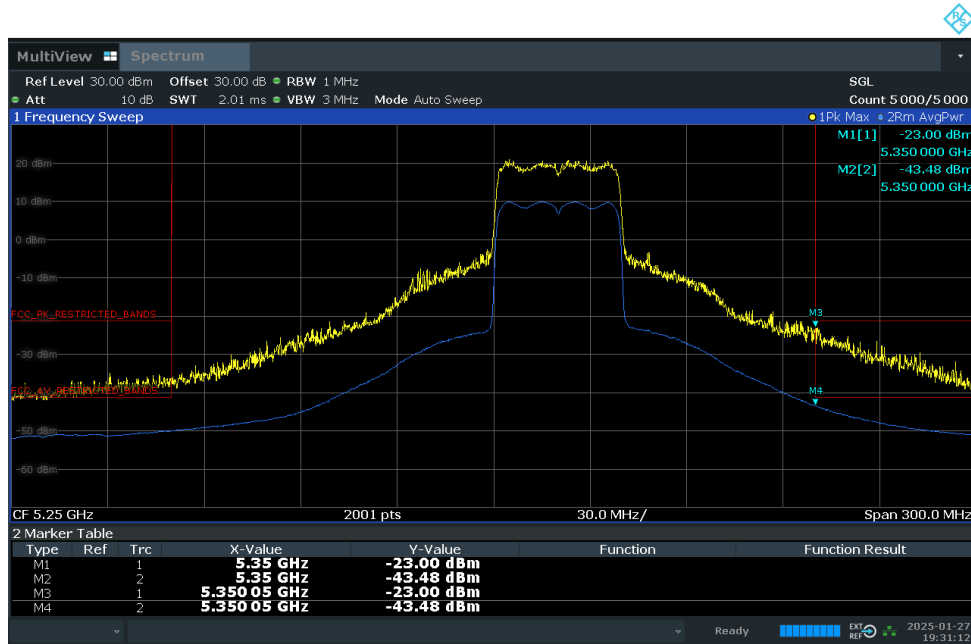
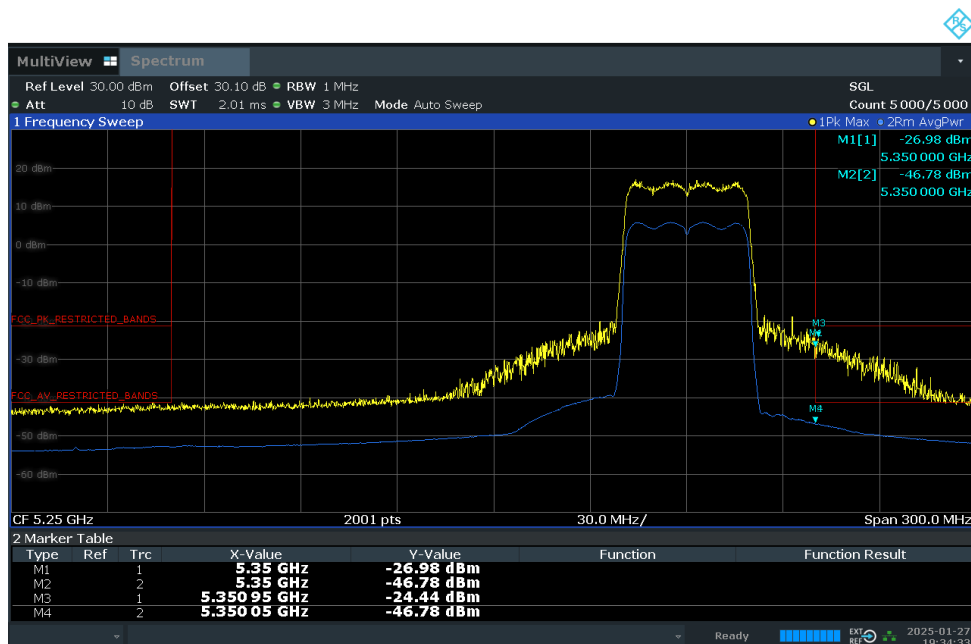


Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Subband = U-NII-2A (S01_AC01)



07:31:13 PM 01/27/2025

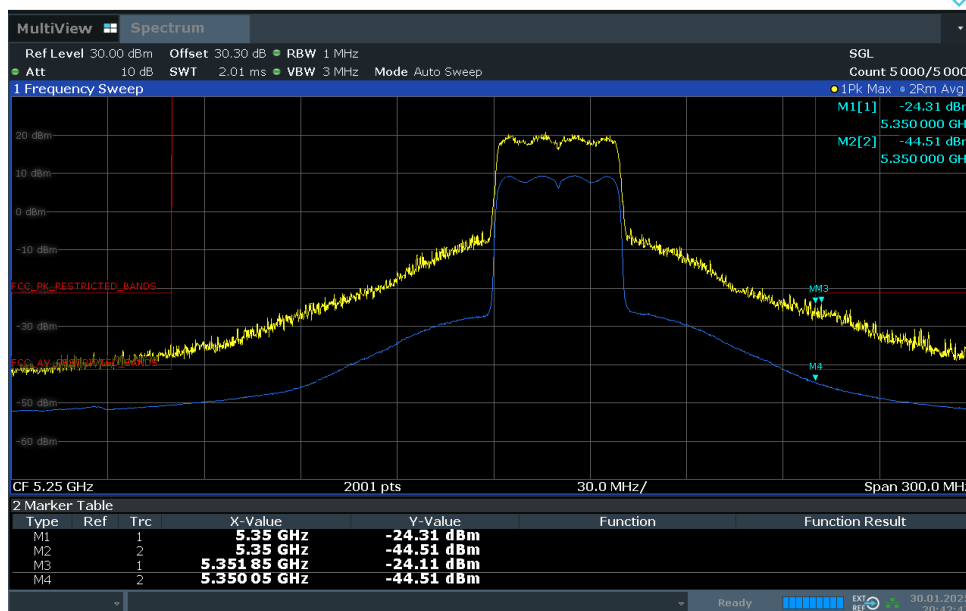
TX on 5270 MHz Path A, offset 0.1 too low, corrected in upper table.



07:34:33 PM 01/27/2025

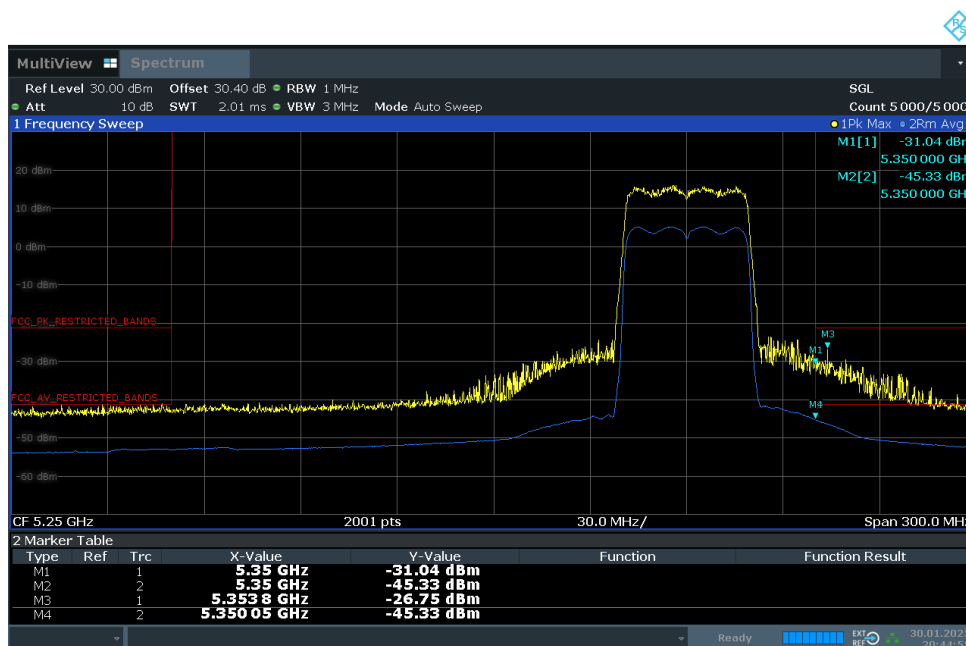
TX on 5310 MHz Path A

Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Subband = U-NII-2A (S01_AC01)



20:42:47 30.01.2025

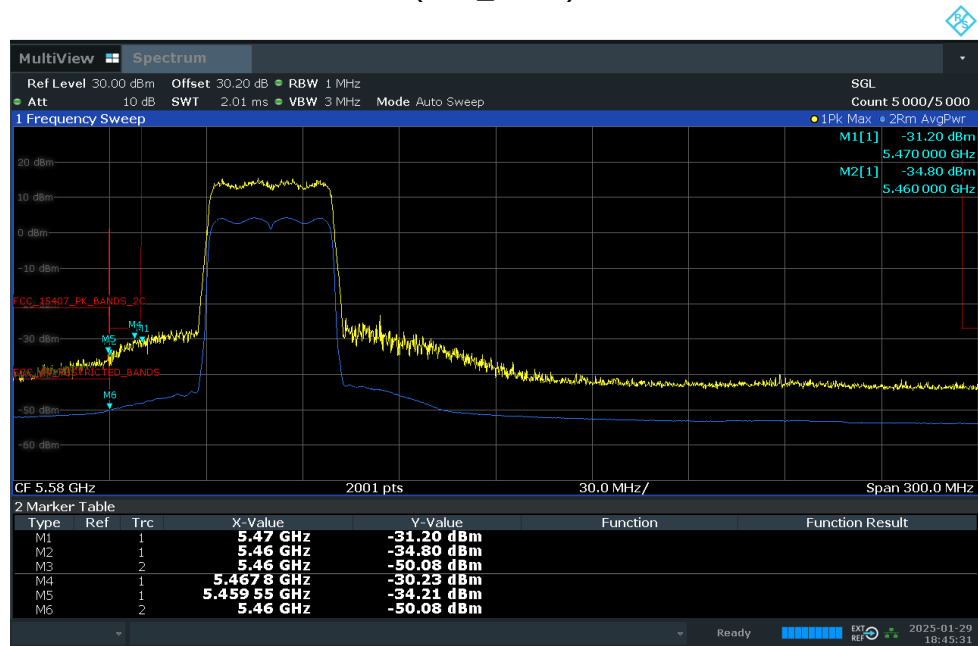
TX on 5270 MHz Path B, offset 0.1 too low, corrected in upper table.



20:44:56 30.01.2025

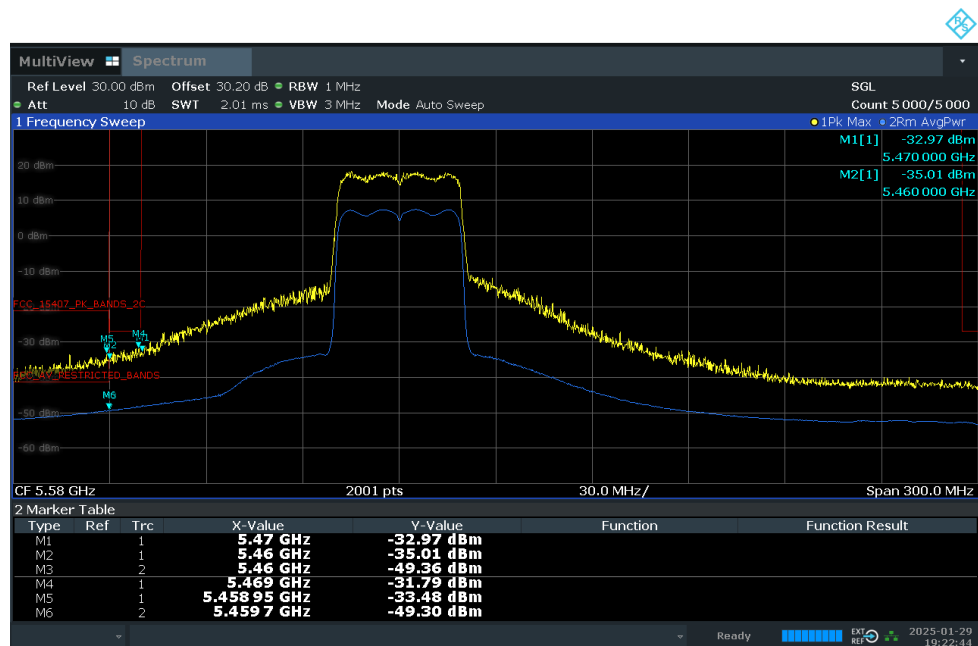
TX on 5310 MHz Path B

Radio Technology = WLAN ax 40 MHz, Operating Frequency = low, Subband = U-NII-2C (S01_AC01)



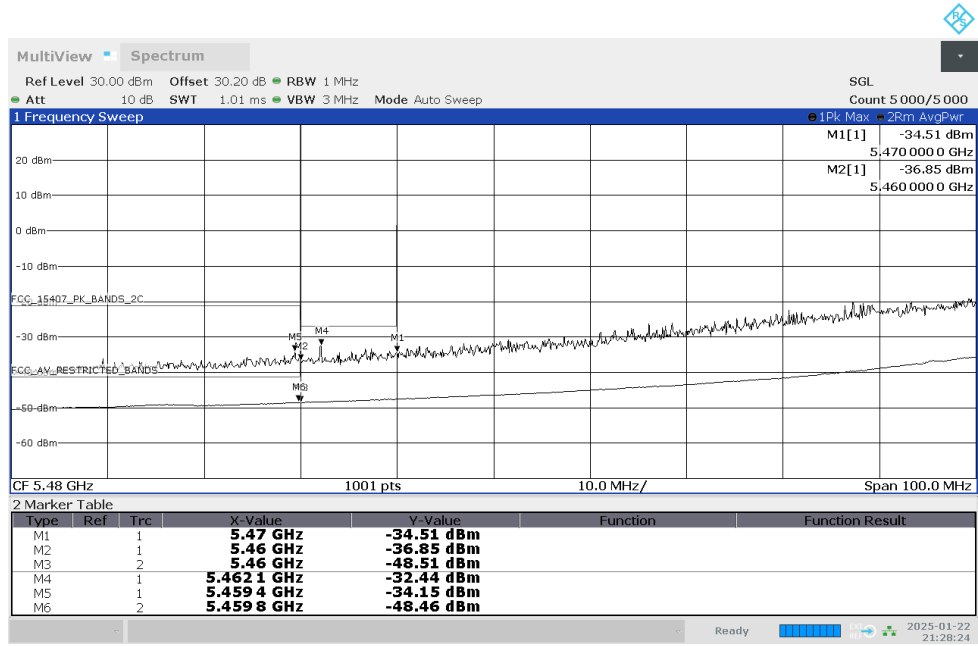
06:45:31 PM 01/29/2025

TX on 5510 MHz Path A



07:22:45 PM 01/29/2025

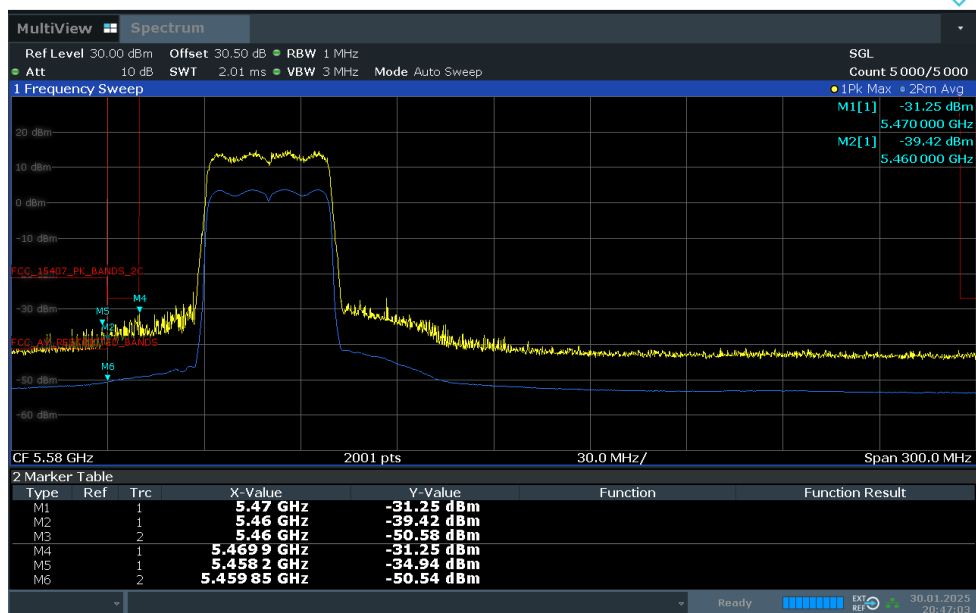
TX on 5550 MHz Path A



09:28:25 PM 01/22/2025

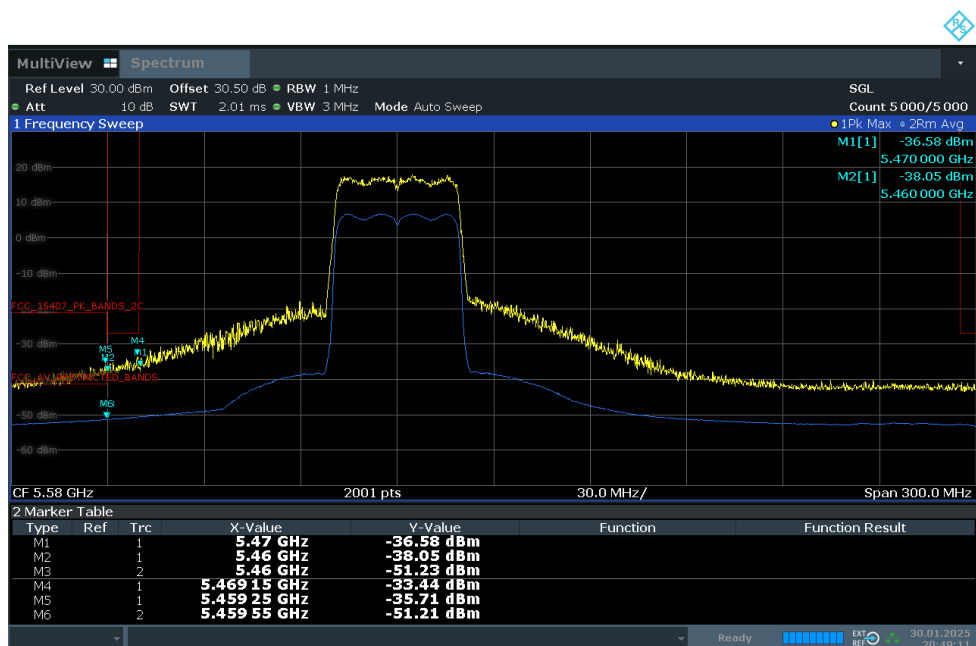
TX on 5590 MHz Path A

Radio Technology = WLAN ax 40 MHz, Operating Frequency = low, Subband = U-NII-2C (S01_AC01)



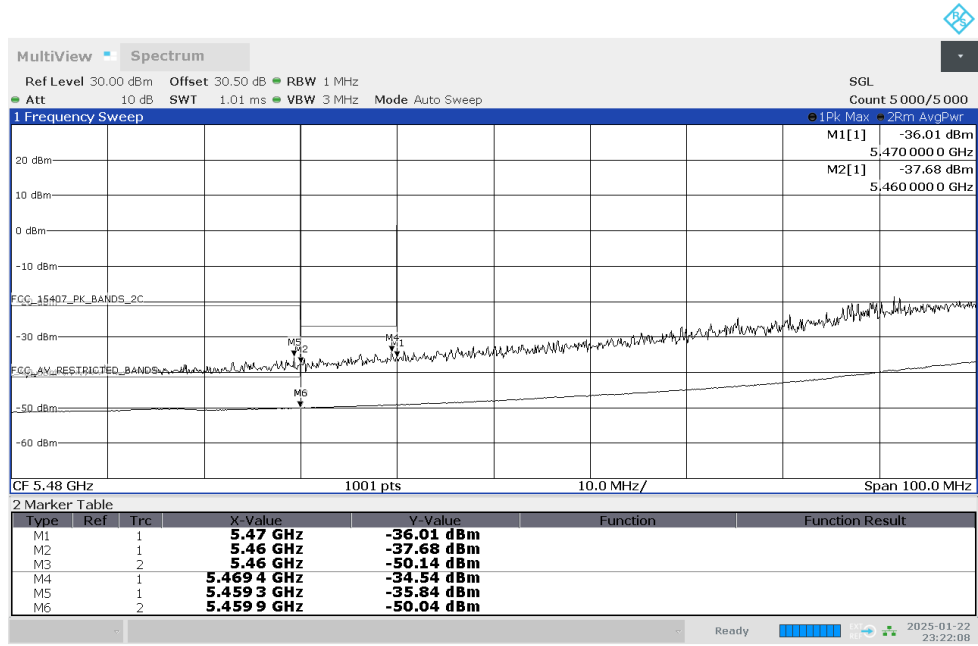
20:47:03 30.01.2025

TX on 5510 MHz Path B



20:49:12 30.01.2025

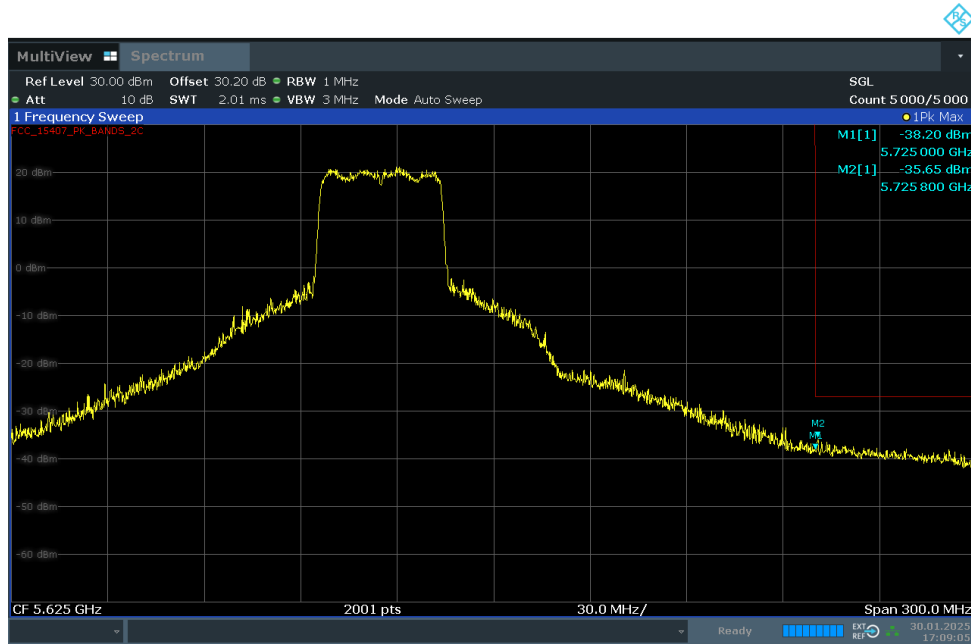
TX on 5550 MHz Path B



11:22:09 PM 01/22/2025

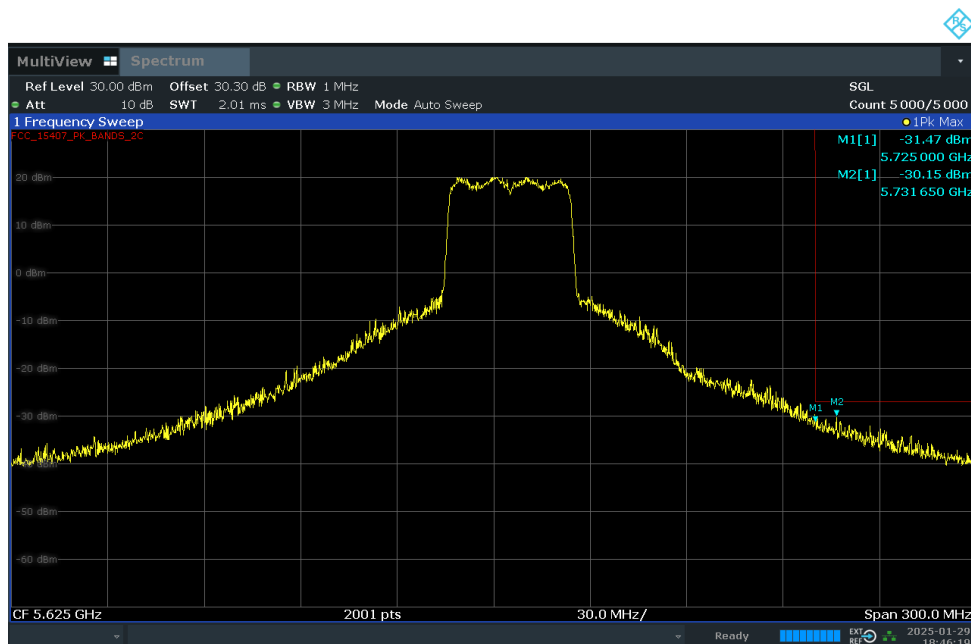
TX on 5590 MHz Path B

Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Subband = U-NII-2C (S01_AC01)



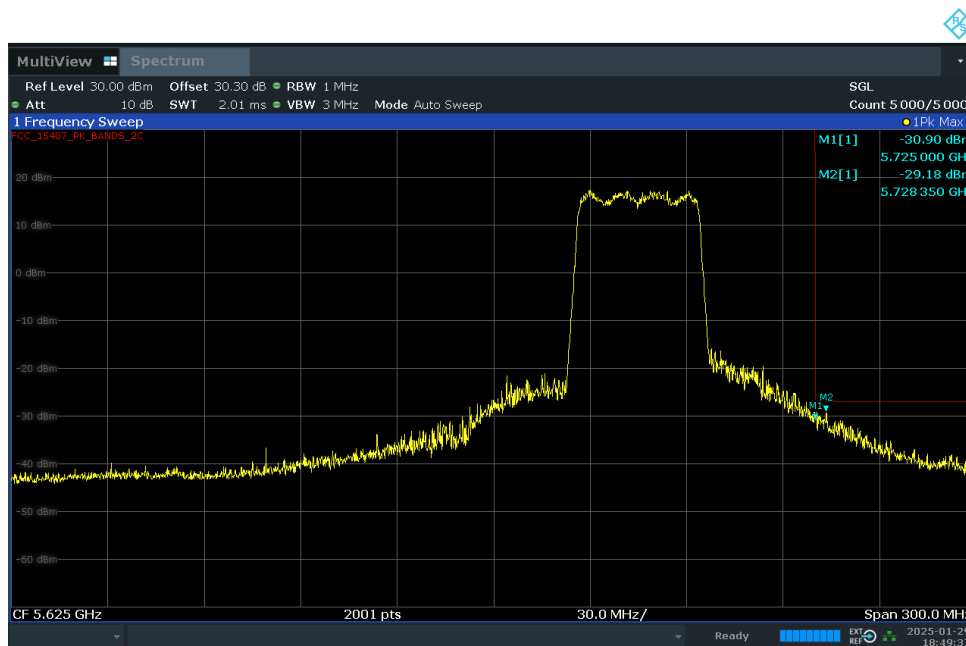
17:09:05 30.01.2025

TX on 5590 MHz Path A, offset 0.1 too low, corrected in upper table.



06:46:19 PM 01/29/2025

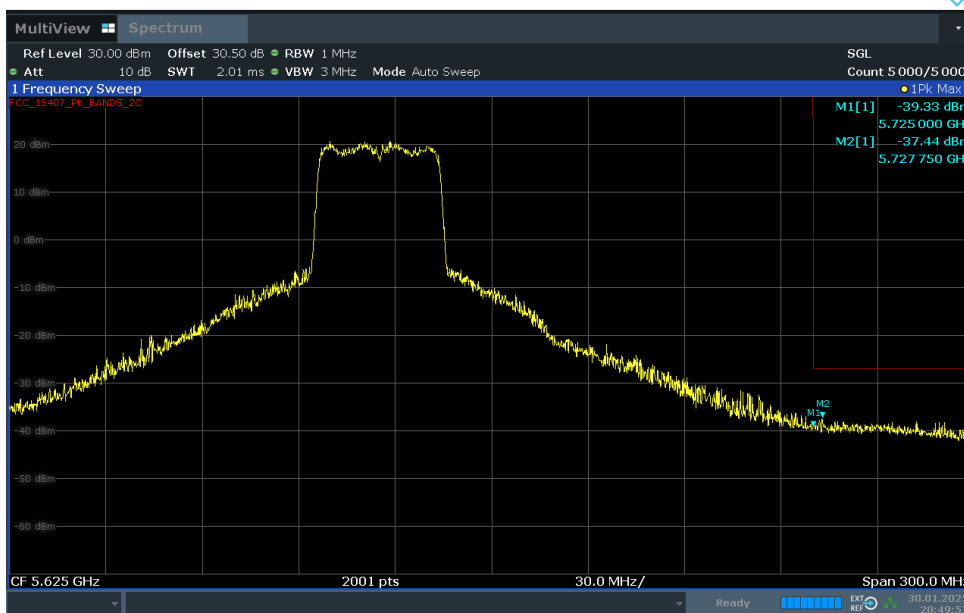
TX on 5630 MHz Path A



06:49:37 PM 01/29/2025

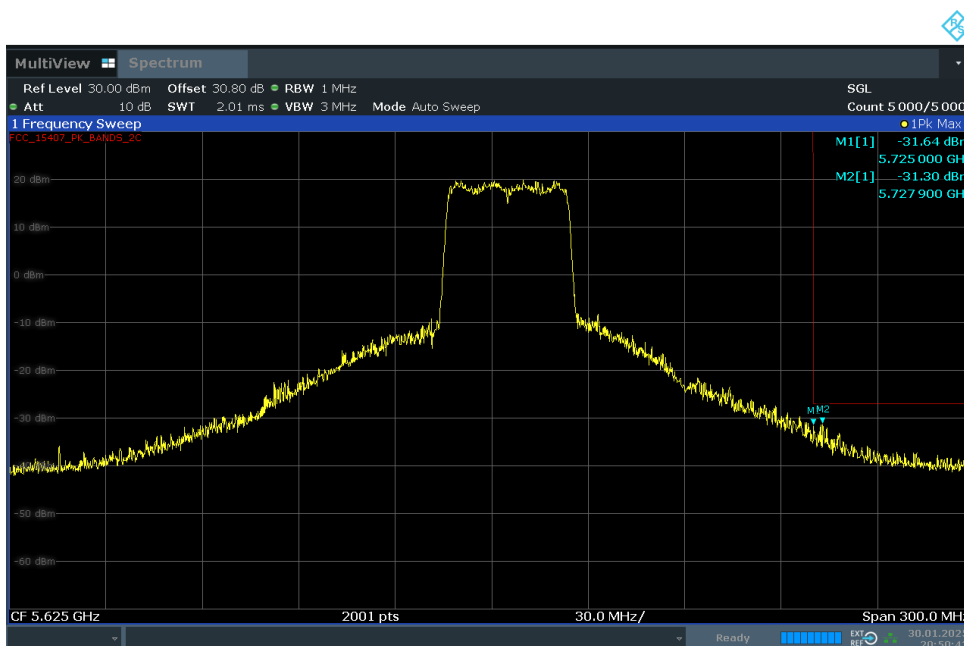
TX on 5670 MHz Path A

Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Subband = U-NII-2C (S01_AC01)



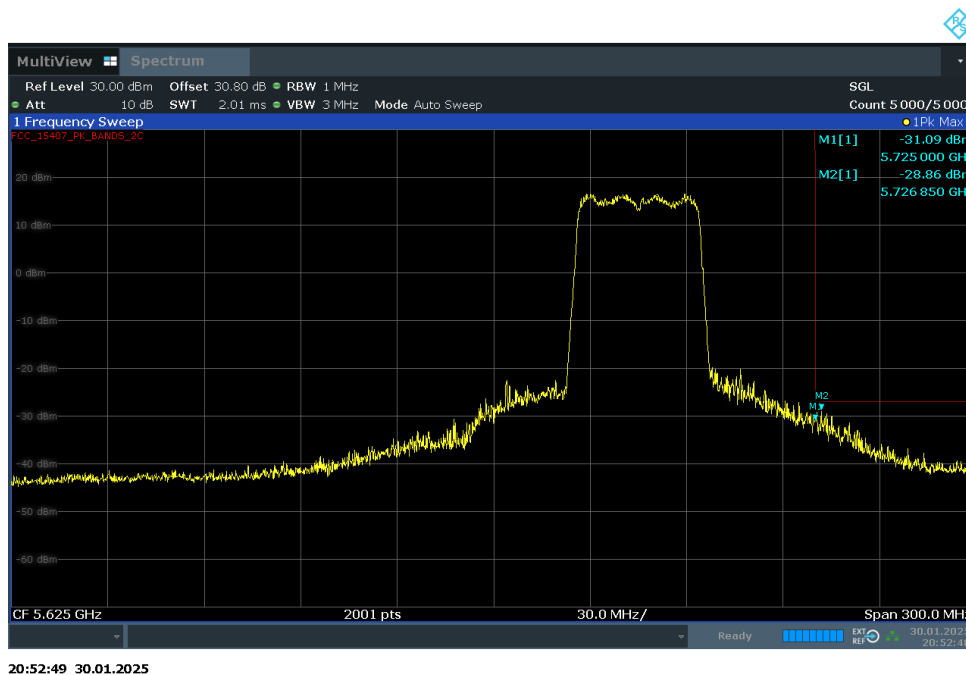
20:49:57 30.01.2025

TX on 5590 MHz Path B, offset 0.3 too low, corrected in upper table.



20:50:43 30.01.2025

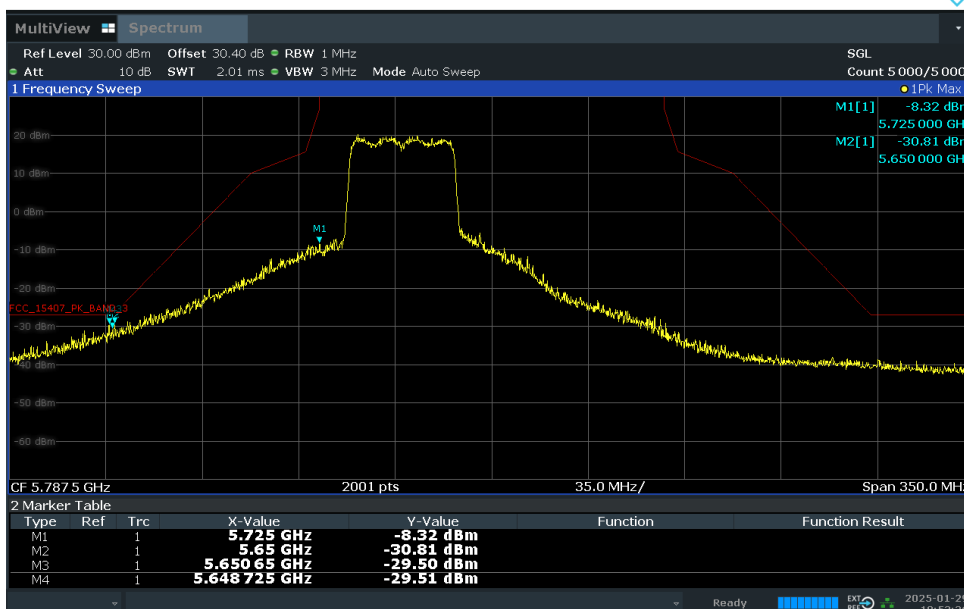
TX on 5630 MHz Path B



20:52:49 30.01.2025

TX on 5670 MHz Path B

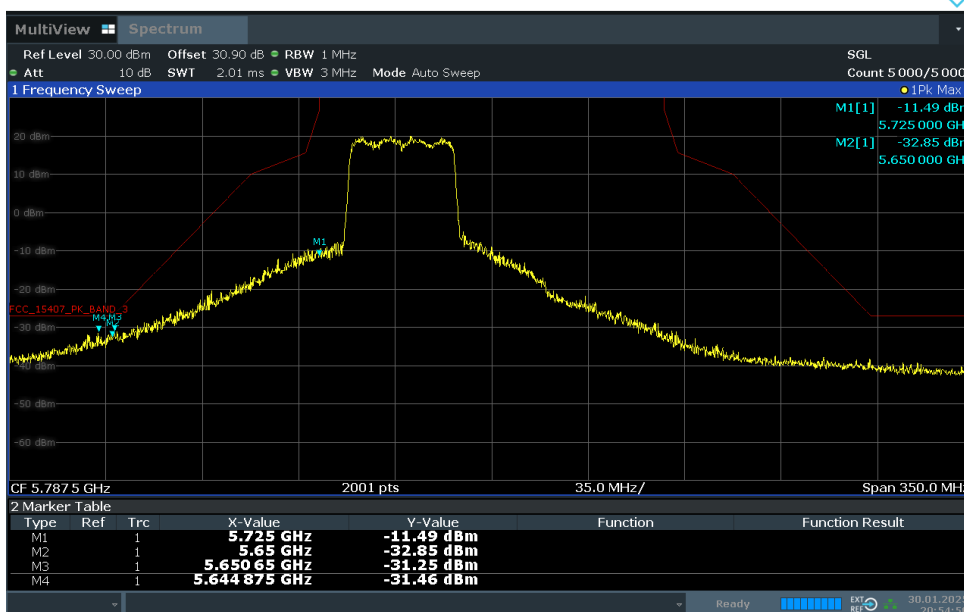
Radio Technology = WLAN ax 40 MHz, Operating Frequency = low, Subband = U-NII-3 (S01_AC01)



06:52:26 PM 01/29/2025

TX on 5755 MHz Path A

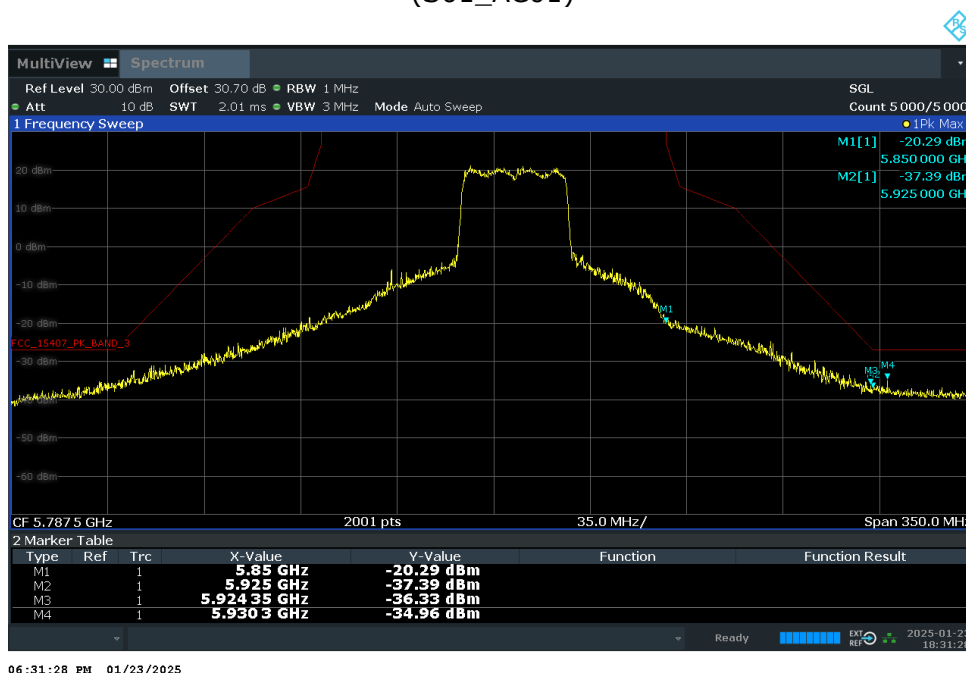
Radio Technology = WLAN ax 40 MHz, Operating Frequency = low, Subband = U-NII-3 (S01_AC01)



20:54:50 30.01.2025

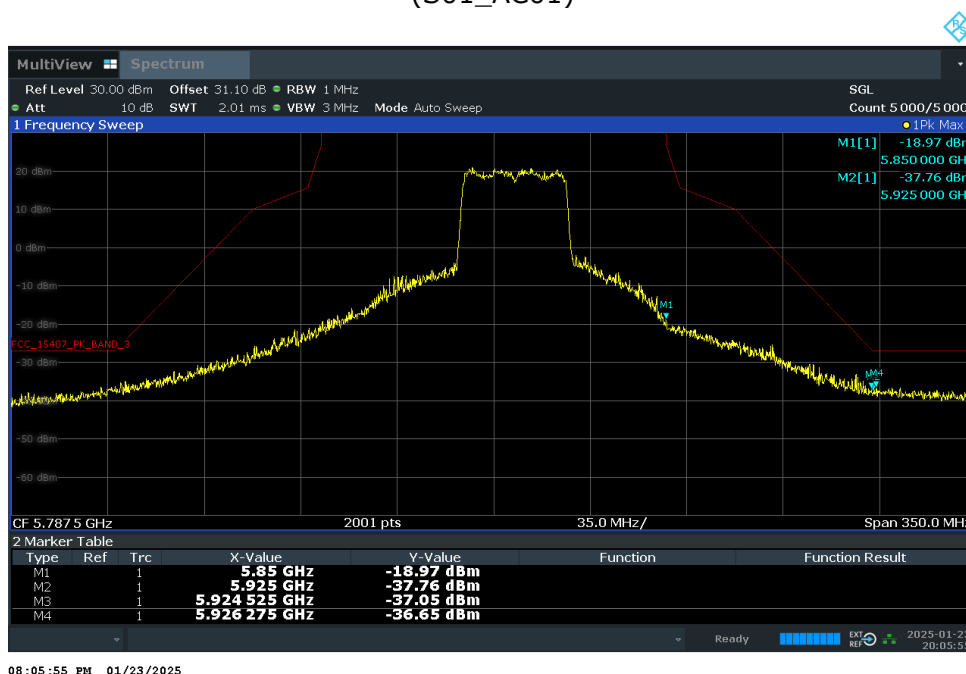
TX on 5755 MHz Path B

Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Subband = U-NII-3 (S01_AC01)



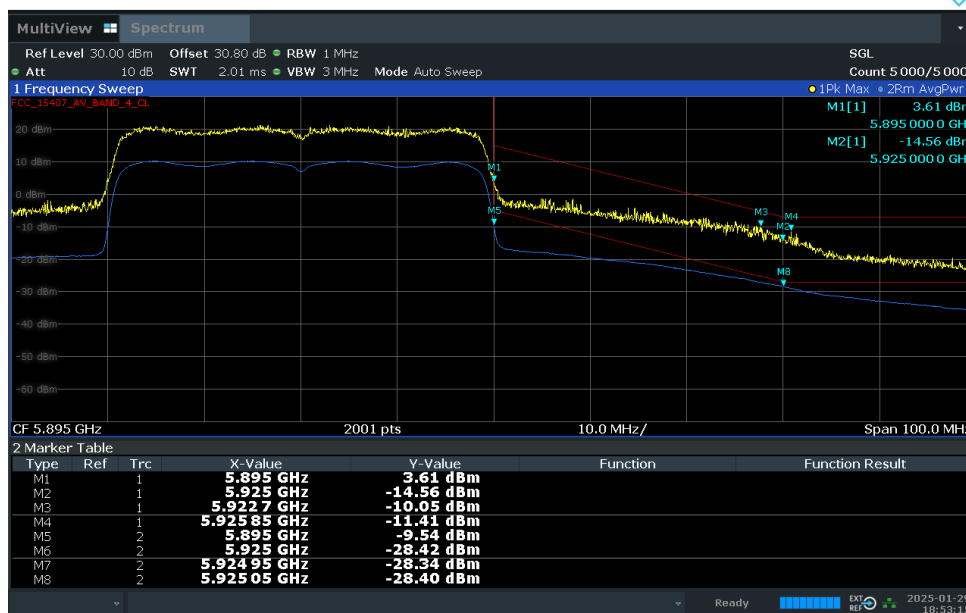
TX on 5795 MHz Path A

Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Subband = U-NII-3 (S01_AC01)



TX on 5795 MHz Path B

Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Subband = U-NII-4
(S01_AC01)



06:53:15 PM 01/29/2025

TX on 5875 MHz Path A

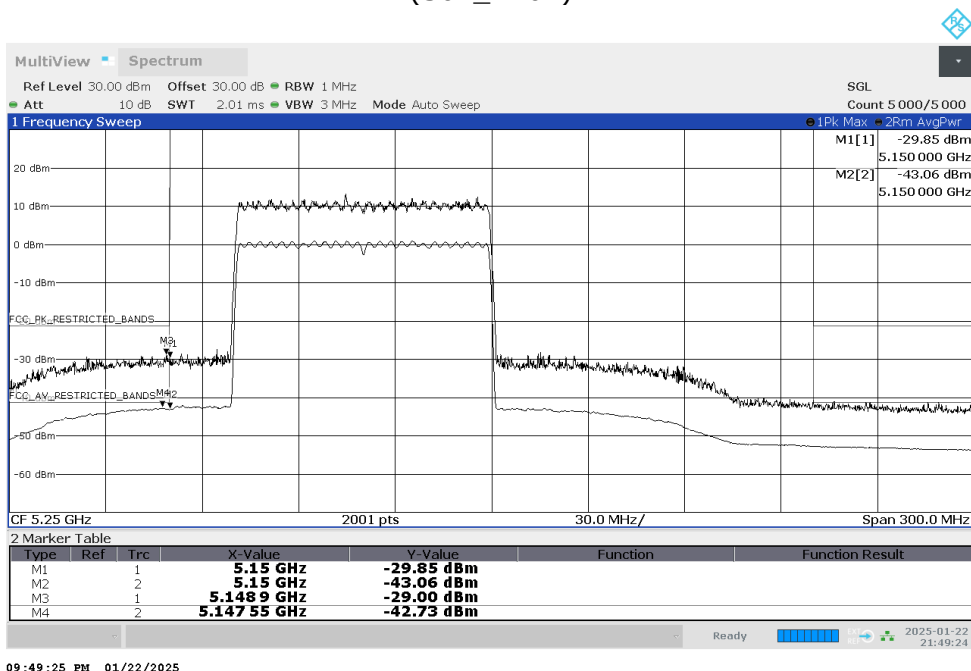
Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Subband = U-NII-4
(S01_AC01)



08:06:44 PM 01/23/2025

TX on 5875 MHz Path B

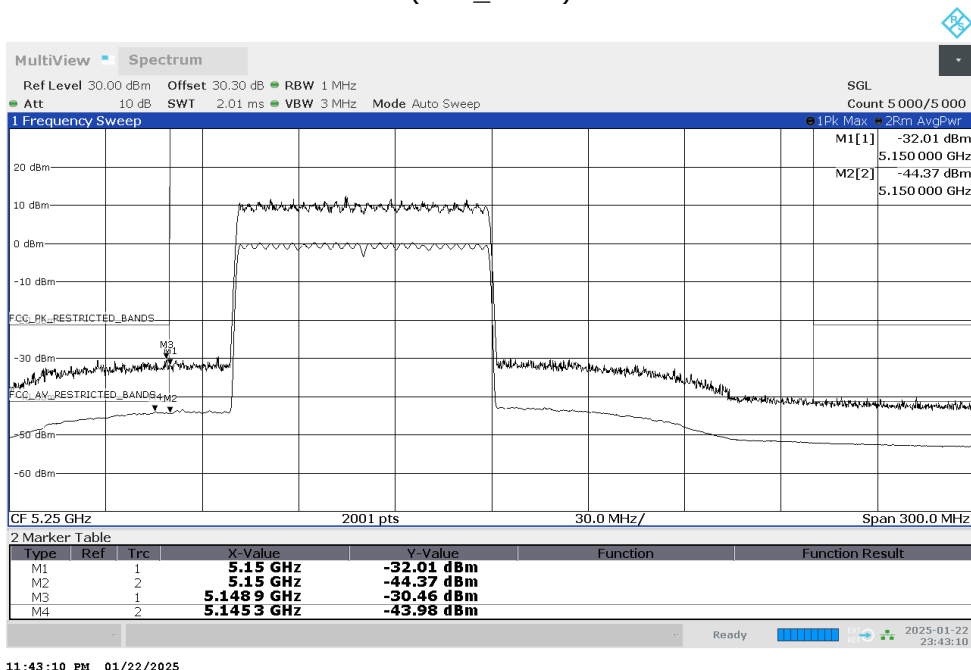
Radio Technology = WLAN ax 80 MHz, Operating Frequency = mid, Subband = U-NII-1 (S01_AA01)



09:49:25 PM 01/22/2025

TX on 5210 MHz Path A

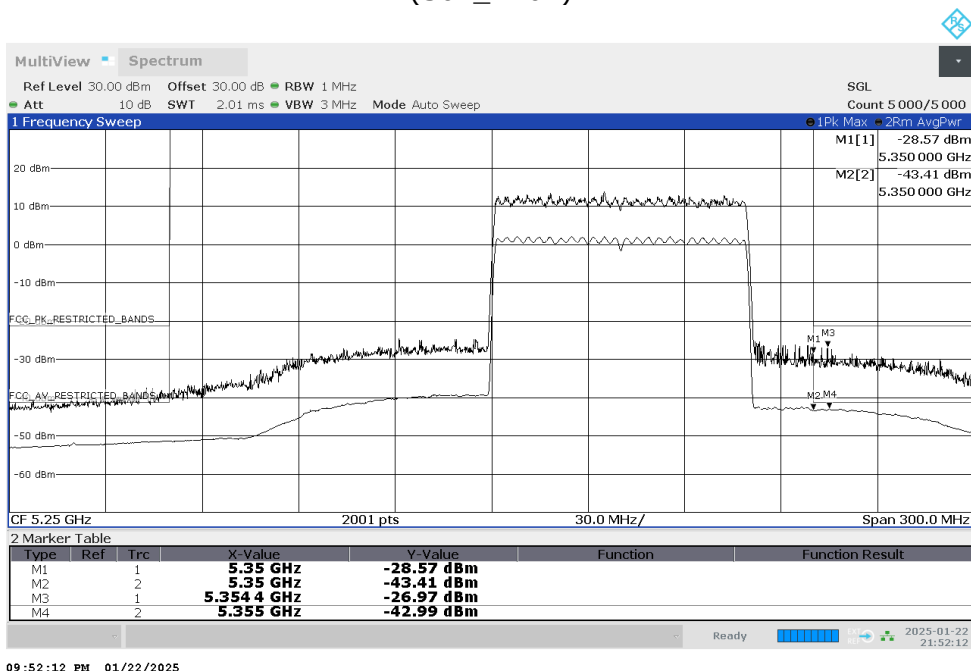
Radio Technology = WLAN ax 80 MHz, Operating Frequency = mid, Subband = U-NII-1 (S01_AA01)



11:43:10 PM 01/22/2025

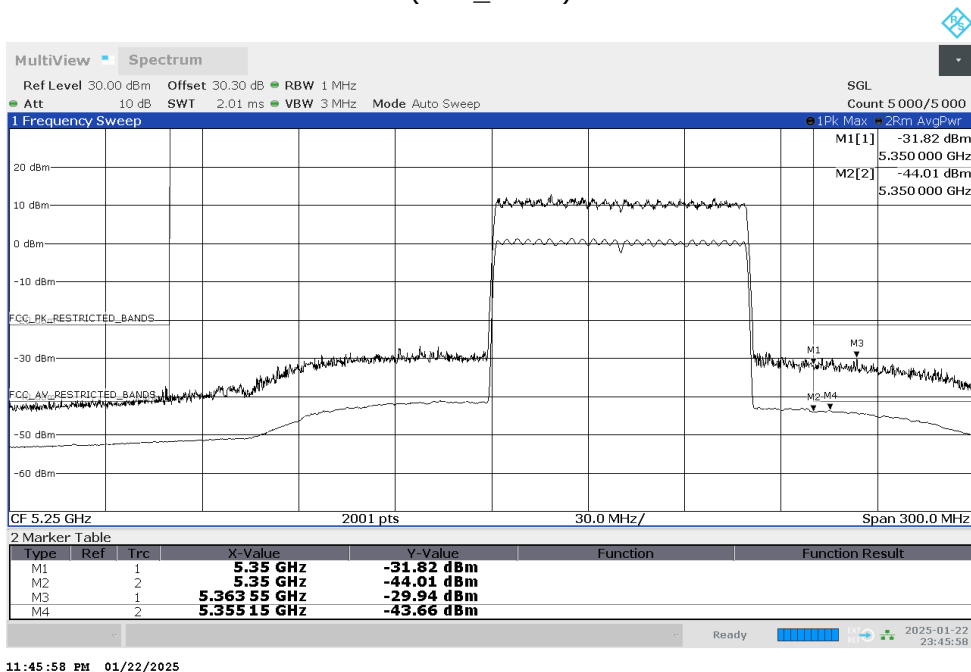
TX on 5210 MHz Path B

Radio Technology = WLAN ax 80 MHz, Operating Frequency = mid, Subband = U-NII-2A
(S01_AA01)



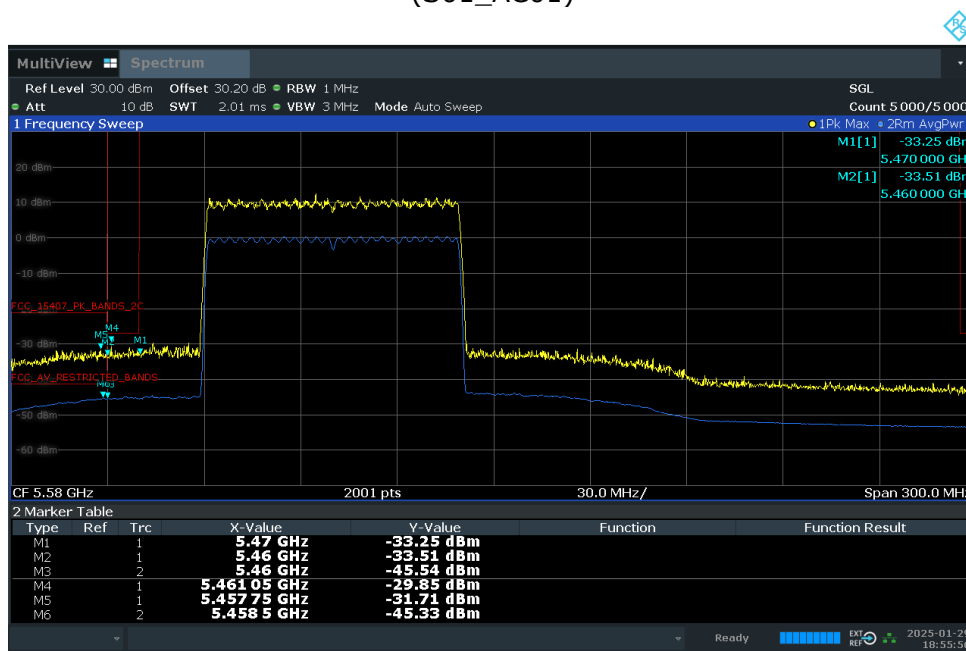
TX on 5290 MHz Path A, offset 0.1 too low, corrected in upper table.

Radio Technology = WLAN ax 80 MHz, Operating Frequency = mid, Subband = U-NII-2A
(S01_AA01)



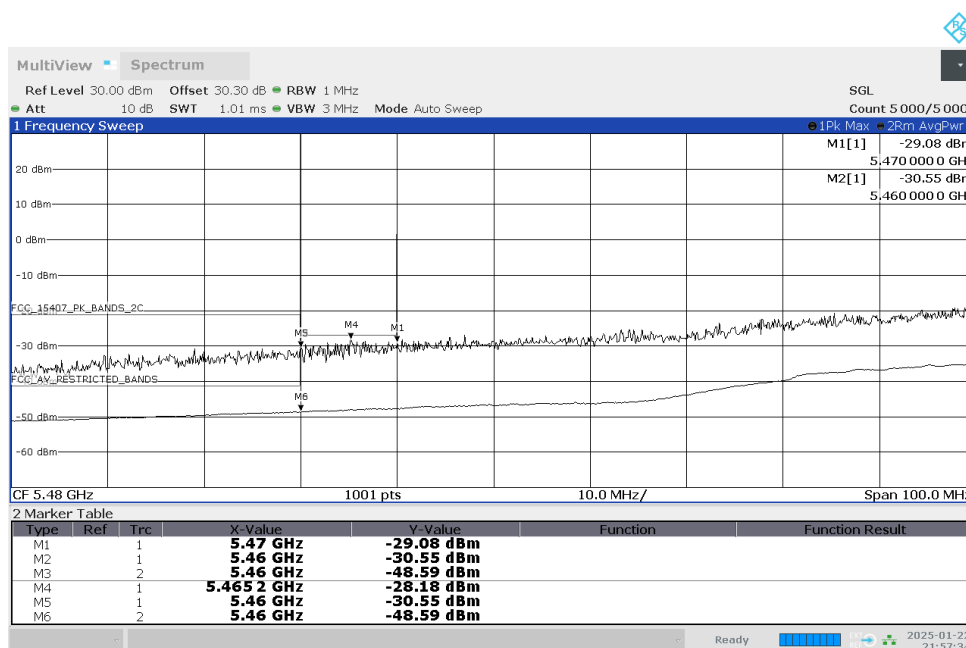
TX on 5290 MHz Path B

Radio Technology = WLAN ax 80 MHz, Operating Frequency = low, Subband = U-NII-2C (S01_AC01)



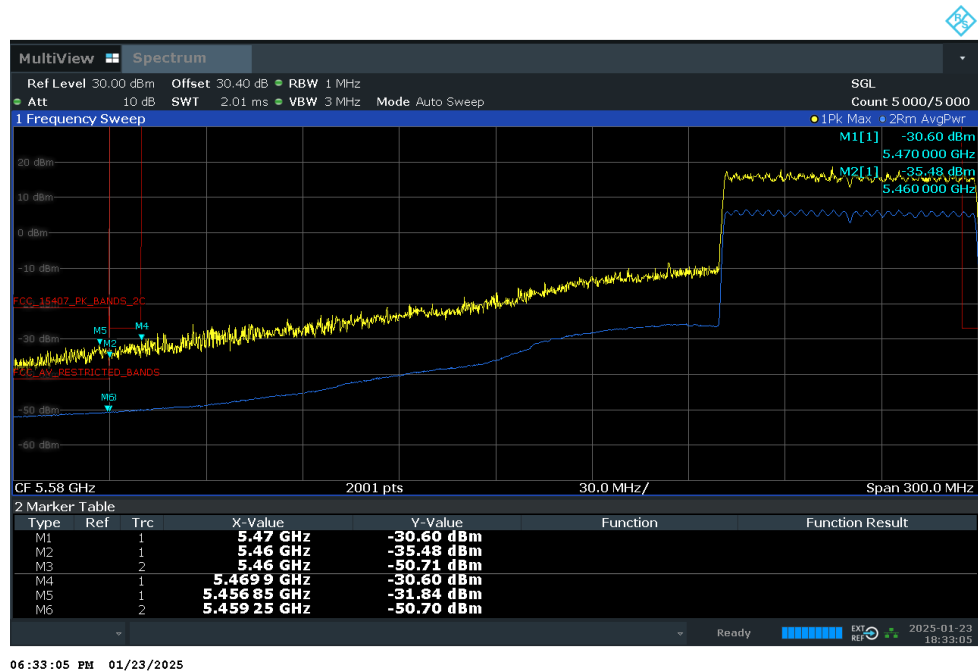
06:55:57 PM 01/29/2025

TX on 5530 MHz Path A



09:57:35 PM 01/22/2025

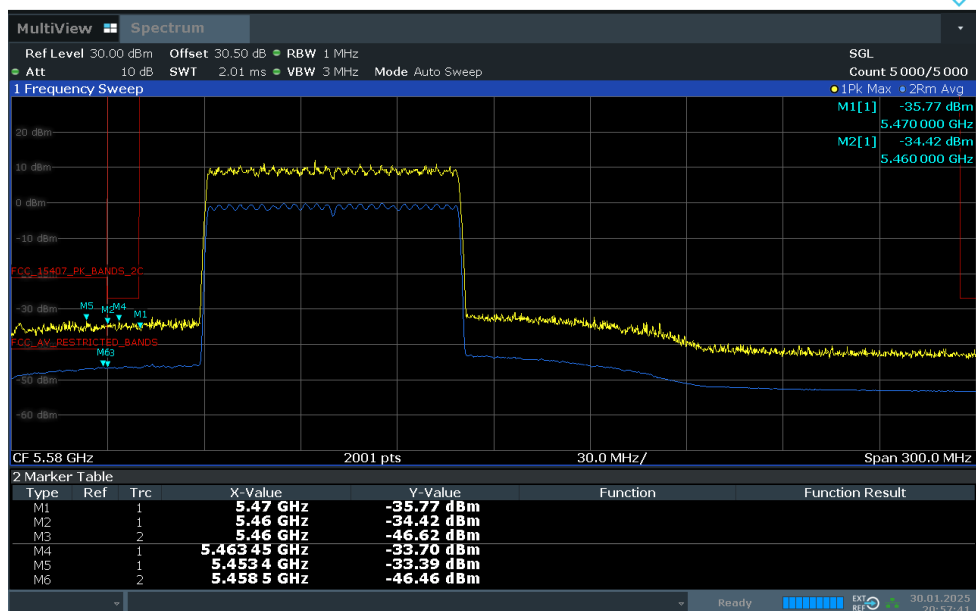
TX on 5610 MHz Path A



06:33:05 PM 01/23/2025

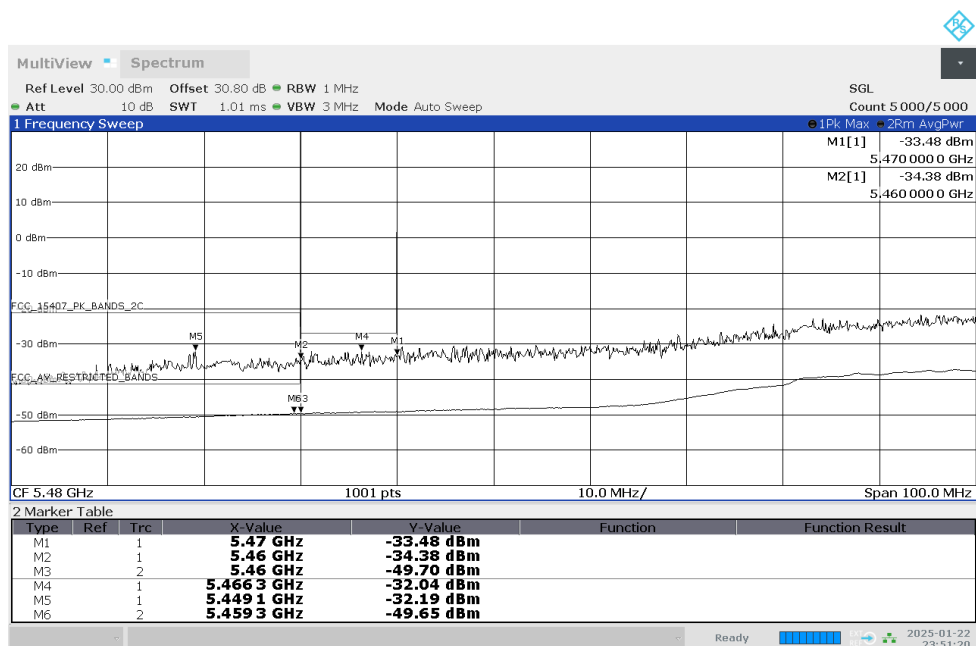
TX on 5690 MHz Path A

Radio Technology = WLAN ax 80 MHz, Operating Frequency = low, Subband = U-NII-2C (S01_AC01)



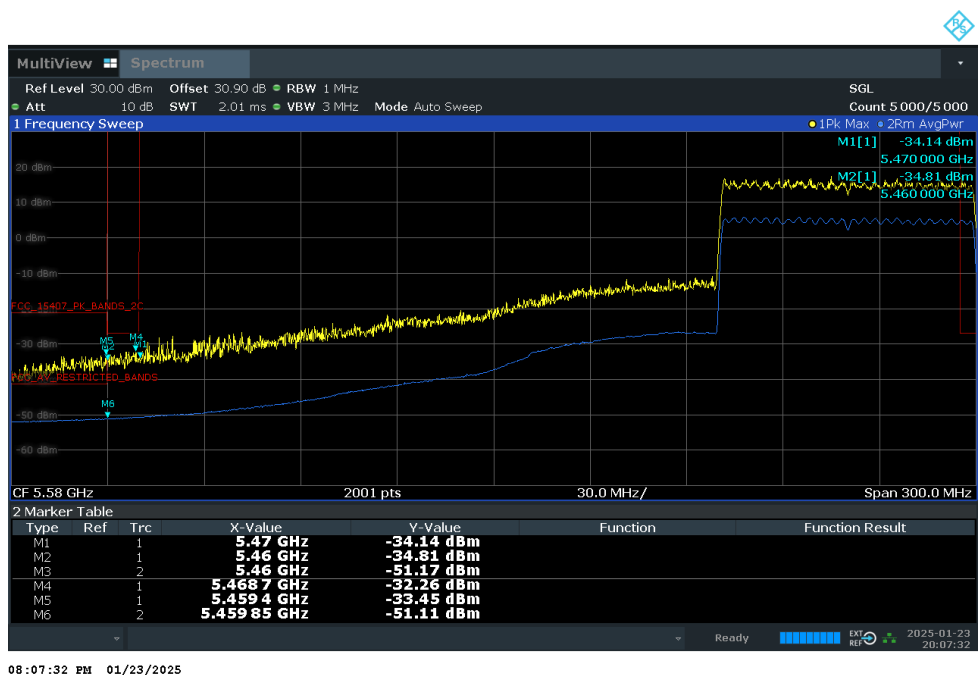
20:57:41 30.01.2025

TX on 5530 MHz Path B



11:51:20 PM 01/22/2025

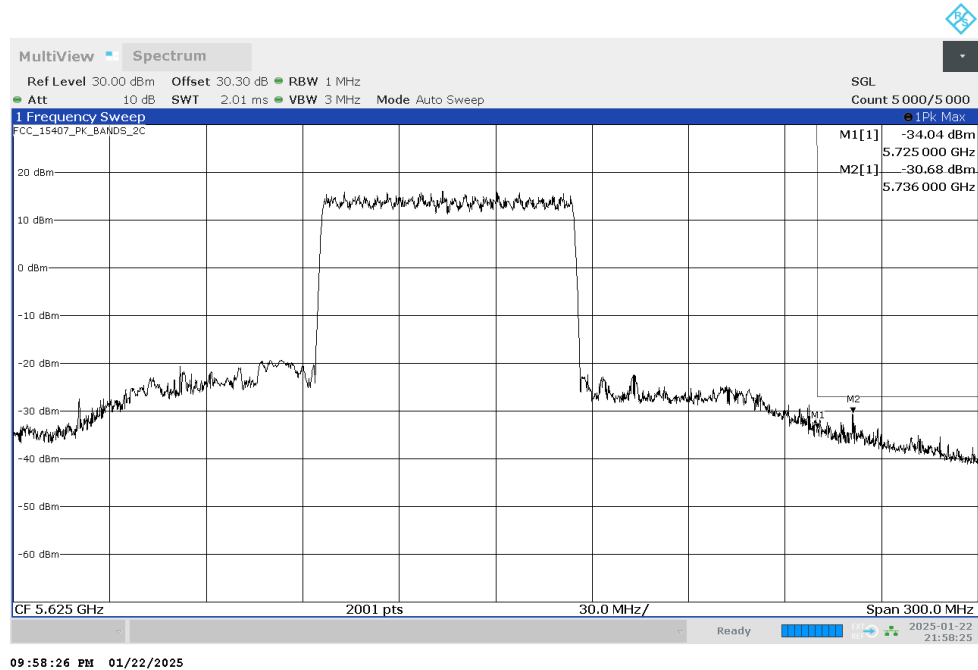
TX on 5610 MHz Path B



08:07:32 PM 01/23/2025

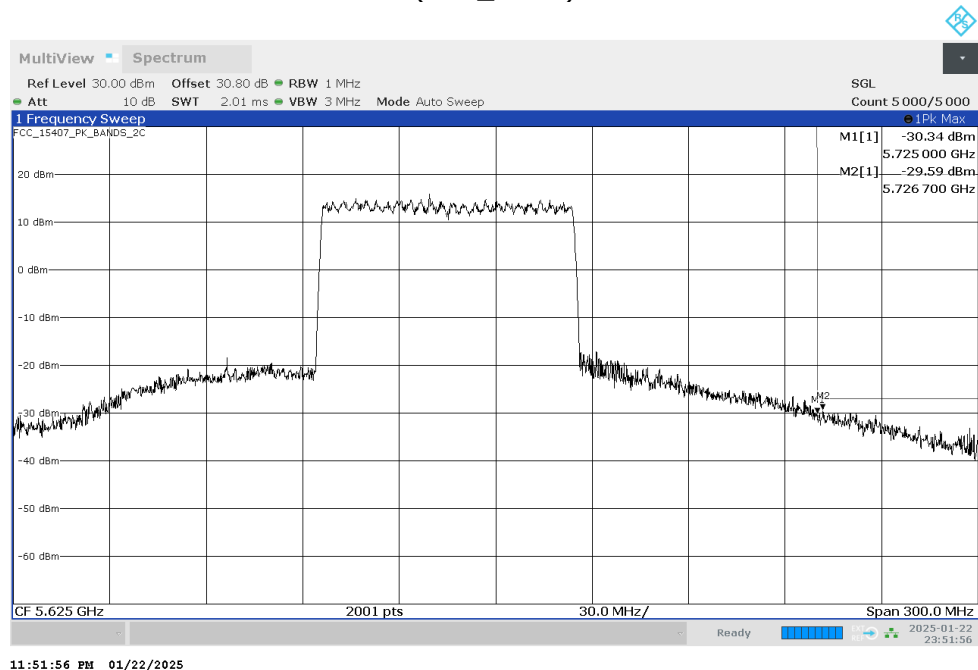
TX on 5690 MHz Path B

Radio Technology = WLAN ax 80 MHz, Operating Frequency = high, Subband = U-NII-2C (S01_AA01)



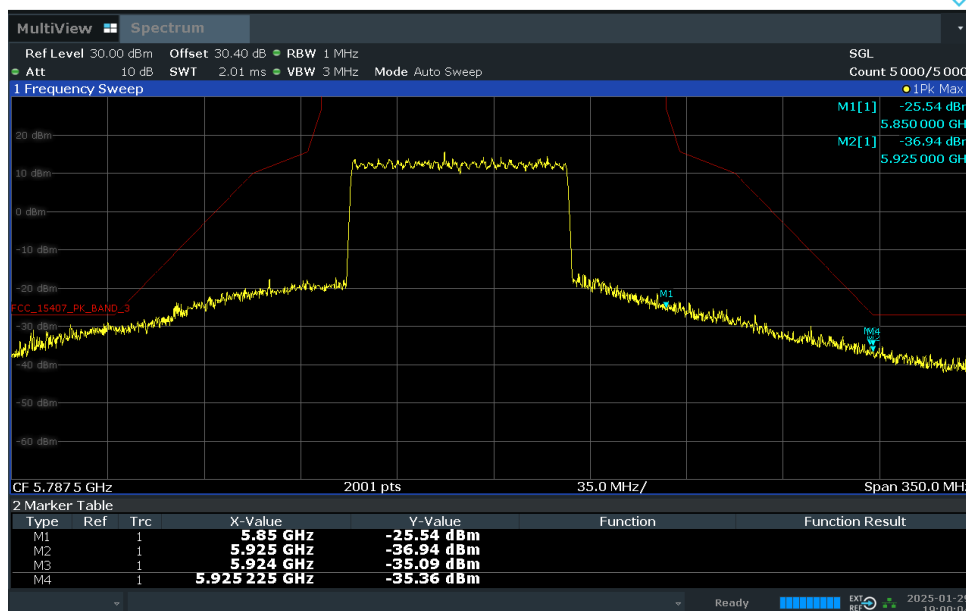
TX on 5610 MHz Path A

Radio Technology = WLAN ax 80 MHz, Operating Frequency = high, Subband = U-NII-2C (S01_AA01)



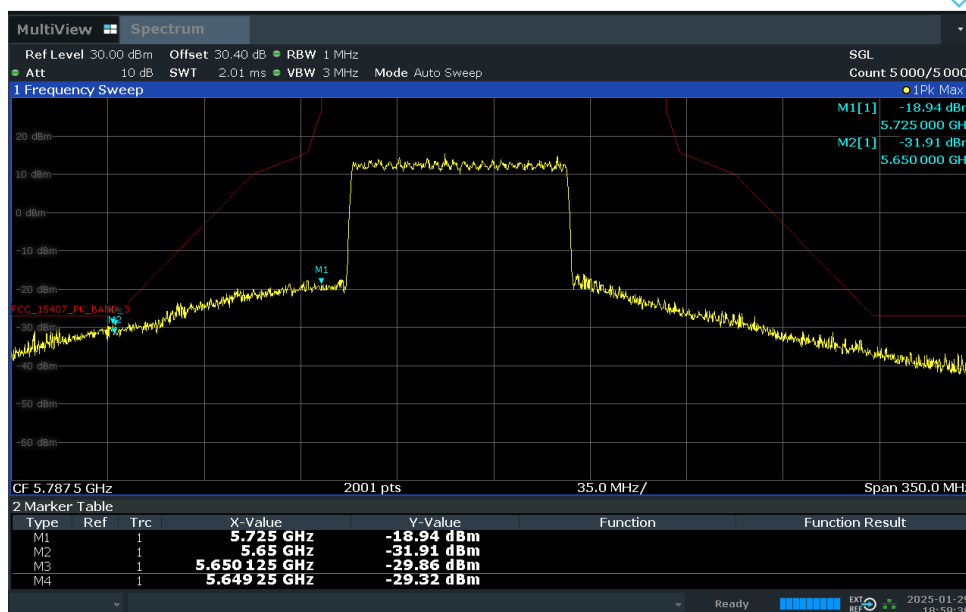
TX on 5610 MHz Path B

Radio Technology = WLAN ax 80 MHz, Operating Frequency = mid, Subband = U-NII-3
(S01_AC01)



07:00:05 PM 01/29/2025

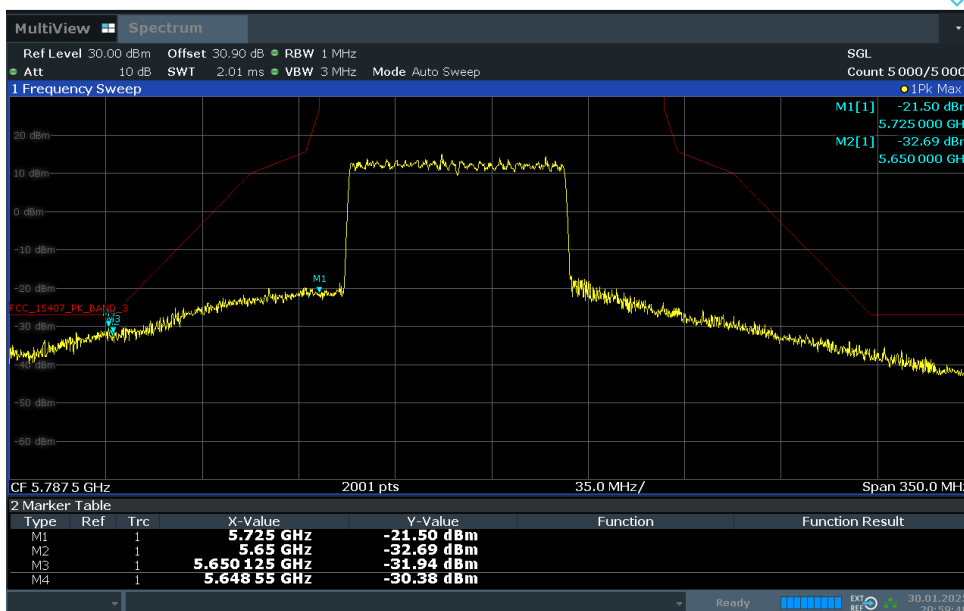
TX on 5775 MHz Path A, offset 0.3 too low, corrected in upper table.



06:59:30 PM 01/29/2025

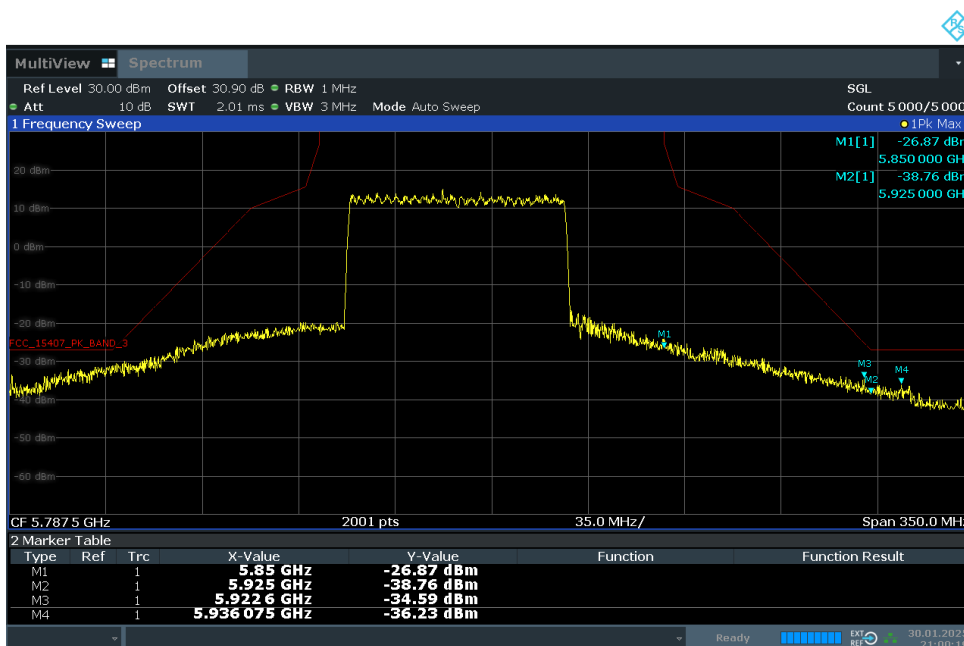
TX on 5775 MHz Path A

Radio Technology = WLAN ax 80 MHz, Operating Frequency = mid, Subband = U-NII-3 (S01_AC01)



20:59:48 30.01.2025

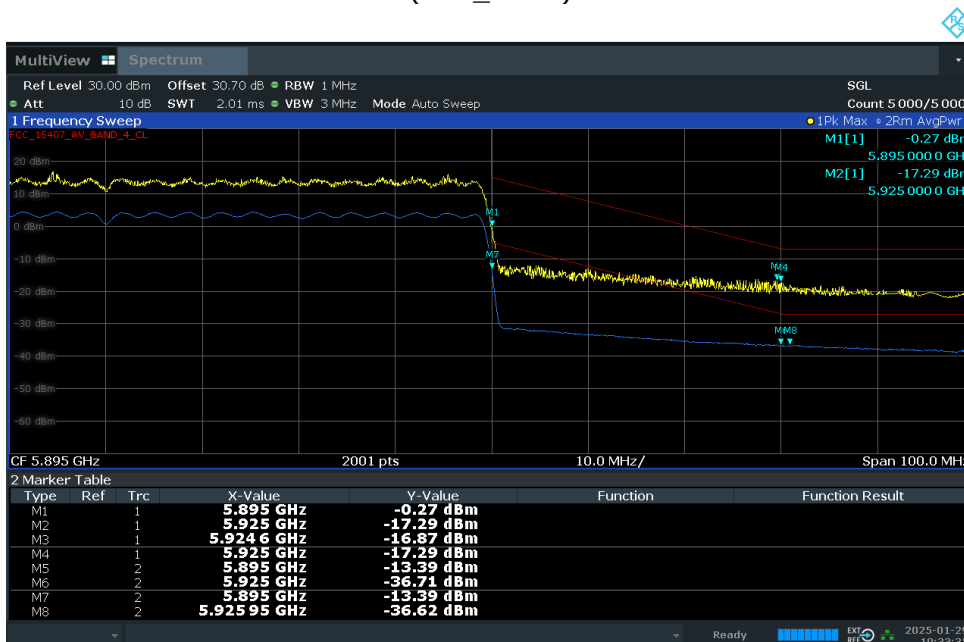
TX on 5775 MHz Path B



21:00:20 30.01.2025

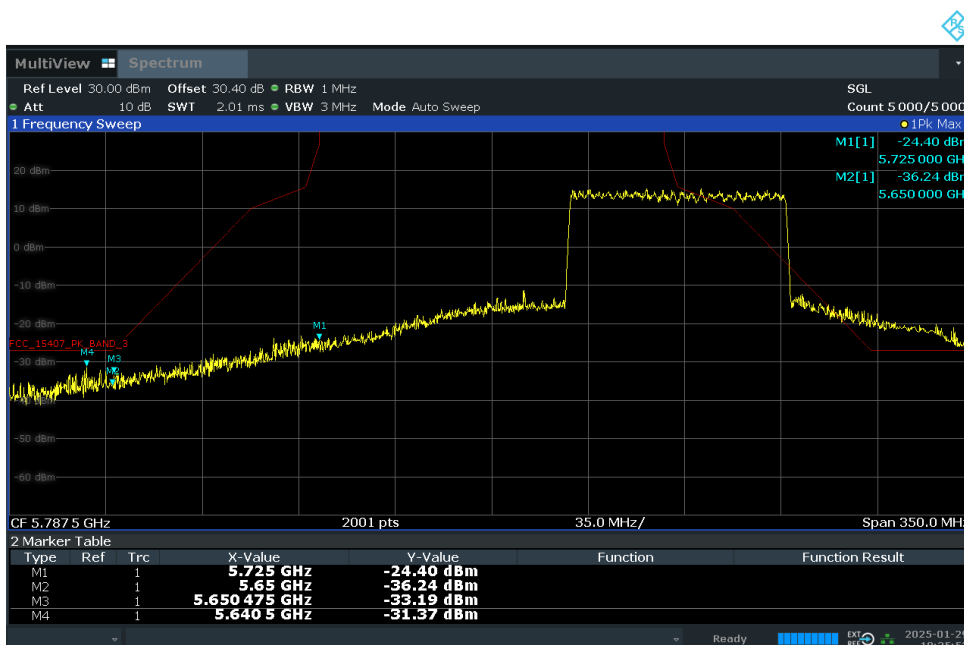
TX on 5775 MHz Path B, offset 0.2 too low, corrected in upper table.

Radio Technology = WLAN ax 80 MHz, Operating Frequency = straddle, Subband = U-NII-3 +
U-NII-4
(S01_AC01)



07:33:36 PM 01/29/2025

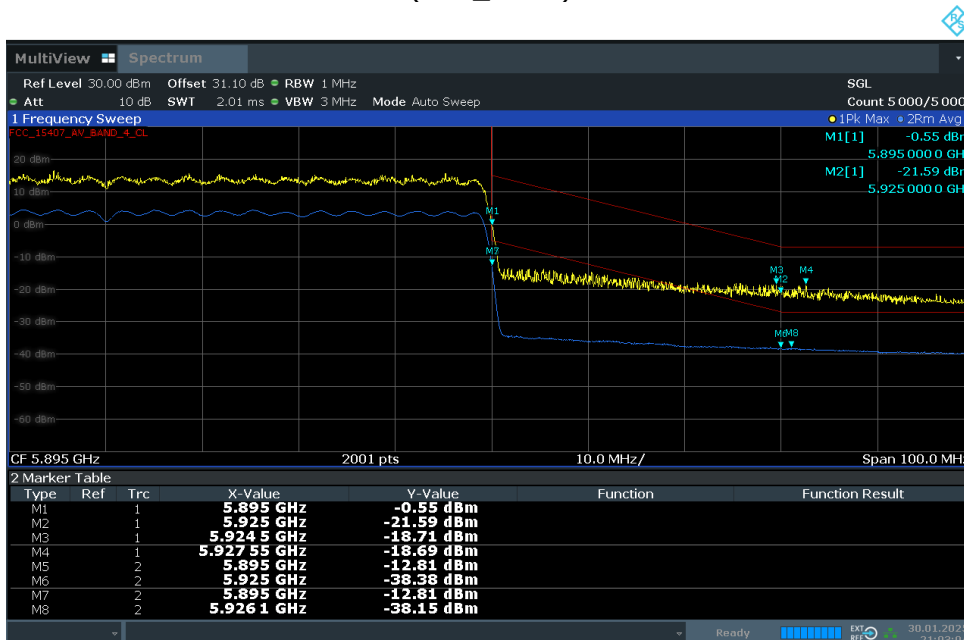
TX on 5855 MHz Path A, offset 0.1 too low, corrected in upper table.



07:25:54 PM 01/29/2025

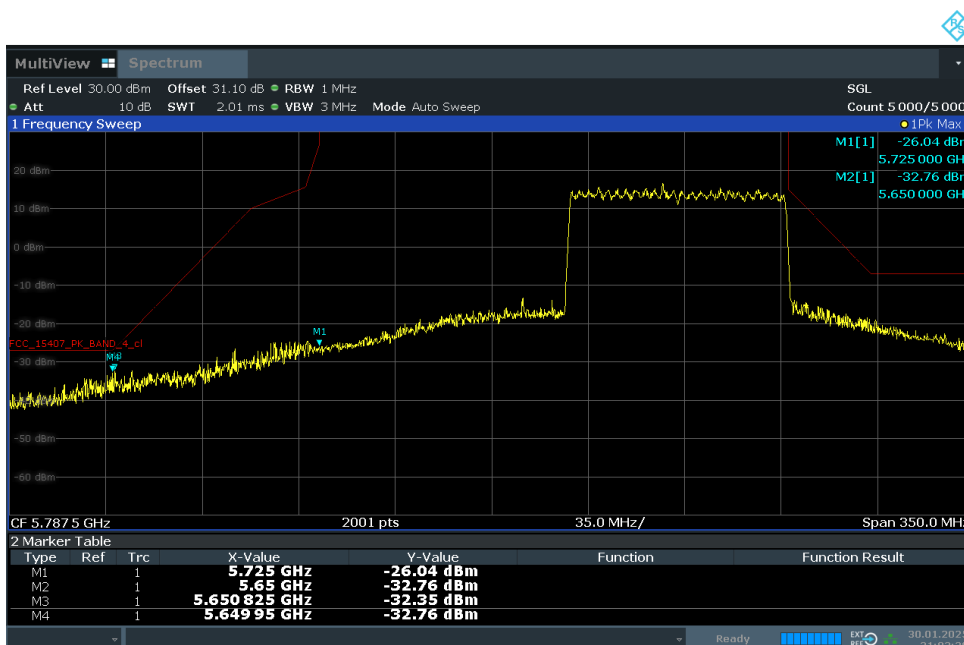
TX on 5855 MHz Path A

Radio Technology = WLAN ax 80 MHz, Operating Frequency = straddle, Subband = U-NII-3 +
U-NII-4
(S01_AC01)



21:03:04 30.01.2025

TX on 5855 MHz Path B, offset 0.1 too low, corrected in upper table.

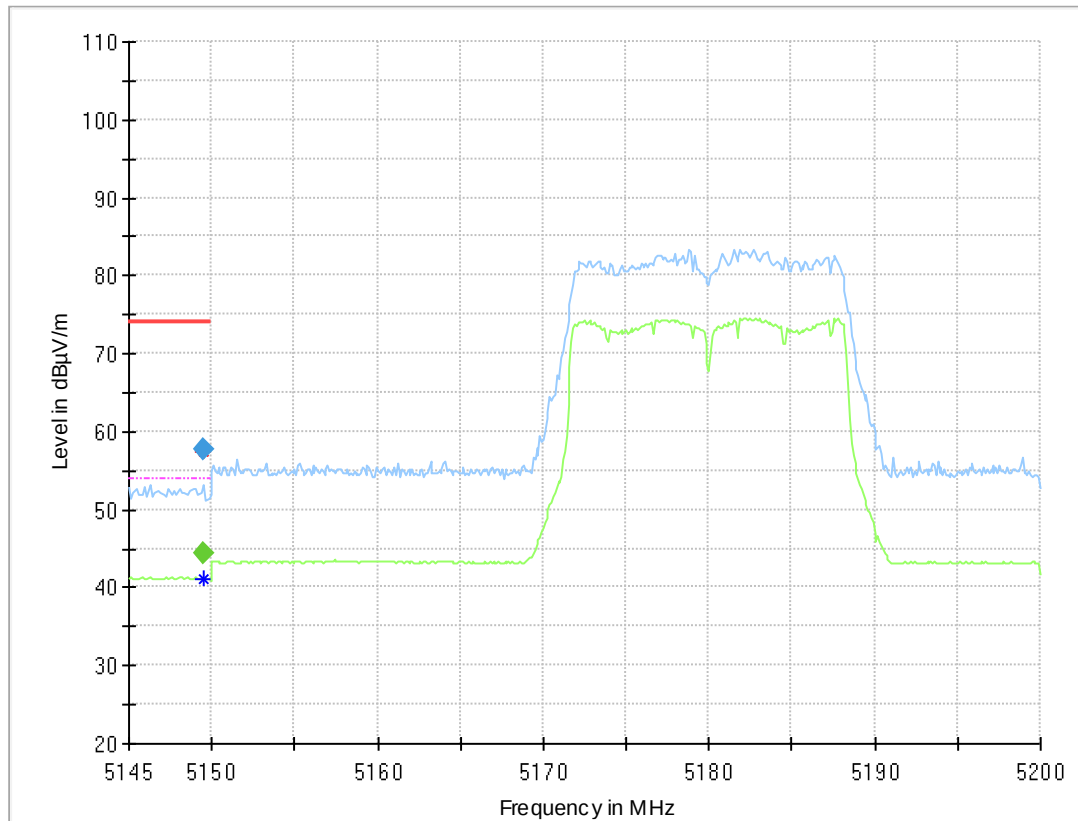


21:02:30 30.01.2025

TX on 5855 MHz Path B

Radiated Measurements

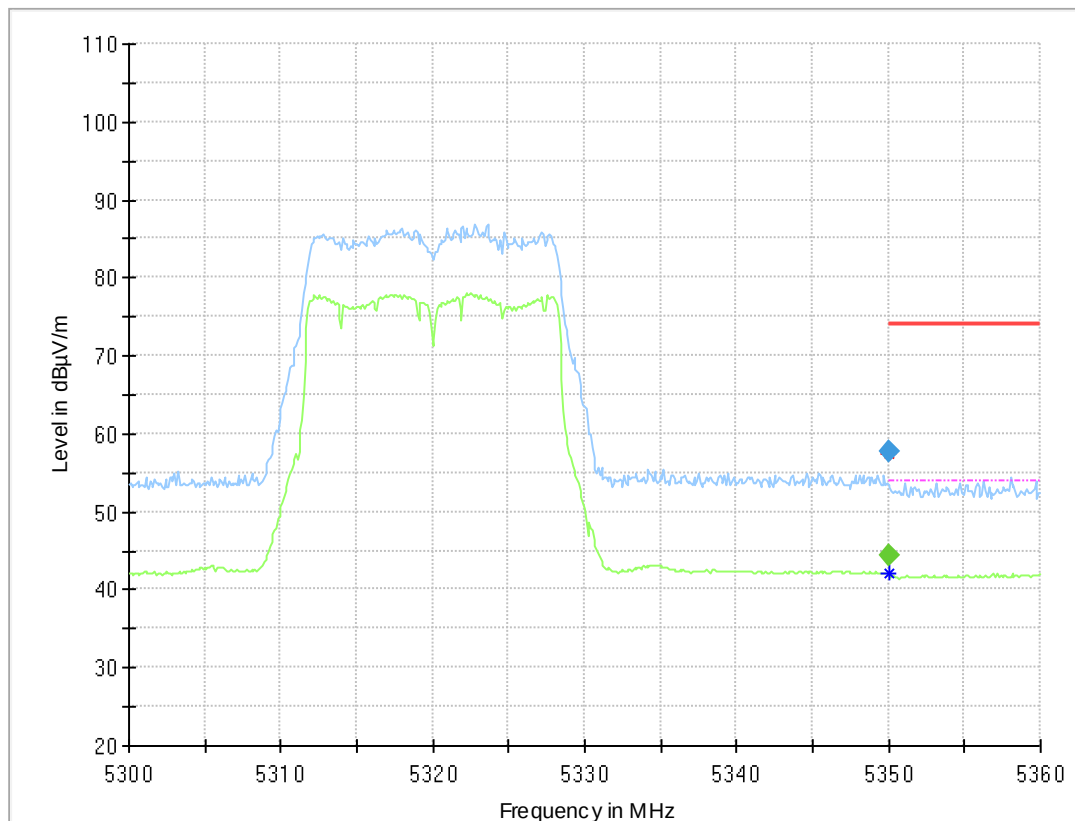
Radio Technology = WLAN a, Operating Frequency = low, Subband = U-NII-1
(S02_AH02)



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)
5149.513	---	44.5	54.00	9.54	1000.0	1000.000	150.0	V	-2.0	12.0	15.9
5149.513	57.8	---	74.00	16.25	1000.0	1000.000	150.0	V	-2.0	12.0	15.9

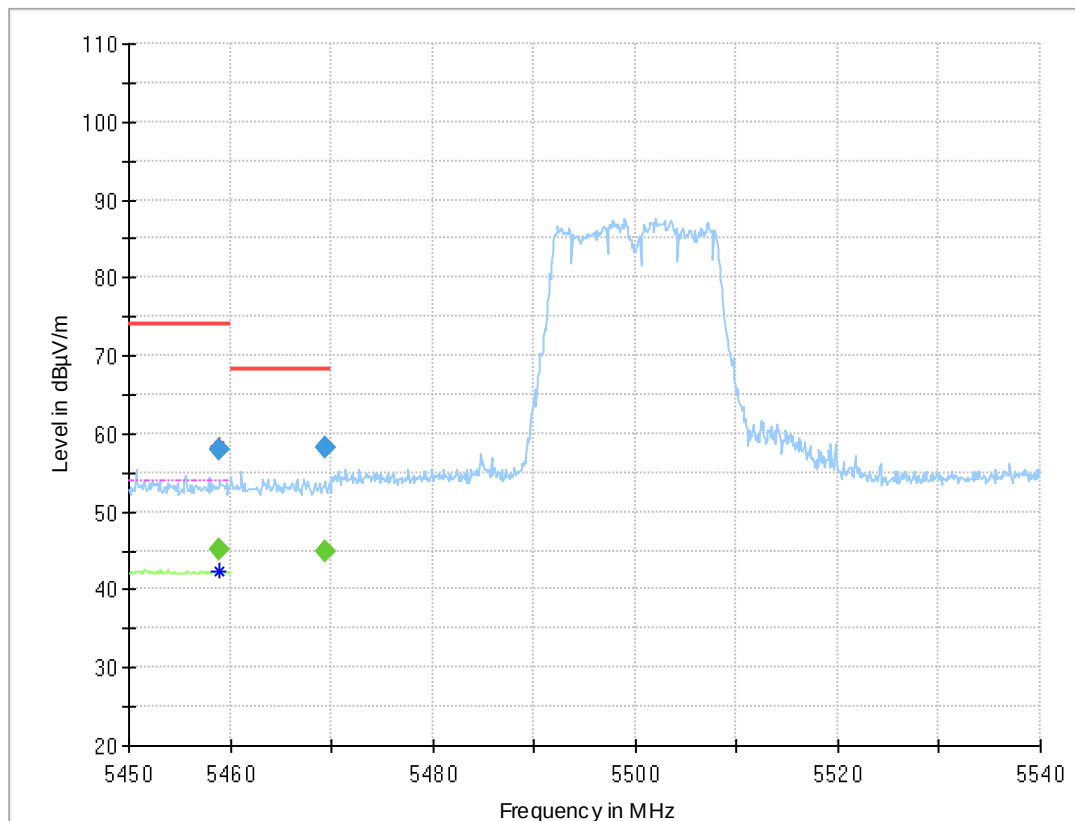
Radio Technology = WLAN a, Operating Frequency = high, Subband = U-NII-2A
 (S02_AH02)



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)
5350.000	57.7	---	74.0	16.27	1000.0	1000.00	150.	V	49.0	-10.0	16.2
5350.000	---	44.4	54.0	9.62	1000.0	1000.00	150.	V	49.0	-10.0	16.2

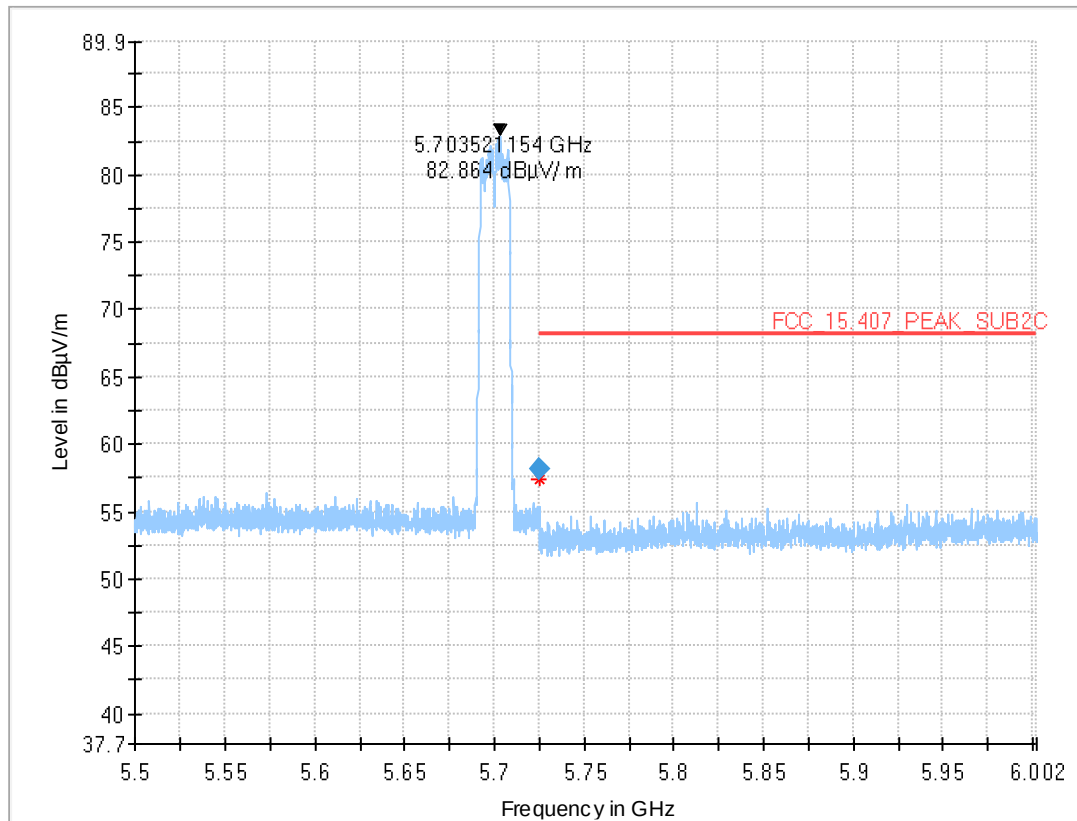
Radio Technology = WLAN a, Operating Frequency = low, Subband = U-NII-2C
(S02_AH02)



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)
5459.010	---	45.1	54.00	8.94	1000.0	1000.000	150.0	V	-182.0	-12.0	16.8
5459.010	58.1	---	74.00	15.92	1000.0	1000.000	150.0	V	-182.0	-12.0	16.8
5469.300	---	44.9	---	---	1000.0	1000.000	150.0	H	-79.0	96.0	16.6
5469.300	58.2	---	68.20	10.01	1000.0	1000.000	150.0	H	-79.0	96.0	16.6

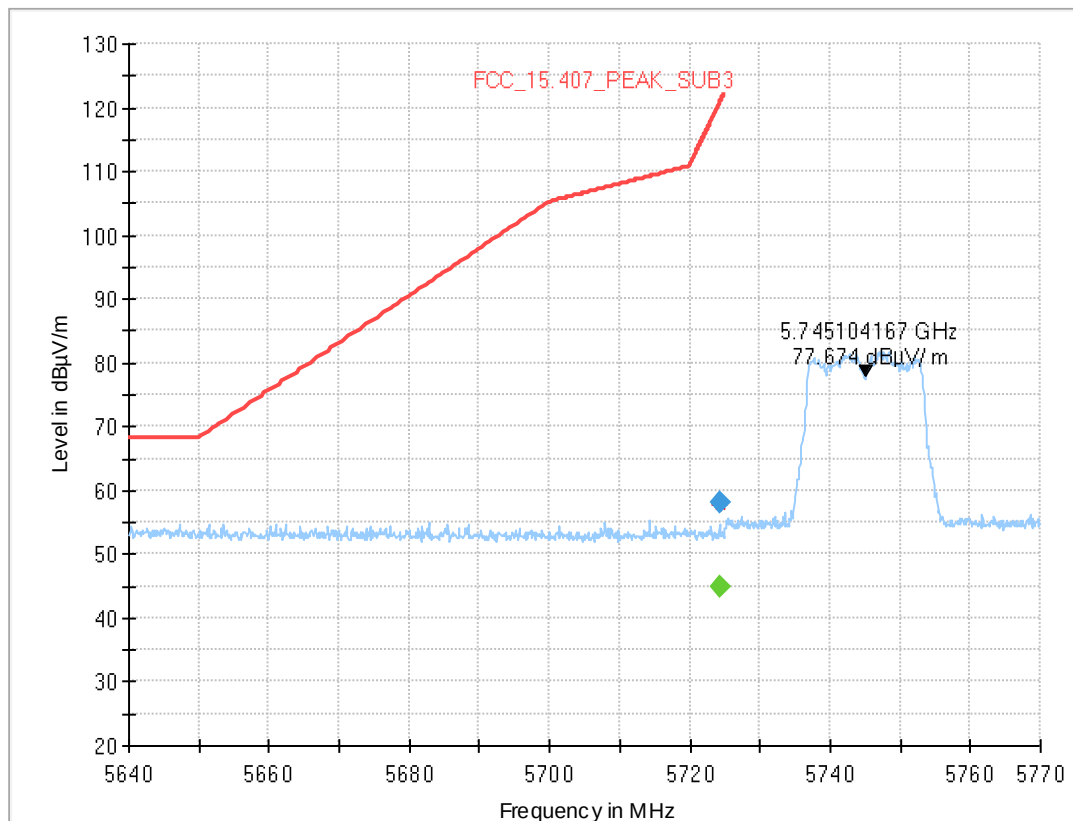
Radio Technology = WLAN a, Operating Frequency = high, Subband = U-NII-2C
(S02_AH02)



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)
5725.000	58.1	---	68.20	10.09	1000.0	1000.000	150.0	V	11.0	78.0	16.4

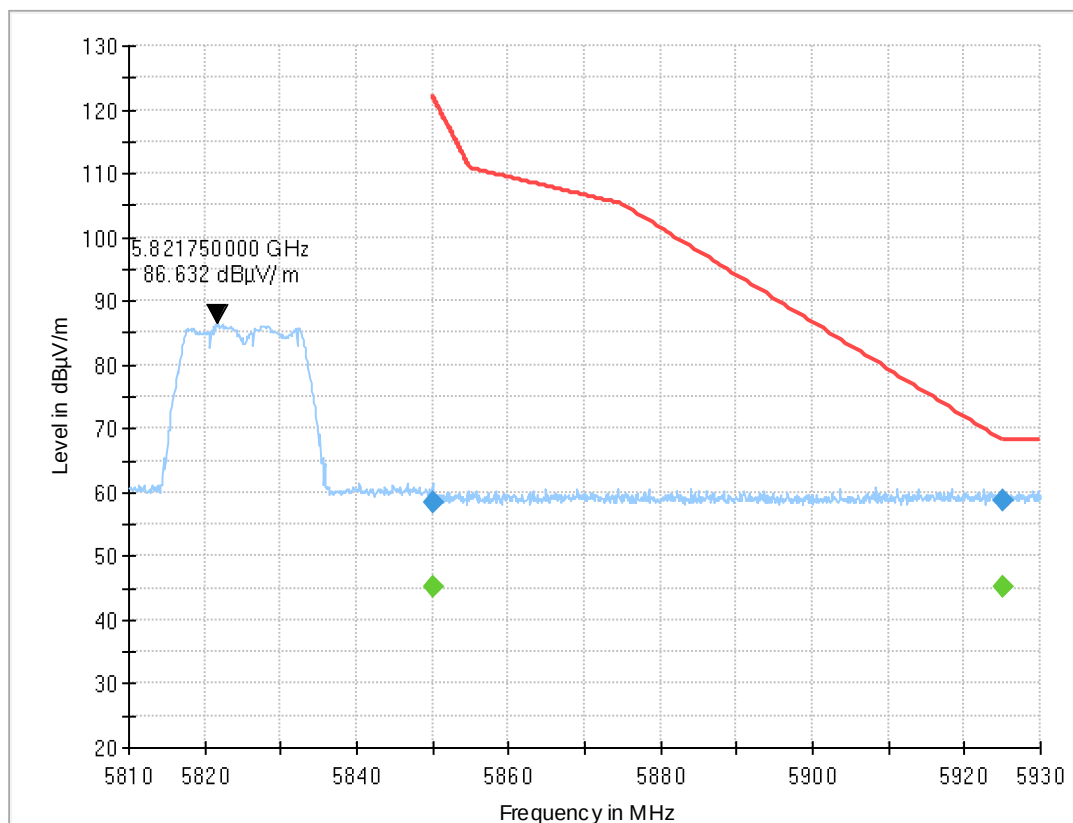
Radio Technology = WLAN a, Operating Frequency = low, Subband = U-NII-3
(S02_AH02)



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)
5724.200	---	45.0	---	---	1000.0	1000.000	150.0	H	-54.0	105.0	16.4
5724.200	58.0	---	120.3	62.40	1000.0	1000.000	150.0	H	-54.0	105.0	16.4

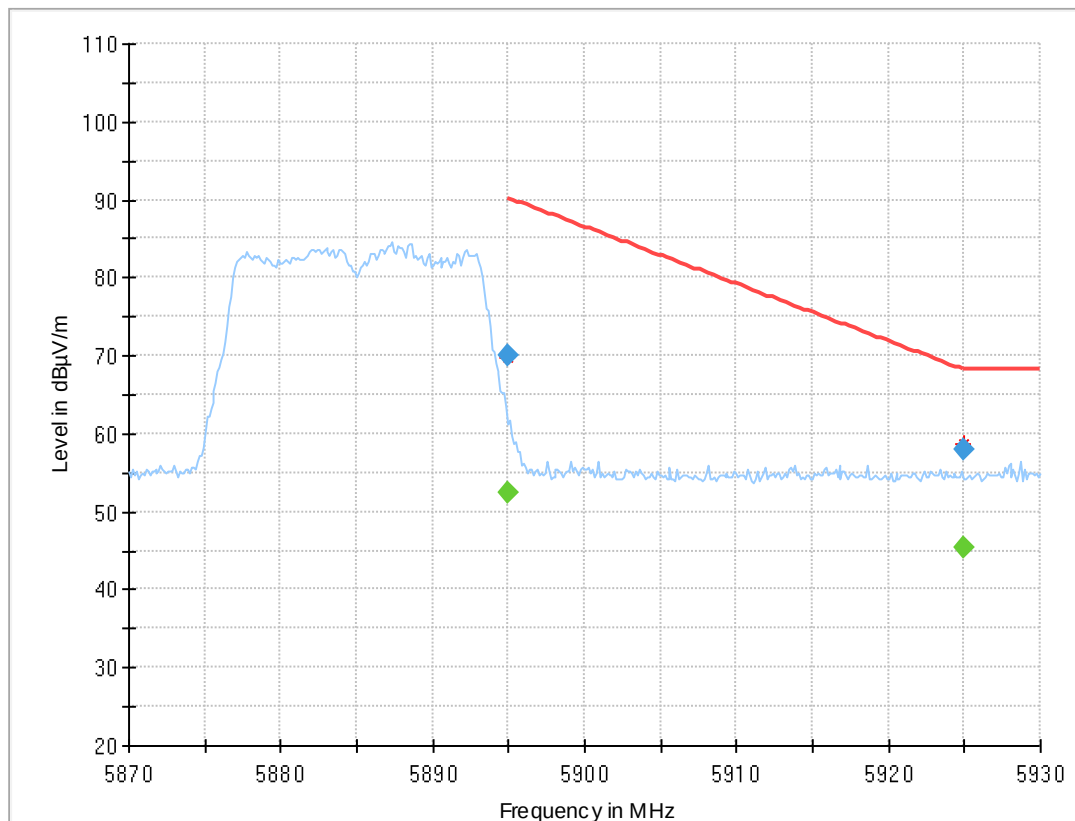
Radio Technology = WLAN a, Operating Frequency = high, Subband = U-NII-3
(S02_AH02)



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)
5850.000	58.5	---	122.20	63.72	1000.0	1000.0	150.	V	125.0	-10.0	16.7
5850.000	---	45.3	---	---	1000.0	1000.0	150.	V	125.0	-10.0	16.7
5924.960	58.6	---	68.23	9.63	1000.0	1000.0	150.	H	-177.0	82.0	17.0
5924.960	---	45.3	---	---	1000.0	1000.0	150.	H	-177.0	82.0	17.0

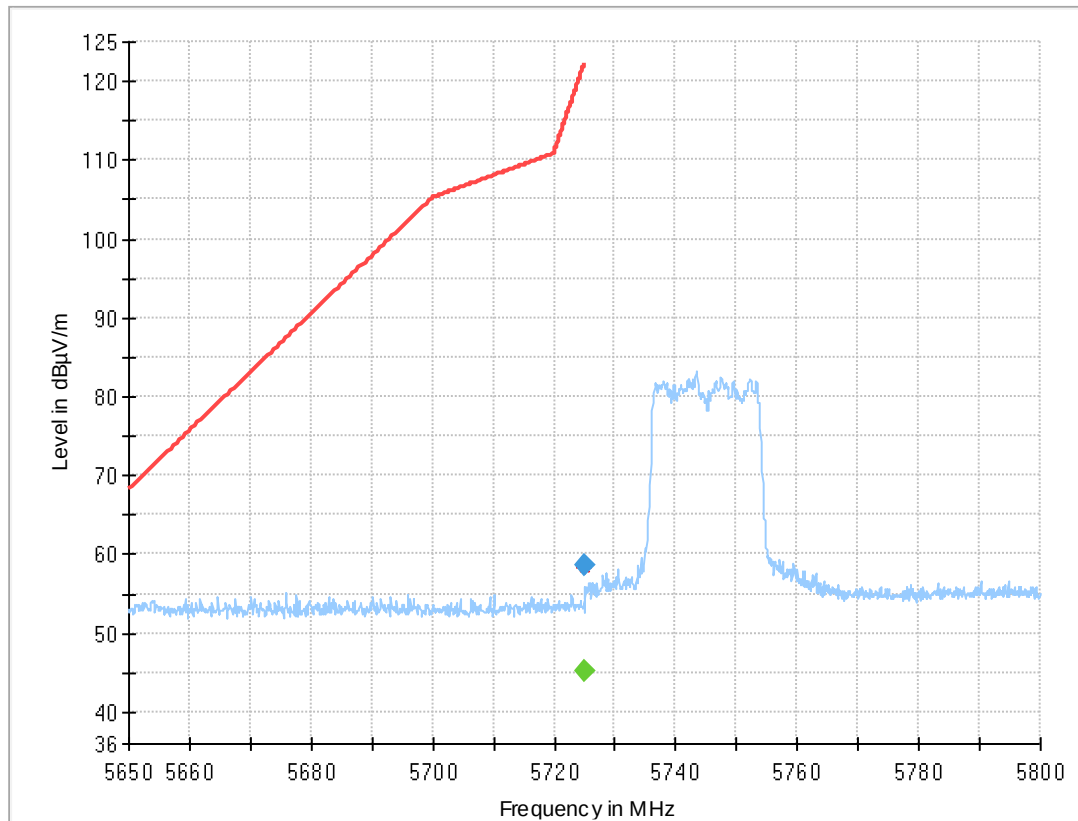
Radio Technology = WLAN a, Operating Frequency = high, Subband = U-NII-4
(S02_AH02)



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)
5895.000	---	52.5	---	---	1000.0	1000.000	150.0	H	-41.0	91.0	16.9
5895.000	70.1	---	90.20	20.08	1000.0	1000.000	150.0	H	-41.0	91.0	16.9
5925.000	58.0	---	68.20	10.18	1000.0	1000.000	150.0	H	134.0	15.0	17.0
5925.000	---	45.3	---	---	1000.0	1000.000	150.0	H	134.0	15.0	17.0

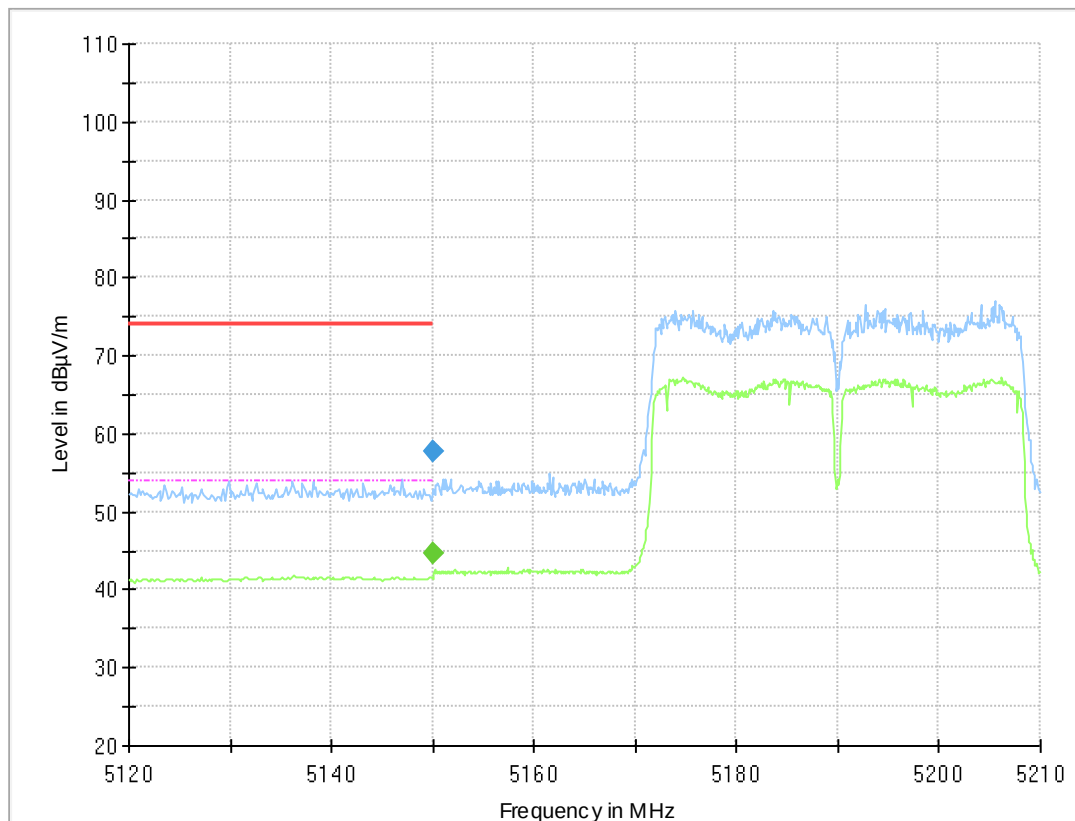
Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Subband = U-NII-3 (S02_AH02)



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)
5724.900	---	45.2	---	---	1000.0	1000.000	150.0	H	-135.0	96.0	16.4
5724.900	58.7	---	121.9	63.31	1000.0	1000.000	150.0	H	-135.0	96.0	16.4

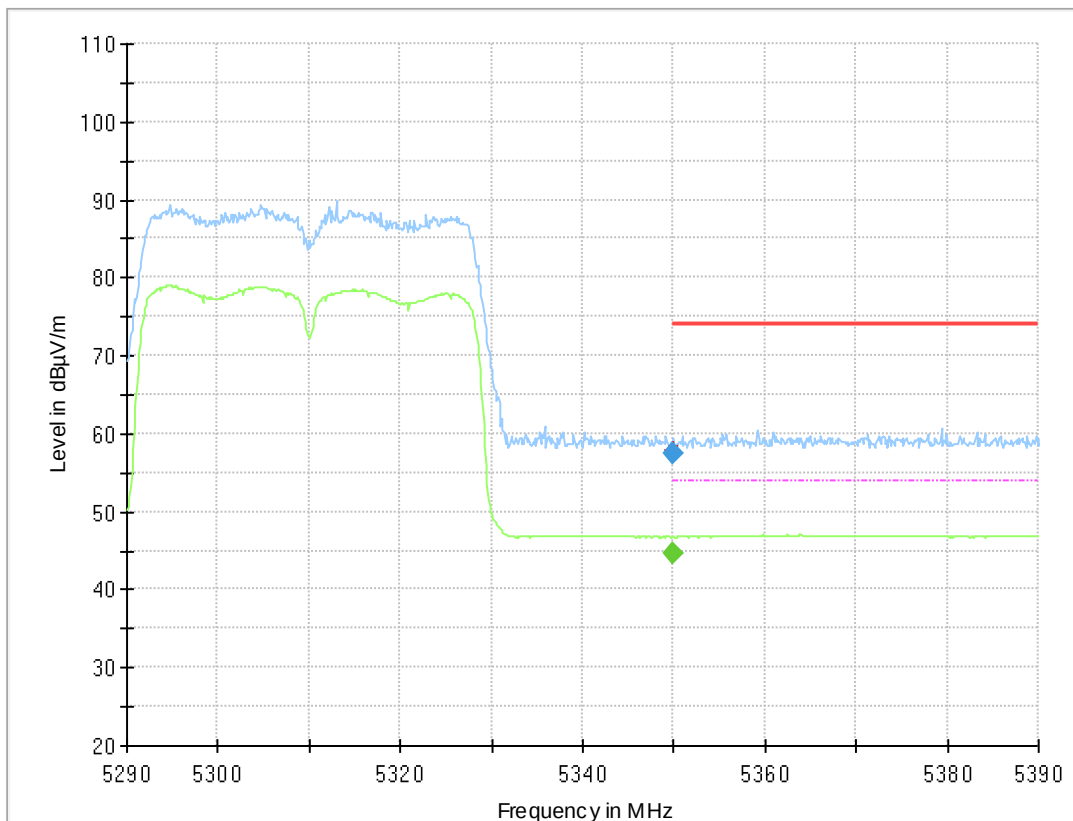
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Subband = U-NII-1 (S02_AH02)



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)
5150.000	---	44.7	54.00	9.27	1000.0	1000.000	150.0	V	-169.0	105.0	15.8
5150.000	57.7	---	74.00	16.33	1000.0	1000.000	150.0	V	-169.0	105.0	15.8

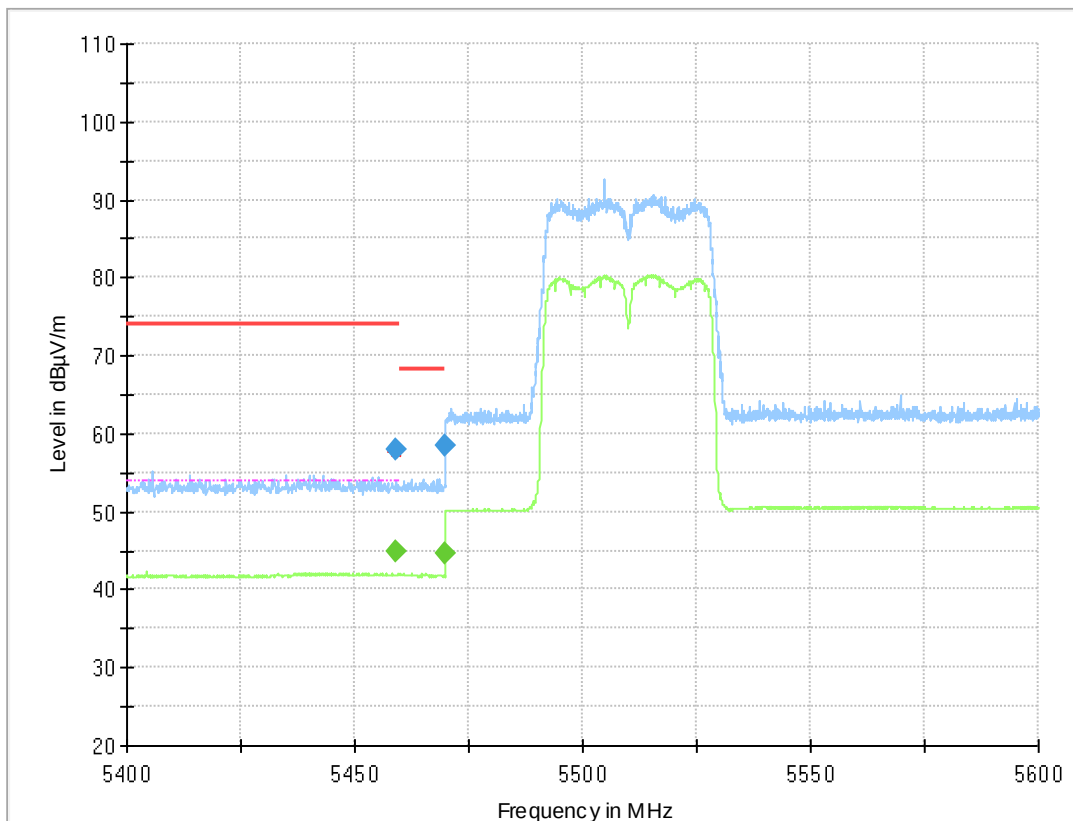
Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Subband = U-NII-2A (S02_AH02)



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)
5350.013	---	44.5	54.00	9.46	1000.0	1000.000	150.0	V	-44.0	-8.0	16.2
5350.013	57.4	---	74.00	16.55	1000.0	1000.000	150.0	V	-44.0	-8.0	16.2

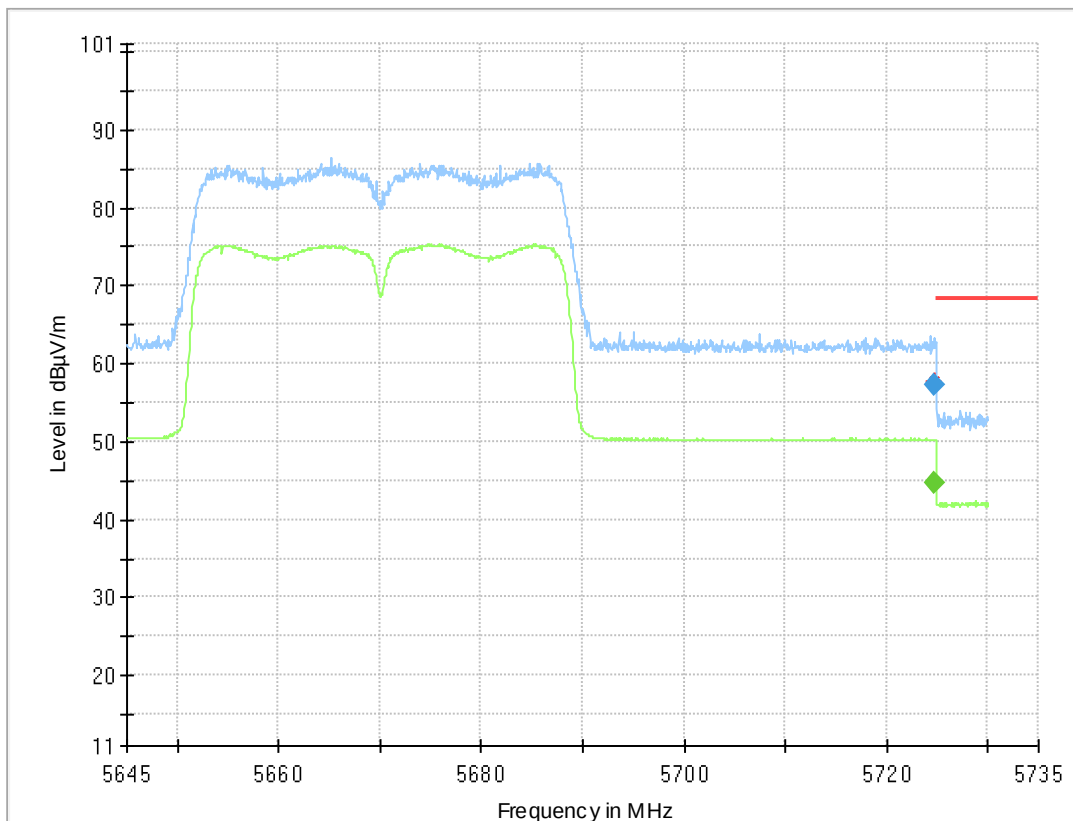
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Subband = U-NII-2C (S02_AH02)



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)
5459.080	---	44.8	54.00	9.17	1000.0	1000.000	150.0	V	-143.0	6.0	16.8
5459.080	57.9	---	74.00	16.15	1000.0	1000.000	150.0	V	-143.0	6.0	16.8
5470.000	58.5	---	---	---	1000.0	1000.000	150.0	H	-45.0	15.0	16.6
5470.000	---	44.6	---	---	1000.0	1000.000	150.0	H	-45.0	15.0	16.6

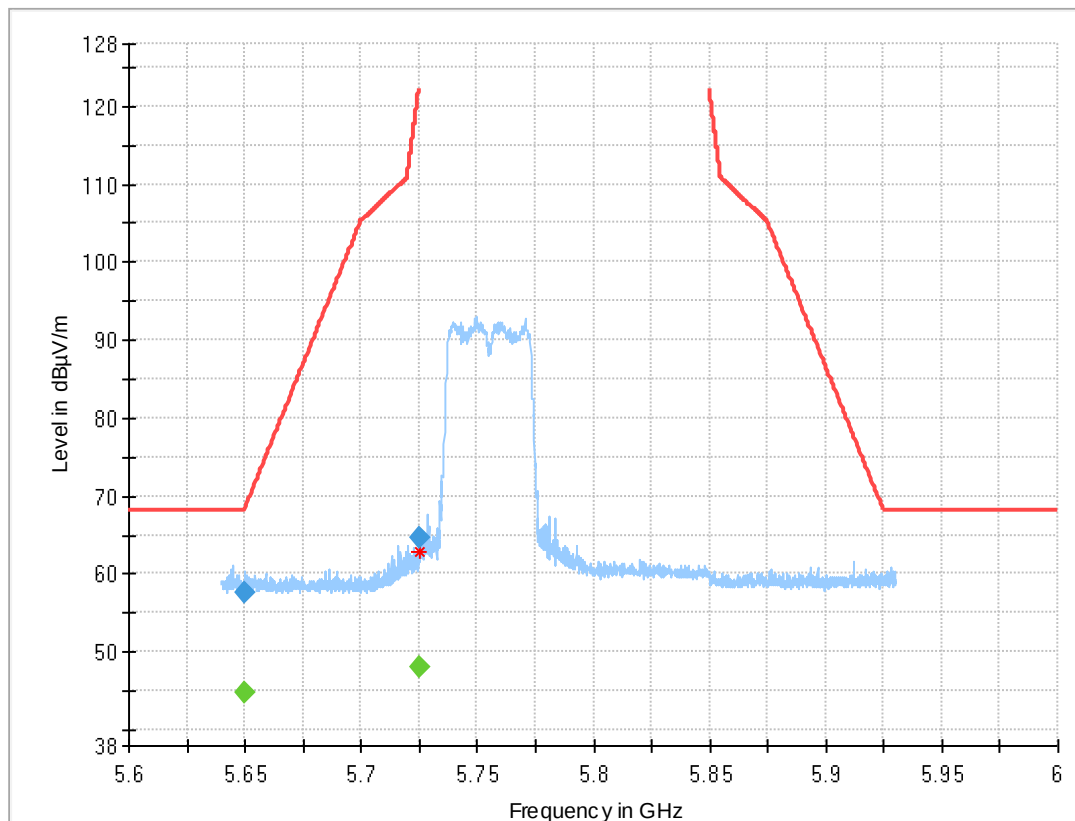
Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Subband = U-NII-2C (S02_AH02)



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)
5724.745	---	44.7	---	---	1000.0	1000.000	150.0	V	11.0	105.0	16.4
5724.745	57.4	---	---	---	1000.0	1000.000	150.0	V	11.0	105.0	16.4

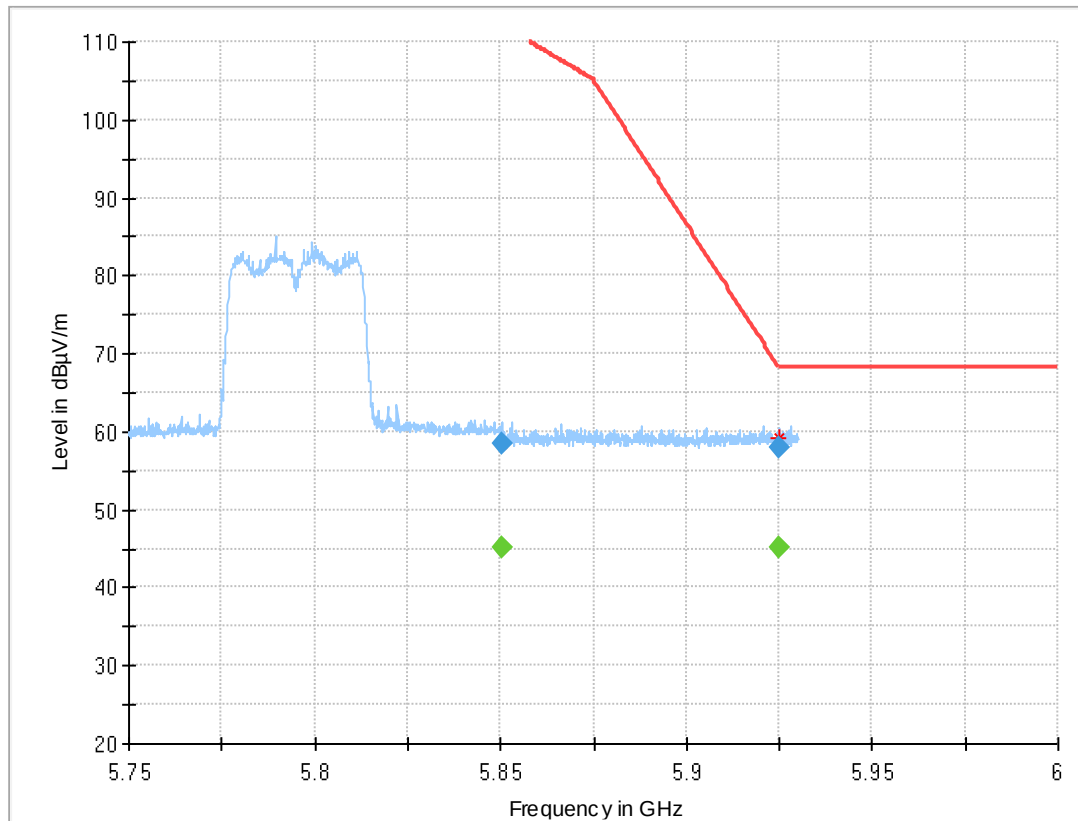
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Subband = U-NII-3 (S02_AH02)



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)
5649.690	---	44.8	---	---	1000.0	1000.000	150.0	H	86.0	5.0	16.6
5649.690	57.6	---	68.20	10.62	1000.0	1000.000	150.0	H	86.0	5.0	16.6
5725.000	---	48.2	---	---	1000.0	1000.000	150.0	V	8.0	-2.0	16.4
5725.000	64.8	---	122.2	57.45	1000.0	1000.000	150.0	V	8.0	-2.0	16.4

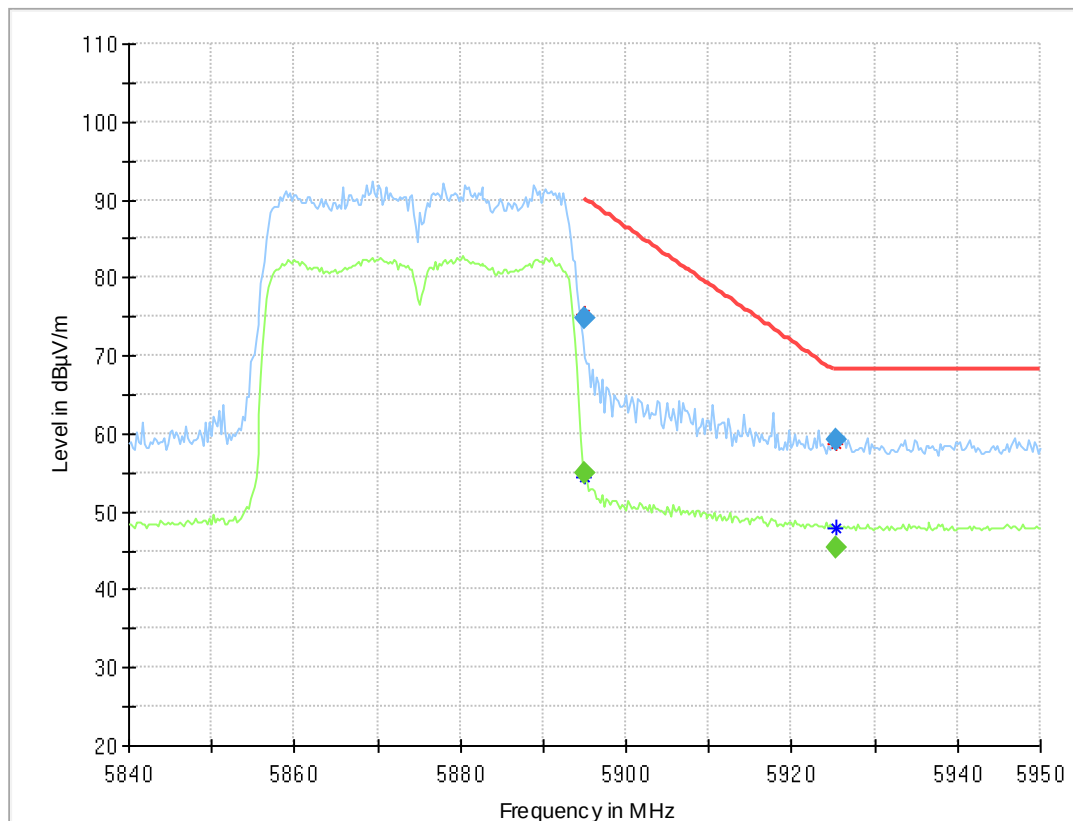
Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Subband = U-NII-3 (S02_AH02)



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)
5850.560	---	45.2	---	---	1000.0	1000.000	150.0	H	-178.0	90.0	16.7
5850.560	58.6	---	120.9	62.37	1000.0	1000.000	150.0	H	-178.0	90.0	16.7
5925.040	---	45.3	---	---	1000.0	1000.000	150.0	V	-1.0	7.0	17.0
5925.040	58.0	---	68.20	10.20	1000.0	1000.000	150.0	V	-1.0	7.0	17.0

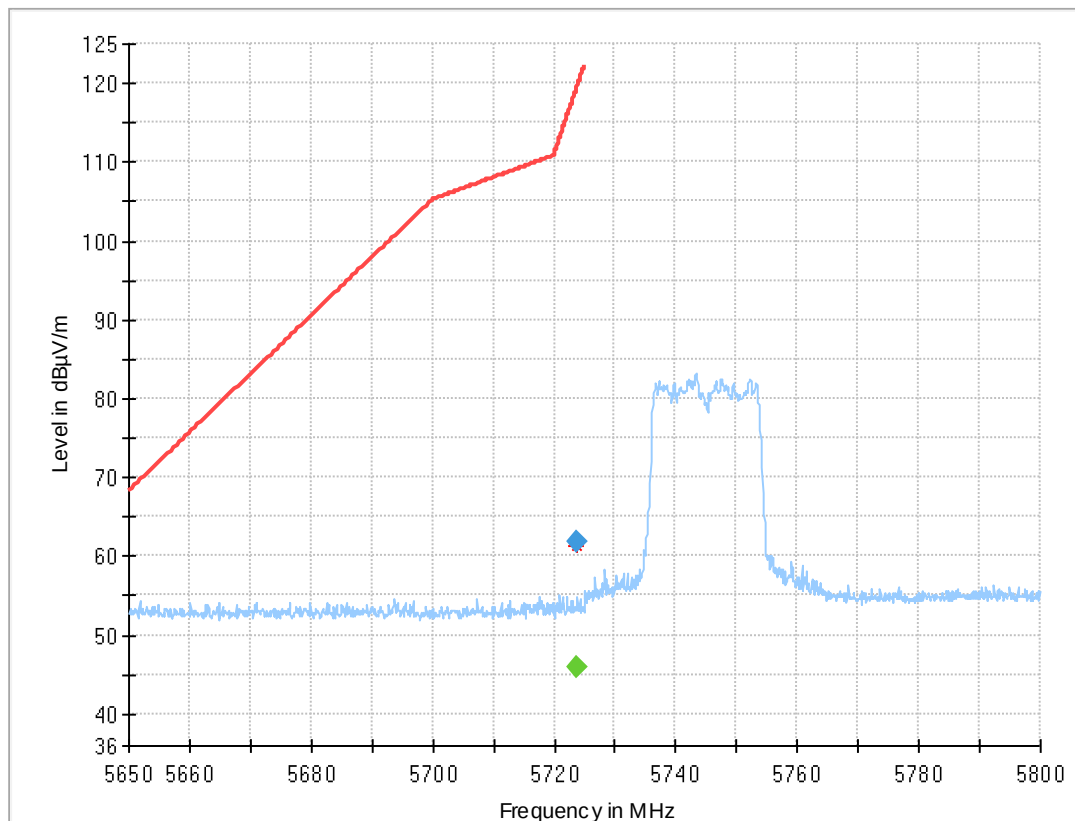
Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Subband = U-NII-4 (S02_AH02)



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)
5895.010	---	55.0	---	---	1000.0	1000.000	150.0	V	11.0	-4.0	16.9
5895.010	74.9	---	90.19	15.33	1000.0	1000.000	150.0	V	11.0	-4.0	16.9
5925.325	---	45.5	---	---	1000.0	1000.000	150.0	V	-46.0	15.0	17.0
5925.325	59.1	---	68.20	9.11	1000.0	1000.000	150.0	V	-46.0	15.0	17.0

Radio Technology = WLAN ac 20 MHz, Operating Frequency = low, Subband = U-NII-3 (S02_AH02)

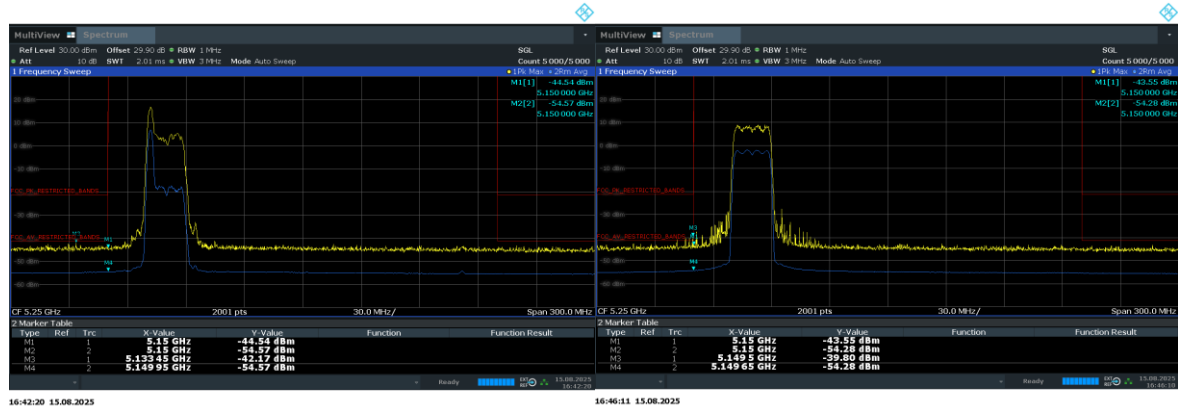


Final Result

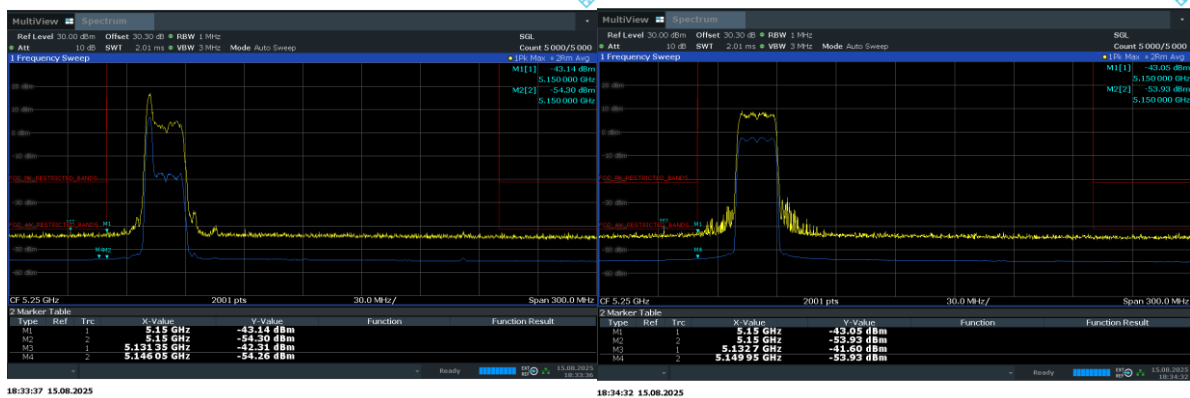
Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB/m)
5723.800	---	45.8	---	---	1000.0	1000.000	150.0	H	-49.0	91.0	16.4
5723.800	61.7	---	119.4	57.74	1000.0	1000.000	150.0	H	-49.0	91.0	16.4

OFDMA

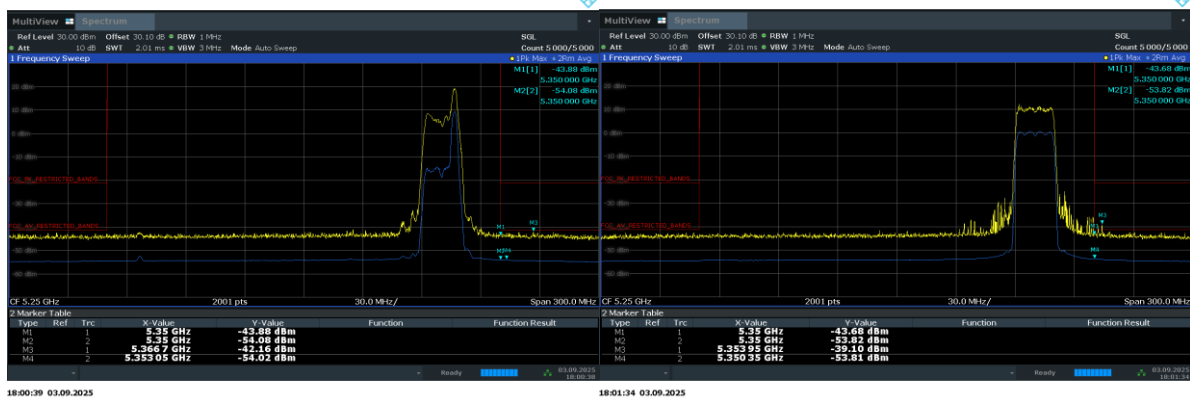
Radio Technology = WLAN ax 20 MHz (S01_AC01)



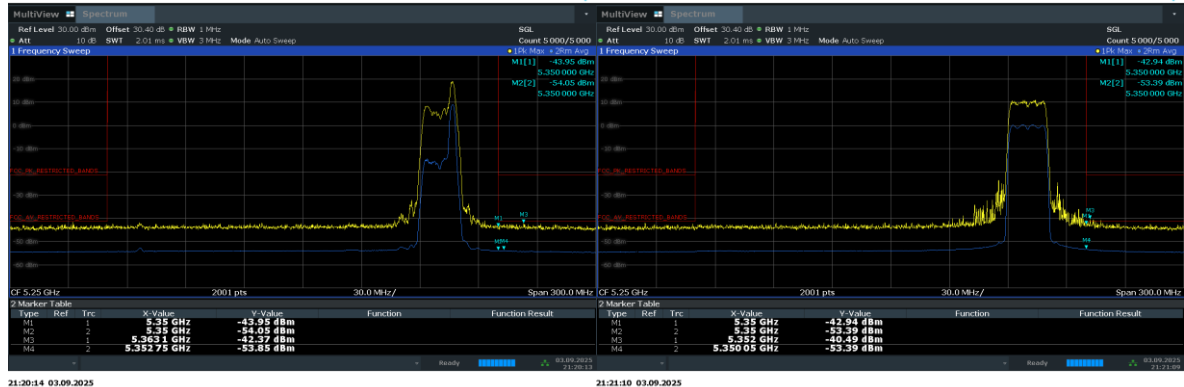
TX on 5180 Path A RU 0 / 61



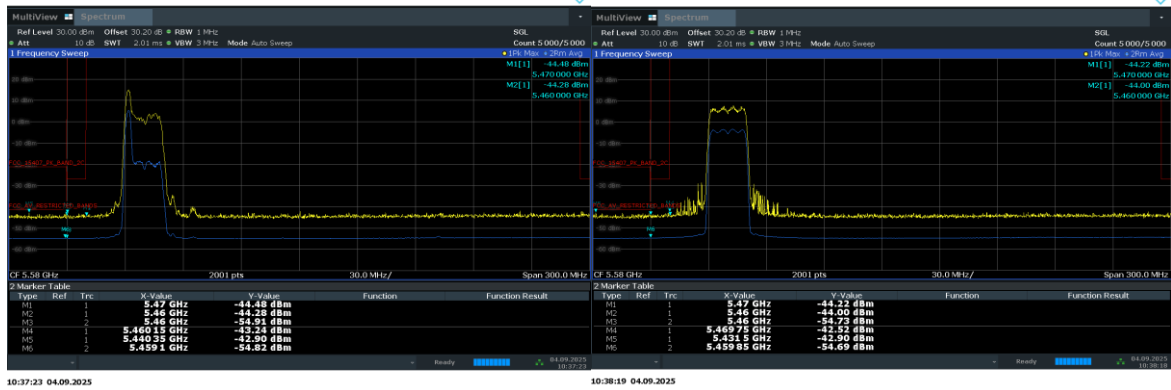
TX on 5180 Path B RU 0 / 61



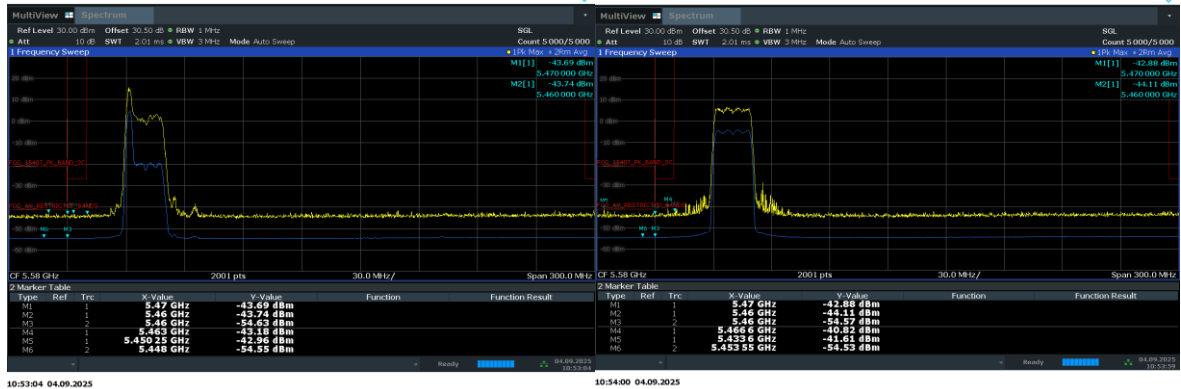
TX on 5320 Path A RU 7 / 61



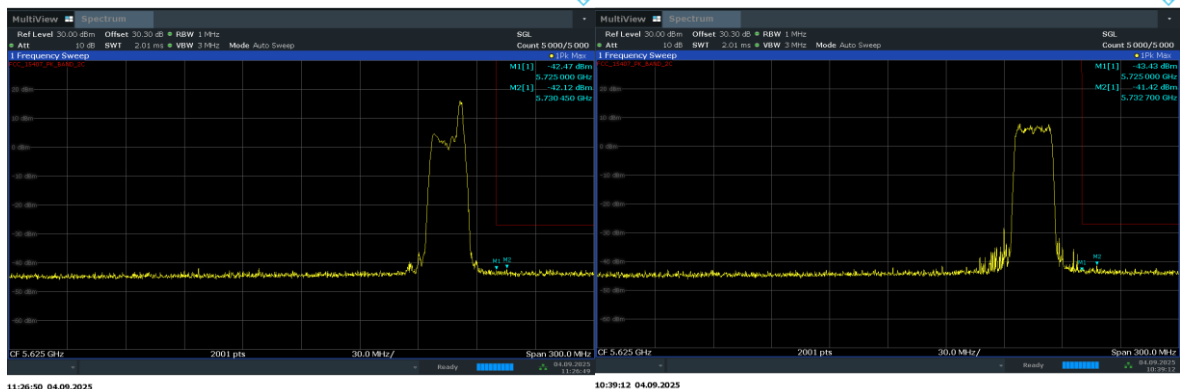
TX on 5320 Path B RU 7 / 61



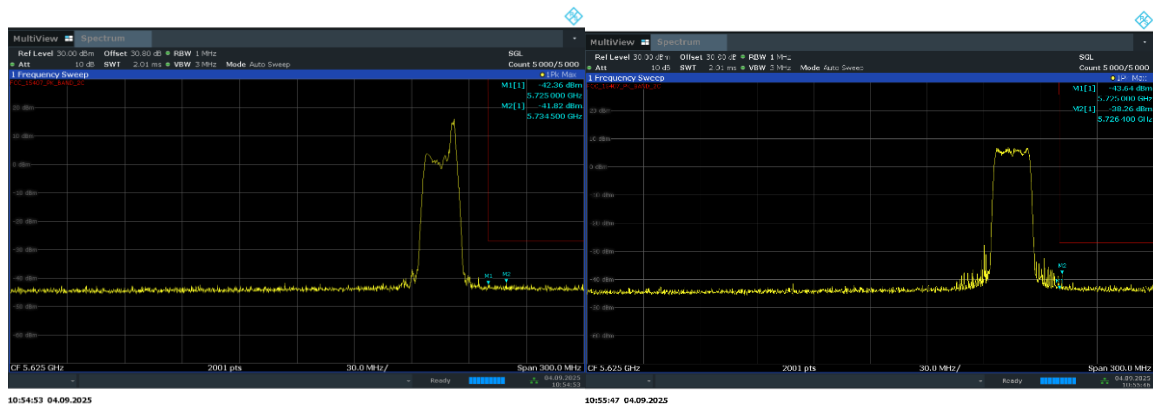
TX on 5500 Path A RU 0 / 61



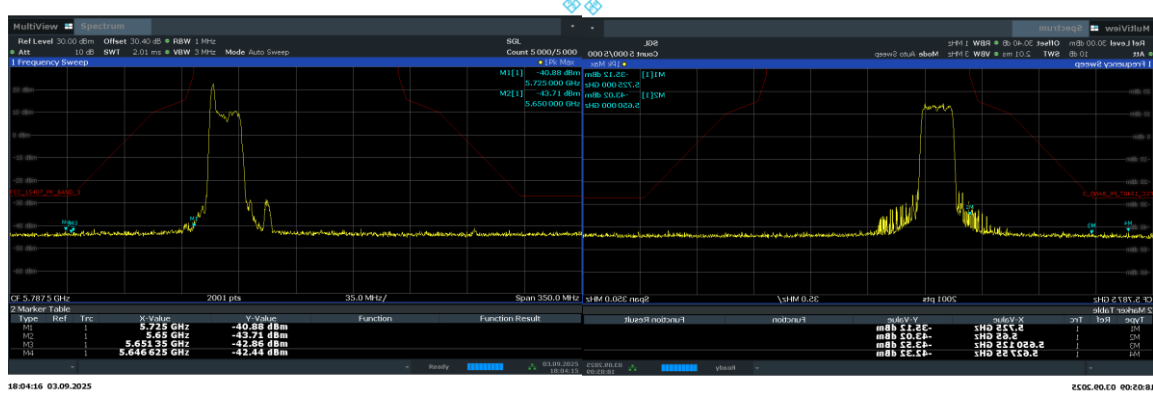
TX on 5500 Path B RU 0 / 61



TX on 5700 Path A RU 7 / 61



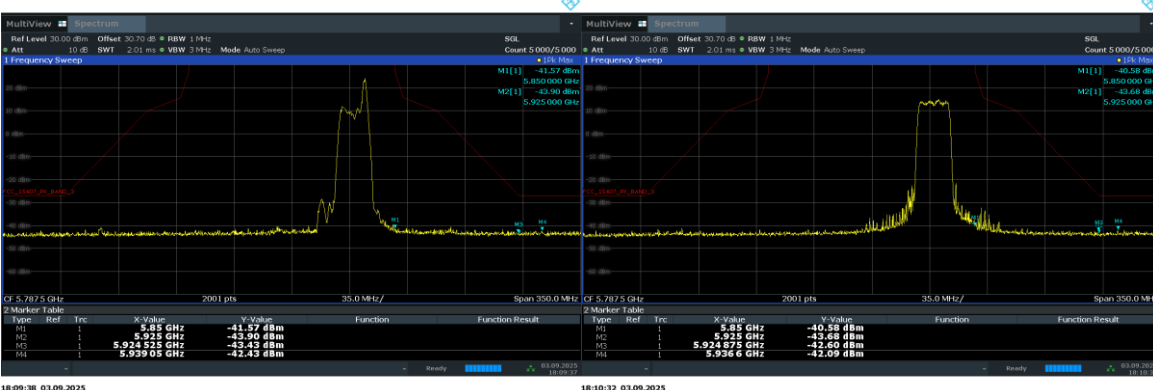
TX on 5700 Path B RU 7 / 61



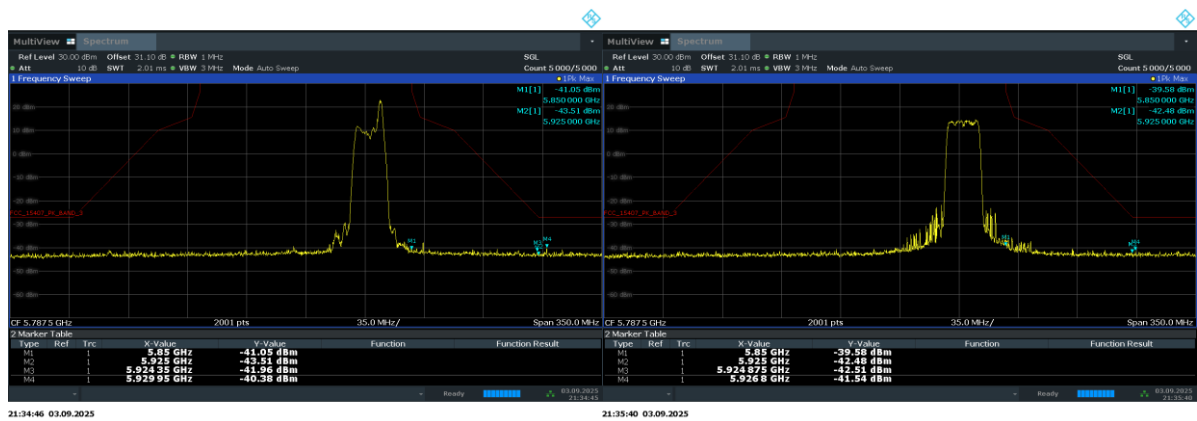
TX on 5745 Path A RU 0 / 61



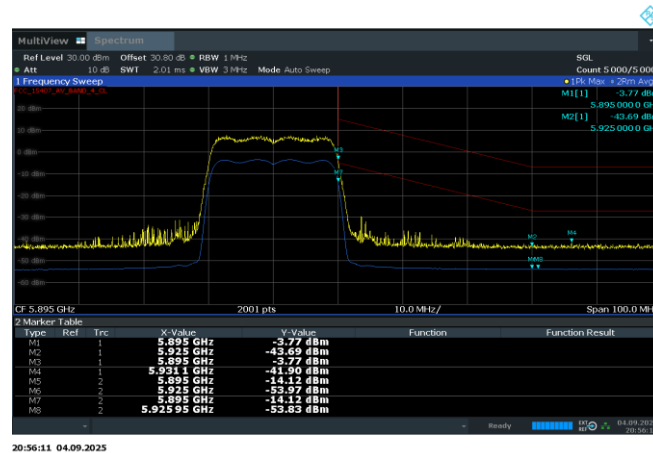
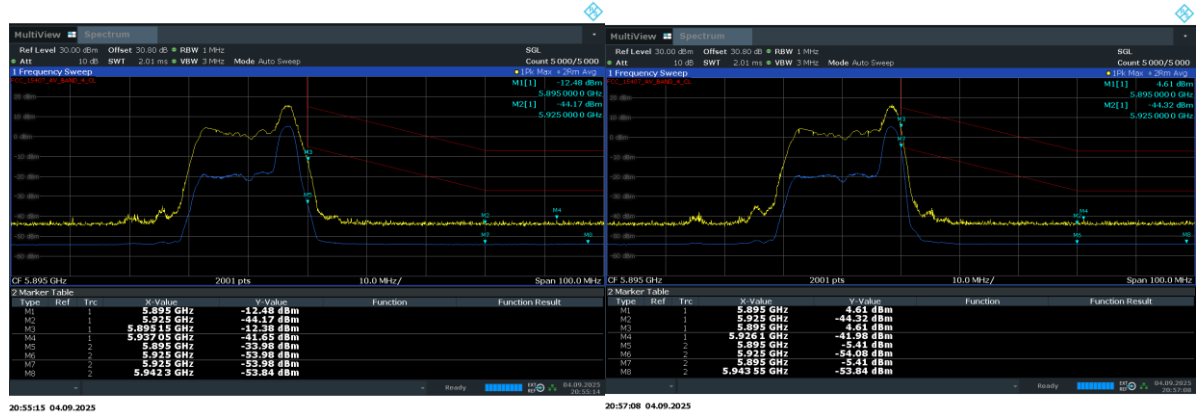
TX on 5745 Path B RU 0 / 61



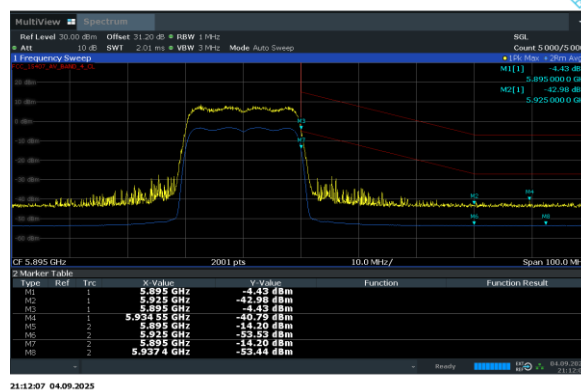
TX on 5825 Path A RU 7 / 61



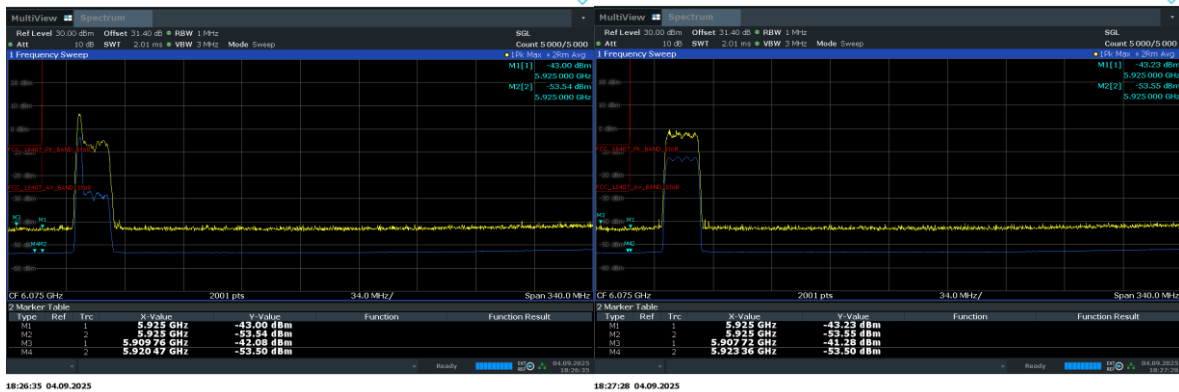
TX on 5825 Path B RU 7 / 61



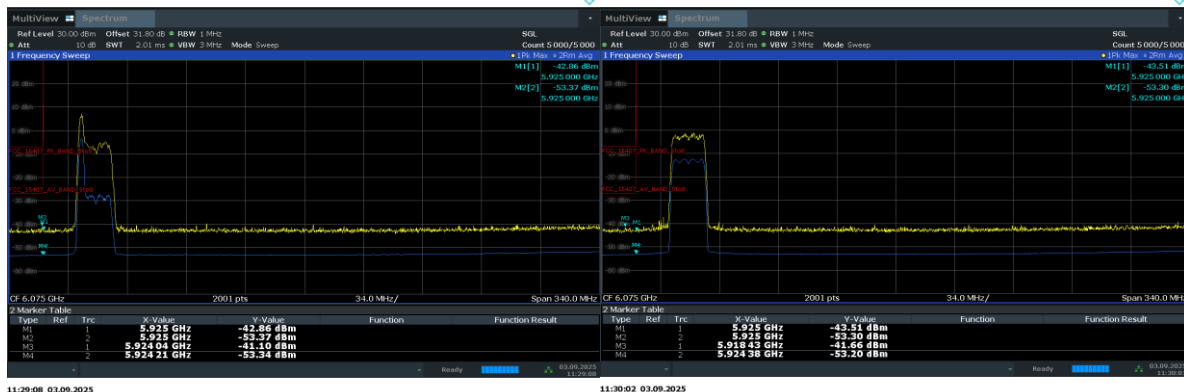
TX on 5885 Path A RU 7 / 8 / 61



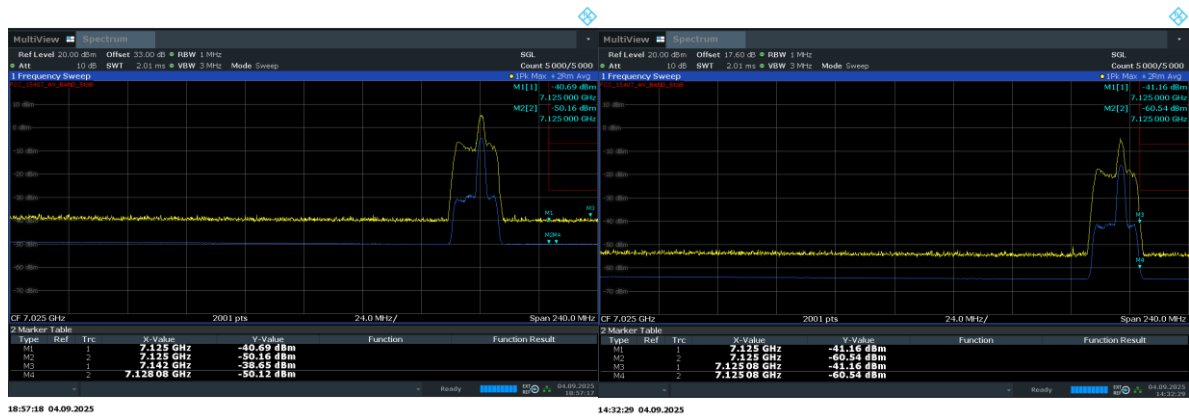
TX on 5885 Path B RU 7 / 8 / 61



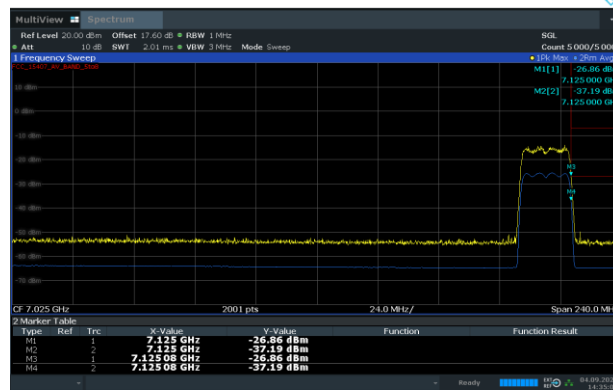
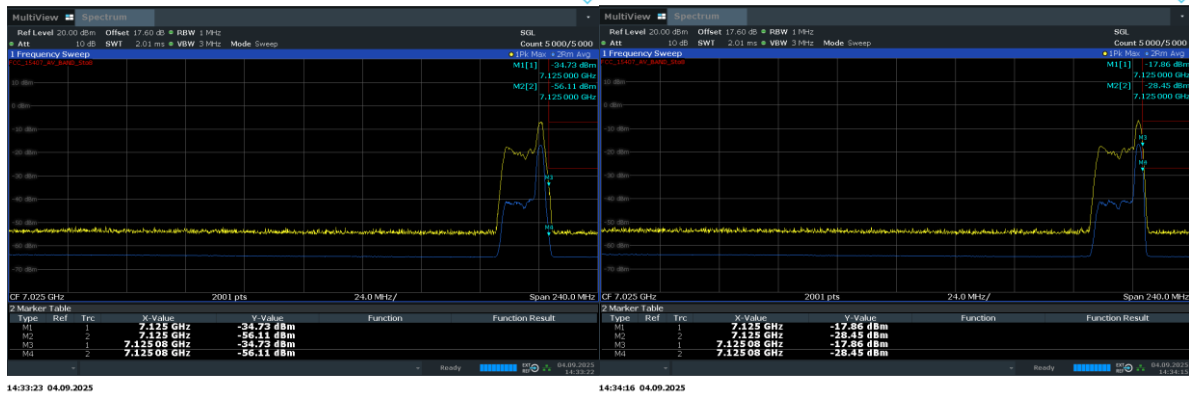
TX on 5955 Path A RU 0 / 61



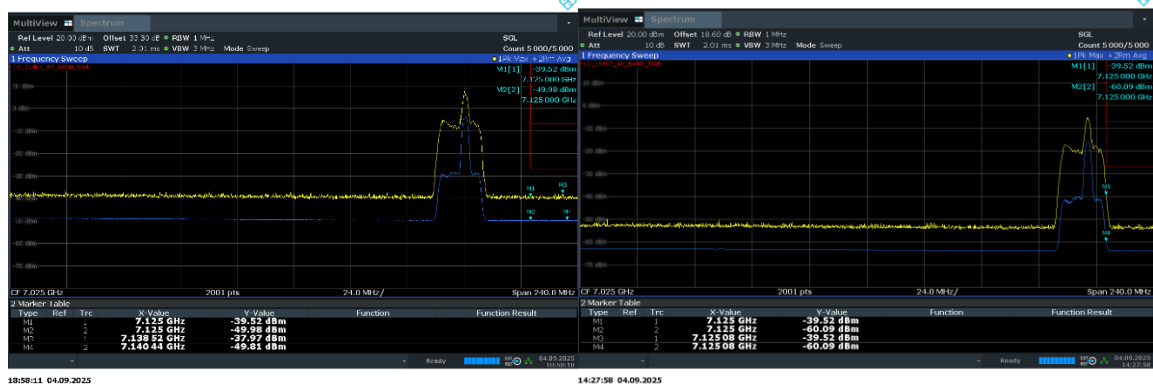
TX on 5955 Path B RU 0 / 61



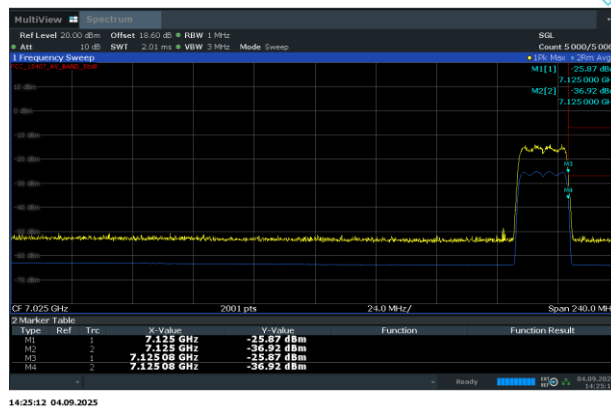
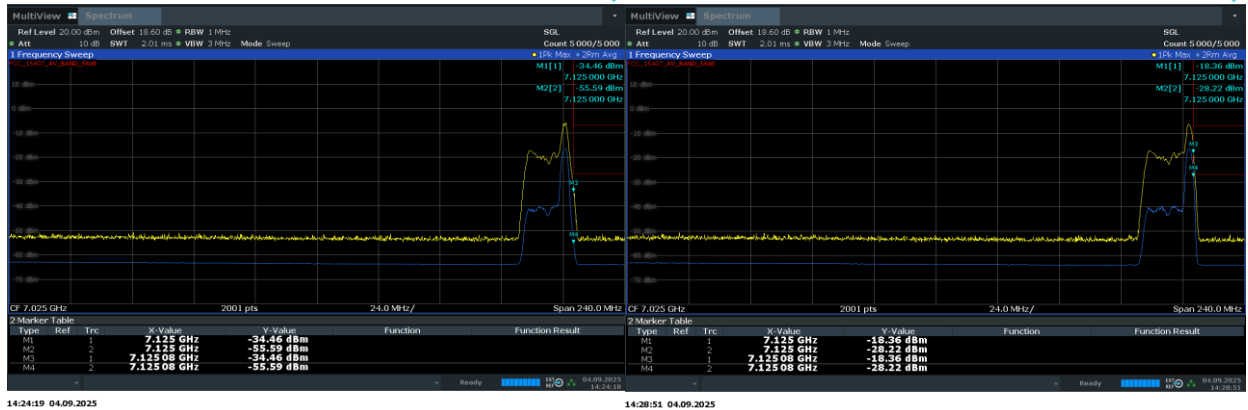
TX on 7095 Path A RU 5 / TX on 7115 Path A RU 5



TX on 7115 Path A RU 7 / 8 / 61



TX on 7095 Path B RU 5 / TX on 7115 Path B RU 5

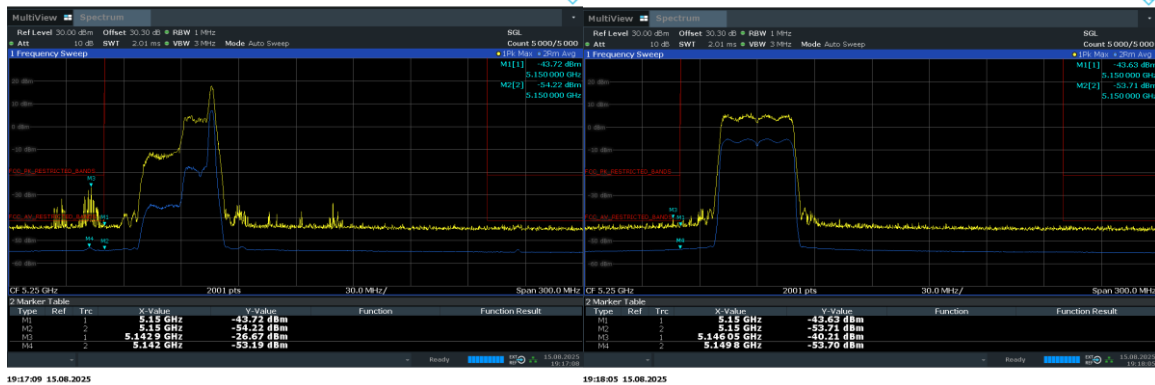


TX on 5825 Path B RU 7 / 8 / 61

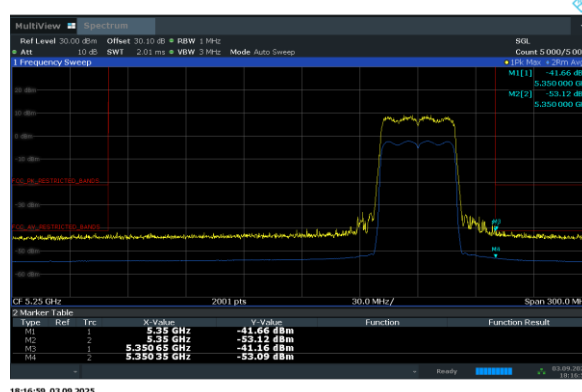
Radio Technology = WLAN ax 40 MHz (S01_AC01)



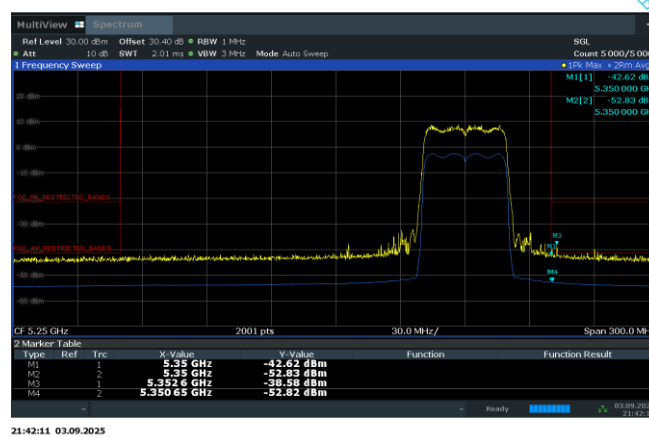
TX on 5190 Path A RU 16 / 65



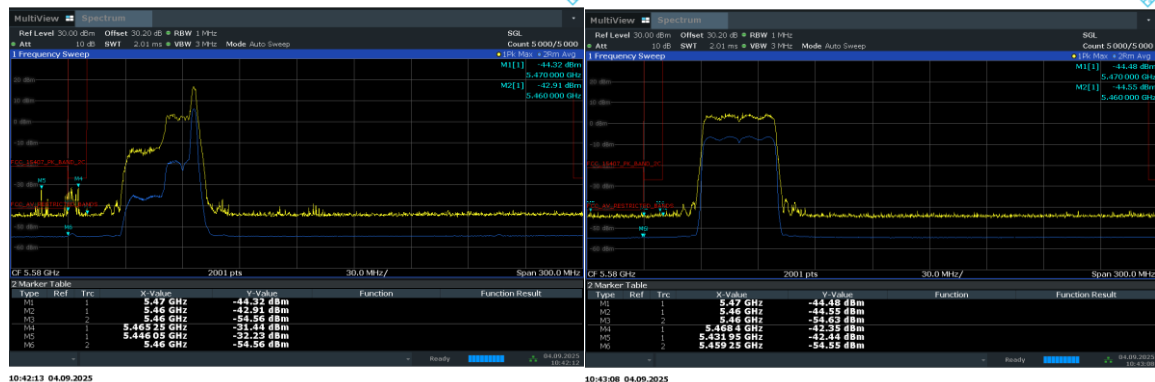
TX on 5190 Path B RU 16 / 65



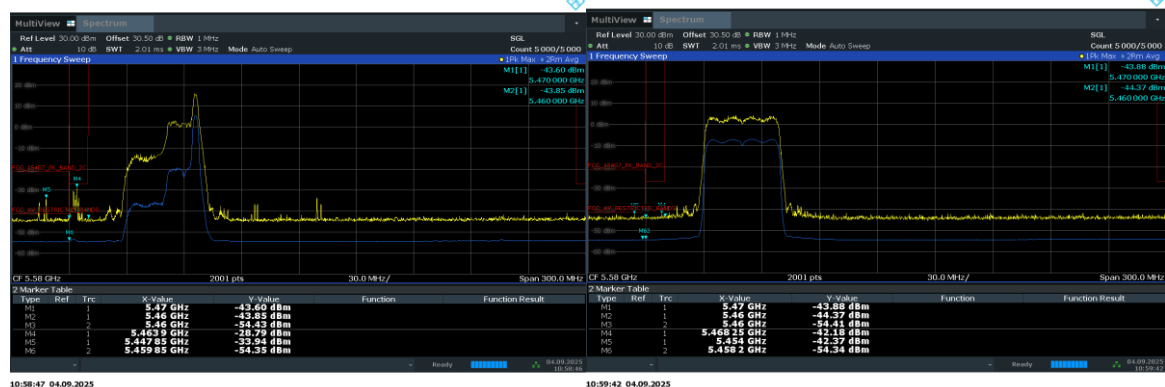
TX on 5310 Path A RU 1 / 16 / 65



TX on 5310 Path B RU 1 / 16 / 65



TX on 5510 Path A RU 16 / 65



TX on 5510 Path B RU 16 / 65