



FCC PART 15.407 TEST REPORT

On Behalf of

RayNeo Co., Ltd.

5th Floor, Building D4, TCL International E City, No. 1001 Zhongshanyuan Road, Nanshan District, Shenzhen

FCC ID: 2BEMZ-ARGF20
Model: ARGF20

April 23, 2025

This Report Concerns:

☒ Original Report

Equipment Type:

RayNeo X3 Pro

Test Engineer:

LBi Li / *LBi Li*

Report Number:

QCT25AR-1161E-04

Test Date:

April 13 ~ 23, 2025

Reviewed By:

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Approved By:

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Report Number

Description

Issued Date

QCT25AR-1161E-04

Initial Issue

2025-4-23



1. GENERAL INFORMATION

1.1 Product Description for Equipment under Test (EUT)

EUT Description	RayNeo X3 Pro
Model No.	ARGF20
Tested Model	ARGF20
Sample(s) Status	Engineer sample
Operation Frequency:	U-NII-1: 5180MHz~5240MHz U-NII-2A: 5250MHz~5320MHz U-NII-2C: 5500MHz~5720MHz U-NII-3: 5745MHz~5825MHz
Modulation type:	802.11a/802.11n/802.11ac: (OFDM) 802.11ax: (OFDMA)
Antenna Type:	FPC Antenna
Antenna gain*1:	1.49dBi
Power supply:	DC 3.87V (Powered by battery)
TPC Support	No
DFS	Slaver device without radar detection function
Trade Mark:	RayNeo
Applicant	RayNeo Co., Ltd.
Address	5th Floor, Building D4, TCL International E City, No. 1001 Zhongshanyuan Road, Nanshan District, Shenzhen
Manufacturer	RayNeo Co., Ltd.
Address	5th Floor, Building D4, TCL International E City, No. 1001 Zhongshanyuan Road, Nanshan District, Shenzhen
Sample No.	Y25A1161E01LY

Note: *1This information provided by Manufacturer, SZ QC Lab is not responsible for the accuracy of this information.



1.2 System Test Configuration

1.2.1 Channel List

Frequency Band	Channel No.	Frequency	Channel No.	Frequency
5180~5240MHz (U-NII-1)	36	5180 MHz	44	5220 MHz
	38	5190 MHz	46	5230 MHz
	40	5200 MHz	48	5240 MHz
	42	5210 MHz		
For 20 MHz Bandwidth, use channel 36, 40, 44, 48. For 40 MHz Bandwidth, use channel 38, 46. For 80 MHz Bandwidth, use channel 42.				
5260~5320MHz (U-NII-2A)	50	5250 MHz	58	5290 MHz
	52	5260 MHz	60	5300 MHz
	54	5270 MHz	62	5310 MHz
	56	5280 MHz	64	5320 MHz
For 20 MHz Bandwidth, use channel 52, 56, 60, 64. For 40 MHz Bandwidth, use channel 54, 62. For 80 MHz Bandwidth, use channel 58. For 160 MHz Bandwidth, use channel 50.				
5500~5720MHz (U-NII-2C)	100	5500 MHz	122	5610 MHz
	102	5510 MHz	124	5620 MHz
	104	5520 MHz	126	5630 MHz
	106	5530 MHz	128	5640 MHz
	108	5540 MHz	132	5660 MHz
	110	5550 MHz	134	5670 MHz
	112	5560 MHz	136	5680 MHz
	114	5570 MHz	138	5690 MHz
	116	5580 MHz	140	5700 MHz
	118	5590 MHz	142	5710 MHz
	120	5600 MHz	144	5720 MHz
For 20 MHz Bandwidth, use channel 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140, 144 For 40 MHz Bandwidth, use channel 102, 110, 118, 126, 134, 142. For 80 MHz Bandwidth, use channel 106, 122, 138. For 160 MHz Bandwidth, use channel 114.				
5745~5825MHz (U-NII-3)	149	5745 MHz	157	5785 MHz
	151	5755 MHz	159	5795 MHz
	153	5765 MHz	161	5805 MHz
	155	5775 MHz	165	5825 MHz
For 20 MHz Bandwidth, use channel 149, 153, 157, 161, 165. For 40 MHz Bandwidth, use channel 151, 159. For 80 MHz Bandwidth, use channel 155.				



Note: In section 15.31(m), regards to the operating frequency range over 10 MHz, the Lowest frequency, the middle frequency, and the highest frequency of channel were selected to perform the test, and the selected channel see below:

Test Mode	Channel (MHz)		
	5G Wi-Fi UNII-1		
802.11a 802.11n HT20 802.11ac VHT20 802.11ax HE20	CH36 (5180MHz)	CH40 (5200MHz)	CH48 (5240MHz)
	5G Wi-Fi UNII-2A		
	CH52 (5260MHz)	CH60 (5300MHz)	CH64 (5320MHz)
	5G Wi-Fi UNII-2C		
	CH100 (5500MHz)	CH116 (5580MHz)	CH140 (5700MHz)
	CH144 (5720MHz)		
	5G Wi-Fi UNII-3		
	CH149 (5745MHz)	CH157 (5785MHz)	CH165 (5825MHz)

Test Mode	Channel (MHz)		
	5G Wi-Fi UNII-1		
02.11n HT40 802.11ac VHT40 802.11ax HE40	CH38 (5190MHz)	CH46 (5230MHz)	
	5G Wi-Fi UNII-2A		
	CH54 (5270MHz)	CH62 (5310MHz)	
	5G Wi-Fi UNII-2C		
	CH102 (5510MHz)	CH110 (5550MHz)	CH134 (5670MHz)
	CH142 (5710MHz)		
	5G Wi-Fi UNII-3		
	CH151 (5755MHz)	CH159 (5795MHz)	

Test Mode	Channel (MHz)		
	5G Wi-Fi UNII-1		
802.11ac VHT80 802.11ax HE80	CH42 (5210MHz)		
	5G Wi-Fi UNII-2A		
	CH58 (5290MHz)		
	5G Wi-Fi UNII-2C		
	CH106 (5530MHz)	CH122 (5610MHz)	CH138 (5690MHz)
	5G Wi-Fi UNII-3		
	CH155 (5775MHz)		



Test Mode	Channel (MHz)
	5G Wi-Fi UNII-2A
802.11ac VHT160 802.11ax HE160	CH50 (5250MHz)
	5G Wi-Fi UNII-2C
	CH114 (5570MHz)

1.2.2 EUT Exercise Software

The test software (QRCT) was used to control EUT work in Continuous TX mode, and select test channel, wireless mode:

Mode	Data Rate (Mbps)	Power Level
802.11a	6	18
802.11n20/802.11n40	MCS0	17
802.11ac20/802.11ac40/802.11ac80	MCS0	17
802.11ac160	MCS0	16
802.11ax20/802.11ax40/802.11ax80	MCS0	17
802.11ax160	MCS0	16

The software and power level was provided by the applicant.

1.2.3 Support Equipment

Manufacturer	Description	Model	Remark
Technity Solutions Inc.	Intelligent Wireless AccessPointe	TS-MWI3000W4P	FCC ID: 2ATAZ-MWI3000W4P

1.2.4 Test mode and test voltage

1. Transmitting mode: Keep the EUT in continuously transmitting.
2. 802.11ax mode only support Full RU.
3. Test voltage: DC 3.87V (Powered by battery)



1.3 Test Facility

Test Firm : Shenzhen QC Testing Laboratory Co., Ltd.

The testing quality ability of our laboratory meet with "Quality Law of People's Republic of China" Clause 19. The testing quality system of our laboratory meets with ISO/IEC-17025 requirements. This approval result is accepted by MRA of APLAC.

Our test facility is recognized, certified, or accredited by the following organizations:

CNAS – Registration No.: L8464

The EMC Laboratory has been accredited by CNAS, and in compliance with ISO/IEC 17025:2017 General Requirements for testing Laboratories.

A2LA Certificate Number: 6759.01

The EMC Laboratory has been accredited by A2LA, and in compliance with ISO/IEC 17025:2017 General Requirements for testing Laboratories.

FCC Registration Number: 561109

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission.

IC Registration Number: 29628

CAB identifier: CN0141

The EMC Laboratory has been registered and fully described in a report filed with the (IC) Industry Canada.

1.4 Measurement Uncertainty

Parameter	Uncertainty
Occupied Channel Bandwidth	$\pm 1.42 \times 10^{-4}\%$
RF output power, conducted	$\pm 1.06\text{dB}$
Power Spectral Density, conducted	$\pm 1.06\text{dB}$
Unwanted Emissions, conducted	$\pm 2.51\text{dB}$
AC Power Line Conducted Emission	$\pm 1.80\text{dB}$
Radiated Spurious Emission test (9kHz-30MHz)	$\pm 2.66\text{dB}$
Radiated Spurious Emission test (30MHz-1000MHz)	$\pm 4.04\text{dB}$
Radiated Spurious Emission test (1000MHz-18000MHz)	$\pm 4.70\text{ dB}$
Radiated Spurious Emission test (18GHz-40GHz)	$\pm 4.80\text{dB}$
Temperature	$\pm 0.8^{\circ}\text{C}$
Humidity	$\pm 3.2\%$
DC and low frequency voltages	$\pm 0.1\%$
Time	$\pm 5\%$
Duty cycle	$\pm 5\%$

Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$



2. Summary of Test Results

Test Item	Section	Result
Antenna Requirement	§15.203	Pass
AC Power Line Conducted Emission	§15.207	Not Applicable
Maximum Conducted Output Power	§15.407(a)(1), (a)(2), (a)(3)	Pass
Emission Bandwidth	§15.407(a)(2)	Pass
Maximum Power Spectral Density	§15.407(a)(1), (a)(2), (a)(3)	Pass
Conducted Unwanted Emissions & Band Edge	§15.407(b)(1), (b)(2), (b)(3), (b)(4)	Pass
Band Edge	§15.407(b)(1), (b)(2), (b)(3), (b)(4)	Pass
Unwanted Emission	§15.205/§15.209/§15.407(b)(1), (b)(2), (b)(3), (b)(4), (b)(8), (b)(9)	Pass
Frequencies Stability	§15.407(g)	Pass
Dynamic Frequency Selection (DFS)	§15.407(h)	Pass

- Note:
1. In the configuration tested, the EUT complied with the standards specified above;
 2. Test according to ANSI C63.10:2020;
 3. The Frequency Stability item is declared by the manufacturer;
 4. All indications of Pass/Fail in this report are opinions expressed by Shenzhen QC Testing Laboratory Co., Ltd. based on interpretations and/or observations of test results. Measurement Uncertainties were not taken into account and are published for informational purposes only.



3. List of Test and Measurement Instruments

3.1 Radiated Emission Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due
1.	EMI Test Receiver	Rohde&Schwarz	ESIB 7	2277573376	2025.03.17	2026.03.16
2.	EMI Test Receiver	Rohde&Schwarz	ESPI3	101131	2025.03.17	2026.03.16
3.	Spectrum Analyzer	Rohde&Schwarz	FSV 40	101458	2025.03.18	2026.03.17
4.	TRILOG Broadband Test-Antenna	SCHWARZBECK	VULB9168	VULB9168-588	2025.03.22	2026.03.21
5.	Loop Antenna	EMCO	6502	2133	2025.03.19	2026.03.18
6.	horn antenna	SCHWARZBECK	BBHA9120D	2069	2024.08.10	2025.08.09
7.	Horn Antenna	COM-MW	ZLB7-18-40G-950	12221225	2024.08.10	2026.08.09
8.	Pre-amplifier	MITEQ	TTA0001-18	2063645	2025.03.17	2026.03.16
9.	Pre-amplifier	MITEQ	TTA1800-30-HG	2063644	2025.03.17	2026.03.16
10.	Pre-amplifier	COM-MW	DLAN-18000-40000-02	10229104	2025.03.22	2026.03.21
11.	966 Camber	ZhongYU	9*6*6	/	2023.05.08	2026.05.07

Radiated Emission Measurement Software: EZ EMC Ver QCT03A2 RE+

3.2 RF Conducted test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due
1.	Wideband Radio Communication Tester	Rohde & Schwarz	CW500	151583	2025.03.18	2026.03.17
2.	Spectrum Analyzer	ROHDE&SCHWARZ	FSV 40	101458	2025.03.18	2026.03.17
3.	Signal Generator	Agilent	N5182A	MY50141563	2025.03.18	2026.03.17
4.	RF Automatic Test System	MW	MW100-RFCB/MW100-PSB	MW2007004	2025.03.18	2026.03.17

RF Conducted Measurement Software: MTS 8310 Ver 2.0.0.0



4. Antenna requirement

Standard requirement: FCC Part15 C Section 15.203

15.203 requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

EUT Antenna: The Antenna is FPC Antenna, the best case gain of the antenna is 1.49dBi, reference to the Internal photo for details.



5. Emission Bandwidth

5.1. Test Method of -26dB Bandwidth

The procedure for this method is as follows:

- Set RBW= shall be in the range of 1% to 5% of the emission bandwidth.
- Set the VBW > RBW.
- Detector = Peak.
- Trace mode = max hold.
- Measure the maximum width of the emission that is 26 dB down from the peak of the emission. Compare this with the RBW setting of the instrument. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is in the range of 1% to 5%.

Limit: No limit

5.2. Test Method of -6dB Bandwidth

According to KDB789033 D02

- Set center frequency to the nominal EUT channel center frequency.
- Set RBW= 100kHz.
- Set the video bandwidth (VBW) $\geq 3 \times$ RBW
- Detector = Peak.
- Trace mode = max hold.
- Sweep= No faster than coupled (auto) time.
- Allow the trace to stabilize.
- 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.
- Record the results in the test report.

Limit: $\geq 500\text{kHz}$

5.3. Test Method of 99% Bandwidth

According to KDB789033 D02

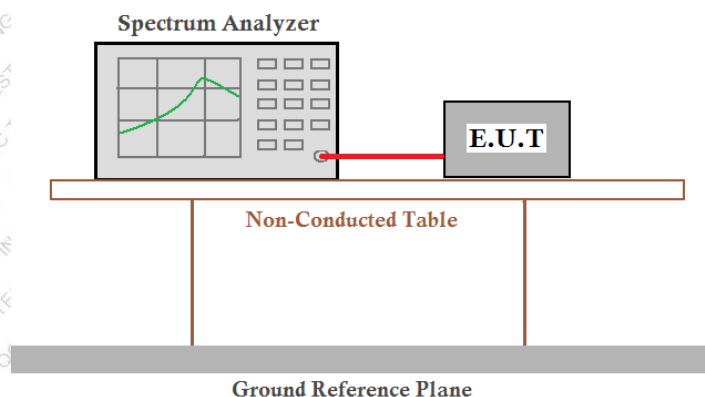
- Set center frequency to the nominal EUT channel center frequency
- Set span = 1.5 times to 5.0 times the OBW.
- Set RBW= 1 % to 5% of the OBW
- Set VBW ≥ 3 RBW
- Trace mode= max hold.
- Sweep auto couple.
- Allow the trace to stabilize.

h) Use the 99 % power bandwidth function of the instrument.

i) Record the results in the test report.

Limit: No limit

5.4. Test setup



The EUT was placed on 0.8m height table, the RE output of EUT was connected to the test receiver by RF cable. The path loss was compensated to the results for each measurement.

5.5. Test Data

Temperature	21.9 °C	Humidity	50%
ATM Pressure	101.1kPa	Antenna Gain	1.49dBi
Test by	LBi Li	Test result	PASS

Please refer to following table and plots.



-26dB Bandwidth Test result:

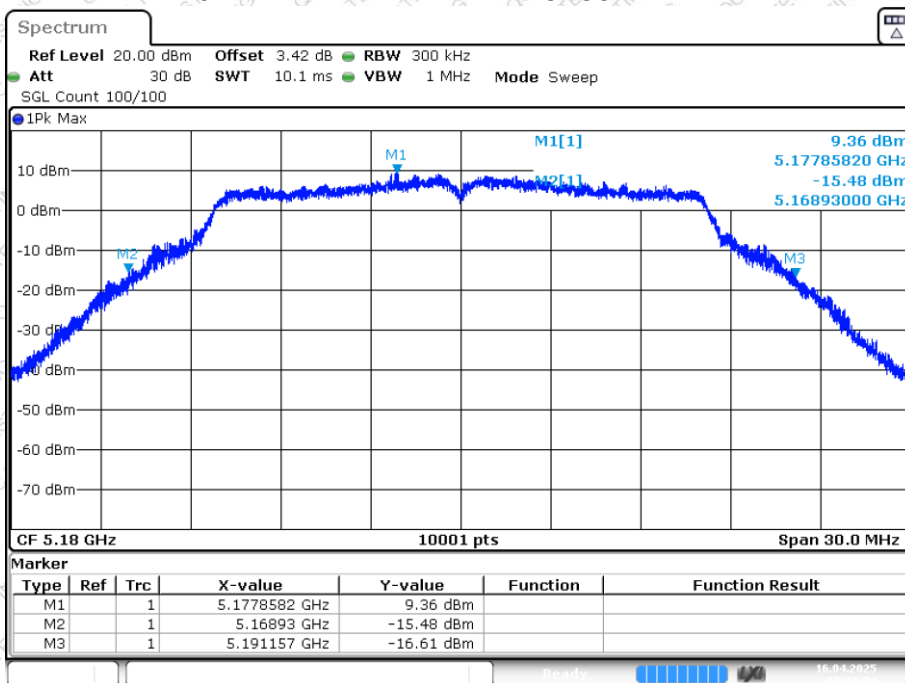
Mode	Frequency (MHz)	Antenna	-26 dB Bandwidth (MHz)	Limit -26 dB Bandwidth (MHz)	Verdict
a	5180	Ant1	22.227	/	Pass
a	5200	Ant1	22.374	/	Pass
a	5240	Ant1	22.461	/	Pass
a	5260	Ant1	22.389	/	Pass
a	5300	Ant1	22.455	/	Pass
a	5320	Ant1	22.908	/	Pass
a	5500	Ant1	22.128	/	Pass
a	5580	Ant1	22.434	/	Pass
a	5700	Ant1	22.308	/	Pass
a	5720	Ant1	22.797	/	Pass
n20	5180	Ant1	23.058	/	Pass
n20	5200	Ant1	23.148	/	Pass
n20	5240	Ant1	22.536	/	Pass
n20	5260	Ant1	22.779	/	Pass
n20	5300	Ant1	23.292	/	Pass
n20	5320	Ant1	23.322	/	Pass
n20	5500	Ant1	23.595	/	Pass
n20	5580	Ant1	22.893	/	Pass
n20	5700	Ant1	23.04	/	Pass
n20	5720	Ant1	23.454	/	Pass
n40	5190	Ant1	42.168	/	Pass
n40	5230	Ant1	42.672	/	Pass
n40	5270	Ant1	42.39	/	Pass
n40	5310	Ant1	41.832	/	Pass
n40	5510	Ant1	42.984	/	Pass
n40	5550	Ant1	42.768	/	Pass
n40	5670	Ant1	42.042	/	Pass
n40	5710	Ant1	42.282	/	Pass
ac20	5180	Ant1	22.887	/	Pass
ac20	5200	Ant1	23.034	/	Pass
ac20	5240	Ant1	23.127	/	Pass
ac20	5260	Ant1	23.001	/	Pass
ac20	5300	Ant1	23.421	/	Pass
ac20	5320	Ant1	22.968	/	Pass
ac20	5500	Ant1	23.106	/	Pass
ac20	5580	Ant1	22.692	/	Pass
ac20	5700	Ant1	23.013	/	Pass
ac20	5720	Ant1	23.499	/	Pass



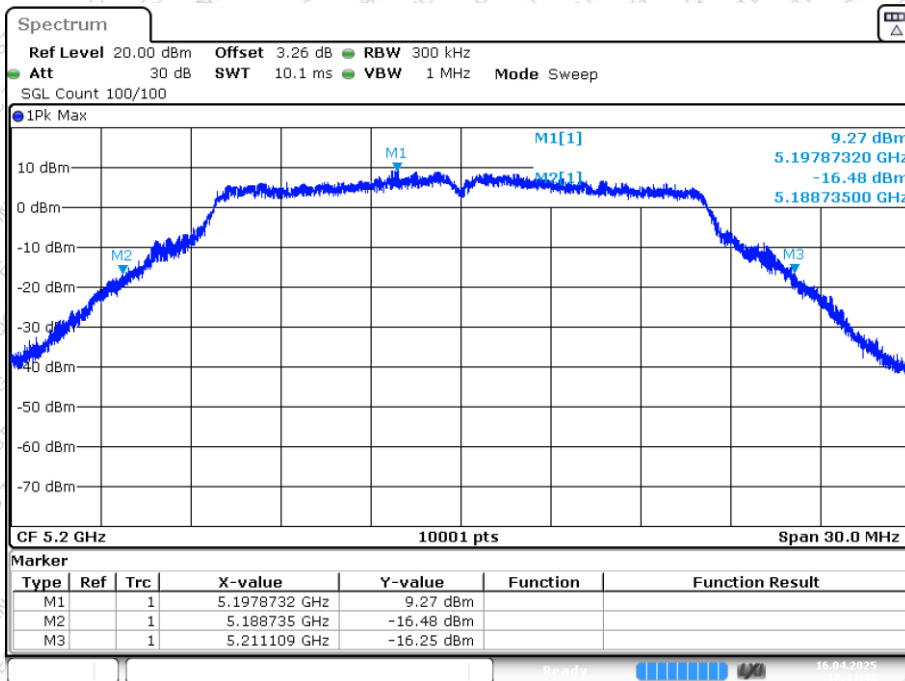
ac40	5190	Ant1	42.156	/	Pass
ac40	5230	Ant1	42.144	/	Pass
ac40	5270	Ant1	42.858	/	Pass
ac40	5310	Ant1	42.702	/	Pass
ac40	5510	Ant1	43.38	/	Pass
ac40	5550	Ant1	42.366	/	Pass
ac40	5670	Ant1	42.132	/	Pass
ac40	5710	Ant1	42.504	/	Pass
ac80	5210	Ant1	82.056	/	Pass
ac80	5290	Ant1	81.924	/	Pass
ac80	5530	Ant1	81.276	/	Pass
ac80	5610	Ant1	82.044	/	Pass
ac80	5690	Ant1	81.576	/	Pass
ac160	5250	Ant1	167.112	/	Pass
ac160	5570	Ant1	166.896	/	Pass
ax20	5180	Ant1	22.767	/	Pass
ax20	5200	Ant1	22.632	/	Pass
ax20	5240	Ant1	21.993	/	Pass
ax20	5260	Ant1	22.302	/	Pass
ax20	5300	Ant1	22.404	/	Pass
ax20	5320	Ant1	22.647	/	Pass
ax20	5500	Ant1	22.248	/	Pass
ax20	5580	Ant1	22.482	/	Pass
ax20	5700	Ant1	22.188	/	Pass
ax20	5720	Ant1	22.617	/	Pass
ax40	5190	Ant1	42.462	/	Pass
ax40	5230	Ant1	43.14	/	Pass
ax40	5270	Ant1	42.342	/	Pass
ax40	5310	Ant1	42.768	/	Pass
ax40	5510	Ant1	42.75	/	Pass
ax40	5550	Ant1	42.702	/	Pass
ax40	5670	Ant1	42.888	/	Pass
ax40	5710	Ant1	42.714	/	Pass
ax80	5210	Ant1	81.72	/	Pass
ax80	5290	Ant1	81.456	/	Pass
ax80	5530	Ant1	81.408	/	Pass
ax80	5610	Ant1	82.044	/	Pass
ax80	5690	Ant1	81.432	/	Pass
ax160	5250	Ant1	165.72	/	Pass
ax160	5570	Ant1	162.816	/	Pass



-26dB Bandwidth NVNT a 5180MHz Ant1

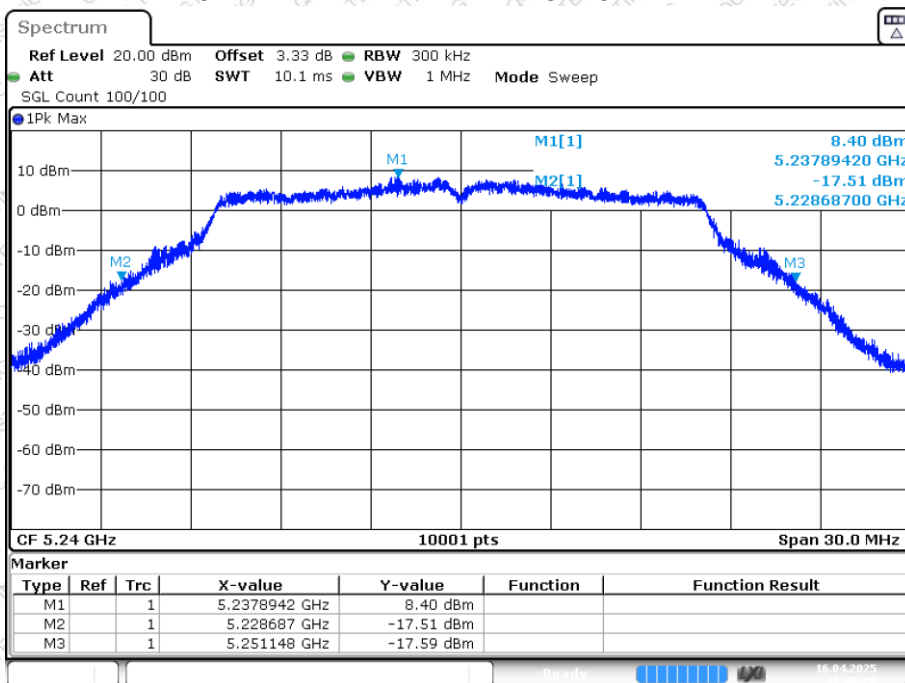


-26dB Bandwidth NVNT a 5200MHz Ant1

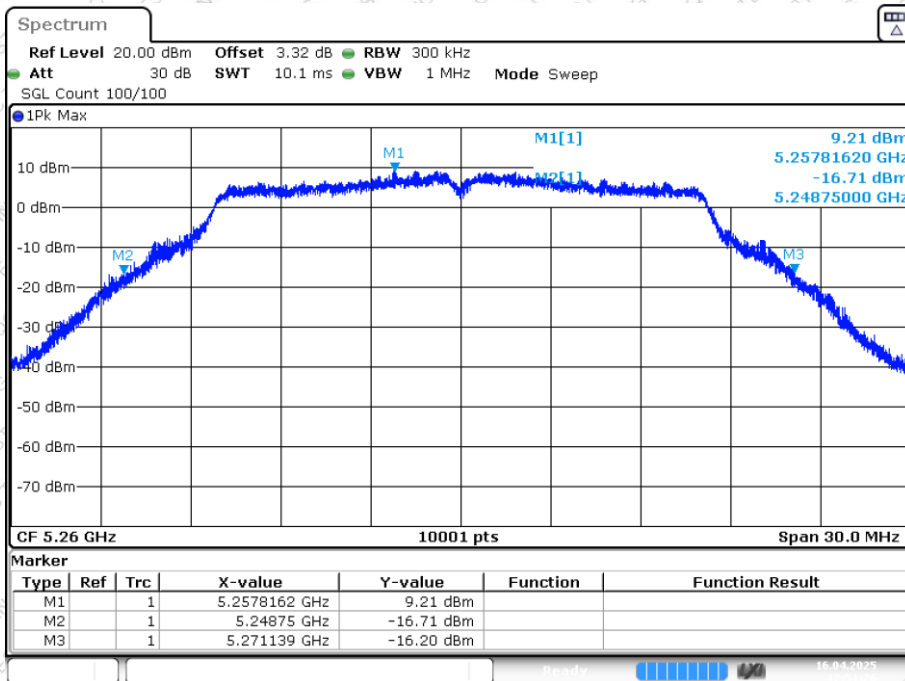




-26dB Bandwidth NVNT a 5240MHz Ant1

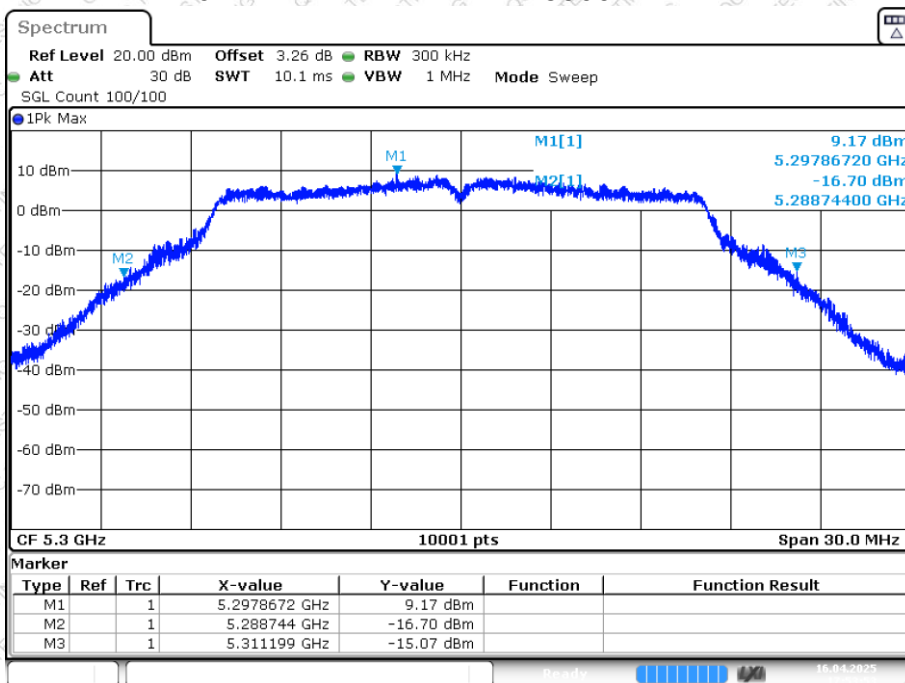


-26dB Bandwidth NVNT a 5260MHz Ant1

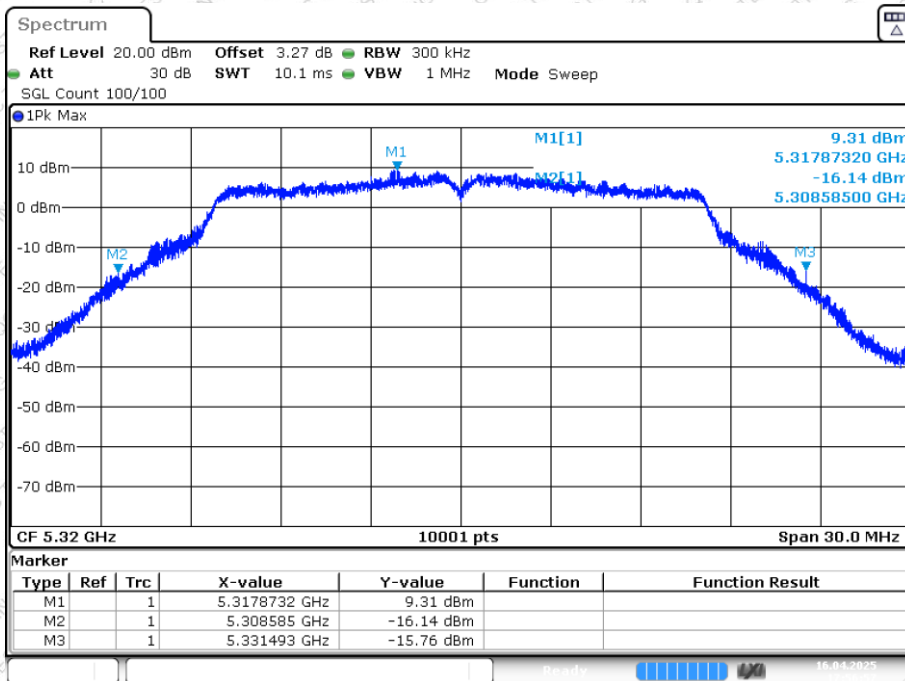




-26dB Bandwidth NVNT a 5300MHz Ant1

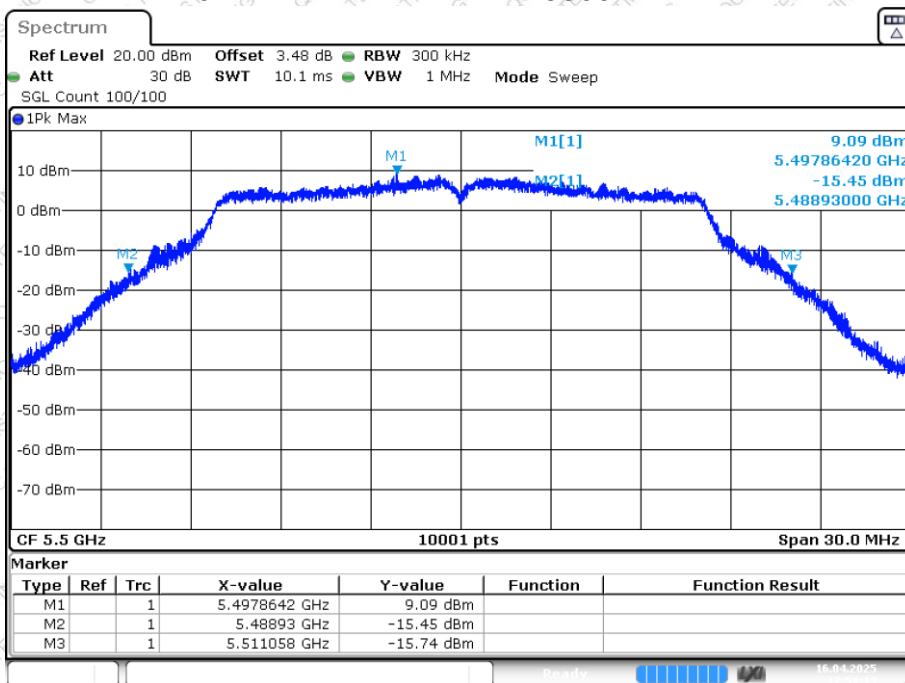


-26dB Bandwidth NVNT a 5320MHz Ant1

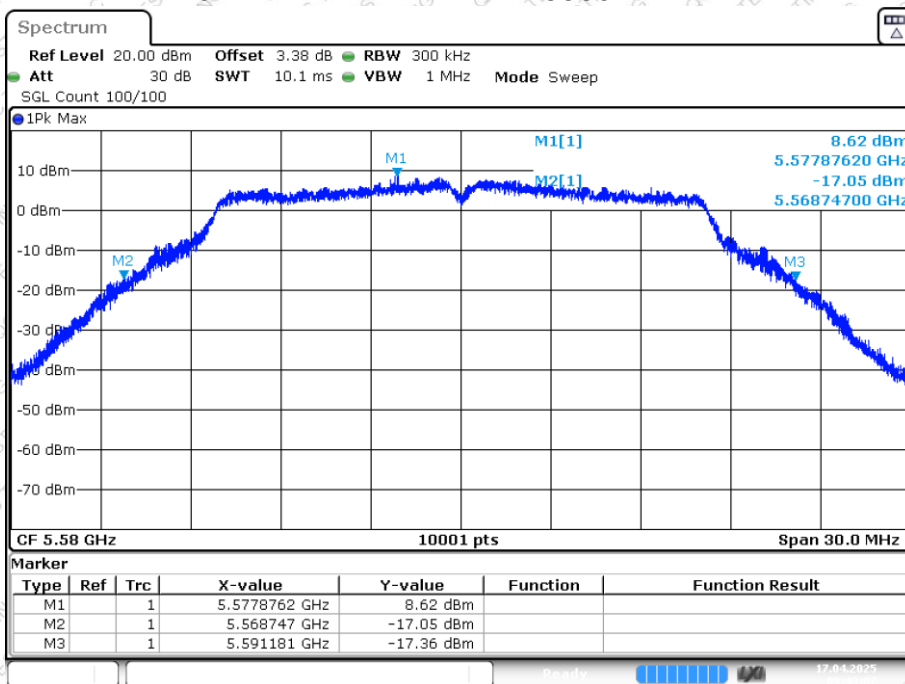




-26dB Bandwidth NVNT a 5500MHz Ant1

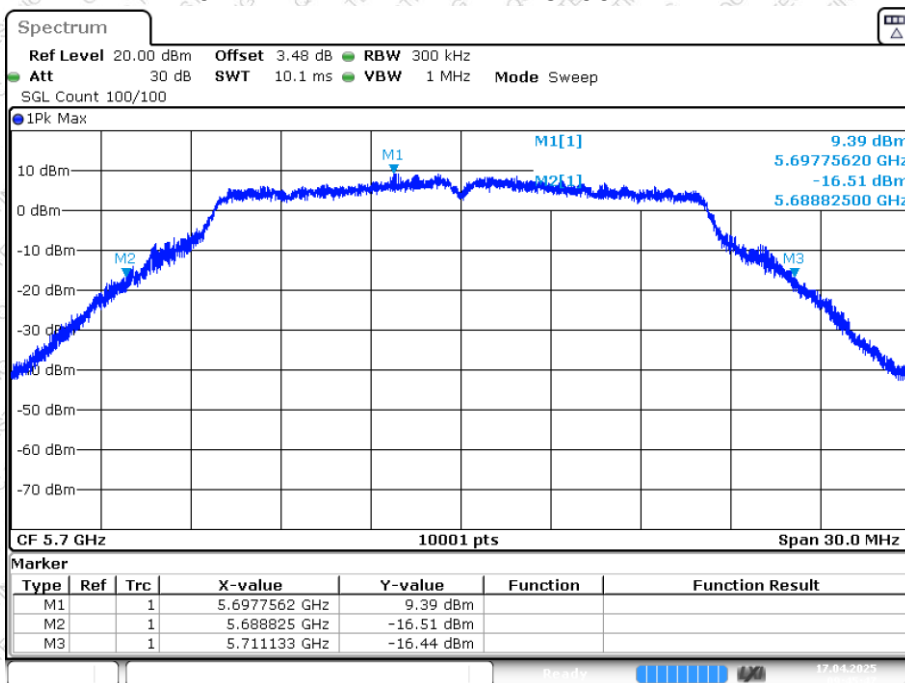


-26dB Bandwidth NVNT a 5580MHz Ant1

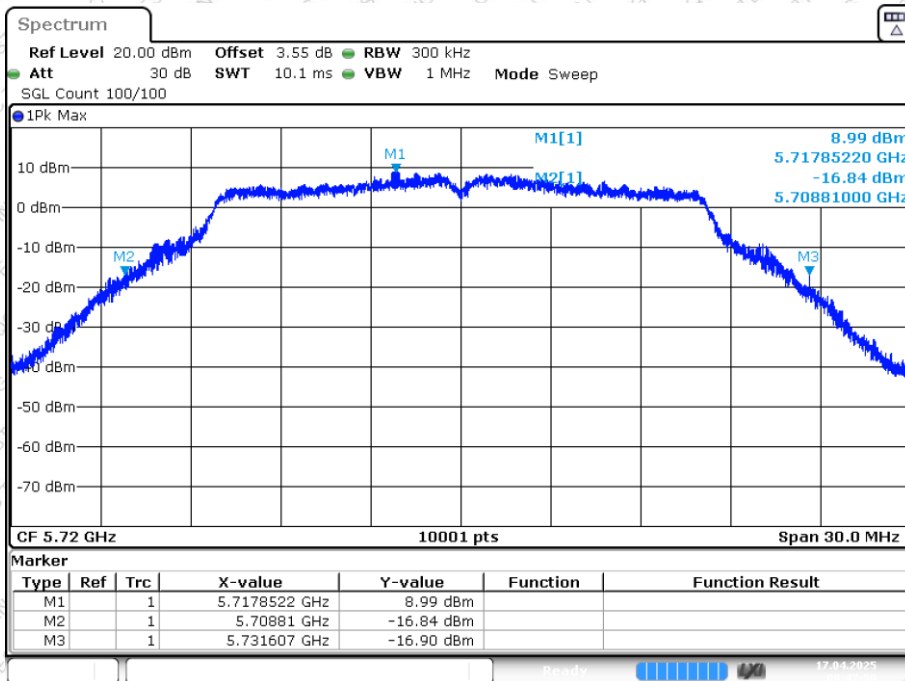




-26dB Bandwidth NVNT a 5700MHz Ant1

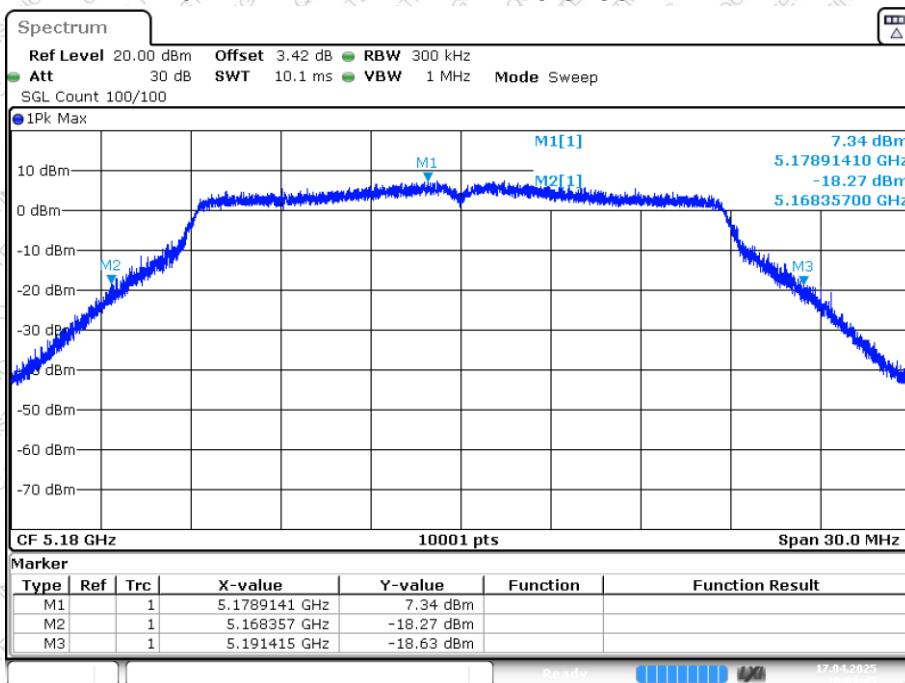


-26dB Bandwidth NVNT a 5720MHz Ant1



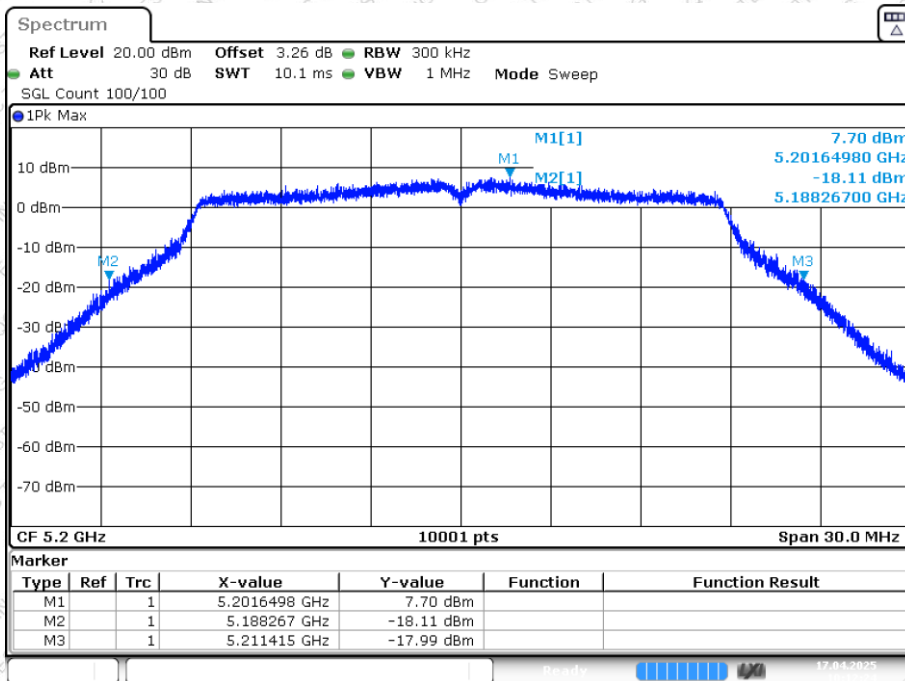


-26dB Bandwidth NVNT n20 5180MHz Ant1



Date: 17. APR 2025 10:09:45

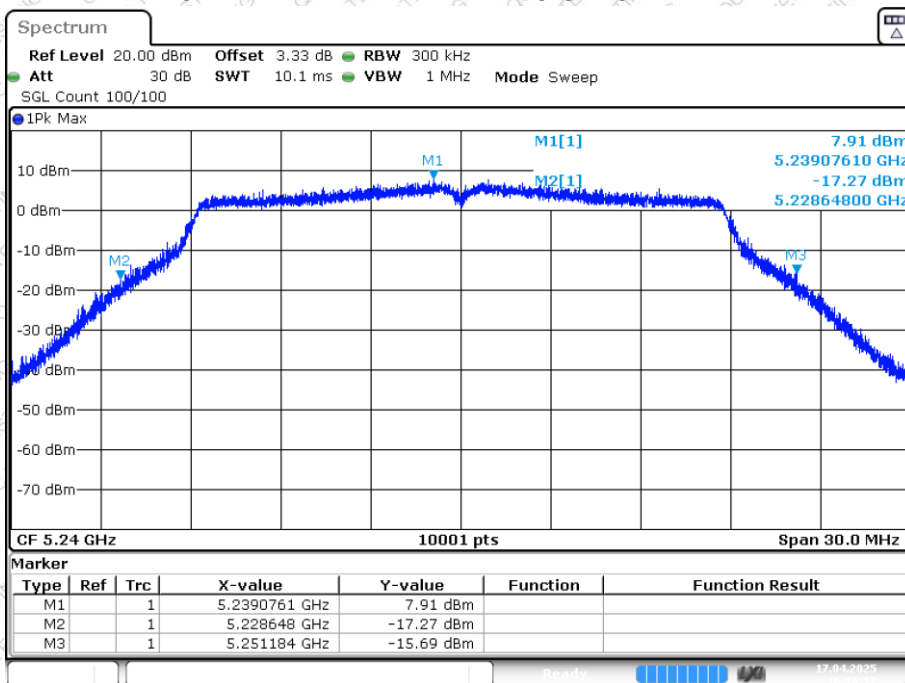
-26dB Bandwidth NVNT n20 5200MHz Ant1



Date: 17. APR 2025 10:12:24

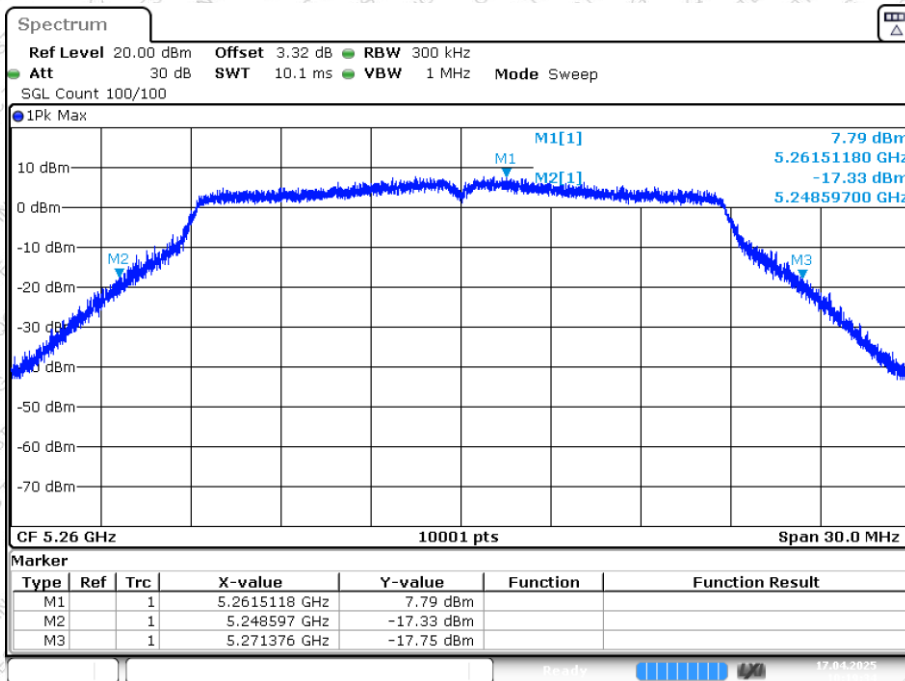


-26dB Bandwidth NVNT n20 5240MHz Ant1



Date: 17. APR 2025 10:16:16

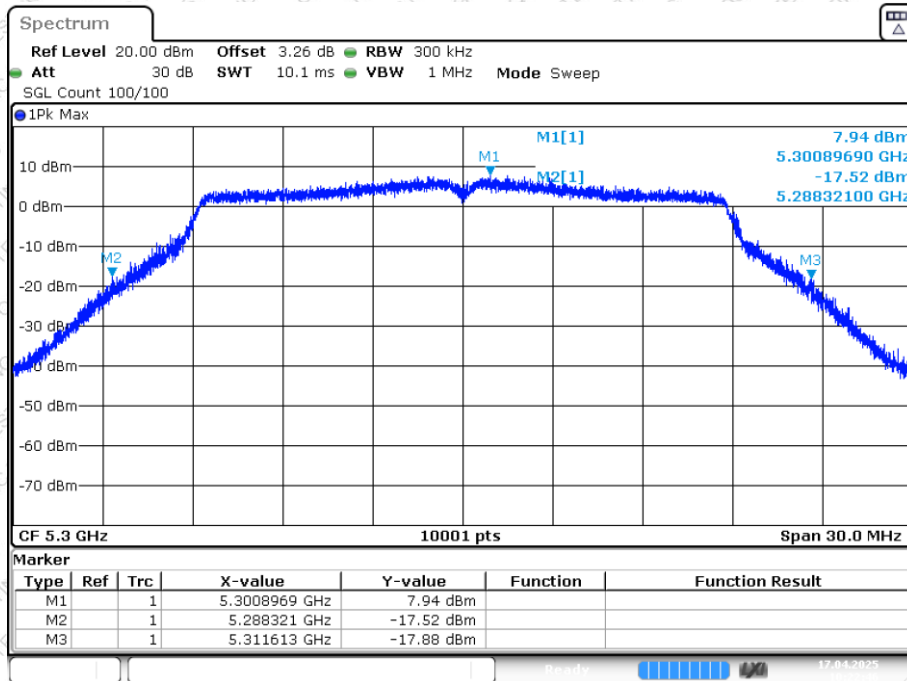
-26dB Bandwidth NVNT n20 5260MHz Ant1



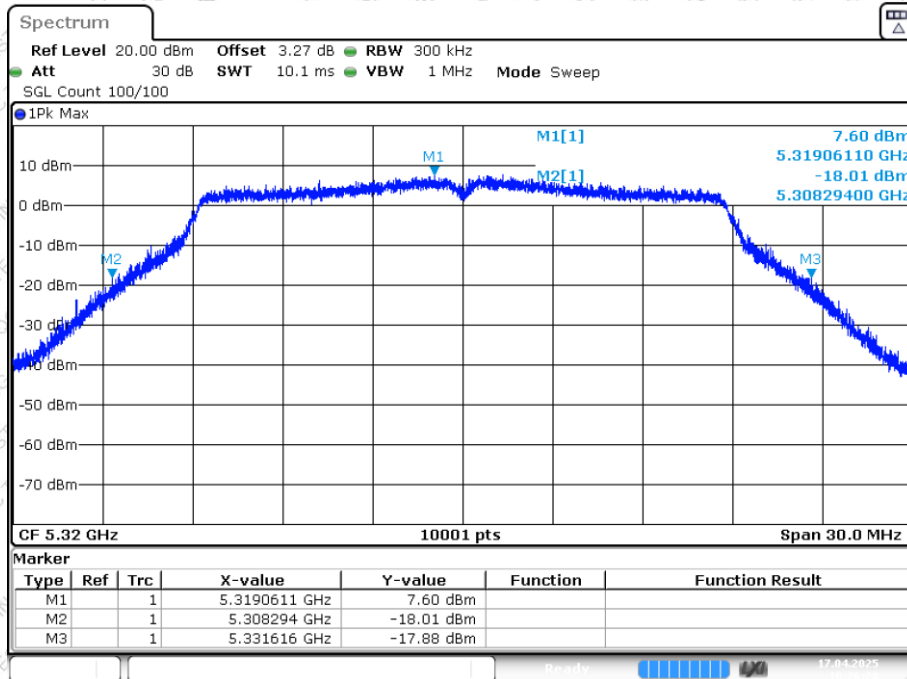
Date: 17. APR 2025 10:19:35



-26dB Bandwidth NVNT n20 5300MHz Ant1

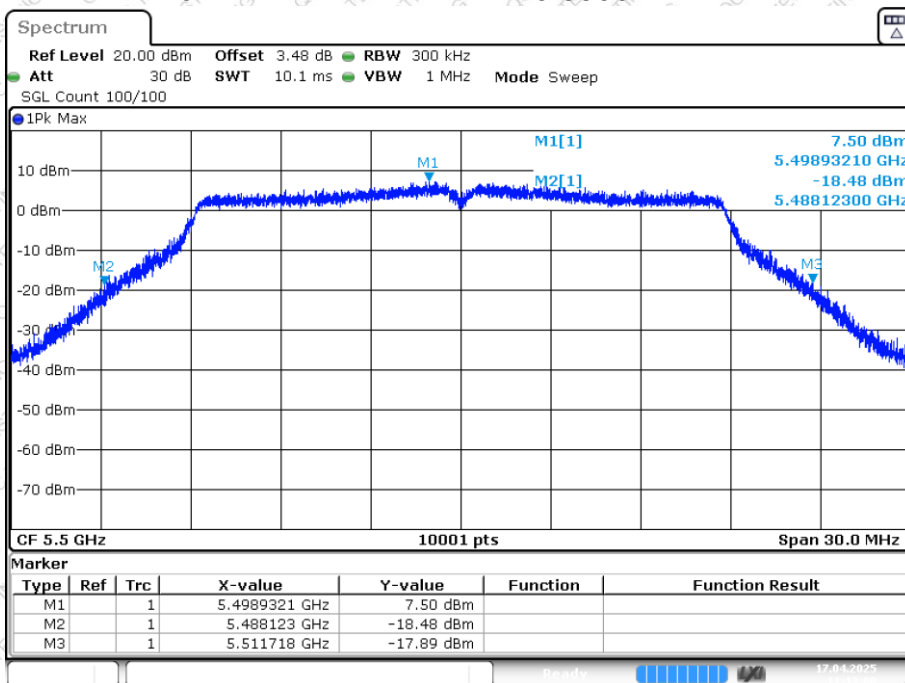


-26dB Bandwidth NVNT n20 5320MHz Ant1

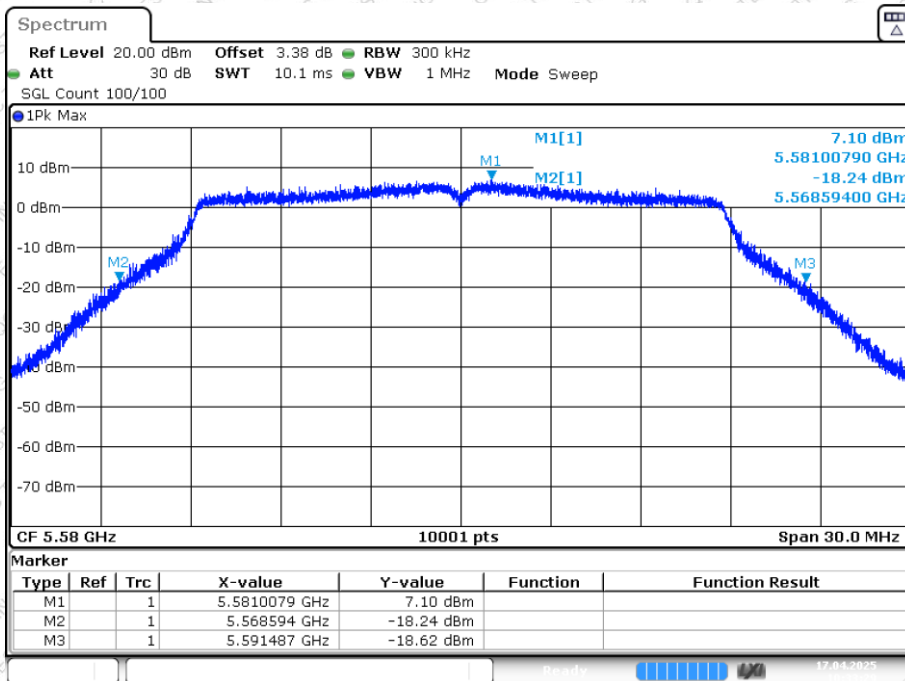




-26dB Bandwidth NVNT n20 5500MHz Ant1

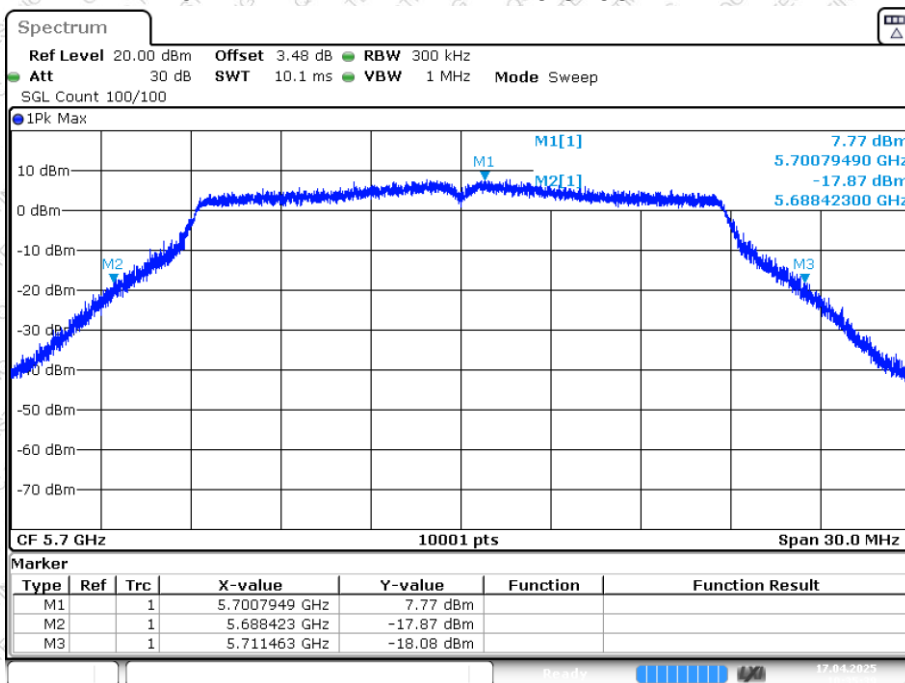


-26dB Bandwidth NVNT n20 5580MHz Ant1



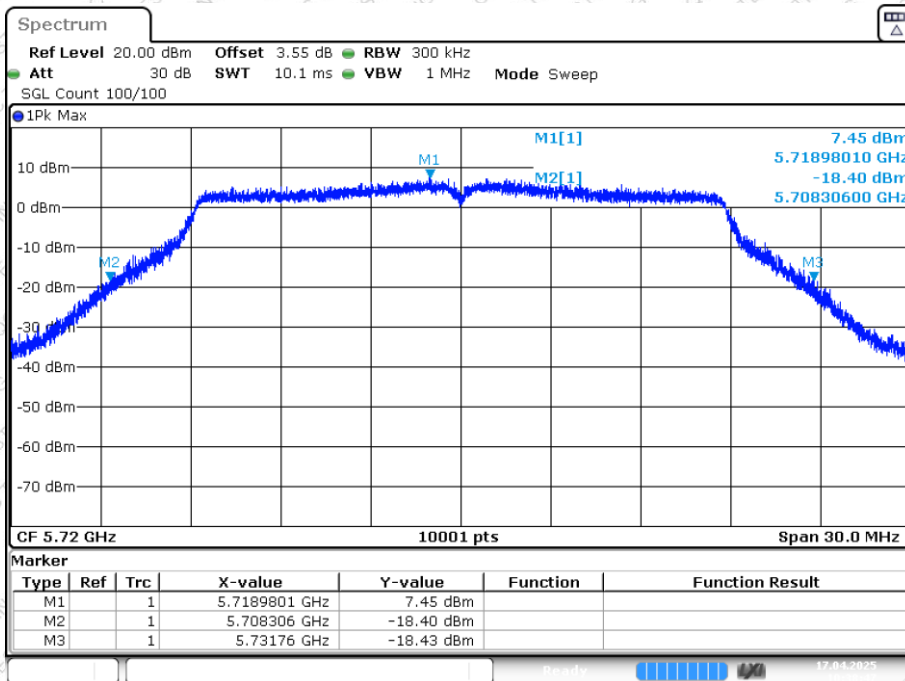


-26dB Bandwidth NVNT n20 5700MHz Ant1



Date: 17. APR 2025 10:35:39

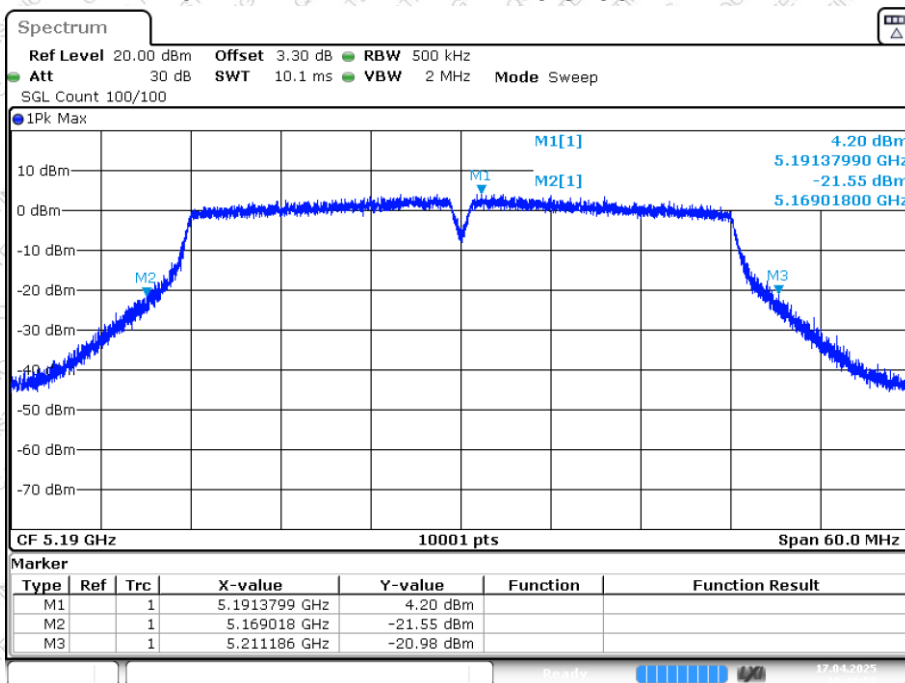
-26dB Bandwidth NVNT n20 5720MHz Ant1



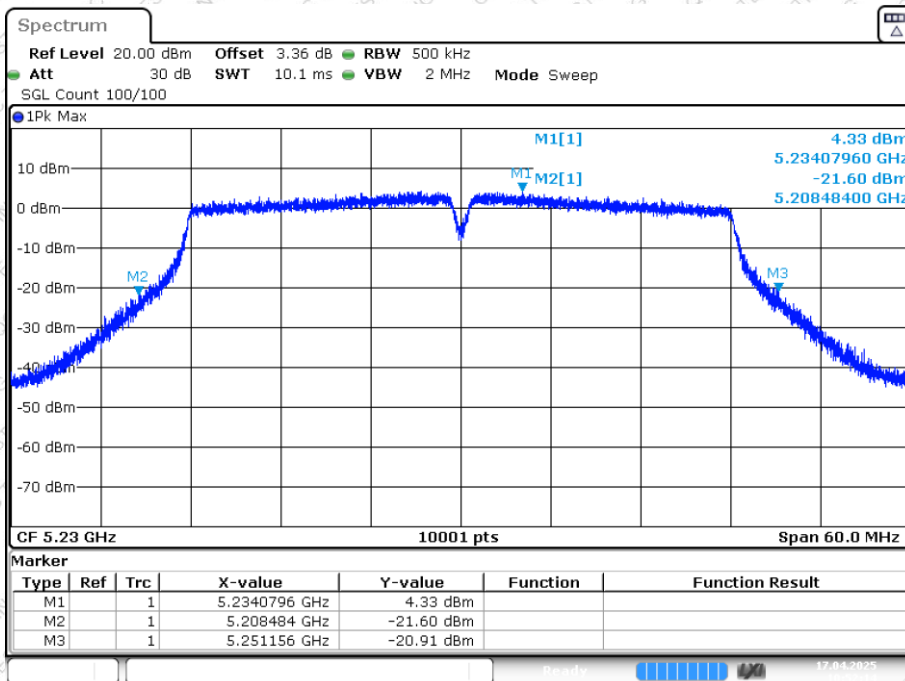
Date: 17. APR 2025 10:38:47



-26dB Bandwidth NVNT n40 5190MHz Ant1

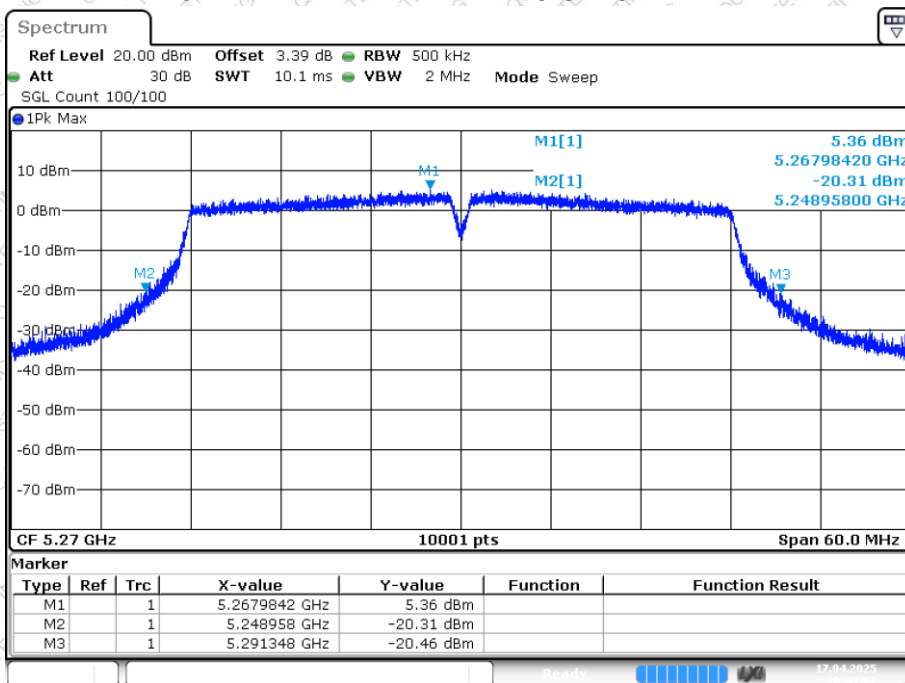


-26dB Bandwidth NVNT n40 5230MHz Ant1

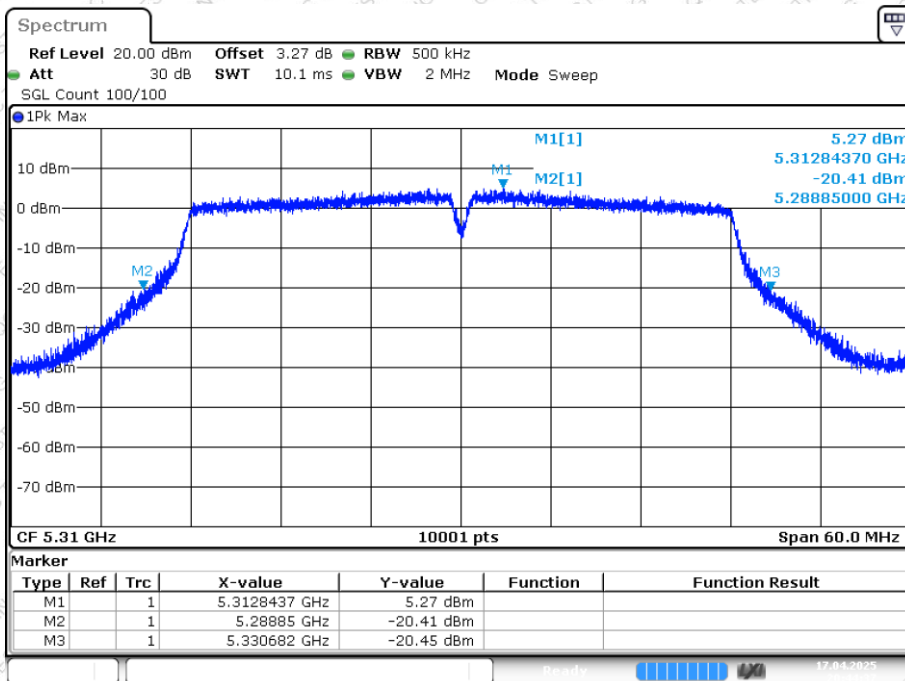




-26dB Bandwidth NVNT n40 5270MHz Ant1

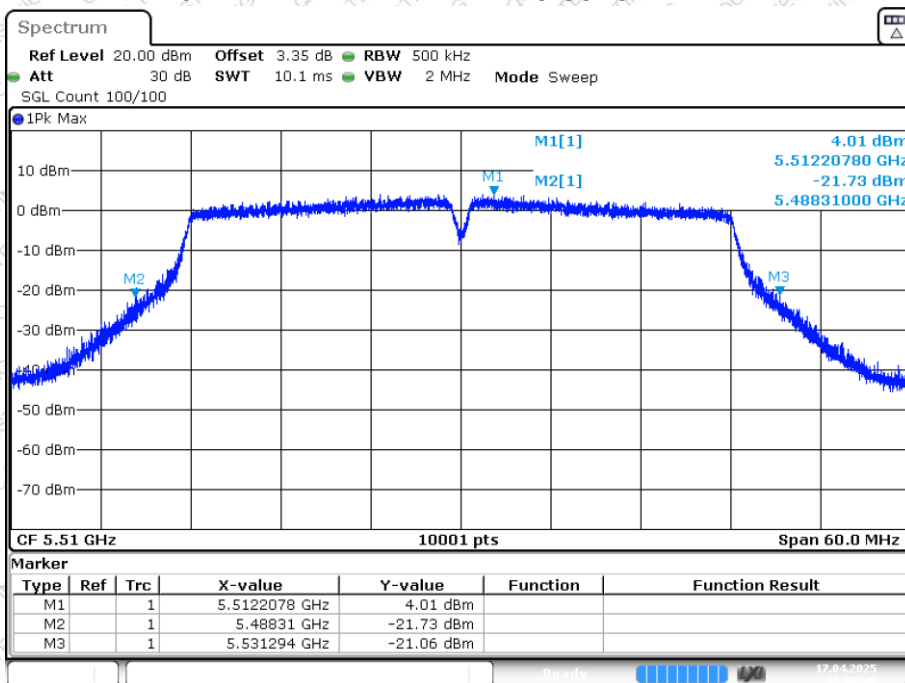


-26dB Bandwidth NVNT n40 5310MHz Ant1

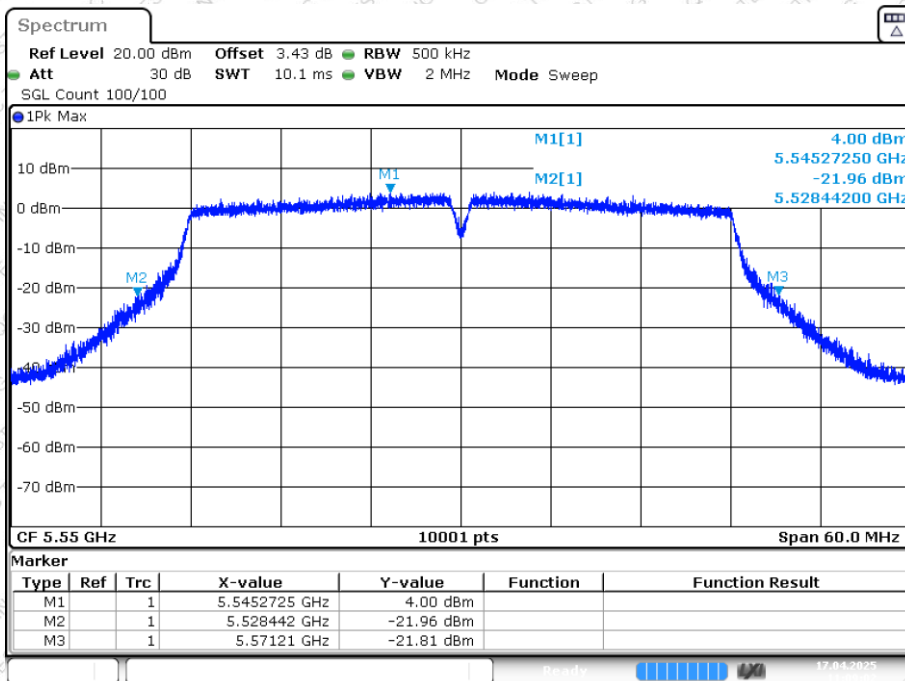




-26dB Bandwidth NVNT n40 5510MHz Ant1

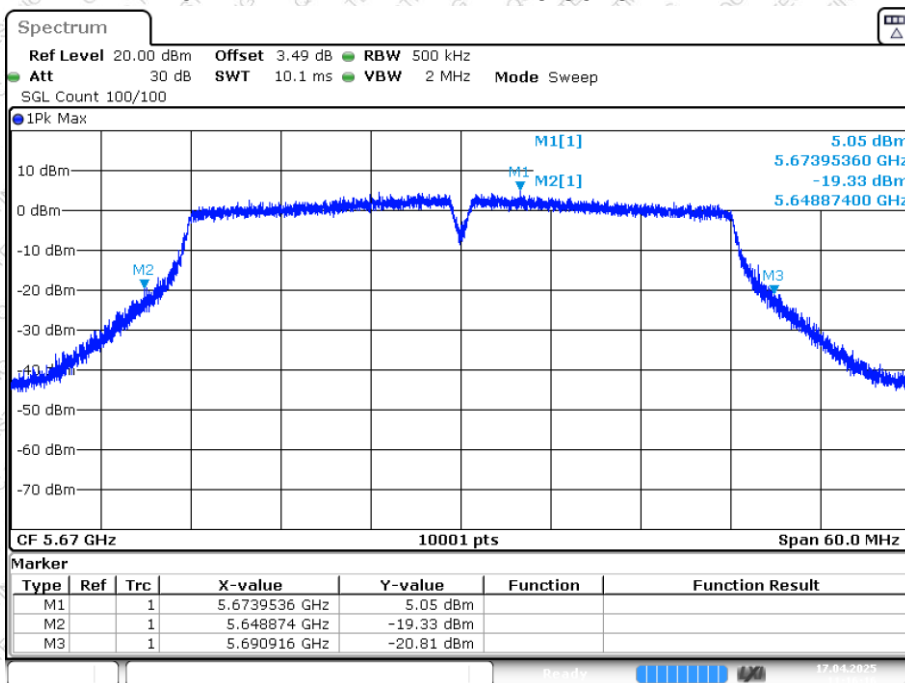


-26dB Bandwidth NVNT n40 5550MHz Ant1

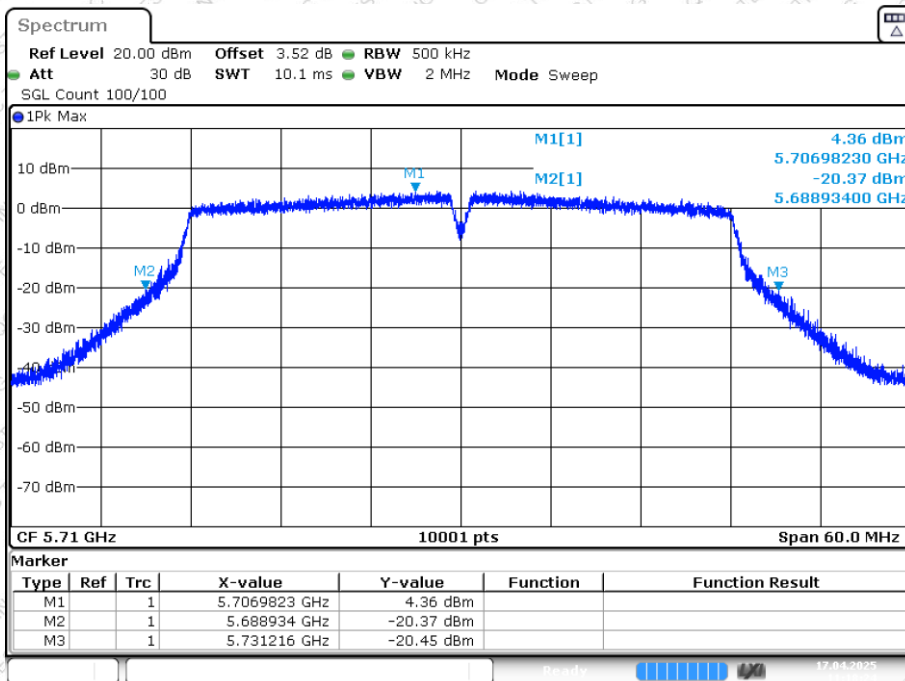




-26dB Bandwidth NVNT n40 5670MHz Ant1

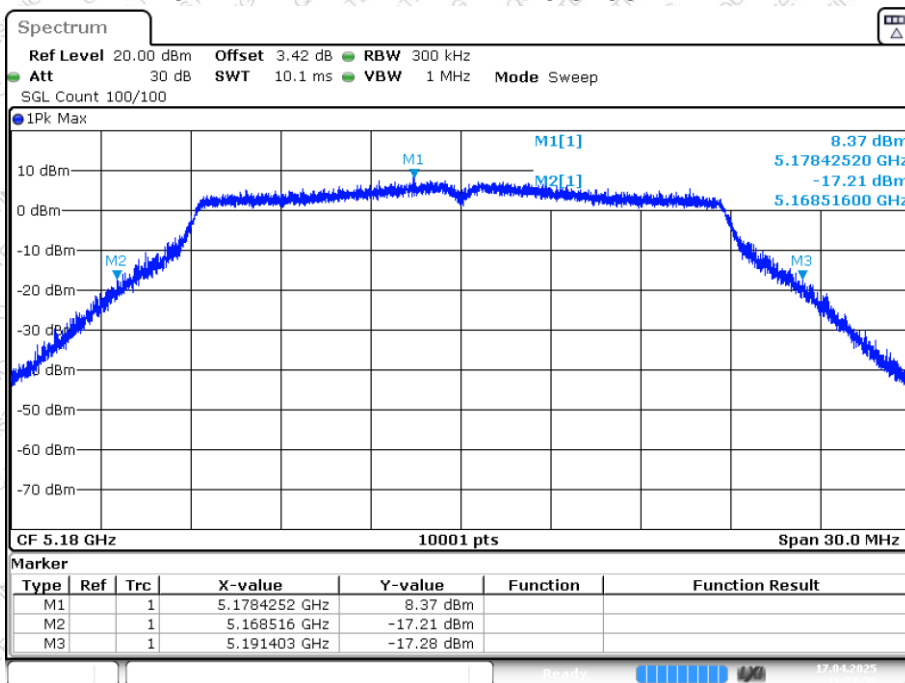


-26dB Bandwidth NVNT n40 5710MHz Ant1

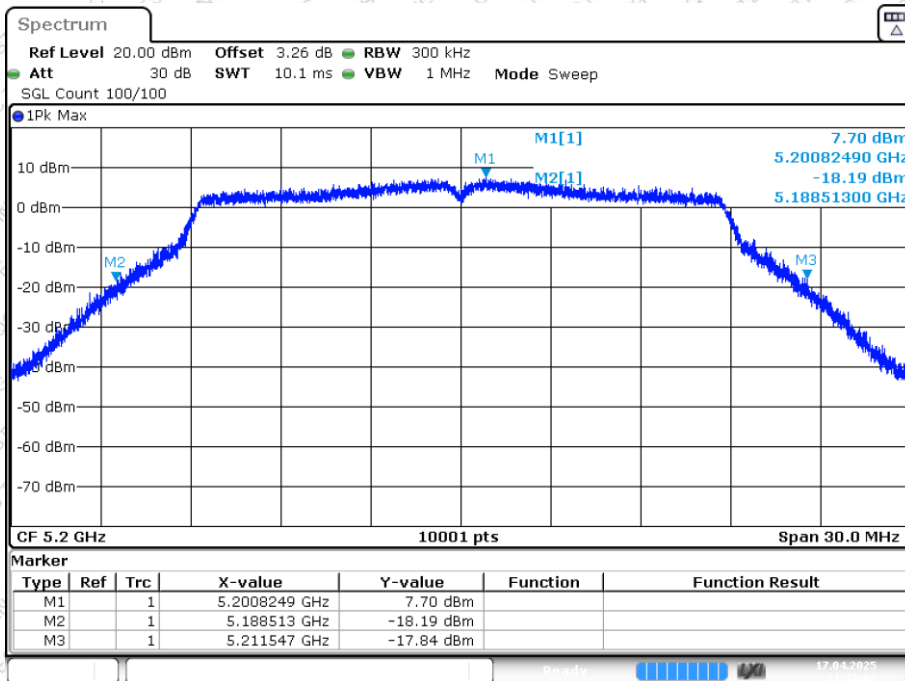




-26dB Bandwidth NVNT ac20 5180MHz Ant1

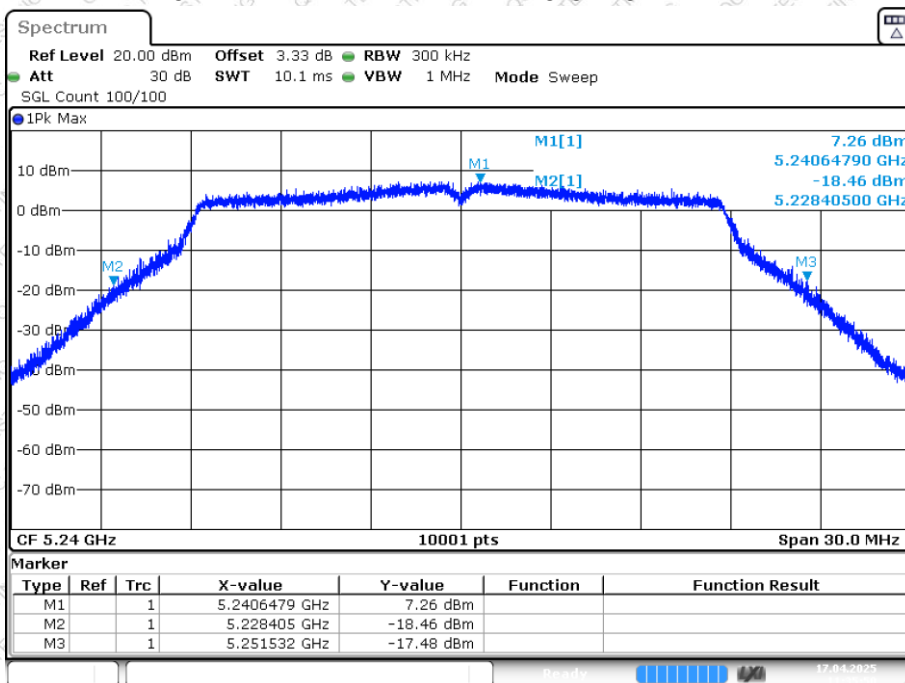


-26dB Bandwidth NVNT ac20 5200MHz Ant1

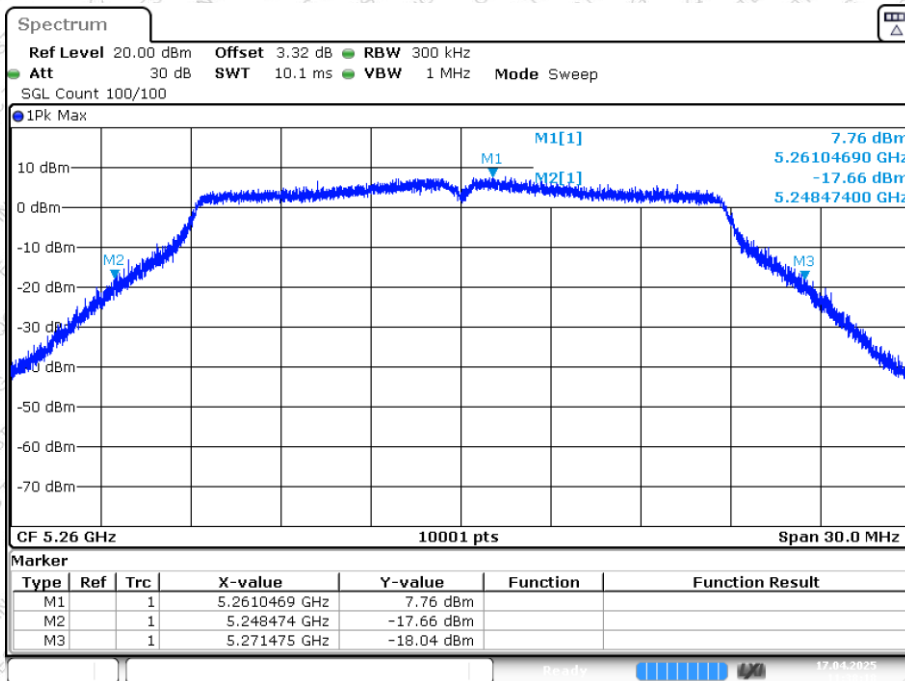




-26dB Bandwidth NVNT ac20 5240MHz Ant1

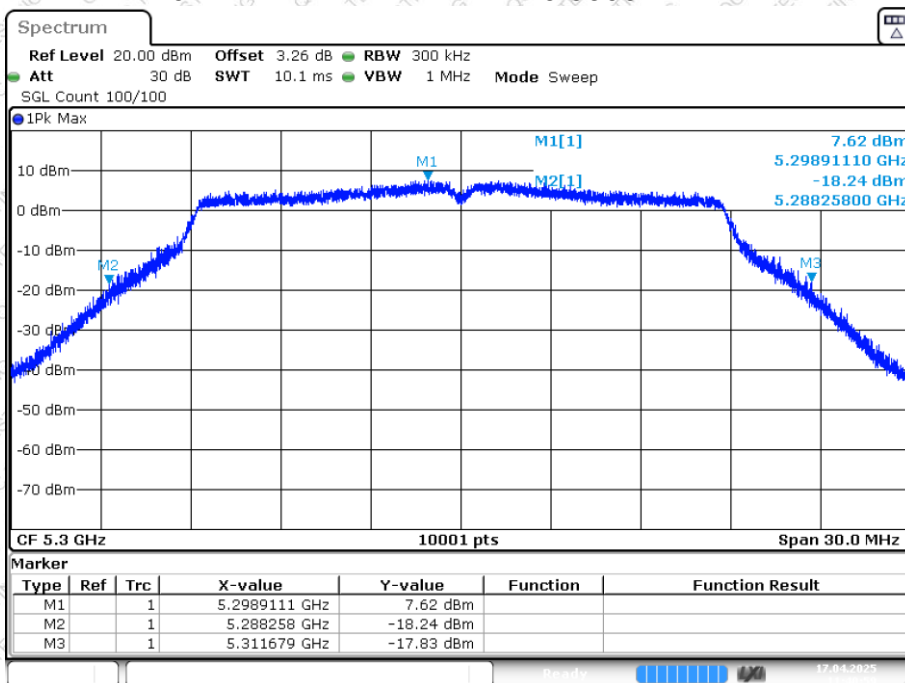


-26dB Bandwidth NVNT ac20 5260MHz Ant1



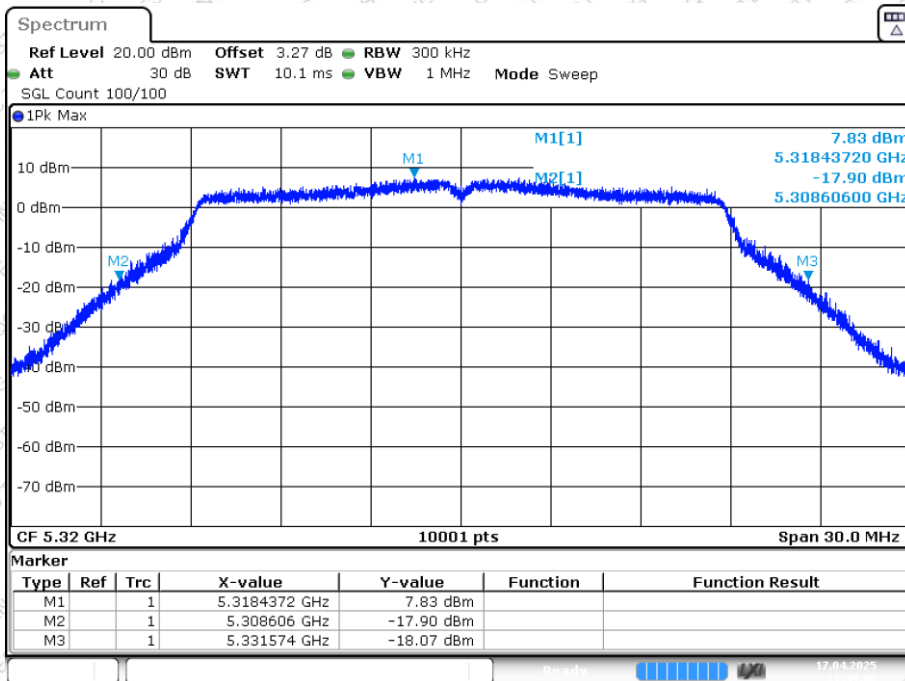


-26dB Bandwidth NVNT ac20 5300MHz Ant1



Date: 17. APR 2025 11:40:59

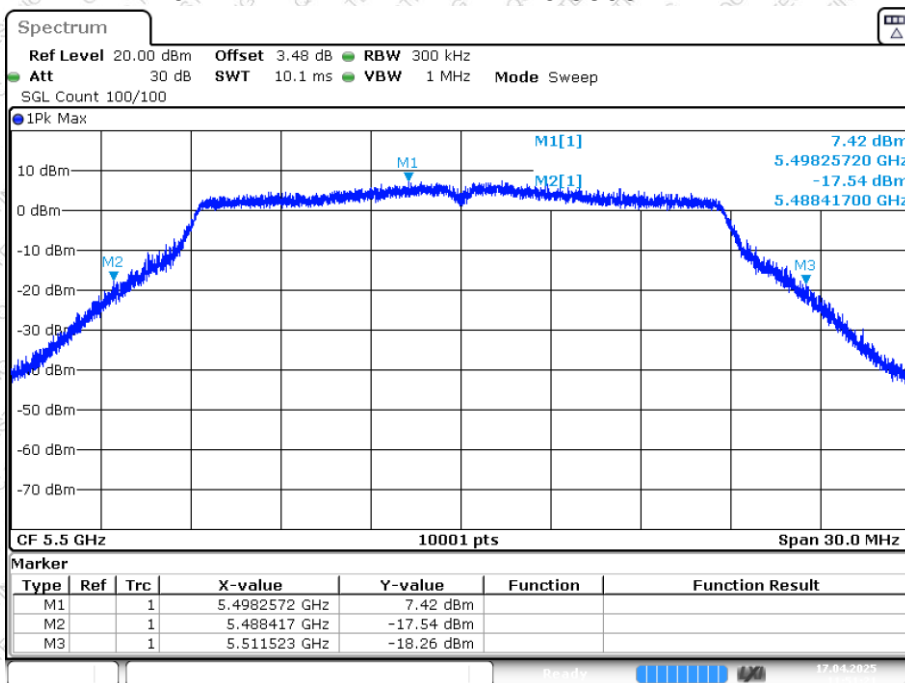
-26dB Bandwidth NVNT ac20 5320MHz Ant1



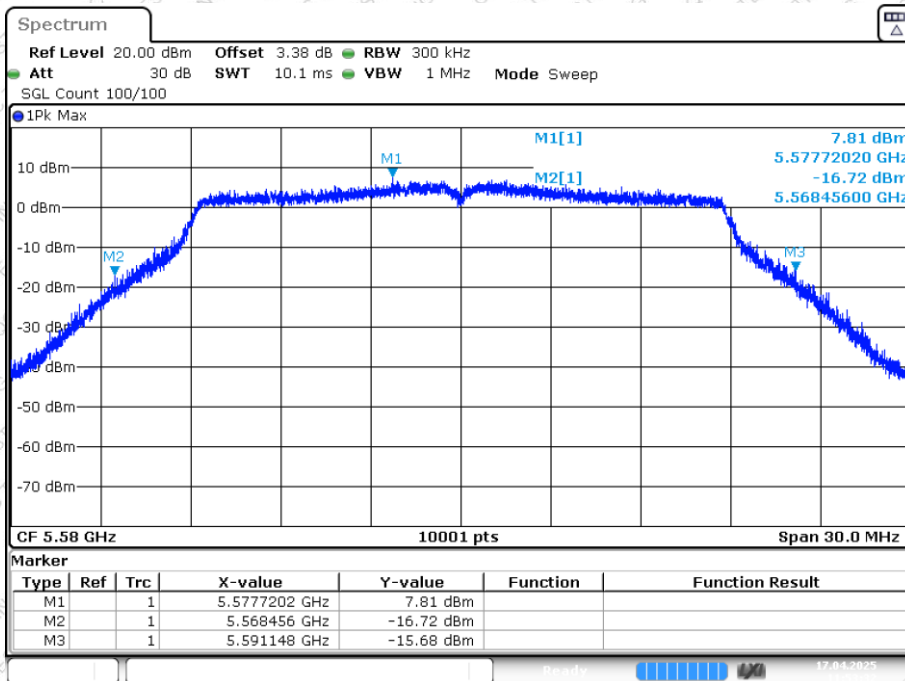
Date: 17. APR 2025 11:44:01



-26dB Bandwidth NVNT ac20 5500MHz Ant1

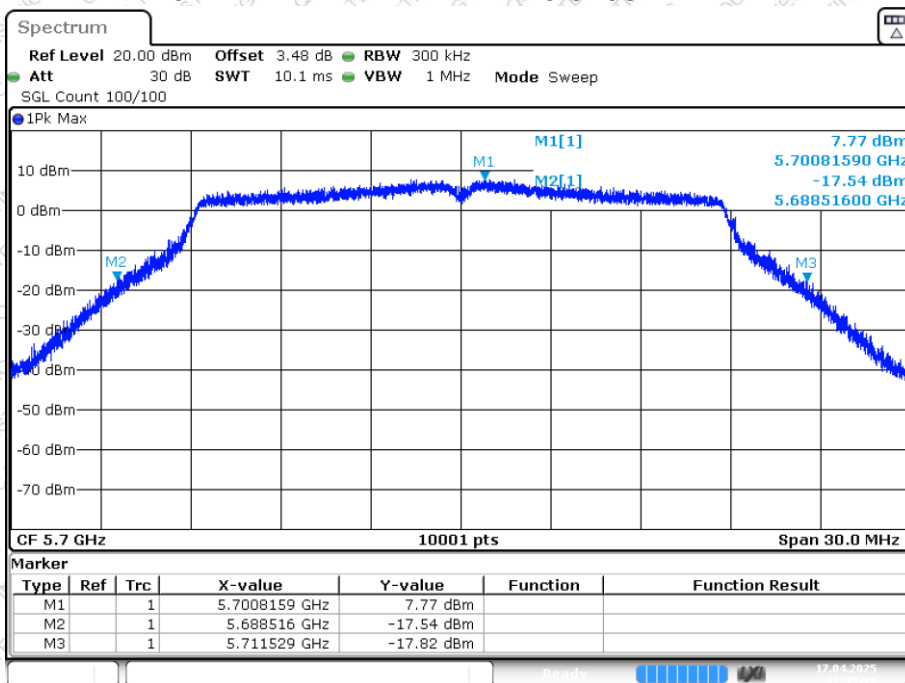


-26dB Bandwidth NVNT ac20 5580MHz Ant1



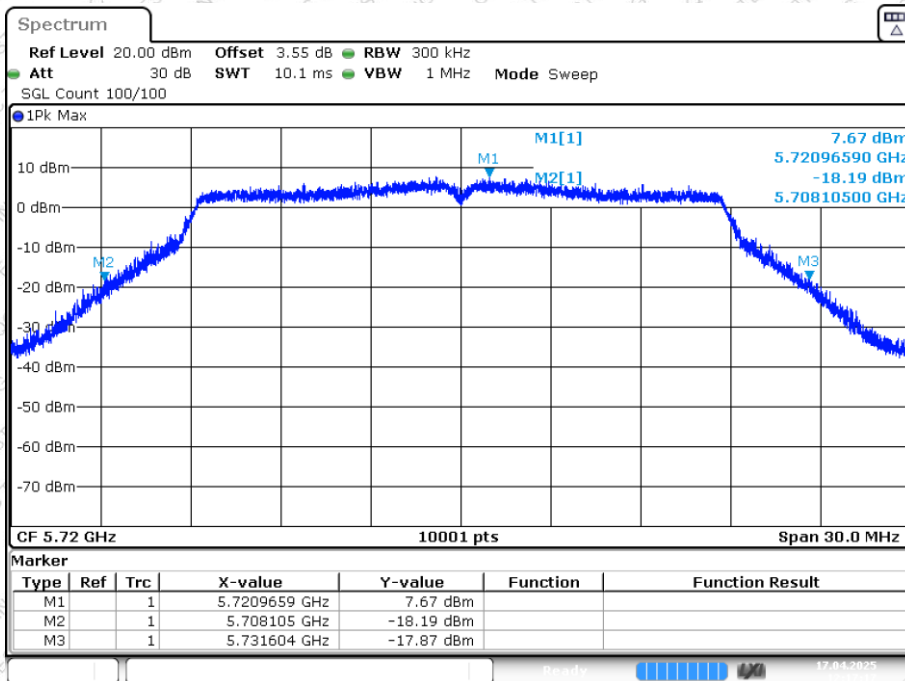


-26dB Bandwidth NVNT ac20 5700MHz Ant1



Date: 17. APR 2025 12:15:16

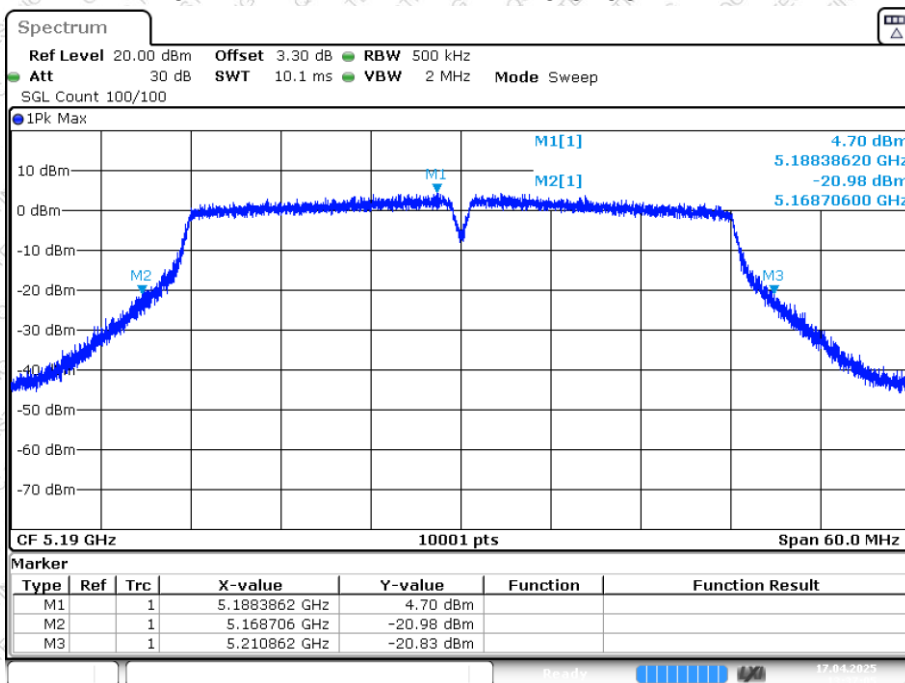
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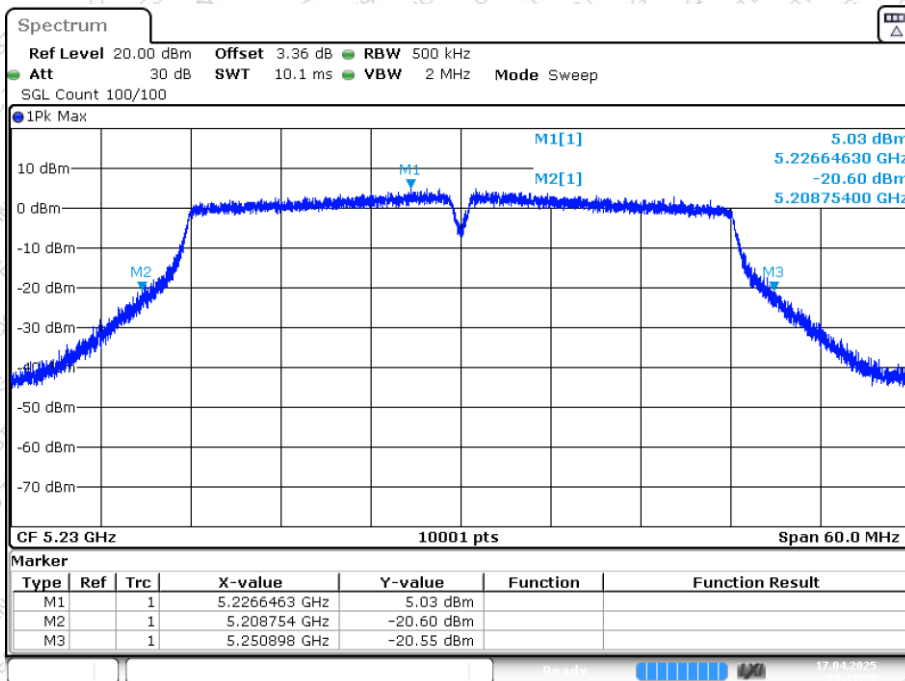
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-26dB Bandwidth NVNT ac40 5190MHz Ant1

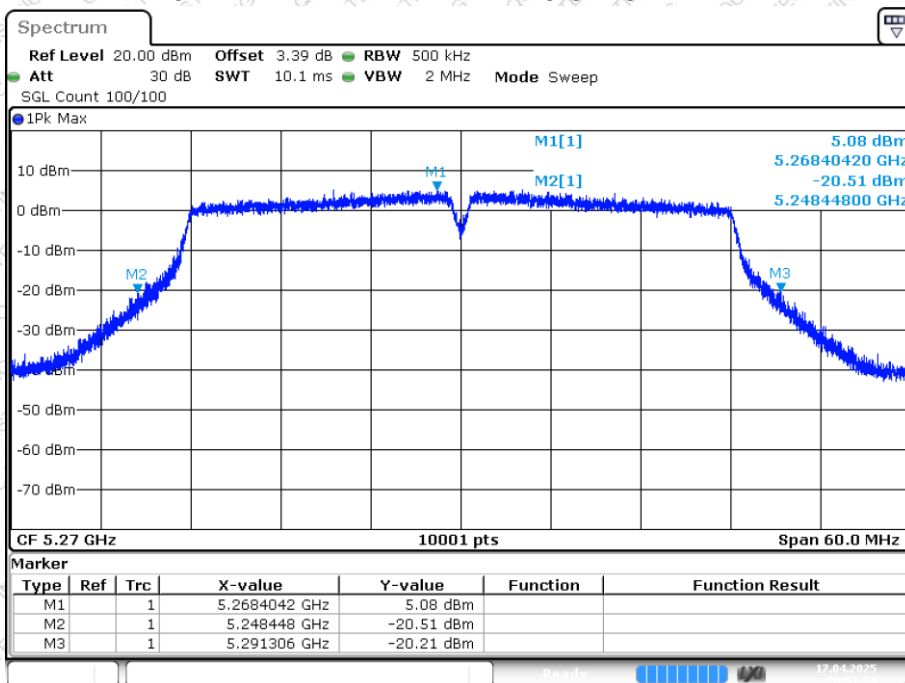


-26dB Bandwidth NVNT ac40 5230MHz Ant1



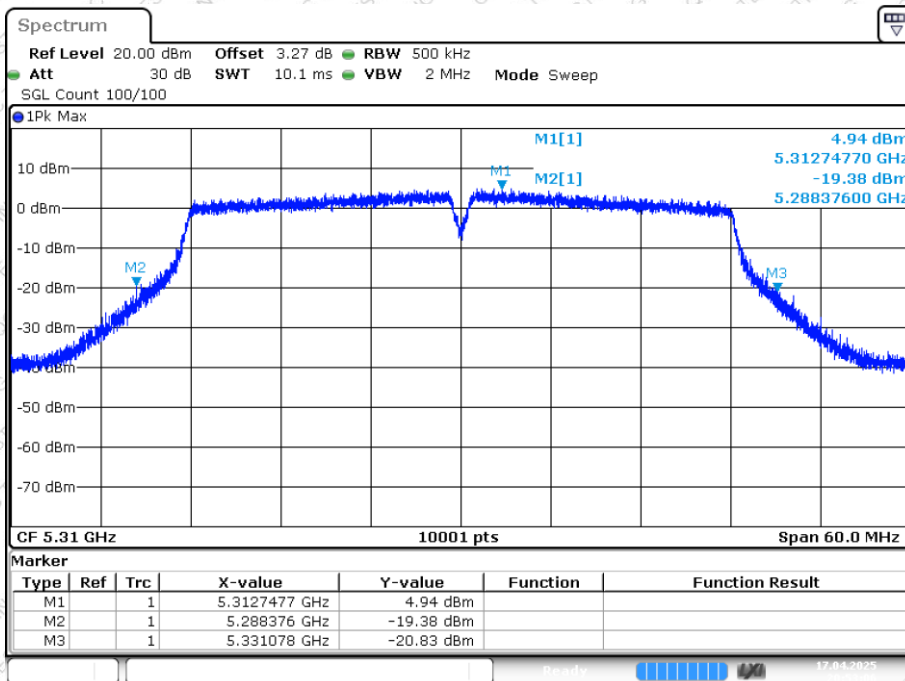


-26dB Bandwidth NVNT ac40 5270MHz Ant1



Date: 17. APR 2025 20:51:25

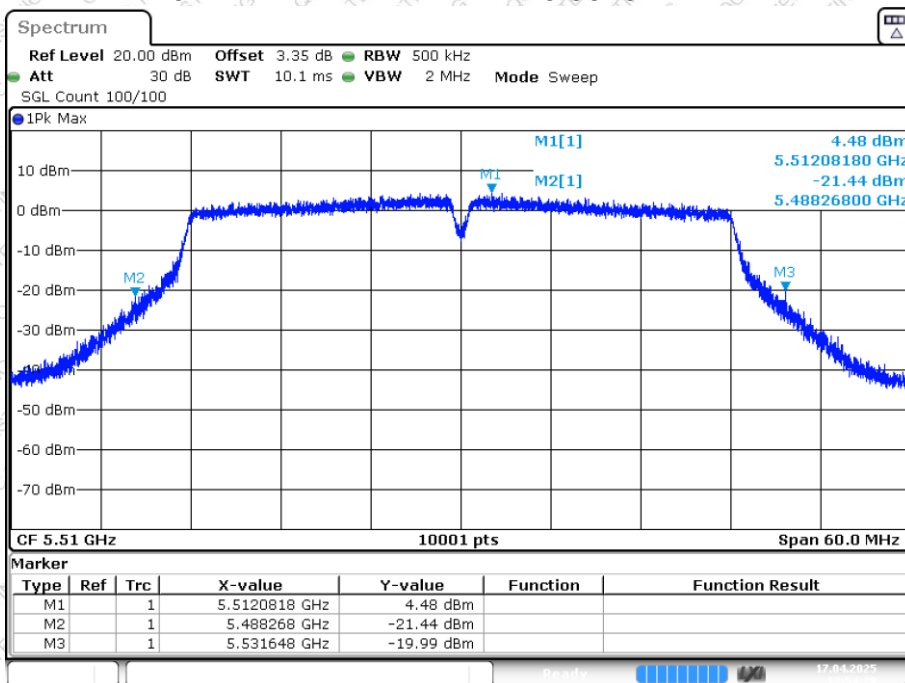
-26dB Bandwidth NVNT ac40 5310MHz Ant1



Date: 17. APR 2025 20:53:06

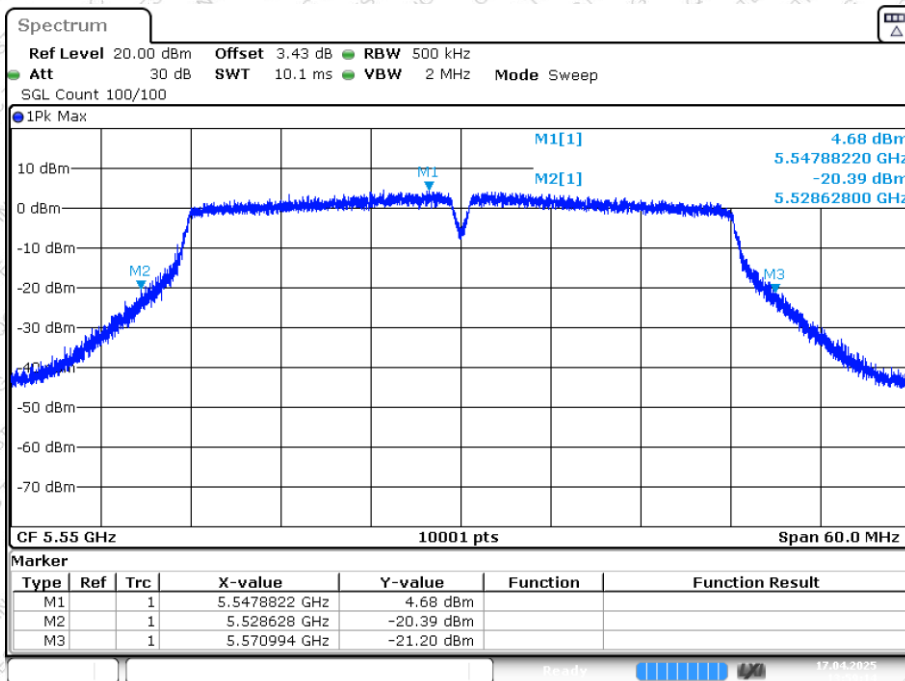


-26dB Bandwidth NVNT ac40 5510MHz Ant1



Date: 17. APR 2025 13:54:29

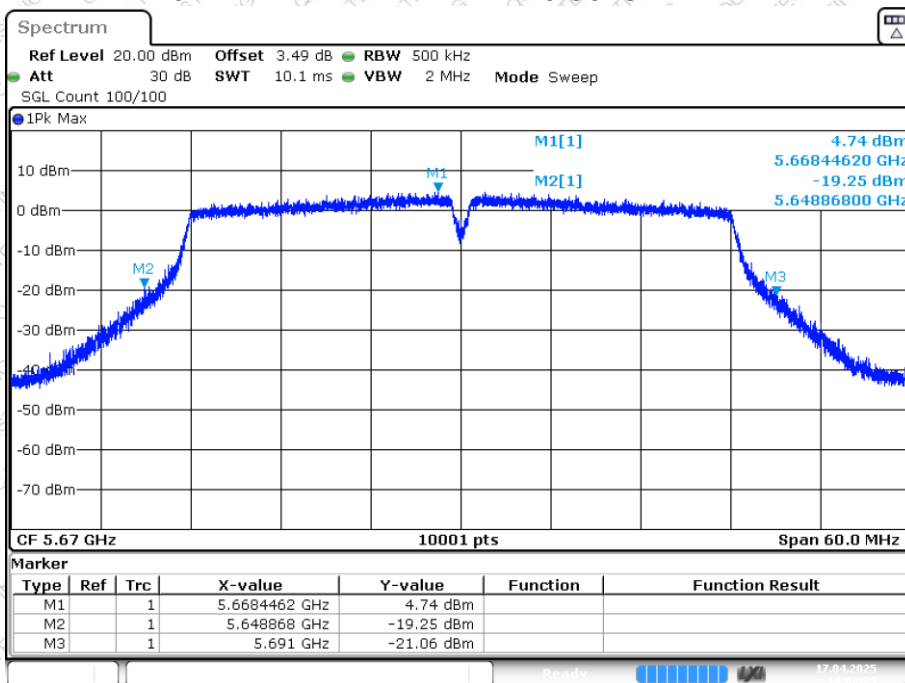
-26dB Bandwidth NVNT ac40 5550MHz Ant1



Date: 17. APR 2025 13:59:14

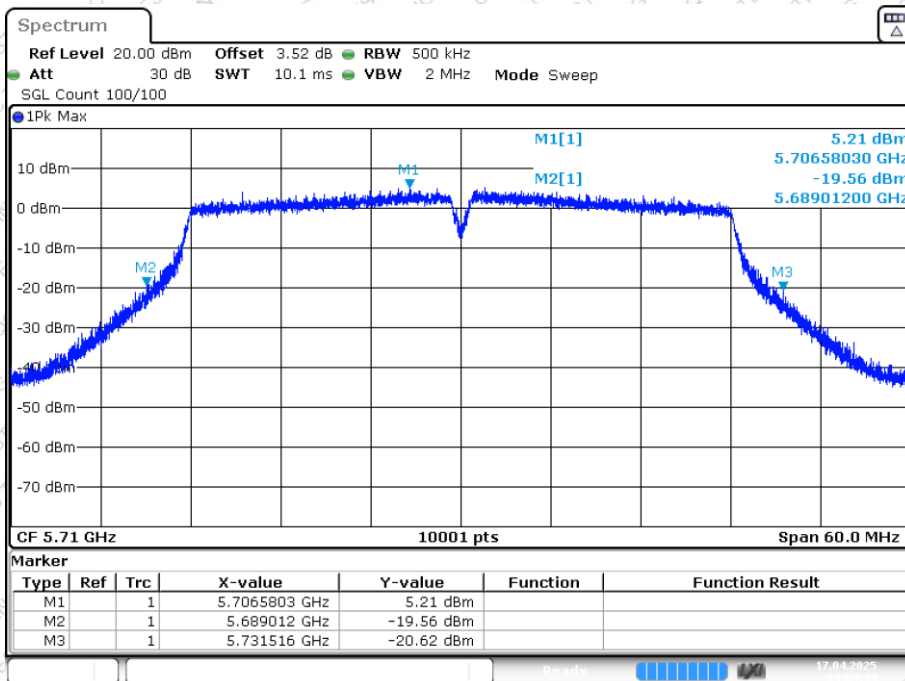


-26dB Bandwidth NVNT ac40 5670MHz Ant1



Date: 17. APR 2025 14:02:25

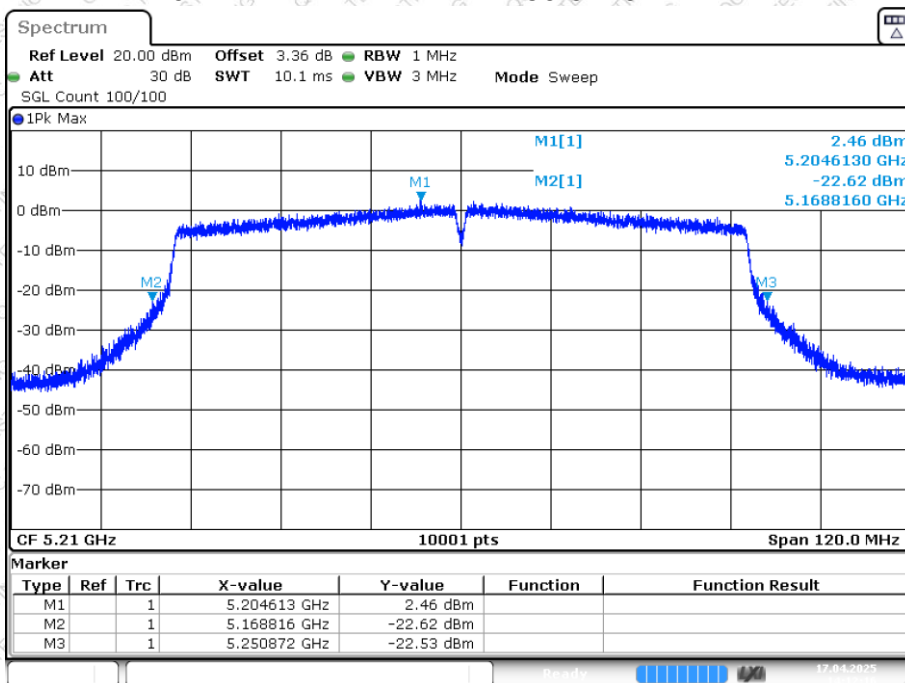
-26dB Bandwidth NVNT ac40 5710MHz Ant1



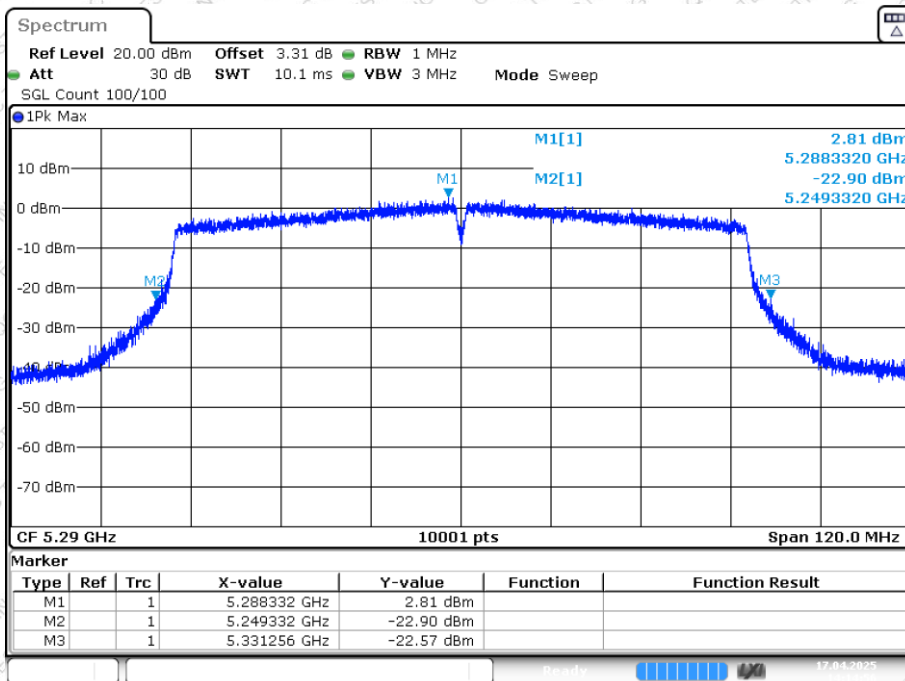
Date: 17. APR 2025 14:04:44



-26dB Bandwidth NVNT ac80 5210MHz Ant1

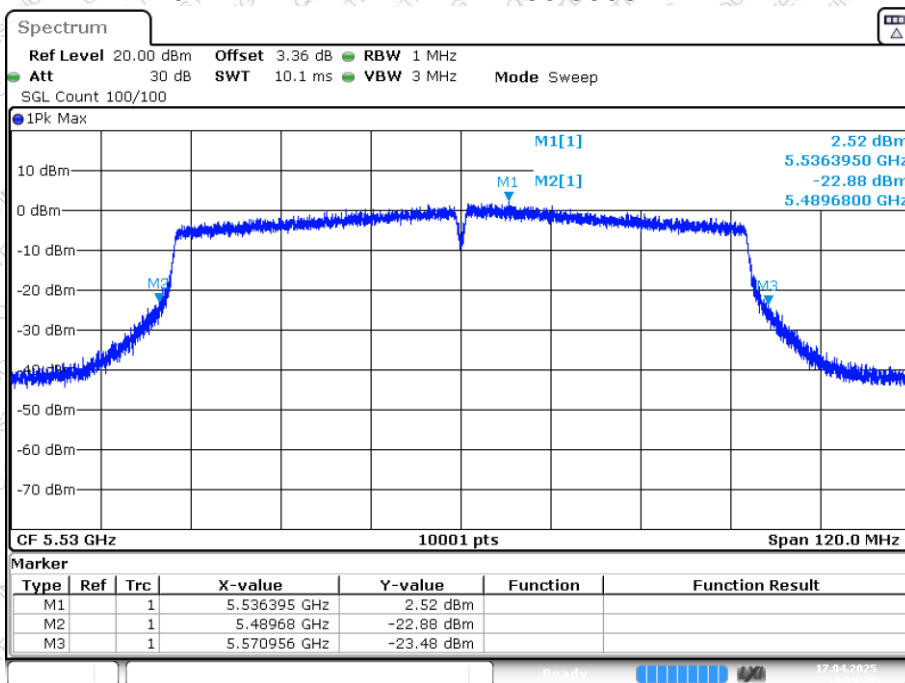


-26dB Bandwidth NVNT ac80 5290MHz Ant1

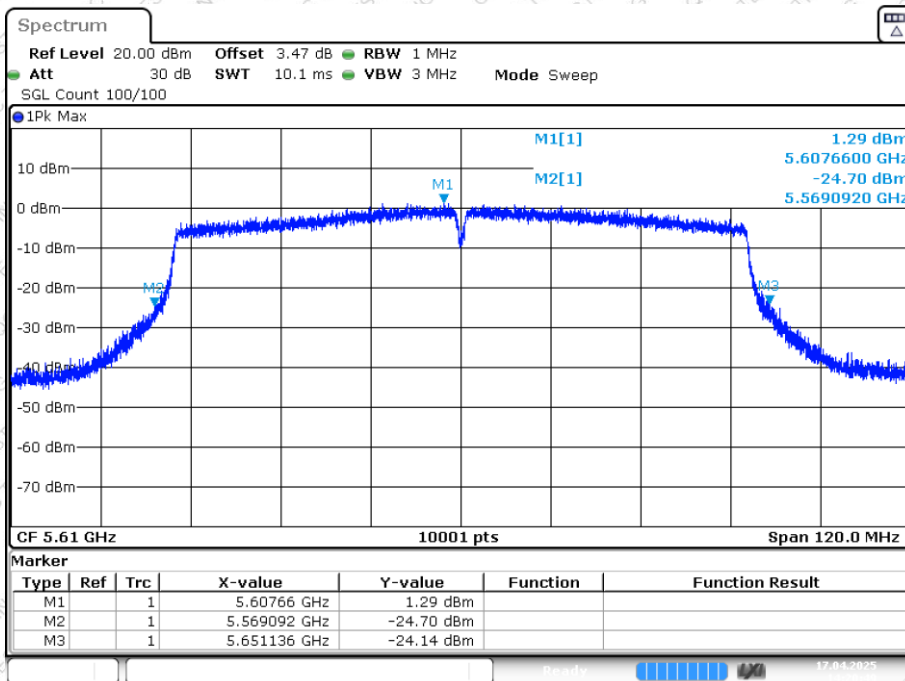




-26dB Bandwidth NVNT ac80 5530MHz Ant1

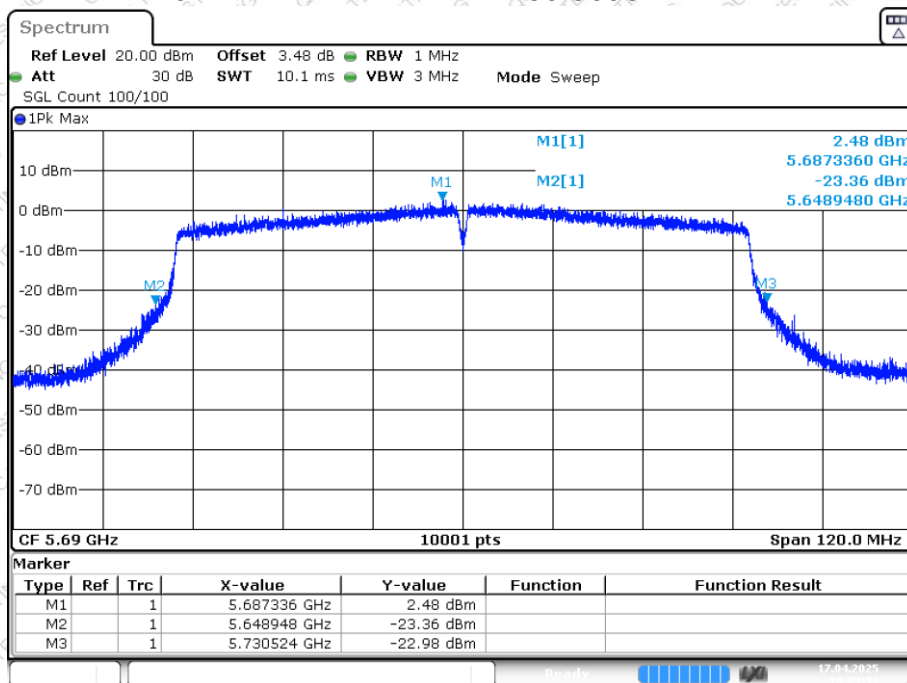


-26dB Bandwidth NVNT ac80 5610MHz Ant1

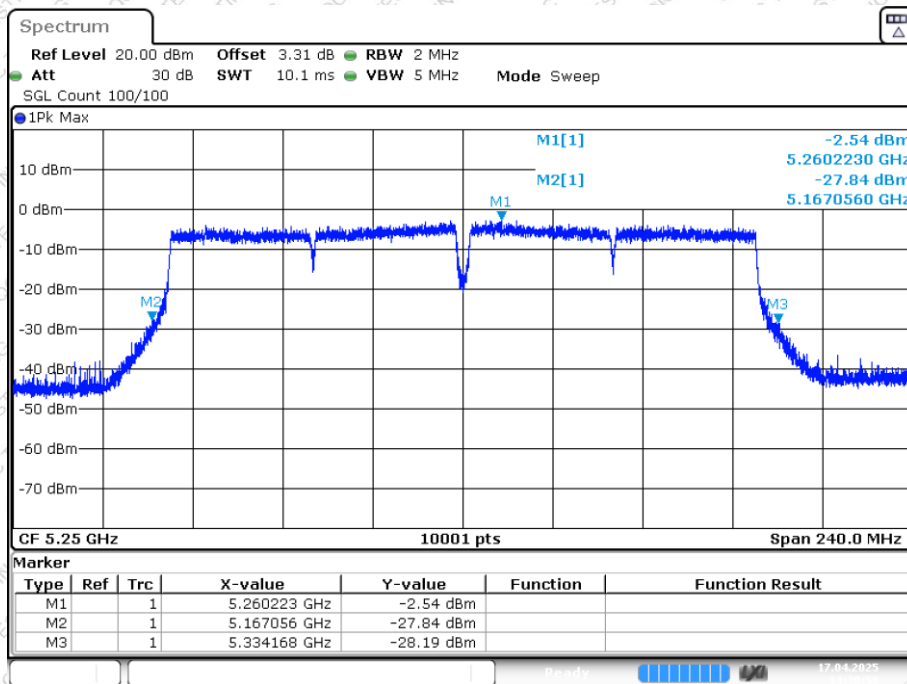




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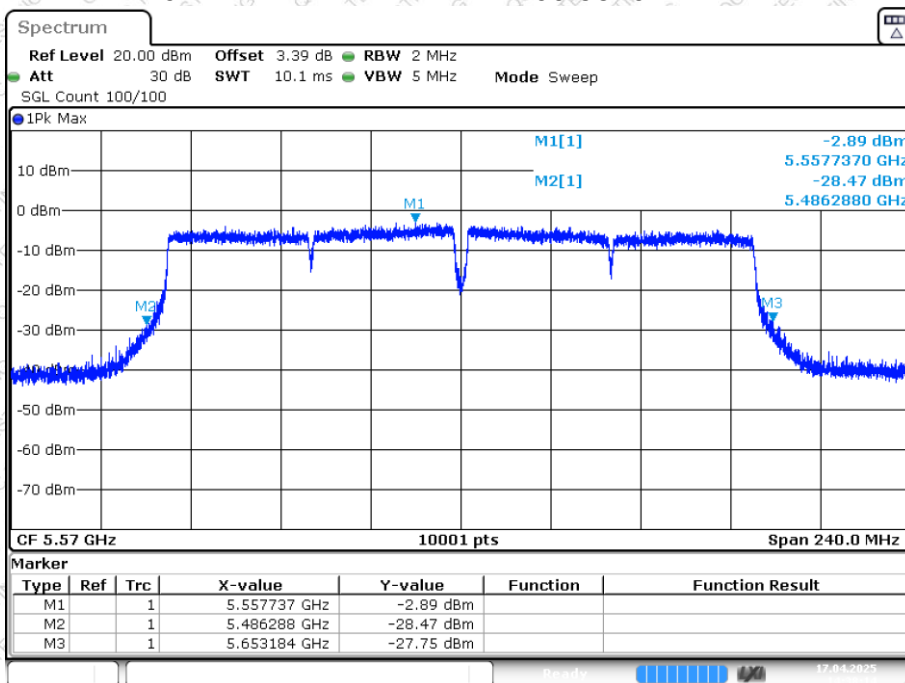


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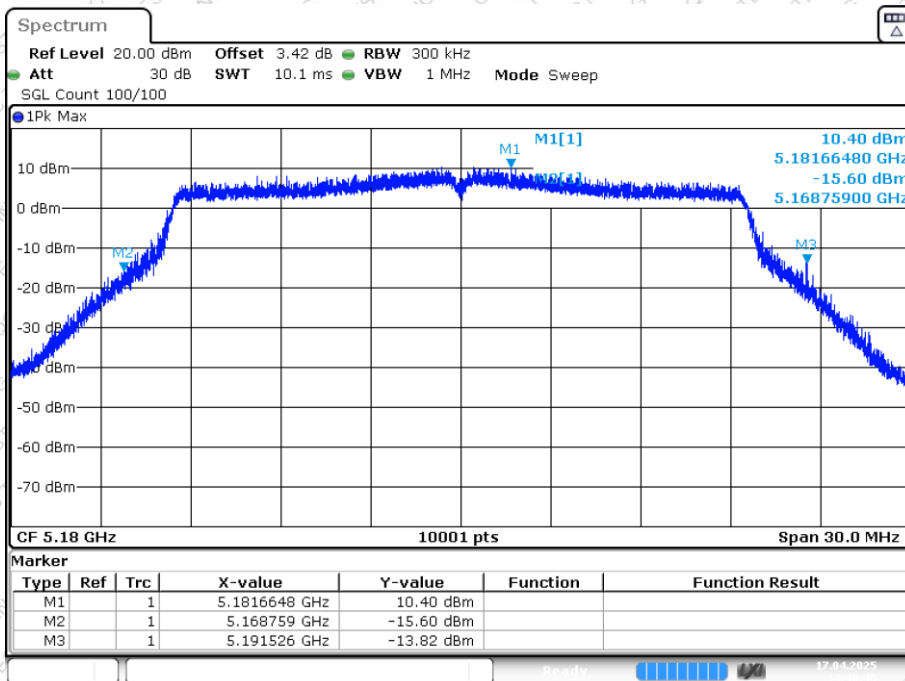




-26dB Bandwidth NVNT ac160 5570MHz Ant1

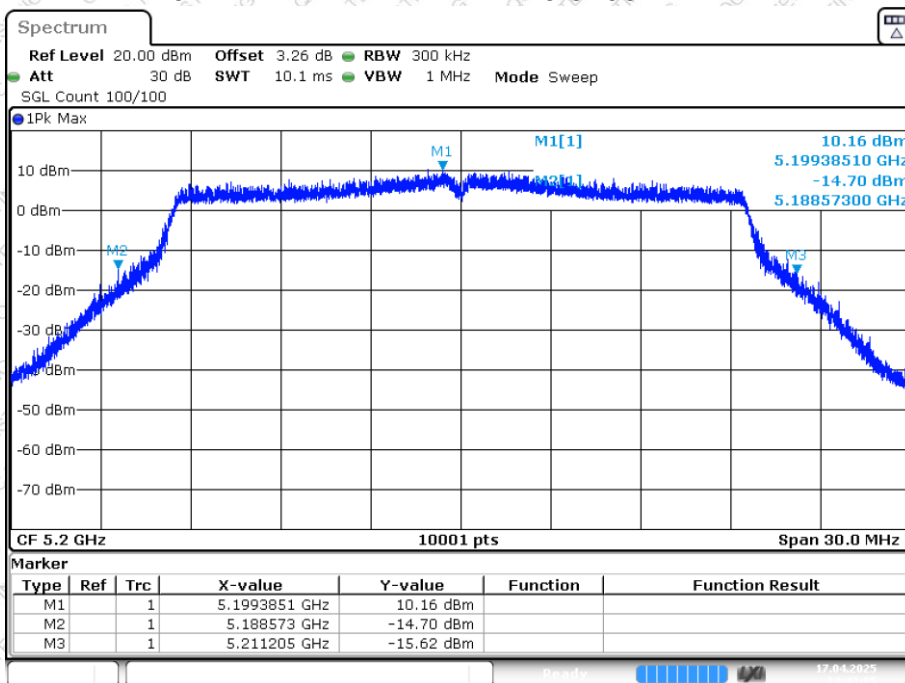


-26dB Bandwidth NVNT ax20 5180MHz Ant1

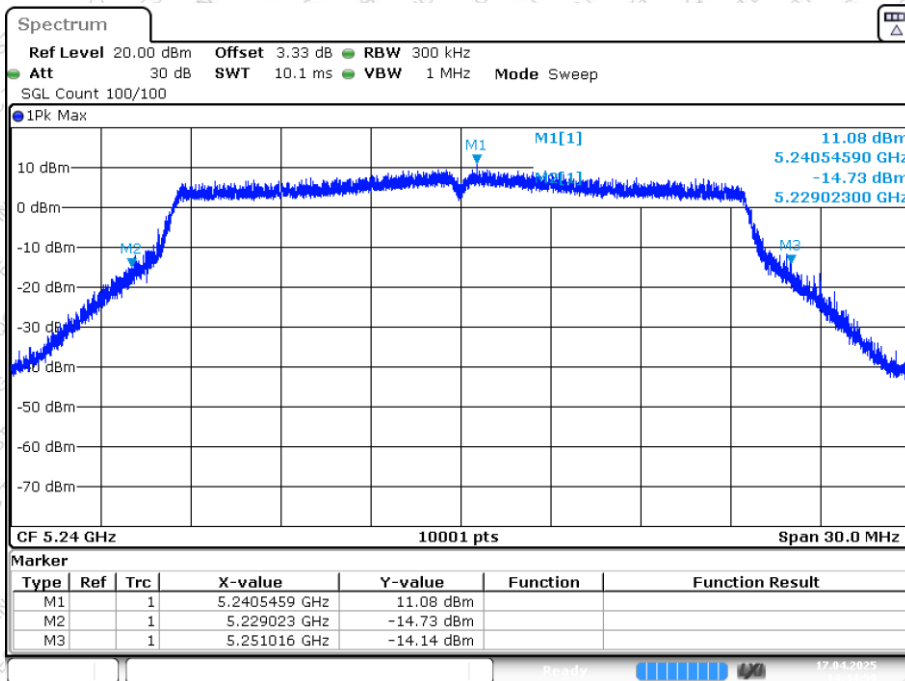




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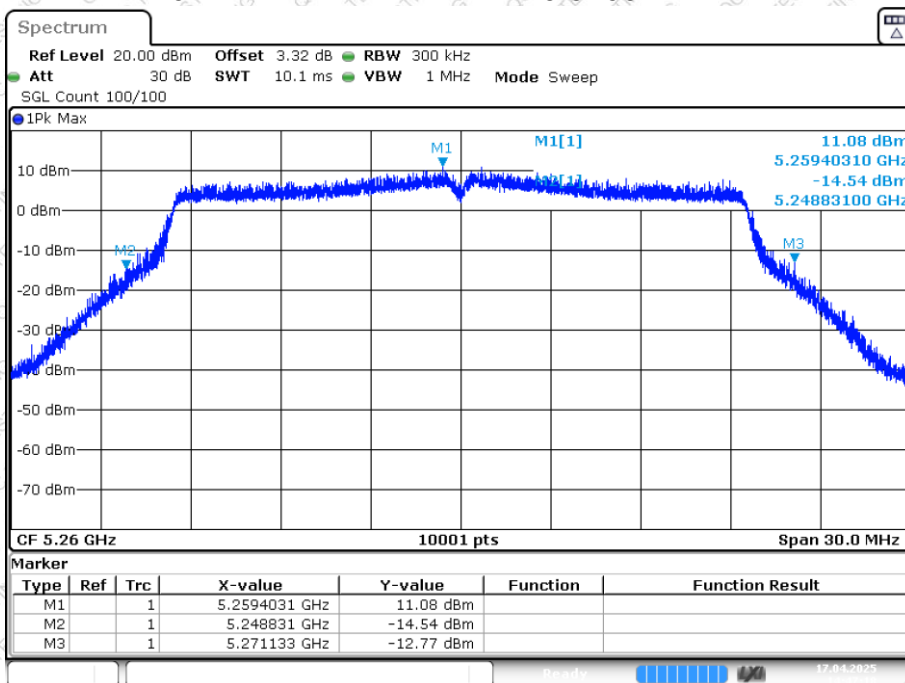


-26dB Bandwidth NVNT ax20 5240MHz Ant1

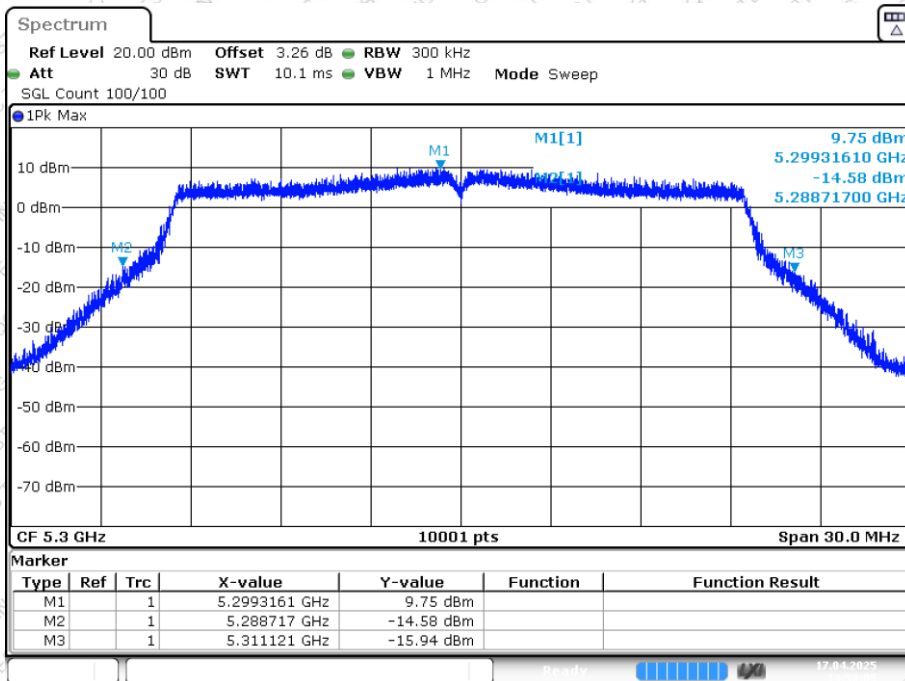




-26dB Bandwidth NVNT ax20 5260MHz Ant1

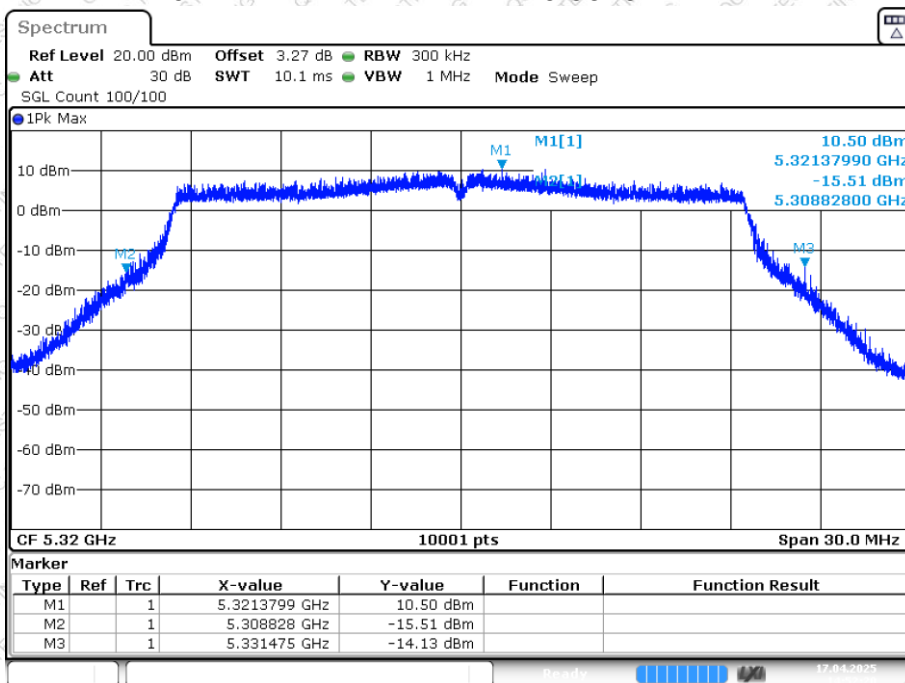


-26dB Bandwidth NVNT ax20 5300MHz Ant1

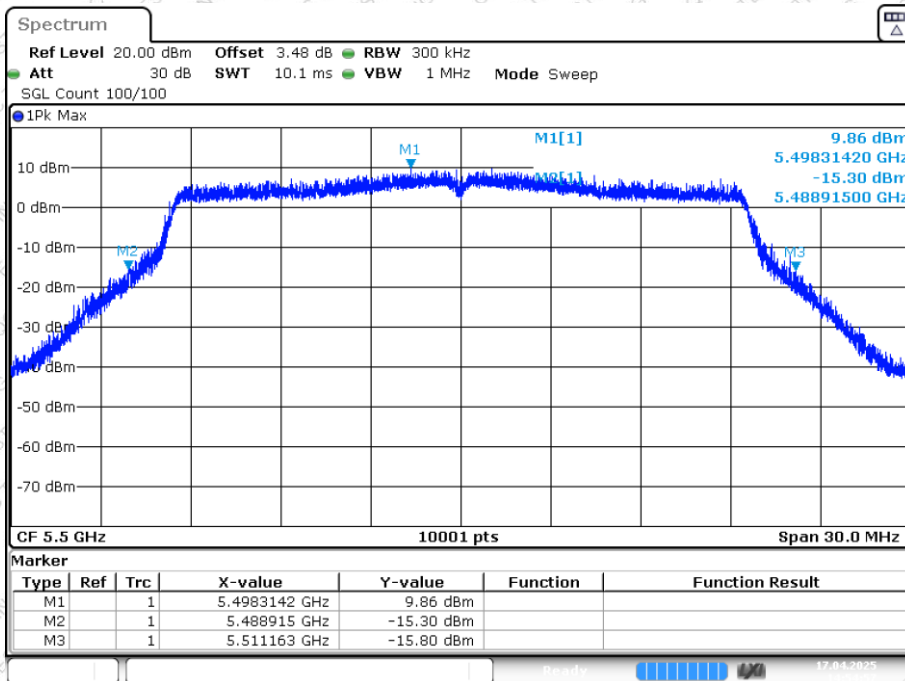




-26dB Bandwidth NVNT ax20 5320MHz Ant1

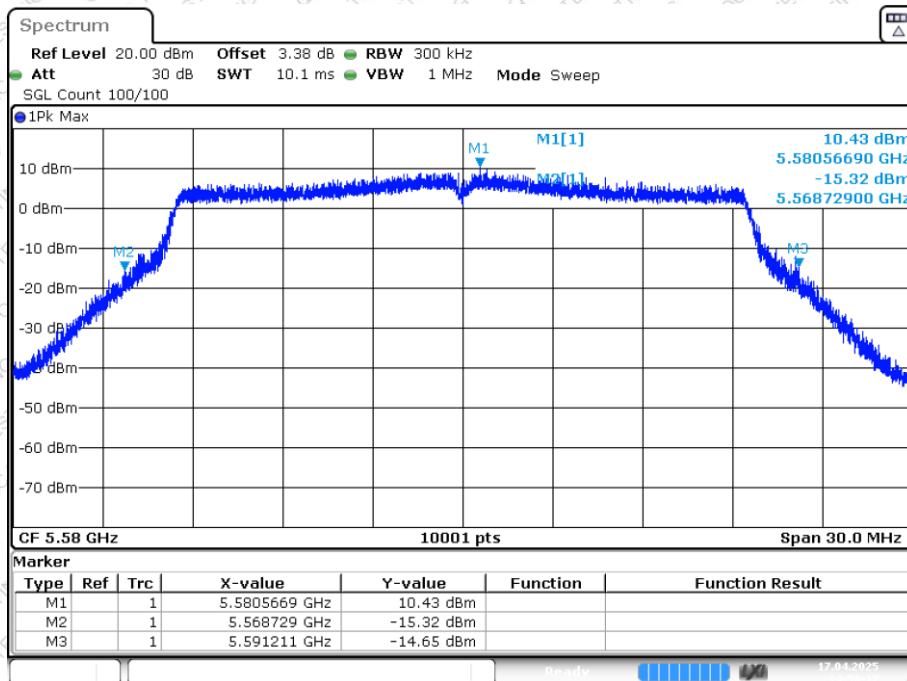


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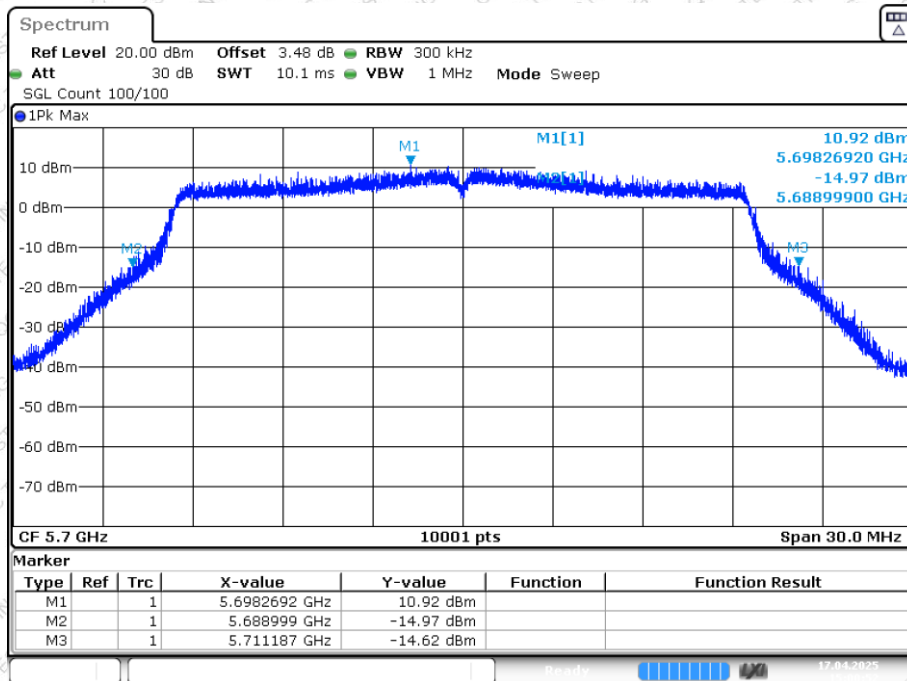




-26dB Bandwidth NVNT ax20 5580MHz Ant1

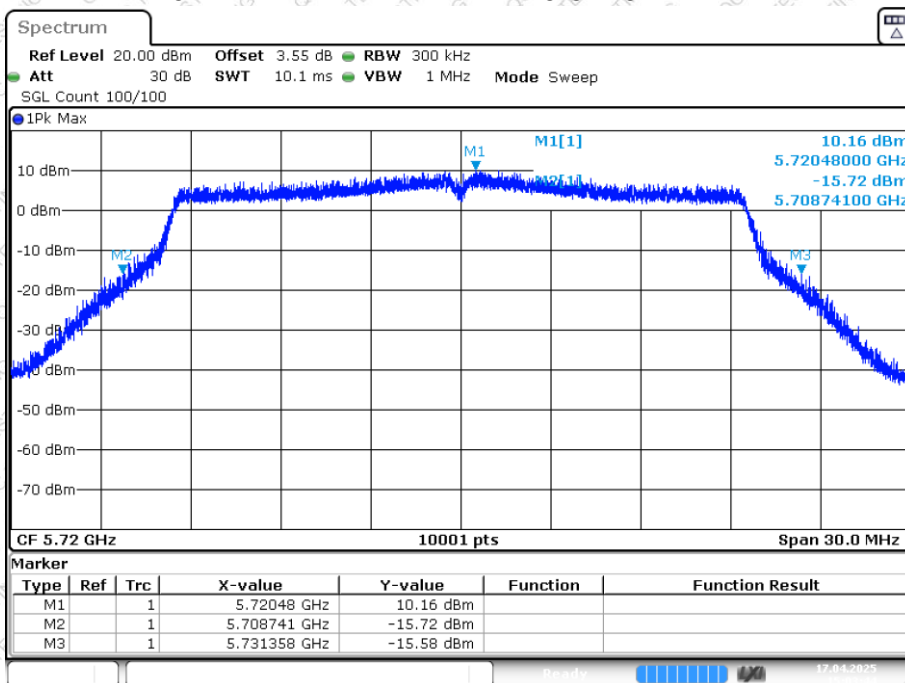


-26dB Bandwidth NVNT ax20 5700MHz Ant1

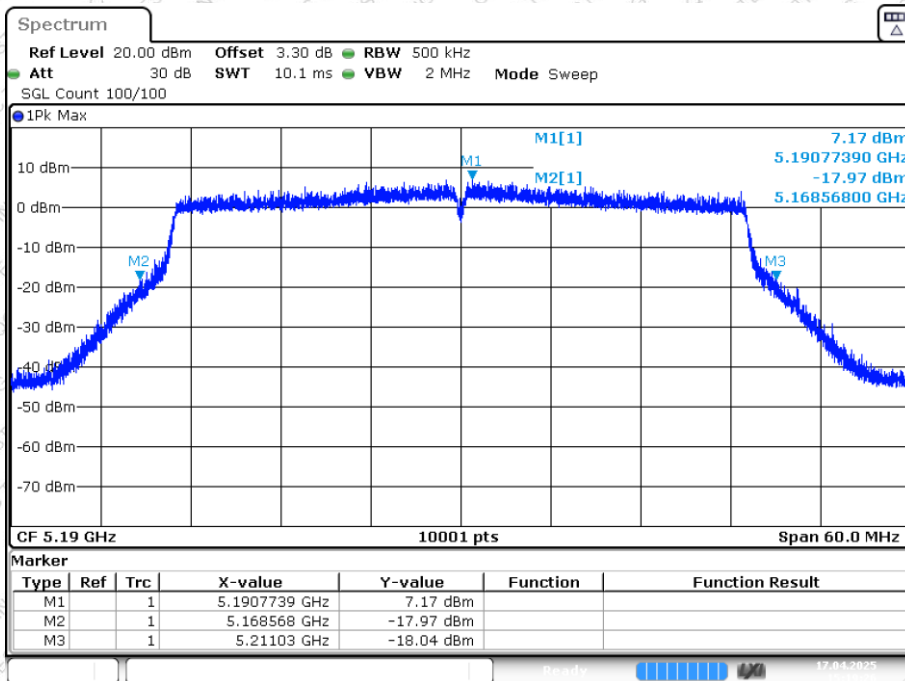




-26dB Bandwidth NVNT ax20 5720MHz Ant1

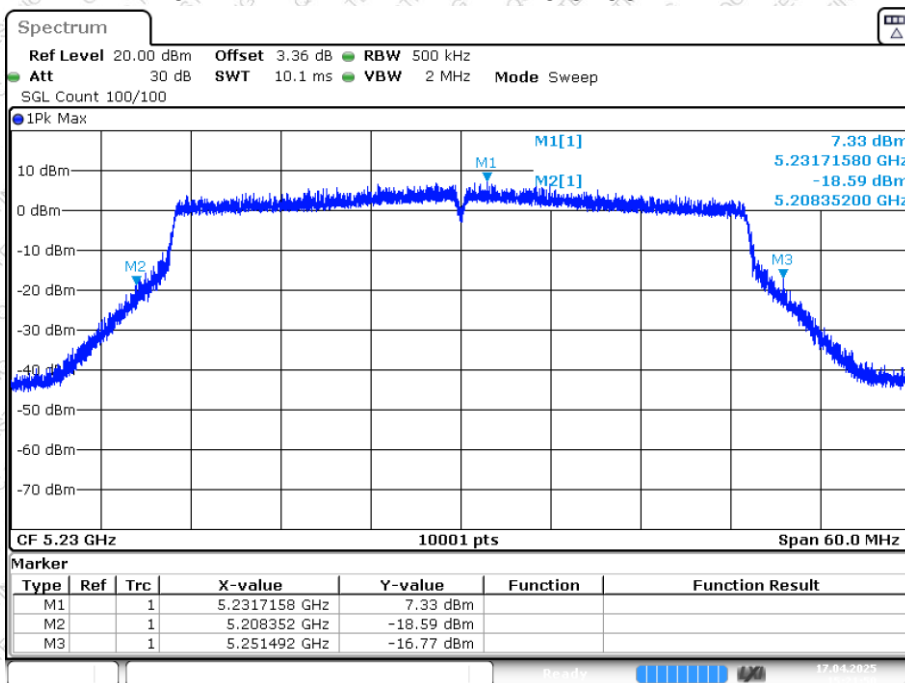


-26dB Bandwidth NVNT ax40 5190MHz Ant1

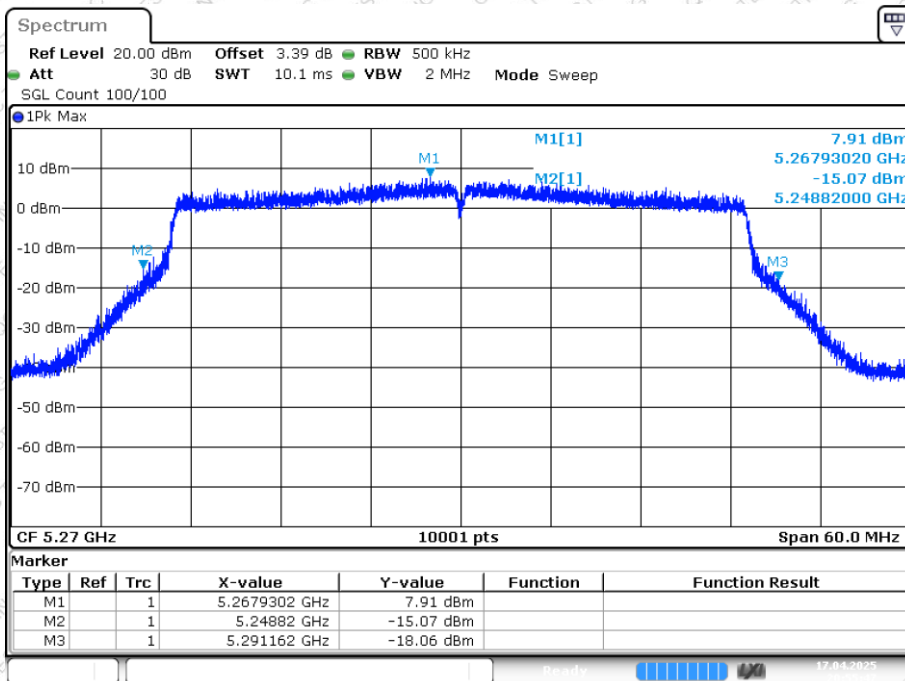




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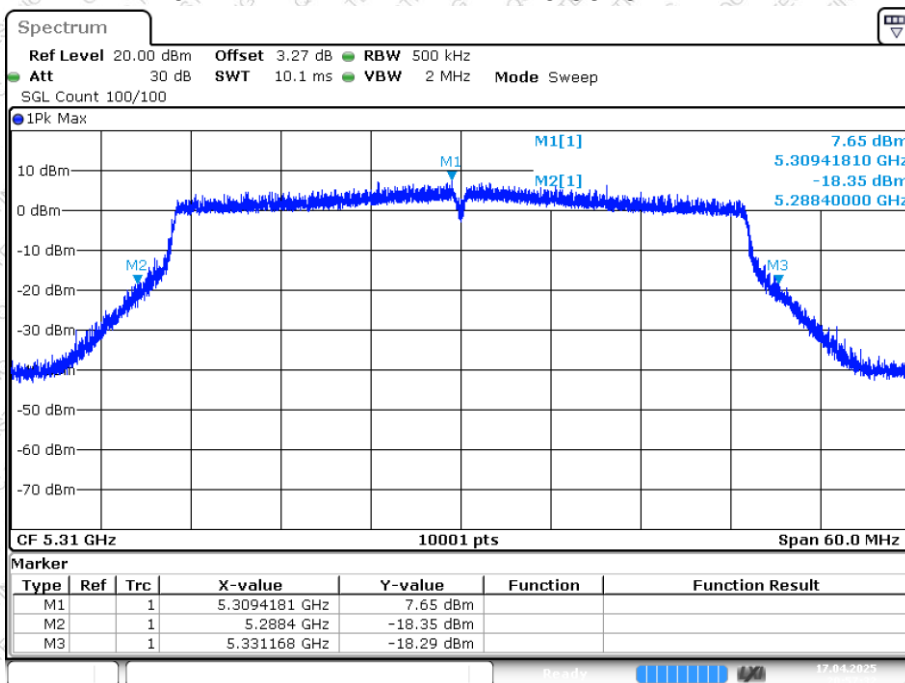


-26dB Bandwidth NVNT ax40 5270MHz Ant1



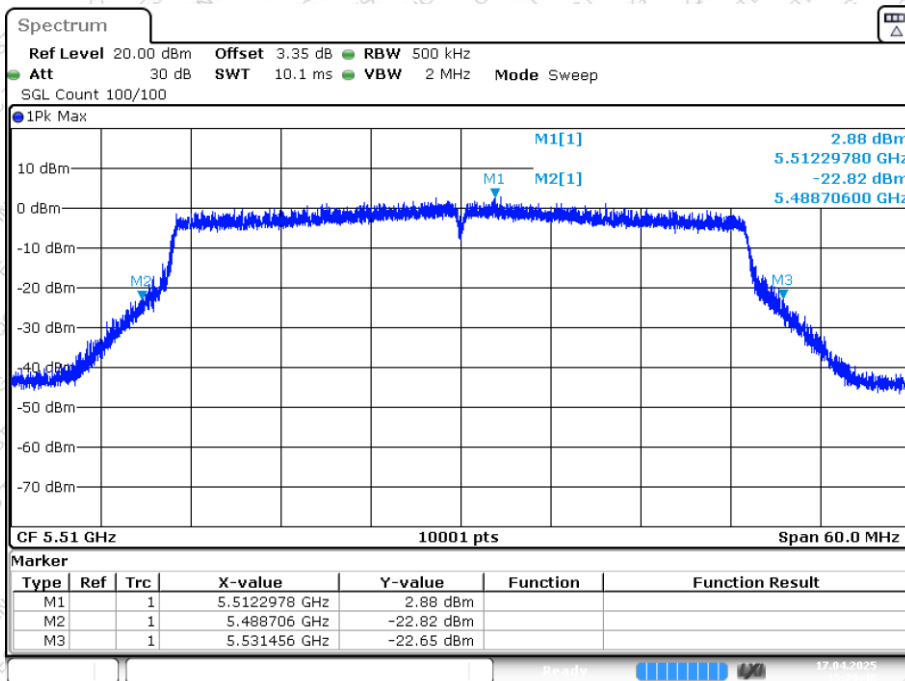


-26dB Bandwidth NVNT ax40 5310MHz Ant1



Date: 17. APR 2025 20:57:33

-26dB Bandwidth NVNT ax40 5510MHz Ant1



Date: 17. APR 2025 15:29:48