

**FCC - TEST REPORT**Report Number : **68.950.23.0849.01** Date of Issue: **2023-11-06**Model : **P53300-0111**

Product Type : Persee 2

Applicant : ORBBEC INC.

Address : 11-13/F, Union Tower Hi-tech Zone, No.63 Xuefu Rd., Nanshan Dist.,
Shenzhen, China

Manufacturer : ORBBEC INC.

Address : 11-13/F, Union Tower Hi-tech Zone, No.63 Xuefu Rd., Nanshan Dist.,
Shenzhen, ChinaTest Result : **n Positive** **o Negative**Total pages including
Appendices : **152**

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2 Details about the Test Laboratory

Details about the Test Laboratory

Test Site 1

Company name: TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
Building 12 & 13, Zhiheng Wisdomland Business Park, Guankou Erlu, Nantou,
Nanshan District, Shenzhen, Guangdong, China

Telephone: 86 755 8828 6998

Fax: 86 755 8828 5299

FCC Registration No.: 514049

FCC Designation Number: CN5009

3 Description of the Equipment Under Test

Description of the Equipment Under Test

Product:	Persee 2
Model no.:	P53300-0111
FCC ID:	2A2CLP53300-0111
Options and accessories:	Adapter Model: TPQ-228F120200xW01 Input: 100-240VAC, 50/60Hz, 0.8A Output: 12V,2A Manufacturer: Shenzhen Tianyin Electronics CO., LTD.
Rating:	12.0VDC, 2.0A (powered by adapter)
RF Transmission Frequency:	5.150GHz~5.250GHz 5.725GHz~5.850GHz
Modulation:	802.11a: BPSK, QPSK, 16QAM, 64QAM 802.11n: BPSK, QPSK, 16QAM, 64QAM 802.11ac: BPSK, QPSK, 16QAM, 64QAM, 128QAM, 256QAM
Antenna Type:	Internal antenna
Antenna Gain:	4.2dBi max for 5.150GHz~5.250GHz 3.3dBi max for 5.725GHz~5.850GHz
Description of the EUT:	EUT is a Persee 2 with Bluetooth Low Energy/Bluetooth BDR+EDR, 2.4GHz Wi-Fi and 5GHz Wi-Fi functions
Remark:	This report only for 5GWiFi part.
NOTE 1: The above EUT's information is declared by manufacturer. Please refer to the specifications or user's manual for more detailed description.	

4 Summary of Test Standards

Test Standards	
FCC Part 15 Subpart E, 10-1-2021 Edition	PART 15 - RADIO FREQUENCY DEVICES Subpart E - Unlicensed National Information Infrastructure Devices

Test Method:

KDB 789033 D02 General UNII Test Procedures New Rules v02r01

ANSI C63.10-2020, American National Standard for Testing Unlicensed Wireless Devices

5 Summary of Test Results

Technical Requirements			
FCC Part 15 Subpart E			
Test Condition	Test Result		
	Pass	Fail	N/A
15.207 Conducted Emission AC Power Port	☒	☐	☐
15.407(e) Emission bandwidth	☒	☐	☐
15.407(a) Maximum Conducted Output Power	☒	☐	☐
15.407(a) Maximum Power Spectral Density	☒	☐	☐
15.407(b)(1), 15.407(b)(4), 15.407(b)(8), 15.407(b)(9), 15.209 Unwanted Emissions	☒	☐	☐
15.407(g) Frequencies Stability	☒	☐	☐
15.407(h) Dynamic Frequency Selection (DFS).	☐	☐	☒ See note 2
15.203 Antenna Requirement	☒ See note 3	☐	☐

Note 1: N/A=Not Applicable.

Note 2: This product is slave without radar detection, and only operate on 5150-5250MHz, 5725-5850MHz for 5Gwifi, declared by manufacturer.

Note 3: The EUT uses an internal antenna, which gain is 4.2dBi max for 5.150GHz~5.250GHz 3.3dBi max for 5.725GHz~5.850GHz. In accordance to §15.203, it is considered sufficiently to comply with the provisions of this section.



6 General Remarks

Remarks

This submittal(s) (test report) is intended for FCC ID: 2A2CLP53300-0111, complies with Section 15.207, 15.209, 15.407 of the FCC Part 15, Subpart E rules.

SUMMARY:

All tests according to the regulations cited on page 5 were

n - Performed

o - **Not** Performed

The Equipment Under Test

n - **Fulfills** the general approval requirements.

o - **Does not** fulfill the general approval requirements.

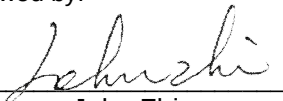
Sample Received Date: 2023-09-27

Testing Start Date: 2023-09-27

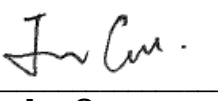
Testing End Date: 2023-10-27

TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch

Reviewed by:

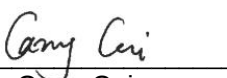

John Zhi
Project Manager

Prepared by:


Joe Gu
Project Engineer



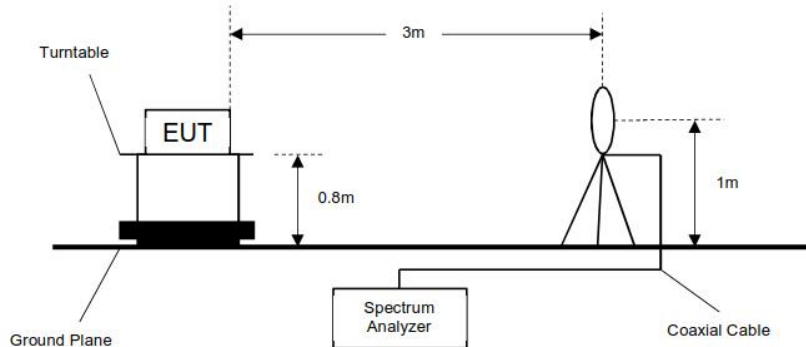
Tested by:


Carry Cai
Test Engineer

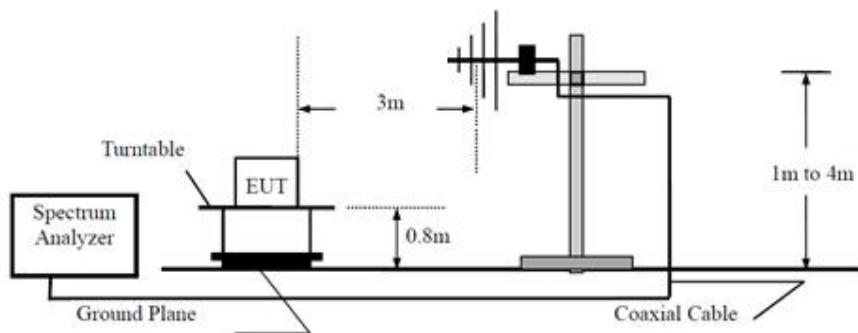
7 Test setups

7.1 Radiated test setups

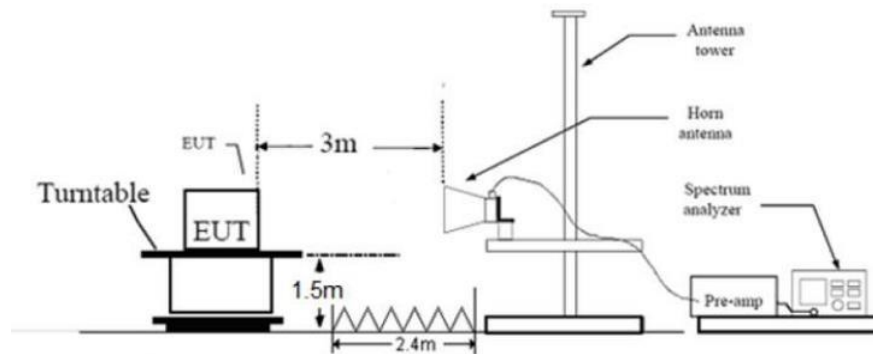
9KHz - 30MHz



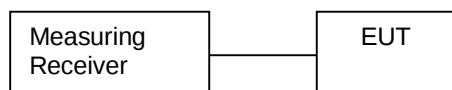
30MHz - 1GHz



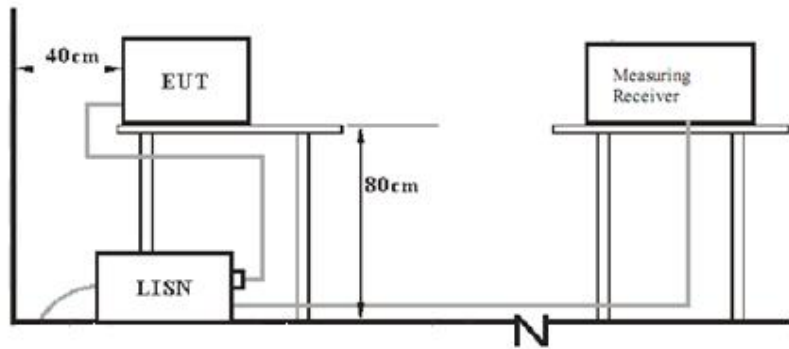
Above 1GHz



7.2 Conducted RF test setups



7.3 AC Power Line Conducted Emission test setups



8. Systems Test Configuration

Auxiliary Equipment Used during Test:

Description	Manufacturer	Model NO.	S/N
Laptop	LENOVO	X200	--

The system was configured to channel:

Test Mode	Channel (MHz)		
802.11a, 802.11n HT20 802.11ac VHT20	5G WIFI-Band 1		
	CH36 (5180MHz)	CH40 (5200MHz)	CH48 (5240MHz)
	5G WIFI-Band 4		
	CH149 (5745MHz)	CH157(5785MHz)	CH165 (5825MHz)

Test Mode	Channel (MHz)	
802.11n HT40 802.11ac VHT40	5G WIFI-Band 1	
	CH38(5190MHz)	CH46 (5230MHz)
	5G WIFI-Band 4	
	CH151(5755MHz)	CH159(5795MHz)

Test Mode	Channel (MHz)
802.11ac VHT80	5G WIFI-Band 1
	CH42(5210MHz)
	5G WIFI-Band 4
	CH155(5775MHz)

9 Technical Requirement

9.1 Conducted Emission

Test Method

1. The EUT was placed 0.4 meter from the conducting wall of the shielding room was kept at least 80 centimeters from any other grounded conducting surface.
2. Connect EUT to the power mains through a line impedance stabilization network (LISN).
3. All the support units are connecting to the other LISN.
4. The LISN provides 50 ohm coupling impedance for the measuring instrument.
5. Both sides of AC line were checked for maximum conducted interference.
6. The frequency range from 150 kHz to 30 MHz was searched.
7. Set the test-receiver system to Peak Detect Function and specified bandwidth (IF Bandwidth = 9kHz) with Maximum Hold Mode. Then measurement is also conducted by Average Detector and Quasi-Peak Detector Function respectively.

Limit

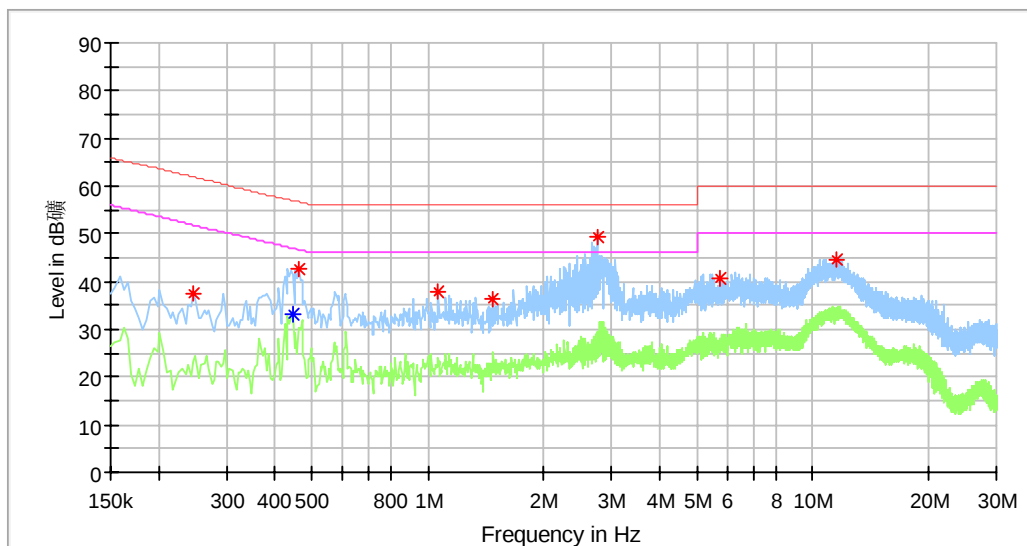
According to §15.207, conducted emissions limit as below:

Frequency MHz	QP Limit dB μ V	AV Limit dB μ V
0.150-0.500	66-56*	56-46*
0.500-5	56	46
5-30	60	50

Remark: "*" Decreasing linearly with logarithm of the frequency

Conducted Emission

Product Type : Persee 2
 M/N : P53300-0111
 Operating Condition : Transmit
 Test Specification : Line
 Comment : AC 120V/60Hz (External adapter)



Critical Freqs

Frequency (MHz)	MaxPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.246000	37.46	---	61.89	24.43	L1	10.28
0.446000	---	33.25	46.95	13.70	L1	10.29
0.462000	42.76	---	56.66	13.90	L1	10.30
1.066000	37.77	---	56.00	18.23	L1	10.32
1.478000	36.36	---	56.00	19.64	L1	10.34
2.750000	49.46	---	56.00	6.54	L1	10.41
5.742000	40.57	---	60.00	19.43	L1	10.63
11.574000	44.79	---	60.00	15.21	L1	11.16

Final Result

Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
---	---	---	---	---	---	---

Remark :

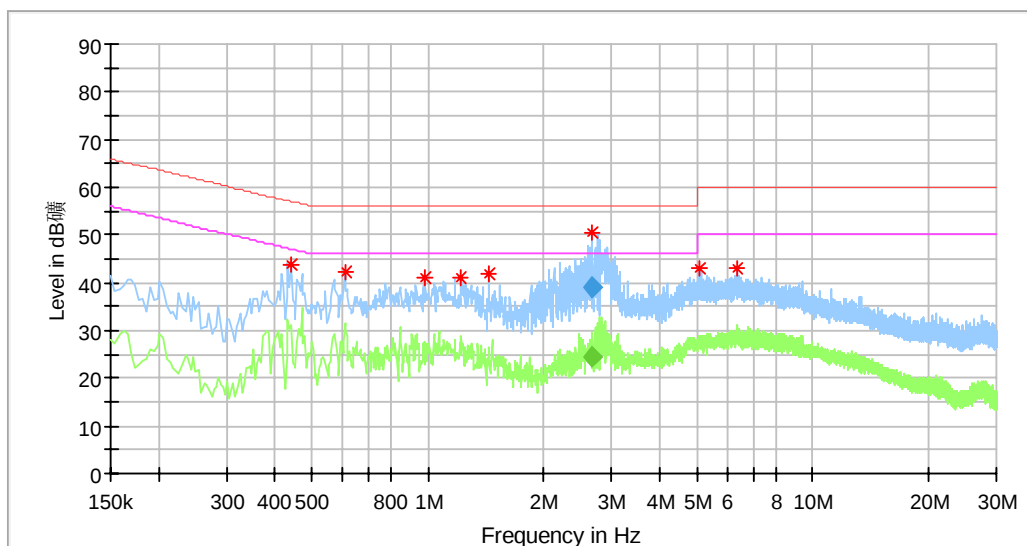
Level=Reading Level + Correction Factor

Correction Factor=Cable Loss + LISN Factor

(The Reading Level is recorded by software which is not shown in the sheet)

Conducted Emission

Product Type : Persee 2
 M/N : P53300-0111
 Operating Condition : Transmit
 Test Specification : Neutral
 Comment : AC 120V/60Hz (External adapter)



Critical Freqs

Frequency (MHz)	MaxPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.442000	43.90	---	57.02	13.12	N	10.20
0.610000	42.10	---	56.00	13.90	N	10.19
0.978000	41.06	---	56.00	14.94	N	10.20
1.222000	41.19	---	56.00	14.81	N	10.22
1.438000	41.65	---	56.00	14.35	N	10.23
2.685500	50.47	---	56.00	5.53	N	10.32
5.074000	42.91	---	60.00	17.09	N	10.53
6.382000	42.96	---	60.00	17.04	N	10.67

Final Result

Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
2.685500	---	24.50	46.00	21.50	N	10.32
2.685500	39.15	---	56.00	16.85	N	10.32

Remark :

Level=Reading Level + Correction Factor

Correction Factor=Cable Loss + LISN Factor

(The Reading Level is recorded by software which is not shown in the sheet)

9.2 Emission Bandwidth

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

1、Test Method of 26dB Bandwidth

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

Limit: No limit

2、Test Method of 6dB Bandwidth

- 1) Set center frequency to the nominal EUT channel center frequency
- 2) Set RBW = 100KHz
- 3) Set the video bandwidth (VBW) $\geq 3 \times$ RBW
- 4) Detector = Peak.
- 5) Trace mode = max hold.
- 6) Sweep = Sweep = No faster than coupled (auto) time.
- 7) Allow the trace to stabilize.
- 8) 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.
- 9) Record the results in the test report.

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

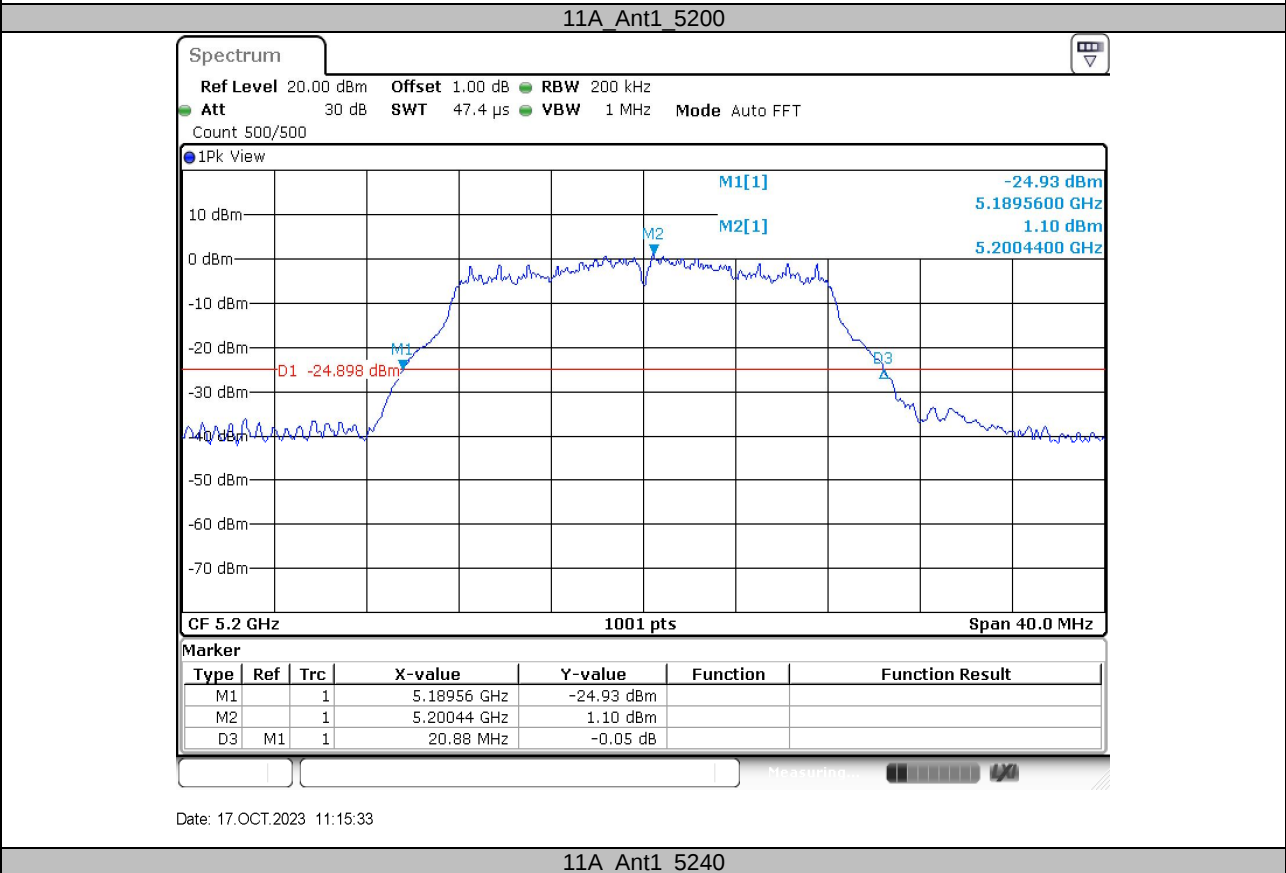
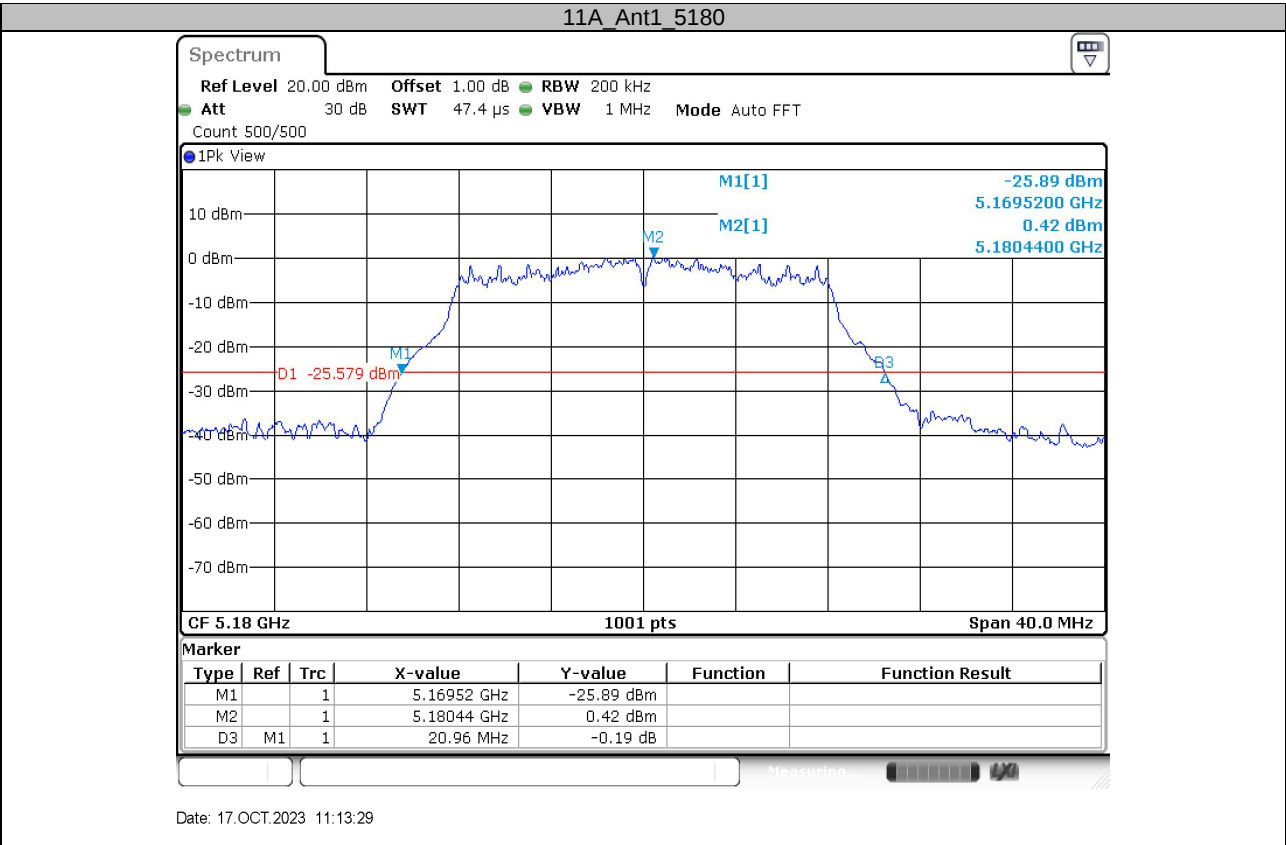
3、Test Method of 99% Bandwidth

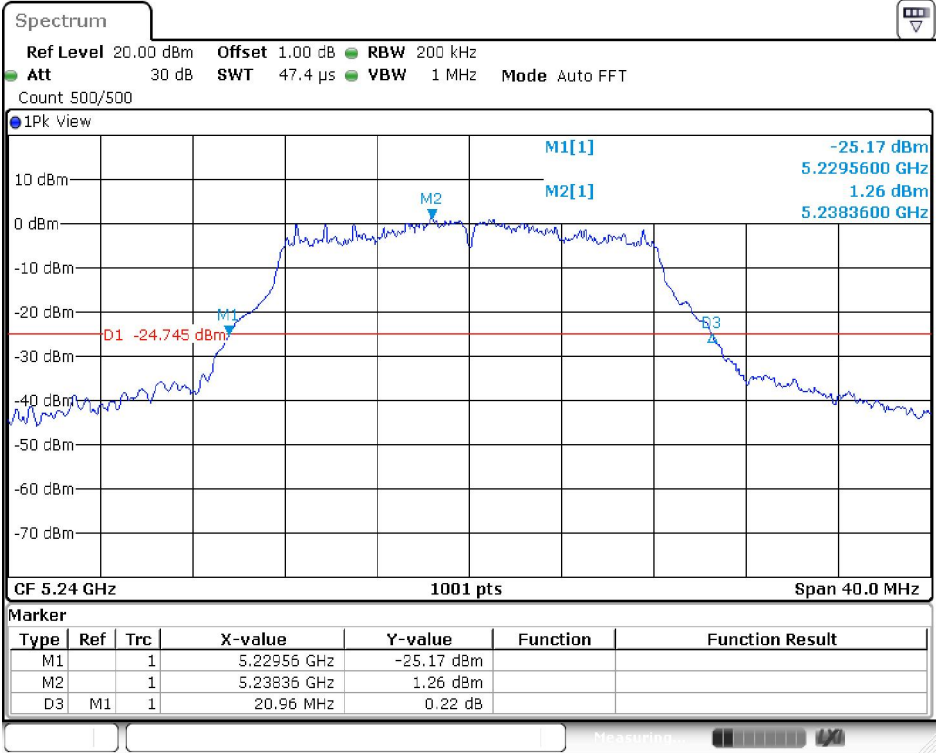
1. Set center frequency to the nominal EUT channel center frequency
2. Set span = 1.5 times to 5.0 times the OBW.
3. Set RBW = 1 % to 5 % of the OBW
4. Set VBW ≥ 3 RBW
5. Trace mode = max hold.
6. Sweep = auto couple.
7. Allow the trace to stabilize.
8. Use the 99 % power bandwidth function of the instrument.
9. Record the results in the test report.

Limit: No limit

26dB Bandwidth Test result:

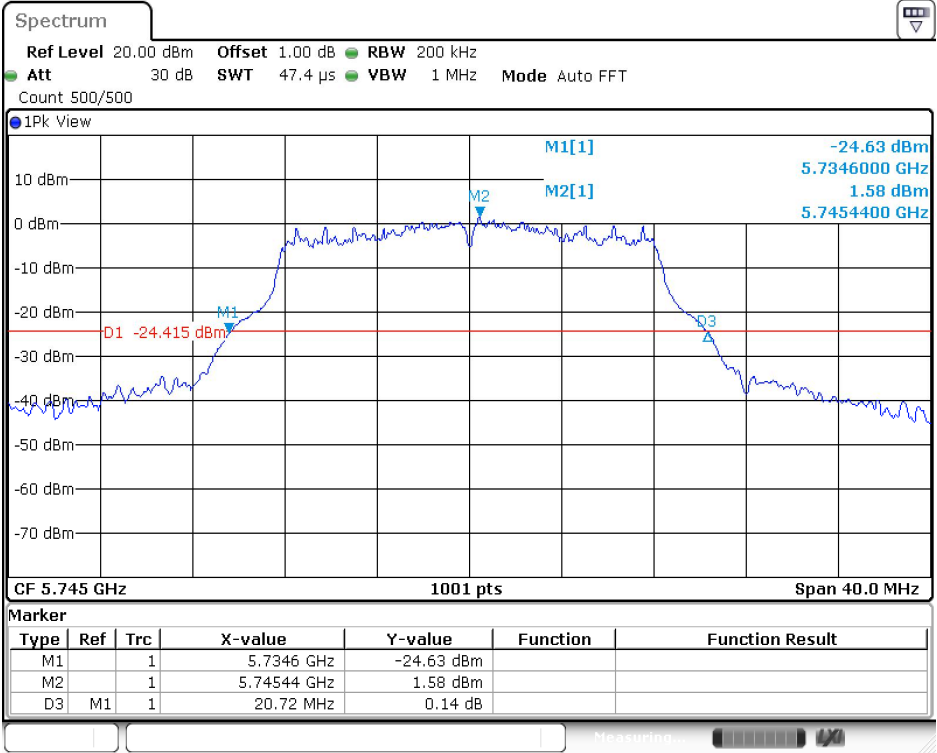
TestMode	Antenna	Channel [MHz]	26db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	20.960	5169.520	5190.480	---	PASS
		5200	20.880	5189.560	5210.440	---	PASS
		5240	20.960	5229.560	5250.520	---	PASS
		5745	20.720	5734.600	5755.320	---	PASS
		5785	20.920	5774.520	5795.440	---	PASS
		5825	21.000	5814.560	5835.560	---	PASS
11N20SISO	Ant1	5180	21.320	5169.360	5190.680	---	PASS
		5200	21.520	5189.360	5210.880	---	PASS
		5240	21.320	5229.320	5250.640	---	PASS
		5745	21.240	5734.360	5755.600	---	PASS
		5785	21.280	5774.440	5795.720	---	PASS
		5825	21.440	5814.120	5835.560	---	PASS
11N40SISO	Ant1	5190	42.160	5170.080	5212.240	---	PASS
		5230	40.720	5210.000	5250.720	---	PASS
		5755	40.720	5734.920	5775.640	---	PASS
		5795	48.080	5775.000	5823.080	---	PASS
11AC20SISO	Ant1	5180	21.160	5169.440	5190.600	---	PASS
		5200	21.440	5189.240	5210.680	---	PASS
		5240	21.240	5229.360	5250.600	---	PASS
		5745	21.280	5734.360	5755.640	---	PASS
		5785	21.200	5774.440	5795.640	---	PASS
		5825	21.280	5814.360	5835.640	---	PASS
11AC40SISO	Ant1	5190	42.240	5170.080	5212.320	---	PASS
		5230	39.920	5210.160	5250.080	---	PASS
		5755	41.600	5735.080	5776.680	---	PASS
		5795	42.800	5775.080	5817.880	---	PASS
11AC80SISO	Ant1	5210	87.200	5169.520	5256.720	---	PASS
		5775	92.160	5734.360	5826.520	---	PASS





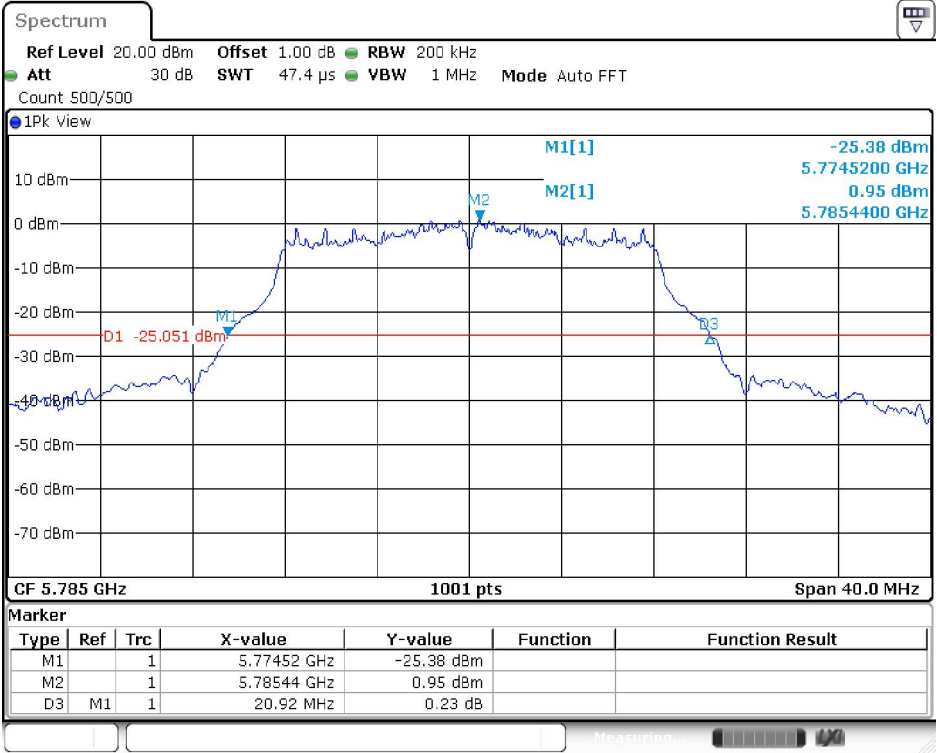
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11A Ant1_5745



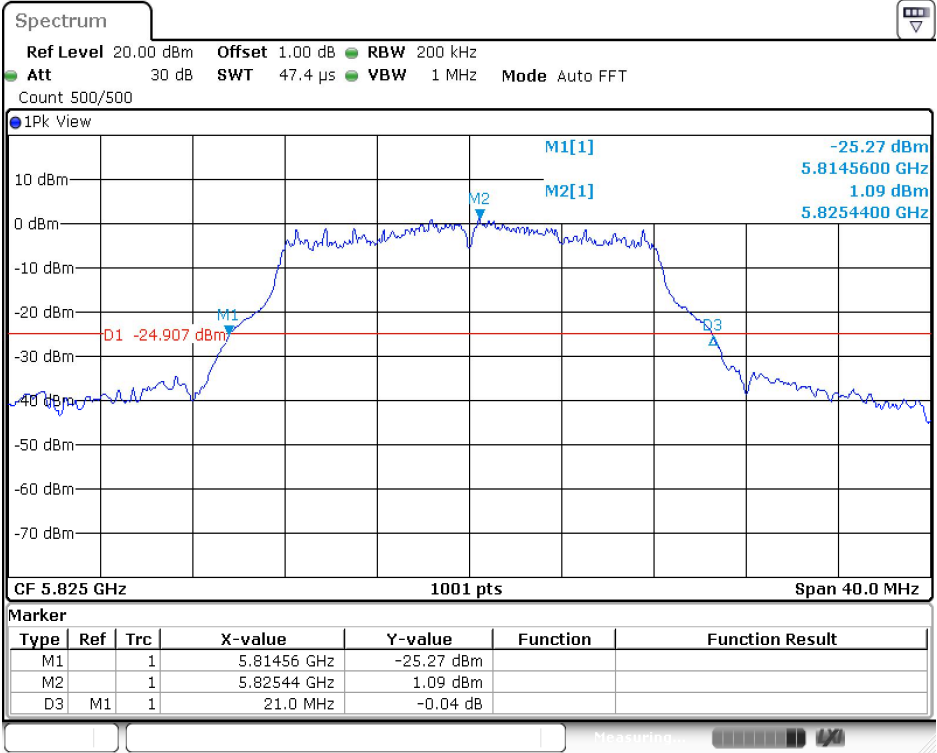
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11A Ant1_5785



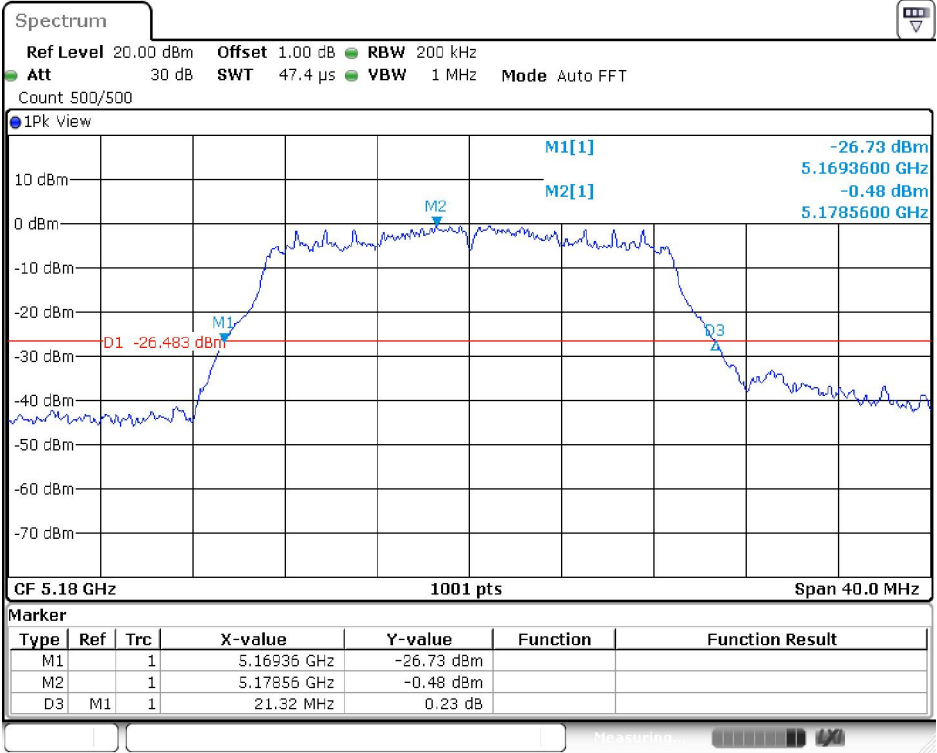
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11A Ant1 5825



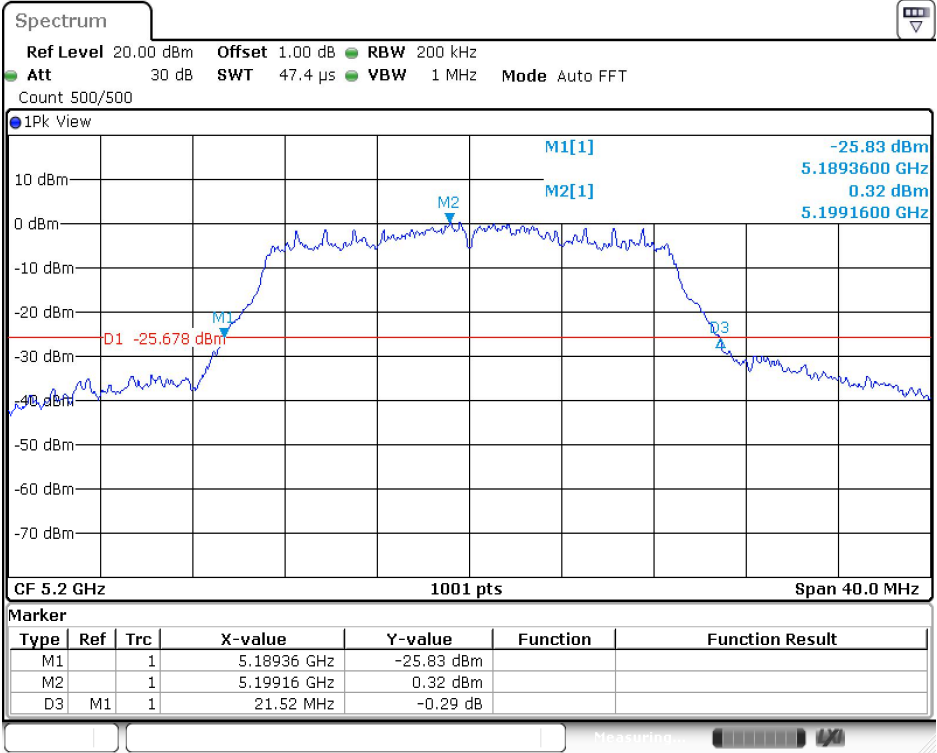
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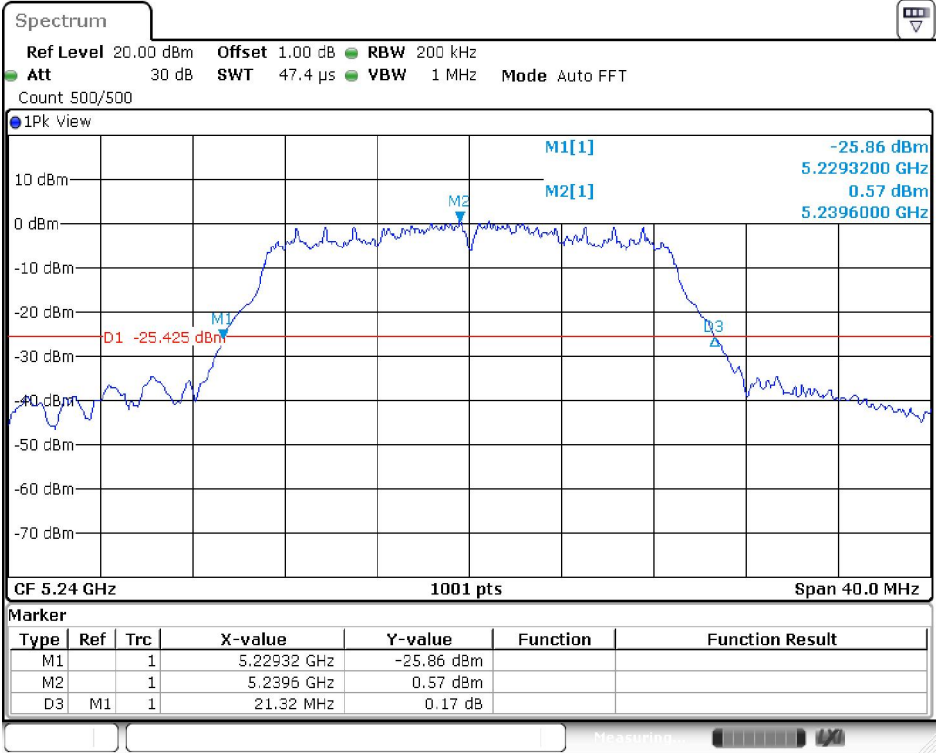
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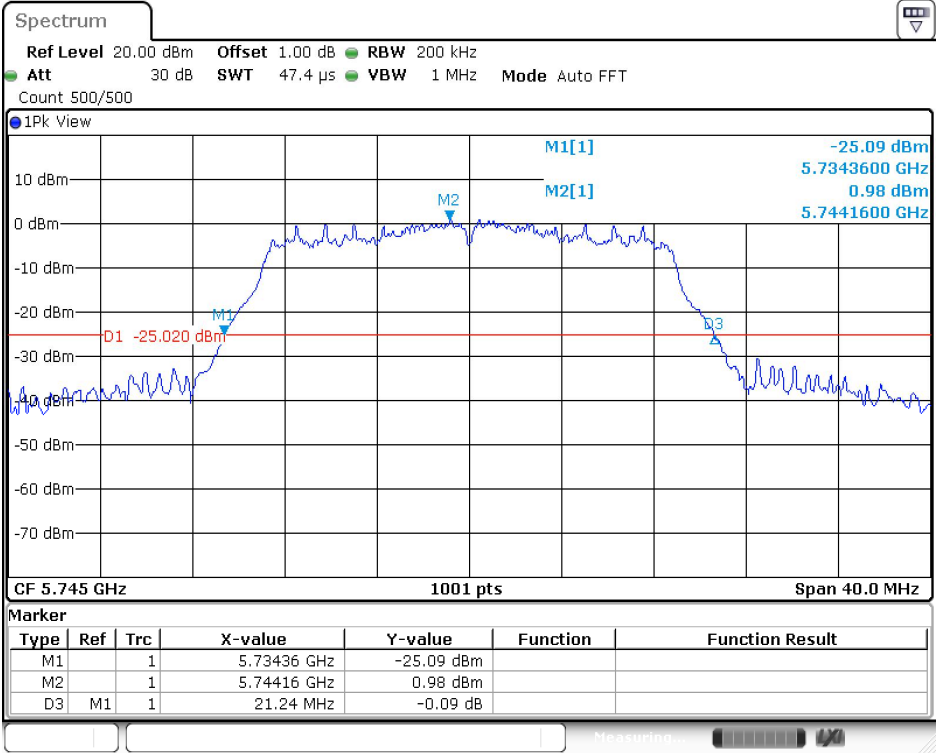
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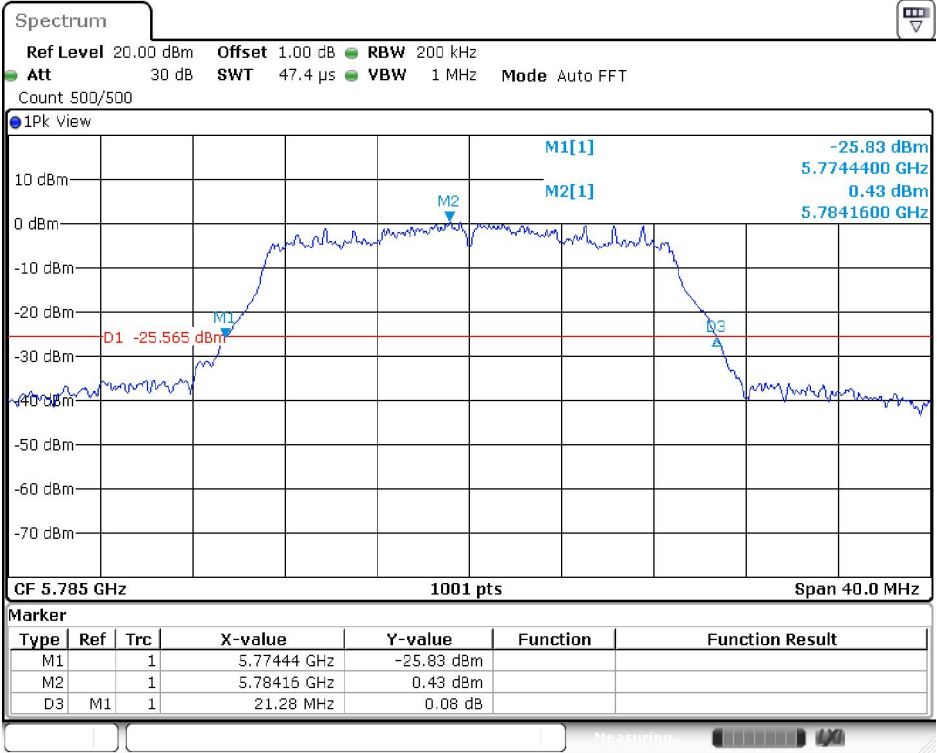
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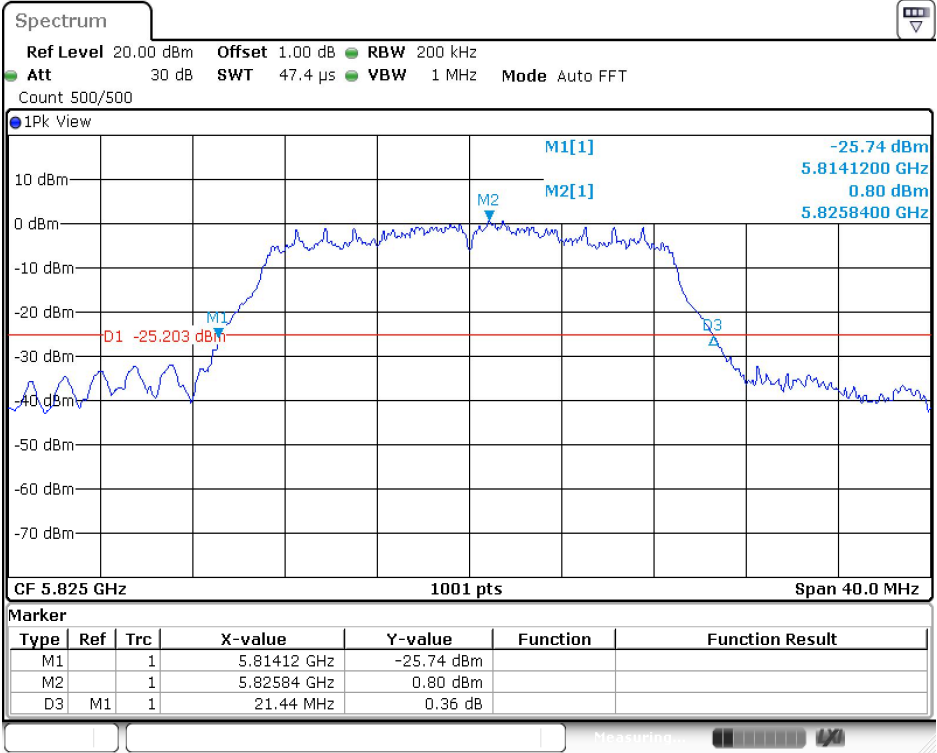
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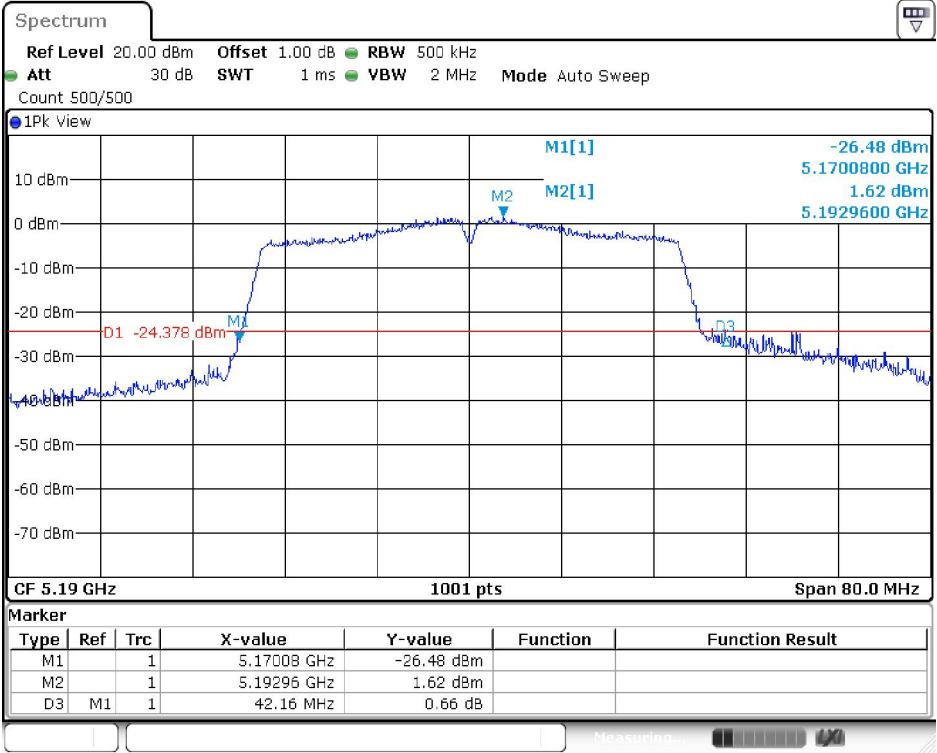
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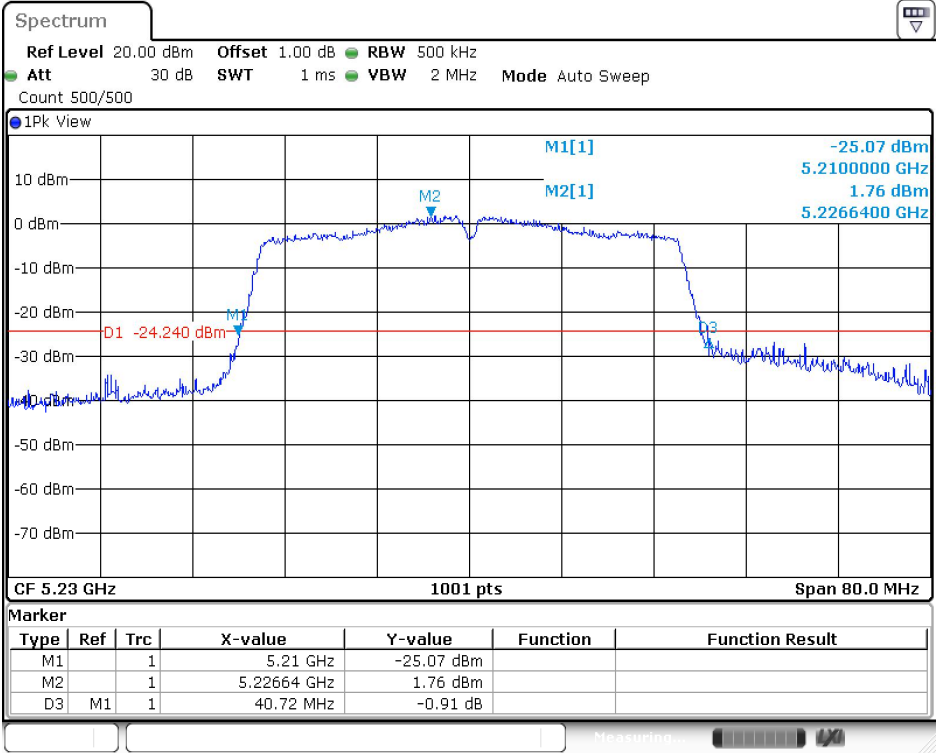
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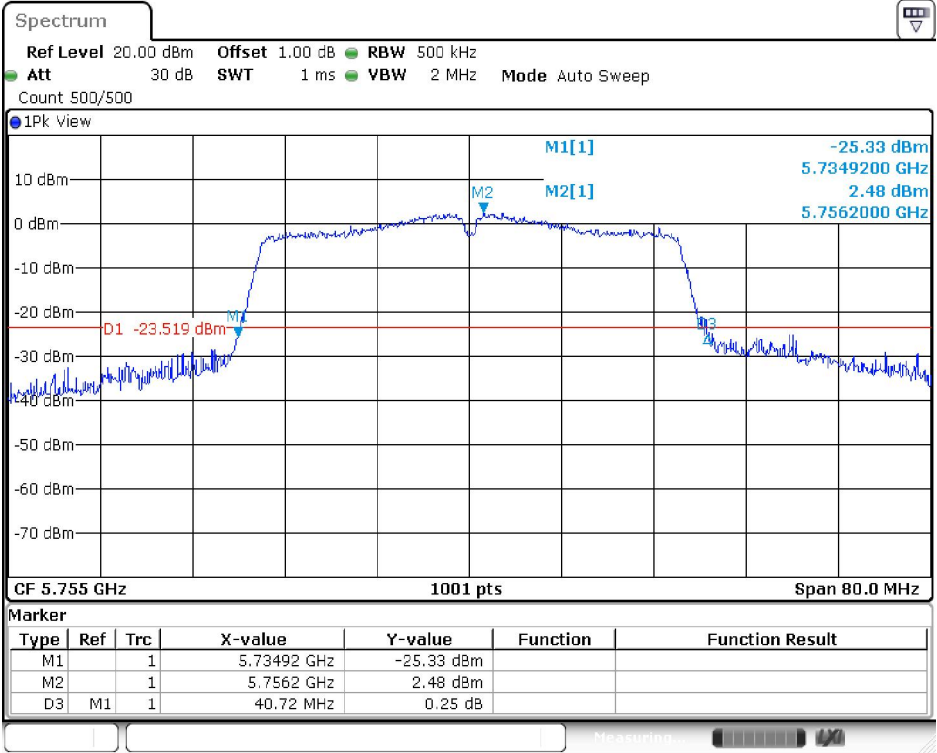
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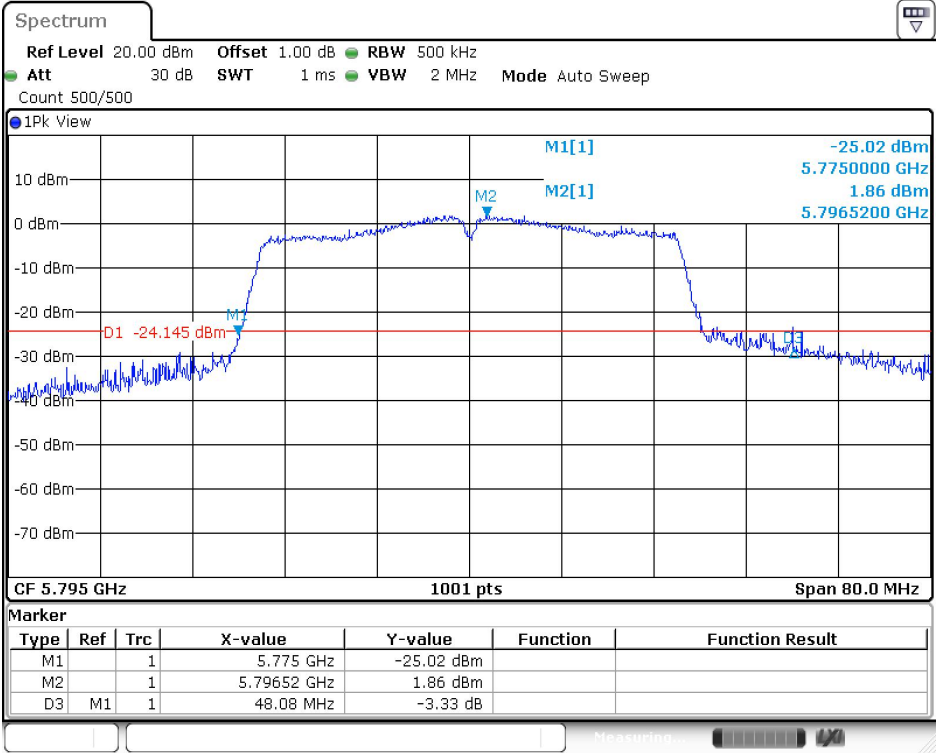
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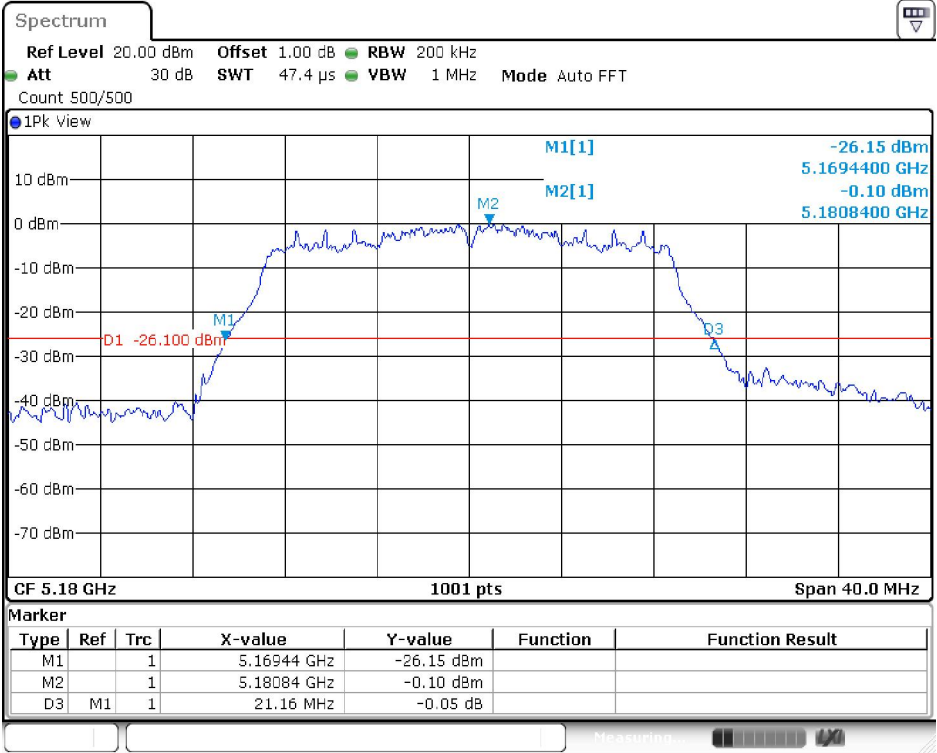
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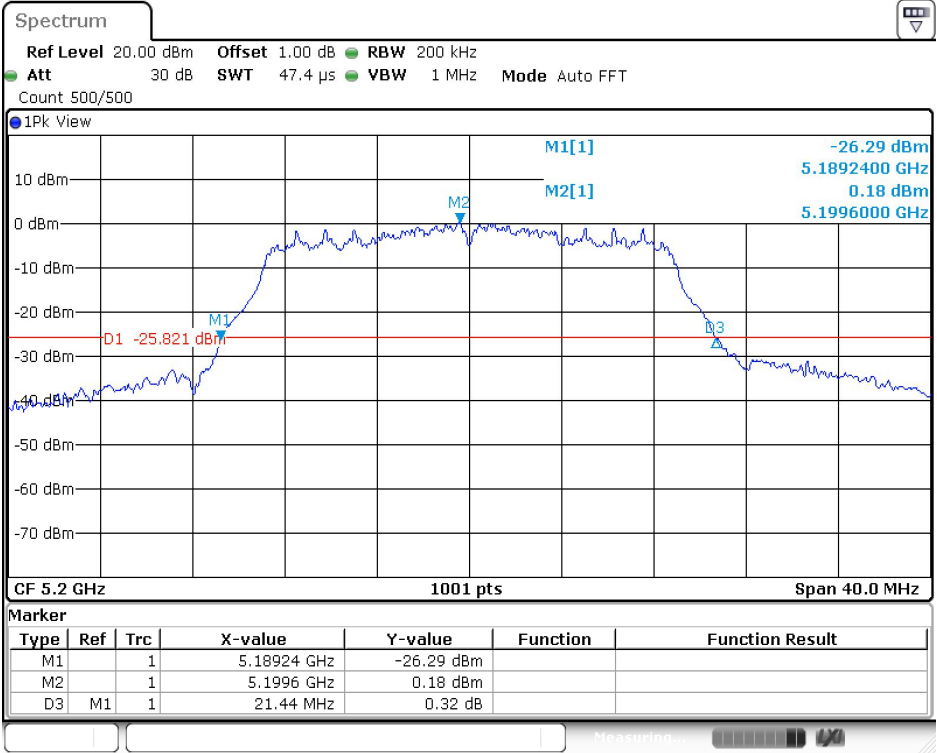
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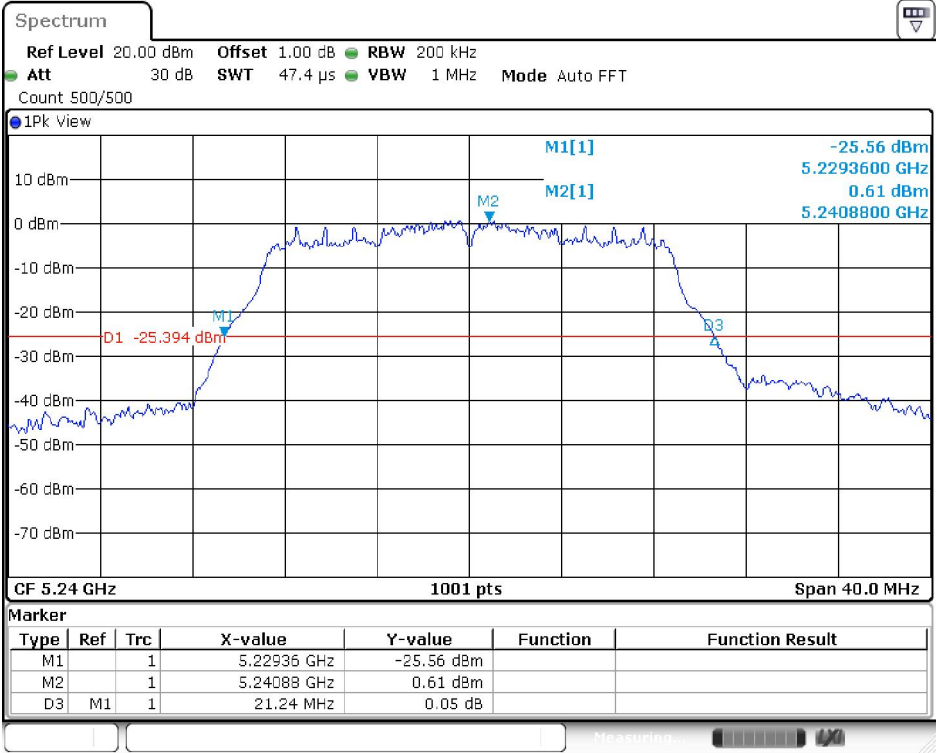
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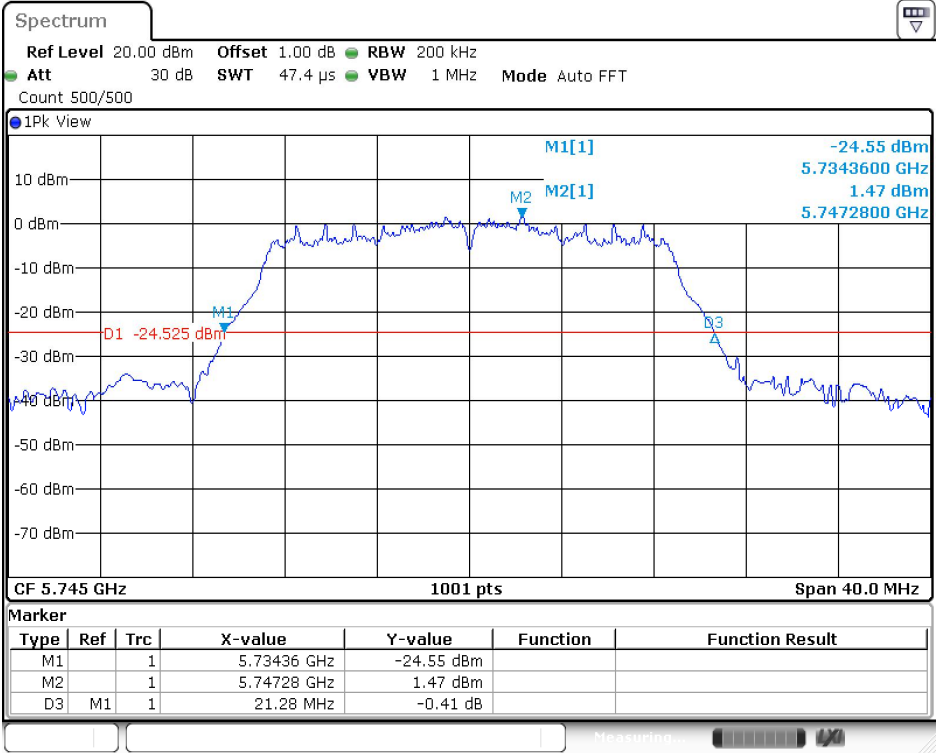
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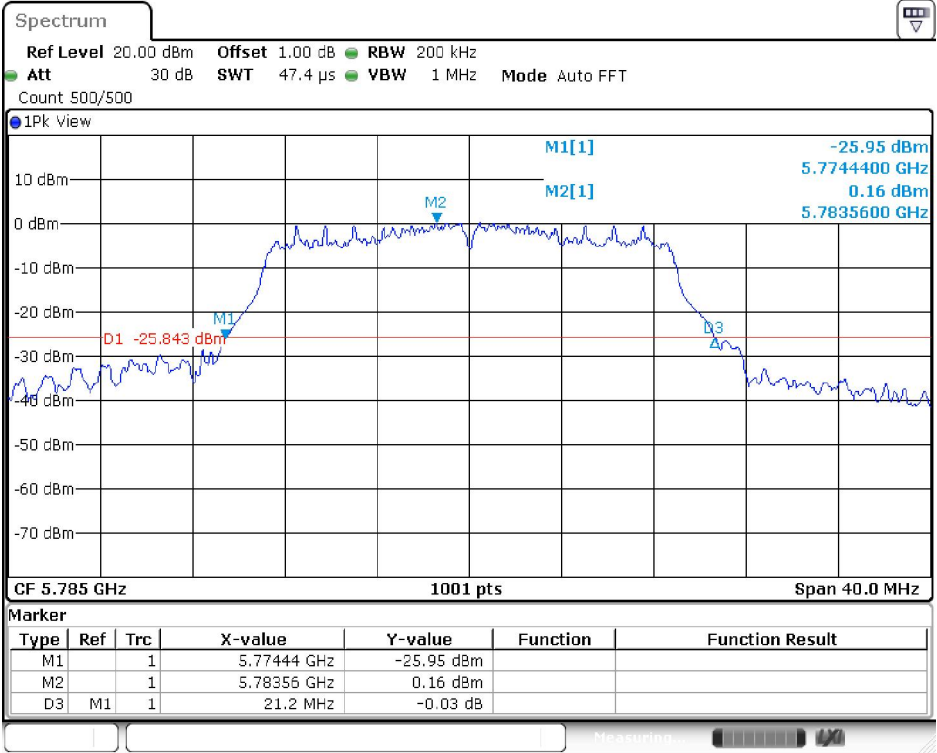
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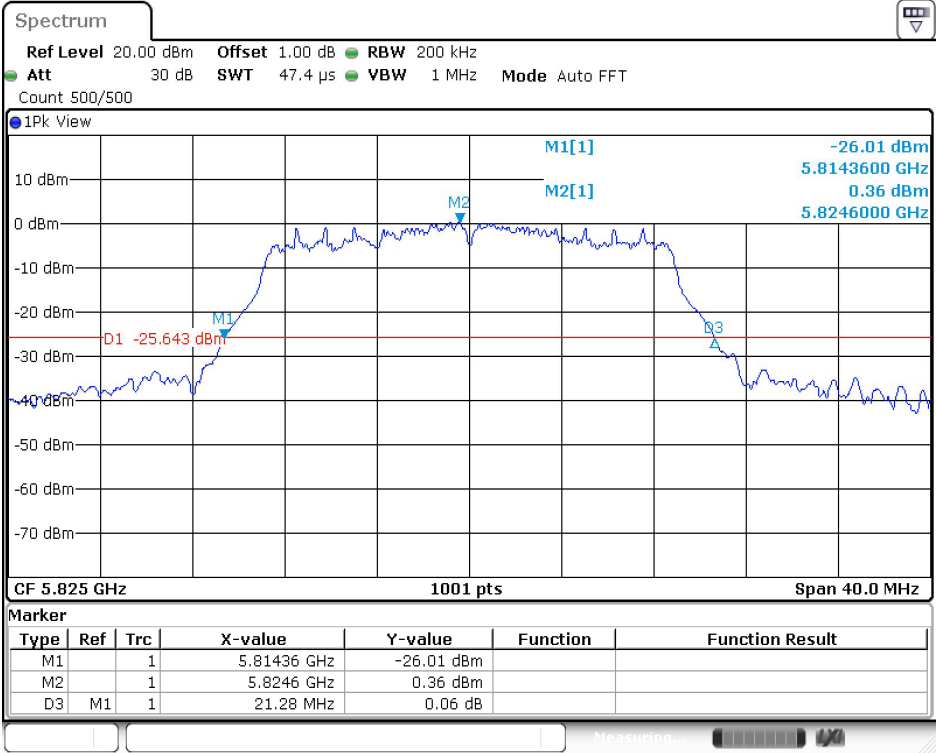
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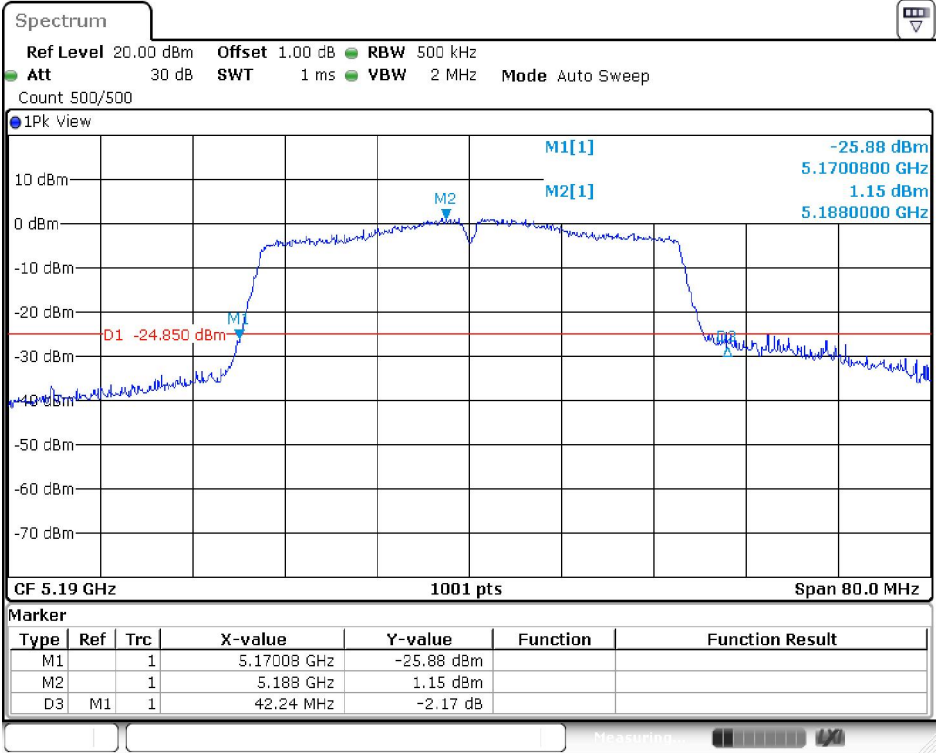
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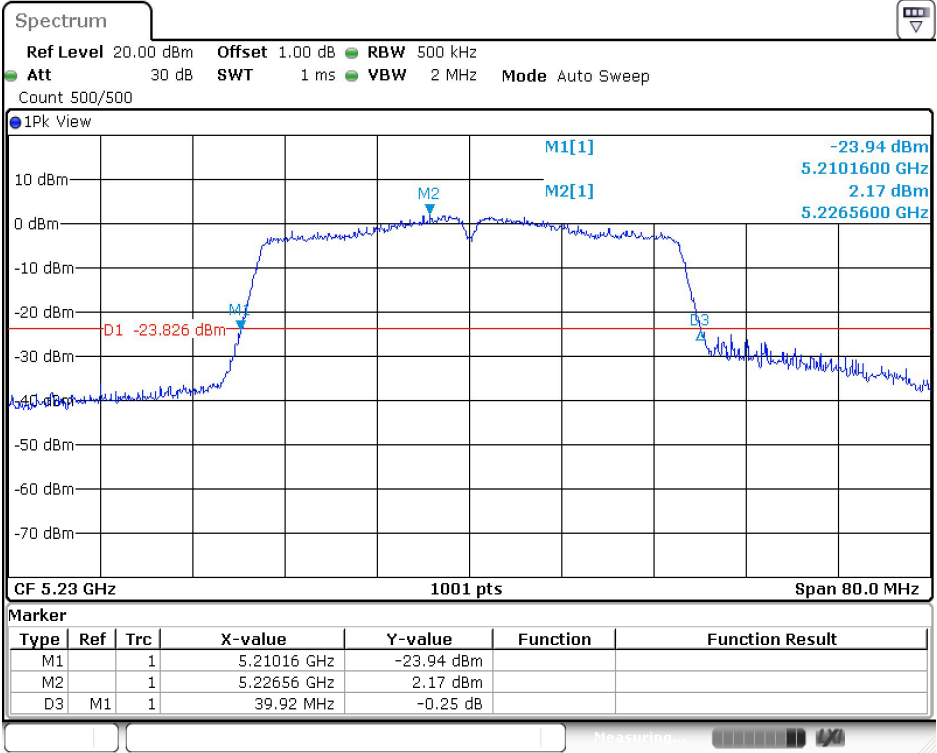
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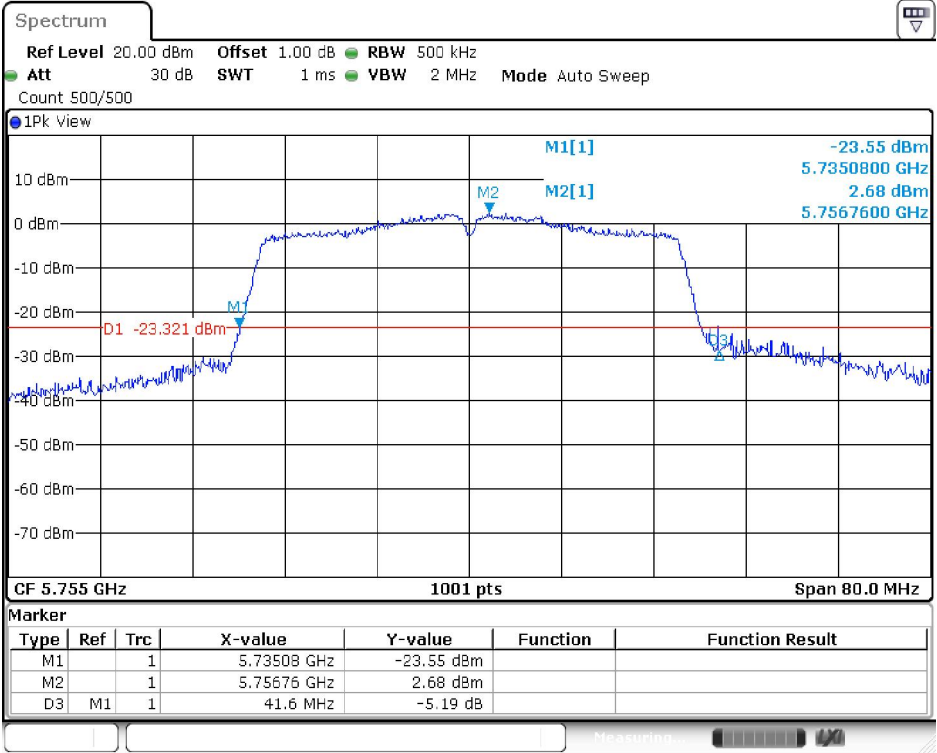
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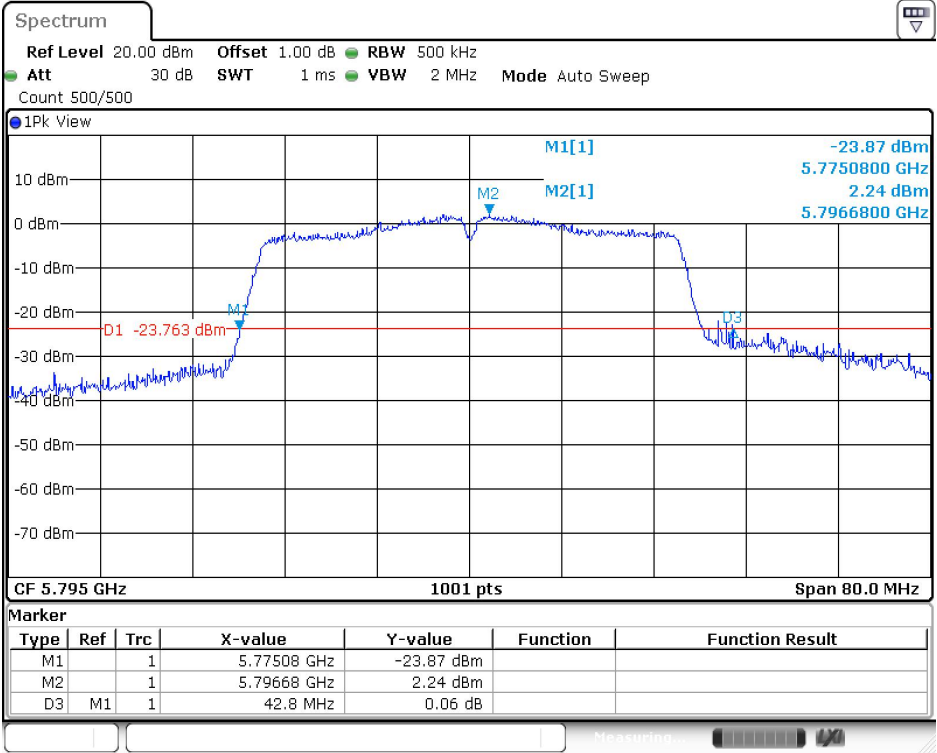
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11AC40SISO_Ant1_5755



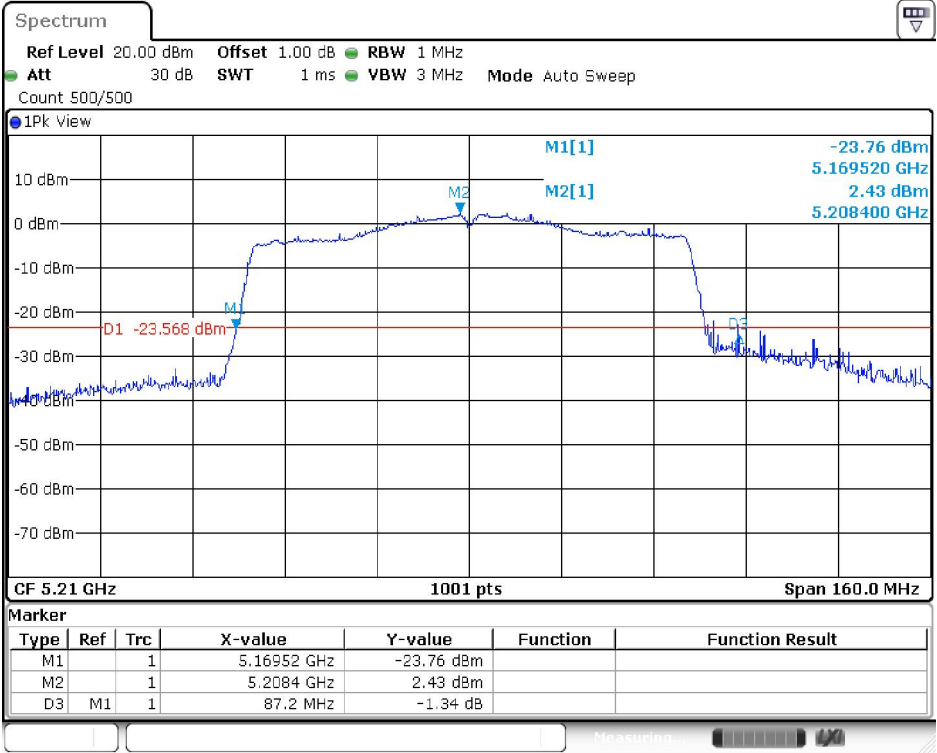
Date: 17.OCT.2023 13:32:54

11AC40SISO_Ant1_5795



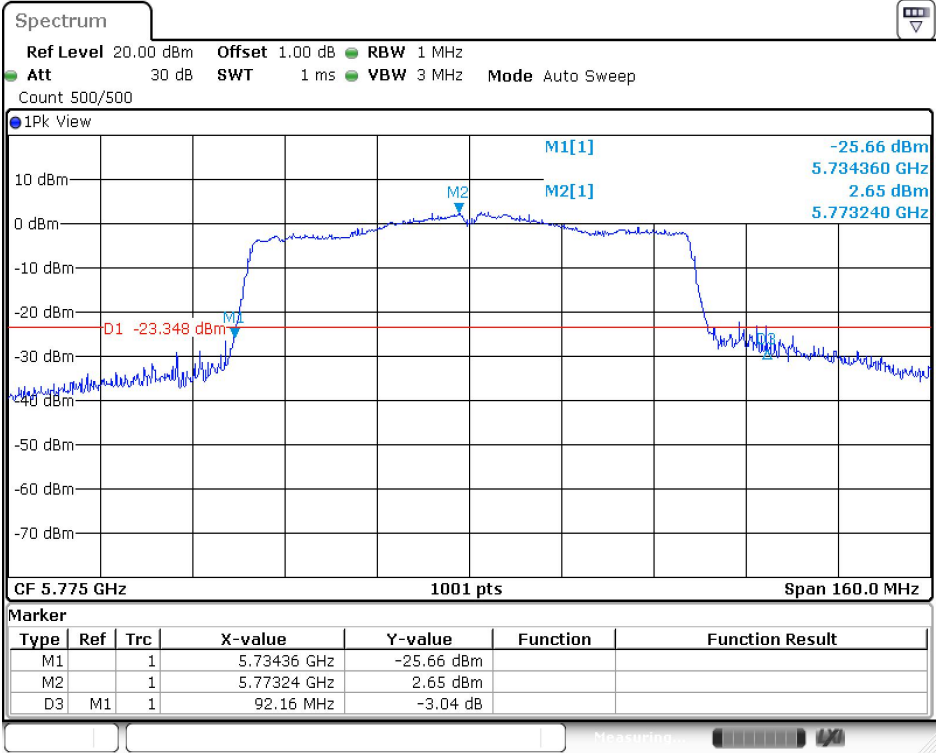
Date: 17.OCT.2023 13:34:48

11AC80SISO_Ant1_5210



Date: 17.OCT.2023 13:36:40

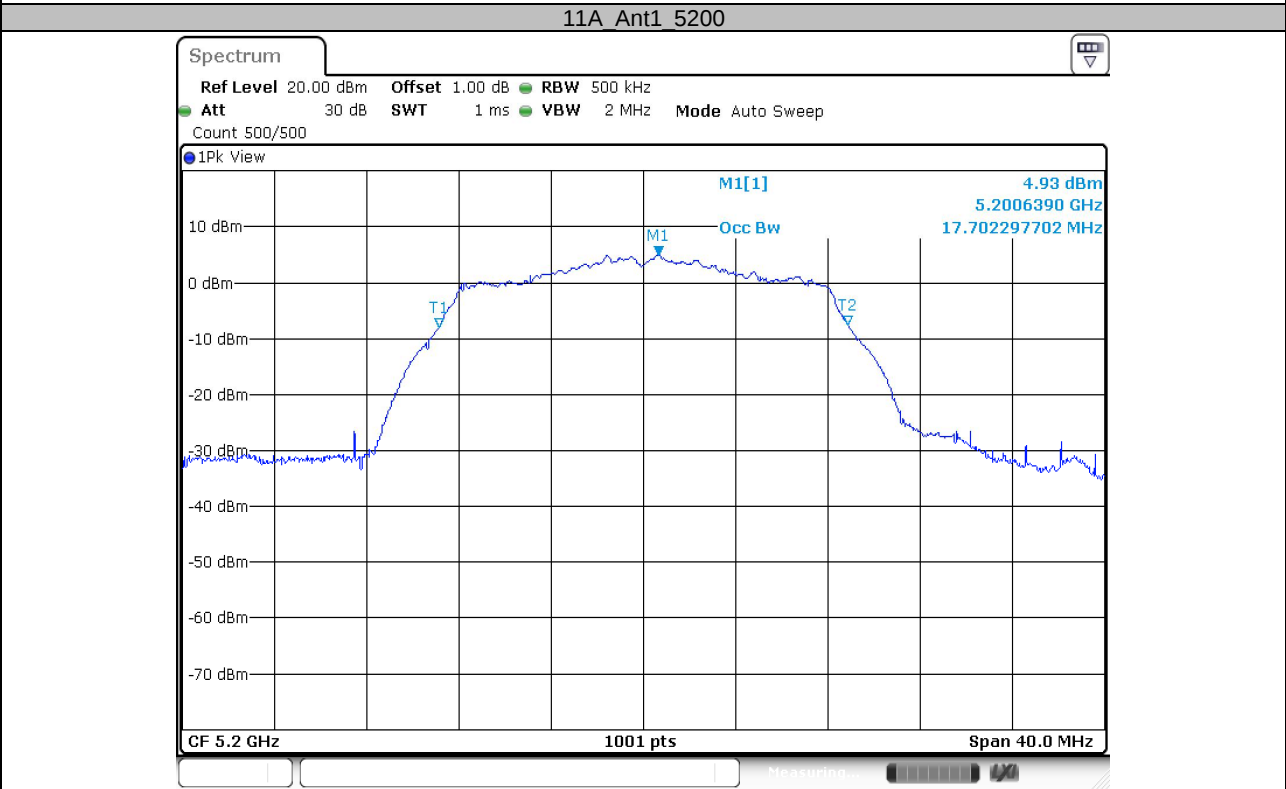
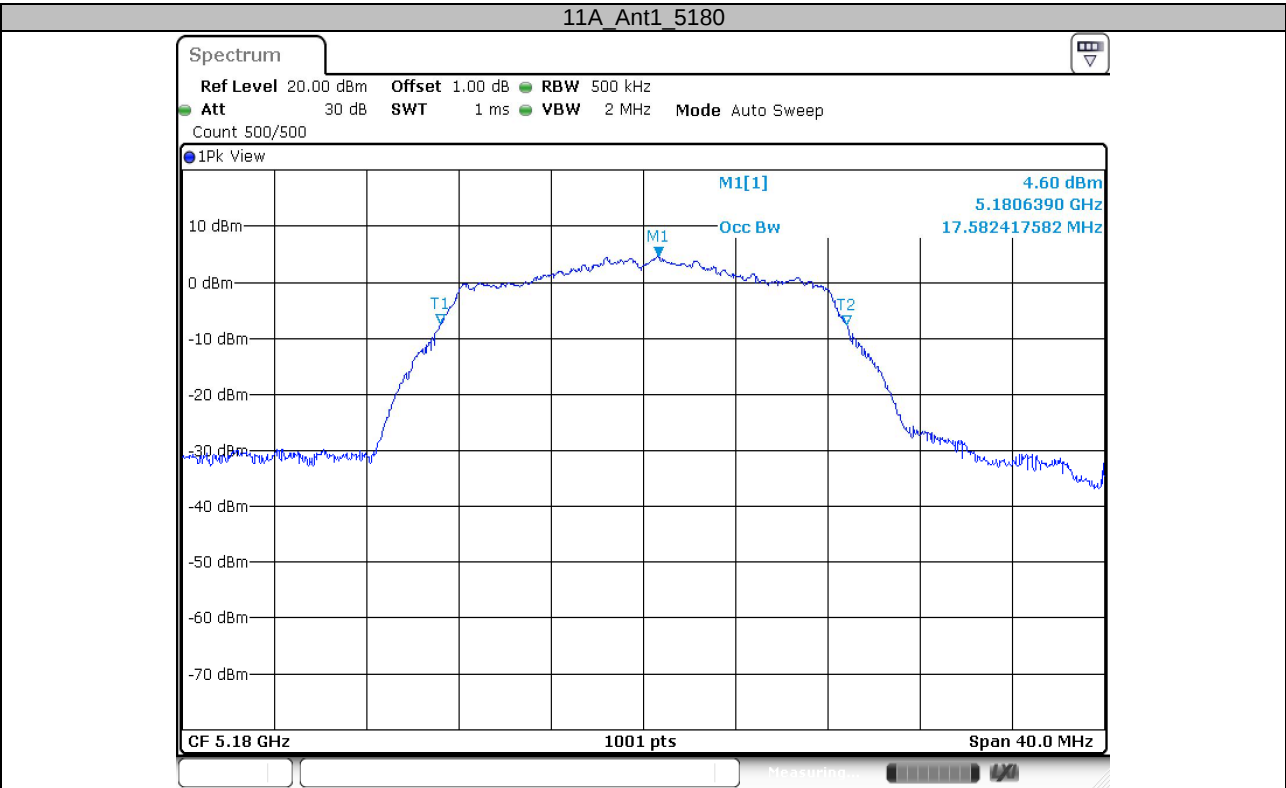
11AC80SISO_Ant1_5775



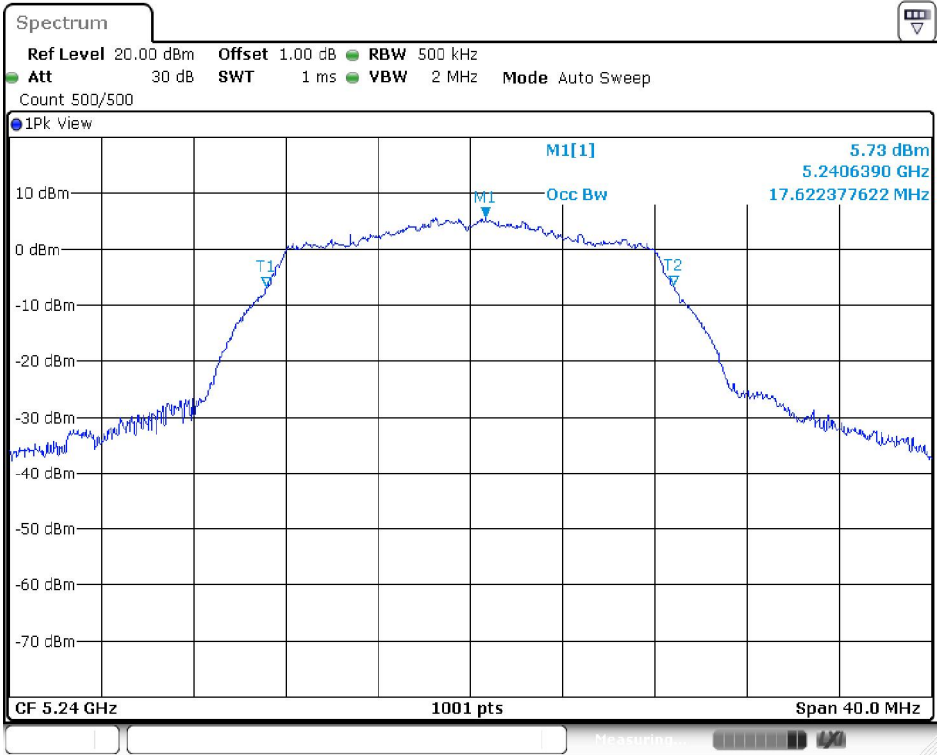
Date: 17.OCT.2023 15:02:34

99% Bandwidth

TestMode	Antenna	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	17.582	5171.209	5188.791	---	PASS
		5200	17.702	5191.169	5208.871	---	PASS
		5240	17.622	5231.169	5248.791	---	PASS
		5745	17.702	5736.129	5753.831	---	PASS
		5785	17.822	5776.089	5793.911	---	PASS
		5825	17.782	5816.129	5833.911	---	PASS
11N20SISO	Ant1	5180	18.501	5170.809	5189.311	---	PASS
		5200	18.581	5190.809	5209.391	---	PASS
		5240	18.462	5230.809	5249.271	---	PASS
		5745	18.581	5735.729	5754.311	---	PASS
		5785	18.581	5775.769	5794.351	---	PASS
		5825	18.581	5815.769	5834.351	---	PASS
11N40SISO	Ant1	5190	36.523	5172.018	5208.541	---	PASS
		5230	36.444	5211.938	5248.382	---	PASS
		5755	36.683	5736.778	5773.462	---	PASS
		5795	36.683	5776.858	5813.541	---	PASS
11AC20SISO	Ant1	5180	18.501	5170.809	5189.311	---	PASS
		5200	18.621	5190.769	5209.391	---	PASS
		5240	18.541	5230.769	5249.311	---	PASS
		5745	18.541	5735.769	5754.311	---	PASS
		5785	18.621	5775.729	5794.351	---	PASS
		5825	18.621	5815.769	5834.391	---	PASS
11AC40SISO	Ant1	5190	36.523	5171.938	5208.462	---	PASS
		5230	36.444	5211.938	5248.382	---	PASS
		5755	36.523	5736.858	5773.382	---	PASS
		5795	36.763	5776.858	5813.621	---	PASS
11AC80SISO	Ant1	5210	75.285	5172.757	5248.042	---	PASS
		5775	75.764	5737.438	5813.202	---	PASS

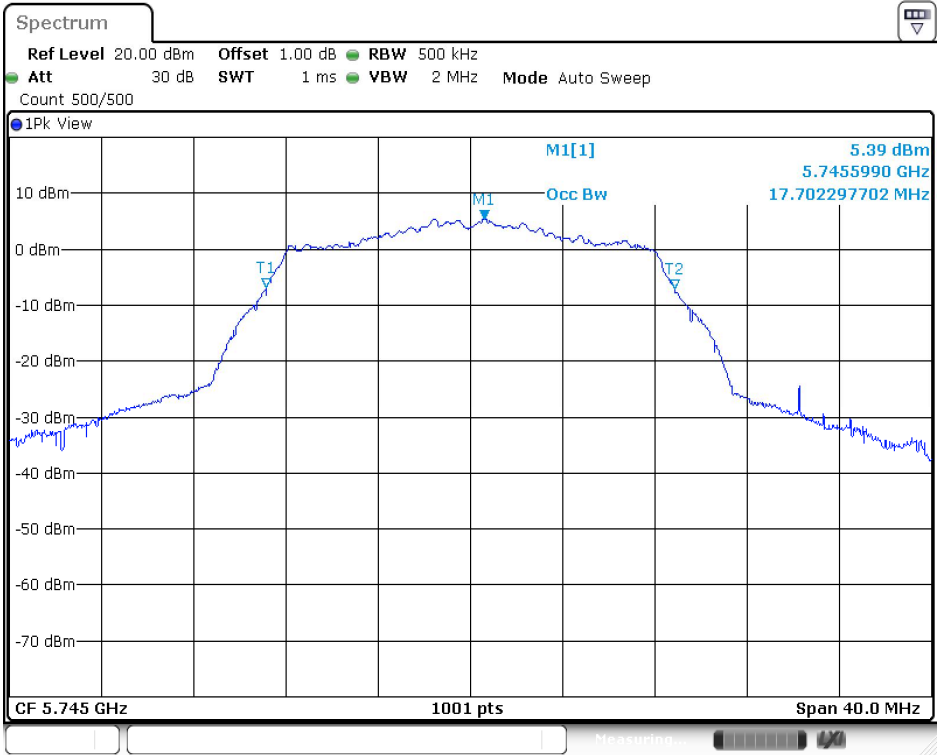


11A_Ant1_5240



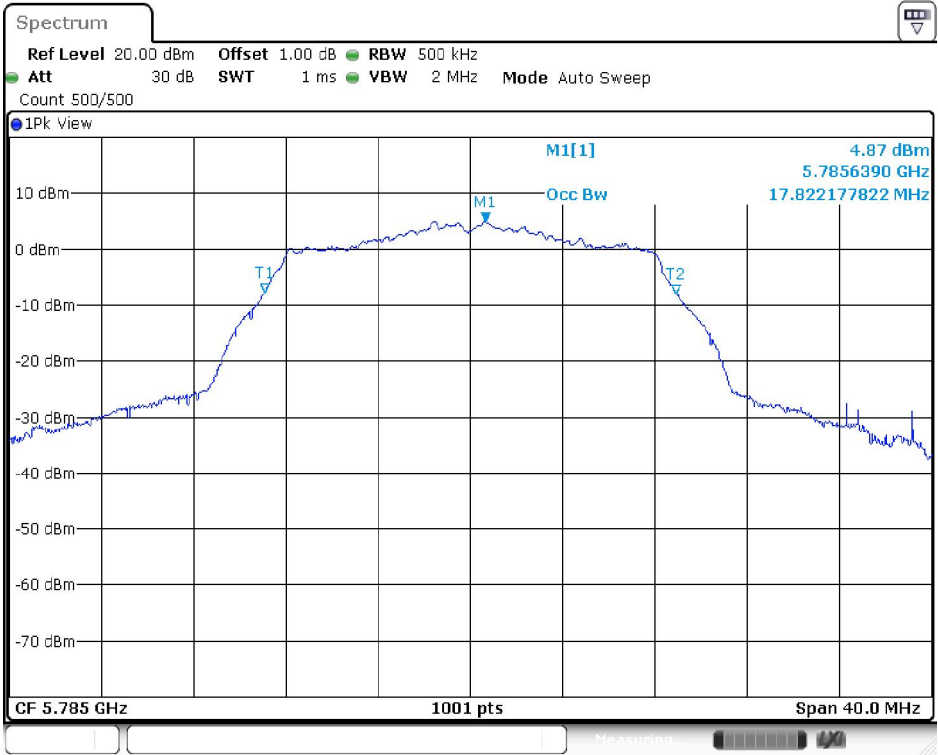
Date: 17.OCT.2023 11:17:12

11A_Ant1_5745



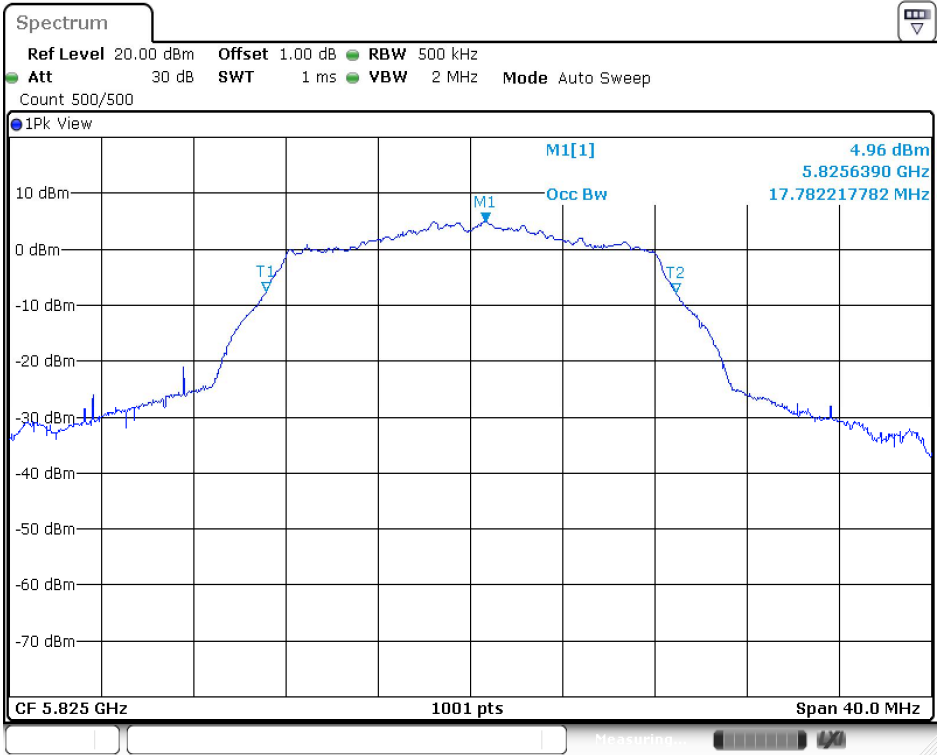
Date: 17.OCT.2023 11:33:58

11A_Ant1_5785



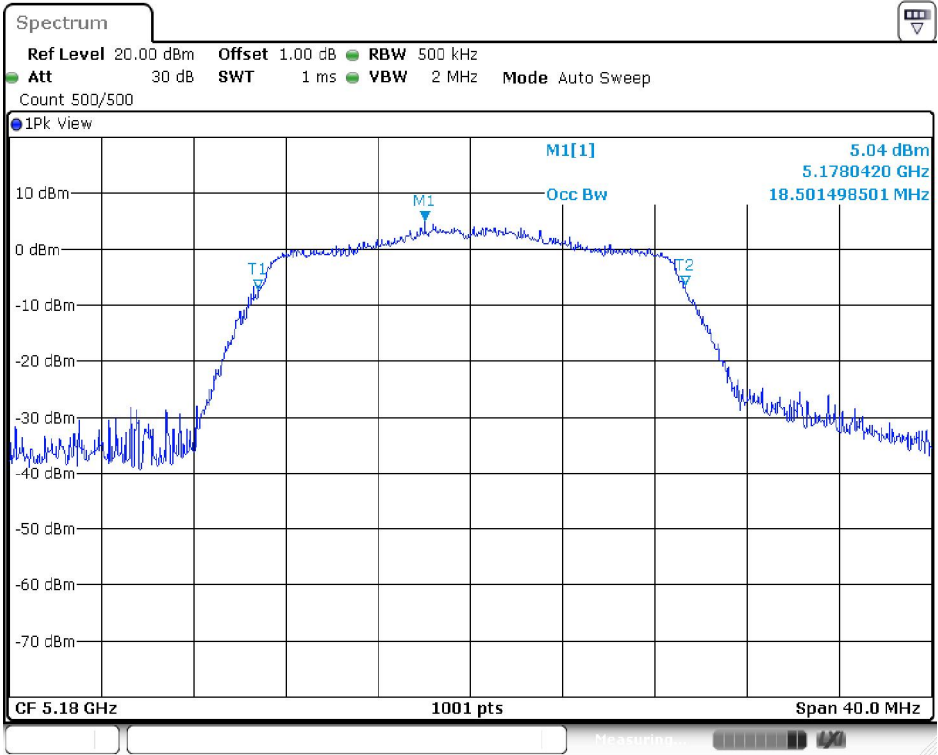
Date: 17.OCT.2023 11:35:56

11A_Ant1_5825



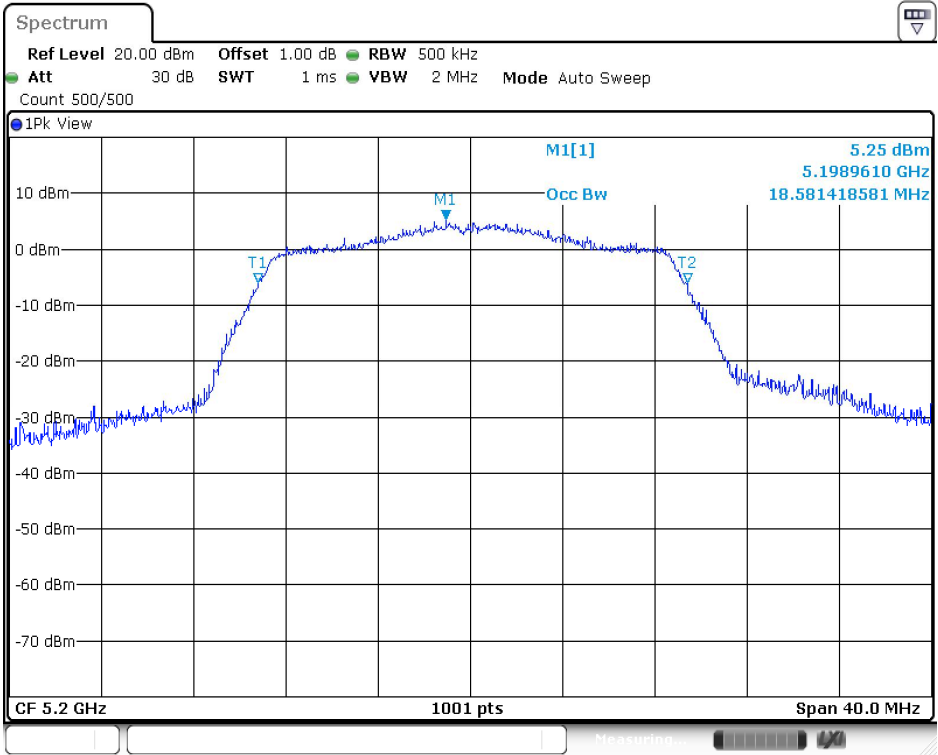
Date: 17.OCT.2023 11:38:27

11N20SISO_Ant1_5180



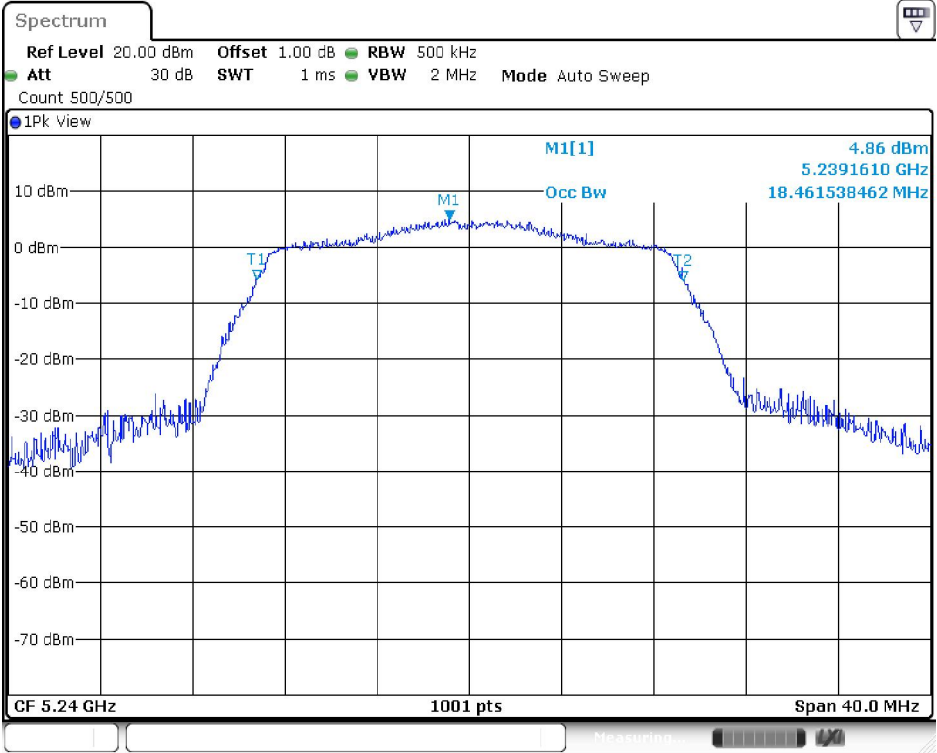
Date: 17.OCT.2023 11:40:15

11N20SISO_Ant1_5200



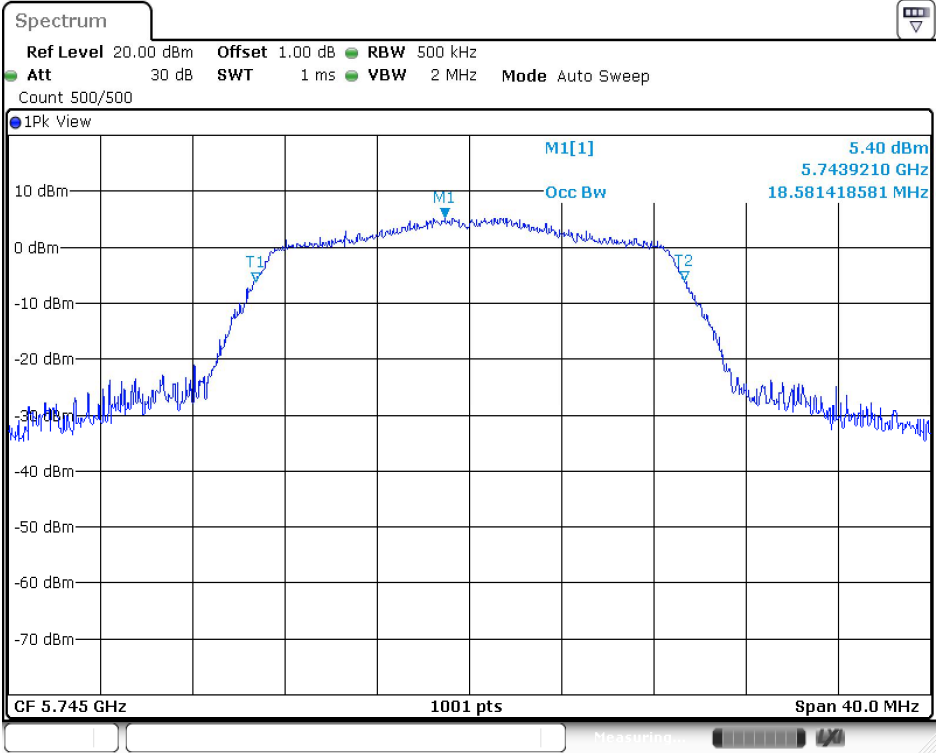
Date: 17.OCT.2023 11:41:55

11N20SISO_Ant1_5240



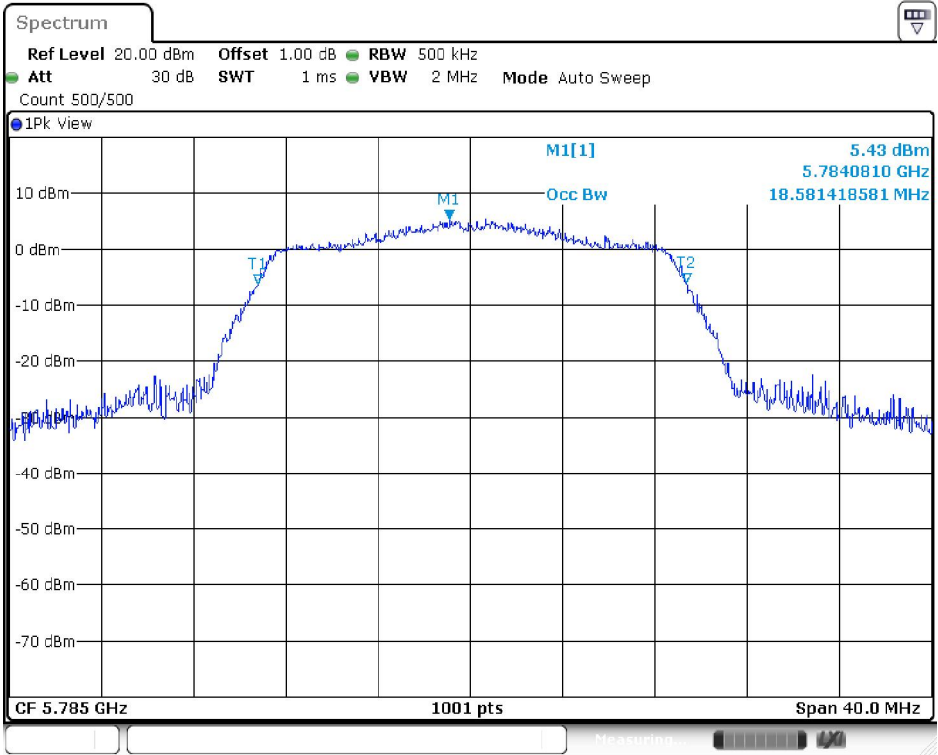
Date: 17.OCT.2023 11:43:25

11N20SISO_Ant1_5745



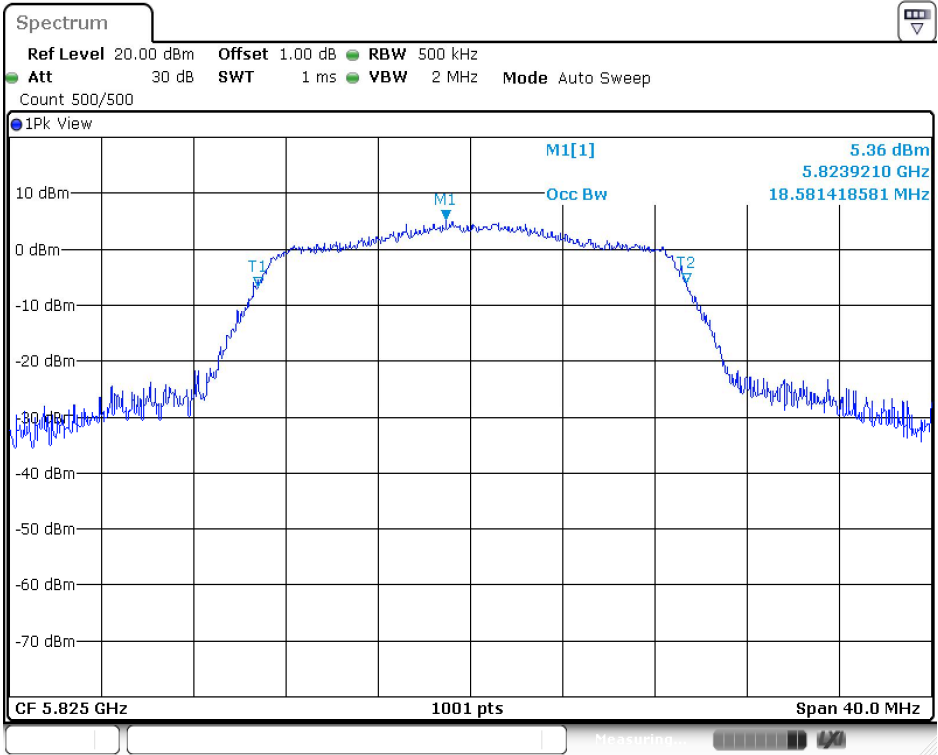
Date: 17.OCT.2023 11:59:19

11N20SISO_Ant1_5785



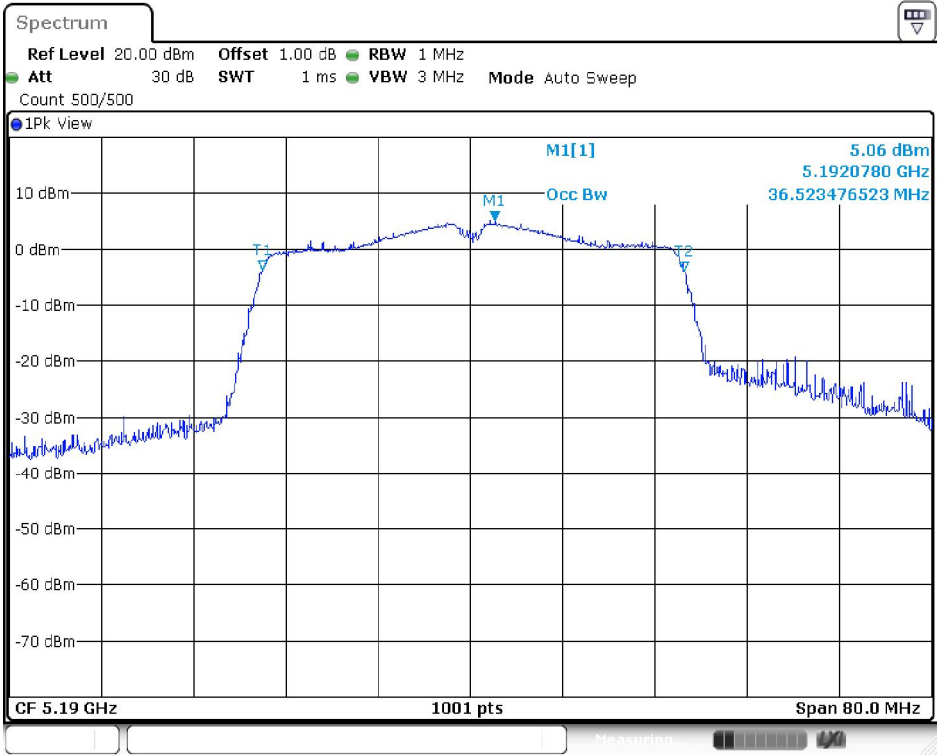
Date: 17.OCT.2023 12:01:05

11N20SISO_Ant1_5825



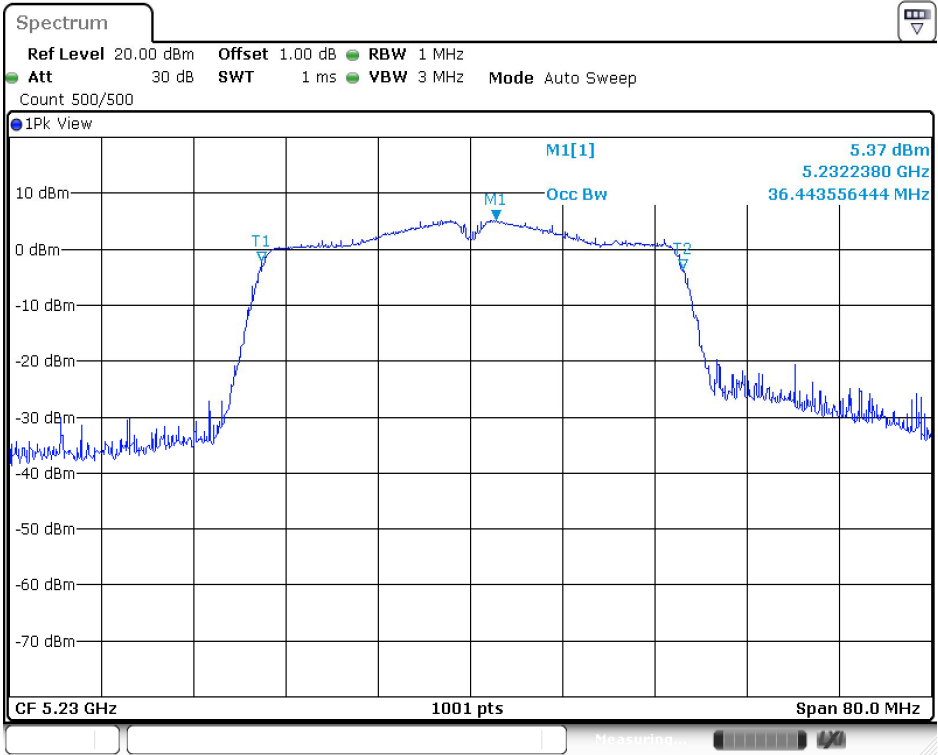
Date: 17.OCT.2023 12:03:00

11N40SISO_Ant1_5190



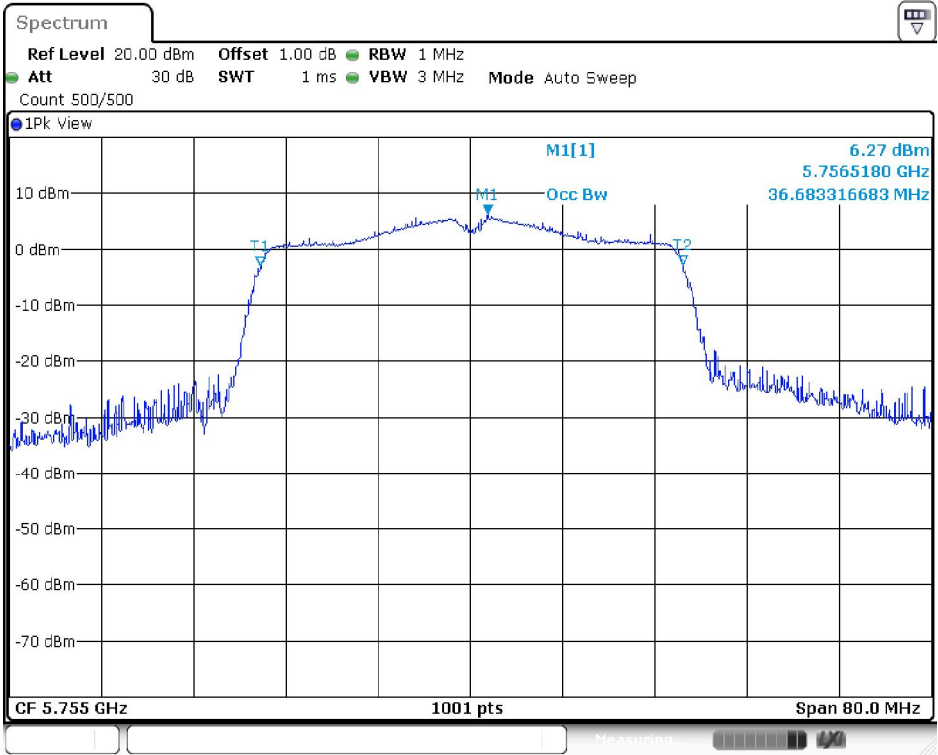
Date: 17.OCT.2023 12:04:46

11N40SISO_Ant1_5230



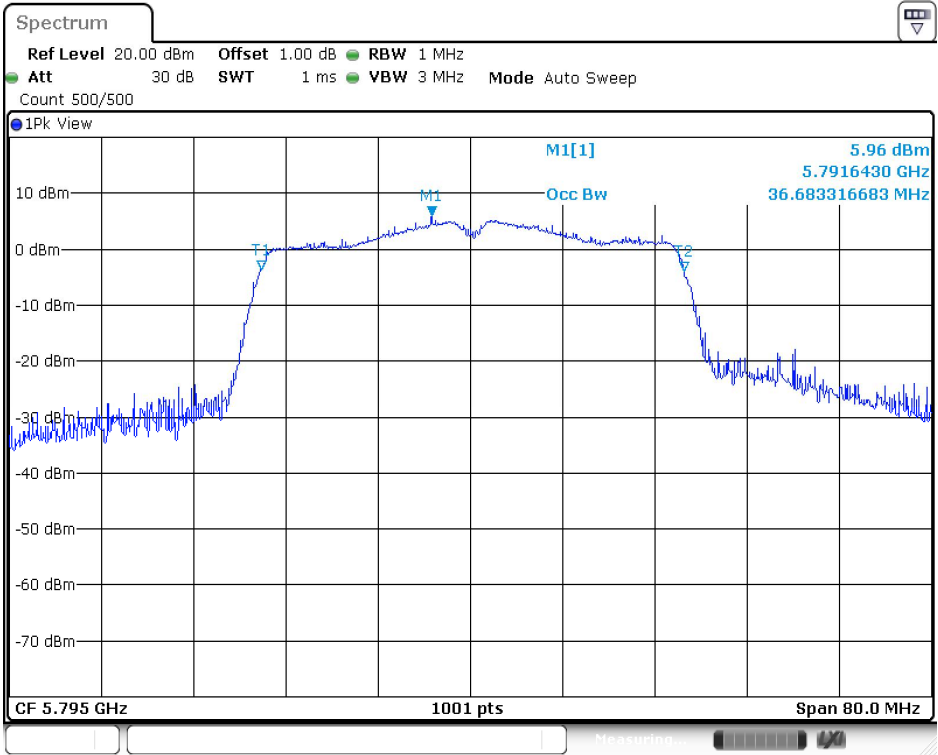
Date: 17.OCT.2023 12:06:41

11N40SISO_Ant1_5755



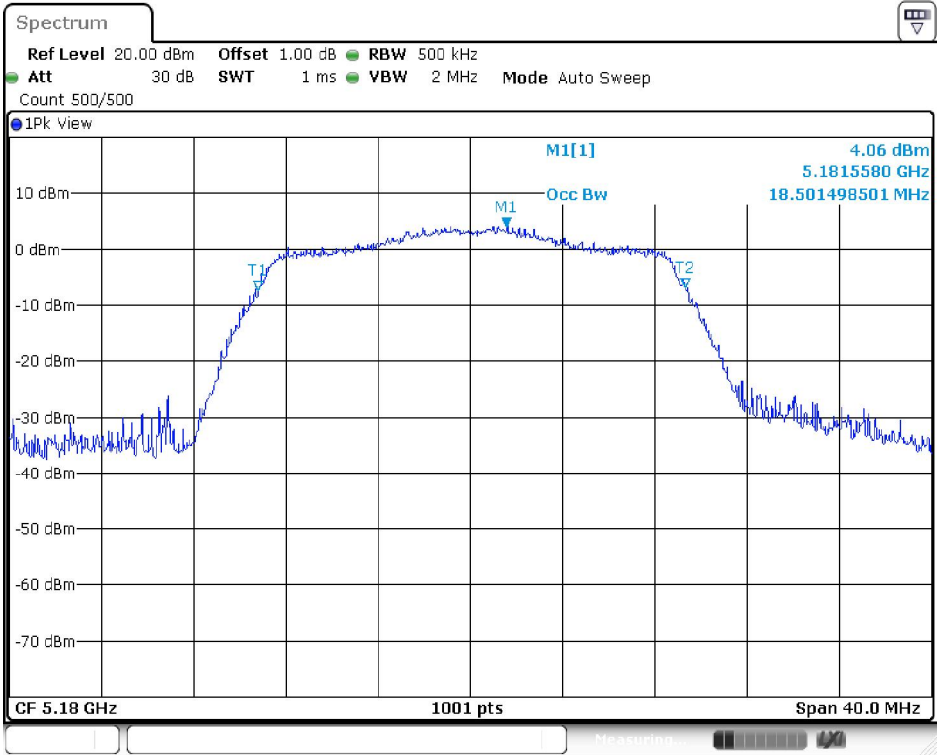
Date: 17.OCT.2023 12:20:39

11N40SISO_Ant1_5795



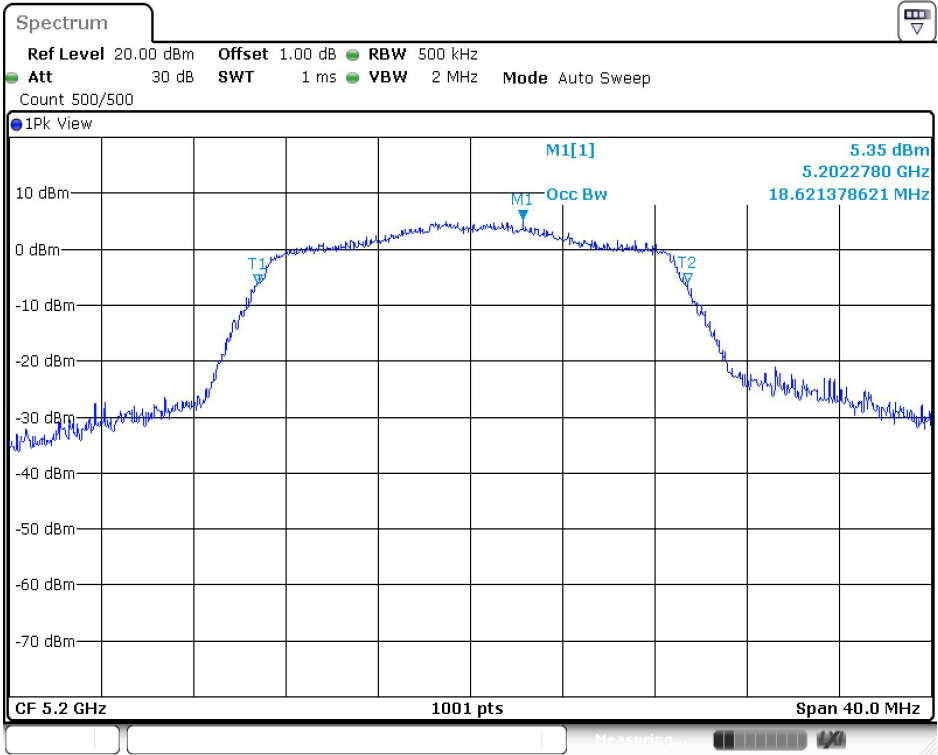
Date: 17.OCT.2023 12:22:51

11AC20SISO_Ant1_5180



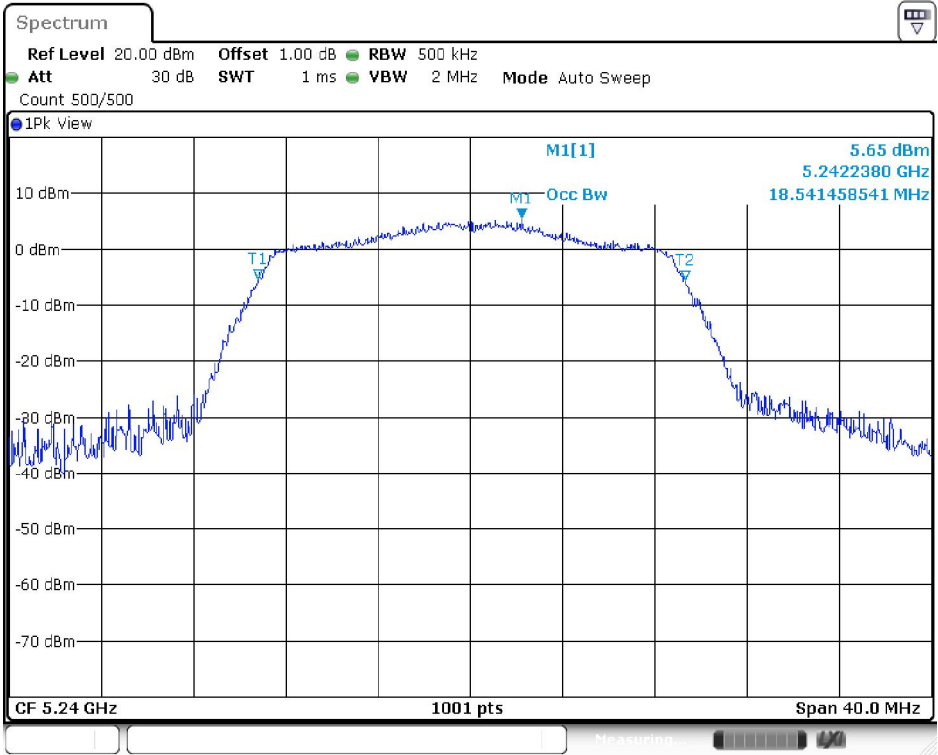
Date: 17.OCT.2023 12:25:25

11AC20SISO_Ant1_5200



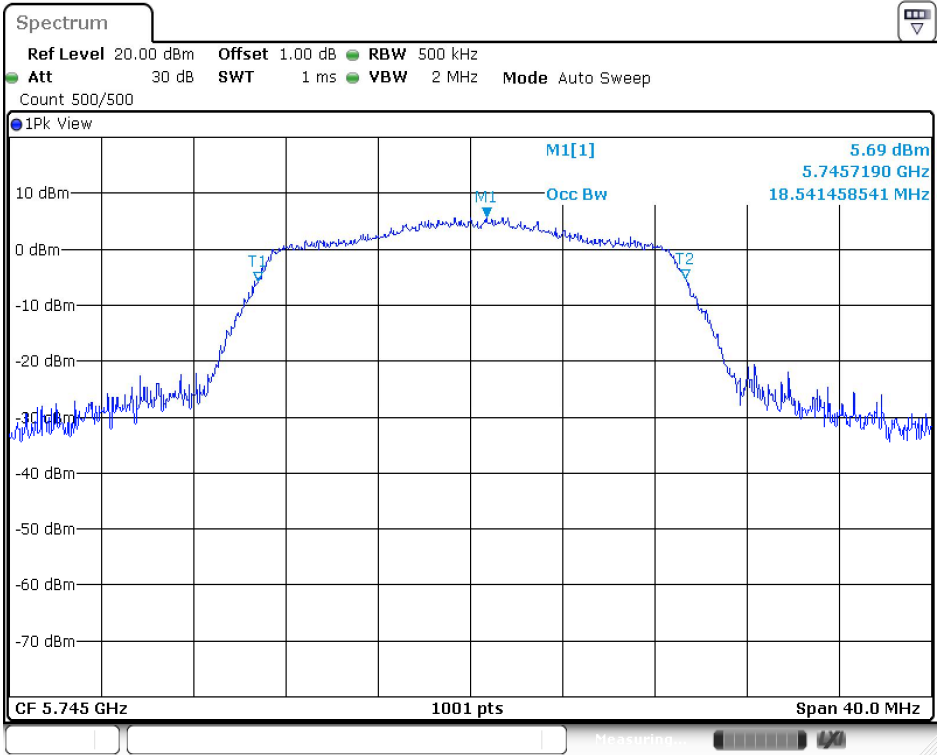
Date: 17.OCT.2023 12:27:23

11AC20SISO_Ant1_5240



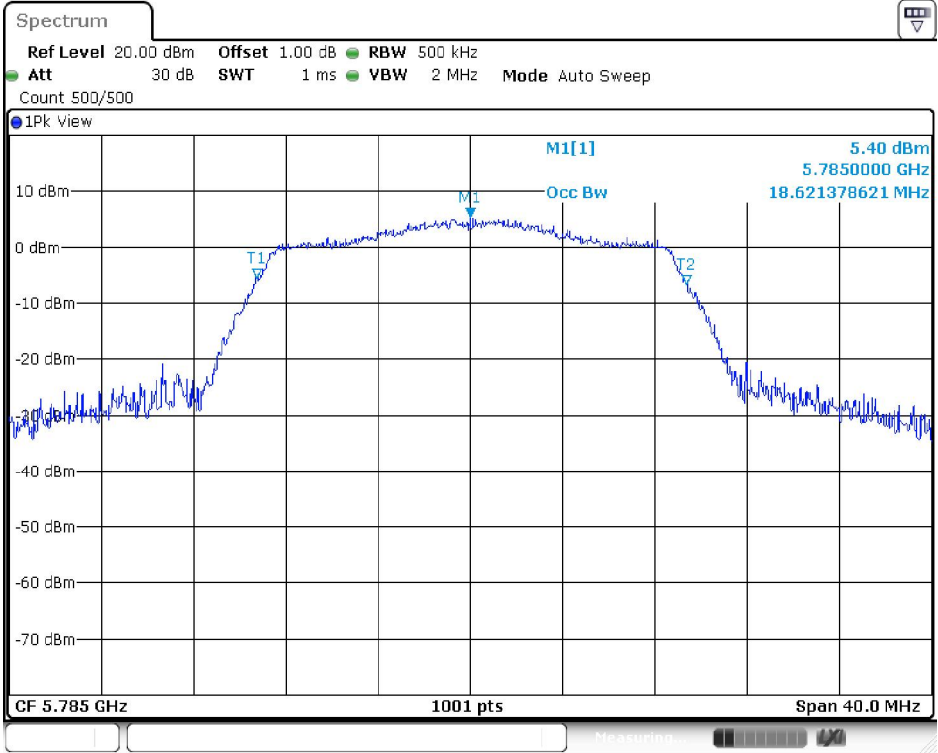
Date: 17.OCT.2023 12:30:06

11AC20SISO_Ant1_5745



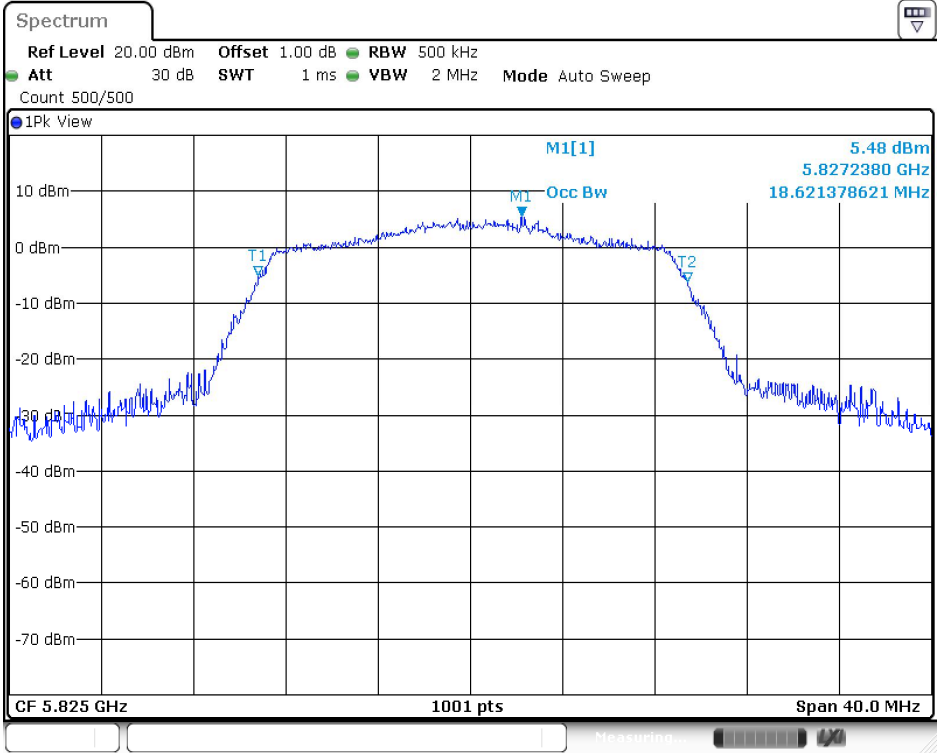
Date: 17.OCT.2023 13:08:54

11AC20SISO_Ant1_5785



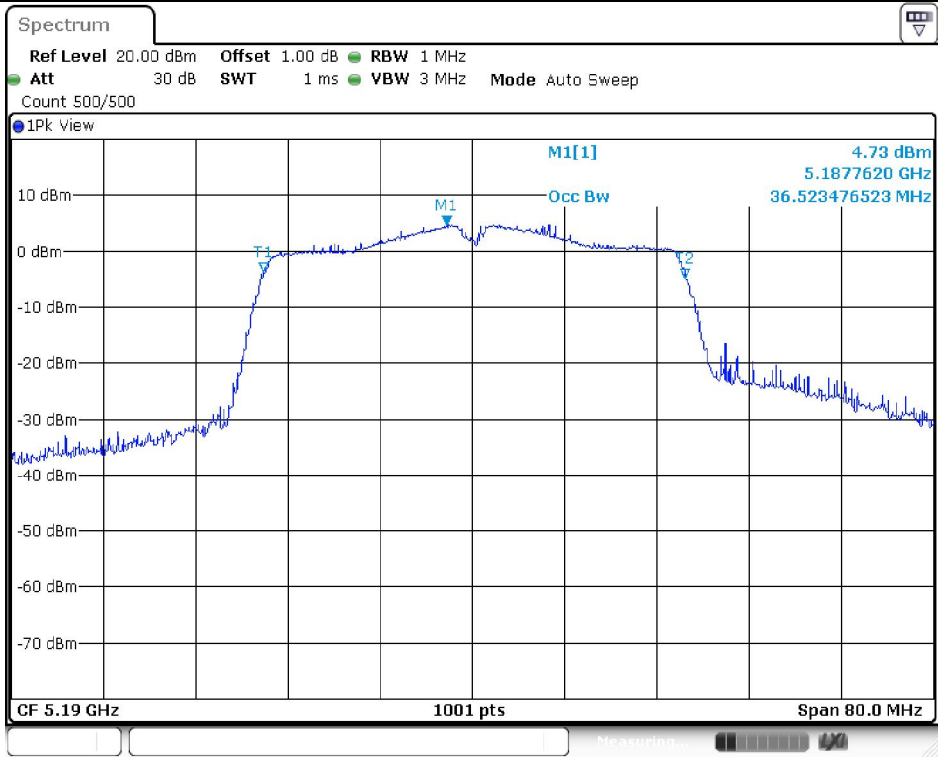
Date: 17.OCT.2023 13:10:51

11AC20SISO_Ant1_5825



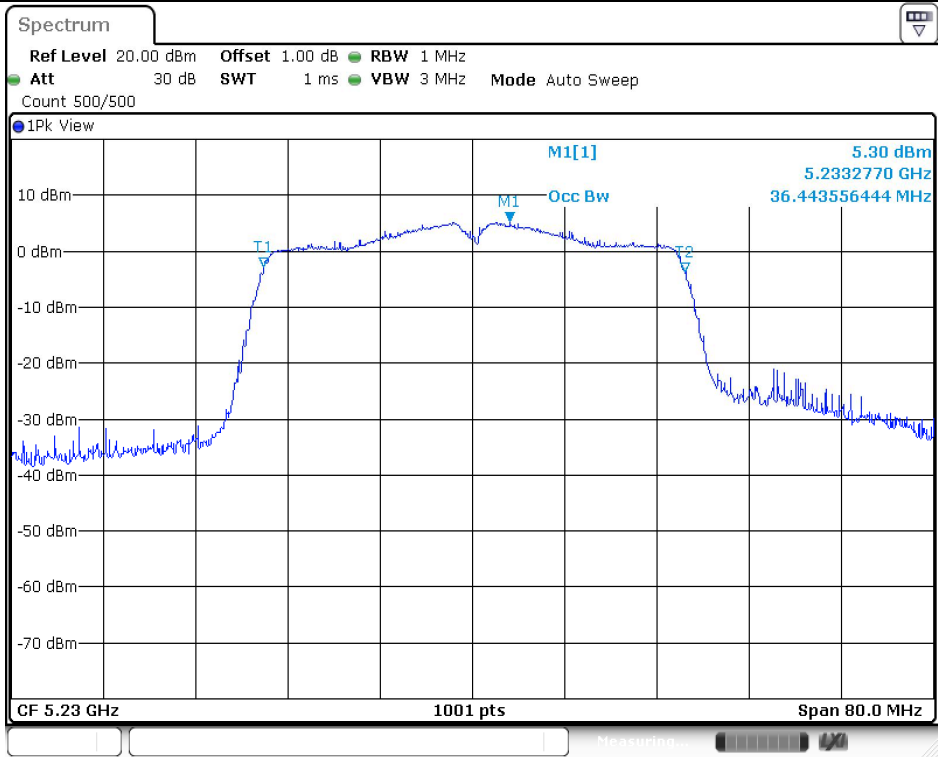
Date: 17.OCT.2023 13:14:56

11AC40SISO_Ant1_5190



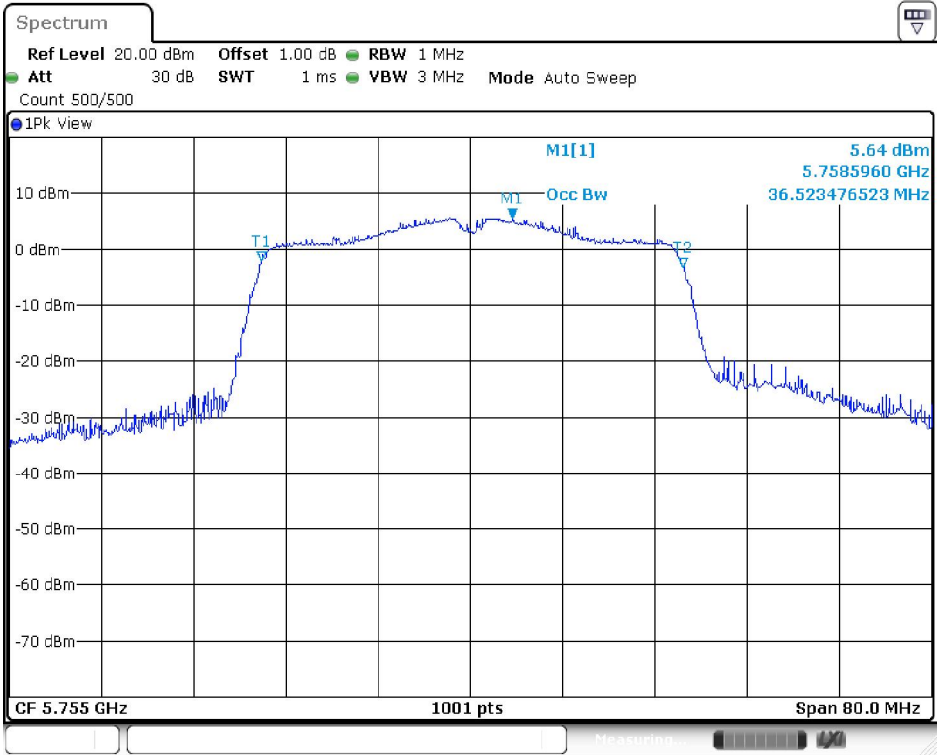
Date: 17.OCT.2023 13:16:47

11AC40SISO_Ant1_5230



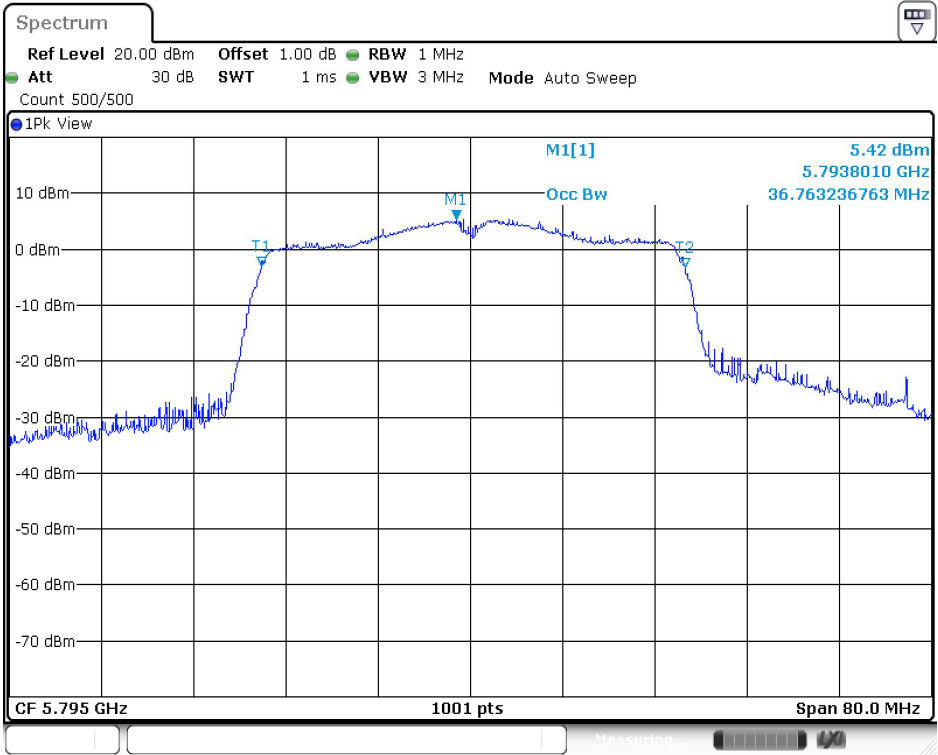
Date: 17.OCT.2023 13:18:58

11AC40SISO_Ant1_5755



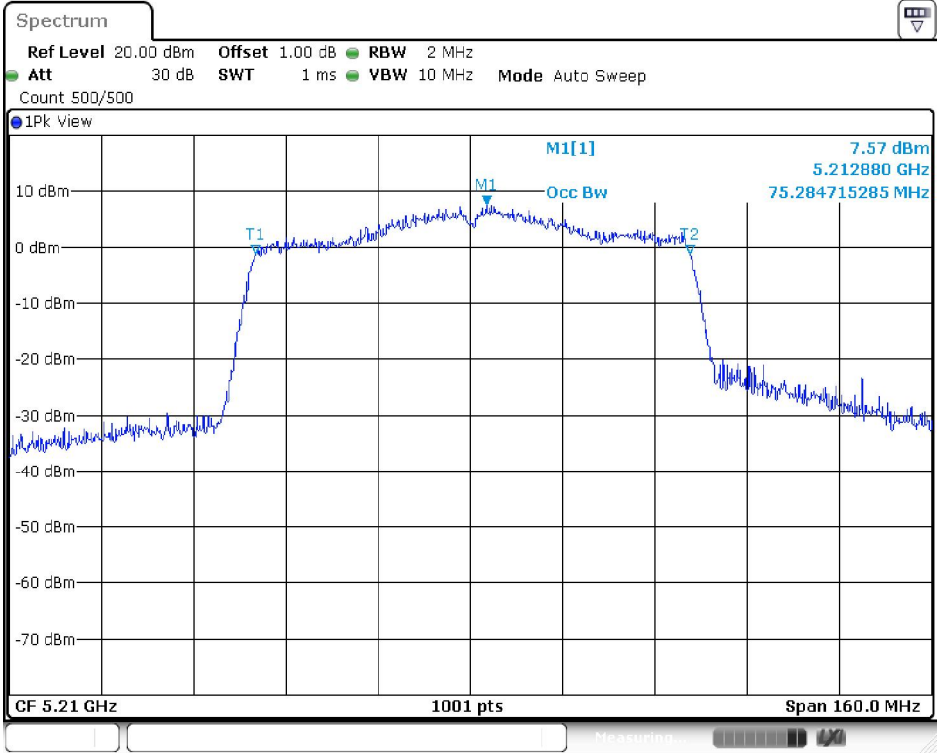
Date: 17.OCT.2023 13:33:05

11AC40SISO_Ant1_5795



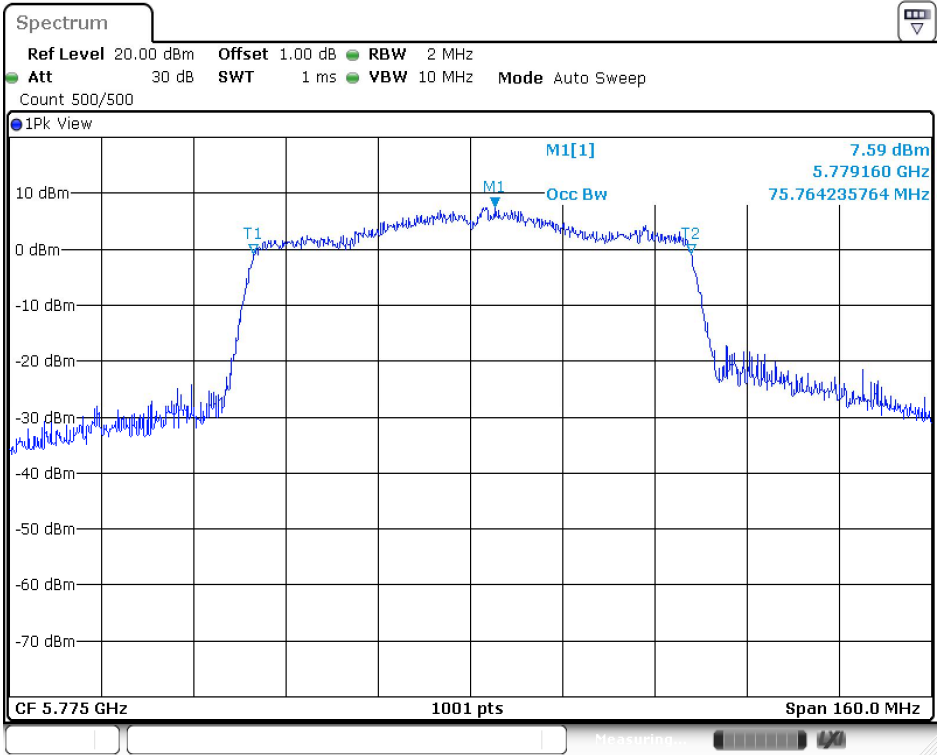
Date: 17.OCT.2023 13:34:59

11AC80SISO_Ant1_5210



Date: 17.OCT.2023 13:36:51

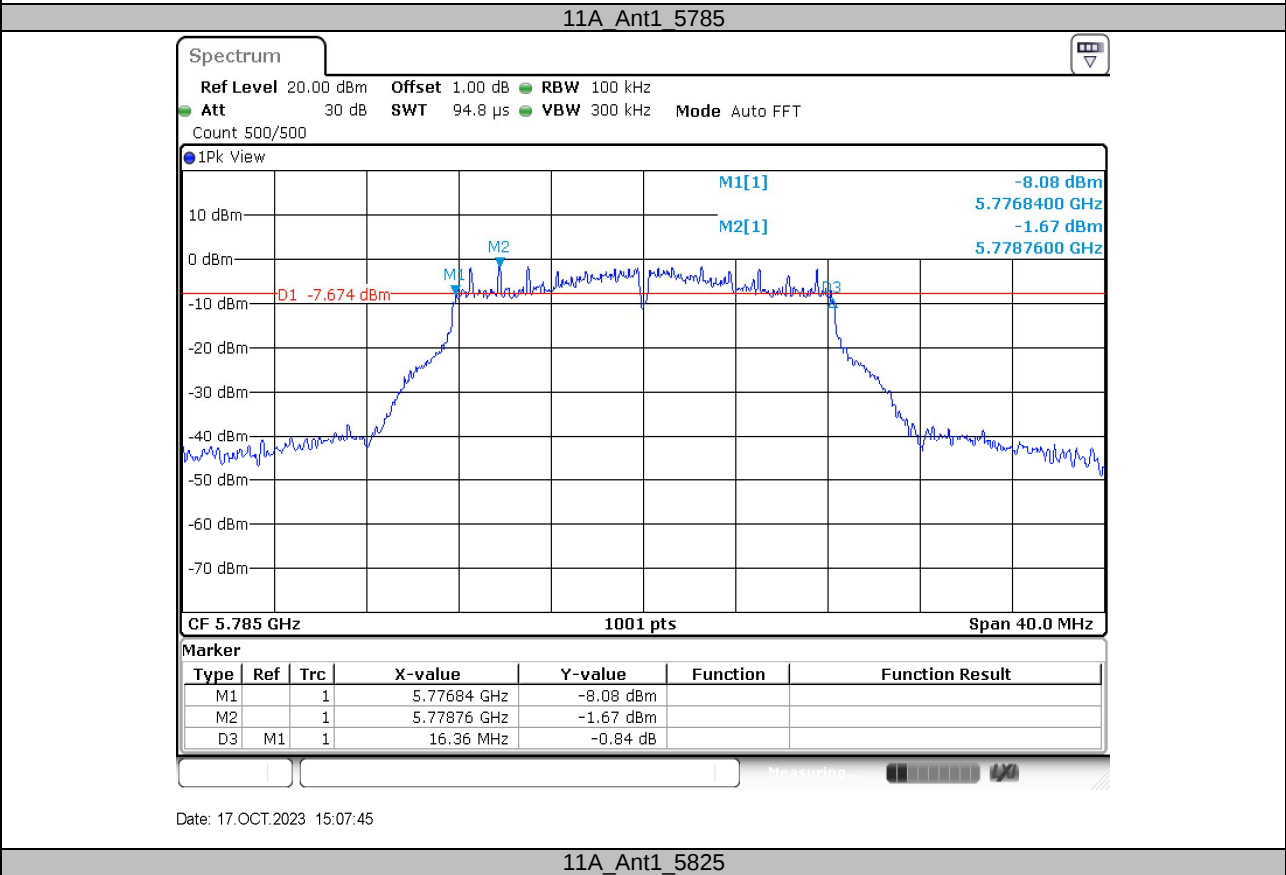
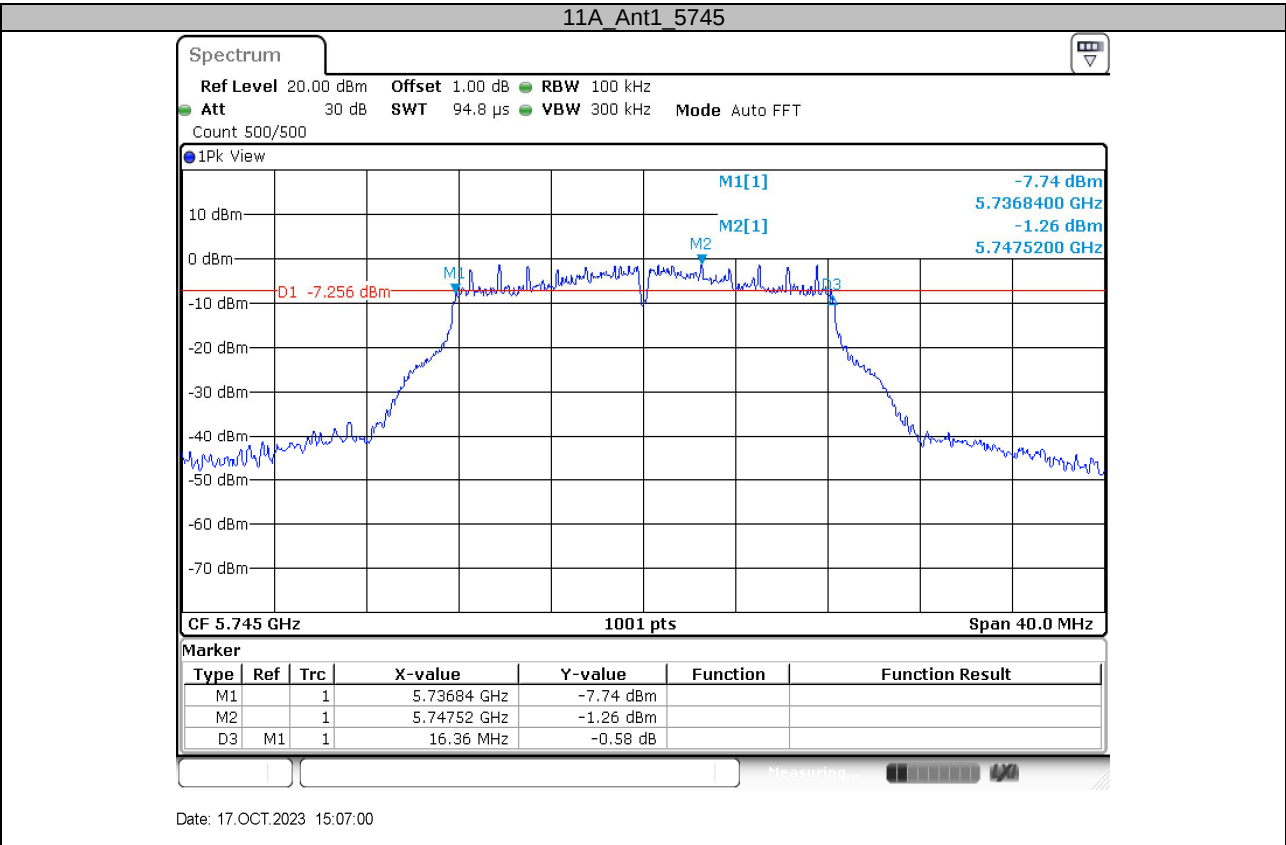
11AC80SISO_Ant1_5775

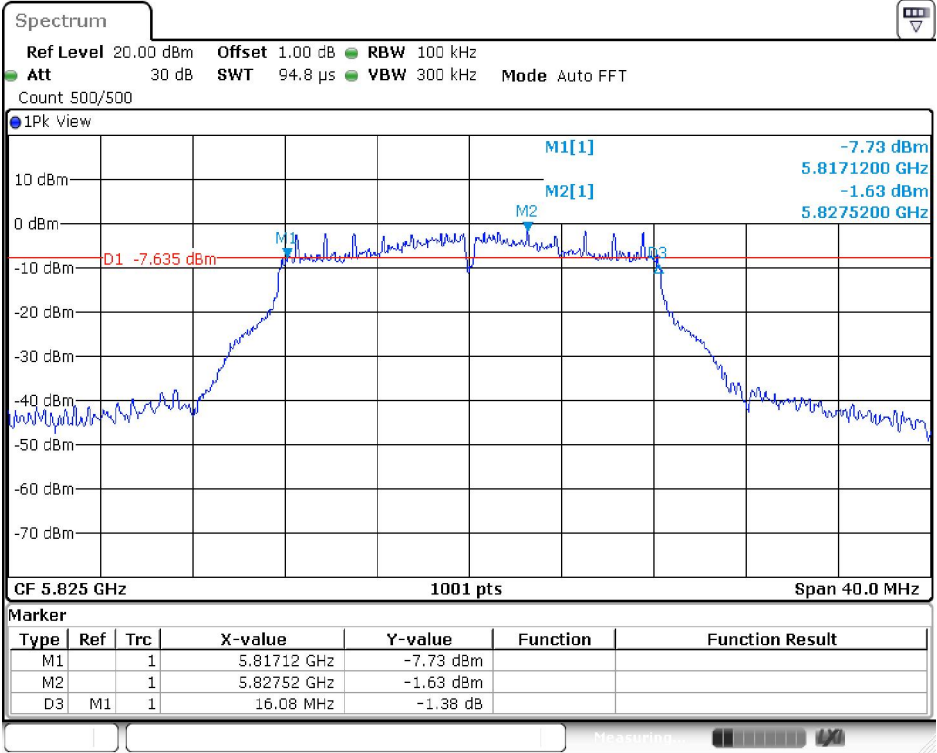


Date: 17.OCT.2023 15:02:45

6dB Bandwidth:

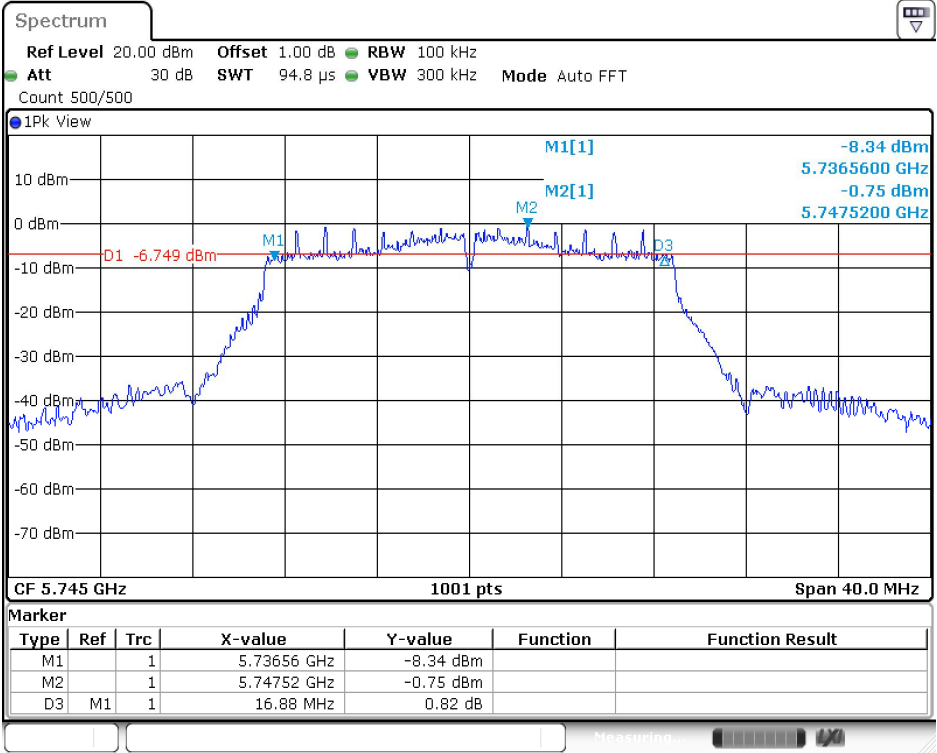
TestMode	Antenna	Channel[MHz]	6db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5745	16.360	5736.840	5753.200	0.5	PASS
		5785	16.360	5776.840	5793.200	0.5	PASS
		5825	16.080	5817.120	5833.200	0.5	PASS
11N20SISO	Ant1	5745	16.880	5736.560	5753.440	0.5	PASS
		5785	16.600	5776.840	5793.440	0.5	PASS
		5825	15.800	5817.400	5833.200	0.5	PASS
11N40SISO	Ant1	5755	35.680	5737.320	5773.000	0.5	PASS
		5795	35.680	5777.400	5813.080	0.5	PASS
11AC20SISO	Ant1	5745	16.080	5737.360	5753.440	0.5	PASS
		5785	16.360	5776.840	5793.200	0.5	PASS
		5825	16.160	5817.400	5833.560	0.5	PASS
11AC40SISO	Ant1	5755	35.600	5737.320	5772.920	0.5	PASS
		5795	35.840	5777.400	5813.240	0.5	PASS
11AC80SISO	Ant1	5775	75.520	5737.240	5812.760	0.5	PASS





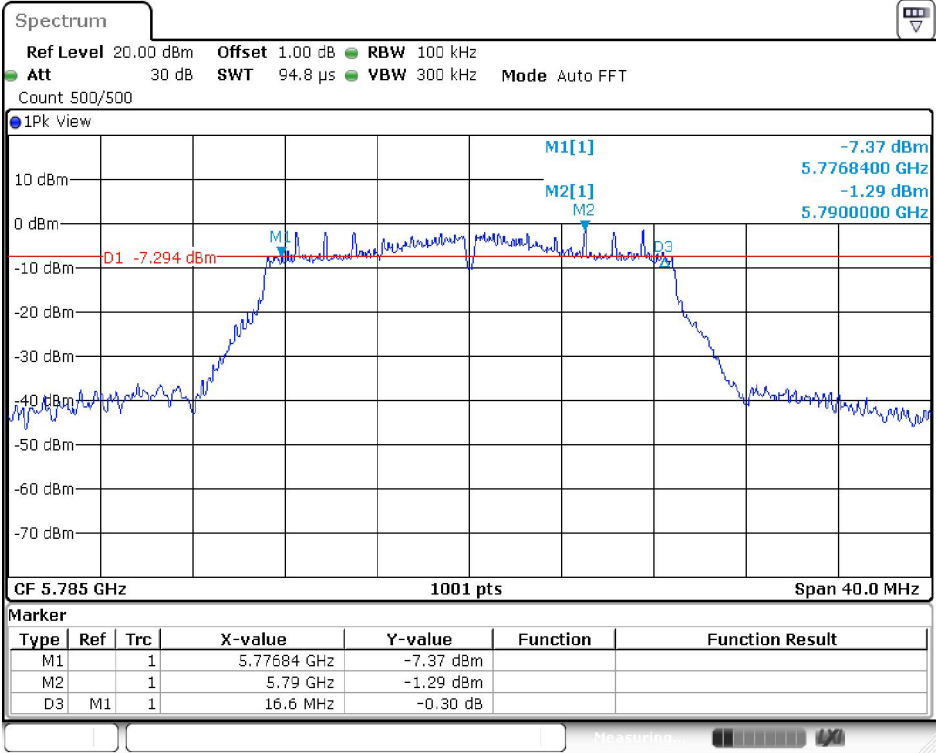
Date: 17.OCT.2023 15:08:27

11N20SISO_Ant1_5745



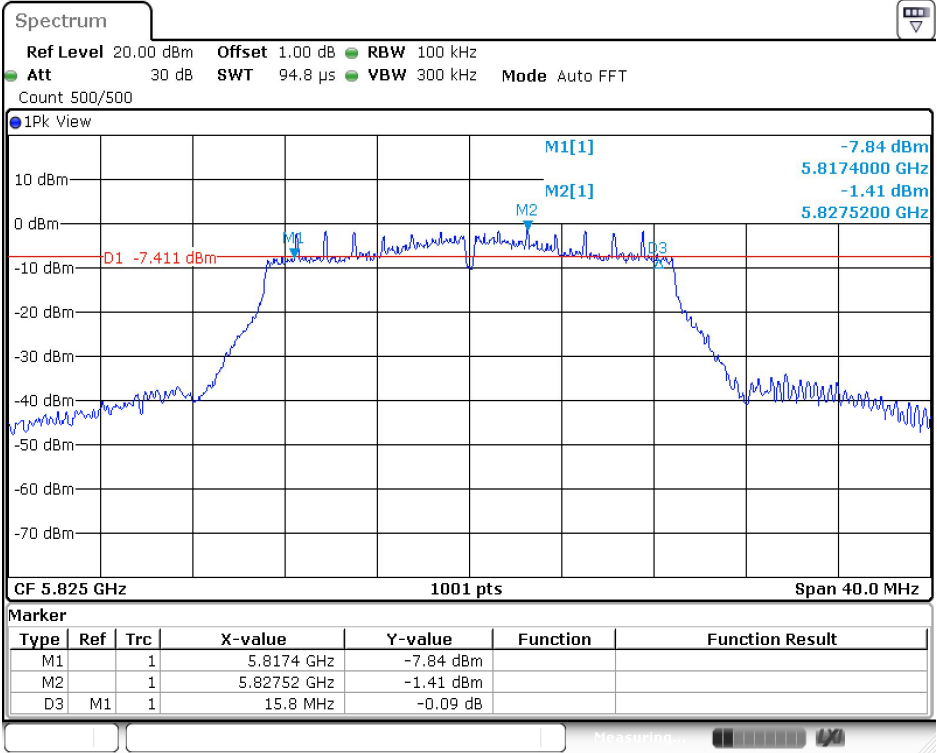
Date: 17.OCT.2023 15:09:11

11N20SISO_Ant1_5785



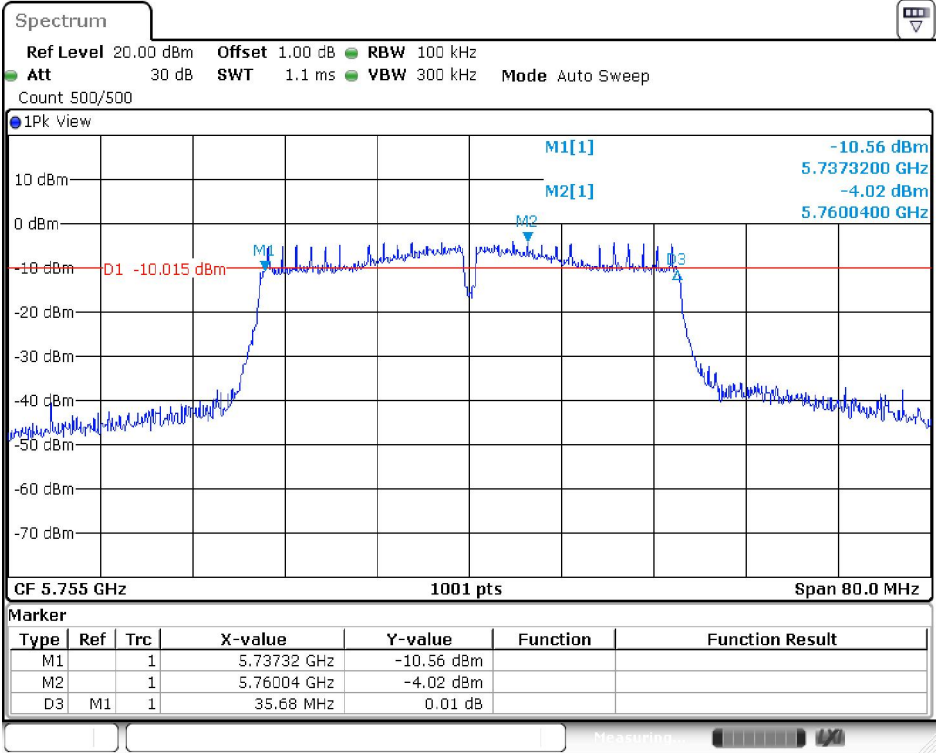
Date: 17.OCT.2023 15:10:04

11N20SISO_Ant1_5825



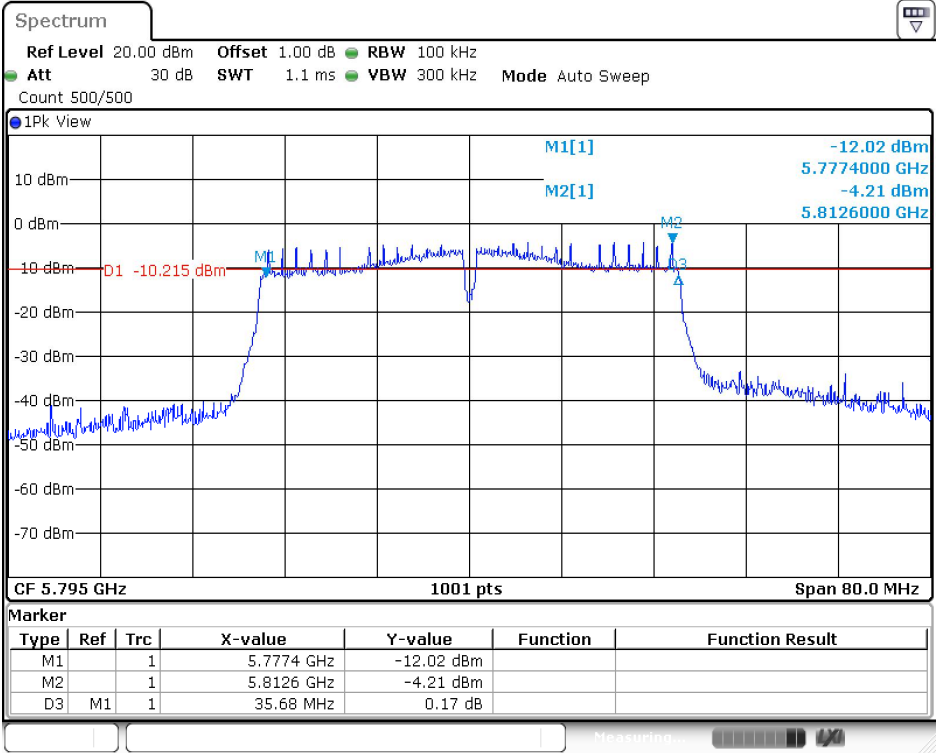
Date: 17.OCT.2023 15:11:09

11N40SISO_Ant1_5755



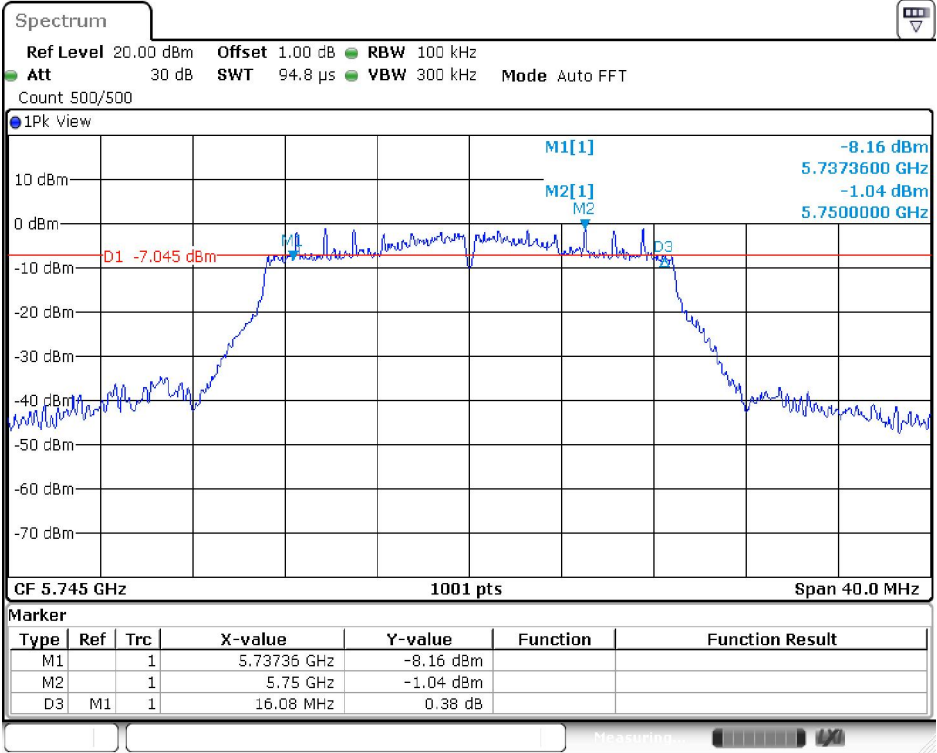
Date: 17.OCT.2023 15:11:55

11N40SISO_Ant1_5795



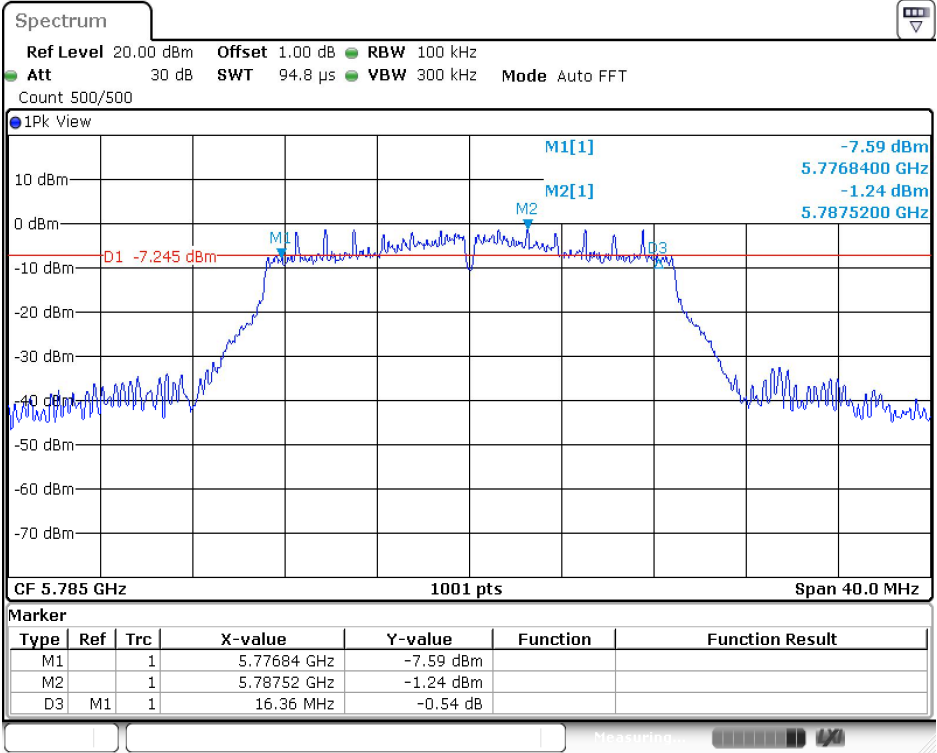
Date: 17.OCT.2023 15:12:41

11AC20SISO_Ant1_5745



Date: 17.OCT.2023 15:13:20

11AC20SISO_Ant1_5785



Date: 17.OCT.2023 15:14:11

11AC20SISO_Ant1_5825