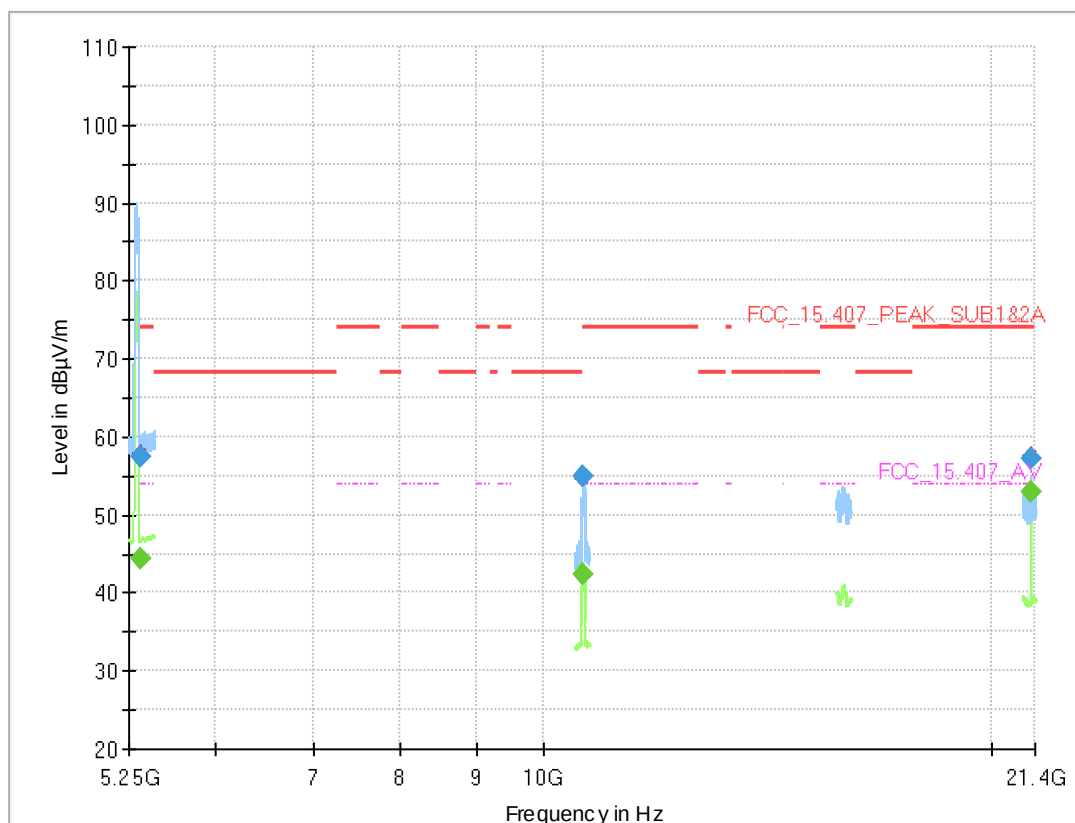


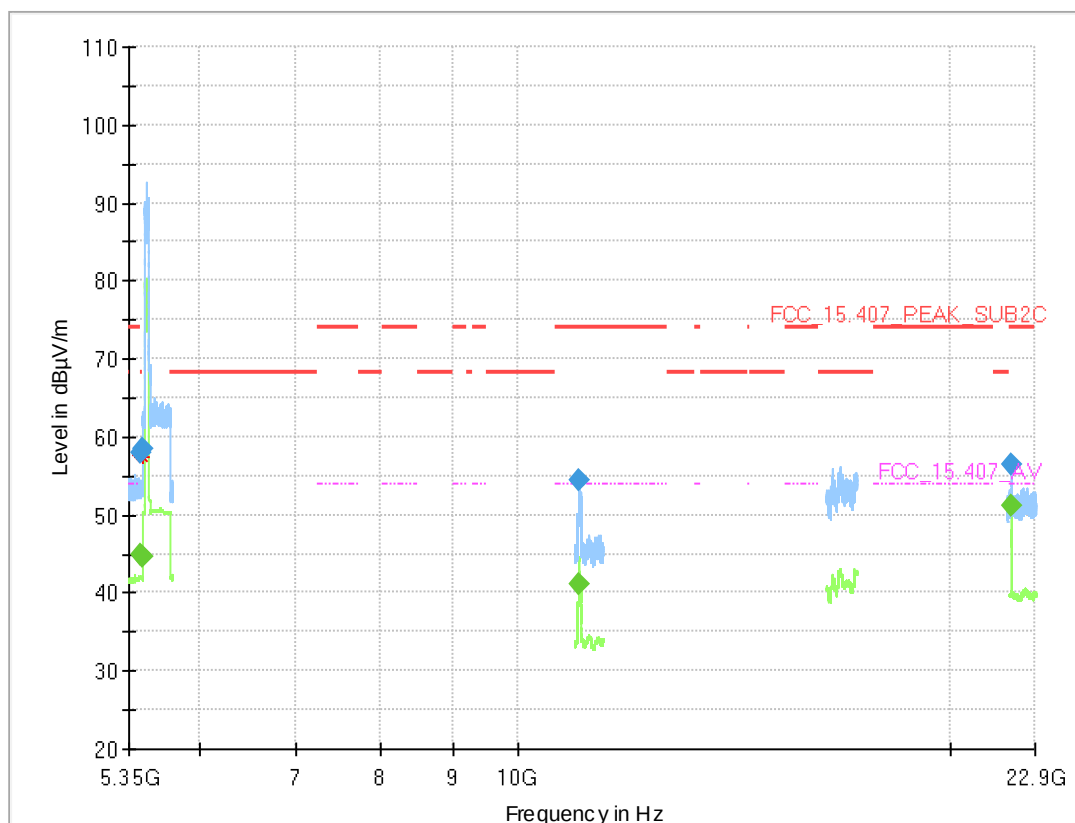
Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Measurement range = 1GHz - 26GHz, Subband = U-NII-2A (S02_AH02)



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	57.4	---	74.00	16.55	1000.0	1000.000	150.0	V	-44.0	-8.0	16.2
5350.013	---	44.5	54.00	9.46	1000.0	1000.000	150.0	V	-44.0	-8.0	16.2
10618.300	55.0	---	74.00	19.03	1000.0	1000.000	150.0	V	-9.0	82.0	3.4
10618.300	---	42.5	54.00	11.51	1000.0	1000.000	150.0	V	-9.0	82.0	3.4
21240.267	57.3	---	74.00	16.71	1000.0	1000.000	150.0	V	11.0	85.0	17.7
21240.267	---	53.0	54.00	0.96	1000.0	1000.000	150.0	V	11.0	85.0	17.7

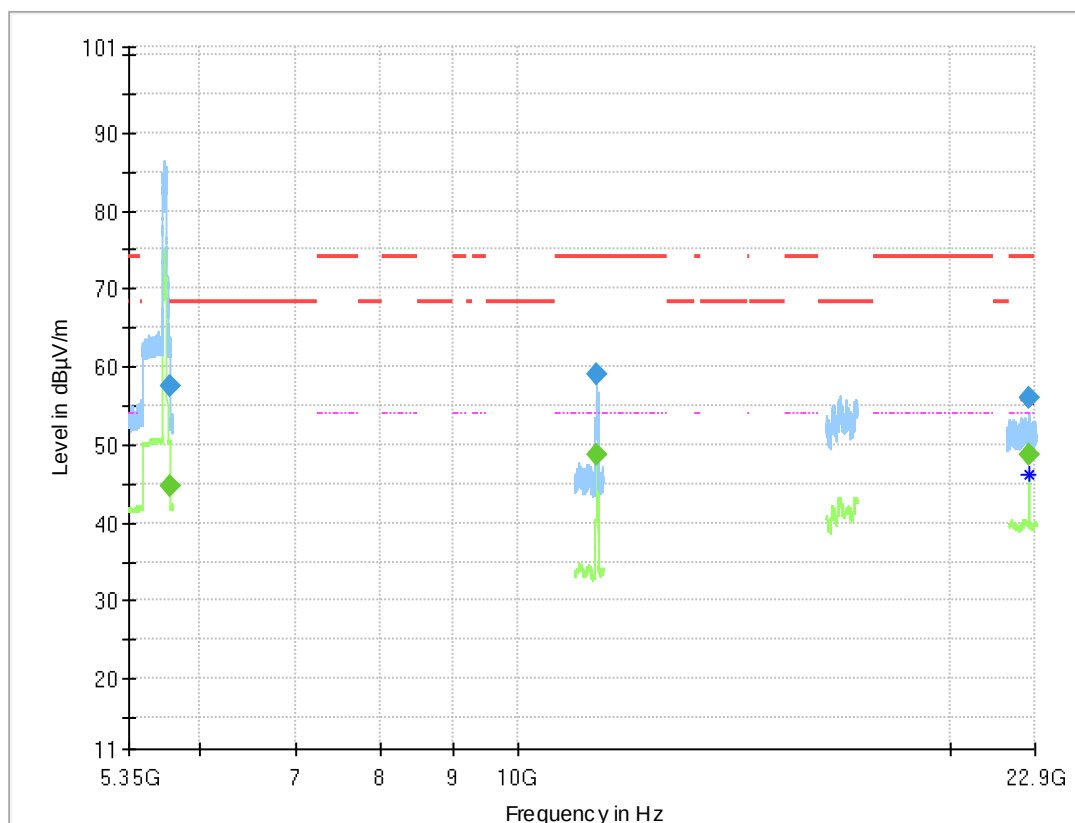
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Measurement range = 1GHz
- 26GHz, Subband = U-NII-2C
(S02_AH02)



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
11019.305	---	41.2	54.00	12.78	1000.0	1000.000	150.0	V	-4.0	75.0	4.3
11019.305	54.5	---	74.00	19.51	1000.0	1000.000	150.0	V	-4.0	75.0	4.3
22040.149	56.5	---	74.00	17.47	1000.0	1000.000	150.0	V	2.0	89.0	18.6
22040.149	---	51.2	54.00	2.78	1000.0	1000.000	150.0	V	2.0	89.0	18.6

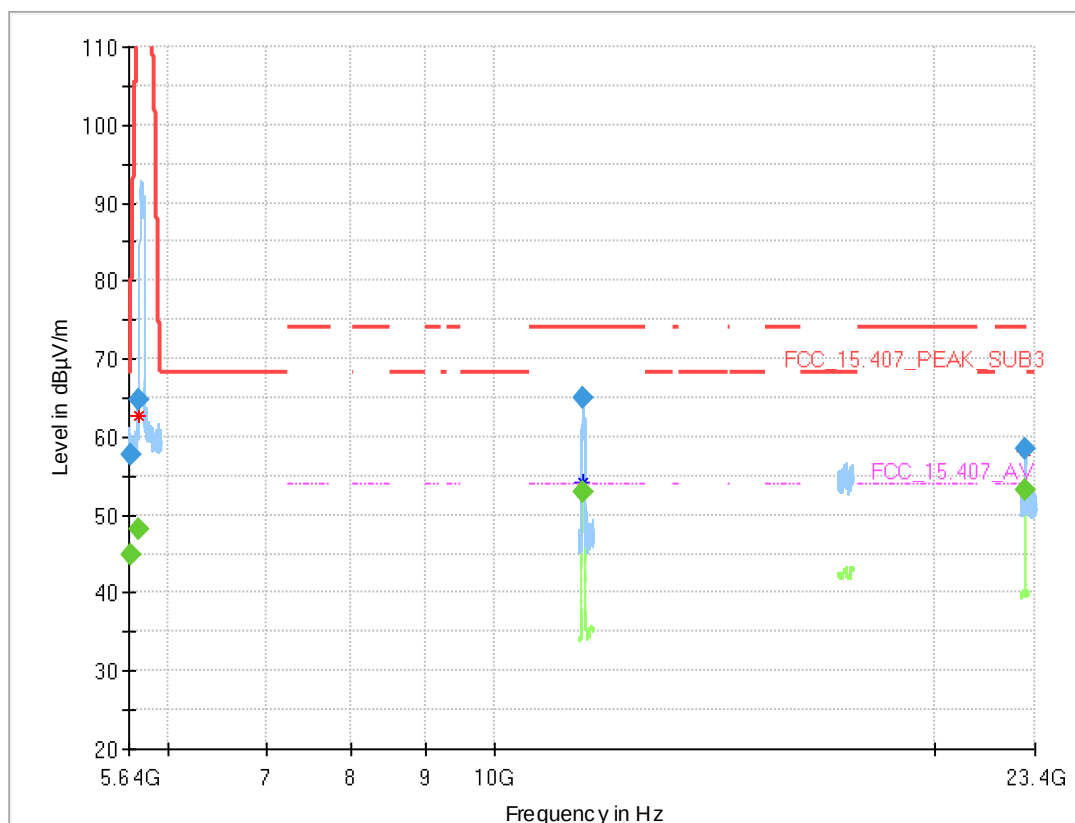
Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Measurement range = 1GHz - 26GHz, Subband = U-NII-2C (S02_AH02)



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
11340.265	---	48.8	54.00	5.16	1000.0	1000.000	150.0	V	-48.0	94.0	4.8
11340.265	59.0	---	74.00	14.96	1000.0	1000.000	150.0	V	-48.0	94.0	4.8
22680.281	---	48.8	54.00	5.22	1000.0	1000.000	150.0	V	-36.0	75.0	18.9
22680.281	56.0	---	74.00	18.00	1000.0	1000.000	150.0	V	-36.0	75.0	18.9

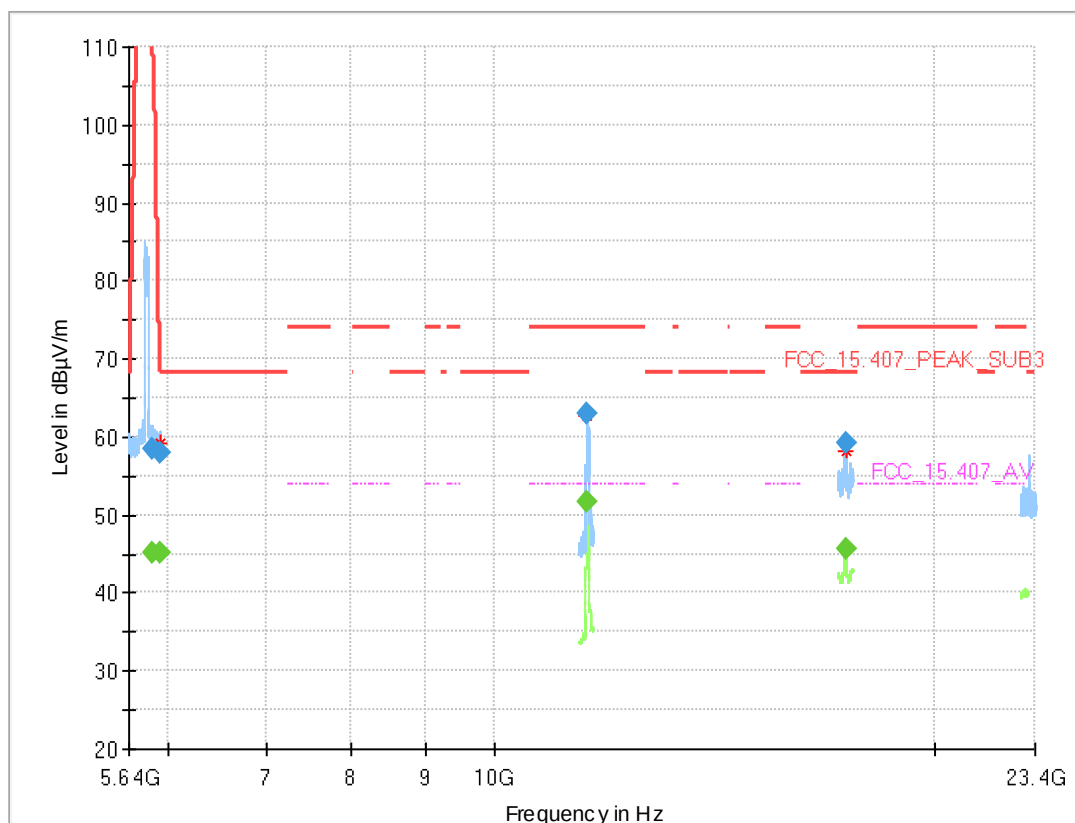
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Measurement range = 1GHz
- 26GHz, Subband = U-NII-3
(S02_AH02)



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
11510.192	---	52.8	54.00	1.17	1000.0	1000.000	150.0	V	11.0	89.0	4.7
11510.192	65.1	---	74.00	8.91	1000.0	1000.000	150.0	V	11.0	89.0	4.7
23020.230	---	53.2	54.00	0.81	1000.0	1000.000	150.0	H	40.0	80.0	19.0
23020.230	58.4	---	74.00	15.57	1000.0	1000.000	150.0	H	40.0	80.0	19.0

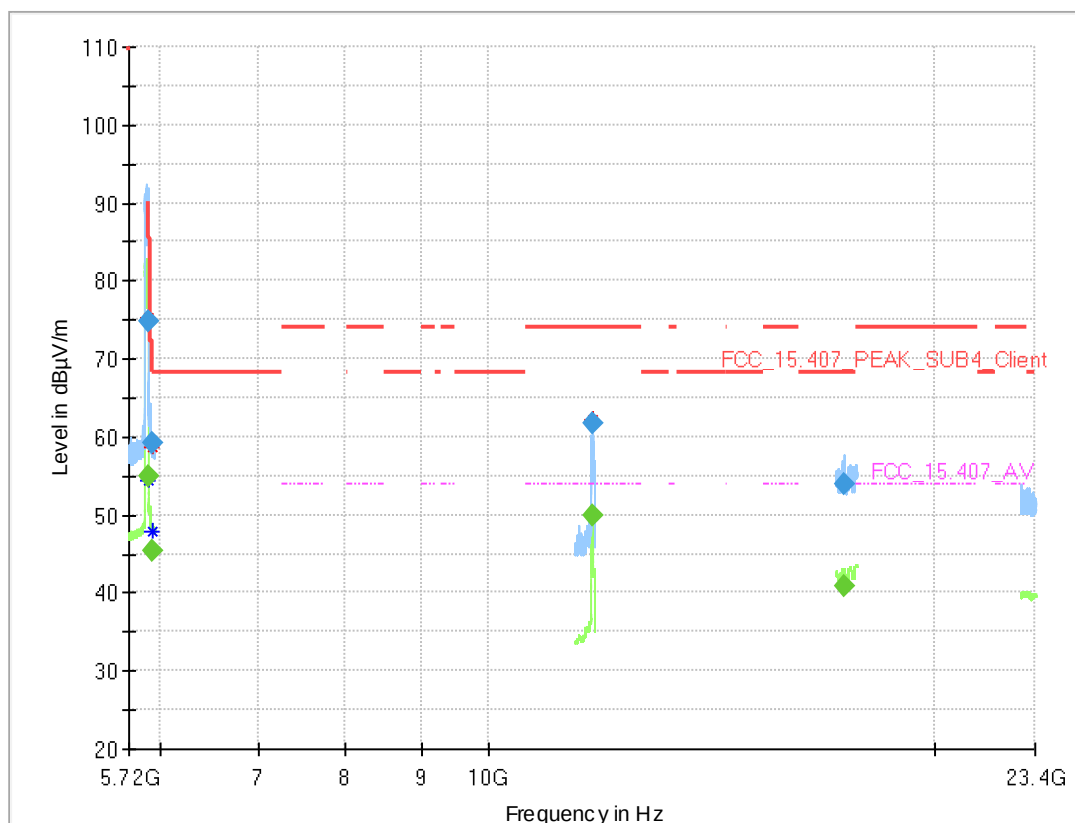
Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Measurement range = 1GHz - 26GHz, Subband = U-NII-3 (S02_AH02)



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
11590.000	---	51.7	54.00	2.28	1000.0	1000.000	150.0	V	-11.0	84.0	4.3
11590.000	63.1	---	74.00	10.92	1000.0	1000.000	150.0	V	-11.0	84.0	4.3
17374.594	---	45.5	---	---	1000.0	1000.000	150.0	H	34.0	80.0	16.0
17374.594	59.1	---	68.20	9.05	1000.0	1000.000	150.0	H	34.0	80.0	16.0

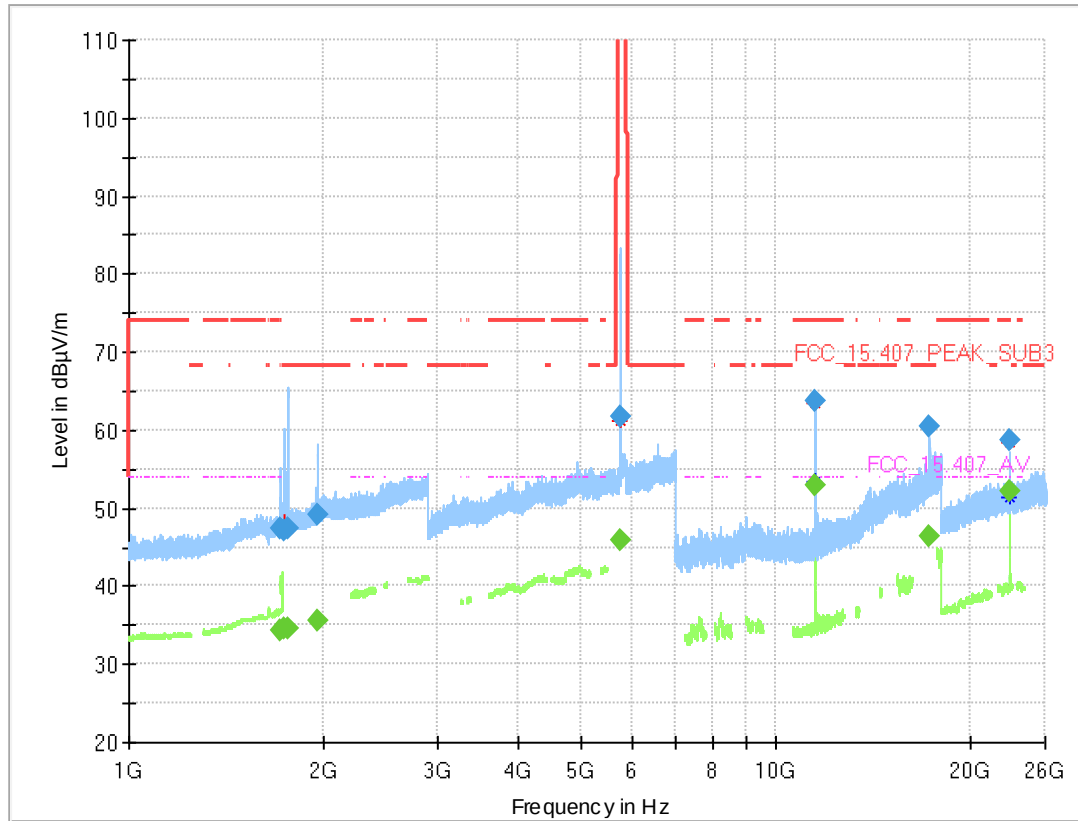
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Measurement range = 1GHz
- 26GHz, Subband = U-NII-4
(S02_AH02)



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
11749.923	---	49.8	54.00	4.19	1000.0	1000.000	150.0	V	11.0	82.0	3.8
11749.923	61.7	---	74.00	12.34	1000.0	1000.000	150.0	V	11.0	82.0	3.8
17392.525	---	40.7	---	---	1000.0	1000.000	150.0	V	-145.0	75.0	16.0
17392.525	54.0	---	68.20	14.19	1000.0	1000.000	150.0	V	-145.0	75.0	16.0

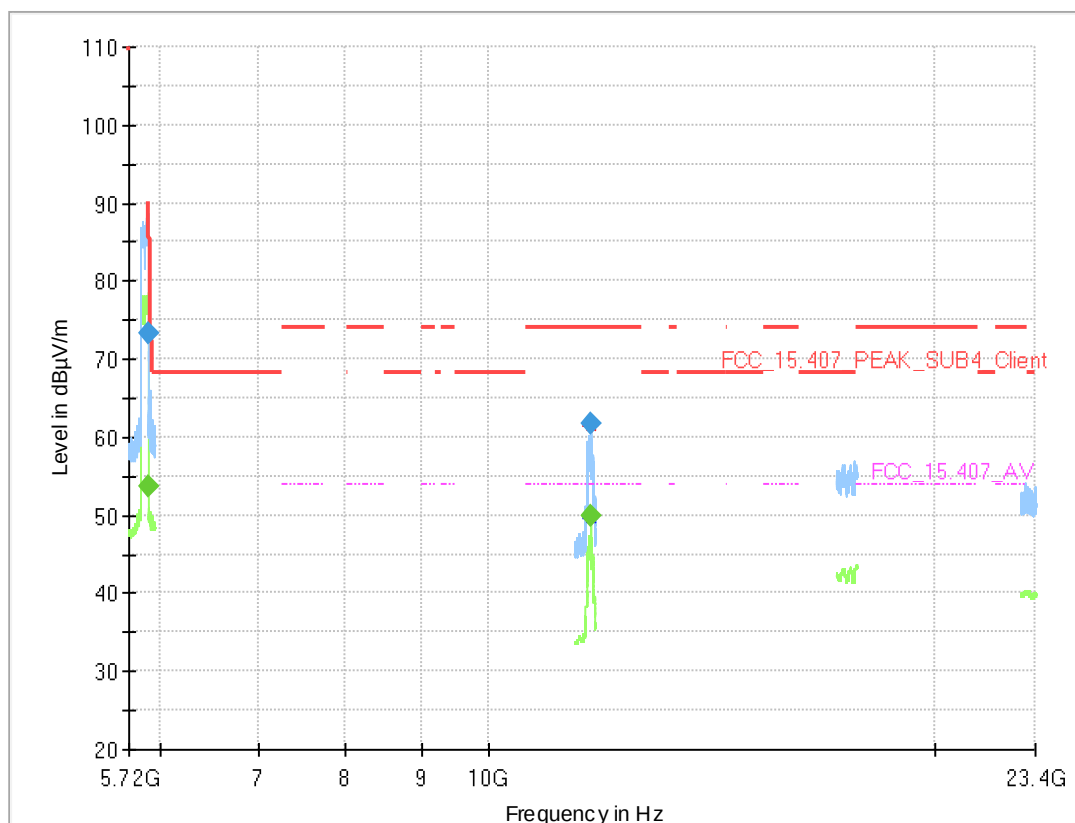
Radio Technology = WLAN ac 20 MHz, Operating Frequency = low, Measurement range =
1GHz - 26GHz, Subband = U-NII-3
(S02_AH02)



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)
1716.072	47.4	---	68.20	20.76	1000.0	1000.000	150.0	V	56.0	6.0	4.5
1716.072	---	34.4	---	---	1000.0	1000.000	150.0	V	56.0	6.0	4.5
1741.790	---	34.5	---	---	1000.0	1000.000	150.0	H	-151.0	4.0	4.7
1741.790	47.1	---	68.20	21.15	1000.0	1000.000	150.0	H	-151.0	4.0	4.7
1757.199	47.5	---	68.20	20.71	1000.0	1000.000	150.0	H	138.0	15.0	4.7
1757.199	---	34.5	---	---	1000.0	1000.000	150.0	H	138.0	15.0	4.7
1956.680	---	35.7	---	---	1000.0	1000.000	150.0	V	-188.0	15.0	5.9
1956.680	49.2	---	68.20	18.96	1000.0	1000.000	150.0	V	-188.0	15.0	5.9
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
11490.085	---	53.0	54.00	0.98	1000.0	1000.000	150.0	V	11.0	82.0	4.5
11490.085	63.9	---	74.00	10.15	1000.0	1000.000	150.0	V	11.0	82.0	4.5
17234.571	60.6	---	68.20	7.64	1000.0	1000.000	150.0	H	53.0	82.0	14.8
17234.571	---	46.4	---	---	1000.0	1000.000	150.0	H	53.0	82.0	14.8
22979.918	---	52.2	54.00	1.82	1000.0	1000.000	150.0	H	41.0	91.0	19.1
22979.918	58.7	---	74.00	15.31	1000.0	1000.000	150.0	H	41.0	91.0	19.1

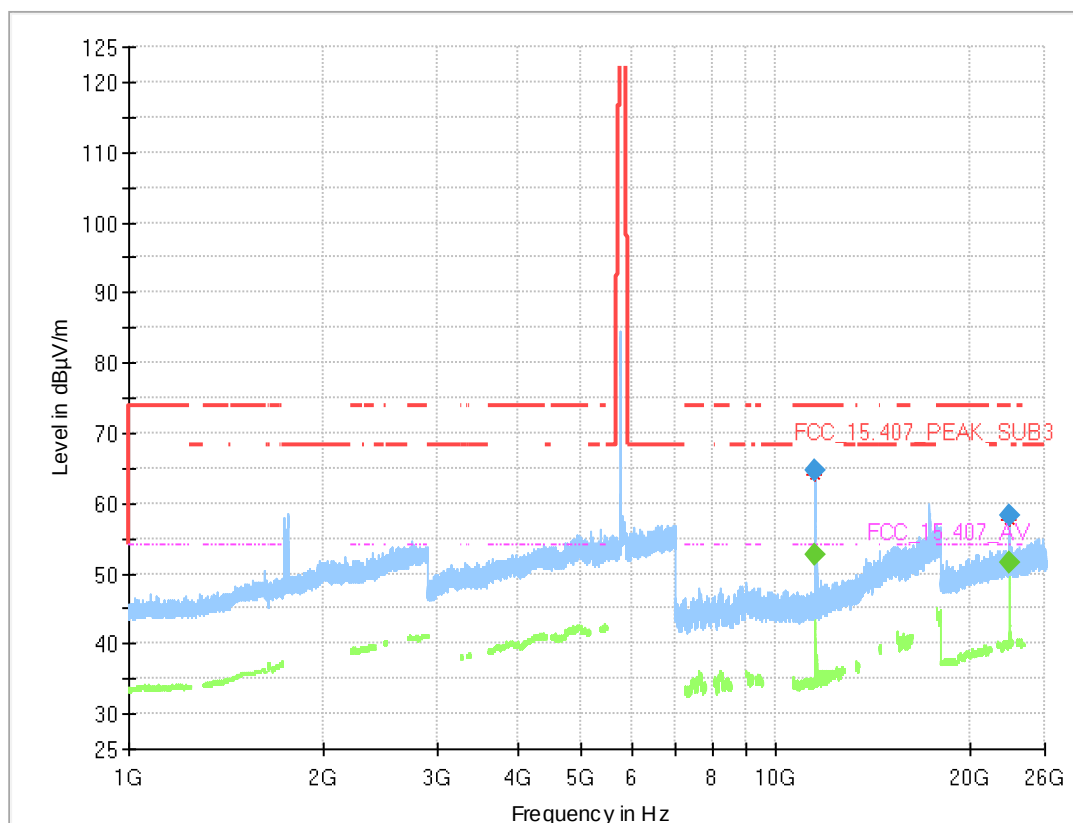
Radio Technology = WLAN ac 80 MHz, Operating Frequency = straddle, Measurement range = 1GHz - 26GHz, Subband = U-NII-3 + U-NII-4 (S02_AH02)



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	---	53.8	---	---	1000.0	1000.000	150.0	V	1.0	78.0	16.9
5895.010	73.3	---	90.19	16.85	1000.0	1000.000	150.0	V	1.0	78.0	16.9
11710.212	---	50.0	54.00	3.99	1000.0	1000.000	150.0	V	11.0	86.0	4.4
11710.212	61.8	---	74.00	12.22	1000.0	1000.000	150.0	V	11.0	86.0	4.4

Radio Technology = WLAN ax 20 MHz, Operating Frequency = low, Measurement range = 1GHz - 26GHz, Subband = U-NII-3 (S02_AH02)



Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	CAverage (dBμV/m)	Limit (dBμV/m)	Marg in (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Cor. (dB/m)
11490.295	---	52.7	54.0	1.34	1000.0	1000.00	150.	V	5.0	87.0	4.5
11490.295	64.6	---	74.0	9.45	1000.0	1000.00	150.	V	5.0	87.0	4.5
22980.251	58.3	---	74.0	15.66	1000.0	1000.00	150.	V	39.0	82.0	19.1
22980.251	---	51.4	54.0	2.65	1000.0	1000.00	150.	V	39.0	82.0	19.1

5.7.5 TEST EQUIPMENT USED

- Radiated Emissions SAC H-Field
- Radiated Emissions FAR 5 GHz FCC
- Radiated Emissions SAC up to 1 GHz
- R&S TS8997

5.8 BAND EDGE

Standard **FCC Part 15 Subpart E**

The test was performed according to:

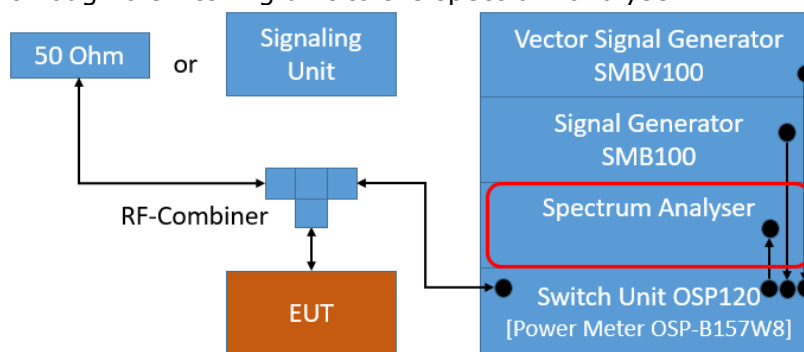
ANSI C63.10, chapter 6.6.5 (radiated measurement), 12.7.6, 12.7.7.2 (conducted measurement)

5.8.1 TEST DESCRIPTION

See test case 5.7 UNDESIRABLE EMISSIONS; GENERAL FIELD STRENGTH LIMITS.

Deviation for conducted measurements:

EUT is connected through a switching unit to the spectrum analyser:



TS8997

Path attenuation is not considered in form of transducer factor but is part of the reference level offset.

Reference Level offset is calculated as follows:

	Meas. Cable Att. Incl. Ufl Cable Path A [dB]	OSP Att. [dB]	Path Att. OSP – Analyser [dB]	Ant. Gain [dBi]	Resulting Offset [dB]
Bd. 1:	11.5	12.6 - 12.7	0.5	5.3	29.9 - 30
Bd. 2A:	11.5	12.7 - 12.8	0.5	5.3	30 - 30.1
Bd. 2C:	11.6	12.8 - 12.9	0.5	5.3	30.2 - 30.3
Bd. 3:	11.7	12.9 - 13.2	0.5	5.3	30.4 - 30.7
Bd. 4:	11.7	13.2 - 13.3	0.5	5.3	30.7 - 30.8

	Meas. Cable Att. Incl. Ufl Cable Path B	OSP Att.	Path Att. OSP - Analyser	Ant. Gain	Resulting Offset
Bd. 1:	12.5	12.0 - 12.0	0.5	5.3	30.3 - 30.3
Bd. 2A:	12.5	12.0 - 12.1	0.5	5.3	30.3 - 30.4
Bd. 2C:	12.6	12.1 - 12.4	0.5	5.3	30.5 - 30.8
Bd. 3:	12.7	12.4 - 12.6	0.5	5.3	30.9 - 31.1
Bd. 4:	12.7	12.6 - 12.7	0.5	5.3	31.1 - 31.2

Where a range is given, the values represent the attenuation at low band edge or high band edge. Where only a single value is given, it represents the highest attenuation value in a band.

5.8.2 TEST REQUIREMENTS / LIMITS

A) FCC

FCC Part 15 Subpart E, §15.407 (b)(1)

For transmitters operating in the 5150–5250 MHz band:

Limit: –27 dBm/MHz EIRP outside of the band 5150–5350 MHz.

FCC Part 15 Subpart E, §15.407 (b)(2)

For transmitters operating in the 5250–5350 MHz band:

Limit: –27 dBm/MHz EIRP outside of the band 5150–5350 MHz.

FCC Part 15 Subpart E, §15.407 (b)(3)

For transmitters operating in the 5470–5725 MHz band:

Limit: –27 dBm/MHz EIRP outside of the band 5470–5725 MHz.

FCC Part 15 Subpart E, §15.407 (b)(4)

For transmitters operating in the 5725–5850 MHz band:

Limit: –27 dBm/MHz at 75 MHz or more above or below the band edge
increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge
increasing linearly to 15.6 dBm/MHz at 5 MHz above or below the band edge
increasing linearly to 27 dBm/MHz at the band edge.

FCC Part 15 Subpart E, §15.407 (b)(5)

For transmitters operating in the 5850–5895 MHz band or that spans across the 5.725–5.895 GHz bands:

For a client device or indoor access point or subordinate device below 5725 MHz:

Limit: –27 dBm/MHz at 75 MHz or more below the band edge
increasing linearly to 10 dBm/MHz at 25 MHz below the band edge
increasing linearly to 15.6 dBm/MHz at 5 MHz below the band edge
increasing linearly to 27 dBm/MHz at the band edge.

For an indoor access point or subordinate device above 5.895 GHz:

Shall not exceed an e.i.r.p. of 15 dBm/MHz and shall decrease linearly to an e.i.r.p. of –7 dBm/MHz at or above 5.925 GHz.

For a client device above 5.895 GHz:

Shall not exceed an e.i.r.p. of –5 dBm/MHz and shall decrease linearly to an e.i.r.p. of –27 dBm/MHz at or above 5.925 GHz.

B) IC

RSS-247, 7.3.1.3, Emissions outside the band 5150–5250 MHz, indoor operation only:

Limit: –27 dBm/MHz EIRP outside of the band 5150–5250 MHz.

Any unwanted emissions that falls between the upper edge of the 26 dB bandwidth and 5350 MHz shall be attenuated below the channel power by at least 26 dB, when measured using a resolution bandwidth between 1 and 5% of the occupied bandwidth.

RSS-247, 7.3.2.3, Emissions outside the band 5250–5350 MHz:

Limit: –27 dBm/MHz EIRP outside of the band 5250–5350 MHz.

All emissions inside the band 5150–5250 MHz shall either not exceed –27 dBm/MHz peak e.i.r.p spectral density, or comply with the power spectral density for operation in section 7.3.1.2.

RSS-247, 7.3.3.3, Emissions outside the bands 5470-5725 MHz:

Limit: -27 dBm/MHz EIRP outside of the band 5470-5725 MHz.

However, devices with bandwidth overlapping the band edge of 5725 MHz can meet the emission limit of -27 dBm/MHz e.i.r.p. at 5850 MHz instead of 5725 MHz.

RSS-247, 7.3.4.4, Emissions outside the band 5725-5850 MHz:

- a. 27 dBm/MHz at frequencies from the band edges decreasing linearly to 15.6 dBm/MHz at 5 MHz above or below the band edges;
- b. 15.6 dBm/MHz at 5 MHz above or below the band edges decreasing linearly to 10 dBm/MHz at 25 MHz above or below the band edges;
- c. 10 dBm/MHz at 25 MHz above or below the band edges decreasing linearly to -27 dBm/MHz at 75 MHz above or below the band edges; and
- d. -27 dBm/MHz at frequencies more than 75 MHz above or below the band edges.

RSS-247, 7.3.5.4, Emissions outside the band 5850-5895 MHz:

Below 5725 MHz:

- 27 dBm/MHz at frequencies from the band edge decreasing linearly to 15.6 dBm/MHz at 5 MHz below the band edge;
- 15.6 dBm/MHz at 5 MHz below the band edge decreasing linearly to 10 dBm/MHz at 25 MHz below the band edge;
- 10 dBm/MHz at 25 MHz below the band edge decreasing linearly to -27 dBm/MHz at 75 MHz below the band edge; and
- 27 dBm/MHz at frequencies more than 75 MHz below the band edge.

Above 5895 MHz:

Fixed outdoor APs and fixed outdoor client devices: Shall not exceed -27dBm/MHz at or above the 5895 MHz band edge.

Indoor APs or indoor subordinate devices: Shall not exceed 15 dBm/MHz at the 5895 MHz band edge and shall decrease linearly to not exceed -7dBm/MHz at or above 5925 MHz.

Client devices: Shall not exceed -5 dBm/MHz at the 5895 MHz band edge and shall decrease linearly to not exceed -27 dBm/MHz at or above 5925MHz.

C) FCC & IC

For band edges connected to a restricted band, the limits are specified in Section 15.209(a)

FCC Part 15, Subpart C, §15.209, Radiated Emission Limits

Frequency in MHz	Limit (μV/m)	Measurement distance (m)	Limits (dBμV/m)
0.009 – 0.49	2400/F(kHz)@300m	3	(48.5 – 13.8)@300m
0.49 – 1.705	24000/F(kHz)@30m	3	(33.8 – 23.0)@30m
1.705 – 30	30@30m	3	29.5@30m

The measured values are corrected with an inverse linear distance extrapolation factor (40 dB/decade) according FCC 15.31 (2).

Frequency in MHz	Limit (μV/m)	Measurement distance (m)	Limits (dBμV/m)
30 – 88	100@3m	3	40.0@3m
88 – 216	150@3m	3	43.5@3m
216 – 960	200@3m	3	46.0@3m
960 – 26000	500@3m	3	54.0@3m
26000 – 40000	500@3m	1	54.0@3m

The measured values above 26 GHz are corrected with an inverse linear distance extrapolation factor (20 dB/decade).

§15.35(b) ..., there is also a limit on the radio frequency emissions, as measured using instrumentation with a peak detector function, corresponding to 20 dB above the maximum permitted average limit....

Used conversion factor: $\text{Limit (dB}\mu\text{V/m)} = 20 \log (\text{Limit } (\mu\text{V/m})/1\mu\text{V/m})$

5.8.3 TEST PROTOCOL

Ambient temperature: 20 - 30 °C
Air Pressure: 982 - 1021 hPa
Humidity: 30 - 50 %
WLAN a-Mode; 20 MHz; 6 Mbit/s
Applied duty cycle correction (AV): 0.1 dB

U- NII- Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detec- tor	RBW [kHz]	Limit [dBμV/ m]	Margin [dB]	Limit Type
1	Conducted Path A	5180	5150.0	56.9	PEAK	1000	74.0	17.1	BE-RB
1	Conducted Path A	5180	5150.0	44.3	AV	1000	54.0	9.7	BE-RB
2A	Conducted Path A	5300	5350.0	67.4	PEAK	1000	74.0	6.6	BE-RB
2A	Conducted Path A	5300	5350.0	51.1	AV	1000	54.0	2.9	BE-RB
2A	Conducted Path A	5320	5350.0	67.2	PEAK	1000	74.0	6.8	BE-RB
2A	Conducted Path A	5320	5350.0	51.4	AV	1000	54.0	2.6	BE-RB
2C	Conducted Path A	5500	5460.0	61.8	PEAK	1000	74.0	12.2	BE-RB
2C	Conducted Path A	5500	5460.0	45.6	AV	1000	54.0	8.4	BE-RB
2C	Conducted Path A	5500	5470.0	62.6	PEAK	1000	68.2	5.6	BE-UE
2C	Conducted Path A	5520	5460.0	64.0	PEAK	1000	74.0	10.0	BE-RB
2C	Conducted Path A	5520	5460.0	49.5	AV	1000	54.0	4.5	BE-RB
2C	Conducted Path A	5520	5470.0	66.3	PEAK	1000	68.2	1.9	BE-UE
2C	Conducted Path A	5540	5460.0	63.0	PEAK	1000	74.0	11.0	BE-RB
2C	Conducted Path A	5540	5460.0	49.4	AV	1000	54.0	4.6	BE-RB
2C	Conducted Path A	5540	5470.0	62.3	PEAK	1000	68.2	5.9	BE-UE
2C	Conducted Path A	5700	5725.0	67.1	PEAK	1000	68.2	1.1	BE-UE
2C	Conducted Path A	5700	5725.0	64.0	PEAK	1000	68.2	4.2	BE-UE
3	Conducted Path A	5745	5725.0	85.7	PEAK	1000	122.2	36.5	BE-UE
3	Conducted Path A	5825	5850.0	77.1	PEAK	1000	122.2	45.1	BE-UE
4	Conducted Path A	5885	5895.0	99.3	PEAK	1000	110.2	10.9	BE-UE
4	Conducted Path A	5885	5895.0	83.3	AV	1000	90.2	6.9	BE-UE
1	Conducted Path B	5180	5150.0	56.7	PEAK	1000	74.0	17.3	BE-RB
1	Conducted Path B	5180	5150.0	45.2	AV	1000	54.0	8.8	BE-RB
2A	Conducted Path B	5300	5350.0	64.2	PEAK	1000	74.0	9.8	BE-RB
2A	Conducted Path B	5300	5350.0	48.6	AV	1000	54.0	5.4	BE-RB
2A	Conducted Path B	5320	5350.0	62.8	PEAK	1000	74.0	11.2	BE-RB
2A	Conducted Path B	5320	5350.0	48.1	AV	1000	54.0	5.9	BE-RB
2C	Conducted Path B	5500	5460.0	59.3	PEAK	1000	74.0	14.7	BE-RB
2C	Conducted Path B	5500	5460.0	45.7	AV	1000	54.0	8.3	BE-RB
2C	Conducted Path B	5500	5470.0	61.0	PEAK	1000	68.2	7.2	BE-UE
2C	Conducted Path B	5520	5460.0	62.2	PEAK	1000	74.0	11.8	BE-RB
2C	Conducted Path B	5520	5460.0	48.2	AV	1000	54.0	5.8	BE-RB
2C	Conducted Path B	5520	5470.0	64.3	PEAK	1000	68.2	3.9	BE-UE
2C	Conducted Path B	5540	5460.0	60.5	PEAK	1000	74.0	13.5	BE-RB
2C	Conducted Path B	5540	5460.0	47.6	AV	1000	54.0	6.4	BE-RB
2C	Conducted Path B	5540	5470.0	63.7	PEAK	1000	68.2	4.5	BE-UE
2C	Conducted Path B	5700	5725.0	66.2	PEAK	1000	68.2	2.0	BE-UE
2C	Conducted Path B	5700	5725.0	61.6	PEAK	1000	68.2	6.6	BE-UE
3	Conducted Path B	5745	5725.0	80.7	PEAK	1000	122.2	41.5	BE-UE
3	Conducted Path B	5825	5850.0	75.8	PEAK	1000	122.2	46.4	BE-UE
4	Conducted Path B	5885	5895.0	98.5	PEAK	1000	110.2	11.7	BE-UE

4	Conducted Path B	5885	5895.0	82.9	AV	1000	90.2	7.3	BE-UE
1	Radiated Path A	5180	5150.0	57.8	PEAK	1000	74.0	16.2	BE-RB
1	Radiated Path A	5180	5150.0	44.6	AV	1000	54.0	9.4	BE-RB
2A	Radiated Path A	5320	5350.0	57.7	PEAK	1000	74.0	16.3	BE-RB
2A	Radiated Path A	5320	5350.0	44.5	AV	1000	54.0	9.5	BE-RB
2C	Radiated Path A	5500	5460.0	58.1	PEAK	1000	74.0	15.9	BE-RB
2C	Radiated Path A	5500	5460.0	45.2	AV	1000	54.0	8.8	BE-RB
2C	Radiated Path A	5500	5470.0	58.2	PEAK	1000	68.2	10.0	BE-UE
2C	Radiated Path A	5700	5725.0	58.1	PEAK	1000	68.2	10.1	BE-UE
3	Radiated Path A	5745	5725.0	58.0	PEAK	1000	120.3	62.3	BE-UE
3	Radiated Path A	5825	5850.0	58.5	PEAK	1000	122.2	63.7	BE-UE
4	Radiated Path A	5885	5895.0	70.1	PEAK	1000	90.2	20.1	BE-UE

WLAN n-Mode; 20 MHz; MCS 3; SISO

Applied duty cycle correction (AV): 0 dB

U-NII-Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detector	RBW [kHz]	Limit [dBμV/m]	Margin [dB]	Limit Type
1	Conducted Path A	5180	5150.0	63.2	PEAK	1000	74.0	10.8	BE-RB
1	Conducted Path A	5180	5150.0	46.1	AV	1000	54.0	7.9	BE-RB
2A	Conducted Path A	5280	5350.0	65.3	PEAK	1000	74.0	8.7	BE-RB
2A	Conducted Path A	5280	5350.0	48.2	AV	1000	54.0	5.8	BE-RB
2A	Conducted Path A	5300	5350.0	68.0	PEAK	1000	74.0	6.0	BE-RB
2A	Conducted Path A	5300	5350.0	51.8	AV	1000	54.0	2.2	BE-RB
2A	Conducted Path A	5320	5350.0	69.7	PEAK	1000	74.0	4.3	BE-RB
2A	Conducted Path A	5320	5350.0	50.1	AV	1000	54.0	3.9	BE-RB
2C	Conducted Path A	5500	5460.0	63.6	PEAK	1000	74.0	10.4	BE-RB
2C	Conducted Path A	5500	5460.0	45.6	AV	1000	54.0	8.4	BE-RB
2C	Conducted Path A	5500	5470.0	66.0	PEAK	1000	68.2	2.2	BE-UE
2C	Conducted Path A	5520	5460.0	63.5	PEAK	1000	74.0	10.5	BE-RB
2C	Conducted Path A	5520	5460.0	46.9	AV	1000	54.0	7.1	BE-RB
2C	Conducted Path A	5520	5470.0	66.1	PEAK	1000	68.2	2.1	BE-UE
2C	Conducted Path A	5540	5460.0	64.6	PEAK	1000	74.0	9.4	BE-RB
2C	Conducted Path A	5540	5460.0	49.5	AV	1000	54.0	4.5	BE-RB
2C	Conducted Path A	5540	5470.0	64.9	PEAK	1000	68.2	3.3	BE-UE
2C	Conducted Path A	5660	5725.0	65.3	PEAK	1000	68.2	2.9	BE-UE
2C	Conducted Path A	5680	5725.0	61.9	PEAK	1000	68.2	6.3	BE-UE
2C	Conducted Path A	5700	5725.0	66.3	PEAK	1000	68.2	1.9	BE-UE
3	Conducted Path A	5745	5725.0	91.6	PEAK	1000	122.2	30.6	BE-UE
3	Conducted Path A	5825	5850.0	86.5	PEAK	1000	122.2	35.7	BE-UE
4	Conducted Path A	5885	5895.0	102.9	PEAK	1000	110.2	7.3	BE-UE
4	Conducted Path A	5885	5895.0	87.9	PEAK	1000	90.2	2.3	BE-UE
1	Conducted Path B	5180	5150.0	58.9	PEAK	1000	74.0	15.1	BE-RB
1	Conducted Path B	5180	5150.0	45.3	AV	1000	54.0	8.7	BE-RB
2A	Conducted Path B	5280	5350.0	65.3	PEAK	1000	74.0	8.7	BE-RB
2A	Conducted Path B	5280	5350.0	48.6	AV	1000	54.0	5.4	BE-RB
2A	Conducted Path B	5300	5350.0	68.3	PEAK	1000	74.0	5.7	BE-RB
2A	Conducted Path B	5300	5350.0	51.5	AV	1000	54.0	2.5	BE-RB
2A	Conducted Path B	5320	5350.0	68.9	PEAK	1000	74.0	5.1	BE-RB
2A	Conducted Path B	5320	5350.0	49.2	AV	1000	54.0	4.8	BE-RB
2C	Conducted Path B	5500	5460.0	61.2	PEAK	1000	74.0	12.8	BE-RB

2C	Conducted Path B	5500	5460.0	44.6	AV	1000	54.0	9.4	BE-RB
2C	Conducted Path B	5500	5470.0	62.1	PEAK	1000	68.2	6.1	BE-UE
2C	Conducted Path B	5520	5460.0	62.1	PEAK	1000	74.0	11.9	BE-RB
2C	Conducted Path B	5520	5460.0	44.9	AV	1000	54.0	9.1	BE-RB
2C	Conducted Path B	5520	5470.0	64.6	PEAK	1000	68.2	3.6	BE-UE
2C	Conducted Path B	5540	5460.0	62.9	PEAK	1000	74.0	11.1	BE-RB
2C	Conducted Path B	5540	5460.0	48.7	AV	1000	54.0	5.3	BE-RB
2C	Conducted Path B	5540	5470.0	64.6	PEAK	1000	68.2	3.6	BE-UE
2C	Conducted Path B	5660	5725.0	63.8	PEAK	1000	68.2	4.4	BE-UE
2C	Conducted Path B	5680	5725.0	64.5	PEAK	1000	68.2	3.7	BE-UE
2C	Conducted Path B	5700	5725.0	65.9	PEAK	1000	68.2	2.3	BE-UE
3	Conducted Path B	5745	5725.0	91.4	PEAK	1000	122.2	30.8	BE-UE
3	Conducted Path B	5825	5850.0	83.8	PEAK	1000	122.2	38.4	BE-UE
4	Conducted Path B	5885	5895.0	103.0	PEAK	1000	110.2	7.2	BE-UE
4	Conducted Path B	5885	5895.0	87.7	PEAK	1000	90.2	2.5	BE-UE
3	Radiated Path A	5745	5725.0	58.7	PEAK	1000	121.9	63.2	BE-UE

WLAN n-Mode; 40 MHz; MCS 3; SISO
Applied duty cycle correction (AV): 0 dB

U- NII- Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detec- tor	RBW [kHz]	Limit [dBμV/ m]	Margin [dB]	Limit Type
1	Conducted Path A	5190	5150.0	72.3	PEAK	1000	74.0	1.7	BE-RB
1	Conducted Path A	5190	5150.0	52.2	AV	1000	54.0	1.8	BE-RB
2A	Conducted Path A	5270	5350.0	71.3	PEAK	1000	74.0	2.7	BE-RB
2A	Conducted Path A	5270	5350.0	49.7	AV	1000	54.0	4.3	BE-RB
2A	Conducted Path A	5310	5350.0	73.1	PEAK	1000	74.0	0.9	BE-RB
2A	Conducted Path A	5310	5350.0	48.2	AV	1000	54.0	5.8	BE-RB
2C	Conducted Path A	5510	5460.0	67.4	PEAK	1000	74.0	6.6	BE-RB
2C	Conducted Path A	5510	5460.0	46.3	AV	1000	54.0	7.7	BE-RB
2C	Conducted Path A	5510	5470.0	67.2	PEAK	1000	68.2	1.0	BE-UE
2C	Conducted Path A	5550	5460.0	62.7	PEAK	1000	74.0	11.3	BE-RB
2C	Conducted Path A	5550	5460.0	47.5	AV	1000	54.0	6.5	BE-RB
2C	Conducted Path A	5550	5470.0	64.8	PEAK	1000	68.2	3.4	BE-UE
2C	Conducted Path A	5590	5460.0	58.9	PEAK	1000	74.0	15.1	BE-RB
2C	Conducted Path A	5590	5460.0	45.7	AV	1000	54.0	8.3	BE-RB
2C	Conducted Path A	5590	5470.0	60.6	PEAK	1000	68.2	7.6	BE-UE
2C	Conducted Path A	5590	5725.0	59.4	PEAK	1000	68.2	8.8	BE-UE
2C	Conducted Path A	5630	5725.0	64.8	PEAK	1000	68.2	3.4	BE-UE
2C	Conducted Path A	5670	5725.0	65.8	PEAK	1000	68.2	2.4	BE-UE
3	Conducted Path A	5755	5725.0	87.6	PEAK	1000	122.2	34.6	BE-UE
3	Conducted Path A	5795	5850.0	73.9	PEAK	1000	122.2	48.3	BE-UE
4	Conducted Path A	5875	5895.0	96.1	PEAK	1000	110.2	14.1	BE-UE
4	Conducted Path A	5875	5895.0	80.4	PEAK	1000	90.2	9.8	BE-UE
1	Conducted Path B	5190	5150.0	69.1	PEAK	1000	74.0	4.9	BE-RB
1	Conducted Path B	5190	5150.0	50.9	AV	1000	54.0	3.1	BE-RB
2A	Conducted Path B	5270	5350.0	70.5	PEAK	1000	74.0	3.5	BE-RB
2A	Conducted Path B	5270	5350.0	49.7	AV	1000	54.0	4.3	BE-RB
2A	Conducted Path B	5310	5350.0	70.3	PEAK	1000	74.0	3.7	BE-RB
2A	Conducted Path B	5310	5350.0	49.8	AV	1000	54.0	4.2	BE-RB
2C	Conducted Path B	5510	5460.0	62.6	PEAK	1000	74.0	11.4	BE-RB

2C	Conducted Path B	5510	5460.0	45.0	AV	1000	54.0	9.0	BE-RB
2C	Conducted Path B	5510	5470.0	64.1	PEAK	1000	68.2	4.1	BE-UE
2C	Conducted Path B	5550	5460.0	61.8	PEAK	1000	74.0	12.2	BE-RB
2C	Conducted Path B	5550	5460.0	45.0	AV	1000	54.0	9.0	BE-RB
2C	Conducted Path B	5550	5470.0	62.7	PEAK	1000	68.2	5.5	BE-UE
2C	Conducted Path B	5590	5460.0	57.3	PEAK	1000	74.0	16.7	BE-RB
2C	Conducted Path B	5590	5460.0	44.6	AV	1000	54.0	9.4	BE-RB
2C	Conducted Path B	5590	5470.0	59.4	PEAK	1000	68.2	8.8	BE-UE
2C	Conducted Path B	5590	5725.0	58.1	PEAK	1000	68.2	10.1	BE-UE
2C	Conducted Path B	5630	5725.0	61.4	PEAK	1000	68.2	6.8	BE-UE
2C	Conducted Path B	5670	5725.0	66.1	PEAK	1000	68.2	2.1	BE-UE
3	Conducted Path B	5755	5725.0	86.7	PEAK	1000	122.2	35.5	BE-UE
3	Conducted Path B	5795	5850.0	73.4	PEAK	1000	122.2	48.8	BE-UE
4	Conducted Path B	5875	5895.0	95.7	PEAK	1000	110.2	14.5	BE-UE
4	Conducted Path B	5875	5895.0	79.5	PEAK	1000	90.2	10.7	BE-UE
1	Radiated Path A	5190	5150.0	57.7	PEAK	1000	74.0	16.3	BE-RB
1	Radiated Path A	5190	5150.0	44.7	AV	1000	54.0	9.3	BE-RB
2A	Radiated Path B	5310	5350.0	57.4	PEAK	1000	74.0	16.6	BE-RB
2A	Radiated Path B	5310	5350.0	44.5	AV	1000	54.0	9.5	BE-RB
2C	Radiated Path B	5510	5460.0	57.9	PEAK	1000	74.0	16.1	BE-RB
2C	Radiated Path B	5510	5460.0	44.8	AV	1000	54.0	9.2	BE-RB
2C	Radiated Path B	5510	5470.0	58.5	PEAK	1000	68.2	9.7	BE-UE
2C	Radiated Path A	5670	5725.0	57.4	PEAK	1000	68.2	10.8	BE-UE
3	Radiated Path B	5755	5725.0	64.8	PEAK	1000	122.2	57.4	BE-UE
3	Radiated Path A	5795	5850.0	58.6	PEAK	1000	122.2	63.6	BE-UE
4	Radiated Path B	5875	5895.0	74.9	PEAK	1000	90.2	15.3	BE-UE

WLAN ac-Mode; 20 MHz; MCS 3; SISO

Applied duty cycle correction (AV): 0 dB

U-NII-Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detector	RBW [kHz]	Limit [dBμV/m]	Margin [dB]	Limit Type
1	Conducted Path A	5180	5150.0	62.3	PEAK	1000	74.0	11.7	BE-RB
1	Conducted Path A	5180	5150.0	46.4	AV	1000	54.0	7.6	BE-RB
2A	Conducted Path A	5280	5350.0	65.2	PEAK	1000	74.0	8.8	BE-RB
2A	Conducted Path A	5280	5350.0	48.0	AV	1000	54.0	6.0	BE-RB
2A	Conducted Path A	5300	5350.0	69.5	PEAK	1000	74.0	4.5	BE-RB
2A	Conducted Path A	5300	5350.0	51.4	AV	1000	54.0	2.6	BE-RB
2A	Conducted Path A	5320	5350.0	70.0	PEAK	1000	74.0	4.0	BE-RB
2A	Conducted Path A	5320	5350.0	49.9	AV	1000	54.0	4.1	BE-RB
2C	Conducted Path A	5500	5460.0	64.1	PEAK	1000	74.0	9.9	BE-RB
2C	Conducted Path A	5500	5460.0	45.9	AV	1000	54.0	8.1	BE-RB
2C	Conducted Path A	5500	5470.0	65.8	PEAK	1000	68.2	2.4	BE-UE
2C	Conducted Path A	5520	5460.0	63.0	PEAK	1000	74.0	11.0	BE-RB
2C	Conducted Path A	5520	5460.0	47.4	AV	1000	54.0	6.6	BE-RB
2C	Conducted Path A	5520	5470.0	63.9	PEAK	1000	68.2	4.3	BE-UE
2C	Conducted Path A	5540	5460.0	67.0	PEAK	1000	74.0	7.0	BE-RB
2C	Conducted Path A	5540	5460.0	51.1	AV	1000	54.0	2.9	BE-RB
2C	Conducted Path A	5540	5470.0	67.3	PEAK	1000	68.2	0.9	BE-UE
2C	Conducted Path A	5660	5725.0	66.5	PEAK	1000	68.2	1.7	BE-UE
2C	Conducted Path A	5680	5725.0	62.6	PEAK	1000	68.2	5.6	BE-UE

2C	Conducted Path A	5700	5725.0	67.6	PEAK	1000	68.2	0.6	BE-UE
3	Conducted Path A	5745	5725.0	90.1	PEAK	1000	122.2	32.1	BE-UE
3	Conducted Path A	5825	5850.0	85.5	PEAK	1000	122.2	36.7	BE-UE
4	Conducted Path A	5885	5895.0	102.3	PEAK	1000	110.2	7.9	BE-UE
4	Conducted Path A	5885	5895.0	87.7	PEAK	1000	90.2	2.5	BE-UE
1	Conducted Path B	5180	5150.0	58.7	PEAK	1000	74.0	15.3	BE-RB
1	Conducted Path B	5180	5150.0	45.8	AV	1000	54.0	8.2	BE-RB
2A	Conducted Path B	5280	5350.0	64.8	PEAK	1000	74.0	9.2	BE-RB
2A	Conducted Path B	5280	5350.0	48.5	AV	1000	54.0	5.5	BE-RB
2A	Conducted Path B	5300	5350.0	68.4	PEAK	1000	74.0	5.6	BE-RB
2A	Conducted Path B	5300	5350.0	51.1	AV	1000	54.0	2.9	BE-RB
2A	Conducted Path B	5320	5350.0	68.3	PEAK	1000	74.0	5.7	BE-RB
2A	Conducted Path B	5320	5350.0	48.2	AV	1000	54.0	5.8	BE-RB
2C	Conducted Path B	5500	5460.0	61.2	PEAK	1000	74.0	12.8	BE-RB
2C	Conducted Path B	5500	5460.0	44.3	AV	1000	54.0	9.7	BE-RB
2C	Conducted Path B	5500	5470.0	62.3	PEAK	1000	68.2	5.9	BE-UE
2C	Conducted Path B	5520	5460.0	61.0	PEAK	1000	74.0	13.0	BE-RB
2C	Conducted Path B	5520	5460.0	44.7	AV	1000	54.0	9.3	BE-RB
2C	Conducted Path B	5520	5470.0	63.1	PEAK	1000	68.2	5.1	BE-UE
2C	Conducted Path B	5540	5460.0	64.0	PEAK	1000	74.0	10.0	BE-RB
2C	Conducted Path B	5540	5460.0	48.5	AV	1000	54.0	5.5	BE-RB
2C	Conducted Path B	5540	5470.0	65.4	PEAK	1000	68.2	2.8	BE-UE
2C	Conducted Path B	5660	5725.0	65.2	PEAK	1000	68.2	3.0	BE-UE
2C	Conducted Path B	5680	5725.0	62.5	PEAK	1000	68.2	5.7	BE-UE
2C	Conducted Path B	5700	5725.0	66.0	PEAK	1000	68.2	2.2	BE-UE
3	Conducted Path B	5745	5725.0	91.1	PEAK	1000	122.2	31.1	BE-UE
3	Conducted Path B	5825	5850.0	83.6	PEAK	1000	122.2	38.6	BE-UE
4	Conducted Path B	5885	5895.0	102.0	PEAK	1000	110.2	8.2	BE-UE
4	Conducted Path B	5885	5895.0	87.7	PEAK	1000	90.2	2.5	BE-UE
3	Radiated Path A	5745	5725.0	61.7	PEAK	1000	119.4	57.7	BE-UE

WLAN ac-Mode; 40 MHz; MCS 3; SISO

Applied duty cycle correction (AV): 0 dB

U-NII-Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detector	RBW [kHz]	Limit [dBμV/m]	Margin [dB]	Limit Type
1	Conducted Path A	5190	5150.0	69.1	PEAK	1000	74.0	4.9	BE-RB
1	Conducted Path A	5190	5150.0	51.4	AV	1000	54.0	2.6	BE-RB
2A	Conducted Path A	5270	5350.0	70.8	PEAK	1000	74.0	3.2	BE-RB
2A	Conducted Path A	5270	5350.0	50.6	AV	1000	54.0	3.4	BE-RB
2A	Conducted Path A	5310	5350.0	72.1	PEAK	1000	74.0	1.9	BE-RB
2A	Conducted Path A	5310	5350.0	48.3	AV	1000	54.0	5.7	BE-RB
2C	Conducted Path A	5510	5460.0	59.7	PEAK	1000	74.0	14.3	BE-RB
2C	Conducted Path A	5510	5460.0	45.1	AV	1000	54.0	8.9	BE-RB
2C	Conducted Path A	5510	5470.0	65.5	PEAK	1000	68.2	2.7	BE-UE
2C	Conducted Path A	5550	5460.0	66.7	PEAK	1000	74.0	7.3	BE-RB
2C	Conducted Path A	5550	5460.0	46.9	AV	1000	54.0	7.1	BE-RB
2C	Conducted Path A	5550	5470.0	66.7	PEAK	1000	68.2	1.5	BE-UE
2C	Conducted Path A	5590	5460.0	60.2	PEAK	1000	74.0	13.8	BE-RB
2C	Conducted Path A	5590	5460.0	46.2	AV	1000	54.0	7.8	BE-RB
2C	Conducted Path A	5590	5470.0	61.6	PEAK	1000	68.2	6.6	BE-UE

2C	Conducted Path A	5590	5725.0	58.2	PEAK	1000	68.2	10.0	BE-UE
2C	Conducted Path A	5630	5725.0	64.8	PEAK	1000	68.2	3.4	BE-UE
2C	Conducted Path A	5670	5725.0	66.5	PEAK	1000	68.2	1.7	BE-UE
3	Conducted Path A	5755	5725.0	89.0	PEAK	1000	122.2	33.2	BE-UE
3	Conducted Path A	5795	5850.0	74.9	PEAK	1000	122.2	47.3	BE-UE
4	Conducted Path A	5875	5895.0	95.8	PEAK	1000	110.2	14.4	BE-UE
4	Conducted Path A	5875	5895.0	80.5	PEAK	1000	90.2	9.7	BE-UE
1	Conducted Path B	5190	5150.0	64.9	PEAK	1000	74.0	9.1	BE-RB
1	Conducted Path B	5190	5150.0	50.4	AV	1000	54.0	3.6	BE-RB
2A	Conducted Path B	5270	5350.0	70.8	PEAK	1000	74.0	3.2	BE-RB
2A	Conducted Path B	5270	5350.0	49.4	AV	1000	54.0	4.6	BE-RB
2A	Conducted Path B	5310	5350.0	67.3	PEAK	1000	74.0	6.7	BE-RB
2A	Conducted Path B	5310	5350.0	47.5	AV	1000	54.0	6.5	BE-RB
2C	Conducted Path B	5510	5460.0	60.9	PEAK	1000	74.0	13.1	BE-RB
2C	Conducted Path B	5510	5460.0	44.2	AV	1000	54.0	9.8	BE-RB
2C	Conducted Path B	5510	5470.0	61.9	PEAK	1000	68.2	6.3	BE-UE
2C	Conducted Path B	5550	5460.0	60.1	PEAK	1000	74.0	13.9	BE-RB
2C	Conducted Path B	5550	5460.0	44.5	AV	1000	54.0	9.5	BE-RB
2C	Conducted Path B	5550	5470.0	61.4	PEAK	1000	68.2	6.8	BE-UE
2C	Conducted Path B	5590	5460.0	59.1	PEAK	1000	74.0	14.9	BE-RB
2C	Conducted Path B	5590	5460.0	44.8	AV	1000	54.0	9.2	BE-RB
2C	Conducted Path B	5590	5470.0	62.1	PEAK	1000	68.2	6.1	BE-UE
2C	Conducted Path B	5590	5725.0	57.4	PEAK	1000	68.2	10.8	BE-UE
2C	Conducted Path B	5630	5725.0	64.1	PEAK	1000	68.2	4.1	BE-UE
2C	Conducted Path B	5670	5725.0	64.4	PEAK	1000	68.2	3.8	BE-UE
3	Conducted Path B	5755	5725.0	88.3	PEAK	1000	122.2	33.9	BE-UE
3	Conducted Path B	5795	5850.0	74.1	PEAK	1000	122.2	48.1	BE-UE
4	Conducted Path B	5875	5895.0	94.7	PEAK	1000	110.2	15.5	BE-UE
4	Conducted Path B	5875	5895.0	79.3	PEAK	1000	90.2	10.9	BE-UE

WLAN ac-Mode; 80 MHz; MCS 3; SISO
Applied duty cycle correction (AV): 0 dB

U- NII- Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detec- tor	RBW [kHz]	Limit [dBμV/ m]	Margin [dB]	Limit Type
1	Conducted Path A	5210	5150.0	69.6	PEAK	1000	74.0	4.4	BE-RB
1	Conducted Path A	5210	5150.0	51.8	AV	1000	54.0	2.2	BE-RB
1	Conducted Path B	5210	5150.0	70.1	PEAK	1000	74.0	3.9	BE-RB
1	Conducted Path B	5210	5150.0	51.5	AV	1000	54.0	2.5	BE-RB
2A	Conducted Path A	5290	5350.0	72.1	PEAK	1000	74.0	1.9	BE-RB
2A	Conducted Path A	5290	5350.0	52.5	AV	1000	54.0	1.5	BE-RB
2A	Conducted Path B	5290	5350.0	72.2	PEAK	1000	74.0	1.8	BE-RB
2A	Conducted Path B	5290	5350.0	51.5	AV	1000	54.0	2.5	BE-RB
2C	Conducted Path A	5530	5460.0	63.2	PEAK	1000	74.0	10.8	BE-RB
2C	Conducted Path A	5530	5460.0	46.1	AV	1000	54.0	7.9	BE-RB
2C	Conducted Path A	5530	5470.0	67.5	PEAK	1000	68.2	0.7	BE-UE
2C	Conducted Path A	5610	5460.0	64.5	PEAK	1000	74.0	9.5	BE-RB
2C	Conducted Path A	5610	5460.0	45.8	AV	1000	54.0	8.2	BE-RB
2C	Conducted Path A	5610	5470.0	65.1	PEAK	1000	68.2	3.1	BE-UE
2C	Conducted Path B	5530	5460.0	67.0	PEAK	1000	74.0	7.0	BE-RB
2C	Conducted Path B	5530	5460.0	46.9	AV	1000	54.0	7.1	BE-RB

2C	Conducted Path B	5530	5470.0	68.0	PEAK	1000	68.2	0.2	BE-UE
2C	Conducted Path B	5610	5460.0	62.2	PEAK	1000	74.0	11.8	BE-RB
2C	Conducted Path B	5610	5460.0	44.9	AV	1000	54.0	9.1	BE-RB
2C	Conducted Path B	5610	5470.0	62.9	PEAK	1000	68.2	5.3	BE-UE
2C	Conducted Path A	5610	5725.0	67.1	PEAK	1000	68.2	1.1	BE-UE
2C	Conducted Path B	5610	5725.0	66.4	PEAK	1000	68.2	1.8	BE-UE
3	Conducted Path A	5775	5725.0	76.6	PEAK	1000	122.2	45.6	BE-UE
3	Conducted Path A	5775	5850.0	70.3	PEAK	1000	122.2	51.9	BE-UE
4	Conducted Path A	5855	5725.0	94.5	PEAK	1000	110.2	15.7	BE-UE
4	Conducted Path A	5855	5850.0	78.1	PEAK	1000	90.2	12.1	BE-UE
3	Conducted Path B	5775	5725.0	73.1	PEAK	1000	122.2	49.1	BE-UE
3	Conducted Path B	5775	5850.0	69.3	PEAK	1000	122.2	52.9	BE-UE
4	Conducted Path B	5855	5725.0	93.8	PEAK	1000	110.2	16.4	BE-UE
4	Conducted Path B	5855	5850.0	77.8	PEAK	1000	90.2	12.4	BE-UE

WLAN ax-Mode; 20 MHz; MCS 10; SISO

Applied duty cycle correction (AV): 0 dB

U-NII-Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detector	RBW [kHz]	Limit [dBμV/m]	Margin [dB]	Limit Type
1	Conducted Path A	5180	5150.0	66.9	PEAK	1000	74.0	7.1	BE-RB
1	Conducted Path A	5180	5150.0	45.8	AV	1000	54.0	8.2	BE-RB
2A	Conducted Path A	5280	5350.0	69.3	PEAK	1000	74.0	4.7	BE-RB
2A	Conducted Path A	5280	5350.0	48.7	AV	1000	54.0	5.3	BE-RB
2A	Conducted Path A	5300	5350.0	72.2	PEAK	1000	74.0	1.8	BE-RB
2A	Conducted Path A	5300	5350.0	52.6	AV	1000	54.0	1.4	BE-RB
2A	Conducted Path A	5320	5350.0	72.6	PEAK	1000	74.0	1.4	BE-RB
2A	Conducted Path A	5320	5350.0	51.0	AV	1000	54.0	3.0	BE-RB
2C	Conducted Path A	5500	5460.0	61.8	PEAK	1000	74.0	12.2	BE-RB
2C	Conducted Path A	5500	5460.0	44.4	AV	1000	54.0	9.6	BE-RB
2C	Conducted Path A	5500	5470.0	63.7	PEAK	1000	68.2	4.5	BE-UE
2C	Conducted Path A	5520	5460.0	63.9	PEAK	1000	74.0	10.1	BE-RB
2C	Conducted Path A	5520	5460.0	45.6	AV	1000	54.0	8.4	BE-RB
2C	Conducted Path A	5520	5470.0	65.8	PEAK	1000	68.2	2.4	BE-UE
2C	Conducted Path A	5540	5460.0	64.9	PEAK	1000	74.0	9.1	BE-RB
2C	Conducted Path A	5540	5460.0	49.9	AV	1000	54.0	4.1	BE-RB
2C	Conducted Path A	5540	5470.0	67.6	PEAK	1000	68.2	0.6	BE-UE
2C	Conducted Path A	5660	5725.0	66.6	PEAK	1000	68.2	1.6	BE-UE
2C	Conducted Path A	5680	5725.0	62.5	PEAK	1000	68.2	5.7	BE-UE
2C	Conducted Path A	5700	5725.0	66.2	PEAK	1000	68.2	2.0	BE-UE
3	Conducted Path A	5745	5725.0	91.9	PEAK	1000	122.2	30.3	BE-UE
3	Conducted Path A	5825	5850.0	90.1	PEAK	1000	122.2	32.1	BE-UE
4	Conducted Path A	5865	5895.0	77.9	PEAK	1000	110.2	32.3	BE-UE
4	Conducted Path A	5865	5895.0	63.6	PEAK	1000	90.2	26.6	BE-UE
4	Conducted Path A	5885	5895.0	98.7	PEAK	1000	110.2	11.5	BE-UE
4	Conducted Path A	5885	5895.0	89.2	PEAK	1000	90.2	1.0	BE-UE
5	Conducted Path A	5955	5925.0	54.5	PEAK	1000	88.2	33.7	BE-UE
1	Conducted Path B	5180	5150.0	63.5	PEAK	1000	74.0	10.5	BE-RB
1	Conducted Path B	5180	5150.0	45.1	AV	1000	54.0	8.9	BE-RB
2A	Conducted Path B	5280	5350.0	66.9	PEAK	1000	74.0	7.1	BE-RB
2A	Conducted Path B	5280	5350.0	49.0	AV	1000	54.0	5.0	BE-RB

2A	Conducted Path B	5300	5350.0	72.5	PEAK	1000	74.0	1.5	BE-RB
2A	Conducted Path B	5300	5350.0	51.9	AV	1000	54.0	2.1	BE-RB
2A	Conducted Path B	5320	5350.0	71.3	PEAK	1000	74.0	2.7	BE-RB
2A	Conducted Path B	5320	5350.0	49.6	AV	1000	54.0	4.4	BE-RB
2C	Conducted Path B	5500	5460.0	58.2	PEAK	1000	74.0	15.8	BE-RB
2C	Conducted Path B	5500	5460.0	43.3	AV	1000	54.0	10.7	BE-RB
2C	Conducted Path B	5500	5470.0	65.7	PEAK	1000	68.2	2.5	BE-UE
2C	Conducted Path B	5520	5460.0	60.1	PEAK	1000	74.0	13.9	BE-RB
2C	Conducted Path B	5520	5460.0	43.5	AV	1000	54.0	10.5	BE-RB
2C	Conducted Path B	5520	5470.0	62.4	PEAK	1000	68.2	5.8	BE-UE
2C	Conducted Path B	5540	5460.0	64.3	PEAK	1000	74.0	9.7	BE-RB
2C	Conducted Path B	5540	5460.0	48.7	AV	1000	54.0	5.3	BE-RB
2C	Conducted Path B	5540	5470.0	65.9	PEAK	1000	68.2	2.3	BE-UE
2C	Conducted Path B	5660	5725.0	66.7	PEAK	1000	68.2	1.5	BE-UE
2C	Conducted Path B	5680	5725.0	61.6	PEAK	1000	68.2	6.6	BE-UE
2C	Conducted Path B	5700	5725.0	65.9	PEAK	1000	68.2	2.3	BE-UE
3	Conducted Path B	5745	5725.0	91.1	PEAK	1000	122.2	31.1	BE-UE
3	Conducted Path B	5825	5850.0	89.2	PEAK	1000	122.2	33.0	BE-UE
4	Conducted Path B	5865	5895.0	77.6	PEAK	1000	110.2	32.6	BE-UE
4	Conducted Path B	5865	5895.0	62.8	PEAK	1000	90.2	27.4	BE-UE
4	Conducted Path B	5885	5895.0	99.4	PEAK	1000	110.2	10.8	BE-UE
4	Conducted Path B	5885	5895.0	89.0	PEAK	1000	90.2	1.2	BE-UE

WLAN ax-Mode; 40 MHz; MCS 10; SISO
Applied duty cycle correction (AV): 0.1 dB

U-NII-Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detector	RBW [kHz]	Limit [dBμV/m]	Margin [dB]	Limit Type
1	Conducted Path A	5190	5150.0	69.5	PEAK	1000	74.0	4.5	BE-RB
1	Conducted Path A	5190	5150.0	52.6	AV	1000	54.0	1.4	BE-RB
2A	Conducted Path A	5270	5350.0	72.3	PEAK	1000	74.0	1.7	BE-RB
2A	Conducted Path A	5270	5350.0	51.9	AV	1000	54.0	2.1	BE-RB
2A	Conducted Path A	5310	5350.0	70.8	PEAK	1000	74.0	3.2	BE-RB
2A	Conducted Path A	5310	5350.0	48.5	AV	1000	54.0	5.5	BE-RB
2C	Conducted Path A	5510	5460.0	61.0	PEAK	1000	74.0	13.0	BE-RB
2C	Conducted Path A	5510	5460.0	45.2	AV	1000	54.0	8.8	BE-RB
2C	Conducted Path A	5510	5470.0	65.0	PEAK	1000	68.2	3.2	BE-UE
2C	Conducted Path A	5550	5460.0	61.7	PEAK	1000	74.0	12.3	BE-RB
2C	Conducted Path A	5550	5460.0	46.0	AV	1000	54.0	8.0	BE-RB
2C	Conducted Path A	5550	5470.0	63.4	PEAK	1000	68.2	4.8	BE-UE
2C	Conducted Path A	5590	5460.0	61.0	PEAK	1000	74.0	13.0	BE-RB
2C	Conducted Path A	5590	5460.0	46.8	AV	1000	54.0	7.2	BE-RB
2C	Conducted Path A	5590	5470.0	62.8	PEAK	1000	68.2	5.4	BE-UE
2C	Conducted Path A	5590	5725.0	59.6	PEAK	1000	68.2	8.6	BE-UE
2C	Conducted Path A	5630	5725.0	65.1	PEAK	1000	68.2	3.1	BE-UE
2C	Conducted Path A	5670	5725.0	66.0	PEAK	1000	68.2	2.2	BE-UE
3	Conducted Path A	5835	5725.0	86.9	PEAK	1000	122.2	35.3	BE-UE
3	Conducted Path A	5795	5850.0	74.9	PEAK	1000	122.2	47.3	BE-UE
4	Conducted Path A	5875	5895.0	98.8	PEAK	1000	110.2	11.4	BE-UE
4	Conducted Path A	5875	5895.0	85.7	PEAK	1000	90.2	4.5	BE-UE
1	Conducted Path B	5190	5150.0	68.7	PEAK	1000	74.0	5.3	BE-RB

1	Conducted Path B	5190	5150.0	51.1	AV	1000	54.0	2.9	BE-RB
2A	Conducted Path B	5270	5350.0	71.2	PEAK	1000	74.0	2.8	BE-RB
2A	Conducted Path B	5270	5350.0	50.9	AV	1000	54.0	3.1	BE-RB
2A	Conducted Path B	5310	5350.0	68.4	PEAK	1000	74.0	5.6	BE-RB
2A	Conducted Path B	5310	5350.0	50.0	AV	1000	54.0	4.0	BE-RB
2C	Conducted Path B	5510	5460.0	60.3	PEAK	1000	74.0	13.7	BE-RB
2C	Conducted Path B	5510	5460.0	44.8	AV	1000	54.0	9.2	BE-RB
2C	Conducted Path B	5510	5470.0	64.0	PEAK	1000	68.2	4.2	BE-UE
2C	Conducted Path B	5550	5460.0	59.5	PEAK	1000	74.0	14.5	BE-RB
2C	Conducted Path B	5550	5460.0	44.1	AV	1000	54.0	9.9	BE-RB
2C	Conducted Path B	5550	5470.0	61.8	PEAK	1000	68.2	6.4	BE-UE
2C	Conducted Path B	5590	5460.0	59.4	PEAK	1000	74.0	14.6	BE-RB
2C	Conducted Path B	5590	5460.0	45.3	AV	1000	54.0	8.7	BE-RB
2C	Conducted Path B	5590	5470.0	60.7	PEAK	1000	68.2	7.5	BE-UE
2C	Conducted Path B	5590	5725.0	58.1	PEAK	1000	68.2	10.1	BE-UE
2C	Conducted Path B	5630	5725.0	63.9	PEAK	1000	68.2	4.3	BE-UE
2C	Conducted Path B	5670	5725.0	66.3	PEAK	1000	68.2	1.9	BE-UE
3	Conducted Path B	5835	5725.0	83.7	PEAK	1000	122.2	38.5	BE-UE
3	Conducted Path B	5795	5850.0	76.2	PEAK	1000	122.2	46.0	BE-UE
4	Conducted Path B	5875	5895.0	98.4	PEAK	1000	110.2	11.8	BE-UE
4	Conducted Path B	5875	5895.0	85.4	PEAK	1000	90.2	4.8	BE-UE

WLAN ax-Mode; 80 MHz; MCS 10; SISO

Applied duty cycle correction (AV): 0 dB

U-NII-Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detector	RBW [kHz]	Limit [dBμV/m]	Margin [dB]	Limit Type
1	Conducted Path A	5210	5150.0	66.2	PEAK	1000	74.0	7.8	BE-RB
1	Conducted Path A	5210	5150.0	52.5	AV	1000	54.0	1.5	BE-RB
1	Conducted Path B	5210	5150.0	64.7	PEAK	1000	74.0	9.3	BE-RB
1	Conducted Path B	5210	5150.0	51.2	AV	1000	54.0	2.8	BE-RB
2A	Conducted Path A	5290	5350.0	68.3	PEAK	1000	74.0	5.7	BE-RB
2A	Conducted Path A	5290	5350.0	52.3	AV	1000	54.0	1.7	BE-RB
2A	Conducted Path B	5290	5350.0	65.3	PEAK	1000	74.0	8.7	BE-RB
2A	Conducted Path B	5290	5350.0	51.5	AV	1000	54.0	2.5	BE-RB
2C	Conducted Path A	5530	5460.0	63.5	PEAK	1000	74.0	10.5	BE-RB
2C	Conducted Path A	5530	5460.0	49.9	AV	1000	54.0	4.1	BE-RB
2C	Conducted Path A	5530	5470.0	65.4	PEAK	1000	68.2	2.8	BE-UE
2C	Conducted Path A	5610	5460.0	64.6	PEAK	1000	74.0	9.4	BE-RB
2C	Conducted Path A	5610	5460.0	46.6	AV	1000	54.0	7.4	BE-RB
2C	Conducted Path A	5610	5470.0	67.0	PEAK	1000	68.2	1.2	BE-UE
2C	Conducted Path A	5690	5460.0	63.4	PEAK	1000	74.0	10.6	BE-RB
2C	Conducted Path A	5690	5460.0	44.5	AV	1000	54.0	9.5	BE-RB
2C	Conducted Path A	5690	5470.0	64.6	PEAK	1000	68.2	3.6	BE-UE
2C	Conducted Path B	5530	5460.0	61.8	PEAK	1000	74.0	12.2	BE-RB
2C	Conducted Path B	5530	5460.0	48.7	AV	1000	54.0	5.3	BE-RB
2C	Conducted Path B	5530	5470.0	61.5	PEAK	1000	68.2	6.7	BE-UE
2C	Conducted Path B	5610	5460.0	63.0	PEAK	1000	74.0	11.0	BE-RB
2C	Conducted Path B	5610	5460.0	45.5	AV	1000	54.0	8.5	BE-RB
2C	Conducted Path B	5610	5470.0	63.2	PEAK	1000	68.2	5.0	BE-UE
2C	Conducted Path B	5690	5460.0	61.7	PEAK	1000	74.0	12.3	BE-RB

2C	Conducted Path B	5690	5460.0	44.1	AV	1000	54.0	9.9	BE-RB
2C	Conducted Path B	5690	5470.0	62.9	PEAK	1000	68.2	5.3	BE-UE
2C	Conducted Path A	5610	5725.0	64.5	PEAK	1000	68.2	3.7	BE-UE
2C	Conducted Path B	5610	5725.0	65.6	PEAK	1000	68.2	2.6	BE-UE
3	Conducted Path A	5775	5725.0	76.3	PEAK	1000	122.2	45.9	BE-UE
3	Conducted Path A	5855	5725.0	70.8	PEAK	1000	122.2	51.4	BE-UE
3	Conducted Path A	5690	5850.0	66.4	PEAK	1000	122.2	55.8	BE-UE
3	Conducted Path A	5775	5850.0	70.2	PEAK	1000	122.2	52.0	BE-UE
4	Conducted Path A	5855	5895.0	95.0	PEAK	1000	110.2	15.2	BE-UE
4	Conducted Path A	5855	5895.0	81.9	PEAK	1000	90.2	8.3	BE-UE
3	Conducted Path B	5775	5725.0	73.7	PEAK	1000	122.2	48.5	BE-UE
3	Conducted Path B	5855	5725.0	69.2	PEAK	1000	122.2	53.0	BE-UE
3	Conducted Path B	5690	5850.0	67.6	PEAK	1000	122.2	54.6	BE-UE
3	Conducted Path B	5775	5850.0	68.3	PEAK	1000	122.2	53.9	BE-UE
4	Conducted Path B	5855	5895.0	94.8	PEAK	1000	110.2	15.4	BE-UE
4	Conducted Path B	5855	5895.0	82.5	PEAK	1000	90.2	7.7	BE-UE

OFDMA

WLAN ax-Mode; 20 MHz; MCS 10; SISO

Applied duty cycle correction (AV): 0 dB

U-NII-Band	Path / RU	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detector	RBW [kHz]	Limit [dBμV/m]	Margin [dB]	Limit Type
1	A / 0	5180	5150.0	53.0	PEAK	1000	74.0	21.0	BE-RB
1	A / 0	5180	5150.0	40.6	AV	1000	54.0	13.4	BE-RB
1	A / 61	5180	5150.0	55.4	PEAK	1000	74.0	18.6	BE-RB
1	A / 61	5180	5150.0	40.9	AV	1000	54.0	13.1	BE-RB
2A	A / 7	5320	5350.0	53.0	PEAK	1000	74.0	21.0	BE-RB
2A	A / 7	5320	5350.0	41.2	AV	1000	54.0	12.8	BE-RB
2A	A / 61	5320	5350.0	56.1	PEAK	1000	74.0	17.9	BE-RB
2A	A / 61	5320	5350.0	41.4	AV	1000	54.0	12.6	BE-RB
2C	A / 0	5500	5460.0	52.3	PEAK	1000	74.0	21.7	BE-RB
2C	A / 0	5500	5460.0	40.4	AV	1000	54.0	13.6	BE-RB
2C	A / 0	5500	5470.0	52.0	PEAK	1000	68.2	16.2	BE-UE
2C	A / 61	5500	5460.0	52.3	PEAK	1000	74.0	21.7	BE-RB
2C	A / 61	5500	5460.0	40.5	AV	1000	54.0	13.5	BE-RB
2C	A / 61	5500	5470.0	52.7	PEAK	1000	68.2	15.5	BE-UE
2C	A / 7	5700	5725.0	53.1	PEAK	1000	68.2	15.1	BE-UE
2C	A / 61	5700	5725.0	53.8	PEAK	1000	68.2	14.4	BE-UE
3	A / 0	5745	5725.0	54.3	PEAK	1000	122.2	67.9	BE-UE
3	A / 61	5745	5725.0	60.1	PEAK	1000	122.2	62.1	BE-UE
3	A / 7	5825	5850.0	53.6	PEAK	1000	122.2	68.6	BE-UE
3	A / 61	5825	5850.0	54.6	PEAK	1000	122.2	67.6	BE-UE
4	A / 7	5885	5895.0	82.8	PEAK	1000	110.2	27.4	BE-UE
4	A / 7	5885	5895.0	61.2	PEAK	1000	90.2	29.0	BE-UE
4	A / 8	5885	5895.0	99.8	PEAK	1000	110.2	10.4	BE-UE
4	A / 8	5885	5895.0	89.8	PEAK	1000	90.2	0.4	BE-UE
4	A / 61	5885	5895.0	91.4	PEAK	1000	110.2	18.8	BE-UE
4	A / 61	5885	5895.0	81.1	PEAK	1000	90.2	9.1	BE-UE
1	B / 0	5180	5150.0	52.9	PEAK	1000	74.0	21.1	BE-RB

1	B / 0	5180	5150.0	40.9	AV	1000	54.0	13.1	BE-RB
1	B / 61	5180	5150.0	53.6	PEAK	1000	74.0	20.4	BE-RB
1	B / 61	5180	5150.0	41.3	AV	1000	54.0	12.7	BE-RB
2A	B / 7	5320	5350.0	52.8	PEAK	1000	74.0	21.2	BE-RB
2A	B / 7	5320	5350.0	41.4	AV	1000	54.0	12.6	BE-RB
2A	B / 61	5320	5350.0	54.7	PEAK	1000	74.0	19.3	BE-RB
2A	B / 61	5320	5350.0	41.8	AV	1000	54.0	12.2	BE-RB
2C	B / 0	5500	5460.0	52.2	PEAK	1000	74.0	21.8	BE-RB
2C	B / 0	5500	5460.0	40.6	AV	1000	54.0	13.4	BE-RB
2C	B / 0	5500	5470.0	52.0	PEAK	1000	68.2	16.2	BE-UE
2C	B / 61	5500	5460.0	53.6	PEAK	1000	74.0	20.4	BE-RB
2C	B / 61	5500	5460.0	40.7	AV	1000	54.0	13.3	BE-RB
2C	B / 61	5500	5470.0	54.4	PEAK	1000	68.2	13.8	BE-UE
2C	B / 7	5700	5725.0	53.4	PEAK	1000	68.2	14.8	BE-UE
2C	B / 61	5700	5725.0	56.9	PEAK	1000	68.2	11.3	BE-UE
3	B / 0	5745	5725.0	56.3	PEAK	1000	122.2	65.9	BE-UE
3	B / 61	5745	5725.0	57.4	PEAK	1000	122.2	64.8	BE-UE
3	B / 7	5825	5850.0	54.1	PEAK	1000	122.2	68.1	BE-UE
3	B / 61	5825	5850.0	55.6	PEAK	1000	122.2	66.6	BE-UE
4	B / 7	5885	5895.0	84.1	PEAK	1000	110.2	26.1	BE-UE
4	B / 7	5885	5895.0	62.0	PEAK	1000	90.2	28.2	BE-UE
4	B / 8	5885	5895.0	99.0	PEAK	1000	110.2	11.2	BE-UE
4	B / 8	5885	5895.0	89.8	PEAK	1000	90.2	0.4	BE-UE
4	B / 61	5885	5895.0	90.8	PEAK	1000	110.2	19.4	BE-UE
4	B / 61	5885	5895.0	81.0	PEAK	1000	90.2	9.2	BE-UE

WLAN ax-Mode; 40 MHz; MCS 10; SISO
Applied duty cycle correction (AV): 0.1 dB

U-NII-Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detector	RBW [kHz]	Limit [dBμV/m]	Margin [dB]	Limit Type
1	A / 16	5190	5150.0	72.1	PEAK	1000	74.0	1.9	BE-RB
1	A / 16	5190	5150.0	41.7	AV	1000	54.0	12.3	BE-RB
1	A / 65	5190	5150.0	53.1	PEAK	1000	74.0	20.9	BE-RB
1	A / 65	5190	5150.0	41.4	AV	1000	54.0	12.6	BE-RB
2A	A / 1	5310	5350.0	69.0	PEAK	1000	74.0	5.0	BE-RB
2A	A / 1	5310	5350.0	43.1	AV	1000	54.0	10.9	BE-RB
2A	A / 16	5310	5350.0	63.3	PEAK	1000	74.0	10.7	BE-RB
2A	A / 16	5310	5350.0	41.4	AV	1000	54.0	12.6	BE-RB
2A	A / 65	5310	5350.0	54.0	PEAK	1000	74.0	20.0	BE-RB
2A	A / 65	5310	5350.0	42.2	AV	1000	54.0	11.8	BE-RB
2C	A / 16	5510	5460.0	63.0	PEAK	1000	74.0	11.0	BE-RB
2C	A / 16	5510	5460.0	40.7	AV	1000	54.0	13.3	BE-RB
2C	A / 16	5510	5470.0	63.8	PEAK	1000	68.2	4.4	BE-UE
2C	A / 65	5510	5460.0	52.8	PEAK	1000	74.0	21.2	BE-RB
2C	A / 65	5510	5460.0	40.8	AV	1000	54.0	13.2	BE-RB
2C	A / 65	5510	5470.0	52.9	PEAK	1000	68.2	15.3	BE-UE
2C	A / 1	5670	5725.0	53.2	PEAK	1000	68.2	15.0	BE-UE
2C	A / 16	5670	5725.0	55.7	PEAK	1000	68.2	12.5	BE-UE
2C	A / 65	5670	5725.0	52.6	PEAK	1000	68.2	15.6	BE-UE

3	A / 16	5755	5725.0	62.1	PEAK	1000	122.2	60.1	BE-UE
3	A / 65	5755	5725.0	59.7	PEAK	1000	122.2	62.5	BE-UE
3	A / 1	5795	5850.0	52.7	PEAK	1000	122.2	69.5	BE-UE
3	A / 16	5795	5850.0	52.3	PEAK	1000	122.2	69.9	BE-UE
3	A / 65	5795	5850.0	53.2	PEAK	1000	122.2	69.0	BE-UE
4	A / 1	5875	5350.0	74.5	PEAK	1000	110.2	35.7	BE-RB
4	A / 1	5875	5350.0	52.1	AV	1000	90.2	38.1	BE-RB
4	A / 16	5875	5350.0	82.7	PEAK	1000	110.2	27.5	BE-RB
4	A / 16	5875	5350.0	60.2	AV	1000	90.2	30.0	BE-RB
4	A / 17	5875	5350.0	95.9	PEAK	1000	110.2	14.3	BE-RB
4	A / 17	5875	5350.0	79.7	AV	1000	90.2	10.5	BE-RB
4	A / 65	5875	5350.0	82.1	PEAK	1000	110.2	28.1	BE-RB
4	A / 65	5875	5350.0	68.8	AV	1000	90.2	21.4	BE-RB
1	B / 16	5190	5150.0	68.5	PEAK	1000	74.0	5.5	BE-RB
1	B / 16	5190	5150.0	42.1	AV	1000	54.0	11.9	BE-RB
1	B / 65	5190	5150.0	55.0	PEAK	1000	74.0	19.0	BE-RB
1	B / 65	5190	5150.0	41.6	AV	1000	54.0	12.4	BE-RB
2A	B / 1	5310	5350.0	71.0	PEAK	1000	74.0	3.0	BE-RB
2A	B / 1	5310	5350.0	43.5	AV	1000	54.0	10.5	BE-RB
2A	B / 16	5310	5350.0	62.1	PEAK	1000	74.0	11.9	BE-RB
2A	B / 16	5310	5350.0	41.6	AV	1000	54.0	12.4	BE-RB
2A	B / 65	5310	5350.0	56.6	PEAK	1000	74.0	17.4	BE-RB
2A	B / 65	5310	5350.0	42.5	AV	1000	54.0	11.5	BE-RB
2C	B / 16	5510	5460.0	61.3	PEAK	1000	74.0	12.7	BE-RB
2C	B / 16	5510	5460.0	40.9	AV	1000	54.0	13.1	BE-RB
2C	B / 16	5510	5470.0	66.4	PEAK	1000	68.2	1.8	BE-UE
2C	B / 65	5510	5460.0	52.8	PEAK	1000	74.0	21.2	BE-RB
2C	B / 65	5510	5460.0	41.0	AV	1000	54.0	13.0	BE-RB
2C	B / 65	5510	5470.0	53.0	PEAK	1000	68.2	15.2	BE-UE
2C	B / 1	5670	5725.0	62.0	PEAK	1000	68.2	6.2	BE-UE
2C	B / 16	5670	5725.0	58.5	PEAK	1000	68.2	9.7	BE-UE
2C	B / 65	5670	5725.0	53.6	PEAK	1000	68.2	14.6	BE-UE
3	B / 16	5755	5725.0	62.5	PEAK	1000	122.2	59.7	BE-UE
3	B / 65	5755	5725.0	58.6	PEAK	1000	122.2	63.6	BE-UE
3	B / 1	5795	5850.0	53.1	PEAK	1000	122.2	69.1	BE-UE
3	B / 16	5795	5850.0	52.5	PEAK	1000	122.2	69.7	BE-UE
3	B / 65	5795	5850.0	53.8	PEAK	1000	122.2	68.4	BE-UE
4	B / 1	5875	5895.0	75.4	PEAK	1000	110.2	34.8	BE-RB
4	B / 1	5875	5895.0	52.1	AV	1000	90.2	38.1	BE-RB
4	B / 16	5875	5895.0	83.0	PEAK	1000	110.2	27.2	BE-RB
4	B / 16	5875	5895.0	61.0	AV	1000	90.2	29.2	BE-RB
4	B / 17	5875	5895.0	94.4	PEAK	1000	110.2	15.8	BE-RB
4	B / 17	5875	5895.0	80.3	AV	1000	90.2	9.9	BE-RB
4	B / 65	5875	5895.0	82.8	PEAK	1000	110.2	27.4	BE-RB
4	B / 65	5875	5895.0	69.4	AV	1000	90.2	20.8	BE-RB

WLAN ax-Mode; 80 MHz; MCS 10; SISO
Applied duty cycle correction (AV): 0 dB

U- NII- Band	Meas. Method	Ch. Center Freq. [MHz]	Band Edge Freq. [MHz]	Spurious Level [dBμV/m]	Detec- tor	RBW [kHz]	Limit [dBμV/ m]	Margin [dB]	Limit Type
1	A / 1	5210	5150.0	56.3	PEAK	1000	74.0	17.7	BE-RB
1	A / 1	5210	5150.0	41.9	AV	1000	54.0	12.1	BE-RB
1	A / 25	5210	5150.0	61.4	PEAK	1000	74.0	12.6	BE-RB
1	A / 25	5210	5150.0	50.0	AV	1000	54.0	4.0	BE-RB
1	A / 67	5210	5150.0	54.1	PEAK	1000	74.0	19.9	BE-RB
1	A / 67	5210	5150.0	42.0	AV	1000	54.0	12.0	BE-RB
2A	A / 11	5290	5350.0	62.1	PEAK	1000	74.0	11.9	BE-RB
2A	A / 11	5290	5350.0	52.0	AV	1000	54.0	2.0	BE-RB
2A	A / 35	5290	5350.0	59.5	PEAK	1000	74.0	14.5	BE-RB
2A	A / 35	5290	5350.0	46.1	AV	1000	54.0	7.9	BE-RB
2A	A / 52	5290	5350.0	62.9	PEAK	1000	74.0	11.1	BE-RB
2A	A / 52	5290	5350.0	44.3	AV	1000	54.0	9.7	BE-RB
2C	A / 1	5530	5460.0	53.9	PEAK	1000	74.0	20.1	BE-RB
2C	A / 1	5530	5460.0	41.0	AV	1000	54.0	13.0	BE-RB
2C	A / 1	5530	5470.0	53.6	PEAK	1000	68.2	14.6	BE-UE
2C	A / 25	5530	5460.0	52.8	PEAK	1000	74.0	21.2	BE-RB
2C	A / 25	5530	5460.0	40.6	AV	1000	54.0	13.4	BE-RB
2C	A / 25	5530	5470.0	58.1	PEAK	1000	68.2	10.1	BE-UE
2C	A / 67	5530	5460.0	53.0	PEAK	1000	74.0	21.0	BE-RB
2C	A / 67	5530	5460.0	41.0	AV	1000	54.0	13.0	BE-RB
2C	A / 67	5530	5470.0	53.3	PEAK	1000	68.2	14.9	BE-UE
2C	A / 11	5610	5725.0	53.6	PEAK	1000	68.2	14.6	BE-UE
2C	A / 35	5610	5725.0	53.8	PEAK	1000	68.2	14.4	BE-UE
2C	A / 52	5610	5725.0	53.3	PEAK	1000	68.2	14.9	BE-UE
3	155	5775	5725.0	63.8	PEAK	1000	122.2	58.4	BE-UE
3	155	5775	5725.0	54.6	PEAK	1000	122.2	67.6	BE-UE
3	155	5775	5725.0	58.9	PEAK	1000	122.2	63.3	BE-UE
3	155	5775	5850.0	55.2	PEAK	1000	122.2	67.0	BE-UE
3	155	5775	5850.0	53.1	PEAK	1000	122.2	69.1	BE-UE
3	155	5775	5850.0	54.7	PEAK	1000	122.2	67.5	BE-UE
4	A / 11	5855	5895.0	66.5	PEAK	1000	110.2	43.7	BE-RB
4	A / 11	5855	5895.0	48.3	AV	1000	90.2	41.9	BE-RB
4	A / 35	5855	5895.0	83.1	PEAK	1000	110.2	27.1	BE-RB
4	A / 35	5855	5895.0	61.6	AV	1000	90.2	28.6	BE-RB
4	A / 36	5855	5895.0	94.1	PEAK	1000	110.2	16.1	BE-RB
4	A / 36	5855	5895.0	82.6	AV	1000	90.2	7.6	BE-RB
4	A / 52	5855	5895.0	93.2	PEAK	1000	110.2	17.0	BE-RB
4	A / 52	5855	5895.0	79.6	AV	1000	90.2	10.6	BE-RB
1	B / 1	5210	5150.0	57.0	PEAK	1000	74.0	17.0	BE-RB
1	B / 1	5210	5150.0	42.2	AV	1000	54.0	11.8	BE-RB
1	B / 25	5210	5150.0	59.5	PEAK	1000	74.0	14.5	BE-RB
1	B / 25	5210	5150.0	49.9	AV	1000	54.0	4.1	BE-RB
1	B / 67	5210	5150.0	54.0	PEAK	1000	74.0	20.0	BE-RB
1	B / 67	5210	5150.0	42.3	AV	1000	54.0	11.7	BE-RB
2A	B / 11	5290	5350.0	62.0	PEAK	1000	74.0	12.0	BE-RB
2A	B / 11	5290	5350.0	51.7	AV	1000	54.0	2.3	BE-RB

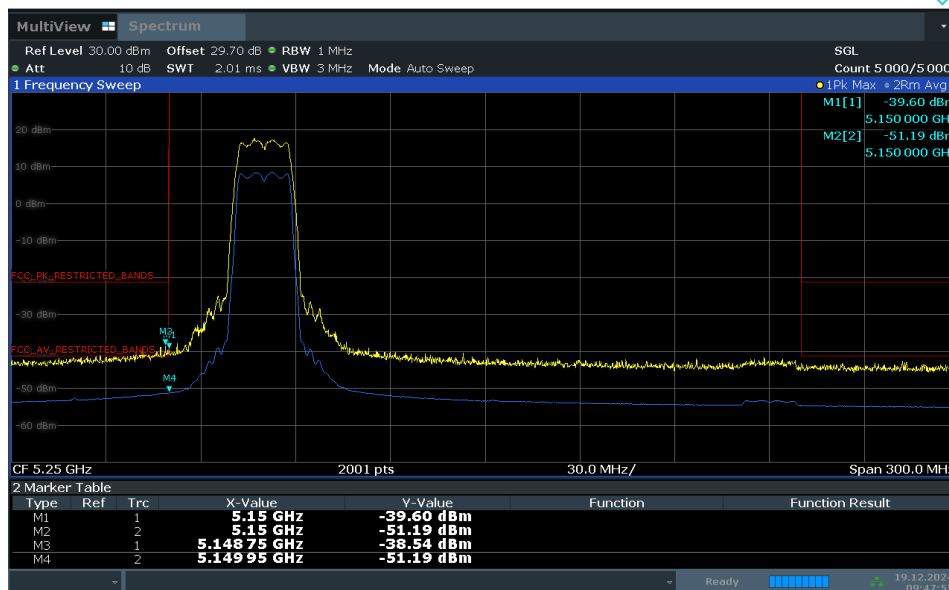
2A	B / 35	5290	5350.0	59.6	PEAK	1000	74.0	14.4	BE-RB
2A	B / 35	5290	5350.0	45.4	AV	1000	54.0	8.6	BE-RB
2A	B / 52	5290	5350.0	62.3	PEAK	1000	74.0	11.7	BE-RB
2A	B / 52	5290	5350.0	43.7	AV	1000	54.0	10.3	BE-RB
2C	B / 1	5530	5460.0	53.2	PEAK	1000	74.0	20.8	BE-RB
2C	B / 1	5530	5460.0	41.2	AV	1000	54.0	12.8	BE-RB
2C	B / 1	5530	5470.0	53.7	PEAK	1000	68.2	14.5	BE-UE
2C	B / 25	5530	5460.0	52.5	PEAK	1000	74.0	21.5	BE-RB
2C	B / 25	5530	5460.0	40.7	AV	1000	54.0	13.3	BE-RB
2C	B / 25	5530	5470.0	58.9	PEAK	1000	68.2	9.3	BE-UE
2C	B / 67	5530	5460.0	53.2	PEAK	1000	74.0	20.8	BE-RB
2C	B / 67	5530	5460.0	41.4	AV	1000	54.0	12.6	BE-RB
2C	B / 67	5530	5470.0	53.4	PEAK	1000	68.2	14.8	BE-UE
2C	B / 11	5610	5725.0	53.3	PEAK	1000	68.2	14.9	BE-UE
2C	B / 35	5610	5725.0	52.9	PEAK	1000	68.2	15.3	BE-UE
2C	B / 52	5610	5725.0	53.2	PEAK	1000	68.2	15.0	BE-UE
3	155	5775	5725.0	65.5	PEAK	1000	122.2	56.7	BE-UE
3	155	5775	5725.0	52.9	PEAK	1000	122.2	69.3	BE-UE
3	155	5775	5725.0	57.2	PEAK	1000	122.2	65.0	BE-UE
3	155	5775	5850.0	56.5	PEAK	1000	122.2	65.7	BE-UE
3	155	5775	5850.0	55.7	PEAK	1000	122.2	66.5	BE-UE
3	155	5775	5850.0	54.4	PEAK	1000	122.2	67.8	BE-UE
4	B / 11	5855	5895.0	67.4	PEAK	1000	110.2	42.8	BE-RB
4	B / 11	5855	5895.0	48.7	AV	1000	90.2	41.5	BE-RB
4	B / 35	5855	5895.0	82.6	PEAK	1000	110.2	27.6	BE-RB
4	B / 35	5855	5895.0	61.9	AV	1000	90.2	28.3	BE-RB
4	B / 36	5855	5895.0	94.2	PEAK	1000	110.2	16.0	BE-RB
4	B / 36	5855	5895.0	82.2	AV	1000	90.2	8.0	BE-RB
4	B / 52	5855	5895.0	90.8	PEAK	1000	110.2	19.4	BE-RB
4	B / 52	5855	5895.0	79.2	AV	1000	90.2	11.0	BE-RB

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

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

Conducted Measurements

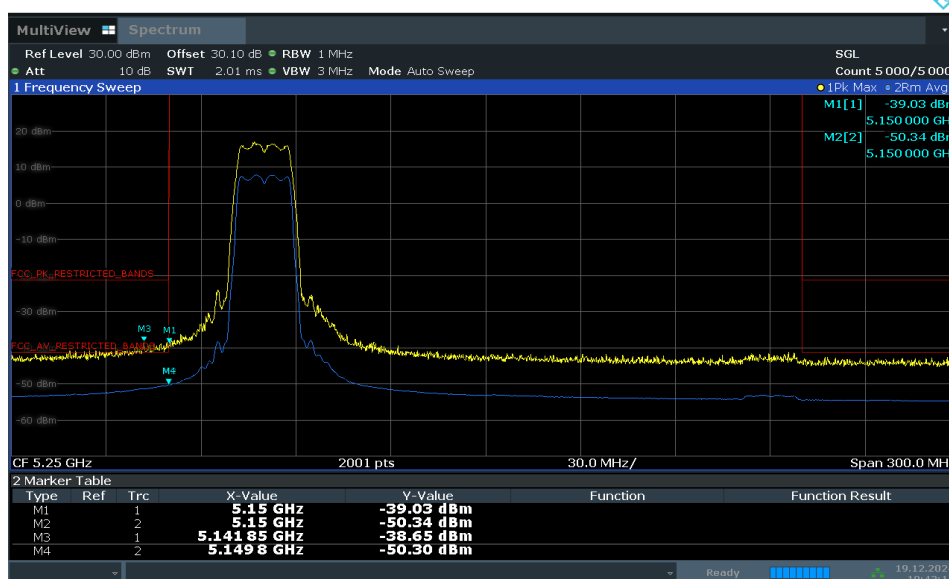
Radio Technology = WLAN a, Operating Frequency = low, Subband = U-NII-1
(S01_AC01)



09:47:55 19.12.2024

TX on 5180 MHz Path A, offset 0.2 too low, corrected in upper table.

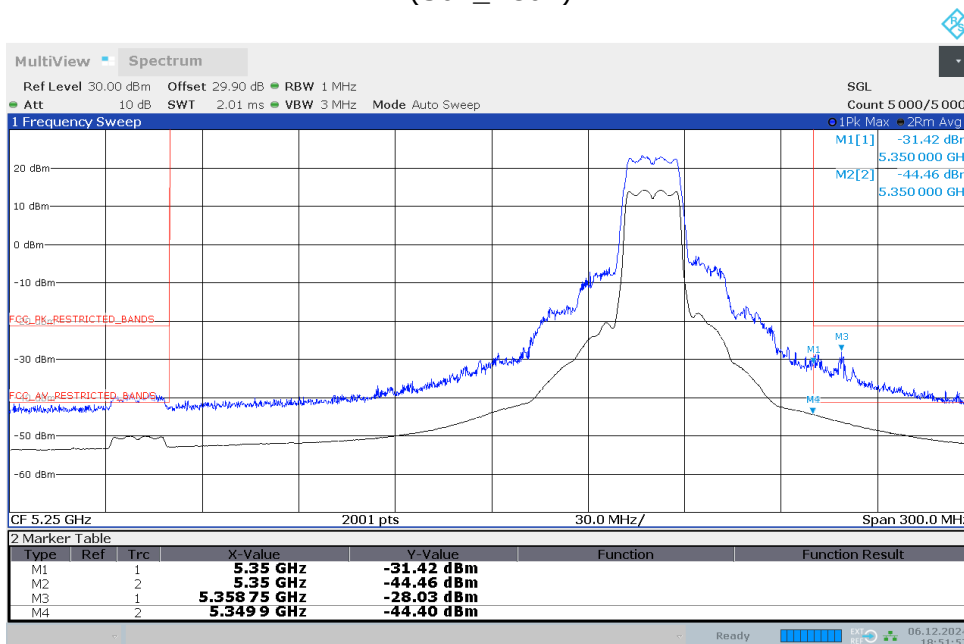
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(S01_AC01)



10:43:12 19.12.2024

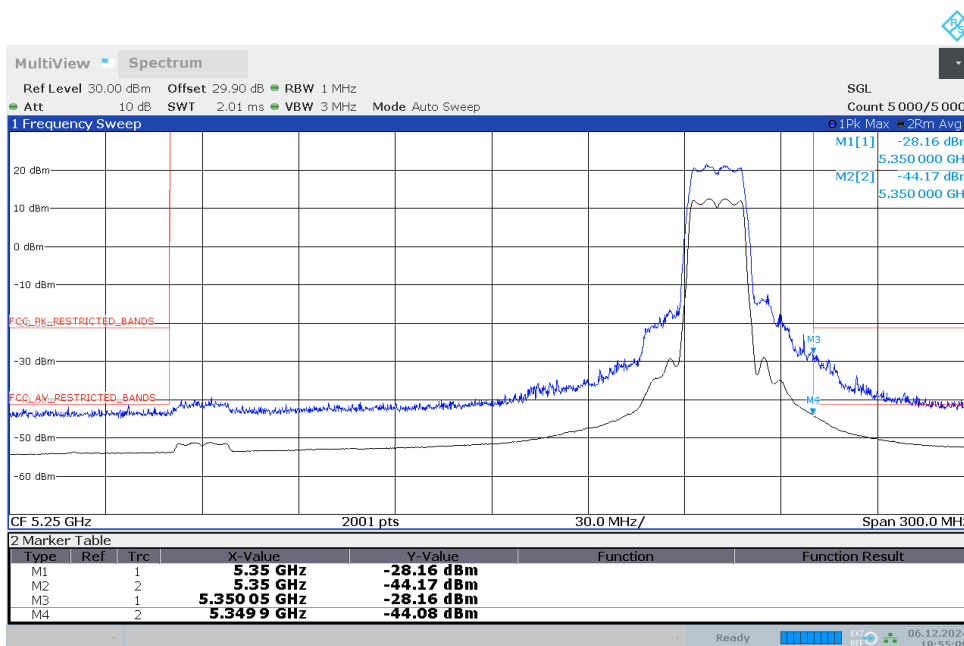
TX on 5180 MHz Path B, offset 0.2 too low, corrected in upper table.

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



18:51:58 06.12.2024

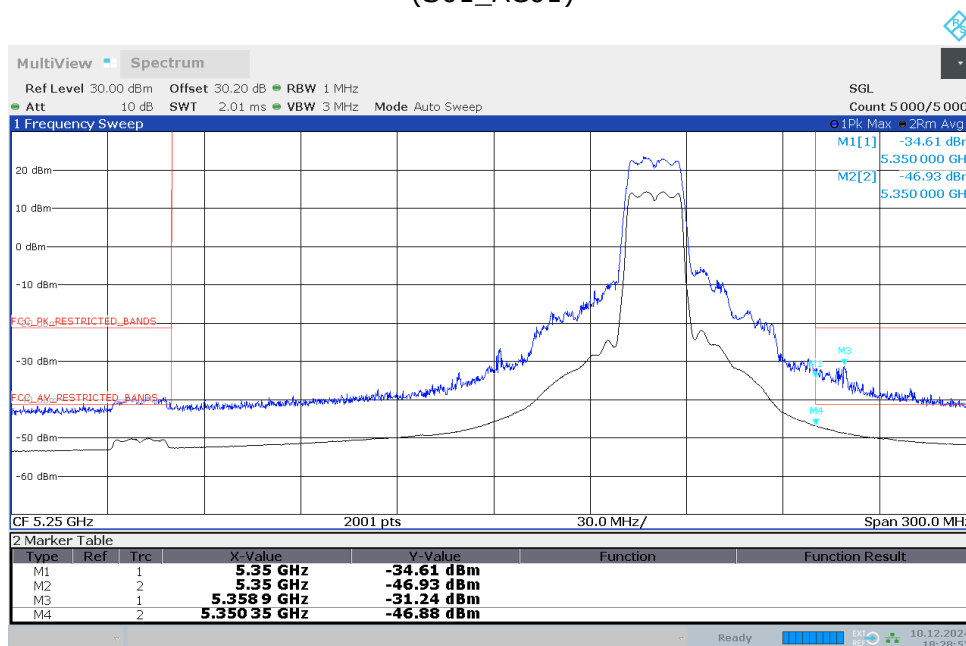
TX on 5300 MHz Path A, offset 0.2 too low, corrected in upper table.



18:55:10 06.12.2024

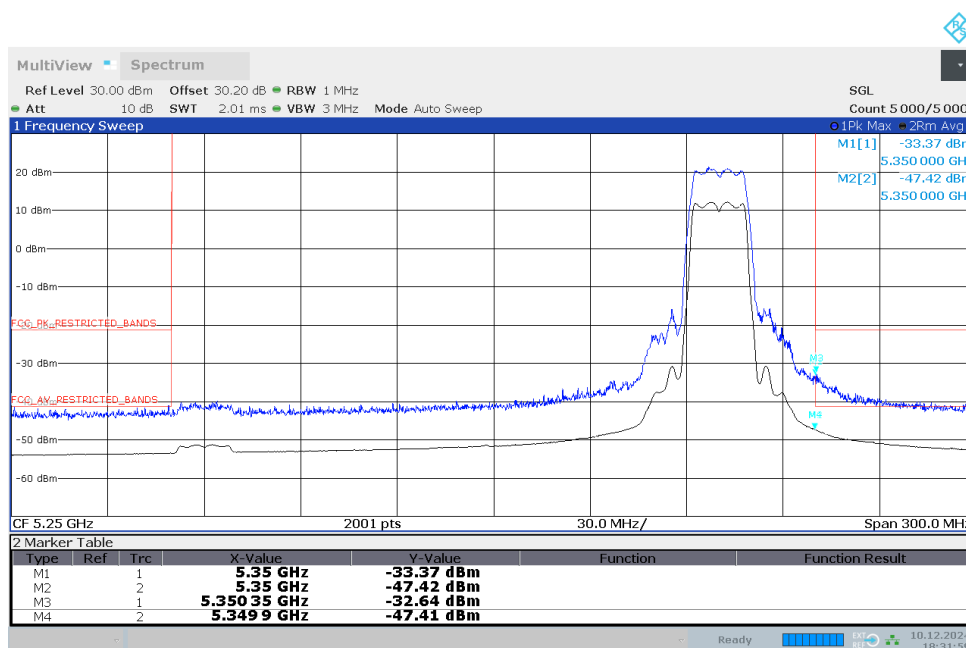
TX on 5300 MHz Path A, offset 0.2 too low, corrected in upper table.

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



18:28:53 10.12.2024

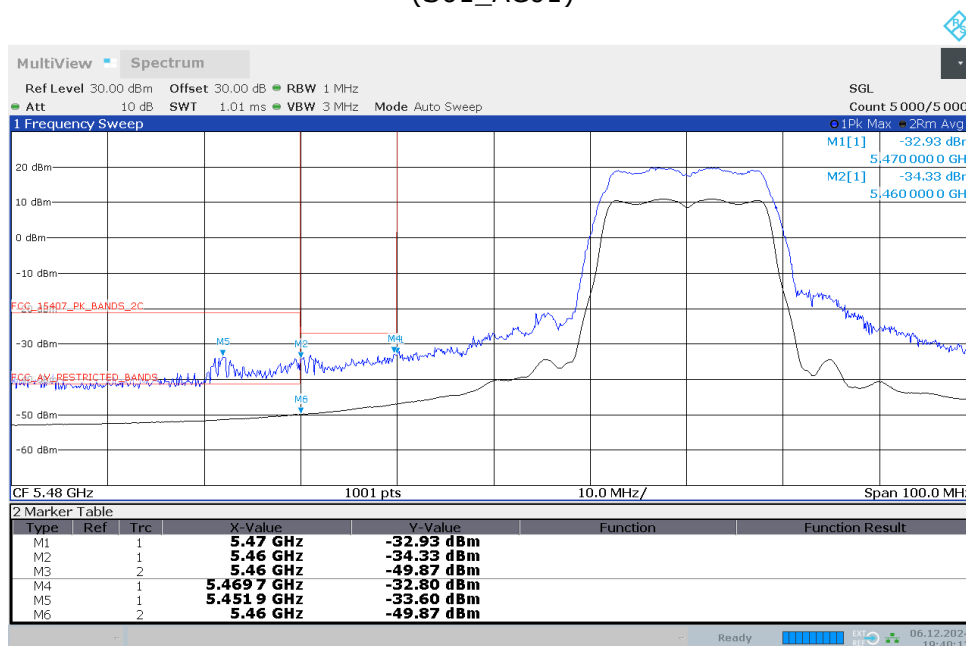
TX on 5300 MHz Path B, offset 0.2 too low, corrected in upper table.



18:31:59 10.12.2024

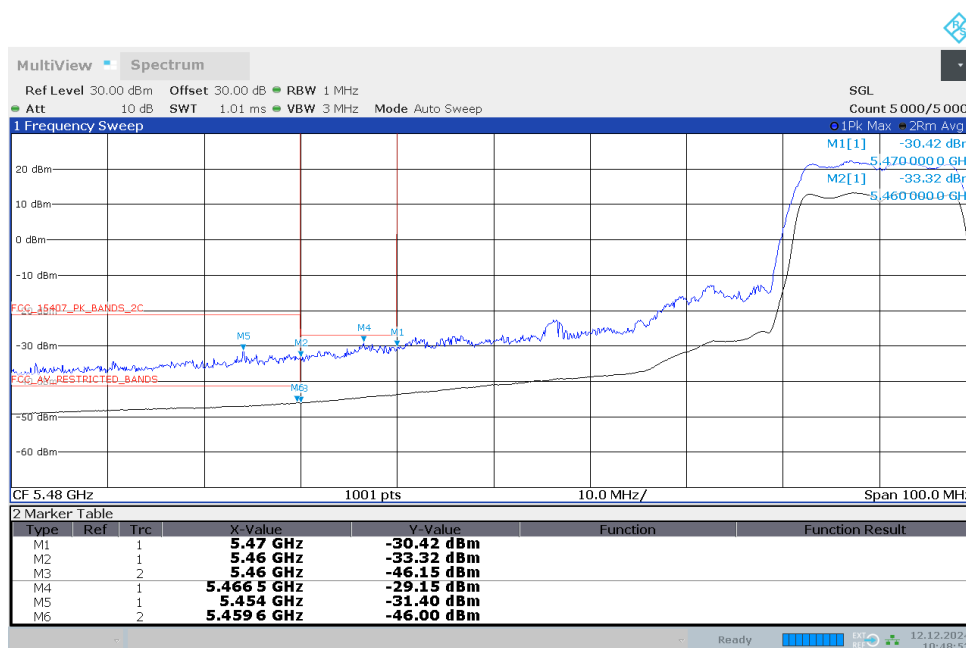
TX on 5320 MHz Path B, offset 0.2 too low, corrected in upper table.

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



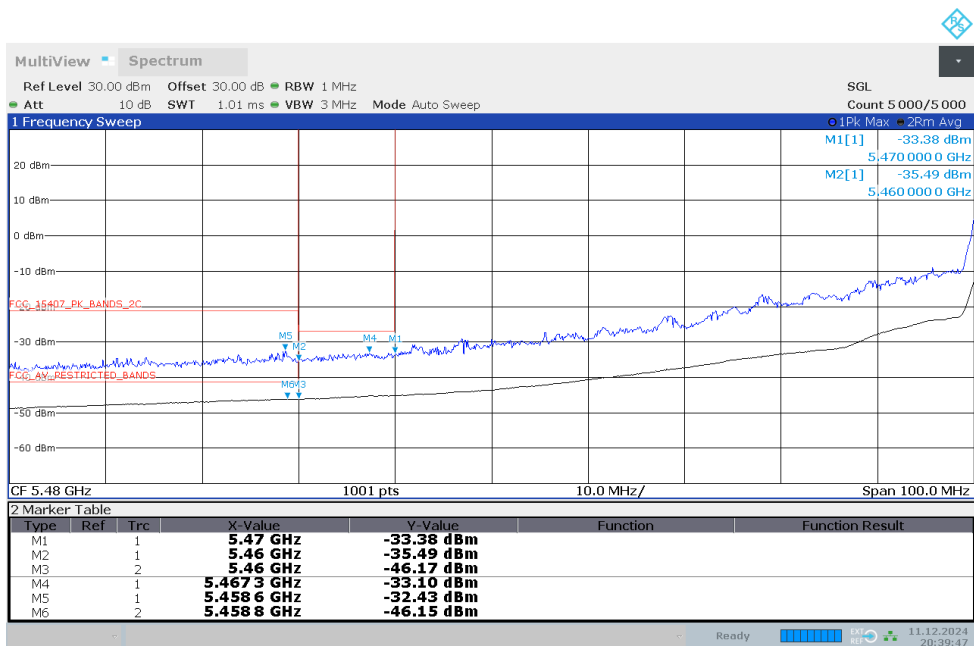
19:40:13 06.12.2024

TX on 5500 MHz Path A, offset 0.2 too low, corrected in upper table.



10:48:53 12.12.2024

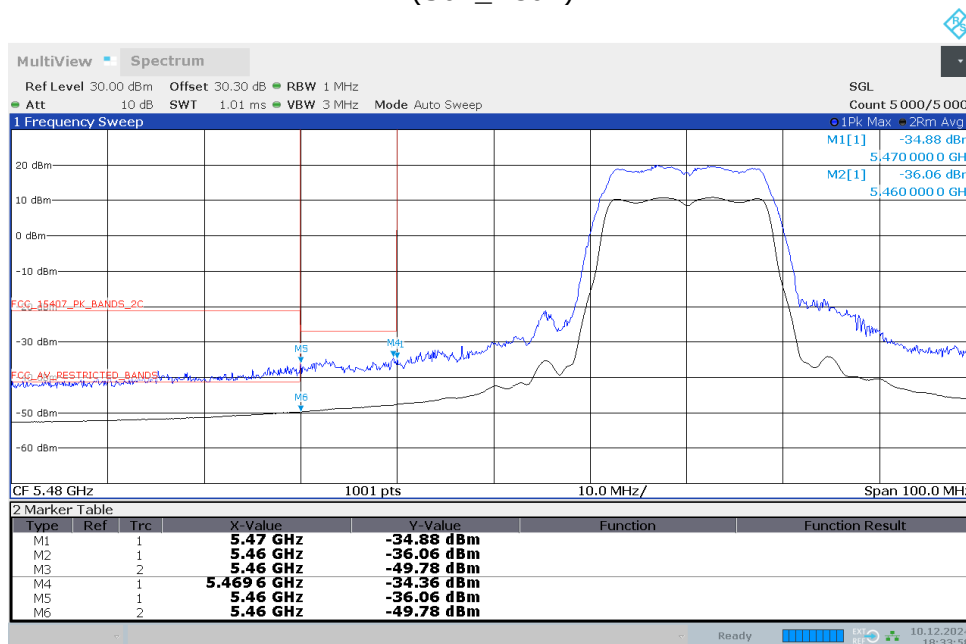
TX on 5520 MHz Path A, offset 0.2 too low, corrected in upper table.



20:39:48 11.12.2024

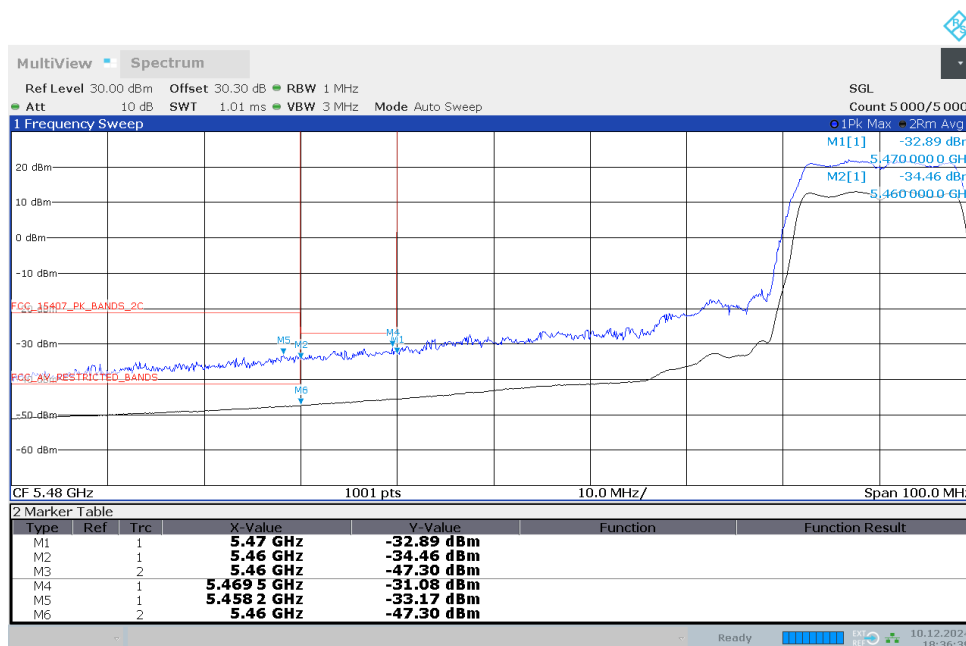
TX on 5540 MHz Path A, offset 0.2 too low, corrected in upper table.

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



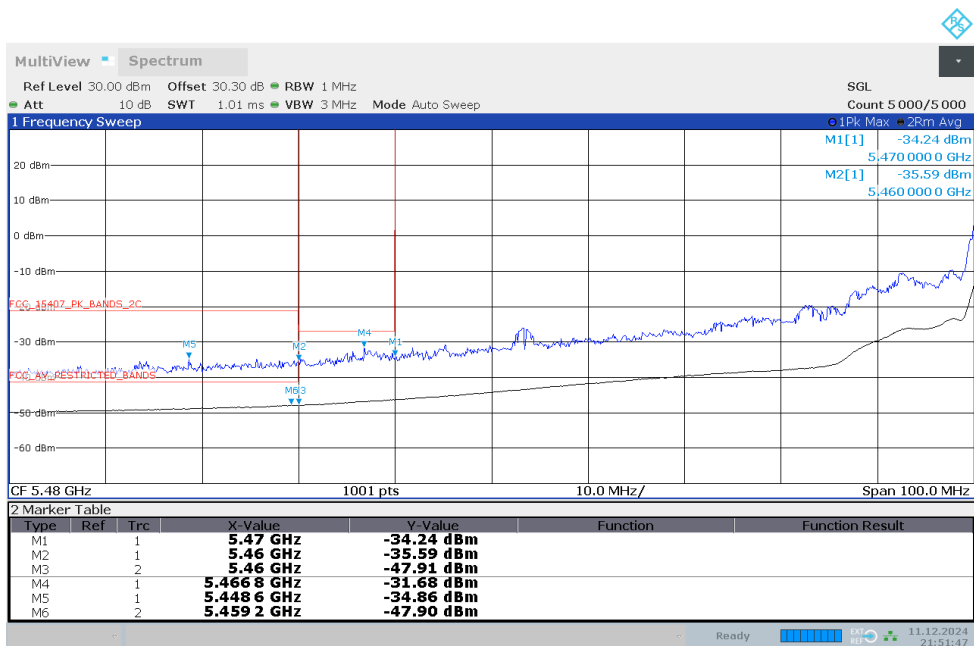
18:33:59 10.12.2024

TX on 5500 MHz Path B, offset 0.2 too low, corrected in upper table.



18:36:39 10.12.2024

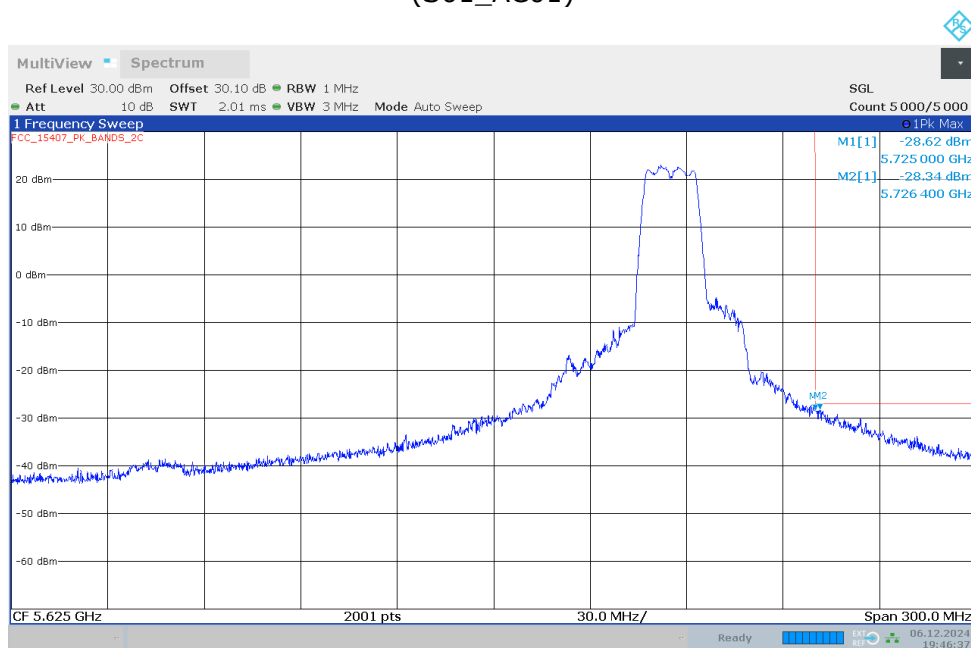
TX on 5520 MHz Path B, offset 0.2 too low, corrected in upper table.



21:51:47 11.12.2024

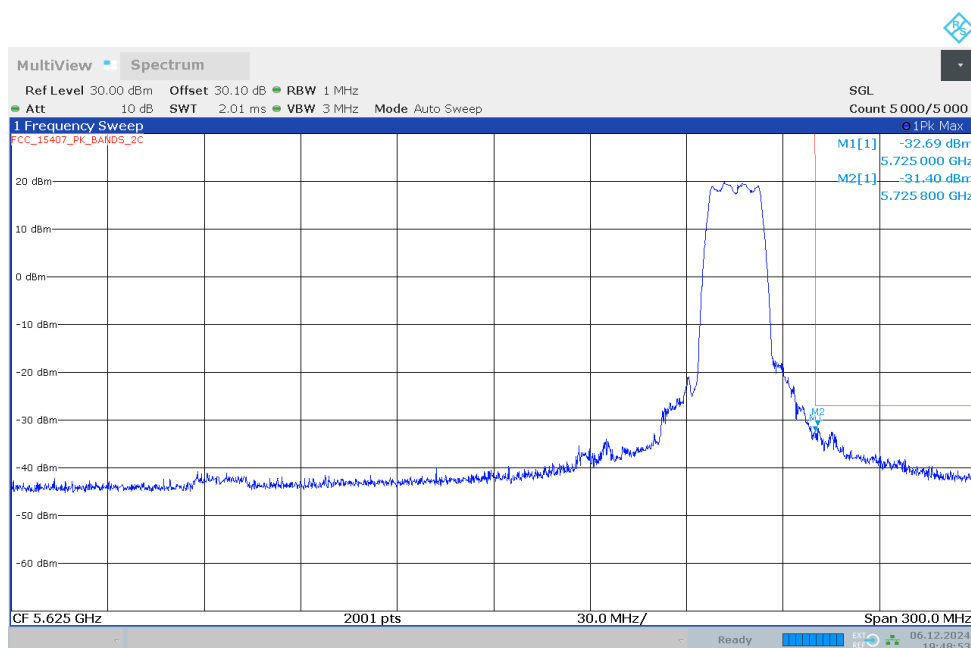
TX on 5540 MHz Path B, offset 0.2 too low, corrected in upper table.

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



19:46:38 06.12.2024

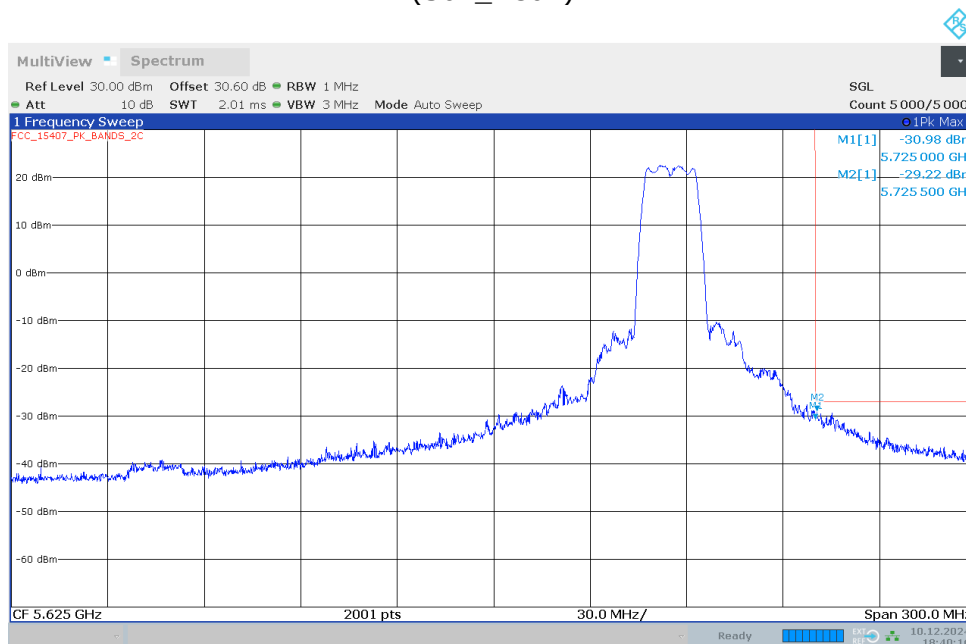
TX on 5680 MHz Path A, offset 0.2 too low, corrected in upper table.



19:48:54 06.12.2024

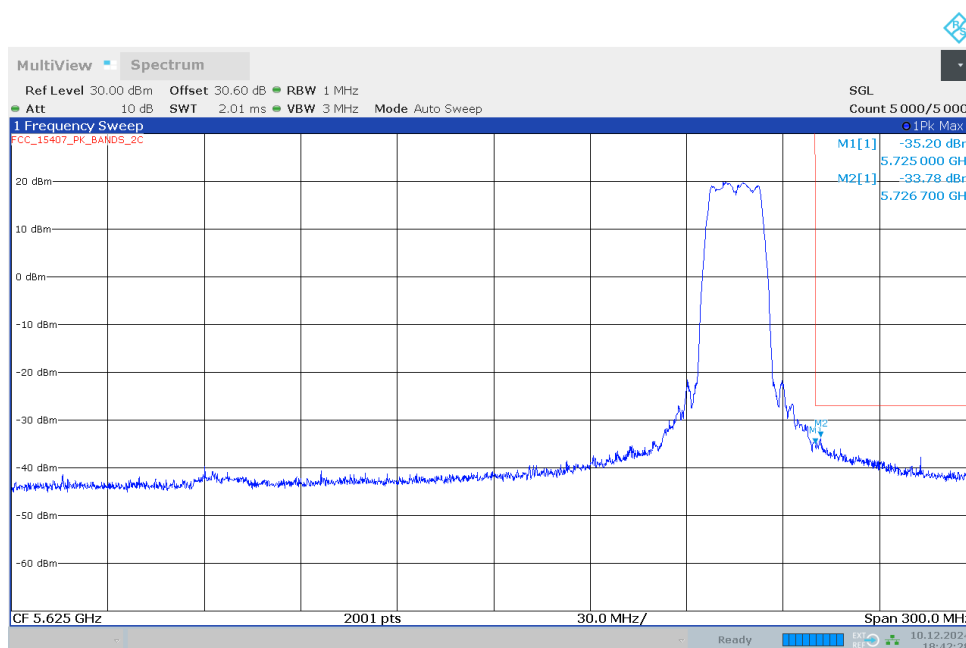
TX on 5700 MHz Path A, offset 0.2 too low, corrected in upper table.

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



18:40:16 10.12.2024

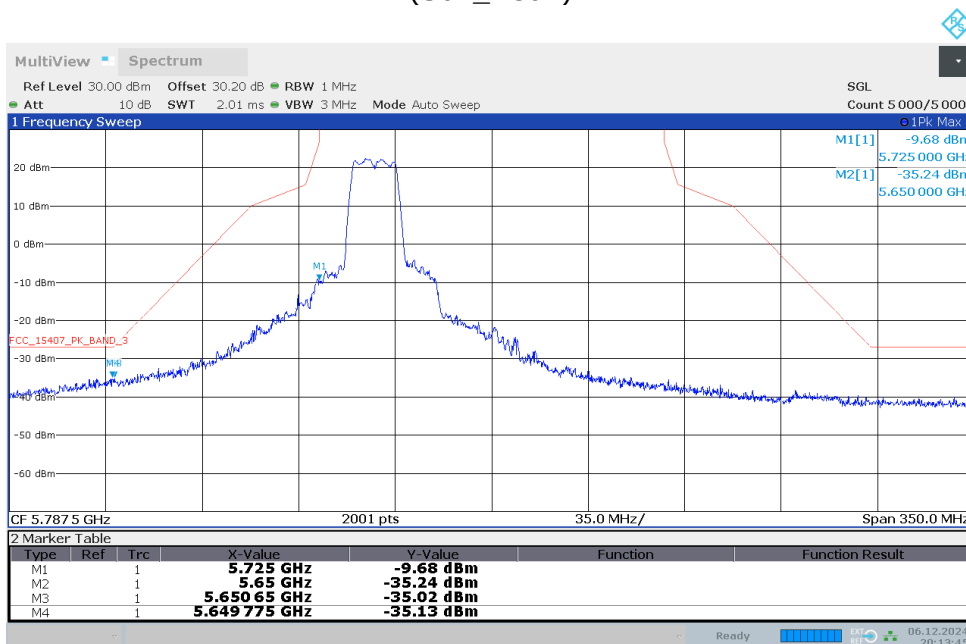
TX on 5680 MHz Path B, offset 0.2 too low, corrected in upper table.



18:42:29 10.12.2024

TX on 5700 MHz Path B, offset 0.2 too low, corrected in upper table.

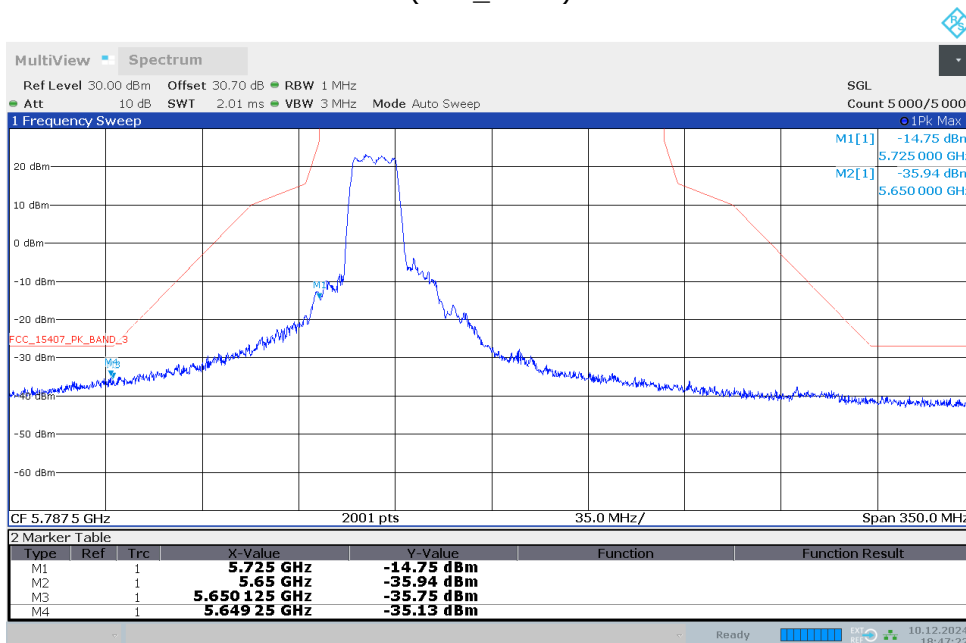
Radio Technology = WLAN a, Operating Frequency = low, Subband = U-NII-3
(S01_AC01)



20:13:45 06.12.2024

TX on 5745 MHz Path A, offset 0.2 too low, corrected in upper table.

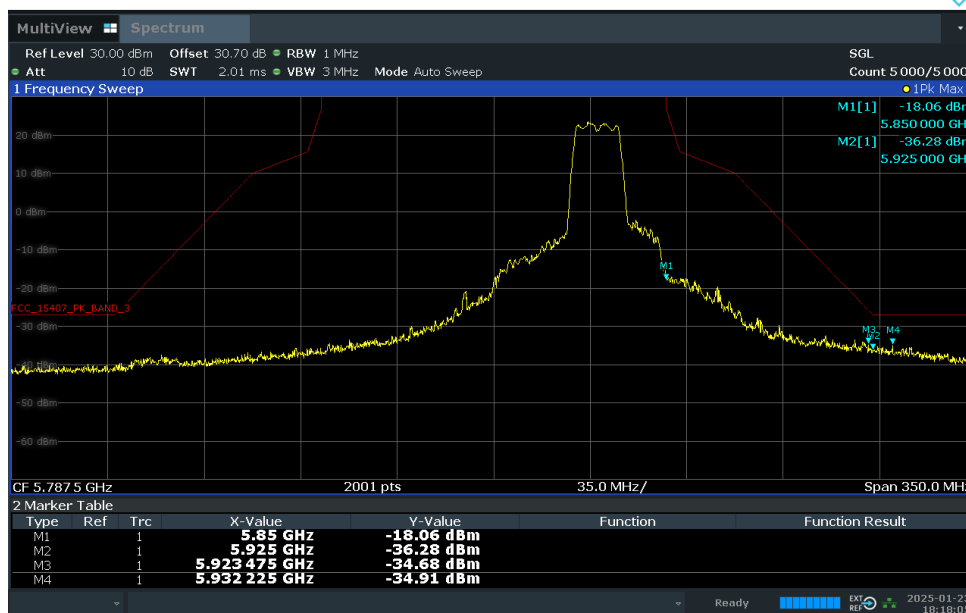
Radio Technology = WLAN a, Operating Frequency = low, Subband = U-NII-3
(S01_AC01)



18:47:22 10.12.2024

TX on 5745 MHz Path B, offset 0.2 too low, corrected in upper table.

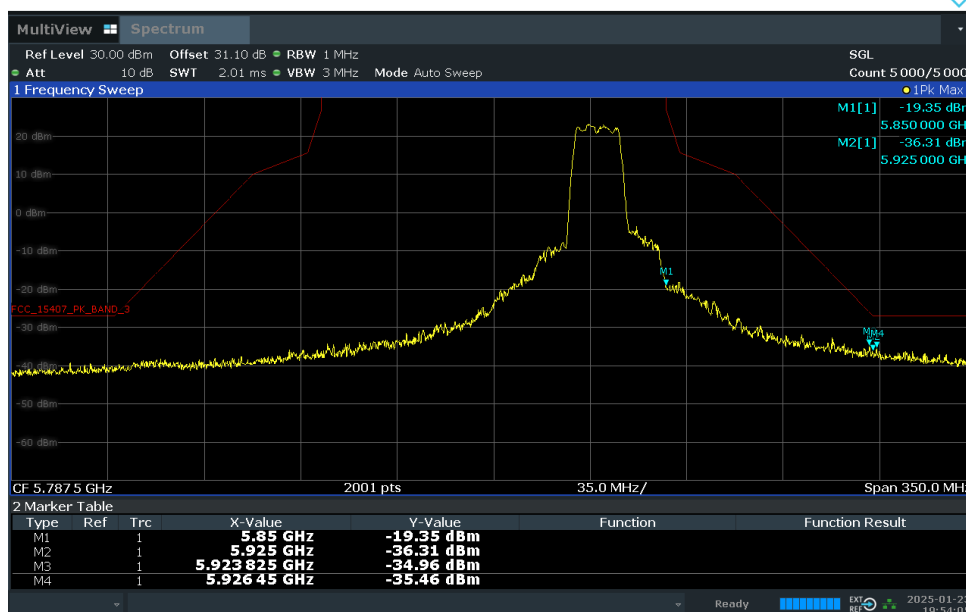
Radio Technology = WLAN a, Operating Frequency = high, Subband = U-NII-3
(S01_AC01)



06:18:05 PM 01/23/2025

TX on 5825 MHz Path A

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



07:54:06 PM 01/23/2025

TX on 5825 MHz Path B

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



18:36:20 20.08.2025

TX on 5885 MHz Path A

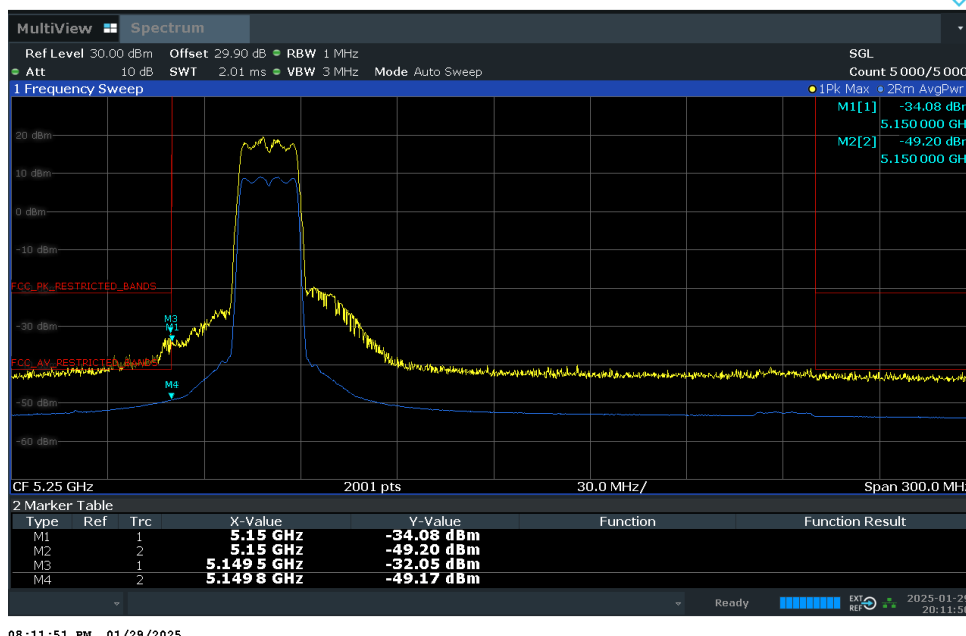
Radio Technology = WLAN a, Operating Frequency = high, Subband = U-NII-4
(S01_AC01)



19:01:20 20.08.2025

TX on 5885 MHz Path B

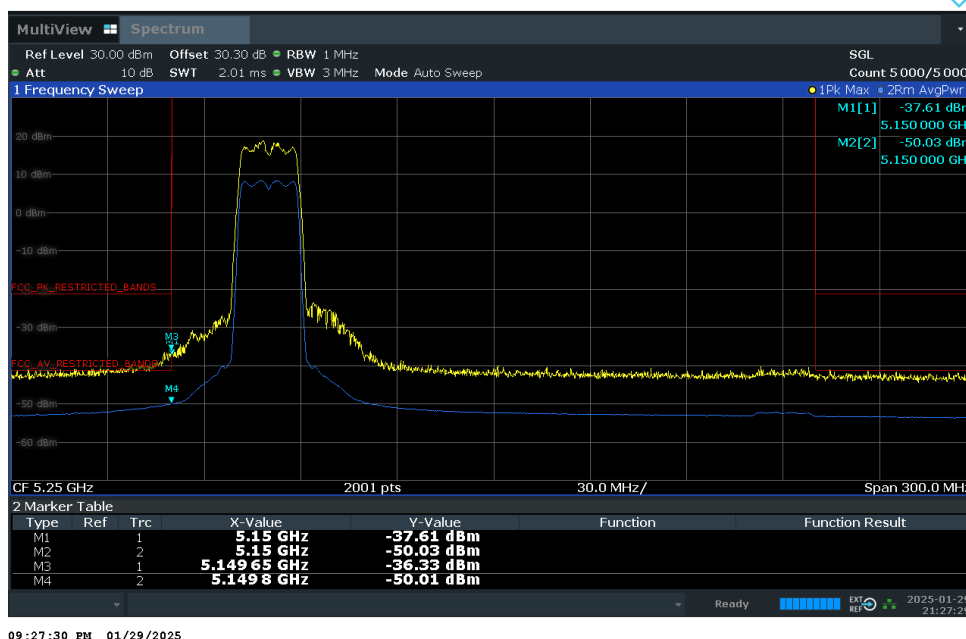
Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Subband = U-NII-1
(S01_AC01)



08:11:51 PM 01/29/2025

TX on 5180 MHz Path A

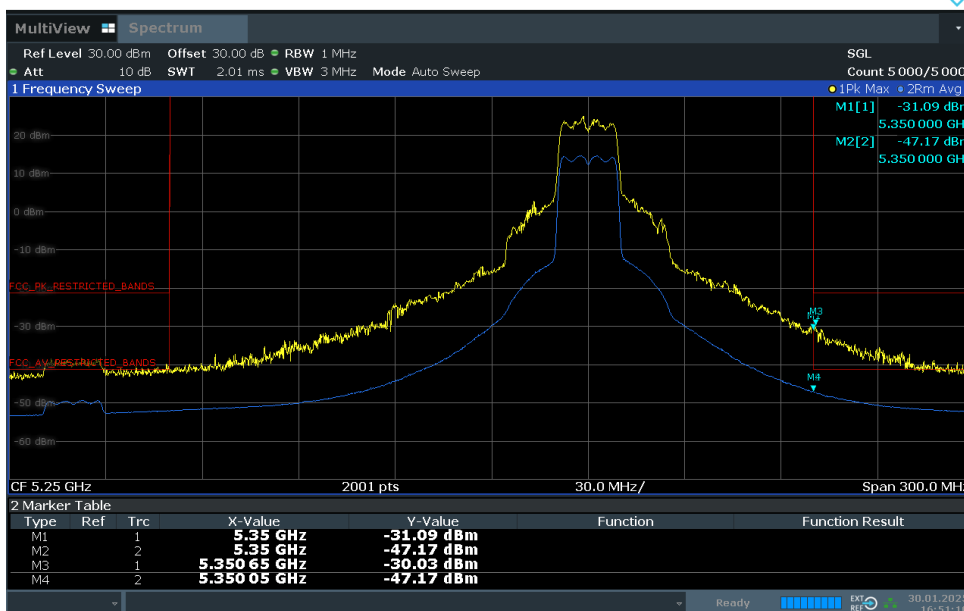
Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Subband = U-NII-1
(S01_AC01)



09:27:30 PM 01/29/2025

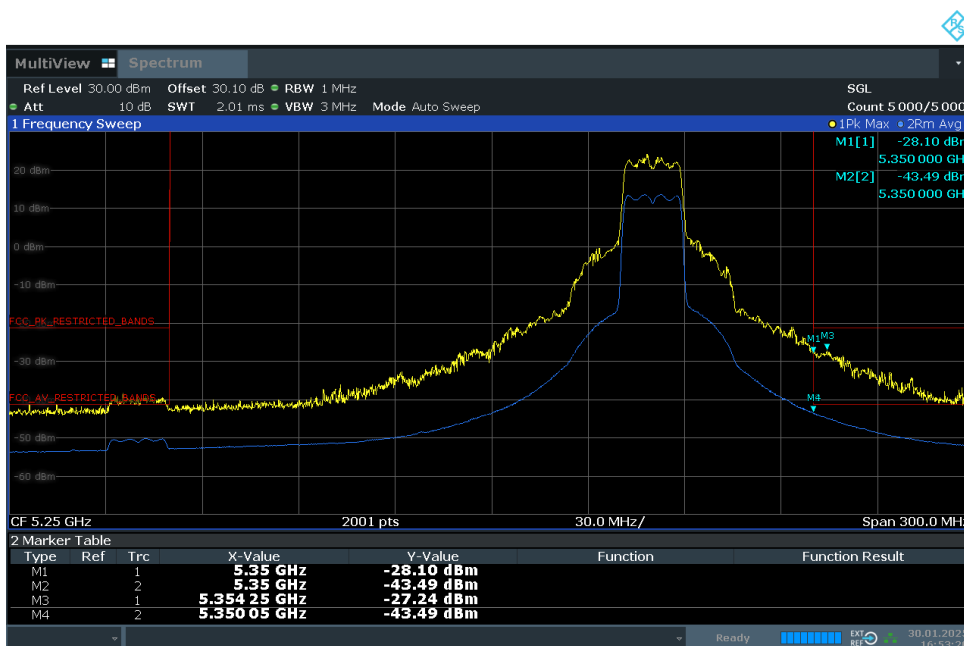
TX on 5180 MHz Path B

Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Subband = U-NII-2A (S01_AC01)



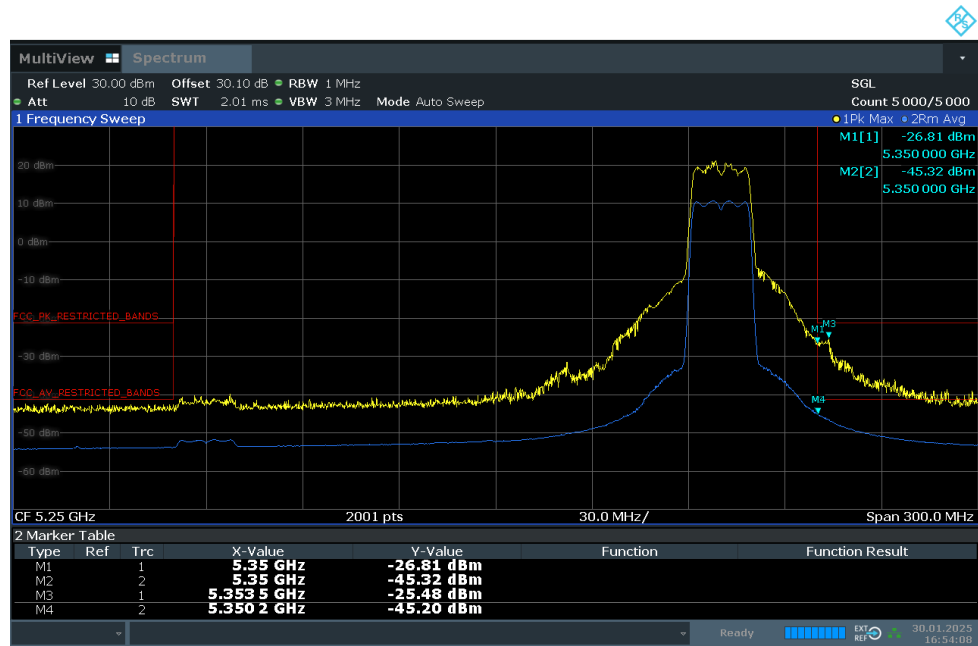
16:51:10 30.01.2025

TX on 5260 MHz Path A, offset 0.1 too low, corrected in upper table.



16:53:20 30.01.2025

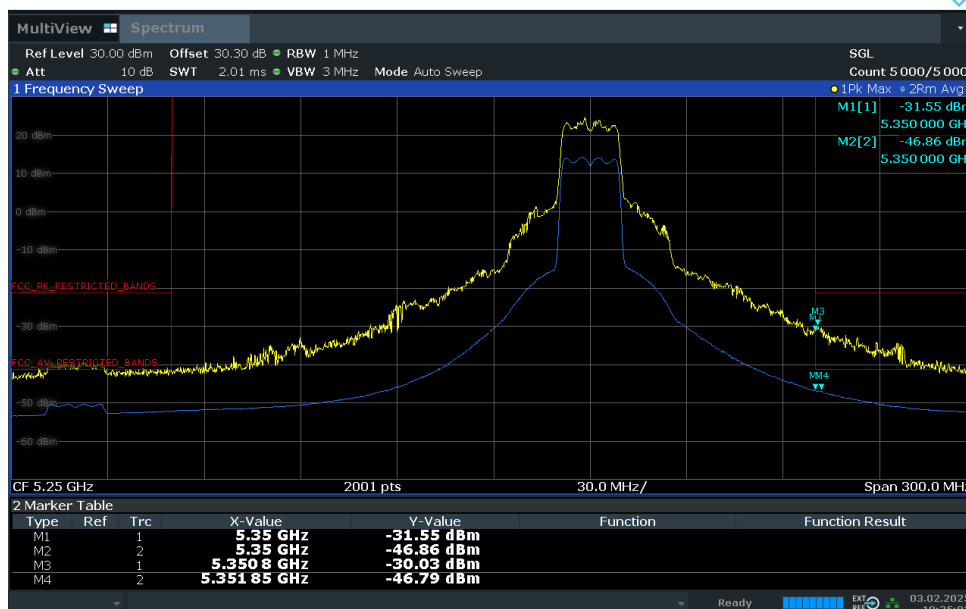
TX on 5300 MHz Path A



16:54:09 30.01.2025

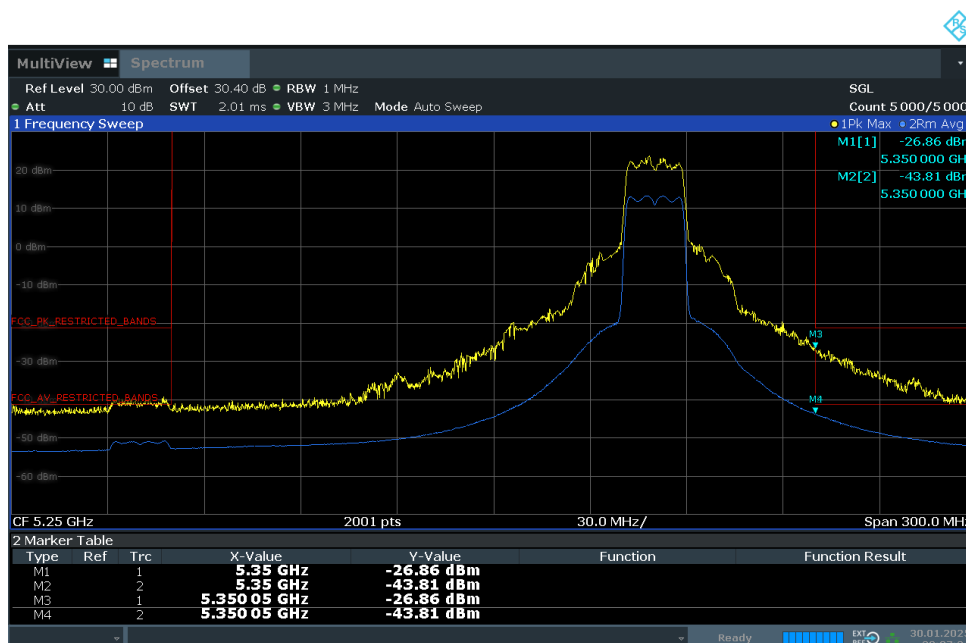
TX on 5320 MHz Path A

Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Subband = U-NII-2A (S01_AC01)



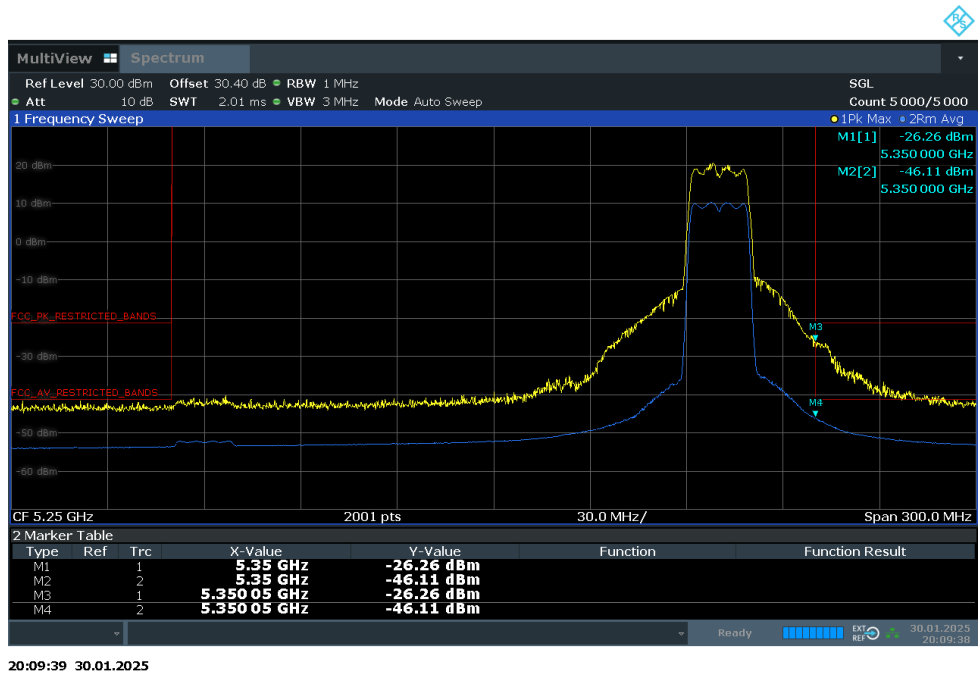
18:35:03 03.02.2025

TX on 5280 MHz Path B, offset 0.1 too low, corrected in upper table.



20:07:34 30.01.2025

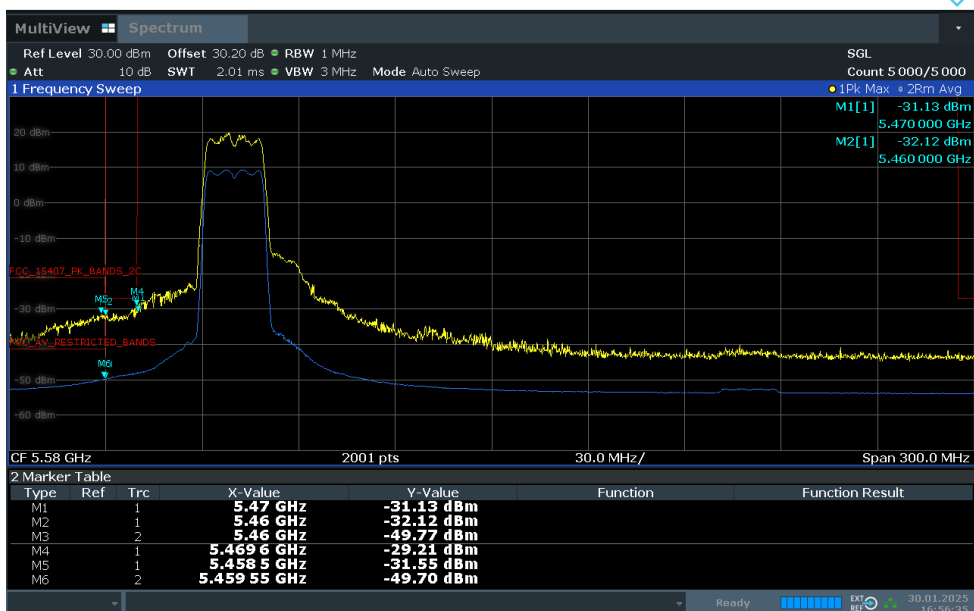
TX on 5300 MHz Path B



20:09:39 30.01.2025

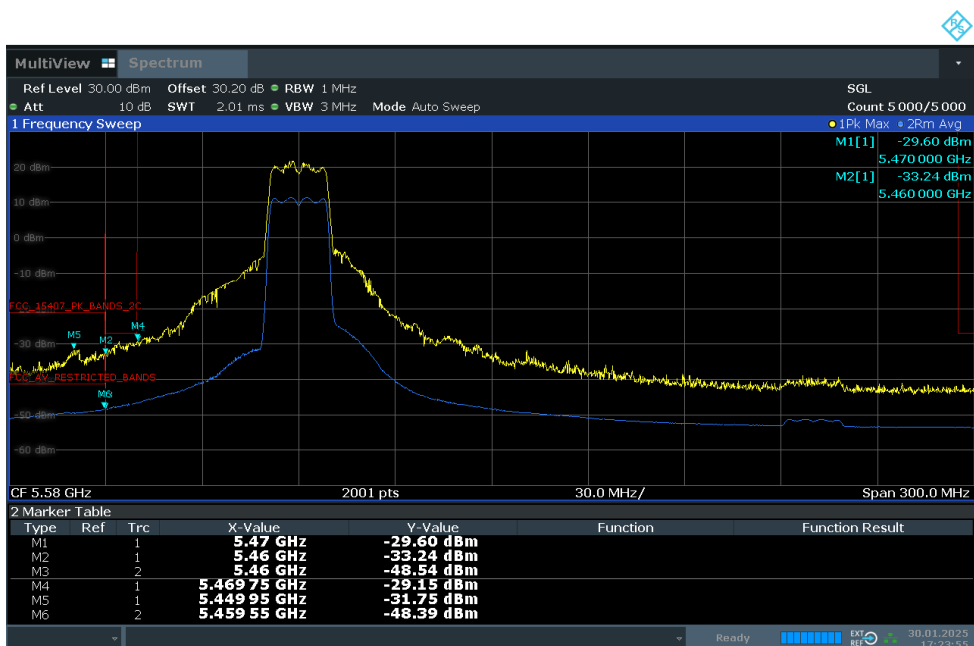
TX on 5320 MHz Path B

Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Subband = U-NII-2C (S01_AC01)



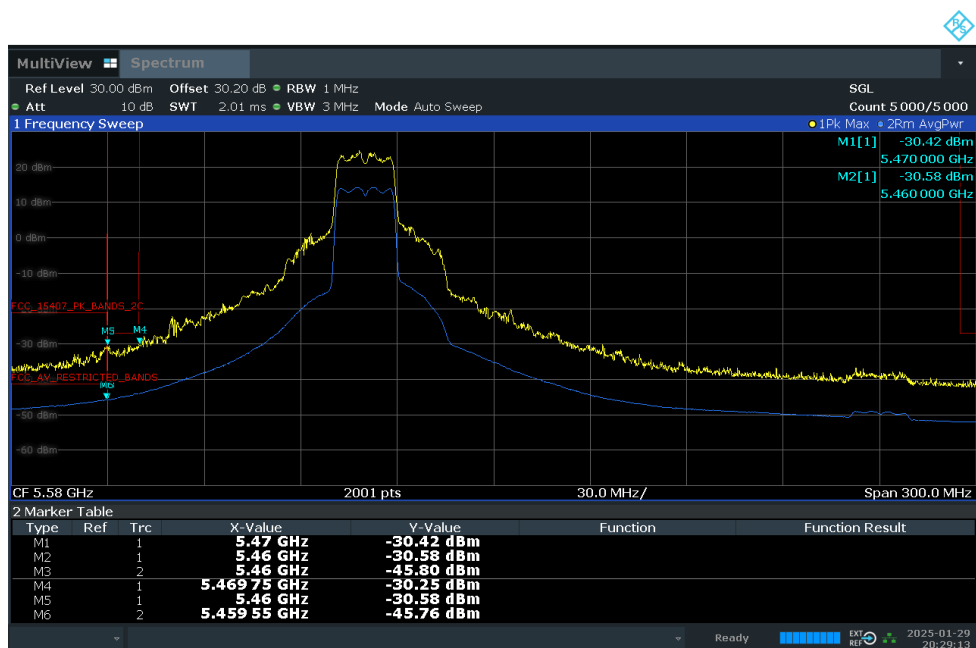
16:56:36 30.01.2025

TX on 5500 MHz Path A



17:23:56 30.01.2025

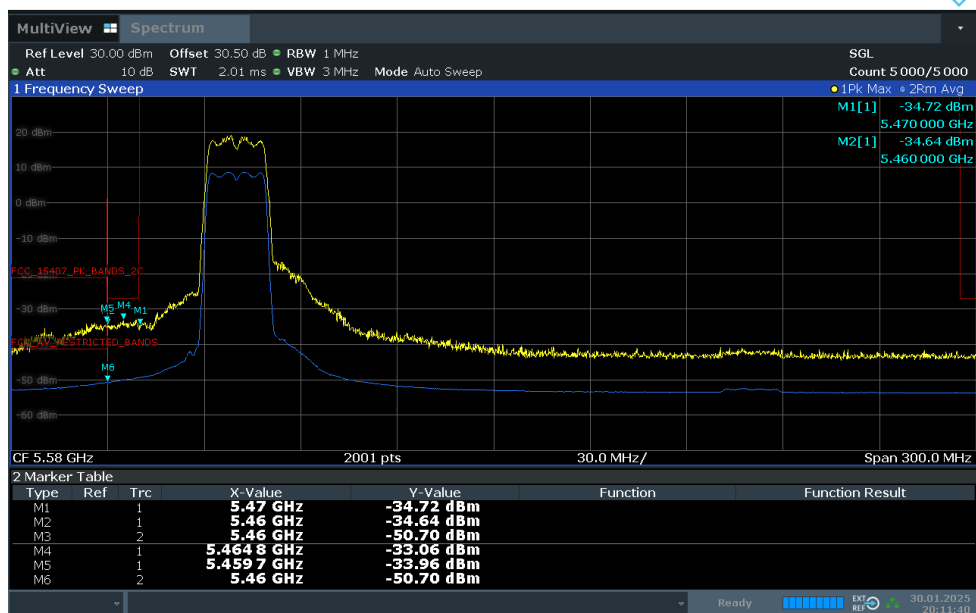
TX on 5520 MHz Path A



08:29:14 PM 01/29/2025

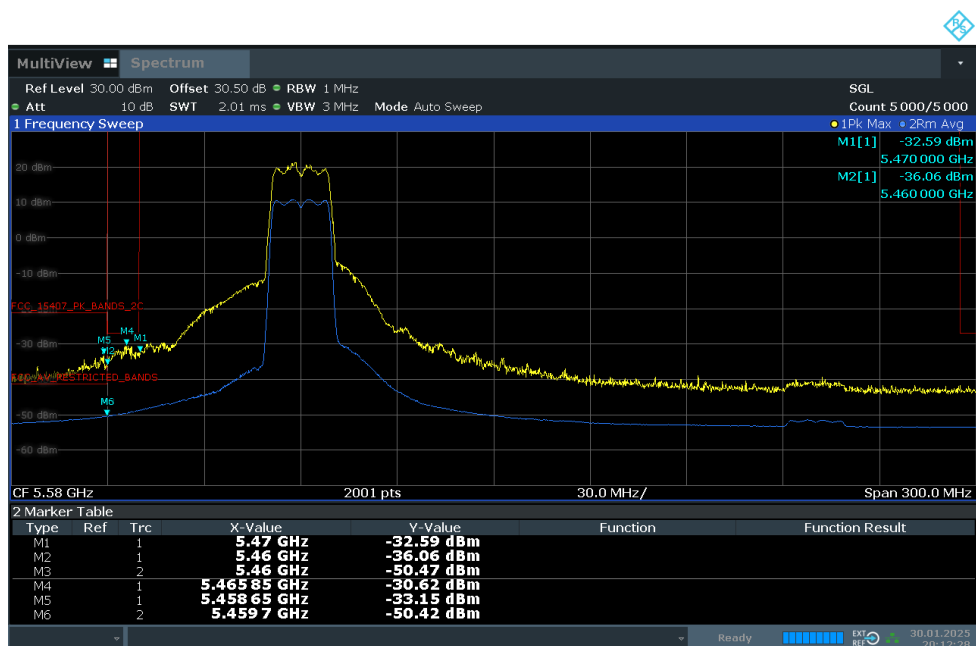
TX on 5540 MHz Path A

Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Subband = U-NII-2C (S01_AC01)



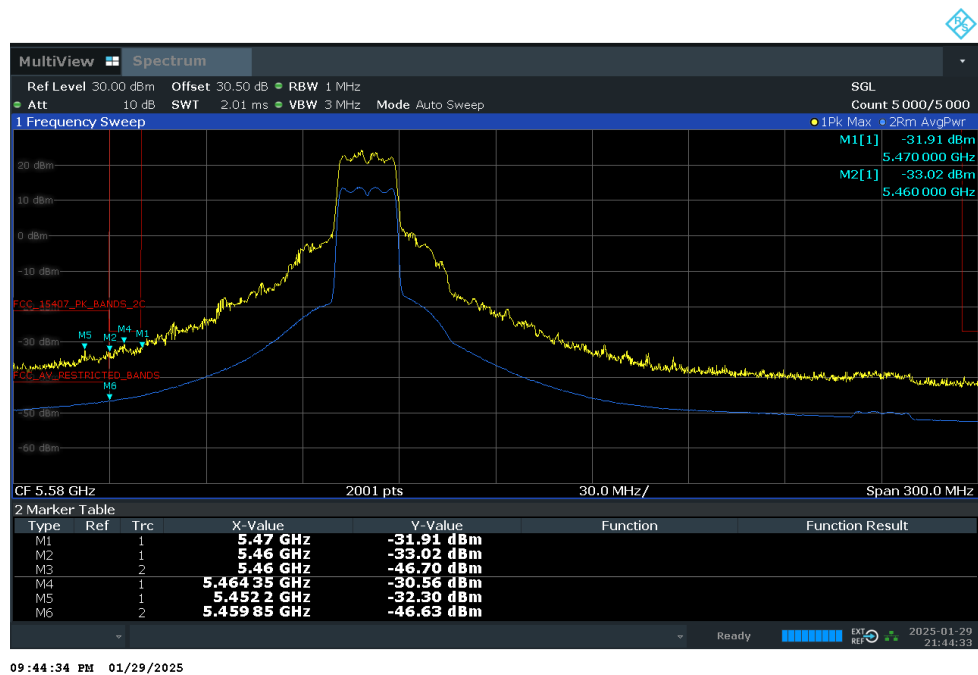
20:11:41 30.01.2025

TX on 5500 MHz Path B



20:12:28 30.01.2025

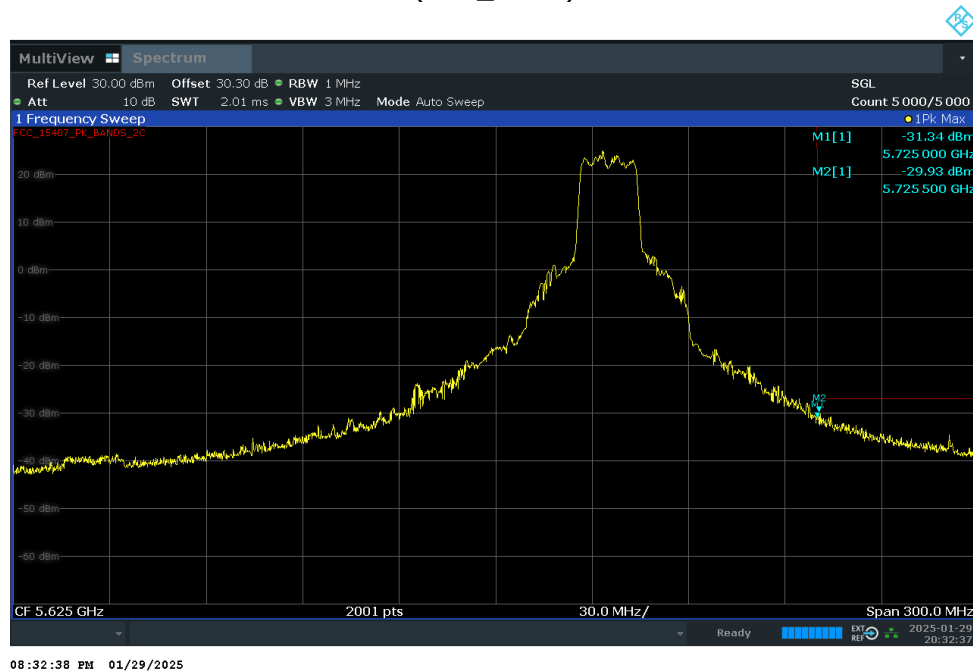
TX on 5520 MHz Path B



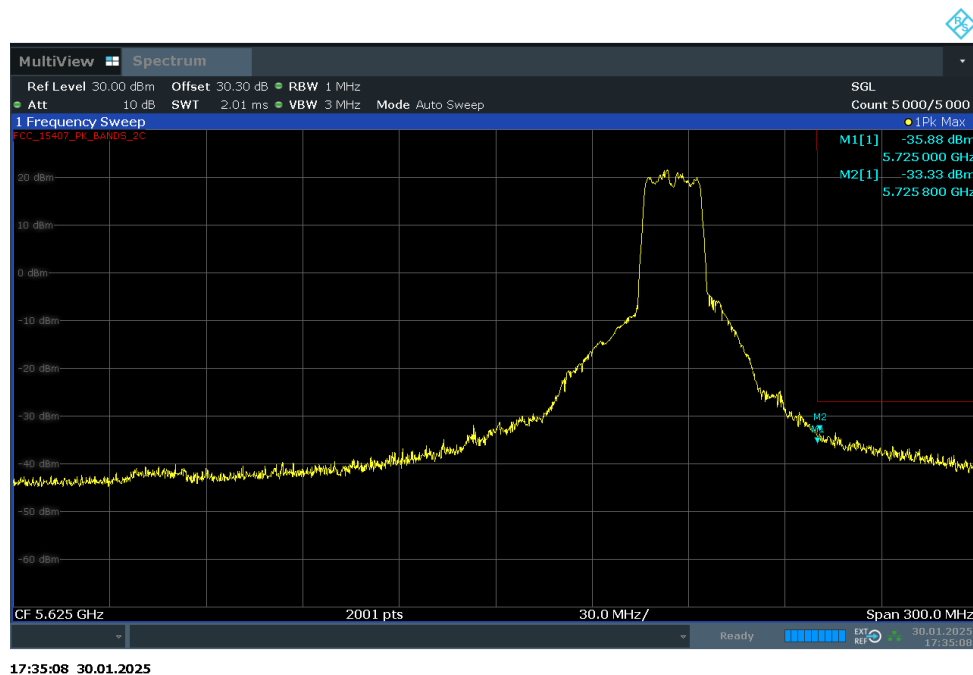
09:44:34 PM 01/29/2025

TX on 5540 MHz Path B

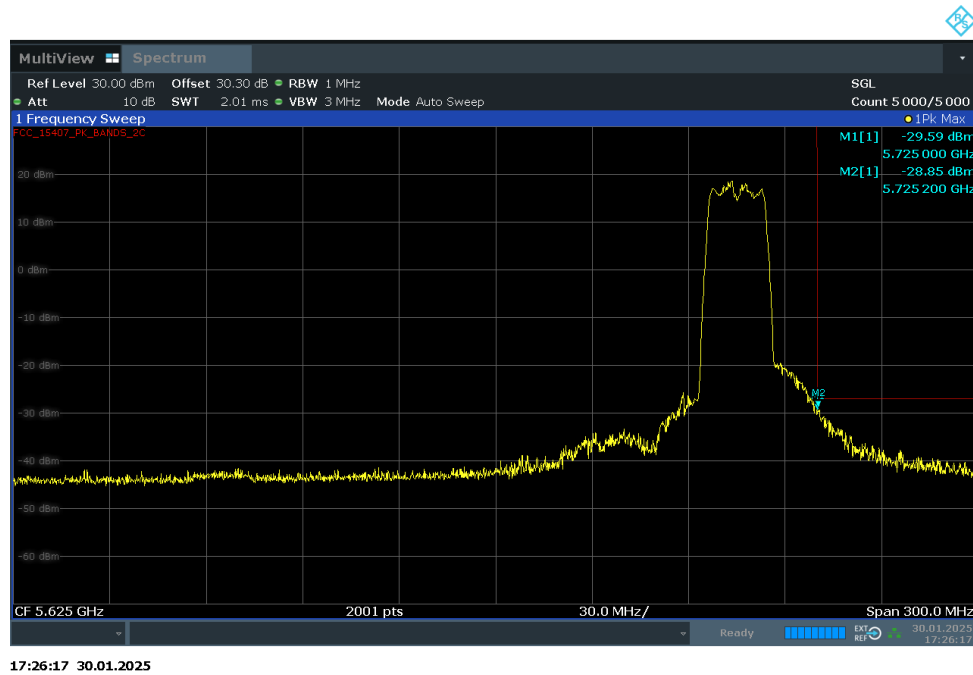
Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Subband = U-NII-2C (S01_AC01)



TX on 5660 MHz Path A

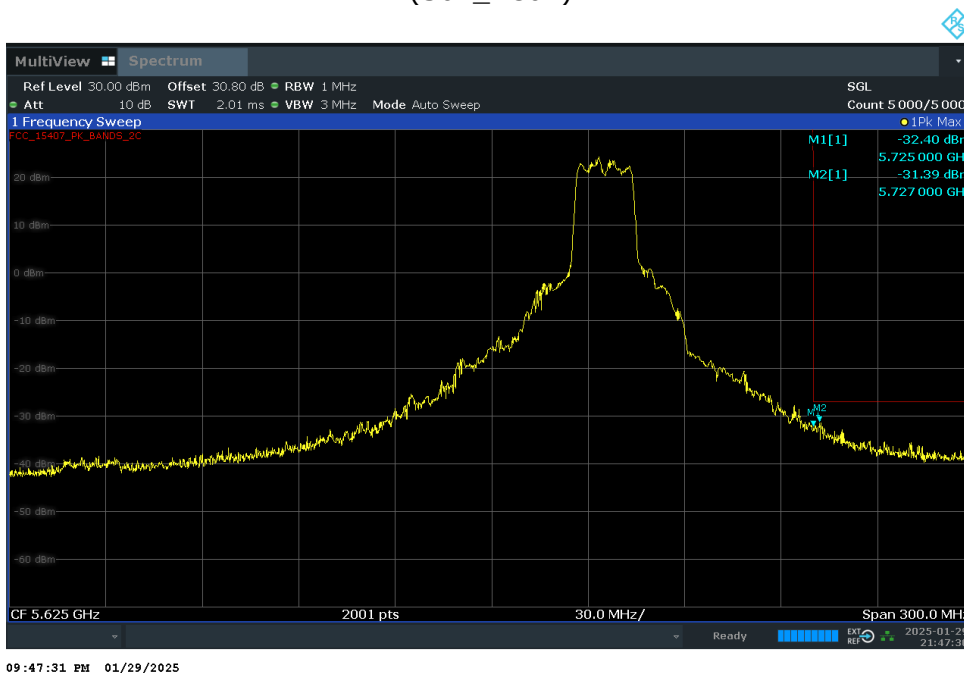


TX on 5680 MHz Path A

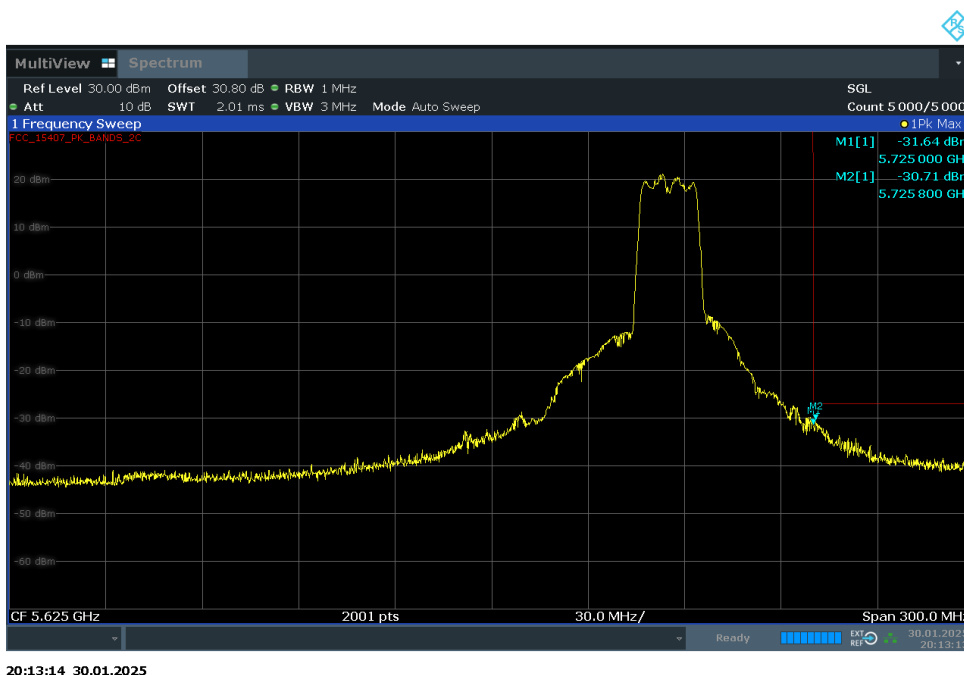


TX on 5700 MHz Path A

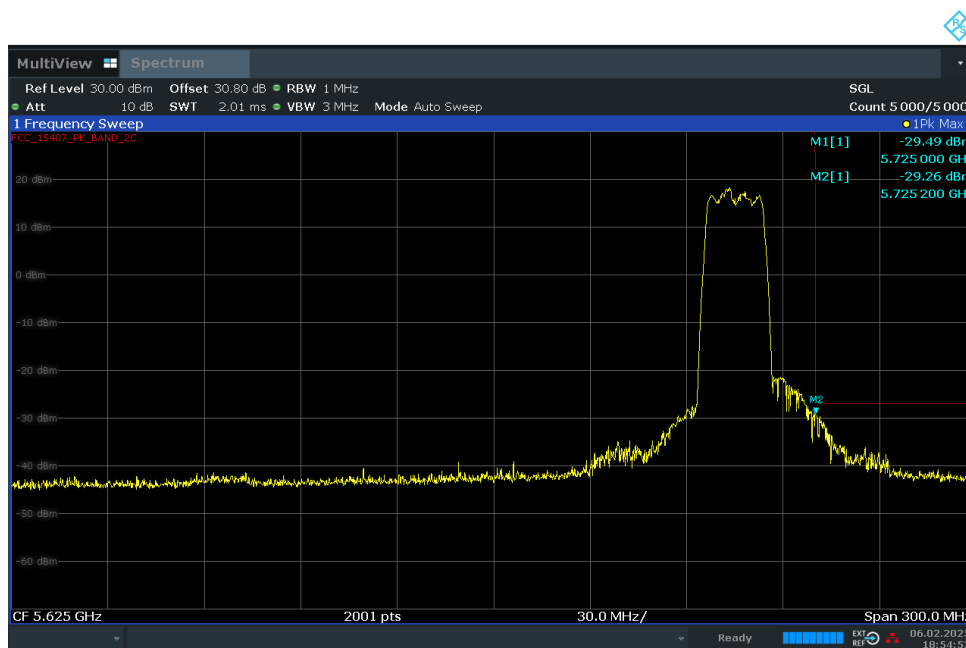
Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Subband = U-NII-2C (S01_AC01)



TX on 5660 MHz Path B



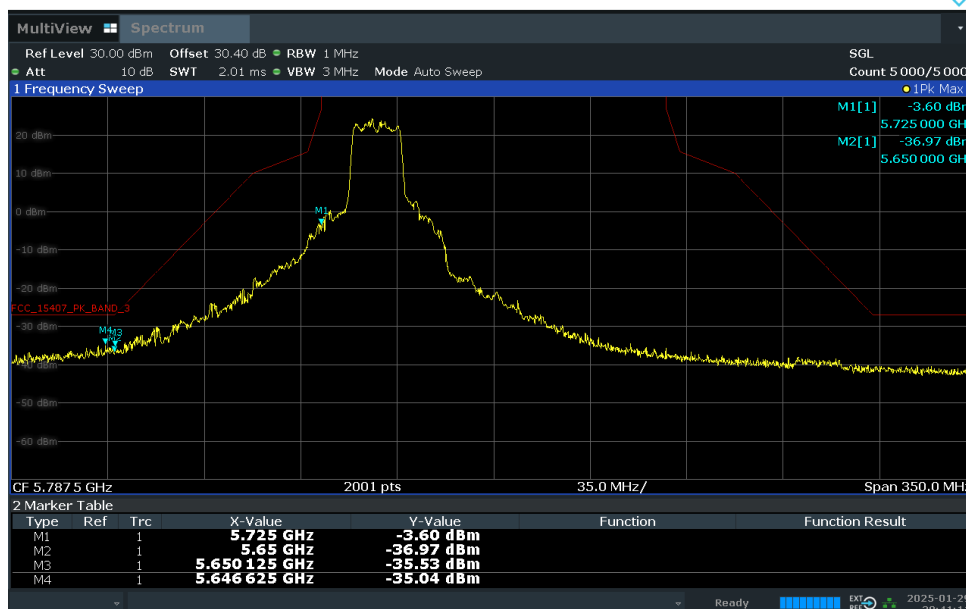
TX on 5680 MHz Path B



18:54:53 06.02.2025

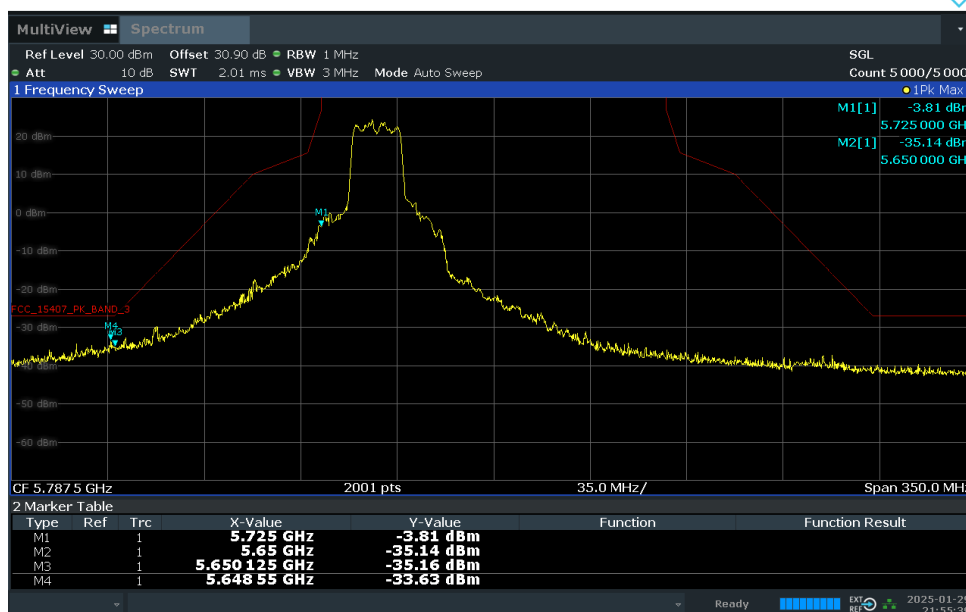
TX on 5700 MHz Path B

Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Subband = U-NII-3 (S01_AC01)



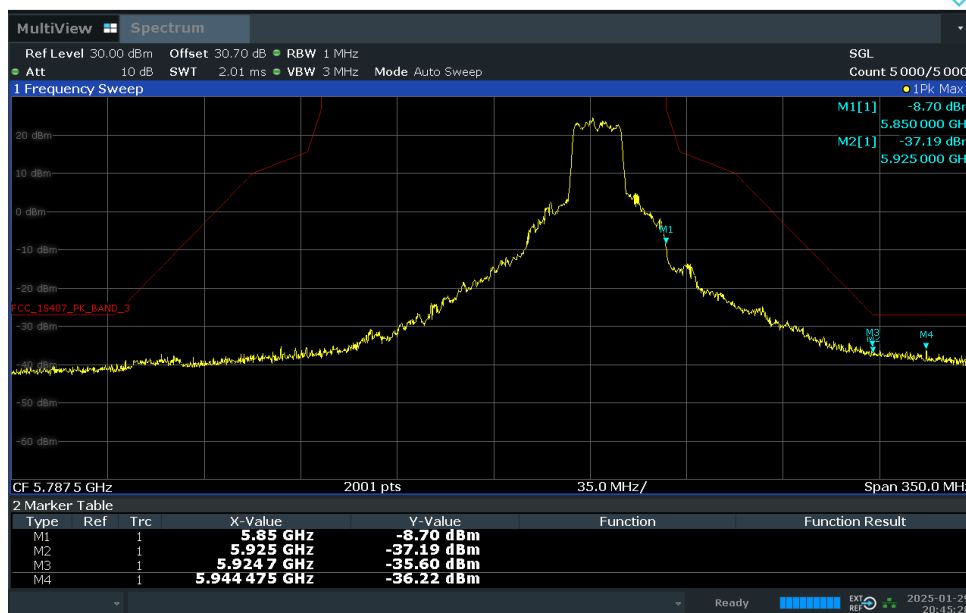
TX on 5745 MHz Path A

Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Subband = U-NII-3 (S01_AC01)



TX on 5745 MHz Path B

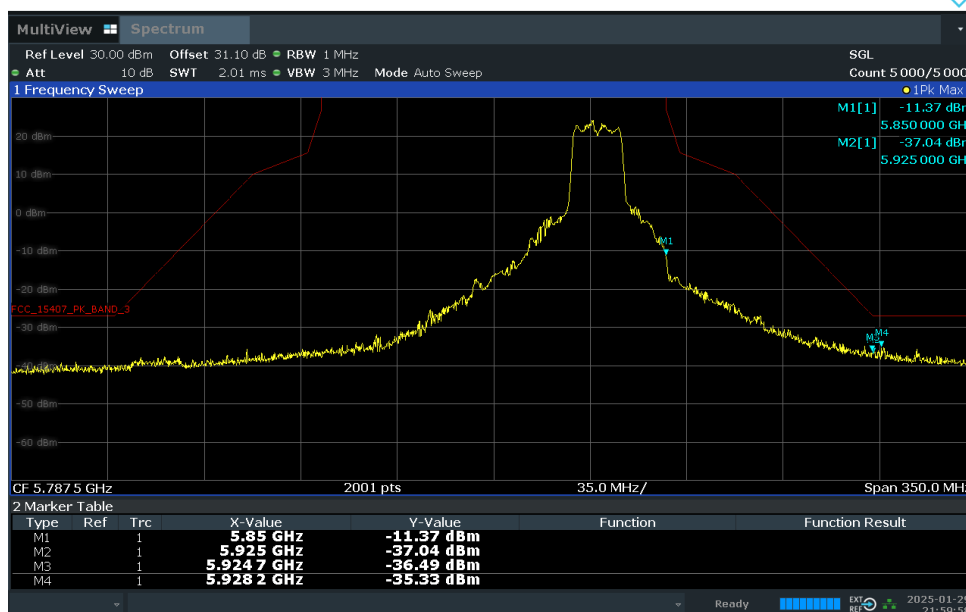
Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Subband = U-NII-3
(S01_AC01)



08:45:29 PM 01/29/2025

TX on 5825 MHz Path A

Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Subband = U-NII-3
(S01_AC01)



09:59:58 PM 01/29/2025

TX on 5825 MHz Path B

Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Subband = U-NII-4
(S01_AC01)



18:43:04 20.08.2025

TX on 5885 MHz Path A

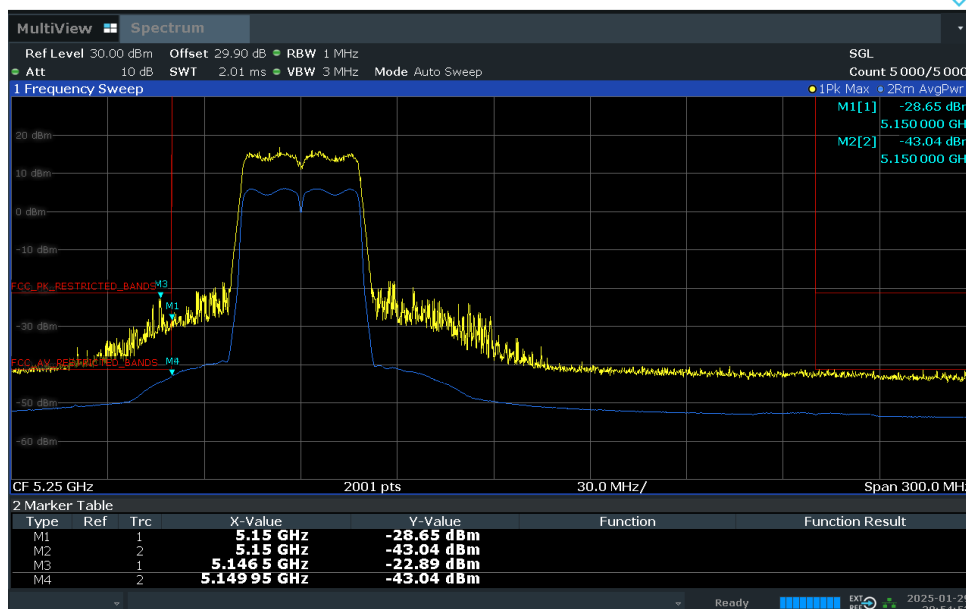
Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Subband = U-NII-4
(S01_AC01)



19:08:05 20.08.2025

TX on 5885 MHz Path B

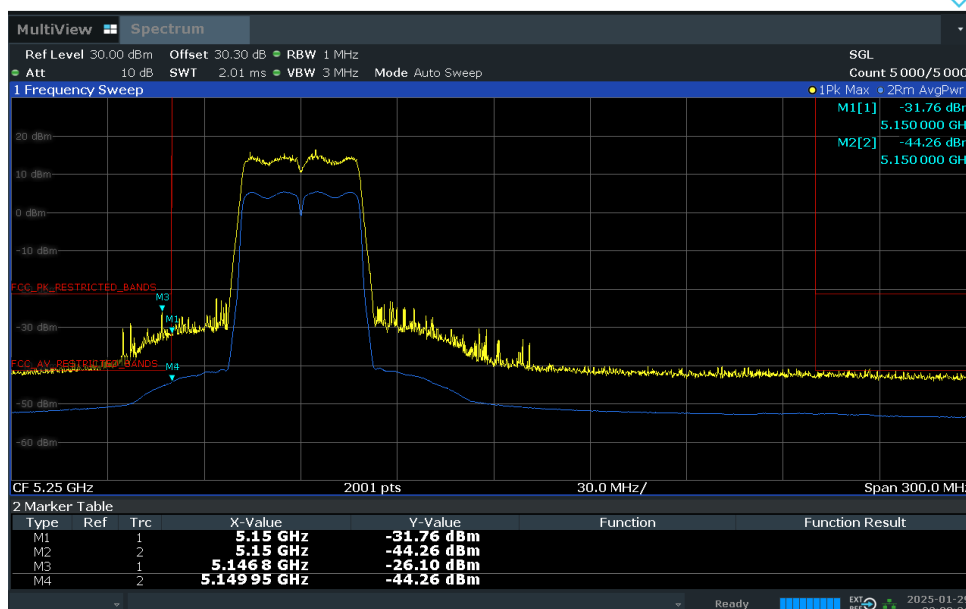
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Subband = U-NII-1 (S01_AC01)



08:54:53 PM 01/29/2025

TX on 5190 MHz Path A

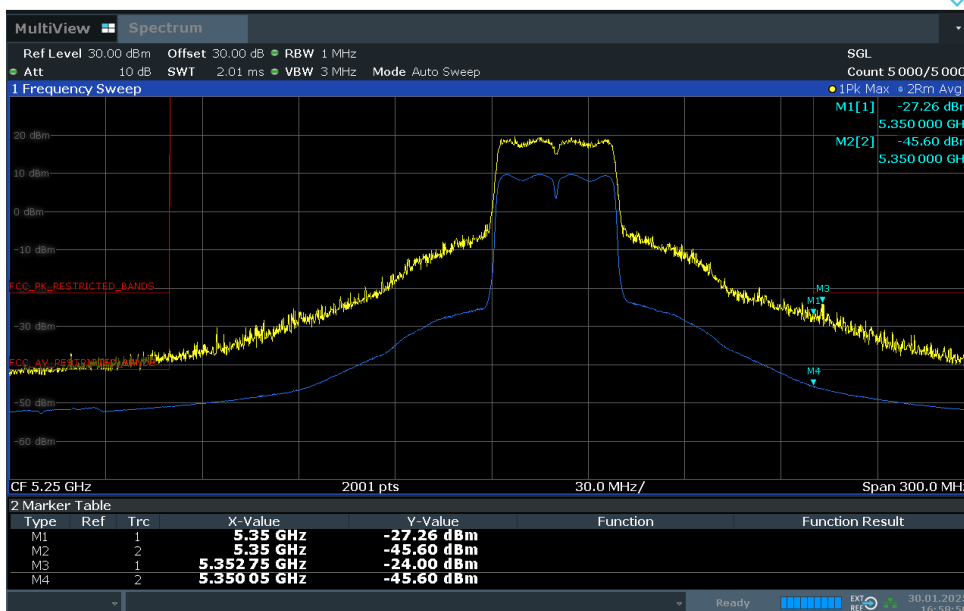
Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Subband = U-NII-1 (S01_AC01)



10:09:22 PM 01/29/2025

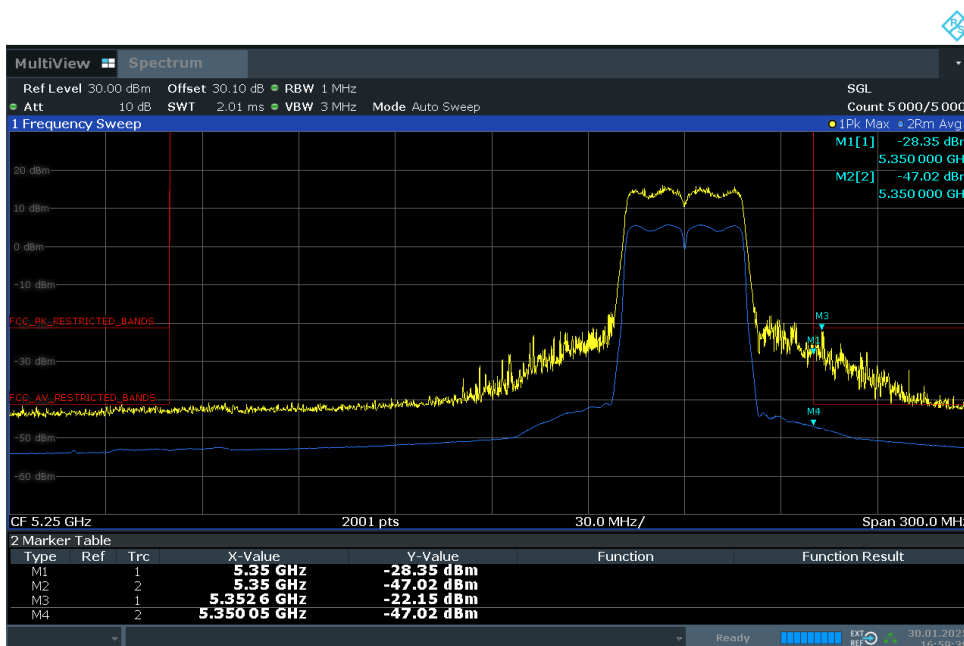
TX on 5190 MHz Path B

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



16:58:50 30.01.2025

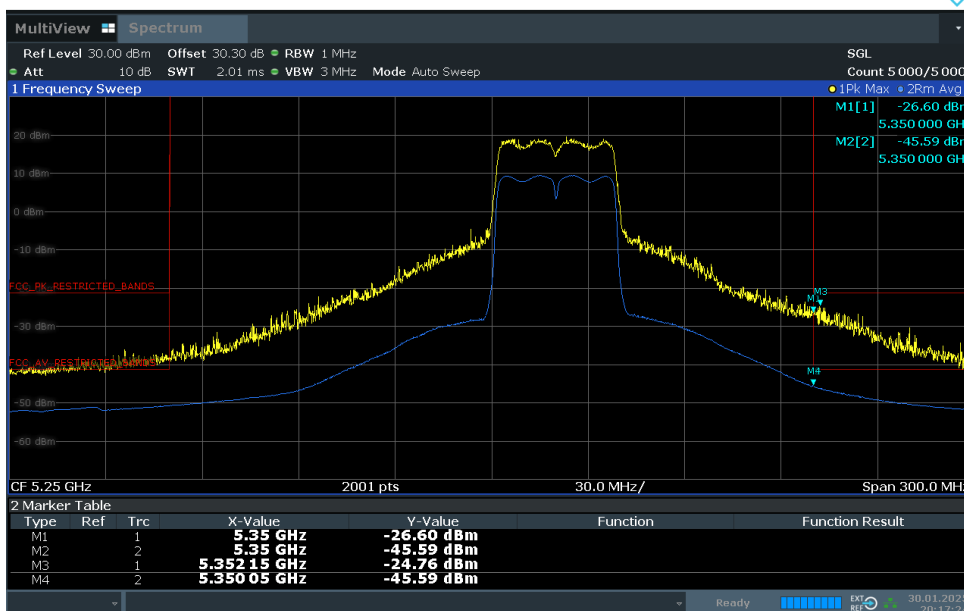
TX on 5270 MHz Path A, offset 0.1 too low, corrected in upper table.



16:59:39 30.01.2025

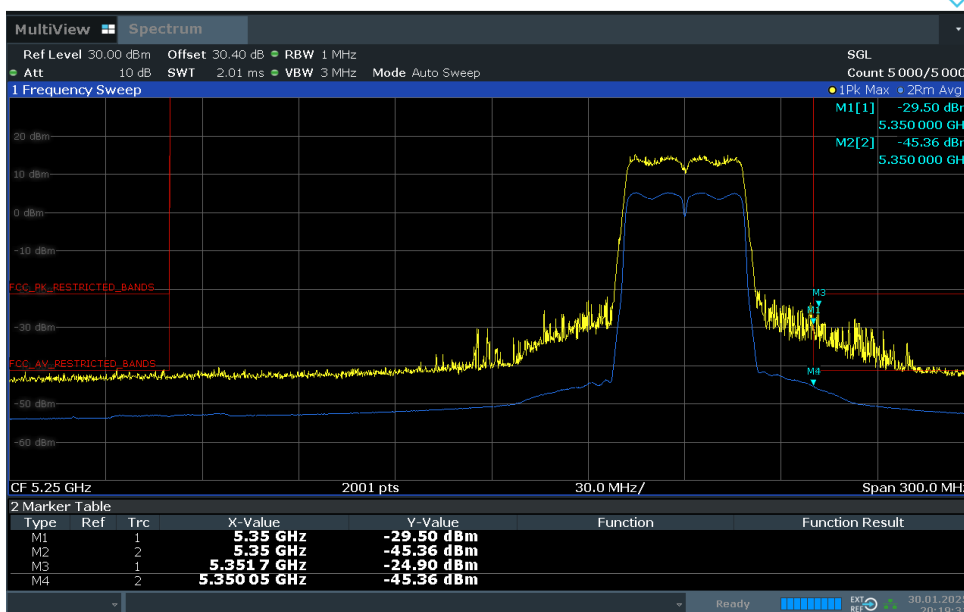
TX on 5310 MHz Path A

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



20:17:24 30.01.2025

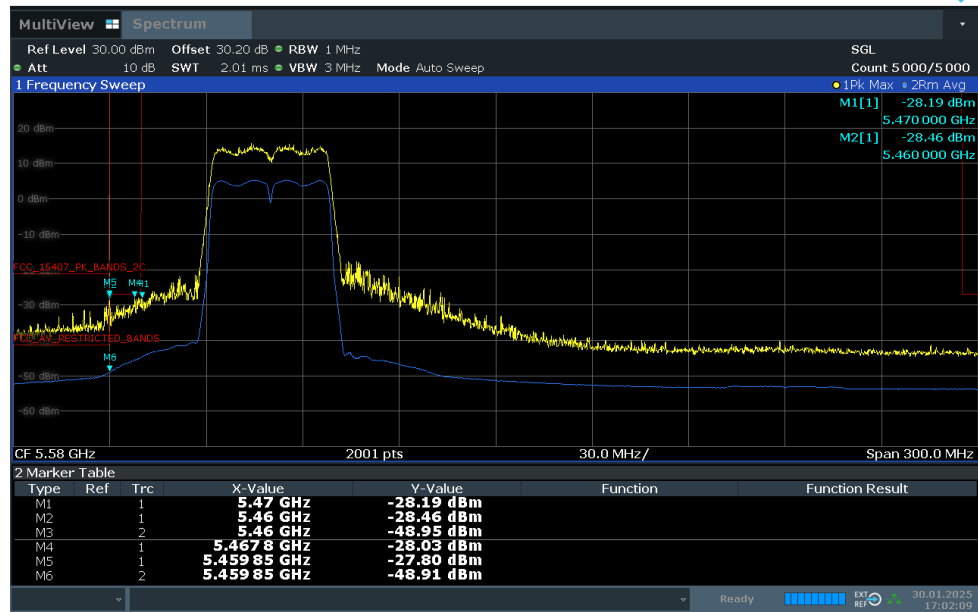
TX on 5270 MHz Path B, offset 0.1 too low, corrected in upper table.



20:19:32 30.01.2025

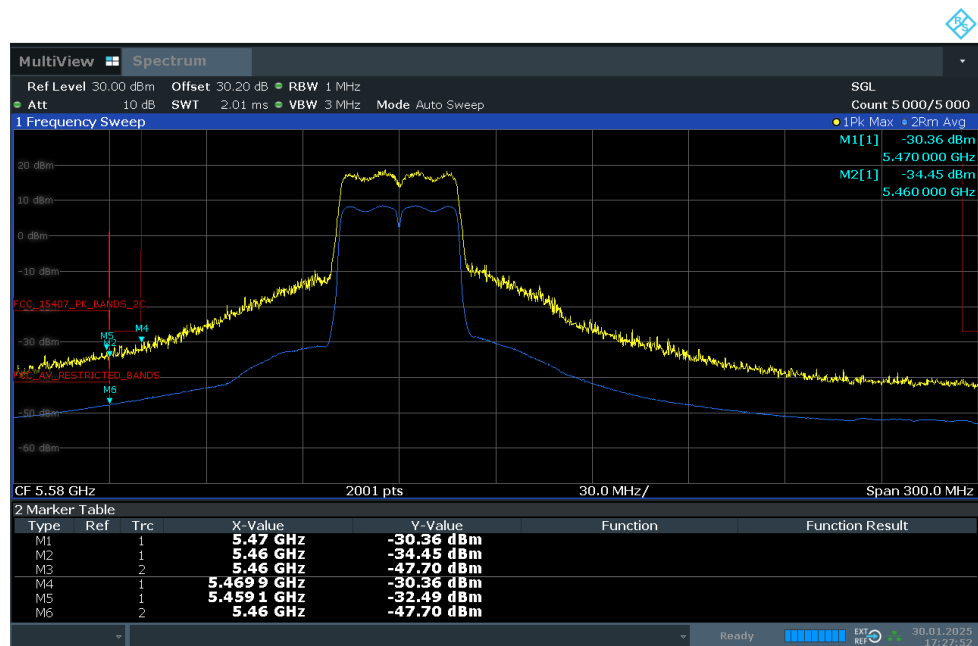
TX on 5310 MHz Path B

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



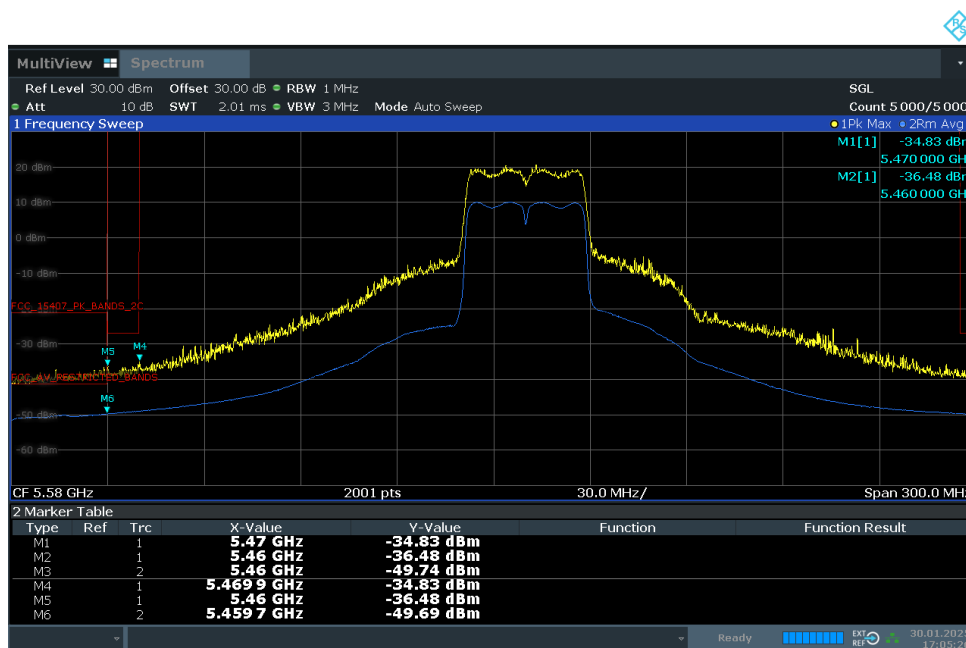
17:02:09 30.01.2025

TX on 5510 MHz Path A



17:27:53 30.01.2025

TX on 5550 MHz Path A



17:05:26 30.01.2025

TX on 5590 MHz Path A, offset 0.2 too low, corrected in upper table.