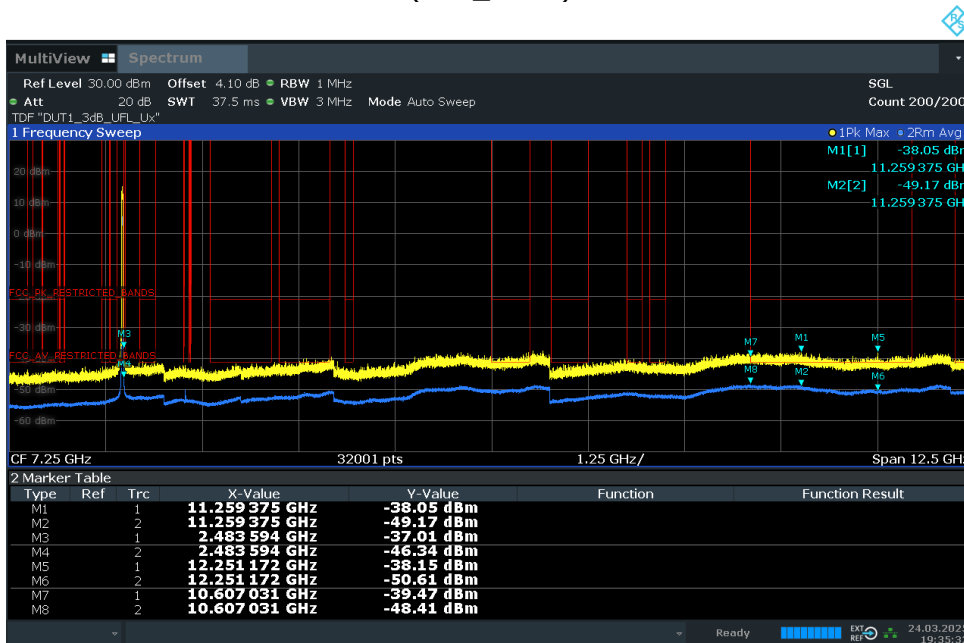
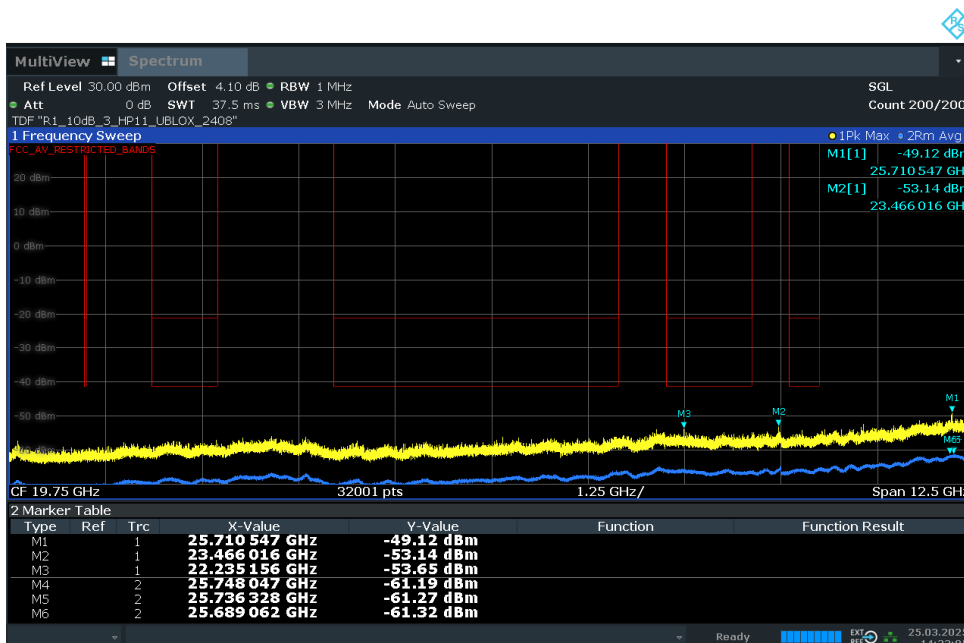


Radio Technology = WLAN g, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz
(S01_AC01)



19:35:32 24.03.2025

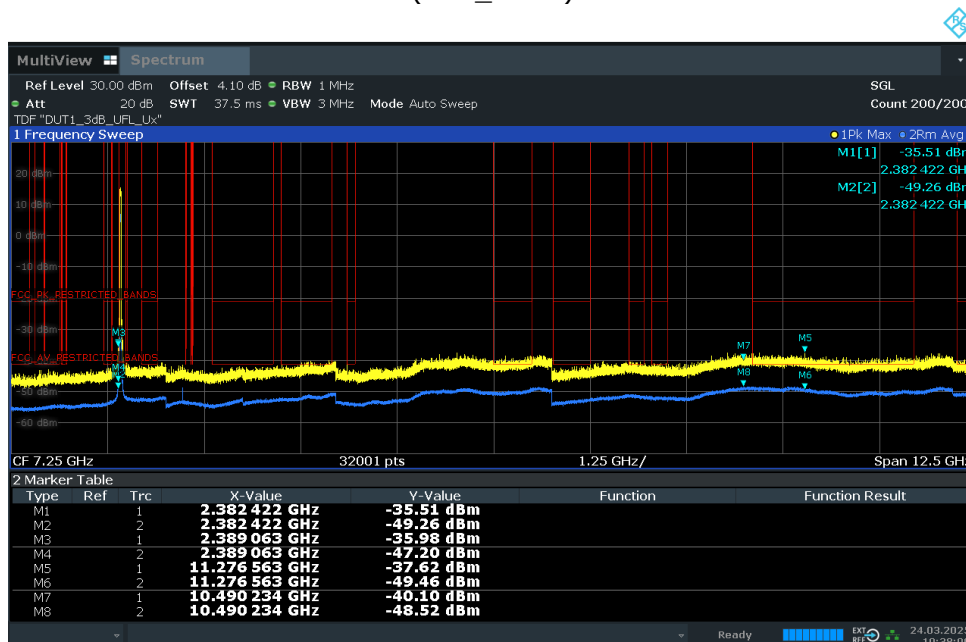
Path A



14:33:05 25.03.2025

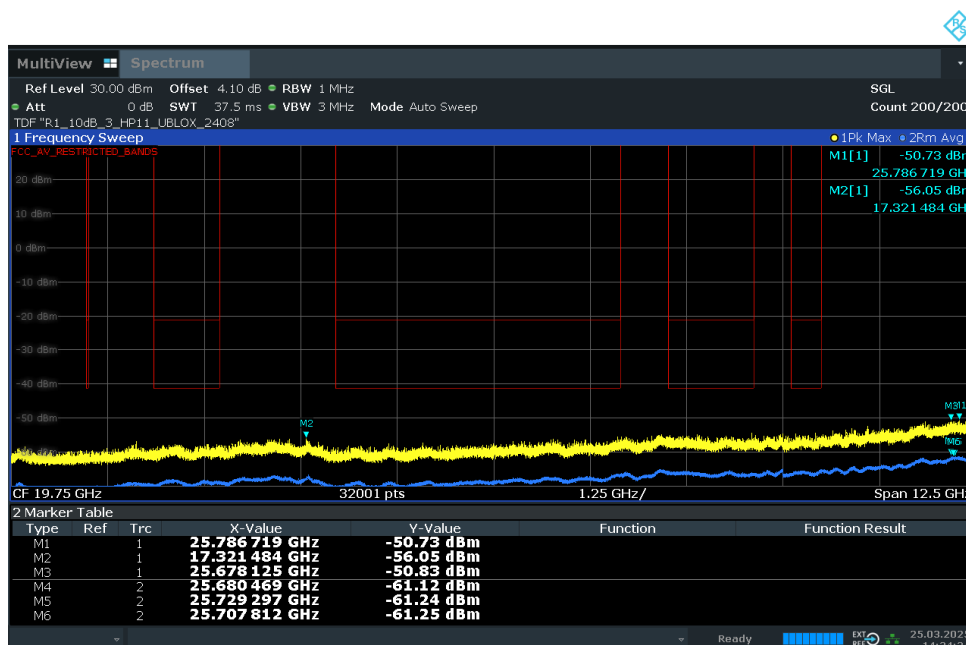
Path A

Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Measurement range = 1 GHz
- 26 GHz
(S01_AC01)



19:38:09 24.03.2025

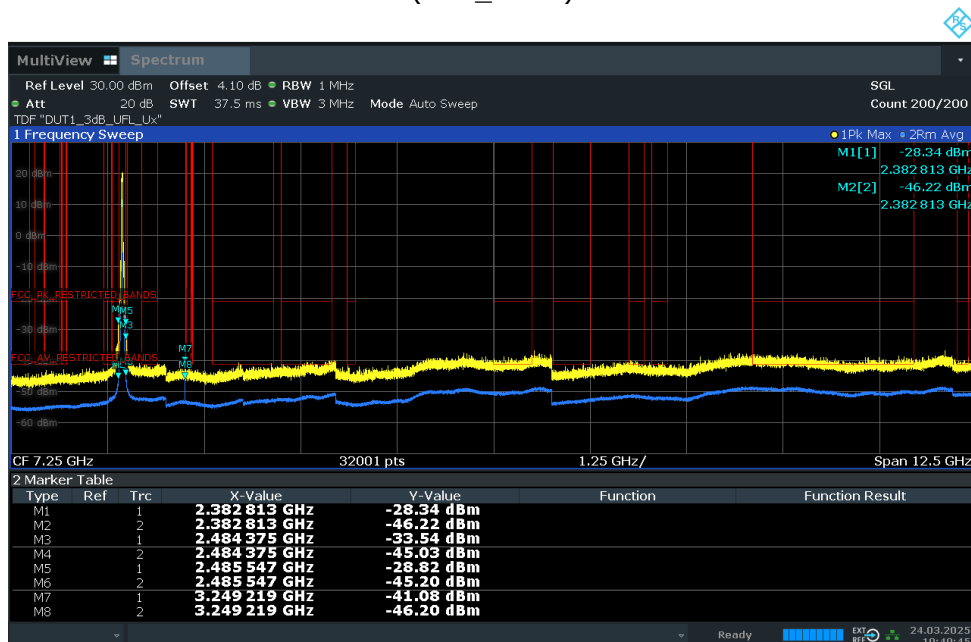
Path A



14:34:25 25.03.2025

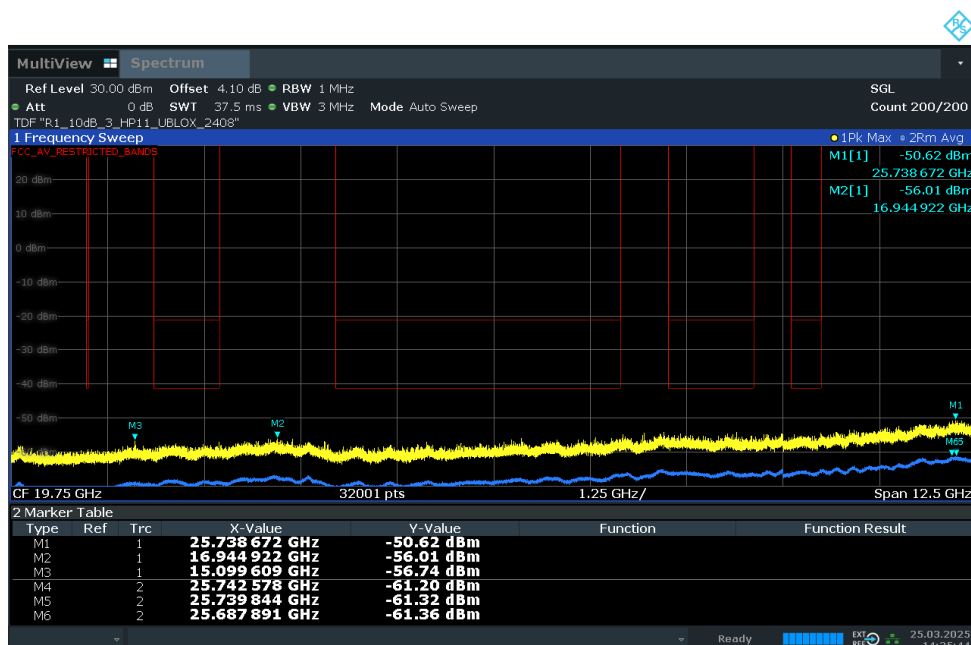
Path A

Radio Technology = WLAN n 20 MHz, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01_AC01)



19:40:46 24.03.2025

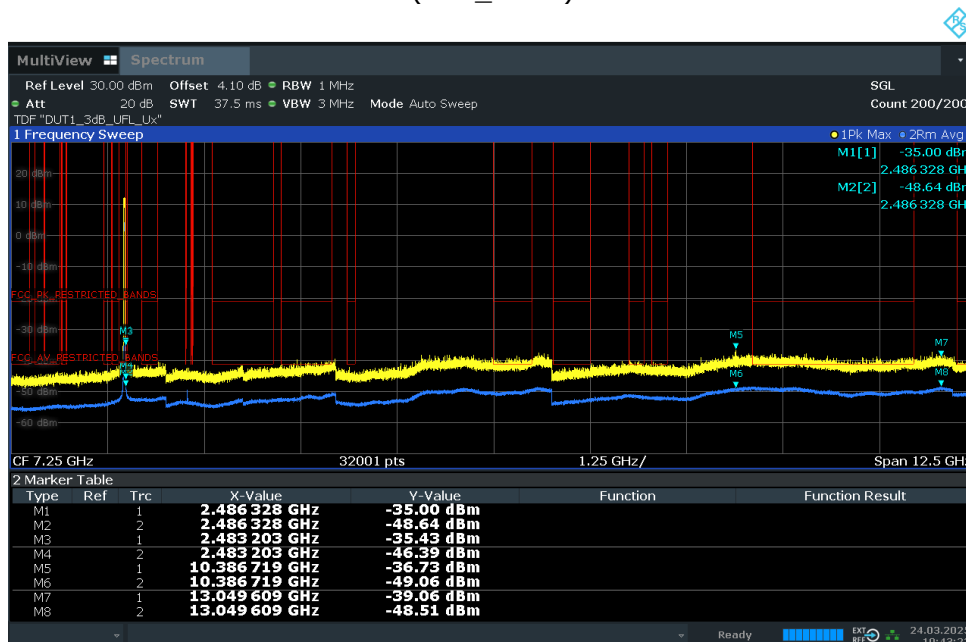
Path A



14:35:44 25.03.2025

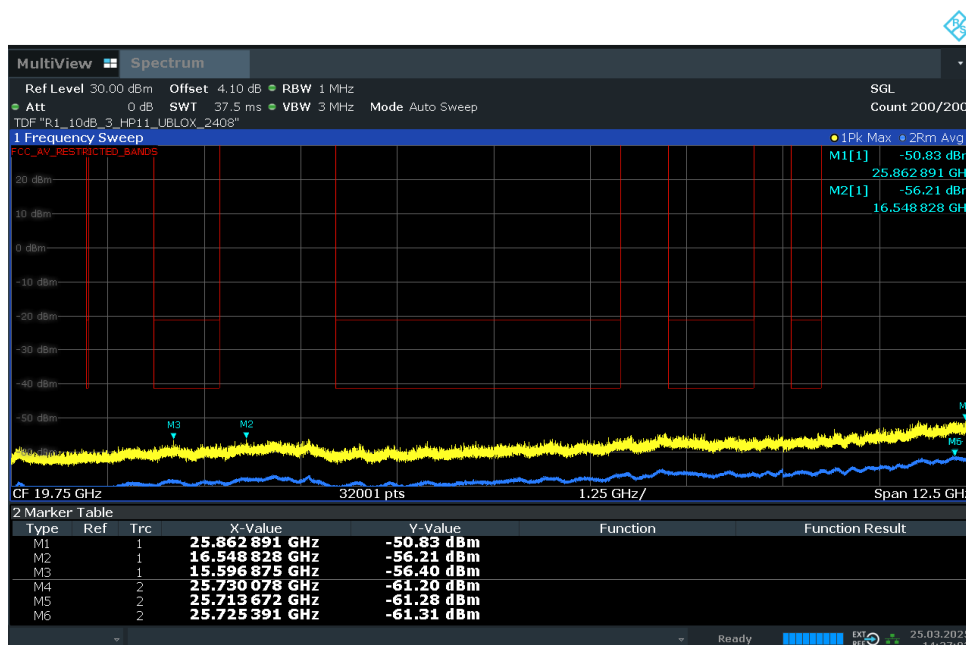
Path A

Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01_AC01)



19:43:23 24.03.2025

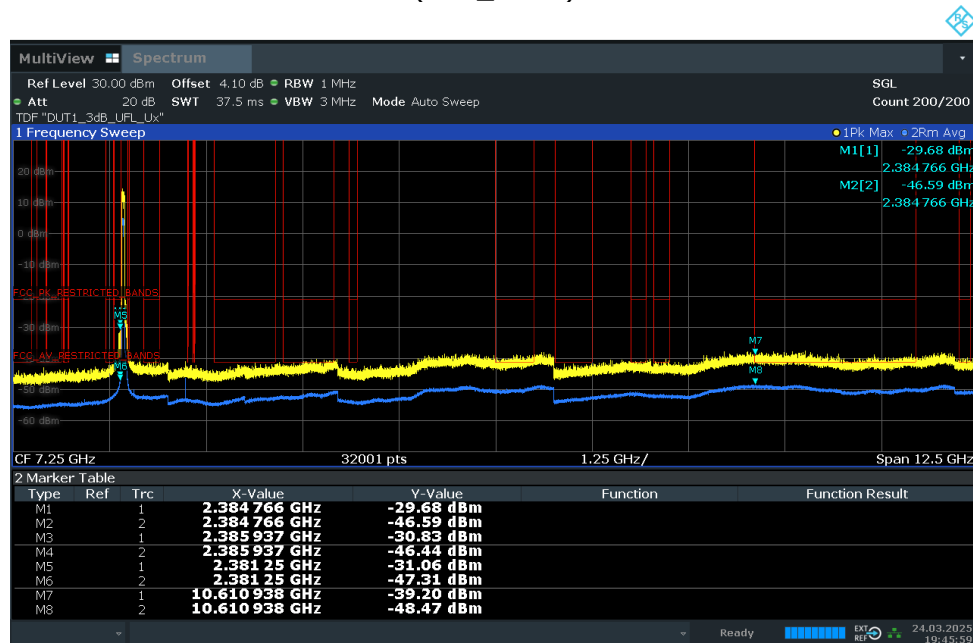
Path A



14:37:04 25.03.2025

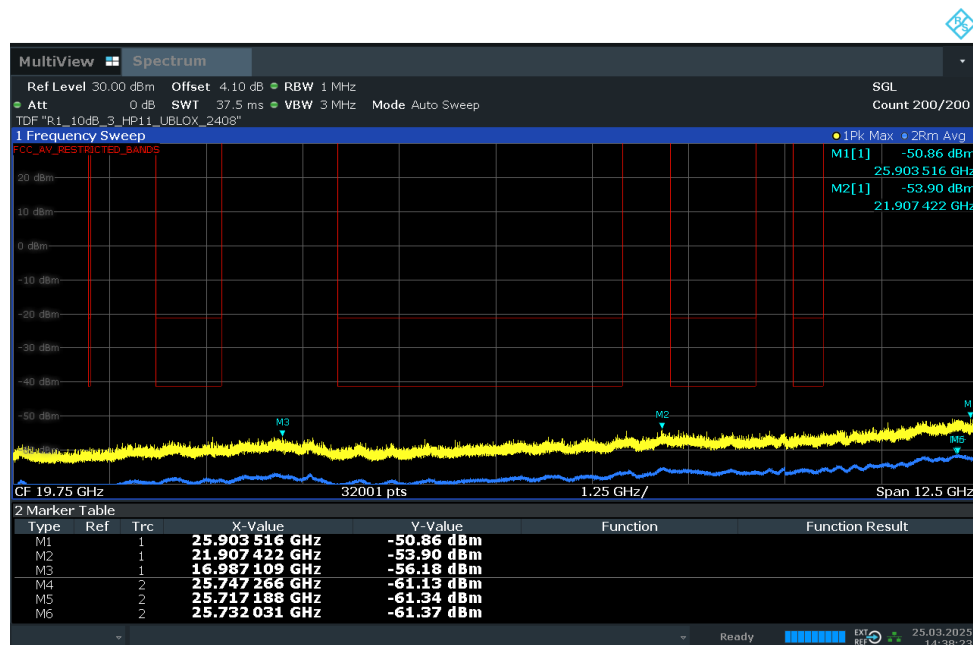
Path A

Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Measurement range = 1 GHz
- 26 GHz
(S01_AC01)



19:46:00 24.03.2025

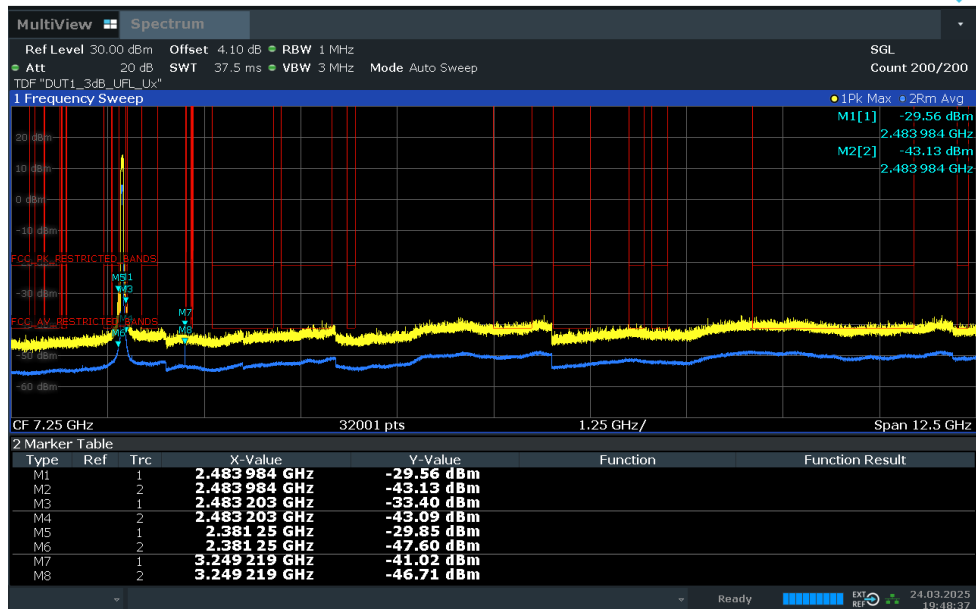
Path A



14:38:24 25.03.2025

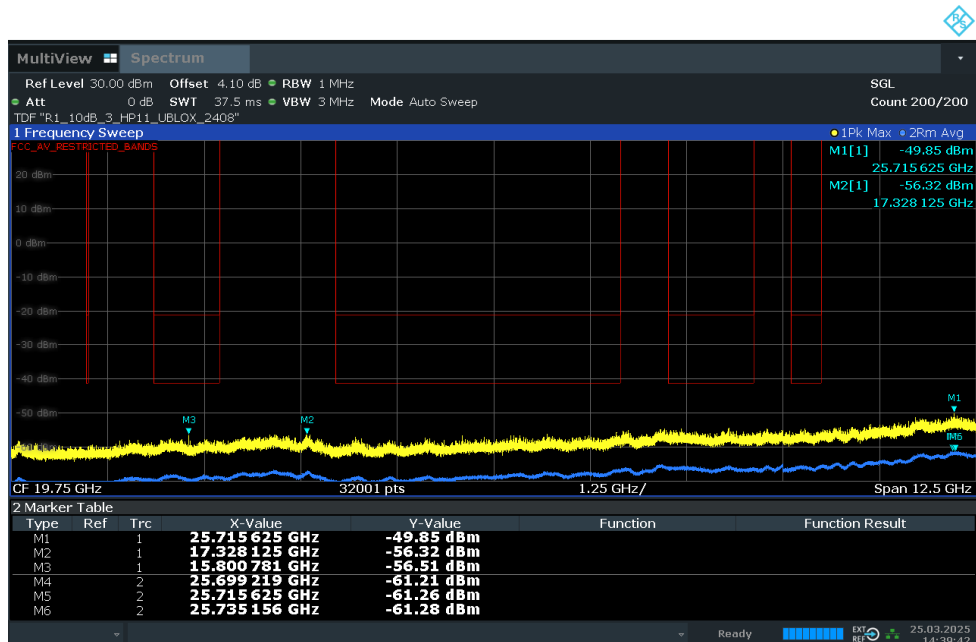
Path A

Radio Technology = WLAN n 40 MHz, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01_AC01)



19:48:37 24.03.2025

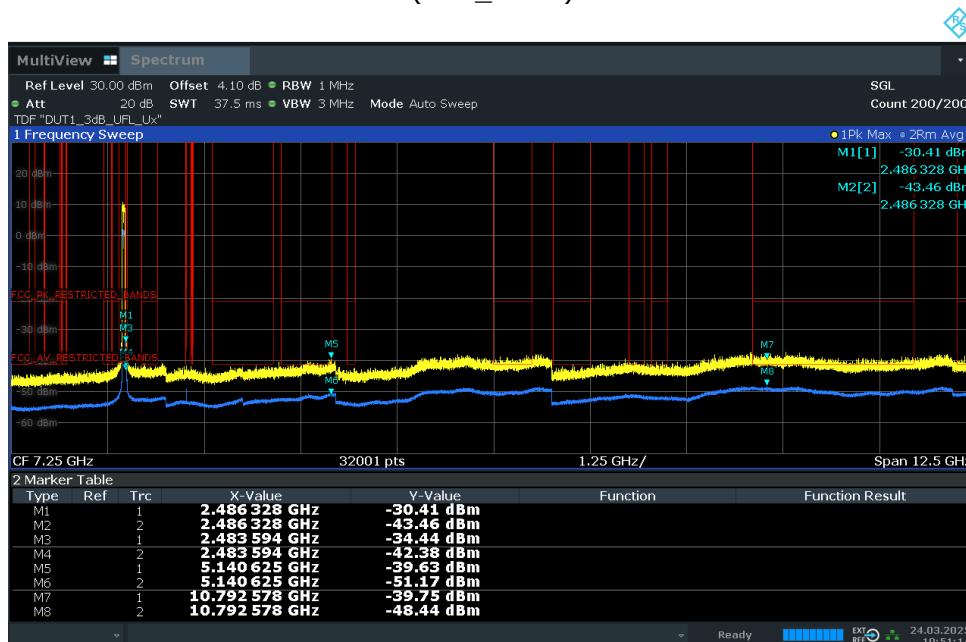
Path A



14:39:43 25.03.2025

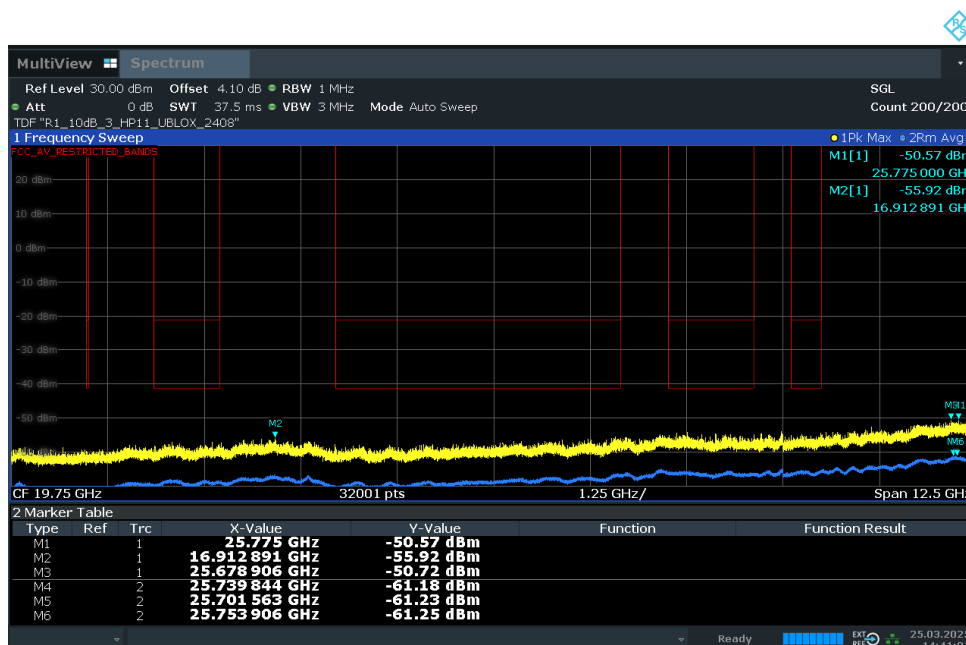
Path A

Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01_AC01)



19:51:14 24.03.2025

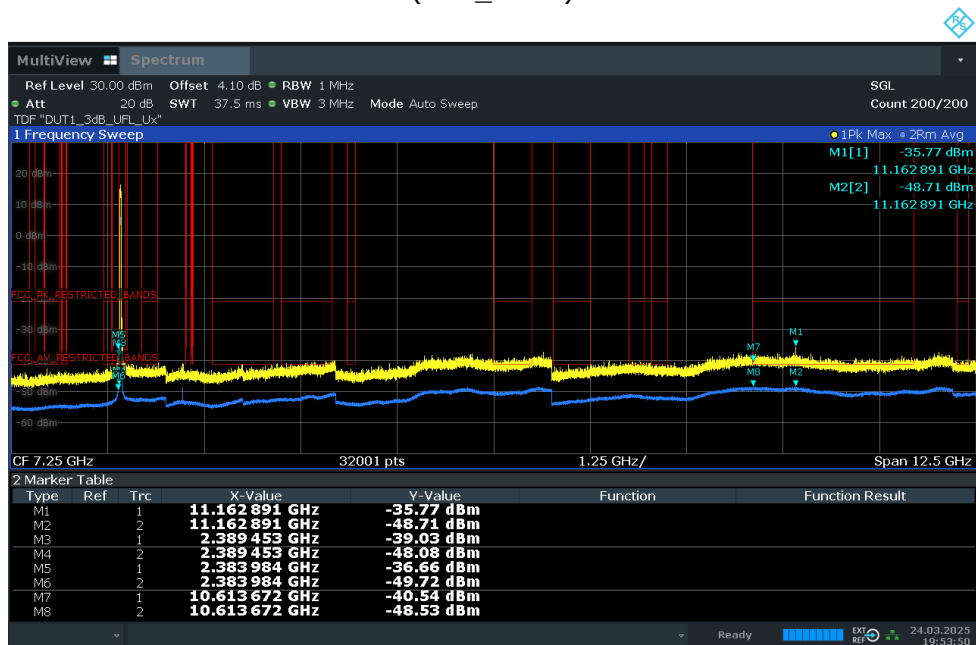
Path A



14:41:01 25.03.2025

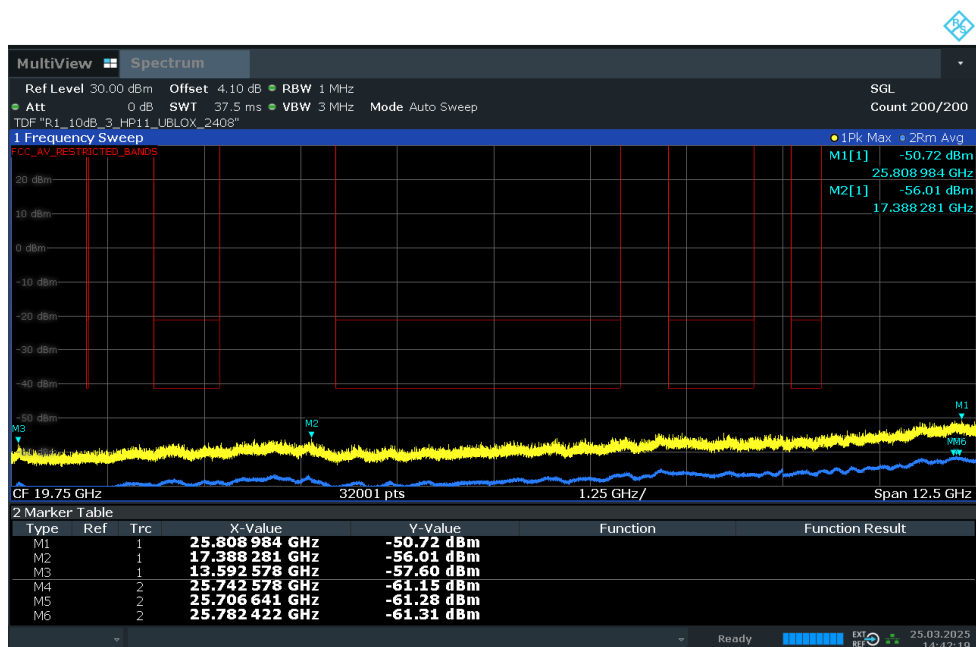
Path A

Radio Technology = WLAN ax 20 MHz, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01_AC01)



19:53:50 24.03.2025

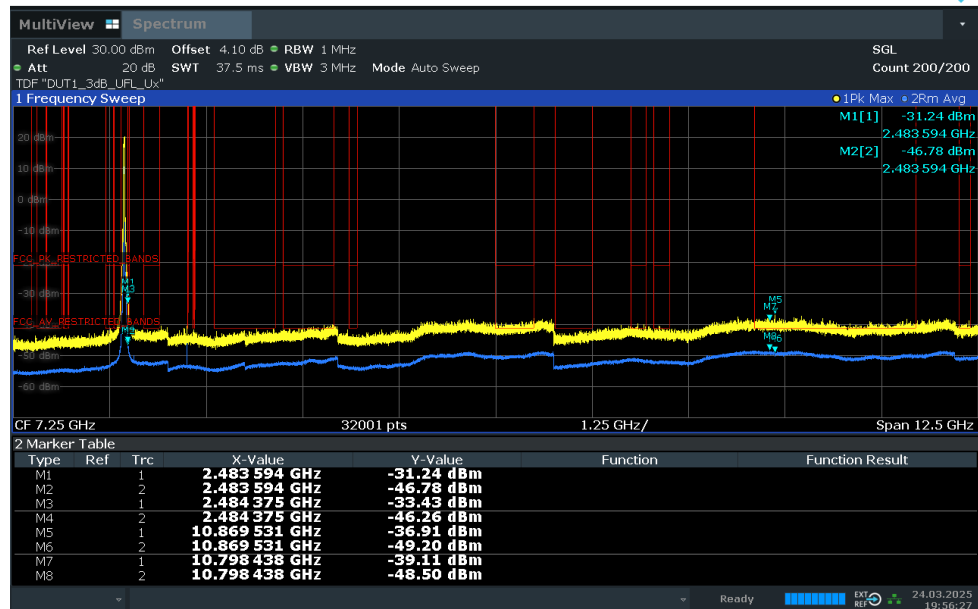
Path A



14:42:20 25.03.2025

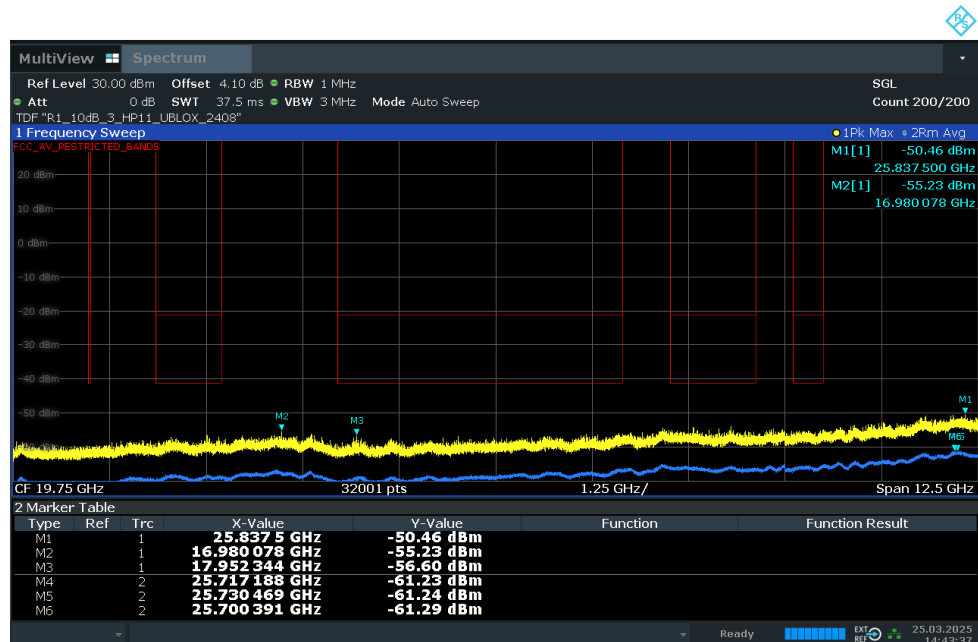
Path A

Radio Technology = WLAN ax 20 MHz, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01_AC01)



19:56:28 24.03.2025

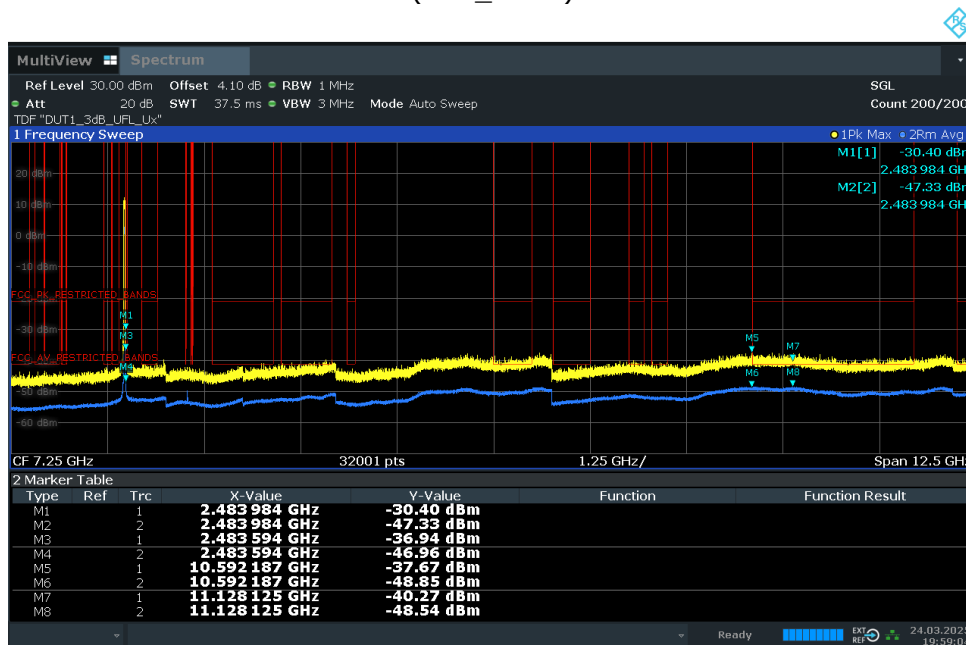
Path A



14:43:38 25.03.2025

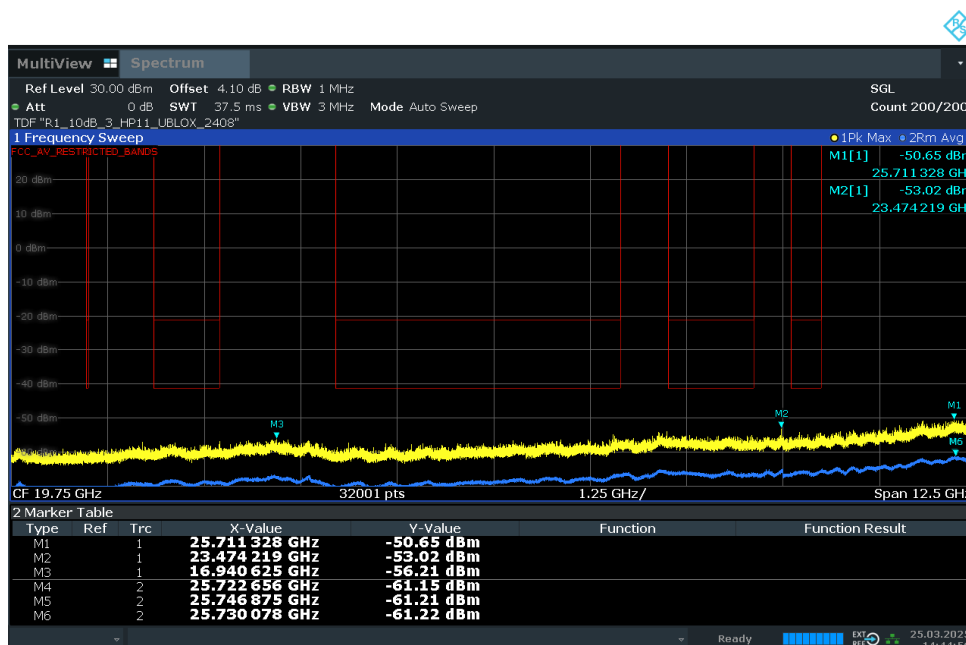
Path A

Radio Technology = WLAN ax 20 MHz, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01_AC01)



19:59:05 24.03.2025

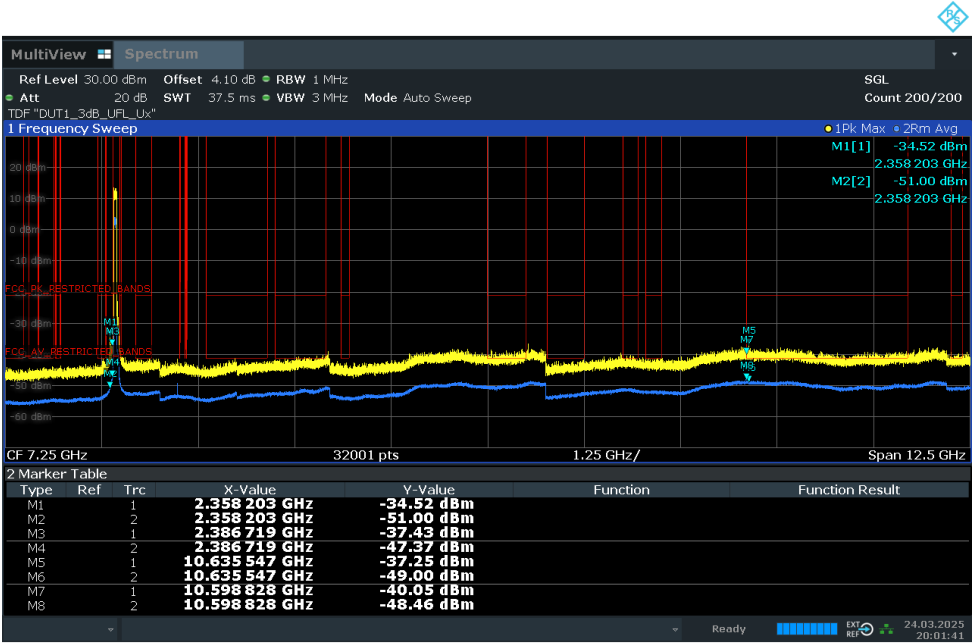
Path A



14:44:57 25.03.2025

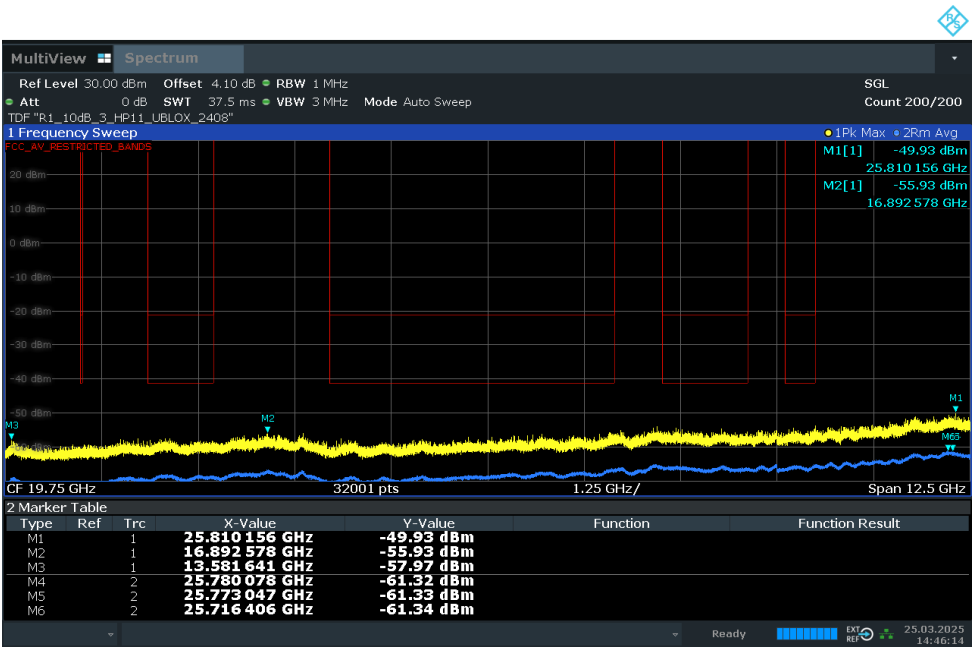
Path A

Radio Technology = WLAN ax 40 MHz, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01_AC01)



20:01:42 24.03.2025

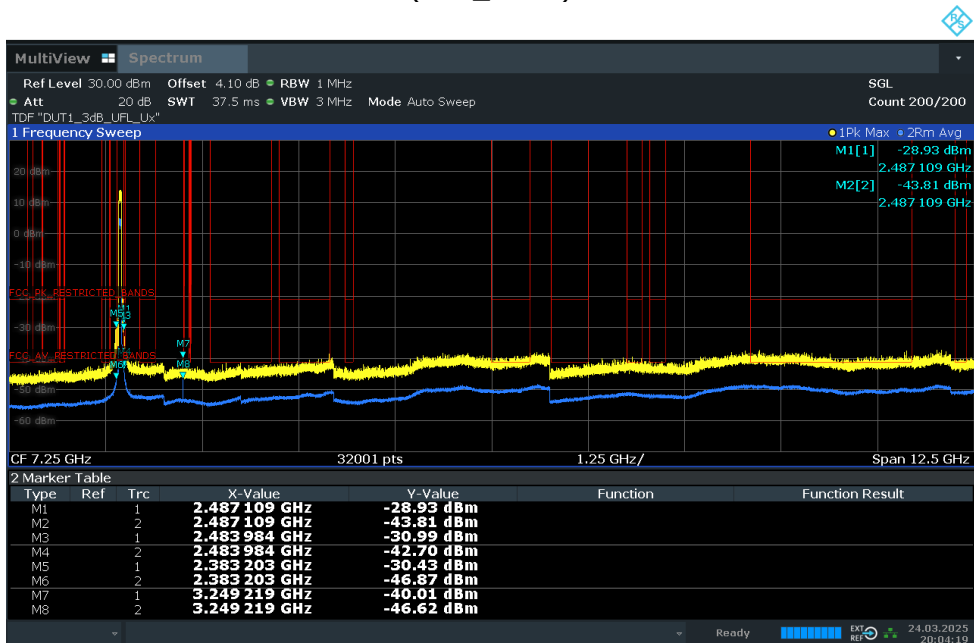
Path A



14:46:15 25.03.2025

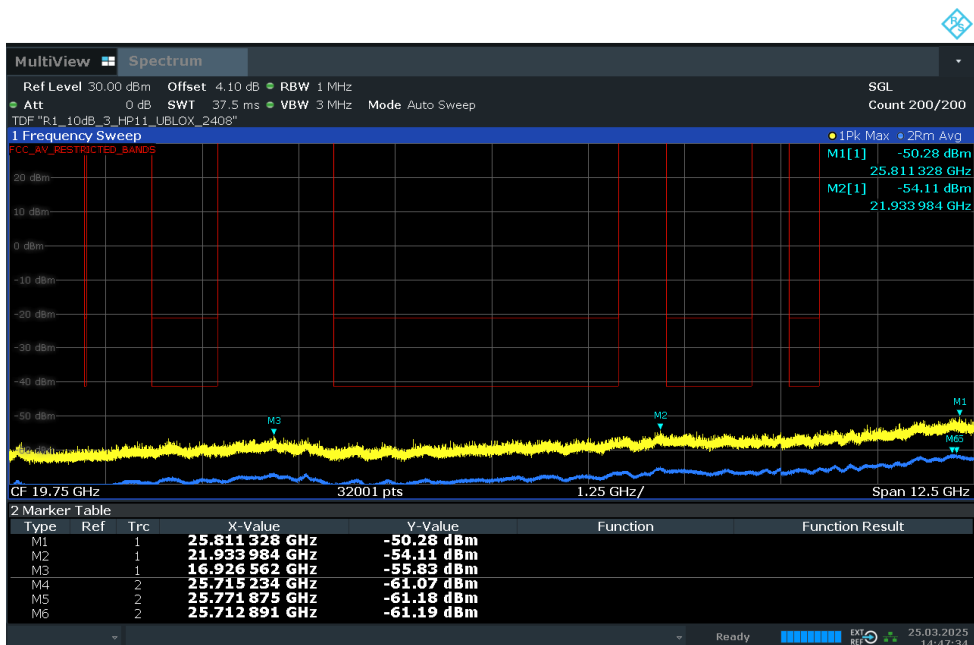
Path A

Radio Technology = WLAN ax 40 MHz, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01_AC01)



20:04:19 24.03.2025

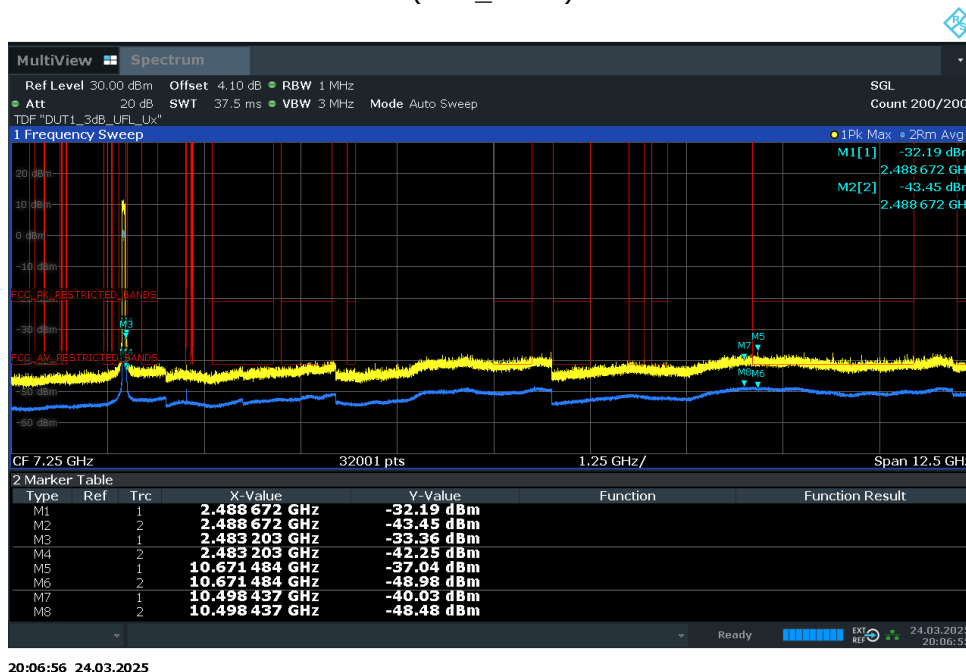
Path A



14:47:34 25.03.2025

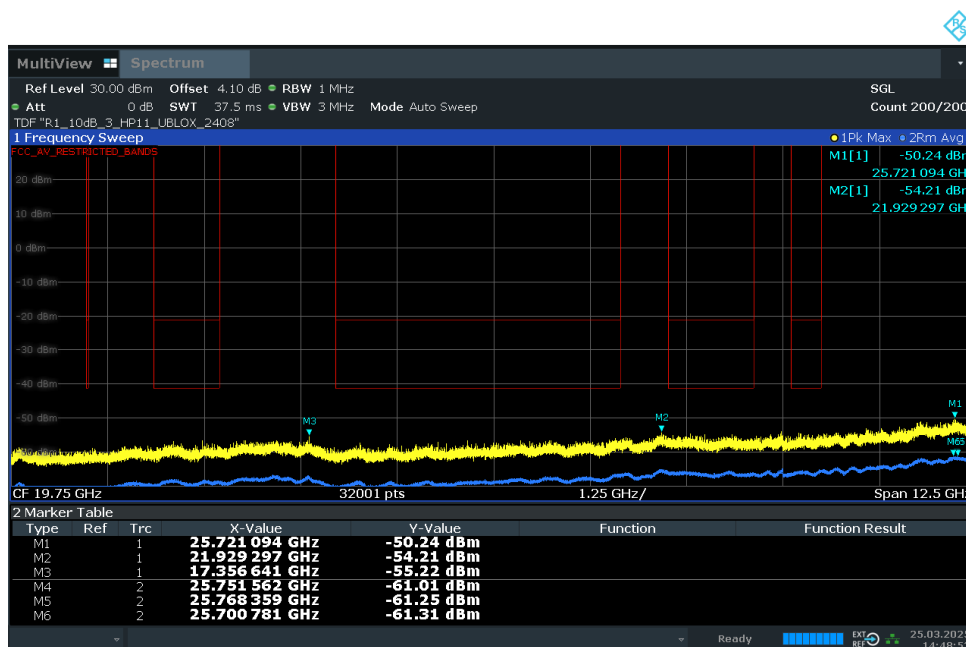
Path A

Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01_AC01)



20:06:56 24.03.2025

Path A

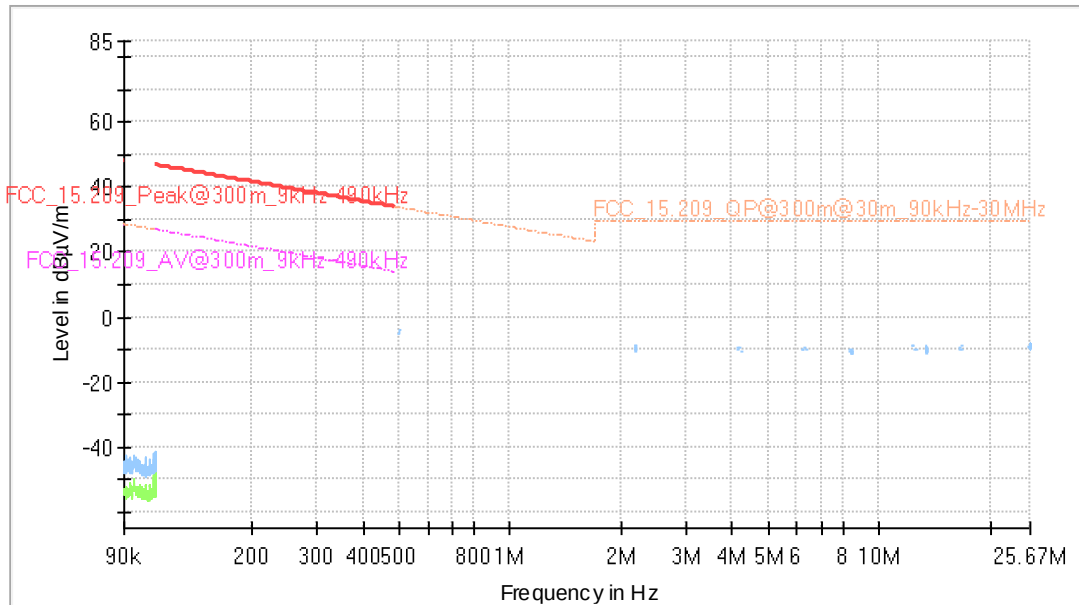


14:48:53 25.03.2025

Path A

Radiated Measurements

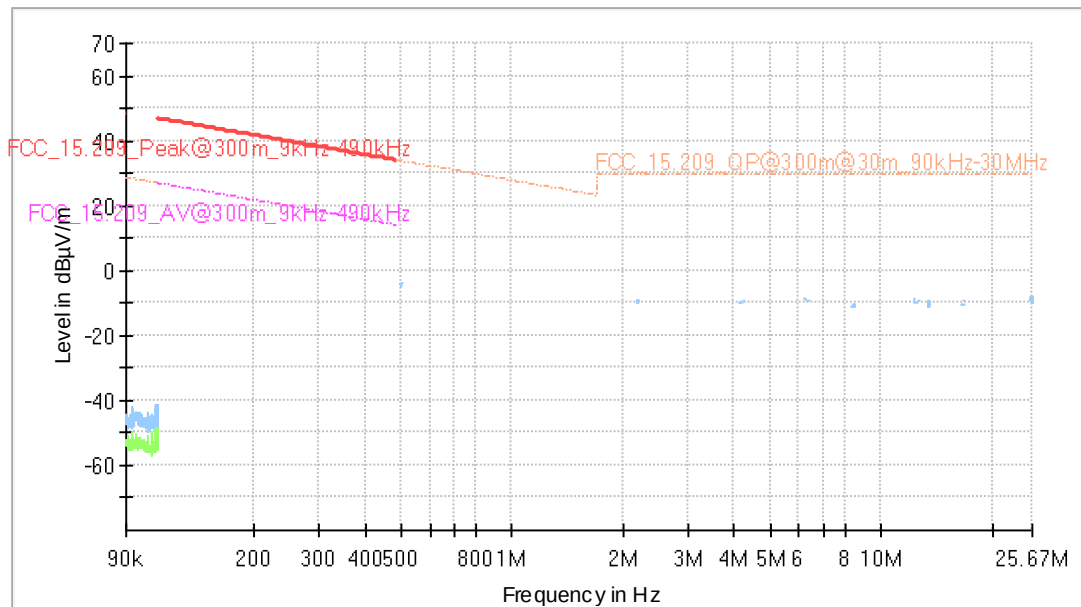
Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 9 kHz
 - 30 MHz
 (S02_AH02)



Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Azimuth h (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---

Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz
(S02_AH02)

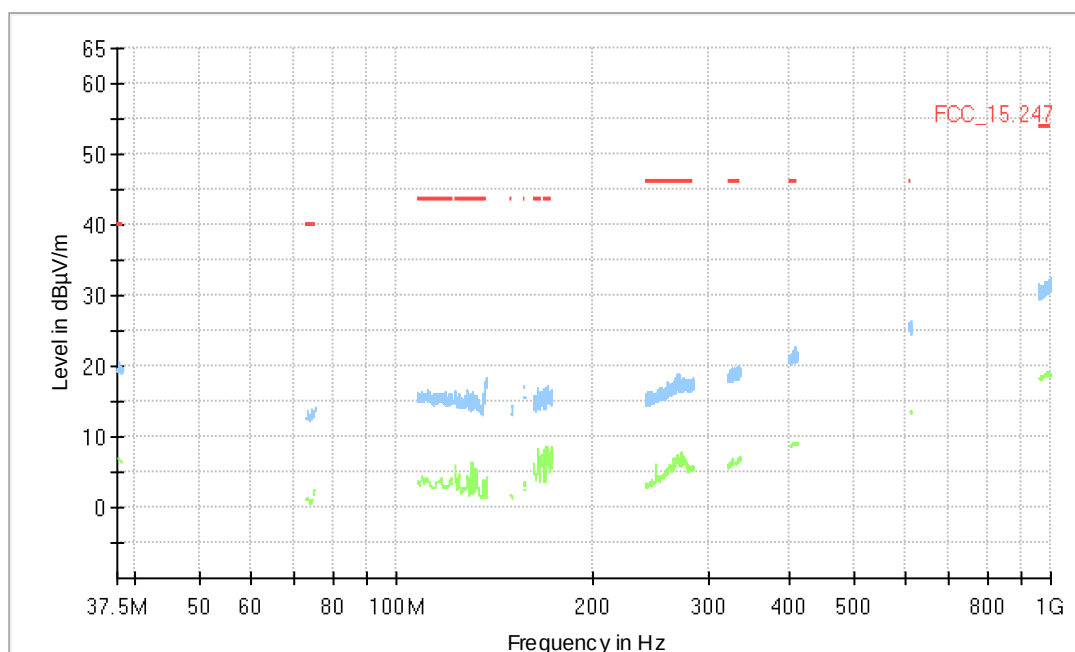


Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Azimuth h (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---

Path B

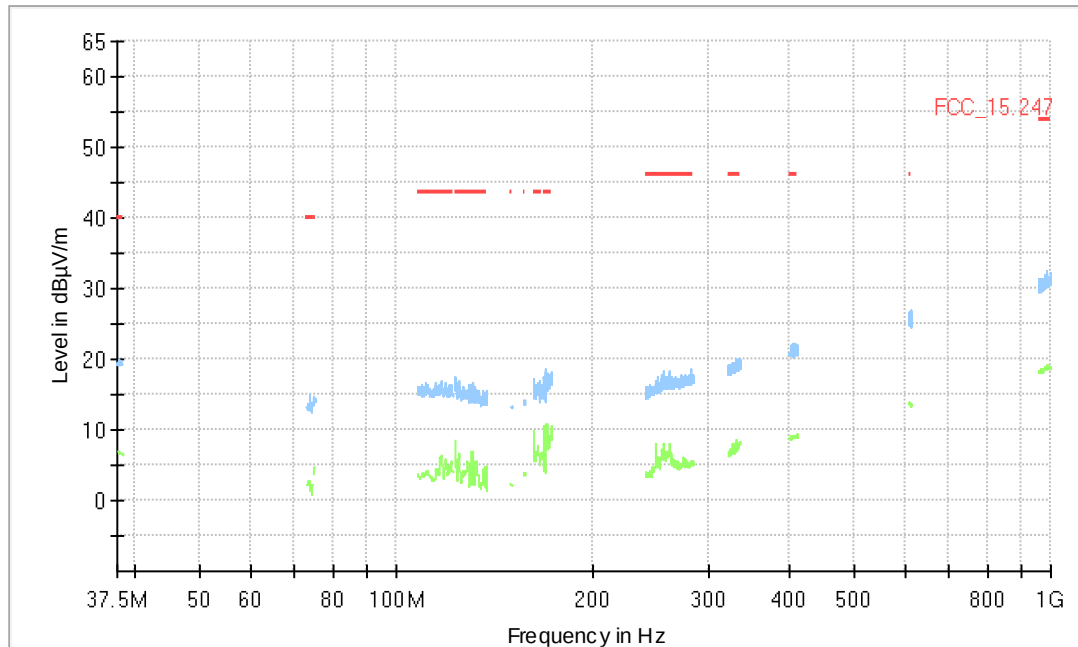
Radio Technology = Bluetooth BDR, Operating Frequency = low, Measurement range = 30 MHz
 - 1 GHz
 (S02_AH02)



Final Result

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---

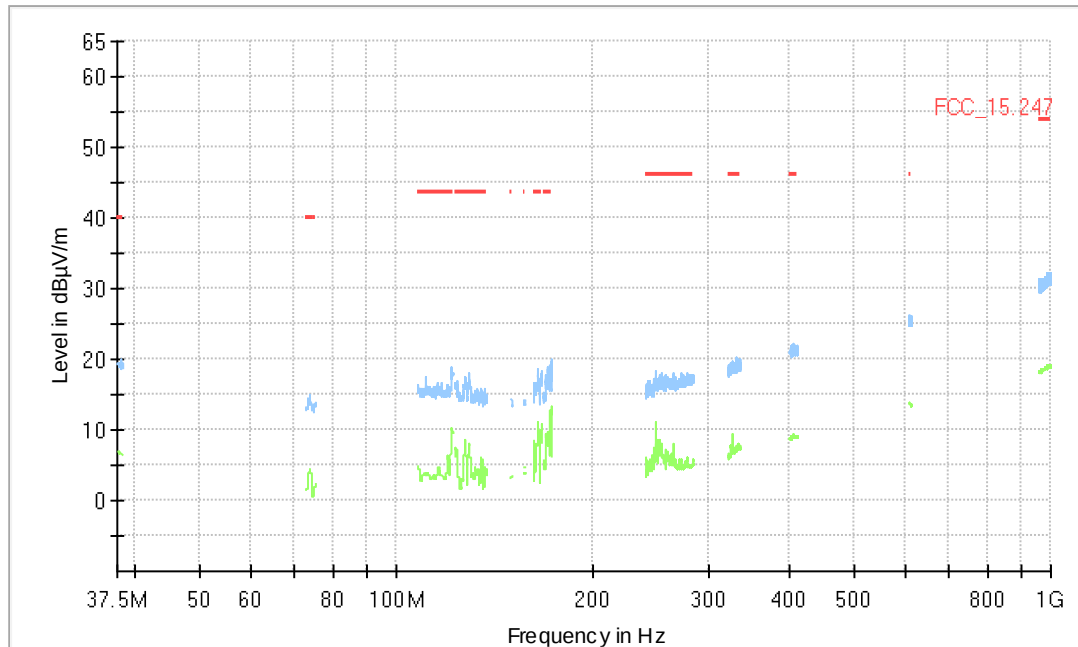
Radio Technology = Bluetooth BDR, Operating Frequency = high, Measurement range = 30
MHz - 1 GHz
(S02_AH02)



Final Result

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---

Radio Technology = WLAN b, Operating Frequency = high, Measurement range = 30 MHz - 1
 GHz
 (S02_AH02)

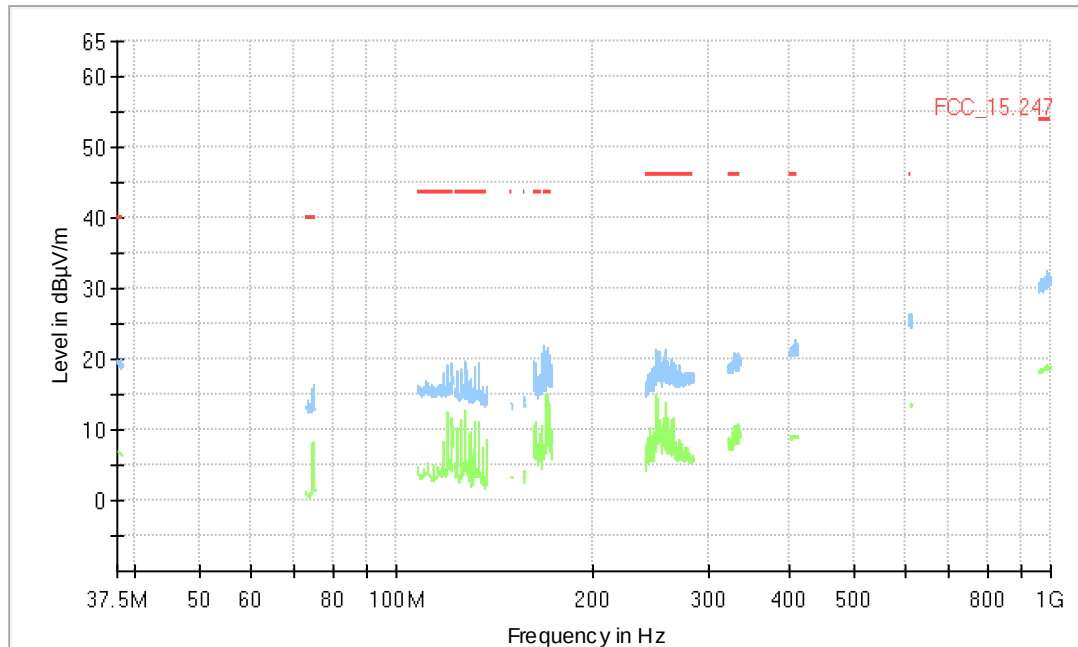


Final Result

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---

Path C

Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 30 MHz - 1
GHz
(S02_AH02)

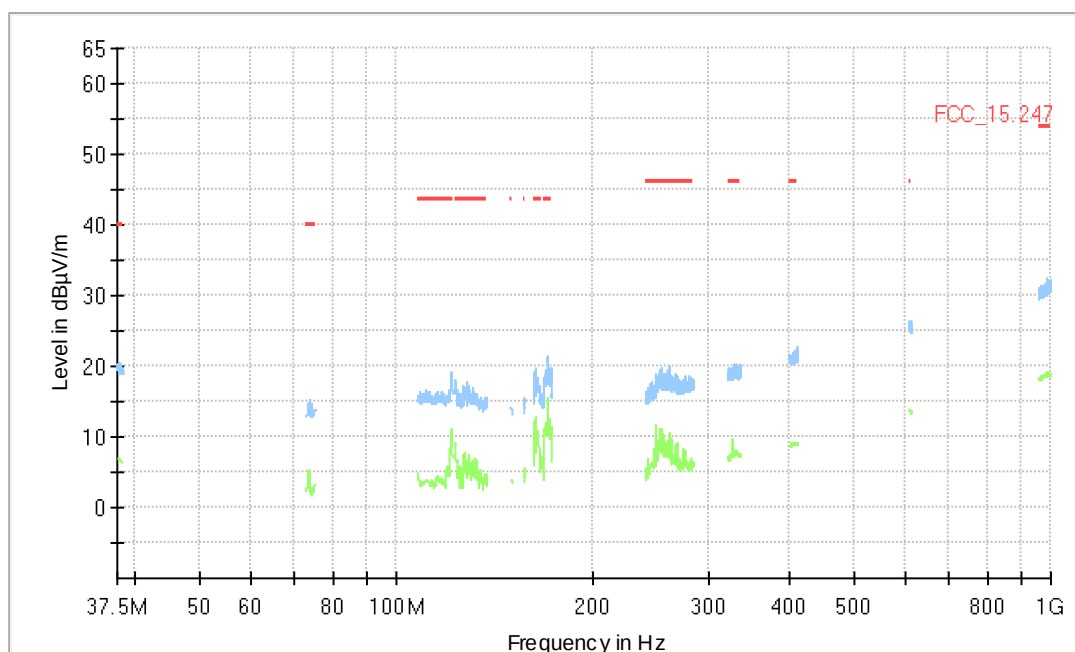


Final Result

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---

Path B

Radio Technology = WLAN b, Operating Frequency = low, Measurement range = 30 MHz - 1
GHz
(S02_AH02)

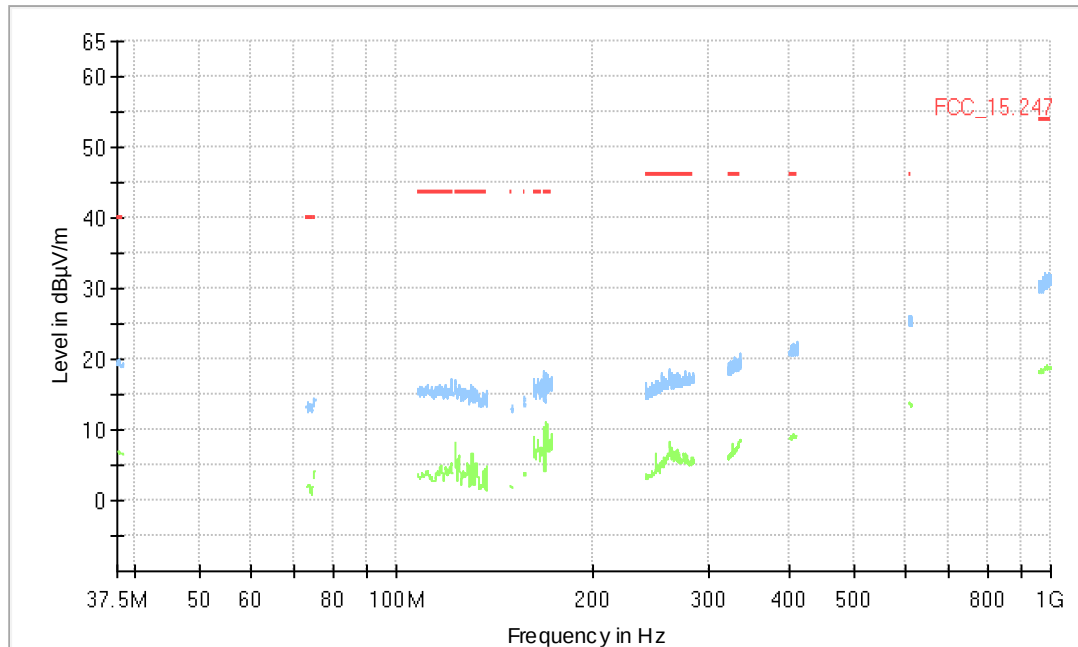


Final Result

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---

Path A

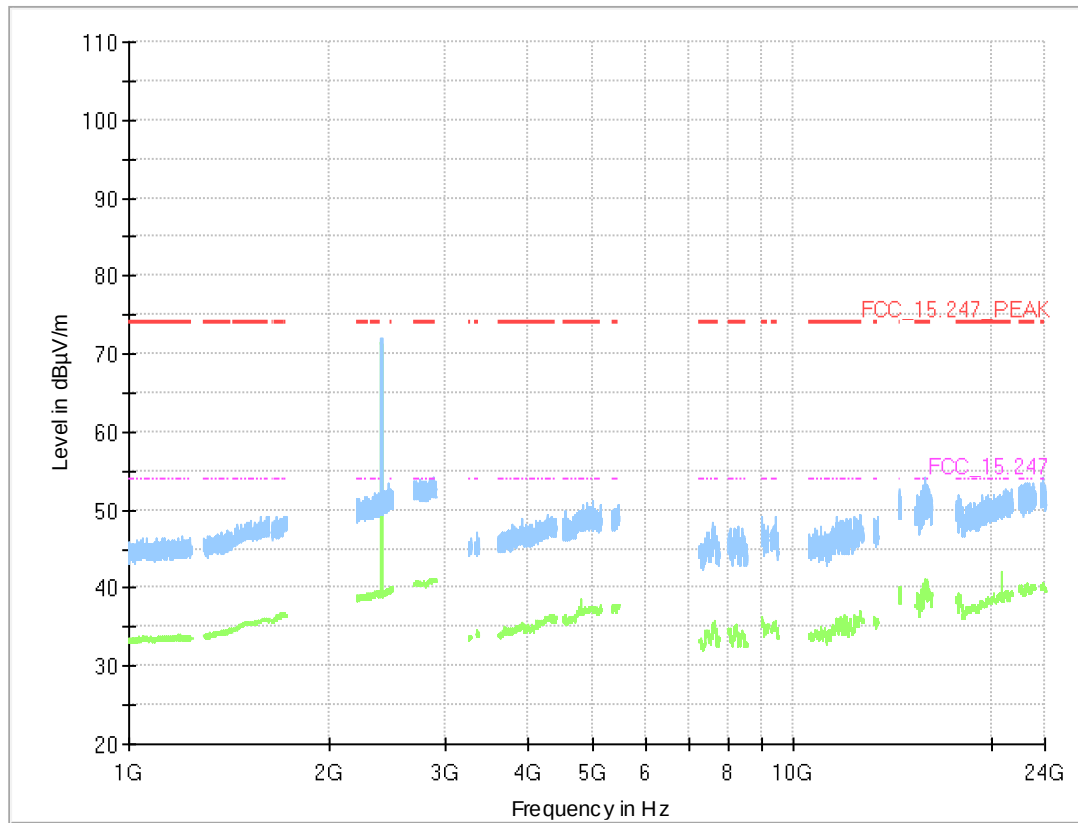
Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 30
MHz - 1 GHz
(S02_AH02)



Final Result

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---

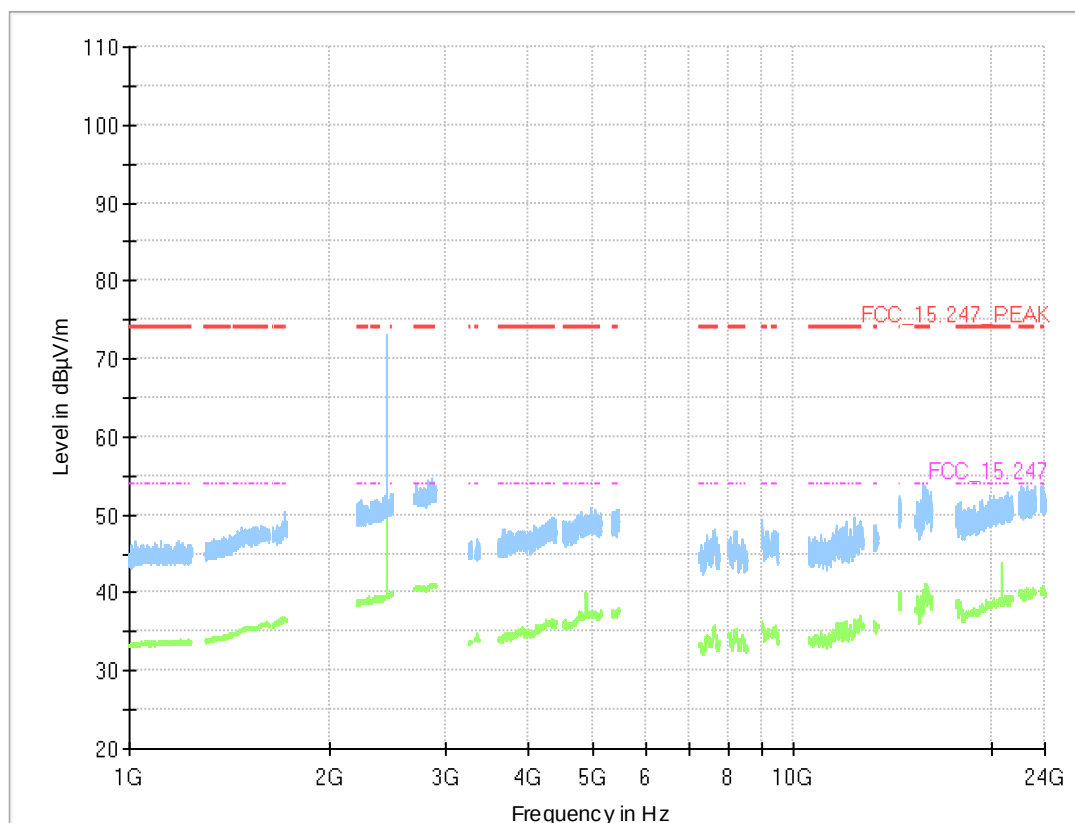
Radio Technology = Bluetooth BDR, Operating Frequency = low, Measurement range = 1 GHz
- 26 GHz
(S02_AH02)



Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---	---	---

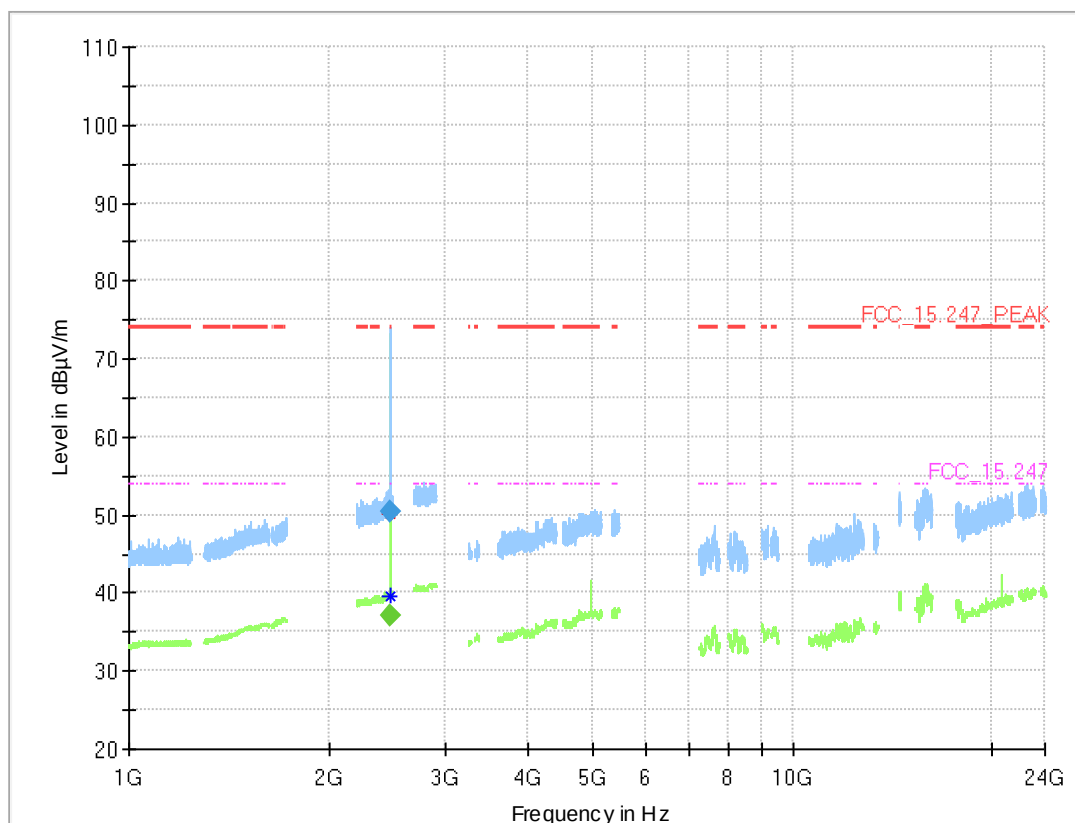
Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 1 GHz
- 26 GHz
(S02_AH02)



Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---	---	---

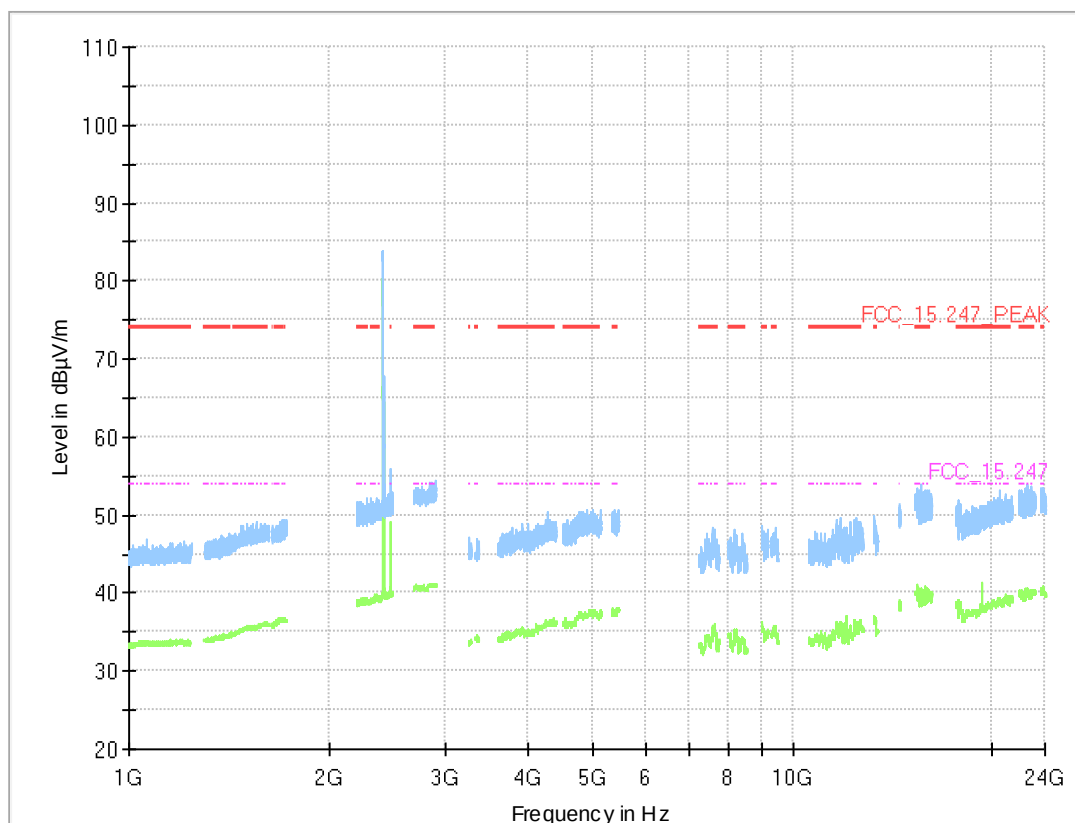
Radio Technology = Bluetooth BDR, Operating Frequency = high, Measurement range = 1 GHz
 - 26 GHz
 (S02_AH02)



Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB/m)
2483.563	---	37.2	54.00	16.80	1000.0	1000.000	150.0	H	-6.0	100.0	7.6
2483.563	50.3	---	74.00	23.71	1000.0	1000.000	150.0	H	-6.0	100.0	7.6

Radio Technology = WLAN b, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz
 (S02_AH02)

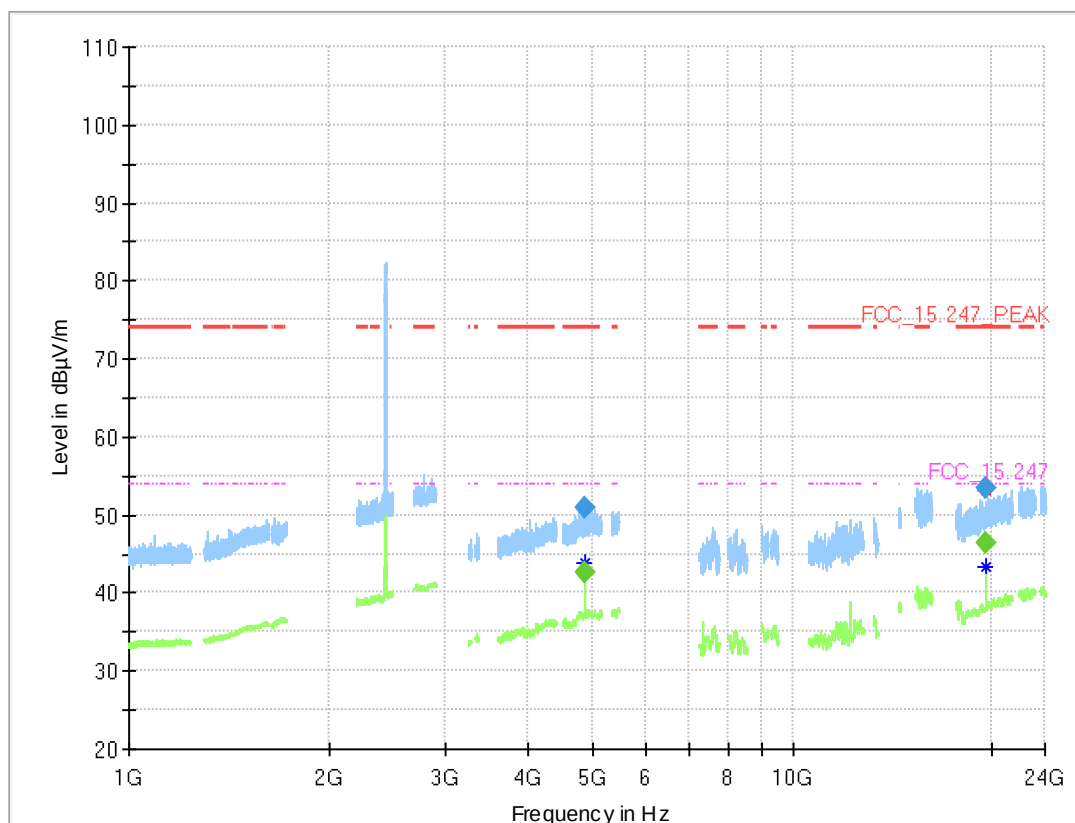


Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---	---	---

Path A

Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz
(S02_AH02)

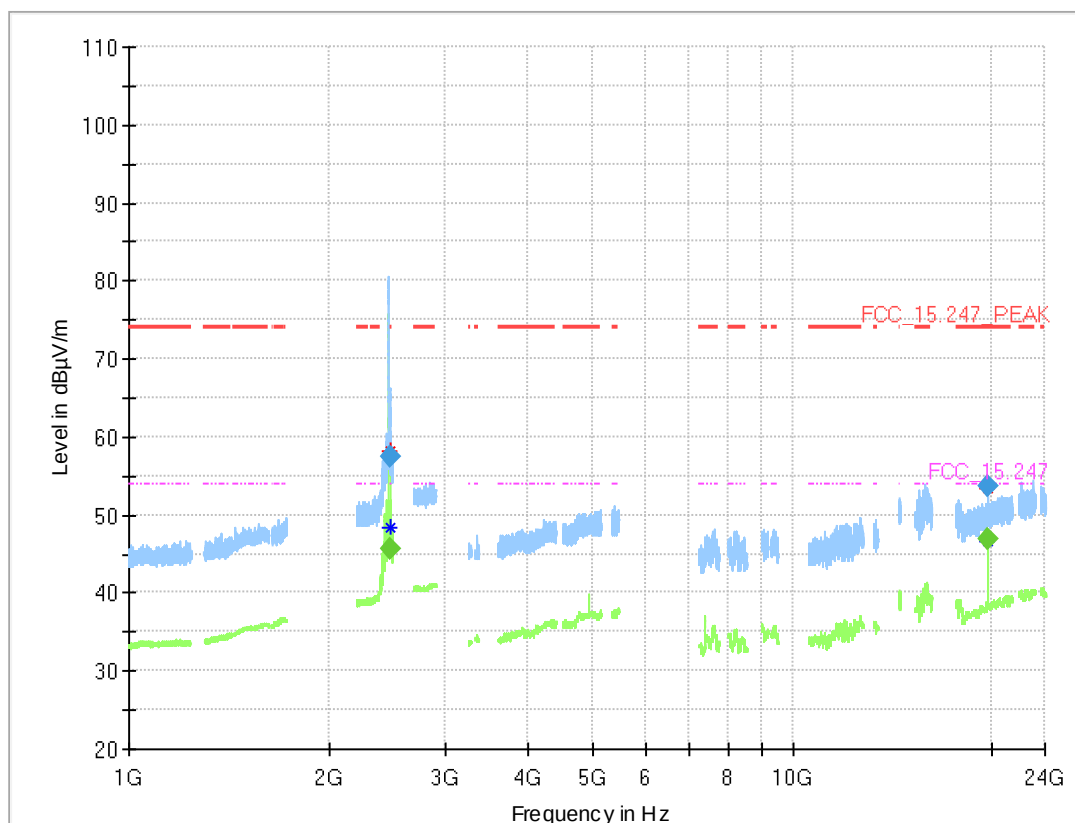


Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB/m)
4873.913	---	42.7	54.00	11.26	1000.0	1000.000	150.0	V	4.0	92.0	6.6
4873.913	51.0	---	74.00	23.00	1000.0	1000.000	150.0	V	4.0	92.0	6.6
19496.000	---	46.3	54.00	7.67	1000.0	1000.000	150.0	V	9.0	78.0	16.2
19496.000	53.5	---	74.00	20.48	1000.0	1000.000	150.0	V	9.0	78.0	16.2

Path B

Radio Technology = WLAN b, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz
(S02_AH02)

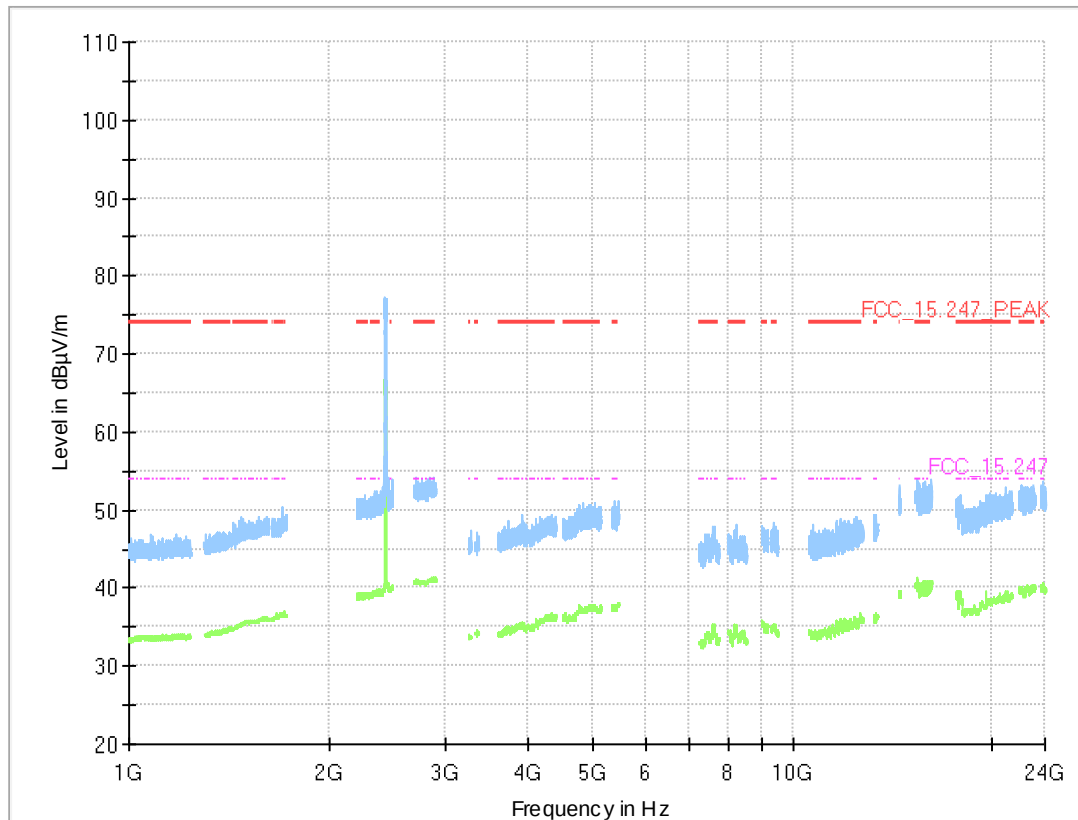


Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB/m)
2483.563	---	45.6	54.00	8.41	1000.0	1000.000	150.0	H	1.0	-12.0	7.6
2483.563	57.4	---	74.00	16.60	1000.0	1000.000	150.0	H	1.0	-12.0	7.6
19696.090	---	46.9	54.00	7.14	1000.0	1000.000	150.0	H	51.0	105.0	16.5
19696.090	53.6	---	74.00	20.39	1000.0	1000.000	150.0	H	51.0	105.0	16.5

Path C

Radio Technology = WLAN ax 20 MHz, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz
 (S02_AH02)



Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB/m)
---	---	---	---	---	---	---	---	---	---	---	---

Path A

5.6.5 TEST EQUIPMENT USED

- Radiated Emissions FAR 2.4 GHz FCC
- Radiated Emissions SAC H-Field
- Radiated Emissions SAC up to 1 GHz
- R&S TS8997

5.7 BAND EDGE COMPLIANCE CONDUCTED

Standard **FCC Part 15 Subpart C**

The test was performed according to:

ANSI C63.10, chapter 11.11

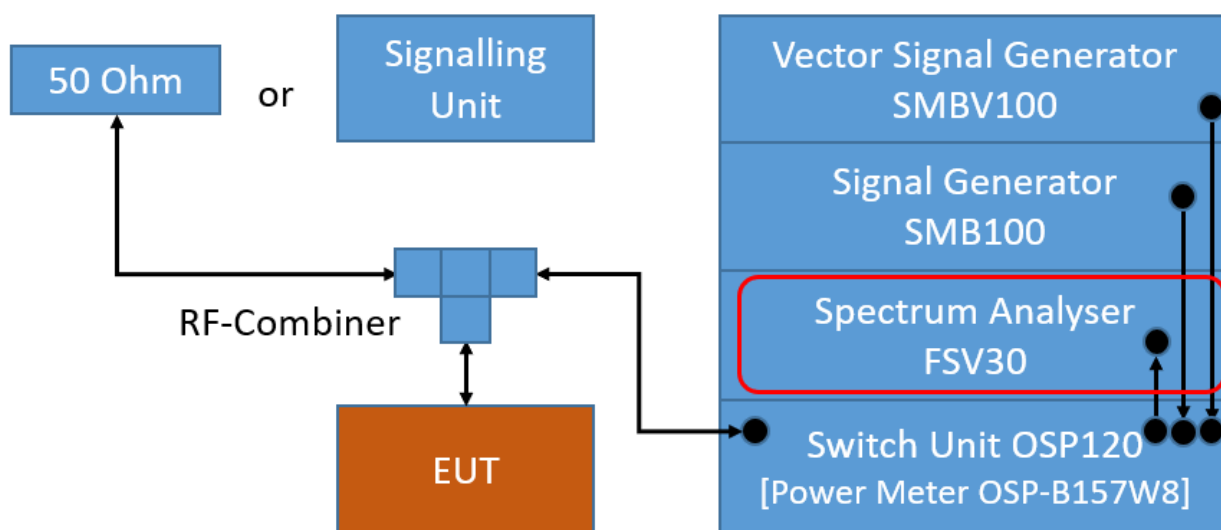
5.7.1 TEST DESCRIPTION

For the conducted measurement, the Equipment Under Test (EUT) is placed in a shielded room. The reference power was measured in the test case "Spurious RF Conducted Emissions".

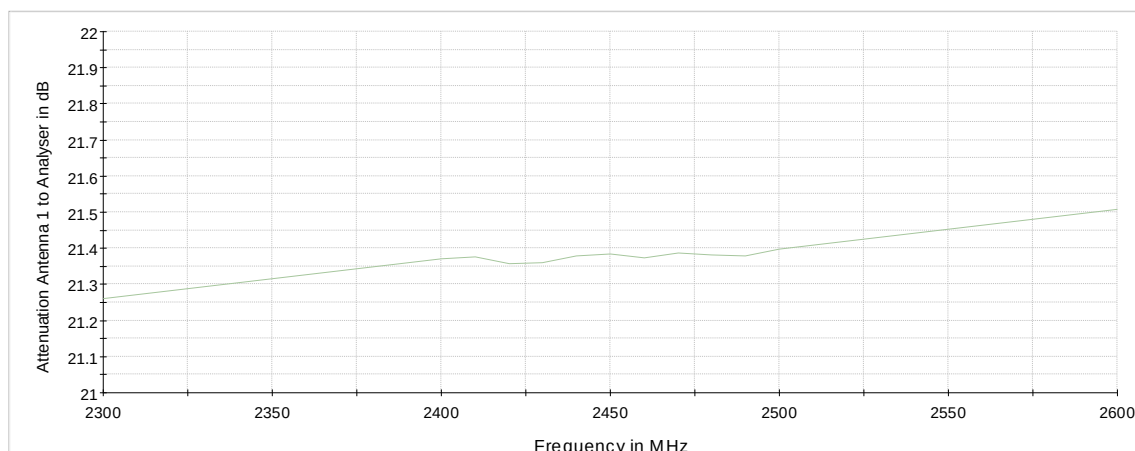
The EUT was connected to the test system as described in the block diagram below. The complete attenuation of the measurement path is known and considered.

Analyser settings:

- Measured range: see plots
- Detector: Peak
- Resolution Bandwidth (RBW): 100 kHz
- Video Bandwidth (VBW): 300 kHz
- Sweptime: Auto
- Sweeps: see plots
- Trace: Maxhold



TS8997; Band Edge Conducted



Attenuation of the measurement path

5.7.2 TEST REQUIREMENTS / LIMITS

FCC Part 15.247 (d)

"In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. ...

If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in Section 15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in Section 15.205(a), must also comply with the radiated emission limits specified in Section 15.209(a) (see Section 15.205(c))."

For the conducted measurement the RF power at the band edge shall be "at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power..."

5.7.3 TEST PROTOCOL

Ambient temperature: 20 - 24 °C
 Air Pressure: 999 - 1021 hPa
 Humidity: 30 - 50 %
 BT GFSK (DH5)

Channel No.	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
0	2402	2400.0	-50.0	PEAK	100	9.5	-10.5	39.5
78	2480	2483.5	-54.0	PEAK	100	10.1	-9.9	44.1

BT DQPSK (2-DH5)

Channel No.	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
0	2402	2400.0	-42.9	PEAK	100	6.7	-13.3	29.6
78	2480	2483.5	-41.7	PEAK	100	7.5	-12.5	29.2

BT 8-DPSK (3-DH5)

Channel No.	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
0	2402	2400.0	-42.8	PEAK	100	6.9	-13.1	29.7
78	2480	2483.5	-53.2	PEAK	100	7.7	-12.3	40.9

BT LE 1 Mbit/s

Channel No.	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
0	2402	2400.0	-50.7	PEAK	100	8.7	-11.3	39.4
39	2480	2483.5	-52.9	PEAK	100	9.4	-10.6	42.3

BT LE 2 Mbit/s

Channel No.	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
0	2402	2400.0	-26.4	PEAK	100	5.8	-14.2	12.3
39	2480	2483.5	-55.1	PEAK	100	6.5	-13.5	41.6

WLAN b-Mode; 20 MHz; 1 Mbit/s

Tested Path	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
A	2412	2400.0	-41.5	PEAK	100	9.5	-20.5	20.9
A	2462	2483.5	-45.7	PEAK	100	8.7	-21.3	24.4
B	2412	2400.0	-38.9	PEAK	100	8.8	-21.2	17.7
B	2462	2483.5	-45.3	PEAK	100	6.7	-23.3	22.0
C	2412	2400.0	-38.5	PEAK	100	8.8	-21.2	17.3
C	2462	2483.5	-43.7	PEAK	100	7.1	-22.9	20.8

WLAN g-Mode; 20 MHz; 24 Mbit/s

Tested Path	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
A	2412	2400.0	-44.9	PEAK	100	3.3	-26.7	18.2
A	2462	2483.5	-50.6	PEAK	100	1.4	-28.6	22.0
B	2412	2400.0	-41.9	PEAK	100	2.9	-27.1	14.8
B	2462	2483.5	-53.4	PEAK	100	0.6	-29.4	24.1
C	2412	2400.0	-38.3	PEAK	100	3.3	-26.7	11.6
C	2462	2483.5	-44.7	PEAK	100	1.5	-28.5	16.2

WLAN n-Mode; 20 MHz; MCS7

Tested Path	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
A	2412	2400.0	-42.1	PEAK	100	3.5	-26.5	15.6
A	2462	2483.5	-49.8	PEAK	100	0.7	-29.3	20.5
B	2412	2400.0	-41.7	PEAK	100	3.1	-26.9	14.7
B	2462	2483.5	-52.9	PEAK	100	-0.1	-30.1	22.7
C	2412	2400.0	-37.3	PEAK	100	3.4	-26.6	10.7
C	2462	2483.5	-43.5	PEAK	100	0.8	-29.2	14.3

WLAN n-Mode; 40 MHz; MCS7

Tested Path	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
A	2422	2400.0	-42.3	PEAK	100	1.2	-28.8	13.5
A	2452	2483.5	-44.0	PEAK	100	-1.8	-31.8	12.2
B	2422	2400.0	-40.7	PEAK	100	1.1	-28.9	11.7
B	2452	2483.5	-49.6	PEAK	100	-2.7	-32.7	16.9

WLAN ax-Mode; 20 MHz; MCS10

Tested Path	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
A	2412	2400.0	-44.4	PEAK	100	2.2	-27.8	16.6
A	2462	2483.5	-51.8	PEAK	100	-0.7	-30.7	21.1
B	2412	2400.0	-46.7	PEAK	100	1.7	-28.3	18.4
B	2462	2483.5	-54.5	PEAK	100	-1.5	-31.5	23.0
C	2412	2400.0	-41.2	PEAK	100	2.2	-27.8	13.5
C	2462	2483.5	-46.6	PEAK	100	-0.5	-30.5	16.2

WLAN ax-Mode; 40 MHz; MCS10

Tested Path	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
A	2422	2400.0	-45.6	PEAK	100	0.1	-29.9	15.7
A	2452	2483.5	-43.7	PEAK	100	-2.0	-32.0	11.7
B	2422	2400.0	-43.8	PEAK	100	-0.1	-30.1	13.6
B	2452	2483.5	-49.3	PEAK	100	-2.9	-32.9	16.3

OFDMA MU

WLAN ax-Mode; 20 MHz; MCS10; RU 5

Tested Path	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
A	2412	2400.0	-47.2	PEAK	100	7.1	-22.9	24.3
A	2462	2483.5	-56.9	PEAK	100	7.1	-22.9	34.0
B	2412	2400.0	-47.4	PEAK	100	7.3	-22.7	24.7
B	2462	2483.5	-54.4	PEAK	100	7.3	-22.7	31.7
C	2412	2400.0	-49.1	PEAK	100	8.1	-21.9	27.2
C	2462	2483.5	-51.9	PEAK	100	7.2	-22.8	29.1

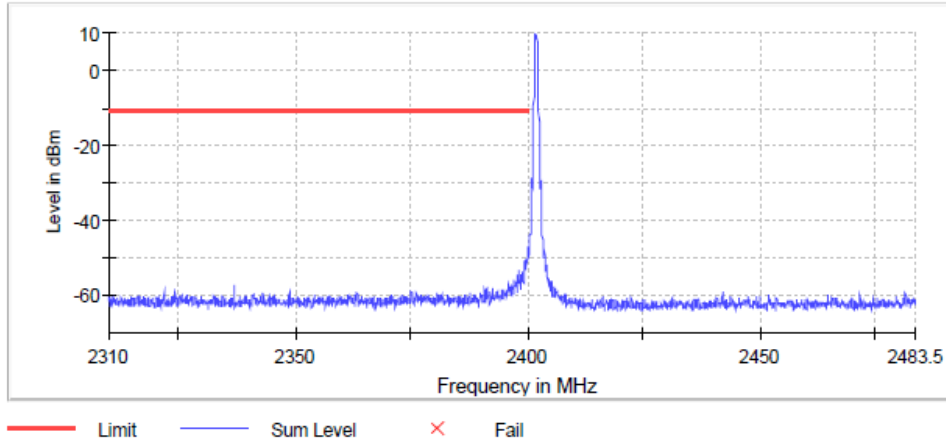
WLAN ax-Mode; 40 MHz; MCS10; RU 6

Tested Path	Channel Center Frequency [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBm]	Detector	RBW [kHz]	Ref. Level [dBm]	Limit [dBm]	Margin to Limit [dB]
A	2422	2400.0	-46.0	PEAK	100	6.7	-23.3	22.7
A	2452	2483.5	-54.3	PEAK	100	6.1	-23.9	30.4
B	2422	2400.0	-42.6	PEAK	100	6.5	-23.5	19.1
B	2452	2483.5	-54.6	PEAK	100	5.6	-24.4	30.2

Remark: Please see next sub-clause for the measurement plot.

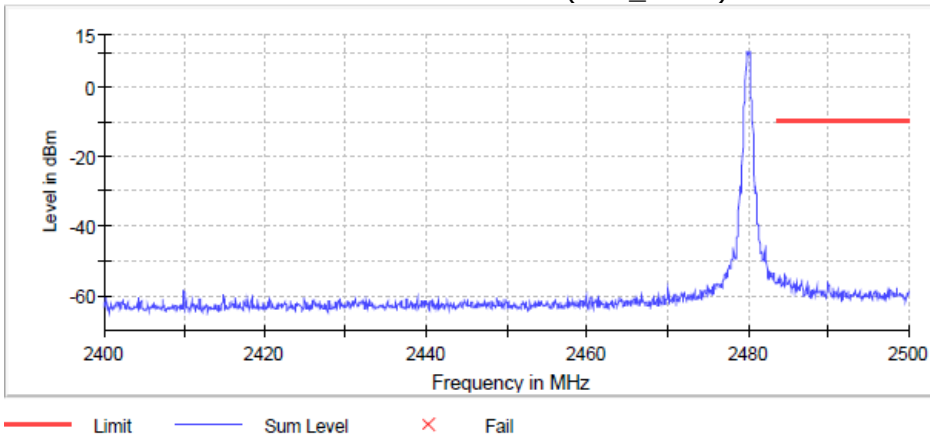
5.7.4 MEASUREMENT PLOT (EXAMPLE PLOT, SHOWING WORST CASE, IF APPLICABLE)

Radio Technology = Bluetooth BDR, Operating Frequency = low, Band Edge = low
(S01_AC01)



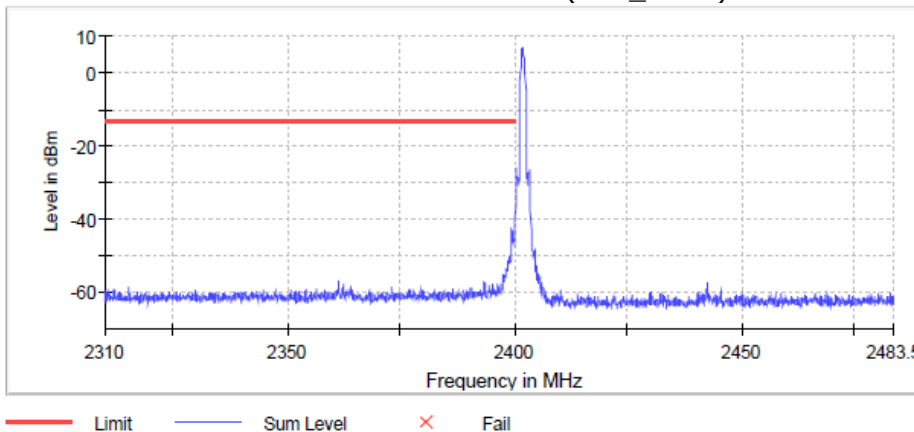
Frequency (MHz)	Level (dBm)
2399.949972	-50.0
2399.599778	-50.7
2399.649805	-50.8
2399.549750	-51.1
2399.749861	-51.1
2399.699833	-51.3
2399.799889	-52.1
2399.899944	-52.5
2399.449694	-53.2
2399.849917	-53.4
2398.198999	-53.5
2398.148972	-53.5
2399.499722	-53.6
2398.999444	-53.9
2398.098944	-54.3

Radio Technology = Bluetooth BDR, Operating Frequency = high, Band Edge = high
(S01_AC01)



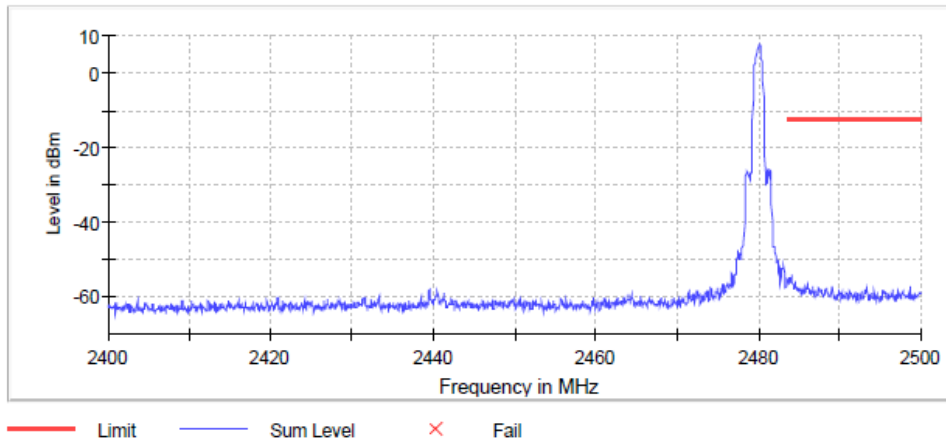
Frequency (MHz)	Level (dBm)
2484.653495	-54.0
2484.603343	-54.1
2483.901216	-54.3
2483.951368	-54.3
2484.703647	-54.9
2484.803951	-54.9
2484.753799	-55.0
2484.101824	-55.0
2483.750760	-55.3
2485.155015	-55.5
2483.700608	-55.7
2486.759878	-55.7
2483.650456	-56.1
2484.151976	-56.2
2486.709726	-56.2

Radio Technology = Bluetooth EDR 2, Operating Frequency = low, Band Edge = low
(S01_AC01)



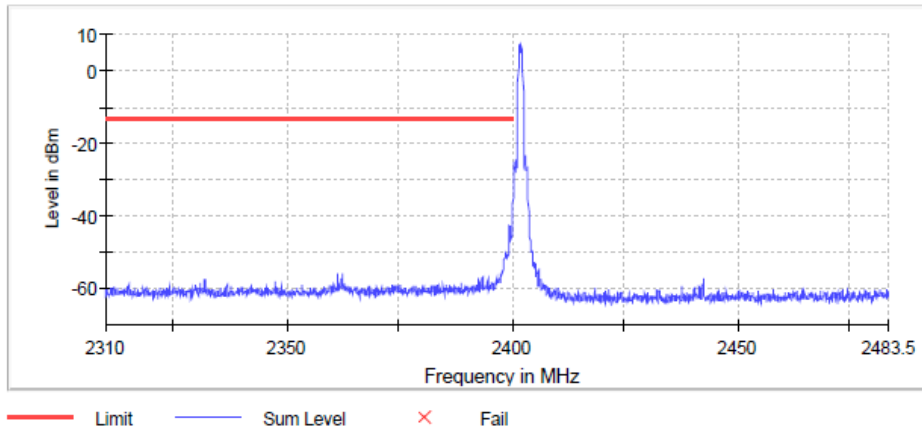
Frequency (MHz)	Level (dBm)
2399.549750	-42.9
2399.599778	-43.4
2399.499722	-43.5
2399.649805	-43.5
2399.699833	-44.1
2399.799889	-45.1
2399.749861	-45.5
2399.949972	-45.5
2399.849917	-46.0
2399.899944	-46.5
2399.449694	-46.7
2399.399666	-48.5
2399.349639	-49.6
2398.899389	-50.1
2398.949416	-50.1

Radio Technology = Bluetooth EDR 2, Operating Frequency = high, Band Edge = high
(S01_AC01)



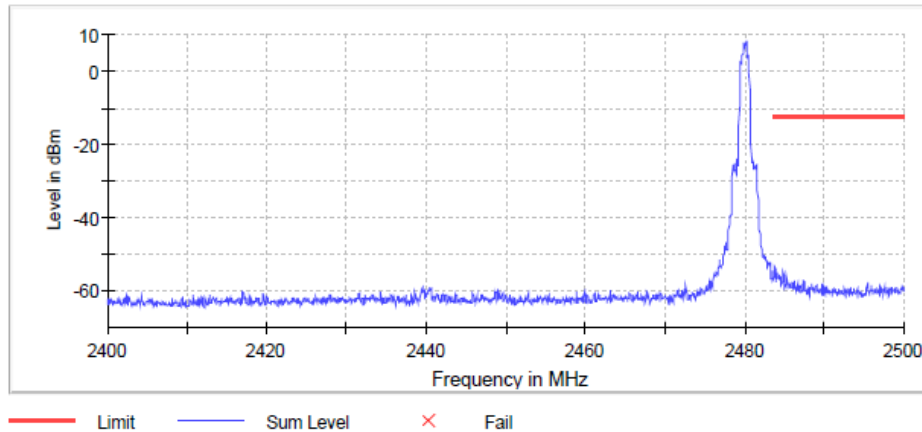
Frequency (MHz)	Level (dBm)
2484.151976	-54.2
2484.101824	-54.7
2483.800912	-54.9
2484.051672	-54.9
2483.851064	-55.0
2484.202128	-55.6
2483.600304	-55.7
2484.001520	-55.7
2484.553191	-55.8
2483.550152	-56.0
2483.901216	-56.0
2483.650456	-56.2
2483.700608	-56.3
2483.951368	-56.4
2484.252280	-56.6

Radio Technology = Bluetooth EDR 3, Operating Frequency = low, Band Edge = low
(S01_AC01)



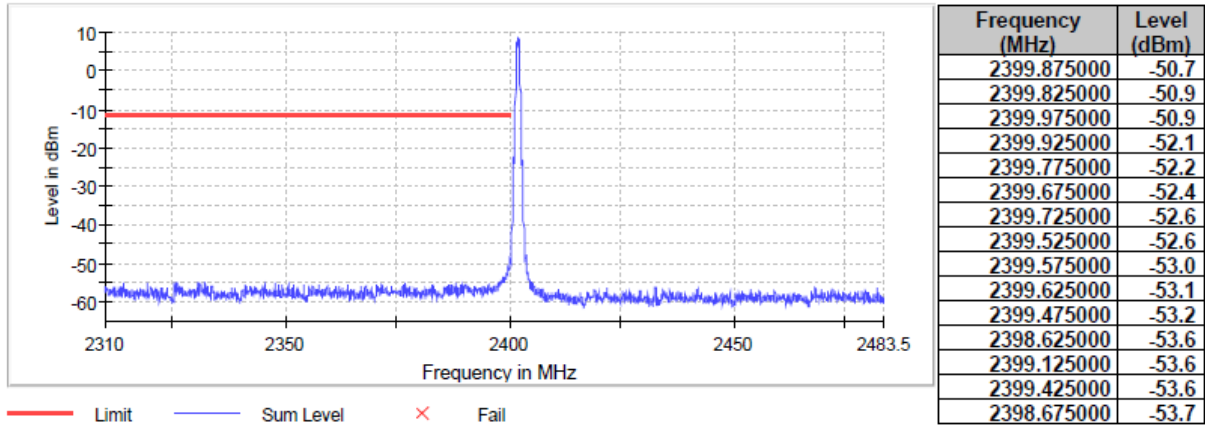
Frequency (MHz)	Level (dBm)
2399.549750	-42.8
2399.749861	-42.9
2399.699833	-43.0
2399.599778	-43.1
2399.799889	-43.3
2399.499722	-43.9
2399.649805	-44.0
2399.949972	-45.4
2399.849917	-45.7
2399.449694	-45.9
2399.899944	-46.5
2399.399666	-46.9
2399.349639	-48.4
2399.299611	-49.6
2398.749305	-50.2

Radio Technology = Bluetooth EDR 3, Operating Frequency = high, Band Edge = high
(S01_AC01)

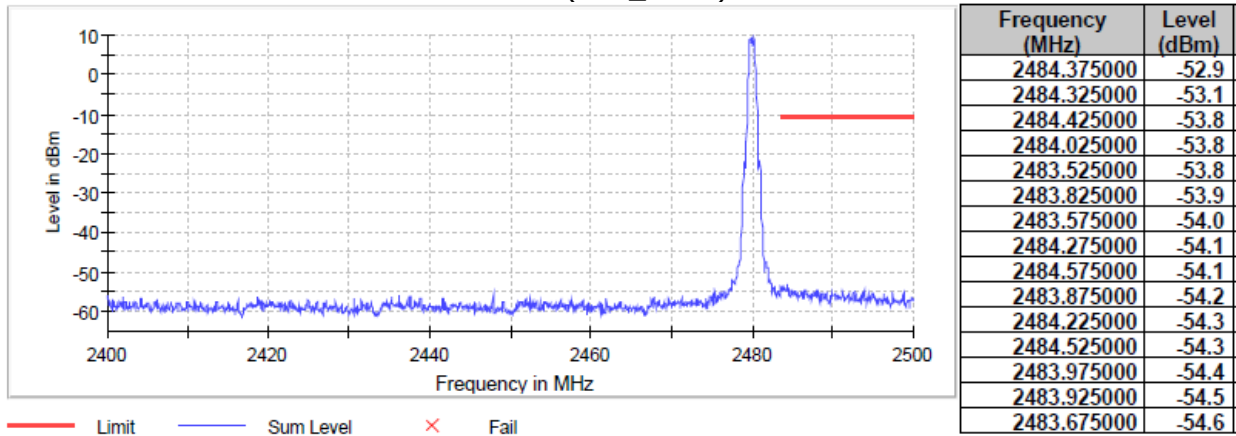


Frequency (MHz)	Level (dBm)
2483.750760	-53.2
2483.700608	-53.3
2483.800912	-53.4
2483.851064	-54.3
2484.854103	-54.4
2483.550152	-54.4
2484.803951	-54.8
2484.202128	-55.2
2484.151976	-55.4
2484.101824	-55.5
2484.452888	-55.7
2484.904255	-55.8
2484.402736	-55.9
2485.305471	-56.1
2483.901216	-56.1

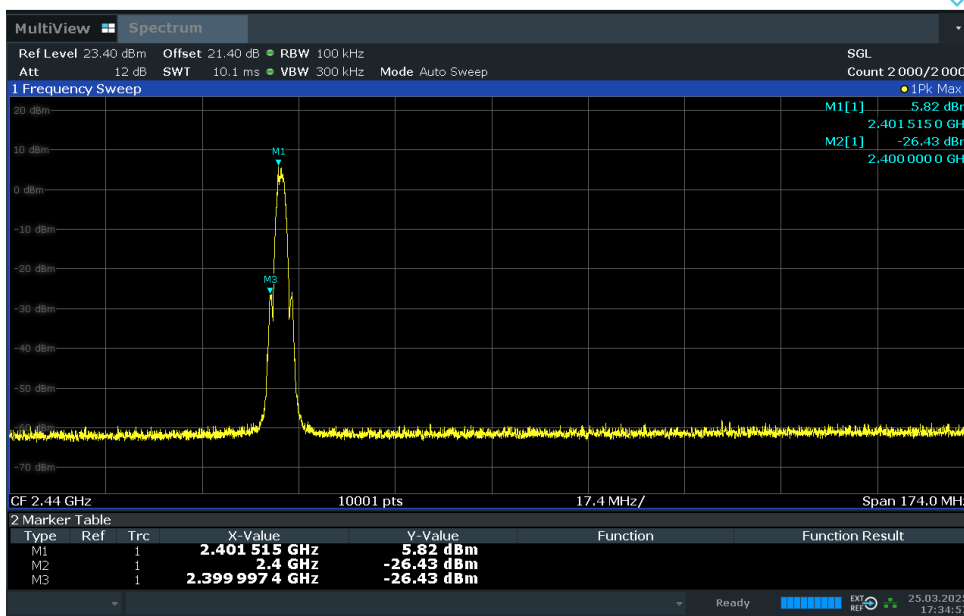
Radio Technology = Bluetooth LE 1 Mbps, Operating Frequency = low, Band Edge = low
(S01_AC01)



Radio Technology = Bluetooth LE 1 Mbps, Operating Frequency = high, Band Edge = high
(S01_AC01)

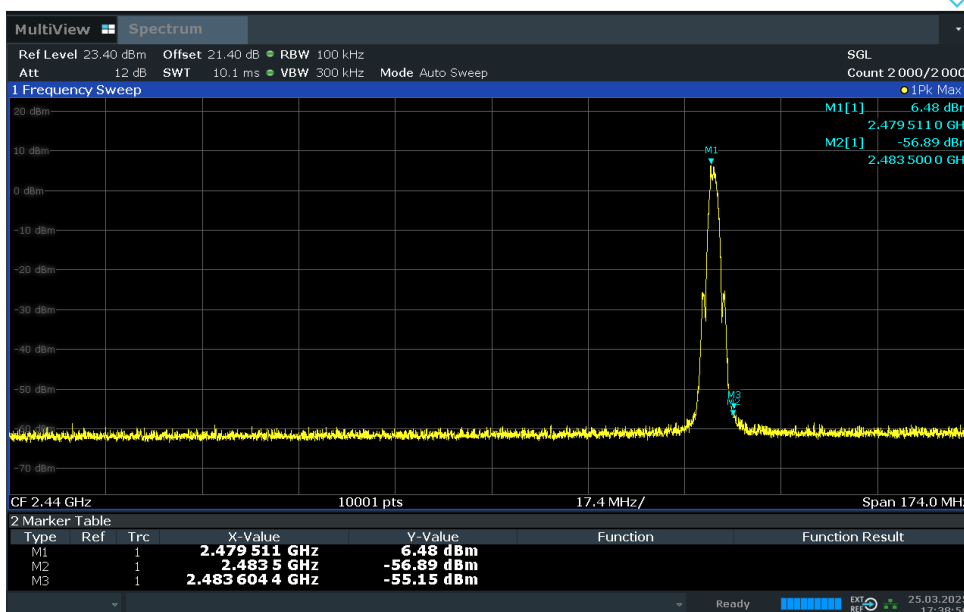


Radio Technology = Bluetooth LE 2 Mbps, Operating Frequency = low, Band Edge = low
(S01_AC01)



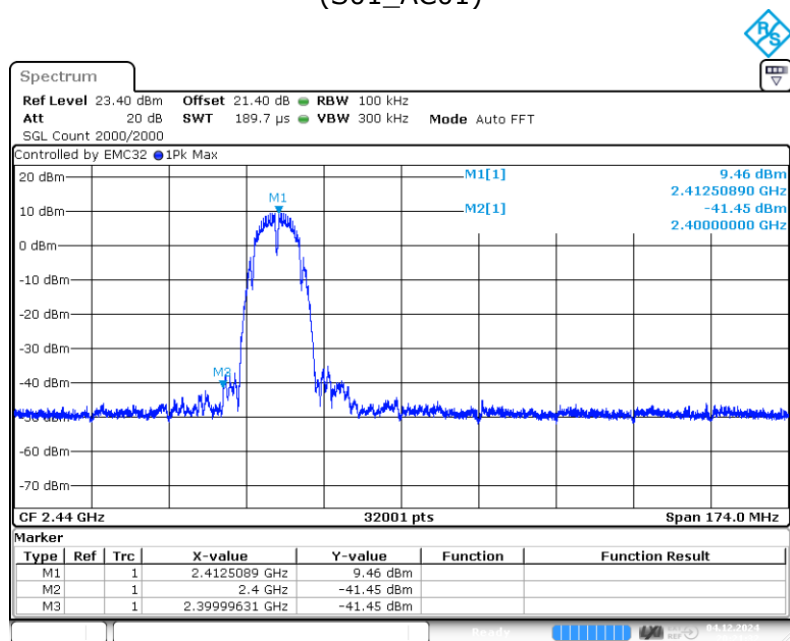
17:34:57 25.03.2025

Radio Technology = Bluetooth LE 2 Mbps, Operating Frequency = high, Band Edge = high
(S01_AC01)



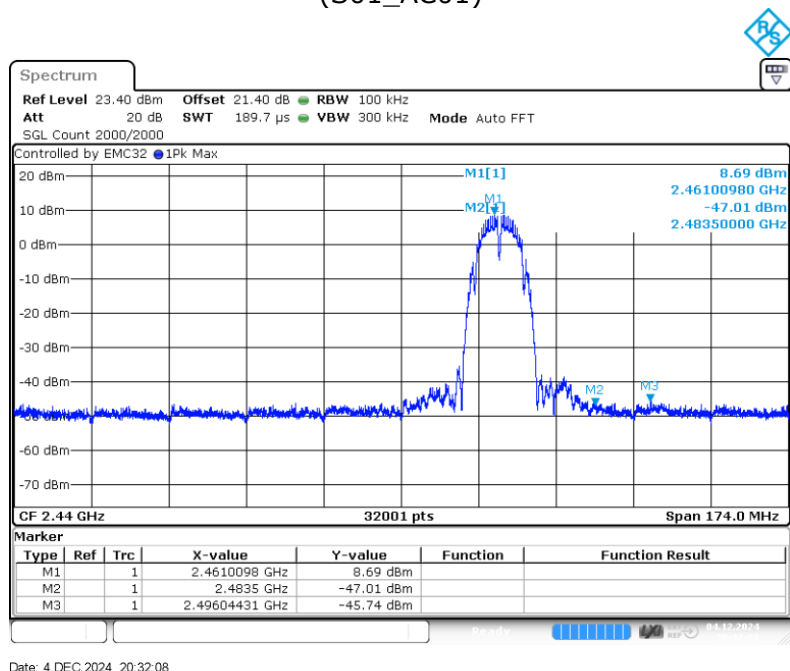
17:38:56 25.03.2025

Radio Technology = WLAN b, Operating Frequency = low, Band Edge = low
(S01_AC01)



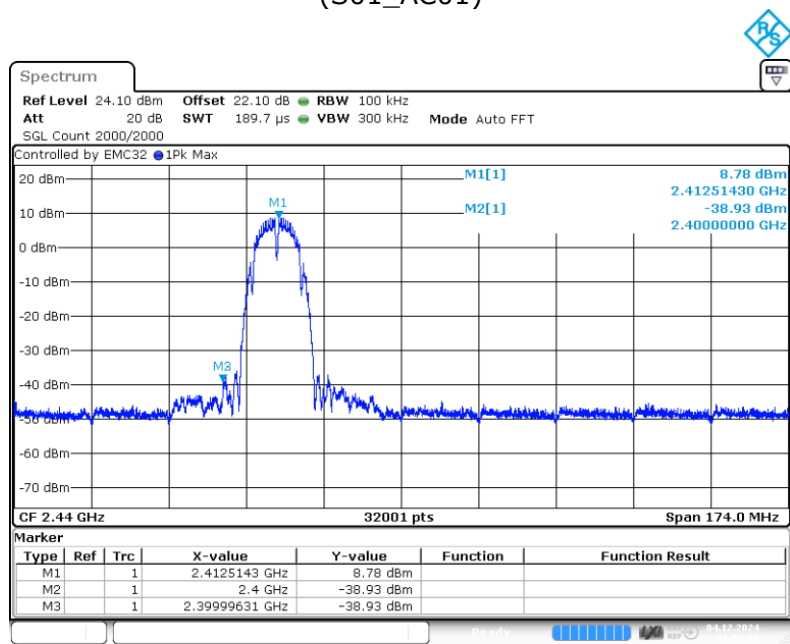
Path A

Radio Technology = WLAN b, Operating Frequency = high, Band Edge = high
(S01_AC01)



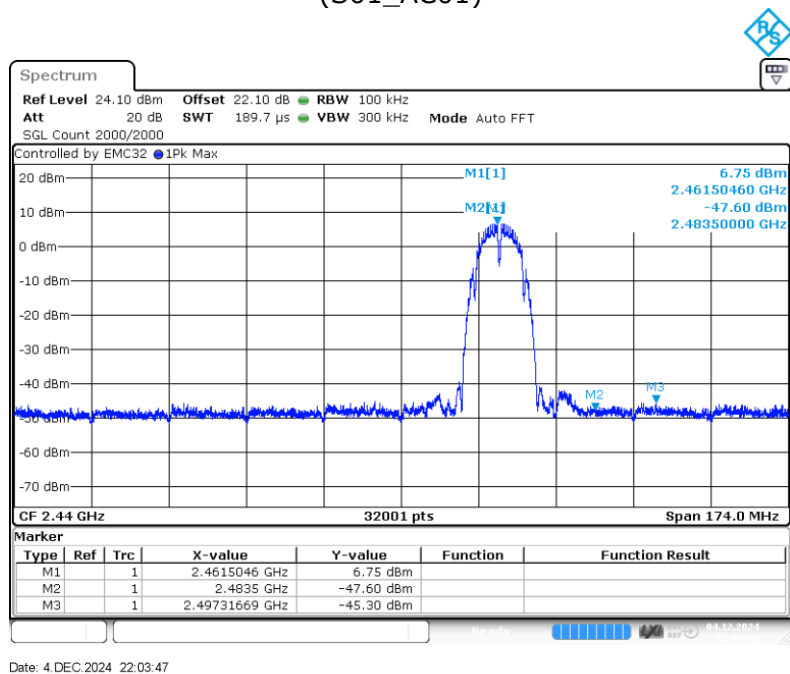
Path A

Radio Technology = WLAN b, Operating Frequency = low, Band Edge = low
(S01_AC01)



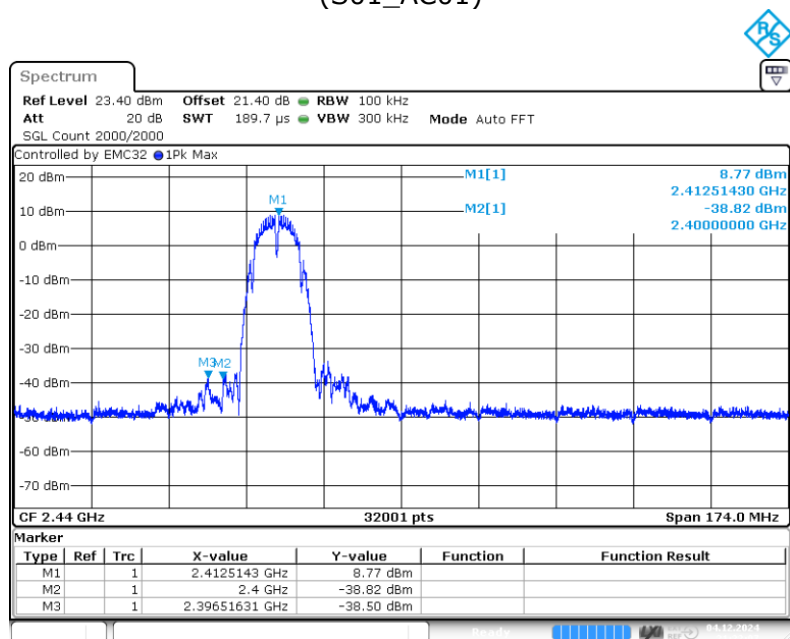
Path B

Radio Technology = WLAN b, Operating Frequency = high, Band Edge = high
(S01_AC01)



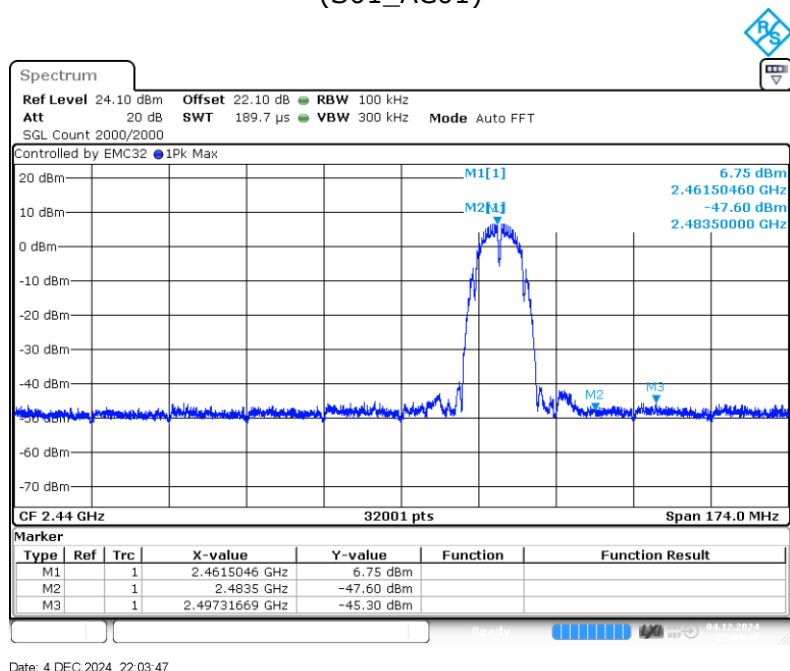
Path B

Radio Technology = WLAN b, Operating Frequency = low, Band Edge = low
(S01_AC01)



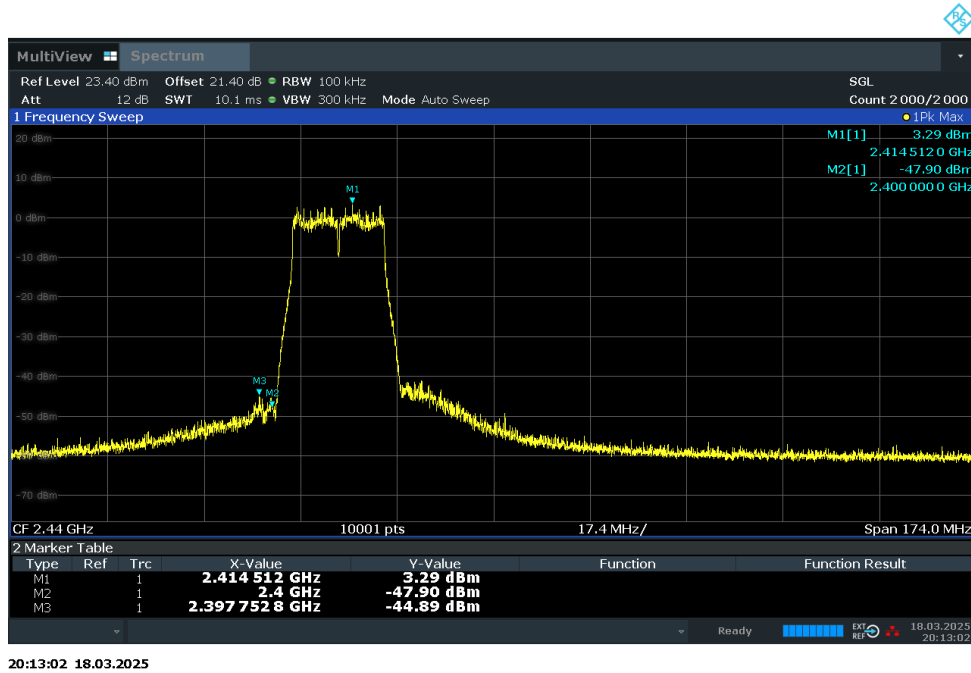
Path C

Radio Technology = WLAN b, Operating Frequency = high, Band Edge = high
(S01_AC01)



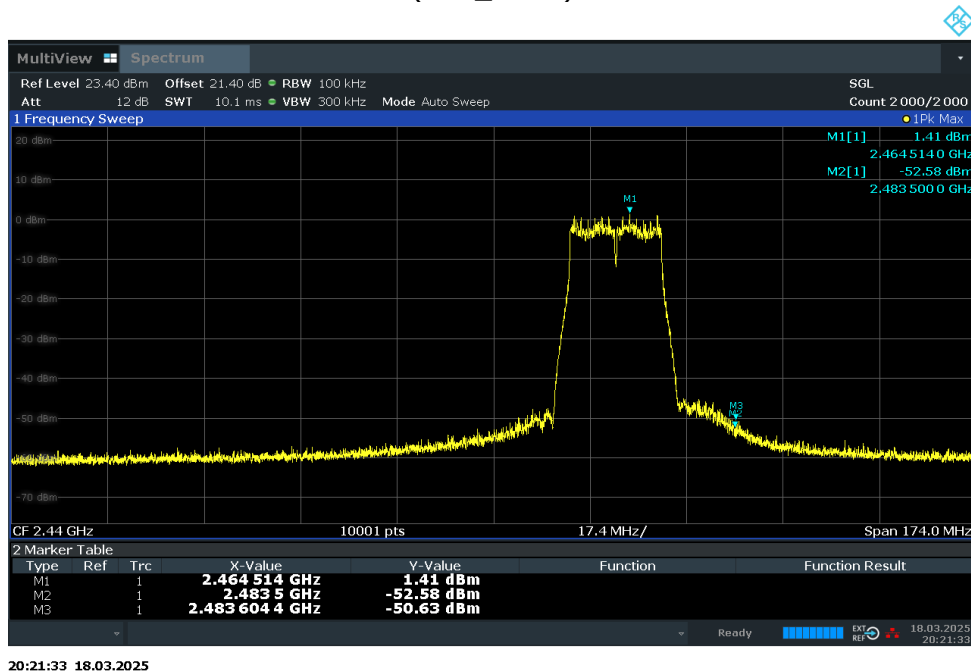
Path C

Radio Technology = WLAN g, Operating Frequency = low, Band Edge = low
(S01_AC01)



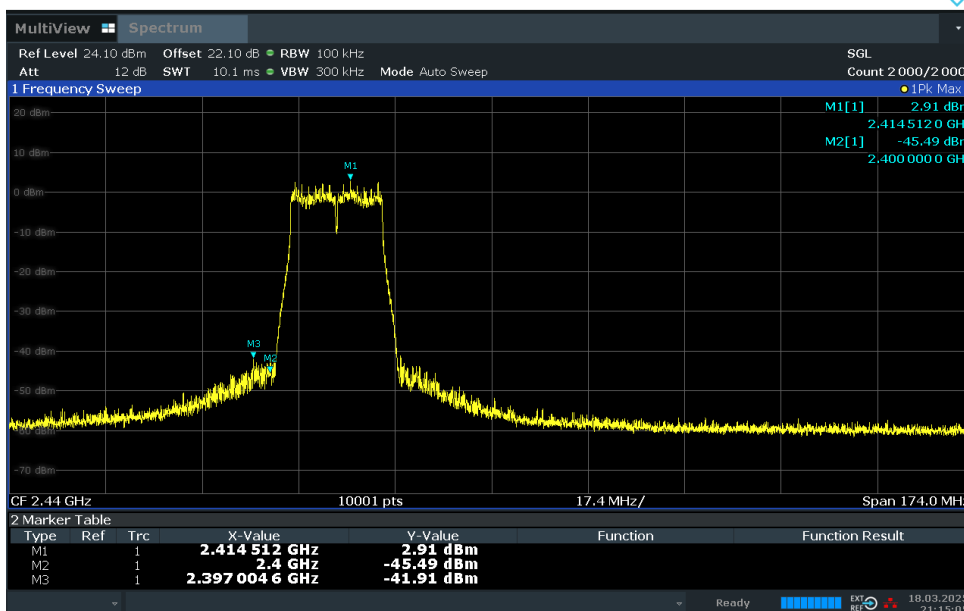
Path A

Radio Technology = WLAN g, Operating Frequency = high, Band Edge = high
(S01_AC01)



Path A

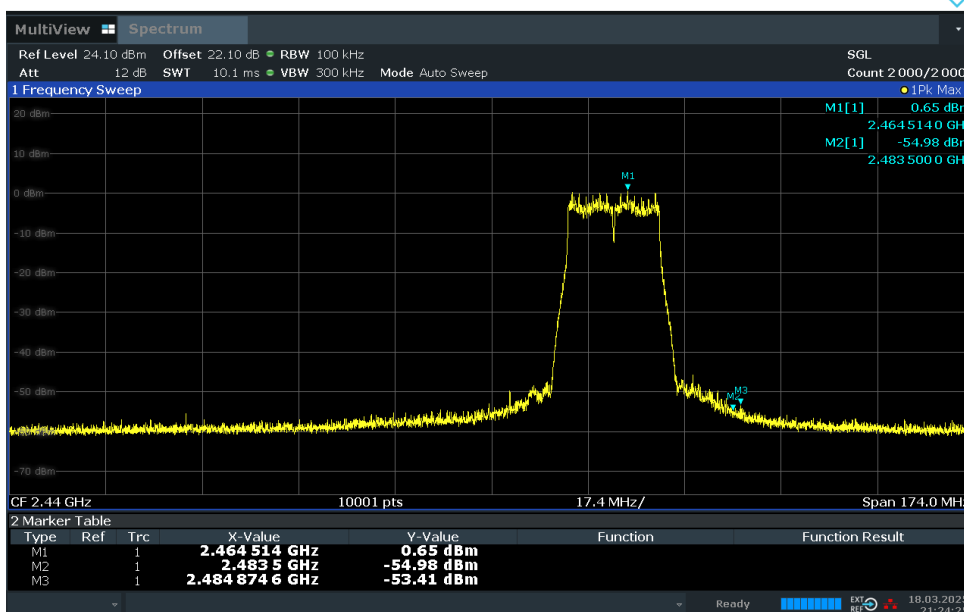
Radio Technology = WLAN g, Operating Frequency = low, Band Edge = low
(S01_AC01)



21:15:06 18.03.2025

Path B

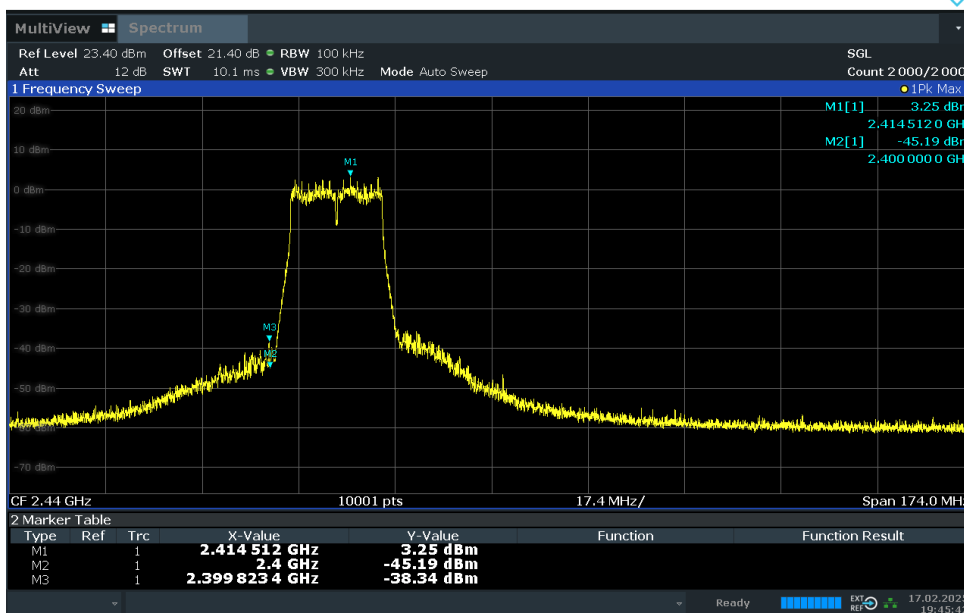
Radio Technology = WLAN g, Operating Frequency = high, Band Edge = high
(S01_AC01)



21:24:26 18.03.2025

Path B

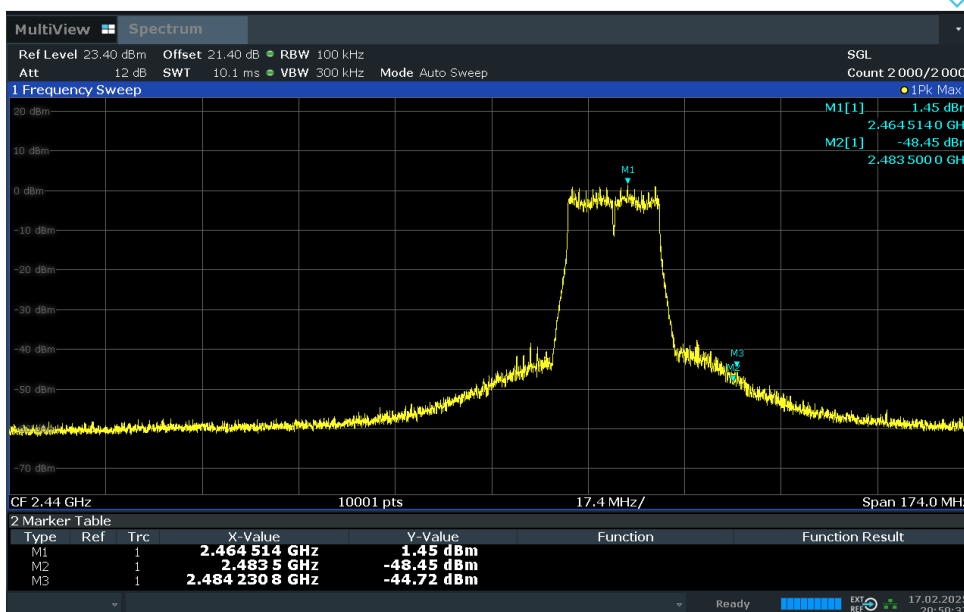
Radio Technology = WLAN g, Operating Frequency = low, Band Edge = low
(S01_AC01)



19:45:42 17.02.2025

Path C

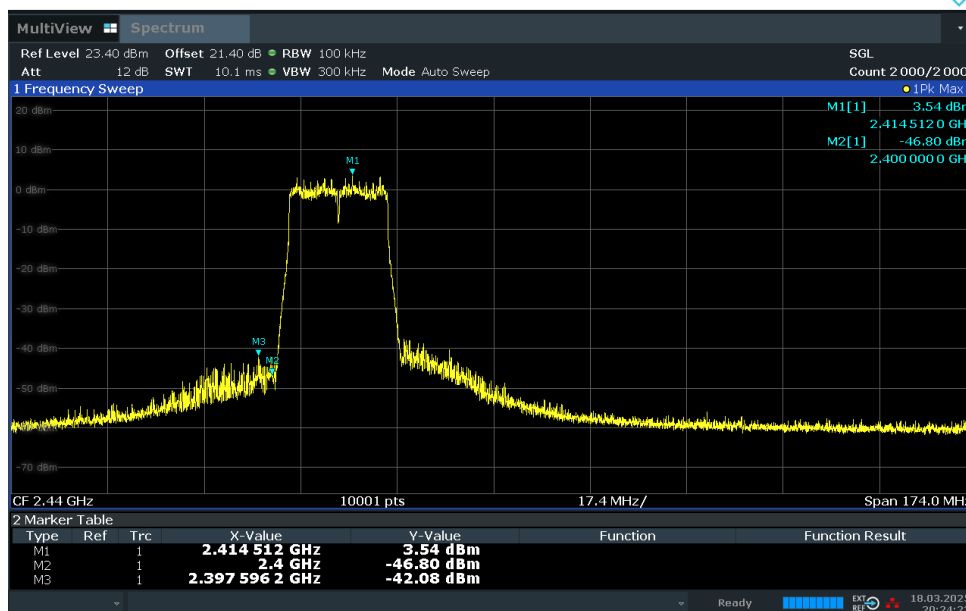
Radio Technology = WLAN g, Operating Frequency = high, Band Edge = high
(S01_AC01)



20:50:38 17.02.2025

Path C

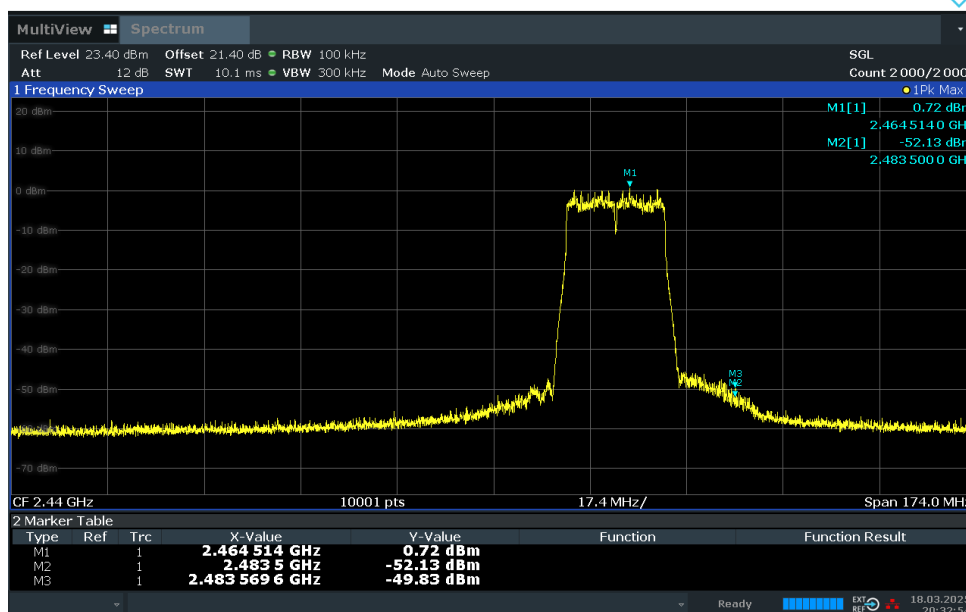
Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



20:24:22 18.03.2025

Path A

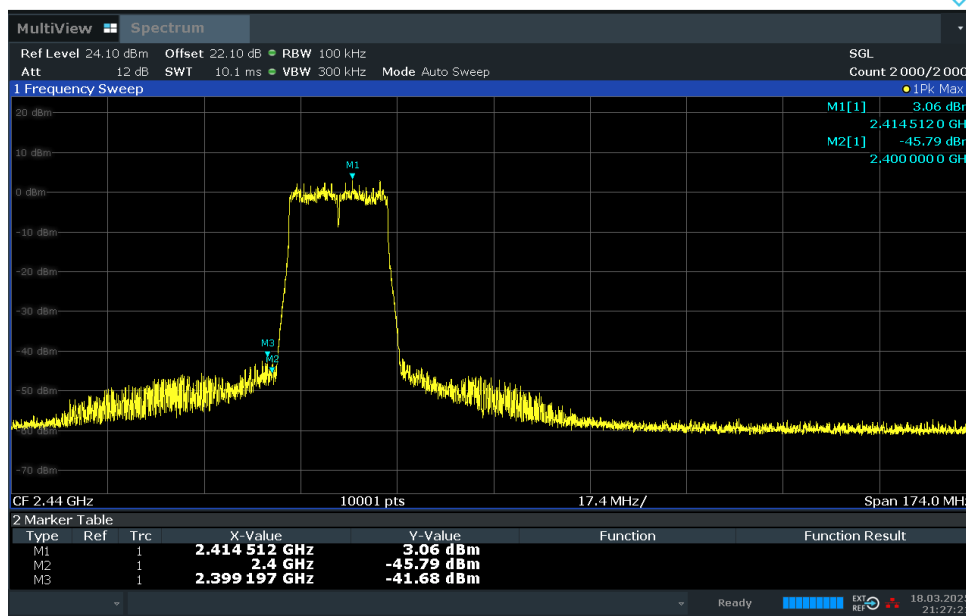
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(S01_AC01)



20:32:54 18.03.2025

Path A

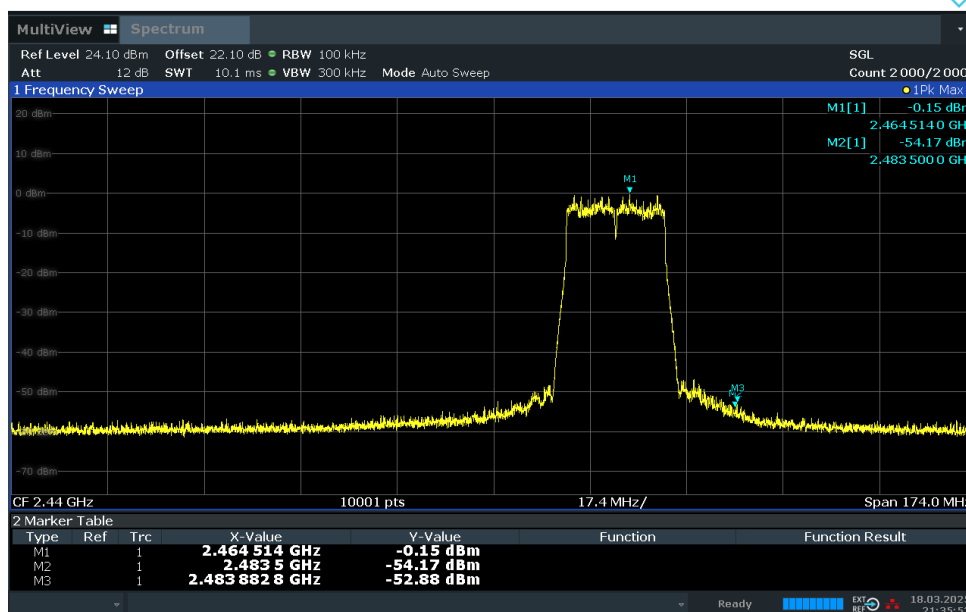
Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



21:27:22 18.03.2025

Path B

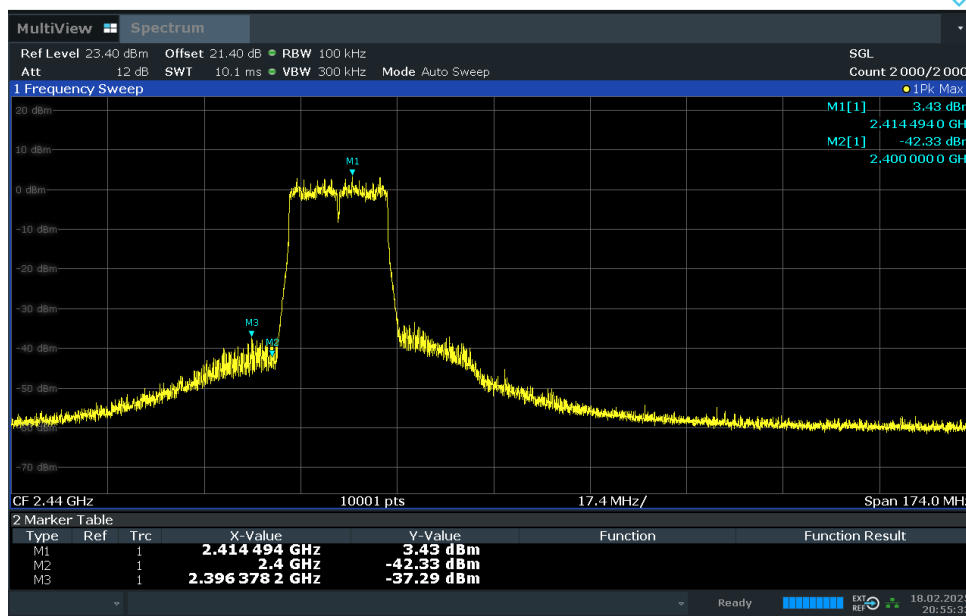
Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



21:35:53 18.03.2025

Path B

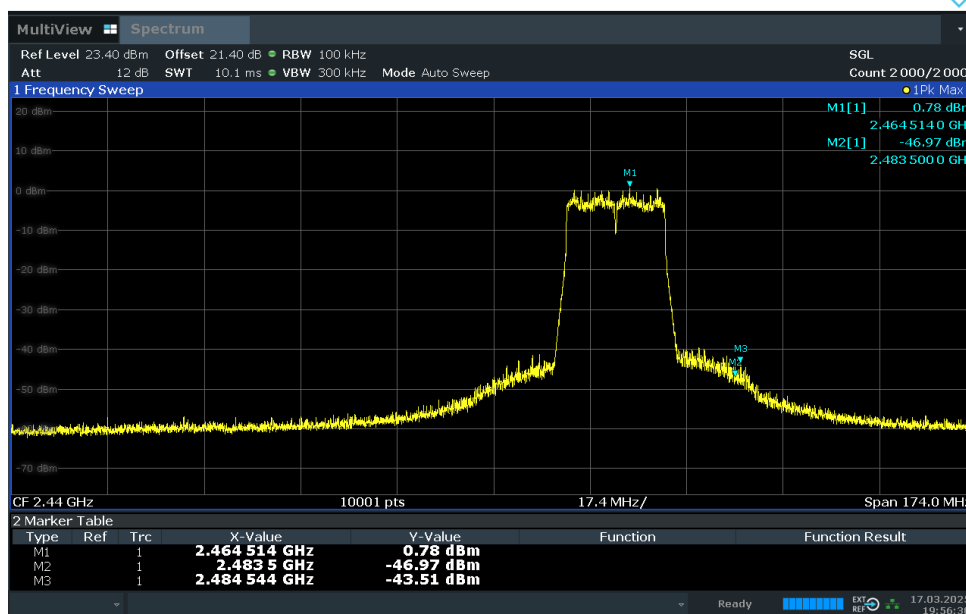
Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



20:55:34 18.02.2025

Path C

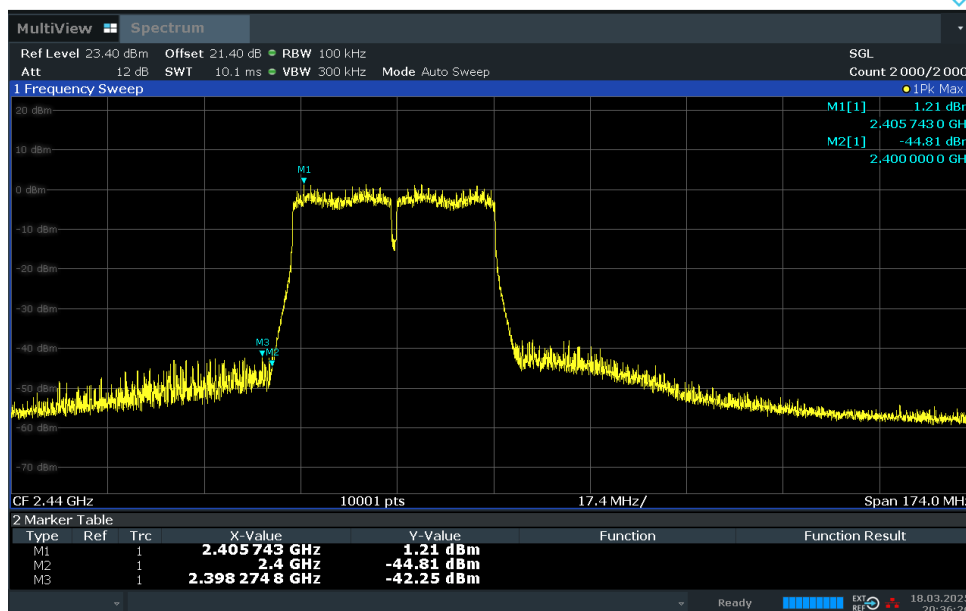
Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



19:56:31 17.03.2025

Path C

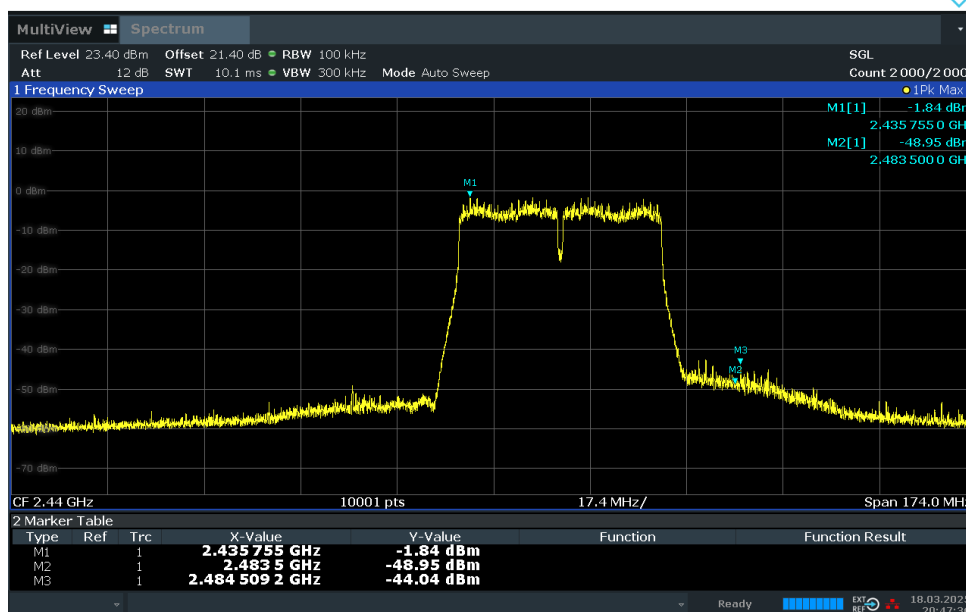
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



20:36:27 18.03.2025

Path A

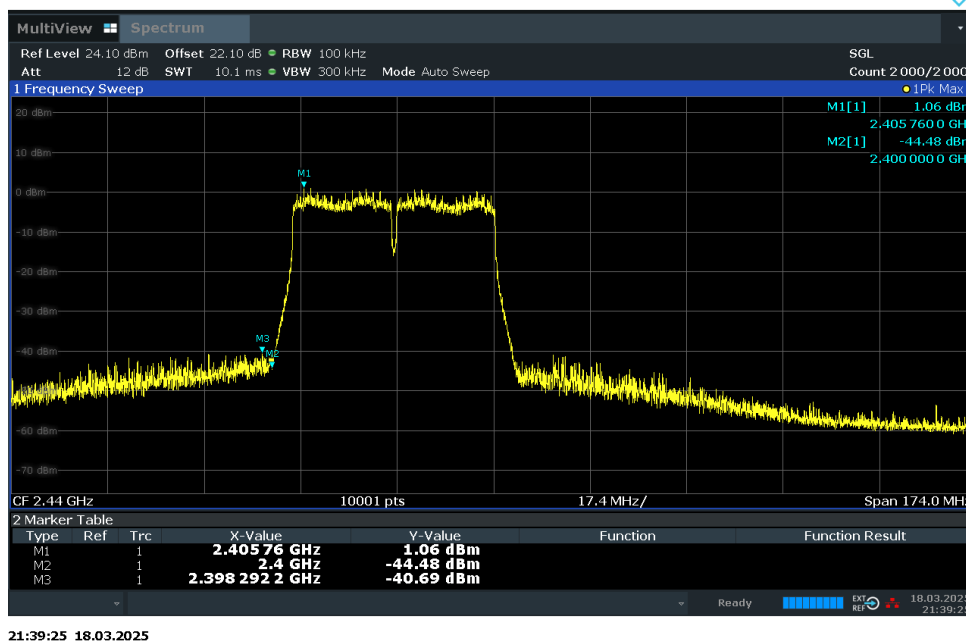
Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



20:47:37 18.03.2025

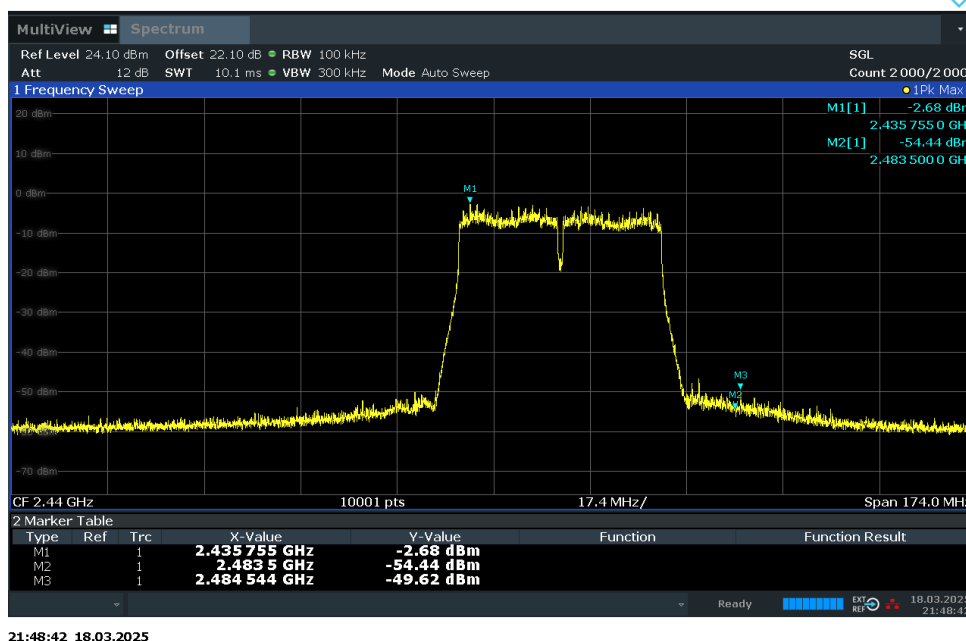
Path A

Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



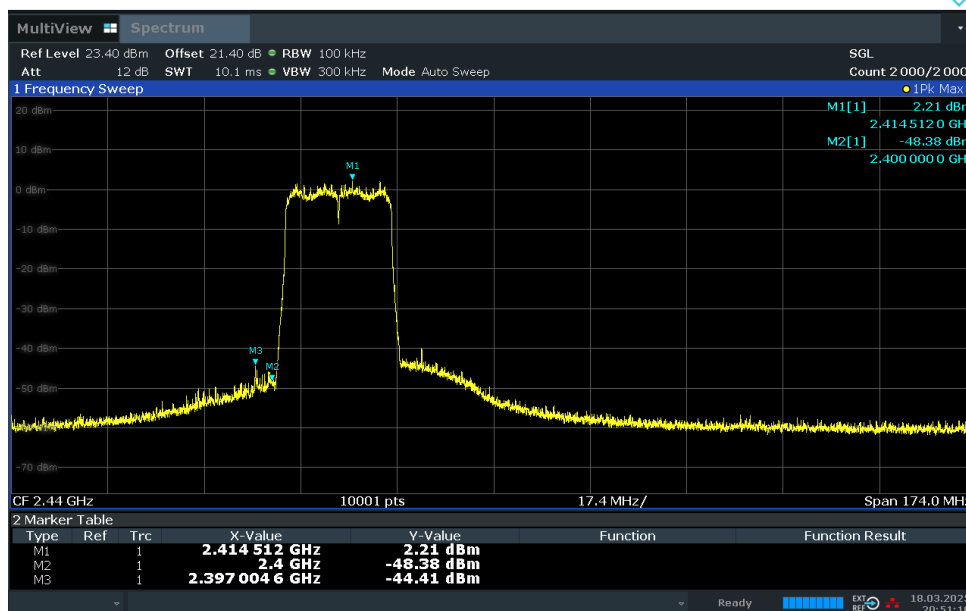
Path B

Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



Path B

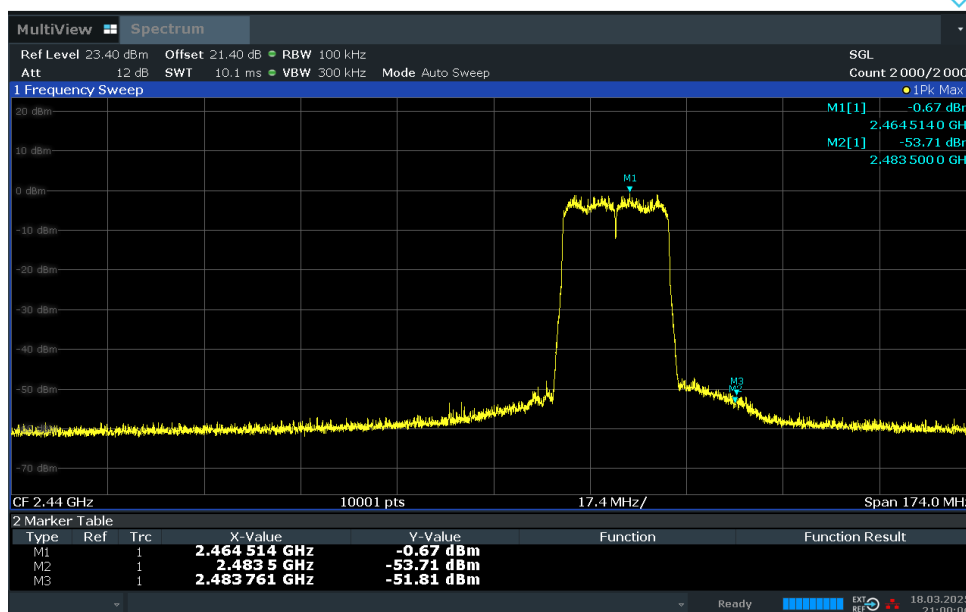
Radio Technology = WLAN ax 20 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



20:51:11 18.03.2025

Path A

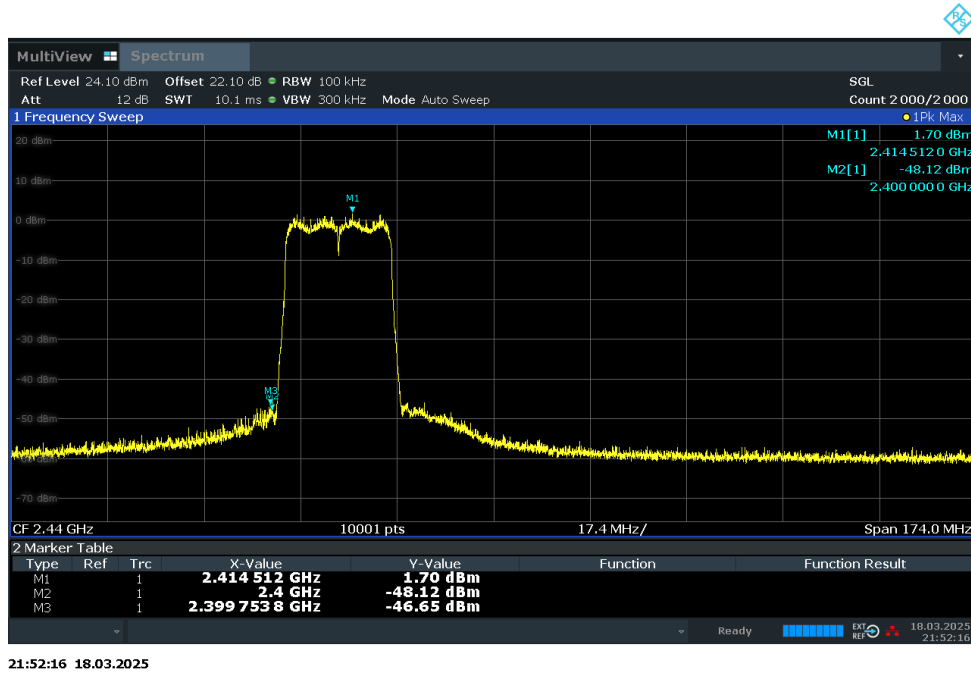
Radio Technology = WLAN ax 20 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



21:00:06 18.03.2025

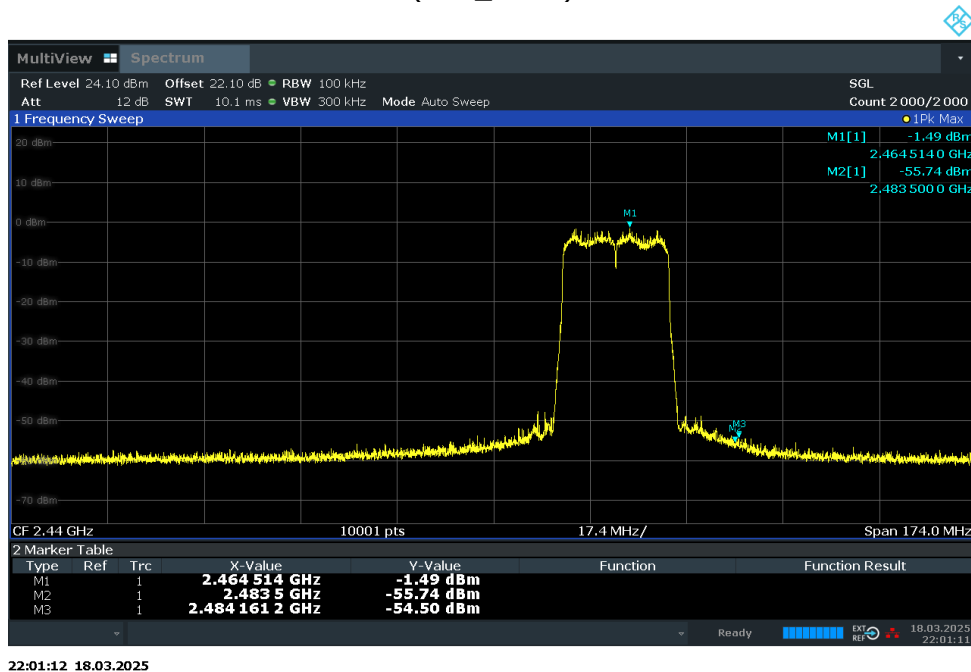
Path A

Radio Technology = WLAN ax 20 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



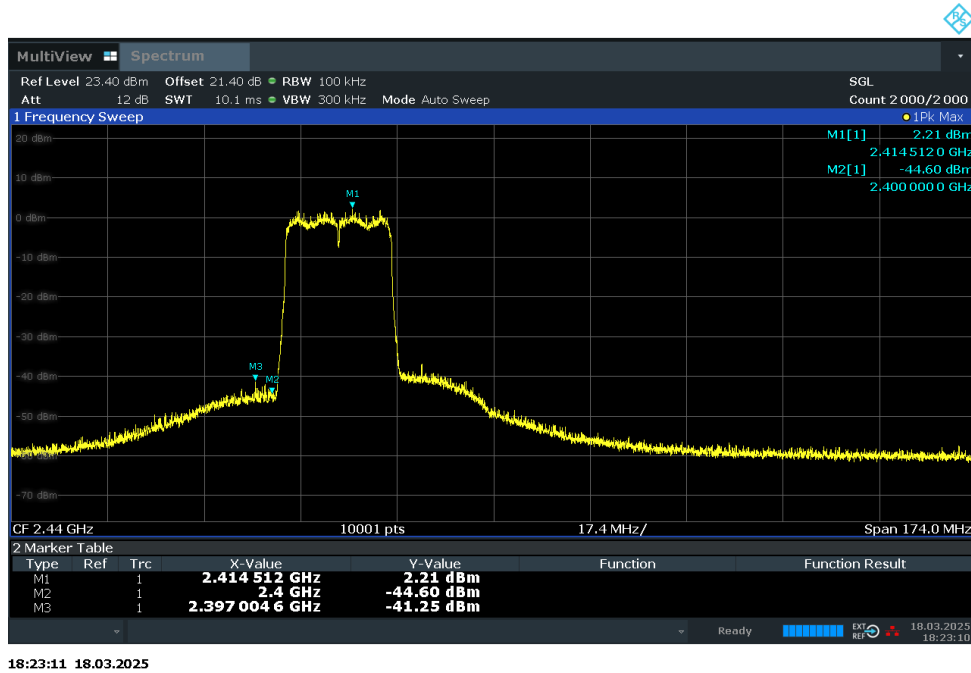
Path B

Radio Technology = WLAN ax 20 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



Path B

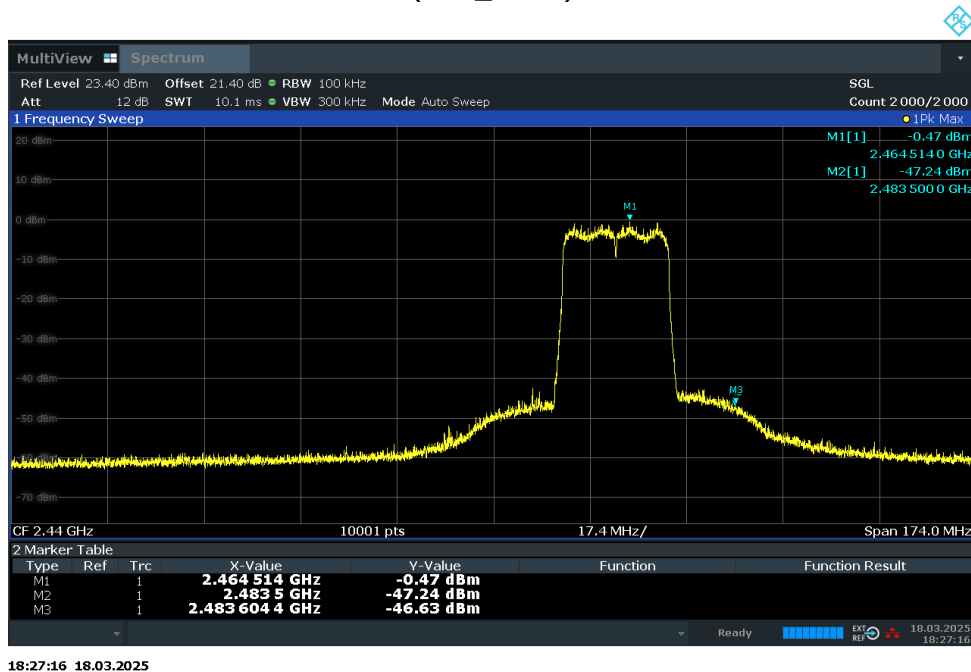
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(S01_AC01)



18:23:11 18.03.2025

Path C

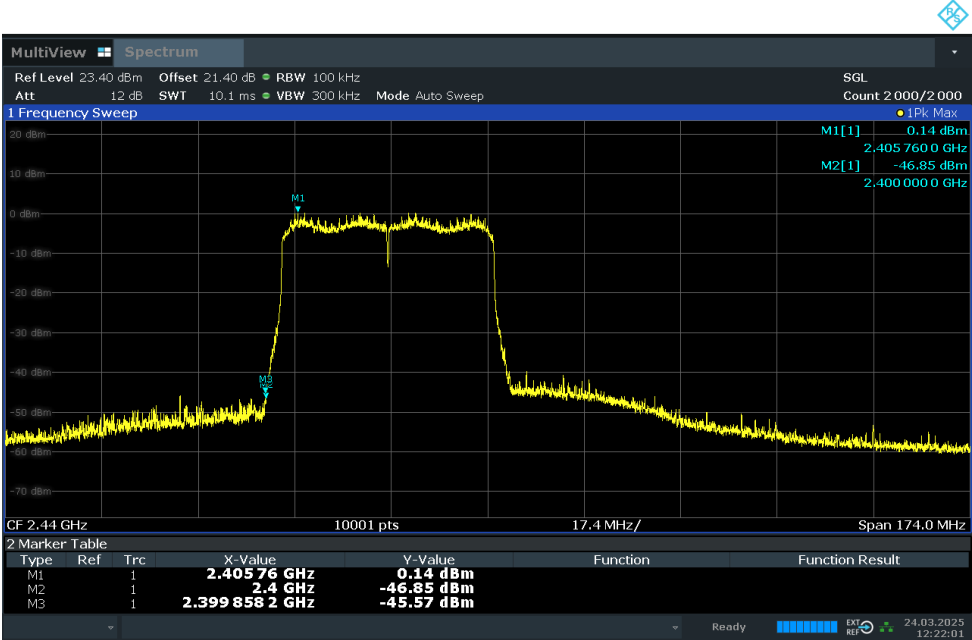
Radio Technology = WLAN ax 20 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



18:27:16 18.03.2025

Path C

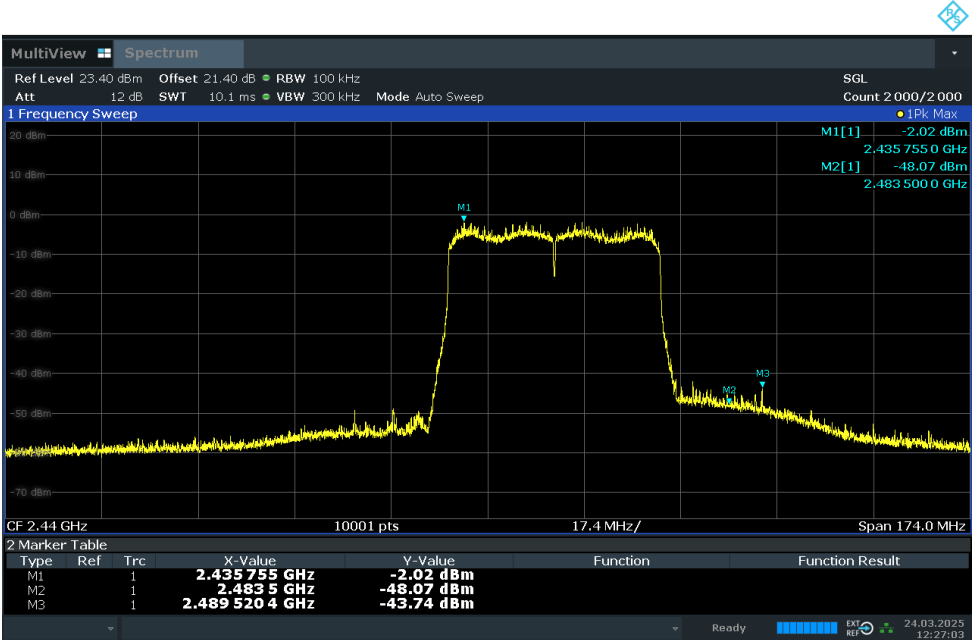
Radio Technology = WLAN ax 40 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



12:22:02 24.03.2025

Path A

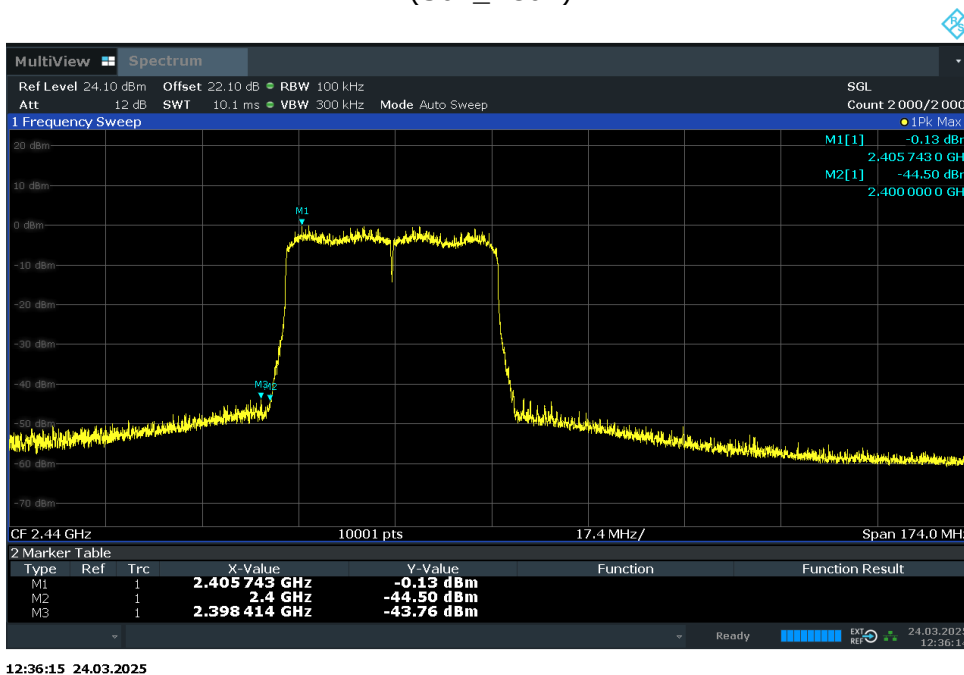
Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



12:27:03 24.03.2025

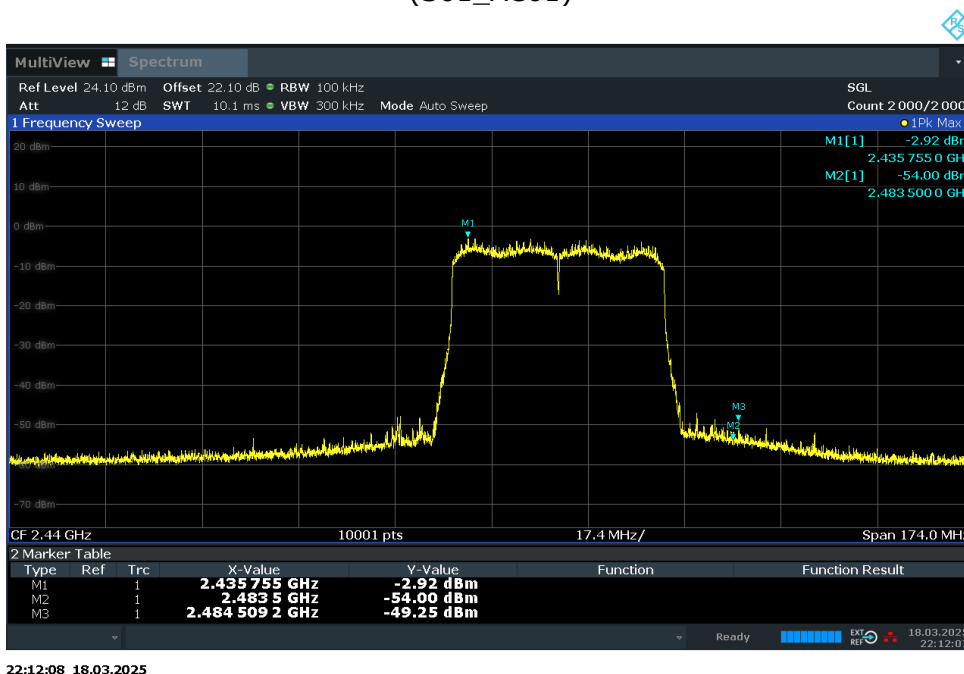
Path A

Radio Technology = WLAN ax 40 MHz, Operating Frequency = low, Band Edge = low
(S01_AC01)



Path B

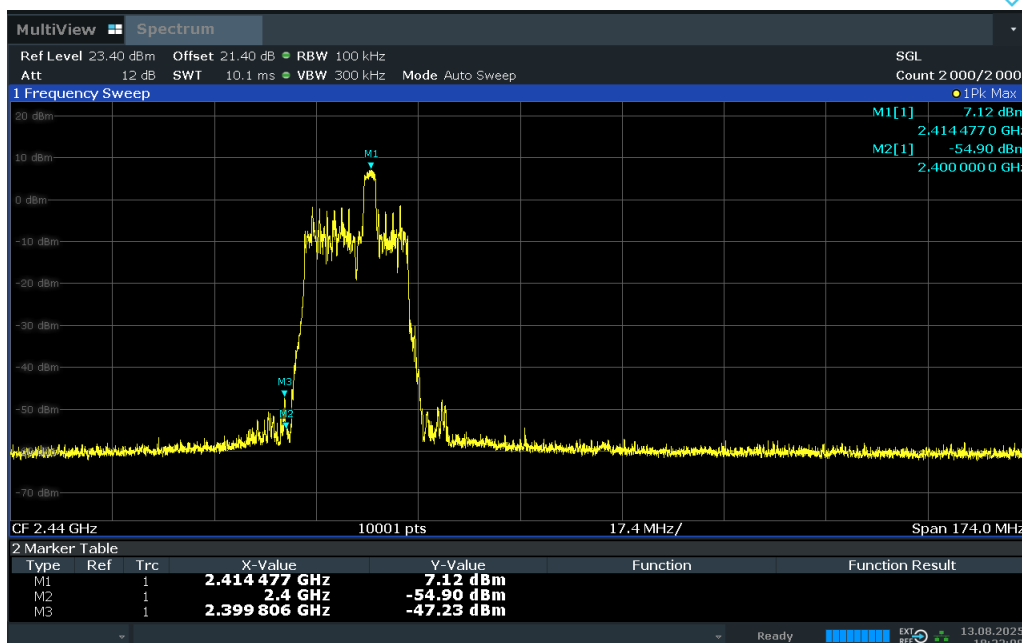
Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Band Edge = high
(S01_AC01)



Path B

OFDMA MU

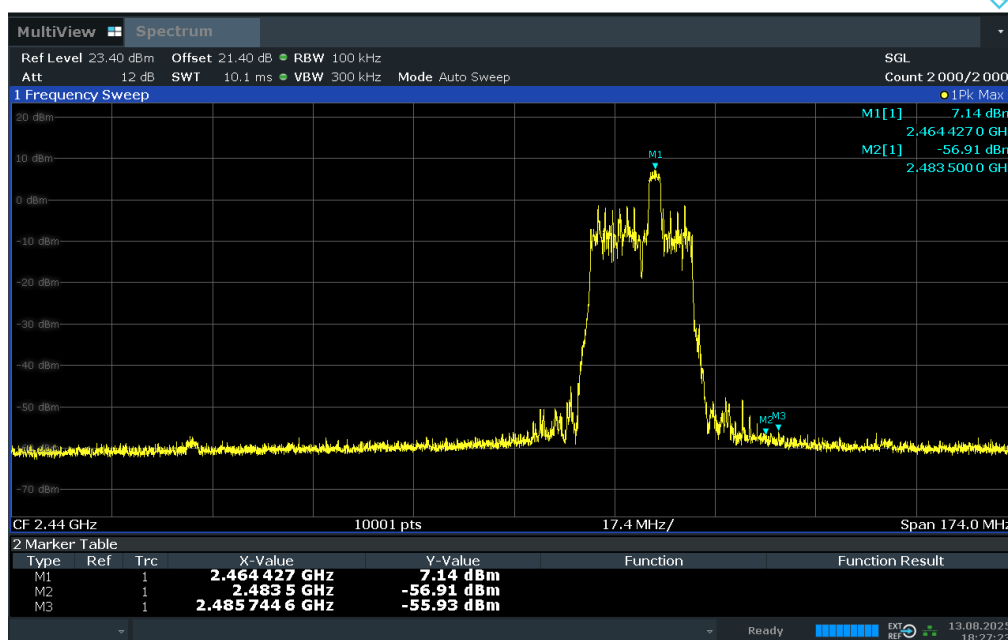
Radio Technology = WLAN ax 20 MHz RU 5, Operating Frequency = low, Band Edge = low (S01_AC01)



18:22:08 13.08.2025

Path A

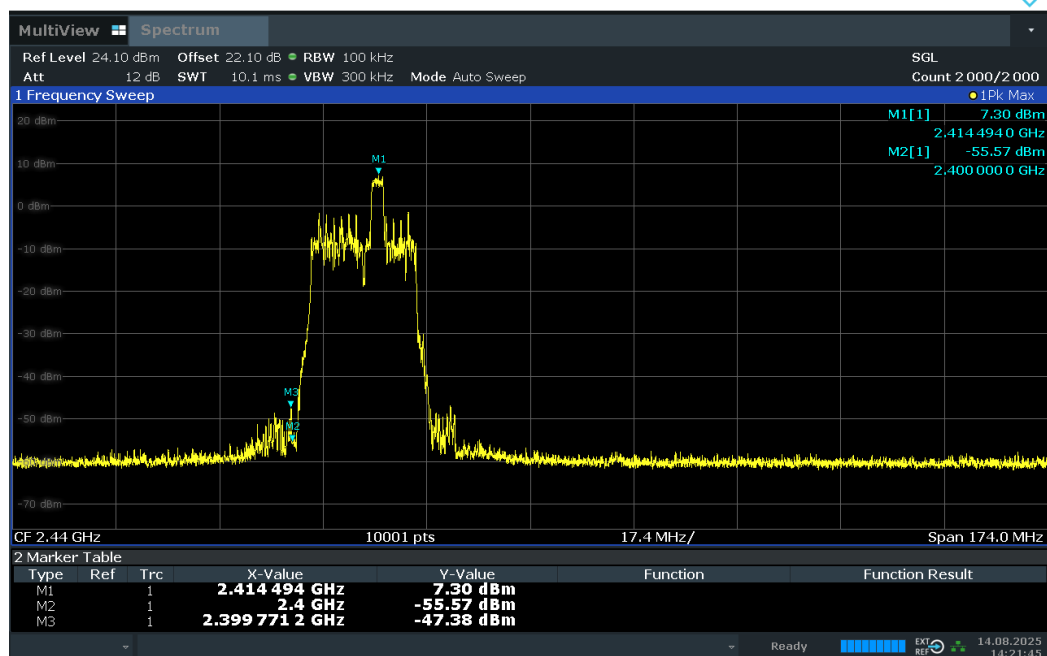
Radio Technology = WLAN ax 20 MHz RU 5, Operating Frequency = high, Band Edge = high (S01_AC01)



18:27:24 13.08.2025

Path A

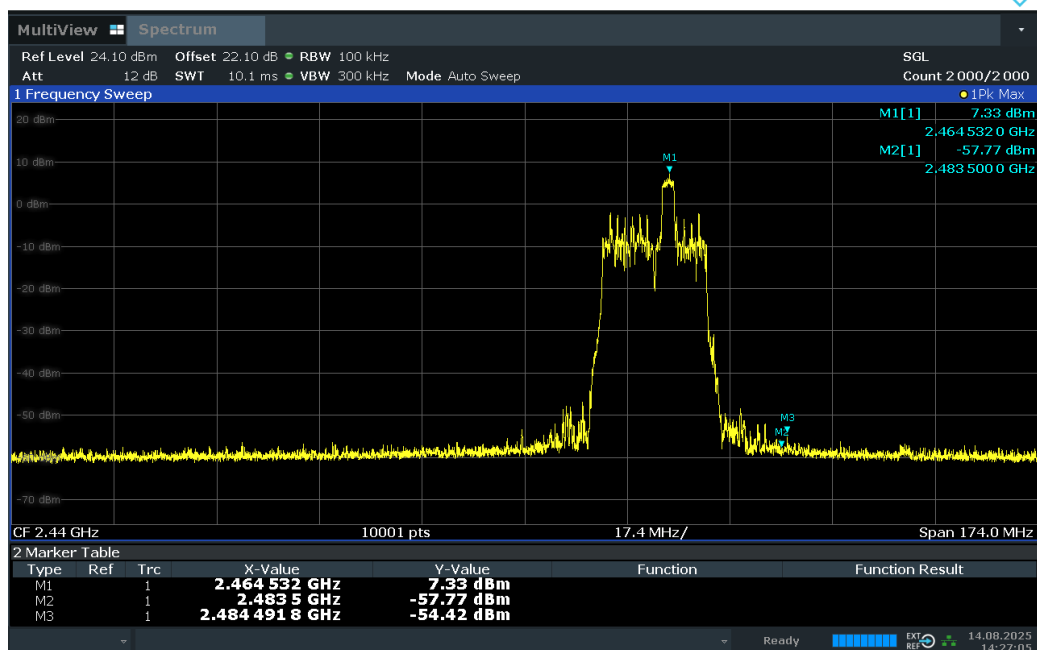
Radio Technology = WLAN ax 20 MHz RU 5, Operating Frequency = low, Band Edge = low (S01_AC01)



14:21:45 14.08.2025

Path B

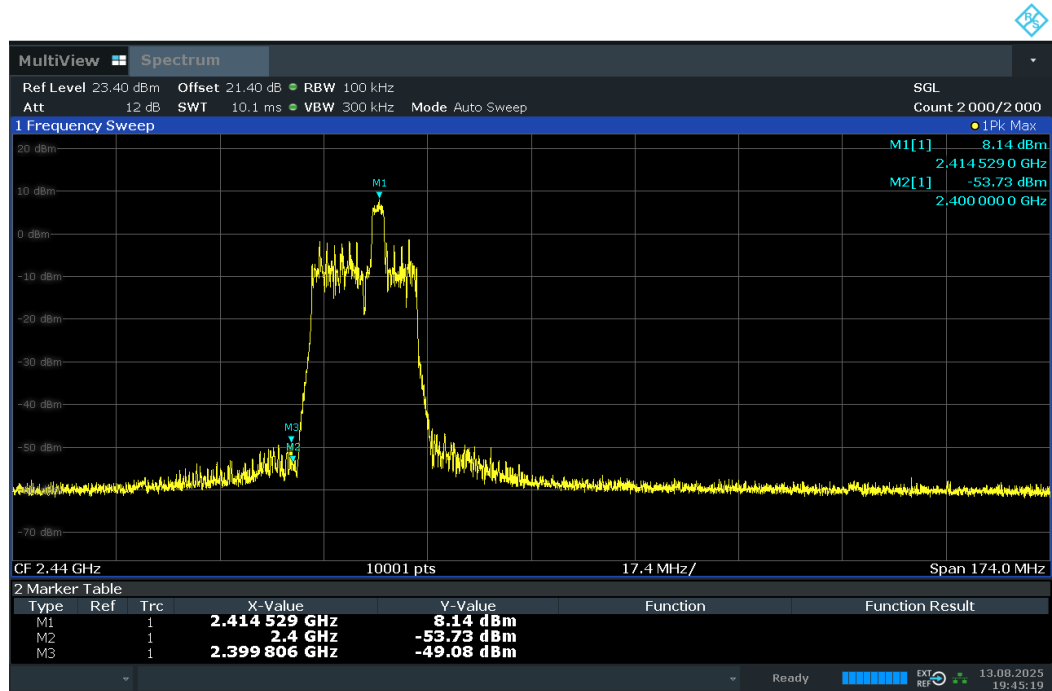
Radio Technology = WLAN ax 20 MHz RU 5, Operating Frequency = high, Band Edge = high (S01_AC01)



14:27:06 14.08.2025

Path B

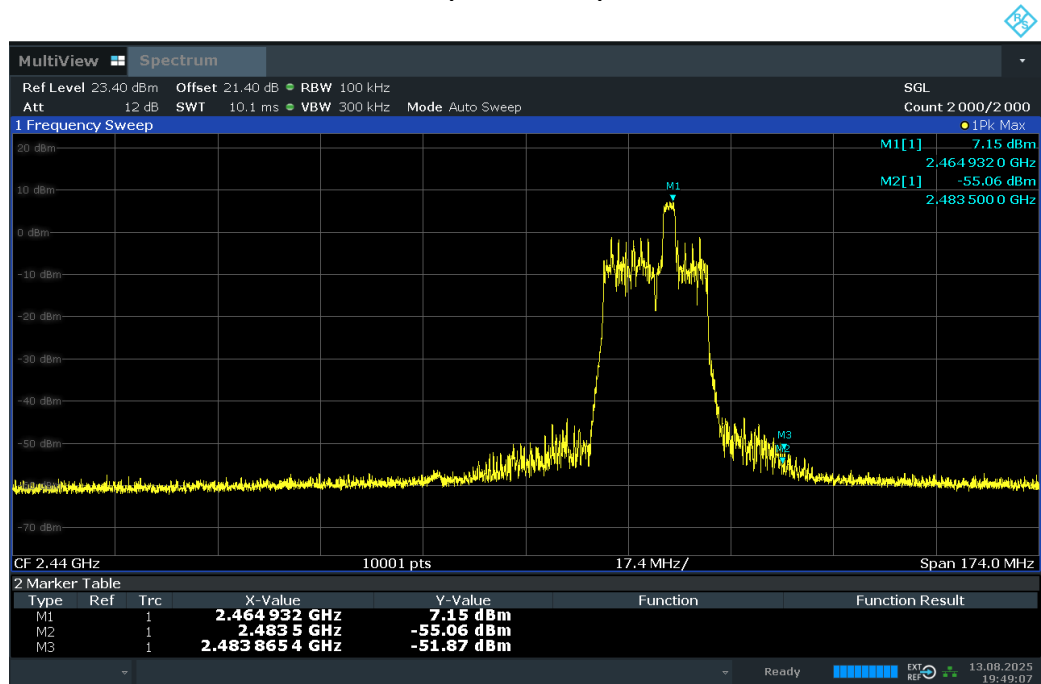
Radio Technology = WLAN ax 20 MHz RU 5, Operating Frequency = low, Band Edge = low
(S01_AC01)



19:45:19 13.08.2025

Path C

Radio Technology = WLAN ax 20 MHz RU 5, Operating Frequency = high, Band Edge = high
(S01_AC01)



19:49:08 13.08.2025

Path C