



FCC TEST REPORT

FCC ID: 2AATL-6252C-PUB

On Behalf of

FN-LINK TECHNOLOGY LIMITED

Wi-Fi/BT module

Model No.: 6252C-PUB

Prepared for : FN-LINK TECHNOLOGY LIMITED
Address : No.8, Litong Road, Liuyang Economic & Technical Development
Zone, Changsha, Hunan, CHINA

Prepared By : Shenzhen Alpha Product Testing Co., Ltd.
Address : Building i, No.2, Lixin Road, Fuyong Street, Bao'an District,
518103, Shenzhen, Guangdong, China

Report Number : A2208103-C01-R10
Date of Receipt : August 23, 2022
Date of Test : August 23, 2022- September 8, 2022
Date of Report : September 8, 2022
Version Number : V0

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TEST REPORT DECLARATION

Applicant : FN-LINK TECHNOLOGY LIMITED
Address : No.8, Litong Road, Liuyang Economic & Technical Development Zone,
Changsha, Hunan, CHINA
Manufacturer : FN-LINK TECHNOLOGY LIMITED
Address : No.8, Litong Road, Liuyang Economic & Technical Development Zone,
Changsha, Hunan, CHINA
EUT Description : Wi-Fi/BT module
(A) Model No. : 6252C-PUB
(B) Trademark :  欧智通

Measurement Standard Used:

FCC Rules and Regulations Part 15 Subpart E

ANSI C63.4:2014, ANSI C63.10:2013

The device described above is tested by Shenzhen Alpha Product Testing Co., Ltd. to determine the maximum emission levels emanating from the device. The maximum emission levels are compared to the FCC Part 15 Subpart E limits both conducted and radiated emissions. The test results are contained in this test report and Shenzhen Alpha Product Testing Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these tests.

After the test, our opinion is that EUT compliance with the requirement of the above standards.

This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Shenzhen Alpha Product Testing Co., Ltd.

Tested by (name + signature).....:

Lucas Pang
Project Engineer



Approved by (name + signature).....:

Jack Xu
Project Manager



Date of issue.....:

September 8, 2022

Revision History

Revision	Issue Date	Revisions	Revised By
V0	September 8, 2022	Initial released Issue	Lucas Pang

1 Test Summary

Test Item	Section in CFR 47	Result
Antenna requirement	Section 15.203 Section 7.1.4 RSS-Gen Issue 5	PASS
AC Power Line Conducted Emission	Section 15.207 Section 7.2.4 RSS-GEN(8.8), ANSI C63.10	PASS
Peak Transmit Power	Section 15.407(a), RSS-247 5.4(2)	PASS
Power Spectral Density	Section 15.407(a), RSS-247 5.2(2)	PASS
Undesirable Emission	Section 15.407(b), RSS-247 5.5	PASS
Radiated Emission	Section 15.407(b)&15.209 Section 5.5 RSS-Gen(8.9), RSS-247(5.5), ANSI C63.10	PASS
Band Edge	15.205, RSS-247 Issue 2, ANSI C63.10	PASS
Frequency Stability	15.407(f), RSS-GEN(6.11)	PASS

Remark:

1. Pass: The EUT complies with the essential requirements in the standard.
2. Frequency Stability: The manufacturer stated in the user's manual.
3. The conclusion of this test report is judged by actual test data without considering measurement uncertainty.

1.1 Measurement Uncertainty

Item	Uncertainty
Uncertainty for Power point Conducted Emissions Test	2.74dB
Uncertainty for Radiation Emission test in 3m chamber (below 30MHz)	2.13 dB(Polarize: V)
	2.57dB(Polarize: H)
Uncertainty for Radiation Emission test in 3m chamber (30MHz to 1GHz)	3.77dB(Polarize: V)
	3.80dB(Polarize: H)
Uncertainty for Radiation Emission test in 3m chamber (1GHz to 25GHz)	4.16dB(Polarize: H)
	4.13dB(Polarize: V)
Uncertainty for radio frequency	5.4×10^{-8}
Uncertainty for conducted RF Power	0.37dB
Uncertainty for temperature	0.2°C
Uncertainty for humidity	1%
Uncertainty for DC and low frequency voltages	0.06%

2 General Information

2.1 General Description of EUT

EUT Name : Wi-Fi/BT module
 Trademark : 
 Model No. : 6252C-PUB
 DIFF. : N/A
 Power supply : DC 3.3V from USB adapter board

Radio Technology	: 5G WIFI
Operation Frequency	: 802.11a/n(HT20)/ac(VHT20)/ax(VHT20): 5180~5240MHz; 5260-5320MHz; 5500-5700MHz; 5745~5825MHz 802.11n(HT40)/ac(VHT40)/ax(VHT40): 5190~5230MHz; 5260-5320MHz; 5510-5670MHz; 5755~5795MHz 802.11ac(VHT80)/ax(VHT80): 5210MHz, 5290MHz, 5530MHz, 5775MHz
Channel separation	: 20MHz for 802.11a/ 802.11ac(VHT20)/ 802.11n(HT20)/ 802.11ax(VHT20) 40MHz for 802.11ac(VHT40)/ 802.11n(HT40)/ 802.11(VHT40) 80MHz for 802.11ac(VHT80)/ 802.11ax(VHT80)
Modulation technology	: IEEE 802.11n/a/ac: OFDM (64QAM, 16QAM, QPSK, BPSK) IEEE 802.11ax: OFDMA (64QAM, 16QAM, QPSK, BPSK, 256QAM, 1024QAM)
Antenna Type	: Rob Antenna 1, max gain 4.56dBi, Rob Antenna 2, max gain 4.56dBi. The antenna MIMO combining gain is 7.56dBi. (Antenna information is provided by applicant.)
Software version	: V1.0
Hardware version	: V1.0
Intend use environment	: Residential, commercial and light industrial environment

2.2 Test mode

Transmitting mode Keep the EUT in transmitting with modulation.
EUT was test with 99% duty cycle at its maximum power control level.

Remark: During the test, the test voltage was tuned from 85% to 115% of the nominal rated supply voltage, and found that the worst case was under the nominal rated supply condition. So the report just shows that condition's data.

2.3 Test Facility

Shenzhen Alpha Product Testing Co., Ltd
Building i, No.2, Lixin Road, Fuyong Street, Bao'an District, 518103, Shenzhen, Guangdong, China

June 21, 2018 File on Federal Communication Commission
Registration Number: 293961

July 25, 2017 Certificated by IC
Registration Number: CN0085

2.4 Description of Support Units

Accessories : /
Manufacturer : /
Model : /
Ratings : /

2.5 Deviation from Standards

None.

2.6 Abnormalities from Standard Conditions

None.

2.7 Other Information Requested by the Customer

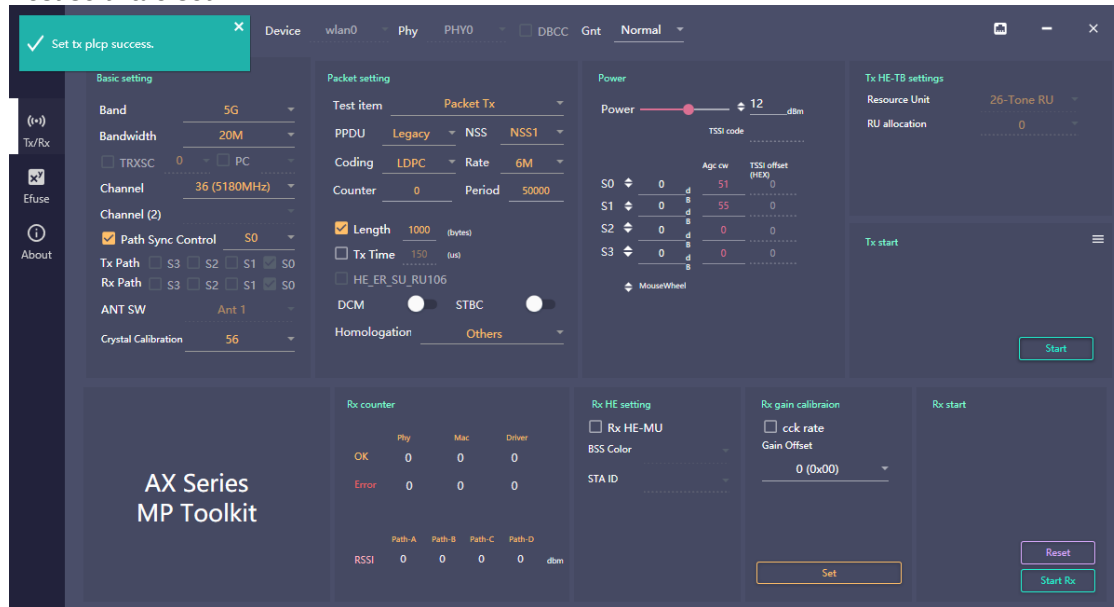
None.

2.8 Additional instructions

Software (Used for test) from client

Channel	Power level
Lowest	Default
Middle	Default
Highest	Default

Test software set:



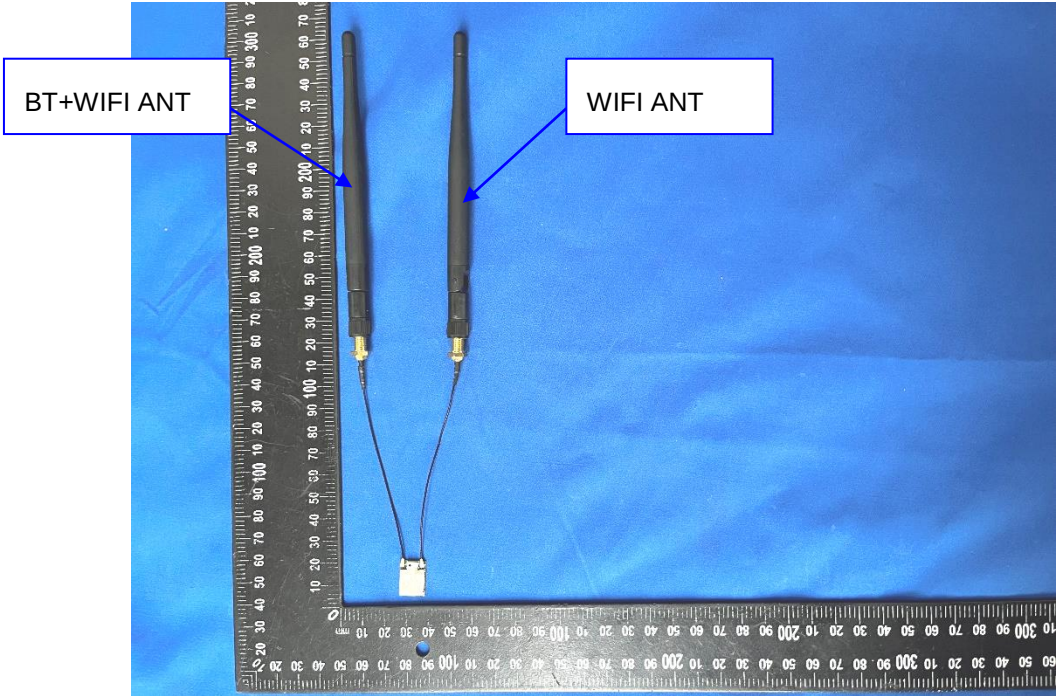
3 Test Instruments list

Equipment	Manufacture	Model No.	Firmware version	Serial No.	Last cal.	Cal Interval
9*6*6 anechoic chamber	CHENYU	9*6*6	/	N/A	2022.05.17	3Year
Spectrum analyzer	ROHDE&SCHWARZ	FSV40-N	2.3	102137	2022.08.22	1Year
Spectrum analyzer	Agilent	N9020A	A.14.16	MY499100060	2022.08.22	1Year
Receiver	ROHDE&SCHWARZ	ESR	2.28 SP1	1316.3003K03-102082-Wa	2022.08.22	1Year
Receiver	R&S	ESCI	4.42 SP1	101165	2022.08.22	1Year
Bilog Antenna	Schwarzbeck	VULB 9168	/	VULB 9168#627	2021.08.30	2Year
Horn Antenna	SCHWARZBECK	BBHA 9120 D	/	2106	2021.08.30	2Year
Active Loop Antenna	SCHWARZBECK	FMZB 1519B	/	00059	2021.08.30	2Year
RF Cable	Resenberger	Cable 1	/	RE1	2022.08.22	1Year
RF Cable	Resenberger	Cable 2	/	RE2	2022.08.22	1Year
RF Cable	Resenberger	Cable 3	/	CE1	2022.08.22	1Year
Pre-amplifier	HP	HP8347A	/	2834A00455	2022.08.22	1Year
Pre-amplifier	Agilent	8449B	/	3008A02664	2022.08.22	1Year
L.I.S.N.#1	Schwarzbeck	NSLK8126	/	8126-466	2022.08.22	1Year
L.I.S.N.#2	ROHDE&SCHWARZ	ENV216	/	101043	2022.08.23	1 Year
Horn Antenna	SCHWARZBECK	BBHA9170	/	00946	2021.08.30	2 Year
Preamplifier	SKET	LNPA_1840-50	/	SK2018101801	2022.08.22	1 Year
Power Meter	Agilent	E9300A	/	MY41496628	2022.08.22	1 Year
Power Sensor	DARE	RPR3006W	/	15100041SNO91	2022.08.22	1 Year
Temp. & Humid. Chamber	Weihuang	WHTH-1000-40-880	/	100631	2022.08.22	1 Year
Switching Mode Power Supply	JUNKE	JK12010S	/	20140927-6	2022.08.22	1 Year
Adjustable attenuator	MWRFtest	N/A	/	N/A	N/A	N/A
10dB Attenuator	Mini-Circuits	DC-6G	/	N/A	N/A	N/A

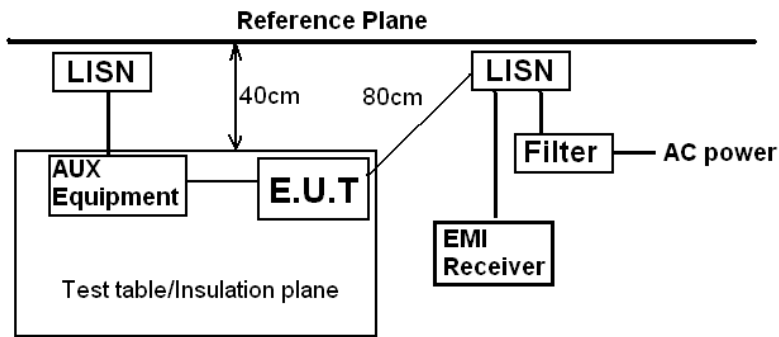
Software Information			
Test Item	Software Name	Manufacturer	Version
RE	EZ-EMC	EZ	Alpha-3A1
CE	EZ-EMC	EZ	Alpha-3A1
RF-CE	MTS 8310	MW	V2.0.0.0

4 Test results and Measurement Data

4.1 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.	
E.U.T Antenna:	
The antenna is Rob Antenna. The best case gain of the antenna is 4.56dBi, the antenna MIMO combining gain is 7.56dBi. for 5180~5240MHz; 5260-5320MHz; 5500-5700MHz; 5745~5825MHz	
	

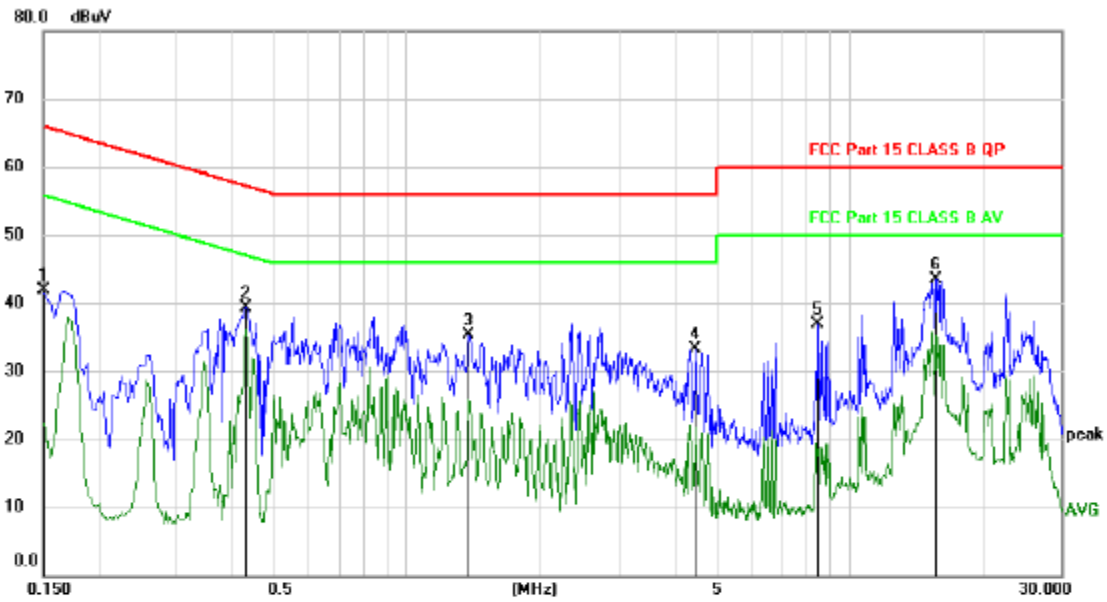
4.2 Conducted Emissions

Test Requirement:	FCC Part15 C Section 15.207		
Test Method:	ANSI C63.10:2013		
Test Frequency Range:	150KHz to 30MHz		
Class / Severity:	Class B		
Receiver setup:	RBW=9KHz, VBW=30KHz		
Limit:	Frequency range (MHz)	Limit (dBuV)	
		Quasi-peak	Average
	0.15-0.5	66 to 56*	56 to 46*
	0.5-5	56	46
	5-30	60	50
* Decreases with the logarithm of the frequency.			
Test procedure	The E.U.T and simulators are connected to the main power through a line impedance stabilization network(L.I.S.N.). The provide a 50ohm/50uH coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN that provides a 50ohm/50uH coupling impedance with 50ohm termination. (Please refers to the block diagram of the test setup and photographs). Both sides of A.C. line are checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10:2013 on conducted measurement.		
Test setup:	 Remark E.U.T: Equipment Under Test LISN: Line Impedance Stabilization Network Test table height=0.8m		
Test Instruments:	Refer to section 5.10 for details		
Test mode:	Refer to section 5.3 for details		
Test results:	Pass		

Measurement Data

An initial pre-scan was performed on the line and neutral lines with peak detector. Quasi-Peak and Average measurement were performed at the frequencies with maximized peak emission were detected.

Line:

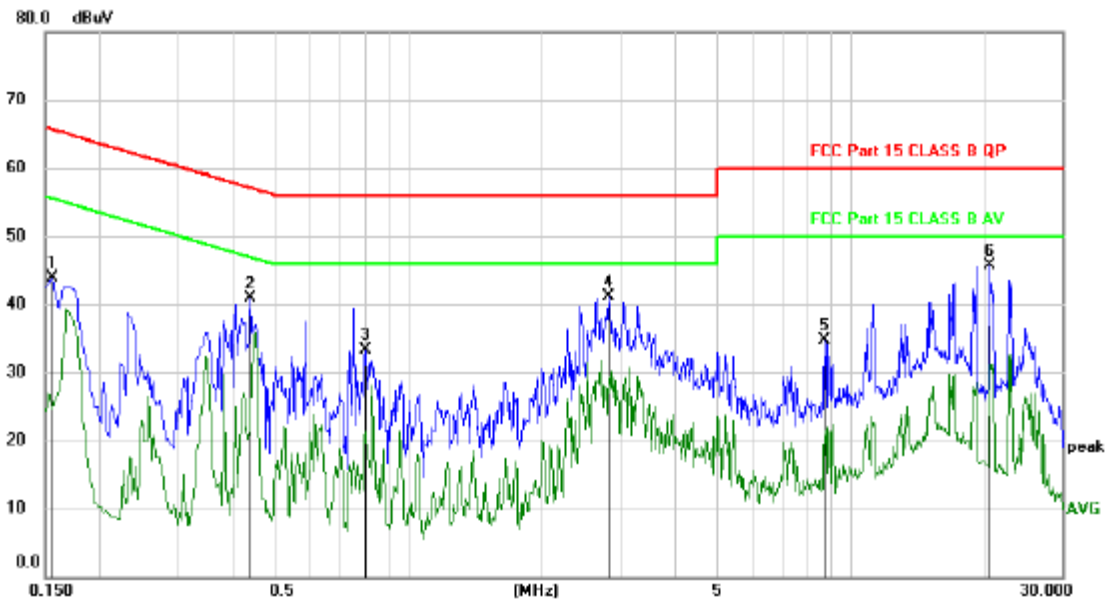


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV	dBuV	dB	Detector	Comment
1		0.1500	32.01	9.94	41.95	66.00	-24.05	peak	
2		0.4320	29.45	9.95	39.40	57.21	-17.81	peak	
3		1.3800	25.36	9.89	35.25	56.00	-20.75	peak	
4		4.4880	23.36	10.00	33.36	56.00	-22.64	peak	
5		8.4900	26.82	10.16	36.98	60.00	-23.02	peak	
6	*	15.6480	33.14	10.35	43.49	60.00	-16.51	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only)

Note: Measurement=Reading Level+Correc Factor. Factor=(LISN or ISN or PLC or Current Probe)Factor+Cable

Neutral:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Margin dB	Detector	Comment
1		0.1560	33.88	9.94	43.82	65.67	-21.85	peak	
2		0.4380	30.86	9.95	40.81	57.10	-16.29	peak	
3		0.7980	23.35	9.94	33.29	56.00	-22.71	peak	
4		2.8289	31.18	9.94	41.12	56.00	-14.88	peak	
5		8.6879	24.54	10.17	34.71	60.00	-25.29	peak	
6	*	20.5830	35.23	10.47	45.70	60.00	-14.30	peak	

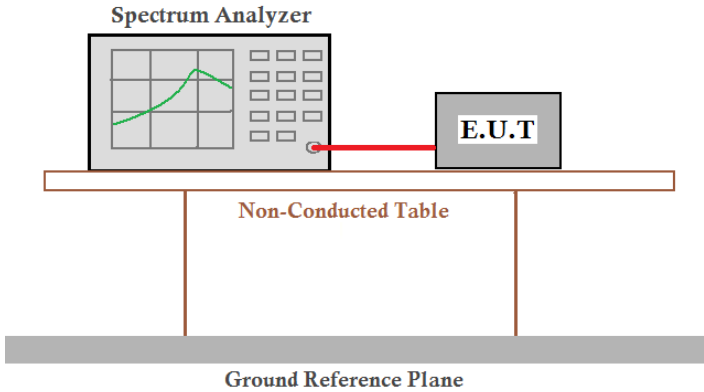
*:Maximum data x:Over limit !:over margin

(Reference Only)

Note: Measurement=Reading Level+Correc Factor. Factor=(LISN or ISN or PLC or Current Probe)Factor+Cable

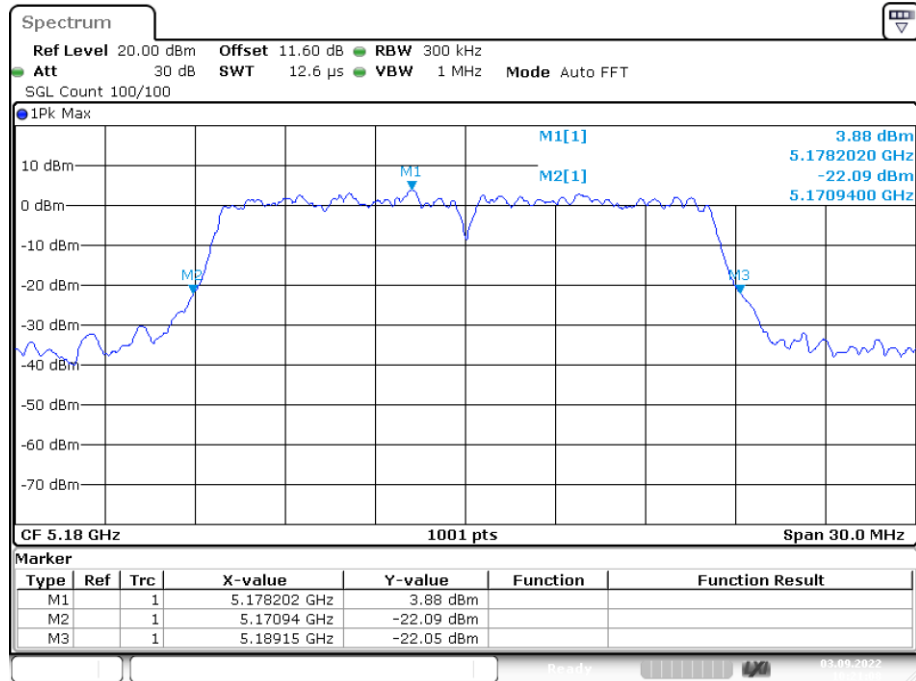
Note: All modes and channels have been tested and only the A 5180MHz mode with the worst data is listed.

4.3 Emission Bandwidth and 99% Occupied Bandwidth

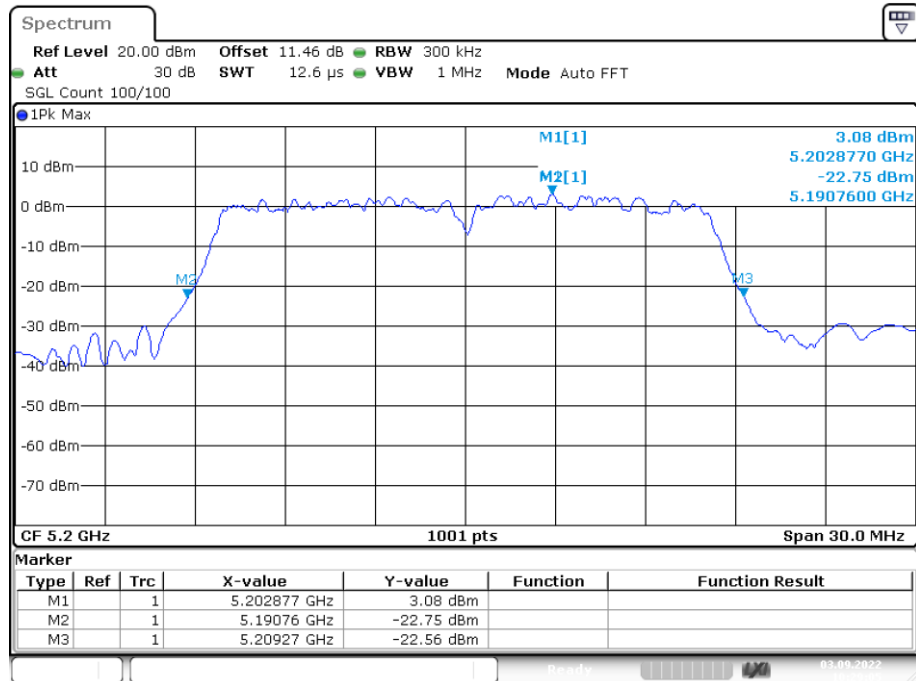
Test Requirement:	FCC Part15 E Section 15.407
Test Method:	KDB 789033 D02 General UNII Test Procedures New Rules v02r01
Limit:	N/A
Test setup:	 The diagram illustrates the test setup. A Spectrum Analyzer, shown with a grid and a green trace, is connected to an E.U.T. (Equipment Under Test) box by a red cable. Both the Spectrum Analyzer and the E.U.T. are positioned on a brown rectangular table labeled 'Non-Conducted Table'. This table is supported by two vertical brown legs. Below the table, a thick gray horizontal bar represents the 'Ground Reference Plane'.
Test procedure:	According to KDB 789033 D02 General UNII Test Procedures New Rules v02r01.
Test Instruments:	Refer to section 5.10 for details
Test mode:	Refer to section 5.3 for details
Test results:	Pass

Measurement Data:**Band 1 (5150-5250 MHz):****-26dB Bandwidth**

Condition	Mode	Frequency (MHz)	Antenna	-26 dB Bandwidth (MHz)	Limit -26 dB Bandwidth (MHz)	Verdict
NVNT	a	5180	Ant1	18.21	0.5	Pass
NVNT	a	5200	Ant1	18.51	0.5	Pass
NVNT	a	5240	Ant1	18.03	0.5	Pass
NVNT	ac20	5180	Ant1	19.2	0.5	Pass
NVNT	ac20	5200	Ant1	19.23	0.5	Pass
NVNT	ac20	5240	Ant1	19.11	0.5	Pass
NVNT	ac40	5190	Ant1	39.78	0.5	Pass
NVNT	ac40	5230	Ant1	41.04	0.5	Pass
NVNT	ac80	5210	Ant1	79.32	0.5	Pass
NVNT	ax20	5180	Ant1	19.77	0.5	Pass
NVNT	ax20	5200	Ant1	20.01	0.5	Pass
NVNT	ax20	5240	Ant1	20.1	0.5	Pass
NVNT	ax40	5190	Ant1	40.38	0.5	Pass
NVNT	ax40	5230	Ant1	40.14	0.5	Pass
NVNT	ax80	5210	Ant1	78.96	0.5	Pass
NVNT	n20	5180	Ant1	19.35	0.5	Pass
NVNT	n20	5200	Ant1	19.29	0.5	Pass
NVNT	n20	5240	Ant1	19.56	0.5	Pass
NVNT	n40	5190	Ant1	39.84	0.5	Pass
NVNT	n40	5230	Ant1	39.72	0.5	Pass

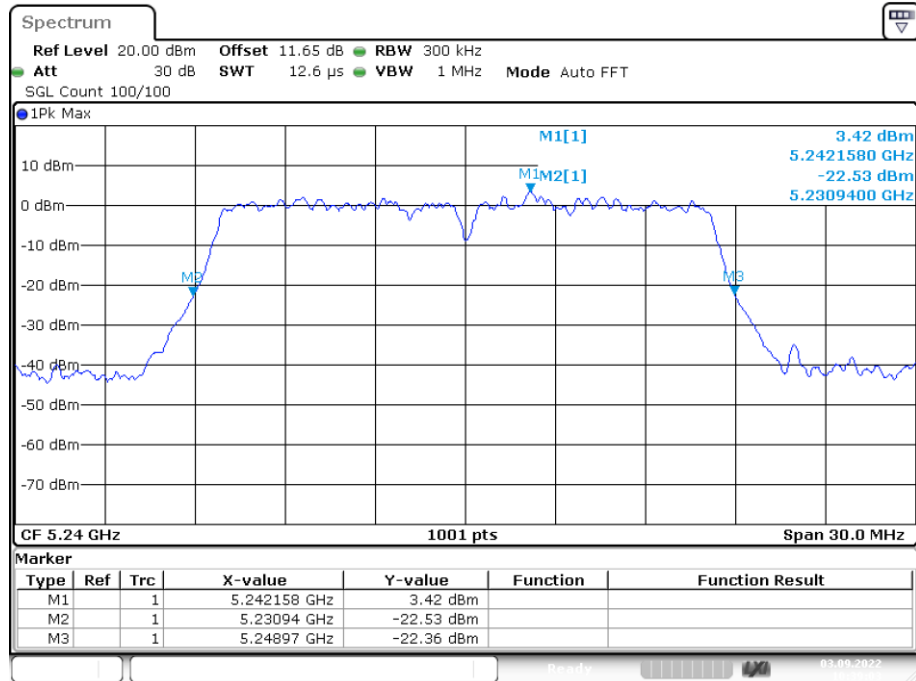
-26dB Bandwidth NVNT a 5180MHz Ant1

Date: 3.SEP.2022 10:21:08

-26dB Bandwidth NVNT a 5200MHz Ant1

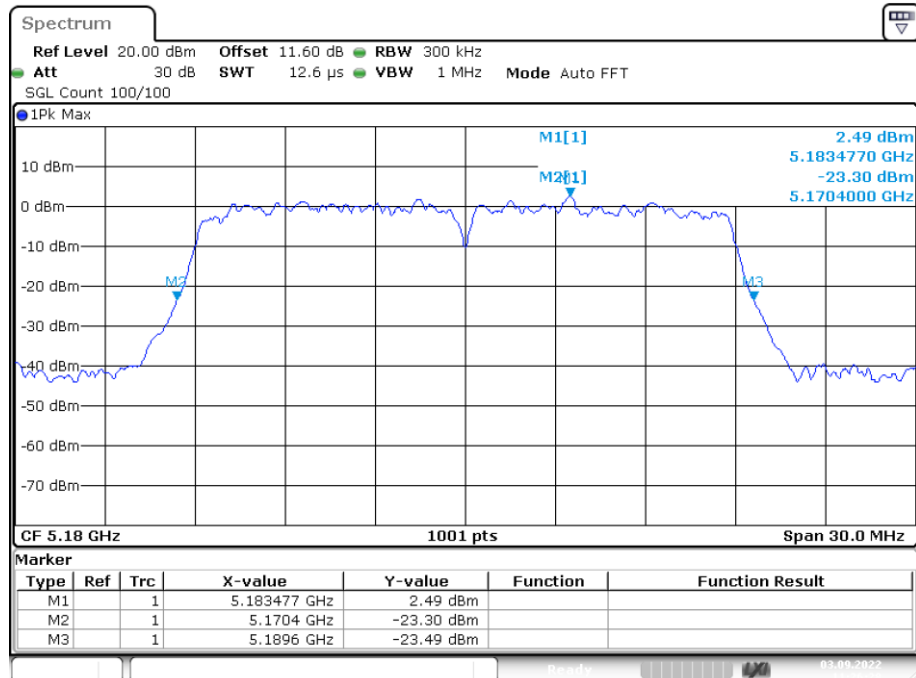
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-26dB Bandwidth NVNT a 5240MHz Ant1

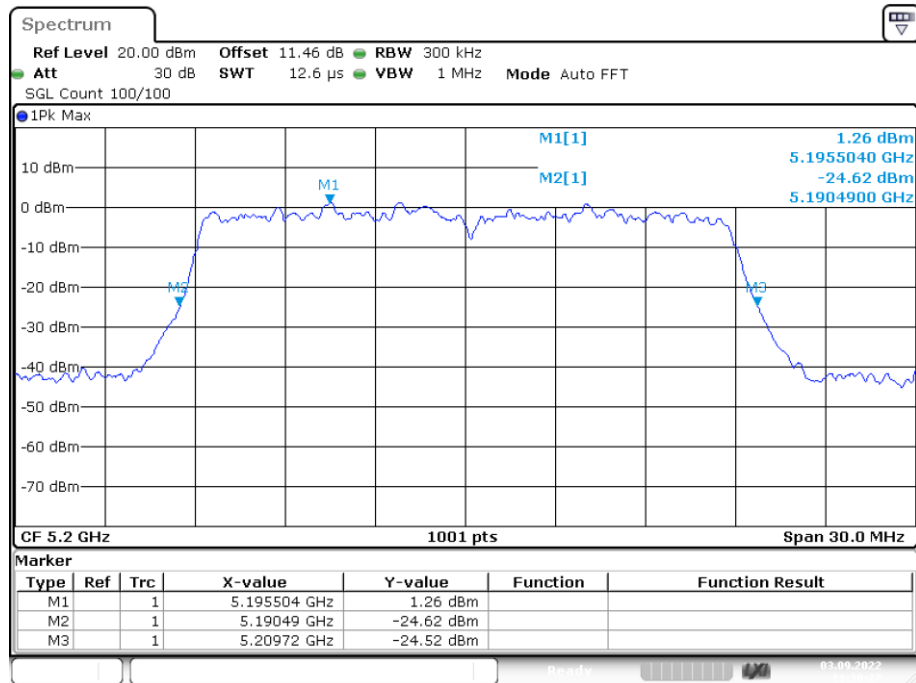


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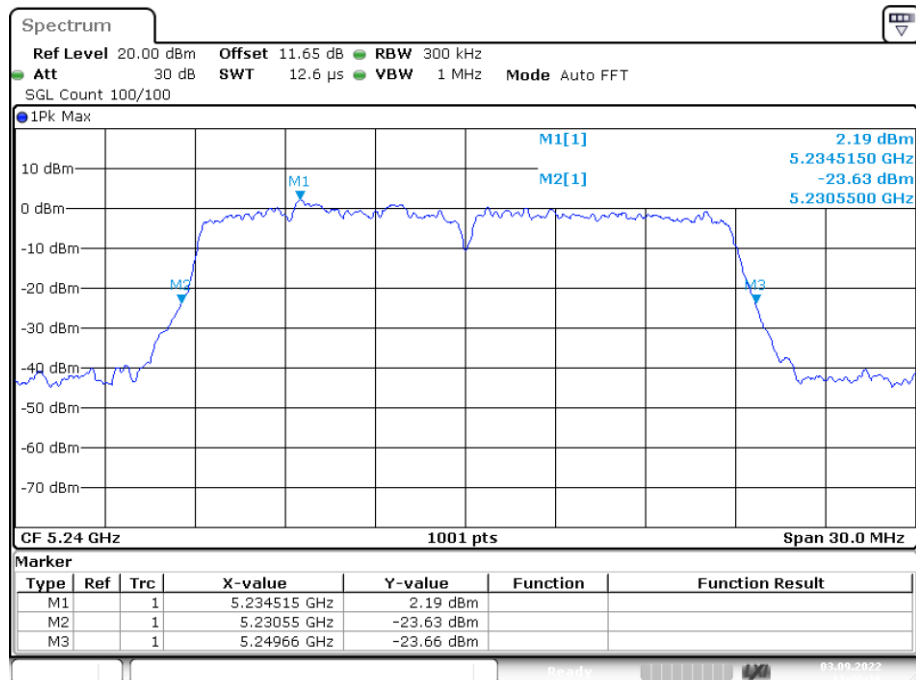
-26dB Bandwidth NVNT ac20 5180MHz Ant1



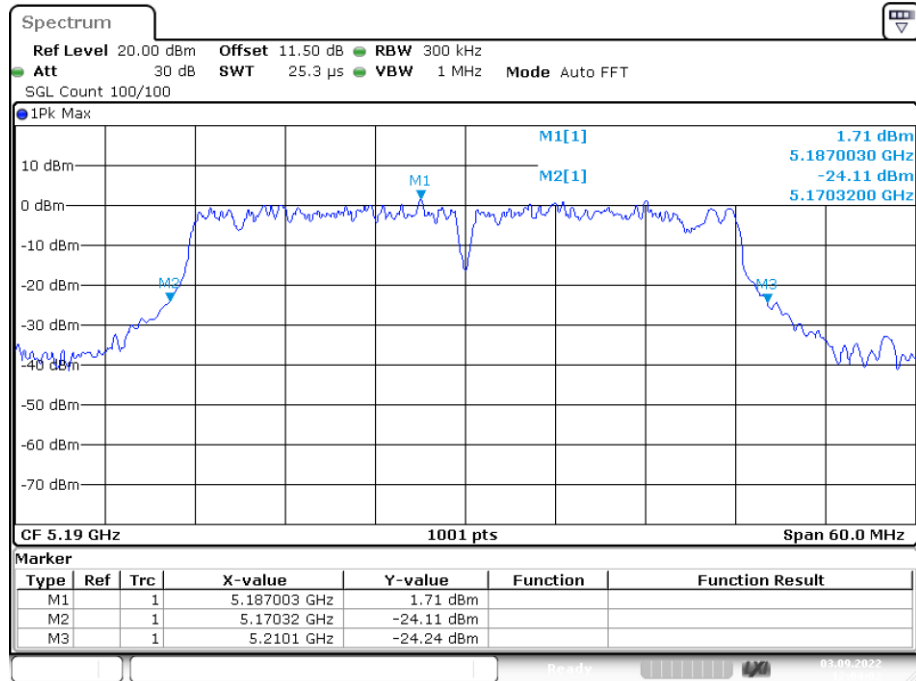
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-26dB Bandwidth NVNT ac20 5200MHz Ant1

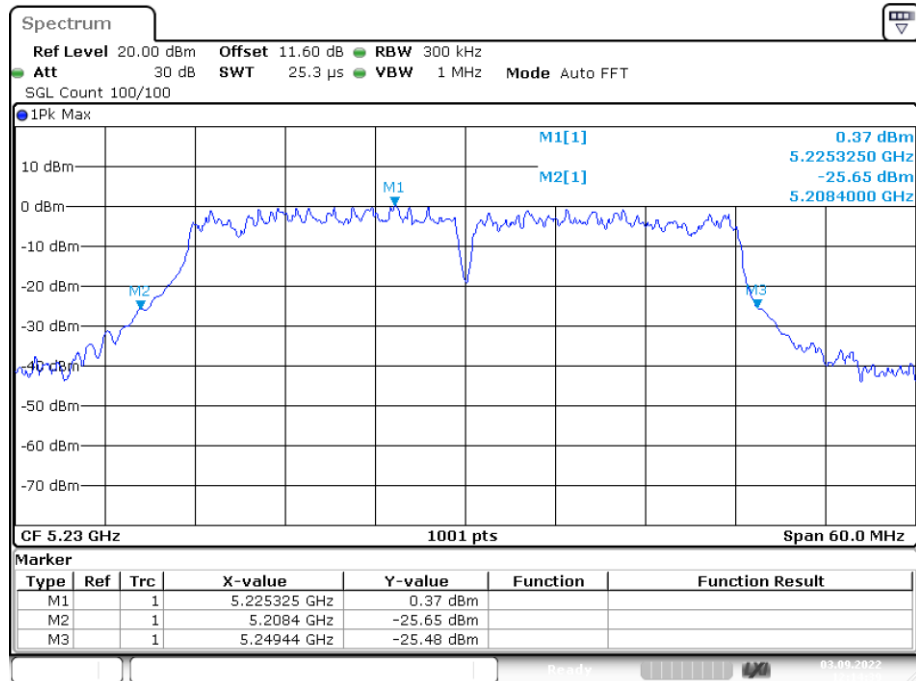
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-26dB Bandwidth NVNT ac20 5240MHz Ant1

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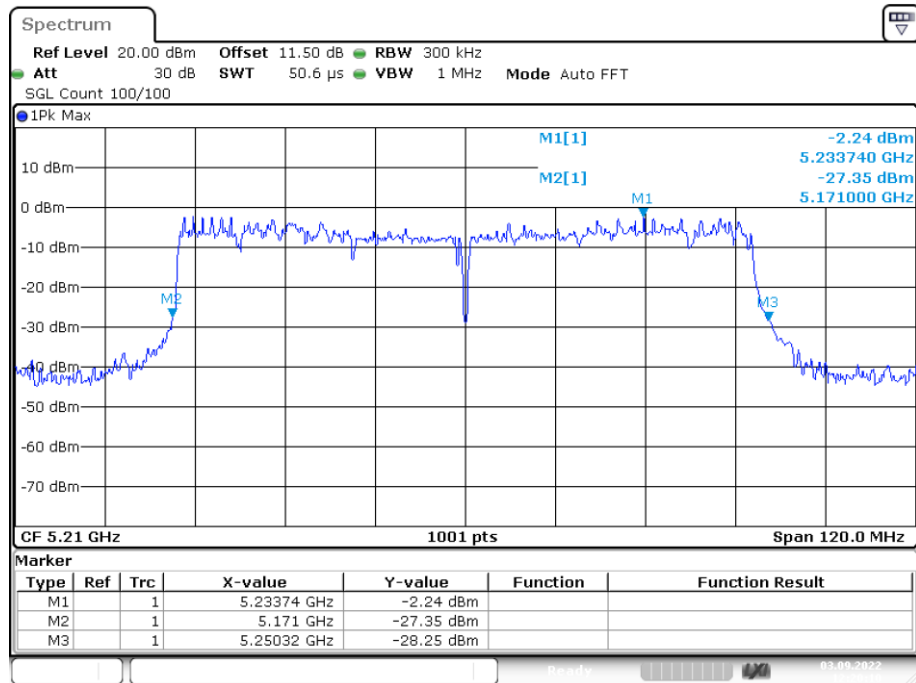
-26dB Bandwidth NVNT ac40 5190MHz Ant1

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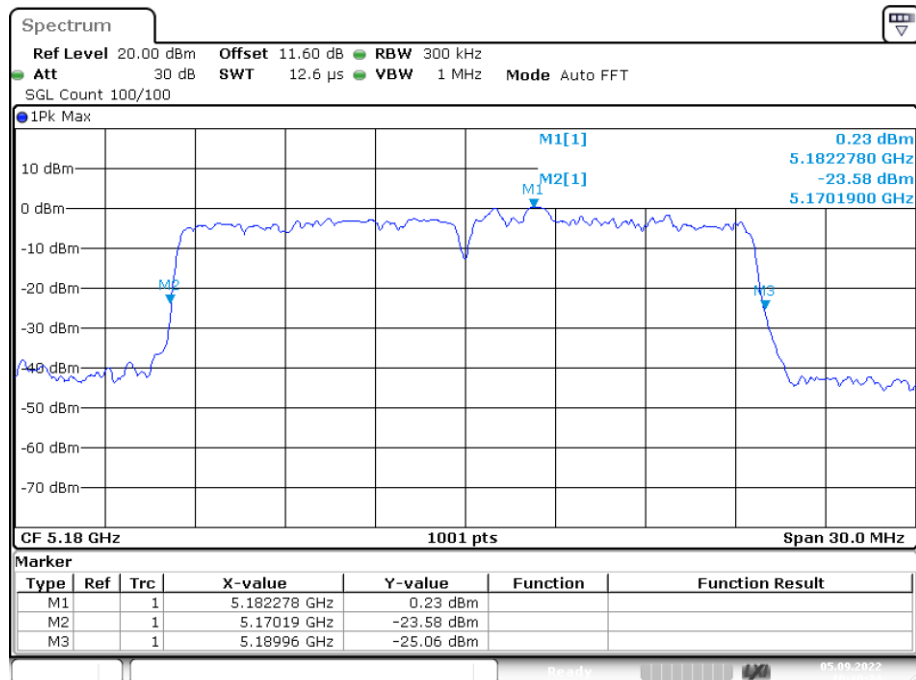
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-26dB Bandwidth NVNT ac80 5210MHz Ant1



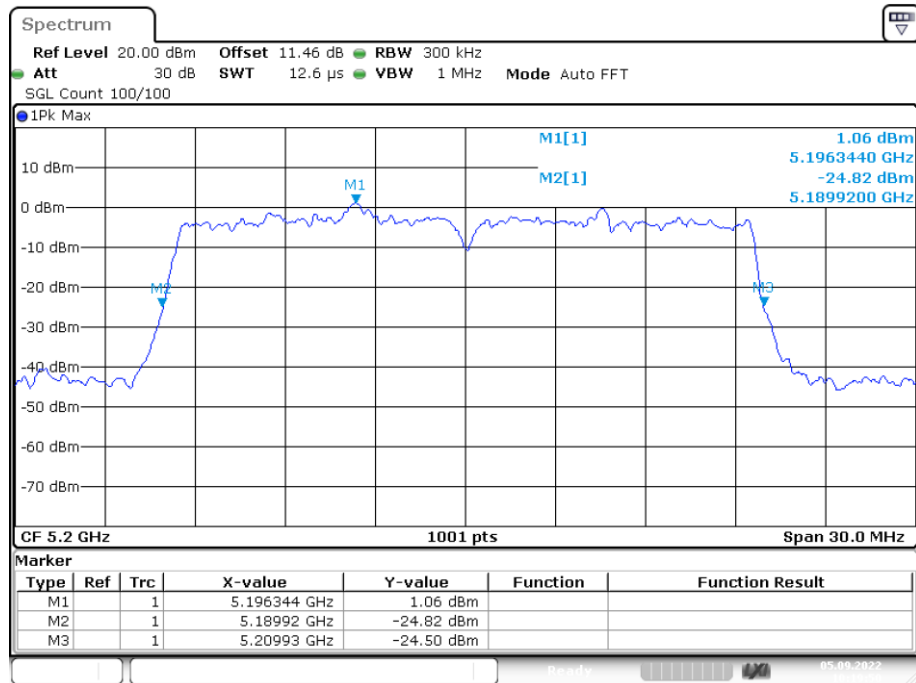
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-26dB Bandwidth NVNT ax20 5180MHz Ant1



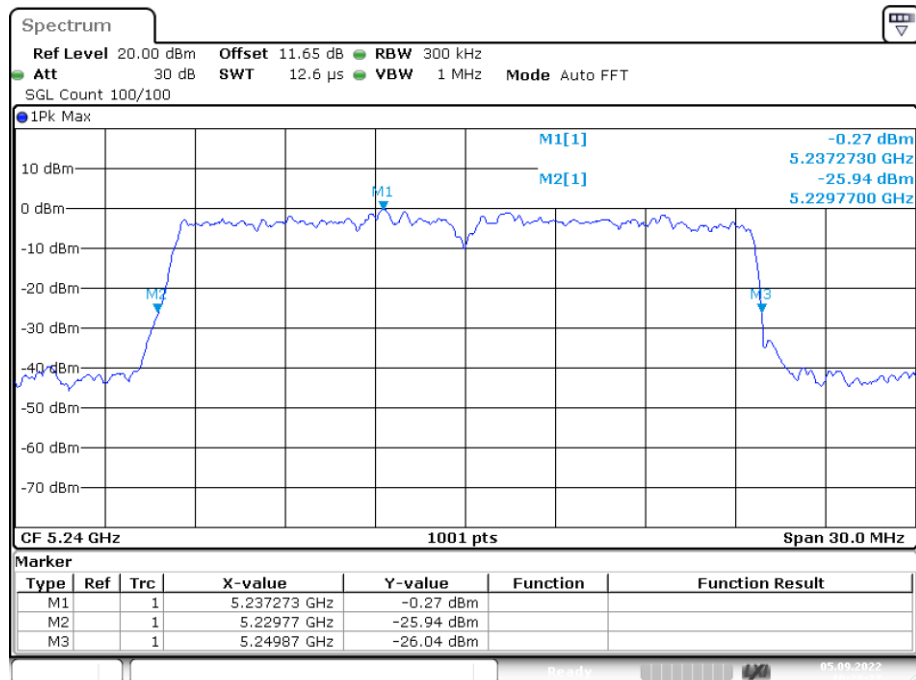
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-26dB Bandwidth NVNT ax20 5200MHz Ant1

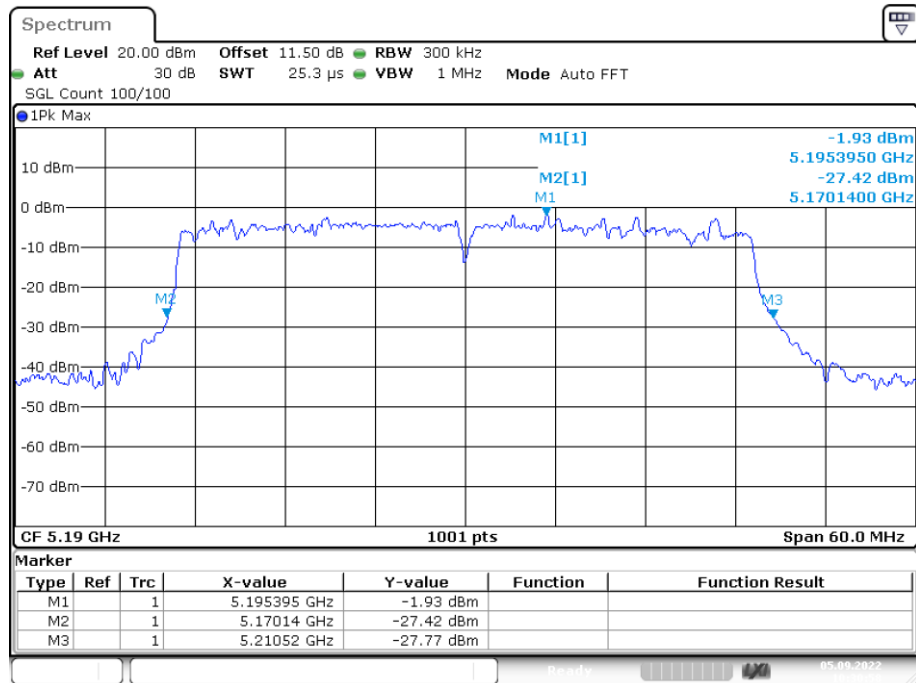


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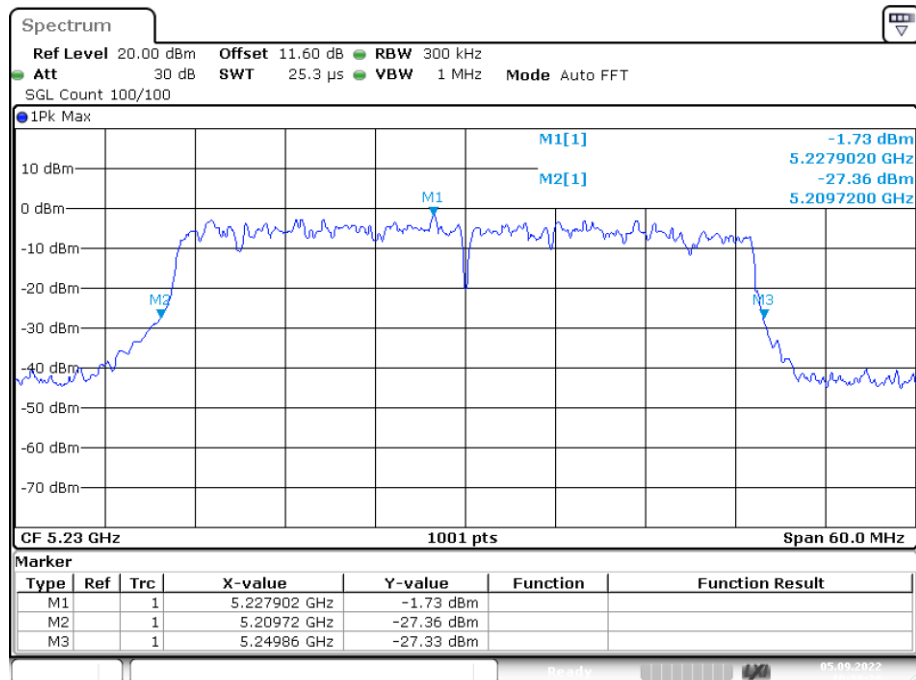
-26dB Bandwidth NVNT ax20 5240MHz Ant1



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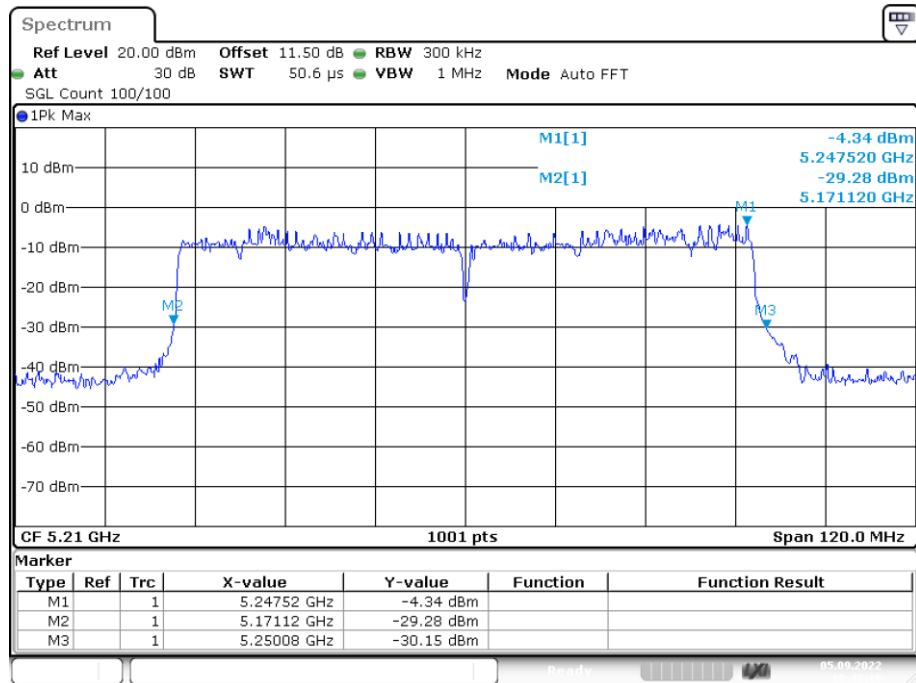
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-26dB Bandwidth NVNT ax40 5230MHz Ant1

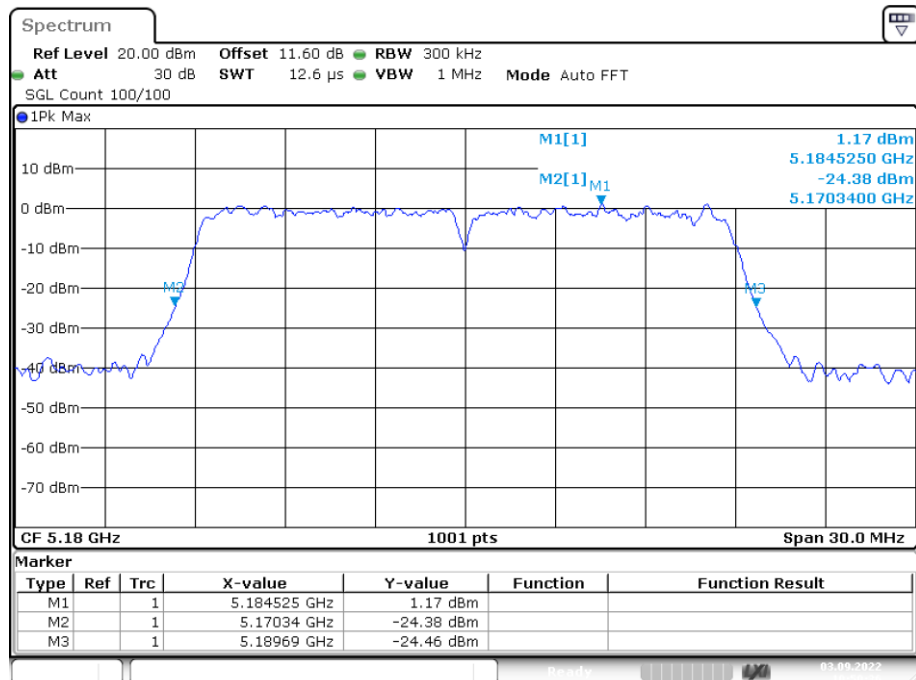
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-26dB Bandwidth NVNT ax80 5210MHz Ant1

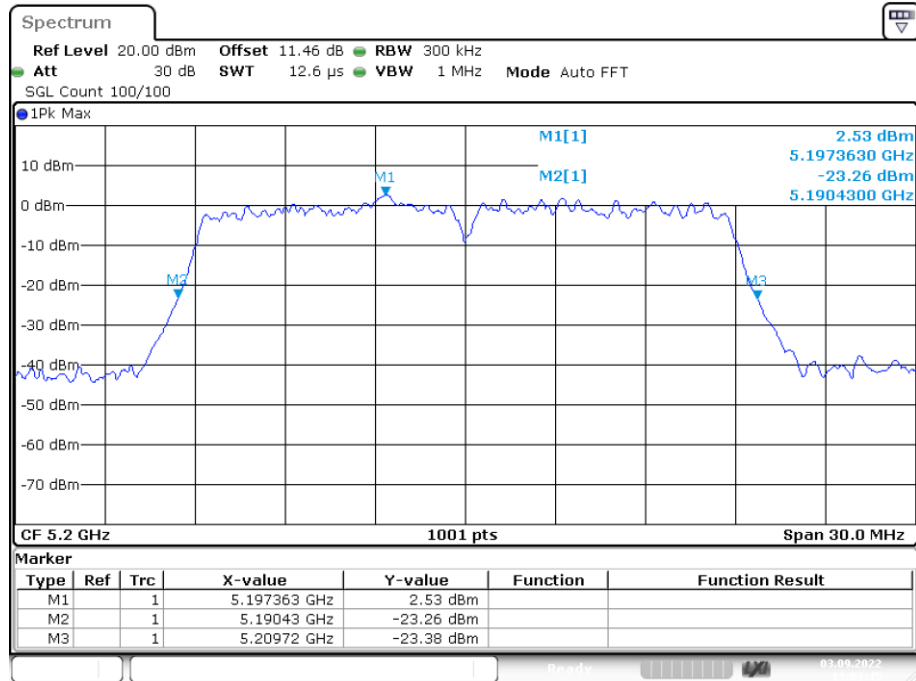


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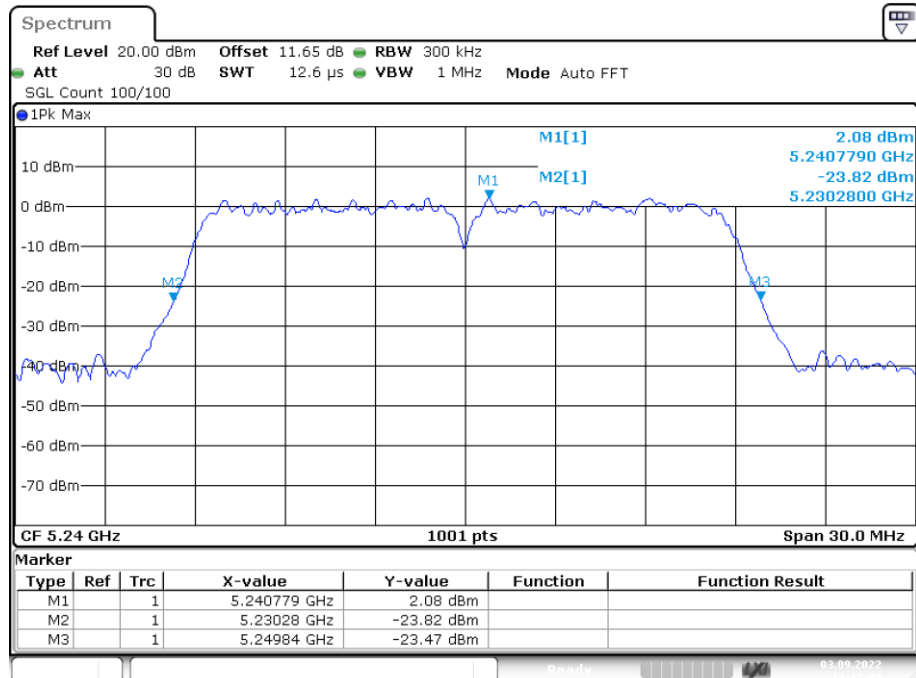
-26dB Bandwidth NVNT n20 5180MHz Ant1



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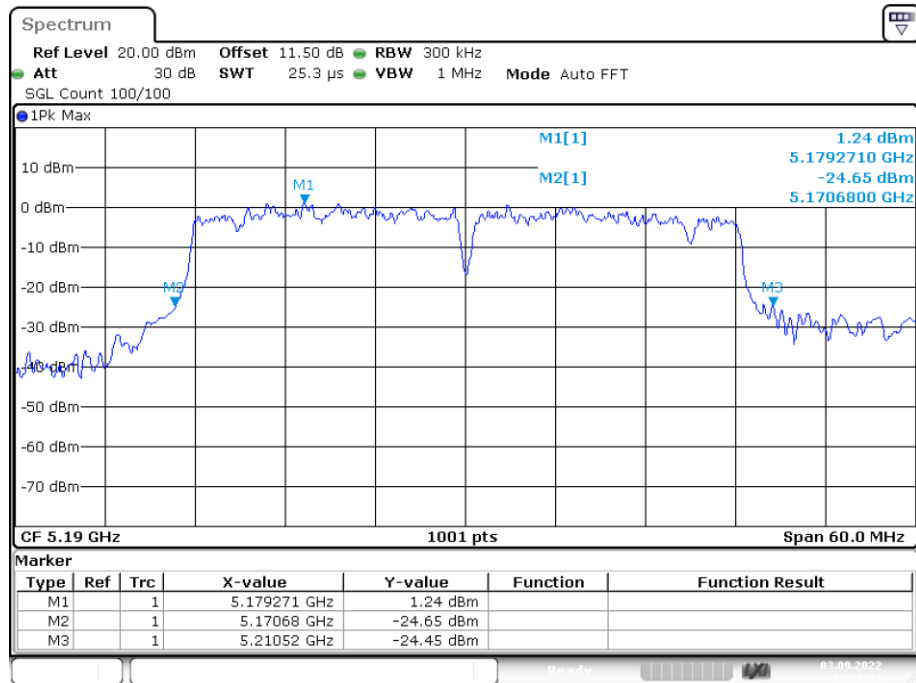
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-26dB Bandwidth NVNT n20 5240MHz Ant1

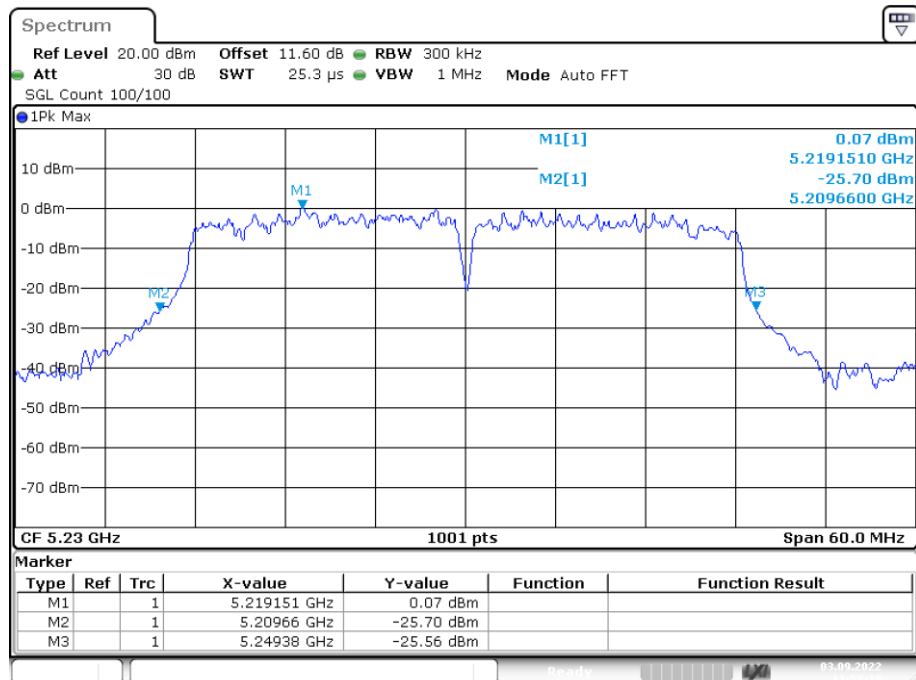
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-26dB Bandwidth NVNT n40 5190MHz Ant1



Date: 3.SEP.2022 11:53:42

-26dB Bandwidth NVNT n40 5230MHz Ant1

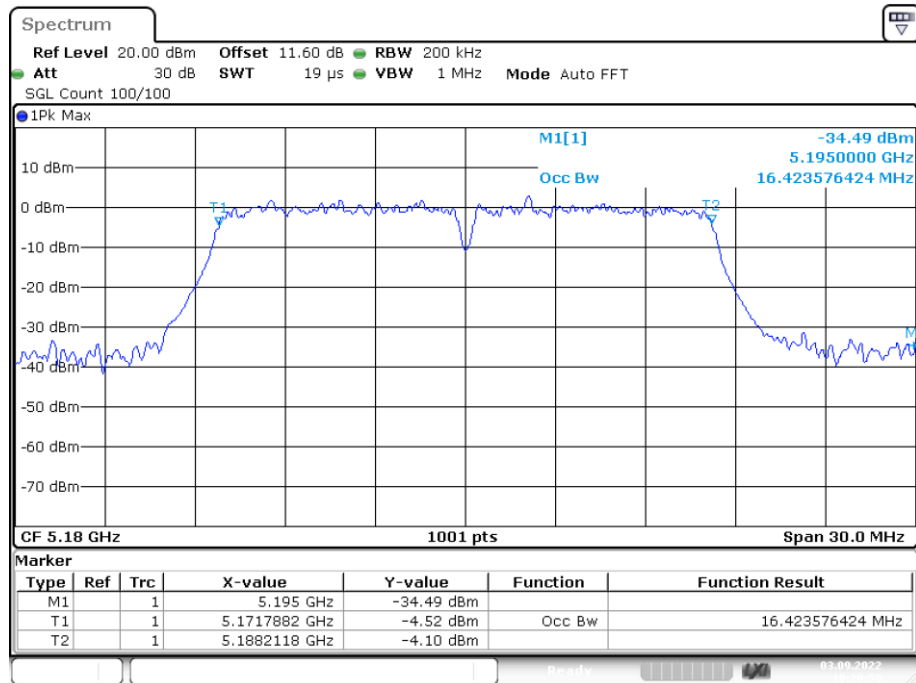


Date: 3.SEP.2022 11:57:10

Occupied Channel Bandwidth

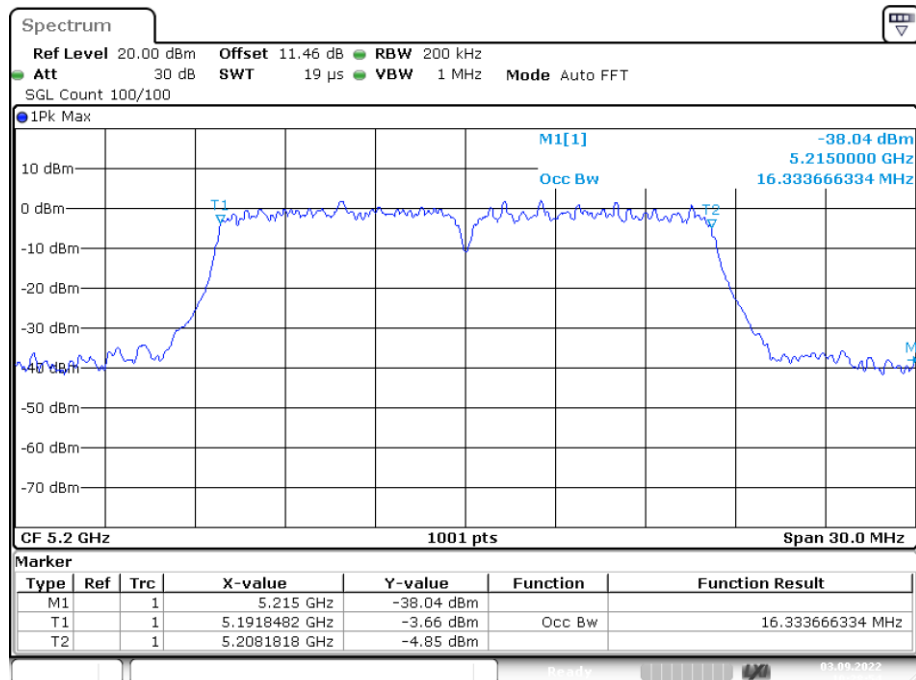
Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
NVNT	a	5180	Ant1	16.424
NVNT	a	5200	Ant1	16.334
NVNT	a	5240	Ant1	16.364
NVNT	ac20	5180	Ant1	17.532
NVNT	ac20	5200	Ant1	17.532
NVNT	ac20	5240	Ant1	17.473
NVNT	ac40	5190	Ant1	36.384
NVNT	ac40	5230	Ant1	36.503
NVNT	ac80	5210	Ant1	76.244
NVNT	ax20	5180	Ant1	18.881
NVNT	ax20	5200	Ant1	18.941
NVNT	ax20	5240	Ant1	18.911
NVNT	ax40	5190	Ant1	37.942
NVNT	ax40	5230	Ant1	37.642
NVNT	ax80	5210	Ant1	76.244
NVNT	n20	5180	Ant1	17.562
NVNT	n20	5200	Ant1	17.502
NVNT	n20	5240	Ant1	17.562
NVNT	n40	5190	Ant1	36.264
NVNT	n40	5230	Ant1	35.964

OBW NVNT a 5180MHz Ant1



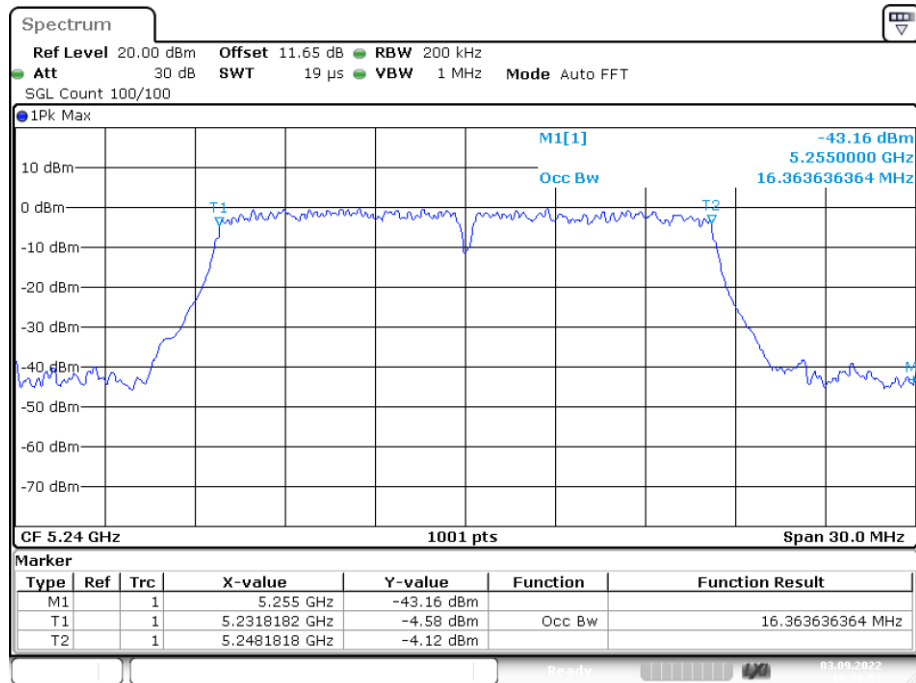
Date: 3.SEP.2022 10:21:00

OBW NVNT a 5200MHz Ant1



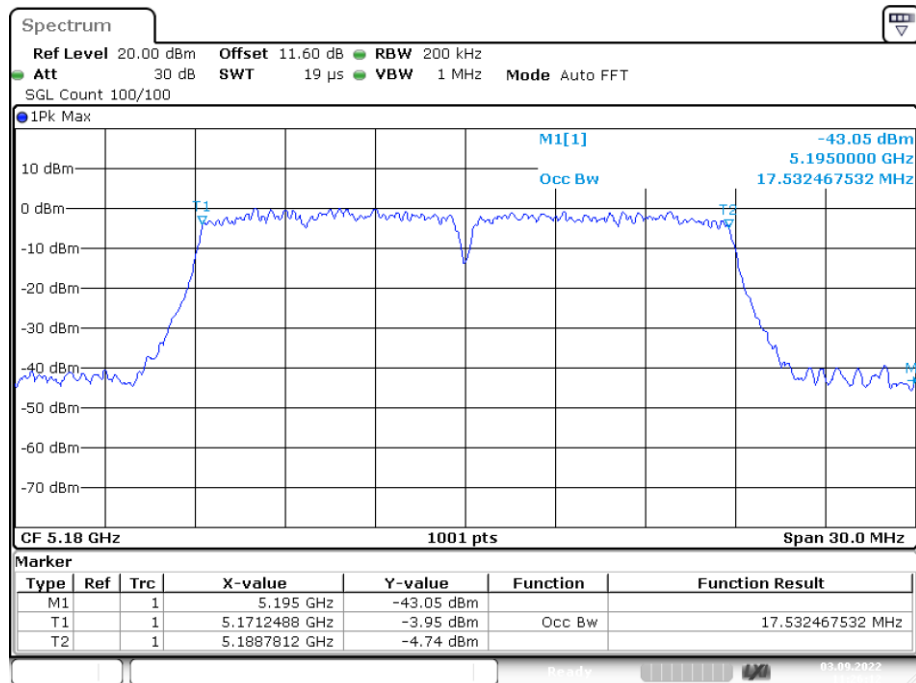
Date: 3.SEP.2022 10:28:54

OBW NVNT a 5240MHz Ant1



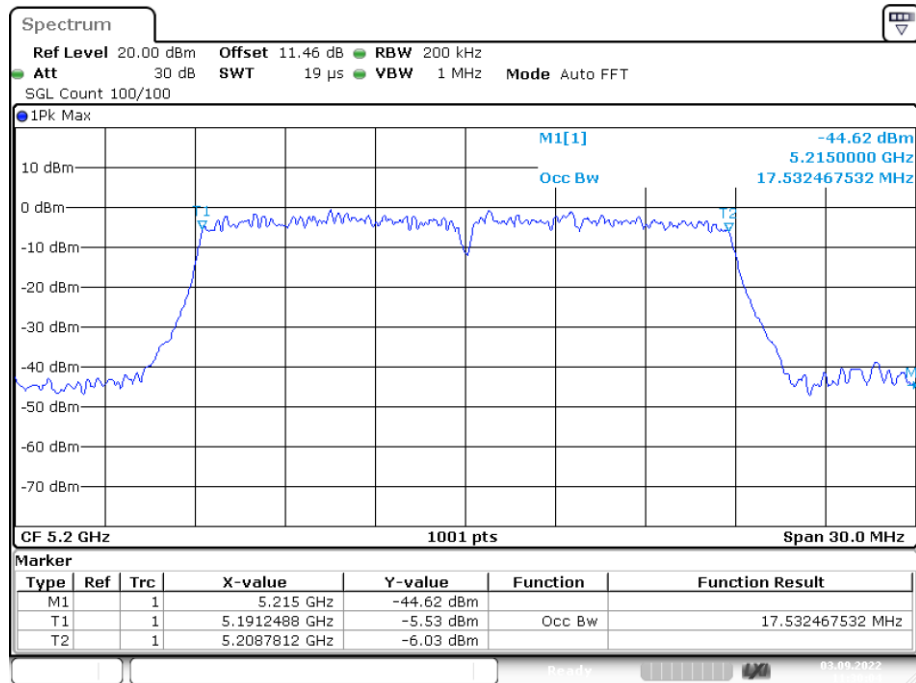
Date: 3.SEP.2022 10:38:52

OBW NVNT ac20 5180MHz Ant1



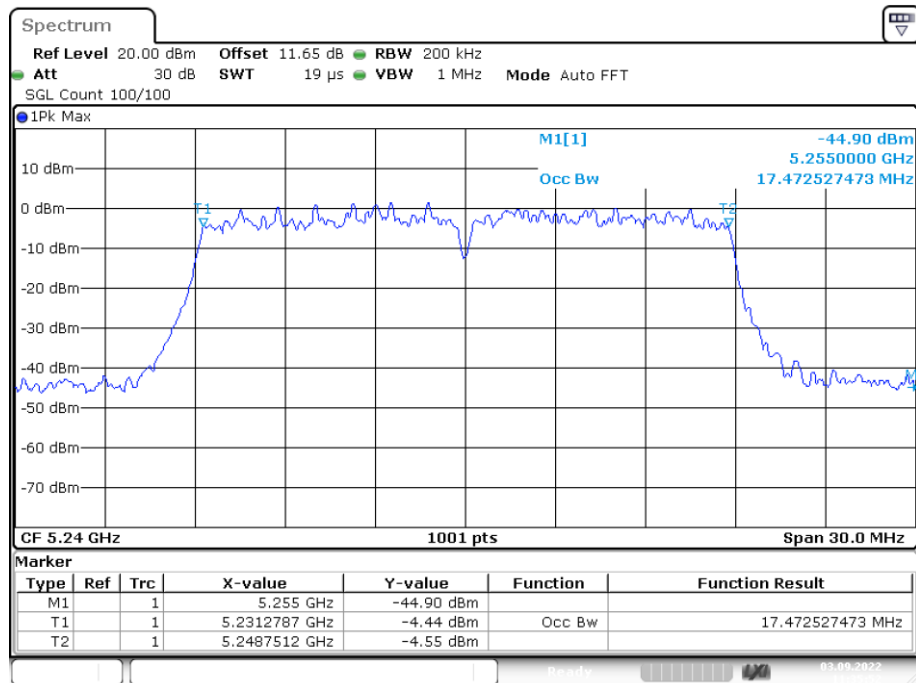
Date: 3.SEP.2022 11:26:12

OBW NVNT ac20 5200MHz Ant1



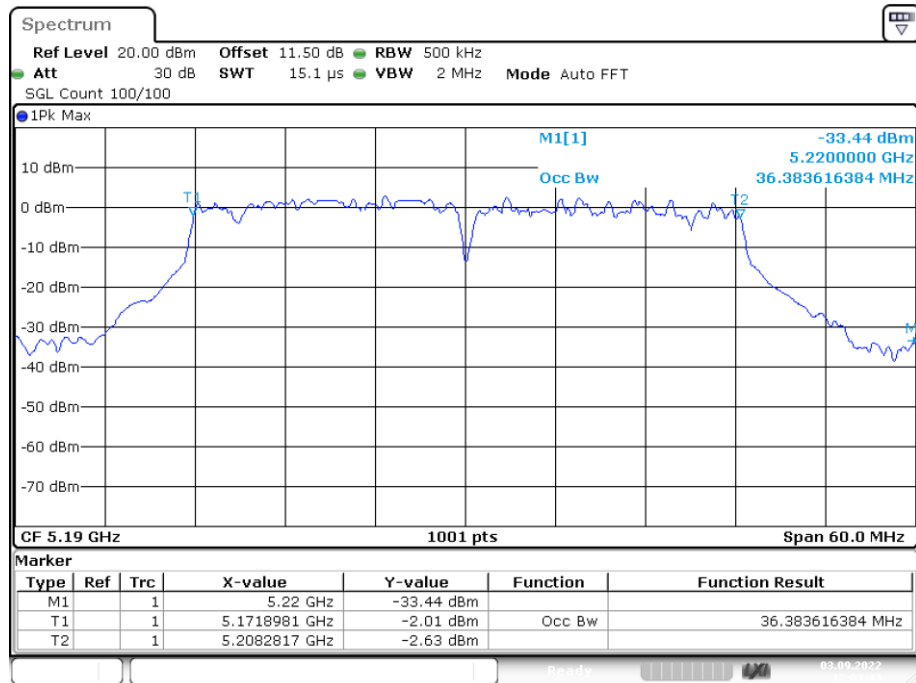
Date: 3.SEP.2022 11:30:04

OBW NVNT ac20 5240MHz Ant1



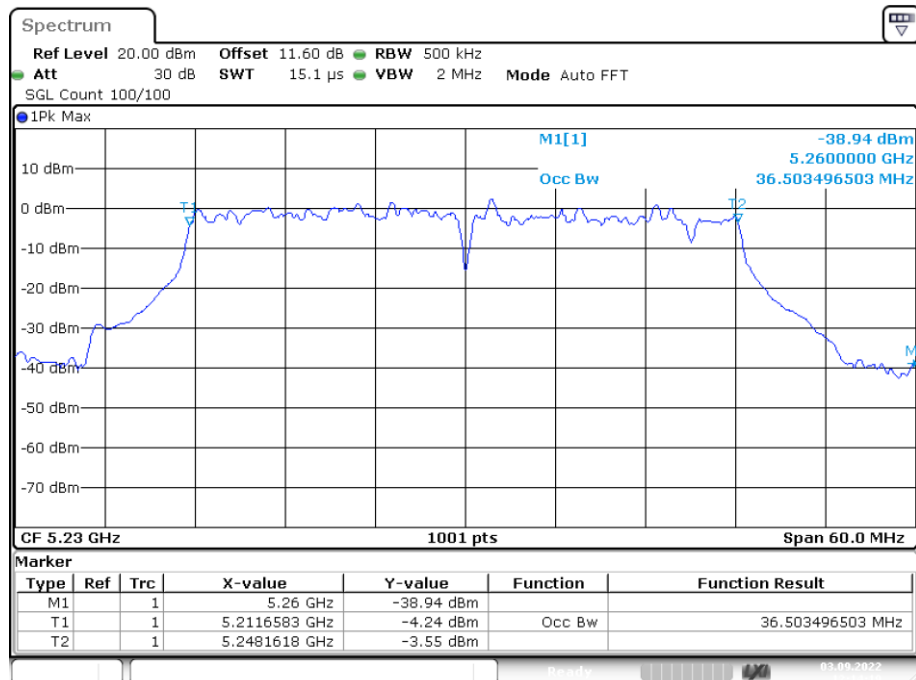
Date: 3.SEP.2022 11:35:51

OBW NVNT ac40 5190MHz Ant1



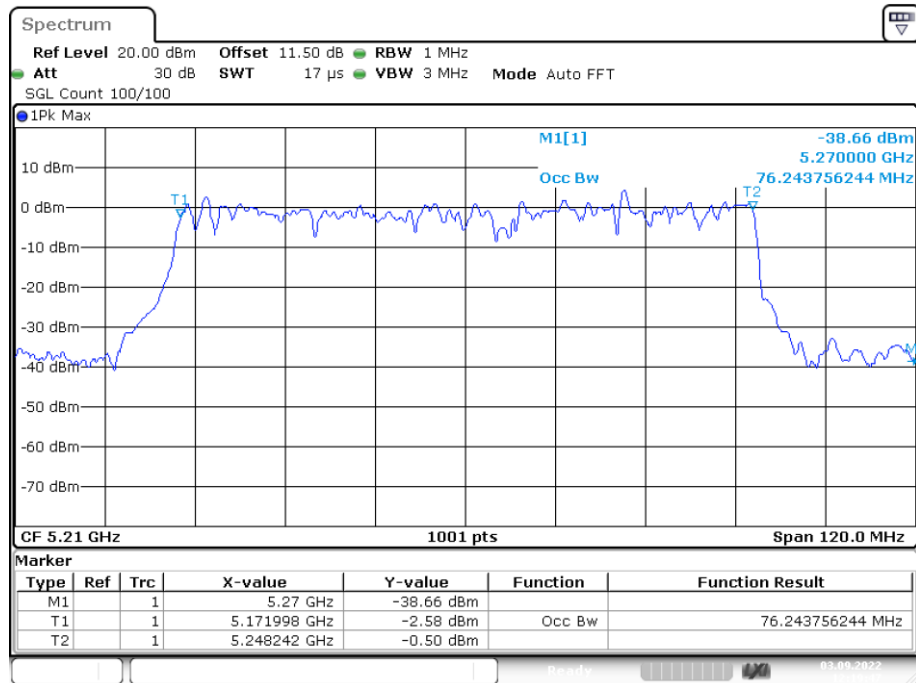
Date: 3.SEP.2022 12:03:43

OBW NVNT ac40 5230MHz Ant1



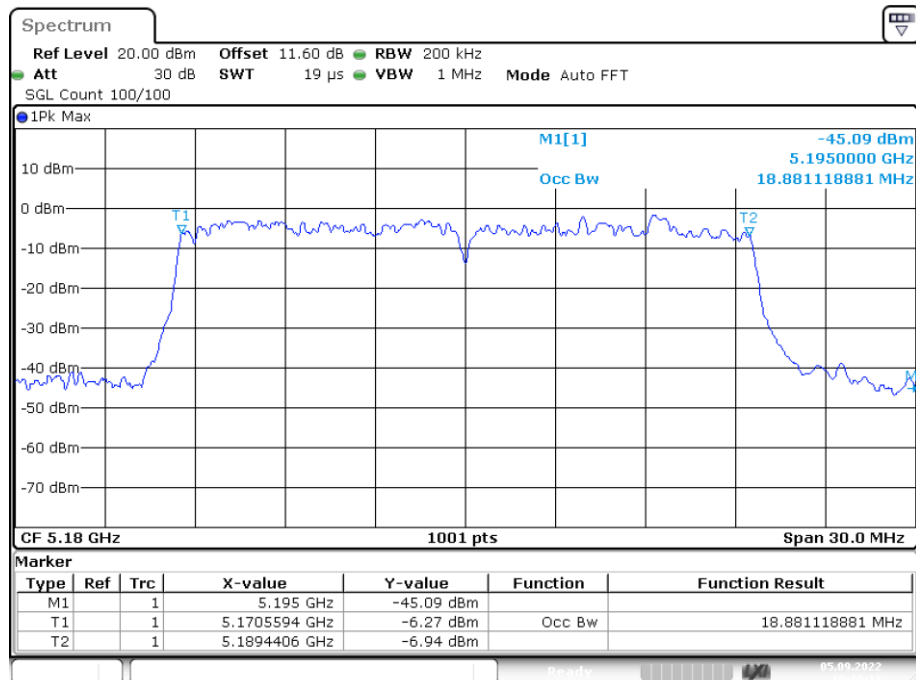
Date: 3.SEP.2022 12:14:18

OBW NVNT ac80 5210MHz Ant1



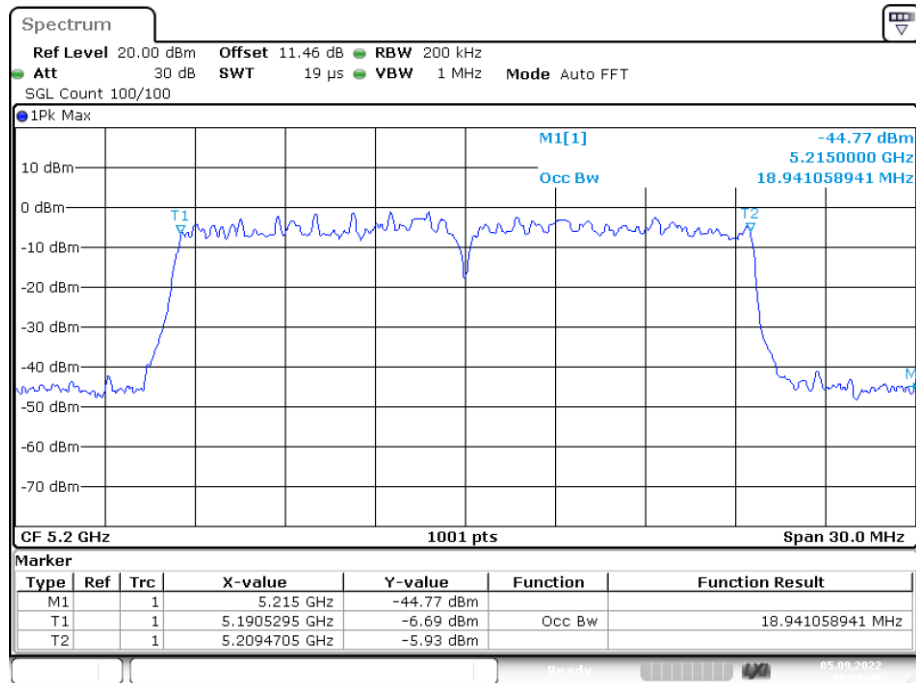
Date: 3.SEP.2022 12:19:47

OBW NVNT ax20 5180MHz Ant1



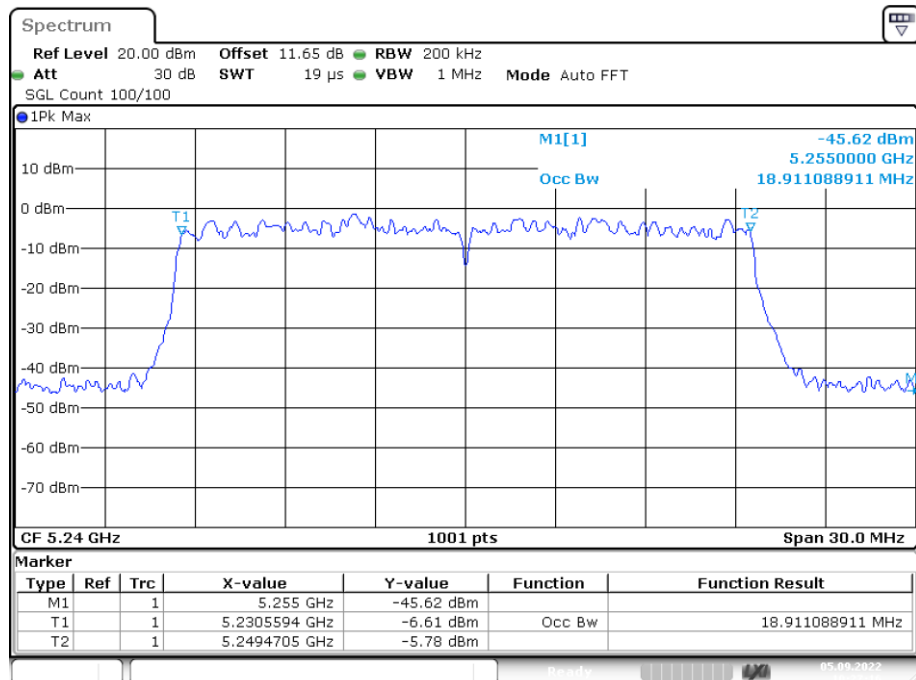
Date: 5.SEP.2022 10:10:13

OBW NVNT ax20 5200MHz Ant1



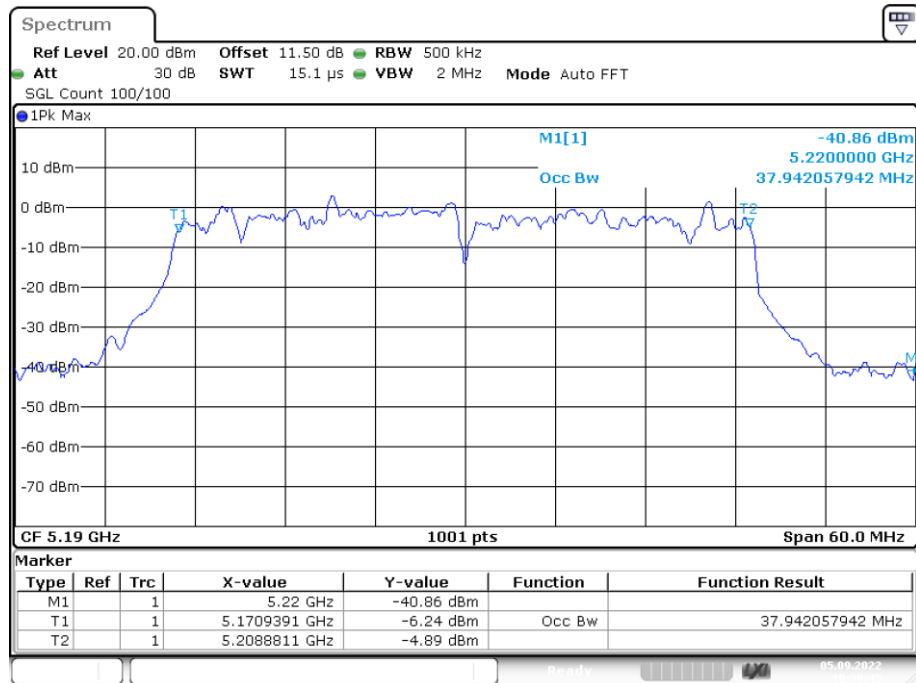
Date: 5.SEP.2022 10:19:40

OBW NVNT ax20 5240MHz Ant1



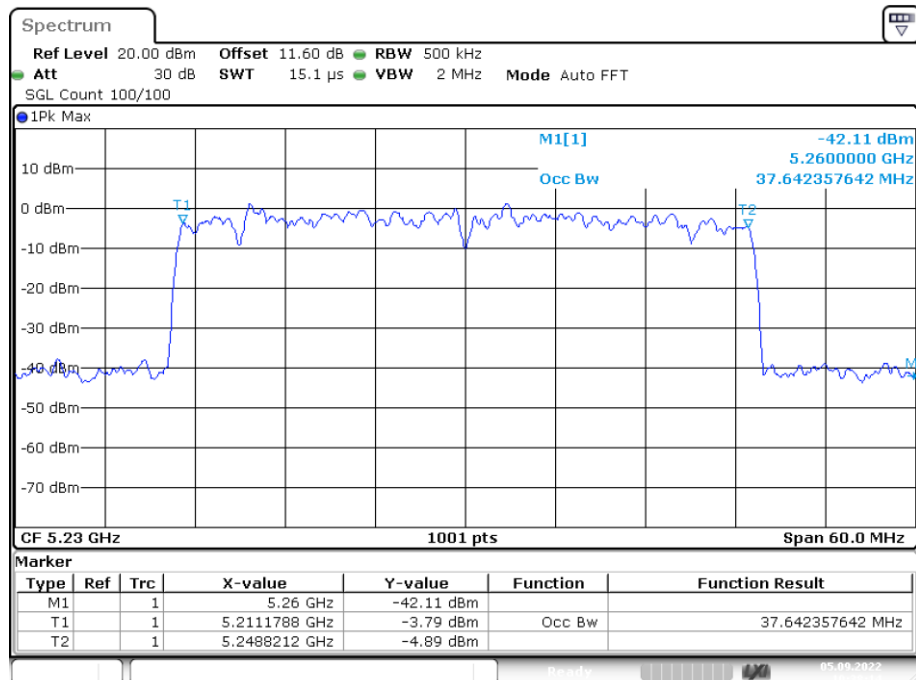
Date: 5.SEP.2022 10:27:15

OBW NVNT ax40 5190MHz Ant1



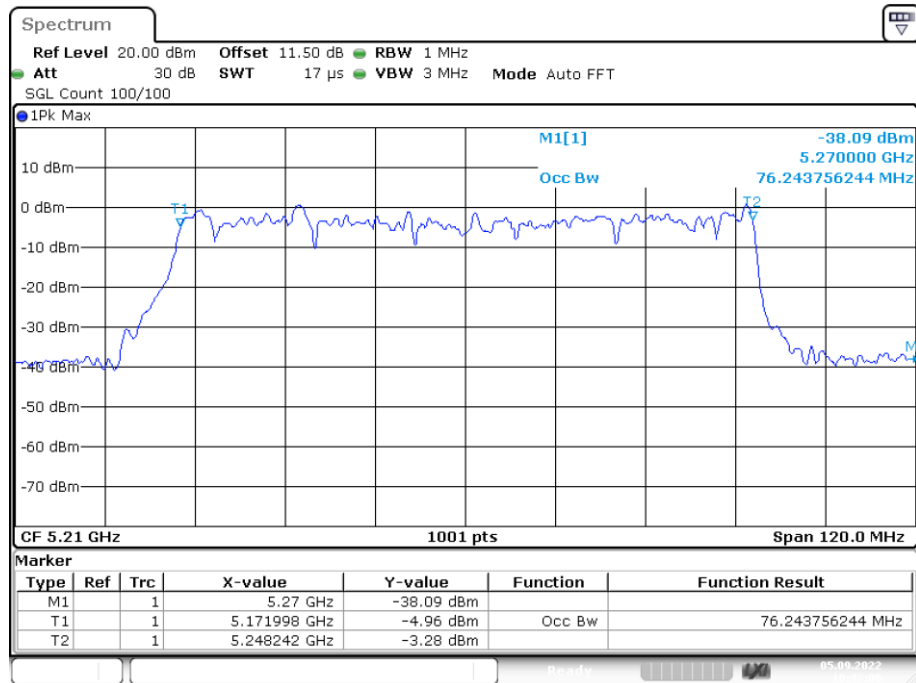
Date: 5.SEP.2022 10:30:46

OBW NVNT ax40 5230MHz Ant1



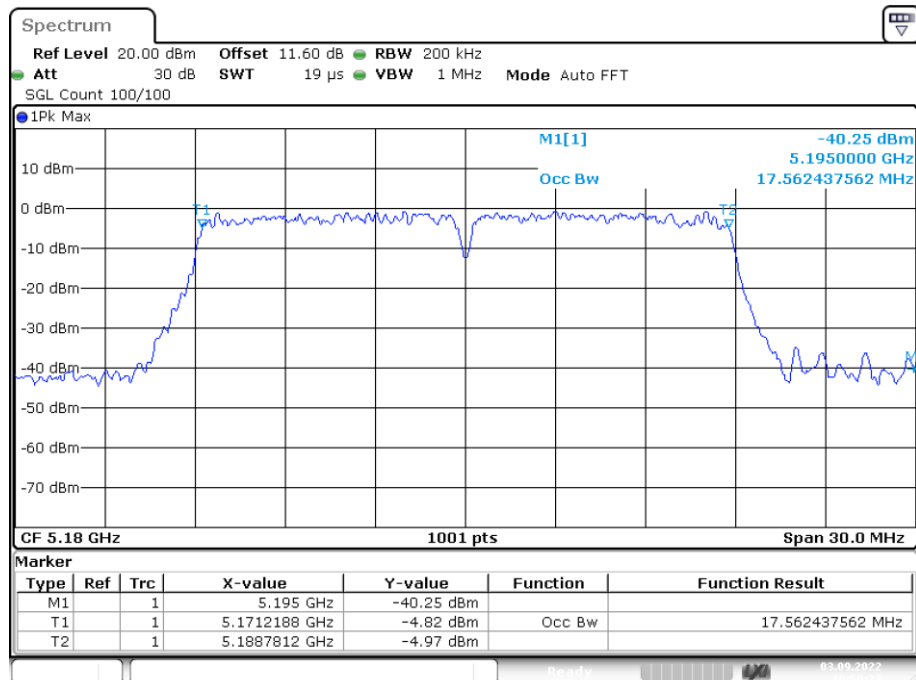
Date: 5.SEP.2022 10:38:14

OBW NVNT ax80 5210MHz Ant1



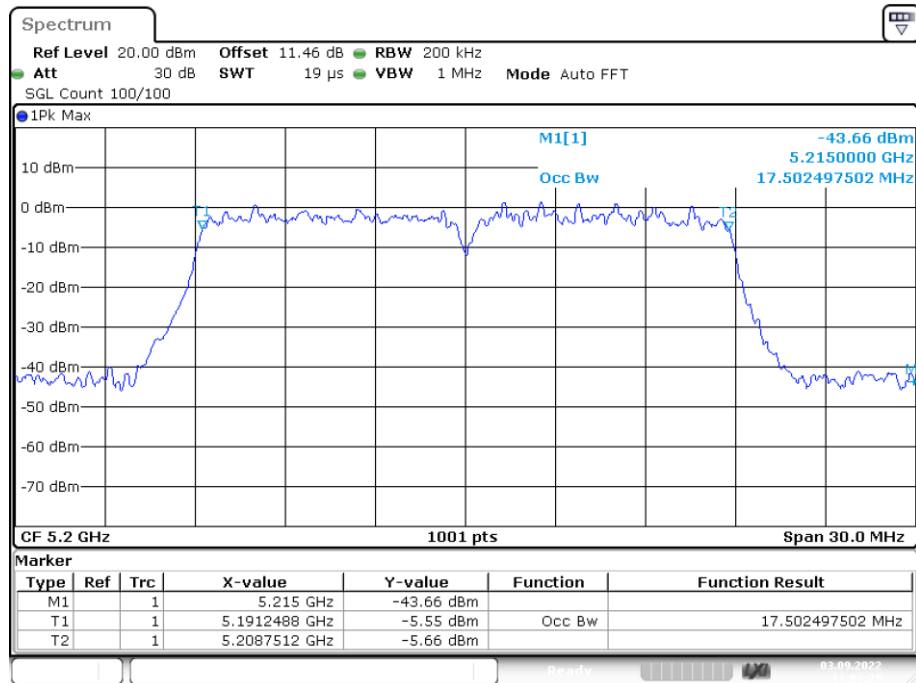
Date: 5.SEP.2022 10:42:00

OBW NVNT n20 5180MHz Ant1



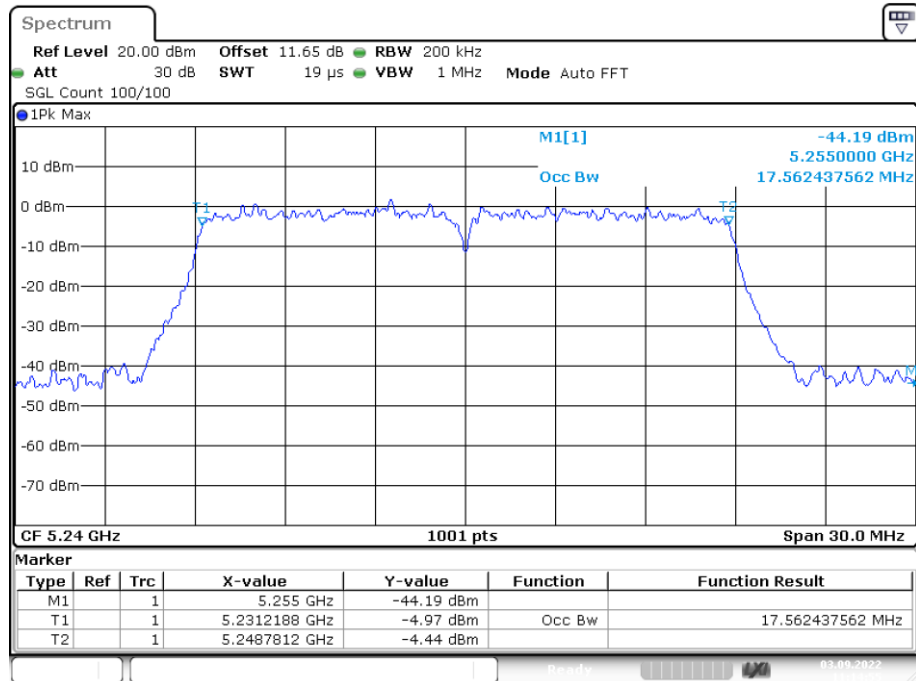
Date: 3.SEP.2022 10:50:22

OBW NVNT n20 5200MHz Ant1



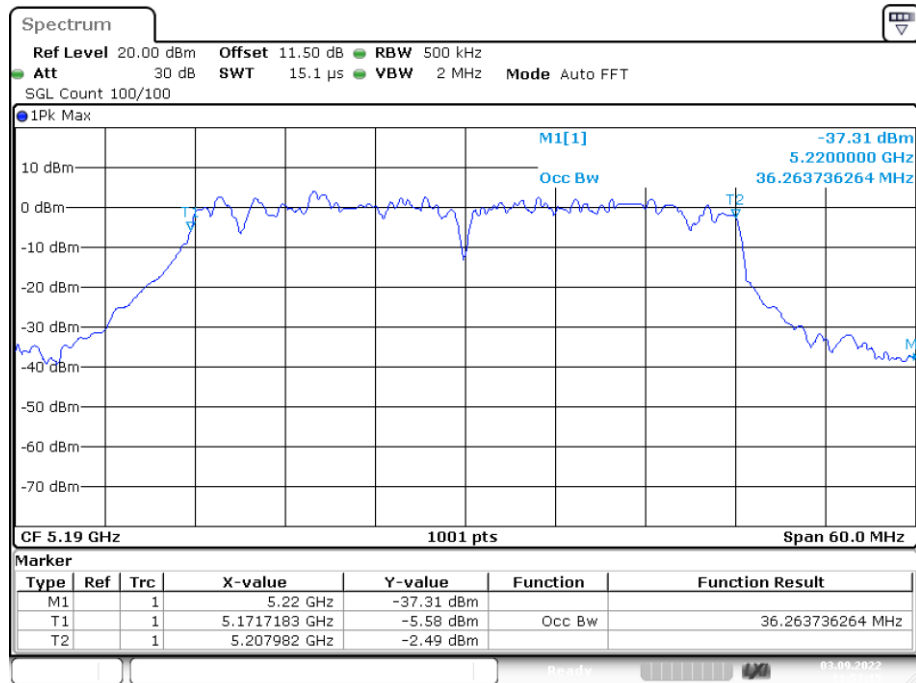
Date: 3.SEP.2022 11:03:30

OBW NVNT n20 5240MHz Ant1



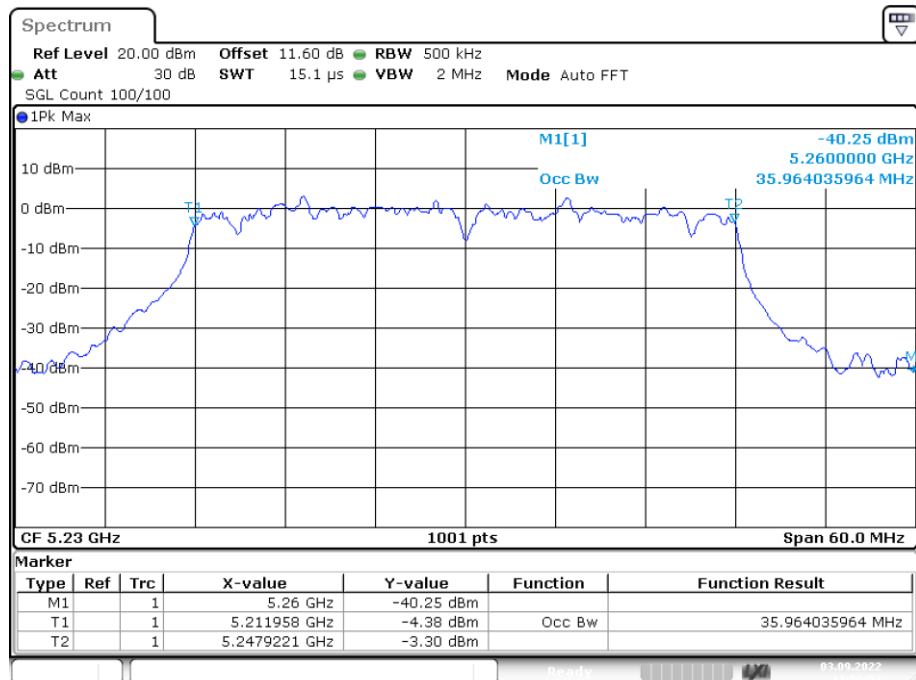
Date: 3.SEP.2022 11:14:54

OBW NVNT n40 5190MHz Ant1



Date: 3.SEP.2022 11:53:15

OBW NVNT n40 5230MHz Ant1

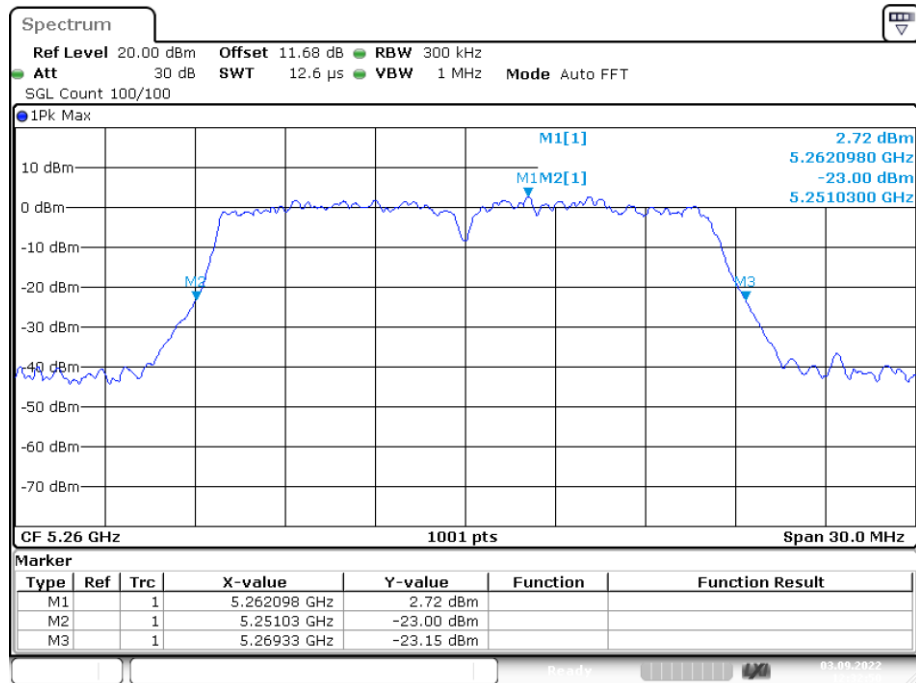


Date: 3.SEP.2022 11:56:53

Band 2 (5250-5350 MHz):**-26dB Bandwidth**

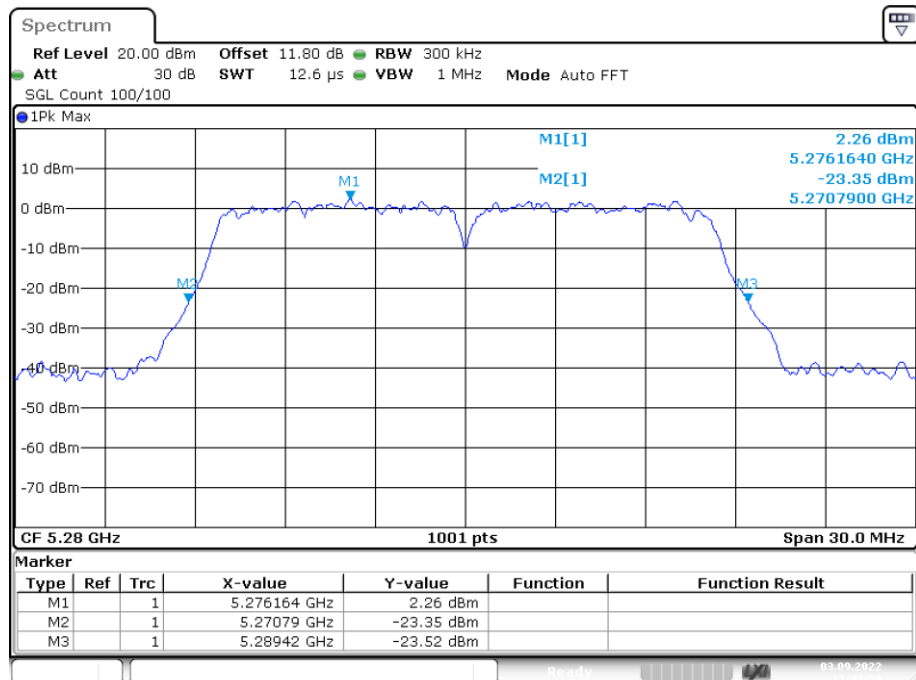
Condition	Mode	Frequency (MHz)	Antenna	-26 dB Bandwidth (MHz)	Limit -26 dB Bandwidth (MHz)	Verdict
NVNT	a	5260	Ant1	18.3	0.5	Pass
NVNT	a	5280	Ant1	18.63	0.5	Pass
NVNT	a	5320	Ant1	18.69	0.5	Pass
NVNT	ac20	5260	Ant1	19.59	0.5	Pass
NVNT	ac20	5280	Ant1	19.35	0.5	Pass
NVNT	ac20	5320	Ant1	19.47	0.5	Pass
NVNT	ac40	5270	Ant1	40.92	0.5	Pass
NVNT	ac40	5310	Ant1	40.38	0.5	Pass
NVNT	ac80	5290	Ant1	82.32	0.5	Pass
NVNT	ax20	5260	Ant1	18.42	0.5	Pass
NVNT	ax20	5280	Ant1	18.57	0.5	Pass
NVNT	ax20	5320	Ant1	18.33	0.5	Pass
NVNT	ax40	5270	Ant1	40.14	0.5	Pass
NVNT	ax40	5310	Ant1	40.68	0.5	Pass
NVNT	ax80	5290	Ant1	80.28	0.5	Pass
NVNT	n20	5260	Ant1	19.62	0.5	Pass
NVNT	n20	5280	Ant1	19.38	0.5	Pass
NVNT	n20	5320	Ant1	19.53	0.5	Pass
NVNT	n40	5270	Ant1	40.8	0.5	Pass
NVNT	n40	5310	Ant1	42	0.5	Pass

-26dB Bandwidth NVNT a 5260MHz Ant1



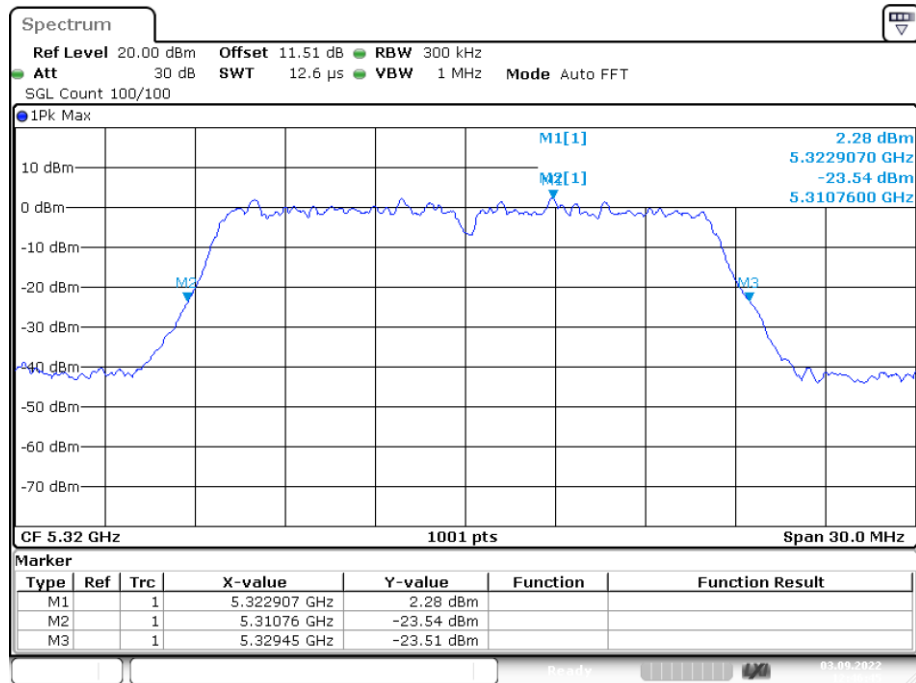
Date: 3.SEP.2022 12:32:50

-26dB Bandwidth NVNT a 5280MHz Ant1



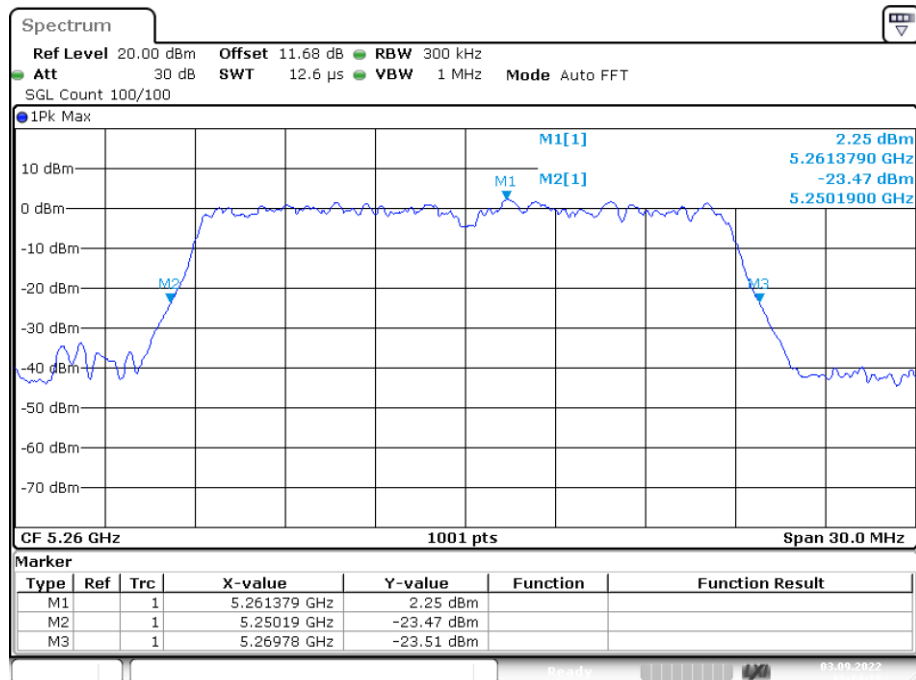
Date: 3.SEP.2022 12:43:59

-26dB Bandwidth NVNT a 5320MHz Ant1



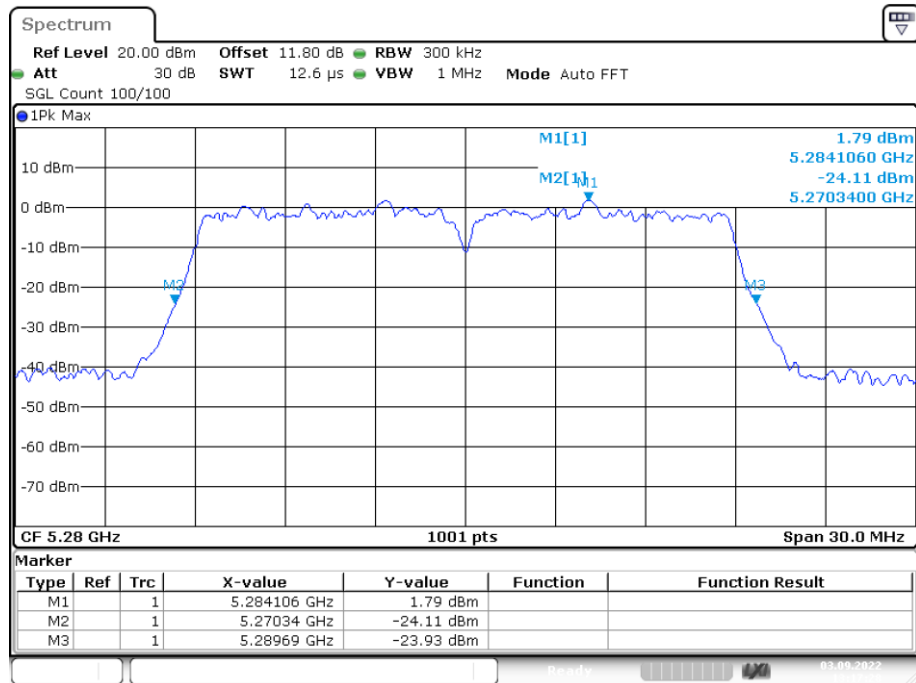
Date: 3.SEP.2022 12:46:45

-26dB Bandwidth NVNT ac20 5260MHz Ant1



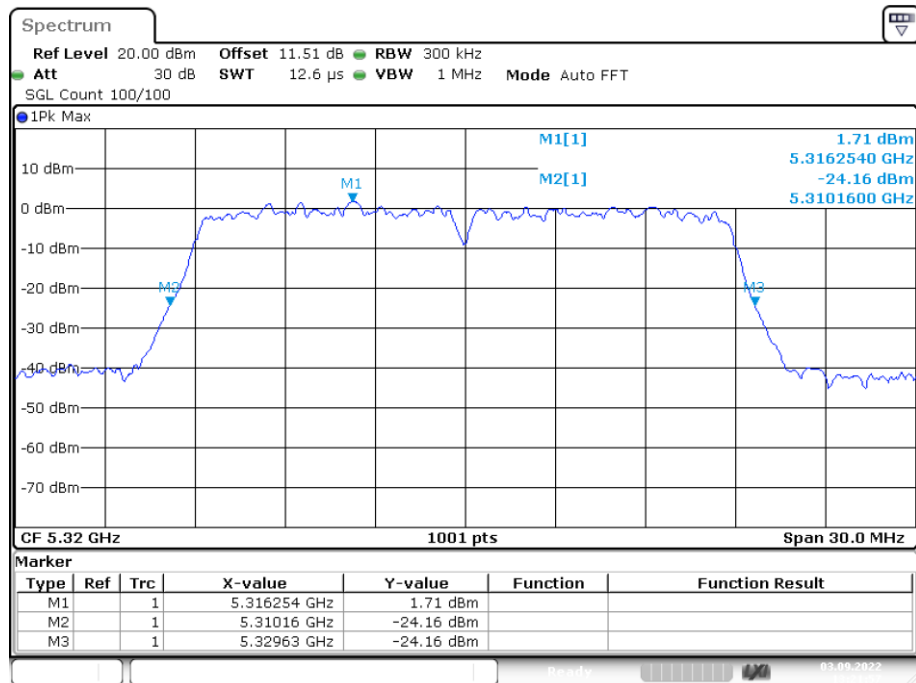
Date: 3.SEP.2022 13:14:18

-26dB Bandwidth NVNT ac20 5280MHz Ant1

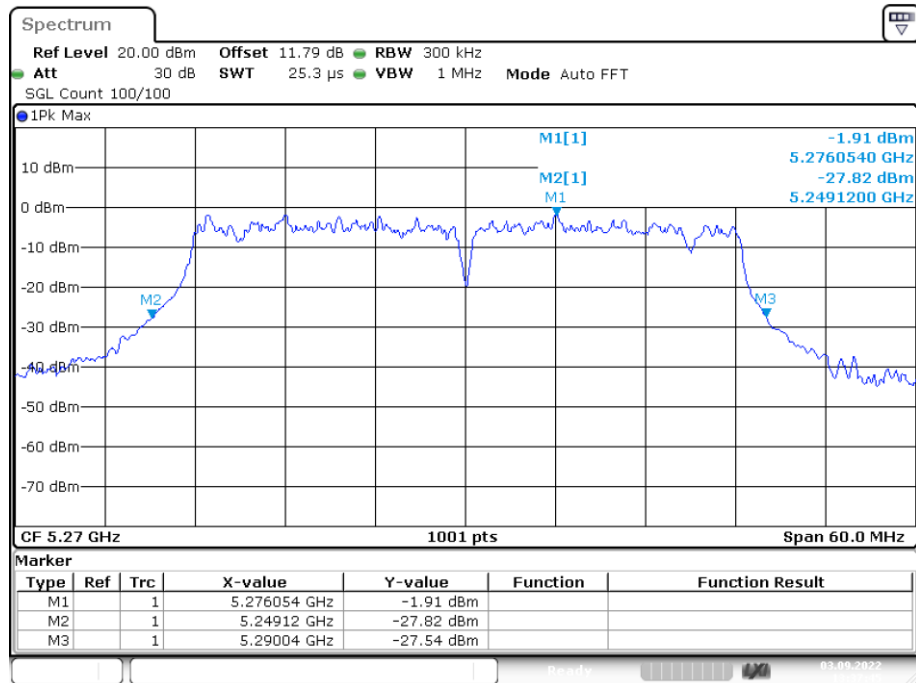


Date: 3.SEP.2022 13:17:28

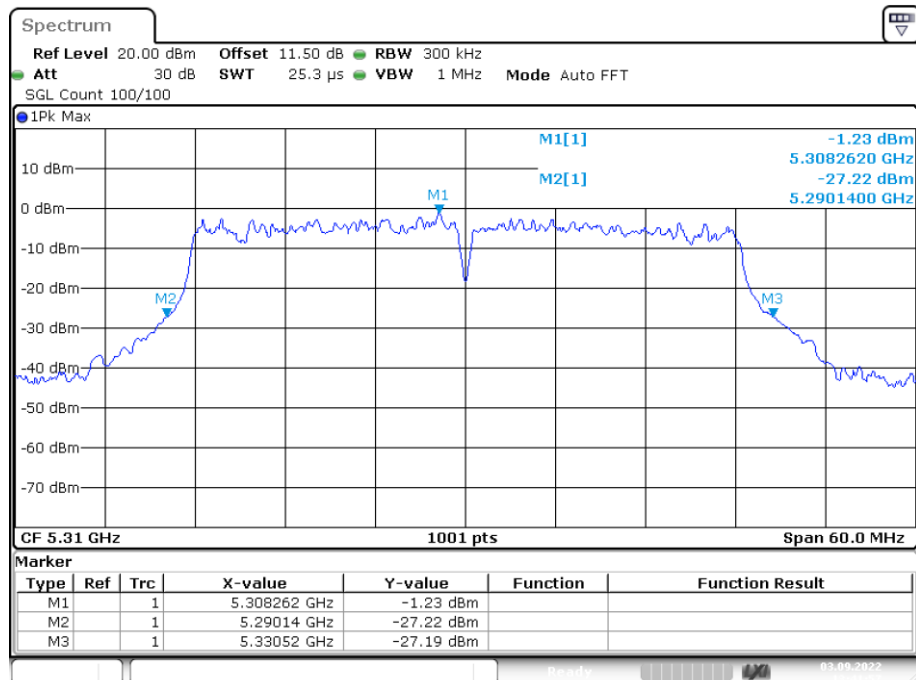
-26dB Bandwidth NVNT ac20 5320MHz Ant1



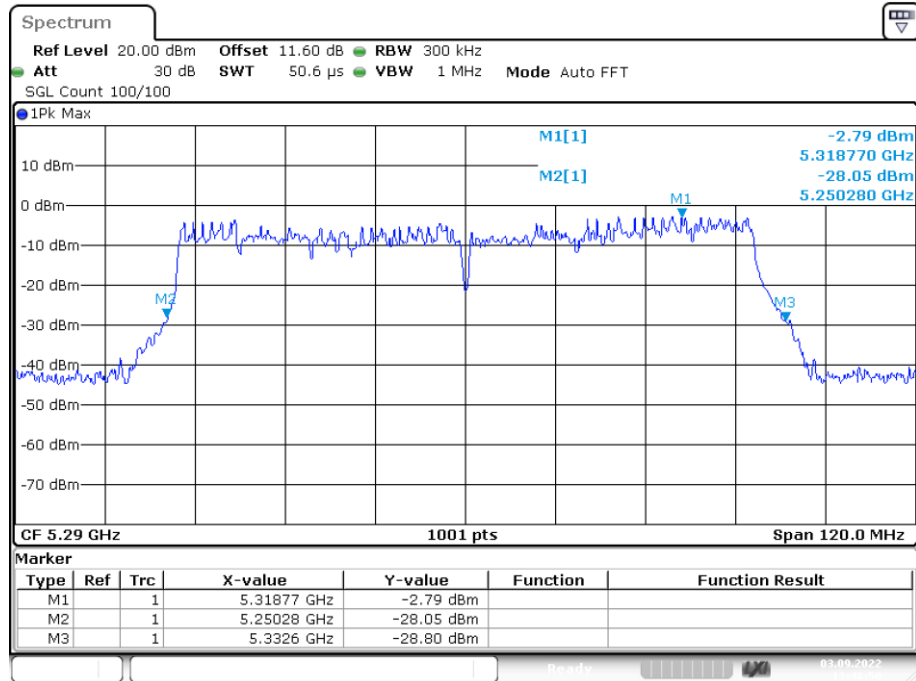
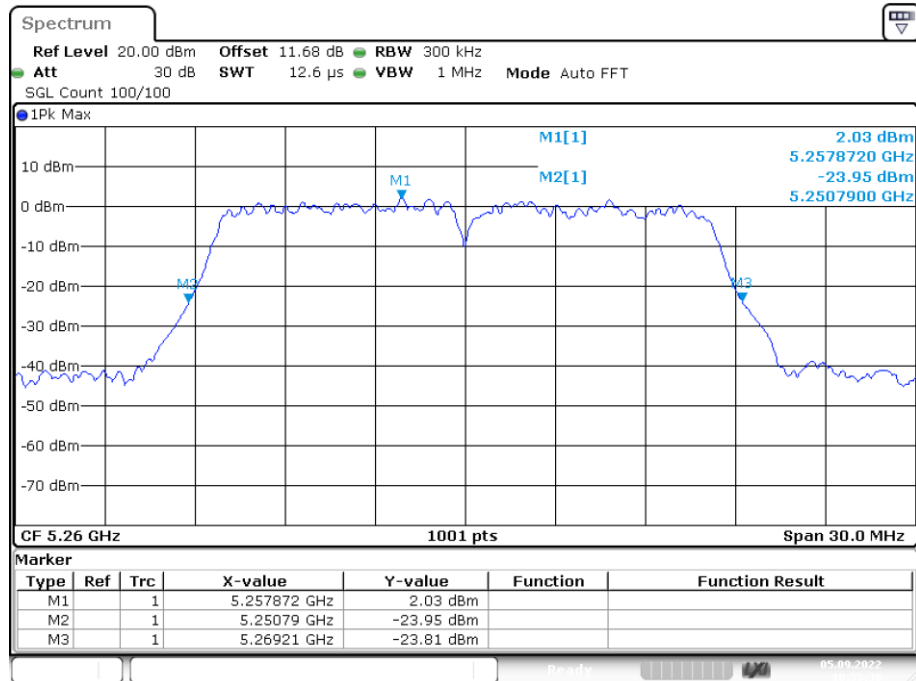
Date: 3.SEP.2022 13:21:56

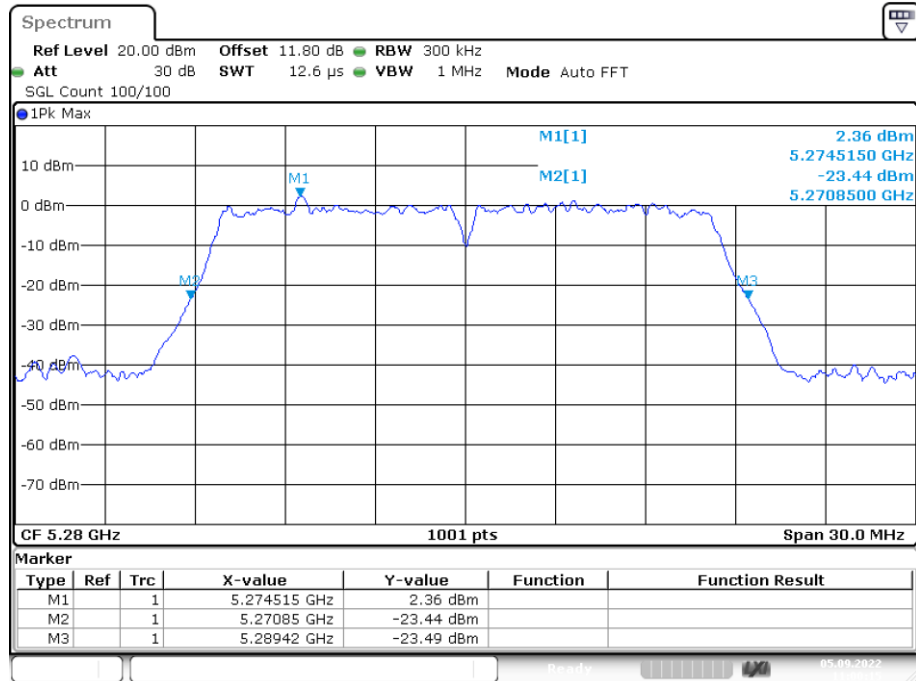
-26dB Bandwidth NVNT ac40 5270MHz Ant1

Date: 3.SEP.2022 13:37:45

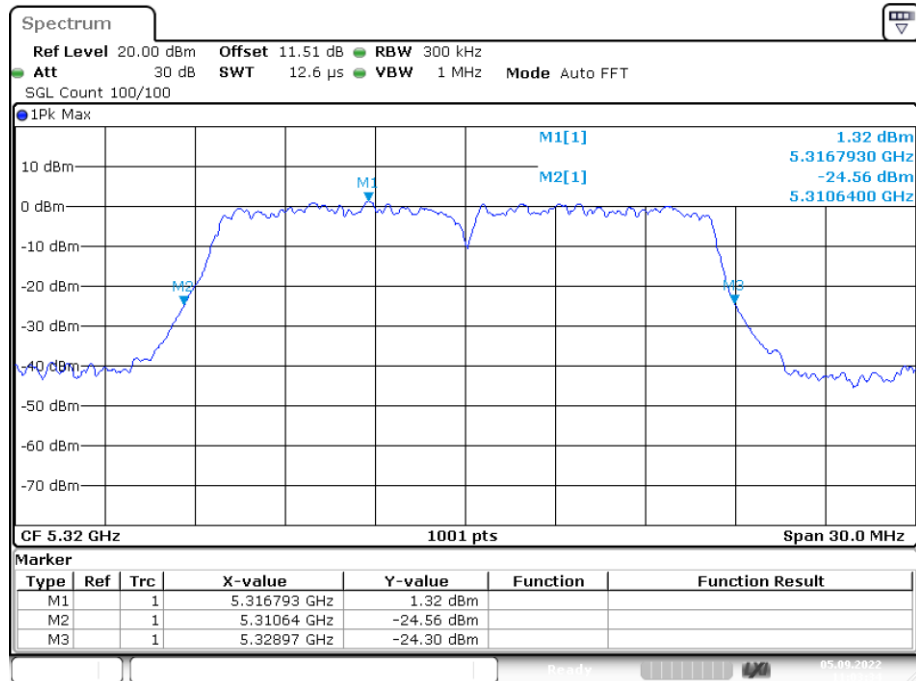
-26dB Bandwidth NVNT ac40 5310MHz Ant1

Date: 3.SEP.2022 13:41:57

-26dB Bandwidth NVNT ac80 5290MHz Ant1**-26dB Bandwidth NVNT ax20 5260MHz Ant1**

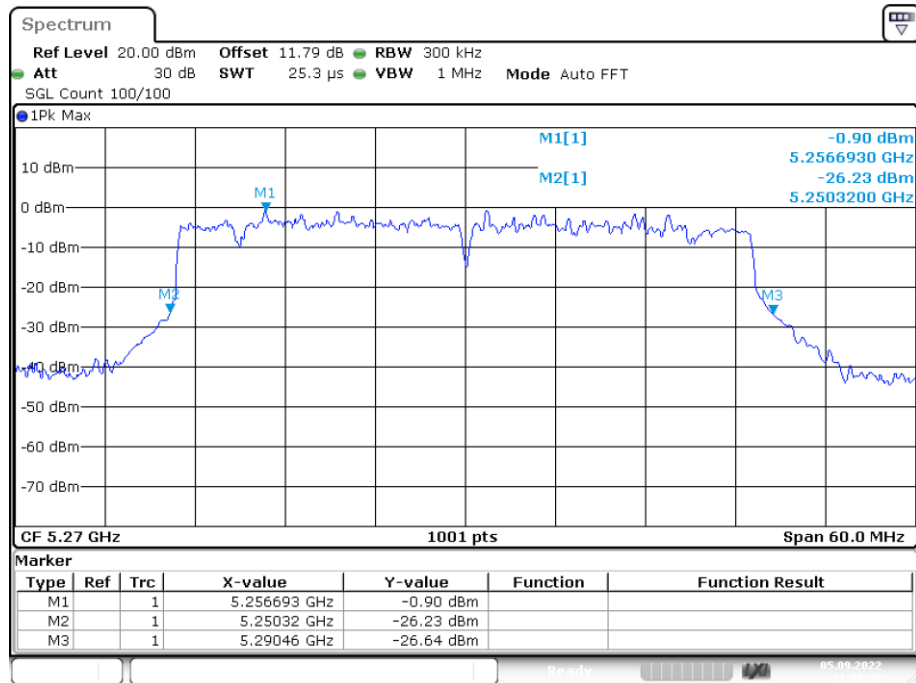
-26dB Bandwidth NVNT ax20 5280MHz Ant1

Date: 5.SEP.2022 11:00:16

-26dB Bandwidth NVNT ax20 5320MHz Ant1

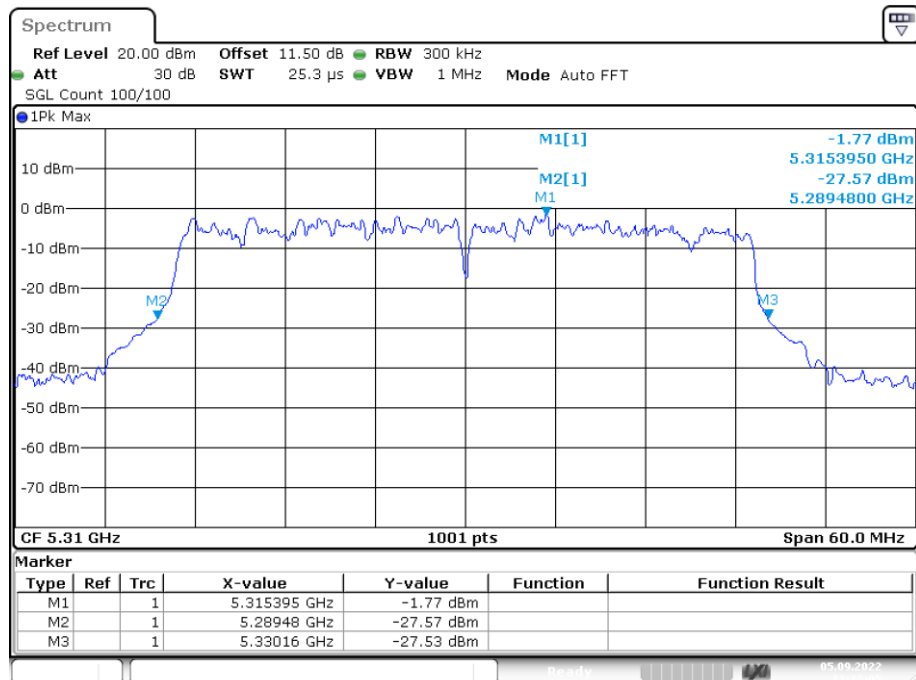
Date: 5.SEP.2022 11:03:33

-26dB Bandwidth NVNT ax40 5270MHz Ant1

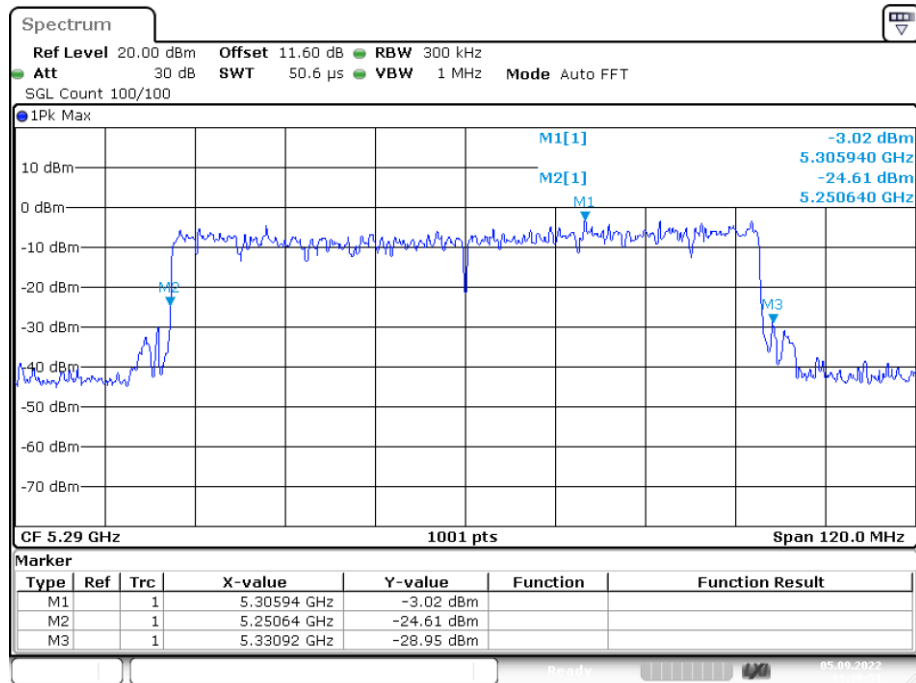


Date: 5.SEP.2022 11:09:28

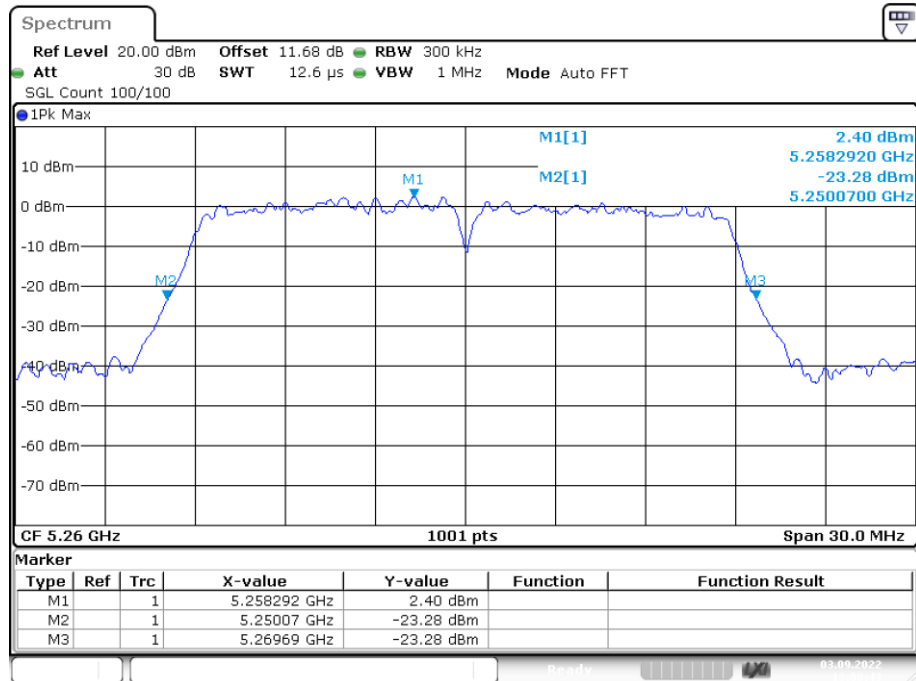
-26dB Bandwidth NVNT ax40 5310MHz Ant1



Date: 5.SEP.2022 11:13:05

-26dB Bandwidth NVNT ax80 5290MHz Ant1

Date: 5.SEP.2022 11:16:51

-26dB Bandwidth NVNT n20 5260MHz Ant1

Date: 3.SEP.2022 13:00:43