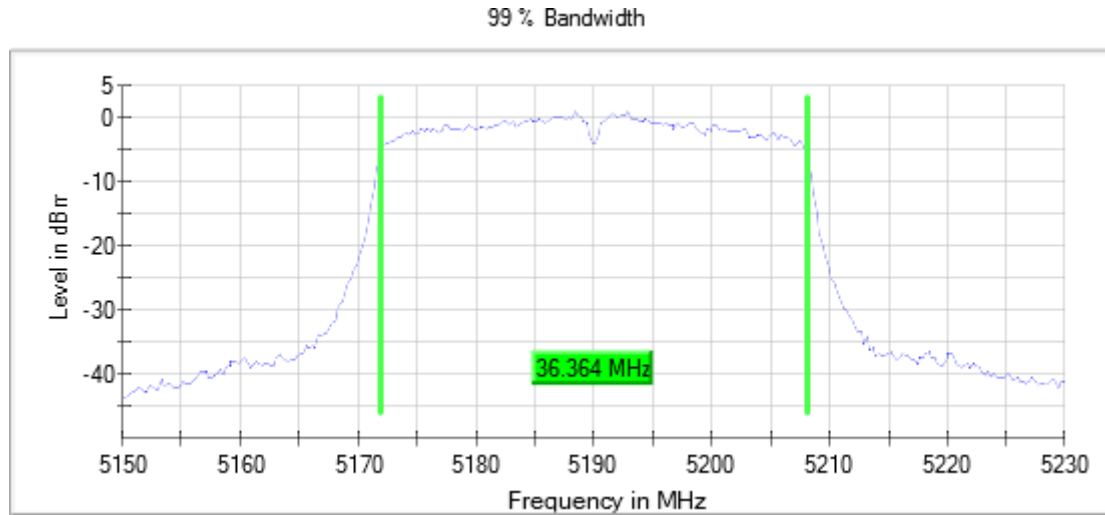
Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5190.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

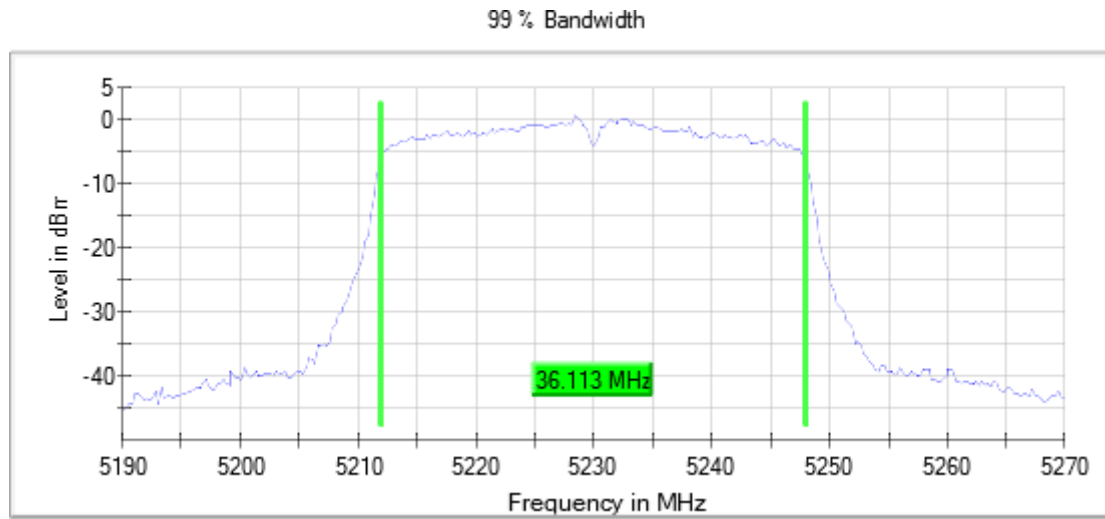
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	77 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.05 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5230.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

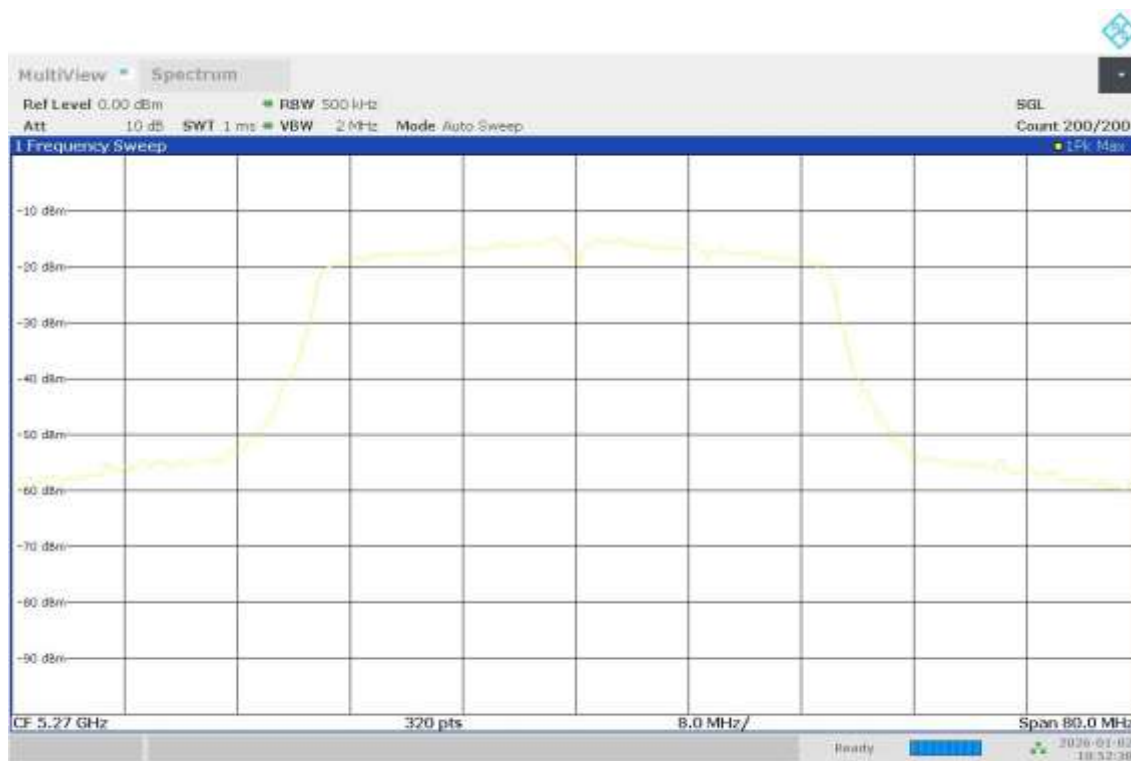
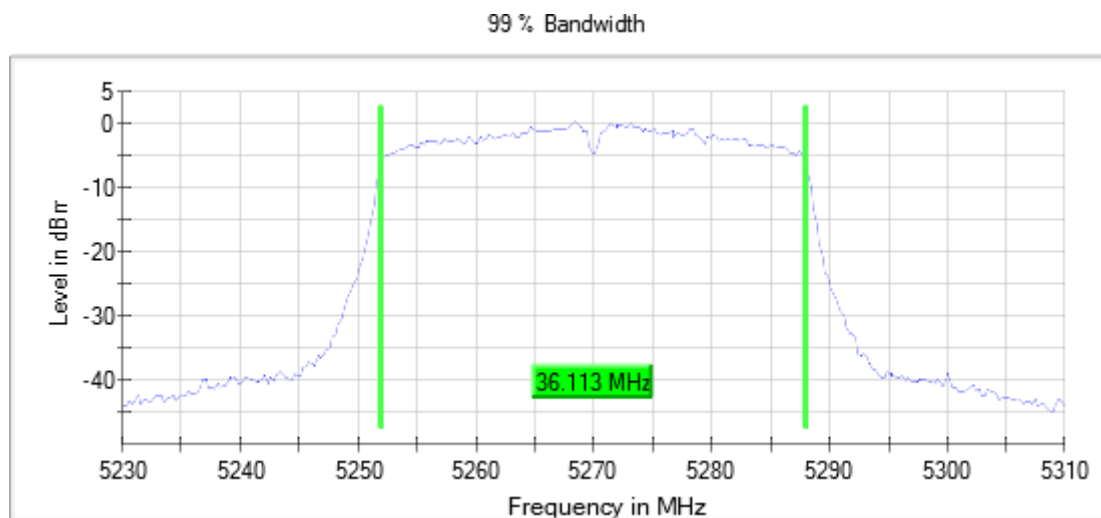
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	77 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.05 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5270.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



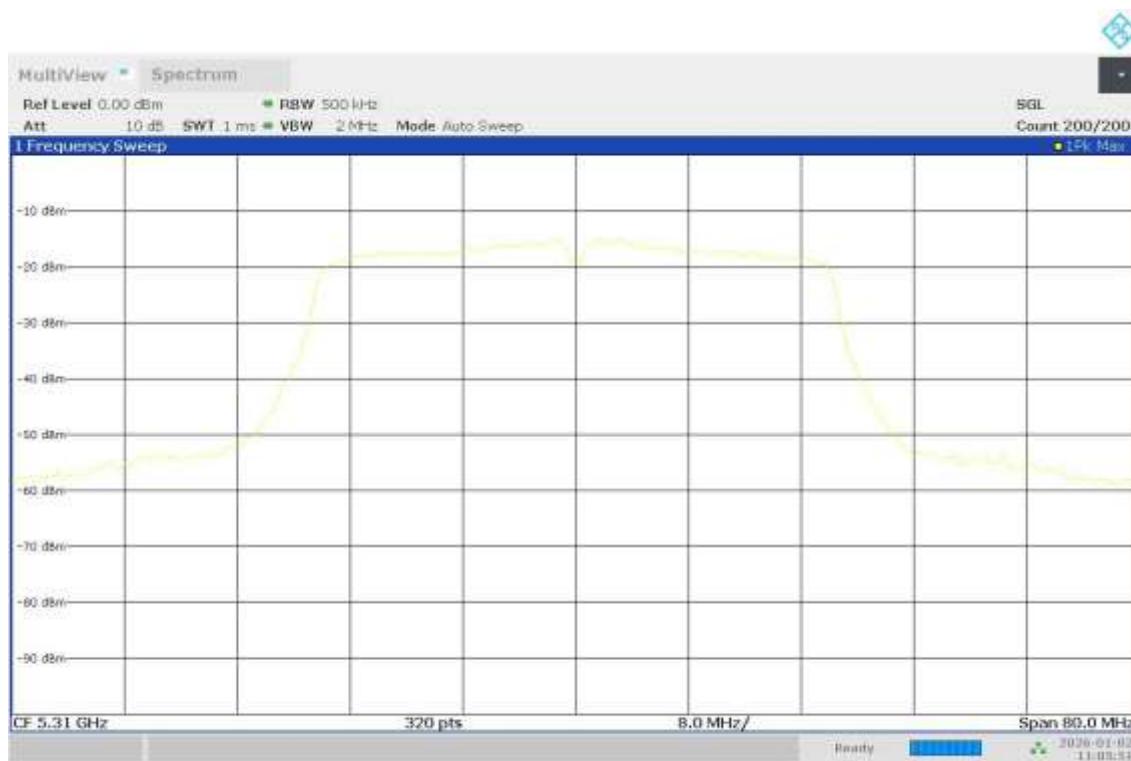
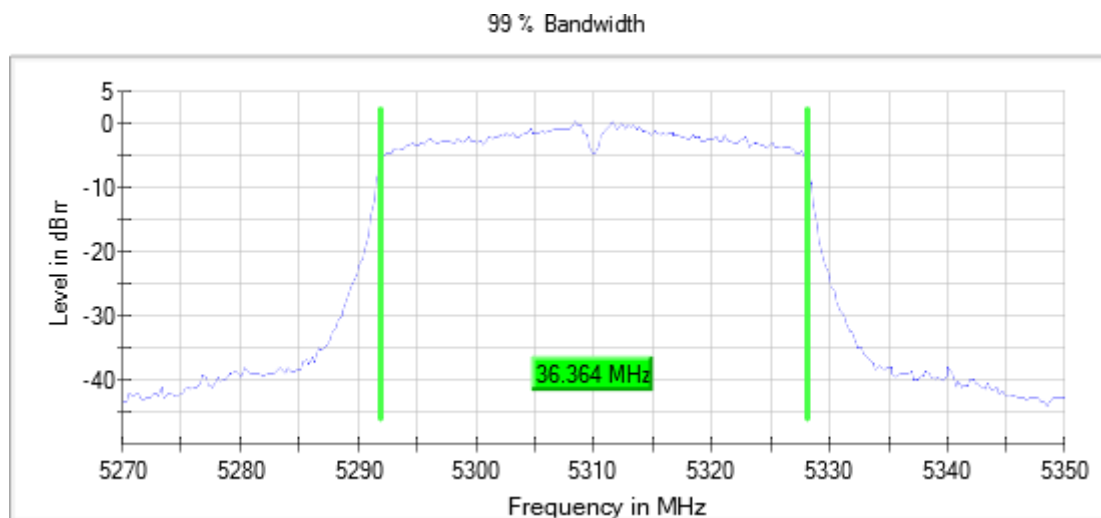
10:52:38 AM 01/02/2026

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5310.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



11:05:51 AM 01/02/2026

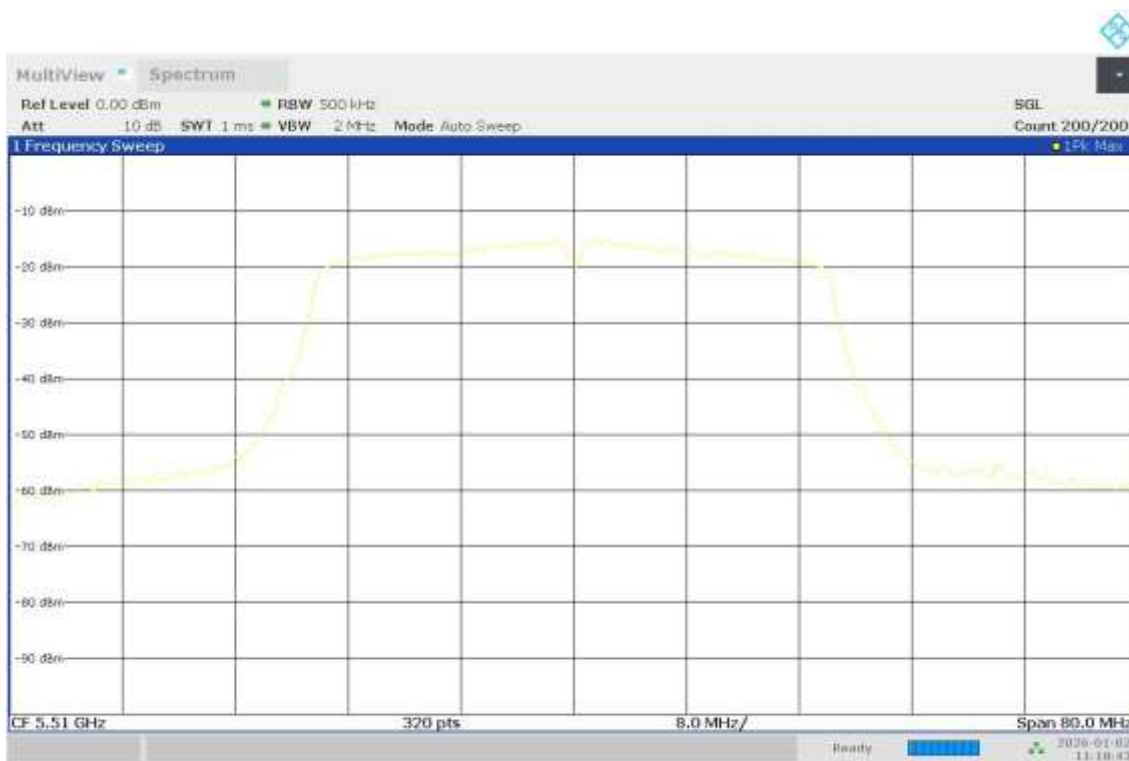
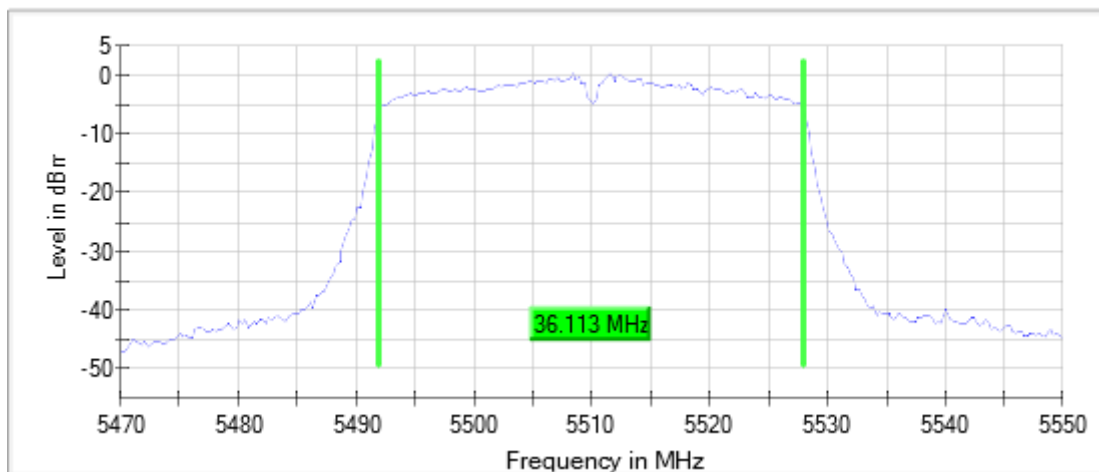
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5510.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:

99 % Bandwidth



11:18:44 AM 01/02/2026

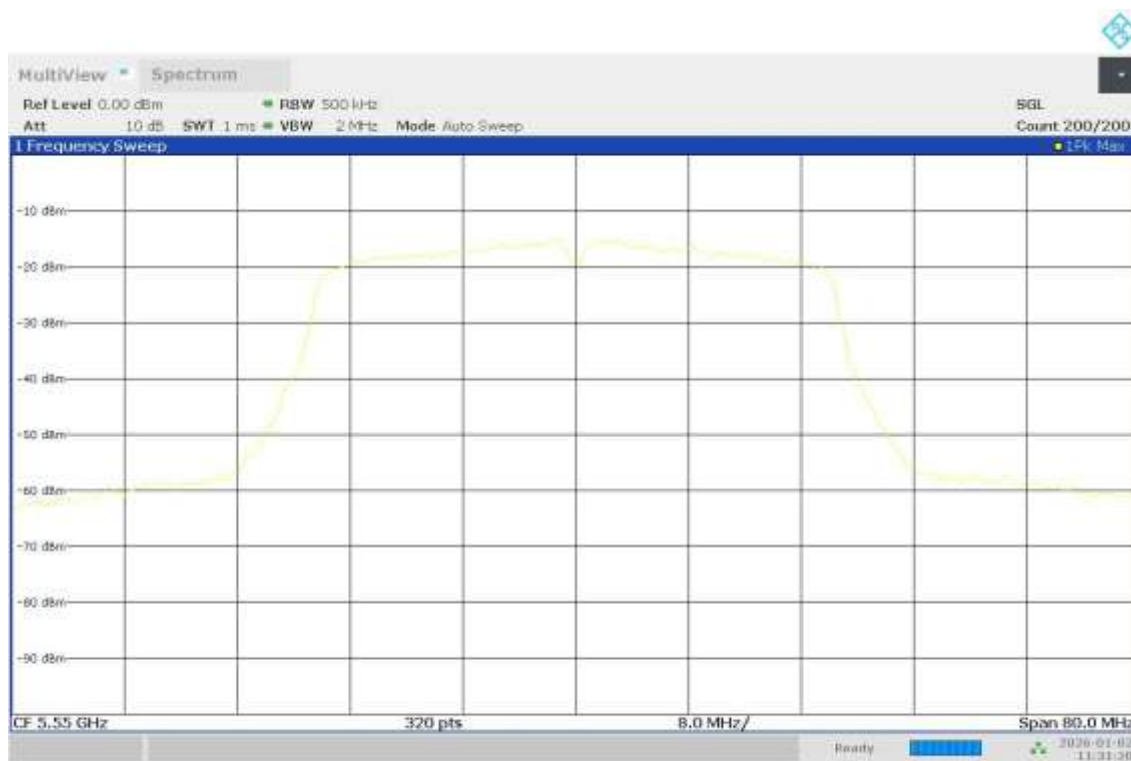
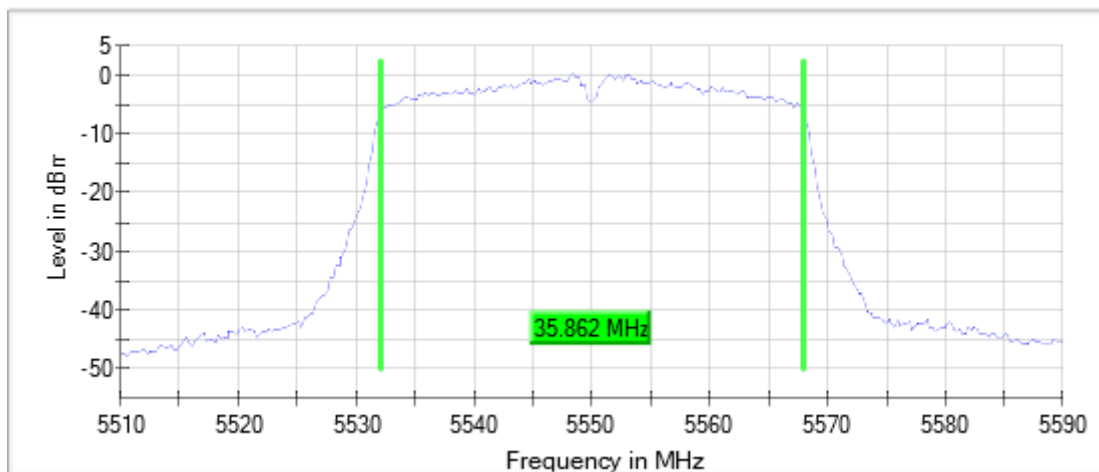
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5550.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:

99 % Bandwidth



11:31:20 AM 01/02/2026

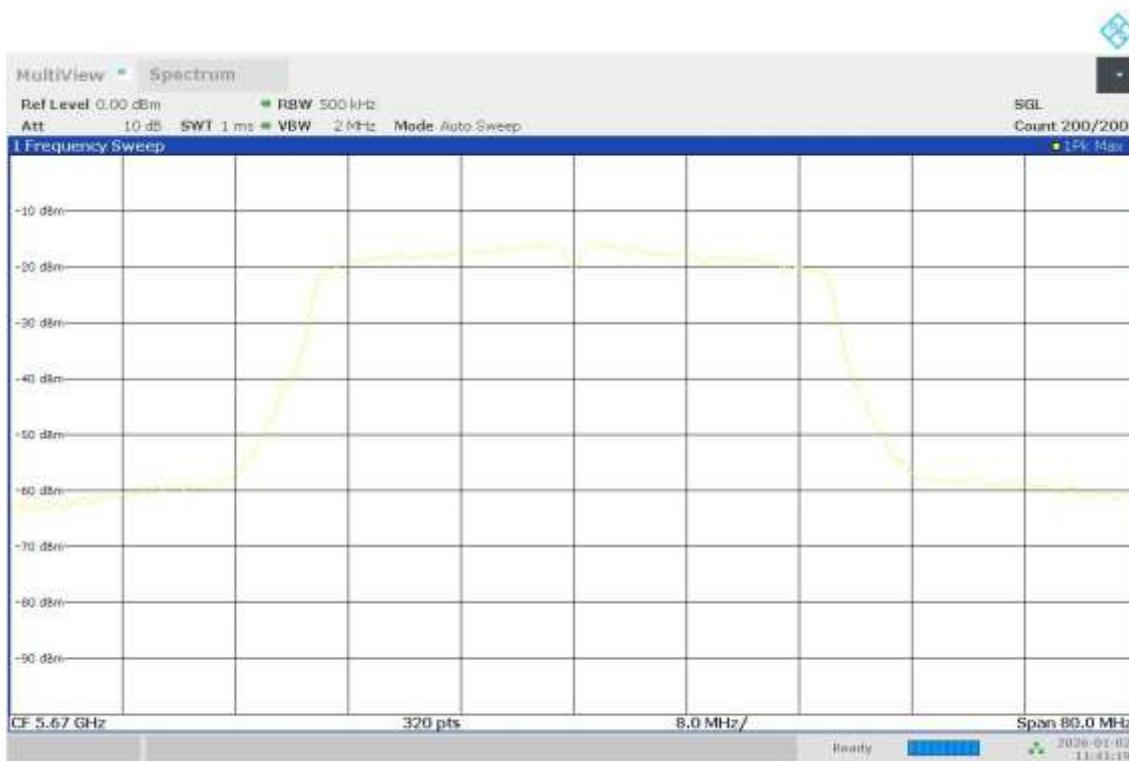
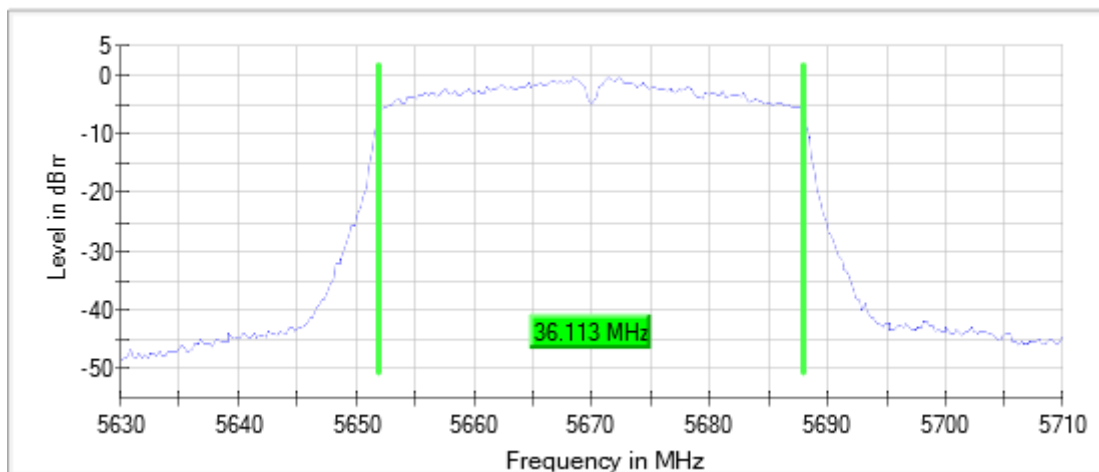
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5670.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:

99 % Bandwidth

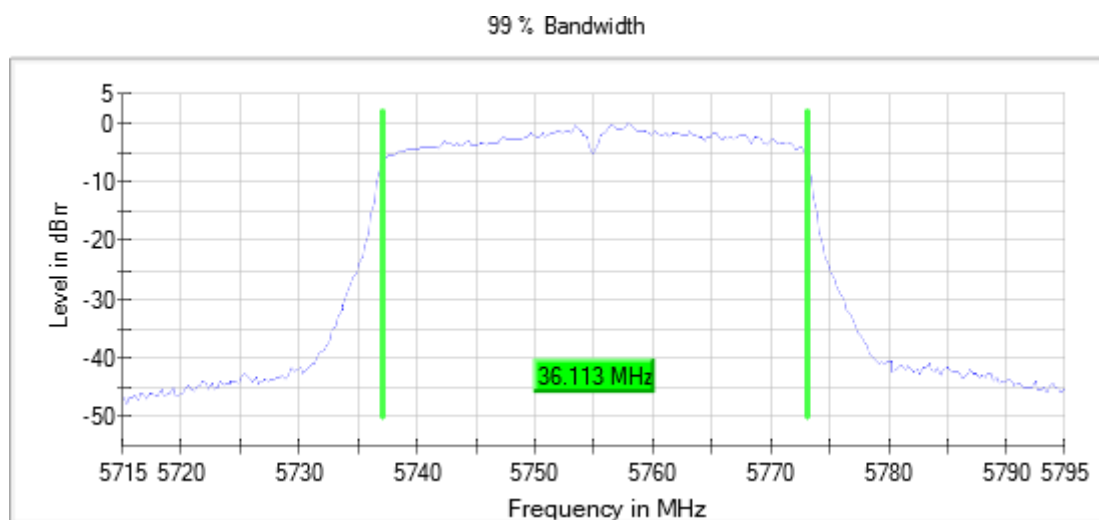


Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5755.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

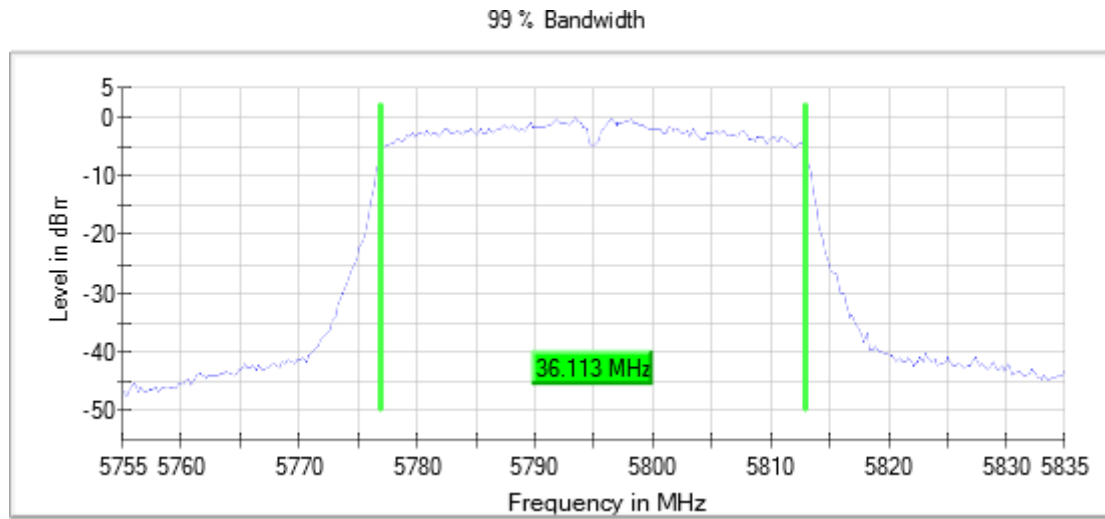
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	77 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.05 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5795.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

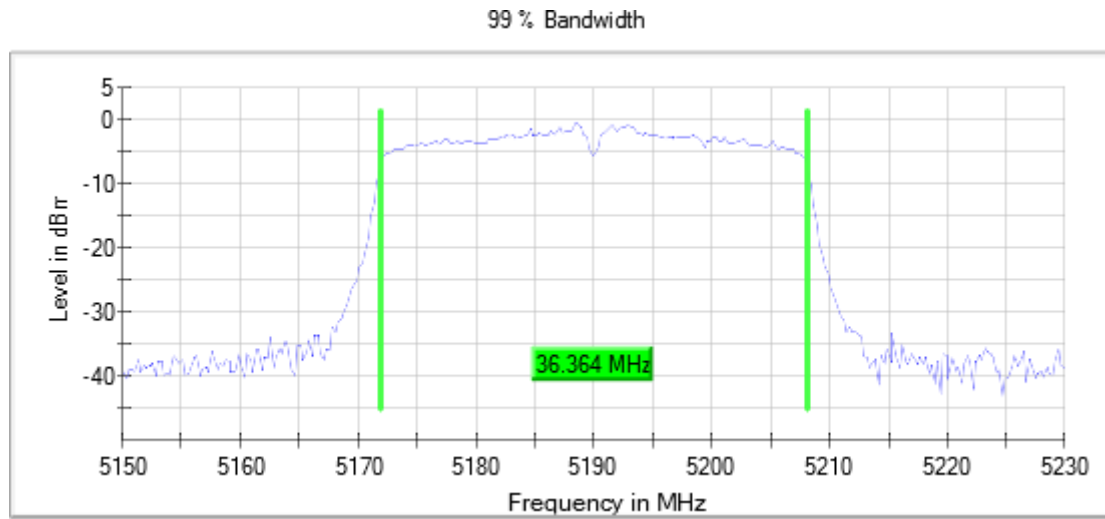
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	77 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.05 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5190.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

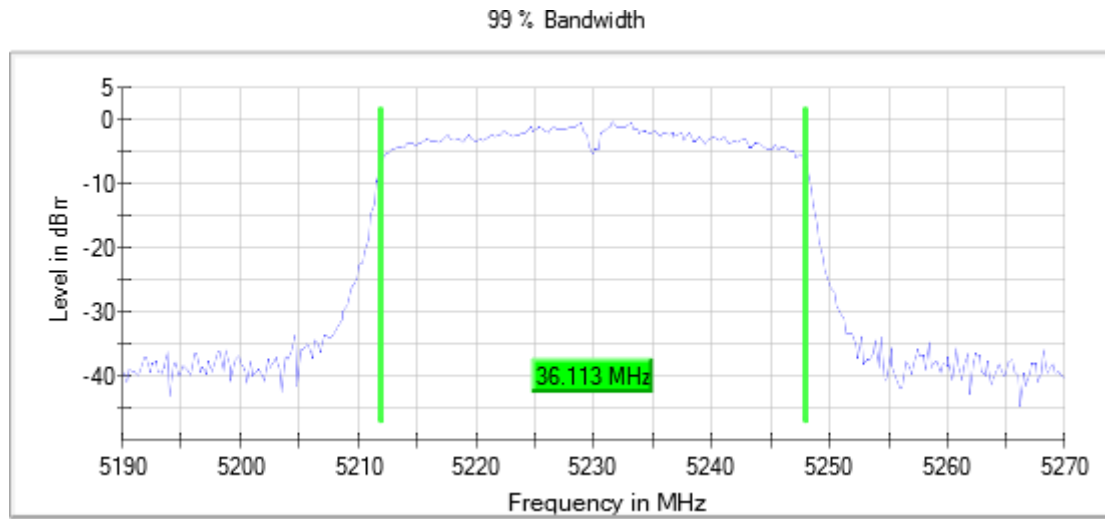
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	60 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.10 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5230.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

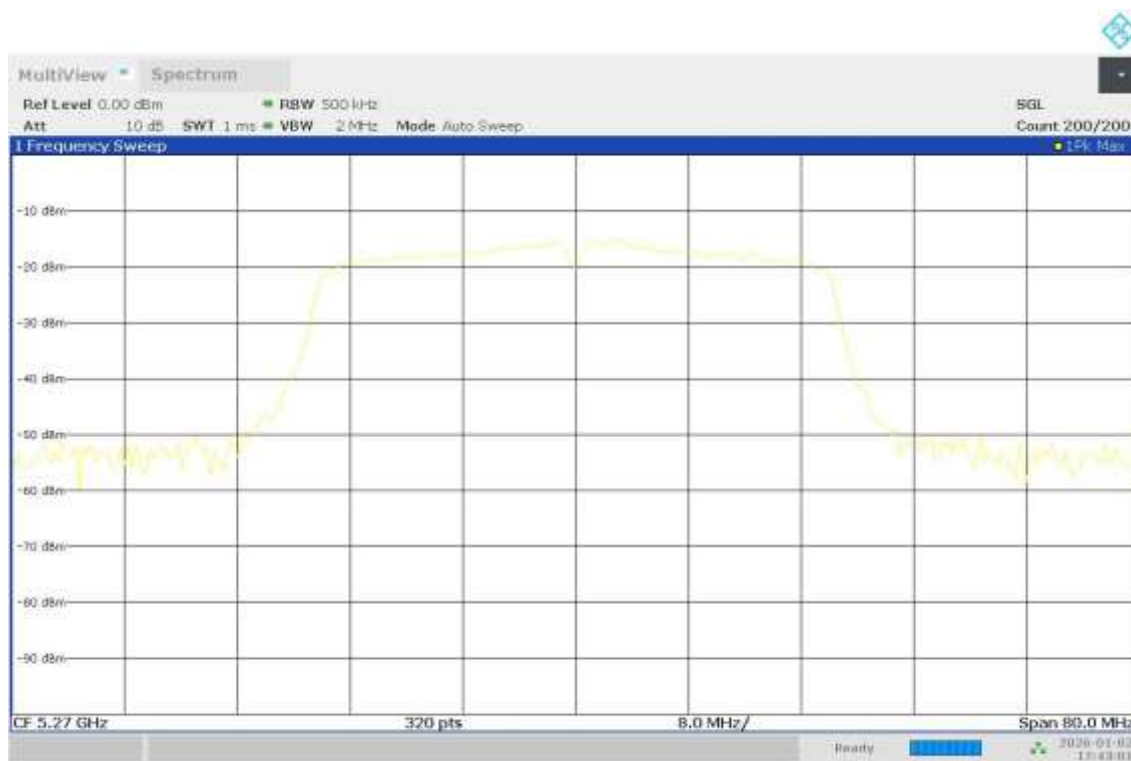
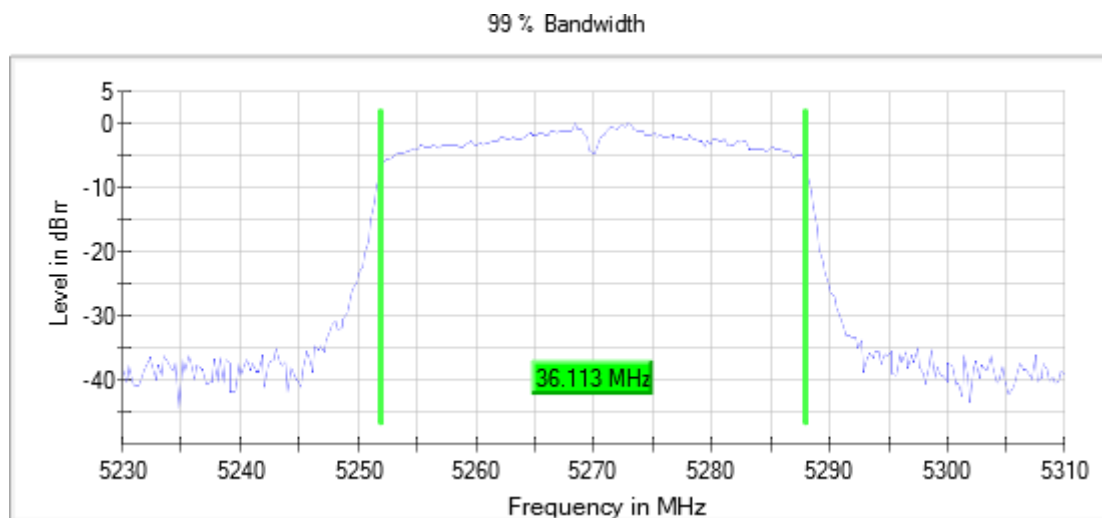
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	60 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.10 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5270.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



05:43:01 PM 01/02/2026

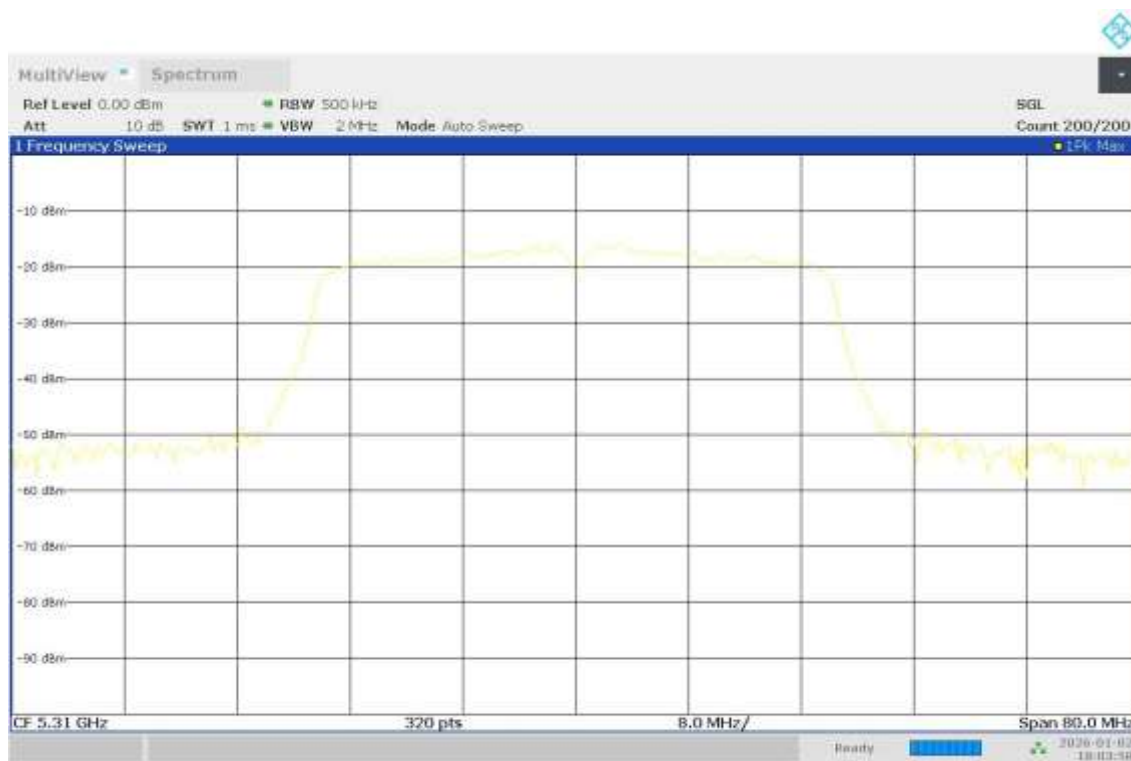
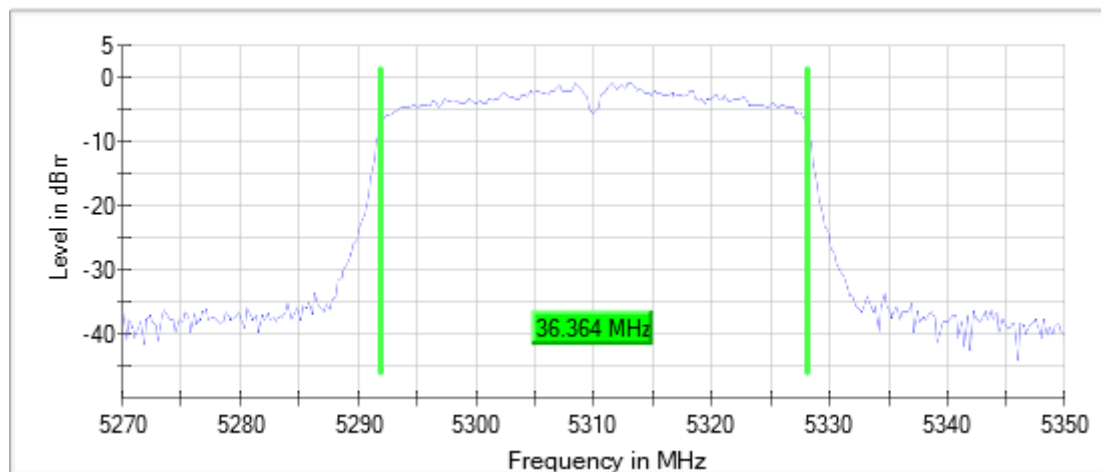
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5310.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:

99 % Bandwidth



06:03:58 PM 01/02/2026

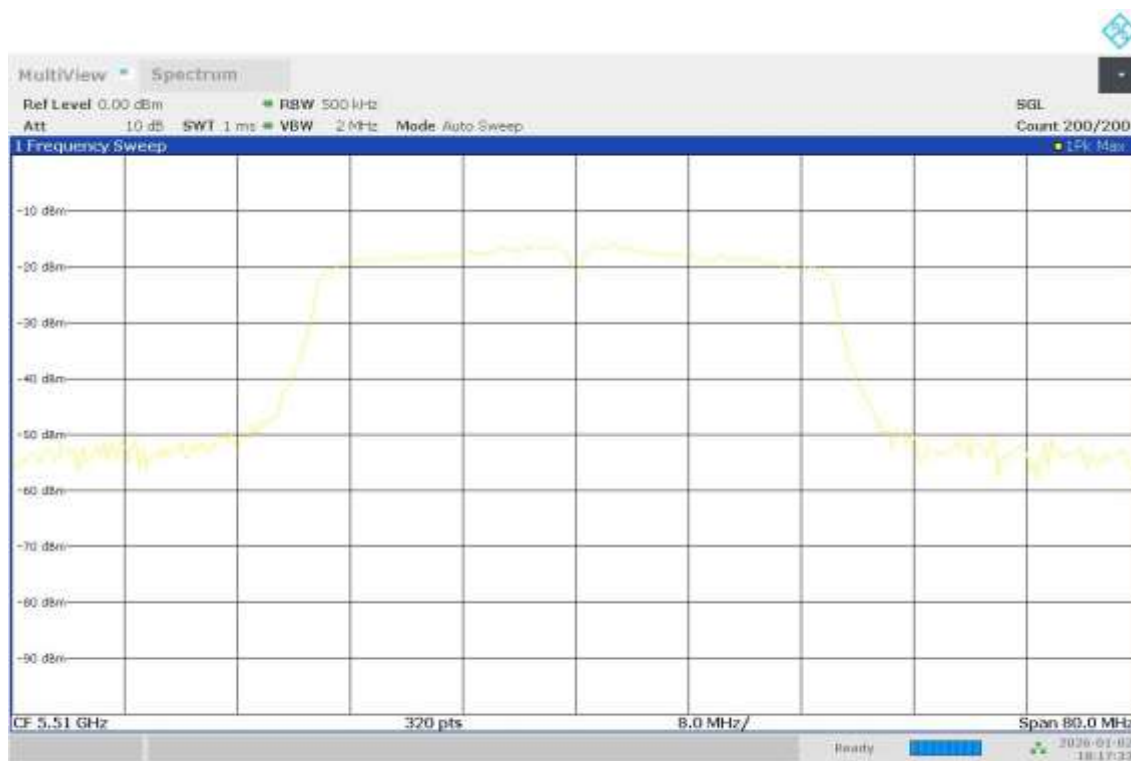
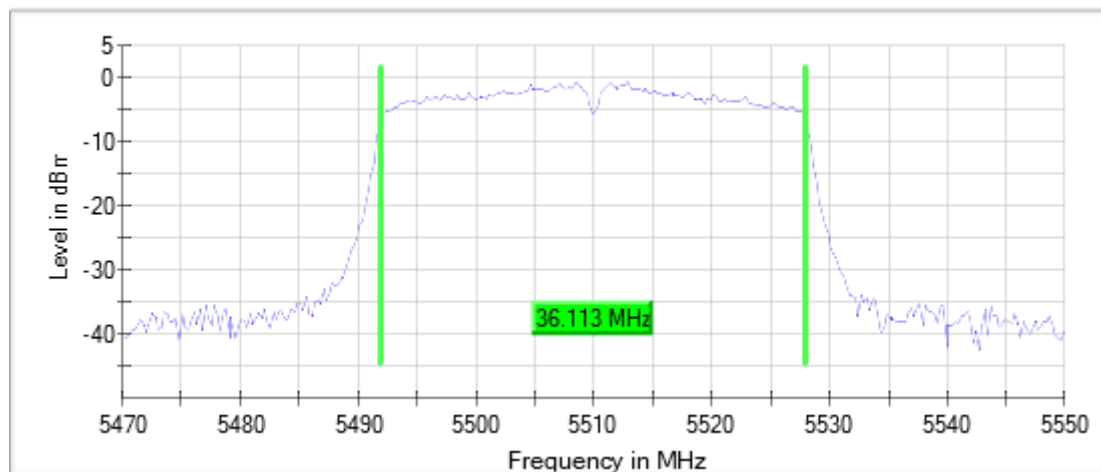
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5510.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:

99 % Bandwidth



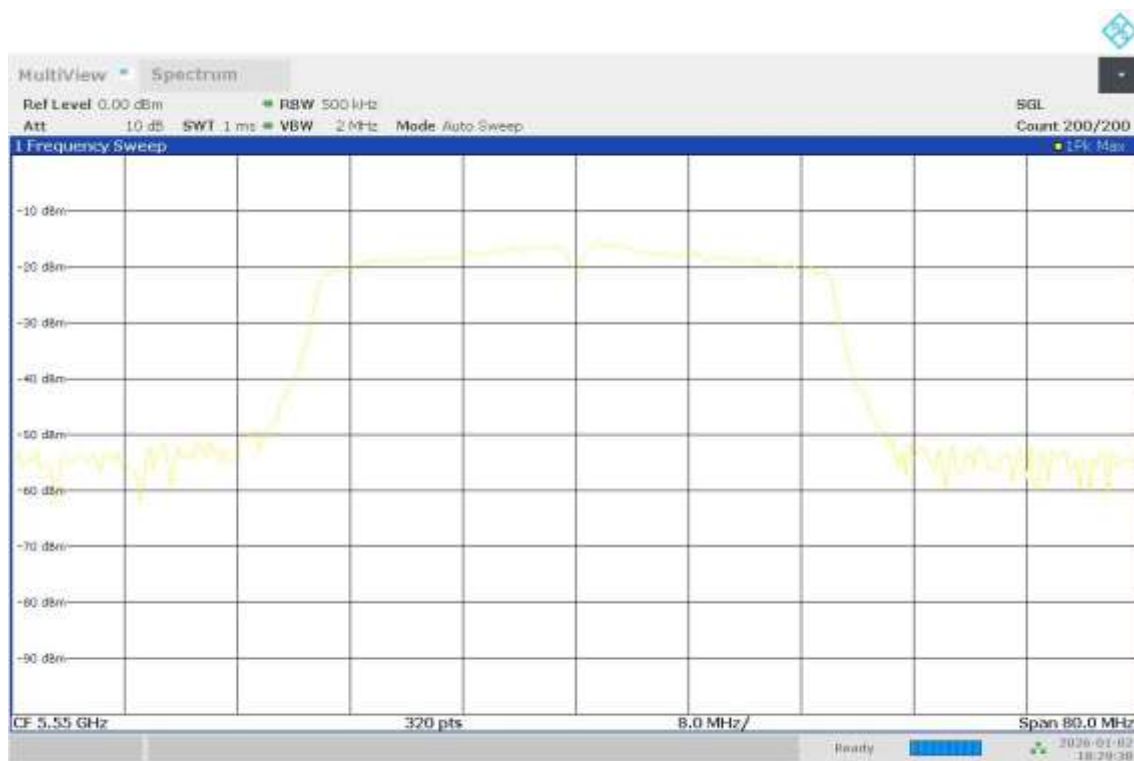
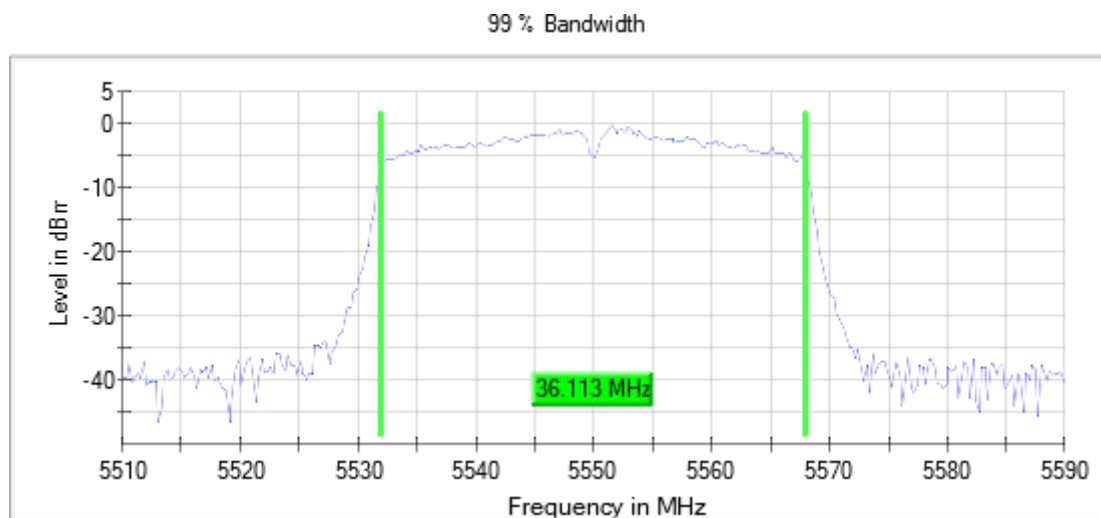
06:17:34 PM 01/02/2026

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5550.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



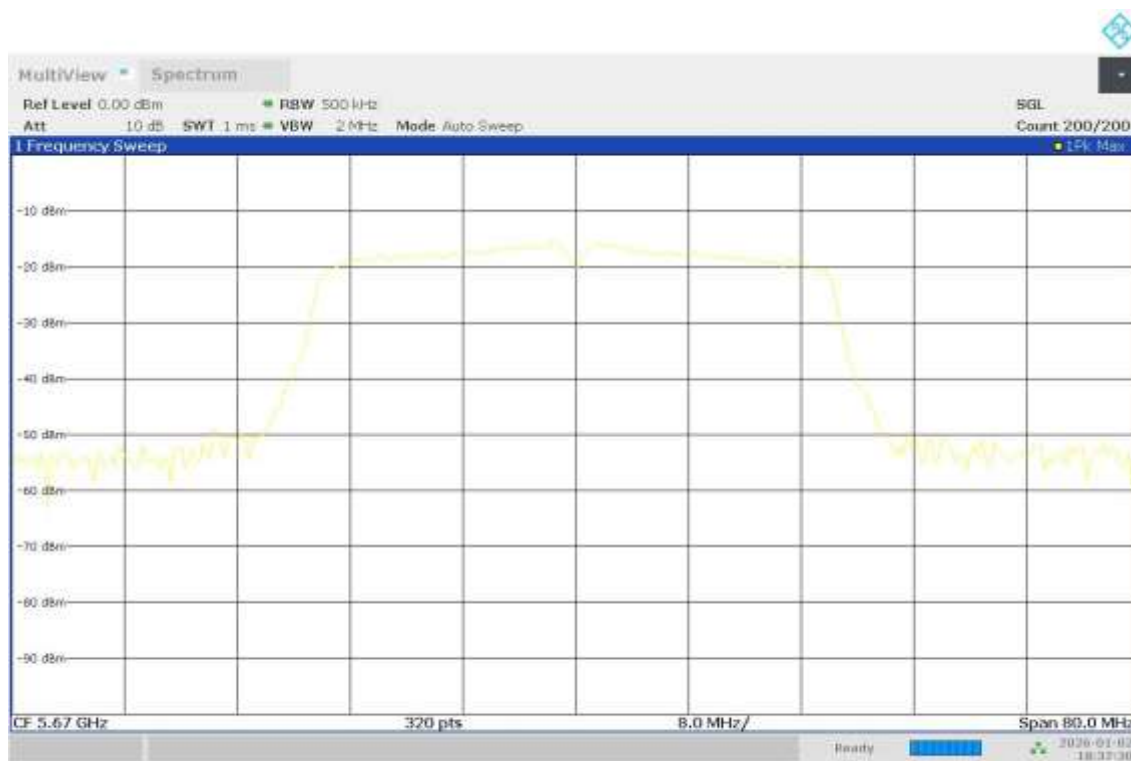
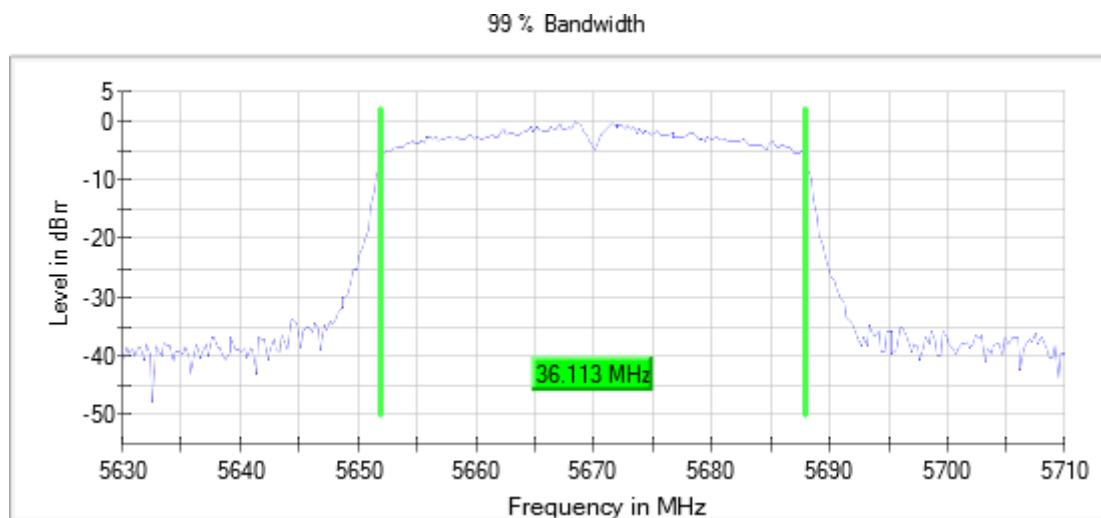
06:29:39 PM 01/02/2026

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5670.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



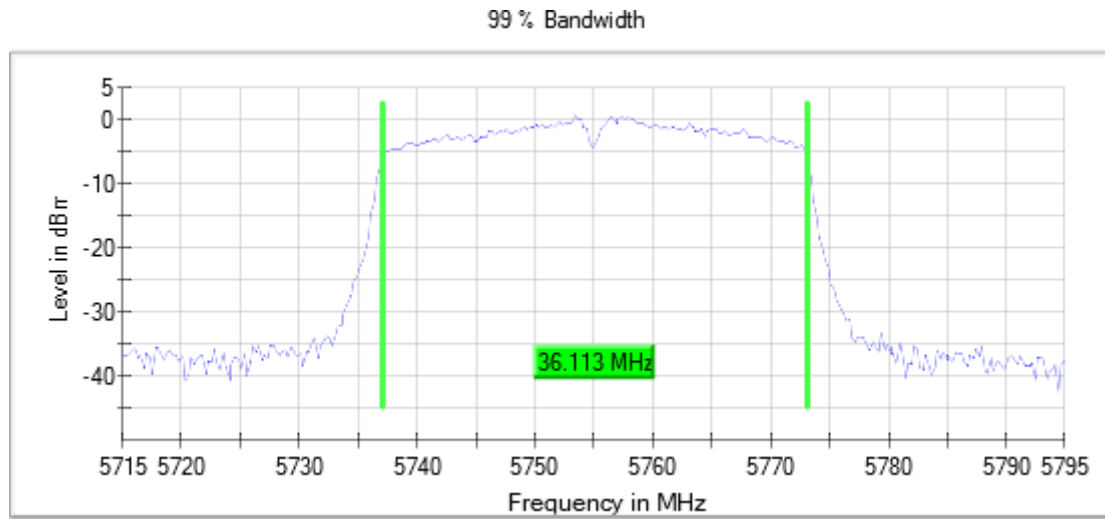
06:37:31 PM 01/02/2026

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5755.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

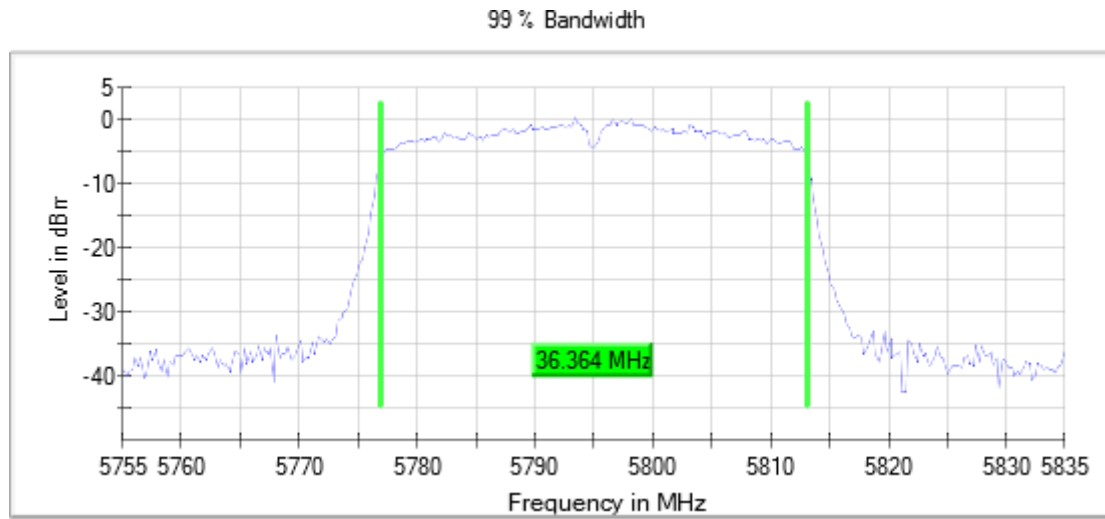
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	60 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.10 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5795.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

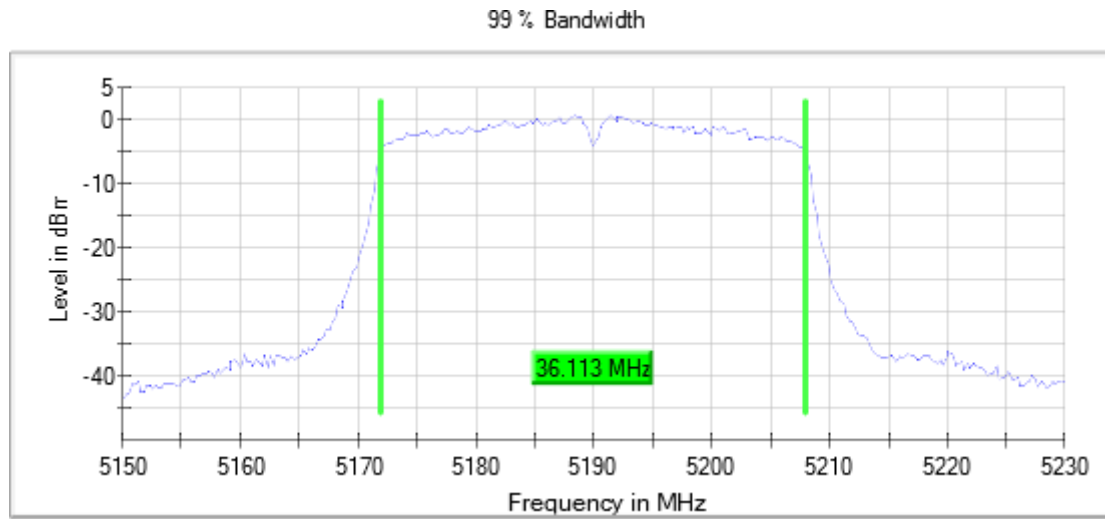
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	60 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.10 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5190.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

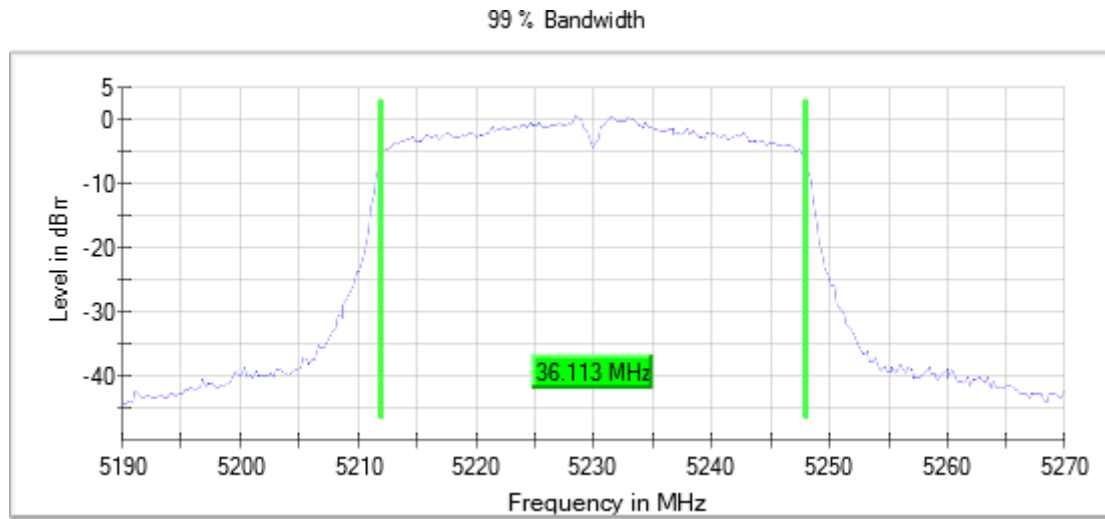
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	67 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.04 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5230.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

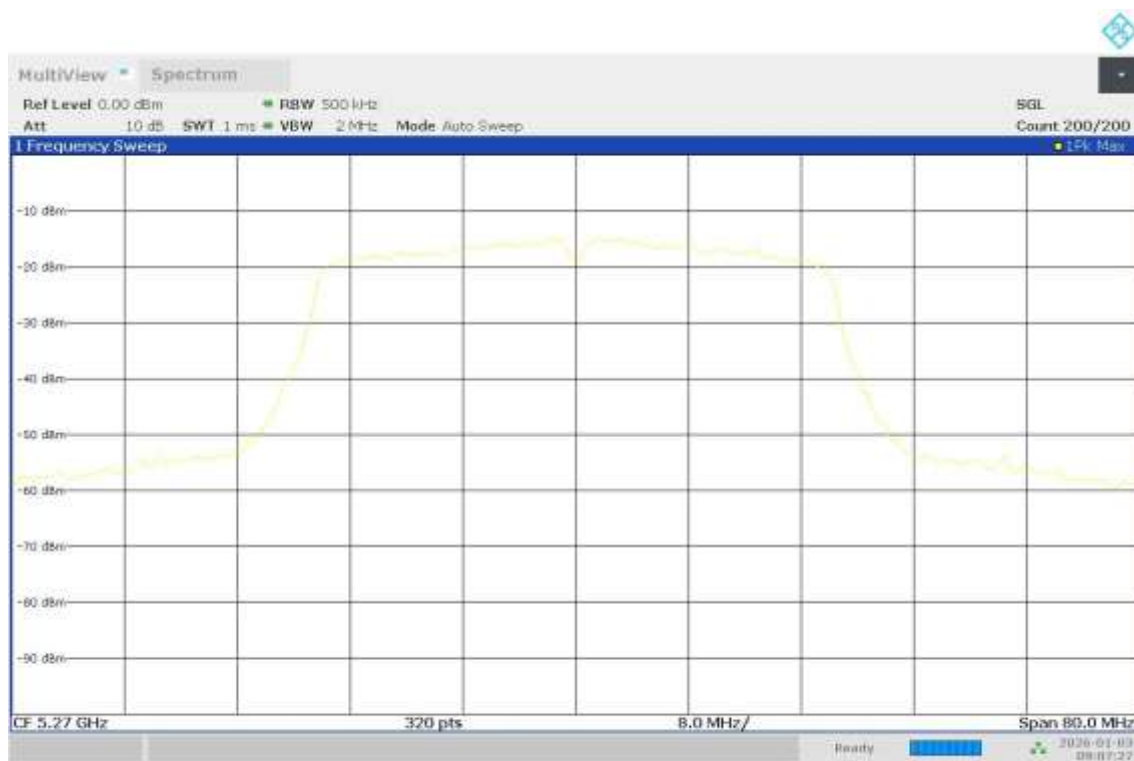
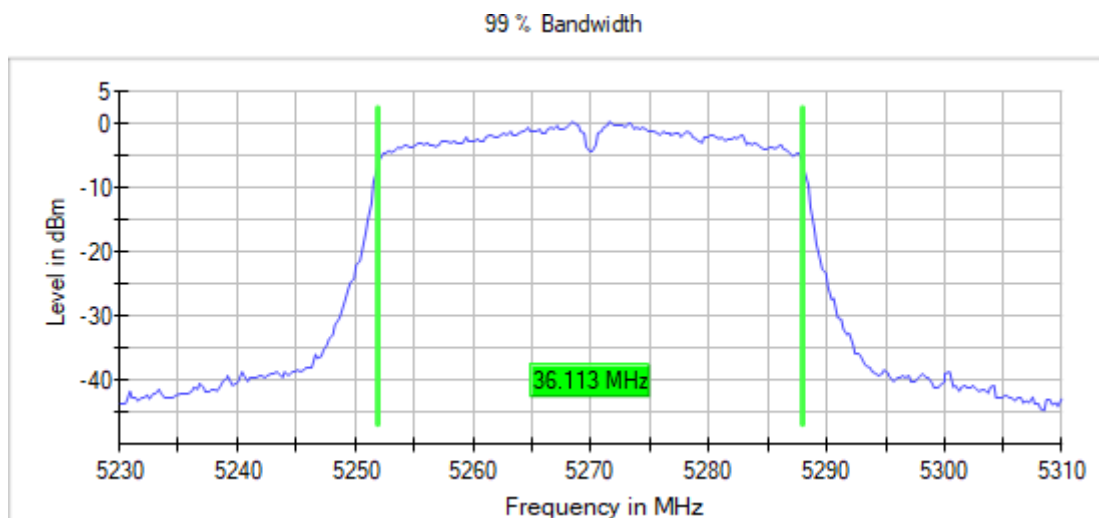
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	67 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.04 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5270.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



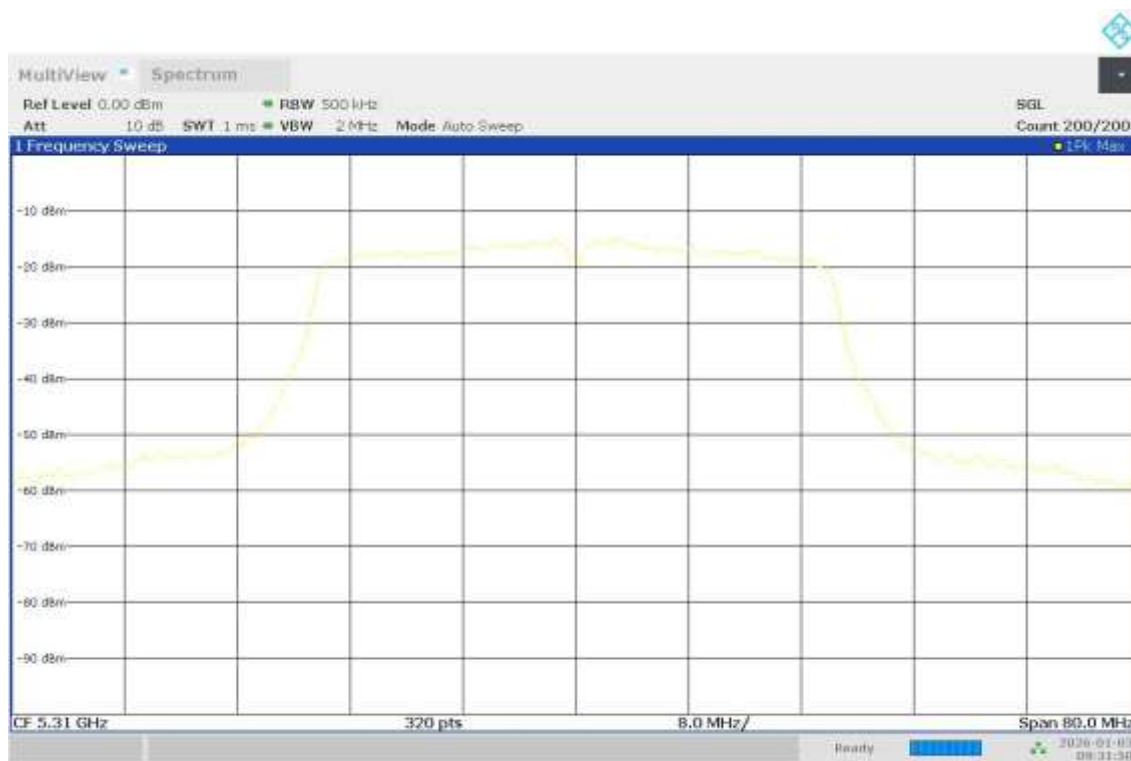
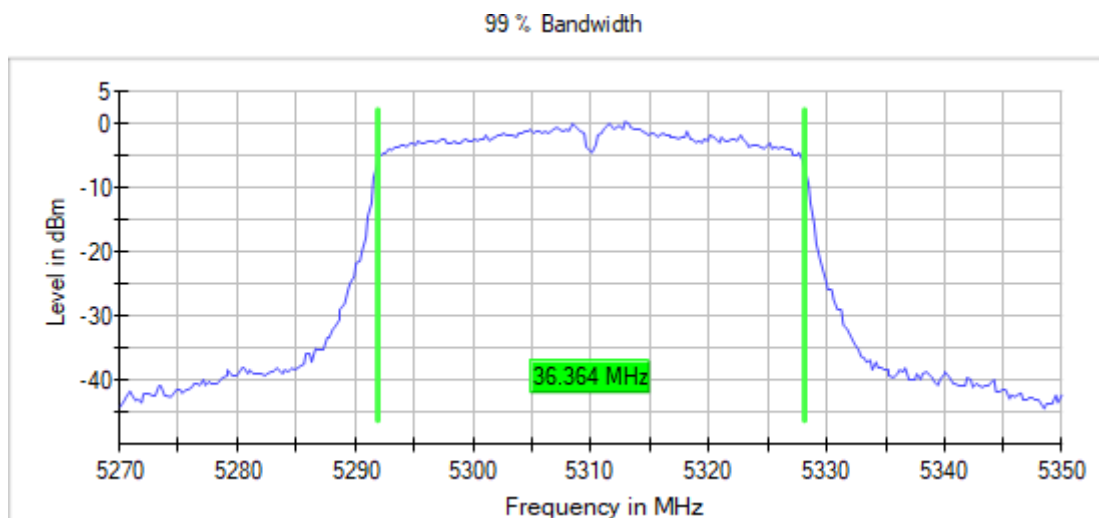
09:07:28 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5310.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



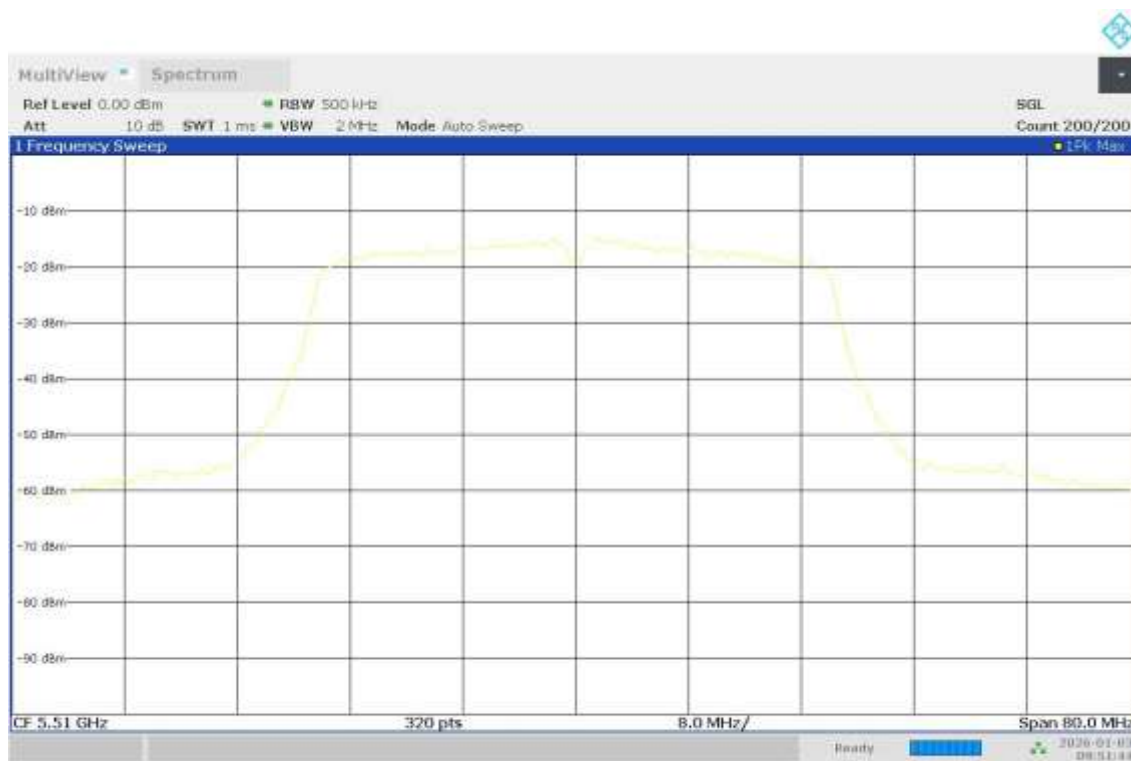
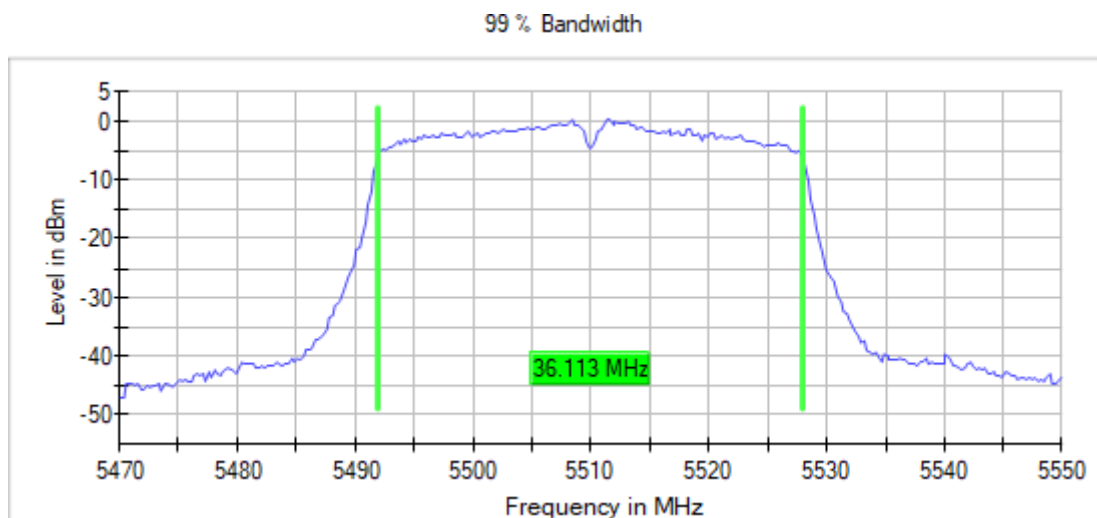
09:31:51 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5510.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



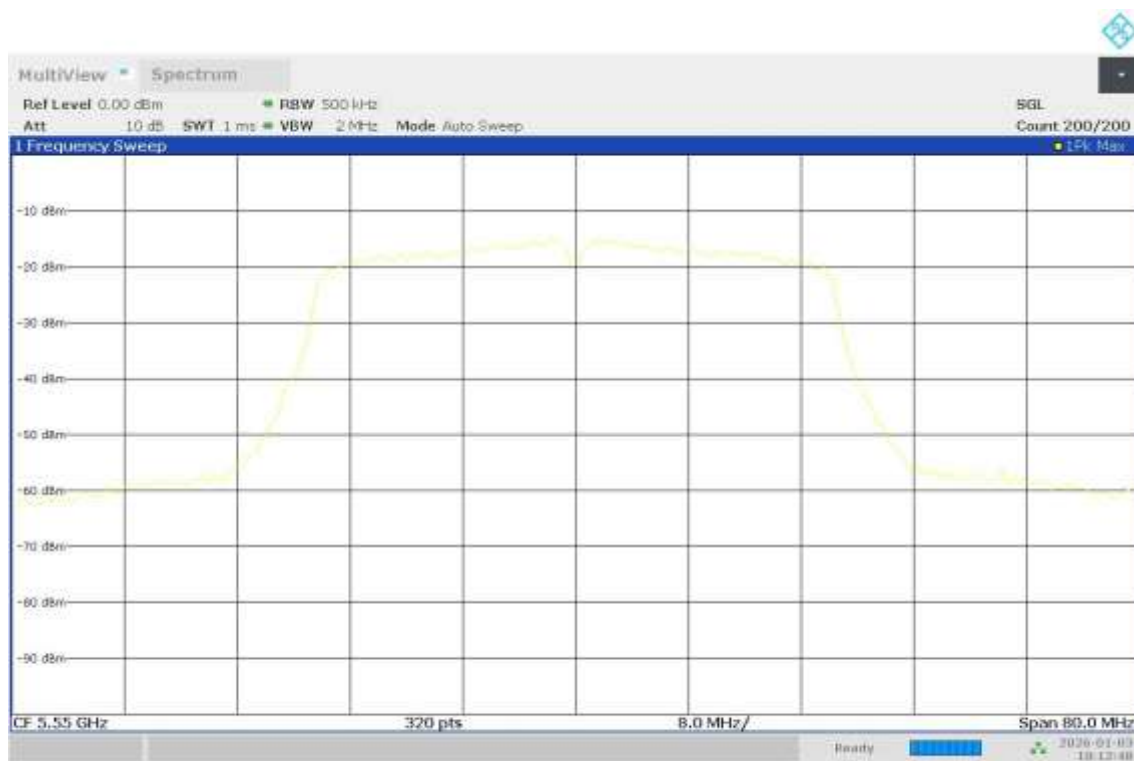
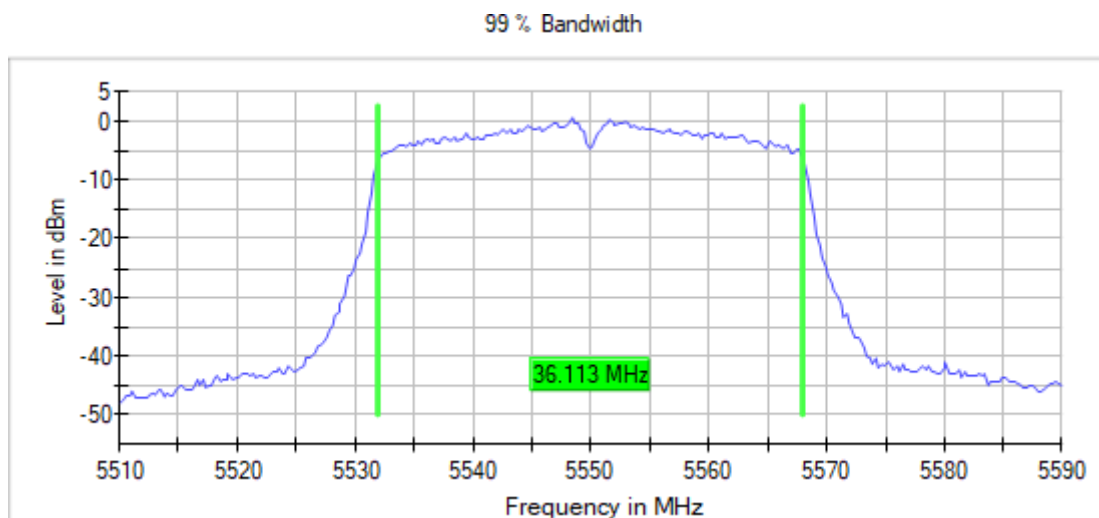
09:51:44 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5550.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



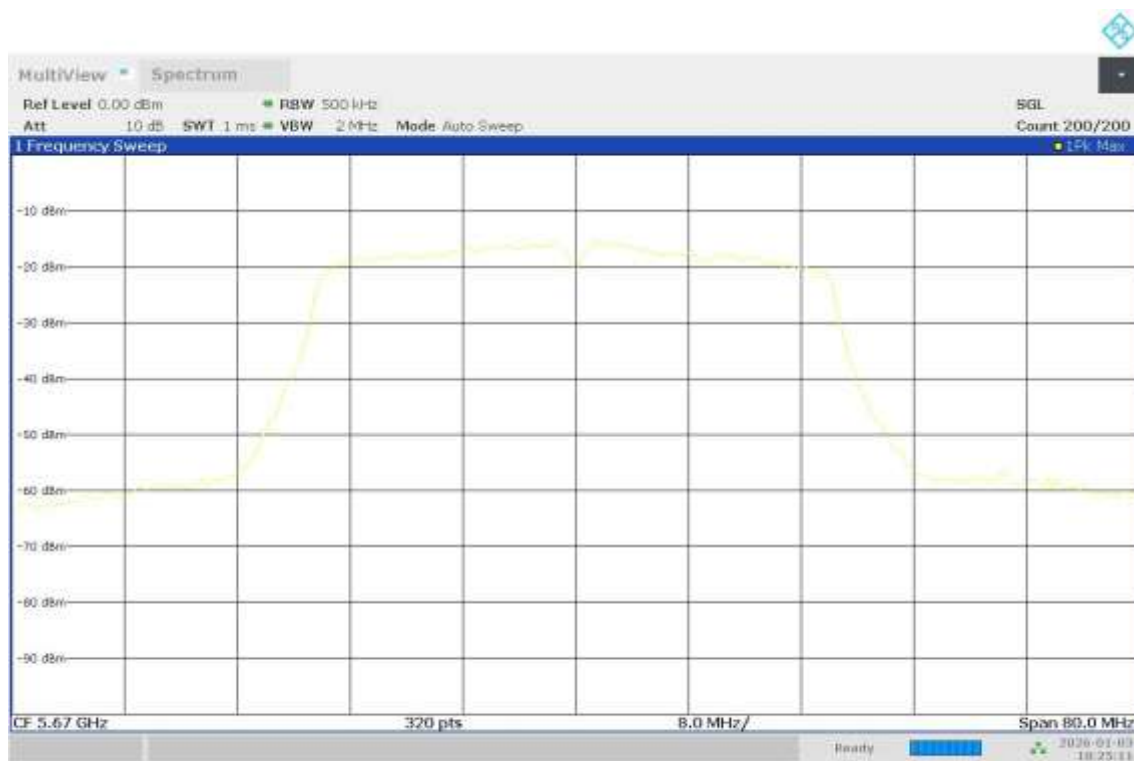
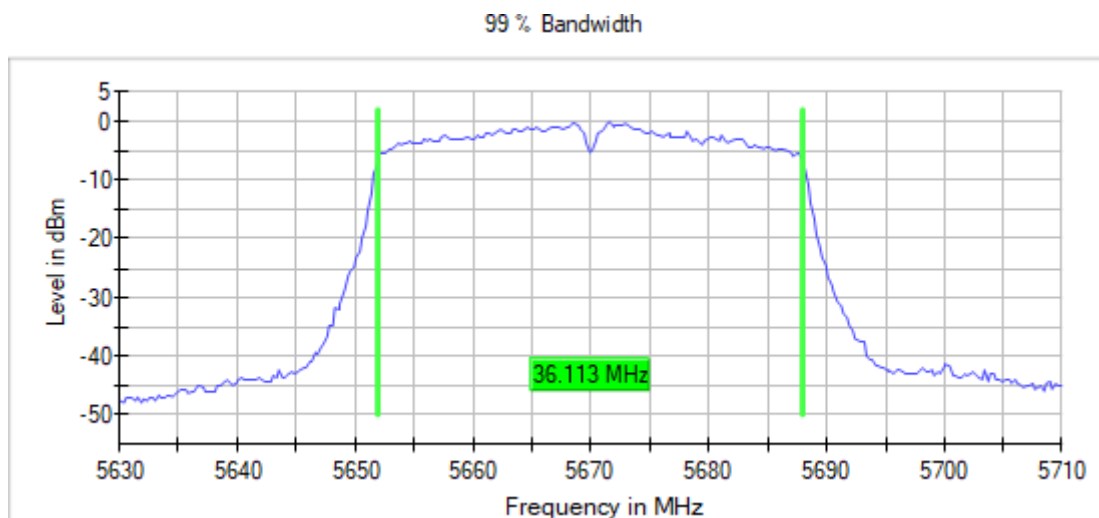
10:12:48 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5670.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



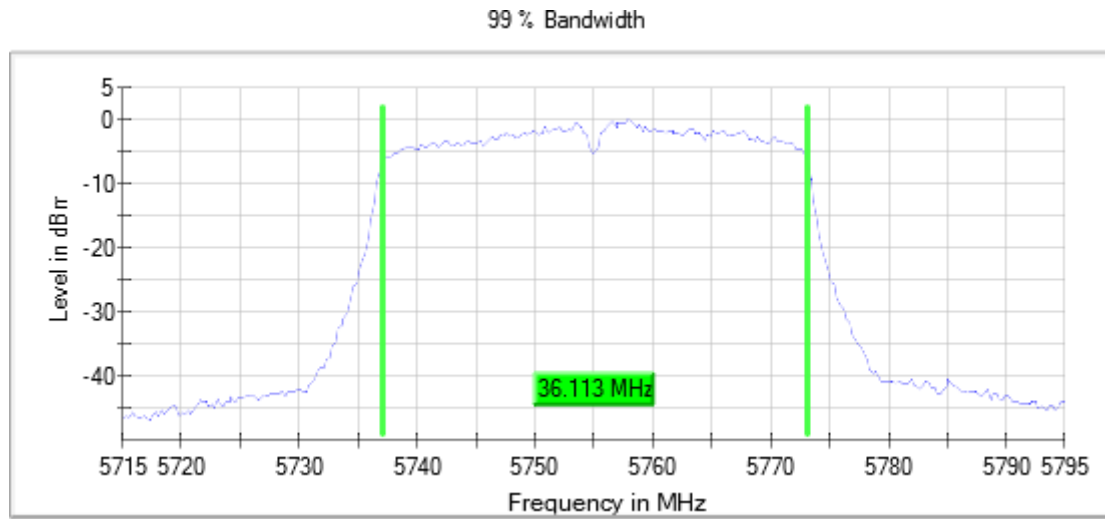
10:25:12 AM 01/03/2026

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5755.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

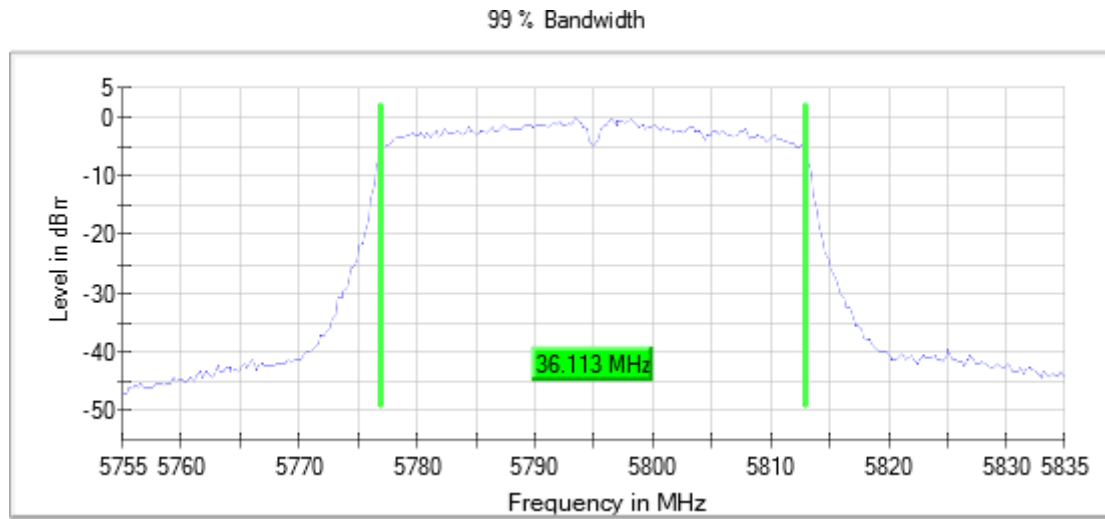
Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	67 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.04 dB	0.30 dB

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5795.00000

Modulation = 802.11n HT40 (OFDM MCS7)

Images:



Tables:

Spectrum Analyzer Parameters

Setting	Instrument Value	Target Value
Start Frequency	5.15000 GHz	5.15000 GHz
Stop Frequency	5.23000 GHz	5.23000 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	67 / max. 150	max. 150
Stable	5 / 5	5
Max Stable Difference	0.04 dB	0.30 dB

Modulation: 802.11a (OFDM 6 Mbit/s)

Results

Operation Band (MHz)	Port	Freq (MHz)	Occ Ch BW (MHz)
[5150, 5850]	1	5180.00000	20.200
		5200.00000	17.000
		5240.00000	16.800
		5260.00000	16.341
		5280.00000	16.341
		5320.00000	16.341
		5500.00000	16.341
		5580.00000	16.341
		5700.00000	16.341
		5745.00000	16.700
		5785.00000	16.700
		5825.00000	16.700
	2	5180.00000	16.900
		5200.00000	16.900
		5240.00000	16.800
		5260.00000	16.341
		5280.00000	16.341
		5320.00000	16.341
		5500.00000	16.341
		5580.00000	16.341
		5700.00000	16.341
		5745.00000	16.700
		5785.00000	16.700
		5825.00000	16.700
	1+2	5180.00000	17.000
		5200.00000	17.000
		5240.00000	16.900
		5260.00000	16.341
		5280.00000	16.341
		5320.00000	16.341
		5500.00000	16.341
		5580.00000	16.341
		5700.00000	16.341
		5745.00000	16.700
		5785.00000	16.800
		5825.00000	16.700

Verdict

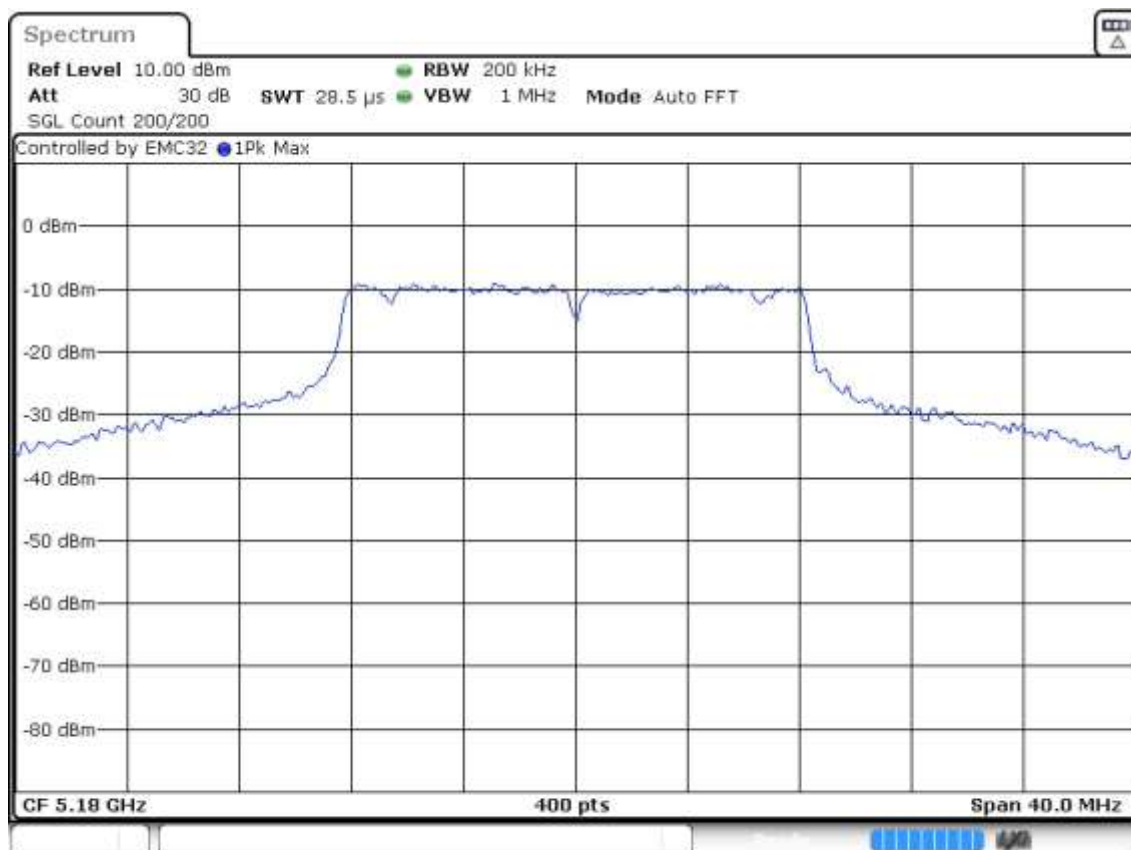
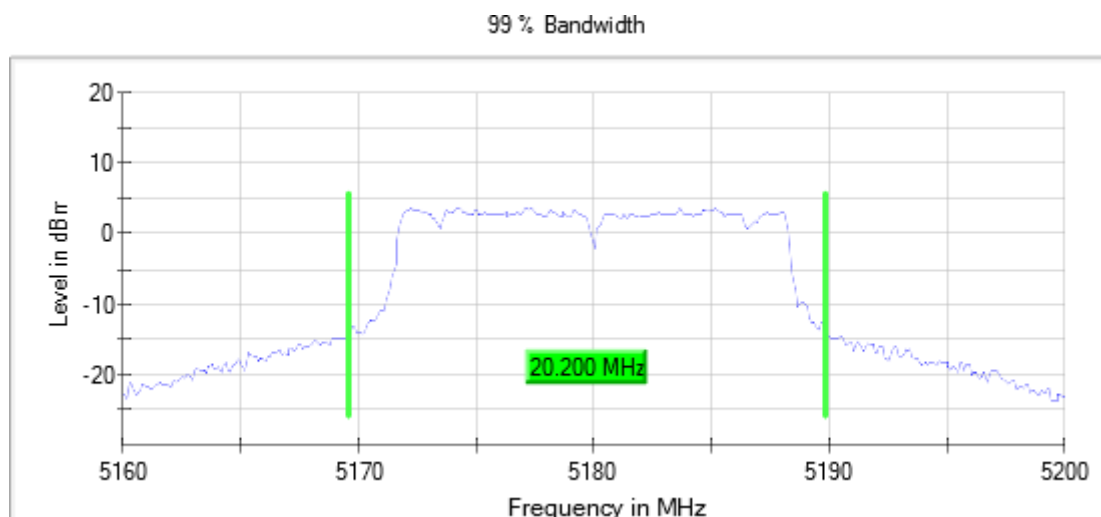
Pass

Attachments

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5180.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



Date: 17. DEC. 2025 18:12:37

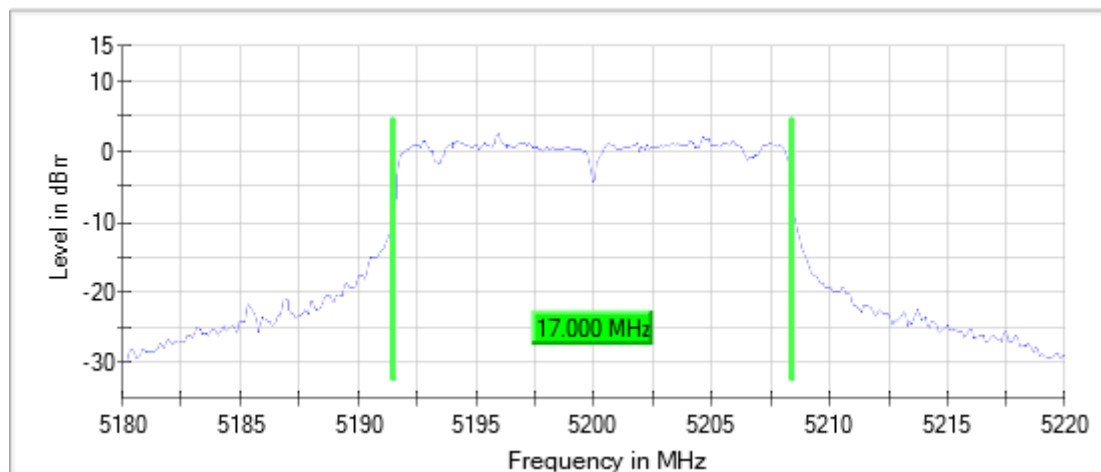
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5200.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



Date: 17.DEC.2025 18:42:42

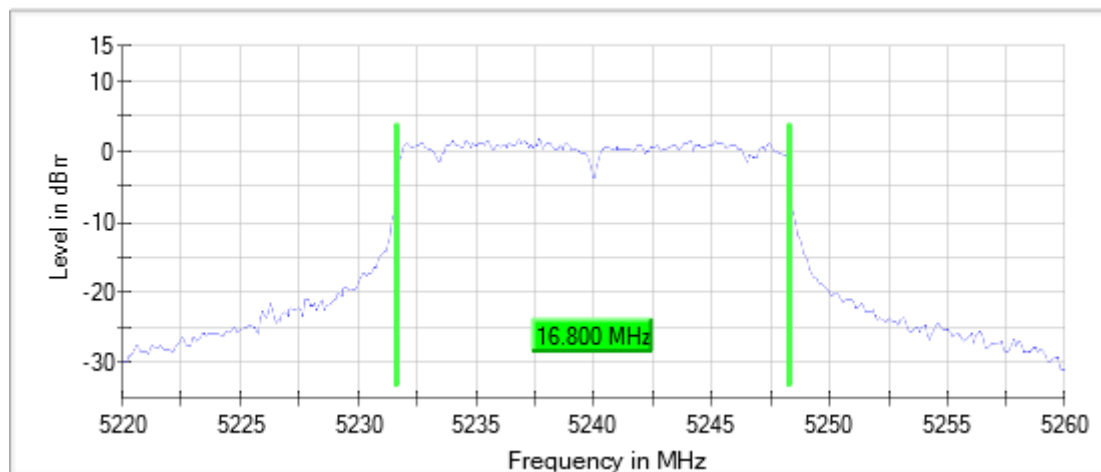
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5240.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



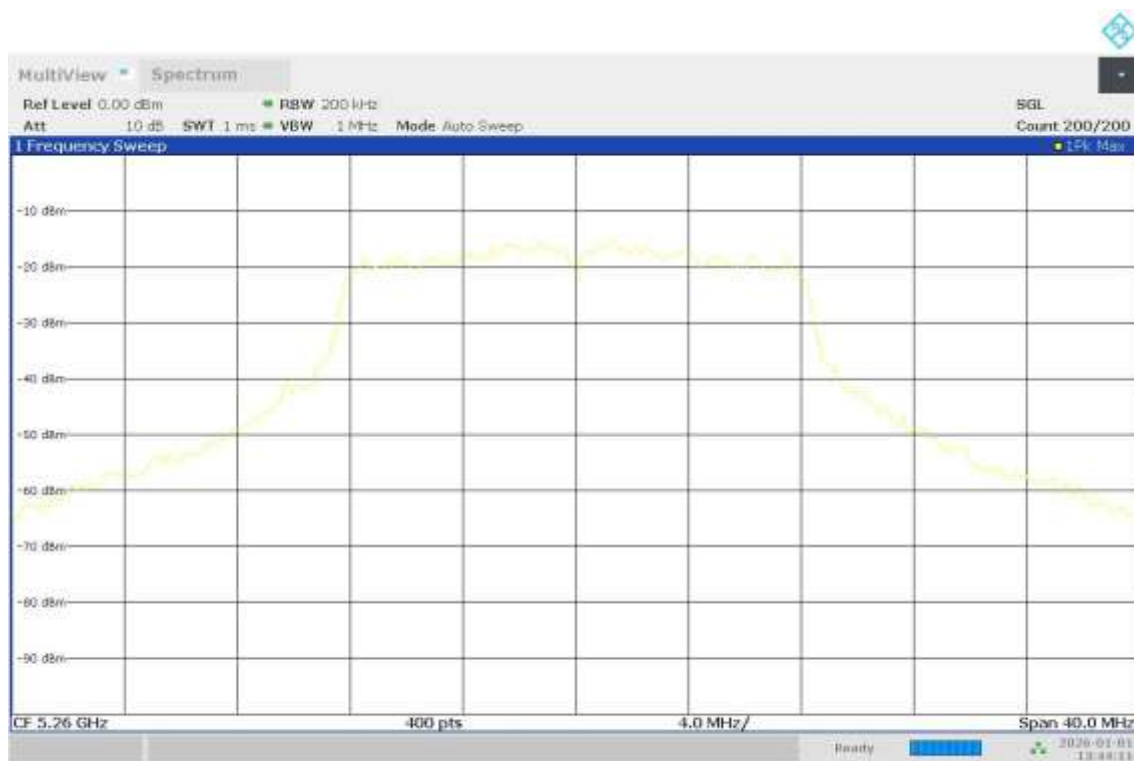
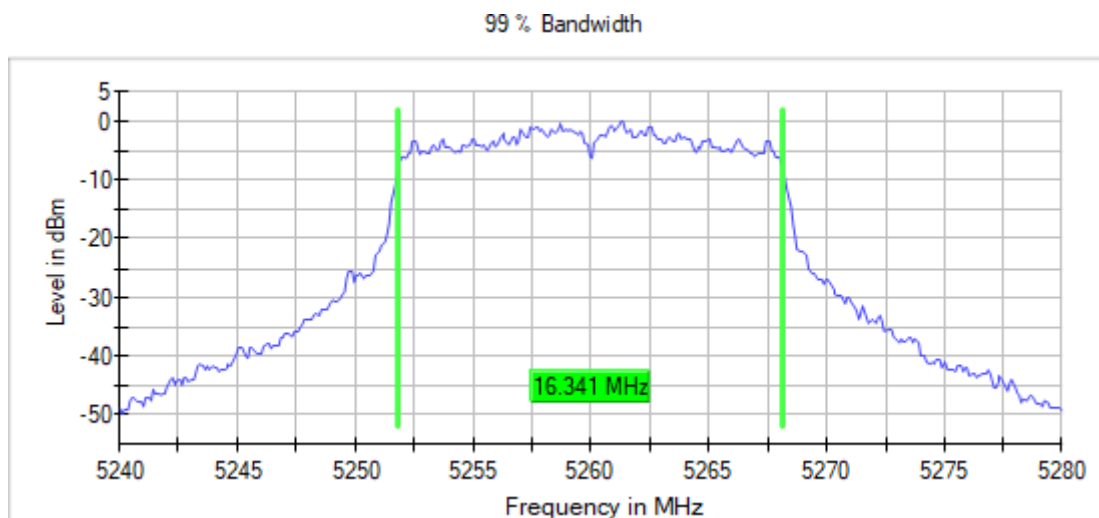
Date: 18. DEC. 2025 10:10:38

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5260.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



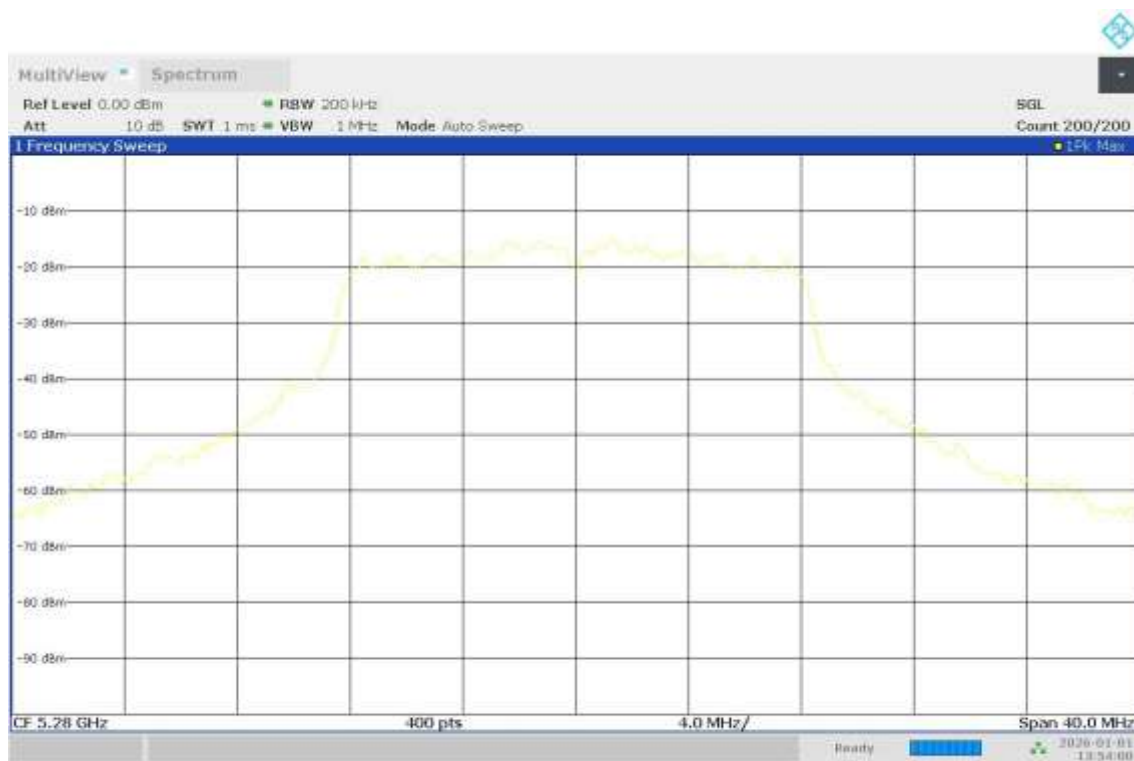
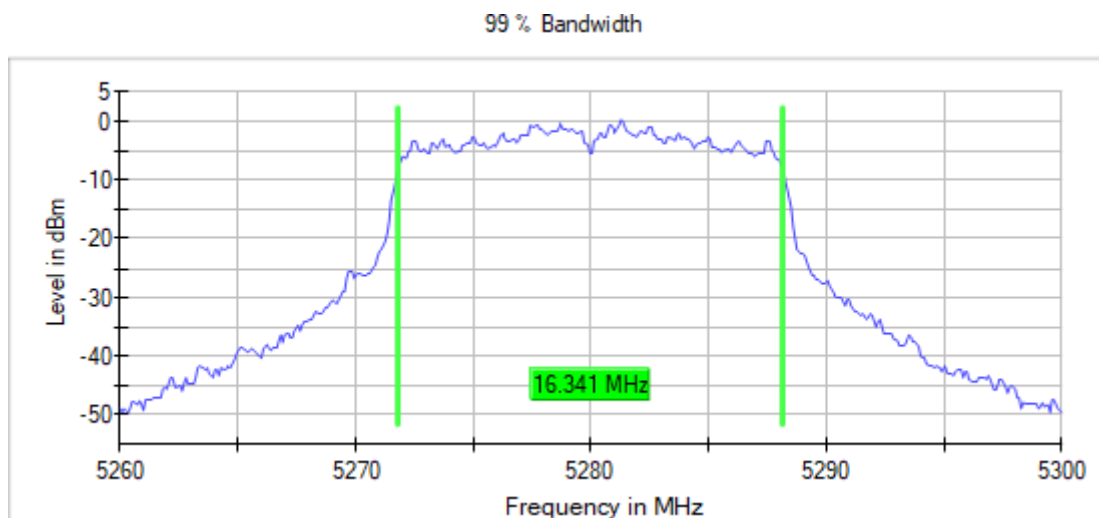
01:44:12 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5280.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



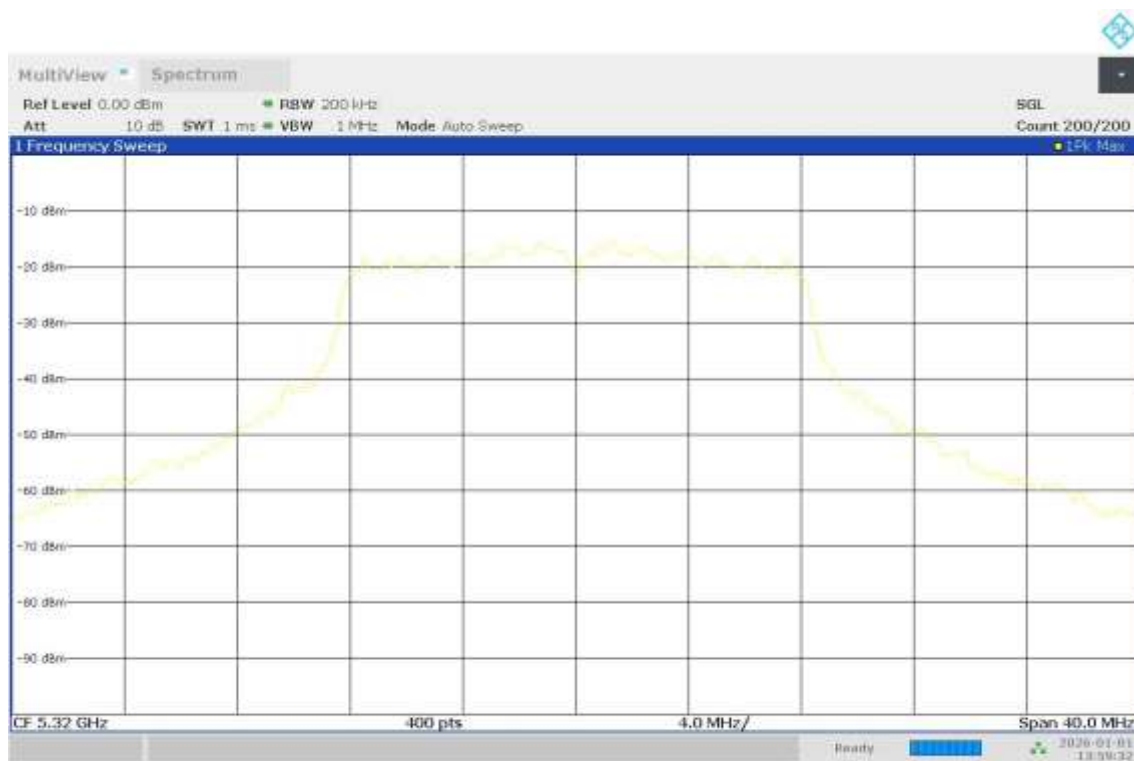
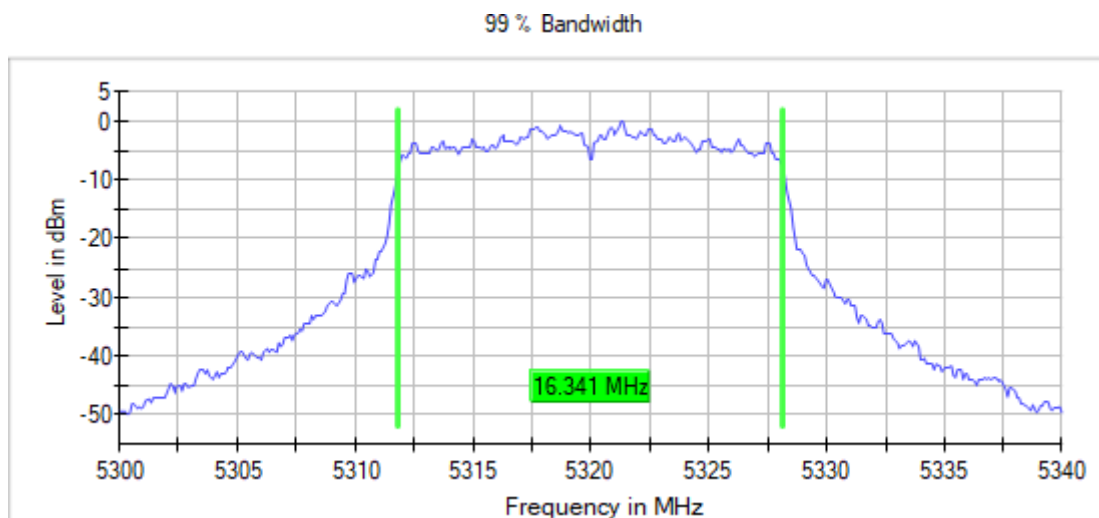
01:54:00 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5320.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



01:59:33 PM 01/01/2026

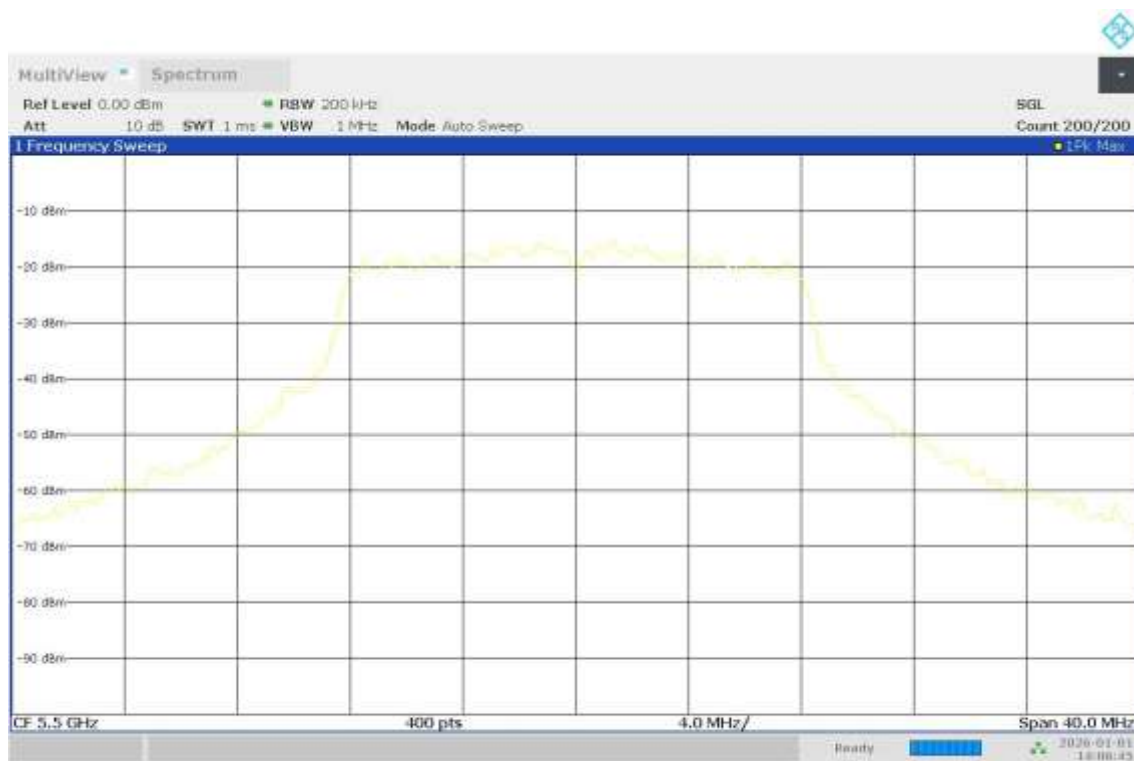
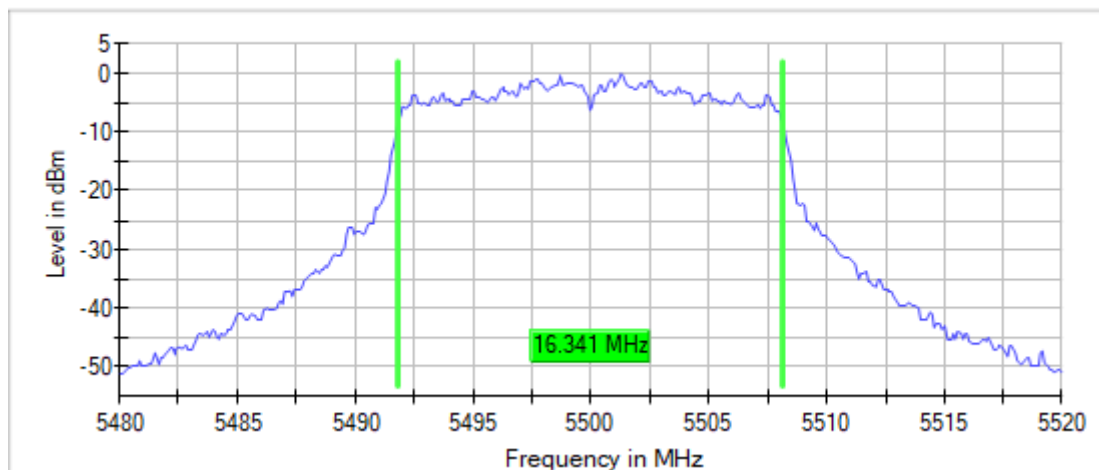
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5500.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth

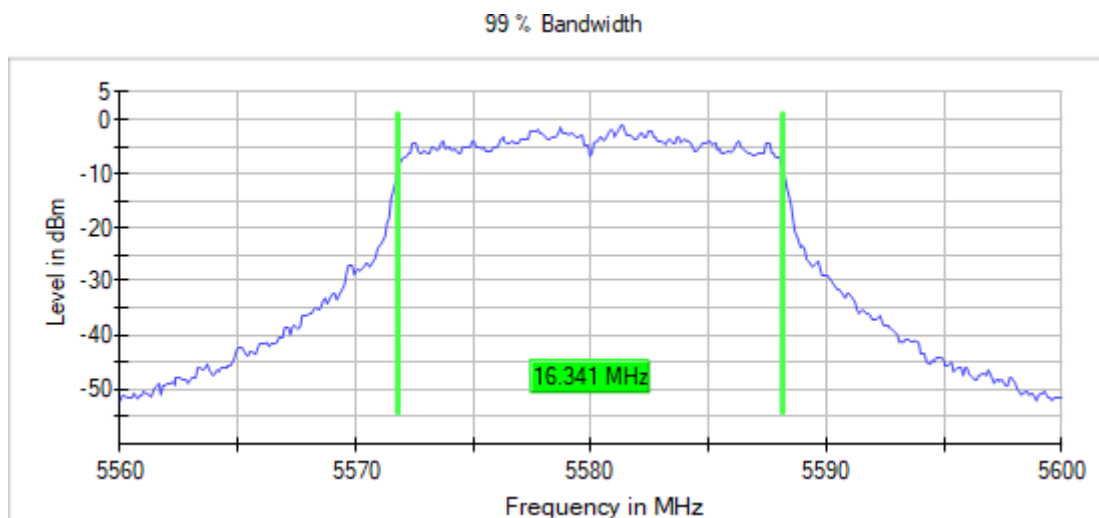


Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5580.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



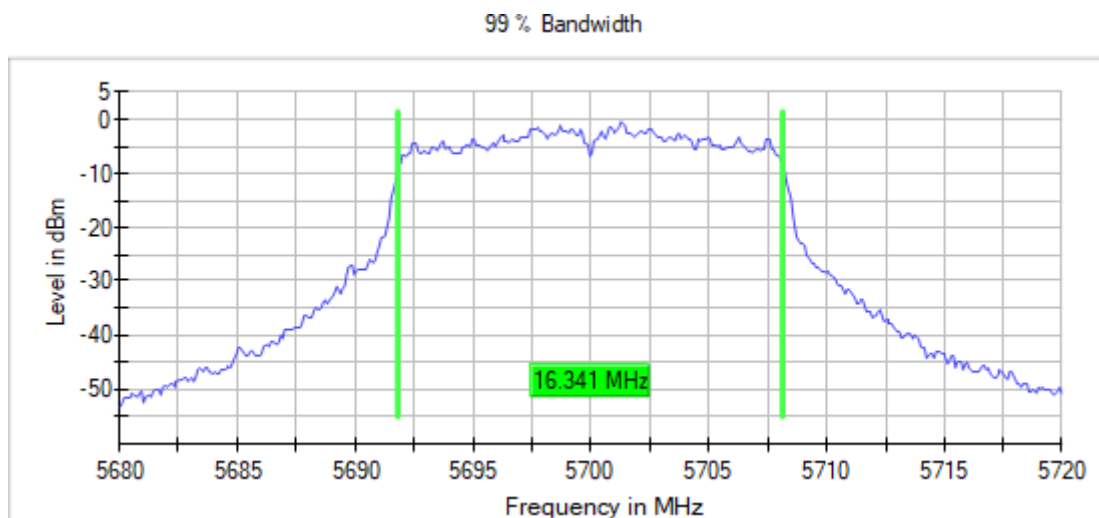
02:14:53 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5700.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



02:20:06 PM 01/01/2026

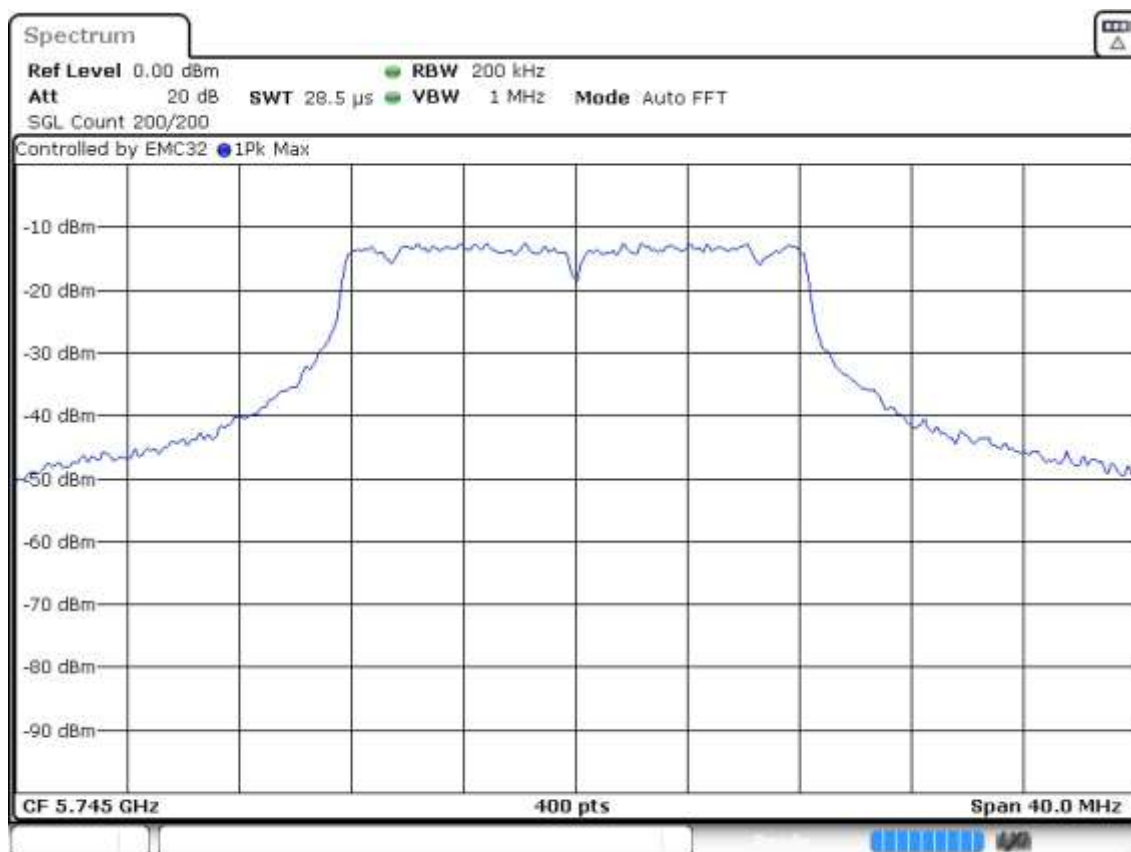
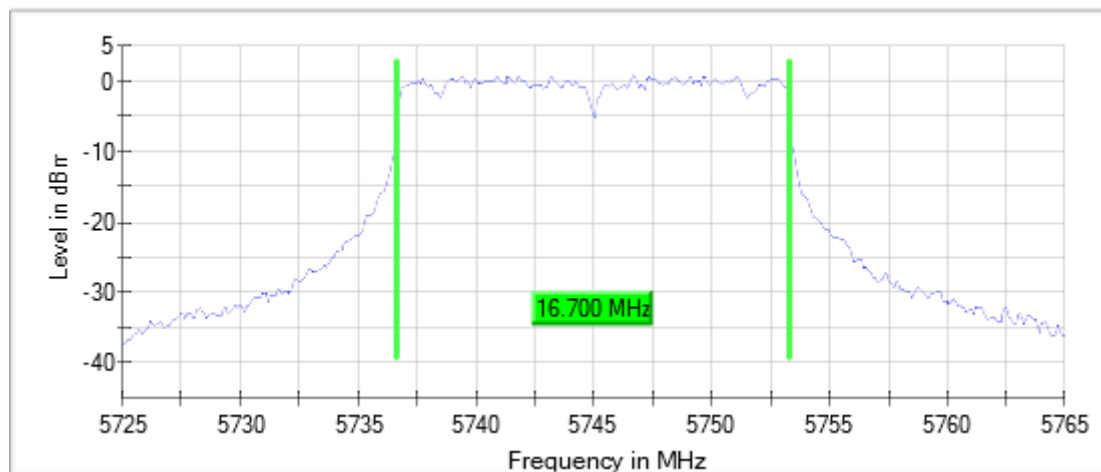
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5745.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth

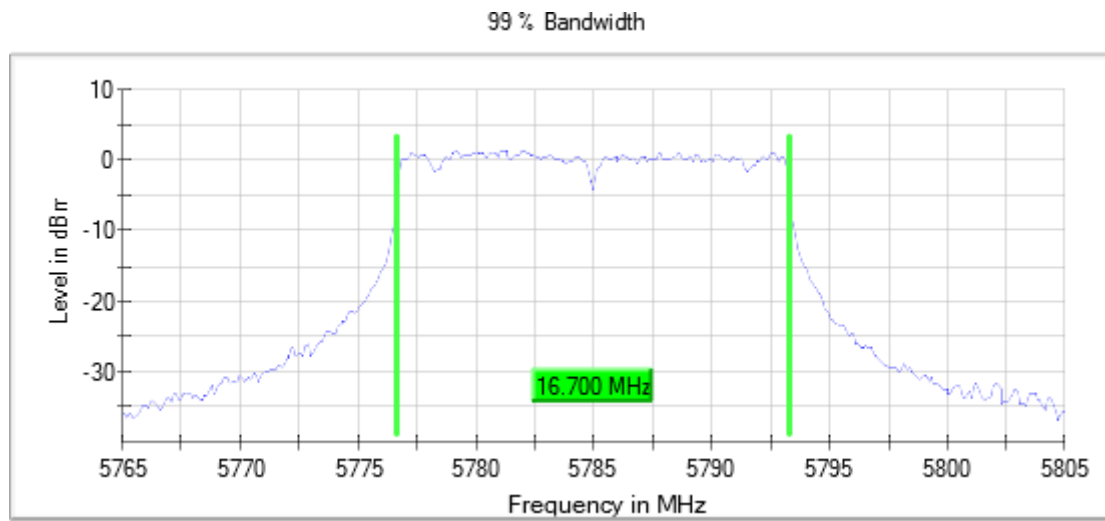


Date: 18.DEC.2025 10:25:28

Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5785.00000 Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



Date: 18.DEC.2025 10:47:07

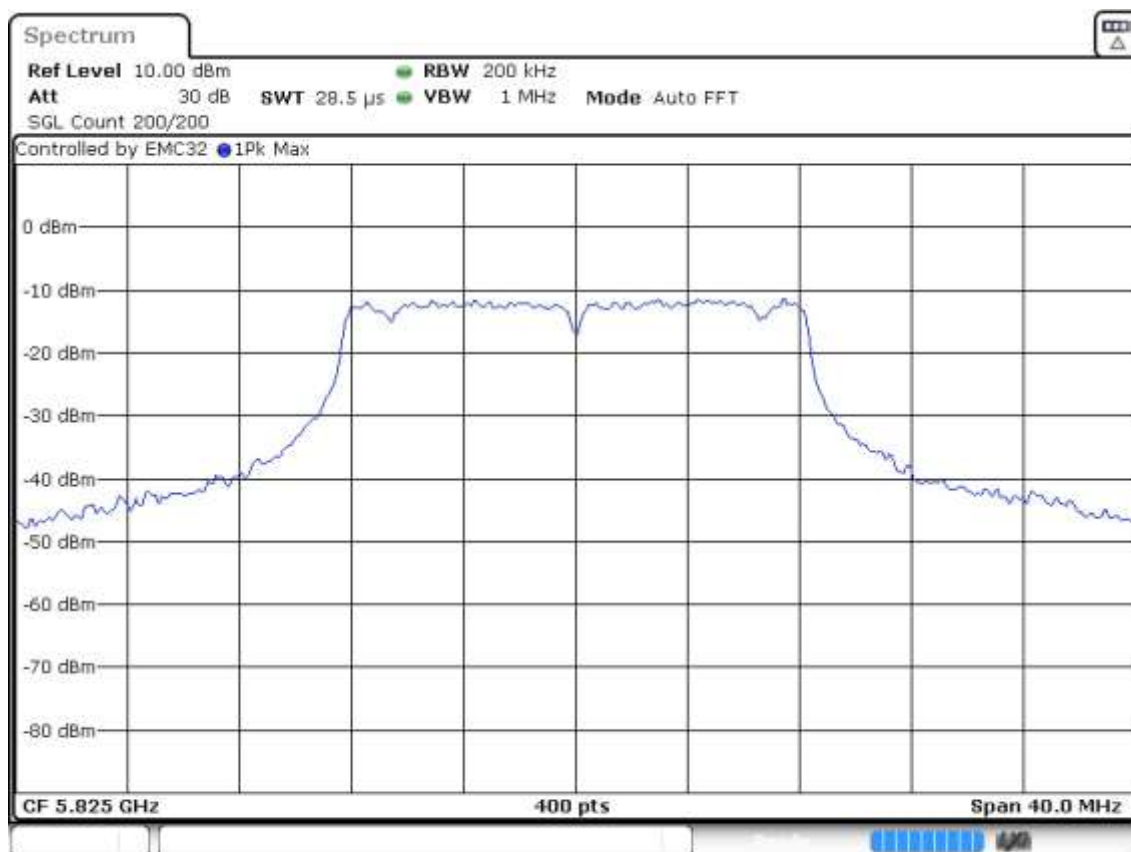
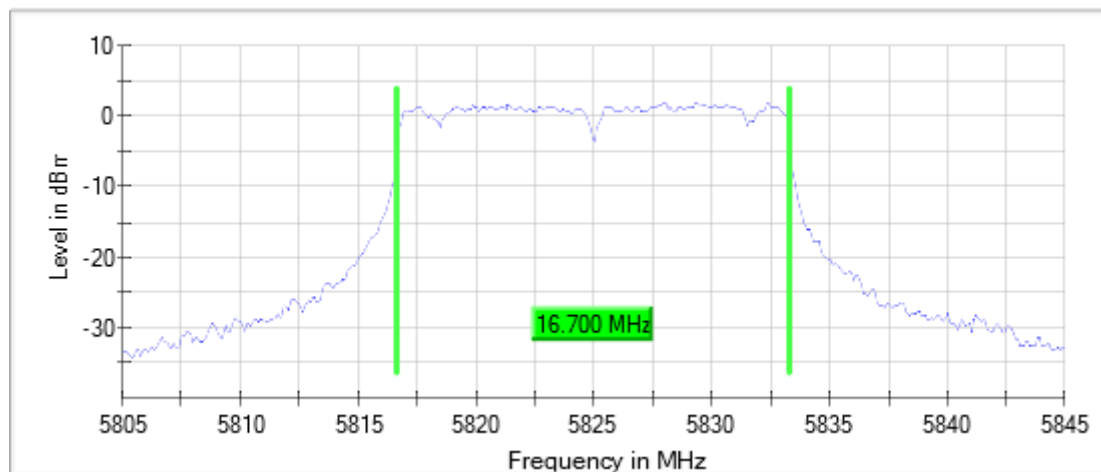
Operation Band MHz = [5150, 5850] Active Port = 1

Frequency MHz = 5825.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



Date: 18.DEC.2025 11:17:22

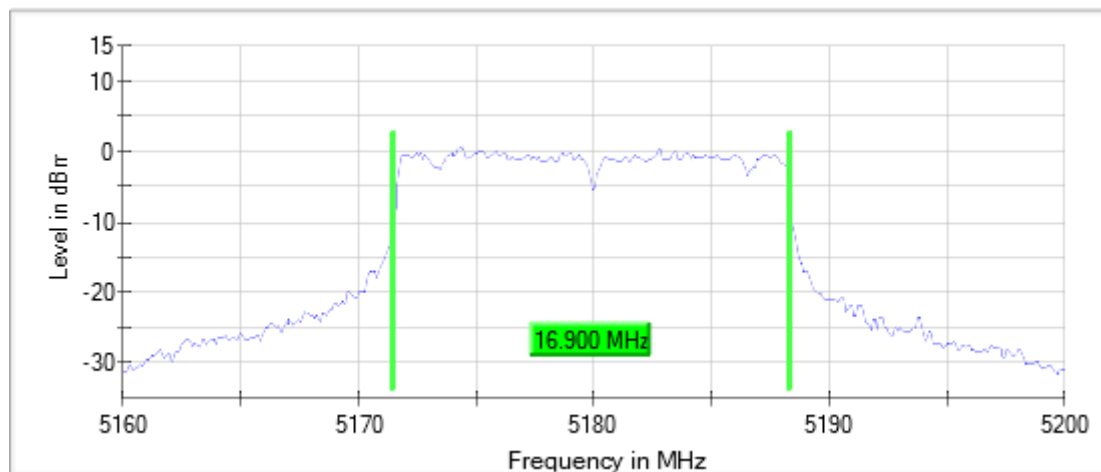
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5180.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



Date: 23 DEC 2025 21:36:12

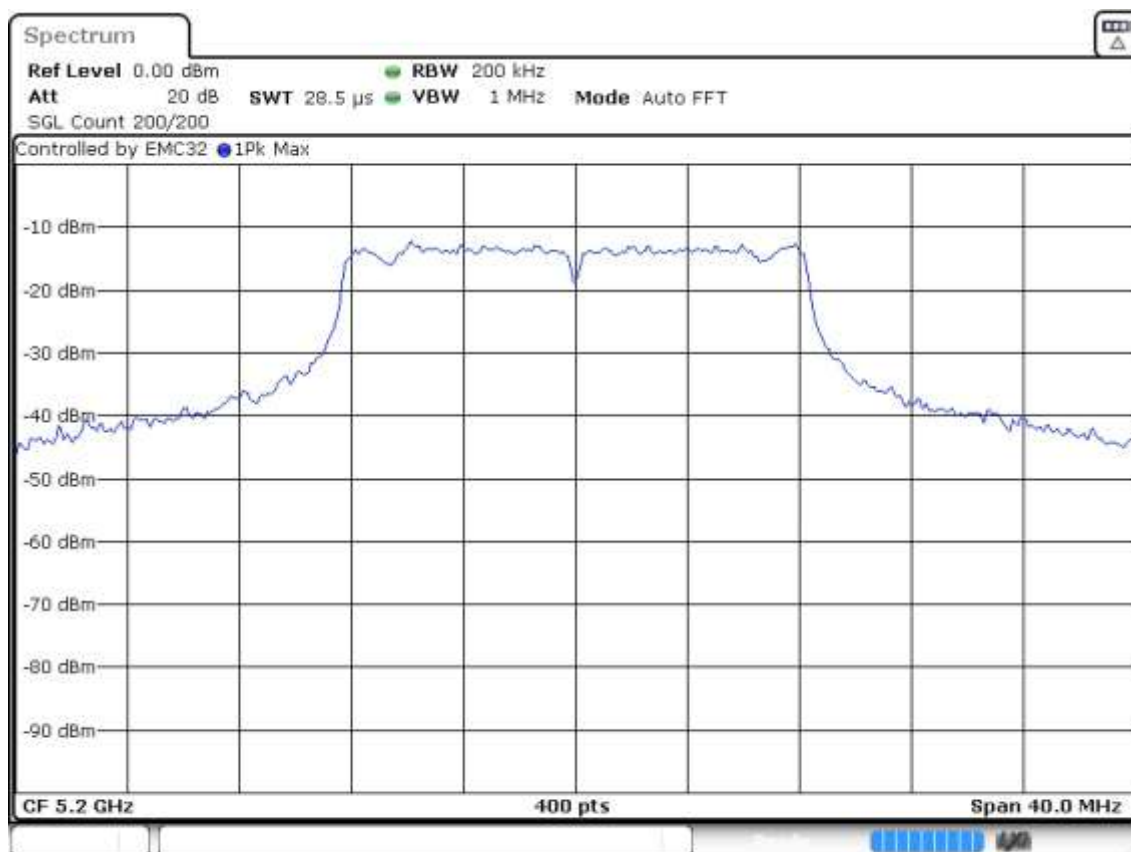
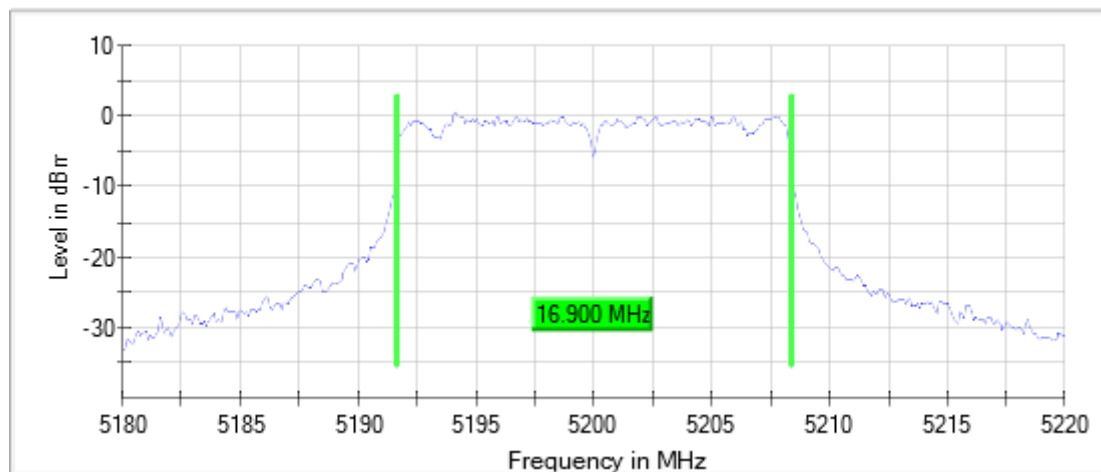
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5200.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



Date: 23 DEC 2025 21:53:08

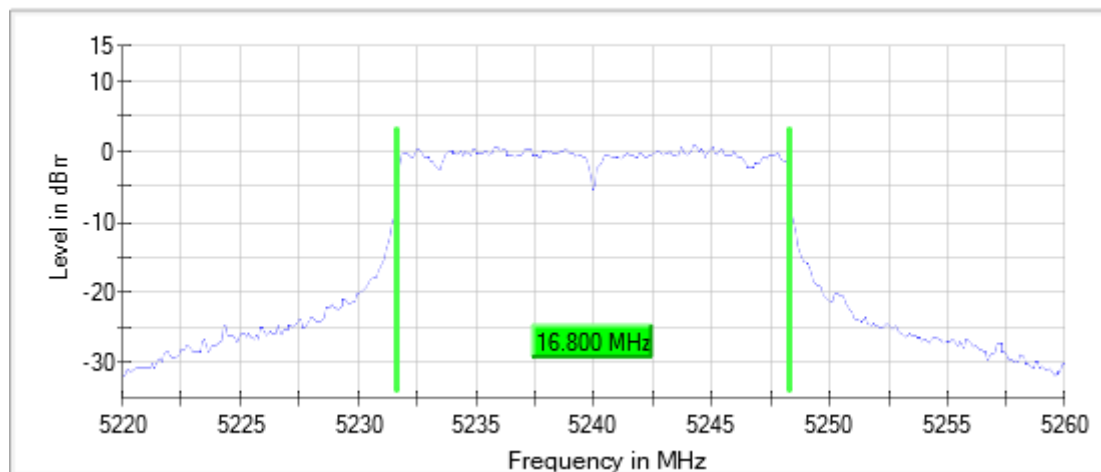
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5240.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



Date: 23 DEC 2025 22:03:48

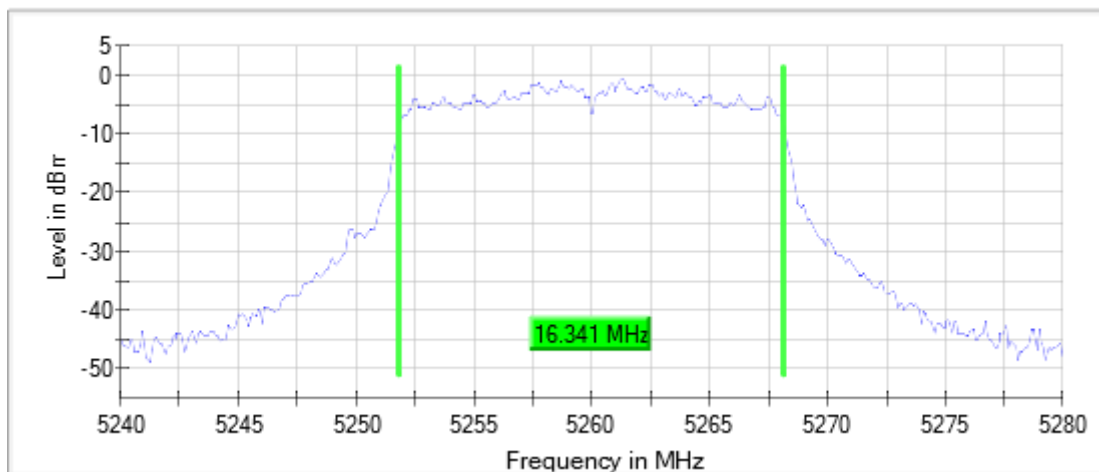
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5260.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



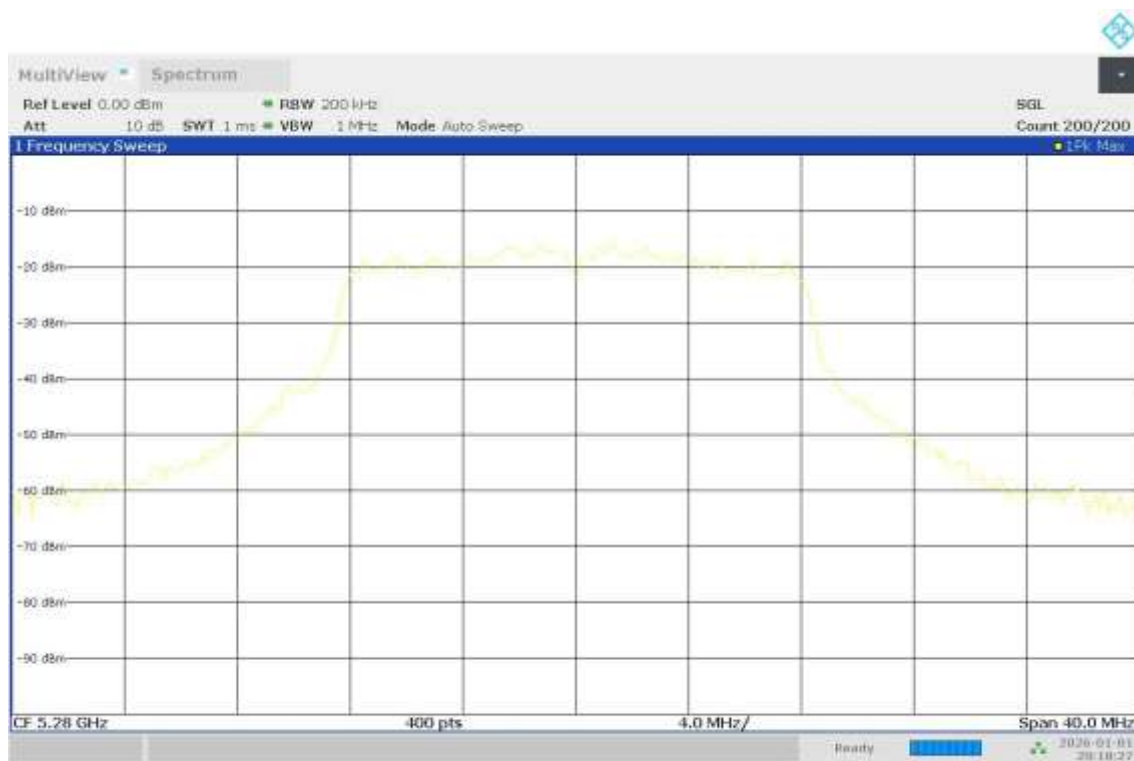
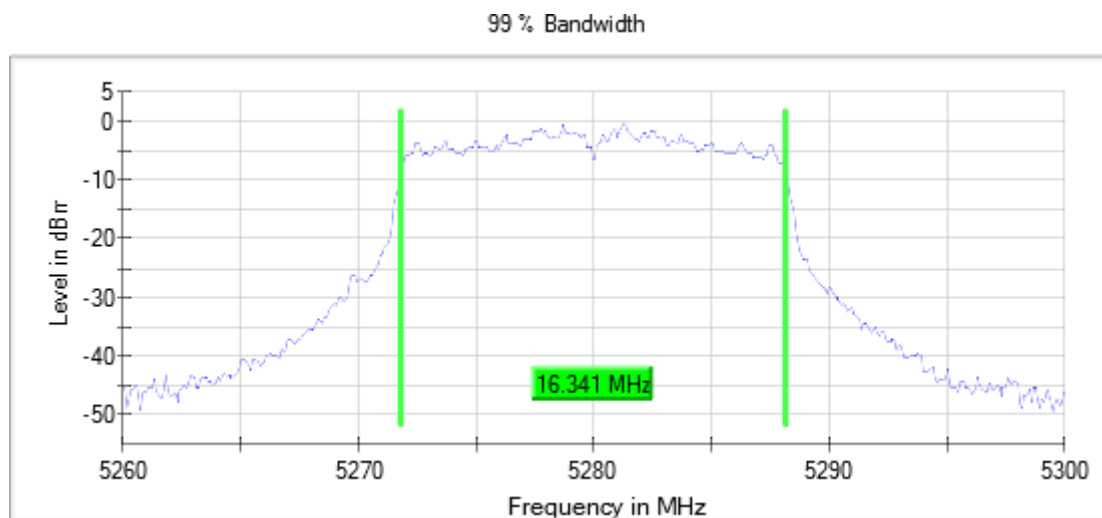
08:06:22 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5280.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



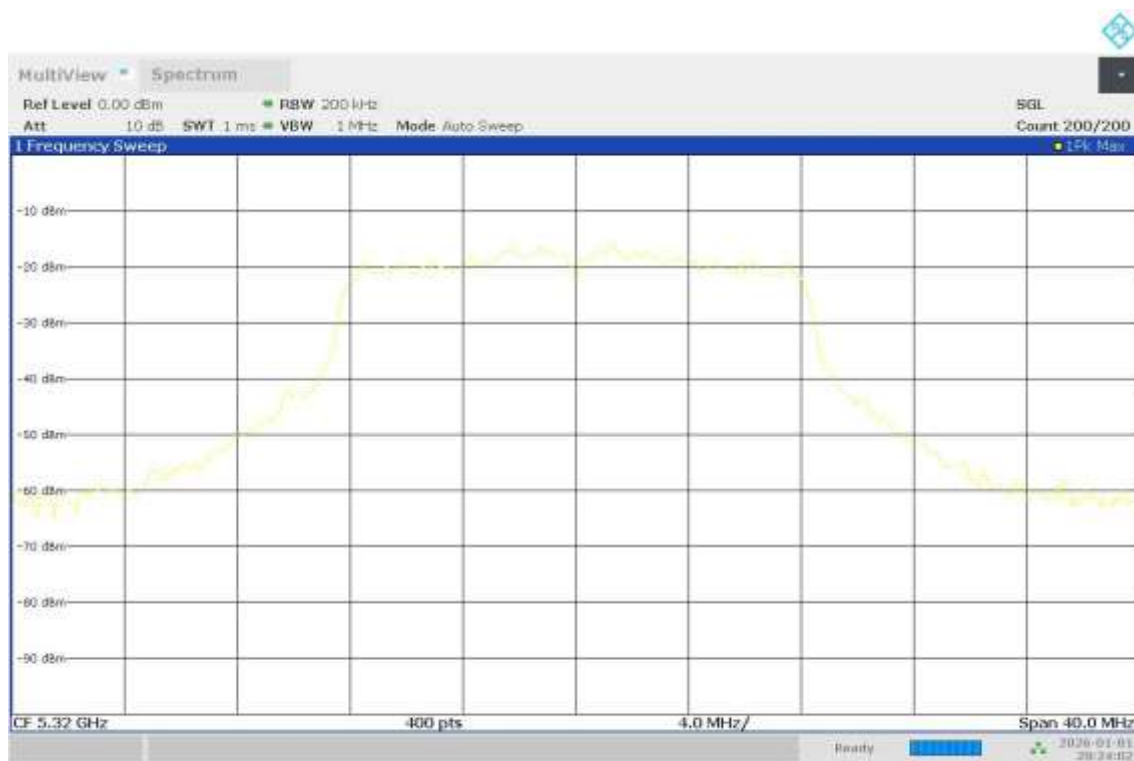
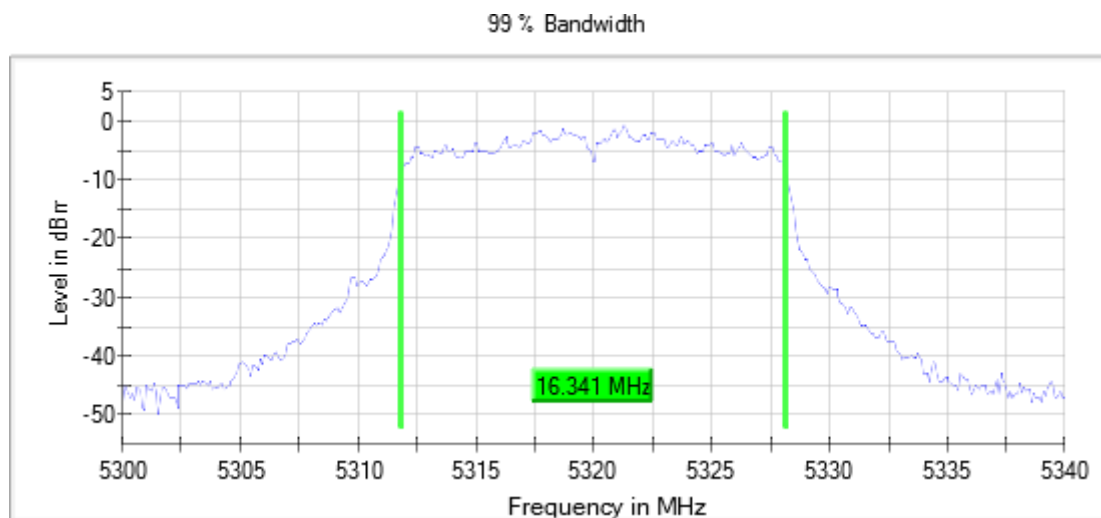
08:18:28 PM 01/01/2026

Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5320.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



08:24:03 PM 01/01/2026

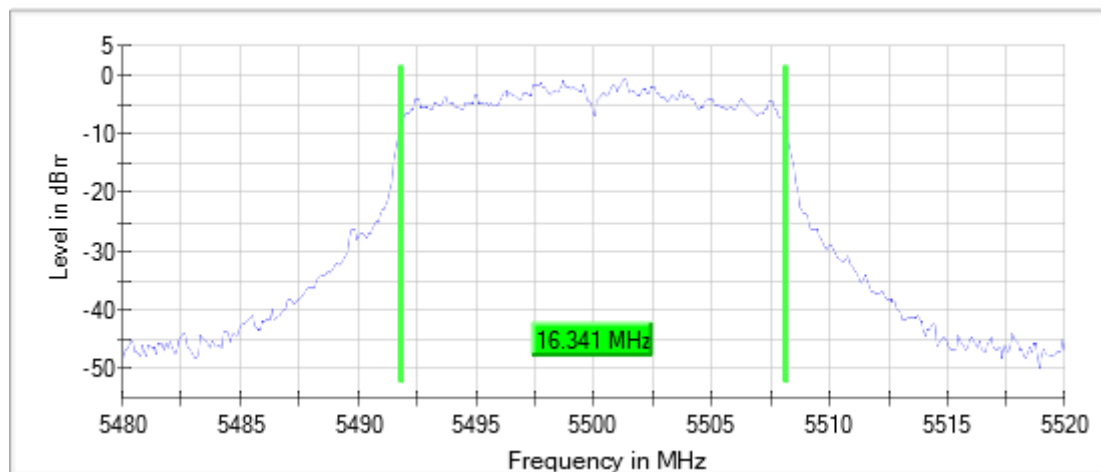
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5500.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth

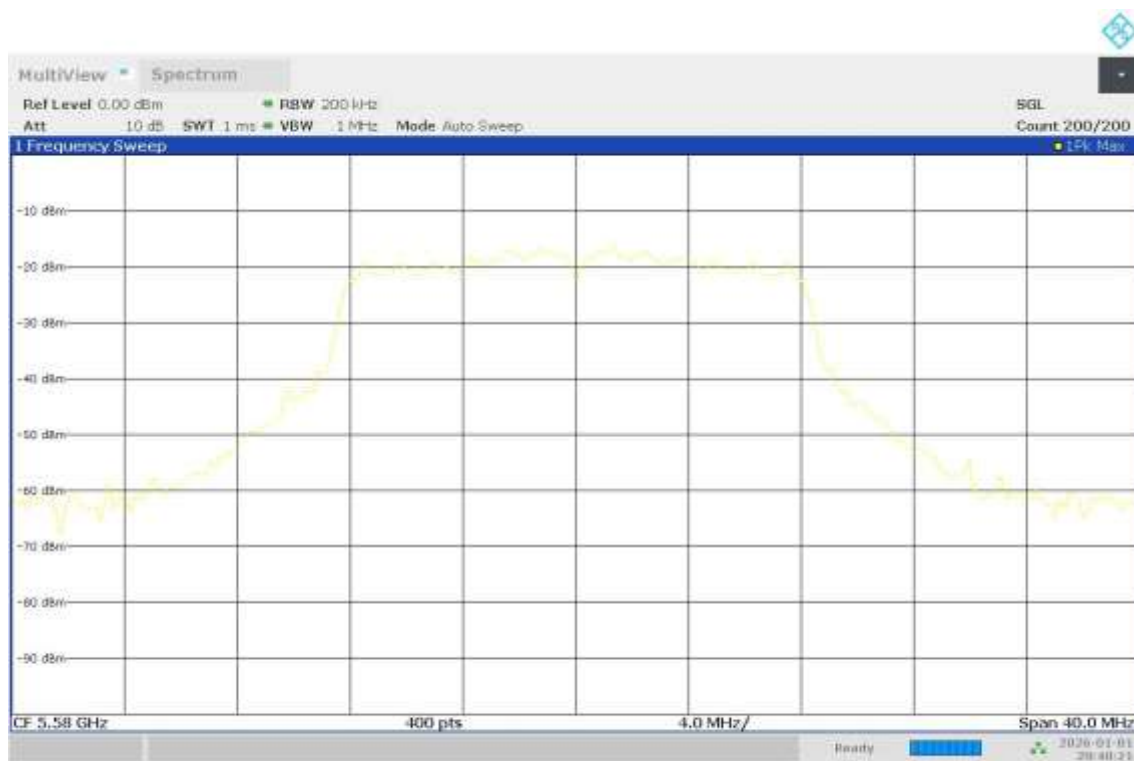
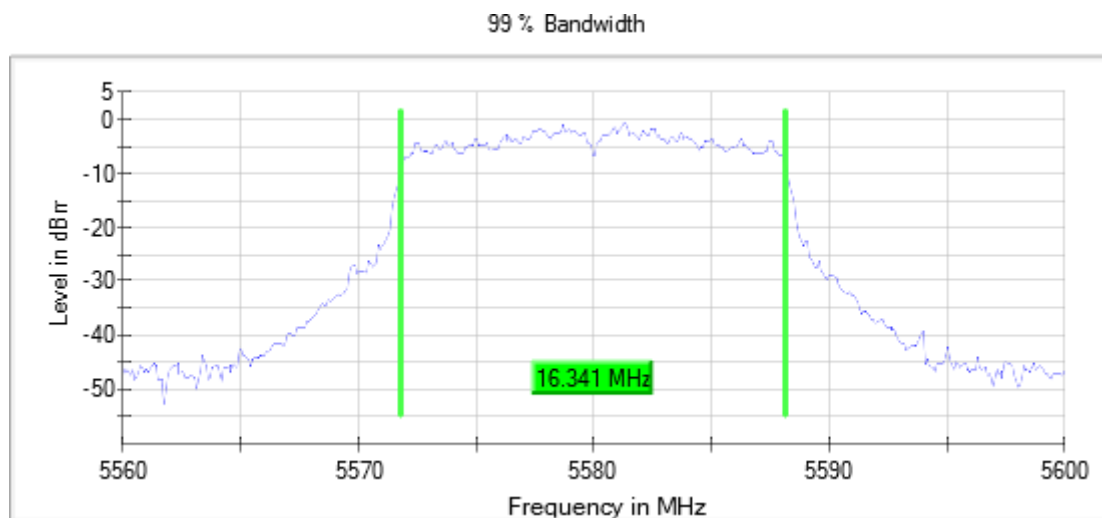


Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5580.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:



08:40:21 PM 01/01/2026

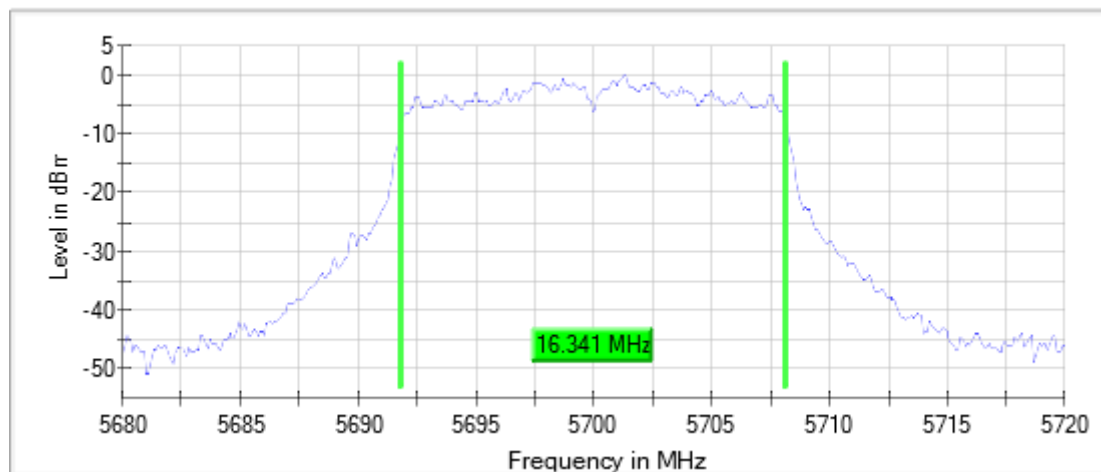
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5700.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



08:45:30 PM 01/01/2026

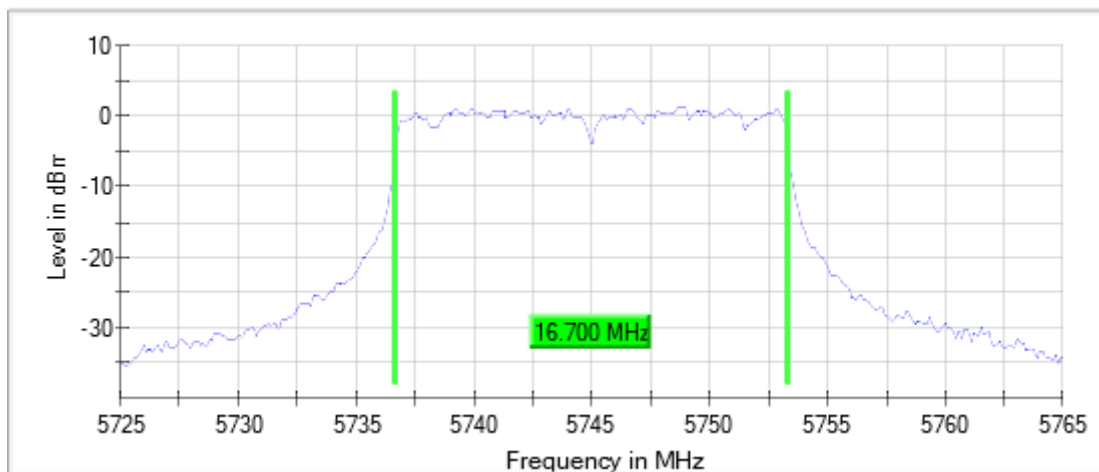
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5745.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



Date: 23. DEC. 2025 22:21:06

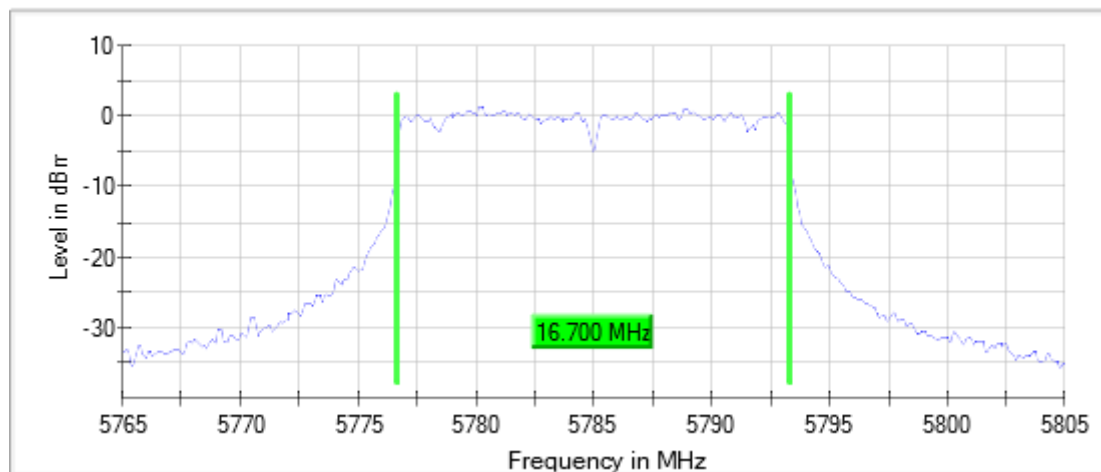
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5785.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



Date: 23. DEC. 2025 22:47:11

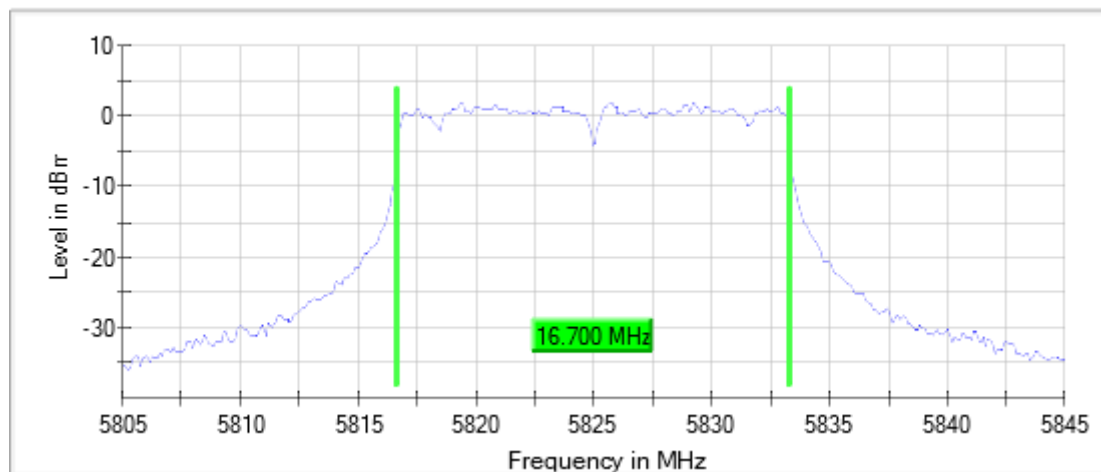
Operation Band MHz = [5150, 5850] Active Port = 2

Frequency MHz = 5825.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth



Date: 23 DEC 2025 22:56:36

Operation Band MHz = [5150, 5850] Active Port = 1+2

Frequency MHz = 5180.00000

Modulation = 802.11a (OFDM 6 Mbit/s)

Images:

99 % Bandwidth

