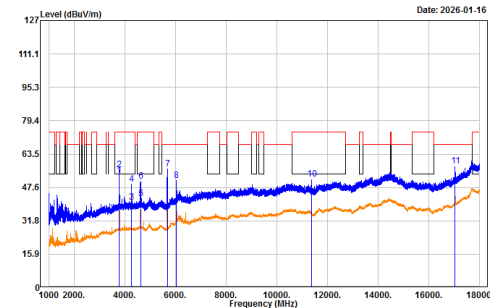


802.11 ac20 Mode, 5680 MHz

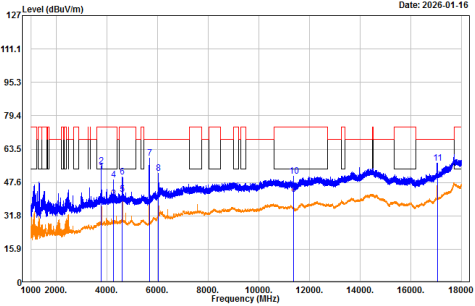
Horizontal



Trace: 1
Site : LK-966A
Condition: 3m horizontal
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 20°C / 52%
Memo : AC20-TX-5680
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Read	Limit	Over			
Freq	Level	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1 3786.867	55.67	-2.40	53.27	54.00	-0.73	Average
2 3786.867	58.55	-2.40	56.15	74.00	-17.85	Peak
3 4258.333	42.78	-2.08	40.70	54.00	-13.30	Average
4 4258.333	51.27	-2.08	49.19	74.00	-24.81	Peak
5 4619.300	43.79	-1.38	42.41	54.00	-11.59	Average
6 4619.300	51.85	-1.38	50.47	74.00	-23.53	Peak
7 5683.500	55.18	1.24	56.42	68.20	-11.78	Peak
8 6033.700	48.29	2.49	50.78	68.20	-17.42	Peak
9 11360.000	33.07	10.08	43.15	54.00	-10.85	Average
10 11360.000	41.38	10.08	51.46	74.00	-22.54	Peak
11 17040.000	41.93	15.97	57.90	68.20	-10.30	Peak

Vertical

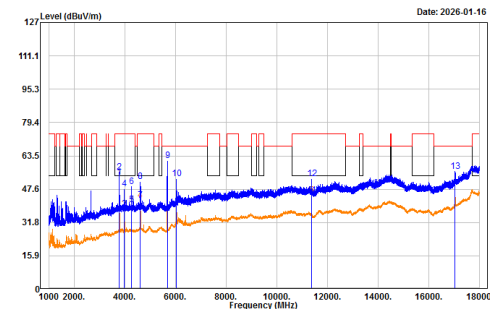


Trace: 1
Site : LK-966A
Condition: 3m vertical
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 20°C / 52%
Memo : AC20-TX-5680
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Freq	Read Level	Limit Level	Over Limit	Remark
	MHz	dBuV	dB/m	dBuV/m	dB
1	3786.300	55.13	-2.40	52.73	54.00 -1.27 Average
2	3786.300	57.86	-2.40	55.46	74.00 -18.54 Peak
3	4260.600	41.91	-2.07	39.84	54.00 -14.16 Average
4	4260.600	50.87	-2.07	48.80	74.00 -25.20 Peak
5	4614.767	43.49	-1.40	42.09	54.00 -11.91 Average
6	4614.767	51.68	-1.40	50.28	74.00 -23.72 Peak
7	5684.067	58.02	1.24	59.26	68.20 -8.94 Peak
8	6033.700	49.44	2.49	51.93	68.20 -16.27 Peak
9	11360.000	31.95	10.08	42.03	54.00 -11.97 Average
10	11360.000	40.43	10.08	50.51	74.00 -23.49 Peak
11	17044.030	40.87	16.00	56.87	68.20 -11.33 Peak

802.11 ax20 Mode, 5680 MHz

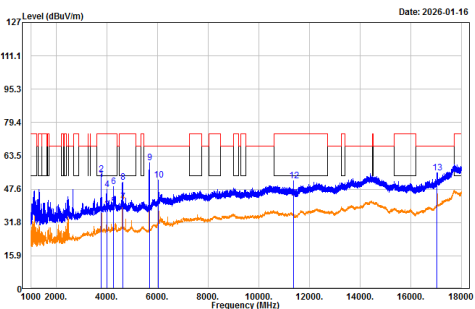
Horizontal



Trace: 1
Site : LK-966A
Condition: 3m horizontal
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 20°C / 52%
Memo : AX20-TX-5680
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Read	Limit	Over			
Freq	Level	Factor	Level	Line	Limit	Remark
MHz	dBm	dB/m	dBm/m	dBm/m	dB	
1 3786.300	55.67	-2.40	53.27	54.00	-0.73	Average
2 3786.300	58.27	-2.40	55.87	74.00	-18.13	Peak
3 3986.333	40.07	-2.01	38.06	54.00	-15.94	Average
4 3986.333	49.80	-2.01	47.79	74.00	-26.21	Peak
5 4260.033	42.51	-2.07	40.44	54.00	-13.56	Average
6 4260.033	51.10	-2.07	49.03	74.00	-24.97	Peak
7 4611.933	43.65	-1.41	42.24	54.00	-11.76	Average
8 4611.933	52.63	-1.41	51.22	74.00	-22.78	Peak
9 5685.767	59.95	1.24	61.19	68.20	-7.01	Peak
10 6031.433	50.27	2.48	52.75	68.20	-15.45	Peak
11 11360.000	34.68	10.08	44.76	54.00	-9.24	Average
12 11360.000	42.41	10.08	52.49	74.00	-21.51	Peak
13 17040.000	40.06	15.97	56.03	68.20	-12.17	Peak

Vertical

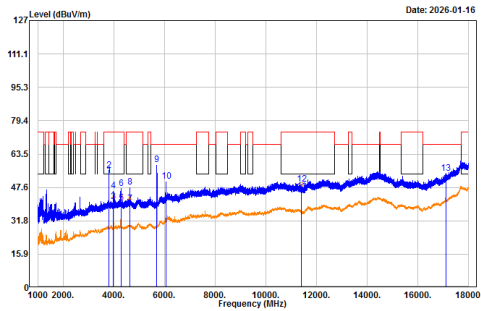


Trace: 1
Site : LK-966A
Condition: 3m vertical
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 20°C / 52%
Memo : AX20-TX-5680
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Freq	Read Level	Factor	Level	Limit	Over Limit	Remark
	MHz	dBuV		dB/m	dBuV/m	dBuV/m	dB
1	3786.300	54.68	-2.40	52.28	54.00	-1.72	Average
2	3786.300	57.18	-2.40	54.78	74.00	-19.22	Peak
3	3989.733	40.03	-2.01	38.02	54.00	-15.98	Average
4	3989.733	49.46	-2.01	47.45	74.00	-26.55	Peak
5	4260.033	41.67	-2.07	39.60	54.00	-14.40	Average
6	4260.033	50.89	-2.07	48.82	74.00	-25.18	Peak
7	4619.867	42.89	-1.38	41.51	54.00	-12.49	Average
8	4619.867	52.28	-1.38	50.90	74.00	-23.10	Peak
9	5679.533	59.01	1.23	60.24	68.20	-7.96	Peak
10	6032.567	49.37	2.49	51.86	68.20	-16.34	Peak
11	11360.000	33.33	10.08	43.41	54.00	-10.59	Average
12	11360.000	41.57	10.08	51.65	74.00	-22.35	Peak
13	17040.000	39.39	15.97	55.36	68.20	-12.84	Peak

802.11a Mode, 5700 MHz

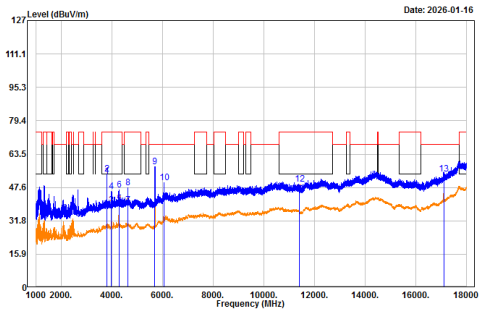
Horizontal



Trace: 1
Site : LK-966A
Condition: 3m horizontal
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 20°C / 52%
Memo : A-TX-5700
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Read	Limit	Over
Freq	Level	Factor	Level
MHz	dBuV	dB/m	dBuV/m
1 3799.900	55.66	-2.33	53.33
2 3799.900	58.12	-2.33	55.79
3 3982.367	42.97	-2.02	40.95
4 3982.367	48.25	-2.02	46.23
5 4275.333	42.44	-2.09	40.35
6 4275.333	49.22	-2.09	47.13
7 4629.500	41.09	-1.34	39.75
8 4629.500	49.19	-1.34	47.85
9 5697.100	57.37	1.28	58.65
10 6056.367	47.95	2.53	50.48
11 11400.000	35.63	10.03	45.66
12 11400.000	39.36	10.03	49.39
13 17100.000	38.09	16.43	54.52

Vertical

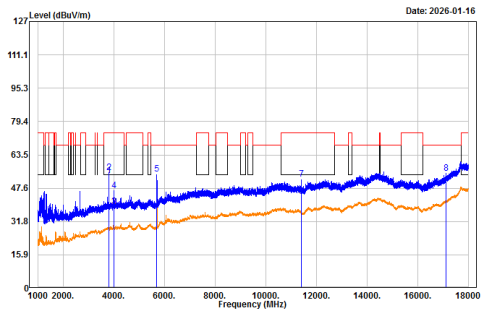


Trace: 1
Site : LK-966A
Condition: 3m vertical
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 20°C / 52%
Memo : A-TX-5700
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Read	Limit	Over
Freq	Level	Factor	Level
MHz	dBuV	dB/m	dBuV/m
1 3799.900	55.24	-2.33	52.91
2 3799.900	56.42	-2.33	54.09
3 3986.900	41.33	-2.01	39.32
4 3986.900	47.95	-2.01	45.94
5 4274.767	41.94	-2.09	39.85
6 4274.767	48.44	-2.09	46.35
7 4634.600	40.58	-1.33	39.25
8 4634.600	48.87	-1.33	47.54
9 5697.100	56.12	1.28	57.40
10 6052.967	47.24	2.53	49.77
11 11400.000	34.55	10.03	44.58
12 11400.000	39.30	10.03	49.33
13 17100.000	37.56	16.43	53.99

802.11 n20 Mode, 5700 MHz

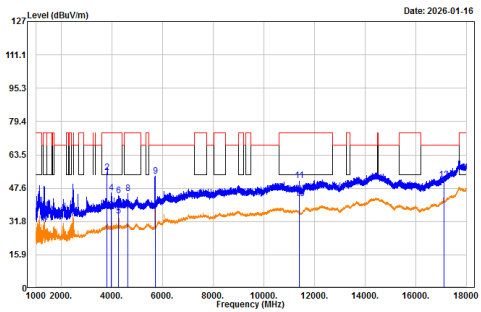
Horizontal



Trace: 1
Site : LK-966A
Condition: 3m horizontal
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 20°C / 52%
Memo : N20-TX-5700
RBW/VBW : PK: 1M/3M; AV: 1M/5K

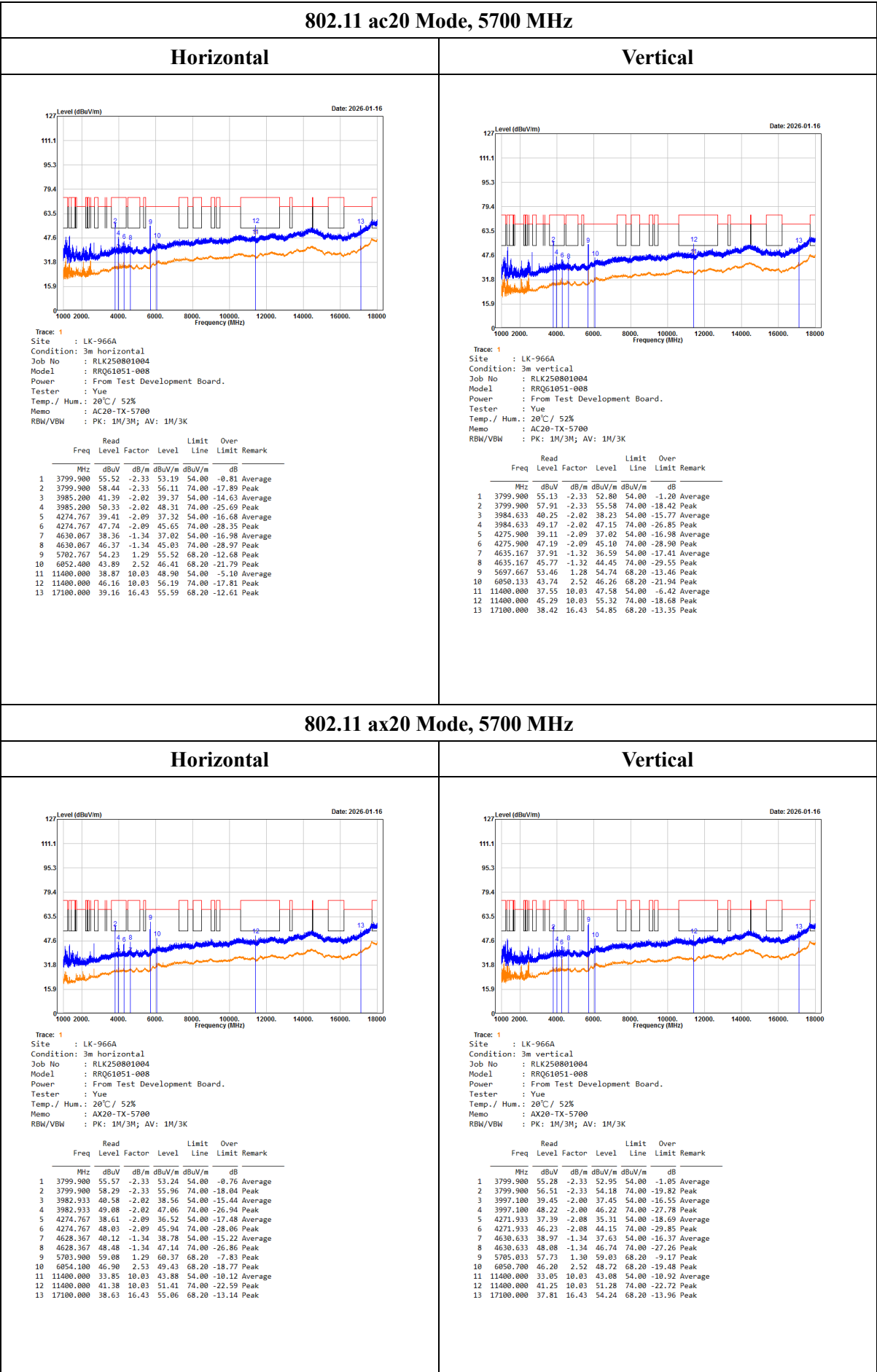
	Read	Limit	Over
Freq	Level	Factor	Level
MHz	dBuV	dB/m	dBuV/m
1 3799.900	56.06	-2.33	53.73
2 3799.900	57.46	-2.33	55.13
3 3994.833	40.75	-2.00	38.75
4 3994.833	48.49	-2.00	46.49
5 5697.667	53.16	1.28	54.44
6 11400.000	33.71	10.03	43.74
7 11400.000	42.08	10.03	52.11
8 17100.000	38.17	16.43	54.60

Vertical

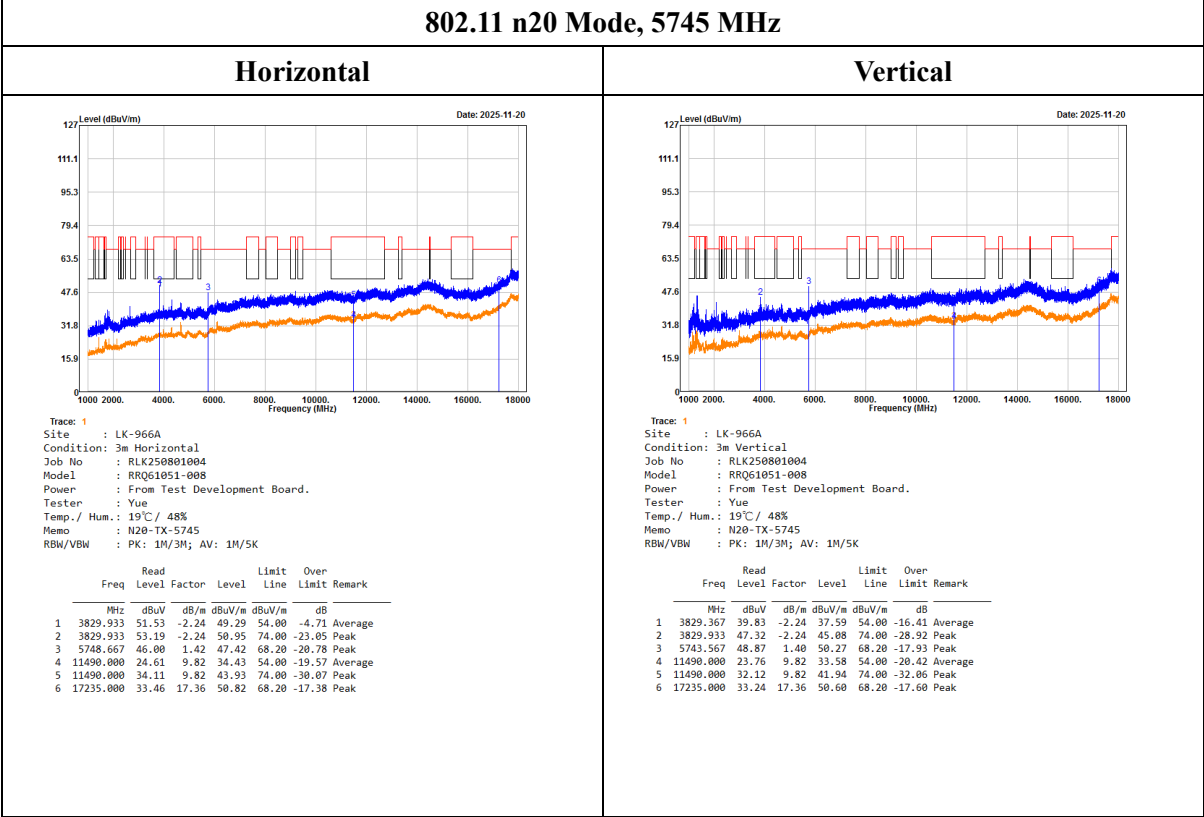
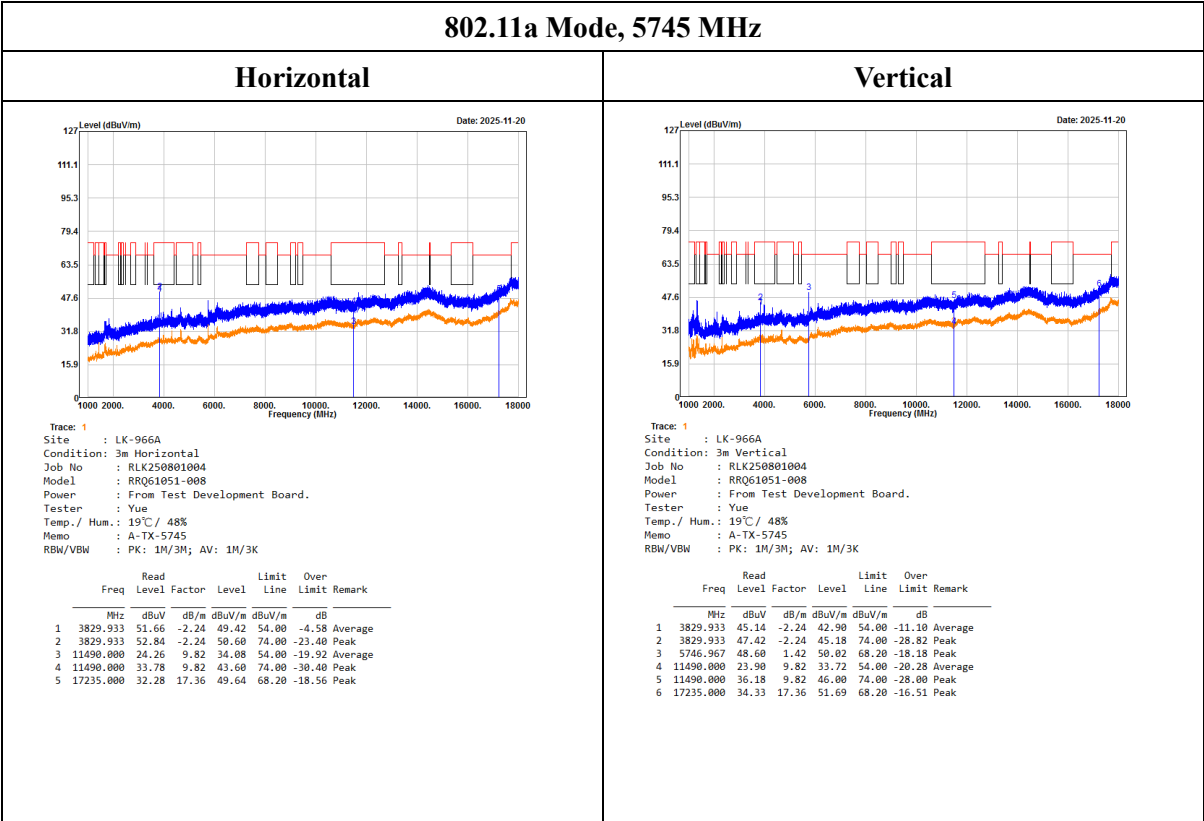


Trace: 1
Site : LK-966A
Condition: 3m vertical
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 20°C / 52%
Memo : N20-TX-5700
RBW/VBW : PK: 1M/3M; AV: 1M/5K

	Read	Limit	Over
Freq	Level	Factor	Level
MHz	dBuV	dB/m	dBuV/m
1 3799.900	55.49	-2.33	53.16
2 3799.900	57.00	-2.33	54.67
3 3987.467	39.07	-2.01	37.06
4 3987.467	47.41	-2.01	45.40
5 4262.867	36.36	-2.08	34.28
6 4262.867	46.06	-2.08	43.98
7 4637.433	38.29	-1.32	36.97
8 4637.433	46.56	-1.32	45.24
9 5703.900	52.21	1.29	53.50
10 11400.000	32.79	10.03	42.82
11 11400.000	41.21	10.03	51.24
12 17100.000	35.26	16.43	51.69

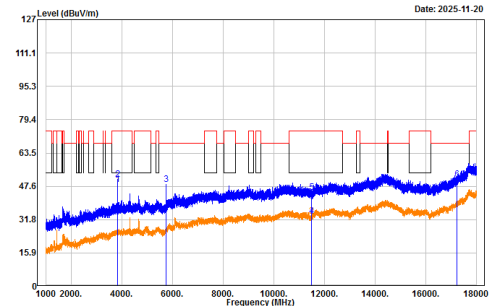


UNII-3 Band IV 5725-5850 MHz



802.11 ac20 Mode, 5745 MHz

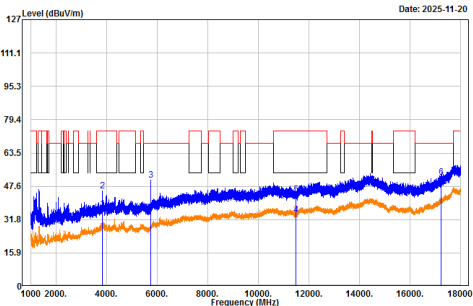
Horizontal



Trace: 1
Site : LK-966A
Condition: 3m Horizontal
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 19°C / 48%
Memo : AC20-TX-5745
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	3829.933	50.62	-2.24	48.38	54.00	-5.62	Average
2	3829.933	53.06	-2.24	50.82	74.00	-23.18	Peak
3	5749.800	47.01	1.42	48.43	68.20	-19.77	Peak
4	11490.000	23.49	9.82	33.31	54.00	-20.69	Average
5	11490.000	35.09	9.82	44.91	74.00	-29.09	Peak
6	17235.000	33.60	17.36	50.96	68.20	-17.24	Peak

Vertical

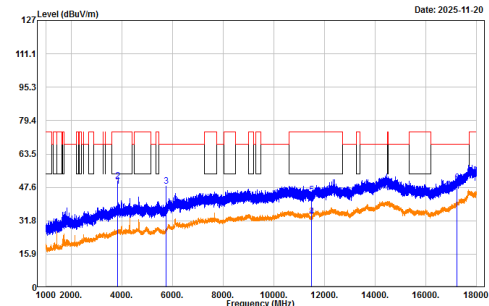


Trace: 1
Site : LK-966A
Condition: 3m Vertical
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 19°C / 48%
Memo : AC20-TX-5745
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	3829.933	39.11	-2.24	36.87	54.00	-17.13	Average
2	3829.933	47.82	-2.24	45.58	74.00	-28.42	Peak
3	5742.433	49.18	1.40	50.58	68.20	-17.62	Peak
4	11490.000	24.09	9.82	33.91	54.00	-20.09	Average
5	11490.000	33.93	9.82	43.75	74.00	-30.25	Peak
6	17235.000	34.66	17.36	52.02	68.20	-16.18	Peak

802.11 ax20 Mode, 5745 MHz

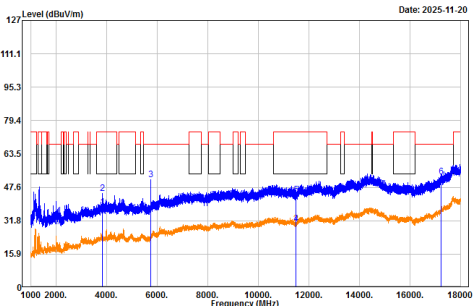
Horizontal



Trace: 1
Site : LK-966A
Condition: 3m Horizontal
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 19°C / 48%
Memo : AX20-TX-5745
RBW/VBW : PK: 1M/3M; AV: 1M/3K

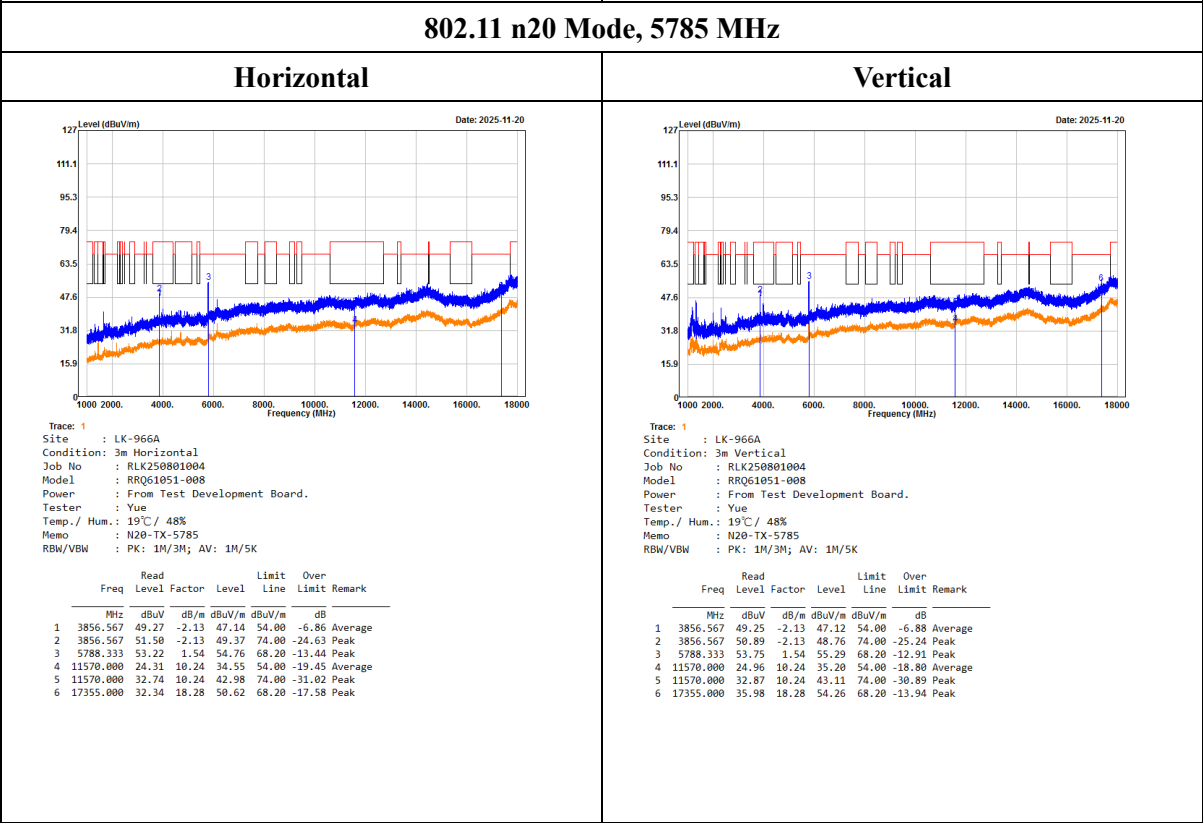
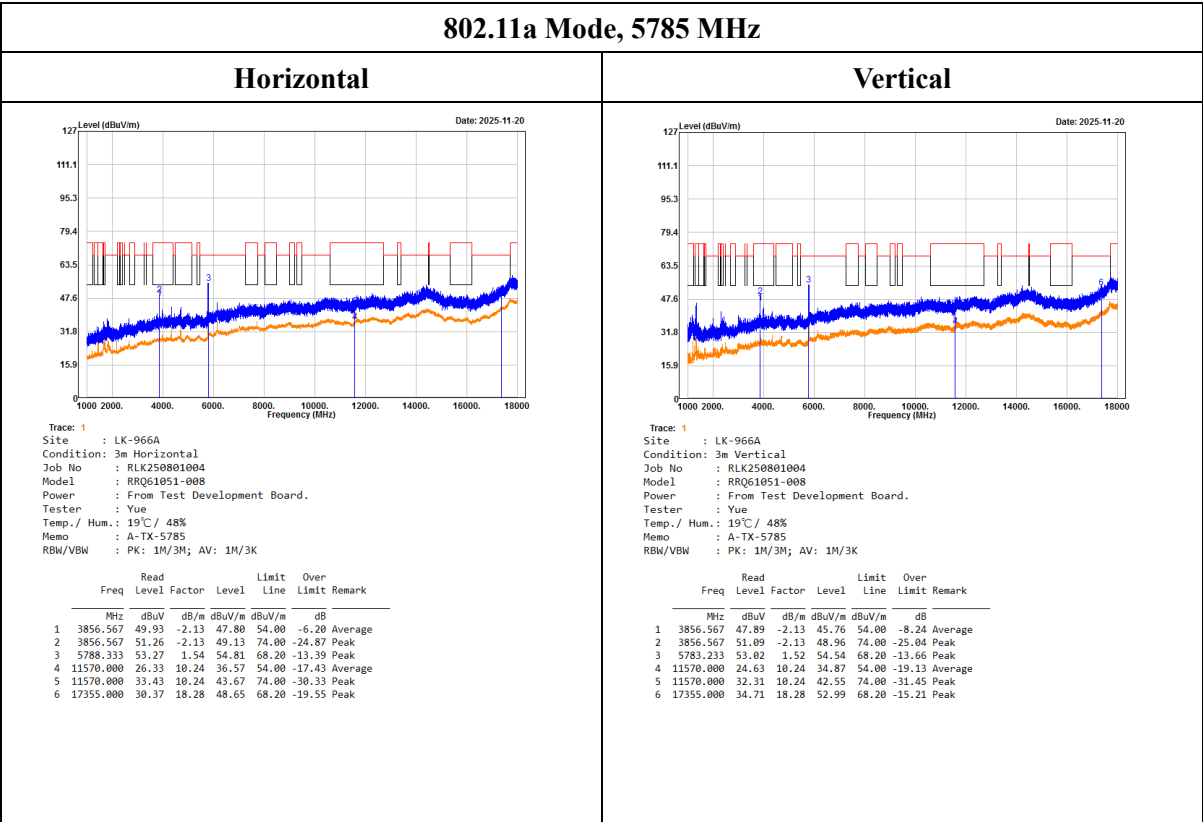
	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	3829.933	50.37	-2.24	48.13	54.00	-5.87	Average
2	3829.933	52.81	-2.24	50.57	74.00	-23.43	Peak
3	5749.800	46.71	1.42	48.13	68.20	-20.07	Peak
4	11490.000	24.01	9.82	33.83	54.00	-20.17	Average
5	11490.000	34.33	9.82	44.15	74.00	-29.85	Peak
6	17235.000	32.40	17.36	49.76	68.20	-18.44	Peak

Vertical



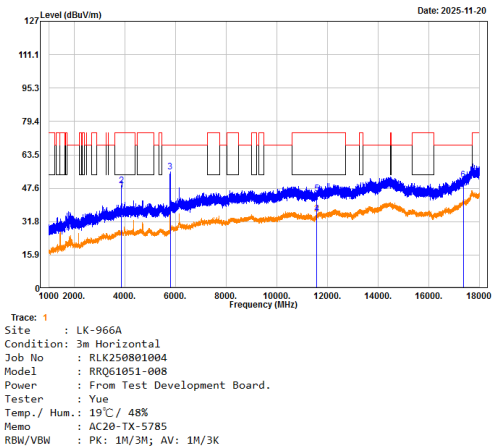
Trace: 1
Site : LK-966A
Condition: 3m Vertical
Job No : RLK250801004
Model : RRQ61051-008
Power : From Test Development Board.
Tester : Yue
Temp./ Hum.: 19°C / 48%
Memo : AX20-TX-5745
RBW/VBW : PK: 1M/3M; AV: 1M/3K

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	3829.933	40.48	-2.24	38.24	54.00	-15.76	Average
2	3829.933	47.03	-2.24	44.79	74.00	-29.21	Peak
3	5744.133	49.79	1.41	51.20	68.20	-17.00	Peak
4	11490.000	20.35	9.82	30.17	54.00	-23.83	Average
5	11490.000	34.40	9.82	44.22	74.00	-29.78	Peak
6	17235.000	35.16	17.36	52.52	68.20	-15.68	Peak

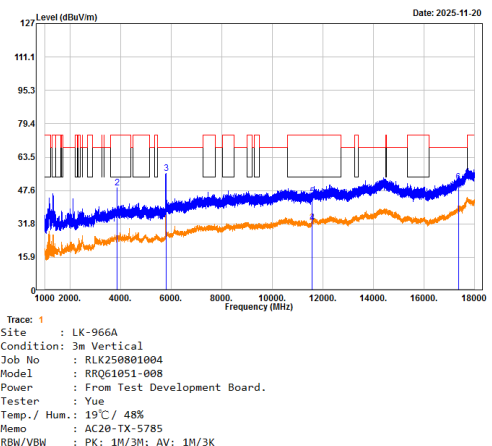


802.11 ac20 Mode, 5785 MHz

Horizontal

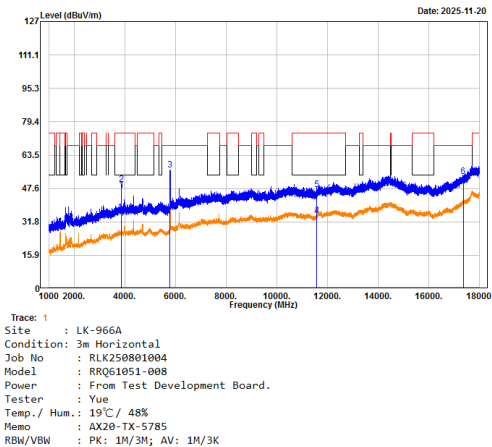


Vertical

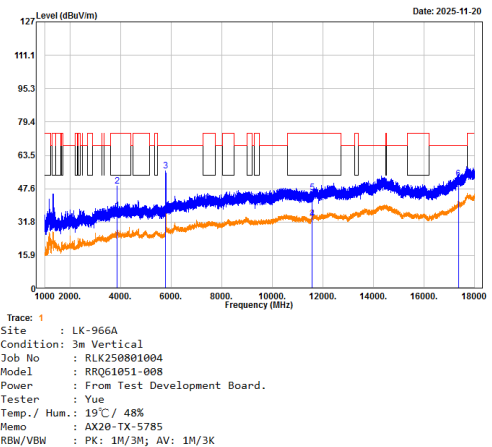


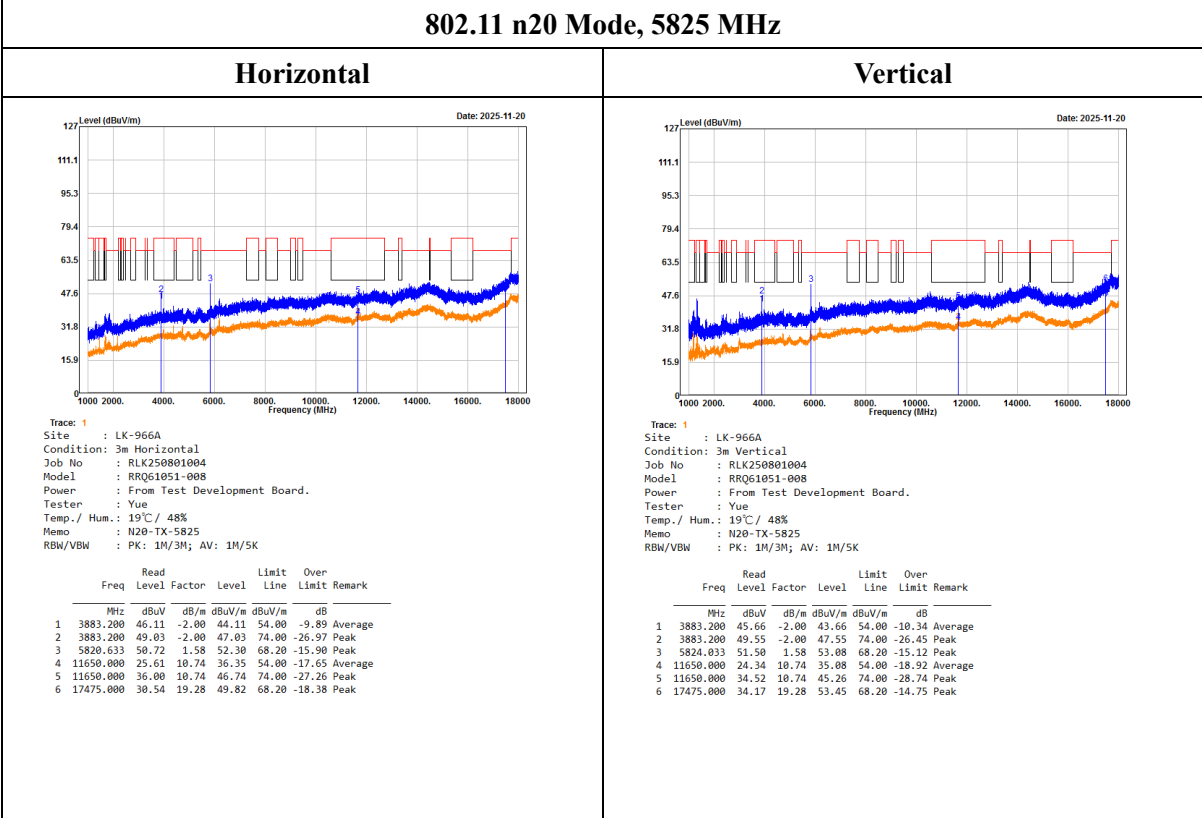
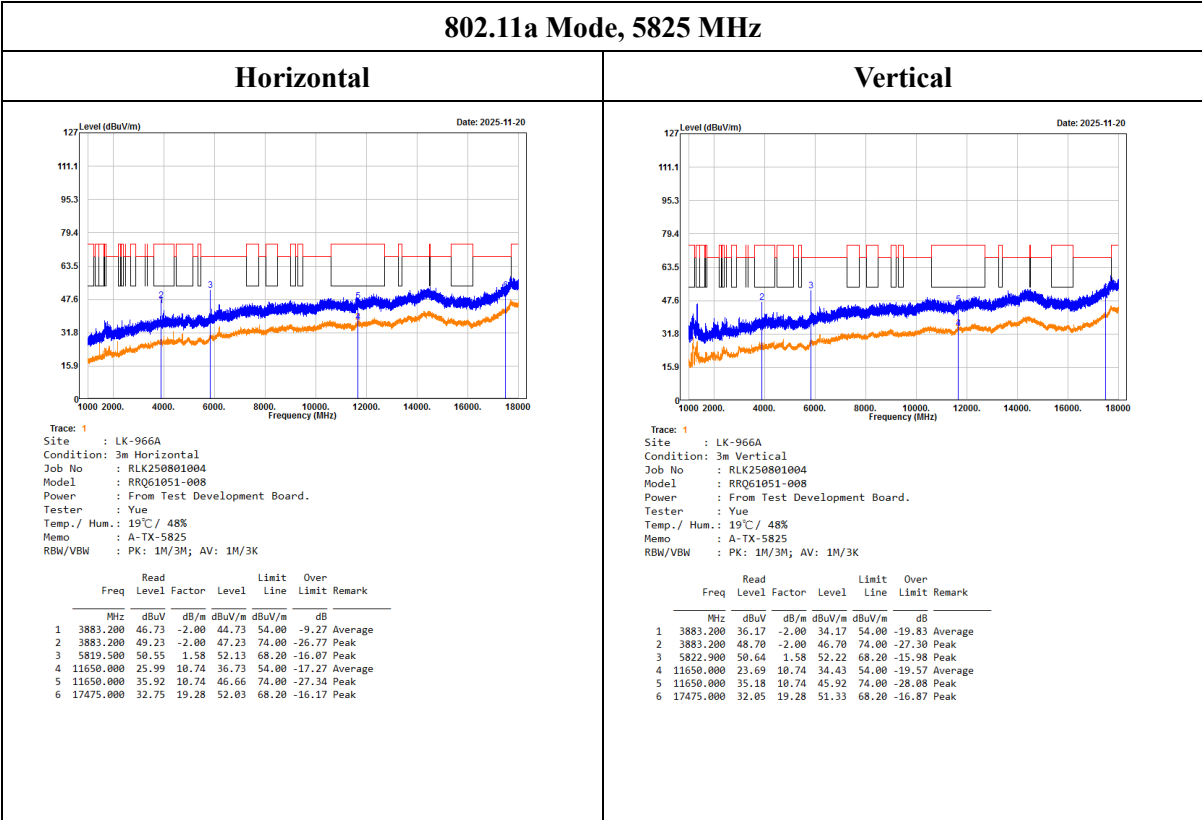
802.11 ax20 Mode, 5785 MHz

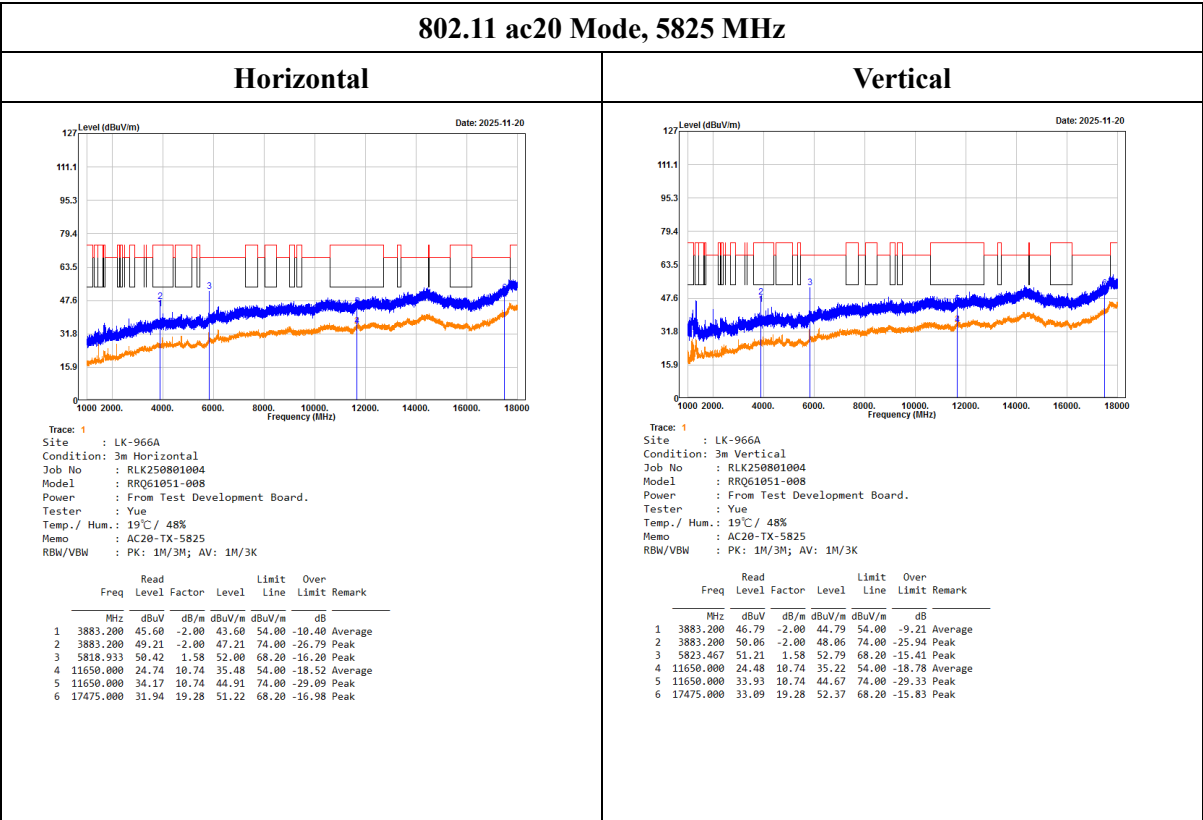
Horizontal



Vertical



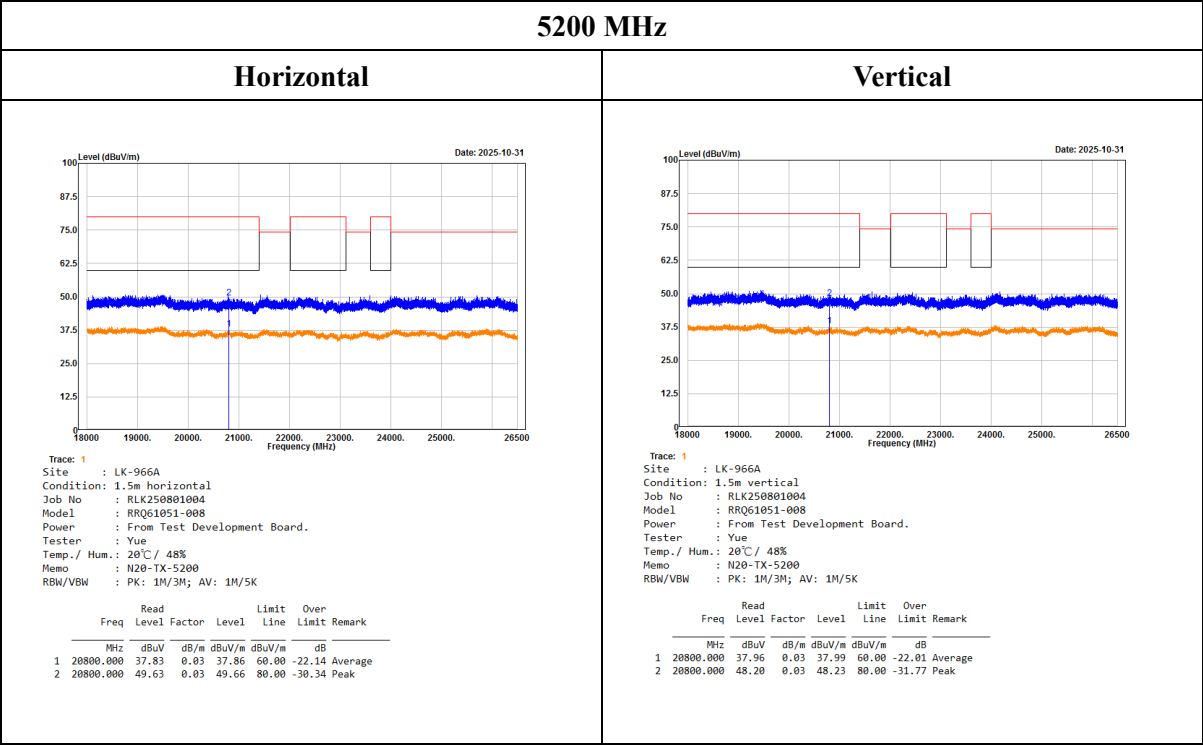




18GHz-26.5GHz:

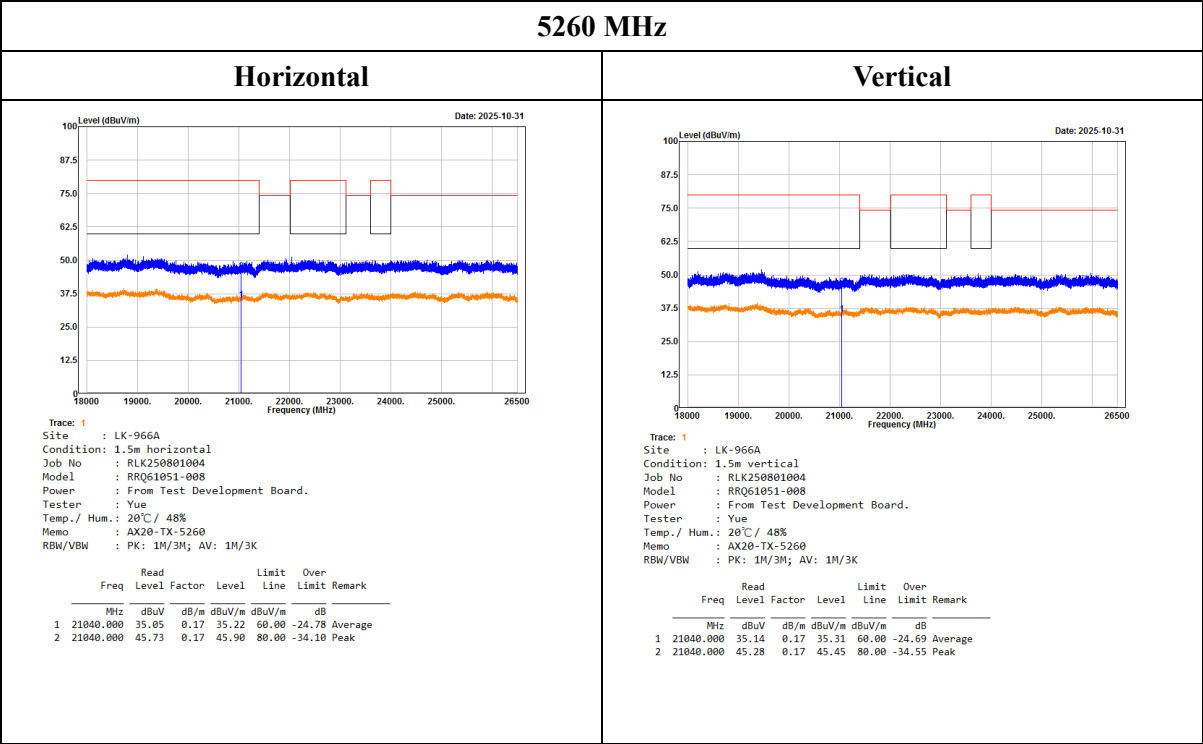
UNII-1 Band I 5150~5250 MHz

(Worst case is 802.11 n20 Mode)



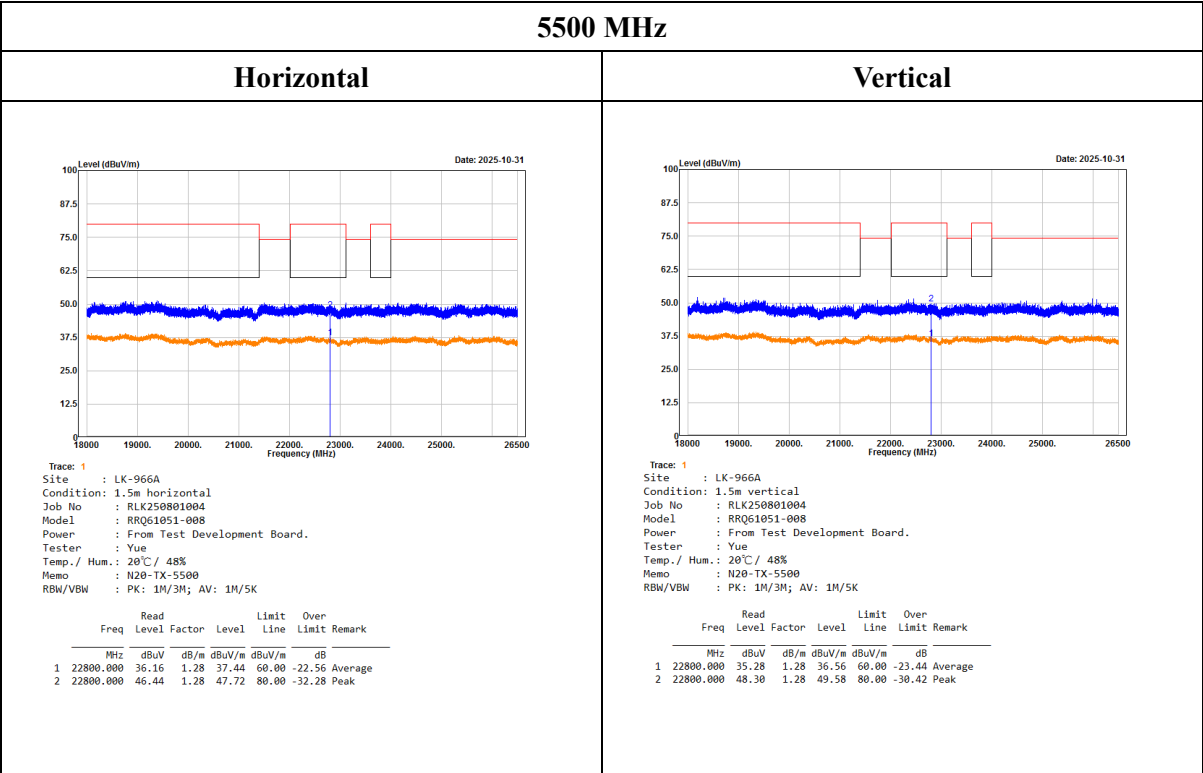
UNII-2A Band II 5250~5350 MHz

(Worst case is 802.11 ax20 Mode)



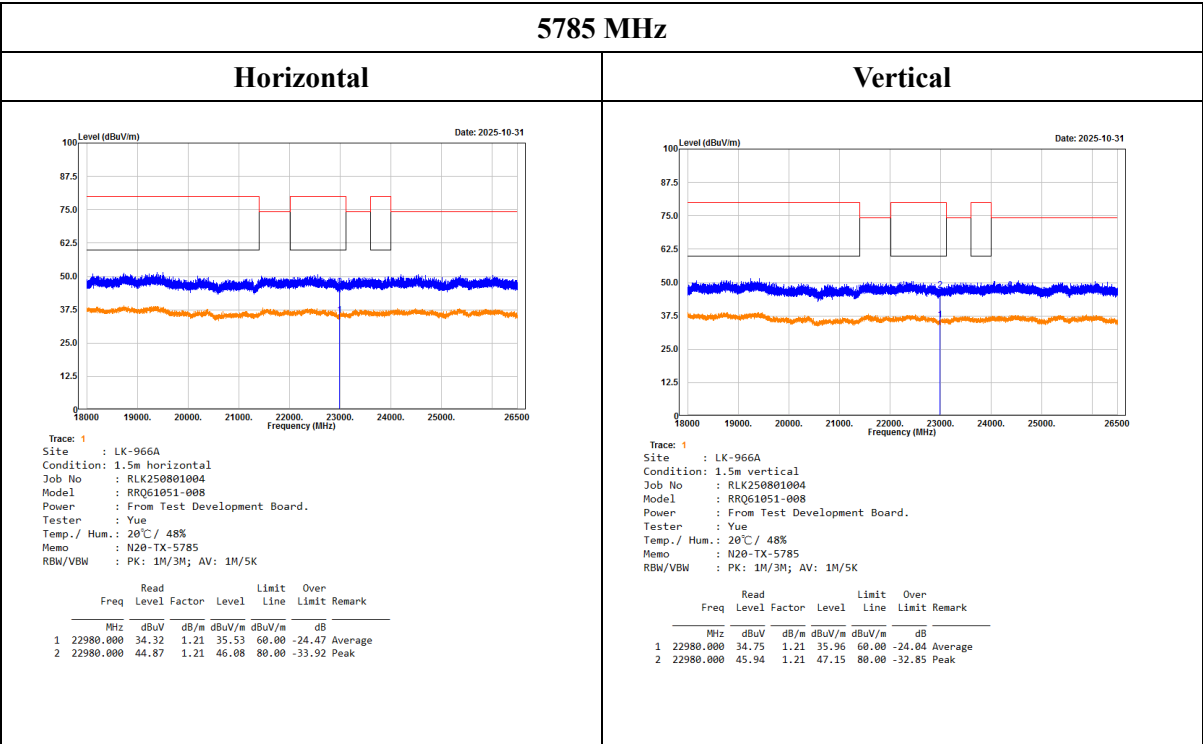
UNII-2C Band III 5470~5725 MHz

(Worst case is 802.11 n20 Mode)



UNII-3 Band IV 5725~5825 MHz

(Worst case is 802.11 n20 Mode)



Level = Reading + Factor.

Over Limit = Level – Limit.

Factor = Antenna Factor + Cable Loss – Amplifier Gain.

For 18-26.5GHz Convert the test distance limit of 3 meters to a limit of 1.5 meter:

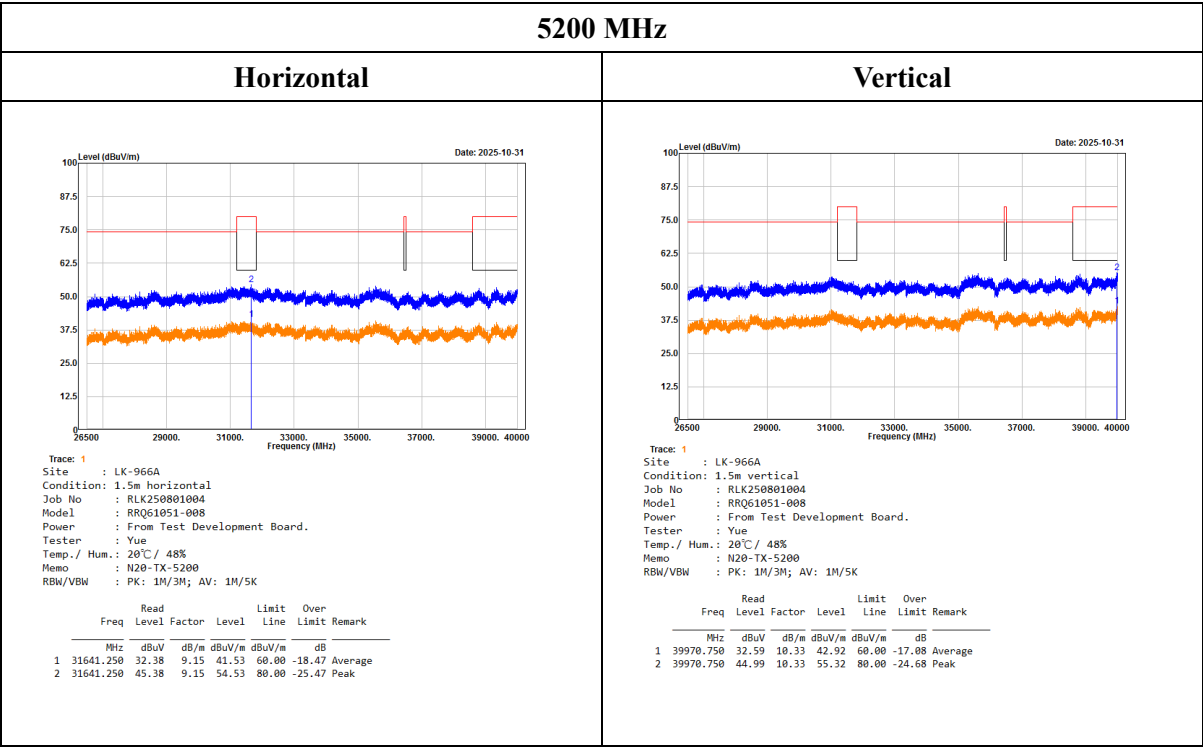
Conversion factor = 20 log (1.5m/3m) = 6 dB,

Average Limit = 54+6 = 60 dBuV/m@1.5m , Peak Limit = 60+20 = 80 [dBuV/m@1.5m](#)

26.5GHz-40GHz:

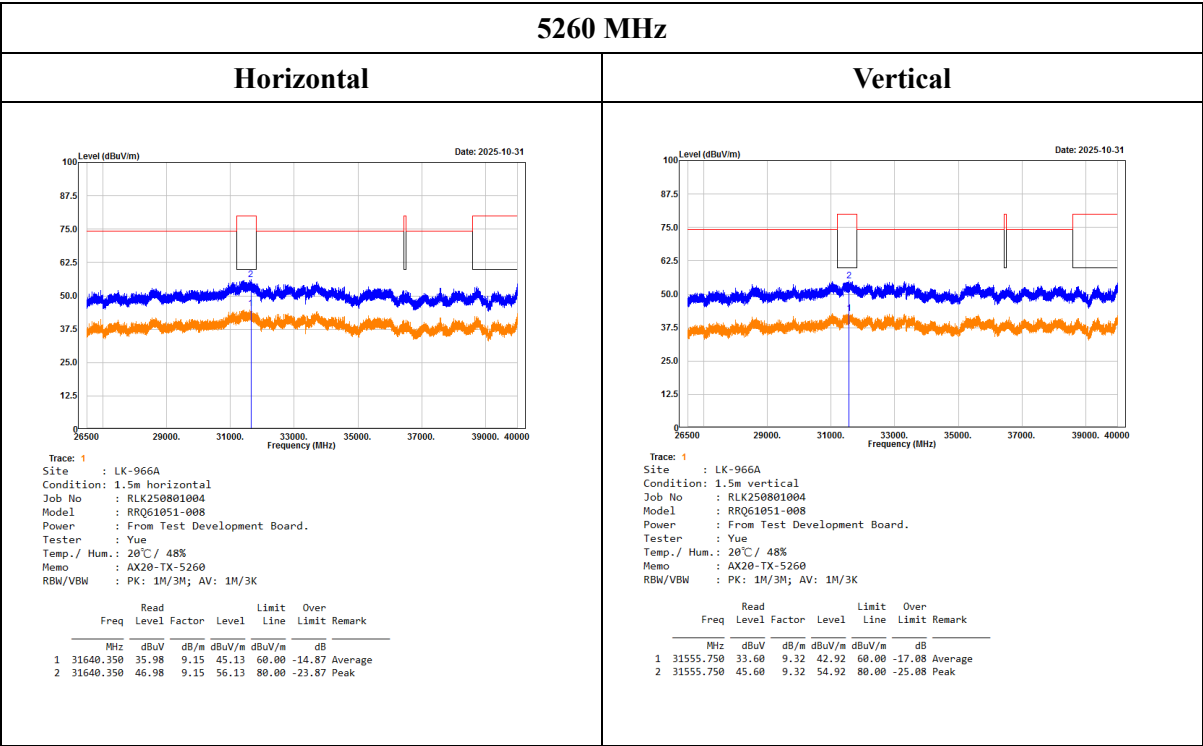
UNII-1 Band I 5150~5250 MHz

(Worst case is 802.11 n20 Mode)



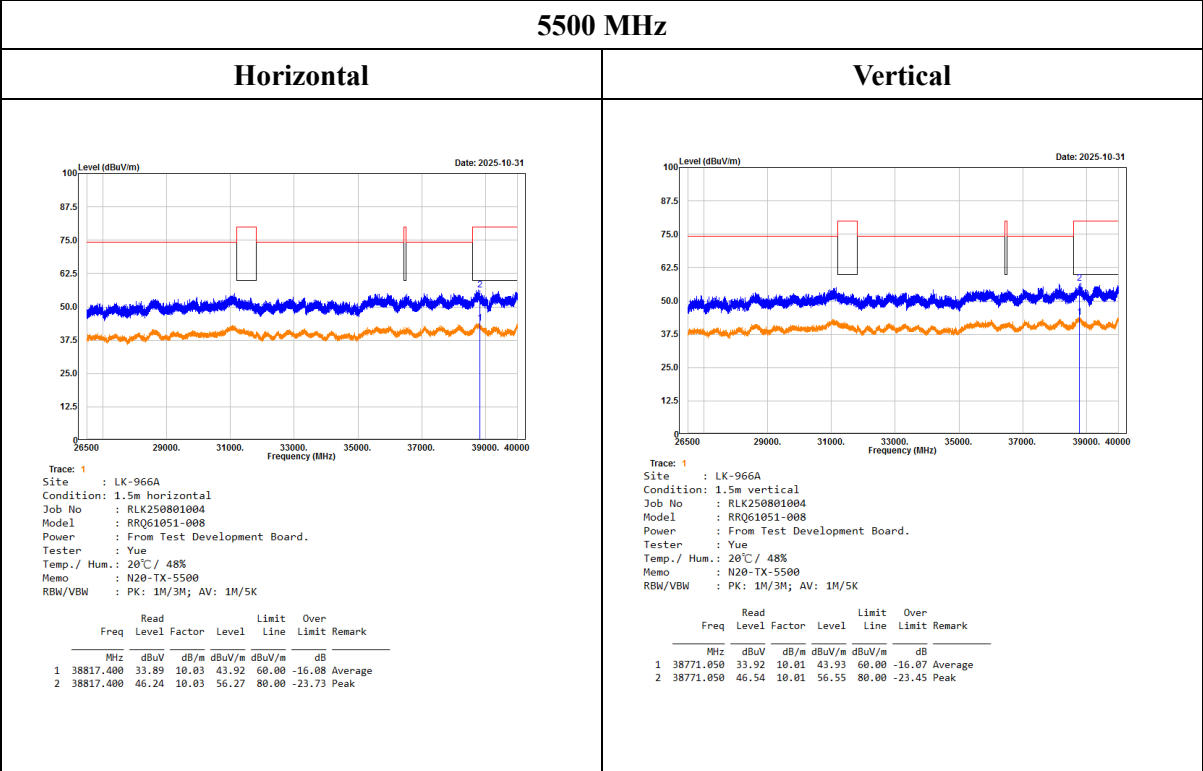
UNII-2A Band II 5250~5350 MHz

(Worst case is 802.11 ax20 Mode)



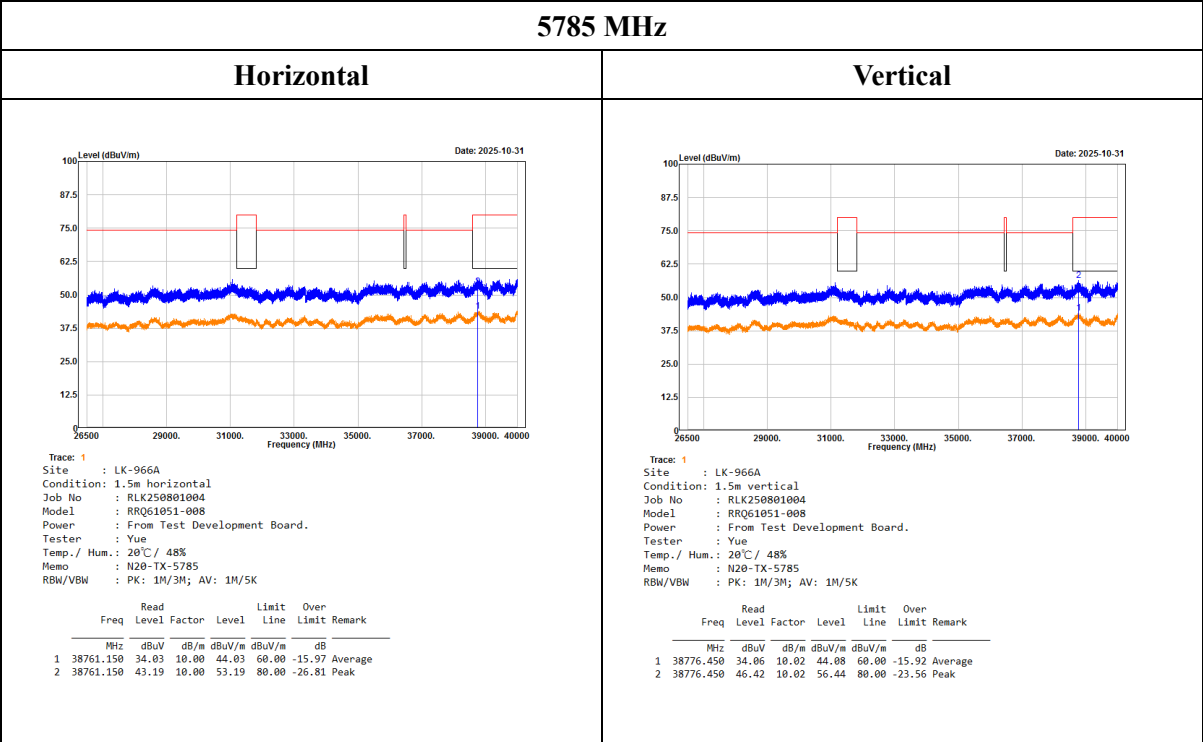
UNII-2C Band III 5470~5725 MHz

(Worst case is 802.11 n20 Mode)



UNII-3 Band IV 5725~5825 MHz

(Worst case is 802.11 n20 Mode)



Level = Reading + Factor.

Over Limit = Level – Limit.

Factor = Antenna Factor + Cable Loss – Amplifier Gain.

For 26.5-40GHz Convert the test distance limit of 3 meters to a limit of 1.5 meter:

Conversion factor = 20 log (1.5m/3m) = 6 dB,

Average Limit = 54+6 = 60 dBuV/m@1.5m , Peak Limit = 60+20 = 80 dBuV/m@1.5m

Note: It may not be duplicated or used in part without prior written consent from Bay Area Compliance Laboratories Corp.

(Linkou Laboratory)

8 FCC §15.407(a)(e) – Emission Bandwidth And Occupied Bandwidth

8.1 Applicable Standard

As per FCC §15.407(a): The maximum power spectral density is measured as a conducted emission by direct connection of a calibrated test instrument to the equipment under test. If the device cannot be connected directly, alternative techniques acceptable to the Commission may be used. Measurements in the 5.725-5.85 GHz band are made over a reference bandwidth of 500 kHz or the 26 dB emission bandwidth of the device, whichever is less. Measurements in the 5.15-5.25 GHz, 5.25-5.35 GHz, and the 5.47-5.725 GHz bands are made over a bandwidth of 1 MHz or the 26 dB emission bandwidth of the device, whichever is less. A narrower resolution bandwidth can be used, provided that the measured power is integrated over the full reference bandwidth.

As per FCC §15.407(e): for equipment operating in the band 5725 – 5850 MHz, the minimum 6 dB bandwidth of U-NII devices shall be 500 kHz.

8.2 Test Procedure

26dB Emission Bandwidth (EBW)

According to KDB 789033 D02 General UNII Test Procedures New Rules v02r01

- a) Set RBW = approximately 1% of the emission bandwidth.
- b) Set the VBW > RBW.
- c) Detector = Peak.
- d) Trace mode = max hold.
- e) Measure the maximum width of the emission that is 26 dB down from the maximum of the emission. Compare this with the RBW setting of the analyzer. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is approximately 1%.

Minimum Emission Bandwidth for the band 5.725-5.85 GHz

According to KDB 789033 D02 General UNII Test Procedures New Rules v02r01

- a) Set RBW = 100 kHz.
- b) Set the video bandwidth (VBW) $\geq 3 \times$ RBW.
- c) Detector = Peak.
- d) Trace mode = max hold.
- e) Sweep = auto couple.
- f) Allow the trace to stabilize.
- g) Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission.

99% Occupied Bandwidth:

According to KDB 789033 D02 General UNII Test Procedures New Rules v02r01

The 99% occupied bandwidth is the frequency bandwidth such that, below its lower and above its upper frequency limits, the mean powers are each equal to 0.5% of the total mean power of the given emission. Measurement of the 99% occupied bandwidth is required only as a condition for using the optional band edge measurement techniques described in II.G.3.d). Measurements of 99% occupied bandwidth may also optionally be used in lieu of the EBW to define the minimum frequency range over which the spectrum is integrated when measuring maximum conducted output power as described in II.E.

However, the EBW must be measured to determine bandwidth dependent limits on maximum conducted output power in accordance with Section 15.407(a).

The following procedure shall be used for measuring (99%) power bandwidth:

1. Set center frequency to the nominal EUT channel center frequency.
2. Set span = 1.5 times to 5.0 times the OBW.
3. Set RBW = 1% to 5% of the OBW
4. Set VBW $\geq 3 \times$ RBW
5. Video averaging is not permitted. Where practical, a sample detection and single sweep mode shall be used. Otherwise, peak detection and max hold mode (until the trace stabilizes) shall be used.
6. Use the 99% power bandwidth function of the instrument (if available).
7. If the instrument does not have a 99% power bandwidth function, the trace data points are recovered and directly summed in power units. The recovered amplitude data points, beginning at the lowest frequency, are placed in a running sum until 0.5% of the total is reached; that frequency is recorded as the lower frequency. The process is repeated until 99.5% of the total is reached; that frequency is recorded as the upper frequency. The 99% occupied bandwidth is the difference between these two frequencies.

8.3 Test Results

Test mode: Transmitting

UNII-1 Band I 5150-5250MHz

UNII Band	Mode	Channel	Frequency (MHz)	26dB Emission Bandwidth (MHz)	99% Emission Bandwidth (MHz)
UNII-1	802.11a	36	5180	40.80	19.02
		40	5200	41.70	18.94
		48	5240	38.30	16.82
	802.11 n20	36	5180	44.90	19.66
		40	5200	43.70	19.18
		48	5240	38.50	17.82
	802.11 ac20	36	5180	43.80	19.02
		40	5200	43.70	19.26
		48	5240	39.20	17.82
	802.11 ax20	36	5180	41.10	19.62
		40	5200	40.90	19.74
		48	5240	37.80	18.86

The 99% Occupied Bandwidth have not fallen into the band 5250-5350MHz, please refer to the test plots of 99% Occupied Bandwidth.

UNII-2A Band II 5250-5350MHz

UNII Band	Mode	Channel	Frequency (MHz)	26dB Emission Bandwidth (MHz)	99% Emission Bandwidth (MHz)
UNII-2A	802.11a	52	5260	40.70	17.14
		60	5300	38.90	17.26
		64	5320	33.00	16.58
	802.11 n20	52	5260	41.70	18.10
		60	5300	40.00	18.10
		64	5320	35.00	17.62
	802.11 ac20	52	5260	42.10	18.30
		60	5300	41.40	18.38
		64	5320	37.00	17.74
	802.11 ax20	52	5260	39.90	19.14
		60	5300	35.90	18.90
		64	5320	33.30	18.78

UNII-2C Band III 5470-5725MHz

UNII Band	Mode	Channel	Frequency (MHz)	26dB Emission Bandwidth (MHz)	99% Emission Bandwidth (MHz)
UNII-2C	802.11a	100	5500	41.20	19.22
		116	5580	43.40	19.54
		136	5680	43.80	18.22
		140	5700	36.30	17.82
	802.11 n20	100	5500	47.30	19.90
		116	5580	48.00	19.74
		136	5680	43.60	19.10
		140	5700	36.50	17.74
	802.11 ac20	100	5500	43.20	19.82
		116	5580	48.10	19.74
		136	5680	45.70	18.18
		140	5700	34.10	17.82
	802.11 ax20	100	5500	44.80	19.06
		116	5580	44.80	19.26
		136	5680	41.70	19.30
		140	5700	32.00	18.82

UNII-3 Band IV 5725-5850MHz

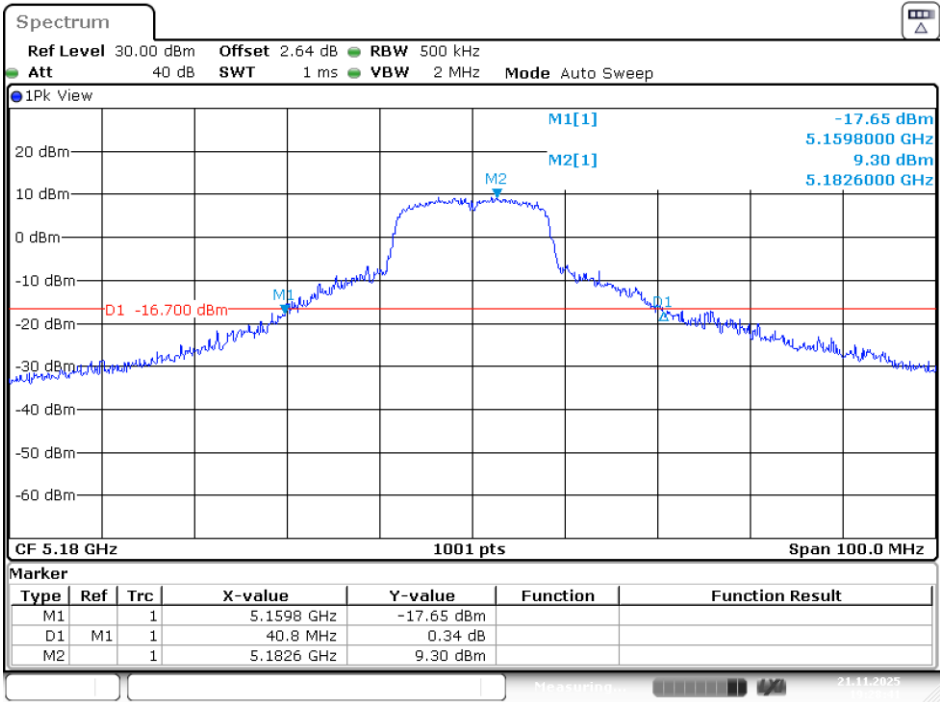
UNII Band	Mode	Channel	Frequency (MHz)	6dB Emission Bandwidth (MHz)	99% Emission Bandwidth (MHz)	Limit (kHz)	Result
UNII-3	802.11a	149	5745	16.26	17.10	≥500	PASS
		157	5785	15.44	19.54	≥500	PASS
		165	5825	15.88	19.78	≥500	PASS
	802.11 n20	149	5745	16.80	17.94	≥500	PASS
		157	5785	15.04	18.78	≥500	PASS
		165	5825	16.52	19.22	≥500	PASS
	802.11 ac20	149	5745	17.04	18.06	≥500	PASS
		157	5785	15.08	19.30	≥500	PASS
		165	5825	16.52	19.10	≥500	PASS
	802.11 ax20	149	5745	17.82	18.94	≥500	PASS
		157	5785	15.44	19.70	≥500	PASS
		165	5825	16.88	19.42	≥500	PASS

The 99% Occupied Bandwidth have not fallen into the band 5470-5725MHz, please refer to the test plots of 99% Occupied Bandwidth.

Please refer to the following plots

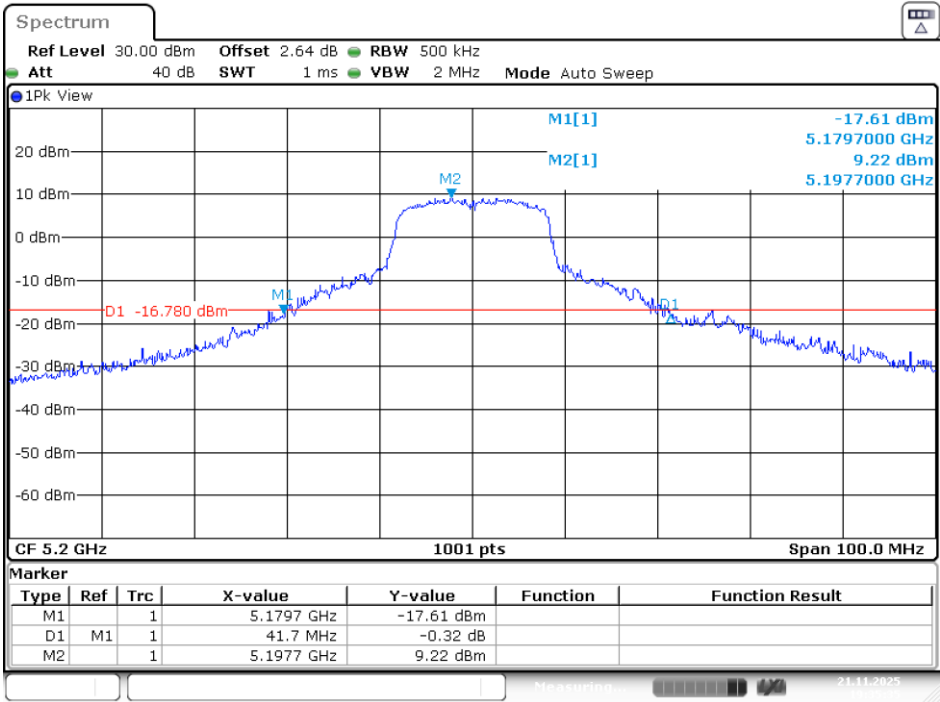
UNII-1 Band I / BW 26dBc
802.11a Mode / 5150 ~ 5250MHz

5180MHz



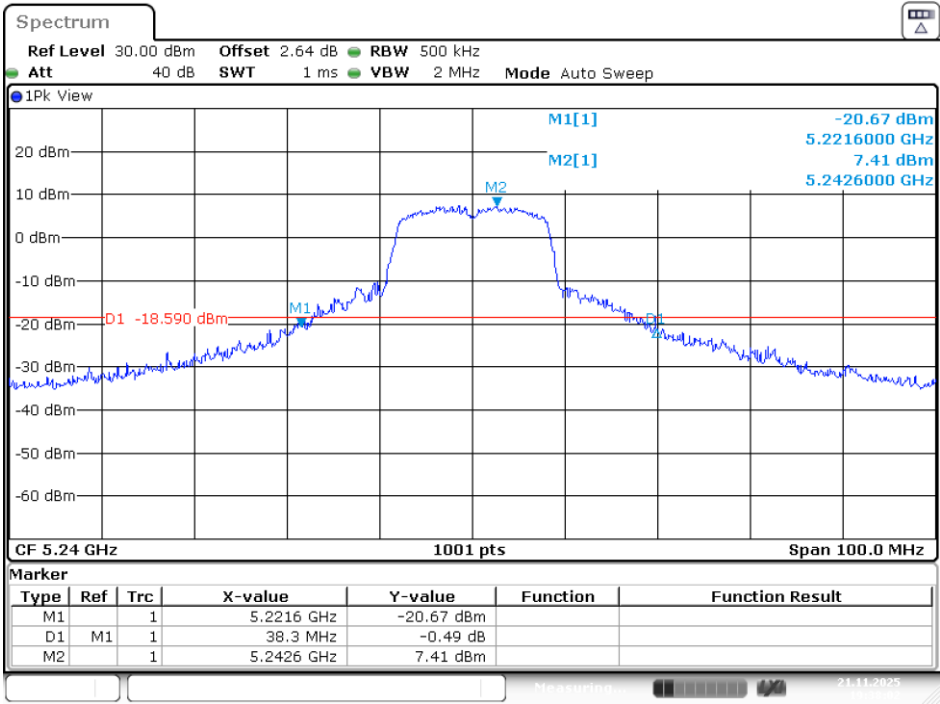
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5200MHz



Date: 21.NOV.2025 19:35:35

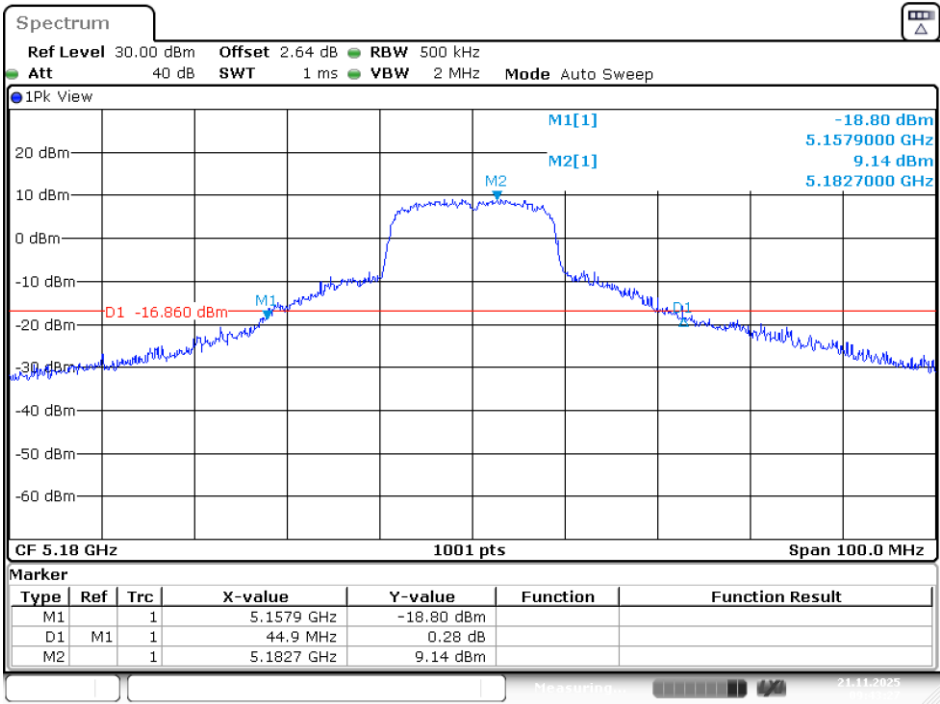
5240MHz



Date: 21.NOV.2025 19:38:02

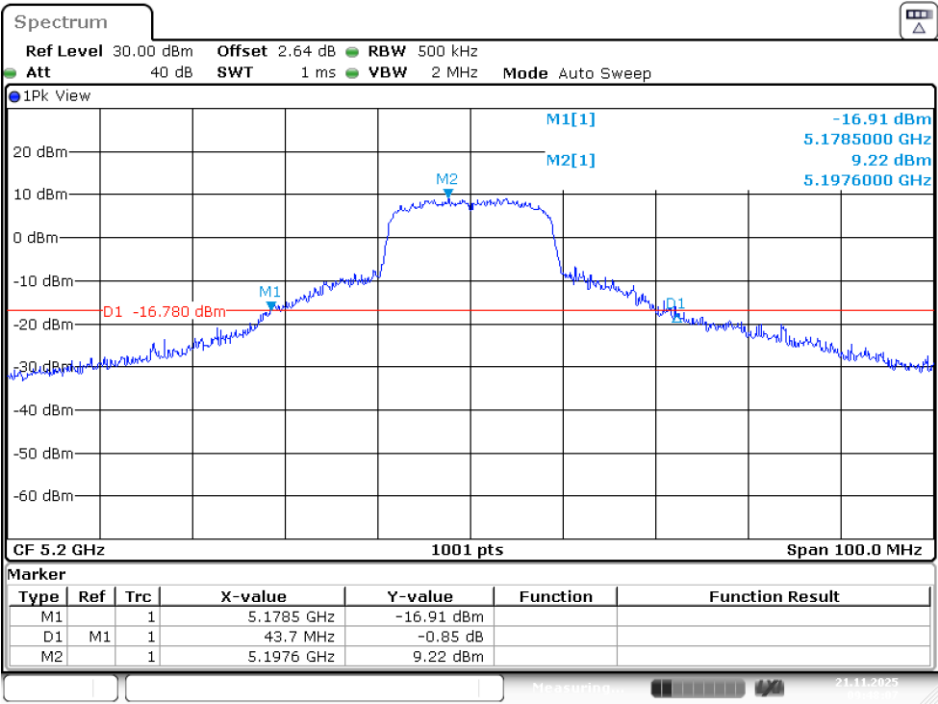
802.11 n20 Mode / 5150 ~ 5250MHz

5180MHz



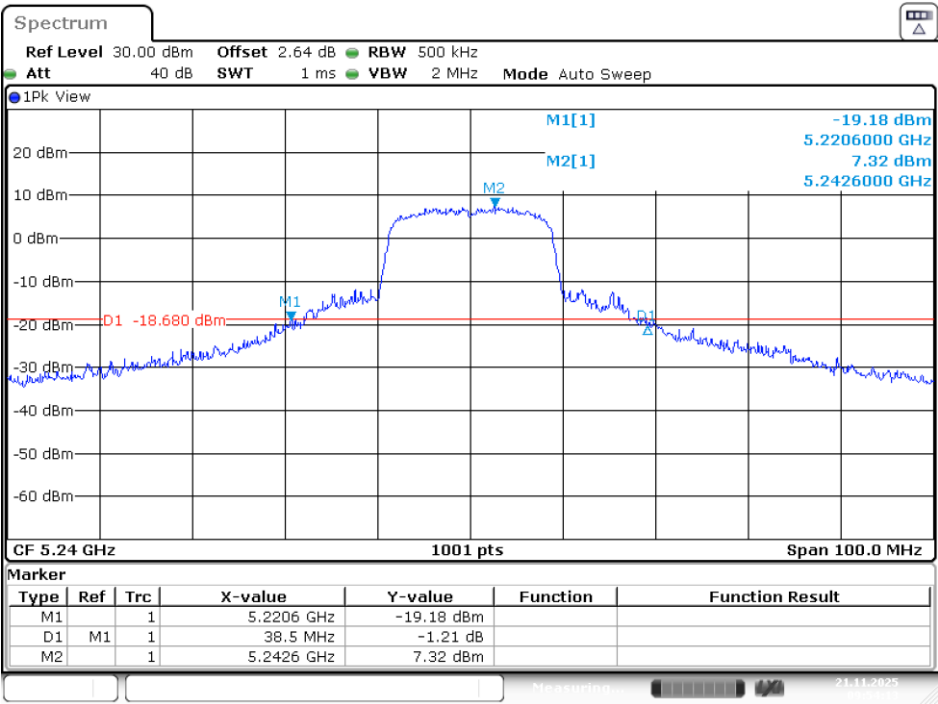
Date: 21.NOV.2025 09:43:27

5200MHz



Date: 21.NOV.2025 09:48:07

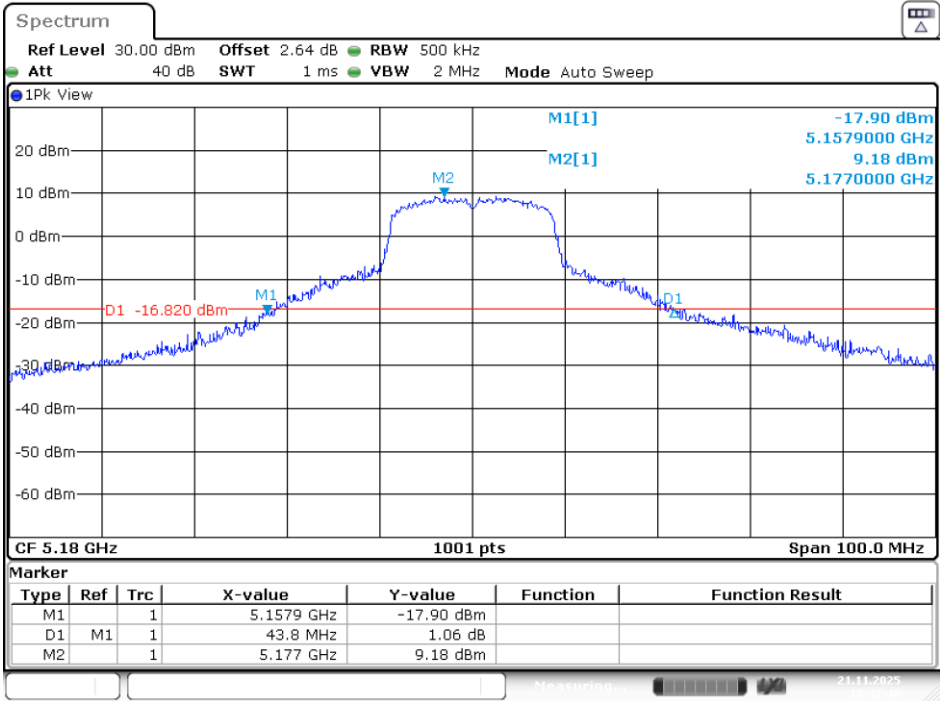
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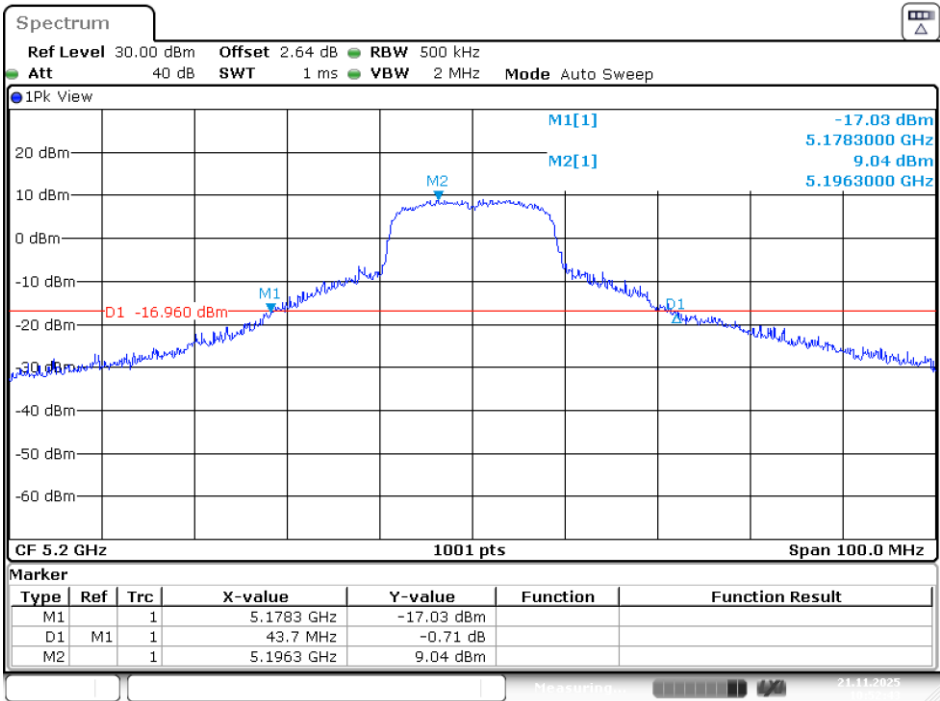
802.11 ac20 Mode / 5150 ~ 5250MHz

5180MHz



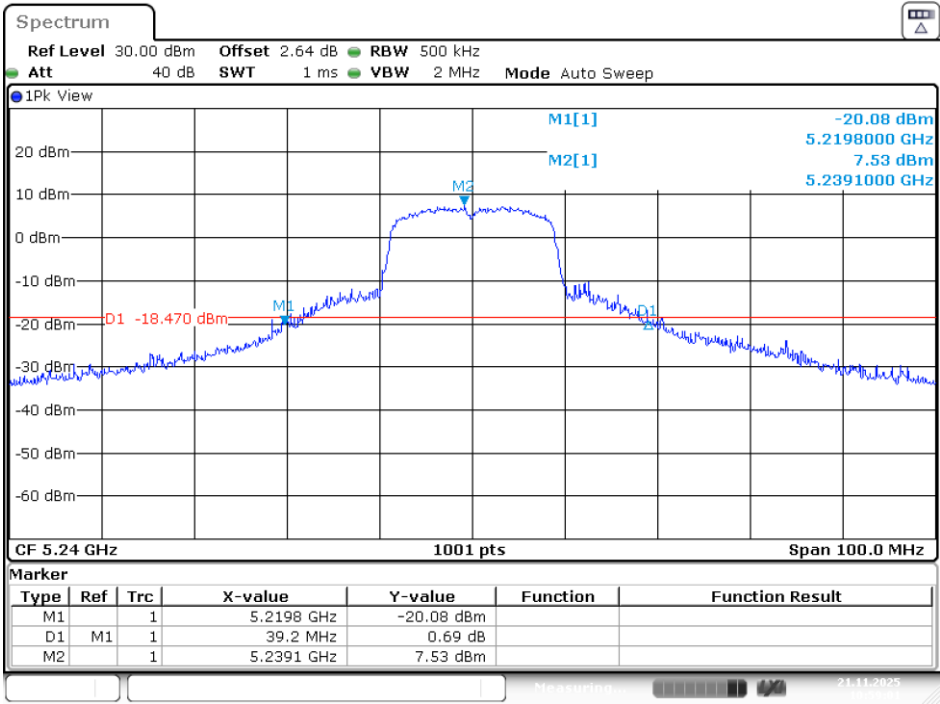
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5200MHz



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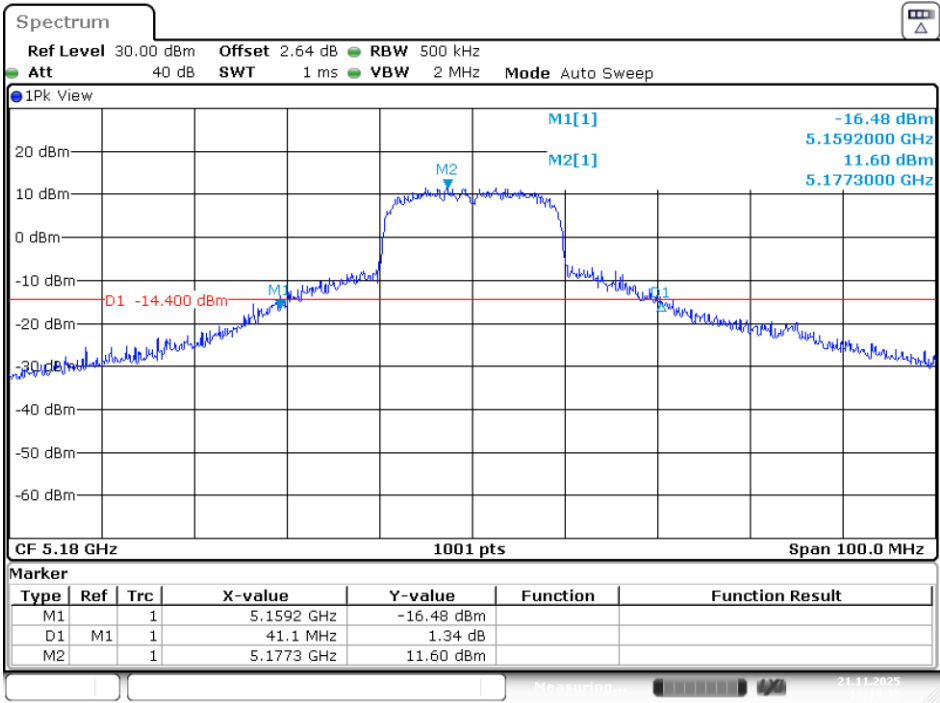
5240MHz



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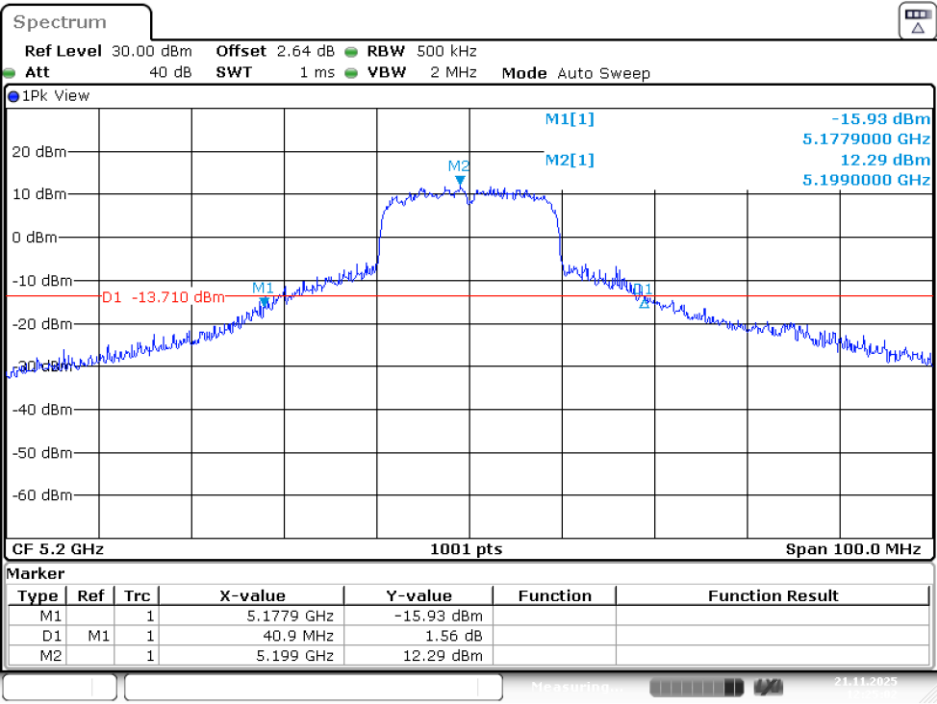
802.11 ax20 Mode / 5150 ~ 5250MHz

5180MHz



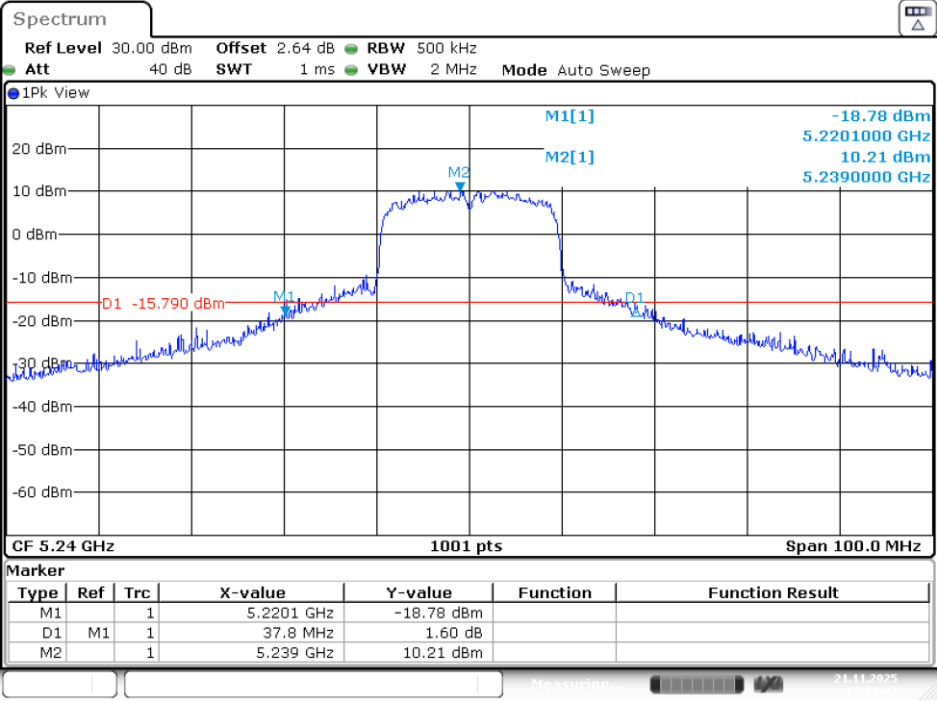
Date: 21.NOV.2025 12:19:36

5200MHz



Date: 21.NOV.2025 12:25:02

5240MHz

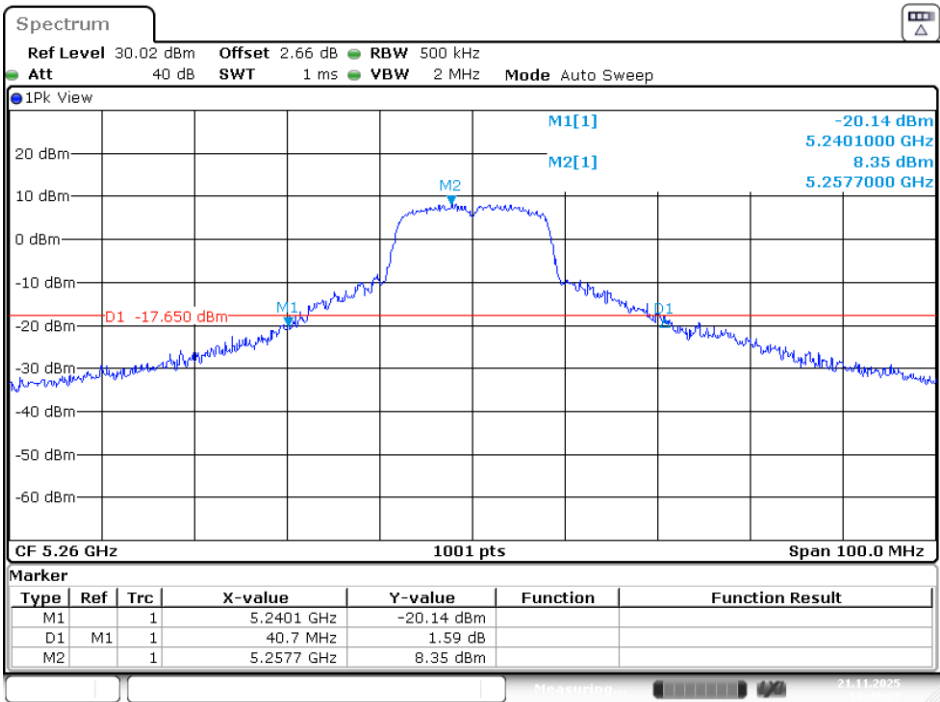


Date: 21.NOV.2025 12:33:43

UNII-2A Band II / BW 26dBc

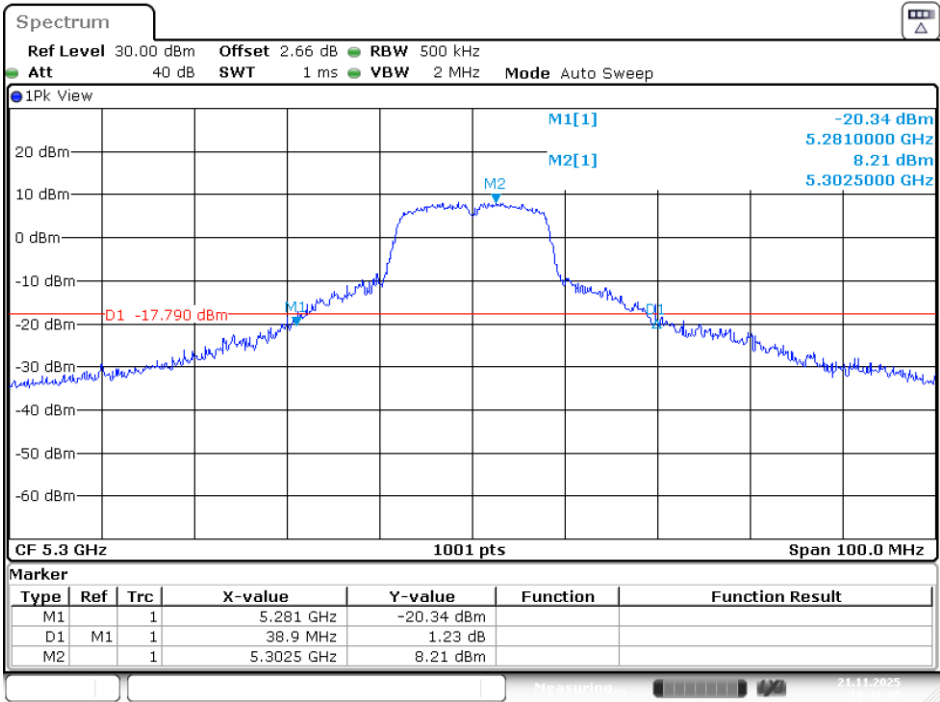
802.11a Mode / 5250 ~ 5350MHz

5260MHz



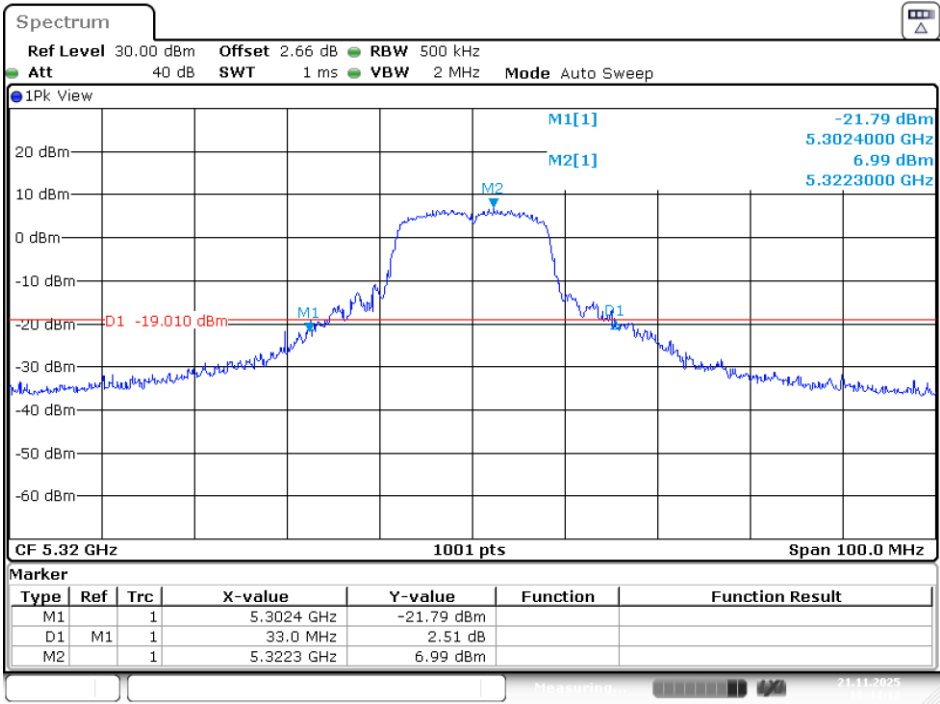
Date: 21.NOV.2025 19:40:23

5300MHz



Date: 21.NOV.2025 19:42:01

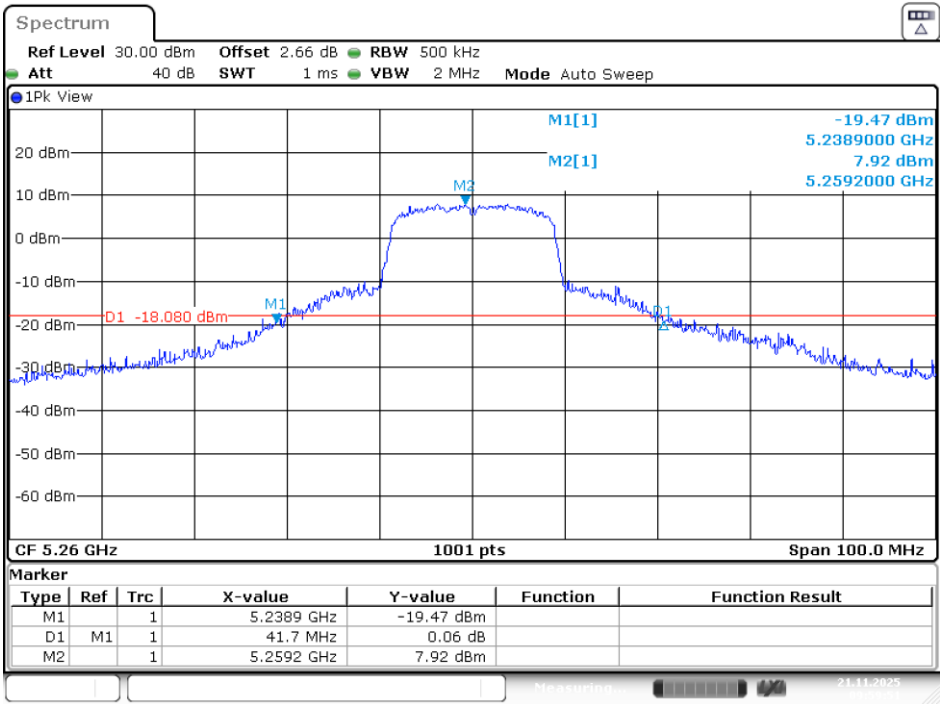
5320MHz



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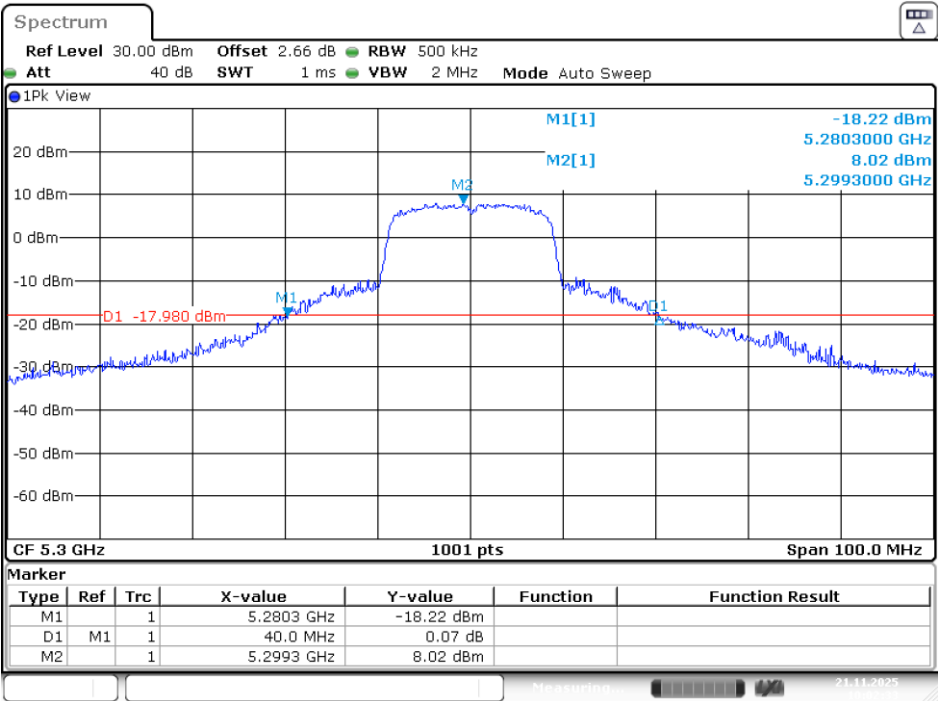
802.11 n20 Mode / 5250 ~ 5350MHz

5260MHz



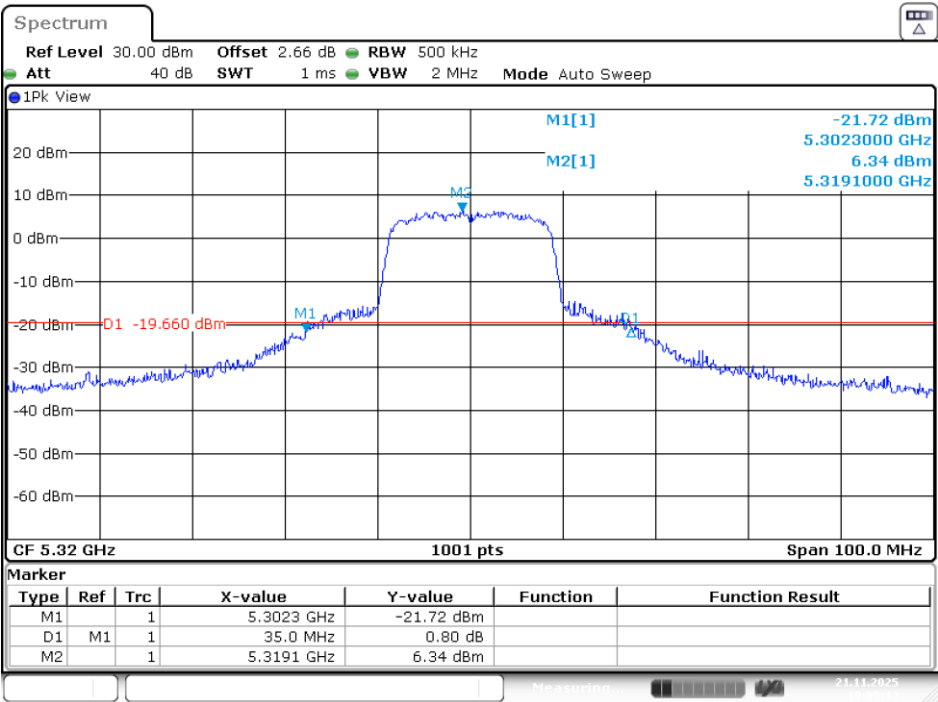
Date: 21.NOV.2025 09:59:51

5300MHz



Date: 21.NOV.2025 10:02:33

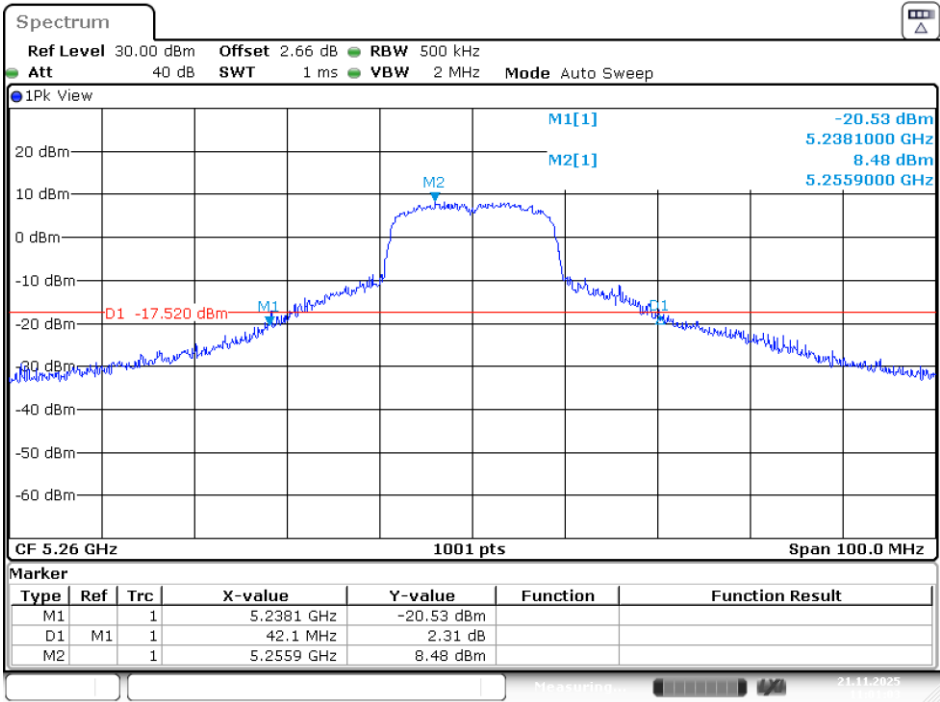
5320MHz



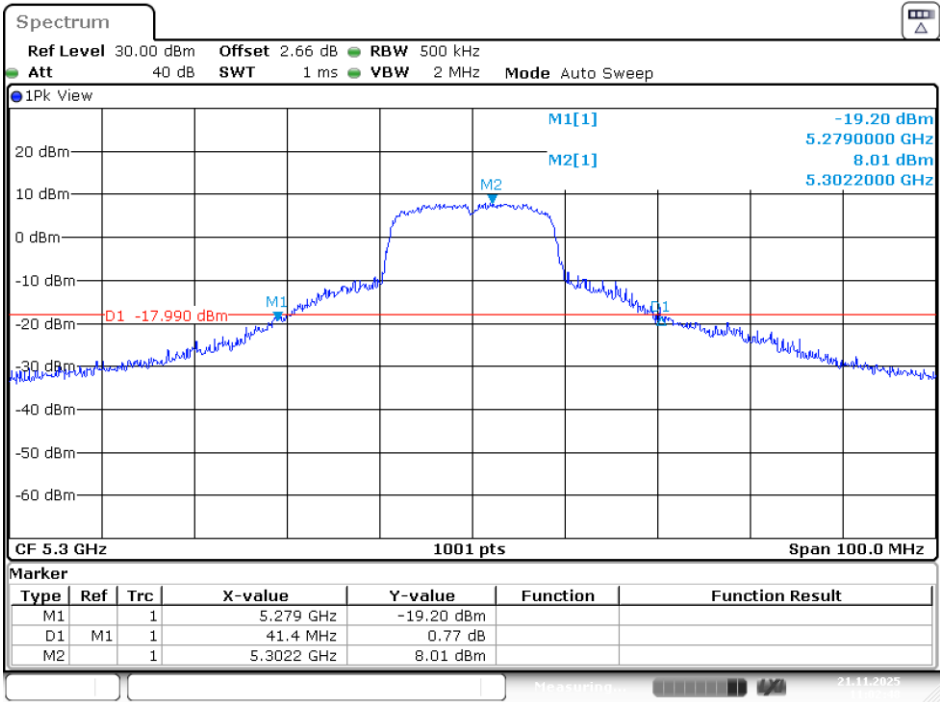
Date: 21.NOV.2025 10:05:13

802.11 ac20 Mode / 5250 ~ 5350MHz

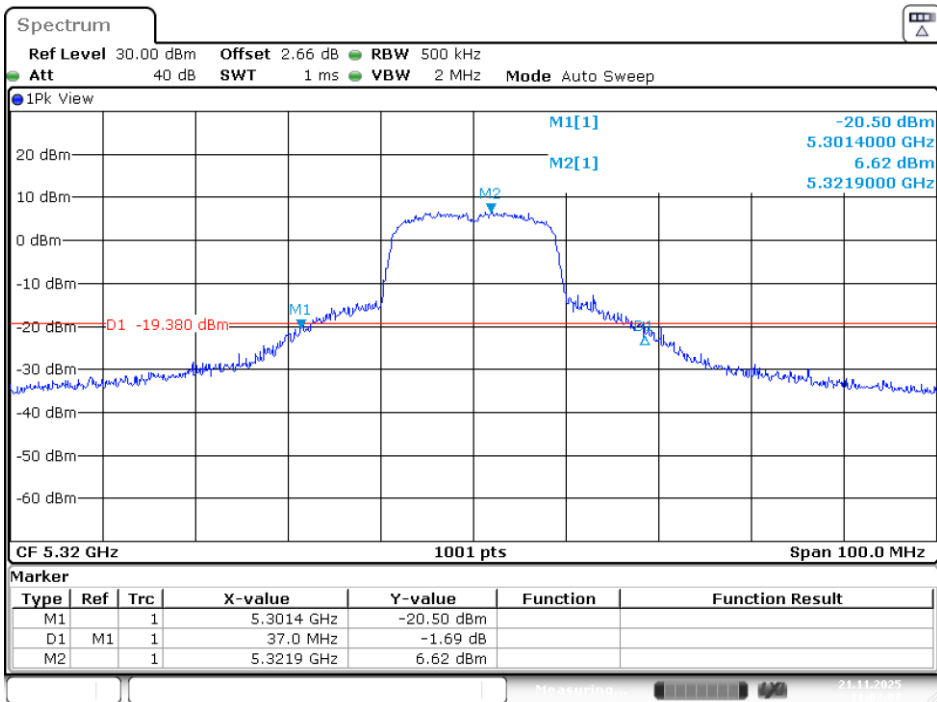
5260MHz



5300MHz



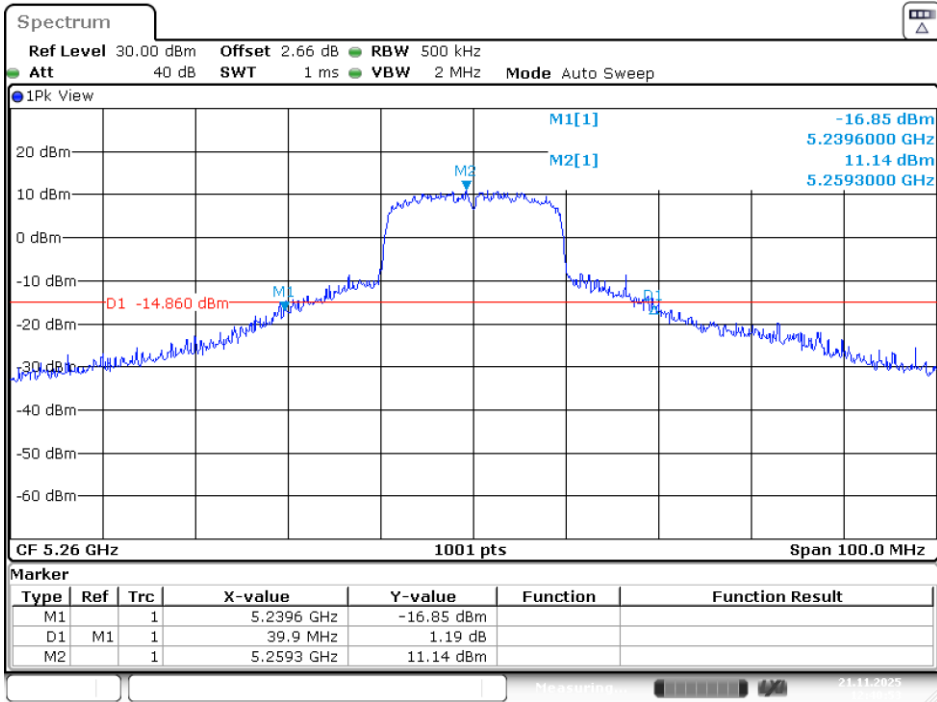
5320MHz



Date: 21.NOV.2025 11:07:07

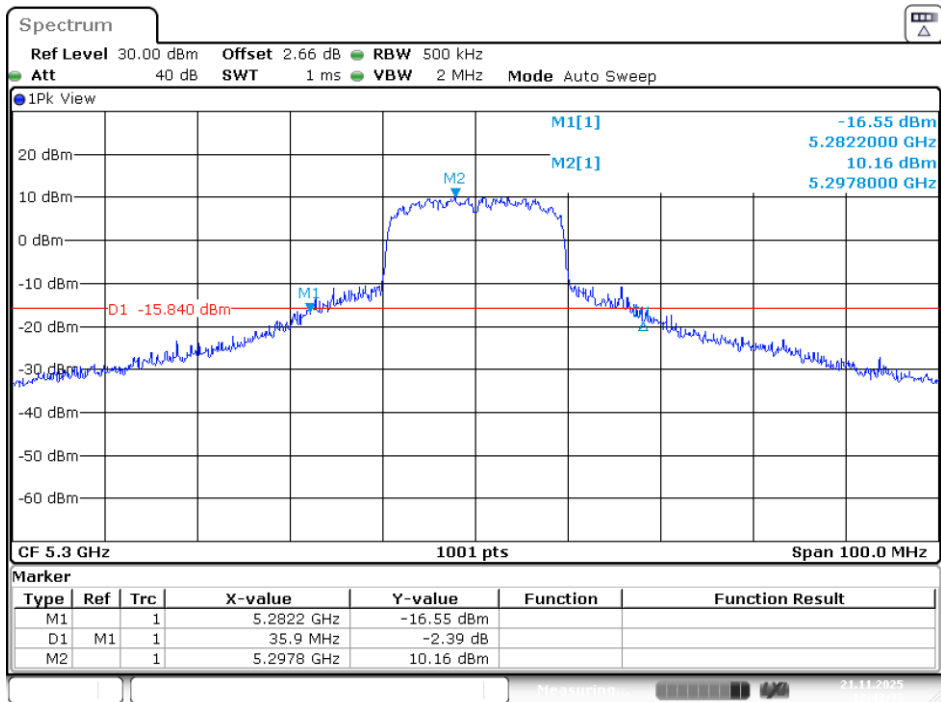
802.11 ax20 Mode / 5250 ~ 5350MHz

5260MHz



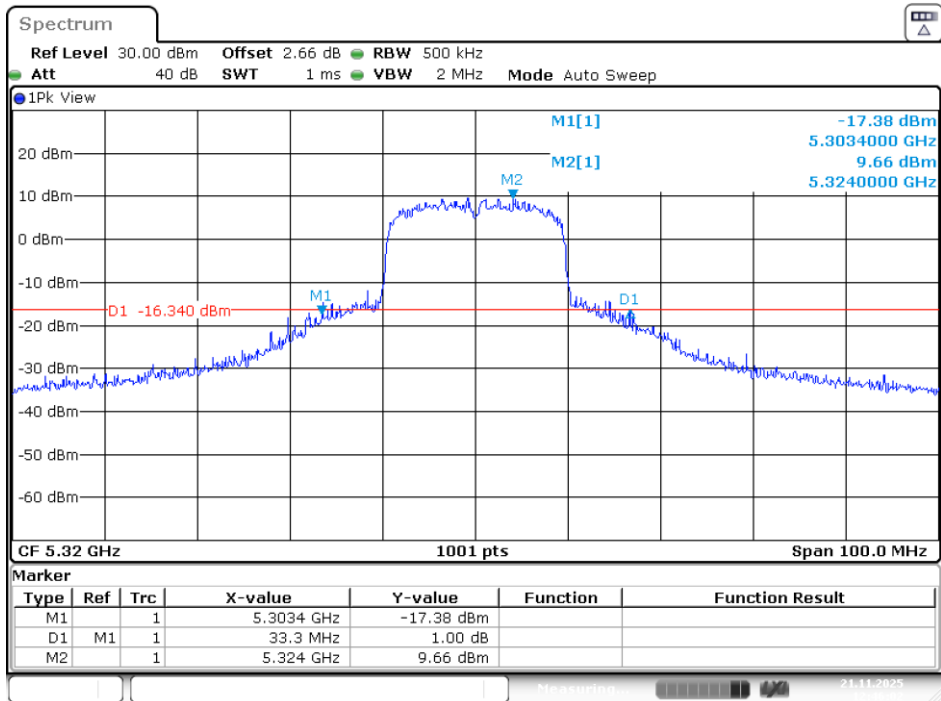
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5300MHz



Date: 21.NOV.2025 12:43:36

5320MHz

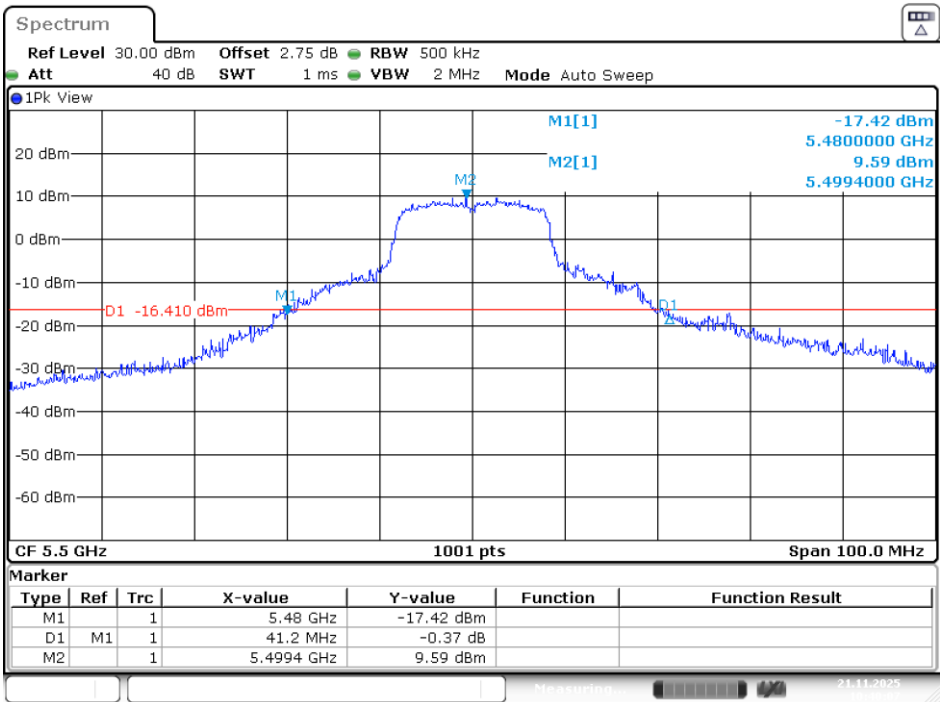


Date: 21.NOV.2025 12:46:02

UNII-2C Band III / BW 26dBc

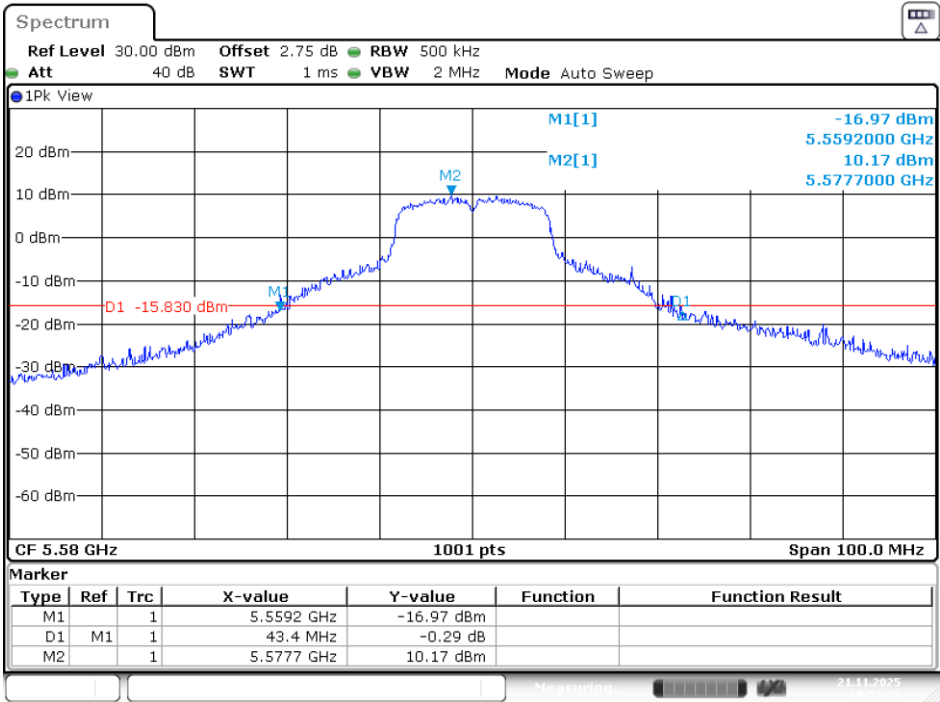
802.11a Mode / 5470 ~ 5725MHz

5500MHz



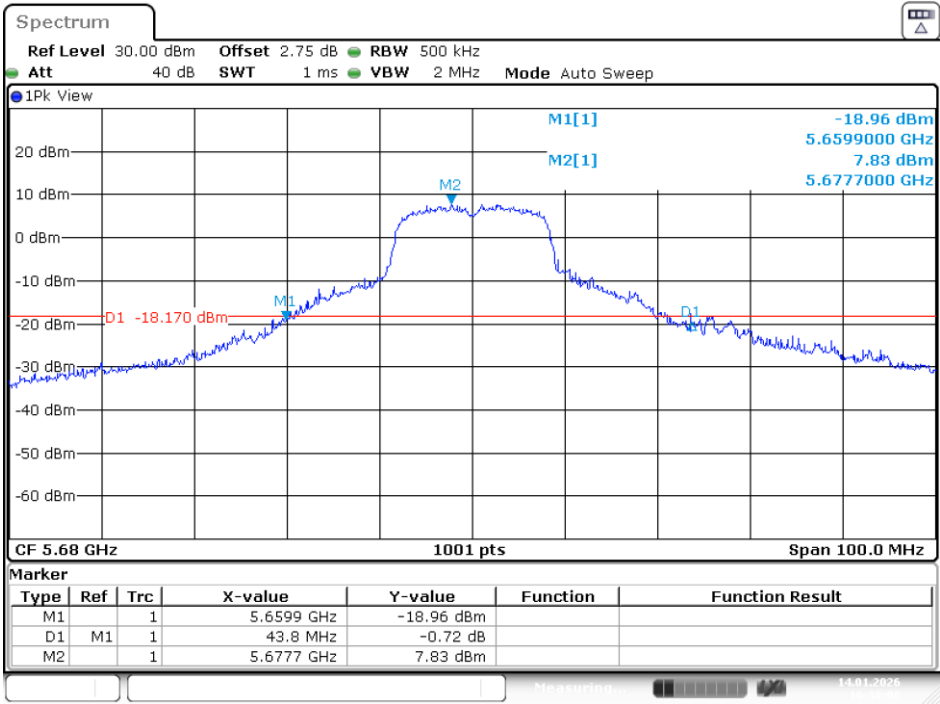
Date: 21.NOV.2025 10:40:07

5580MHz



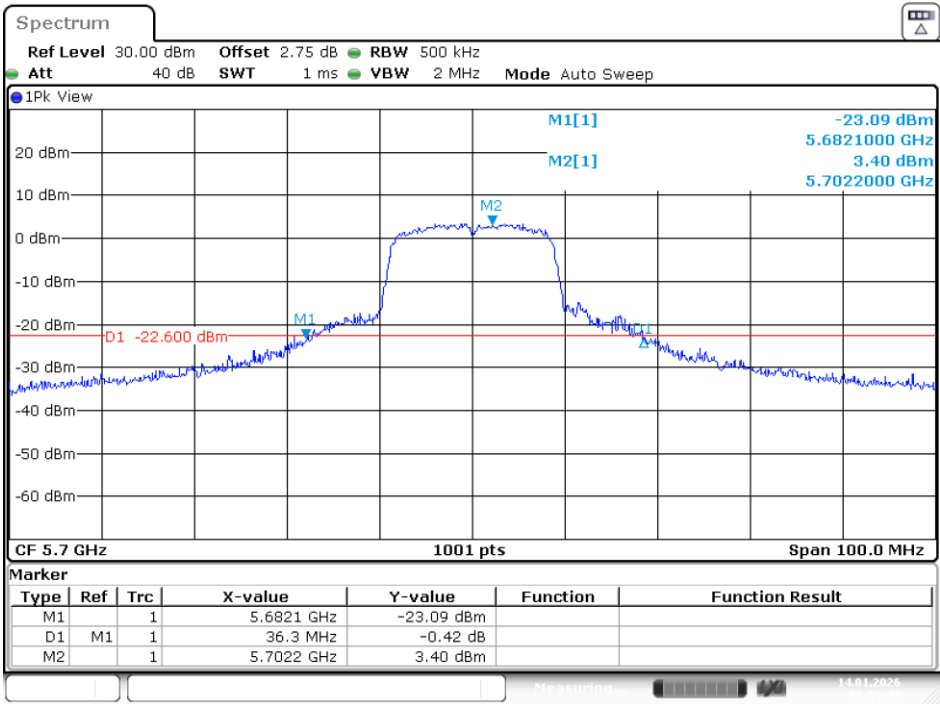
Date: 21.NOV.2025 19:53:24

5680MHz



Date: 14.JAN.2026 16:38:09

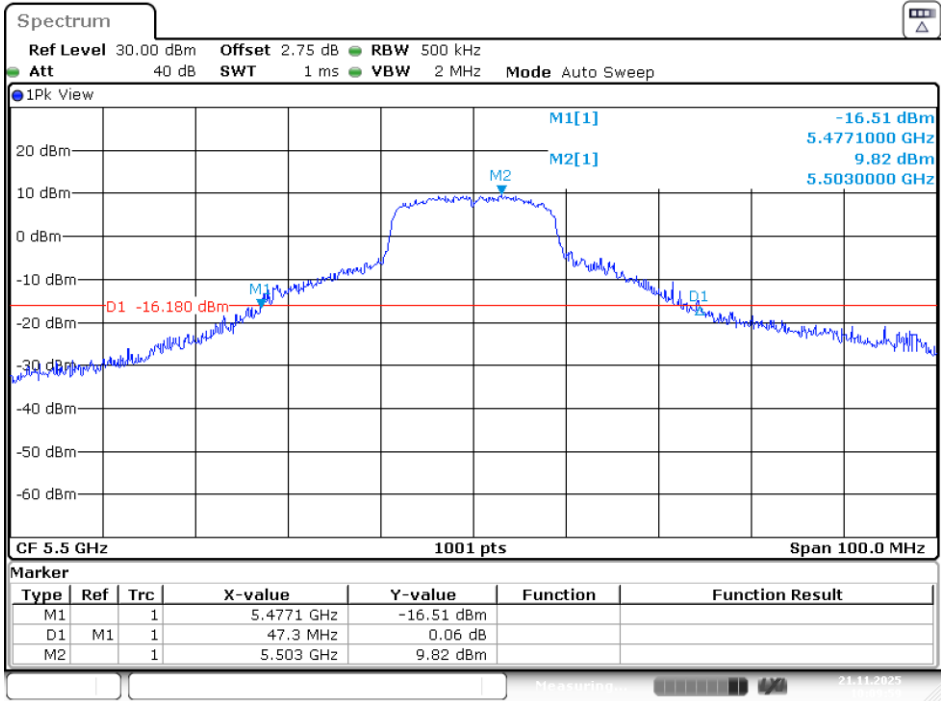
5700MHz



Date: 14.JAN.2026 16:59:41

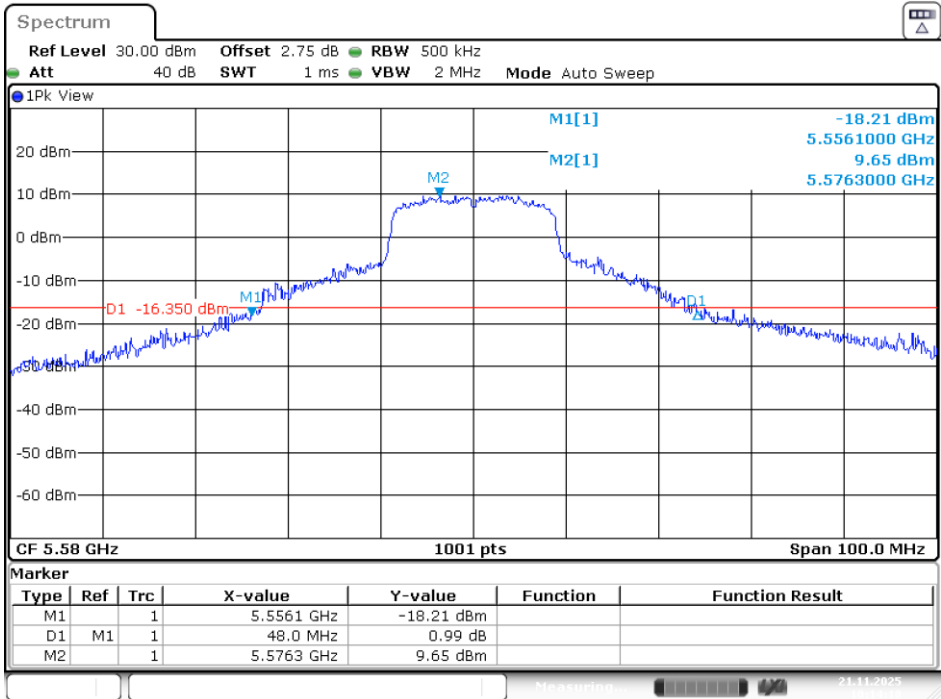
802.11 n20 Mode / 5470 ~ 5725MHz

5500MHz



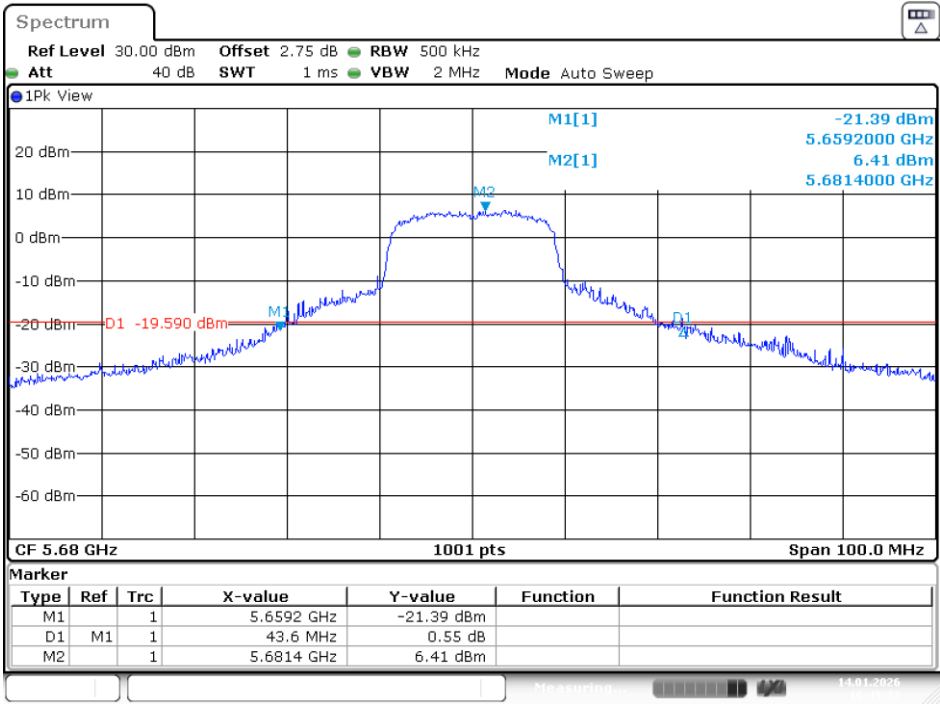
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5580MHz



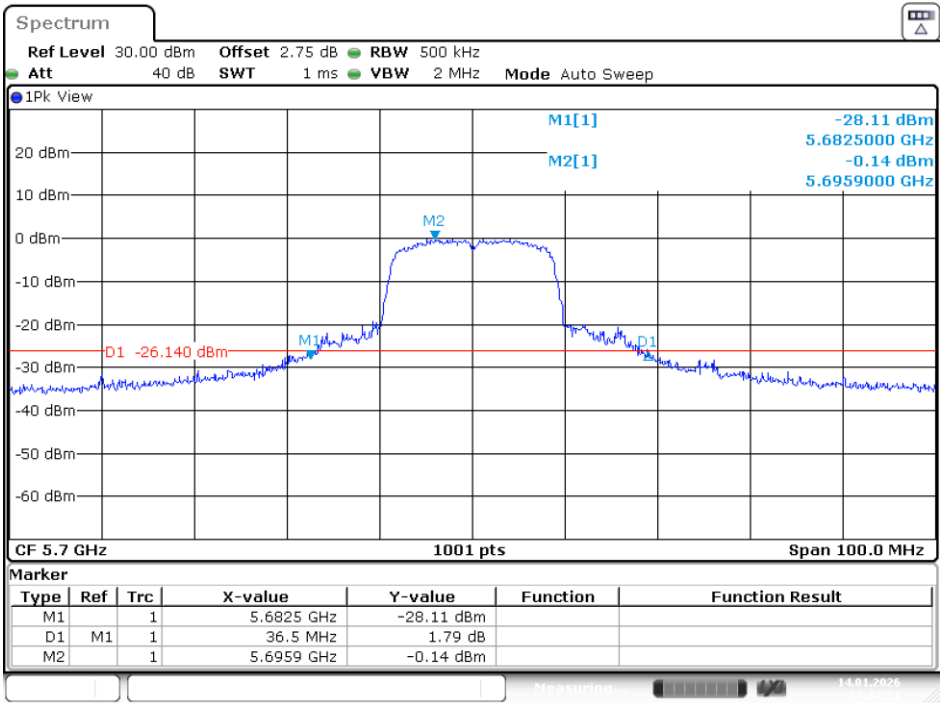
Date: 21.NOV.2025 10:14:17

5680MHz



Date: 14.JAN.2026 16:45:32

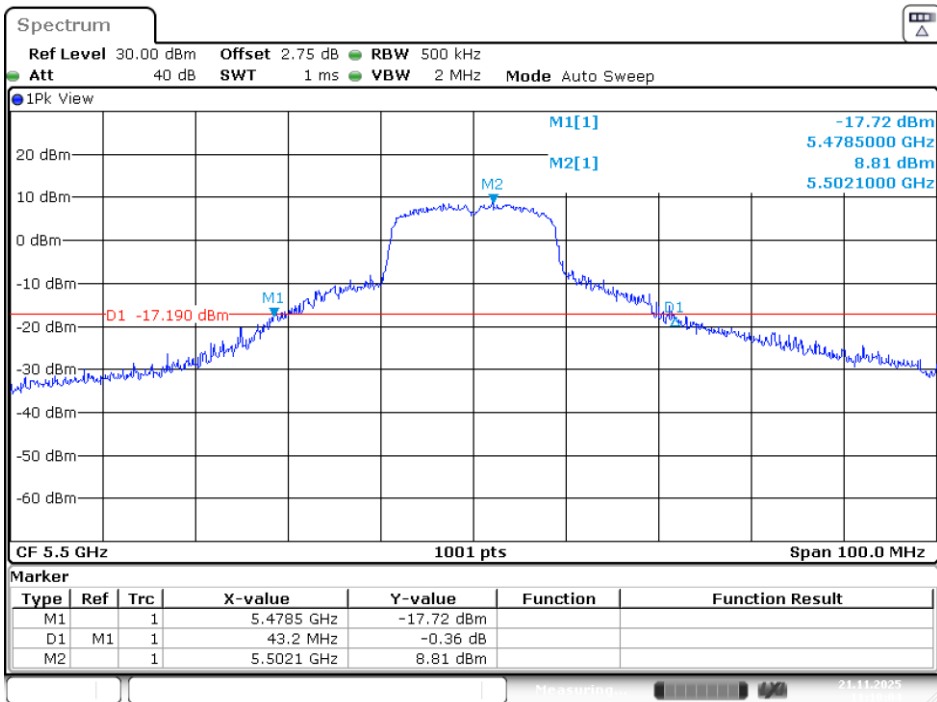
5700MHz



Date: 14.JAN.2026 17:17:22

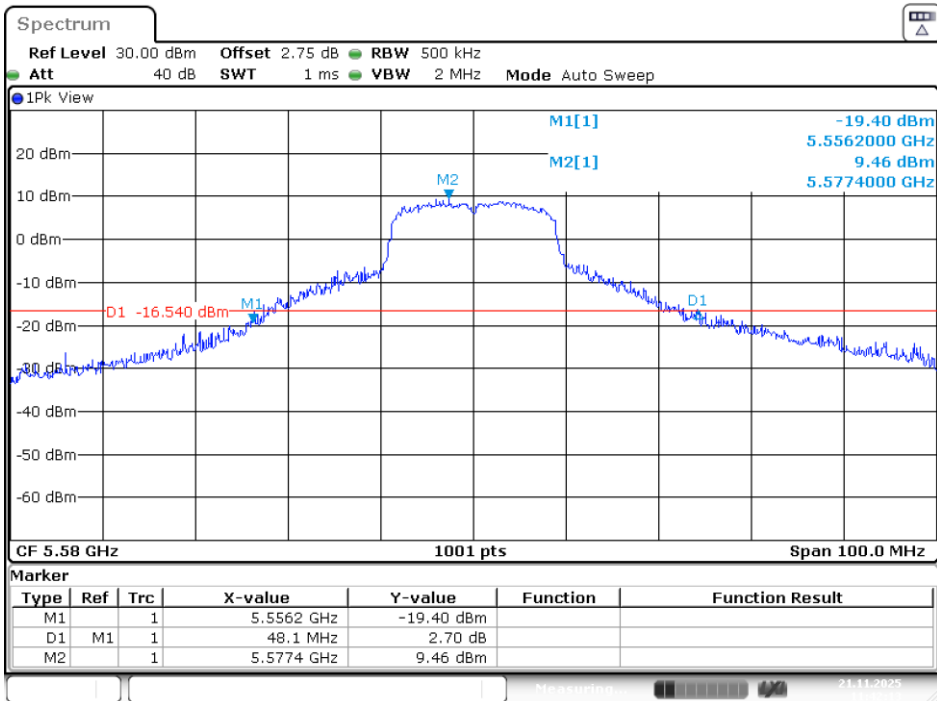
802.11 ac20 Mode / 5470 ~ 5725MHz

5500MHz



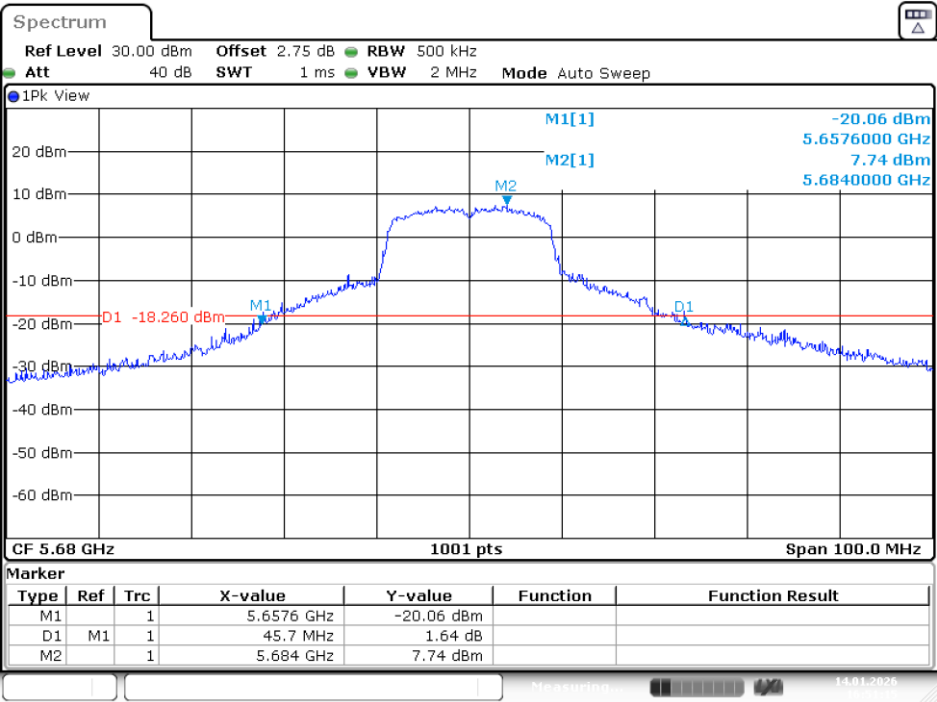
Date: 21.NOV.2025 11:10:05

5580MHz



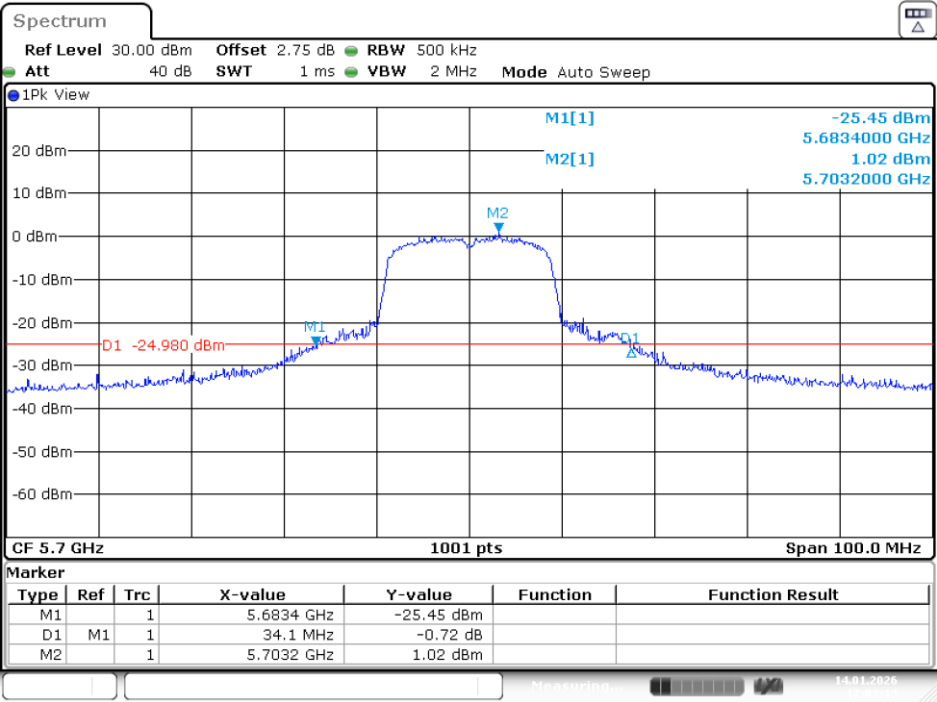
Date: 21.NOV.2025 11:42:13

5680MHz



Date: 14.JAN.2026 16:51:16

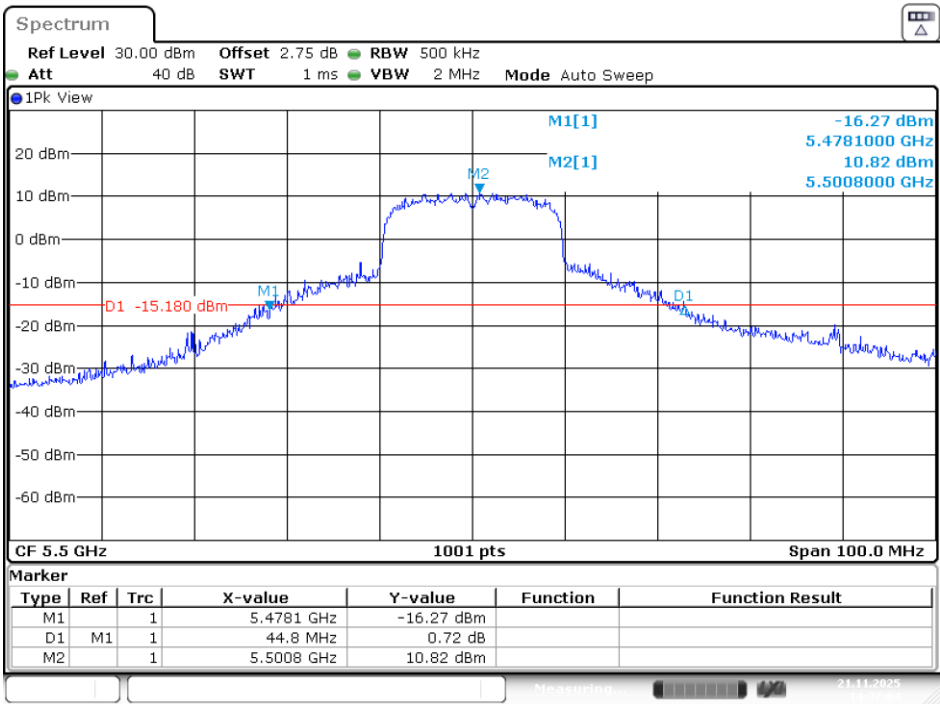
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Date: 14.JAN.2026 17:03:14

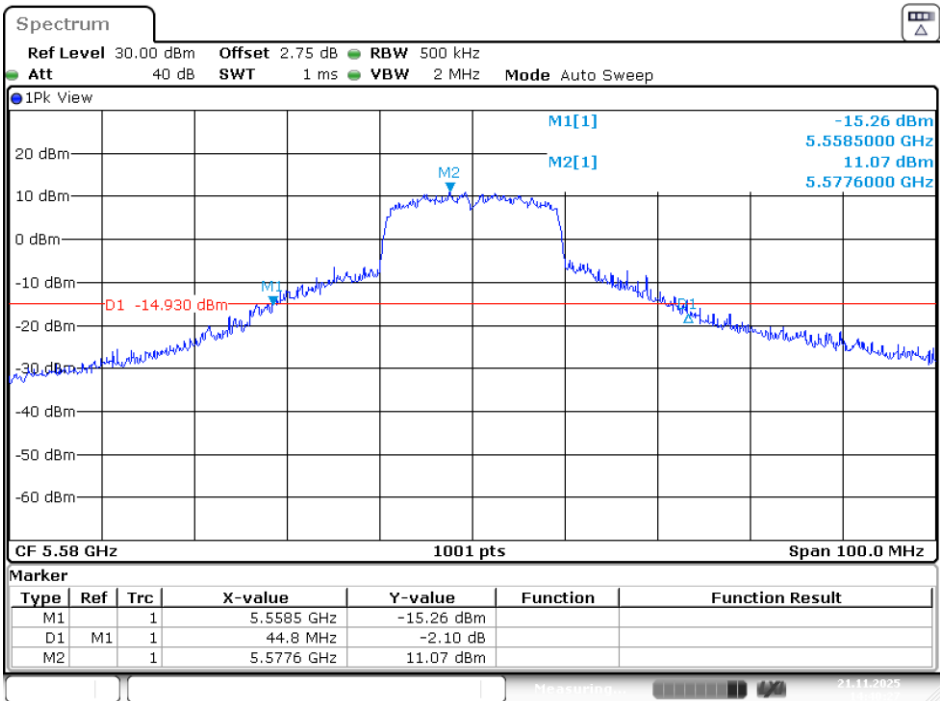
802.11 ax20 Mode / 5470 ~ 5725MHz

5500MHz



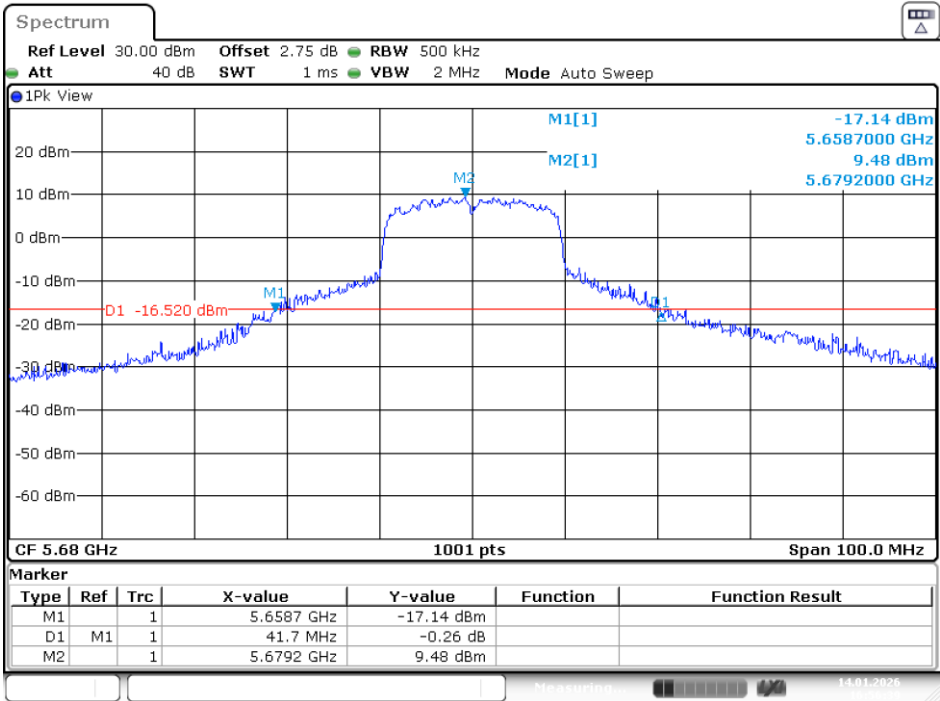
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5580MHz



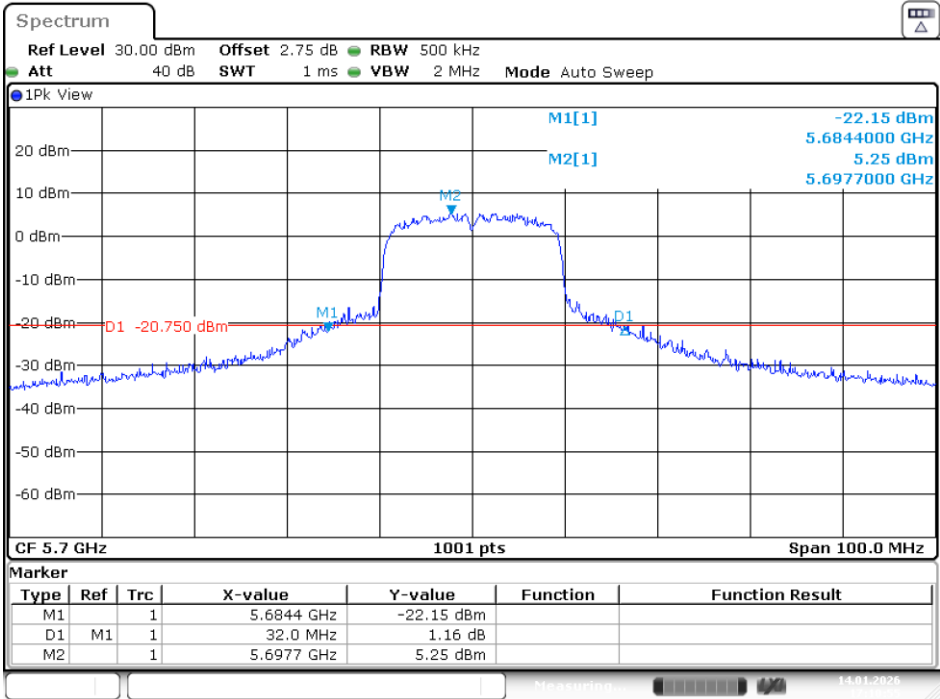
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5680MHz



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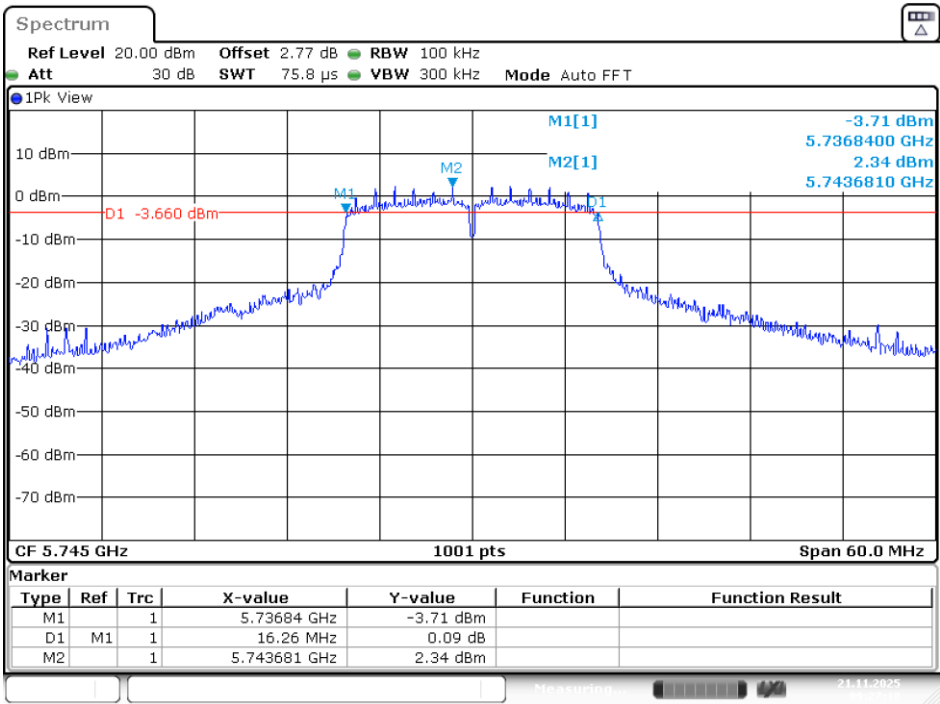
5700MHz



Date: 14.JAN.2026 17:10:56

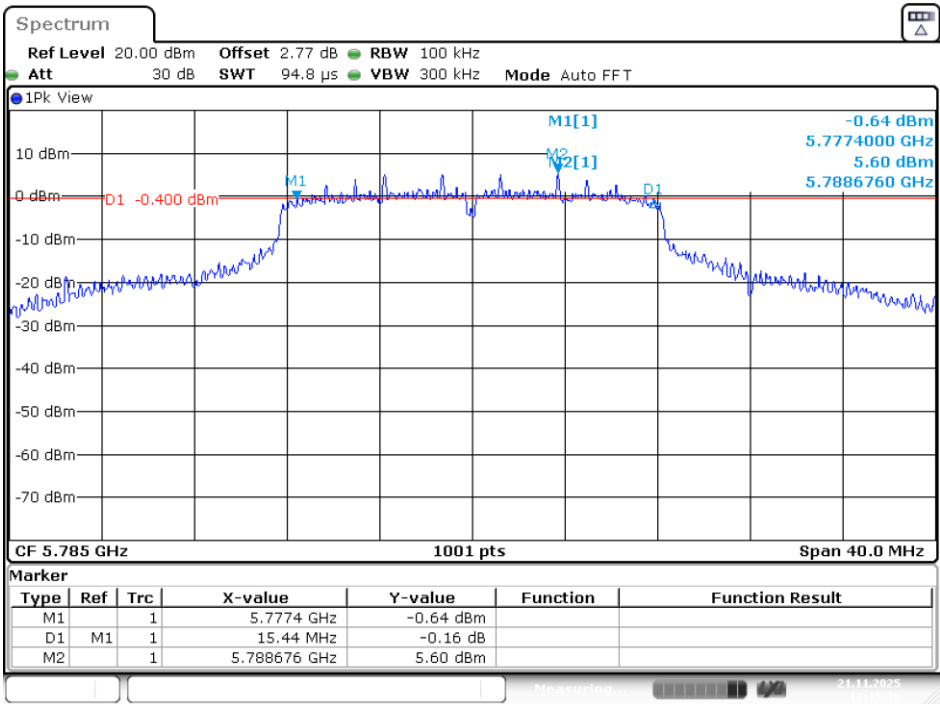
UNII-3 Band IV / BW 6dBc
802.11a Mode / 5725 ~ 5850MHz

5745MHz



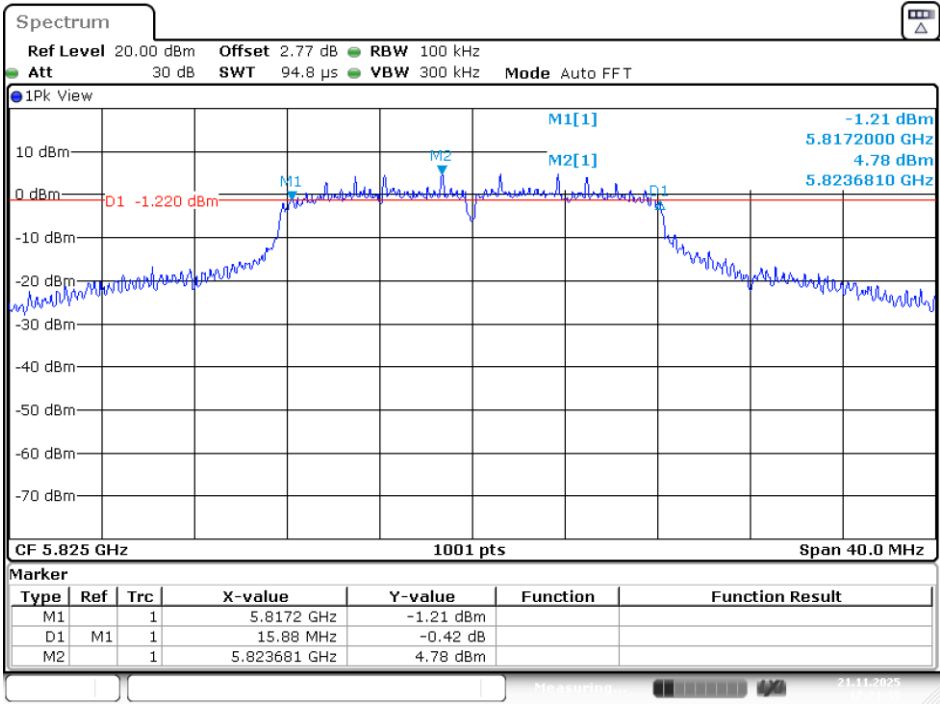
Date: 21.NOV.2025 09:27:18

5785MHz



Date: 21.NOV.2025 12:15:31

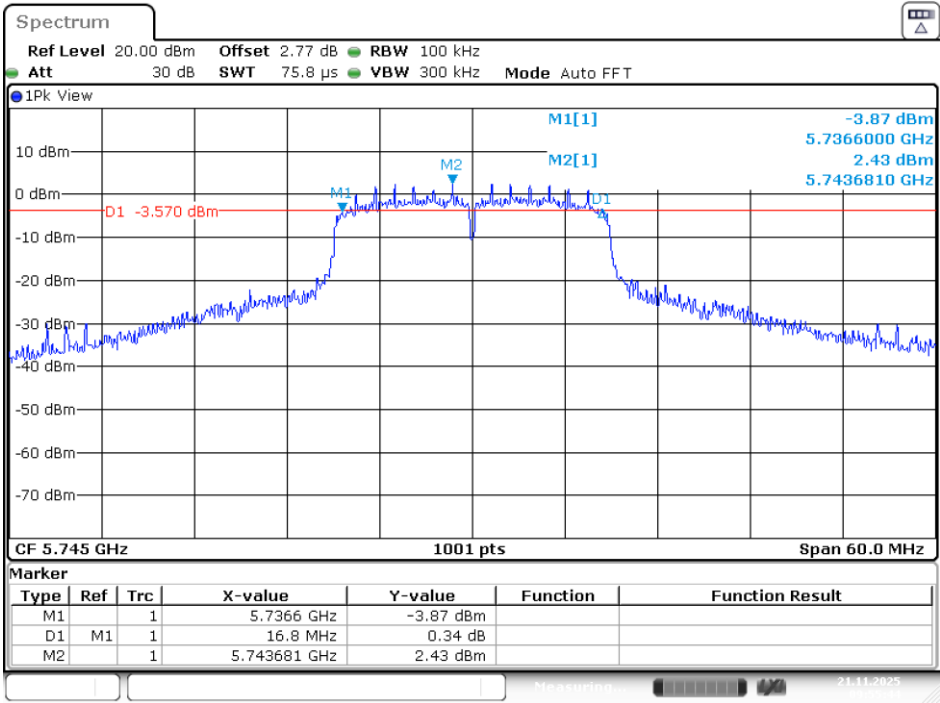
5825MHz



Date: 21.NOV.2025 12:21:35

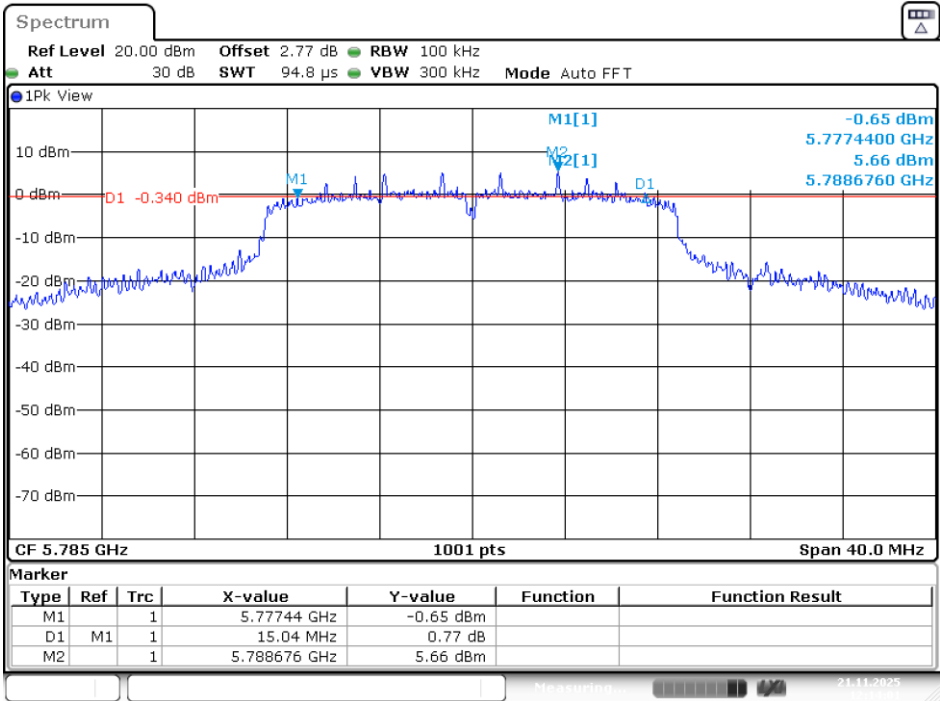
802.11 n20 Mode / 5725 ~ 5850MHz

5745MHz



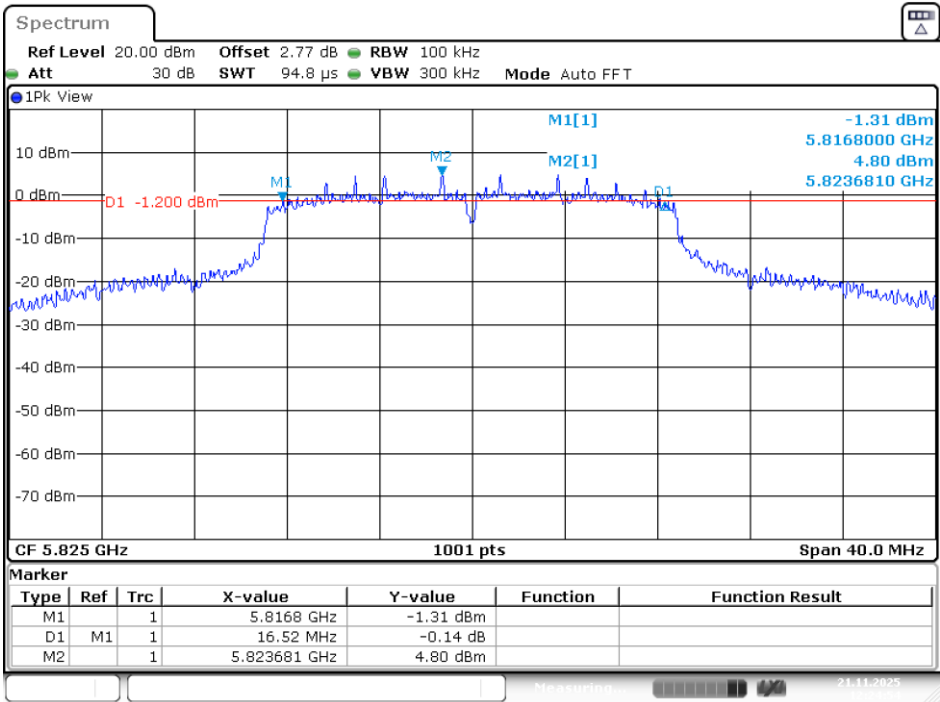
Date: 21.NOV.2025 09:55:44

5785MHz



Date: 21.NOV.2025 12:14:02

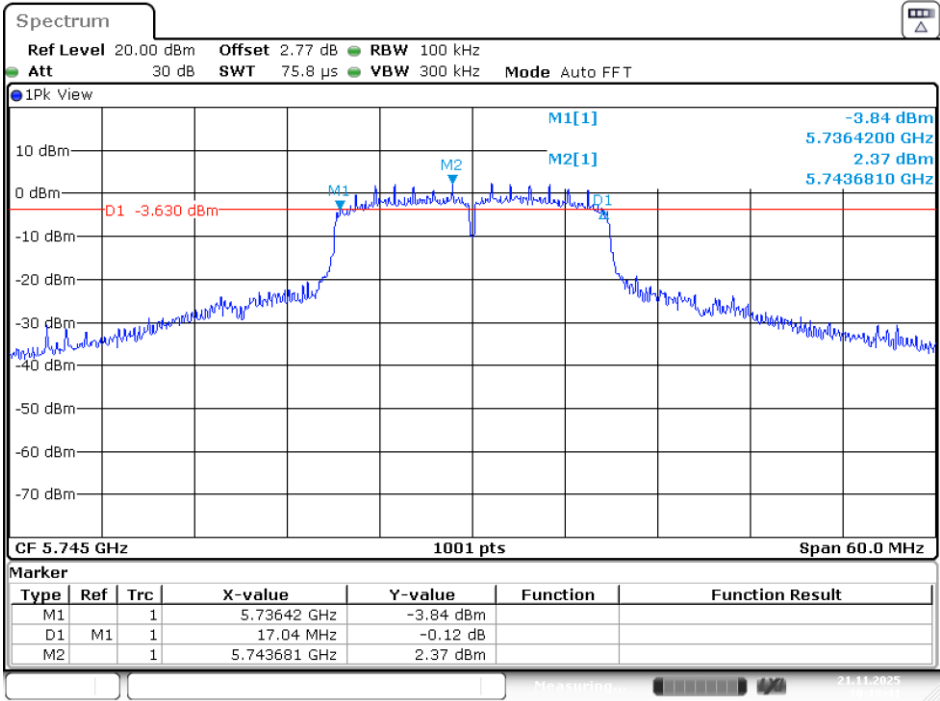
5825MHz



Date: 21.NOV.2025 12:24:55

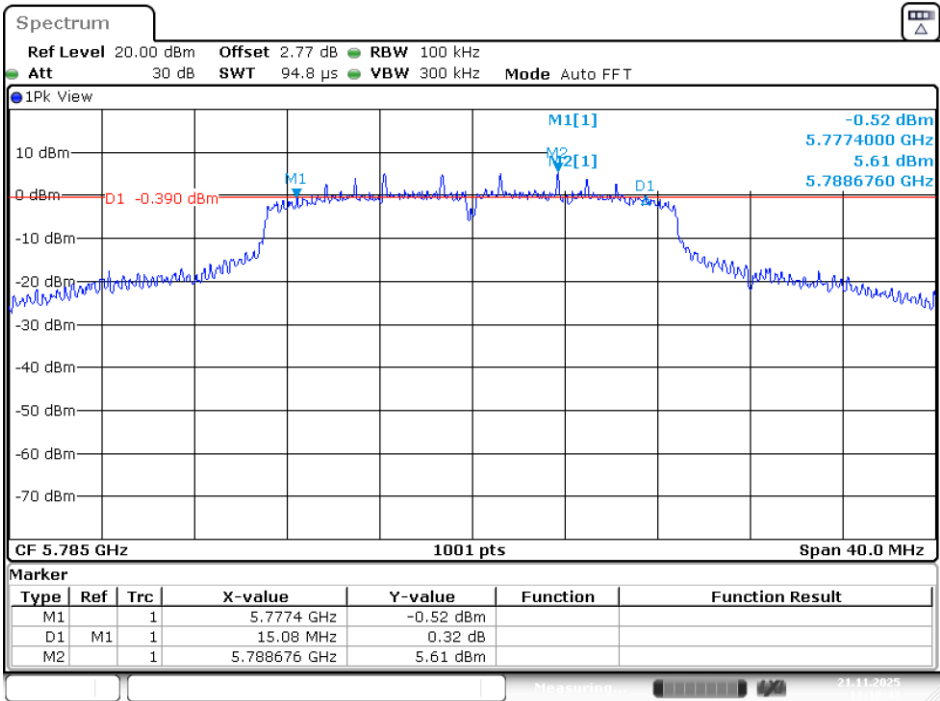
802.11 ac20 Mode / 5725 ~ 5850MHz

5745MHz



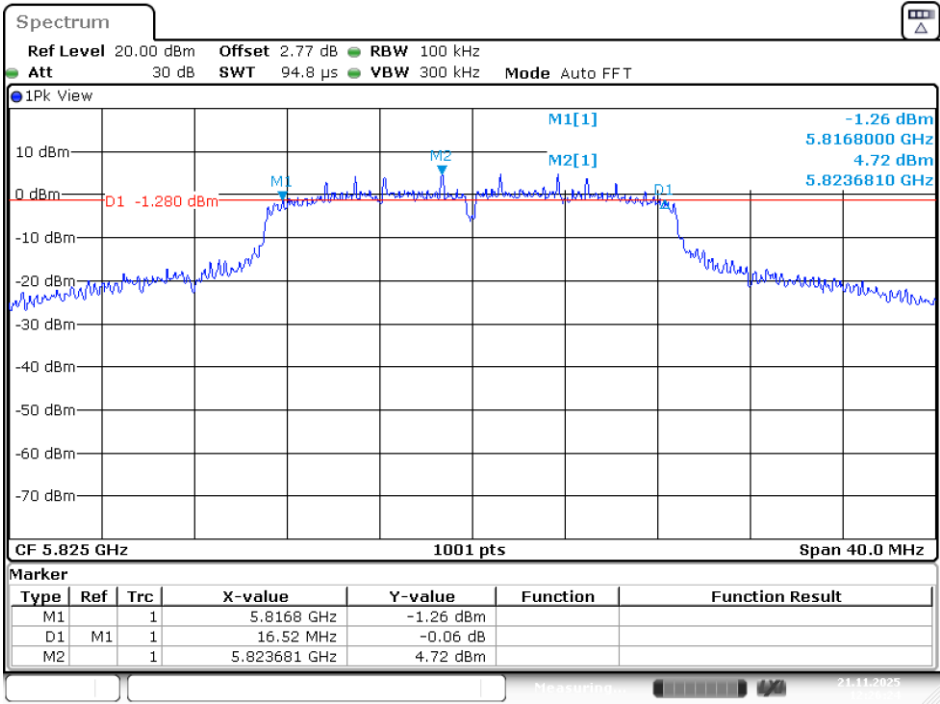
Date: 21.NOV.2025 10:18:41

5785MHz



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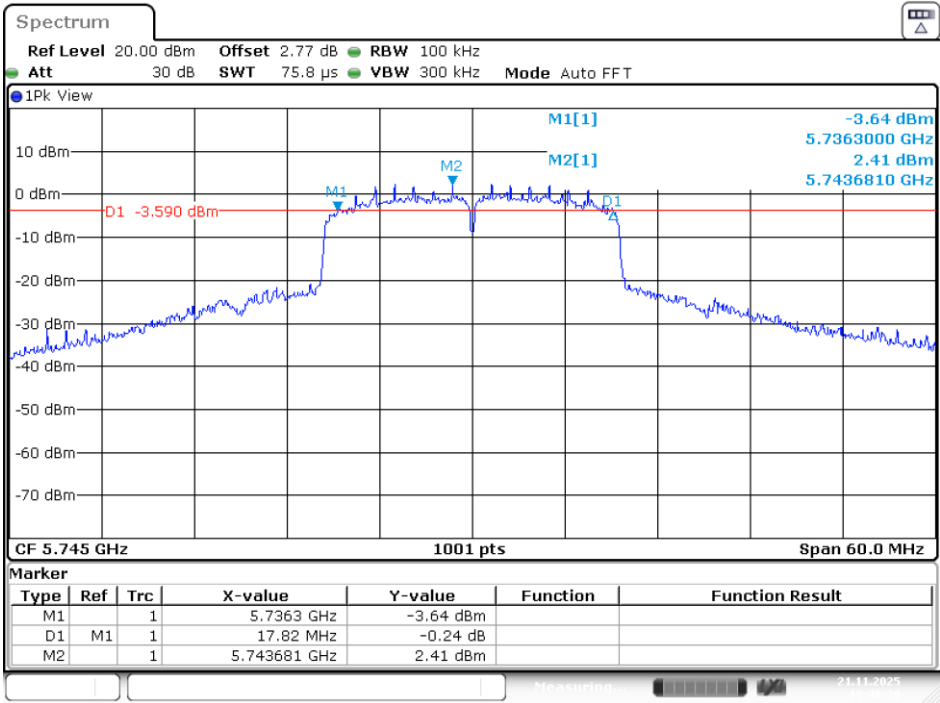
5825MHz



Date: 21.NOV.2025 12:26:25

802.11 ax20 Mode / 5725 ~ 5850MHz

5745MHz



Date: 21.NOV.2025 10:38:20