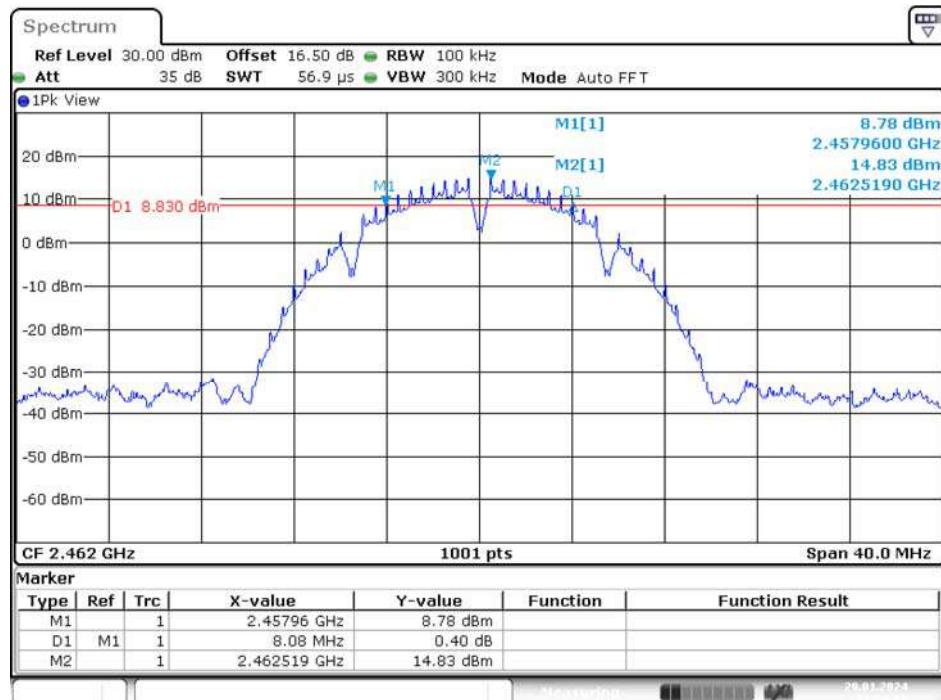


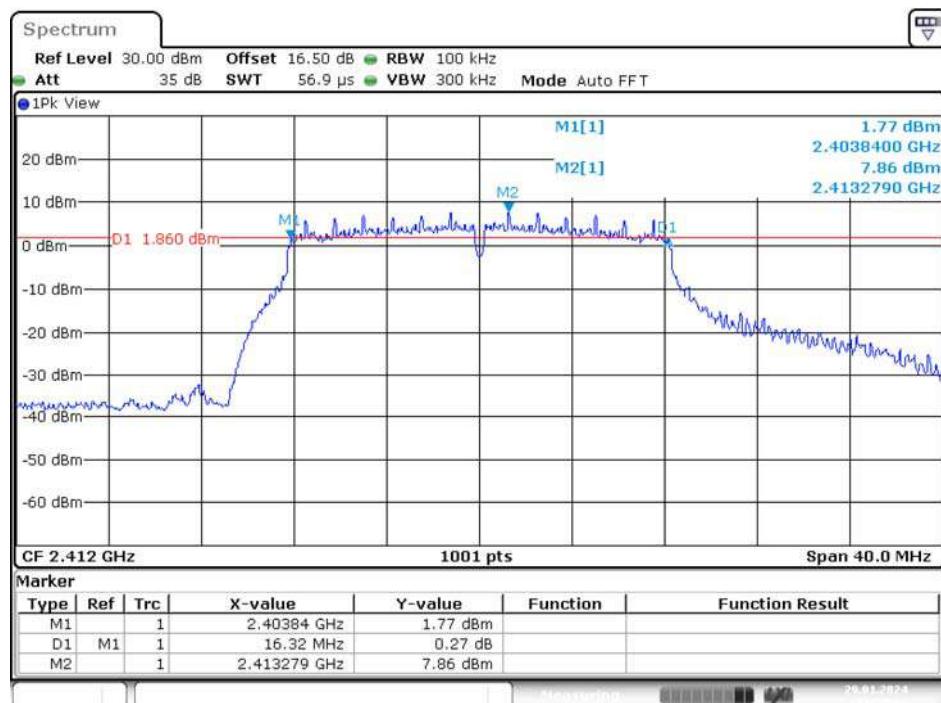
High Channel



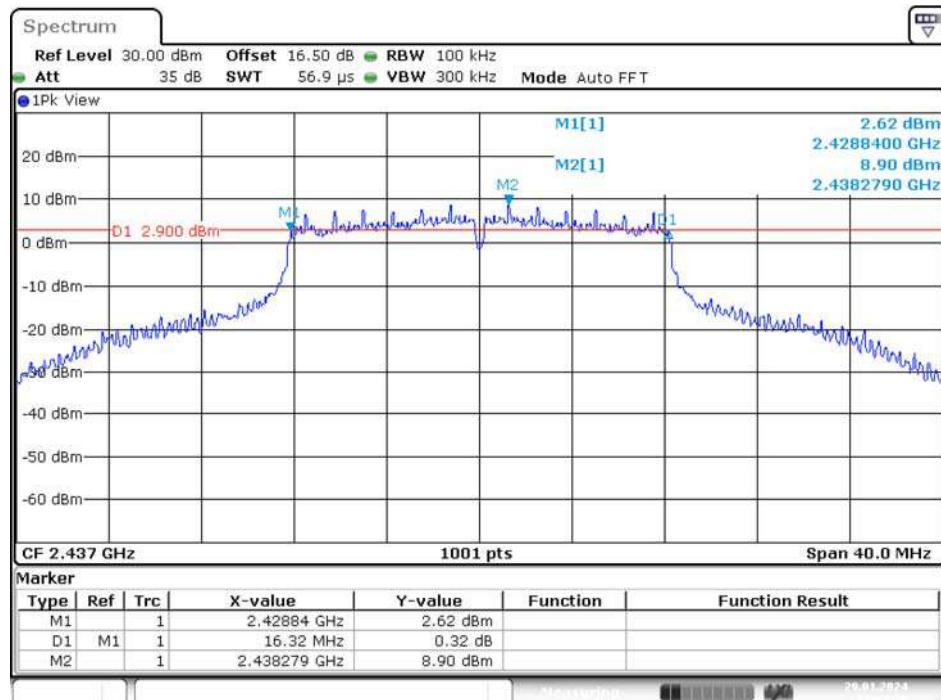
Date: 29.JAN.2024 13:54:16

G Mode

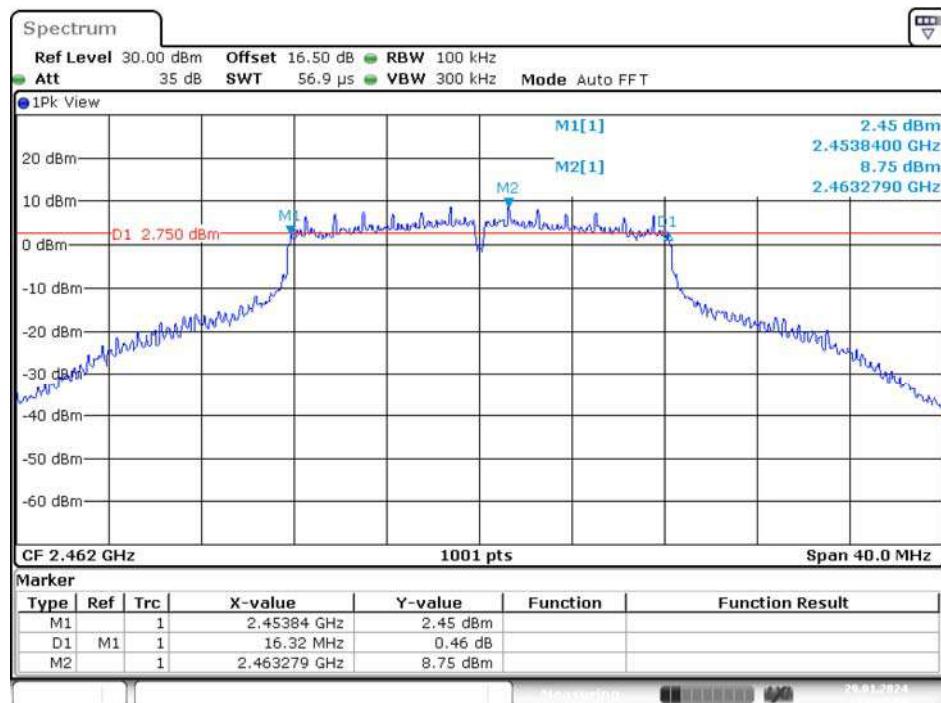
Low Channel



Date: 29.JAN.2024 13:57:42

Middle Channel

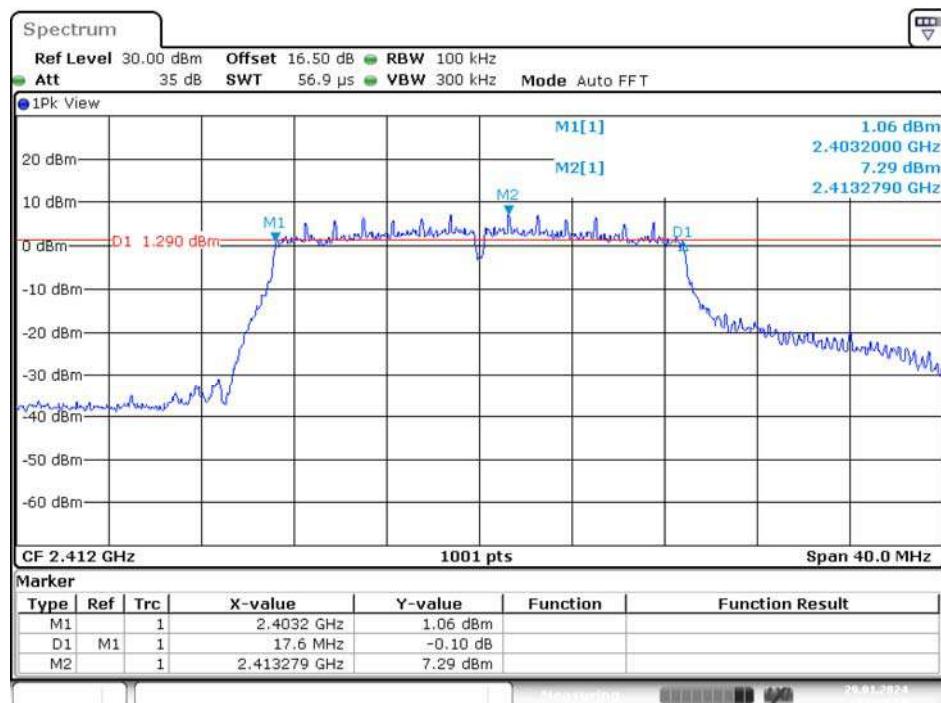
Date: 29.JAN.2024 14:02:30

High Channel

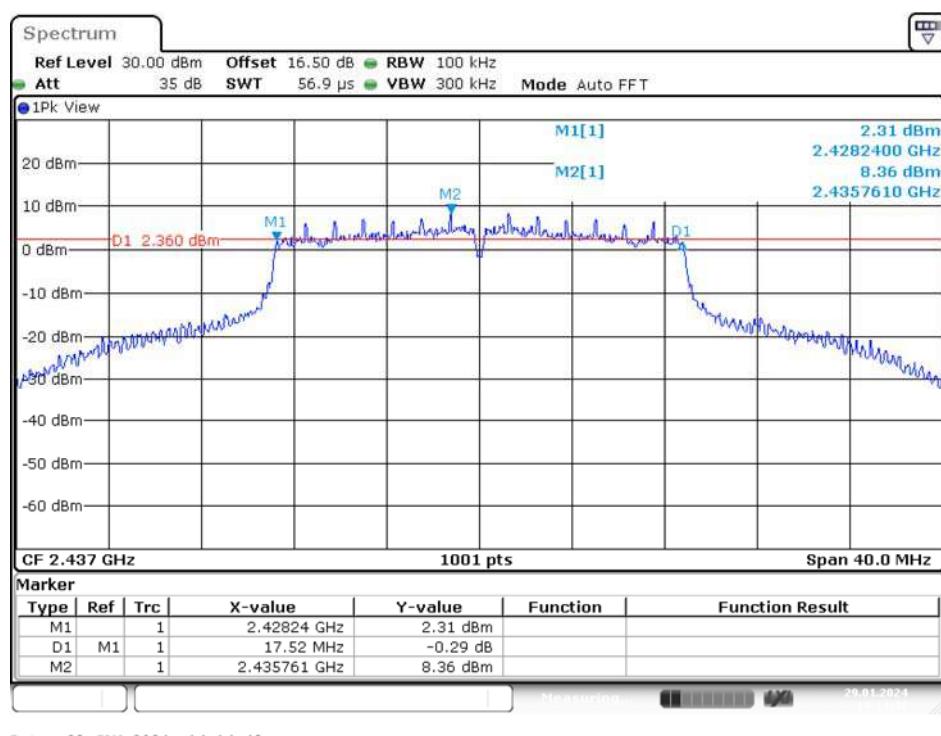
Date: 29.JAN.2024 14:07:08

N20 Mode

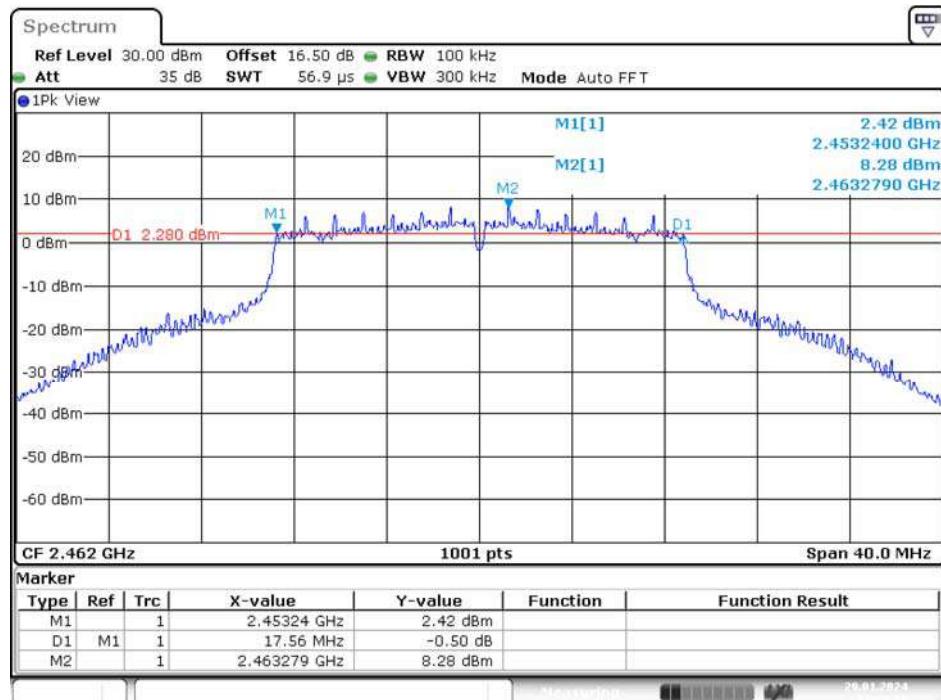
Low Channel



Middle Channel



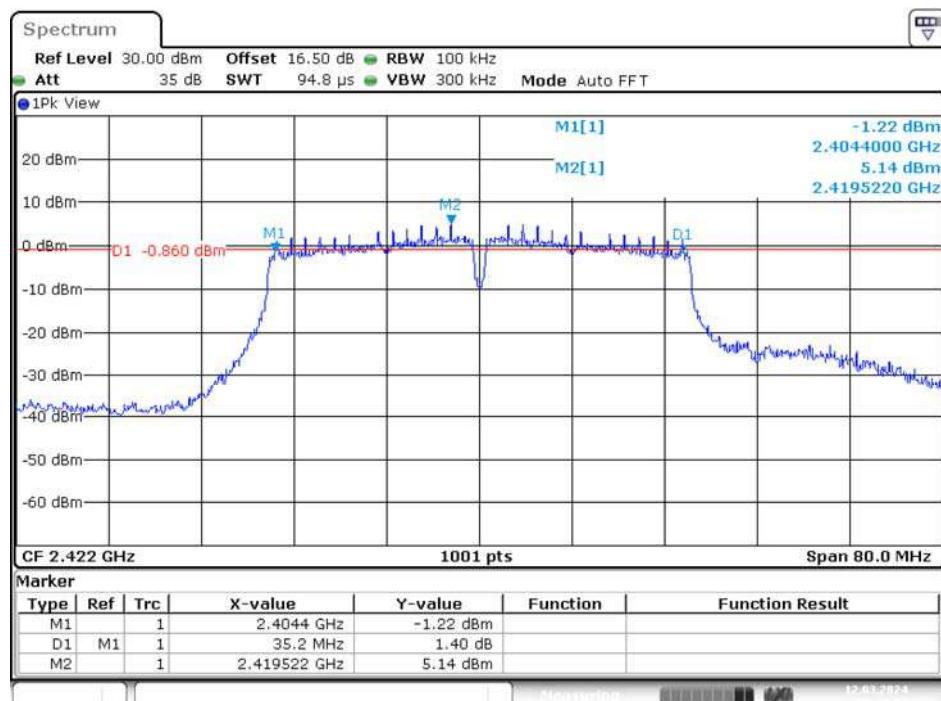
High Channel



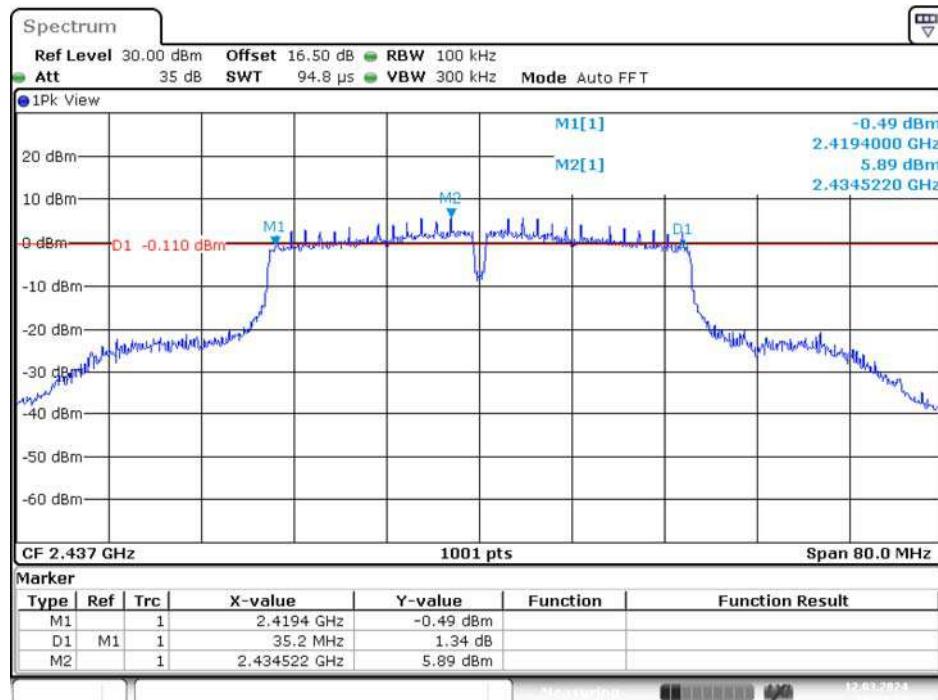
Date: 29.JAN.2024 14:18:10

N40 Mode

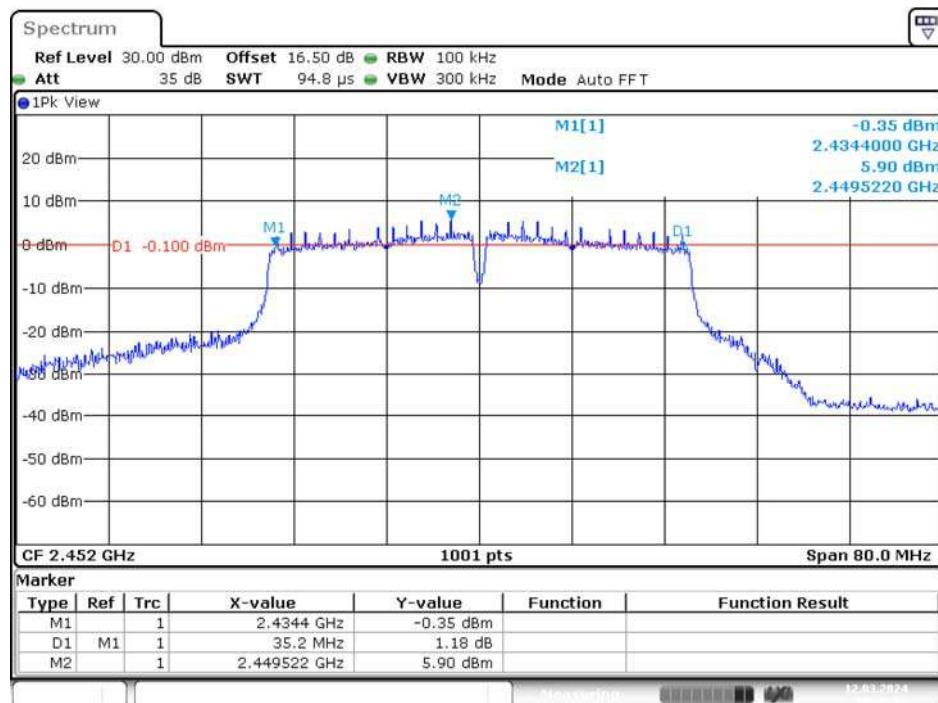
Low Channel



Date: 12.MAR.2024 19:41:06

Middle Channel

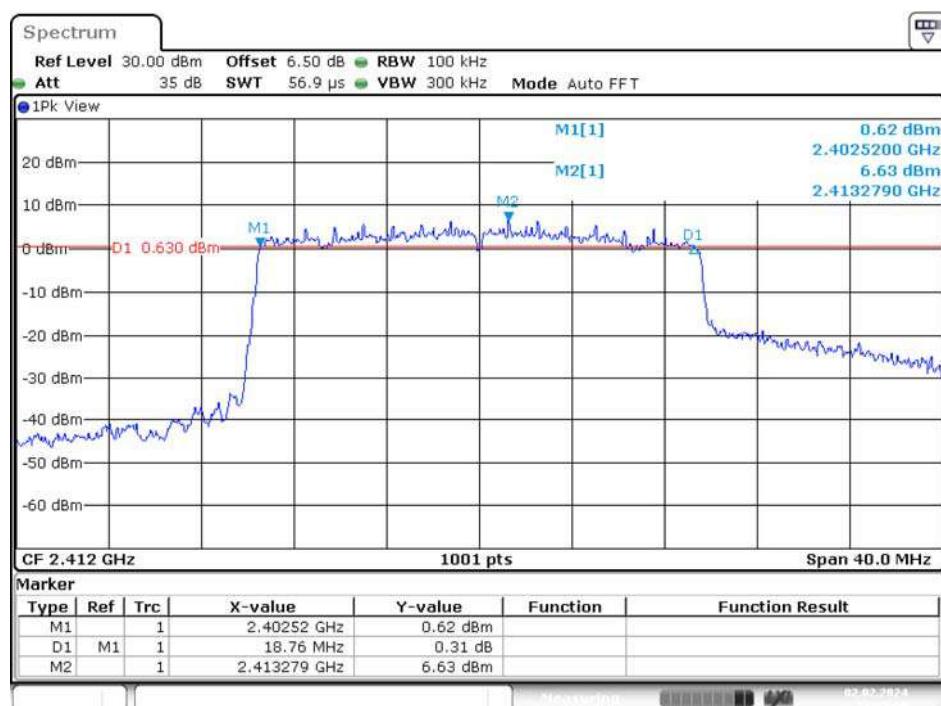
Date: 12.MAR.2024 18:39:46

High Channel

Date: 12.MAR.2024 18:36:13

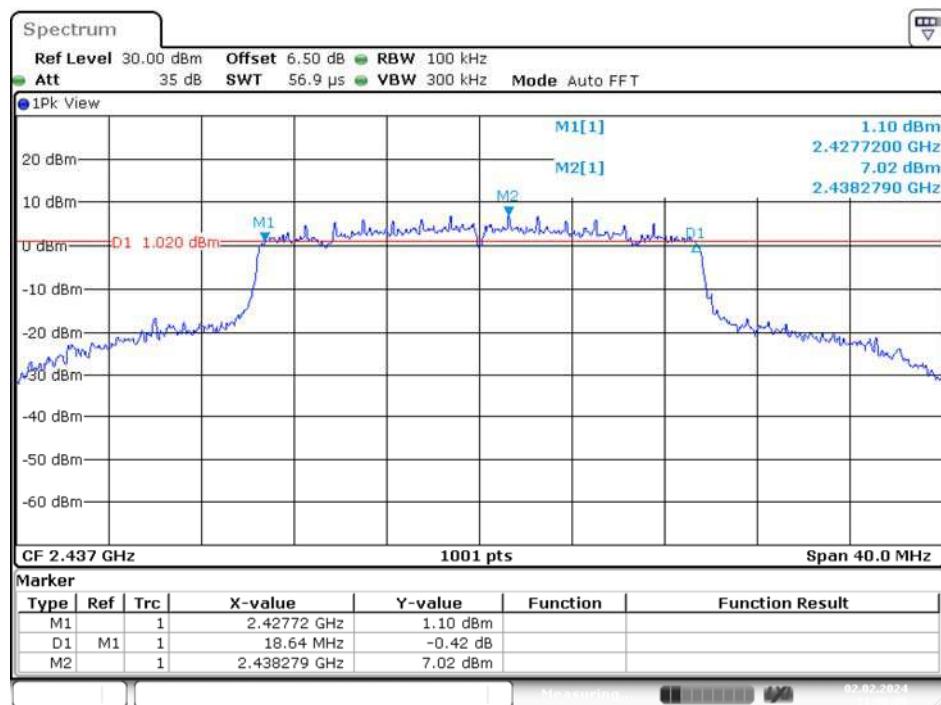
AX20 Mode

Low Channel



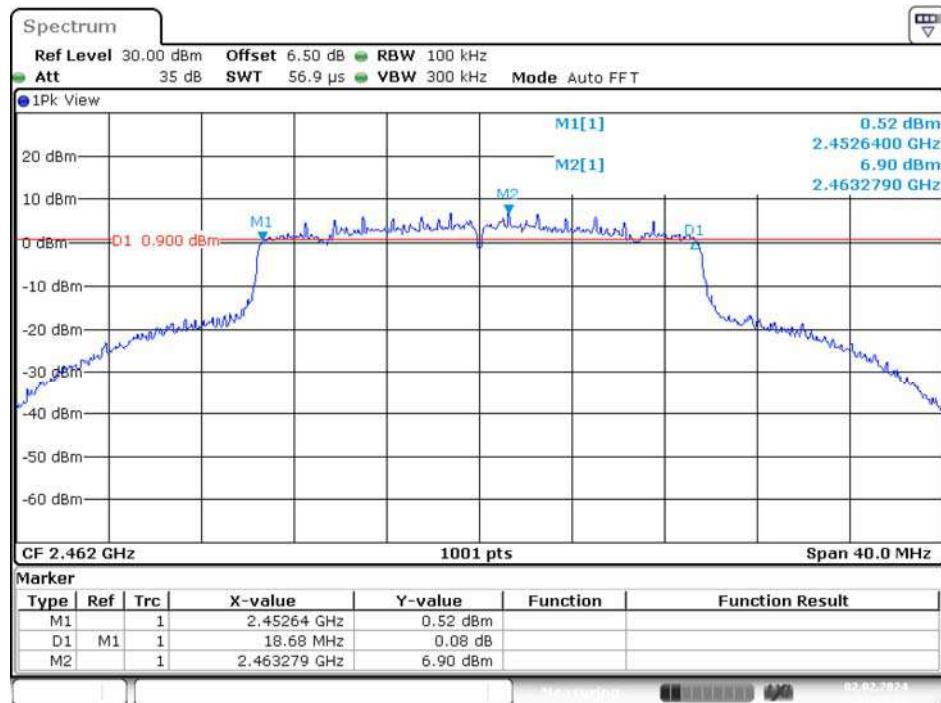
Date: 2.FEB.2024 11:05:40

Middle Channel



Date: 2.FEB.2024 11:08:00

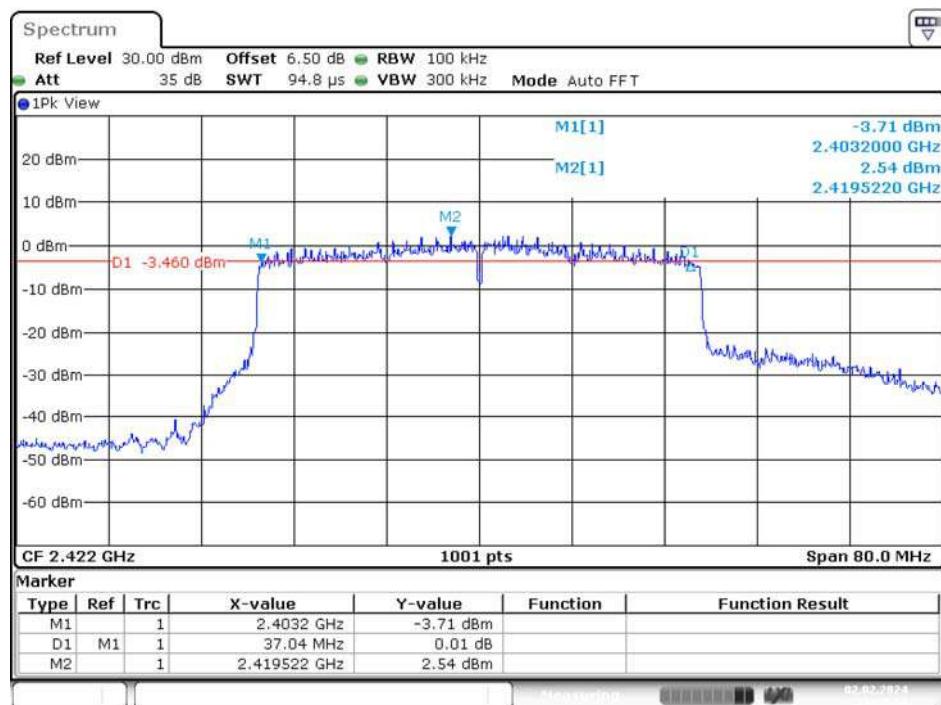
High Channel



Date: 2.FEB.2024 11:12:33

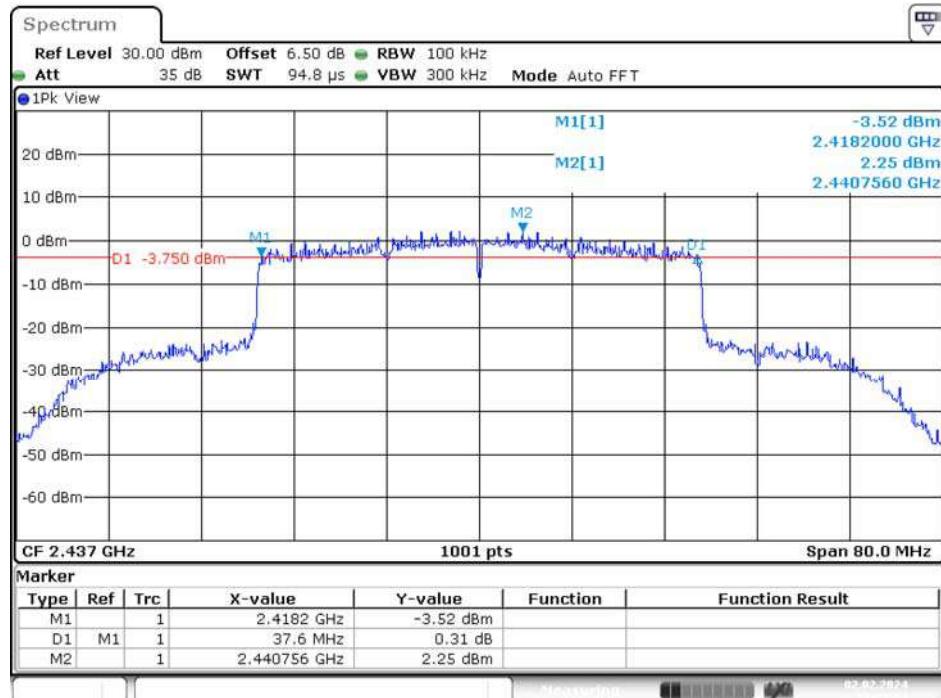
AX40 Mode

Low Channel



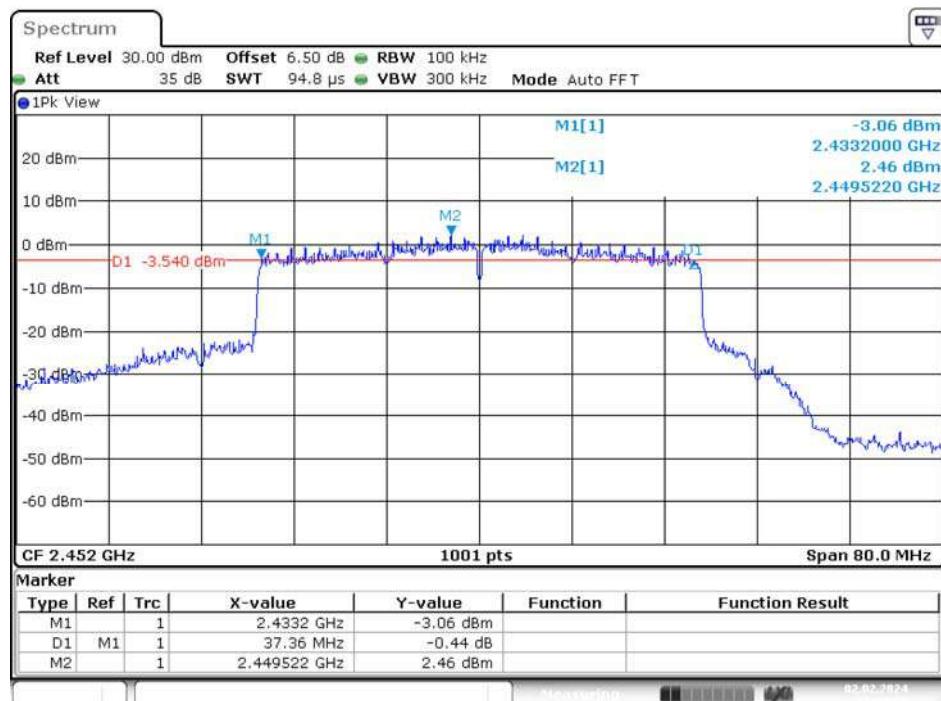
Date: 2.FEB.2024 11:17:17

Middle Channel



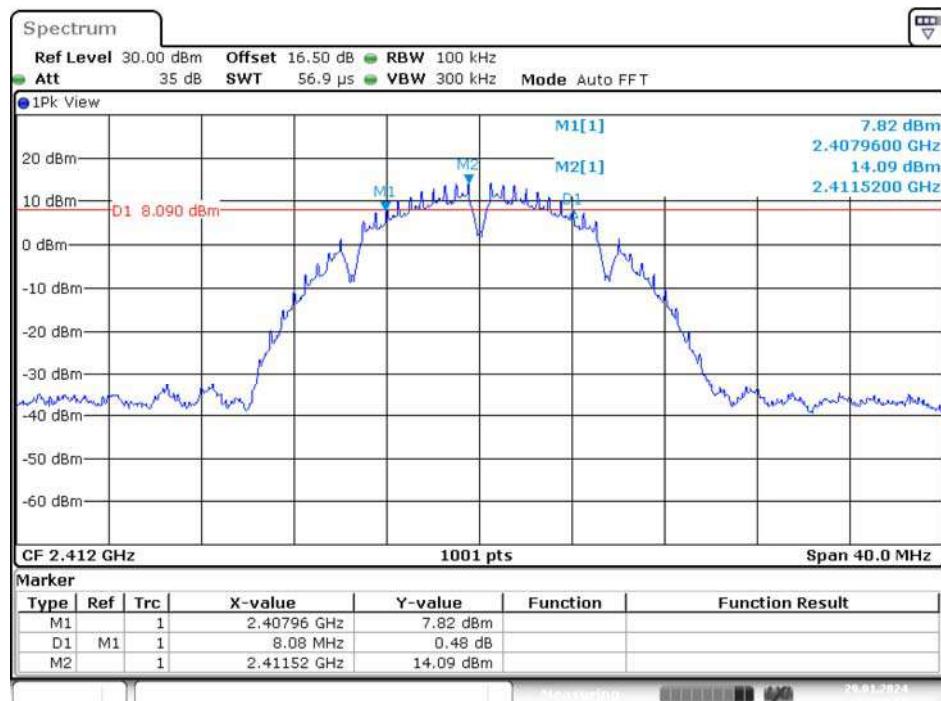
Date: 2.FEB.2024 11:23:14

High Channel

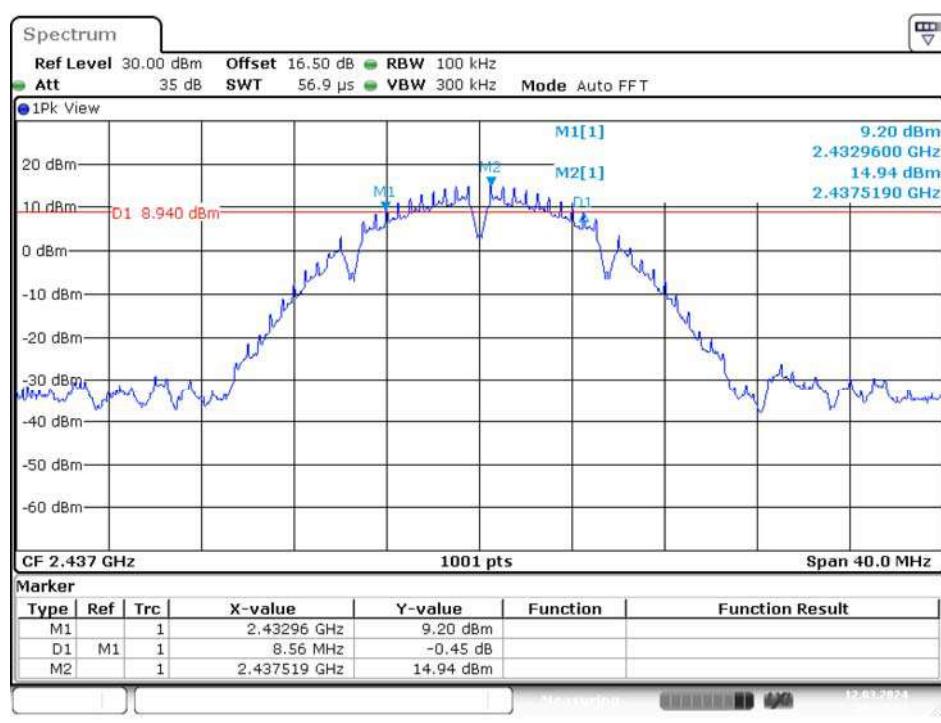


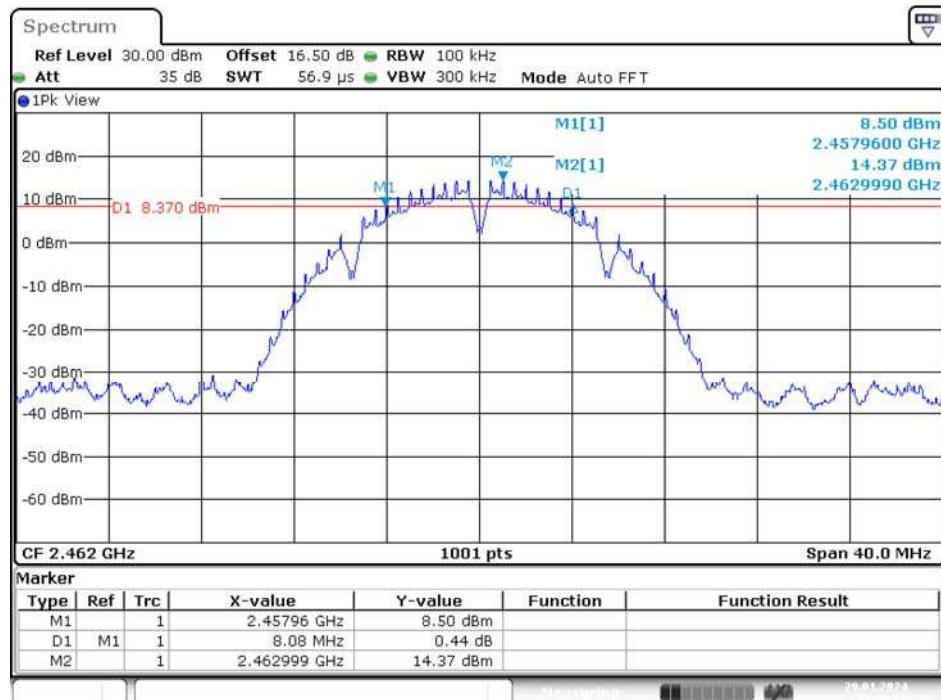
Date: 2.FEB.2024 11:27:36

Chain 1
B Mode
Low Channel

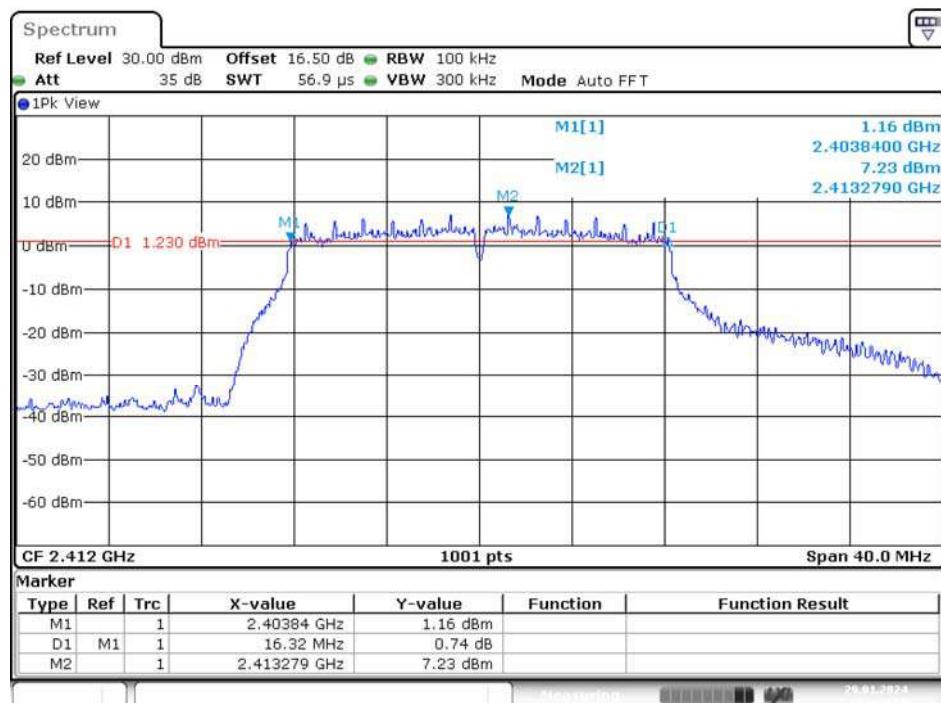


Middle Channel

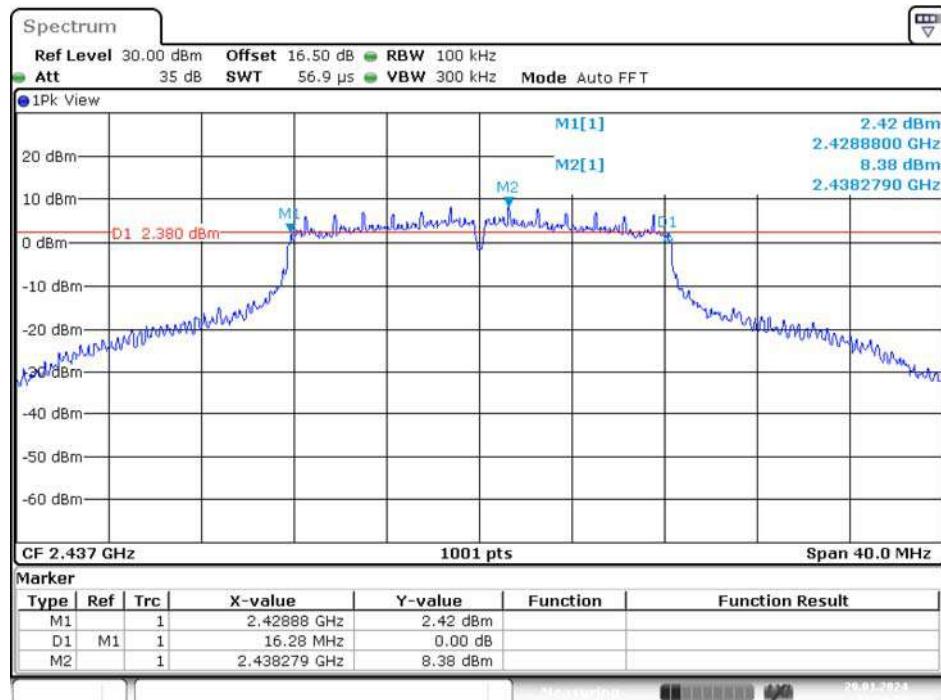


High Channel

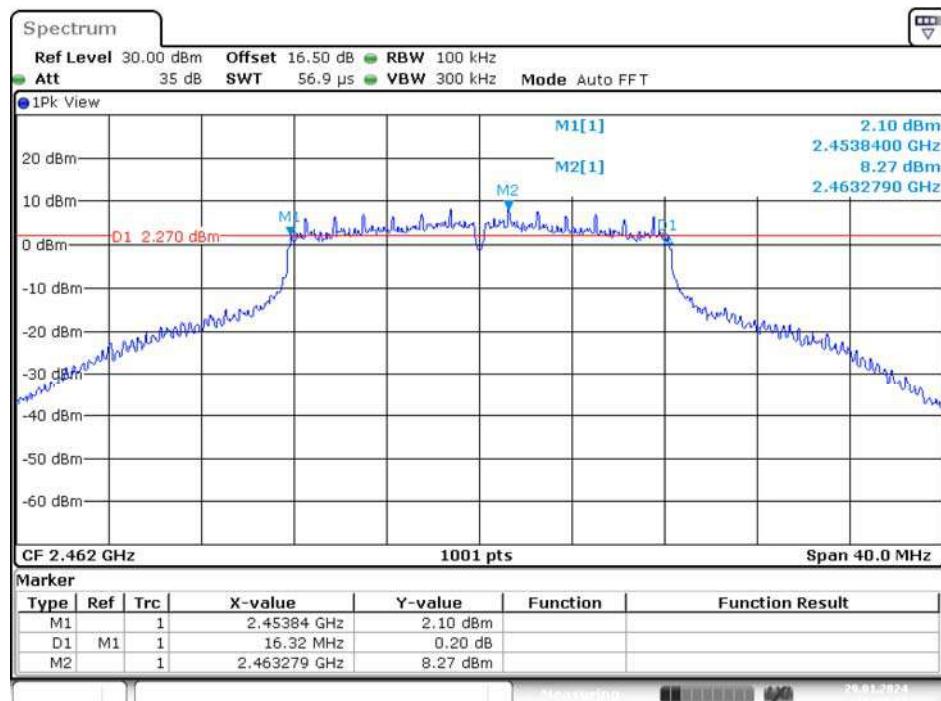
Date: 29.JAN.2024 14:46:13

G Mode**Low Channel**

Date: 29.JAN.2024 14:49:50

Middle Channel

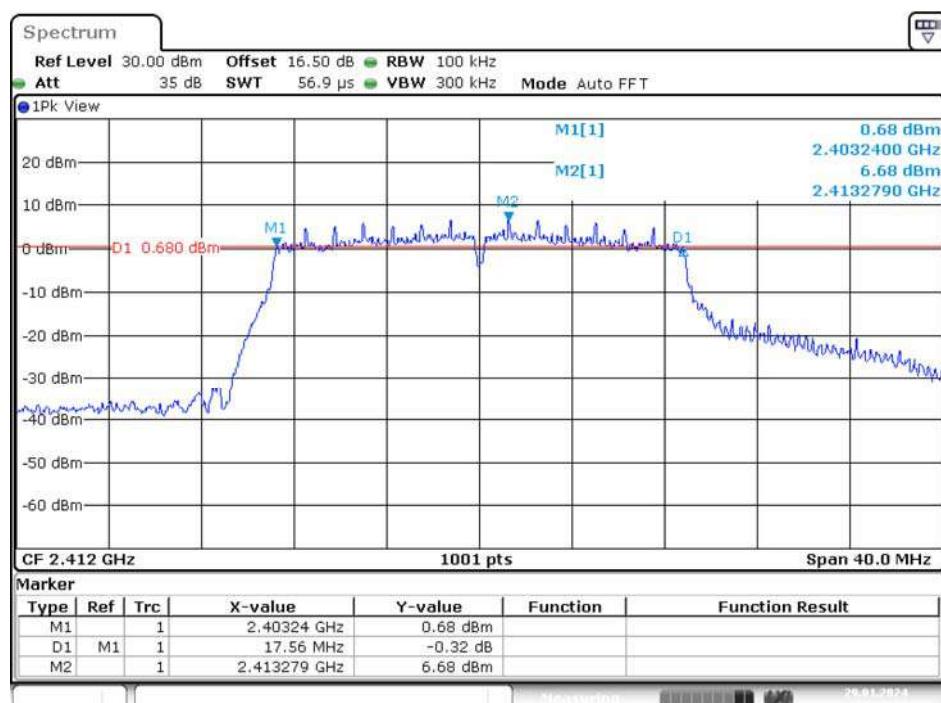
Date: 29.JAN.2024 14:54:55

High Channel

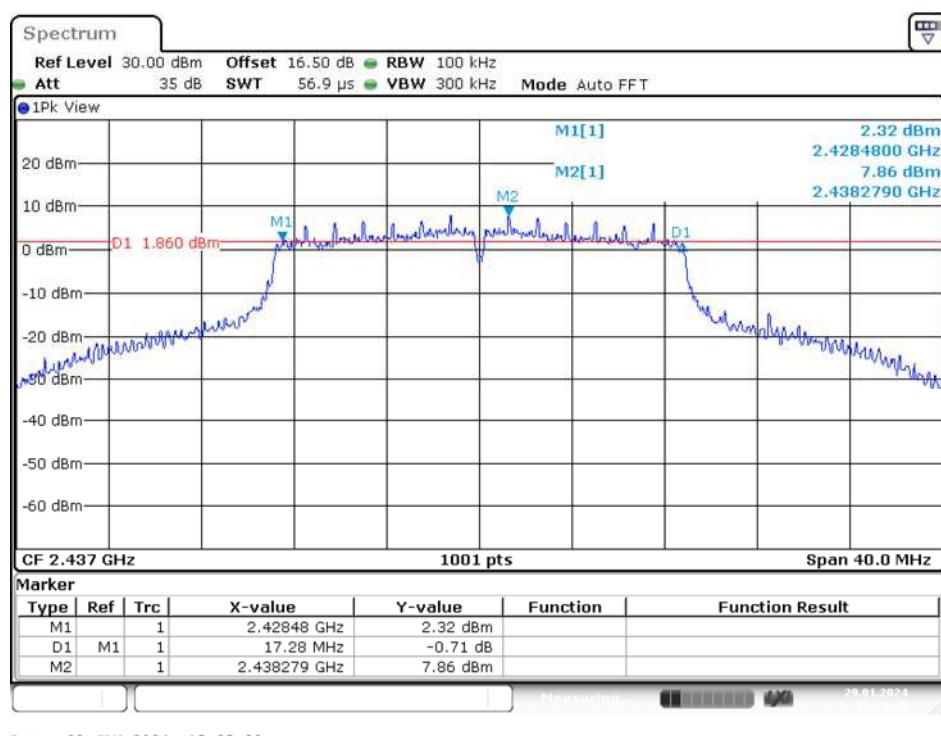
Date: 29.JAN.2024 15:27:08

N20 Mode

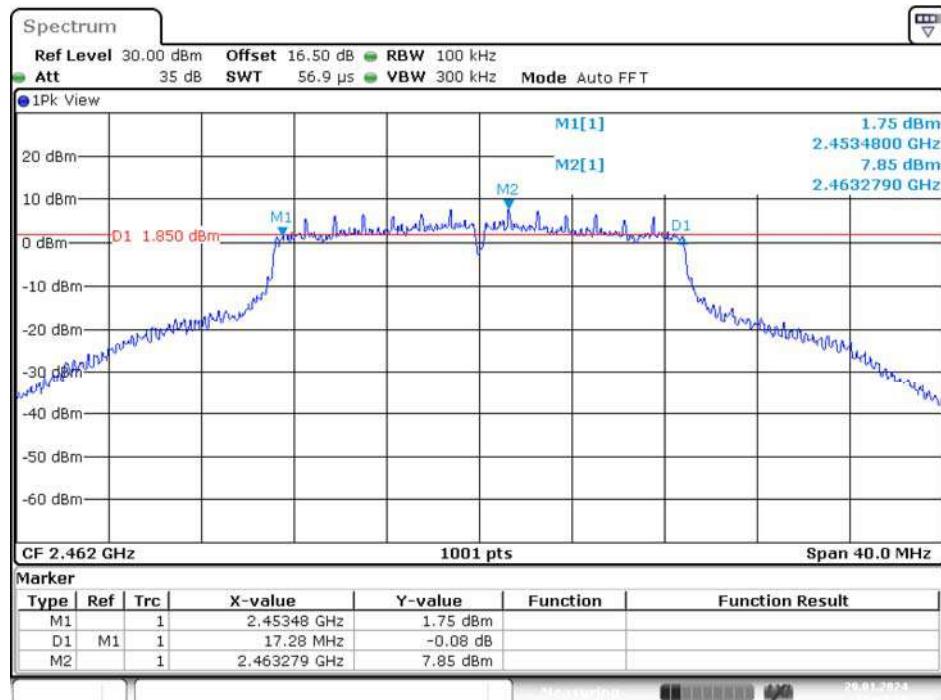
Low Channel



Middle Channel



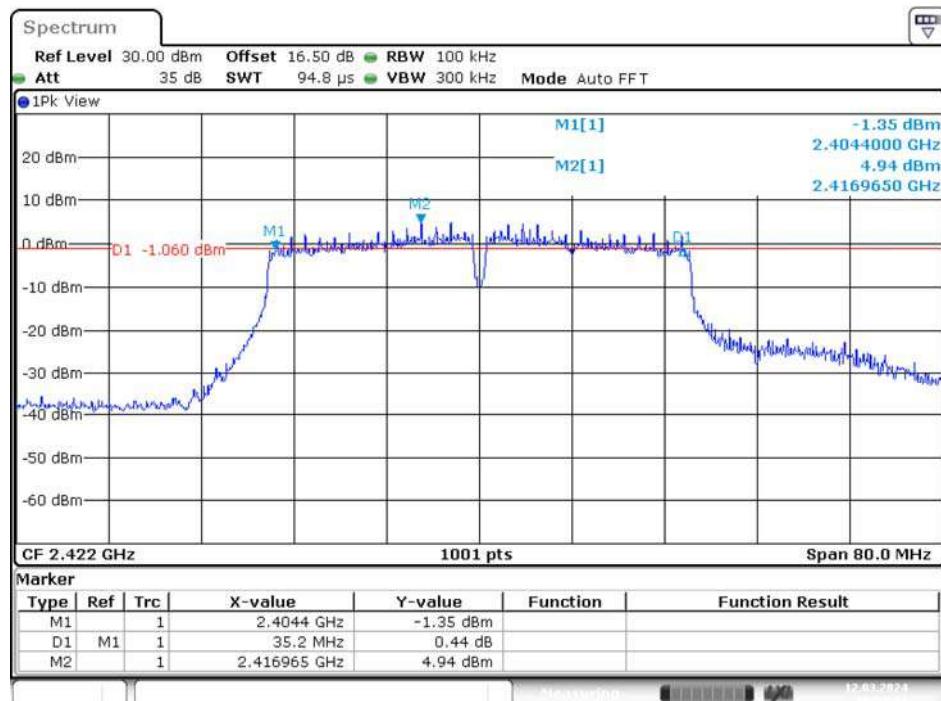
High Channel



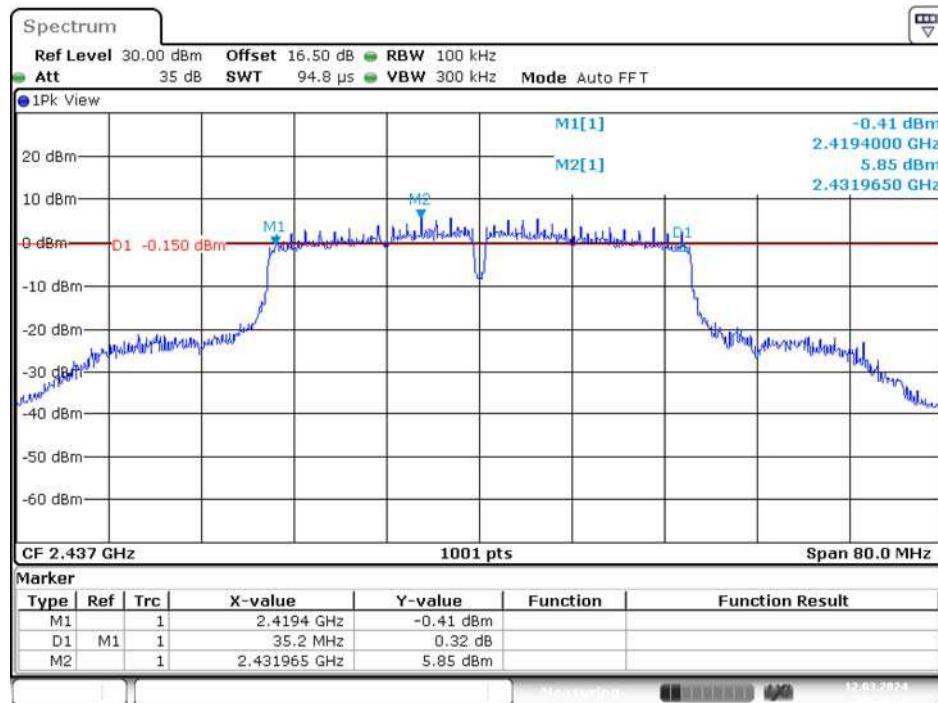
Date: 29.JAN.2024 15:37:38

N40 Mode

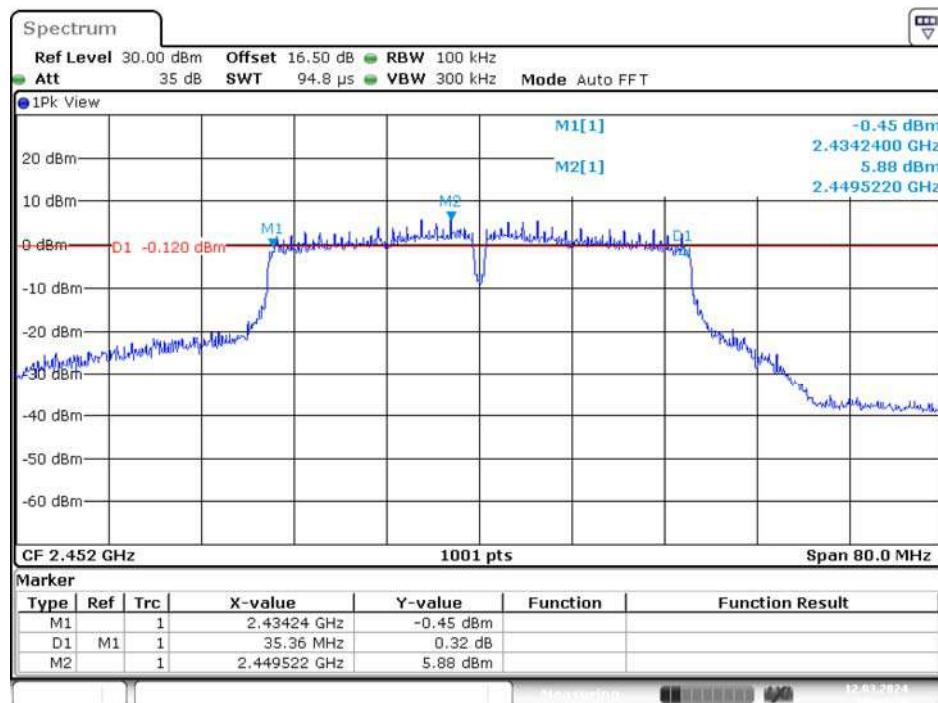
Low Channel



Date: 12.MAR.2024 18:55:48

Middle Channel

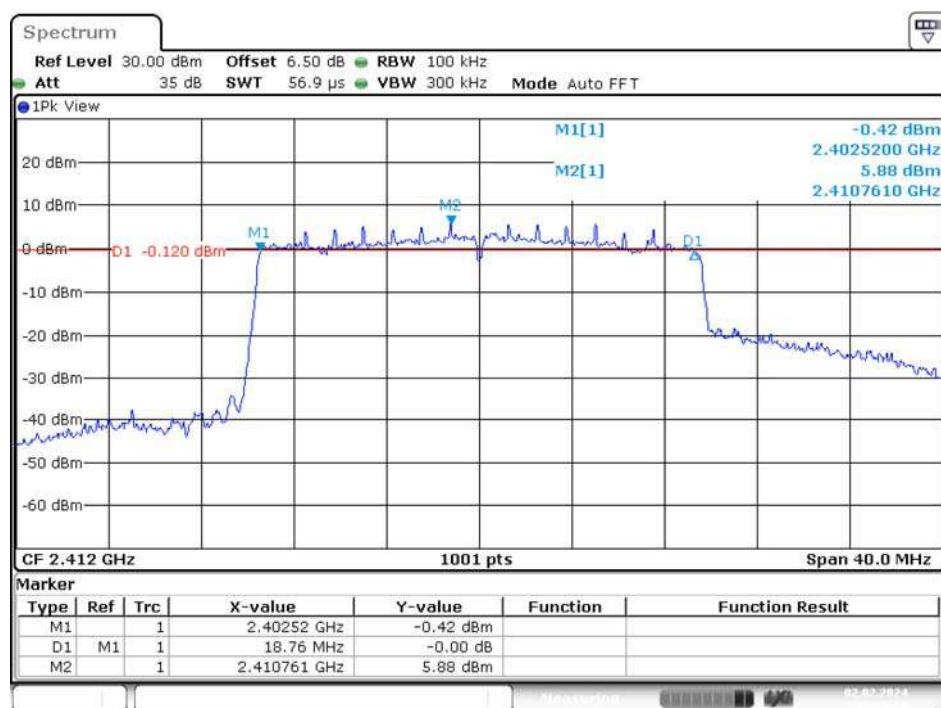
Date: 12.MAR.2024 18:58:18

High Channel

Date: 12.MAR.2024 19:00:36

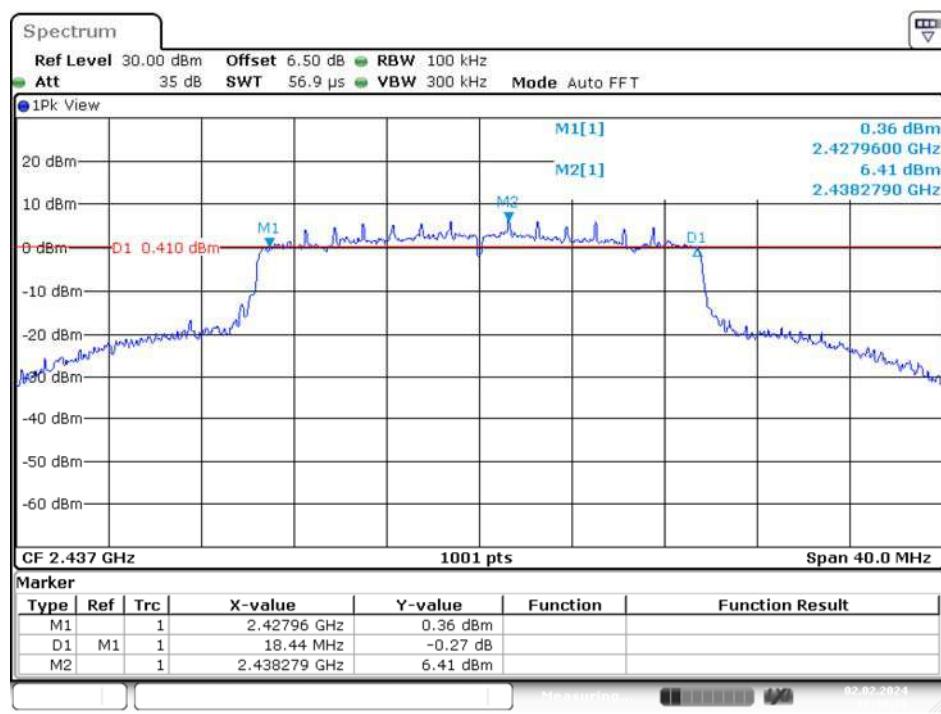
AX20 Mode

Low Channel



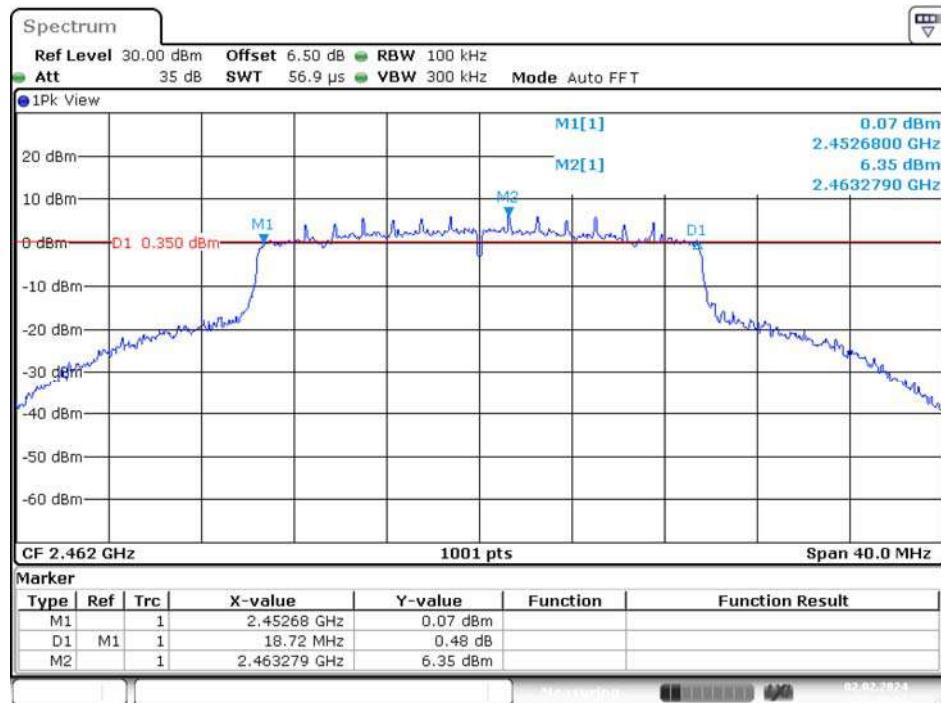
Date: 2.FEB.2024 10:35:19

Middle Channel



Date: 2.FEB.2024 10:38:16

High Channel



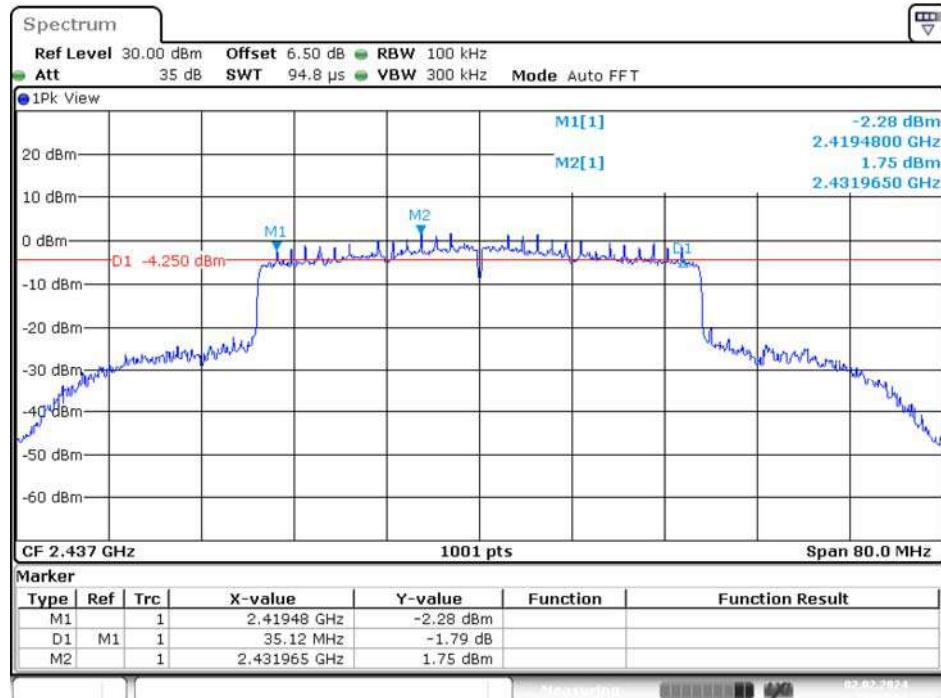
Date: 2.FEB.2024 10:40:40

AX40 Mode

Low Channel



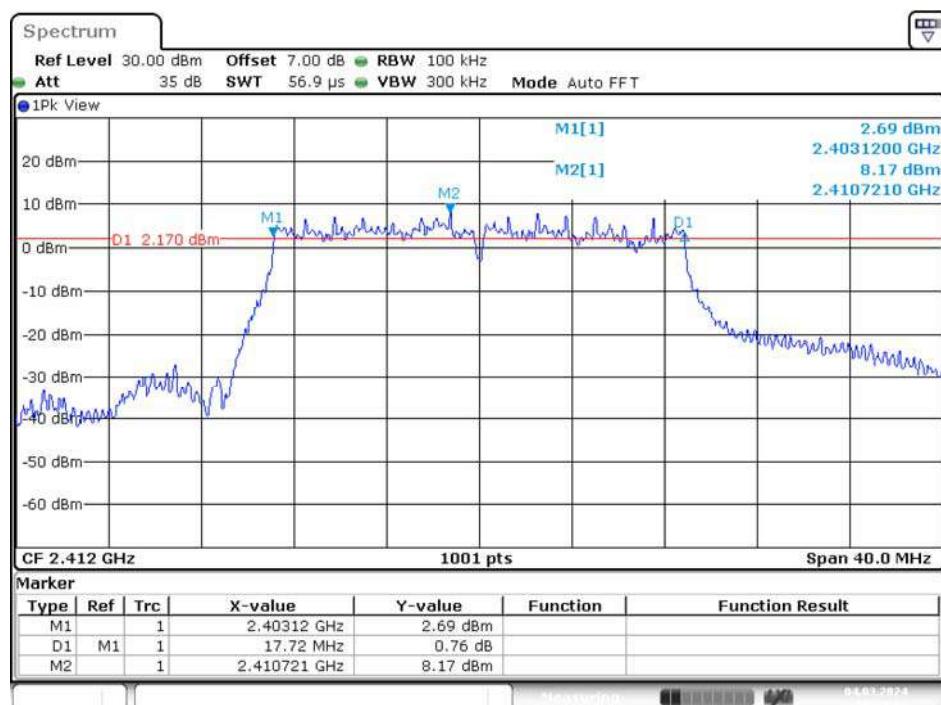
Date: 2.FEB.2024 10:01:21

Middle Channel

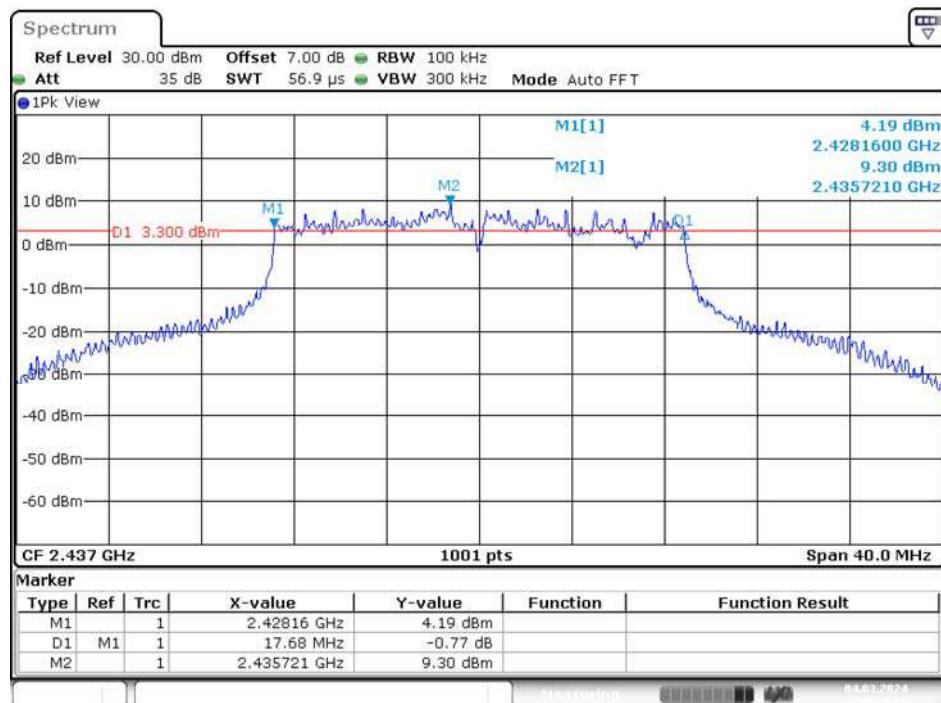
Date: 2.FEB.2024 10:07:41

High Channel

Date: 2.FEB.2024 10:10:12

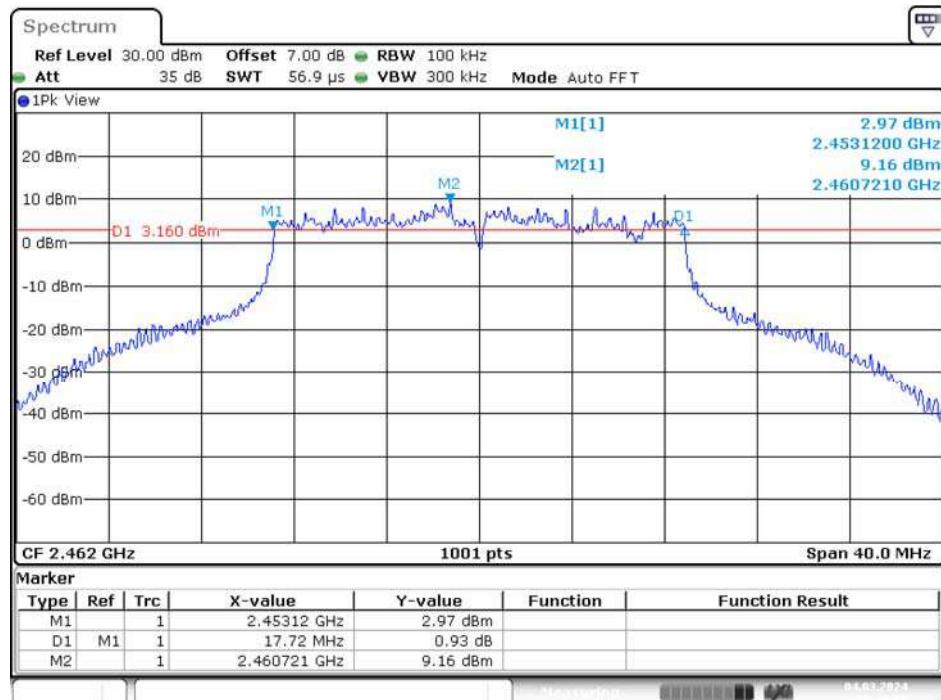
Beamforming:**Chain 0**
N20 Mode
Low Channel

Date: 4.MAR.2024 18:28:42

Middle Channel

Date: 4.MAR.2024 18:35:24

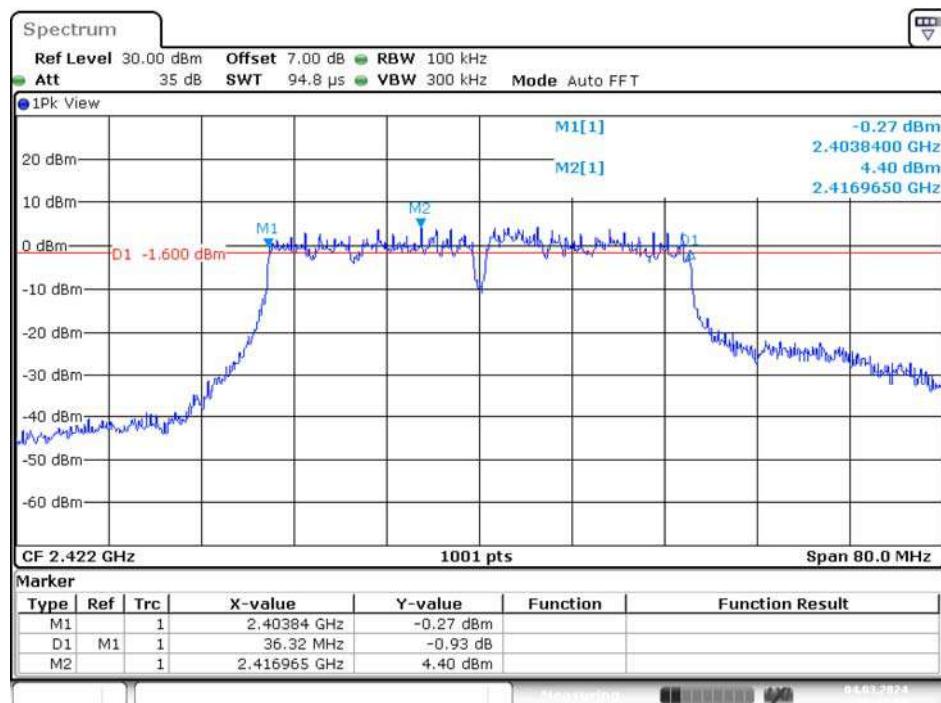
High Channel



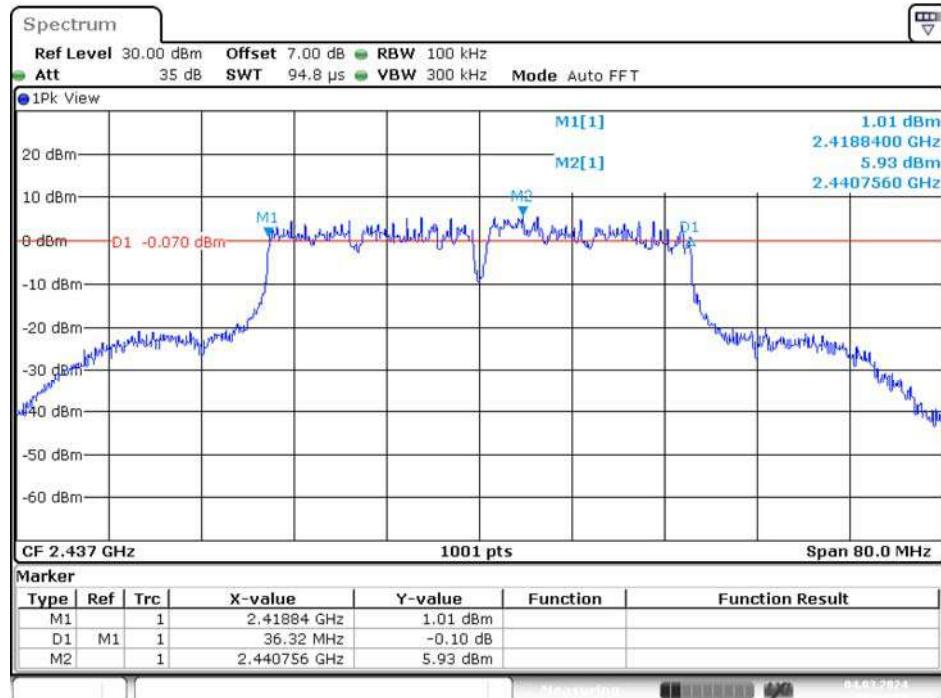
Date: 4.MAR.2024 18:40:09

N40 Mode

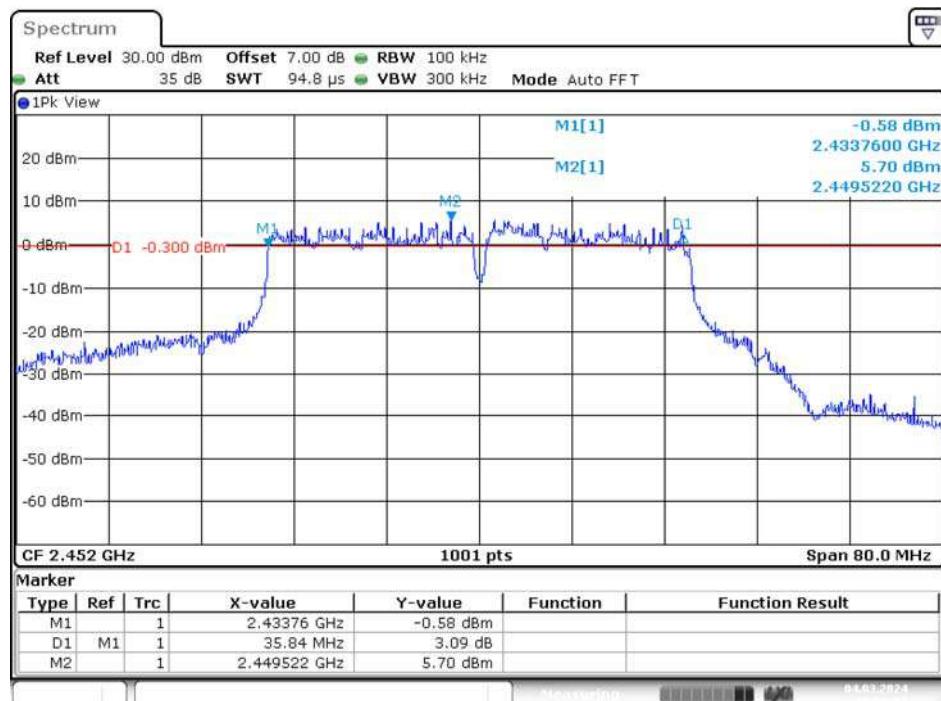
Low Channel



Date: 4.MAR.2024 18:47:06

Middle Channel

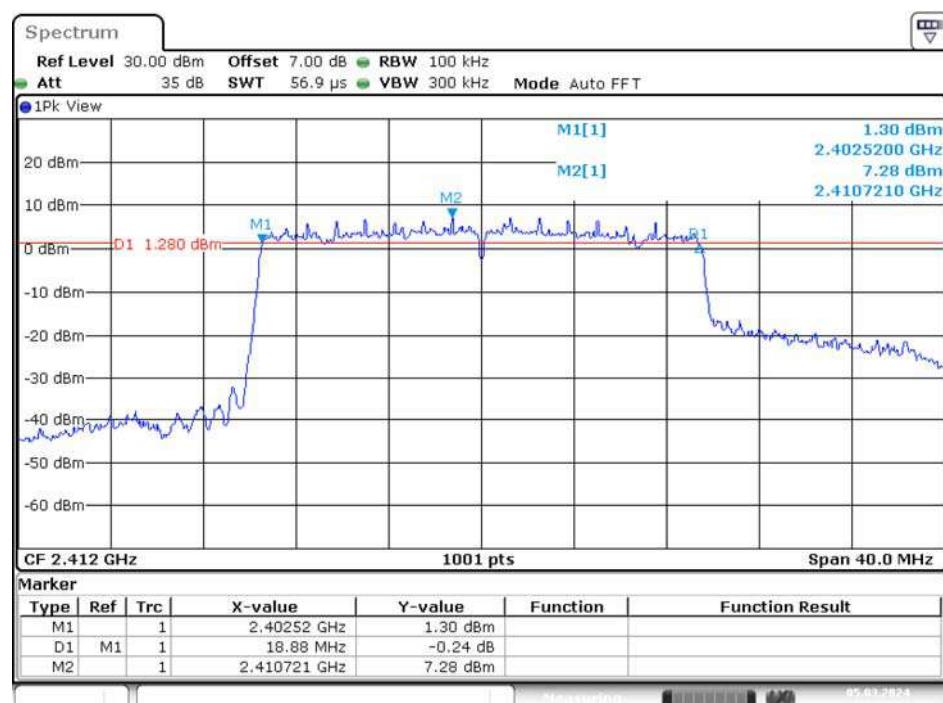
Date: 4.MAR.2024 19:04:30

High Channel

Date: 4.MAR.2024 18:56:58

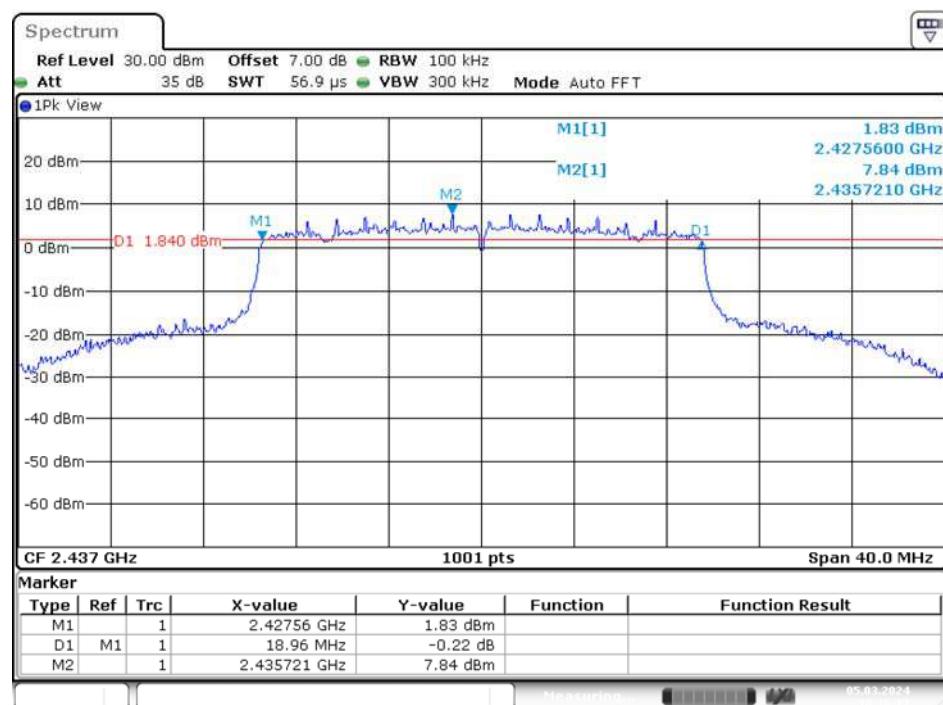
AX20 Mode

Low Channel



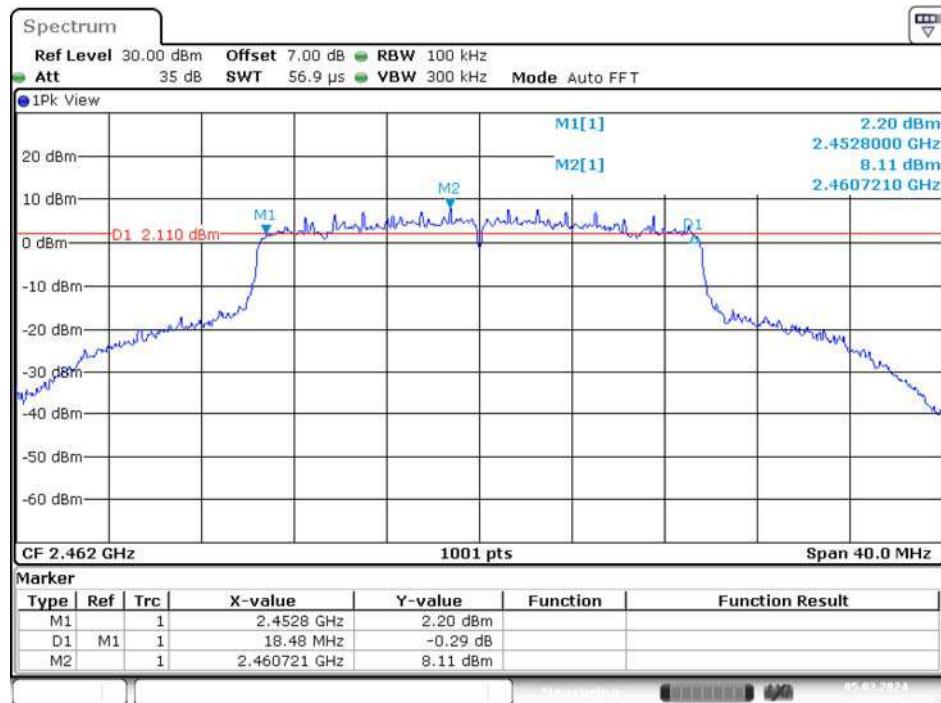
Date: 5.MAR.2024 10:11:54

Middle Channel



Date: 5.MAR.2024 10:16:17

High Channel



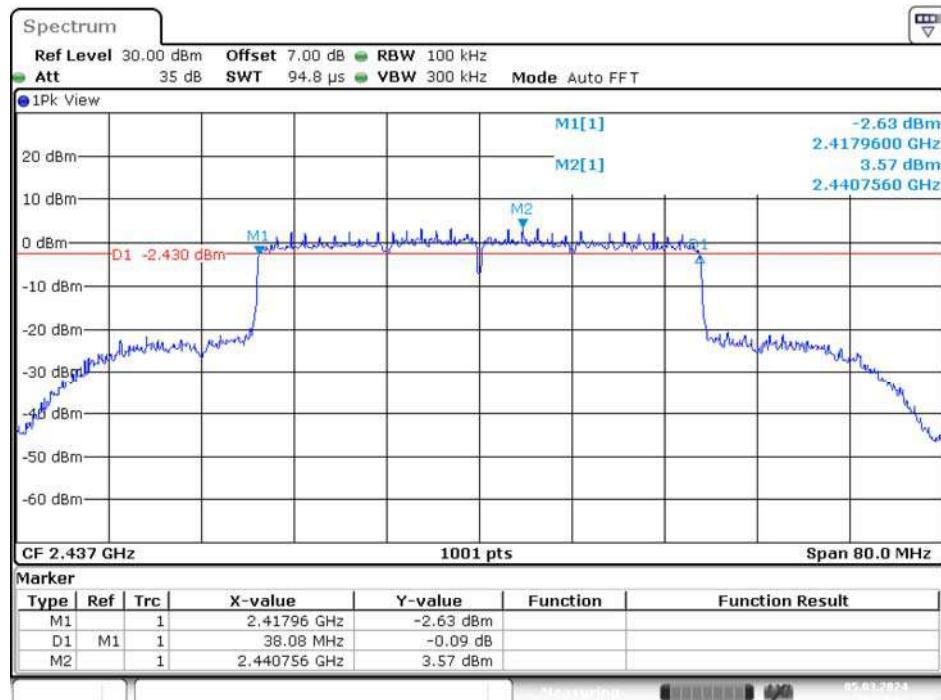
Date: 5.MAR.2024 10:19:51

AX40 Mode

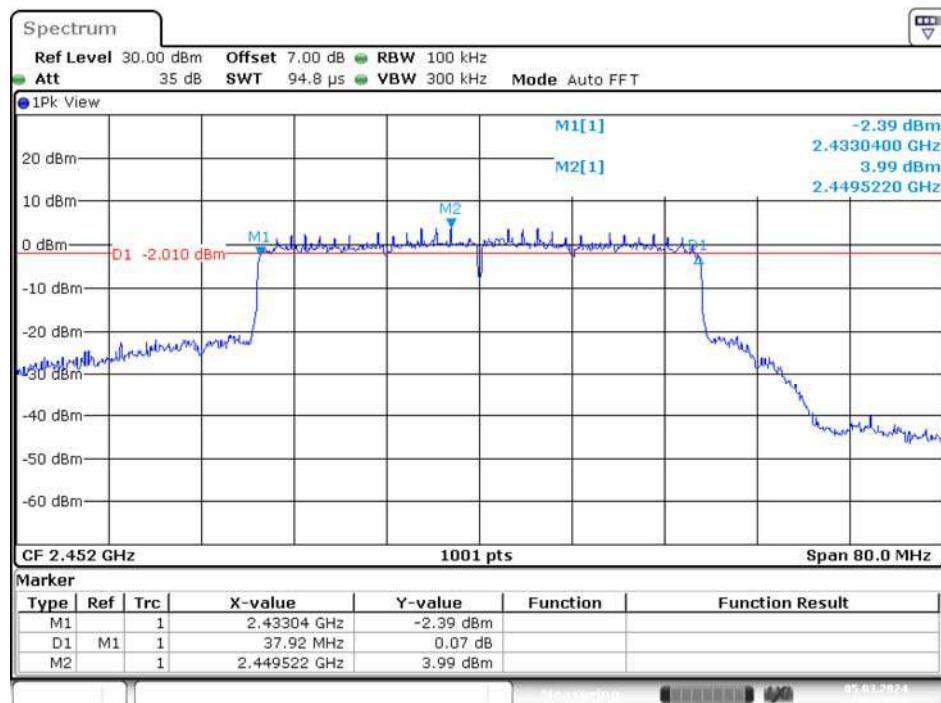
Low Channel



Date: 5.MAR.2024 10:23:41

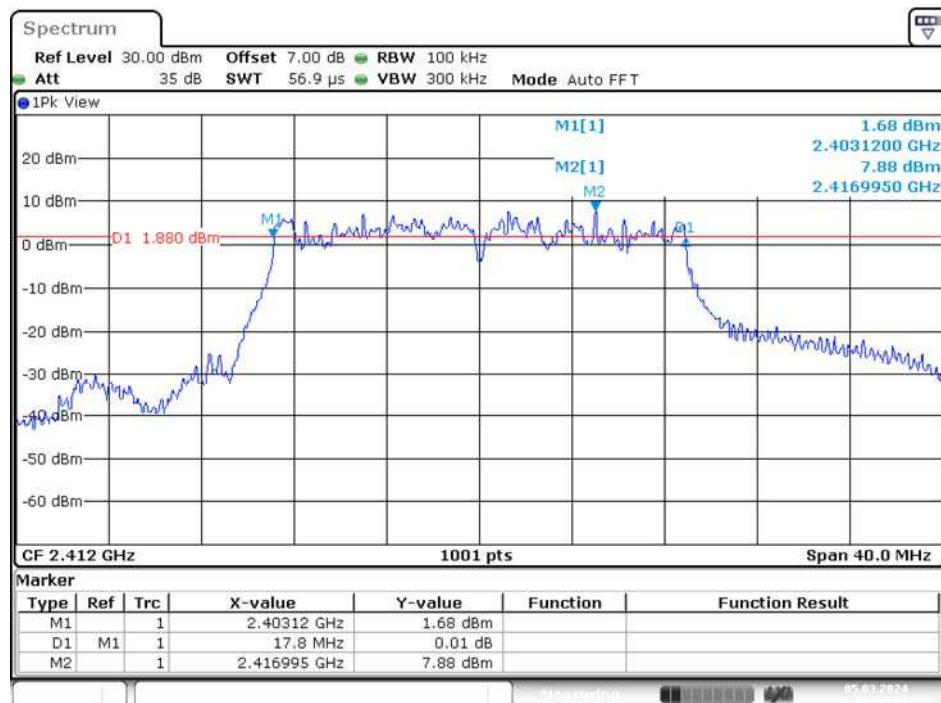
Middle Channel

Date: 5.MAR.2024 10:27:42

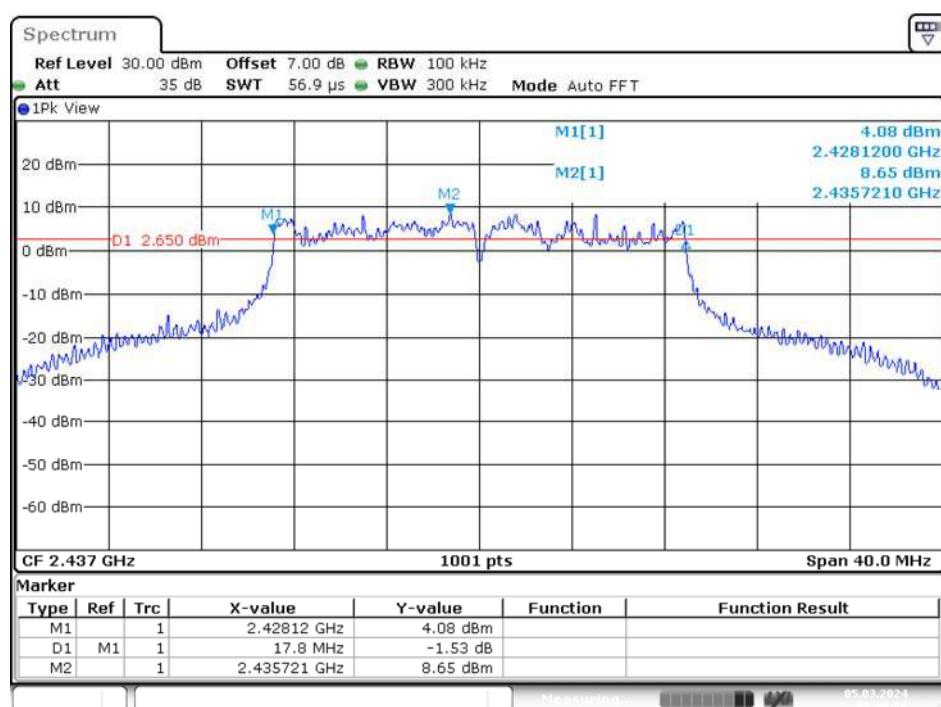
High Channel

Date: 5.MAR.2024 10:31:30

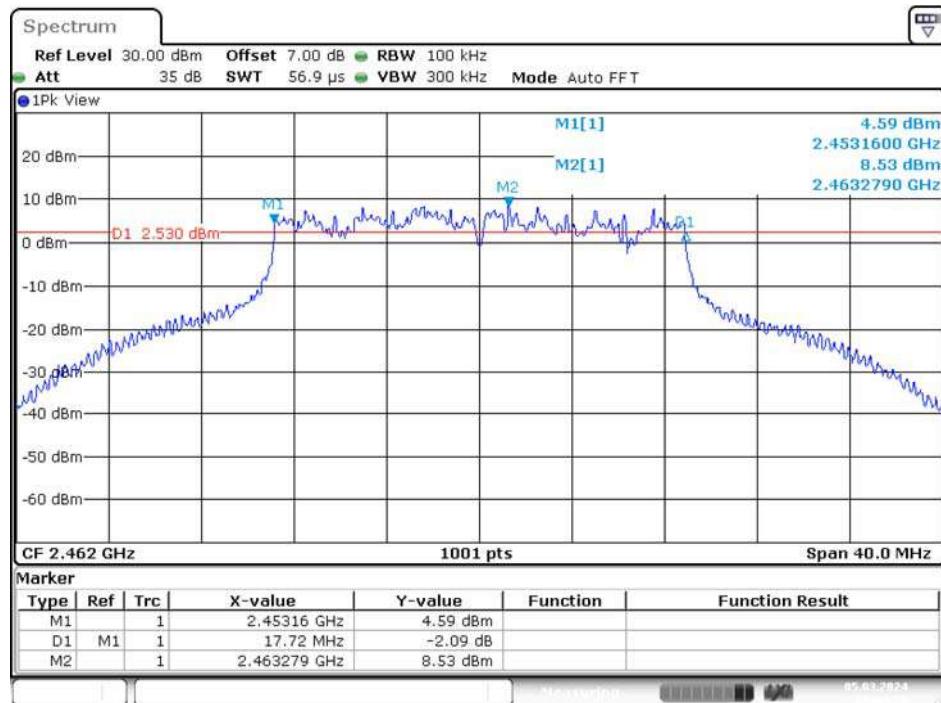
Chain 1
N20 Mode
Low Channel



Middle Channel



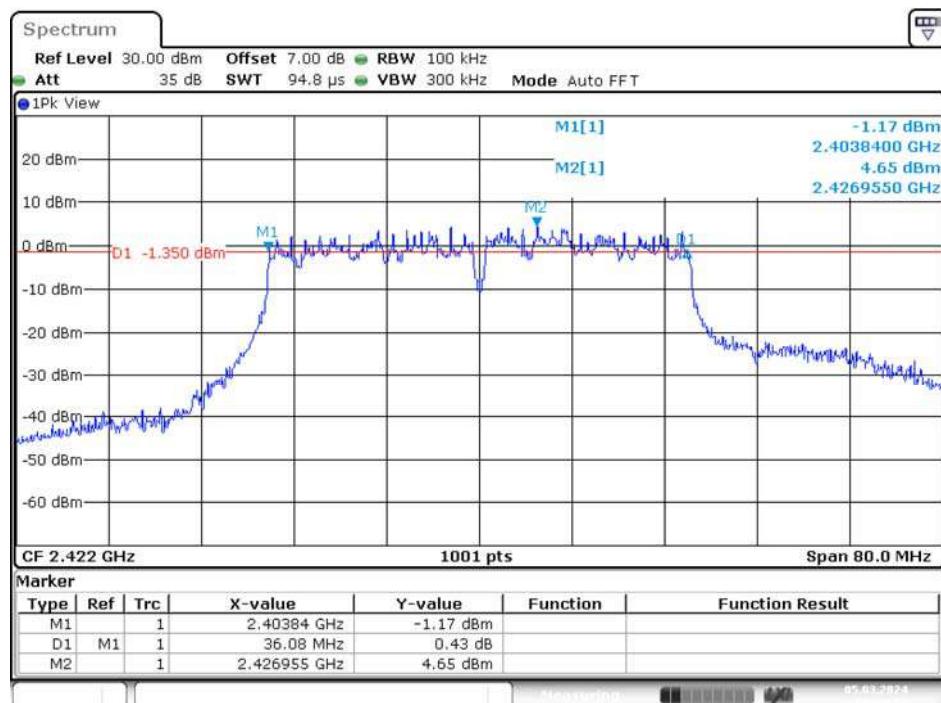
High Channel



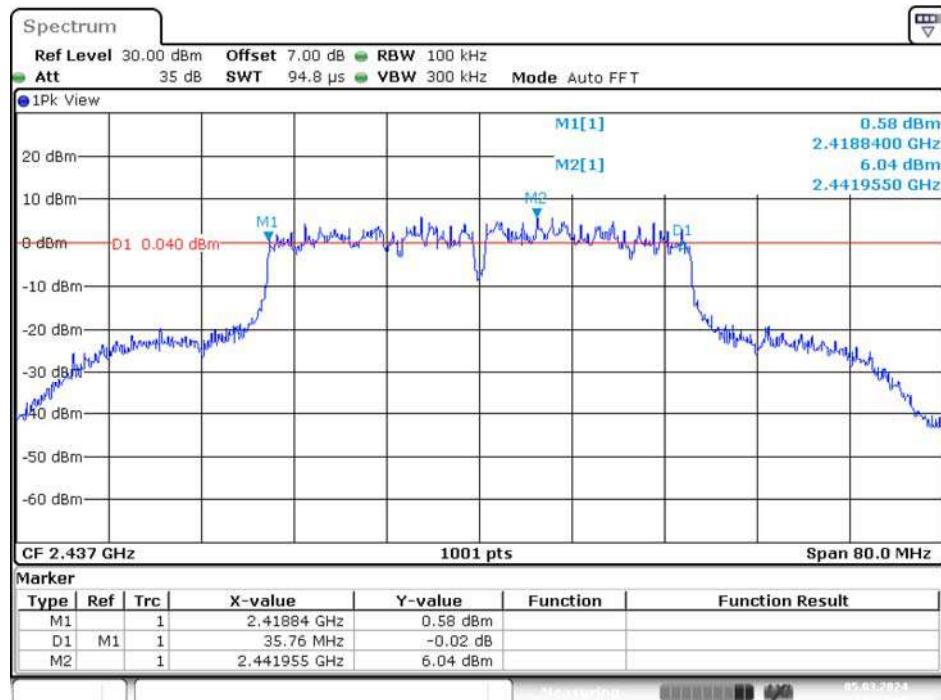
Date: 5.MAR.2024 09:04:30

N40 Mode

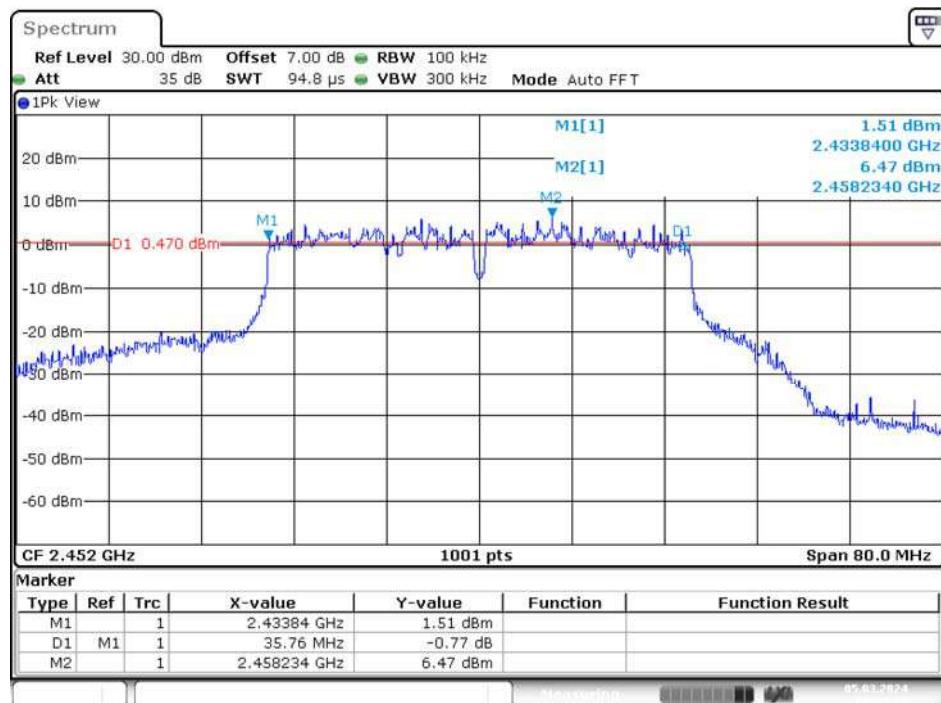
Low Channel



Date: 5.MAR.2024 09:08:54

Middle Channel

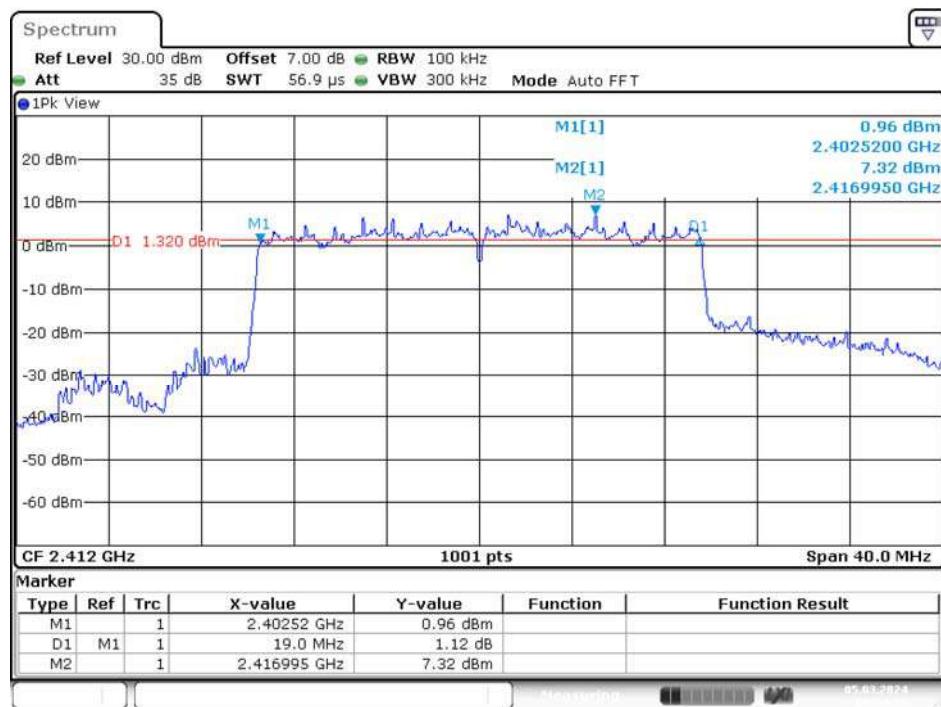
Date: 5.MAR.2024 09:12:49

High Channel

Date: 5.MAR.2024 09:17:34

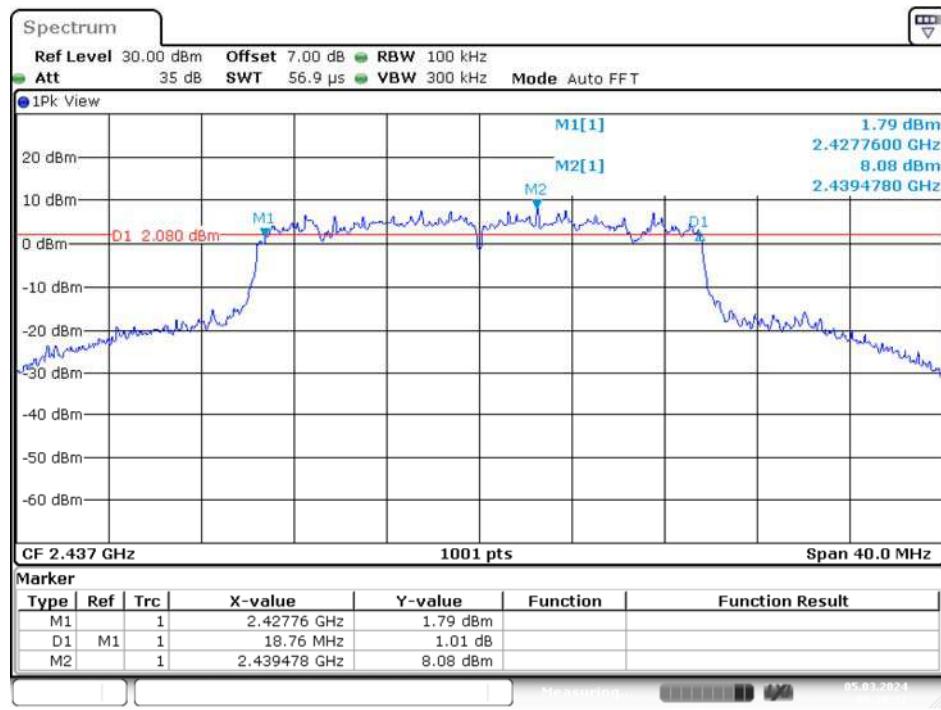
AX20 Mode

Low Channel



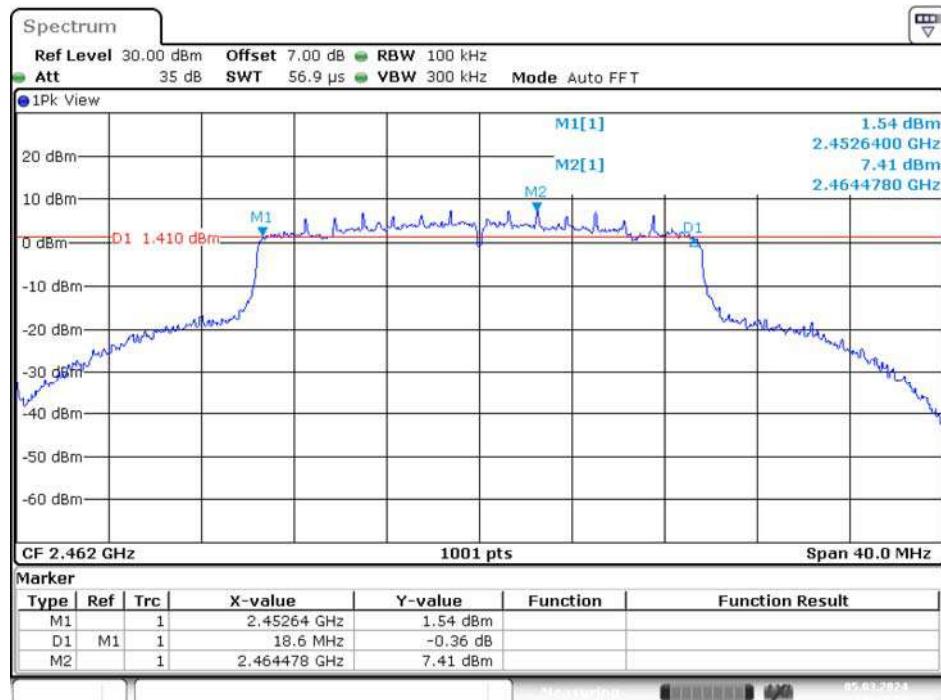
Date: 5.MAR.2024 09:24:34

Middle Channel



Date: 5.MAR.2024 09:30:33

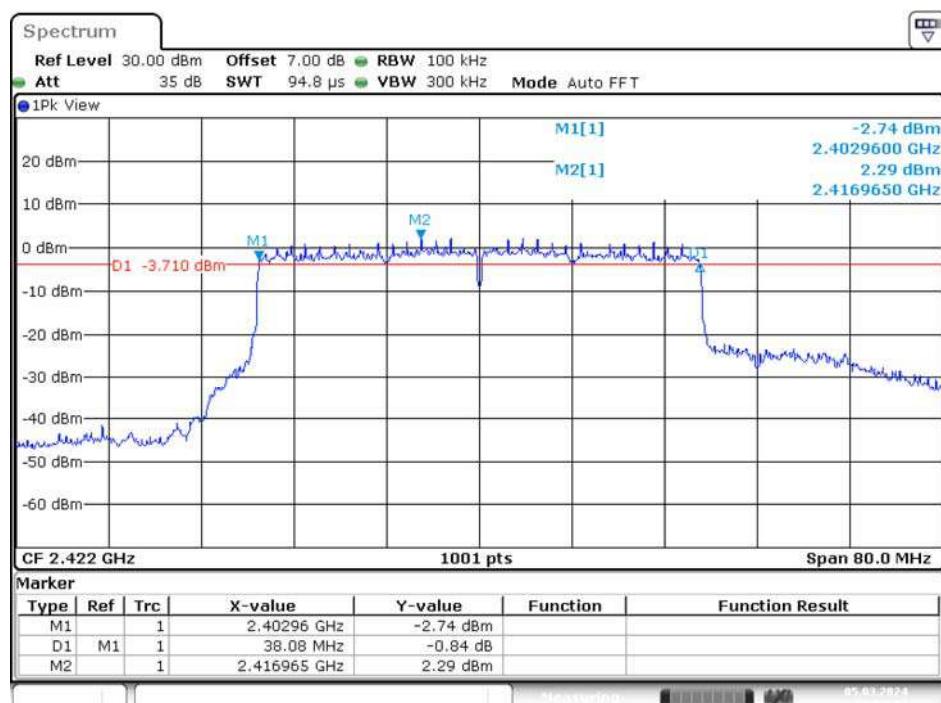
High Channel



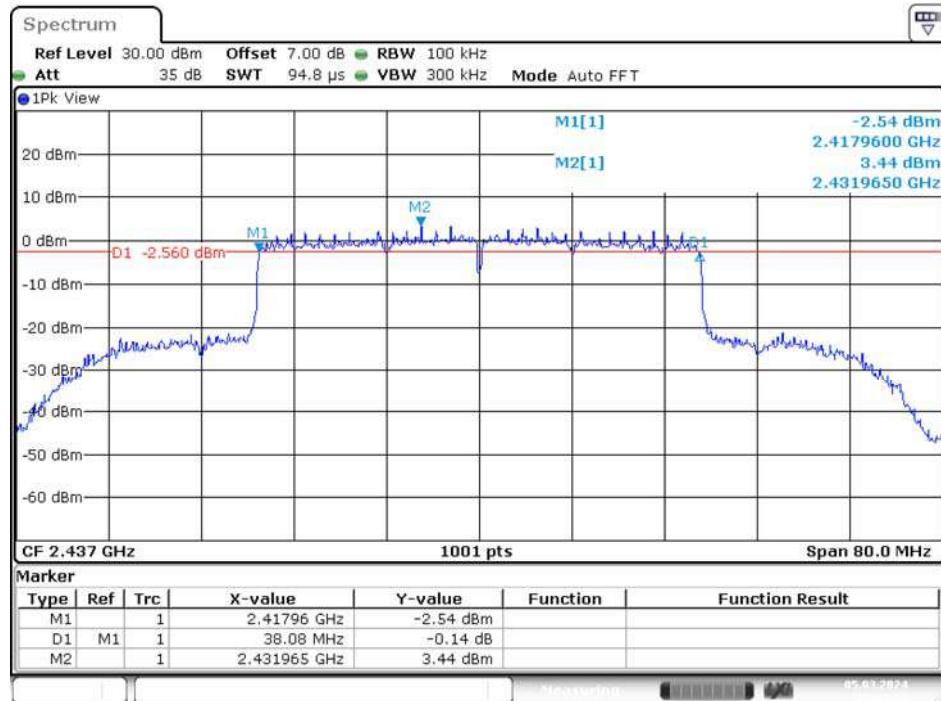
Date: 5.MAR.2024 09:45:54

AX40 Mode

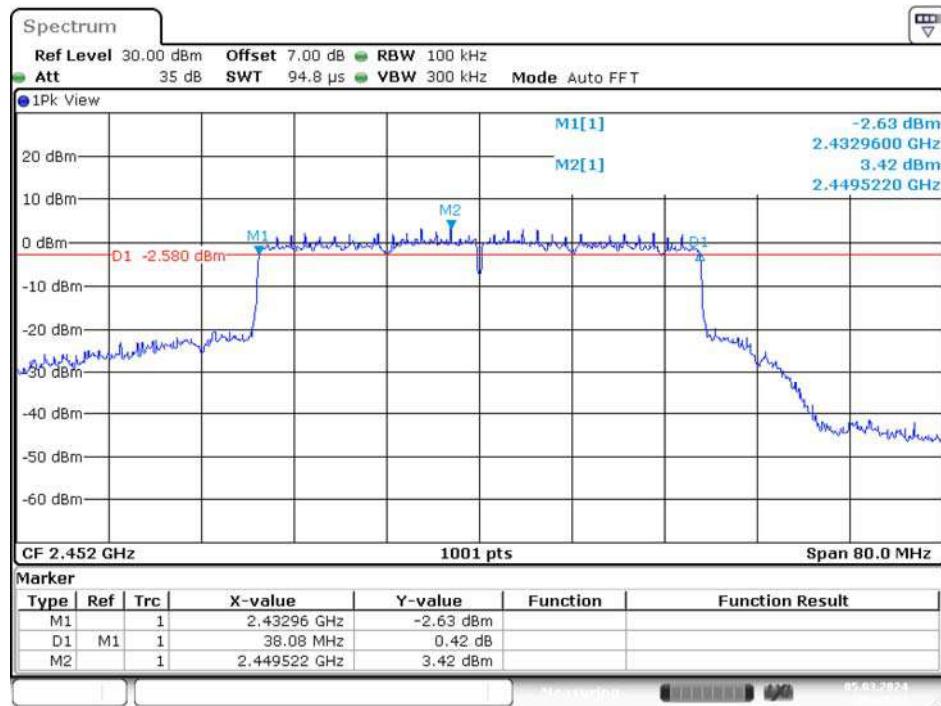
Low Channel



Date: 5.MAR.2024 09:55:57

Middle Channel

Date: 5.MAR.2024 10:00:15

High Channel

Date: 5.MAR.2024 10:03:34

10 FCC §15.247(b)(3) – Maximum Output Power

10.1 Applicable Standard

According to FCC §15.247(b) (3).

Systems using digital modulation in the 902-928 MHz, 2400-2483.5 MHz, and 5725-5850 MHz bands: 1 Watt.

As an alternative to a peak power measurement, compliance with the one Watt limit can be based on a measurement of the maximum conducted output power. Maximum Conducted Output Power is defined as the total transmit power delivered to all antennas and antenna elements averaged across all symbols in the signaling alphabet when the transmitter is operating at its maximum power control level. Power must be summed across all antennas and antenna elements. The average must not include any time intervals during which the transmitter is off or is transmitting at a reduced power level. If multiple modes of operation are possible (e.g., alternative modulation methods), the maximum conducted output power is the highest total transmit power occurring in any mode.

10.2 Test Procedure

According to ANSI C63.10-2013, section 11.9.1.3

1. Place the EUT on a bench and set it in transmitting mode.
2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to measuring equipment.

10.3 Test Results

Conducted Output Power

Non Beamforming:

Channel	Frequency (MHz)	Conducted Peak Output Power (dBm)			Limit (dBm)
		Chain 0	Chain 1	Total	
802.11b Mode					
Low	2412	25.39	25.06	28.24	30
Middle	2437	25.65	25.40	28.54	30
High	2462	23.65	25.42	27.63	30
802.11g Mode					
Low	2412	25.73	25.25	28.51	30
Middle	2437	25.71	25.22	28.48	30
High	2462	25.79	25.35	28.59	30
802.11n HT20 Mode					
Low	2412	25.51	25.25	28.39	30
Middle	2437	25.28	25.15	28.23	30
High	2462	25.35	25.08	28.23	30
802.11n HT40 Mode					
Low	2422	24.65	24.15	27.42	30
Middle	2437	25.32	25.05	28.20	30
High	2452	25.25	24.97	28.12	30
802.11ax HE20 Mode					
Low	2412	24.75	23.85	27.33	30
Middle	2437	23.95	22.85	26.45	30
High	2462	23.85	23.35	26.62	30
802.11ax HE40 Mode					
Low	2422	22.35	21.52	24.97	30
Middle	2437	21.65	21.05	24.37	30
High	2452	21.75	21.25	24.52	30

Channel	Frequency (MHz)	Conducted Average Output Power (dBm)			Duty Factor (dB)	Total Maximum Conducted Average Output Power With Duty Factor (dBm)	Limit (dBm)
		Chain 0	Chain 1	Total			
802.11b Mode							
Low	2412	22.86	22.55	25.72	0.04	25.76	30
Middle	2437	23.07	22.87	25.98	0.04	26.02	30
High	2462	23.11	22.88	26.01	0.04	26.05	30
802.11g Mode							
Low	2412	18.89	18.35	21.64	0.22	21.86	30
Middle	2437	19.77	19.23	22.52	0.22	22.74	30
High	2462	19.51	19.35	22.44	0.22	22.66	30
802.11n HT20 Mode							
Low	2412	18.33	17.85	21.11	0.46	21.57	30
Middle	2437	19.15	18.65	21.92	0.46	22.38	30
High	2462	19.02	18.59	21.82	0.46	22.28	30
802.11n HT40 Mode							
Low	2422	18.12	17.65	20.90	0.66	21.56	30
Middle	2437	19.02	18.55	21.80	0.66	22.46	30
High	2452	18.95	18.55	21.76	0.66	22.42	30
802.11ax HE20 Mode							
Low	2412	17.05	16.11	19.62	0.71	20.33	30
Middle	2437	17.35	16.01	19.74	0.71	20.45	30
High	2462	17.15	16.45	19.82	0.71	20.53	30
802.11ax HE40 Mode							
Low	2422	15.05	14.72	17.90	1.08	18.98	30
Middle	2437	15.15	14.05	17.65	1.08	18.73	30
High	2452	14.85	13.95	17.43	1.08	18.51	30

According to FCC KDB 662911 D01 Multiple Transmitter Output v02r01

For power measurements on IEEE 802.11 devices, Array Gain = 0 dB (i.e., no array gain) for $N_{ANT} \leq 4$.

Beamforming:

Channel	Frequency (MHz)	Conducted Peak Output Power (dBm)			Limit (dBm)
		Chain 0	Chain 1	Total	
802.11n HT20 Mode					
Low	2412	25.02	24.95	28.00	30
Middle	2437	26.45	25.95	29.22	30
High	2462	26.51	26.15	29.34	30
802.11n HT40 Mode					
Low	2422	25.35	24.45	27.93	30
Middle	2437	26.35	25.95	29.16	30
High	2452	26.41	26.05	29.24	30
802.11ax HE20 Mode					
Low	2412	25.35	25.25	28.31	30
Middle	2437	26.15	26.05	29.11	30
High	2462	26.35	26.15	29.26	30
802.11ax HE40 Mode					
Low	2422	24.05	23.95	27.01	30
Middle	2437	25.15	24.75	27.96	30
High	2452	25.15	24.85	28.01	30

Channel	Frequency (MHz)	Conducted Average Output Power (dBm)			Duty Factor (dB)	Total Maximum Conducted Average Output Power With Duty Factor (dBm)	Limit (dBm)
		Chain 0	Chain 1	Total			
802.11n HT20 Mode							
Low	2412	17.82	17.45	20.65	0.46	21.11	30
Middle	2437	19.31	18.95	22.14	0.46	22.60	30
High	2462	19.37	19.05	22.22	0.46	22.68	30
802.11n HT40 Mode							
Low	2422	17.95	17.35	20.67	0.66	21.33	30
Middle	2437	19.18	19.15	22.18	0.66	22.84	30
High	2452	19.35	18.95	22.16	0.66	22.82	30
802.11ax HE20 Mode							
Low	2412	17.65	17.05	20.37	0.71	21.08	30
Middle	2437	19.25	18.95	22.11	0.71	22.82	30
High	2462	19.25	18.95	22.11	0.71	22.82	30
802.11ax HE40 Mode							
Low	2422	16.35	16.05	19.21	1.08	20.29	30
Middle	2437	17.65	17.35	20.51	1.08	21.59	30
High	2452	17.65	17.35	20.51	1.08	21.59	30

The device maximum antenna gain are 2.4 dBi, and employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power measurements on the devices:

For Beamforming mode:

Directional gain = $G_{ANT} + 10 \cdot \log(2/1) = 2.4 + 3.01 = 5.41 \text{ dBi} < 6 \text{ dBi}$

11 FCC §15.247(d) – 100 kHz Bandwidth of Frequency Band Edge

11.1 Applicable Standard

According to FCC §15.247(d).

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

11.2 Test Procedure

According to ANSI C63.10-2013 Section 11.11

1. Set the center frequency and span to encompass frequency range to be measured.
2. Set the RBW = 100 kHz.
3. Set the VBW $\geq [3 \times \text{RBW}]$.
4. Detector = peak.
5. Sweep time = auto couple.
6. Trace mode = max hold.
7. Allow trace to fully stabilize.
8. Use the peak marker function to determine the maximum amplitude level.

Ensure that the amplitude of all unwanted emissions outside of the authorized frequency band (excluding restricted frequency bands) is attenuated by at least the minimum requirements specified in 11.11. Report the three highest emissions relative to the limit.

11.3 Test Results

Non Beamforming:

Channel	Frequency (MHz)	Delta Peak to Band Emission (dBc)		Limit (dBc)	Result
		Chain 0	Chain 1		
B mode					
Low	2412	48.18	46.99	≥ 20	PASS
High	2462	50.07	49.97	≥ 20	PASS
G mode					
Low	2412	41.70	41.91	≥ 20	PASS
High	2462	45.34	44.19	≥ 20	PASS
N20 mode					
Low	2412	42.97	42.29	≥ 20	PASS
High	2462	43.80	43.65	≥ 20	PASS
N40 mode					
Low	2422	36.01	35.40	≥ 20	PASS
High	2452	40.36	41.55	≥ 20	PASS
AX20 mode					
Low	2412	46.15	44.27	≥ 20	PASS
High	2462	51.13	50.37	≥ 20	PASS
AX40 mode					
Low	2422	37.12	36.69	≥ 20	PASS
High	2452	47.10	46.83	≥ 20	PASS

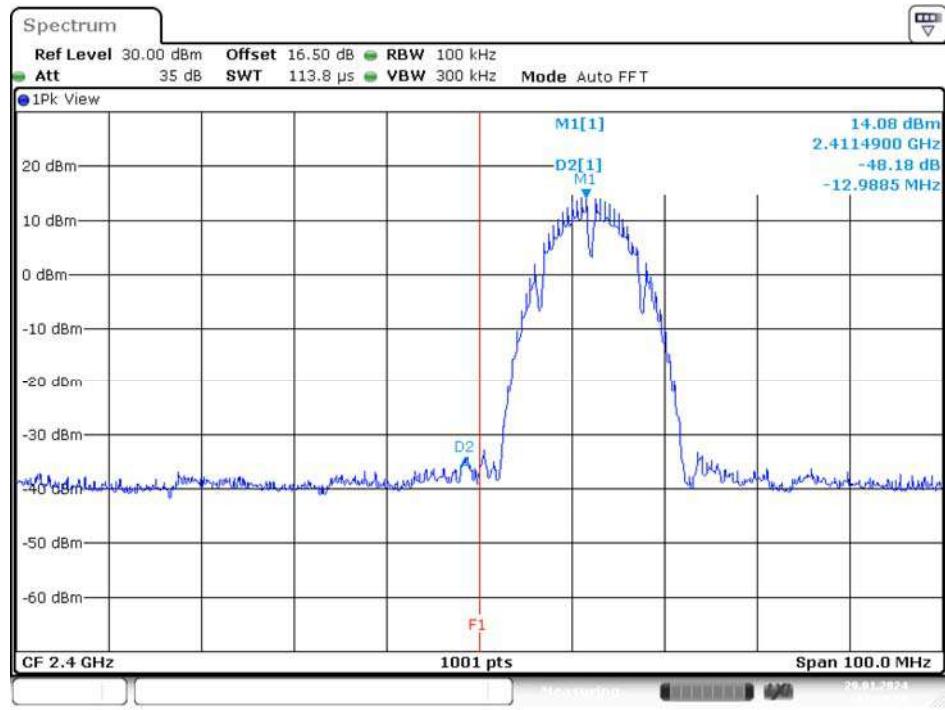
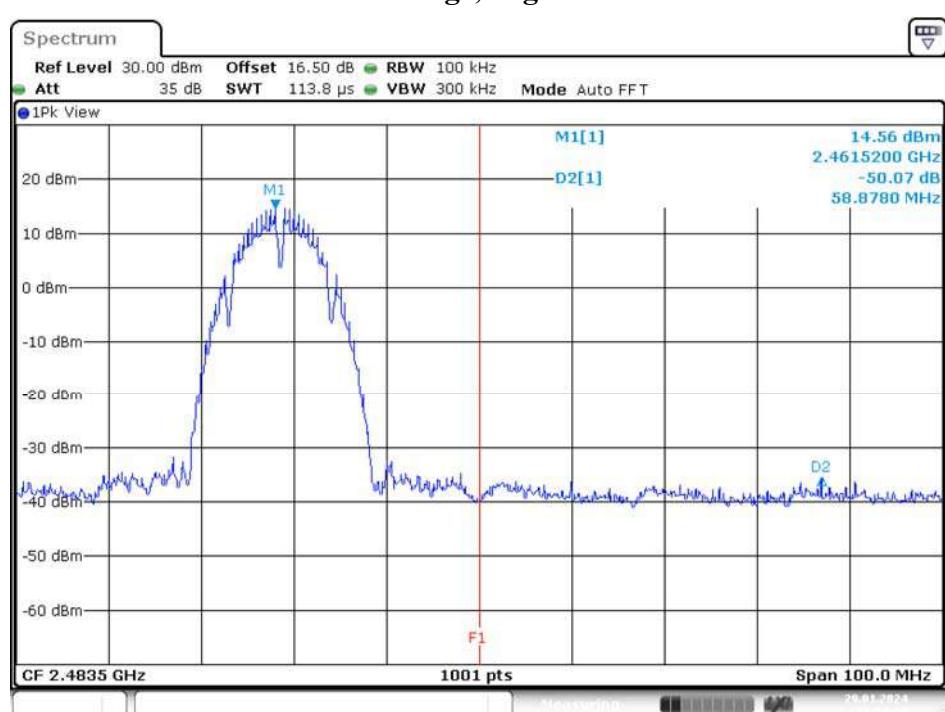
Beamforming:

Channel	Frequency (MHz)	Delta Peak to Band Emission (dBc)		Limit (dBc)	Result
		Chain 0	Chain 1		
N20 mode					
Low	2412	37.00	38.46	≥ 20	PASS
High	2462	50.35	50.76	≥ 20	PASS
N40 mode					
Low	2422	36.11	34.74	≥ 20	PASS
High	2452	40.06	43.72	≥ 20	PASS
AX20 mode					
Low	2412	46.10	36.67	≥ 20	PASS
High	2462	49.92	48.10	≥ 20	PASS
AX40 mode					
Low	2422	36.55	35.87	≥ 20	PASS
High	2452	43.64	44.68	≥ 20	PASS

Please refer to the following plots

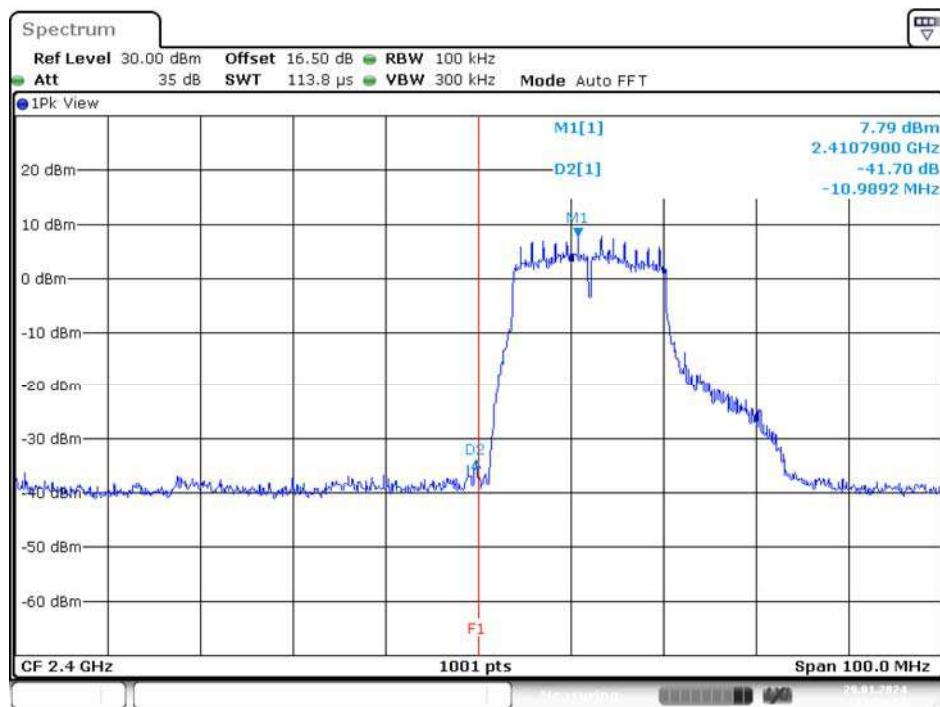
Non Beamforming:

Chain 0
B Mode
Band Edge, Left Side

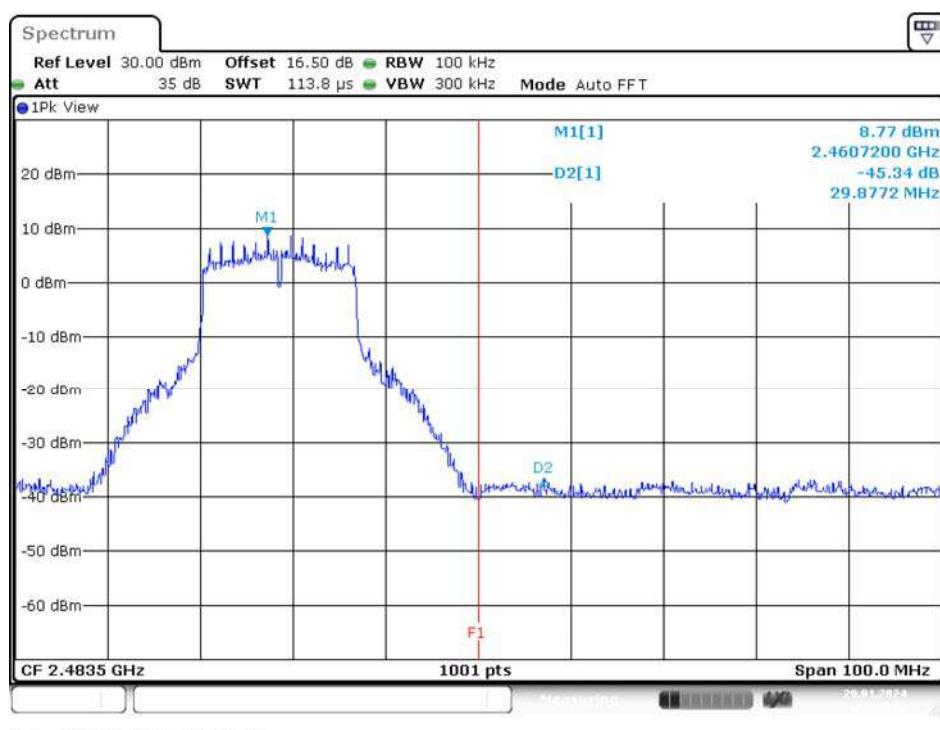
**Band Edge, Right Side**

G Mode

Band Edge, Left Side

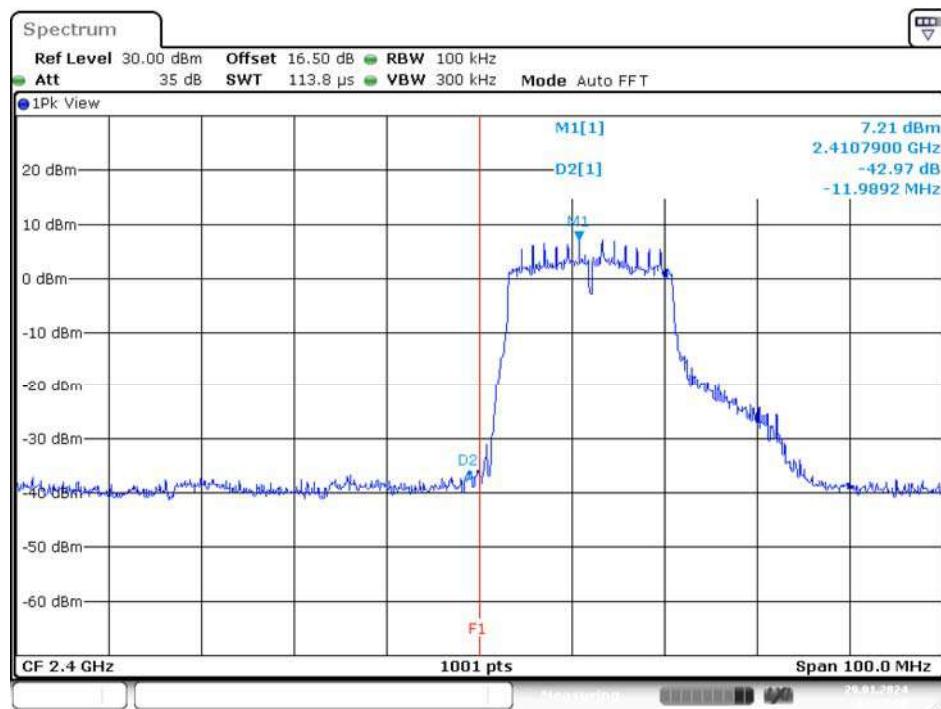


Band Edge, Right Side

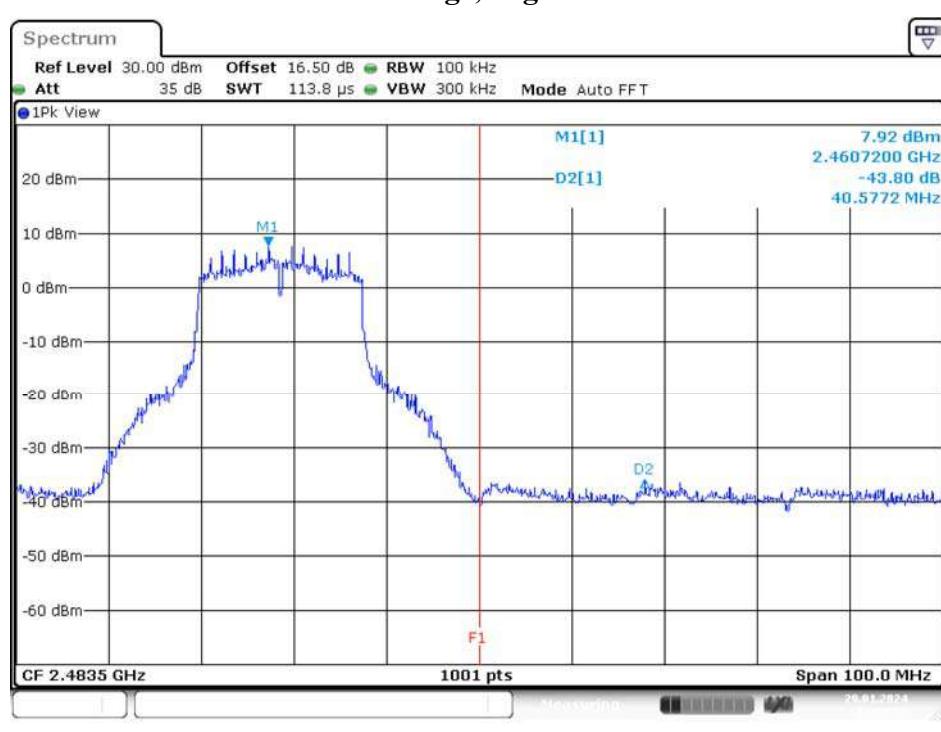


N20 Mode

Band Edge, Left Side

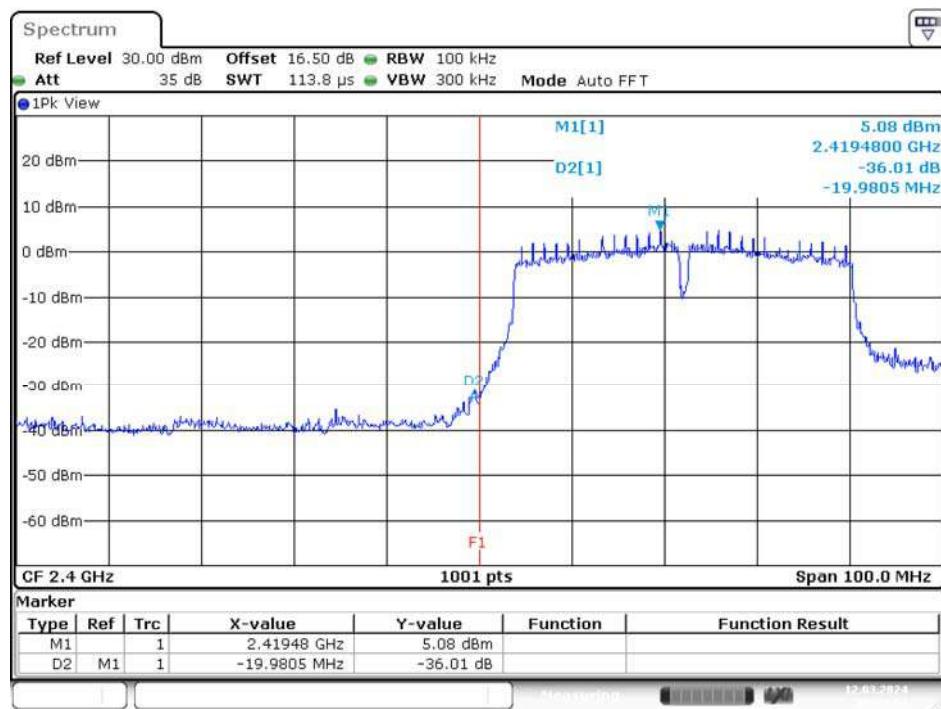


Band Edge, Right Side

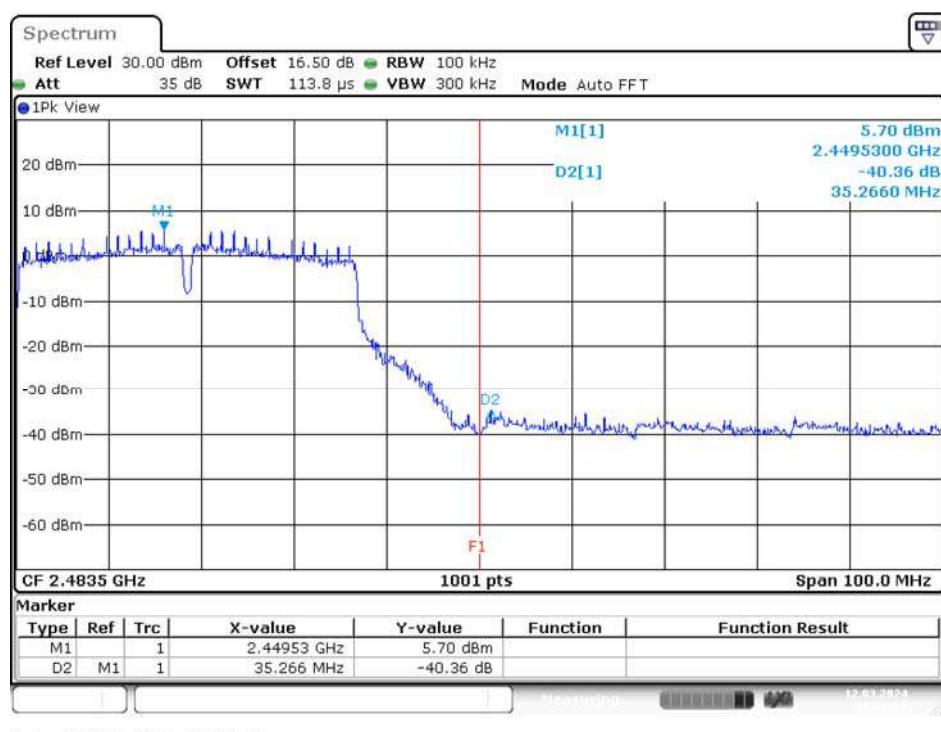


N40 Mode

Band Edge, Left Side

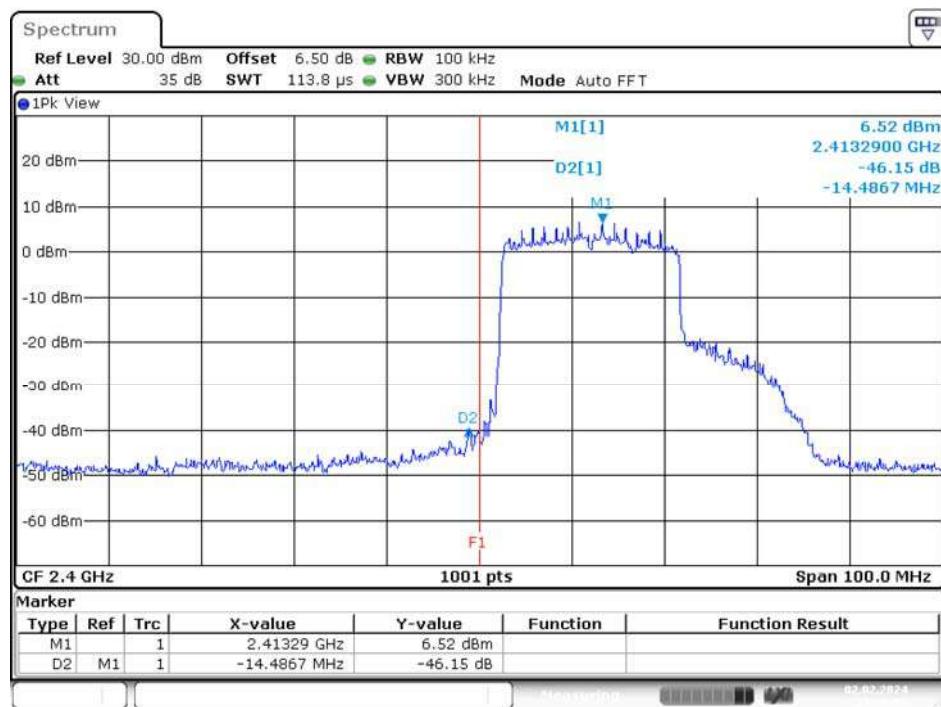


Band Edge, Right Side

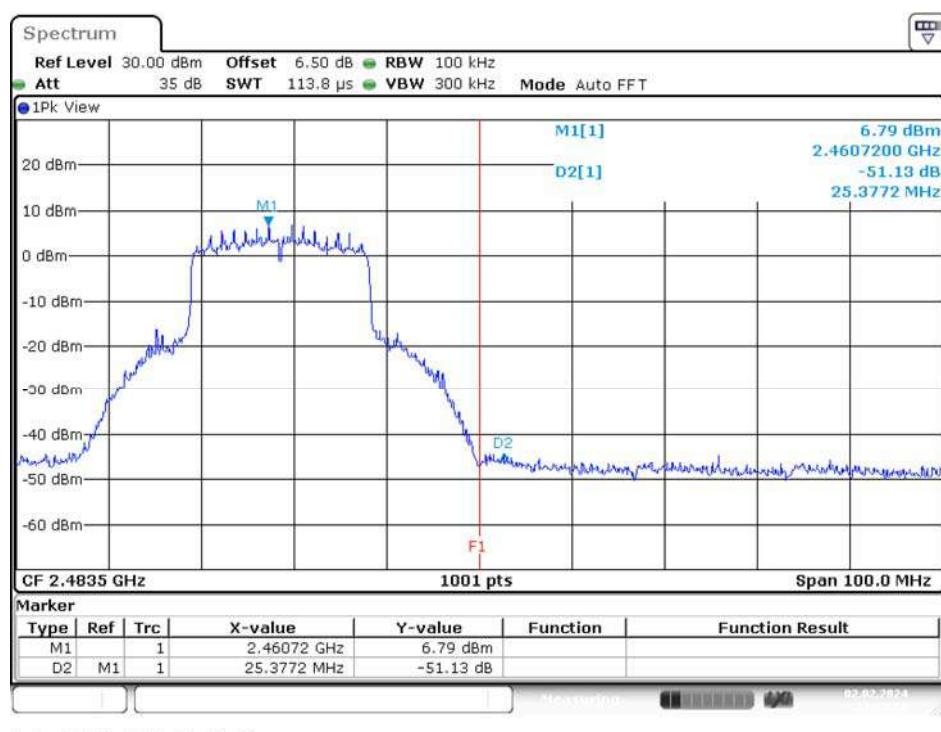


AX20 Mode

Band Edge, Left Side

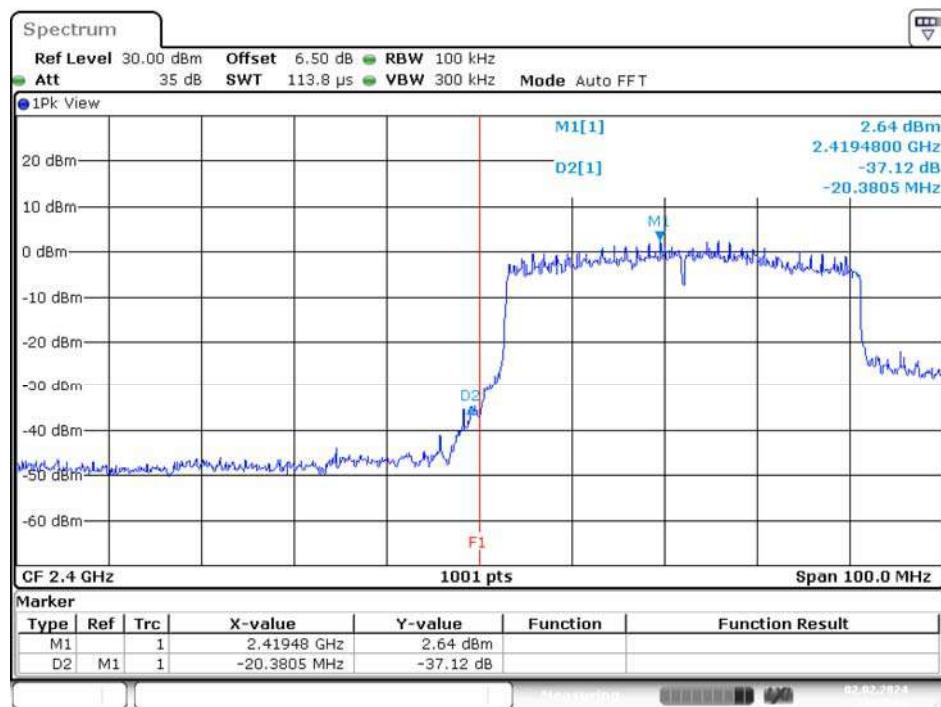


Band Edge, Right Side

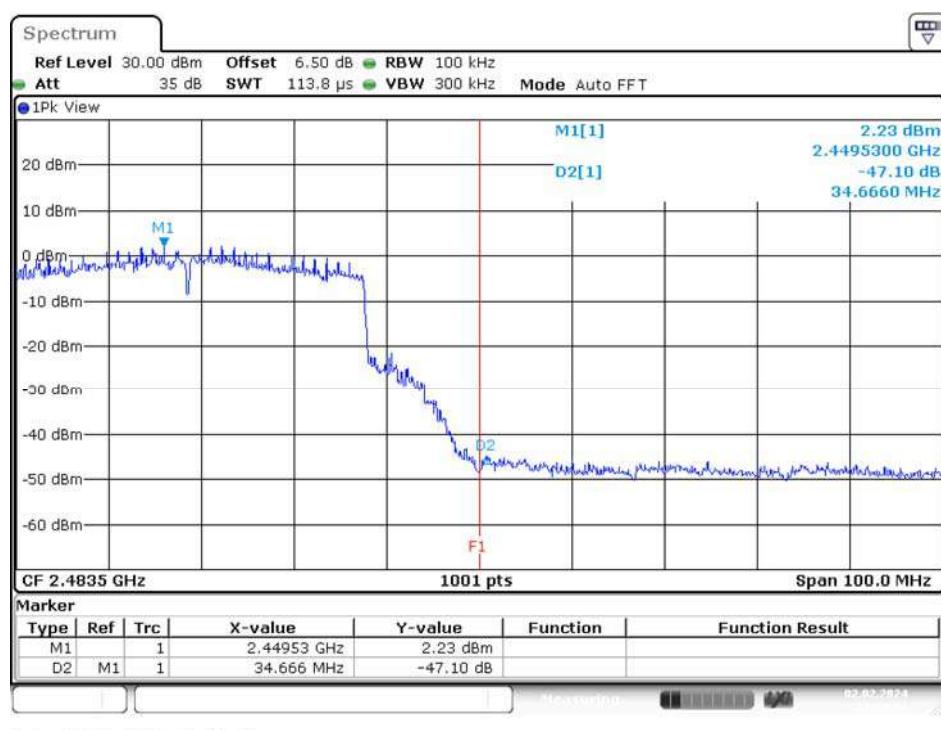


AX40 Mode

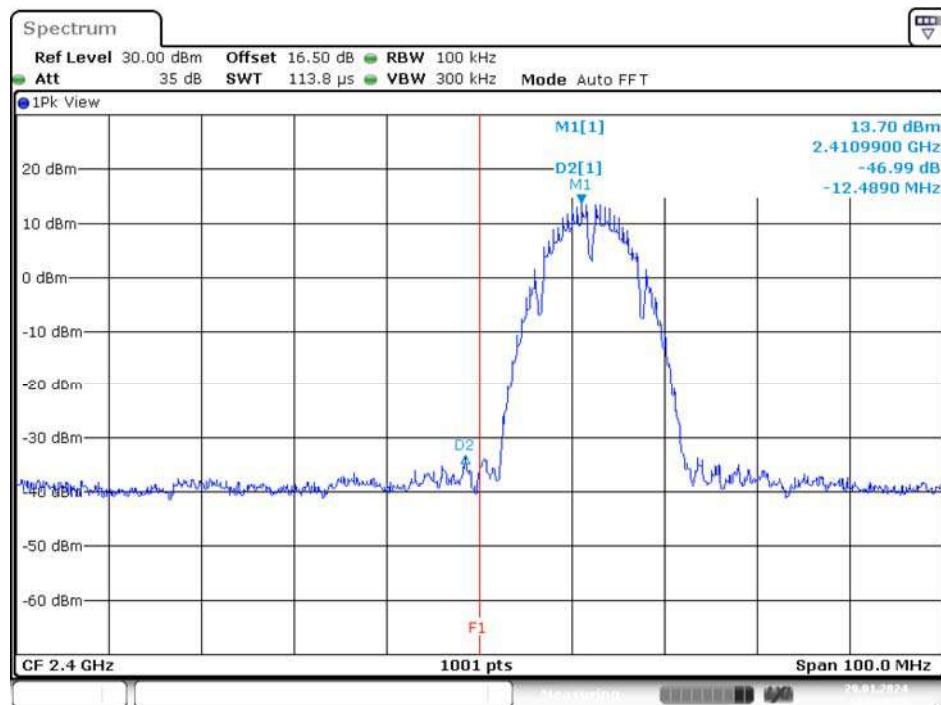
Band Edge, Left Side



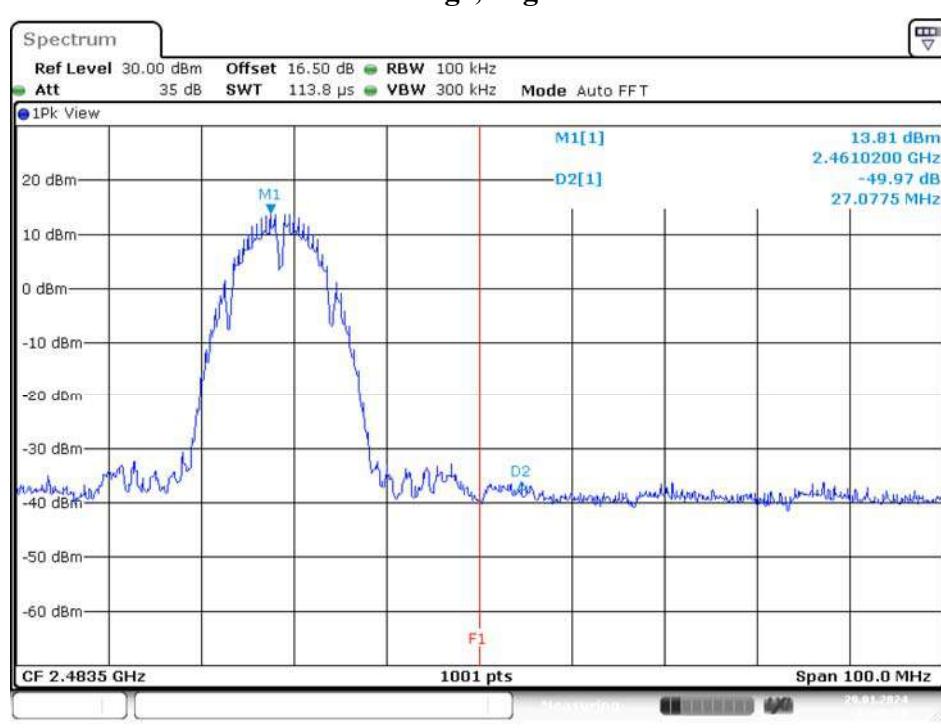
Band Edge, Right Side



Chain 1
B Mode
Band Edge, Left Side

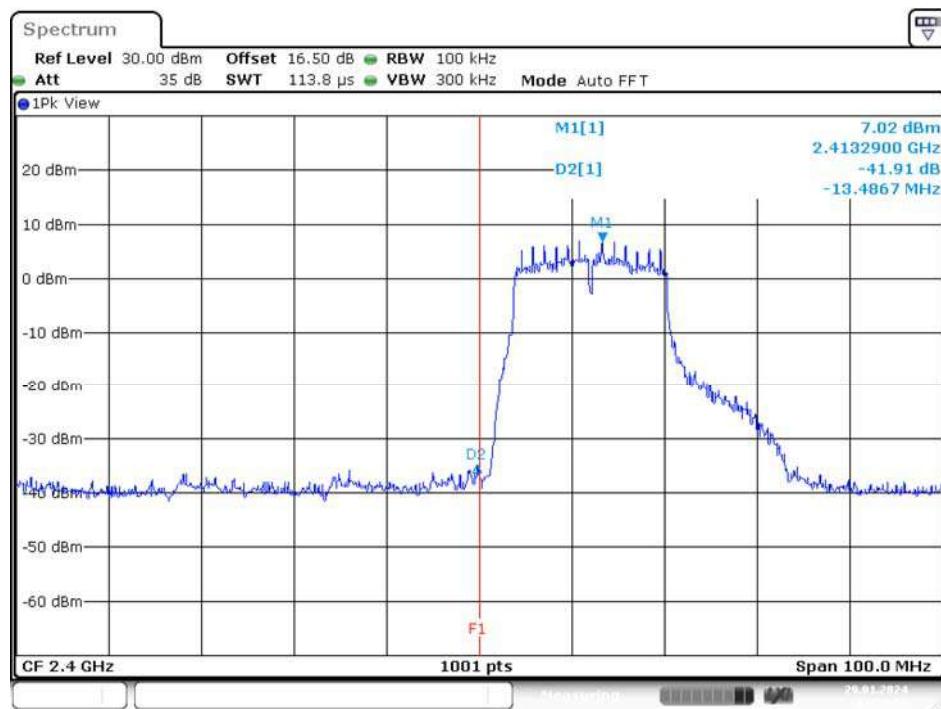


Band Edge, Right Side

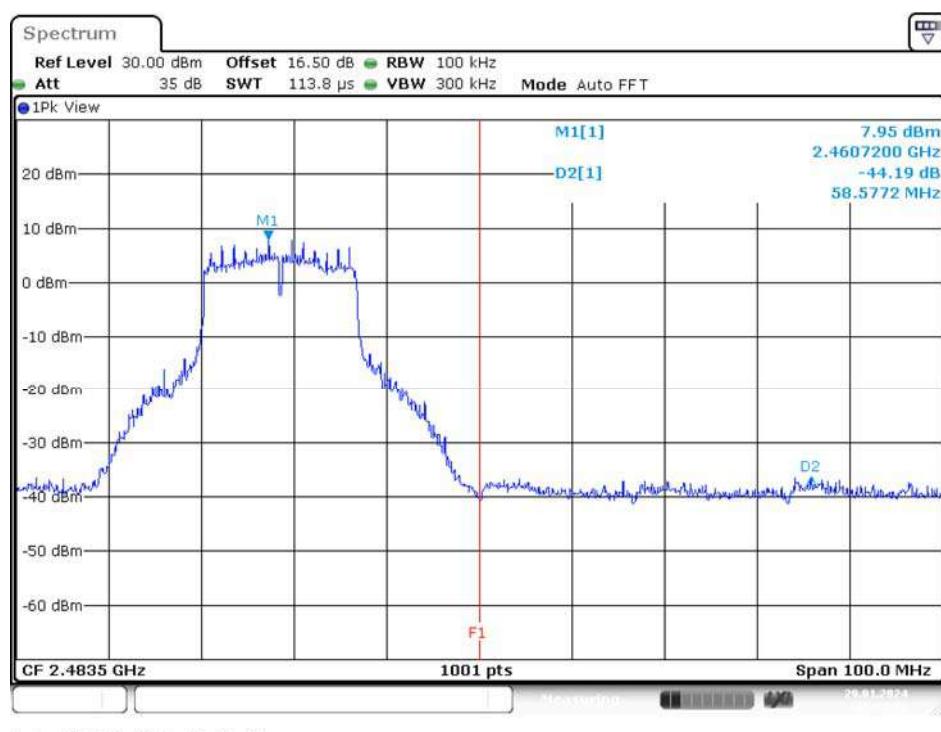


G Mode

Band Edge, Left Side

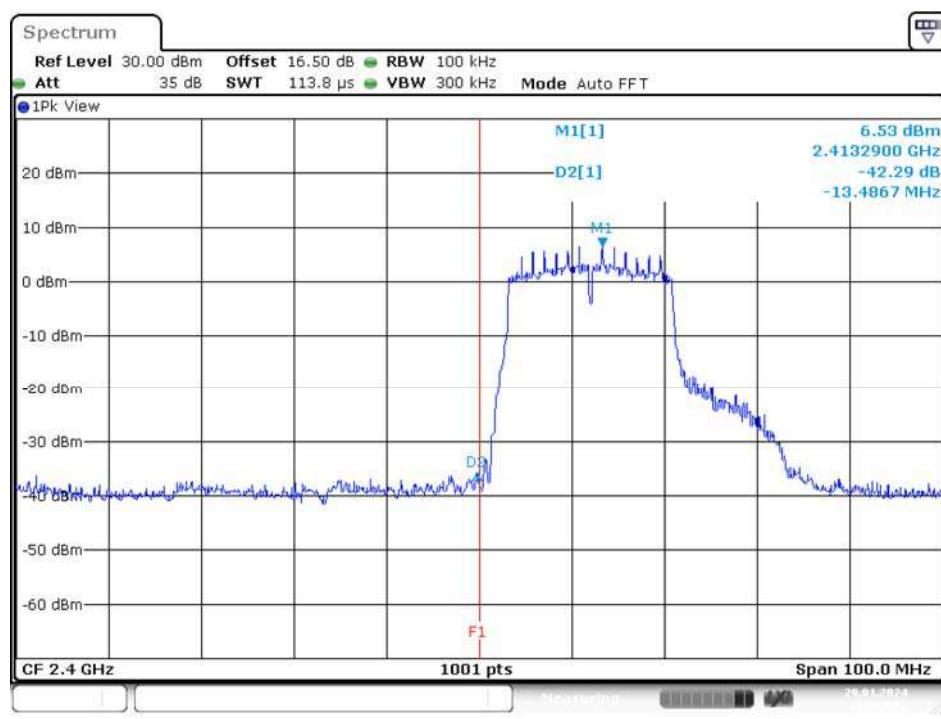


Band Edge, Right Side

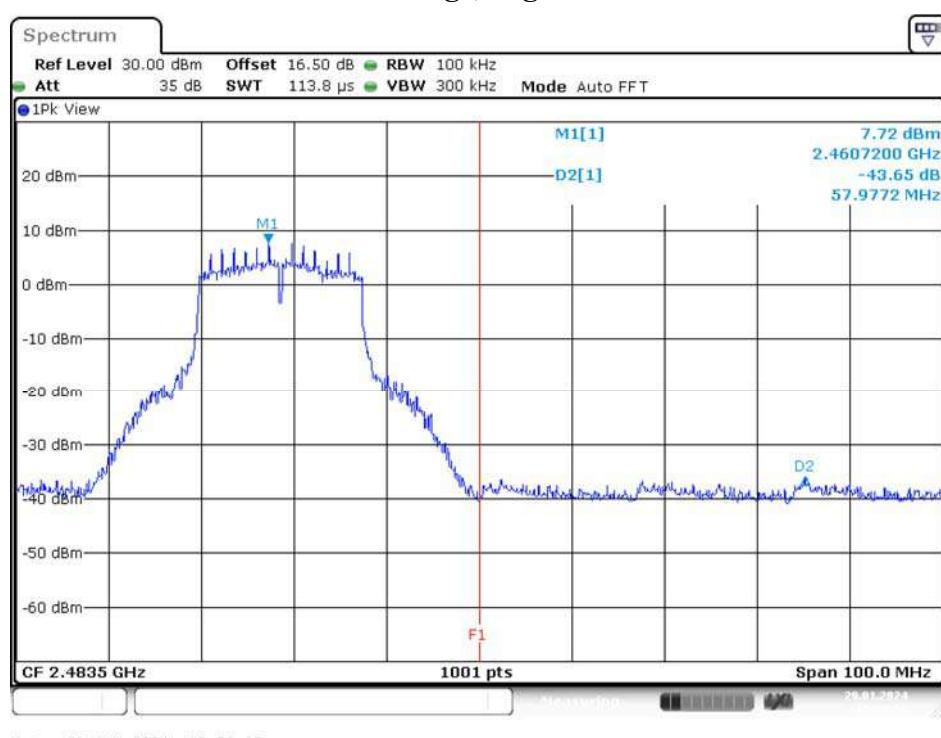


N20 Mode

Band Edge, Left Side

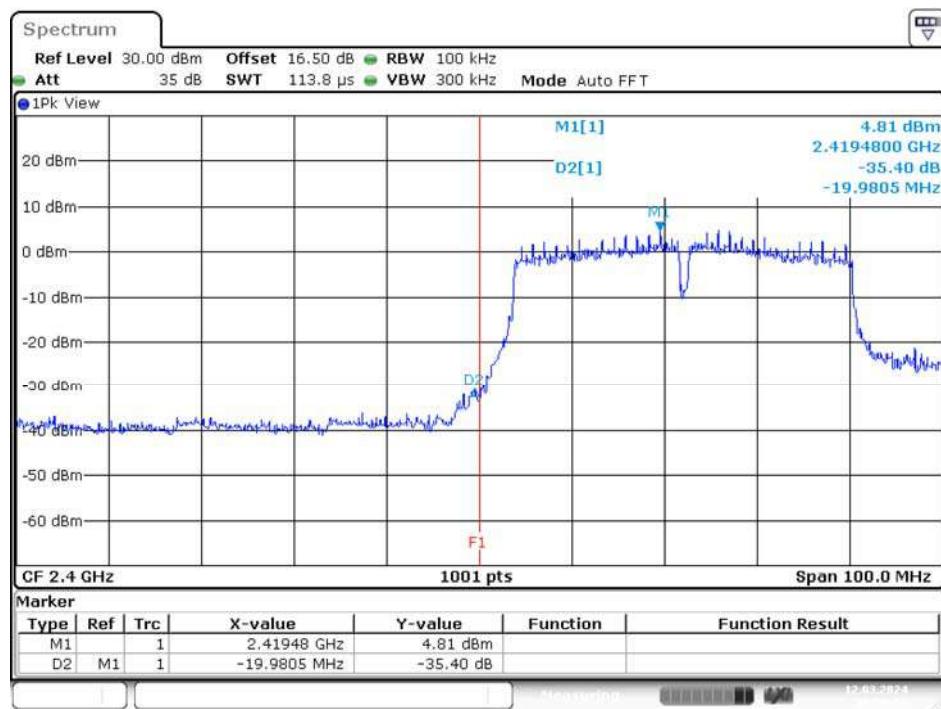


Band Edge, Right Side

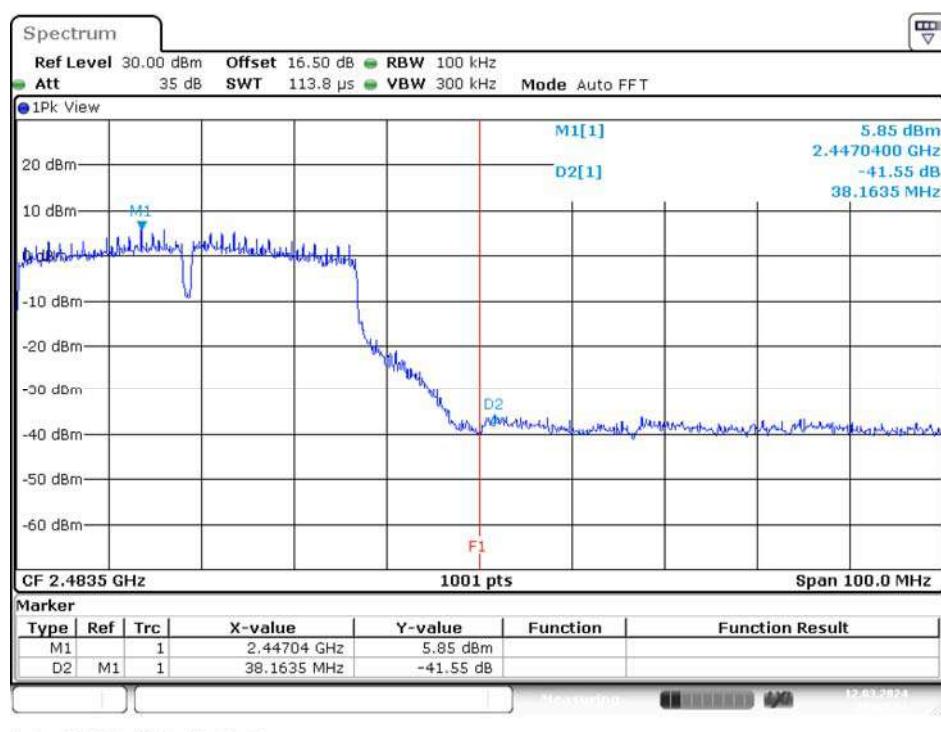


N40 Mode

Band Edge, Left Side

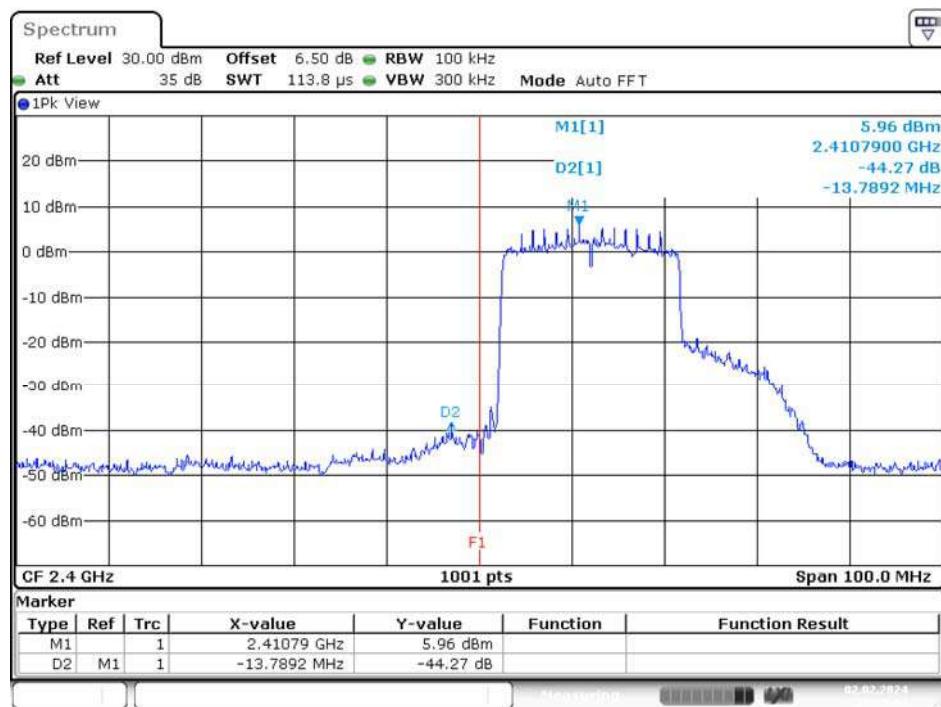


Band Edge, Right Side

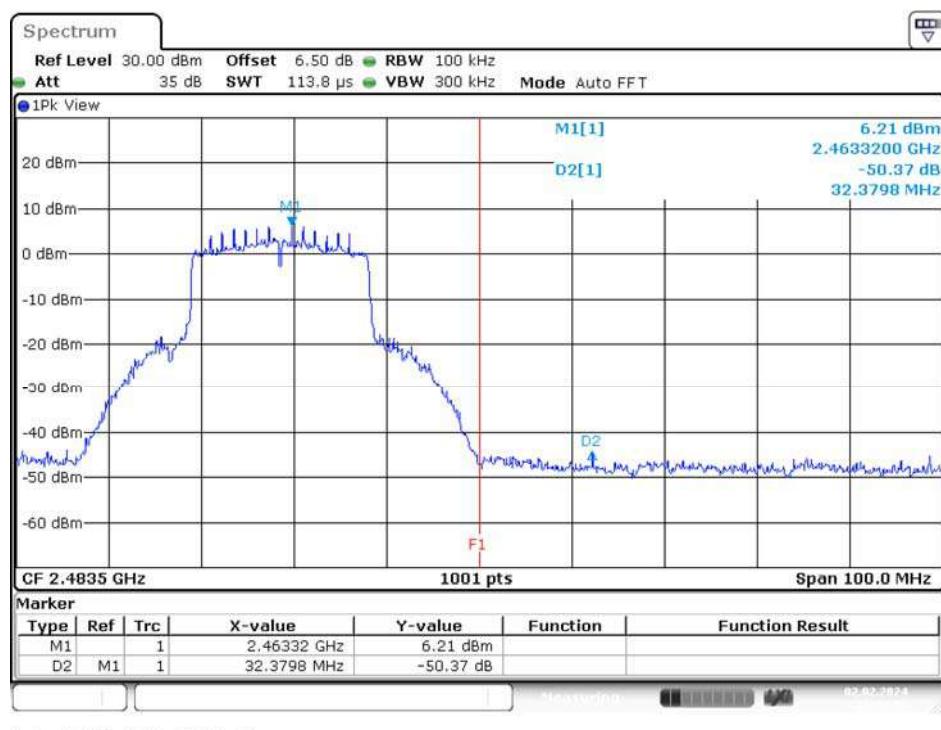


AX20 Mode

Band Edge, Left Side

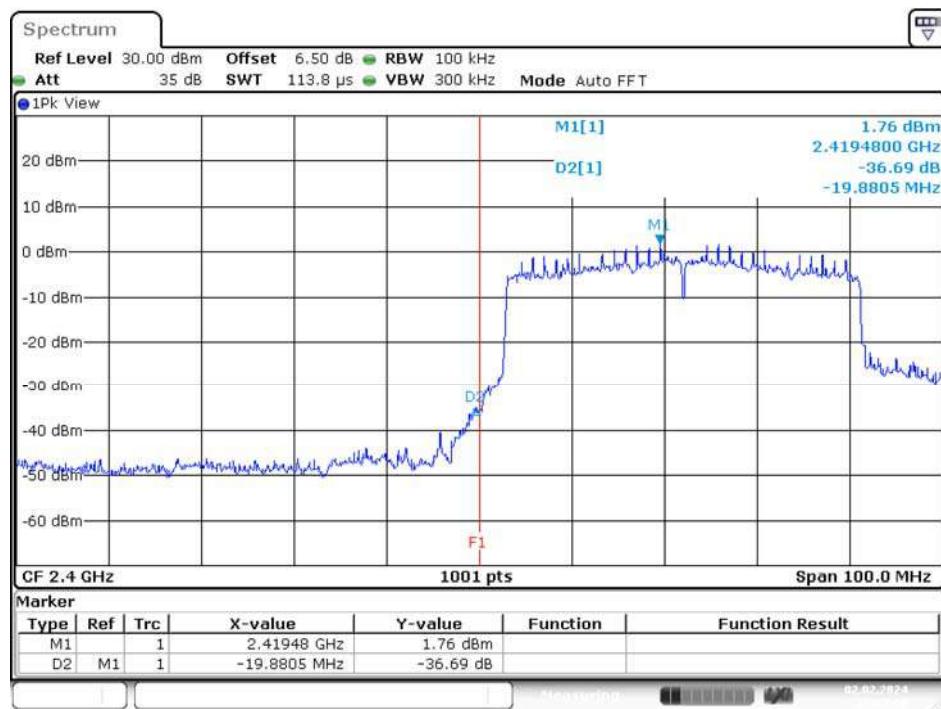


Band Edge, Right Side

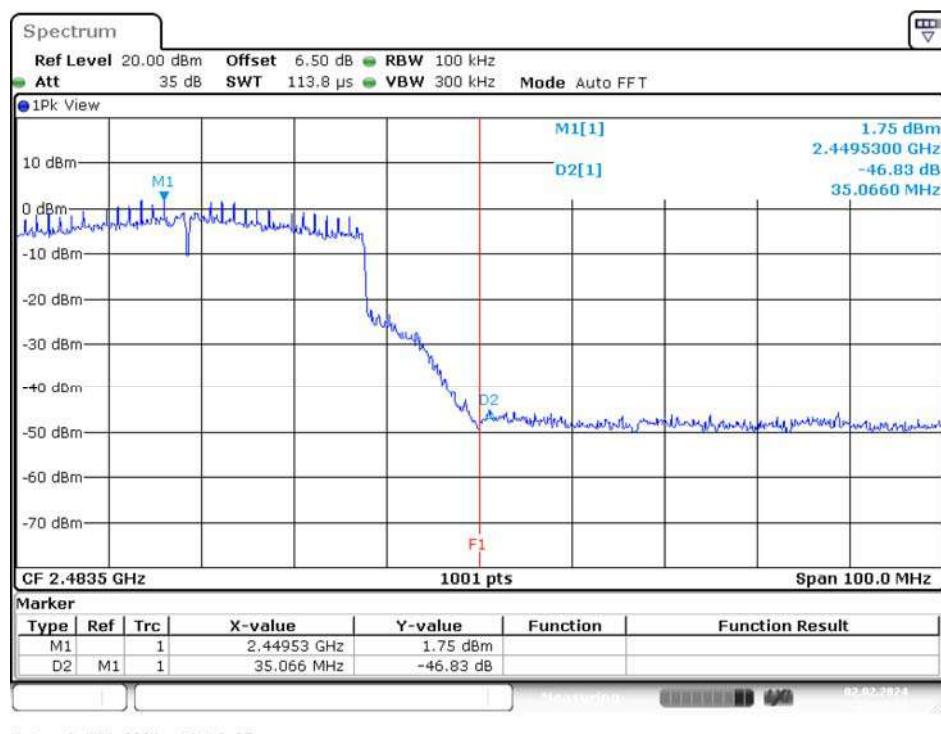


AX40 Mode

Band Edge, Left Side

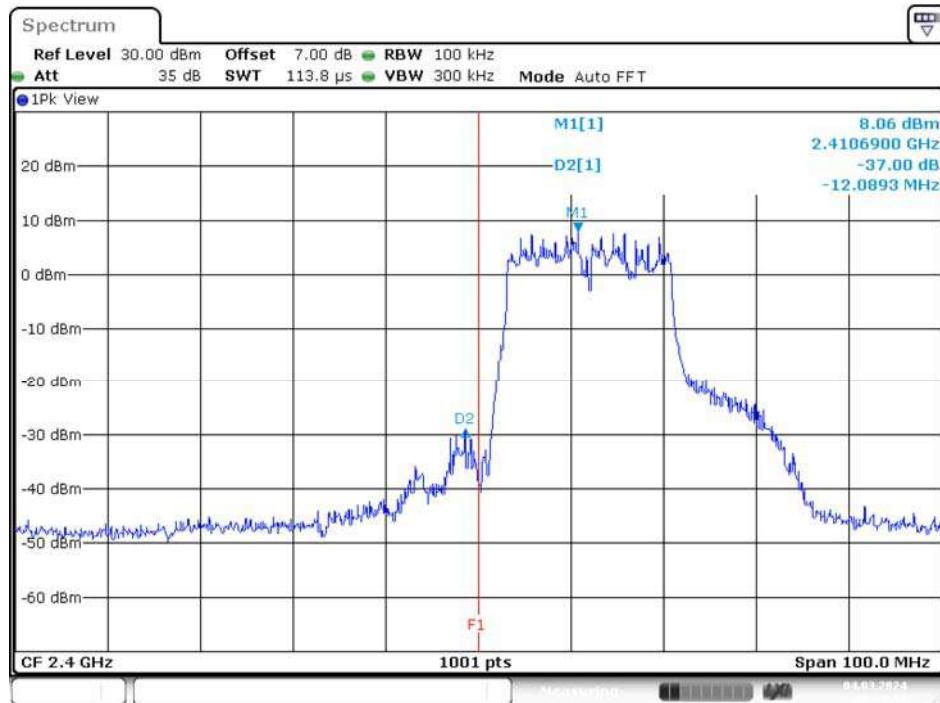
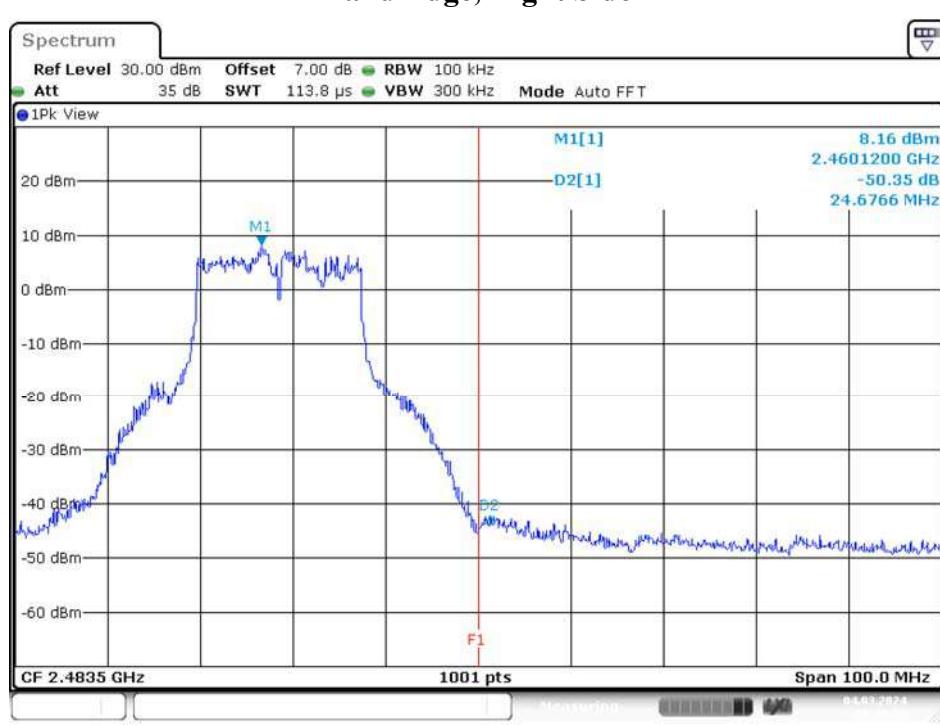


Band Edge, Right Side



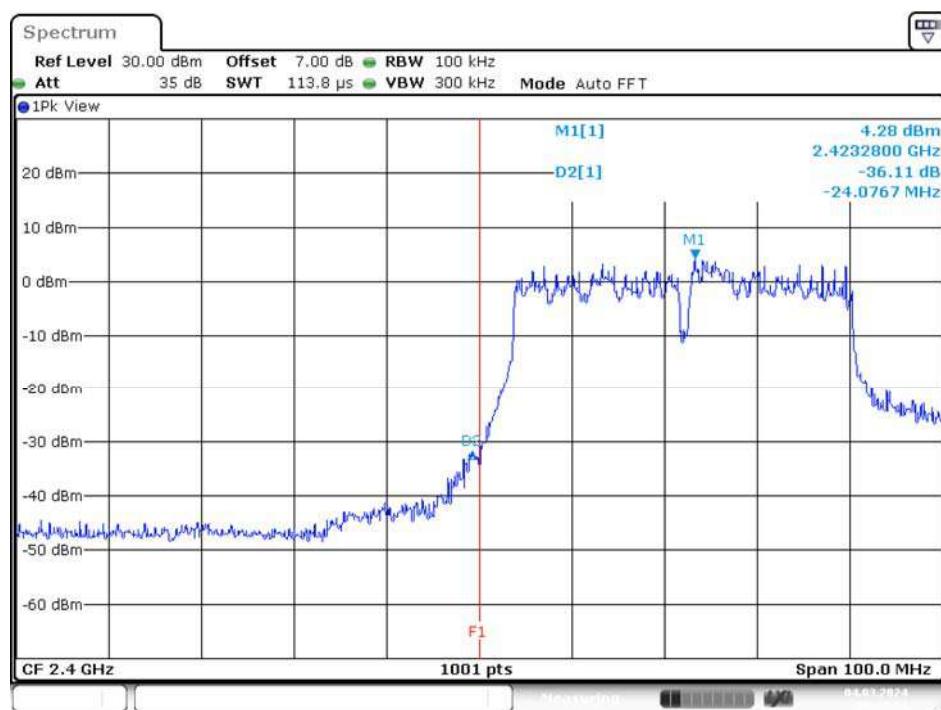
Beamforming:

Chain 0
N20 Mode
Band Edge, Left Side

**Band Edge, Right Side**

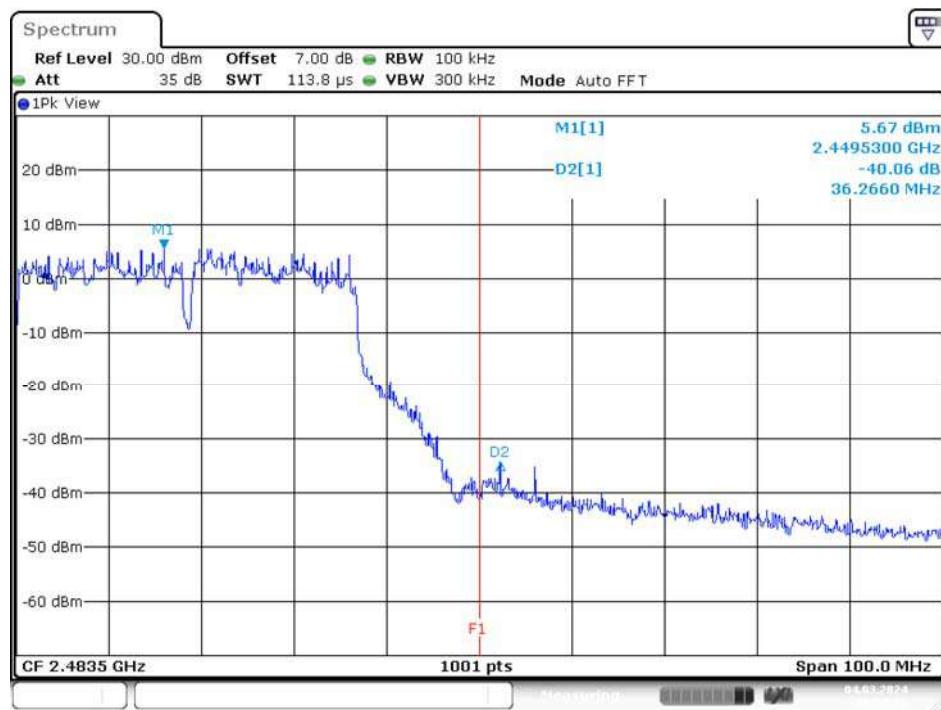
N40 Mode

Band Edge, Left Side



Date: 4.MAR.2024 18:47:31

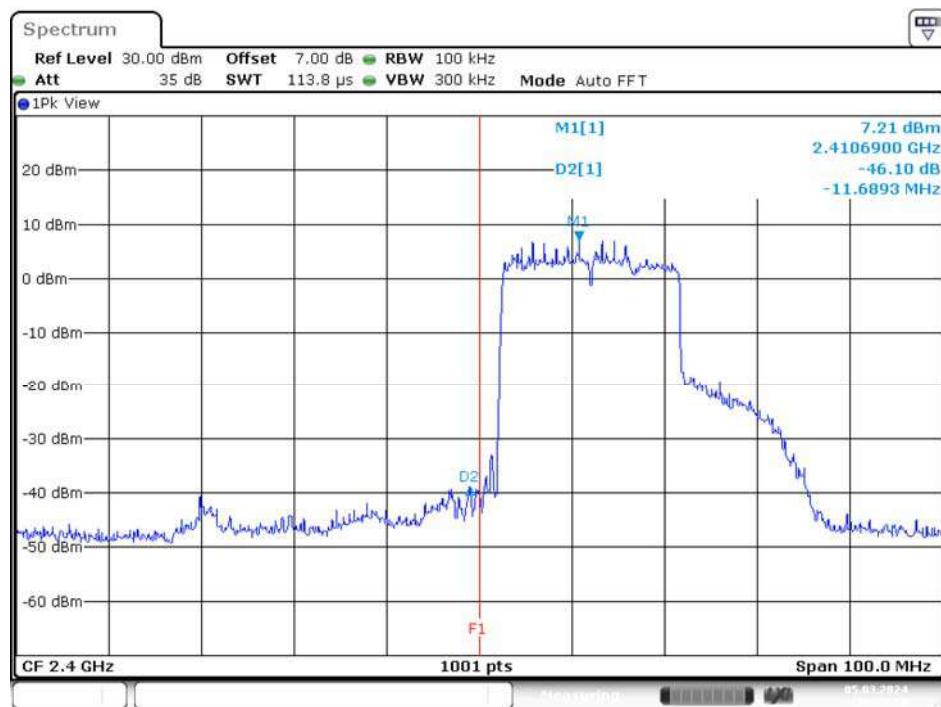
Band Edge, Right Side



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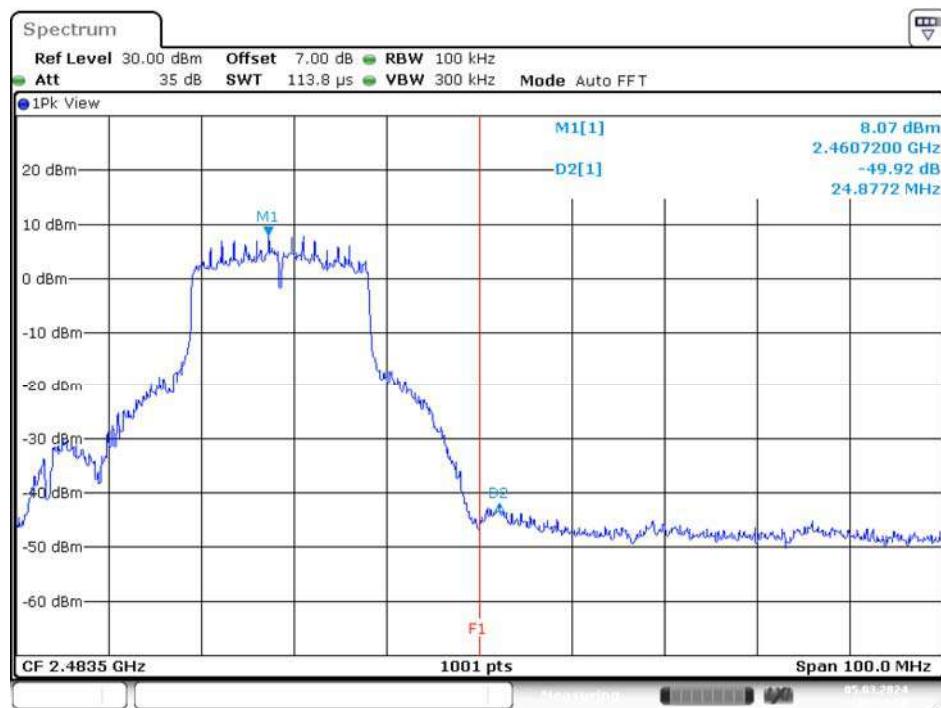
AX20 Mode

Band Edge, Left Side



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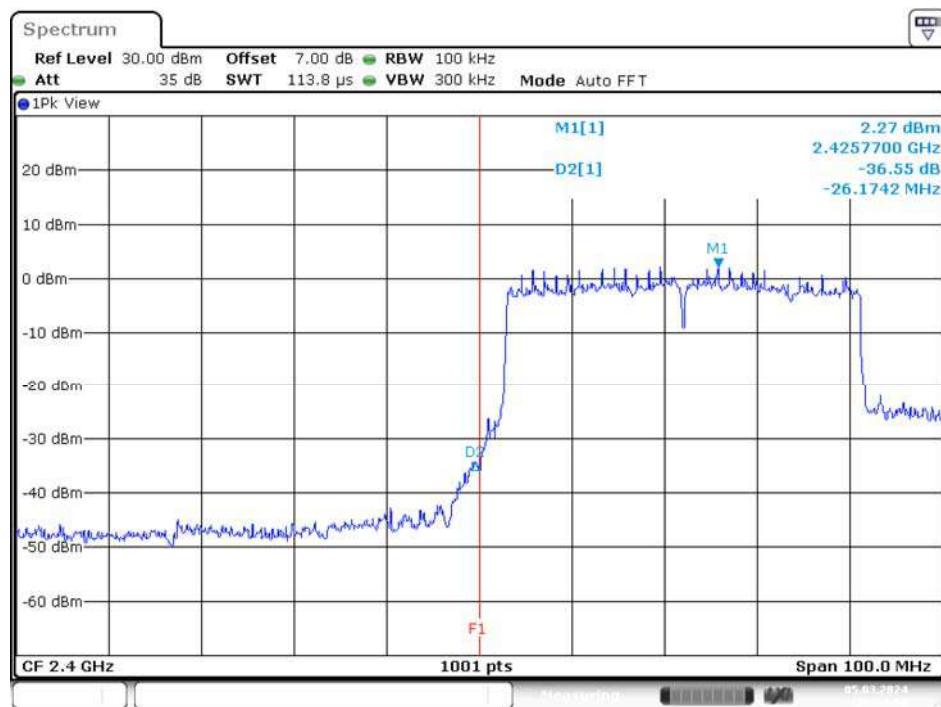
Band Edge, Right Side



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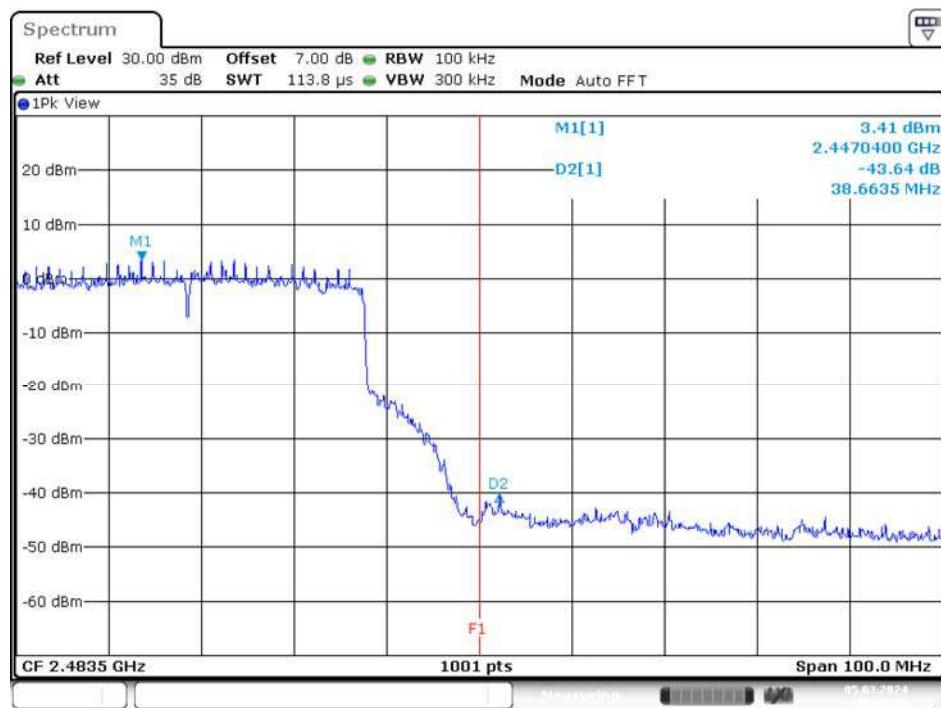
AX40 Mode

Band Edge, Left Side



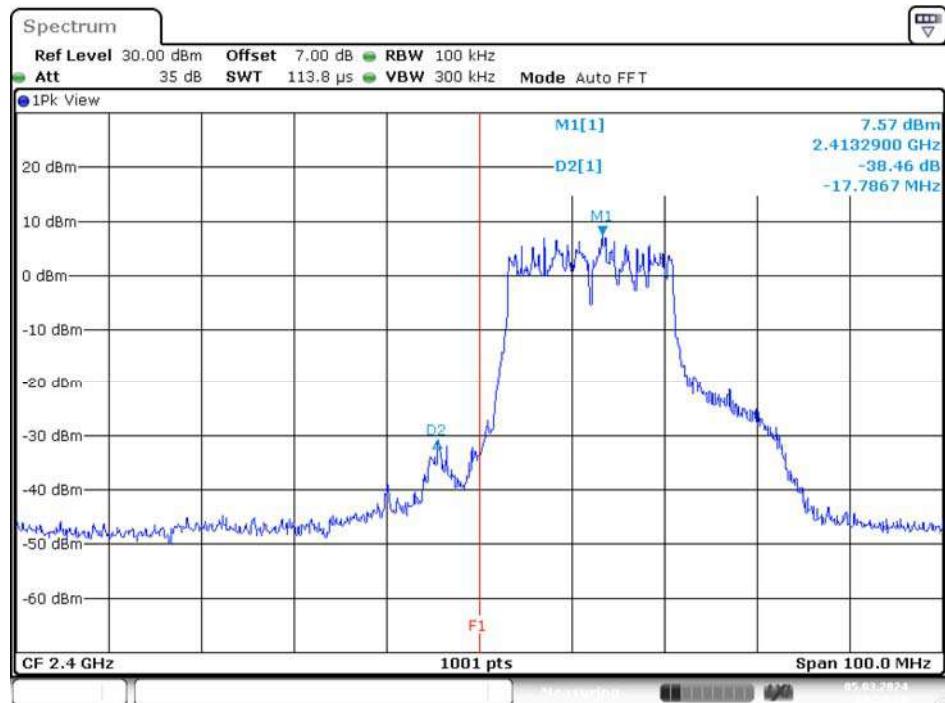
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Band Edge, Right Side

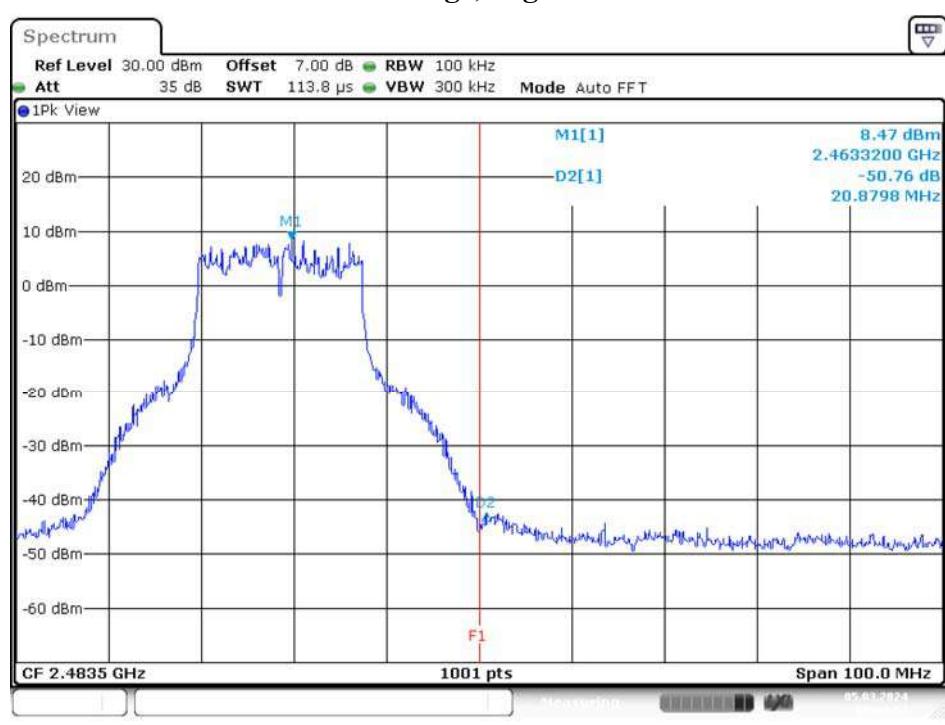


Date: 5.MAR.2024 10:31:55

Chain 1
N20 Mode
Band Edge, Left Side

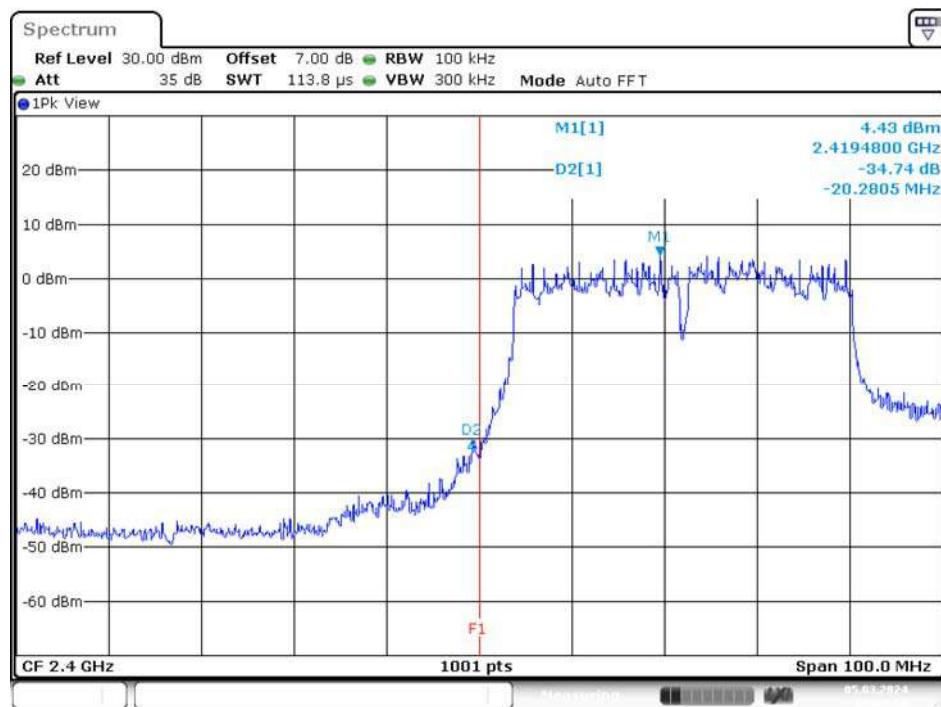


Band Edge, Right Side



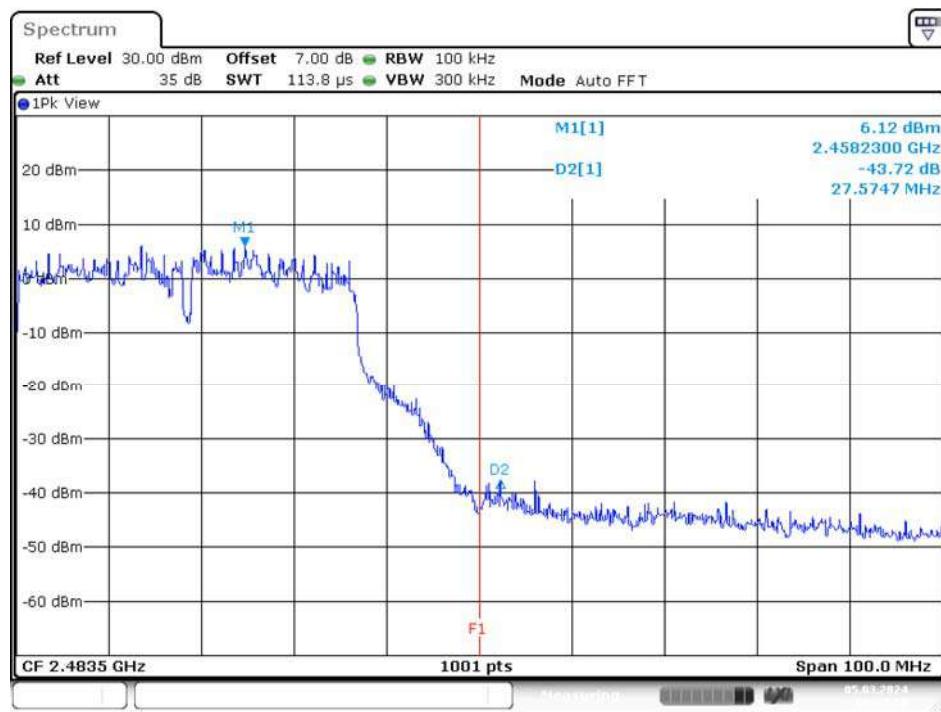
N40 Mode

Band Edge, Left Side



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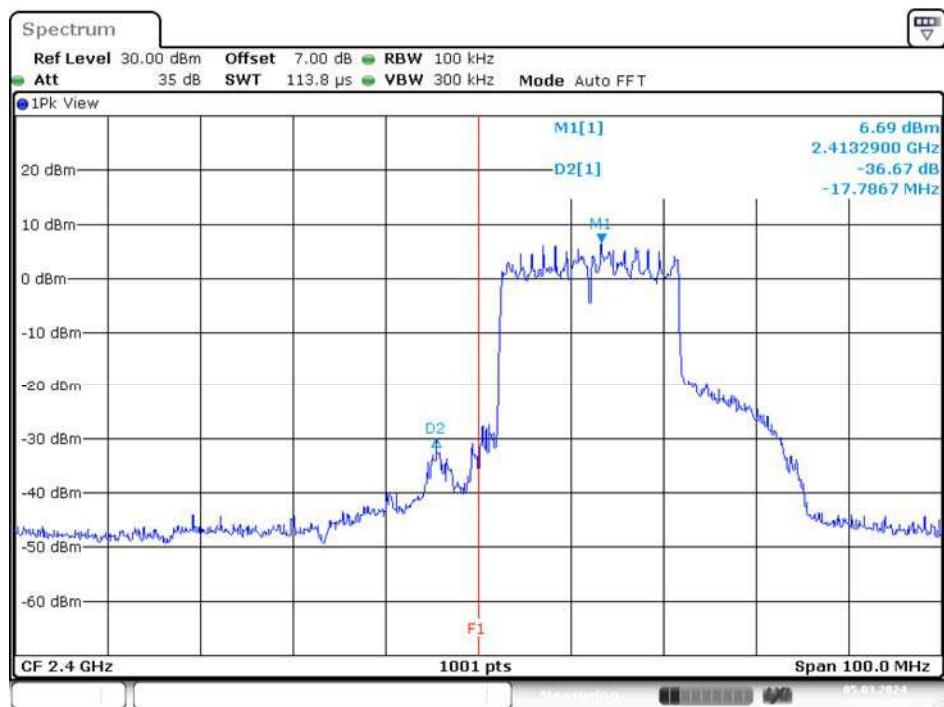
Band Edge, Right Side



Date: 5.MAR.2024 09:17:59

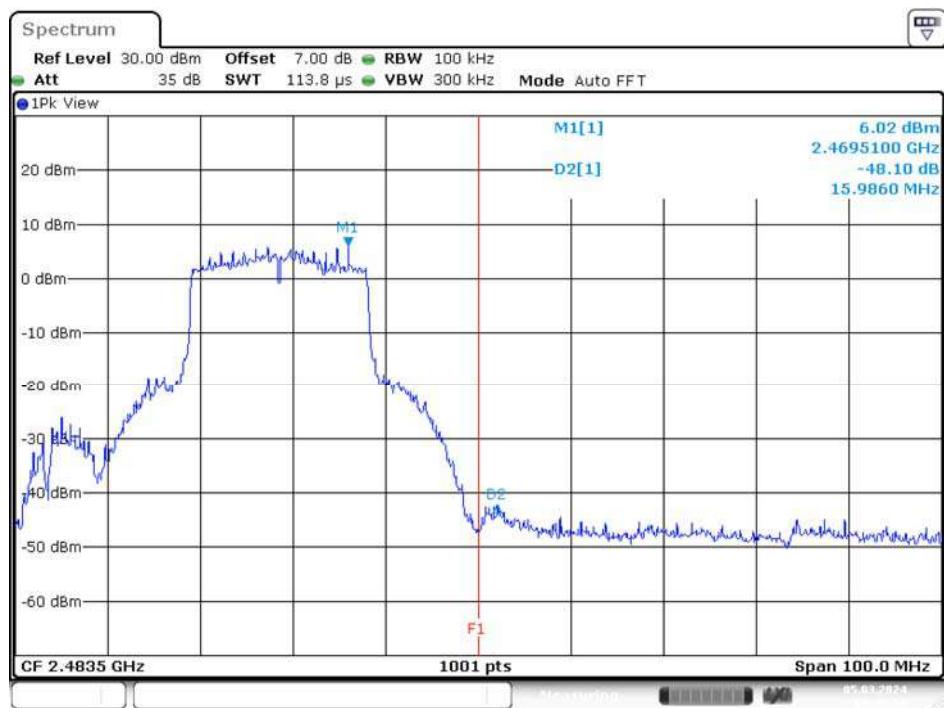
AX20 Mode

Band Edge, Left Side



Date: 5.MAR.2024 09:24:59

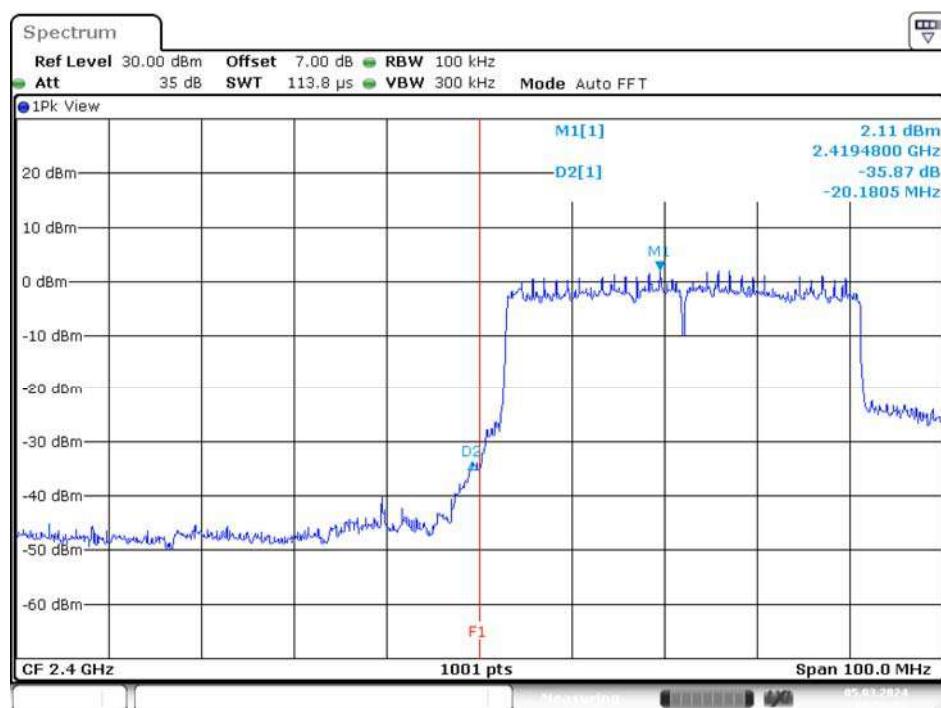
Band Edge, Right Side



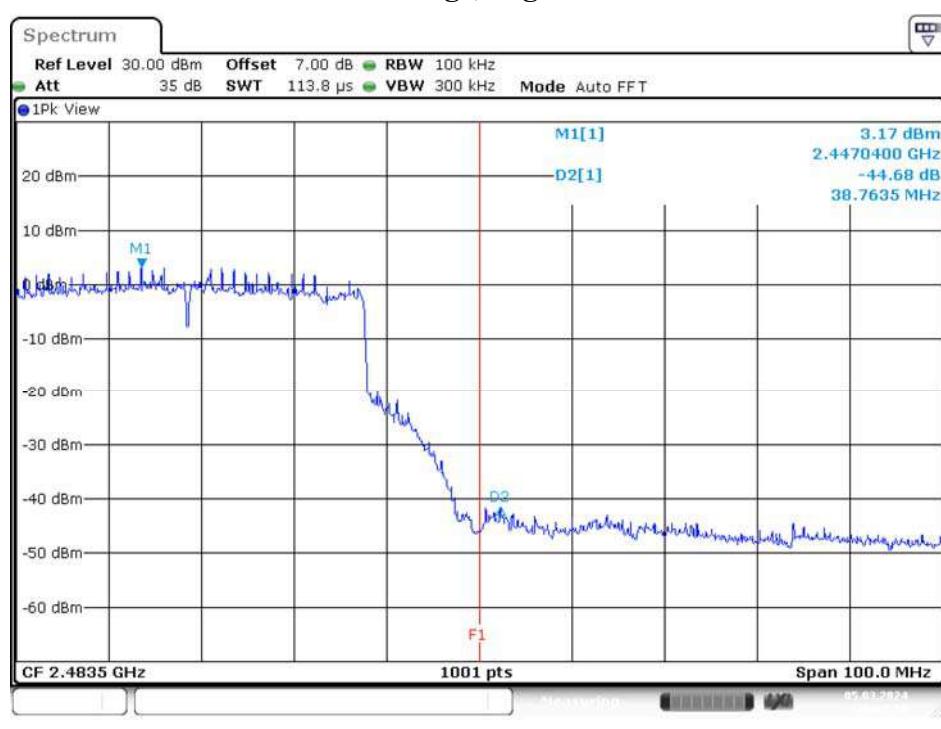
Date: 5.MAR.2024 09:46:19

AX40 Mode

Band Edge, Left Side



Band Edge, Right Side



12 FCC §15.247(e) – Power Spectral Density

12.1 Applicable Standard

According to FCC §15.247(e).

For digitally modulated systems, the power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8 dBm in any 3 kHz band during any time interval of continuous transmission. This power spectral density shall be determined in accordance with the provisions of paragraph (b) of this section. The same method of determining the conducted output power shall be used to determine the power spectral density.

12.2 Test Procedure

According to ANSI C63.10-2013, section 11.10.2

1. Set analyzer center frequency to DTS channel center frequency.
2. Set the span to 1.5 times the DTS bandwidth.
3. Set the RBW to $3 \text{ kHz} \leq \text{RBW} \leq 100 \text{ kHz}$.
4. Set the VBW $\geq [3 \times \text{RBW}]$.
5. Detector = peak.
6. Sweep time = auto couple.
7. Trace mode = max hold.
8. Allow trace to fully stabilize.
9. Use the peak marker function to determine the maximum amplitude level within the RBW.
10. If measured value exceeds requirement, then reduce RBW (but no less than 3 kHz) and repeat

12.3 Test Results

No Beamforming:

Channel	Frequency (MHz)	PSD (dBm)			Limit (dBm)	Result
		Chain 0	Chain 1	Total		
B mode						
Low	2412	1.85	1.12	4.51	8	PASS
Mid	2437	1.43	1.92	4.69		PASS
High	2462	2.09	1.16	4.66		PASS
G mode						
Low	2412	-4.55	-5.56	-2.02	8	PASS
Mid	2437	-3.83	-5.05	-1.39		PASS
High	2462	-4.22	-5.00	-1.58		PASS
N20 mode						
Low	2412	-5.81	-5.89	-2.84	8	PASS
Mid	2437	-4.39	-4.92	-1.64		PASS
High	2462	-5.07	-5.35	-2.20		PASS
N40 mode						
Low	2422	-9.03	-8.52	-5.76	8	PASS
Mid	2437	-7.14	-7.52	-4.32		PASS
High	2452	-7.44	-7.56	-4.49		PASS
AX20 mode						
Low	2412	-7.62	-8.23	-4.90	8	PASS
Mid	2437	-7.13	-7.24	-4.17		PASS
High	2462	-7.34	-7.82	-4.56		PASS
AX40 mode						
Low	2422	-11.11	-13.18	-9.01	8	PASS
Mid	2437	-12.09	-12.66	-9.36		PASS
High	2452	-12.24	-12.06	-9.14		PASS

According to FCC KDB 662911 D01 Multiple Transmitter Output v02r01

The device have two antenna, maximum antenna gain are 2.4dBi,

For Power spectral density (PSD) measurements on the devices:

Array Gain = $10 \log(N_{ANT}/N_{SS})$ dB.

So:

Directional gain = $G_{ANT} + \text{Array Gain} = 5.41$ dB

The Power density Limits was reduce 0 dB.

Beamforming:

Channel	Frequency (MHz)	PSD (dBm)			Limit (dBm)	Result
		Chain 0	Chain 1	Total		
N20 mode						
Low	2412	-3.92	-4.20	-1.05	8	PASS
Mid	2437	-2.98	-1.62	0.76		PASS
High	2462	-2.09	-2.32	0.81		PASS
N40 mode						
Low	2422	-6.48	-6.29	-3.37	8	PASS
Mid	2437	-4.82	-5.13	-1.96		PASS
High	2452	-5.50	-5.78	-2.63		PASS
AX20 mode						
Low	2412	-5.43	-6.93	-3.11	8	PASS
Mid	2437	-6.31	-4.82	-2.49		PASS
High	2462	-6.31	-5.93	-3.11		PASS
AX40 mode						
Low	2422	-10.48	-11.42	-7.91	8	PASS
Mid	2437	-7.58	-10.20	-5.69		PASS
High	2452	-10.39	-10.41	-7.39		PASS

According to FCC KDB 662911 D01 Multiple Transmitter Output v02r01

The device have two antenna, maximum antenna gain are 2.4dBi,

For Power spectral density (PSD) measurements on the devices:

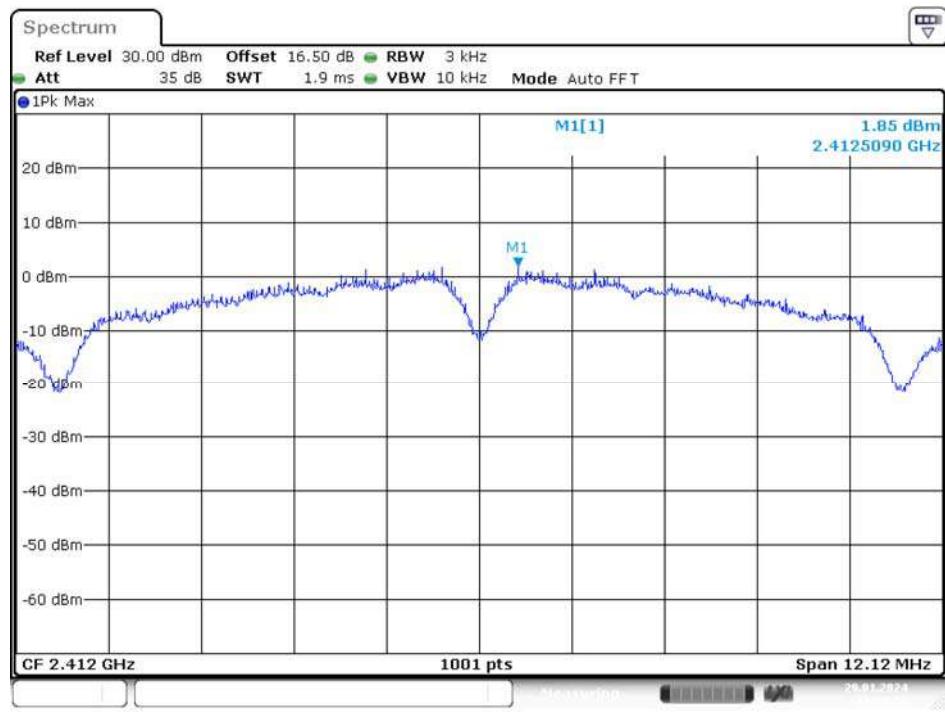
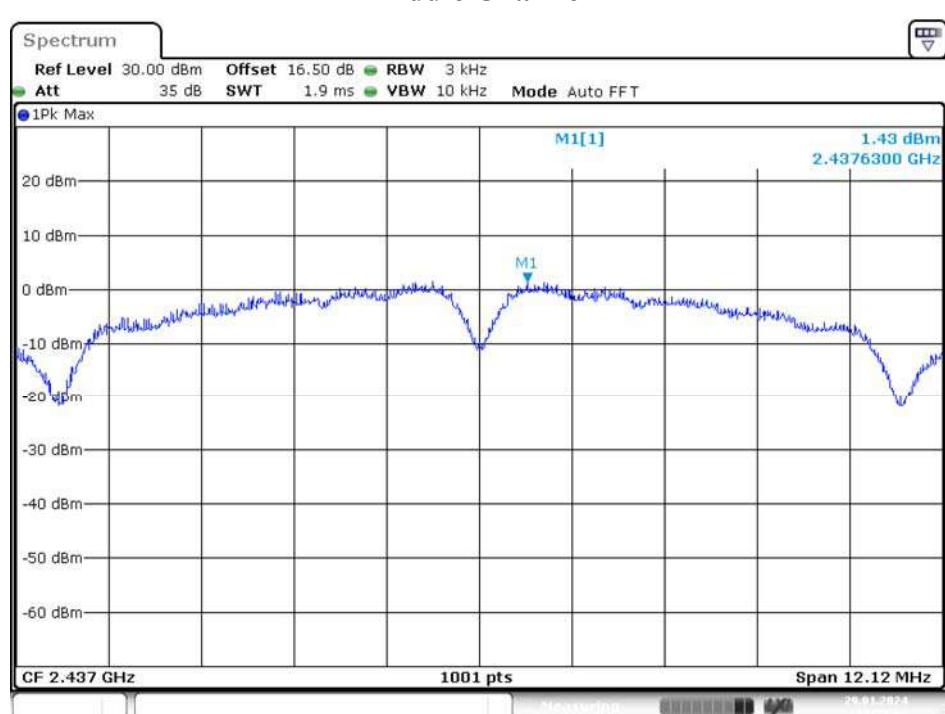
Array Gain = $10 \log(N_{ANT}/N_{SS})$ dB.

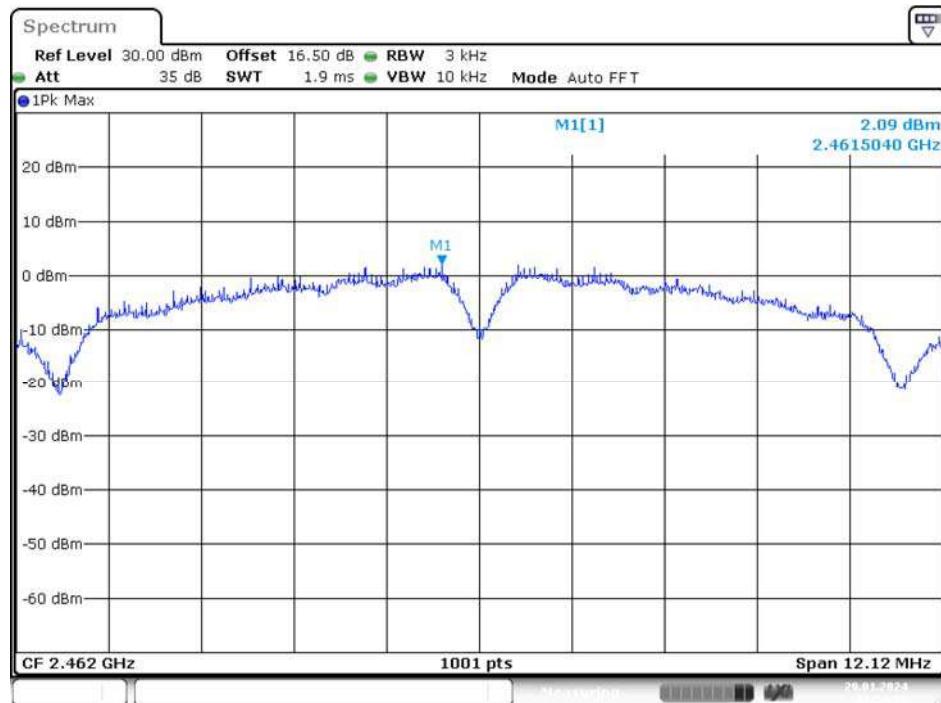
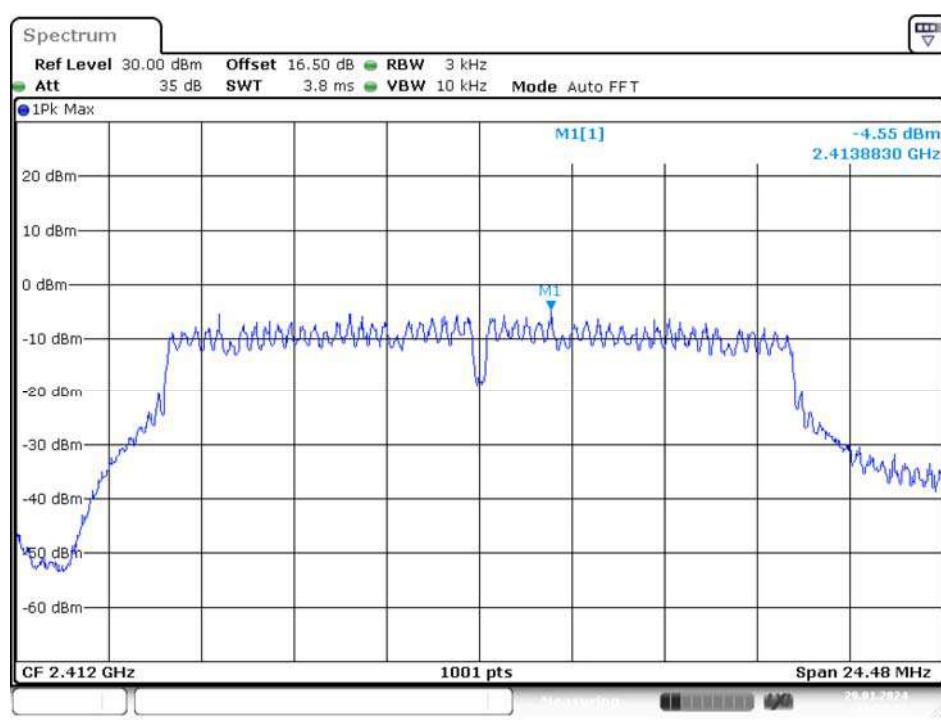
So:

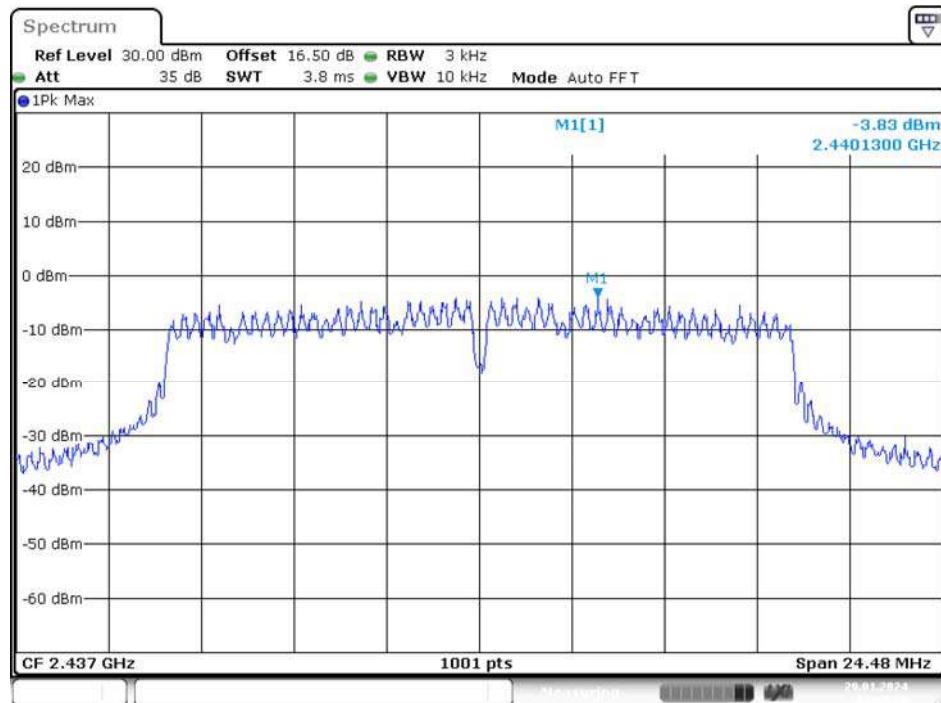
Directional gain = $G_{ANT} + \text{Array Gain} = 5.41$ dB

The Beamforming Mode Power density Limits was reduce 0 dB.

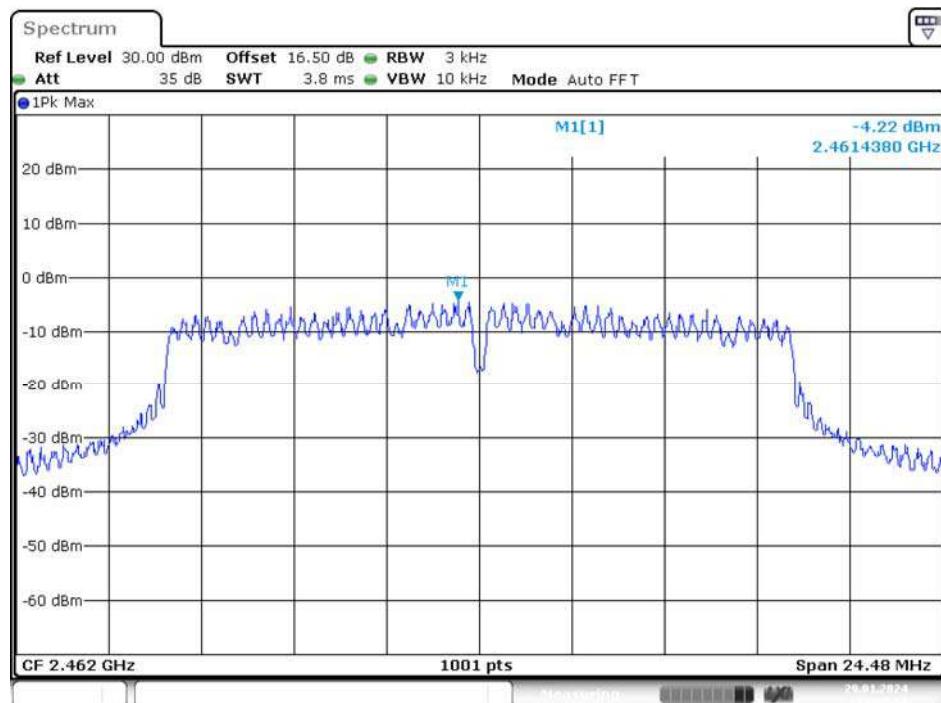
Please refer to the following plots

Non Beamforming:**Chain 0**
B Mode
Low Channel**Middle Channel**

High Channel**G Mode**
Low Channel

Middle Channel

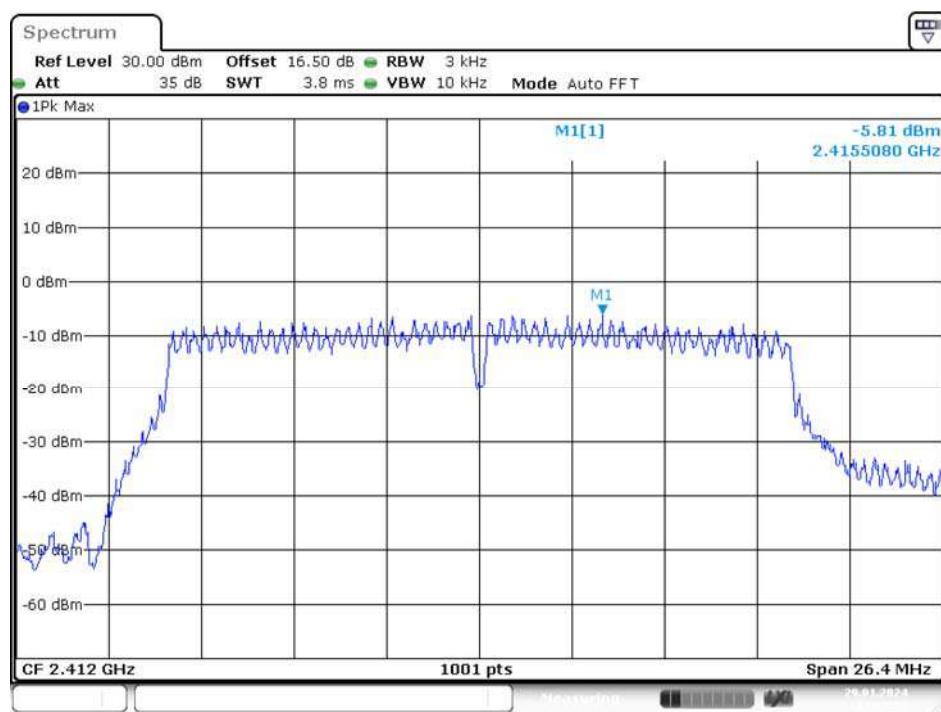
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High Channel

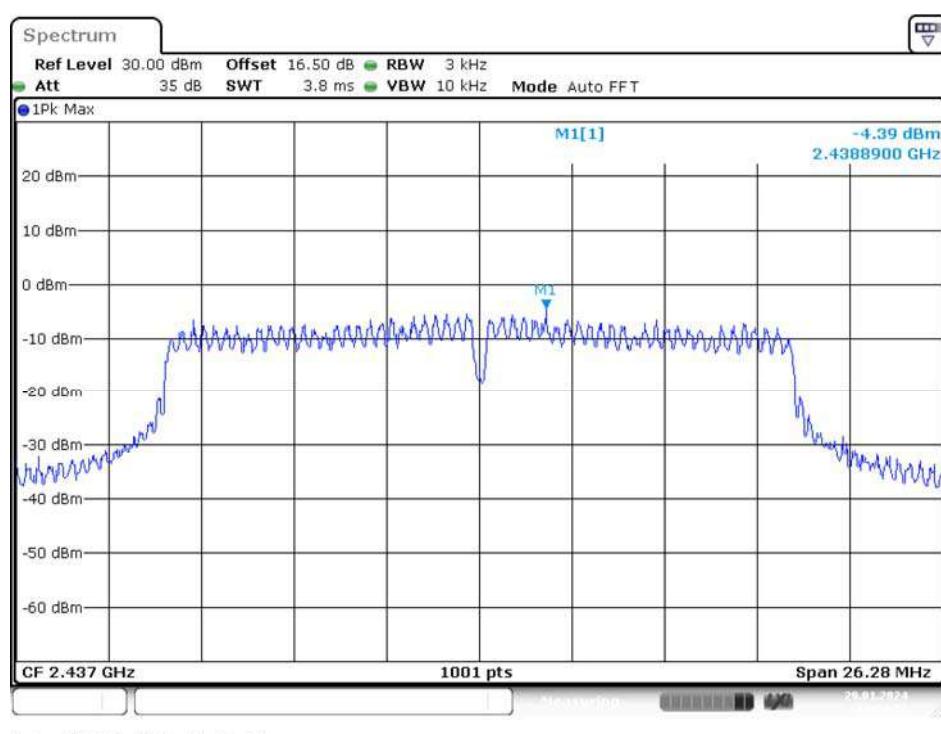
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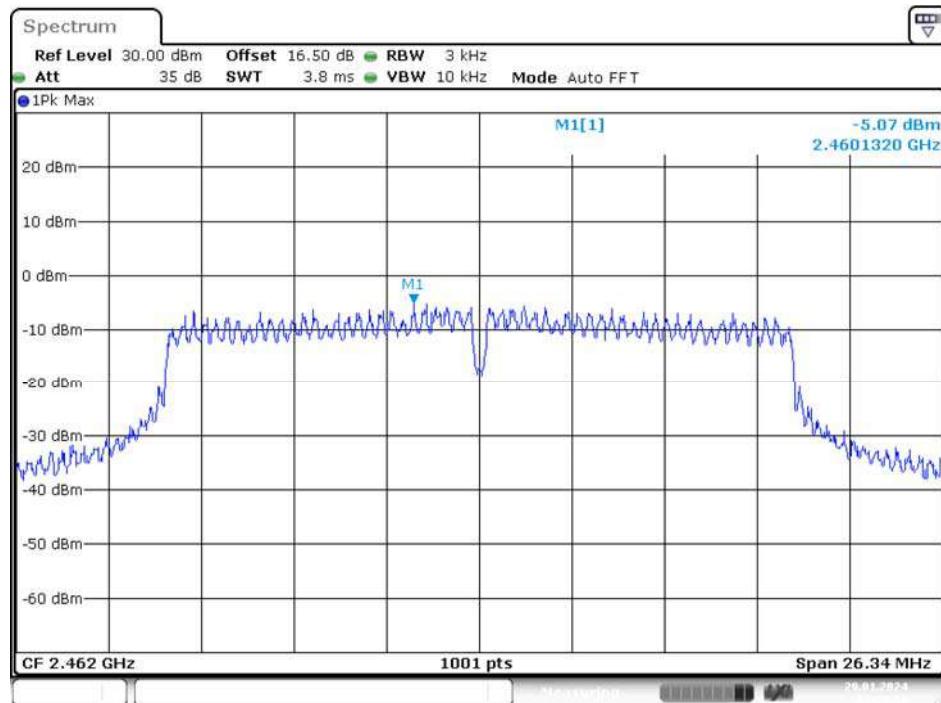
N20 Mode

Low Channel

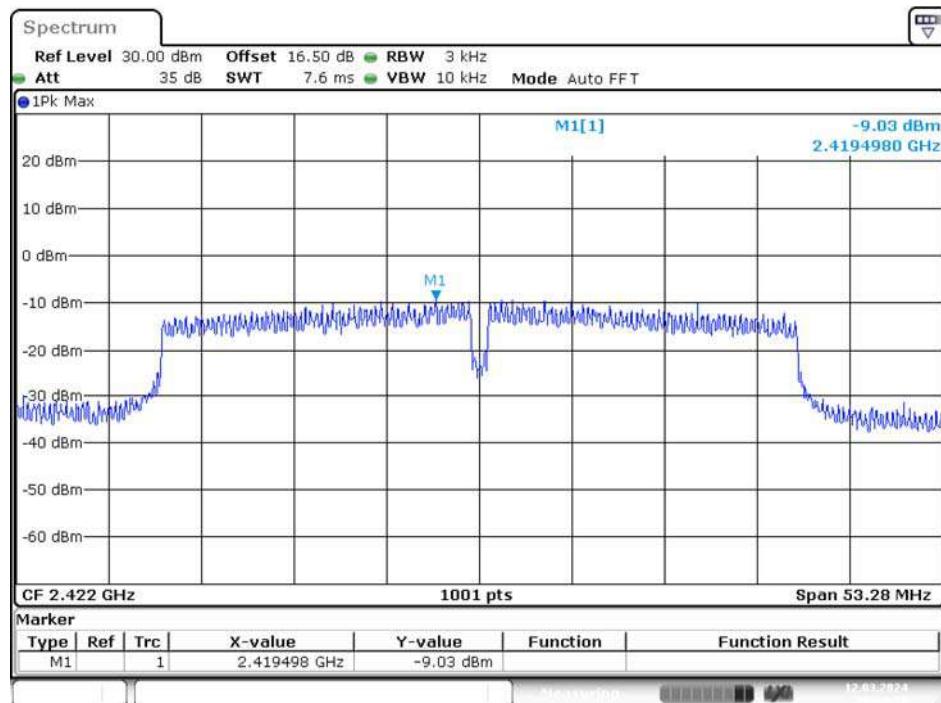


Middle Channel

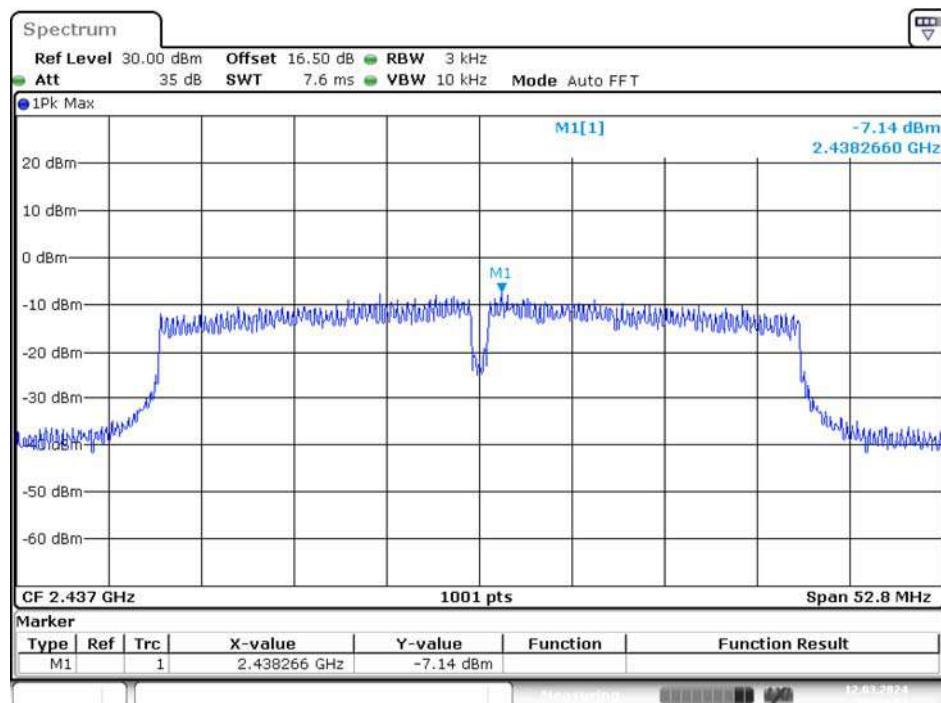
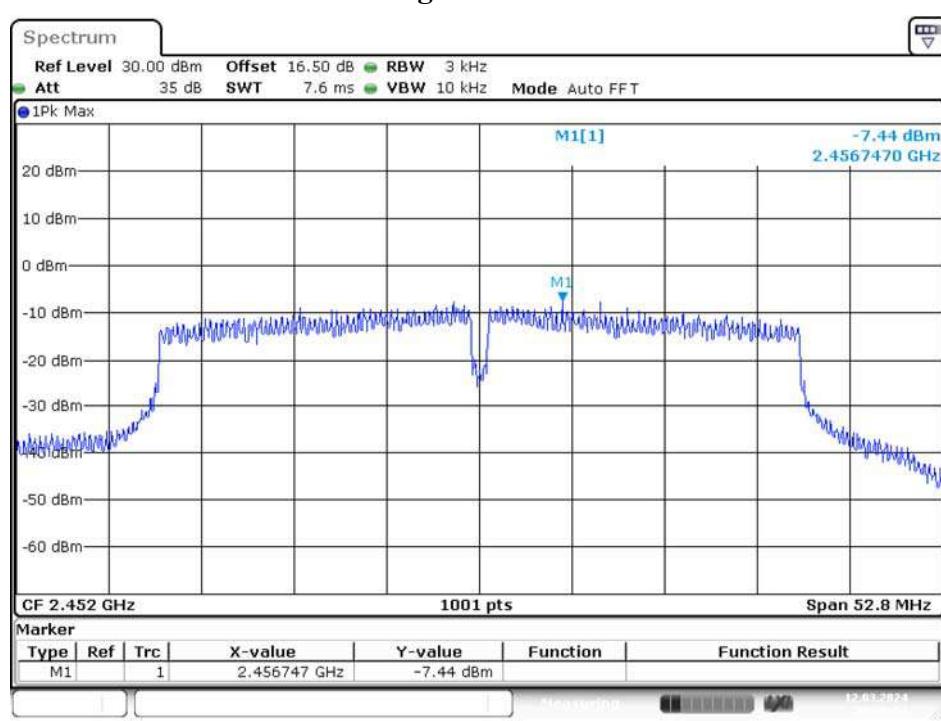


High Channel

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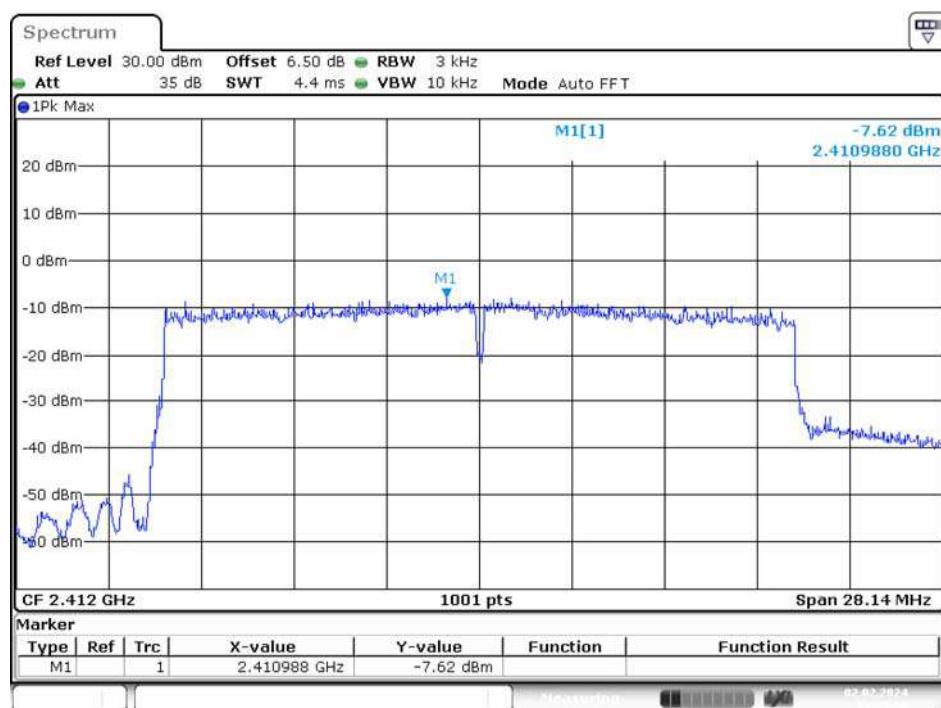
N40 Mode**Low Channel**

Date: 12.MAR.2024 18:30:58

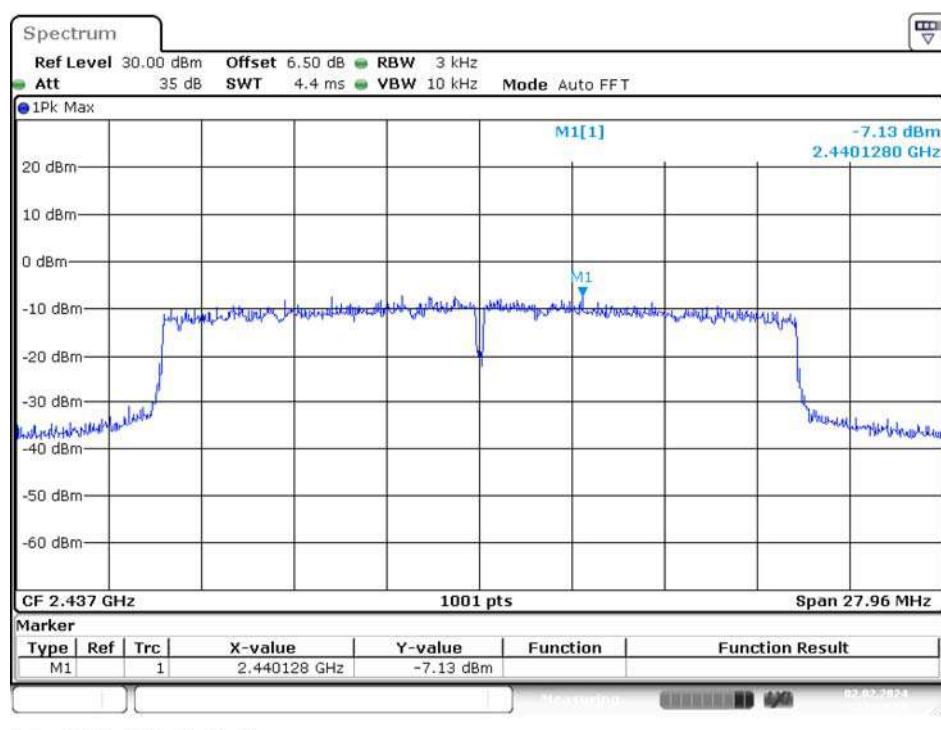
Middle Channel**High Channel**

AX20 Mode

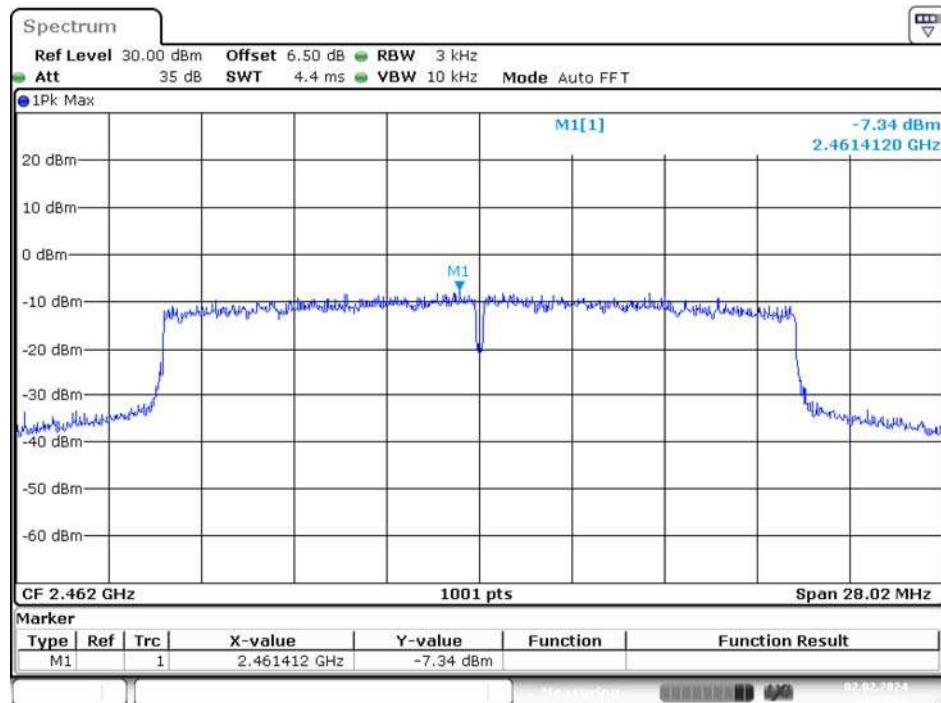
Low Channel



Middle Channel



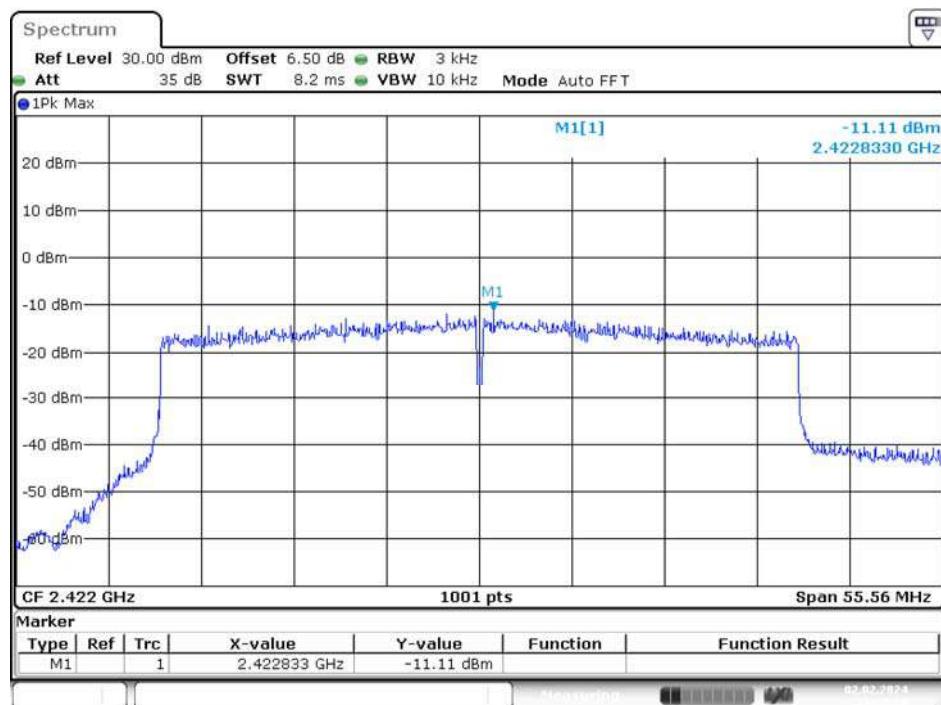
High Channel



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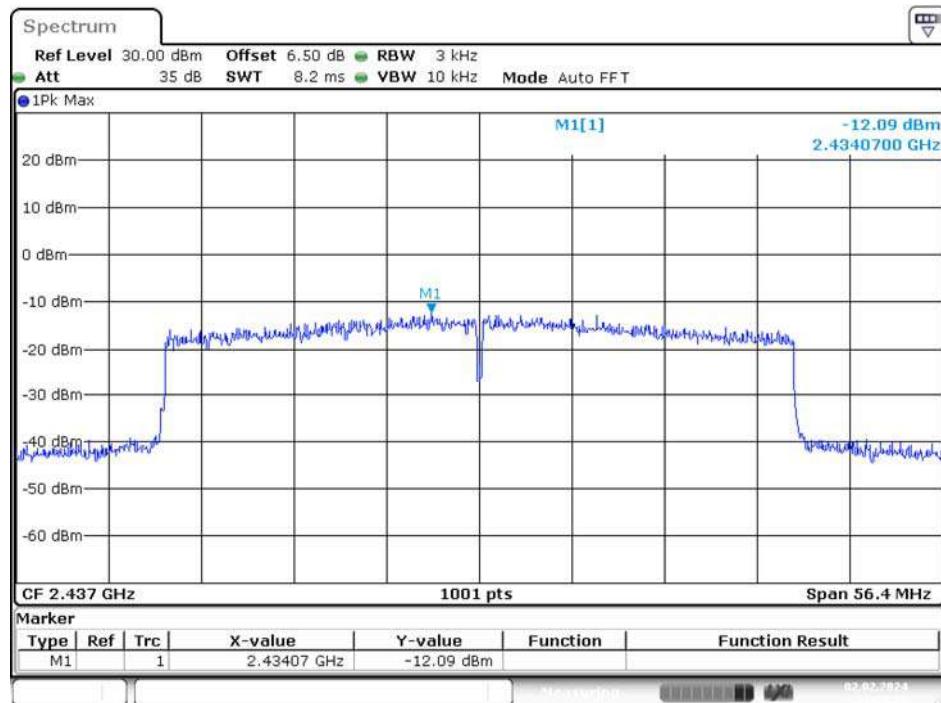
AX40 Mode

Low Channel

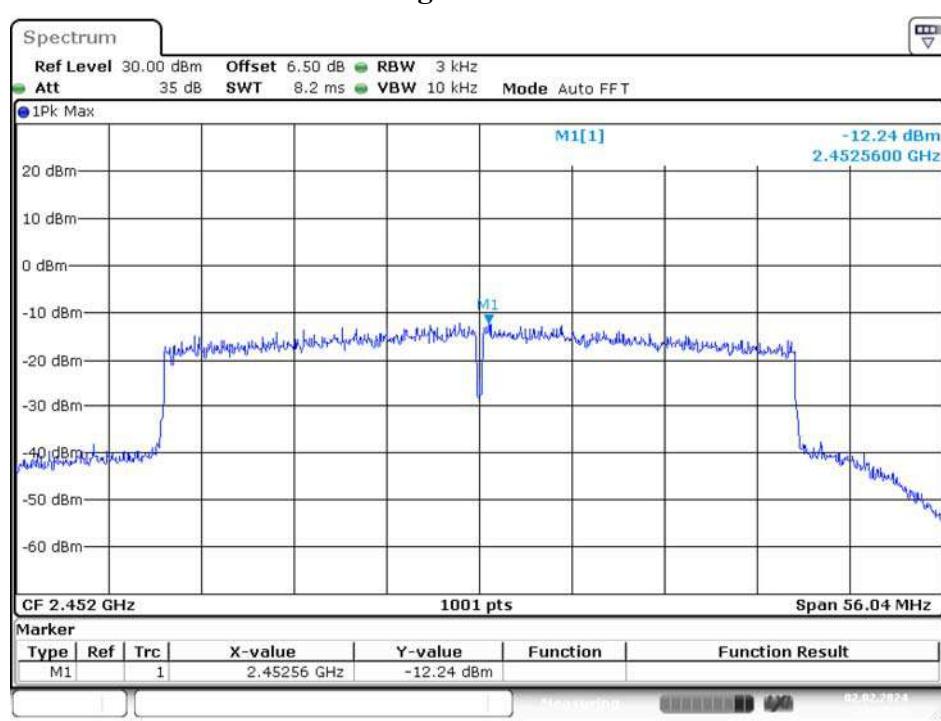


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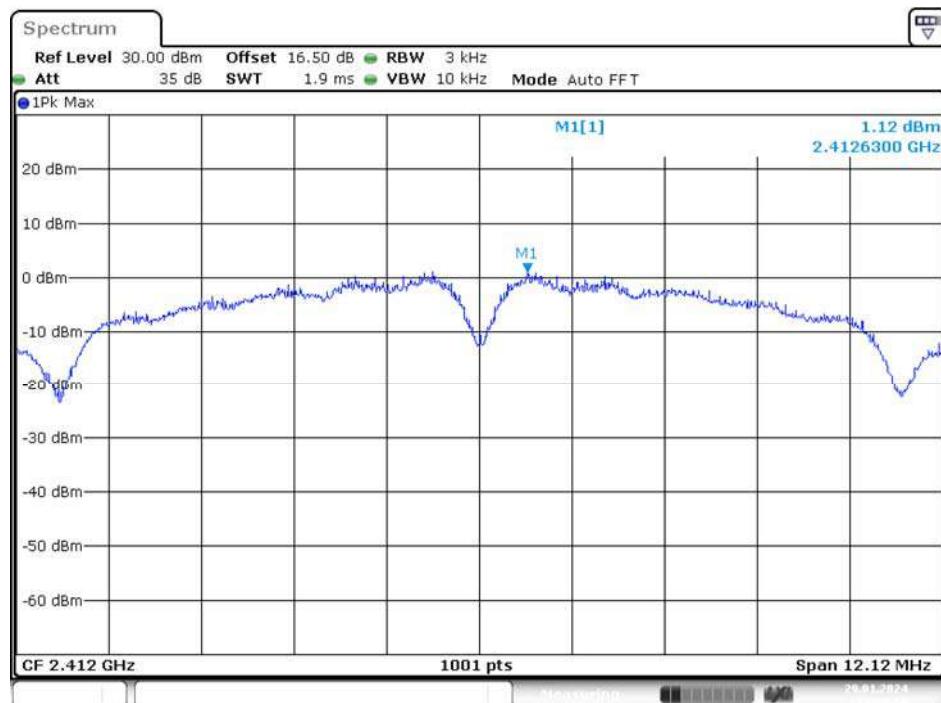
Middle Channel



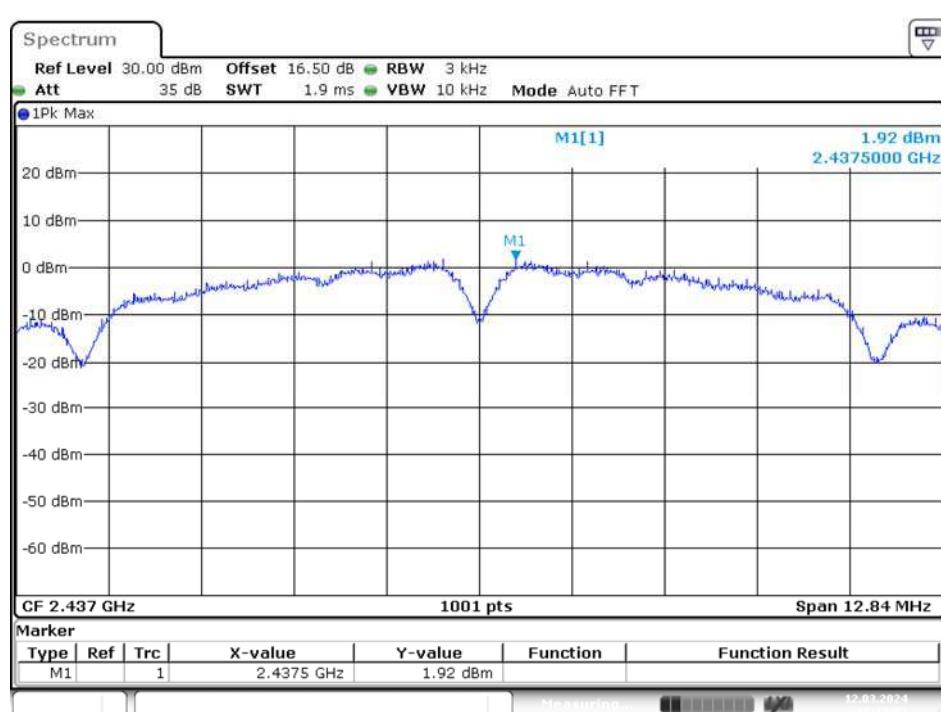
High Channel

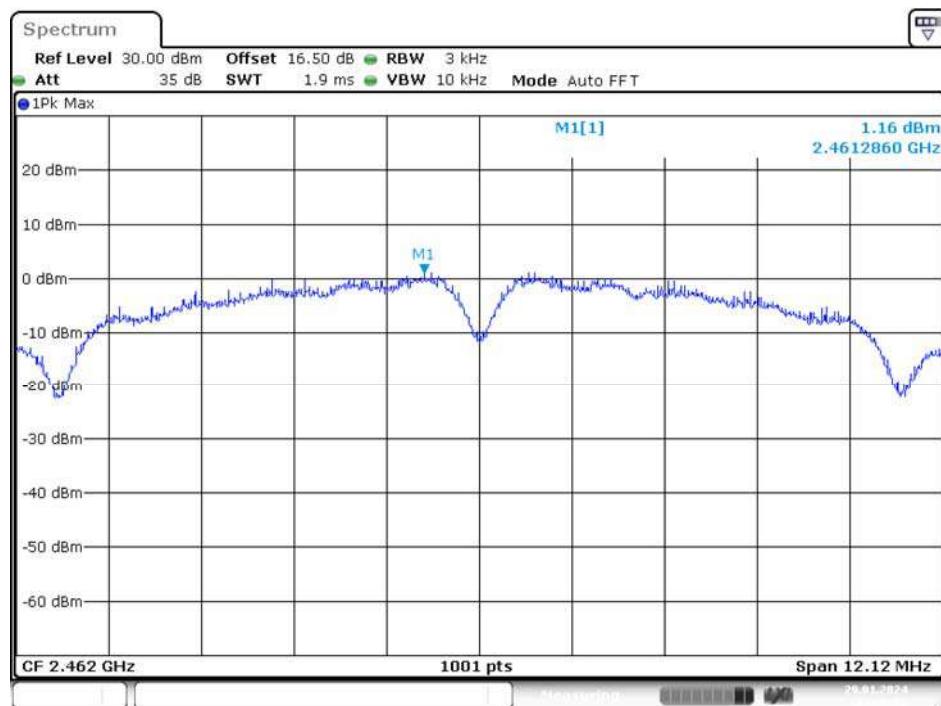


Chain 1
B Mode
Low Channel

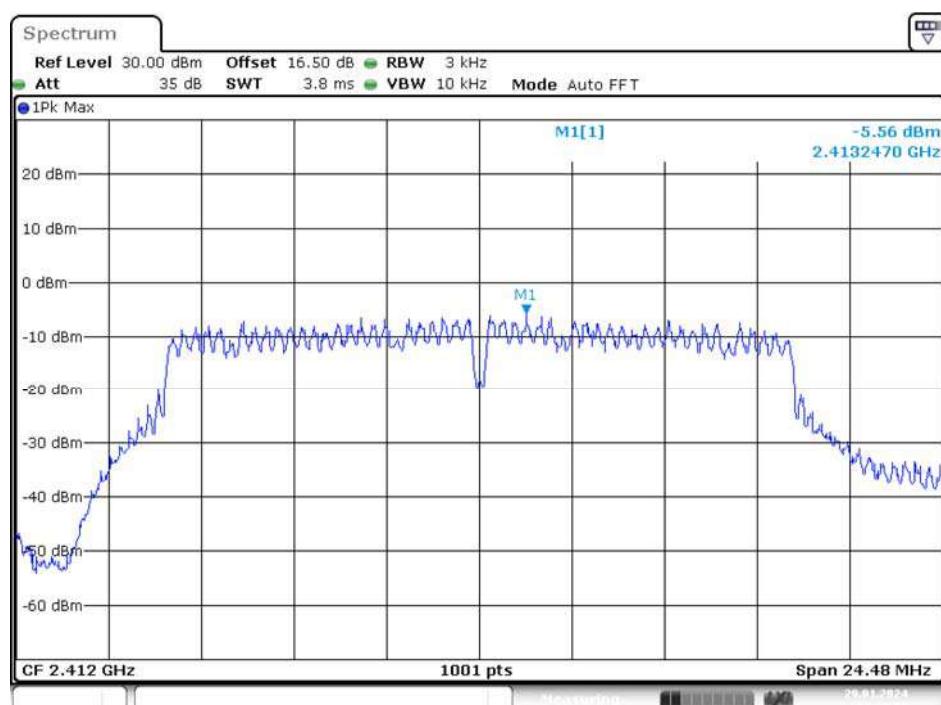


Middle Channel

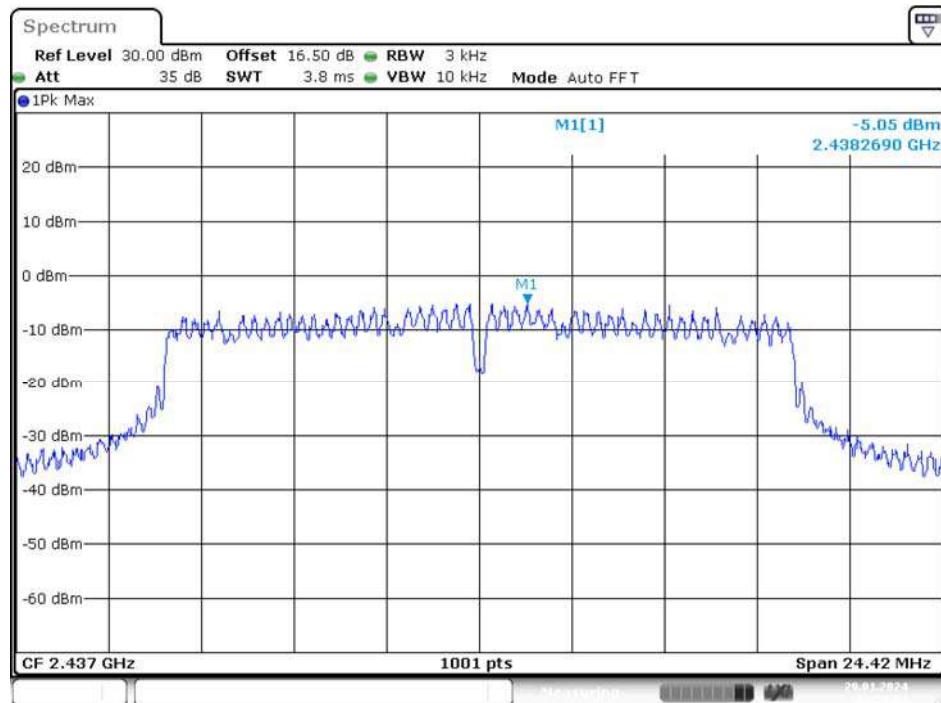


High Channel

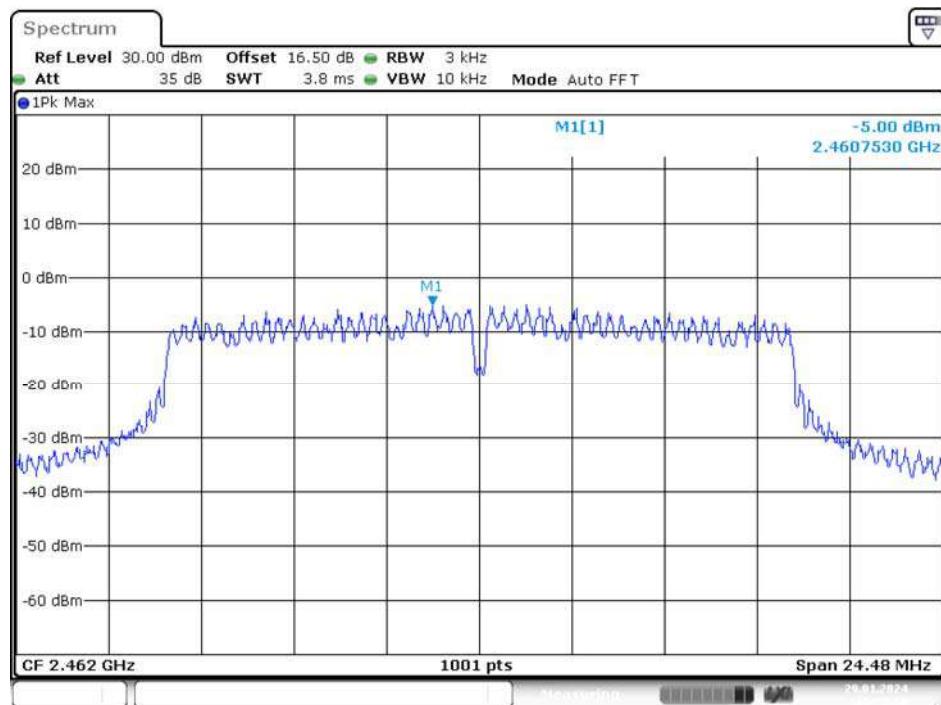
Date: 29.JAN.2024 14:46:22

G Mode
Low Channel

Date: 29.JAN.2024 14:49:59

Middle Channel

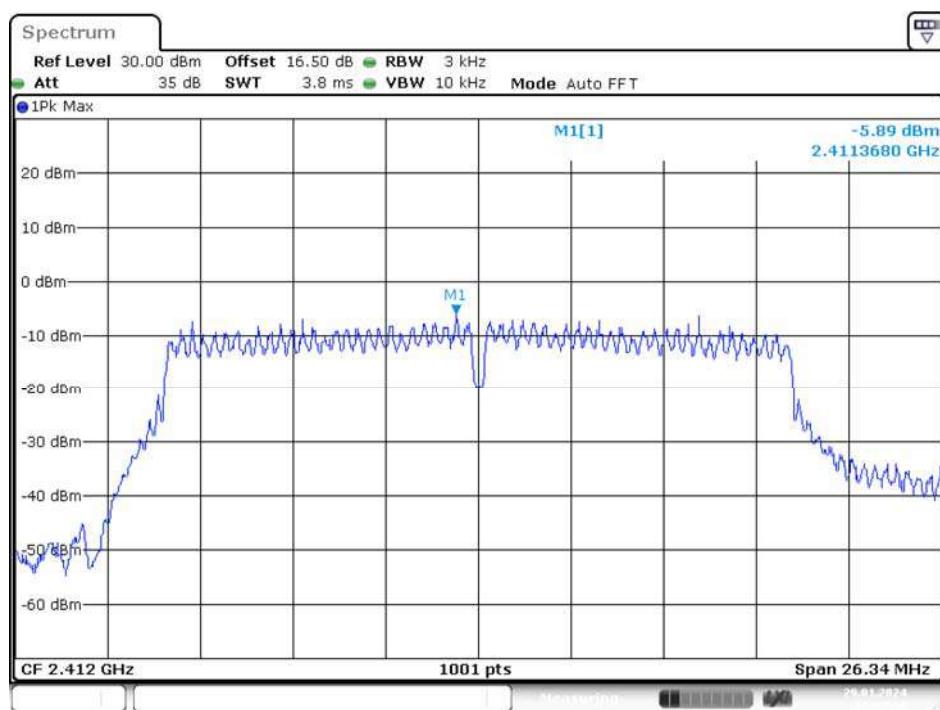
Date: 29.JAN.2024 14:55:04

High Channel

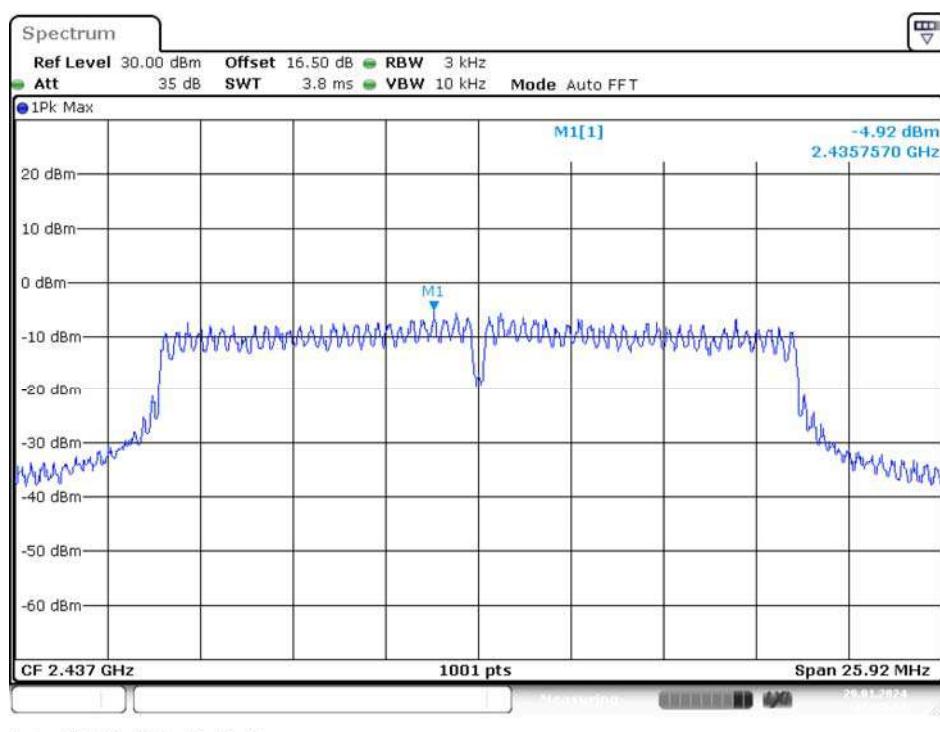
Date: 29.JAN.2024 15:27:17

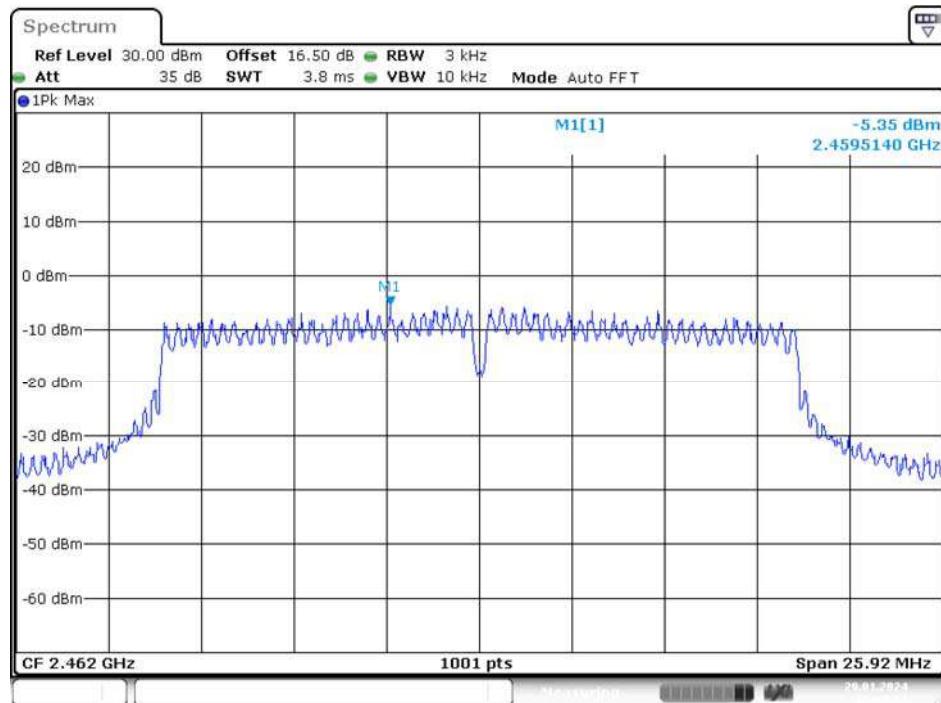
N20 Mode

Low Channel

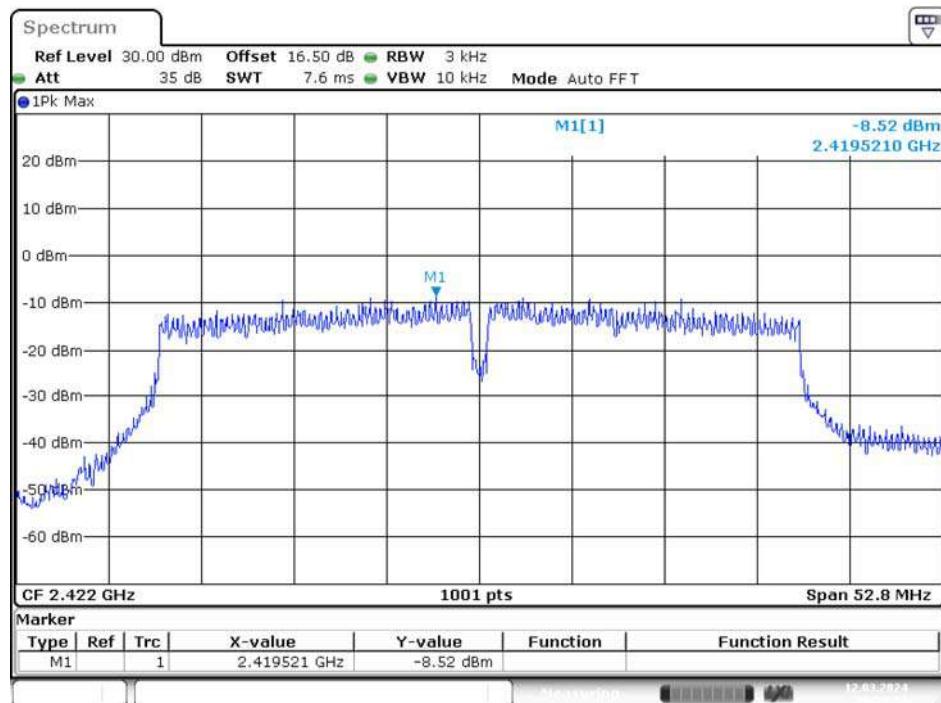


Middle Channel

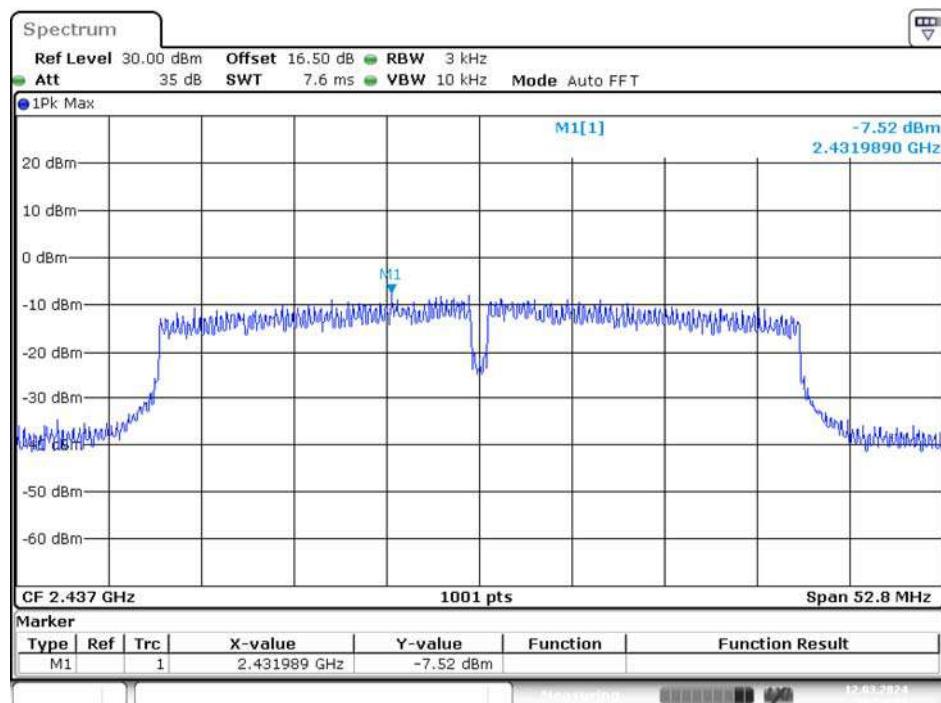


High Channel

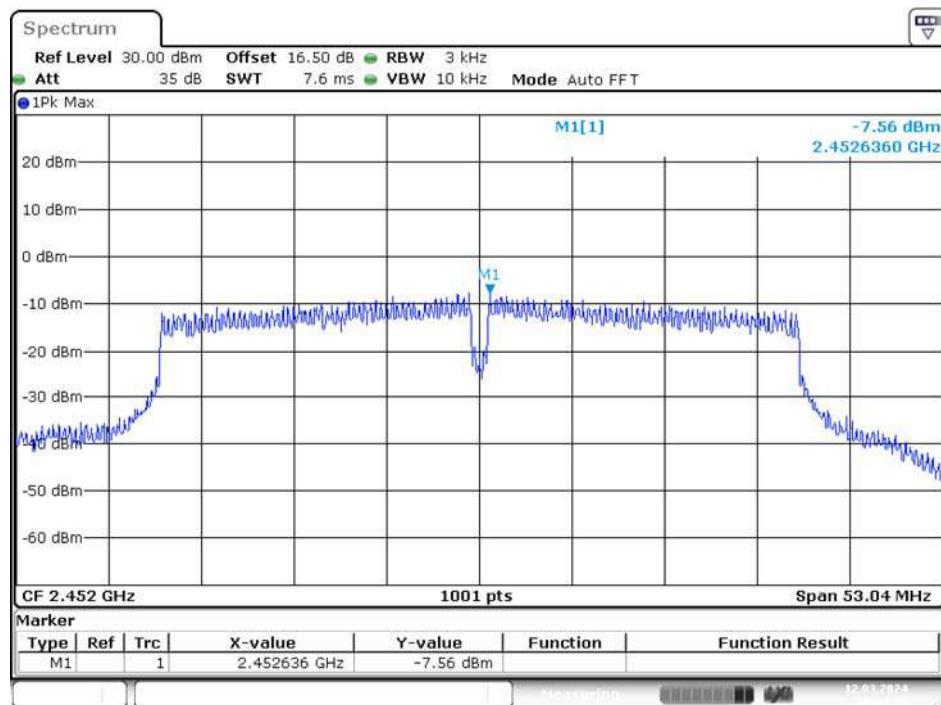
Date: 29.JAN.2024 15:37:47

N40 Mode**Low Channel**

Date: 12.MAR.2024 18:55:57

Middle Channel

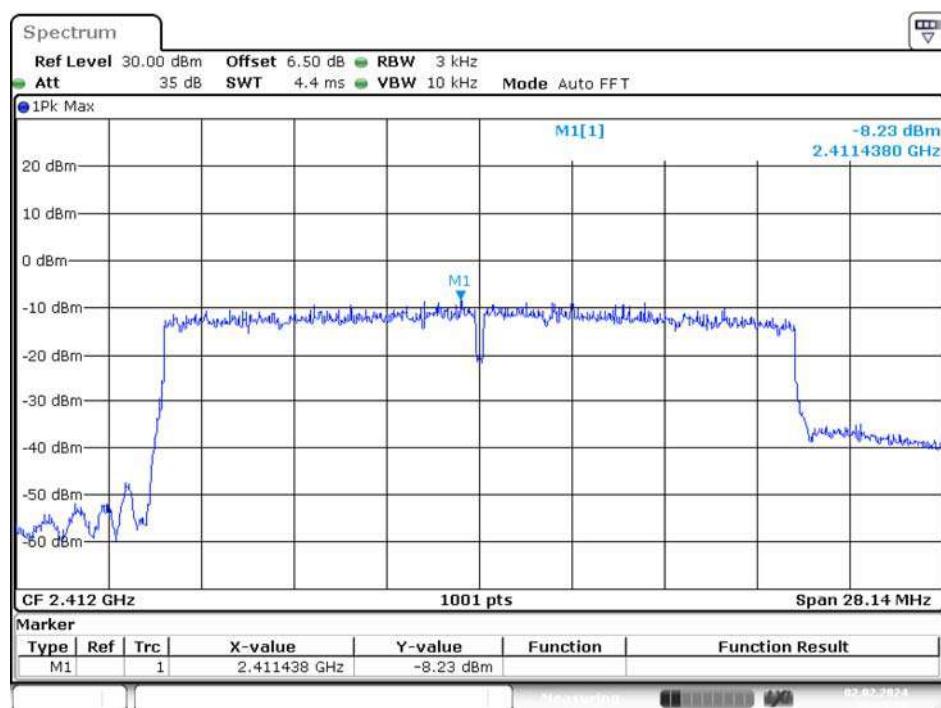
Date: 12.MAR.2024 18:58:27

High Channel

Date: 12.MAR.2024 19:00:45

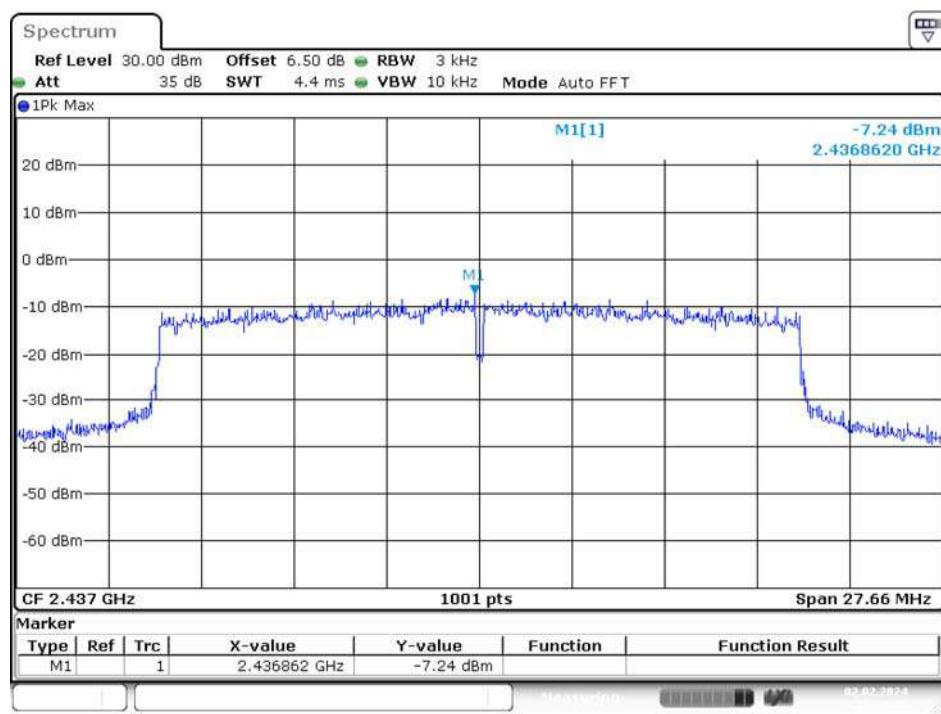
AX20 Mode

Low Channel



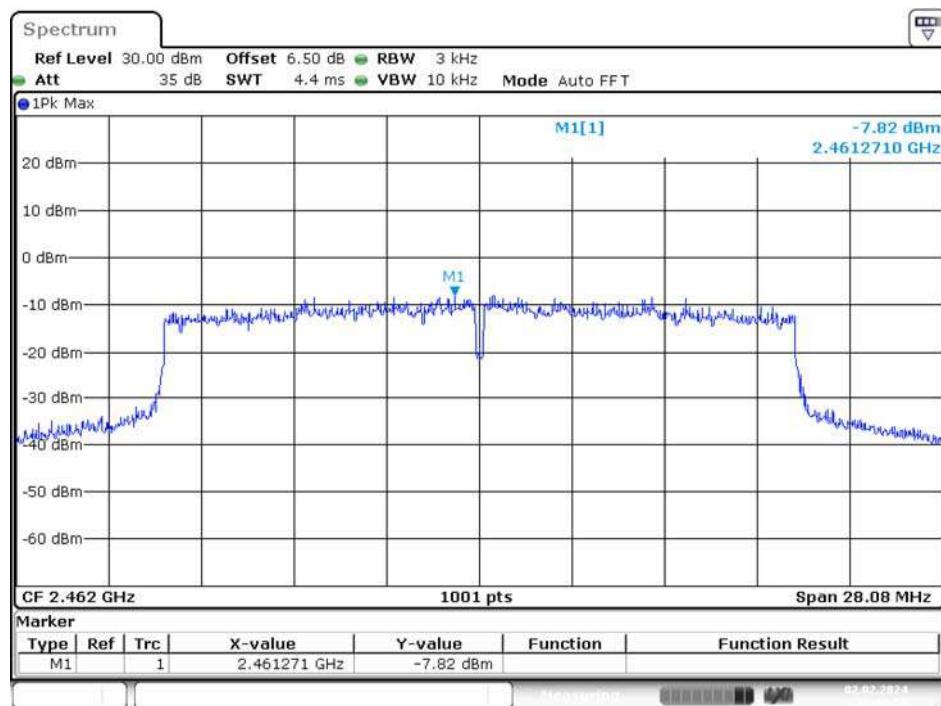
Date: 2.FEB.2024 10:35:28

Middle Channel



Date: 2.FEB.2024 10:38:25

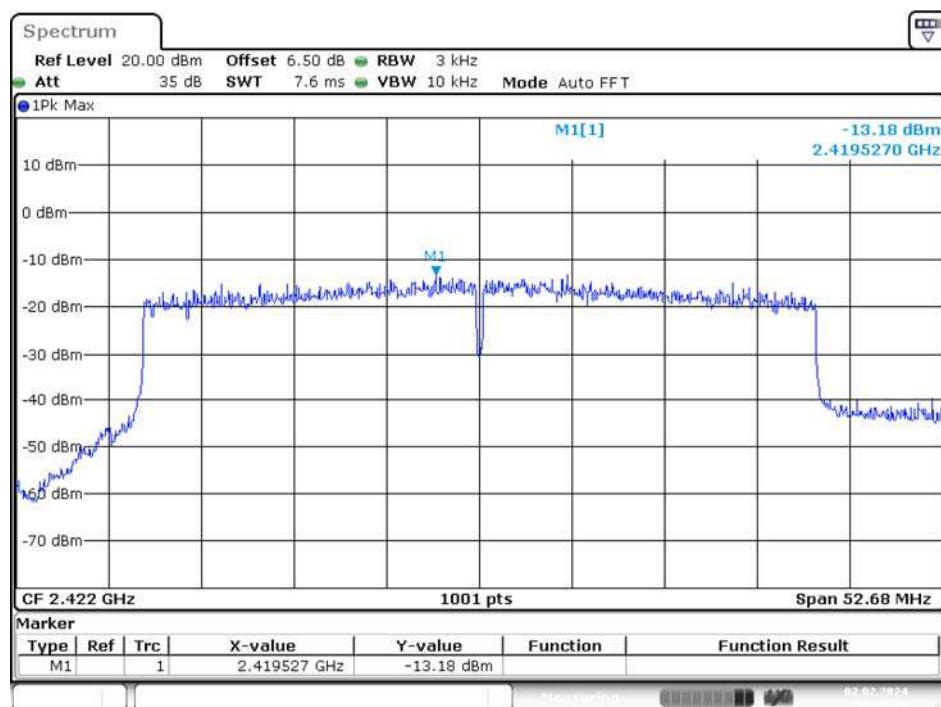
High Channel



Date: 2.FEB.2024 10:40:49

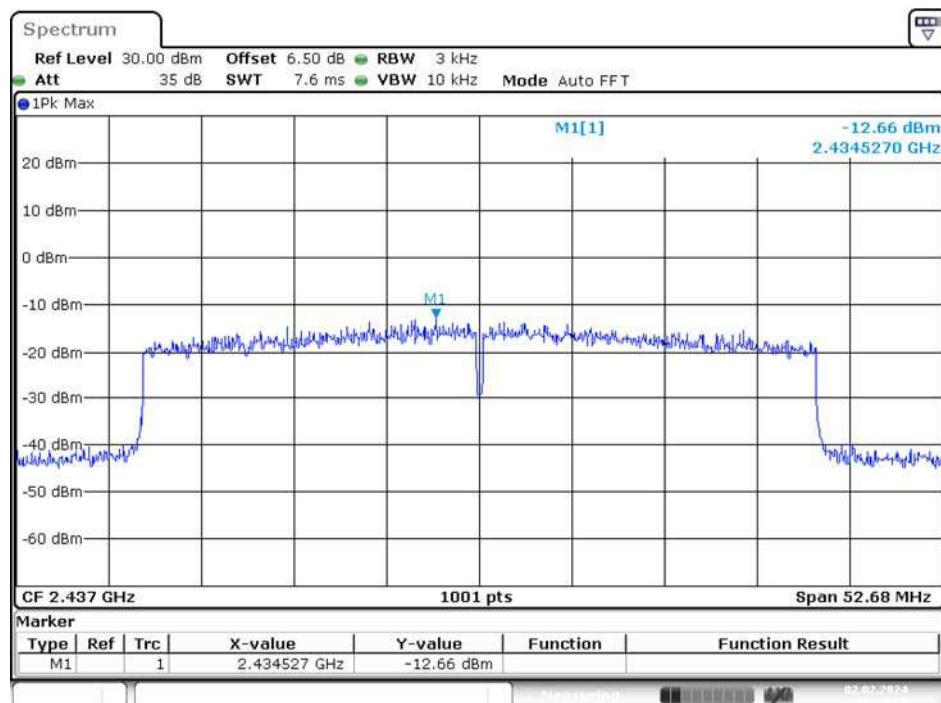
AX40 Mode

Low Channel



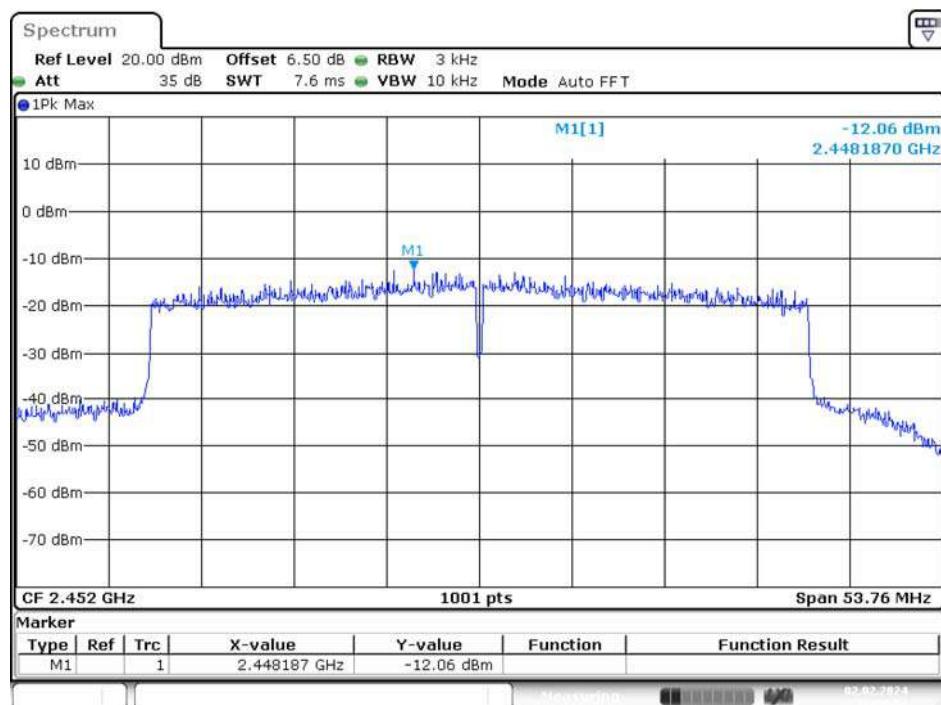
Date: 2.FEB.2024 10:01:30

Middle Channel



Date: 2.FEB.2024 10:07:50

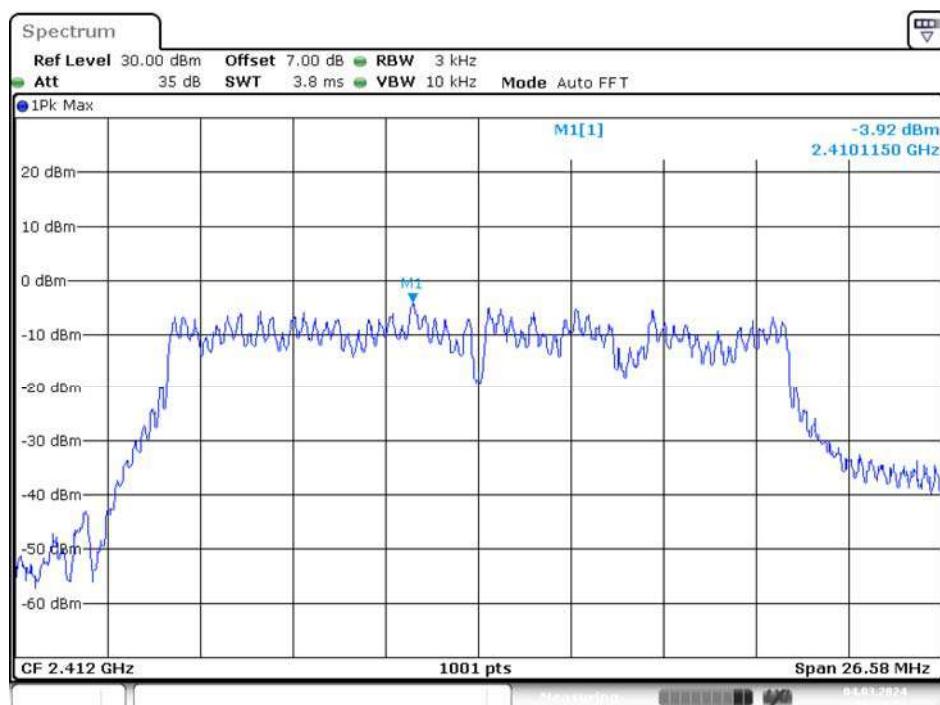
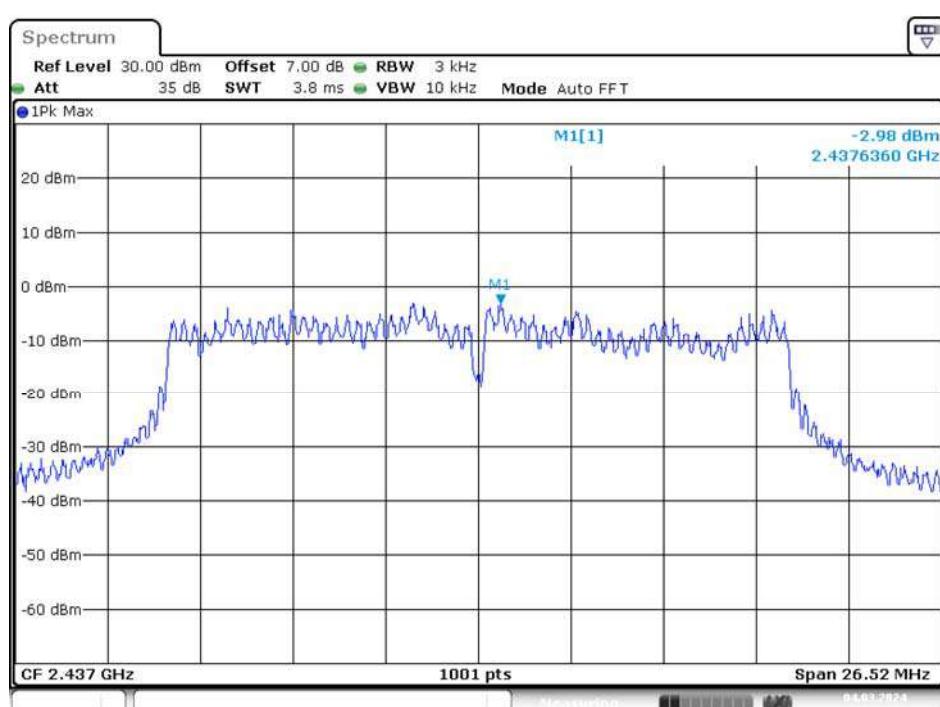
High Channel

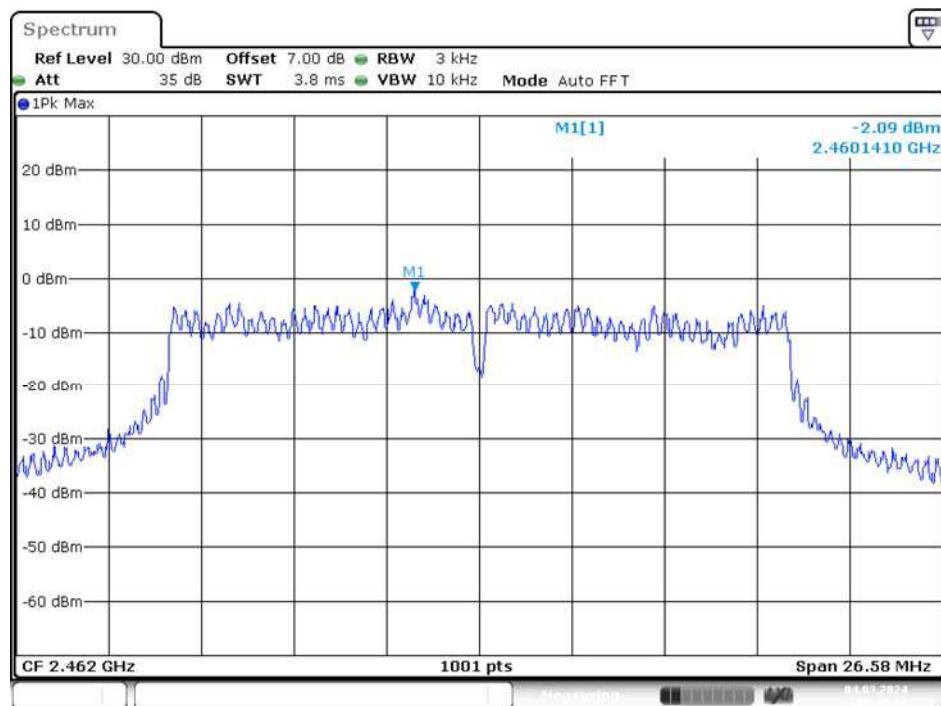


Date: 2.FEB.2024 10:10:21

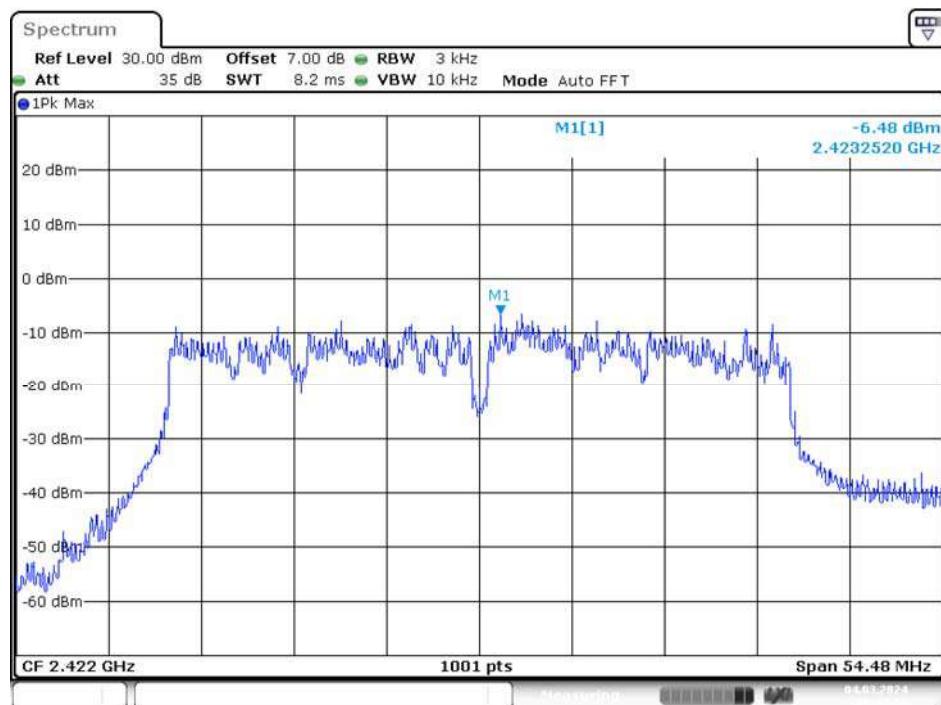
Beamforming:

Chain 0
N20 Mode
Low Channel

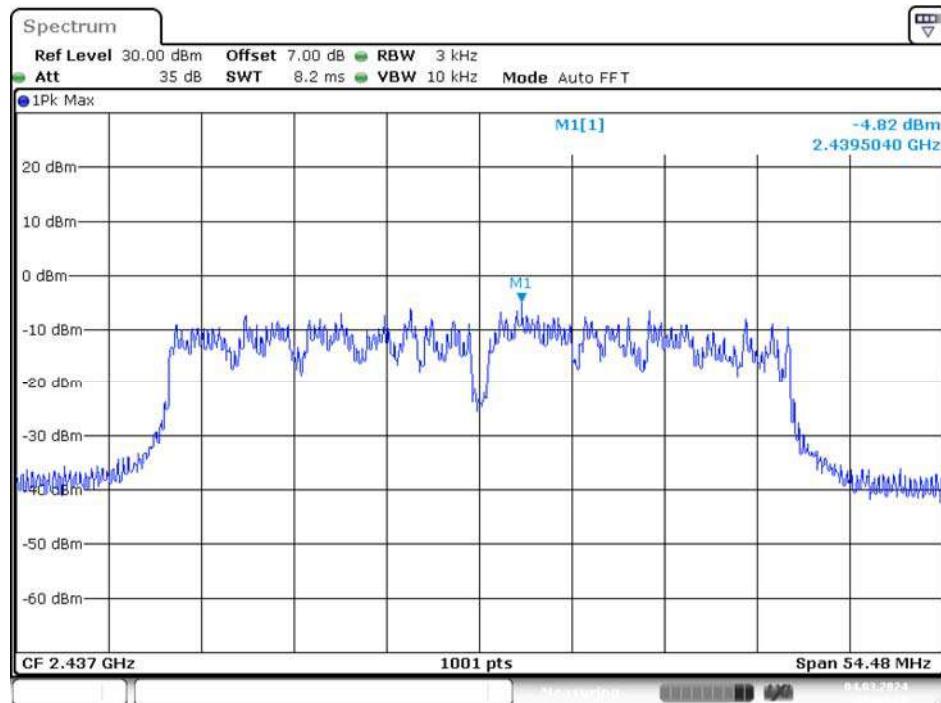
**Middle Channel**

High Channel

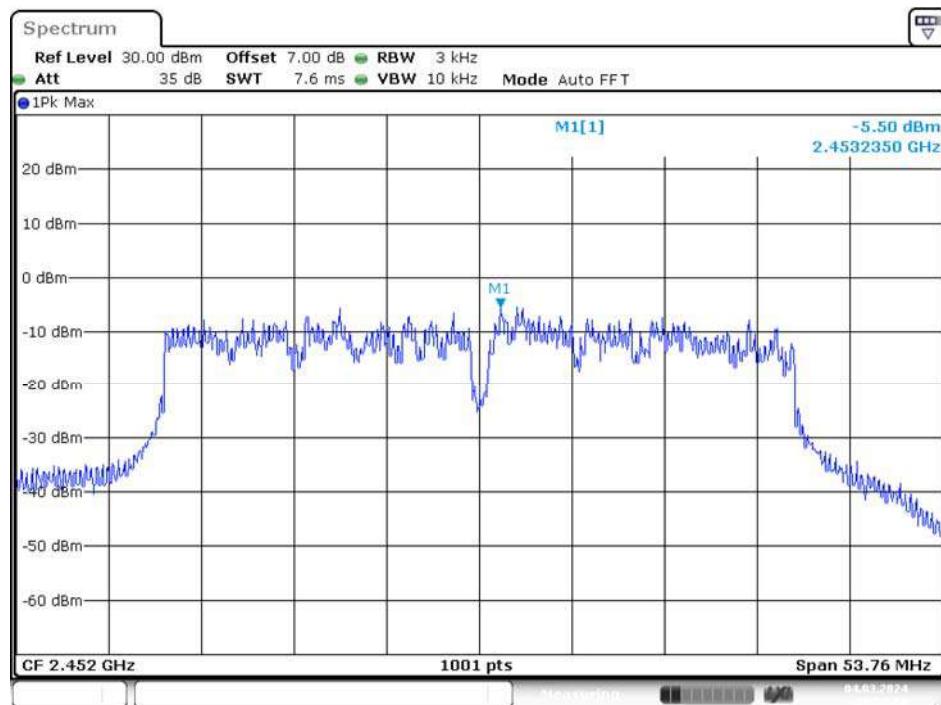
Date: 4.MAR.2024 18:40:18

N40 Mode**Low Channel**

Date: 4.MAR.2024 18:47:15

Middle Channel

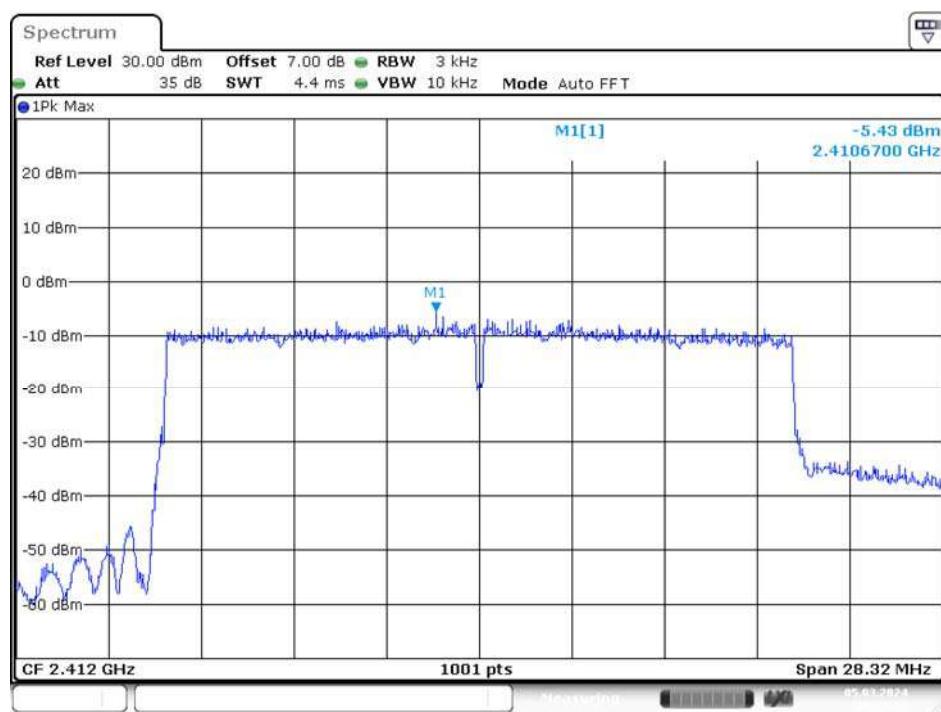
Date: 4.MAR.2024 19:04:39

High Channel

Date: 4.MAR.2024 18:57:07

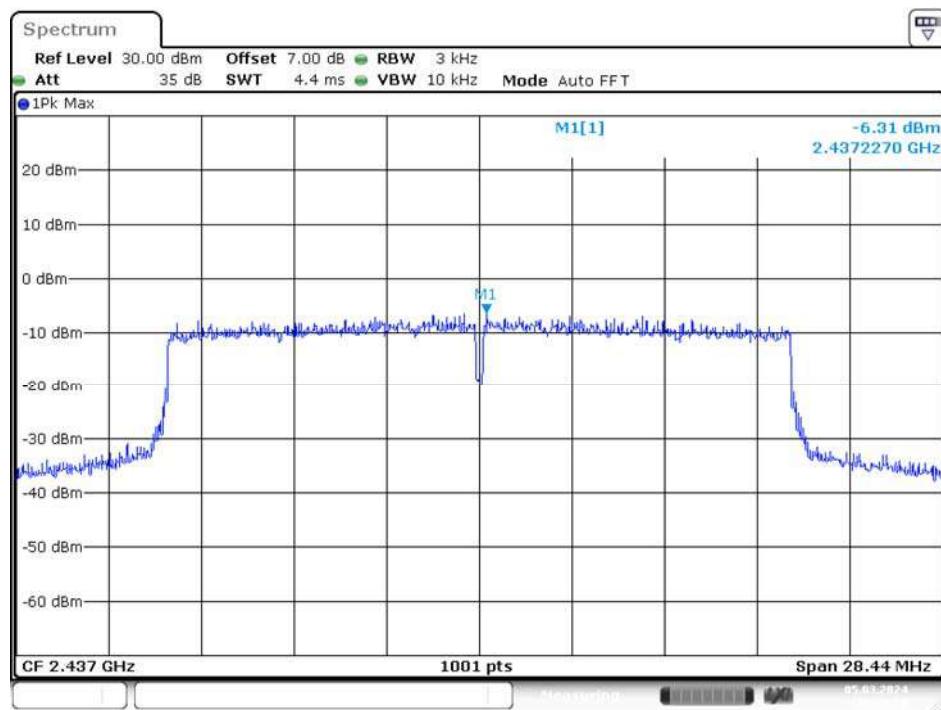
AX20 Mode

Low Channel



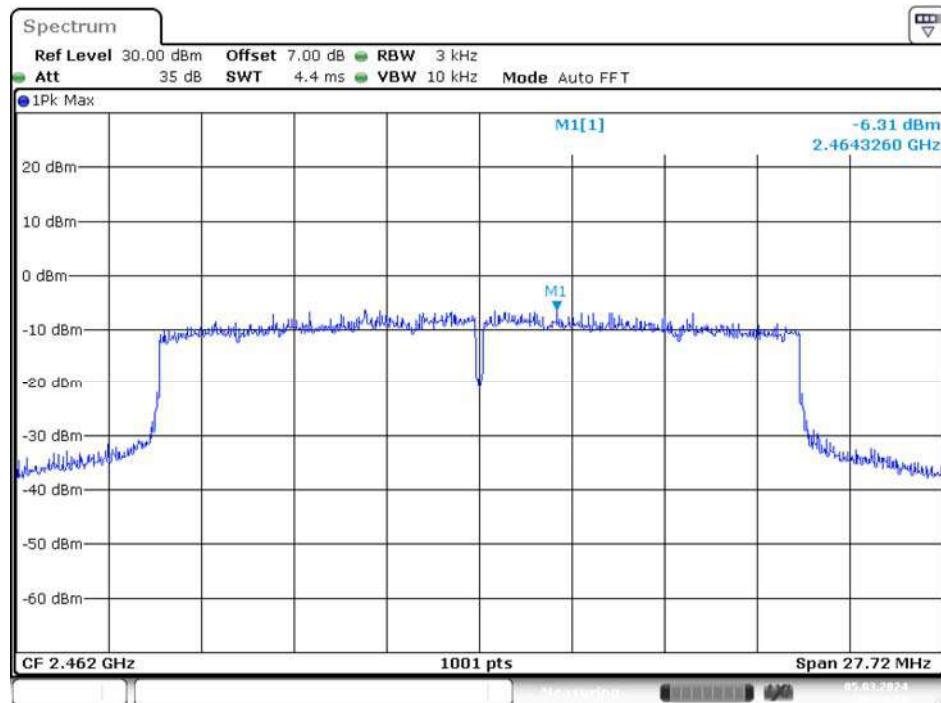
Date: 5.MAR.2024 10:12:03

Middle Channel



Date: 5.MAR.2024 10:16:26

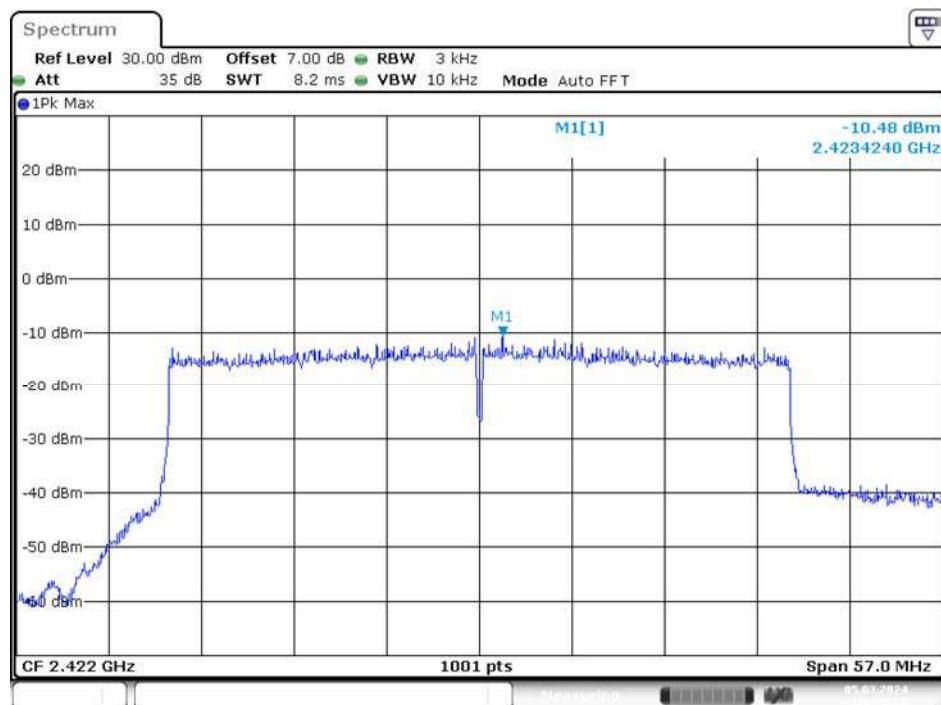
High Channel



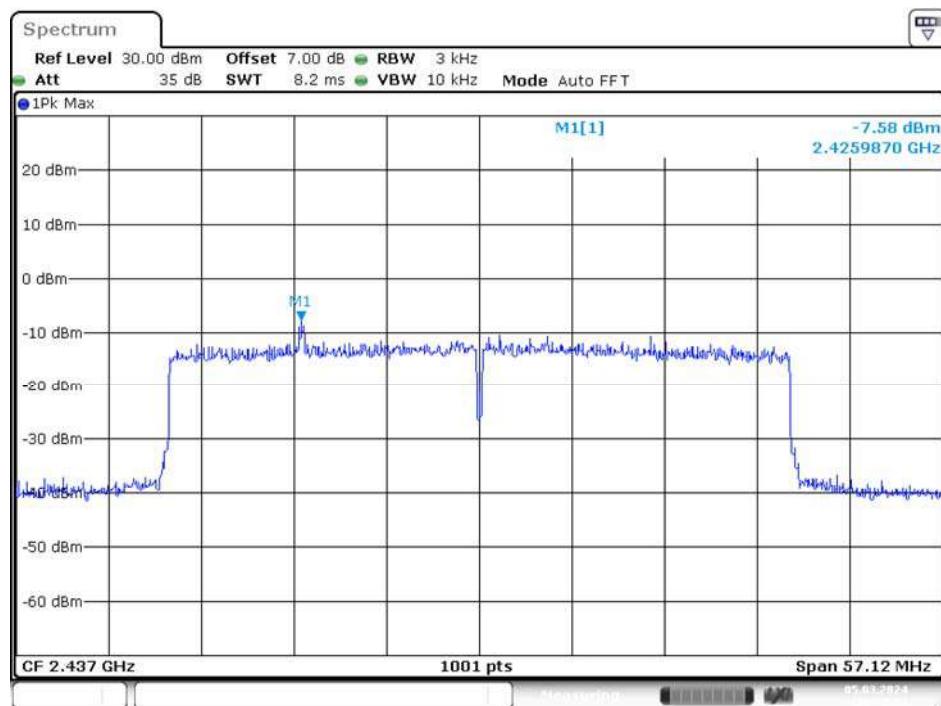
Date: 5.MAR.2024 10:20:00

AX40 Mode

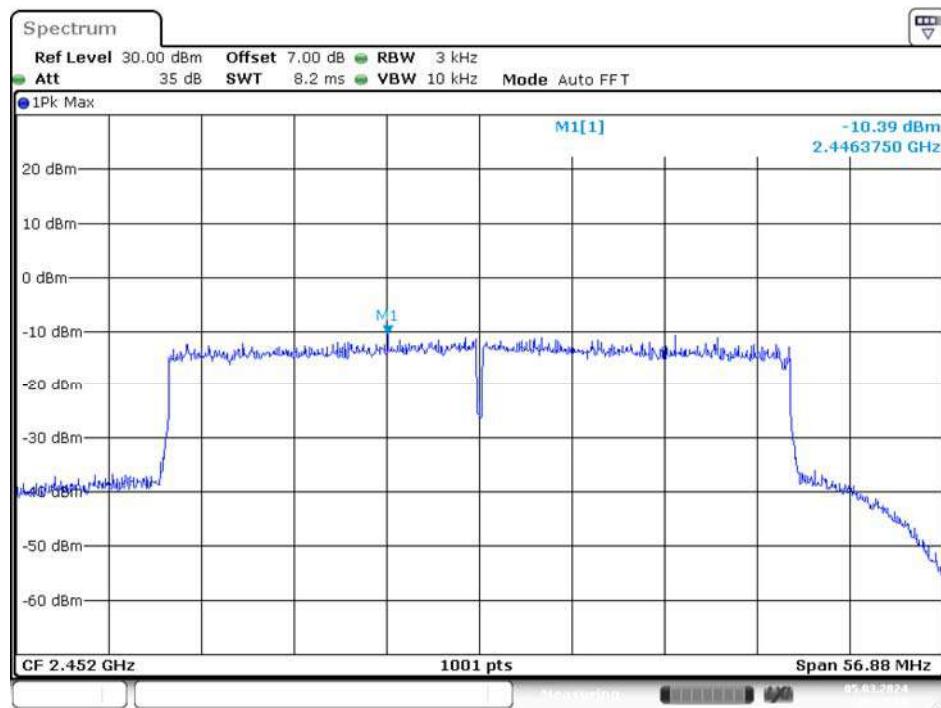
Low Channel



Date: 5.MAR.2024 10:23:50

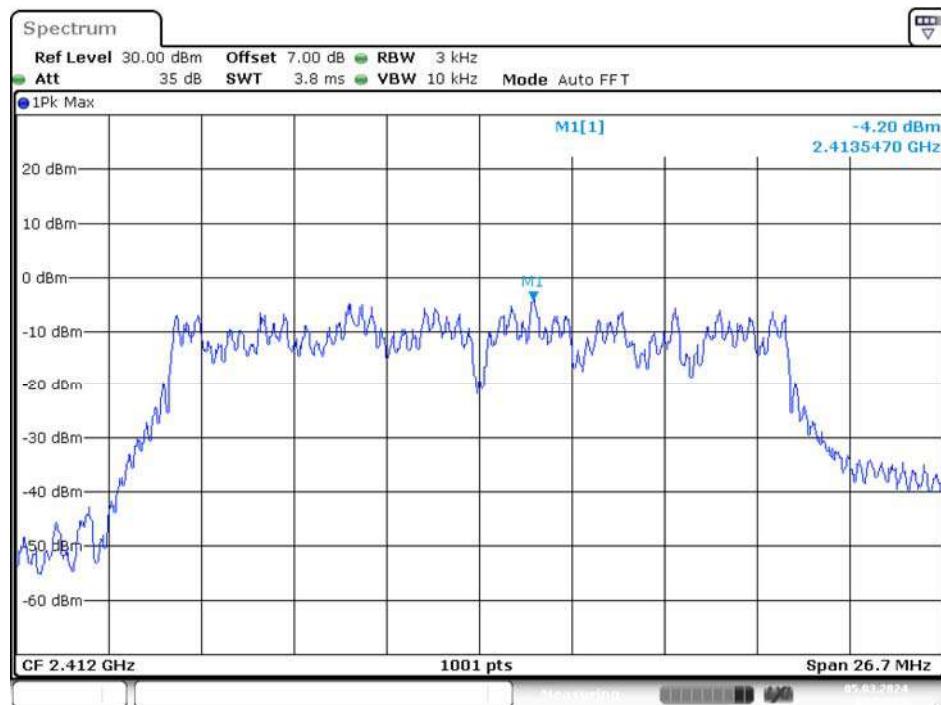
Middle Channel

Date: 5.MAR.2024 10:27:51

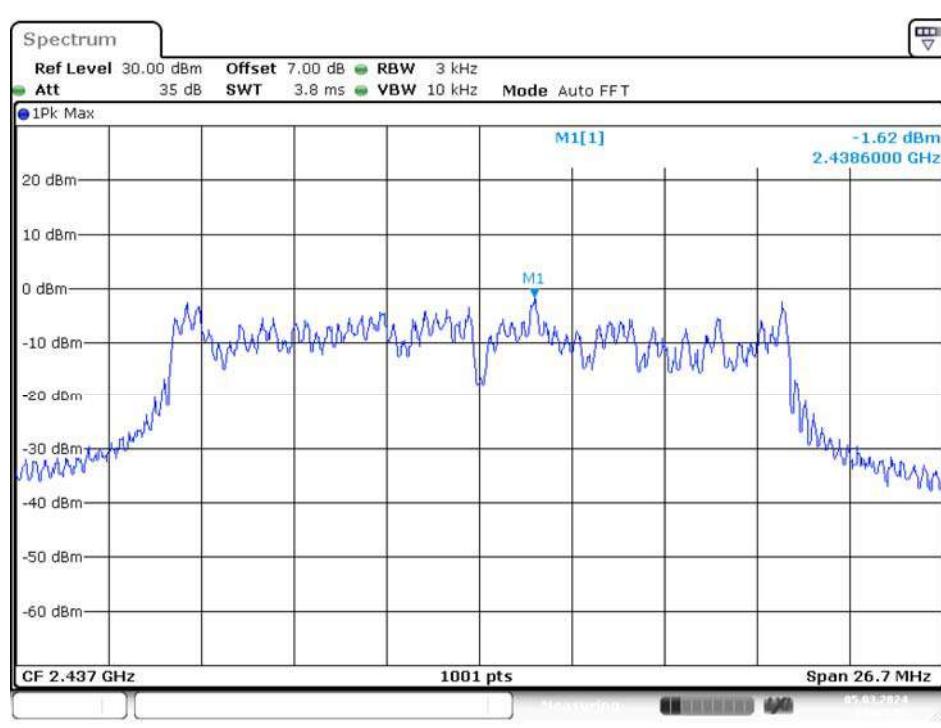
High Channel

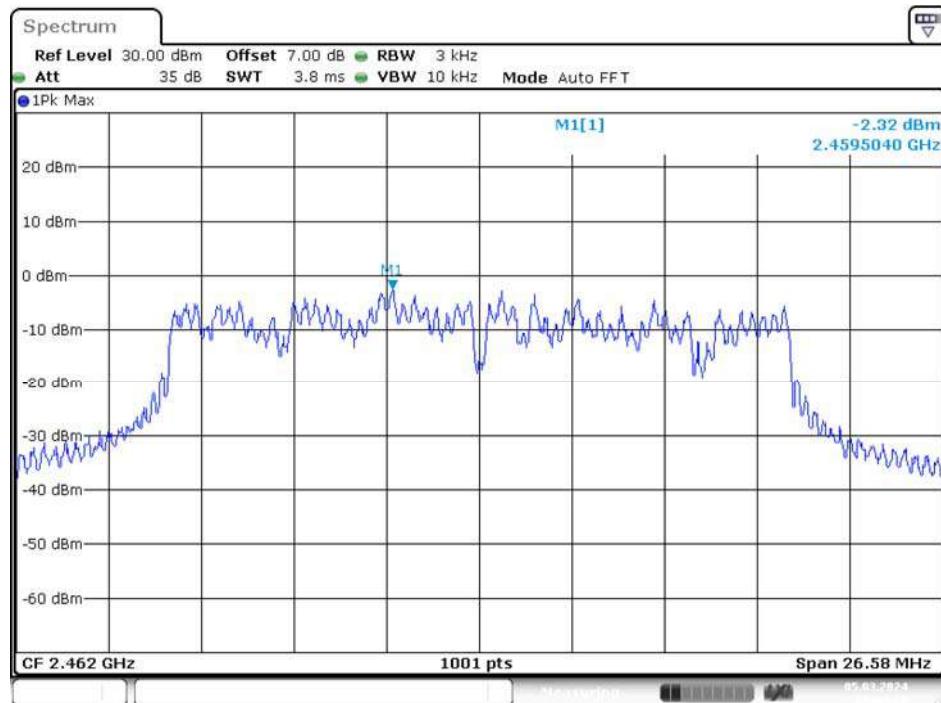
Date: 5.MAR.2024 10:31:39

Chain 1
N20 Mode
Low Channel

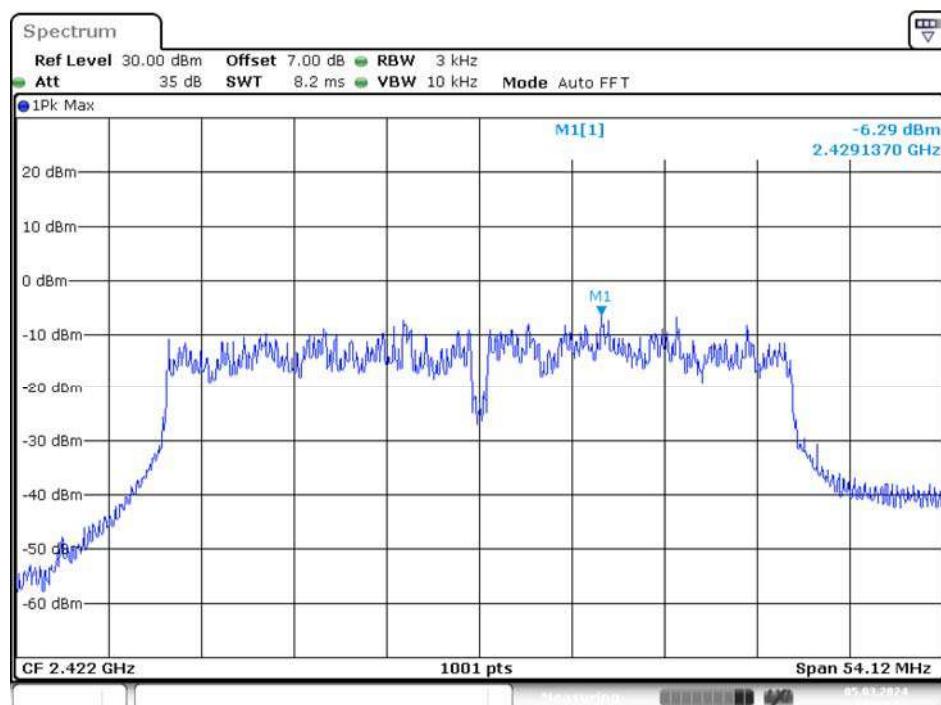


Middle Channel



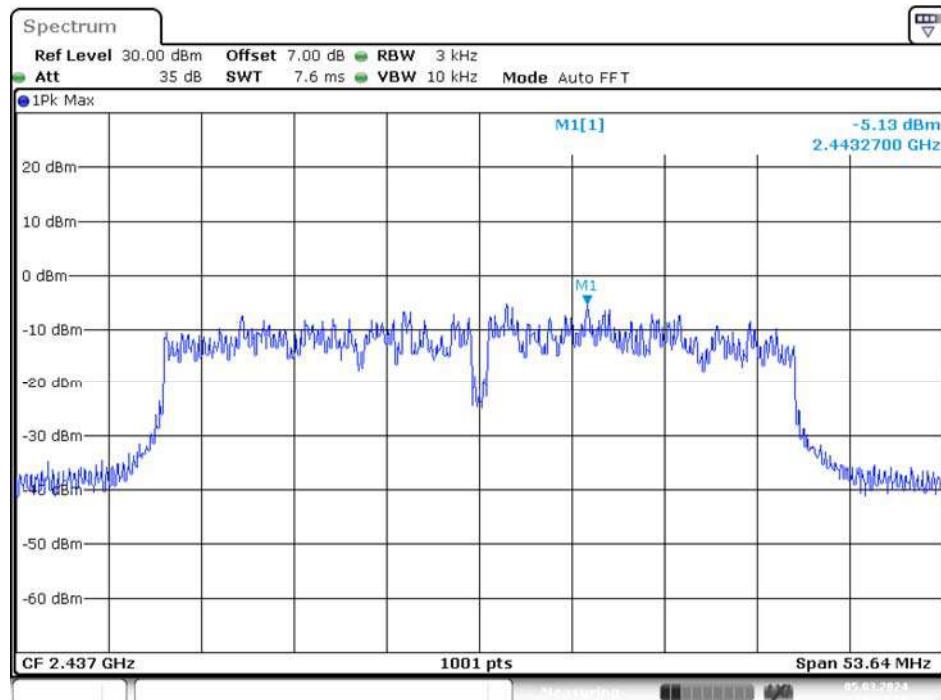
High Channel

Date: 5.MAR.2024 09:04:39

**N40 Mode
Low Channel**

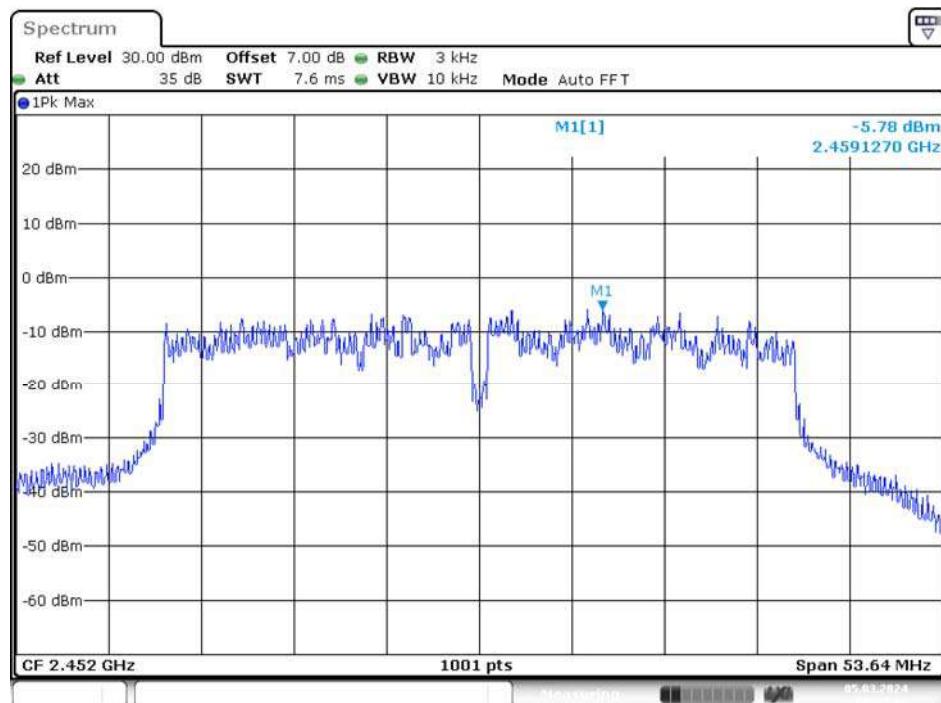
Date: 5.MAR.2024 09:09:03

Middle Channel



Date: 5.MAR.2024 09:12:58

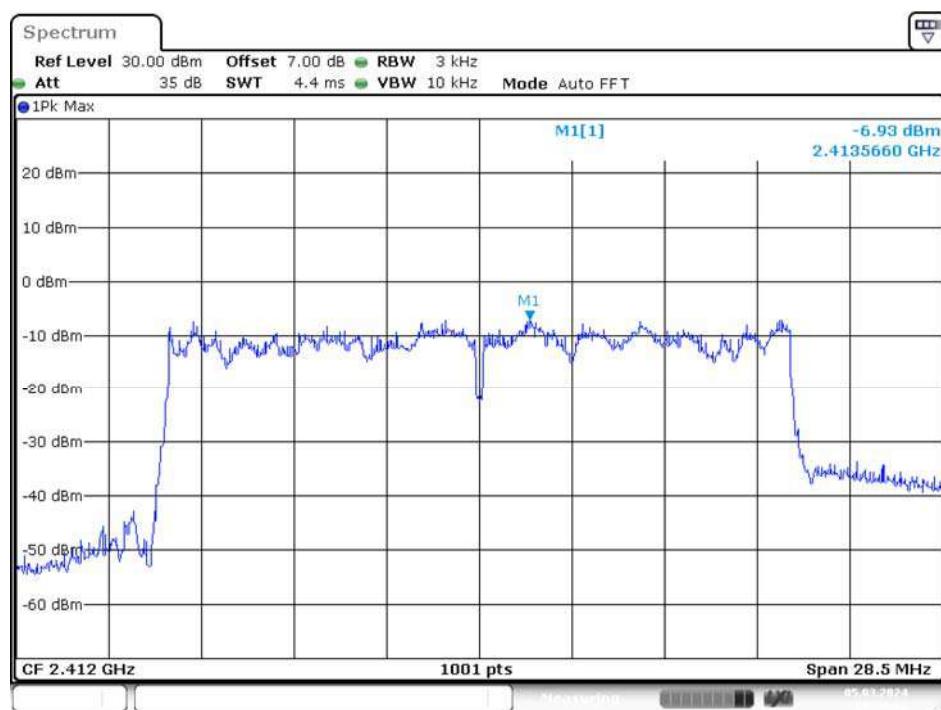
High Channel



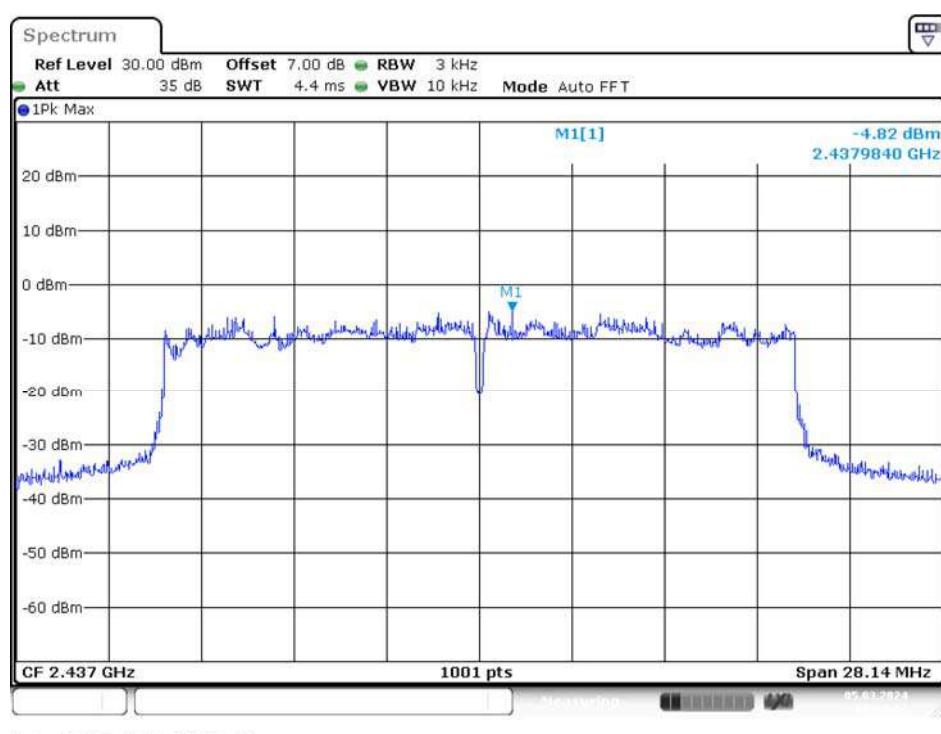
Date: 5.MAR.2024 09:17:43

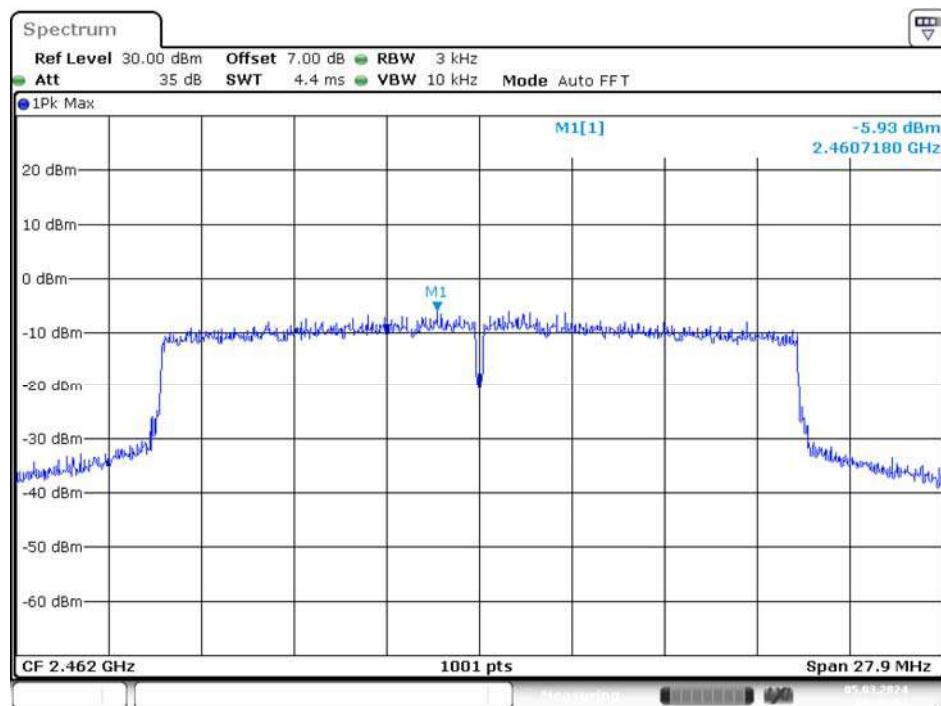
AX20 Mode

Low Channel

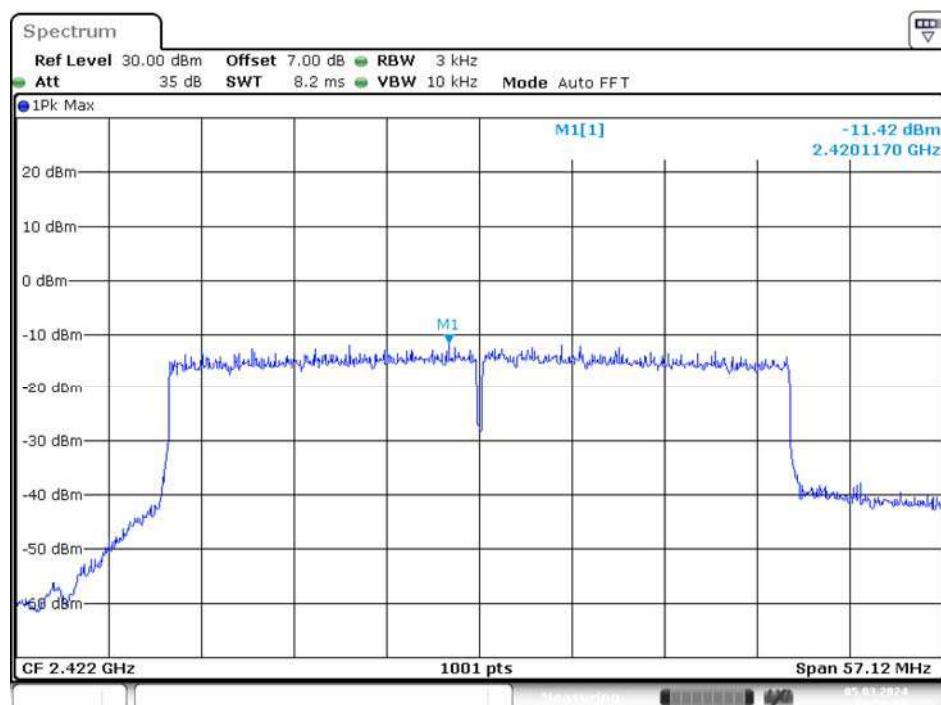


Middle Channel

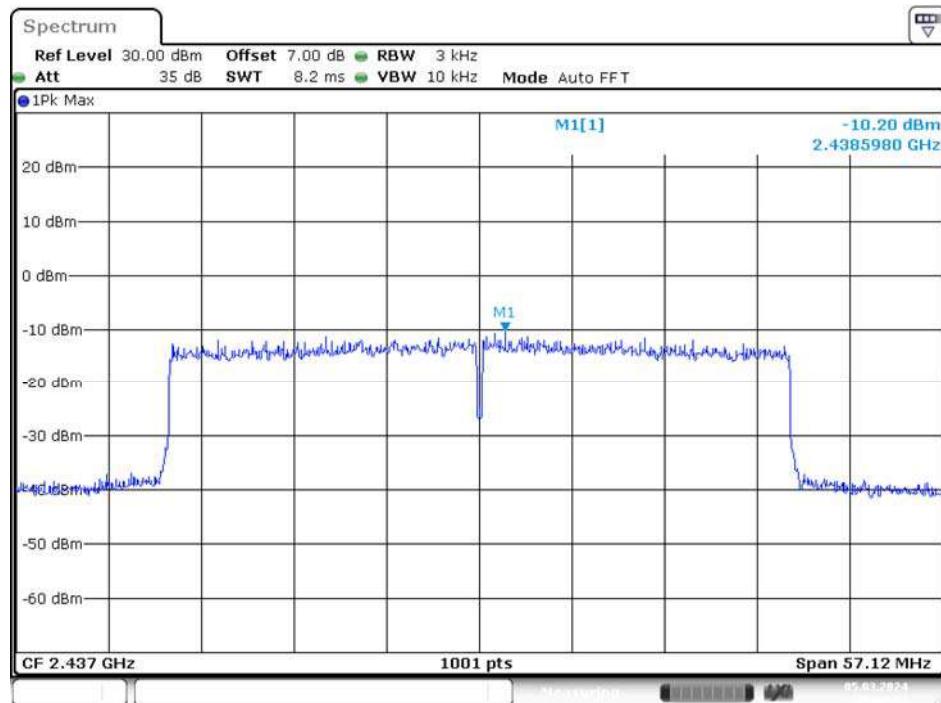


High Channel

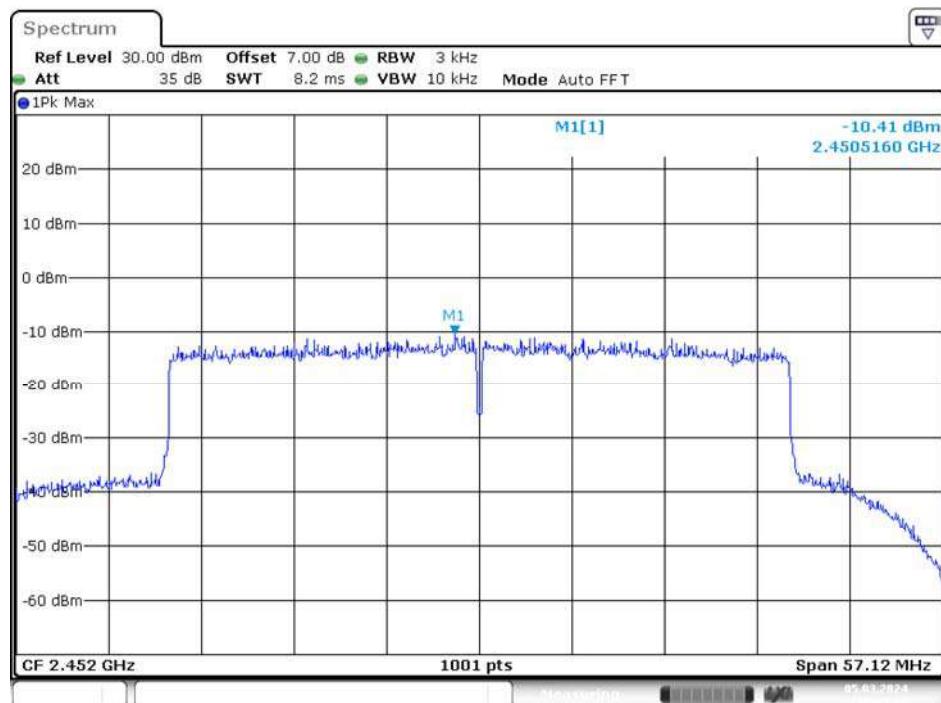
Date: 5.MAR.2024 09:46:03

AX40 Mode**Low Channel**

Date: 5.MAR.2024 09:56:06

Middle Channel

Date: 5.MAR.2024 10:00:24

High Channel

Date: 5.MAR.2024 10:03:43

******* END OF REPORT *******