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## **Appendix for 5GHz WIFI**

**Applicant: Fanvil Technology Co., LTD.**

**Address: 10/F Block A, Dualshine Global Science Innovation  
Center, Honglang North 2nd Road, Bao'an District, Shenzhen,  
China**

**Product Name: IP Phone**

**Model: X303W, X301W**

**FCC ID: 2APPZ-OZT**

## TABLE OF CONTENTS

Appendix A1: Emission Bandwidth .....	3
Appendix A2: Occupied channel bandwidth.....	13
Appendix A3: Min emission bandwidth .....	23
Appendix B: Maximum conducted output power.....	29
Appendix C: Maximum power spectral density .....	30
Appendix D: Frequency Stability.....	40
Appendix E: Duty Cycle .....	43

## Appendix A1: Emission Bandwidth

### Test Result

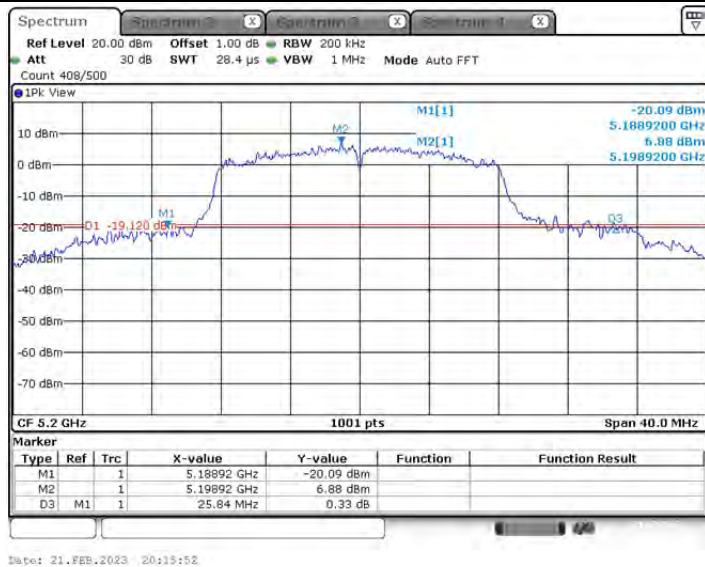
Test Mode	Channel	26db EBW [MHz]	FL[MHz]	FH[MHz]	Verdict
802.11a	5180	19.12	5169.96	5189.08	PASS
	5200	25.84	5188.92	5214.76	PASS
	5240	20.20	5230.40	5250.60	PASS
	5745	18.68	5735.60	5754.28	PASS
	5785	20.96	5775.20	5796.16	PASS
	5825	25.24	5813.92	5839.16	PASS
802.11n(HT20)	5180	21.36	5170.12	5191.48	PASS
	5200	21.48	5189.84	5211.32	PASS
	5240	21.08	5230.20	5251.28	PASS
	5745	20.04	5735.20	5755.24	PASS
	5785	19.72	5775.20	5794.92	PASS
	5825	25.44	5814.28	5839.72	PASS
802.11n(HT40)	5190	38.24	5170.96	5209.20	PASS
	5230	38.16	5210.88	5249.04	PASS
	5755	38.00	5735.88	5773.88	PASS
	5795	49.92	5775.88	5825.80	PASS
802.11ac(VHT20)	5180	24.48	5169.32	5193.80	PASS
	5200	23.48	5188.44	5211.92	PASS
	5240	27.40	5227.44	5254.84	PASS
	5745	19.84	5735.16	5755.00	PASS
	5785	19.32	5775.48	5794.80	PASS
	5825	25.96	5813.16	5839.12	PASS
802.11ac(VHT40)	5190	40.96	5169.20	5210.16	PASS
	5230	40.16	5209.36	5249.52	PASS
	5755	41.28	5735.00	5776.28	PASS
	5795	39.84	5775.32	5815.16	PASS

# Test Graphs

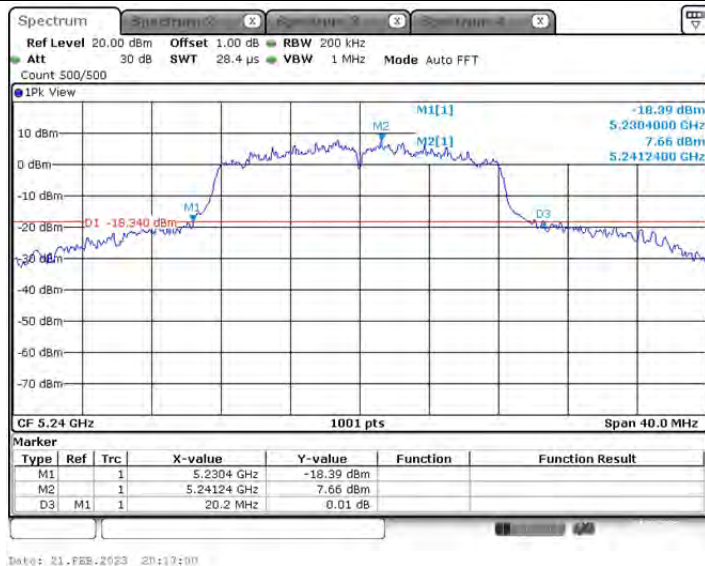
## 802.11a\_5180



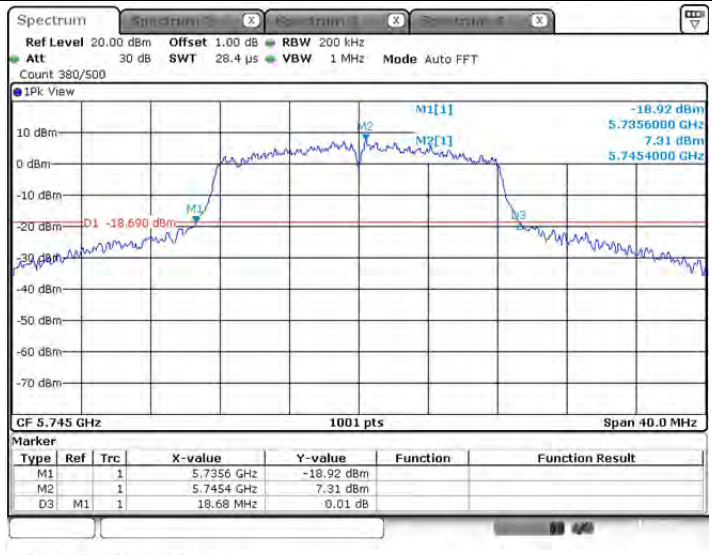
## 802.11a\_5200



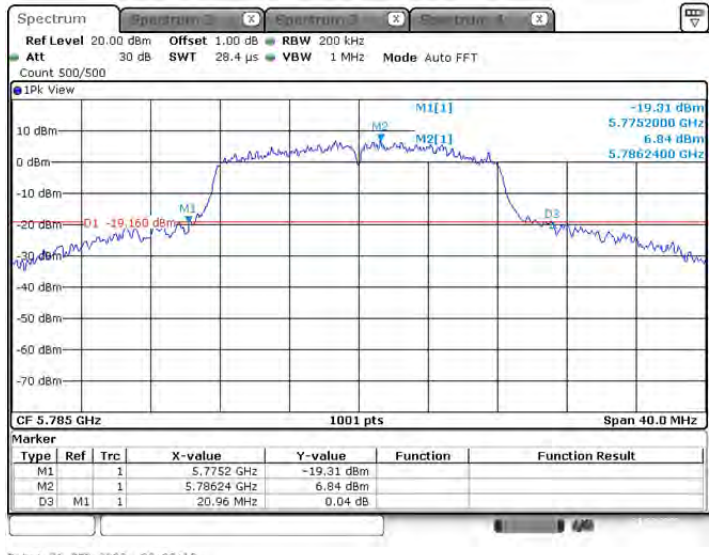
## 802.11a\_5240



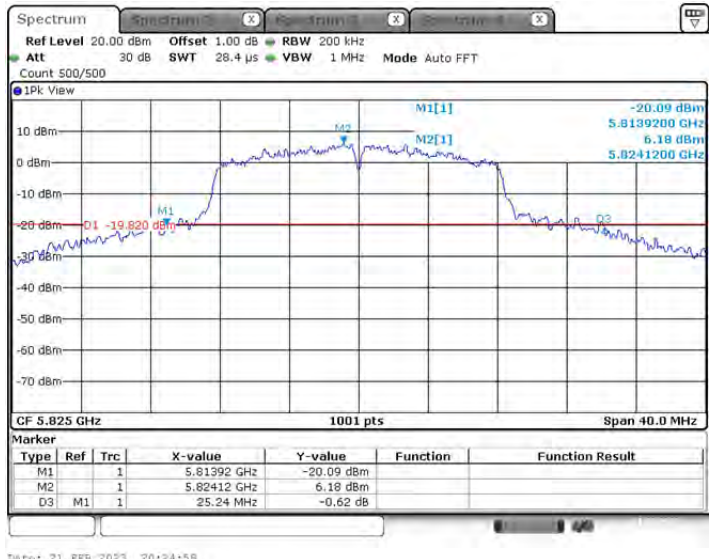
## 802.11a\_5745



802.11a\_5785



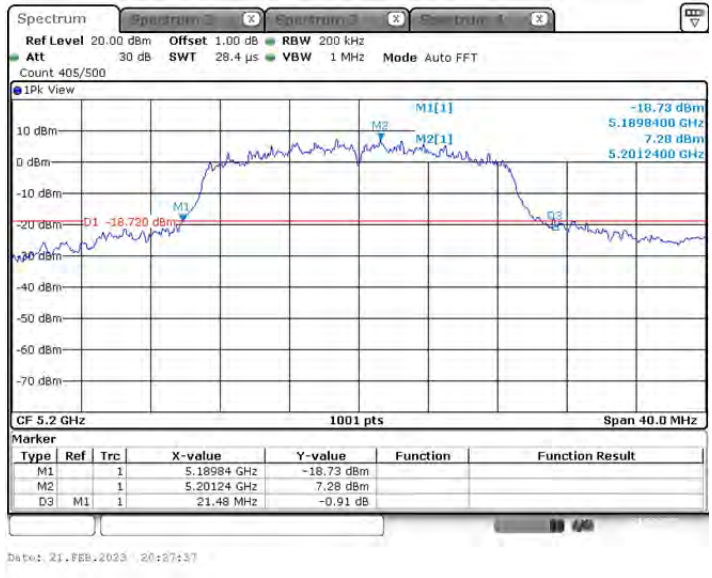
802.11a\_5825



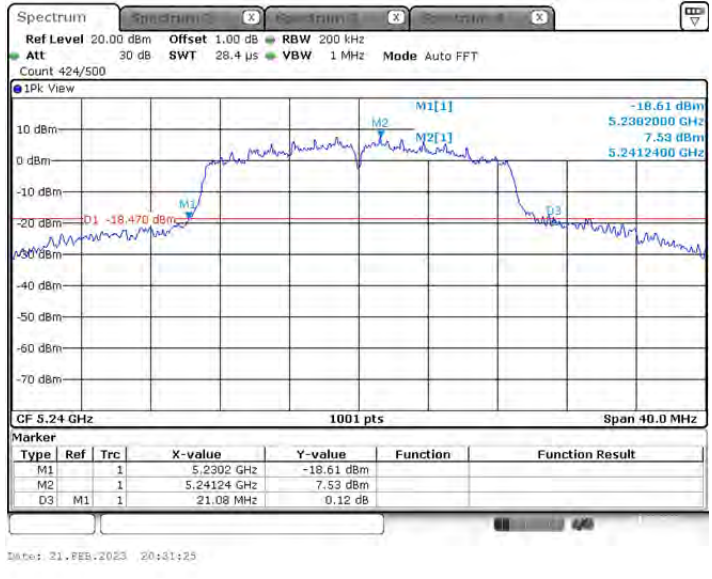
802.11n(HT20)\_5180



802.11n(HT20)\_5200

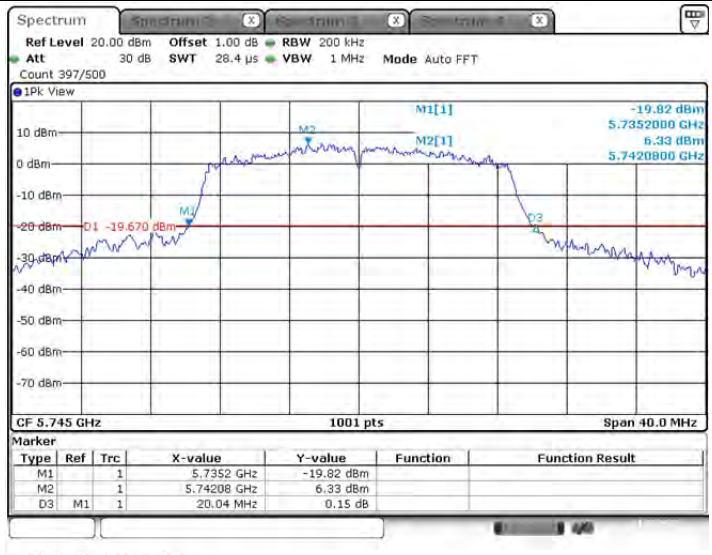


802.11n(HT20)\_5240

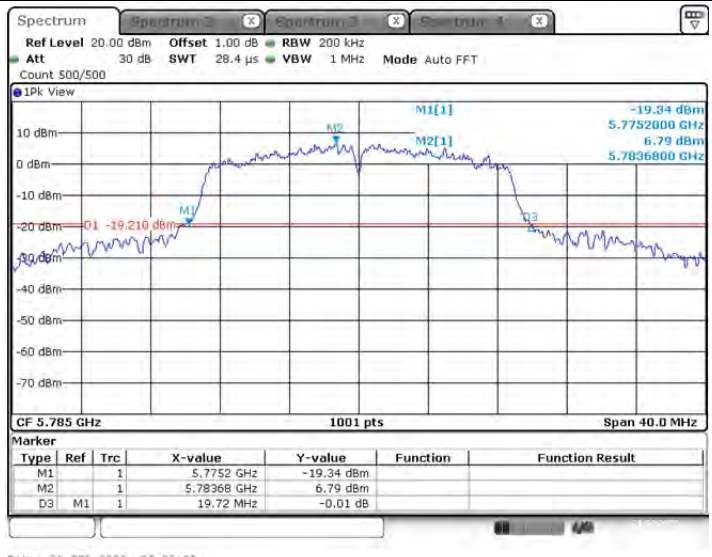


802.11n(HT20)\_5745

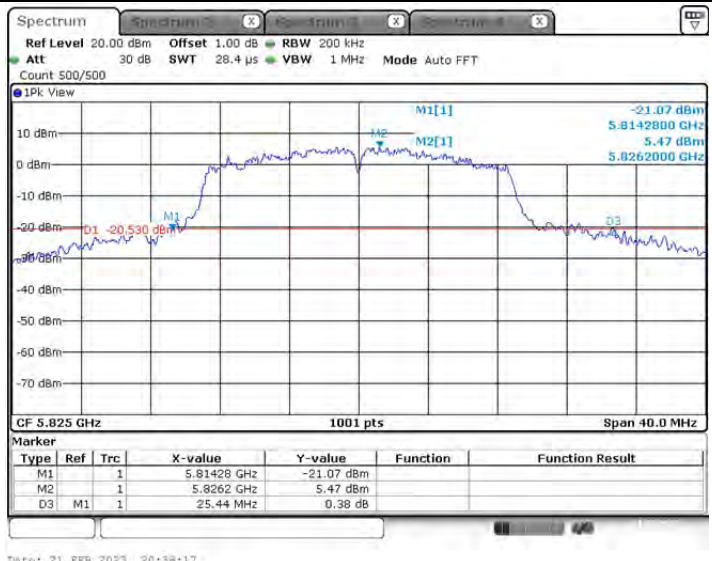




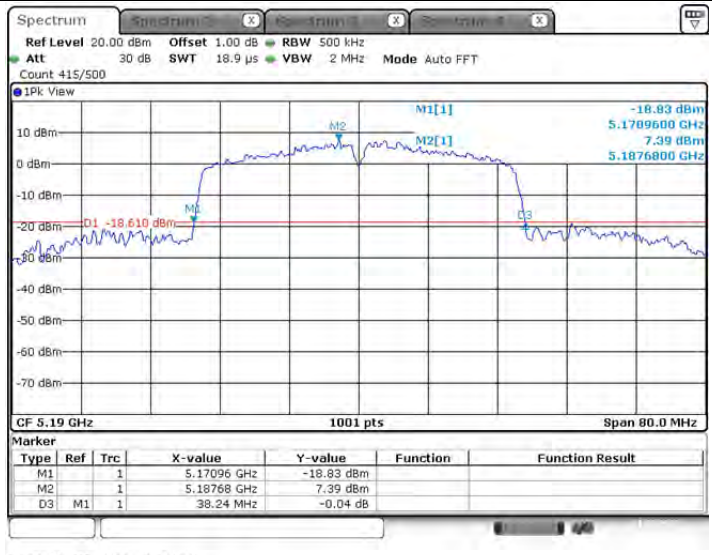
802.11n(HT20)\_5785



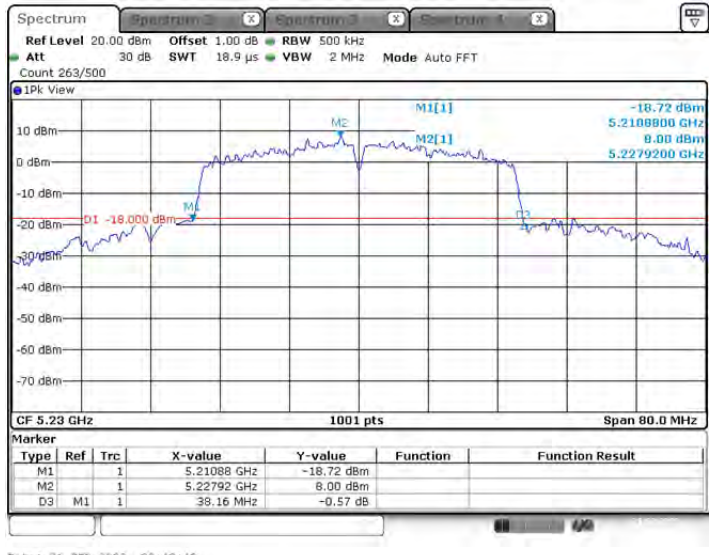
802.11n(HT20)\_5825



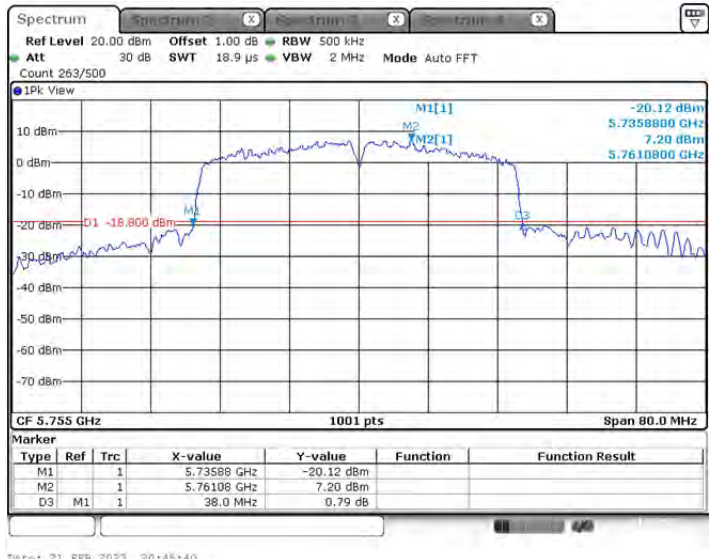
802.11n(HT40)\_5190



802.11n(HT40)\_5230

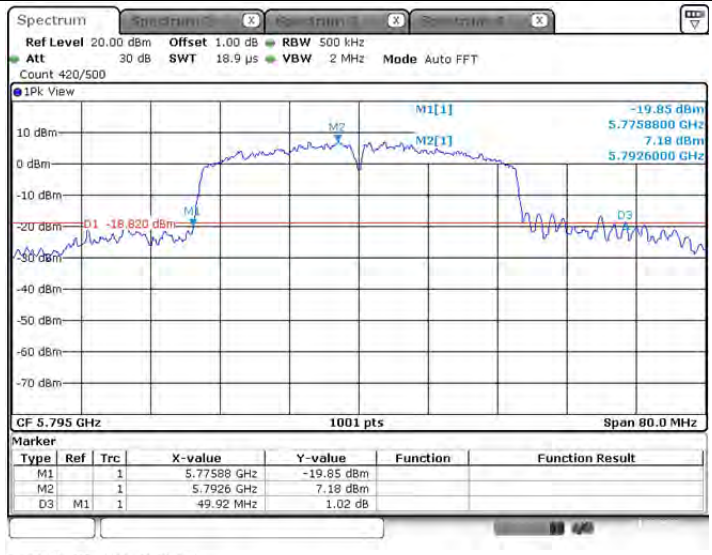


802.11n(HT40)\_5755

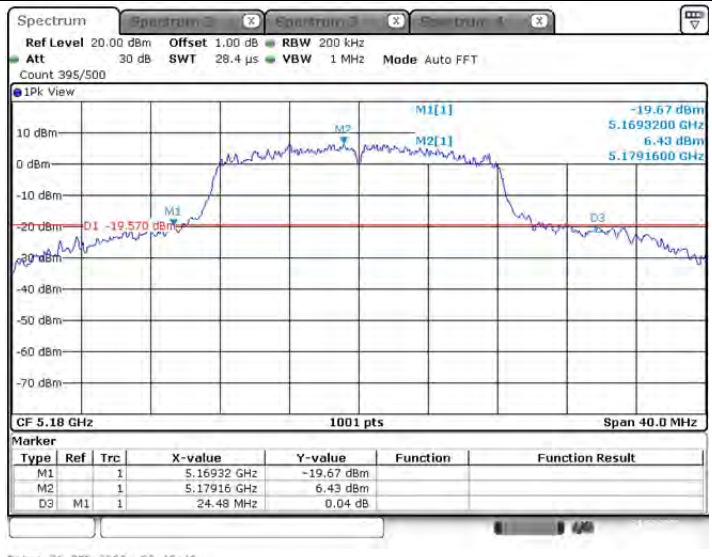


802.11n(HT40)\_5795

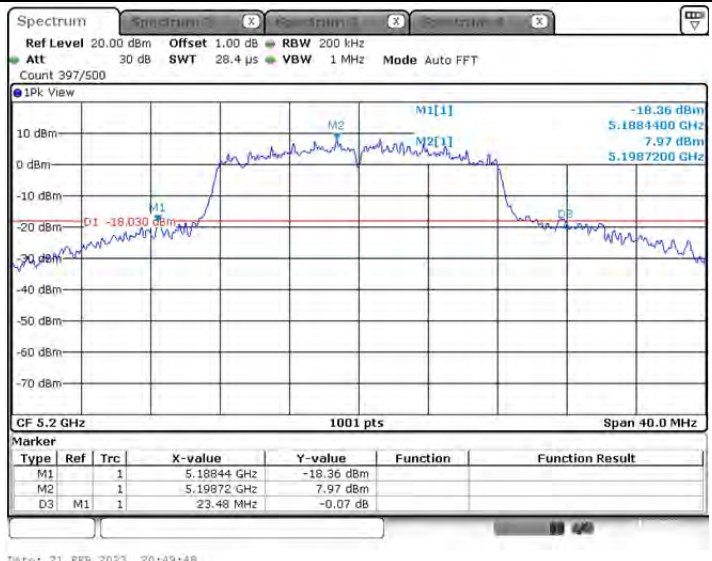




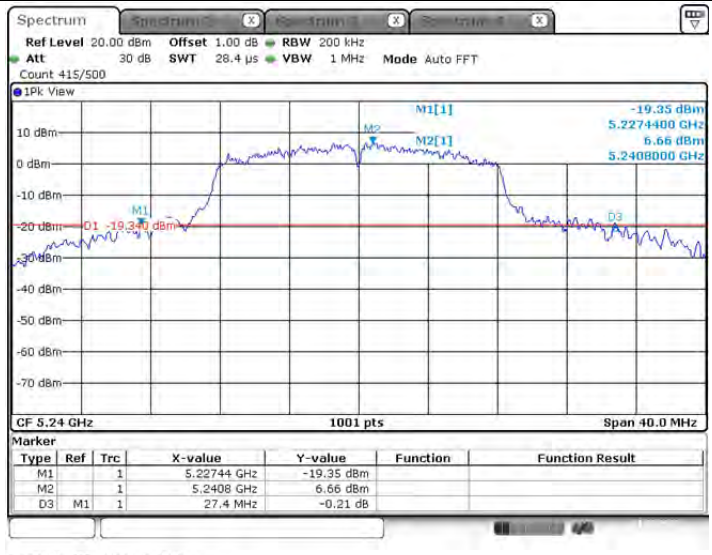
802.11ac(VHT20)\_5180



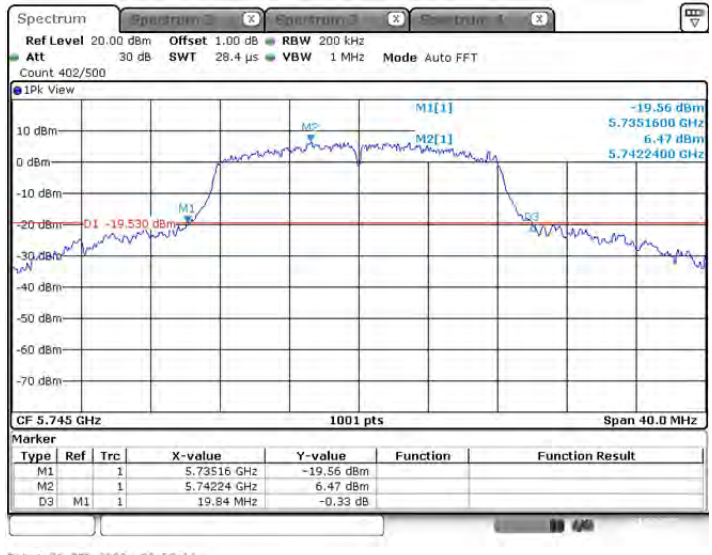
802.11ac(VHT20)\_5200



802.11ac(VHT20)\_5240



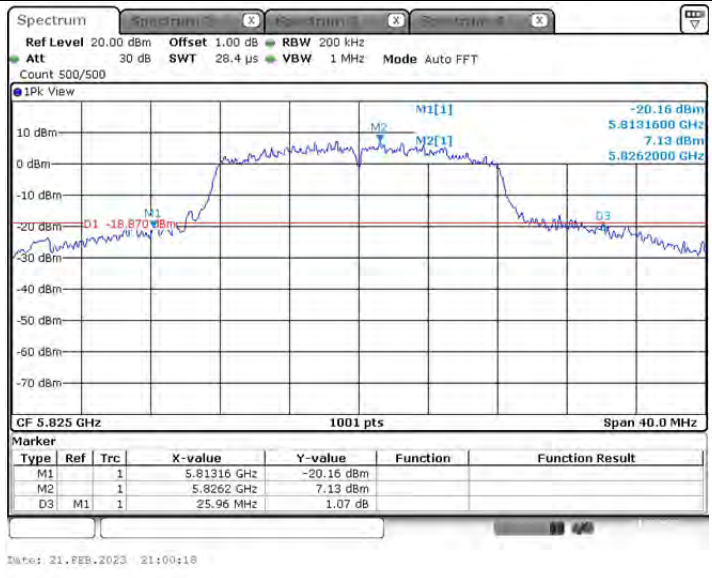
802.11ac(VHT20)\_5745



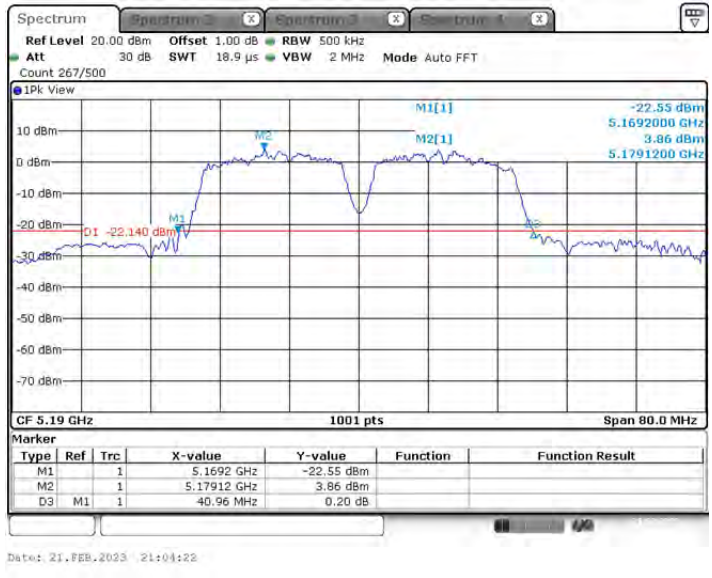
802.11ac(VHT20)\_5785



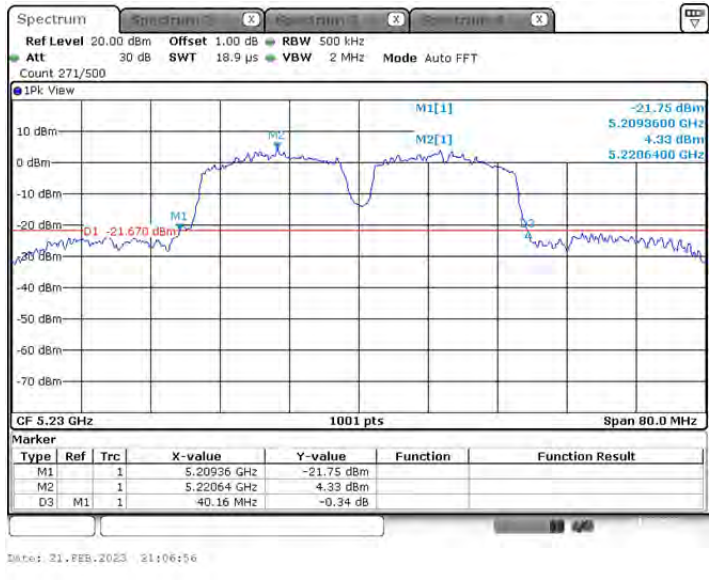
802.11ac(VHT20)\_5825



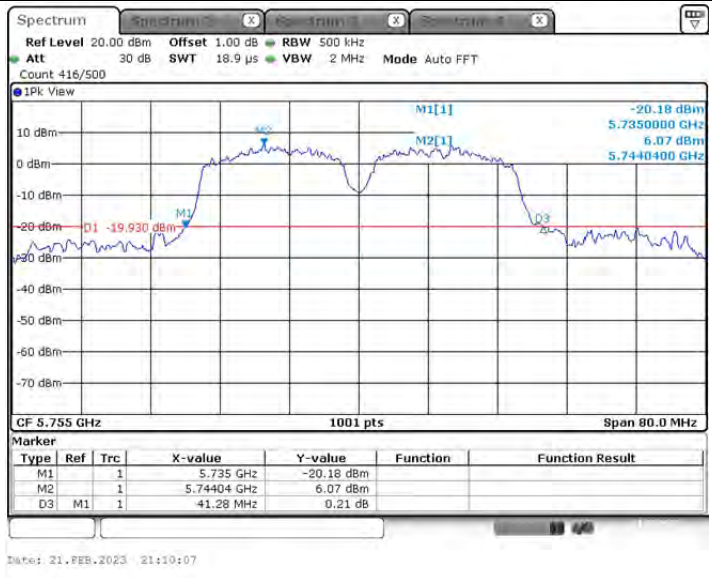
802.11ac(VHT40)\_5190



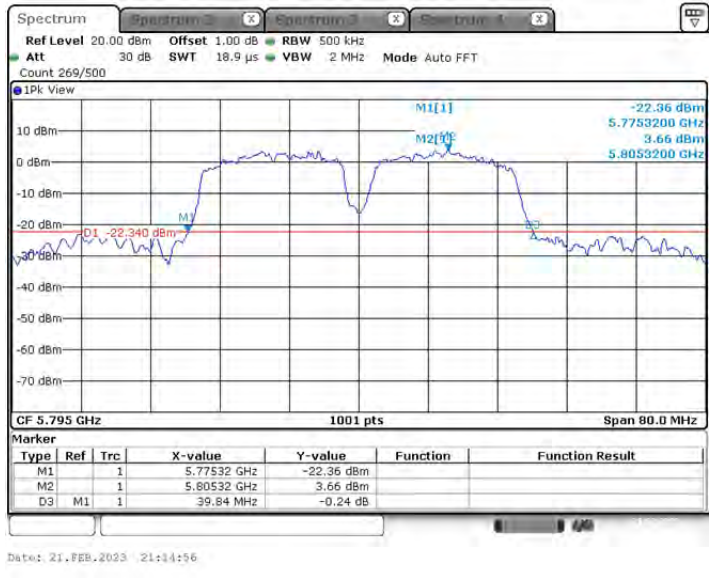
802.11ac(VHT40)\_5230



802.11ac(VHT40)\_5755



802.11ac(VHT40)\_5795



## Appendix A2: Occupied channel bandwidth

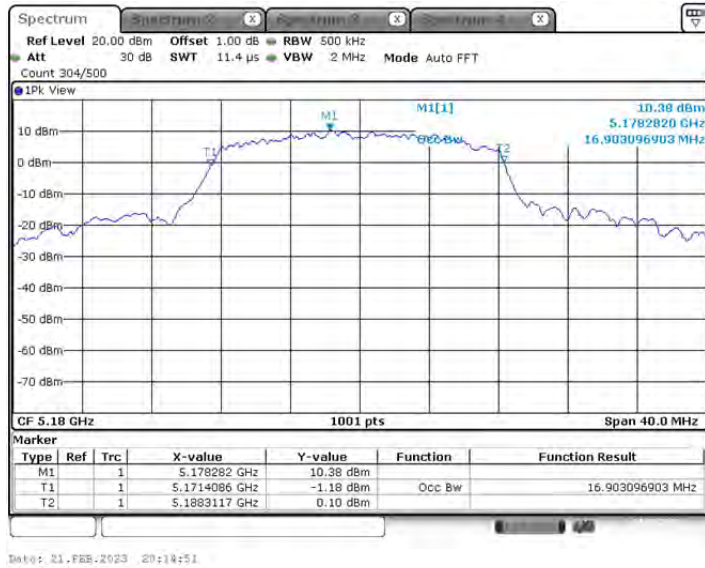
### Test Result

Test Mode	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Verdict
802.11a	5180	16.903	5171.409	5188.312	PASS
	5200	17.023	5191.409	5208.432	PASS
	5240	17.103	5231.528	5248.631	PASS
	5745	16.623	5736.608	5753.232	PASS
	5785	16.783	5776.568	5793.352	PASS
	5825	17.143	5816.409	5833.551	PASS
802.11n(HT20)	5180	18.022	5171.089	5189.111	PASS
	5200	17.982	5191.129	5209.111	PASS
	5240	18.182	5230.969	5249.151	PASS
	5745	17.542	5736.209	5753.751	PASS
	5785	17.942	5776.129	5794.071	PASS
	5825	17.822	5816.129	5833.951	PASS
802.11n(HT40)	5190	35.724	5172.098	5207.822	PASS
	5230	35.644	5212.258	5247.902	PASS
	5755	35.724	5737.098	5772.822	PASS
	5795	35.564	5777.258	5812.822	PASS
802.11ac(VHT20)	5180	16.943	5171.568	5188.511	PASS
	5200	17.103	5191.528	5208.631	PASS
	5240	17.263	5231.329	5248.591	PASS
	5745	16.663	5736.768	5753.432	PASS
	5785	17.023	5776.209	5793.232	PASS
	5825	17.023	5816.528	5833.551	PASS
802.11ac(VHT40)	5190	36.044	5171.938	5207.982	PASS
	5230	36.044	5211.938	5247.982	PASS
	5755	36.523	5736.538	5773.062	PASS
	5795	36.044	5776.938	5812.982	PASS



# Test Graphs

## 802.11a\_5180



## 802.11a\_5200

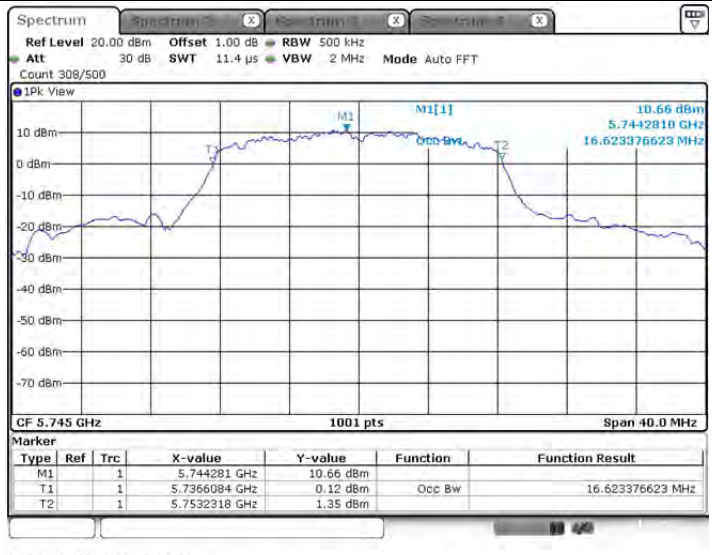


## 802.11a\_5240

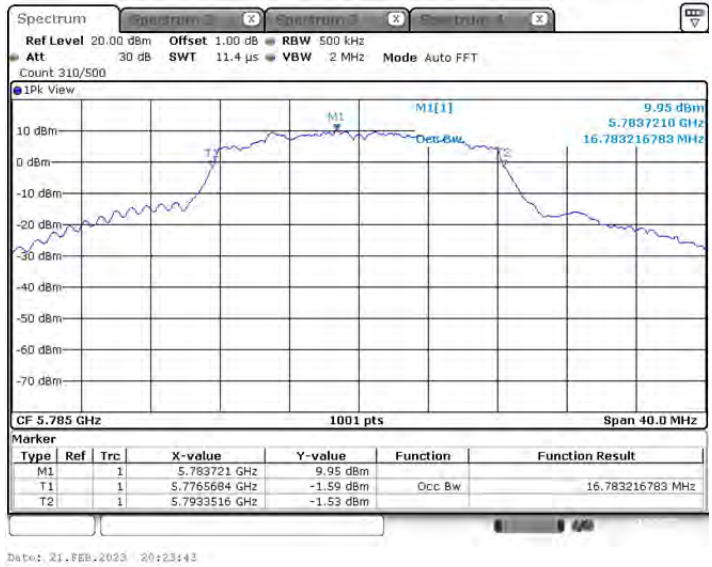


## 802.11a\_5745

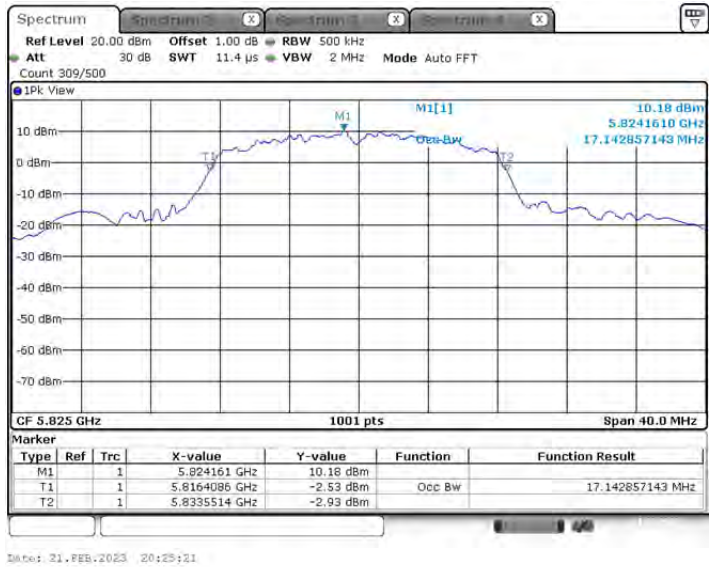




802.11a\_5785



802.11a\_5825

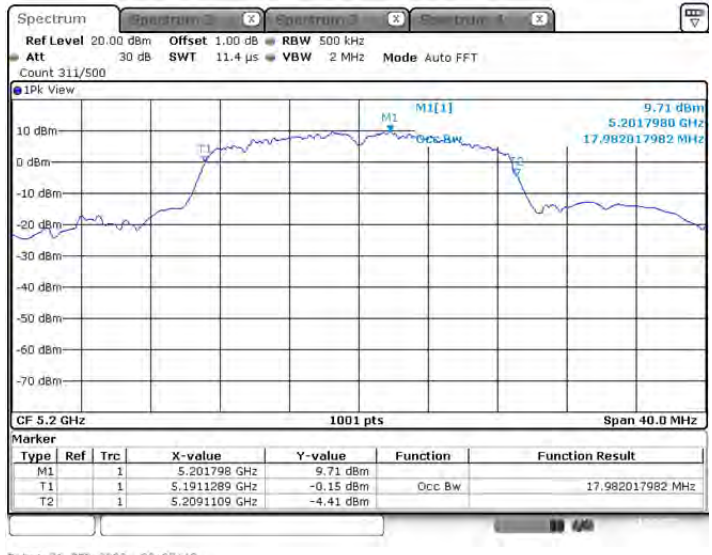


802.11n(HT20)\_5180



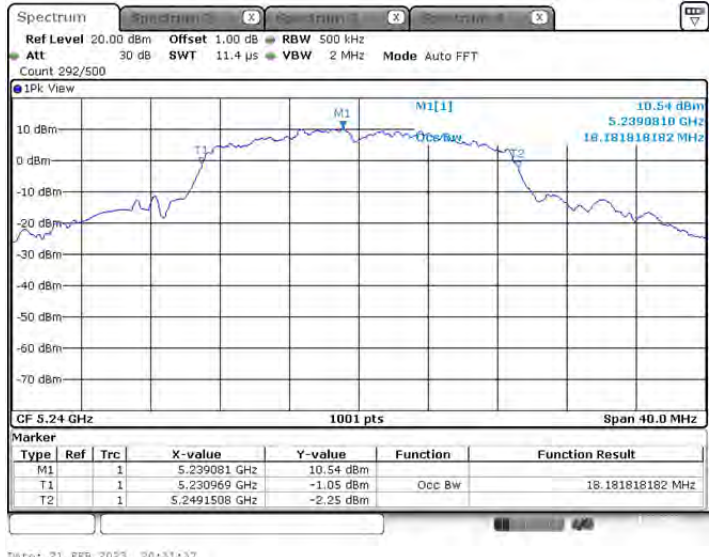
Date: 21.FEB.2023 20:26:37

802.11n(HT20)\_5200



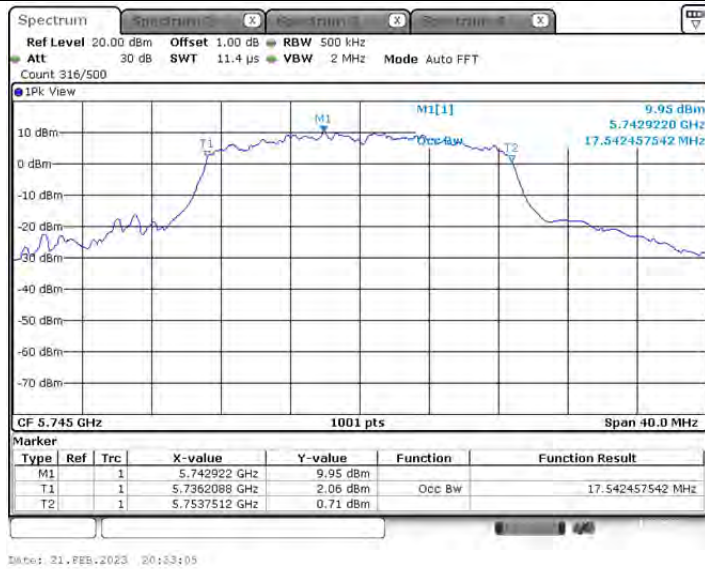
Date: 21.FEB.2023 20:27:48

802.11n(HT20)\_5240

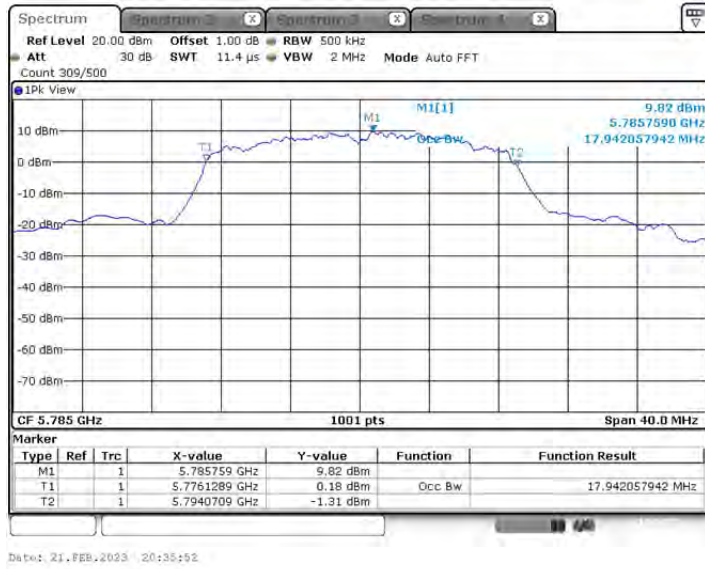


Date: 21.FEB.2023 20:31:37

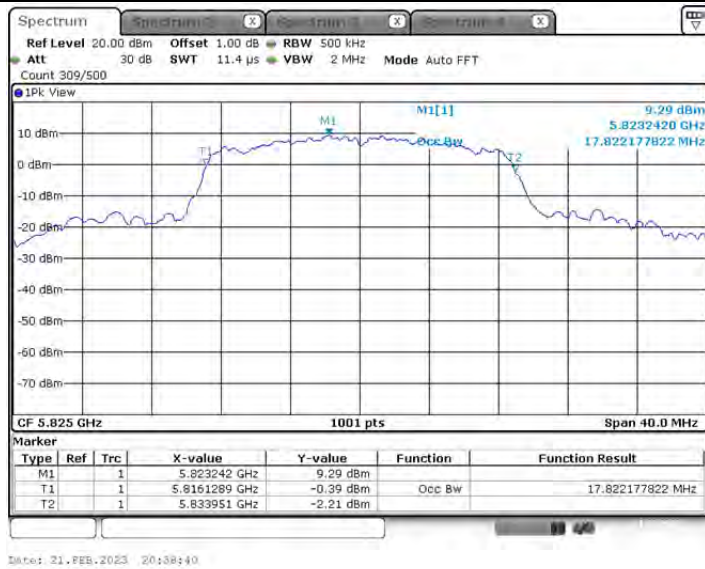
802.11n(HT20)\_5745



### 802.11n(HT20)\_5785



### 802.11n(HT20)\_5825

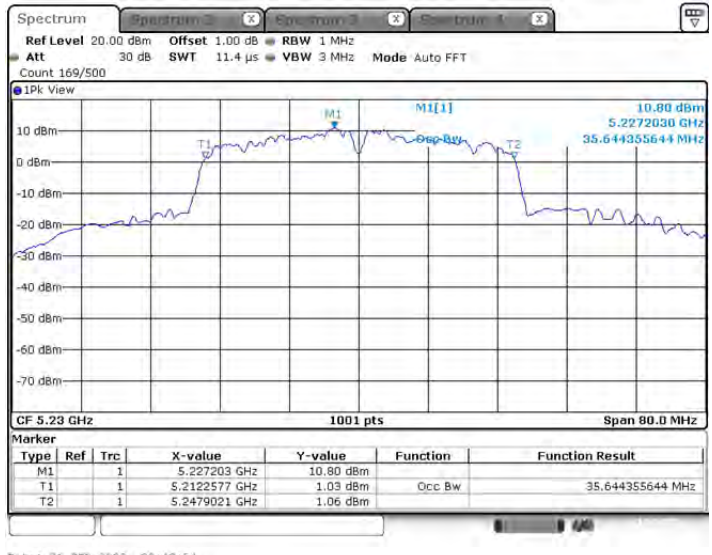


### 802.11n(HT40)\_5190



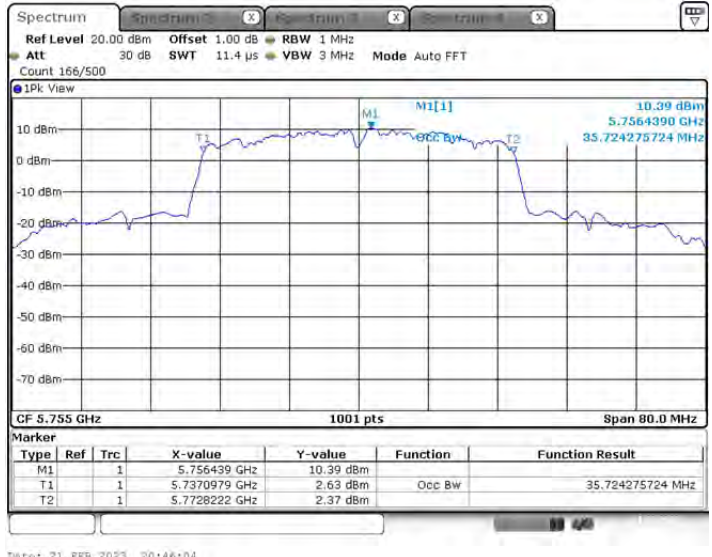
Date: 21.FEB.2023 20:39:52

802.11n(HT40)\_5230



Date: 21.FEB.2023 20:42:54

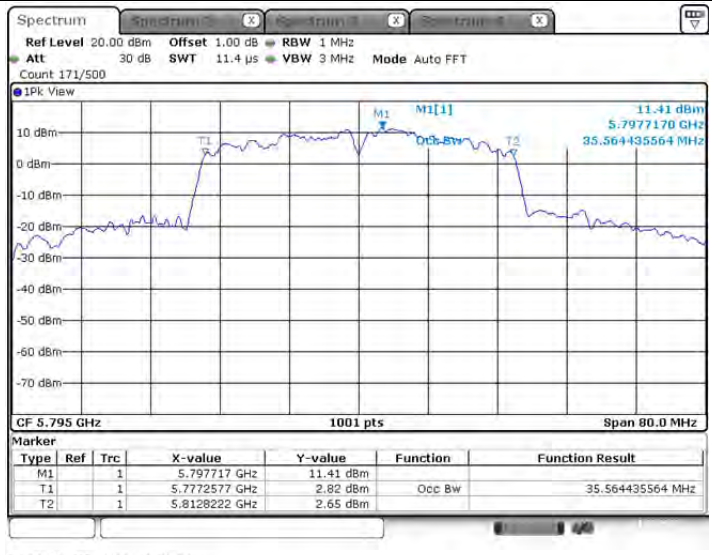
802.11n(HT40)\_5755



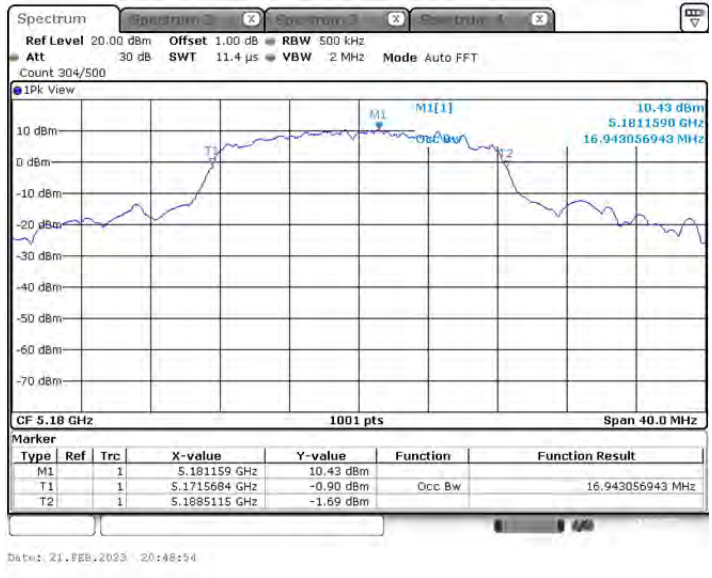
Date: 21.FEB.2023 20:46:04

802.11n(HT40)\_5795

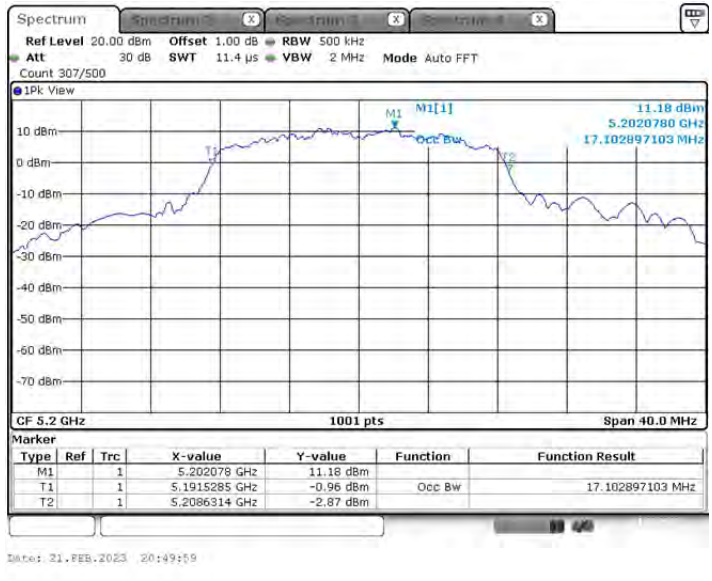




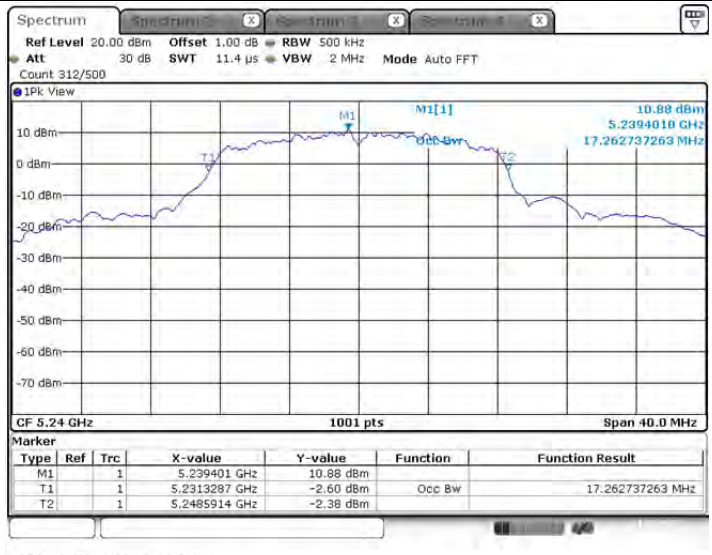
802.11ac(VHT20)\_5180



802.11ac(VHT20)\_5200

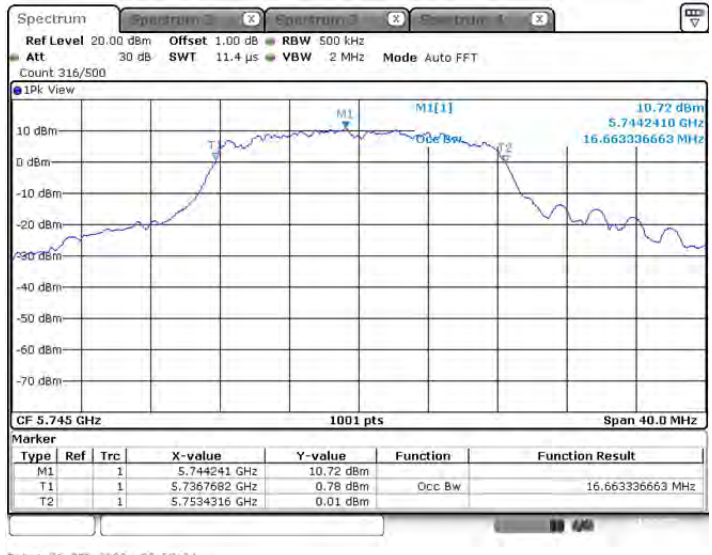


802.11ac(VHT20)\_5240



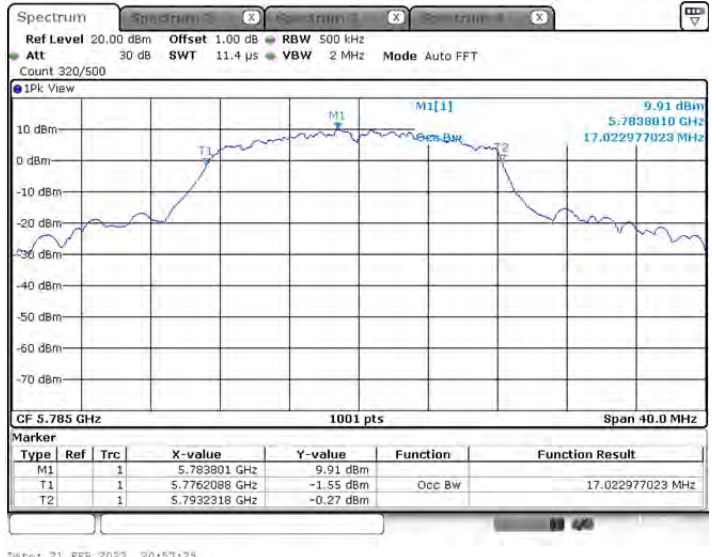
Date: 21.FEB.2023 20:51:09

802.11ac(VHT20)\_5745



Date: 21.FEB.2023 20:52:34

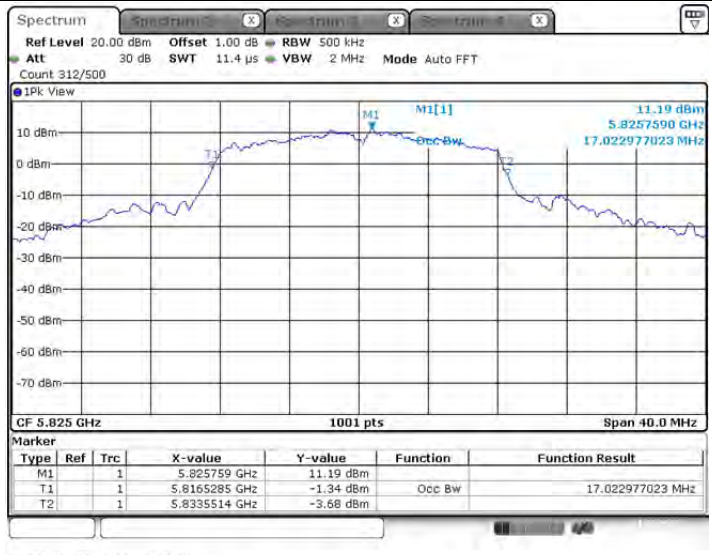
802.11ac(VHT20)\_5785



Date: 21.FEB.2023 20:57:25

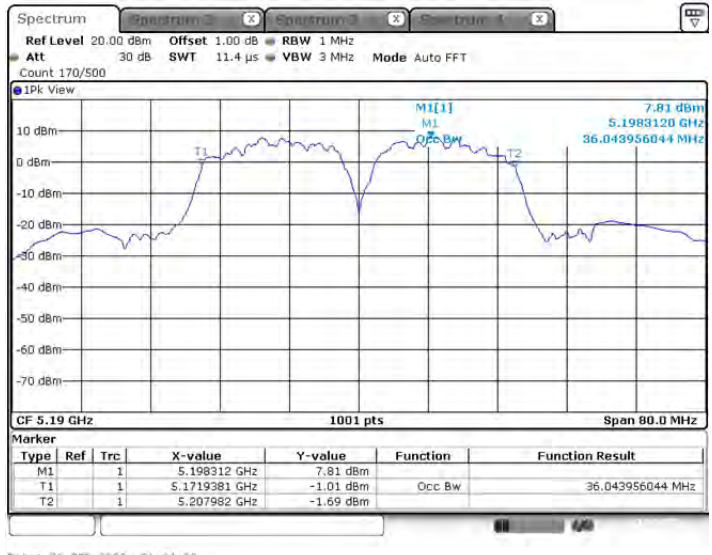
802.11ac(VHT20)\_5825





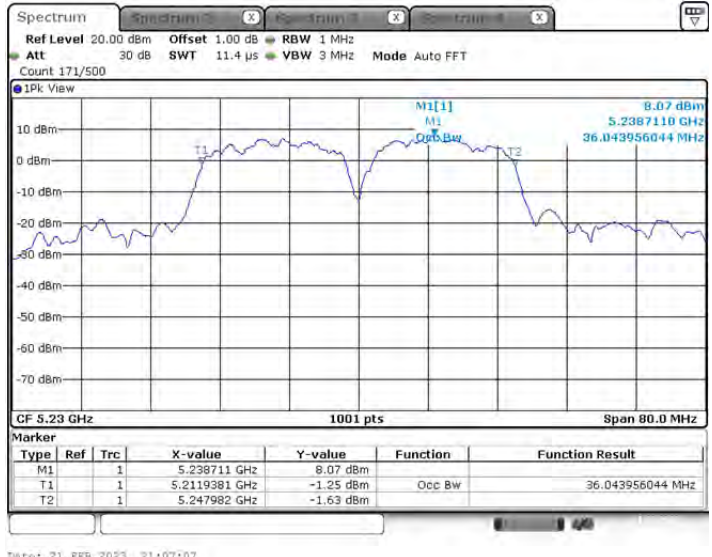
Date: 21.FEB.2023 21:00:42

802.11ac(VHT40)\_5190



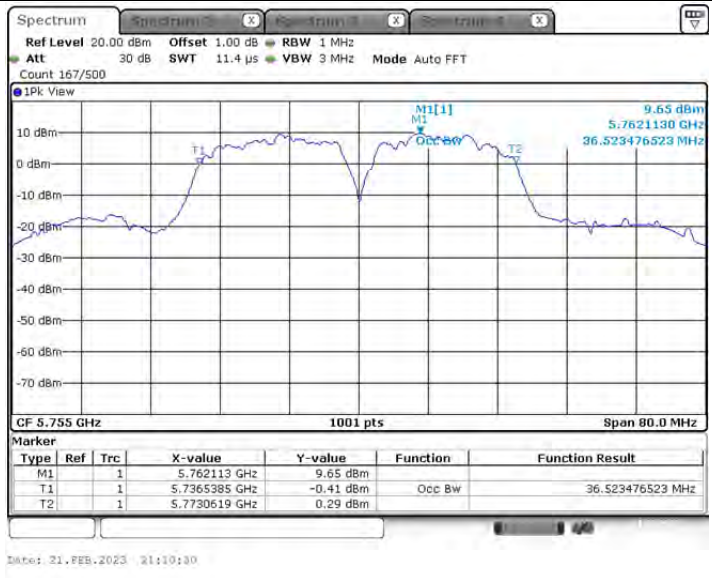
Date: 21.FEB.2023 21:04:33

802.11ac(VHT40)\_5230

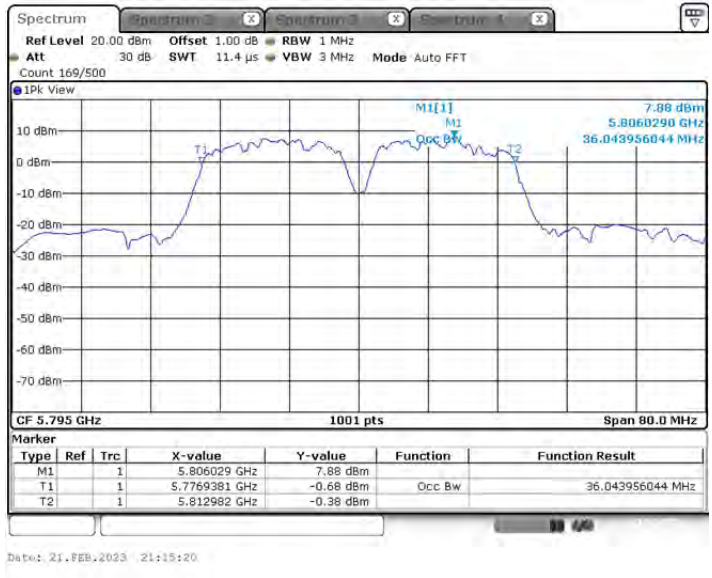


Date: 21.FEB.2023 21:07:07

802.11ac(VHT40)\_5755



802.11ac(VHT40)\_5795



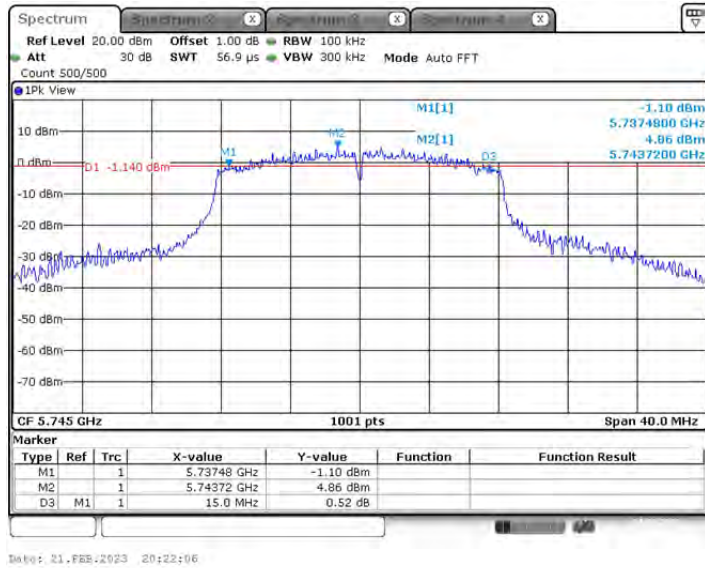
## Appendix A3: Min emission bandwidth

### Test Result

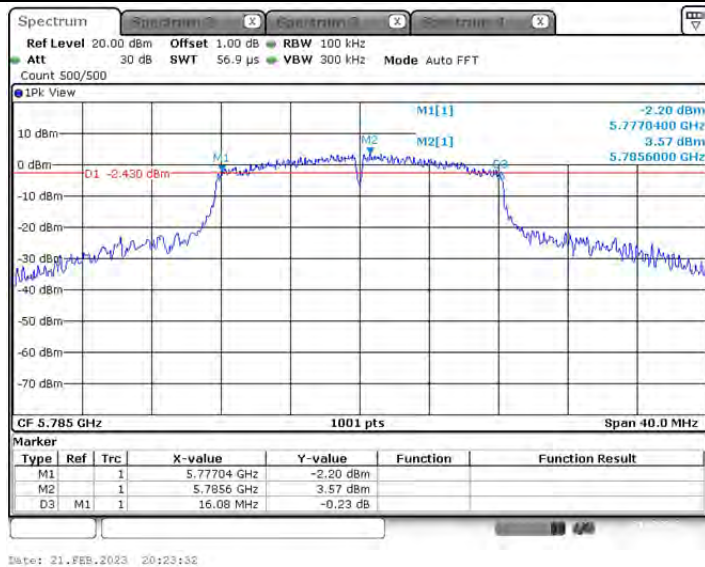
Test Mode	Channel	6db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
802.11a	5745	15.00	5737.48	5752.48	>0.5	PASS
	5785	16.08	5777.04	5793.12	>0.5	PASS
	5825	15.80	5817.04	5832.84	>0.5	PASS
802.11n(HT20)	5745	13.84	5738.64	5752.48	>0.5	PASS
	5785	16.32	5776.80	5793.12	>0.5	PASS
	5825	15.08	5817.40	5832.48	>0.5	PASS
802.11n(HT40)	5755	21.68	5742.44	5764.12	>0.5	PASS
	5795	35.04	5777.40	5812.44	>0.5	PASS
802.11ac(VHT20)	5745	15.32	5737.20	5752.52	>0.5	PASS
	5785	13.84	5778.68	5792.52	>0.5	PASS
	5825	15.68	5817.08	5832.76	>0.5	PASS
802.11ac(VHT40)	5755	34.72	5737.80	5772.52	>0.5	PASS
	5795	32.16	5779.08	5811.24	>0.5	PASS
802.11ac(VHT80)	5775	15.00	5737.48	5752.48	>0.5	PASS

# Test Graphs

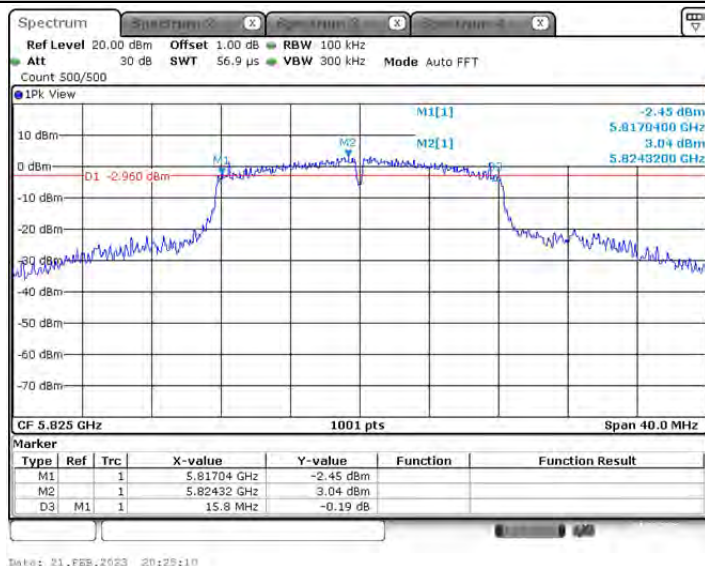
## 802.11a\_5745



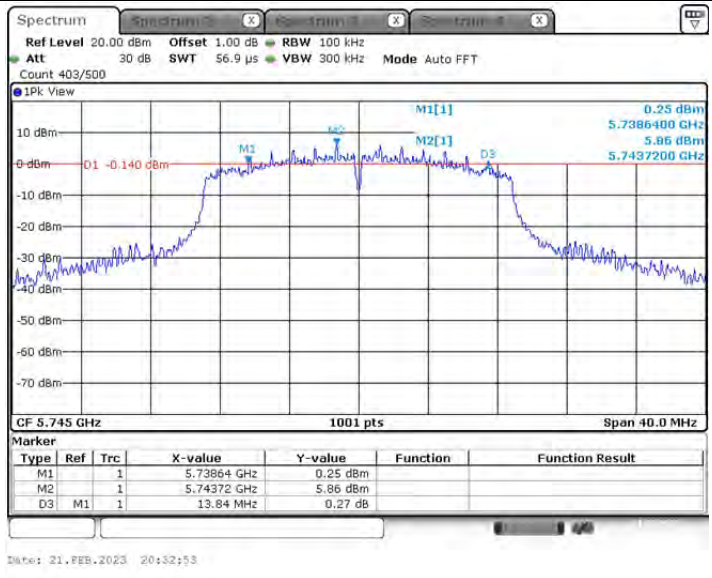
## 802.11a\_5785



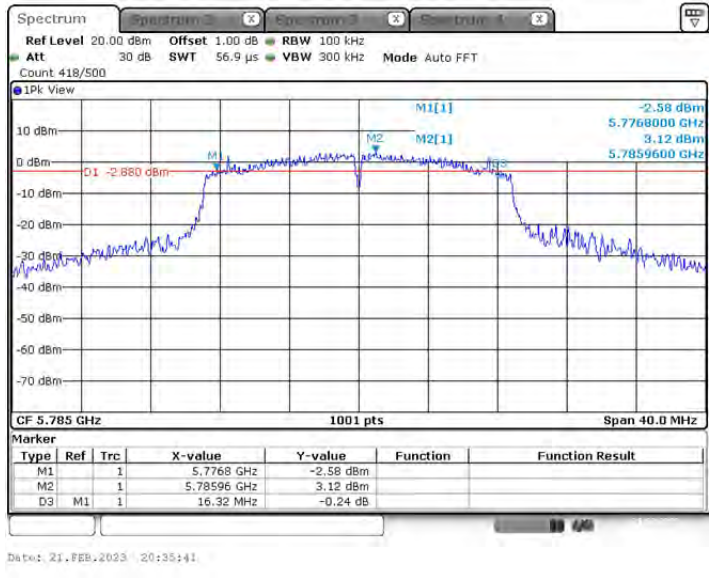
## 802.11a\_5825



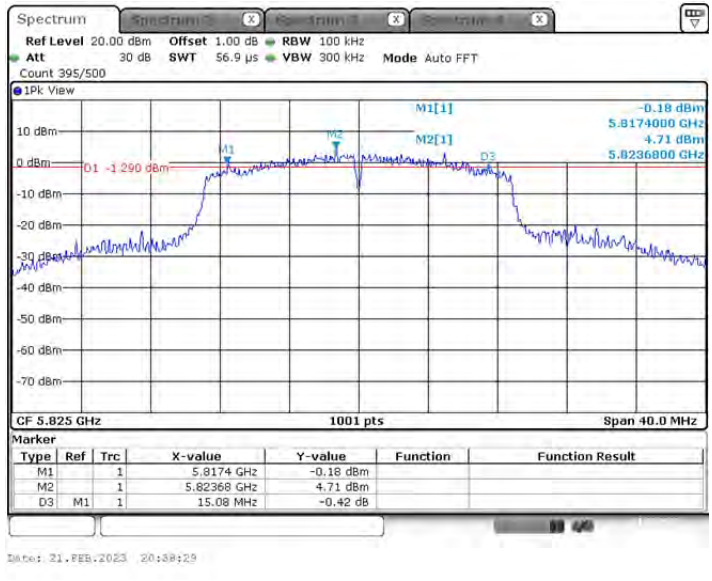
## 802.11n(HT20)\_5745



802.11n(HT20)\_5785

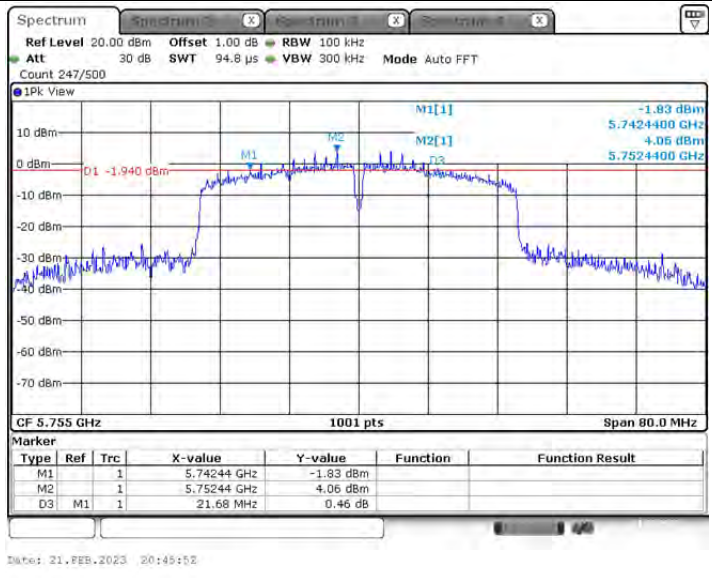


802.11n(HT20)\_5825

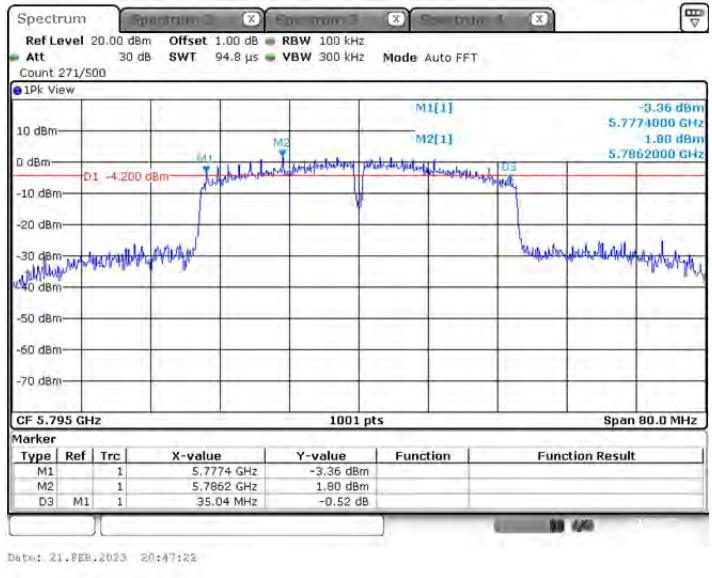


802.11n(HT40)\_5755

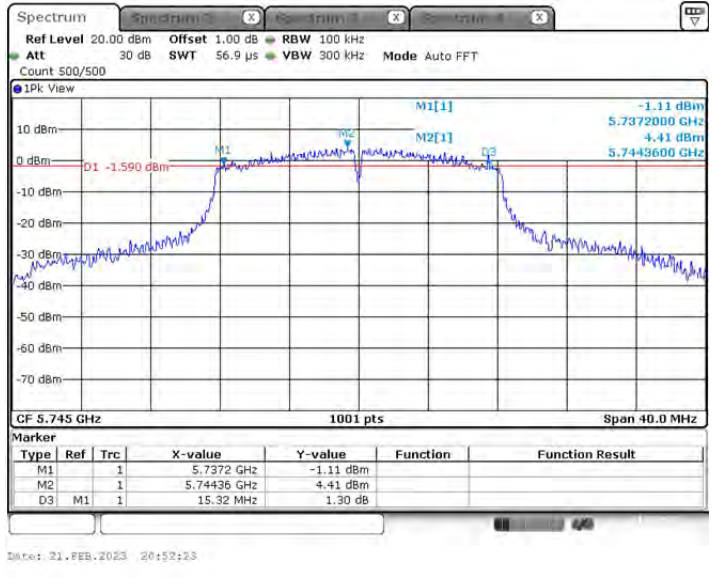




802.11n(HT40)\_5795

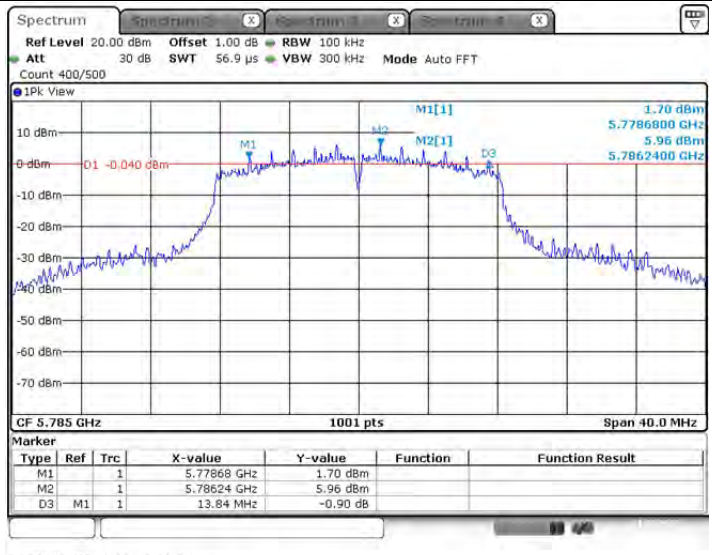


802.11ac(VHT20)\_5745



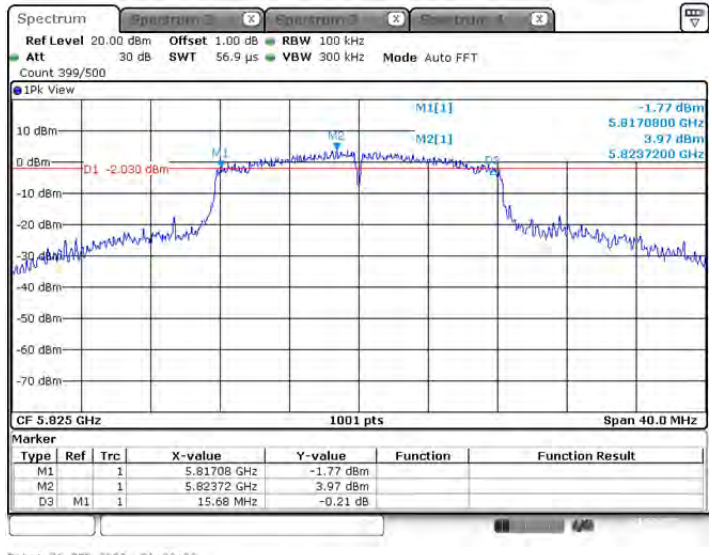
802.11ac(VHT20)\_5785





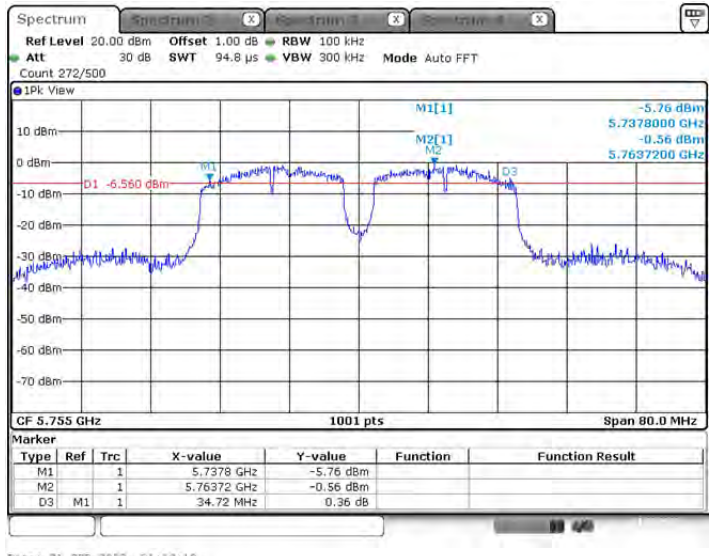
Date: 21.FEB.2023 20:57:14

### 802.11ac(VHT20)\_5825



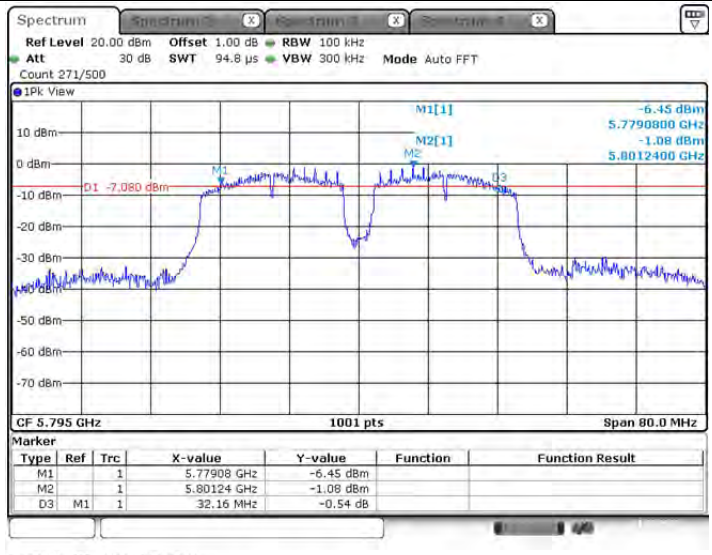
Date: 21.FEB.2023 21:00:30

### 802.11ac(VHT40)\_5755



Date: 21.FEB.2023 21:10:19

### 802.11ac(VHT40)\_5795



Date: 21.FEB.2023 11:15:09

## Appendix B: Maximum conducted output power

### Test Result

Test Mode	Channel	Result Avg[dBm]	Limit[dBm]	Verdict
802.11a	5180	16.34	<=24	PASS
	5200	16.20	<=24	PASS
	5240	16.22	<=24	PASS
	5745	16.54	<=30	PASS
	5785	16.30	<=30	PASS
	5825	15.82	<=30	PASS
802.11n(HT20)	5180	16.02	<=24	PASS
	5200	15.87	<=24	PASS
	5240	16.01	<=24	PASS
	5745	16.24	<=30	PASS
	5785	15.98	<=30	PASS
	5825	15.71	<=30	PASS
802.11n(HT40)	5190	16.10	<=24	PASS
	5230	15.73	<=24	PASS
	5755	16.48	<=30	PASS
	5795	16.36	<=30	PASS
802.11ac(VHT20)	5180	16.37	<=24	PASS
	5200	16.33	<=24	PASS
	5240	16.35	<=24	PASS
	5745	16.68	<=30	PASS
	5785	15.85	<=30	PASS
	5825	16.39	<=30	PASS
802.11ac(VHT40)	5190	13.06	<=24	PASS
	5230	12.90	<=24	PASS
	5755	14.94	<=30	PASS
	5795	13.27	<=30	PASS

Note: 1. Test results increased RF cable loss by 1dB.

2. Test results increased Duty Cycle Factor.

## Appendix C: Maximum power spectral density

### Test Result

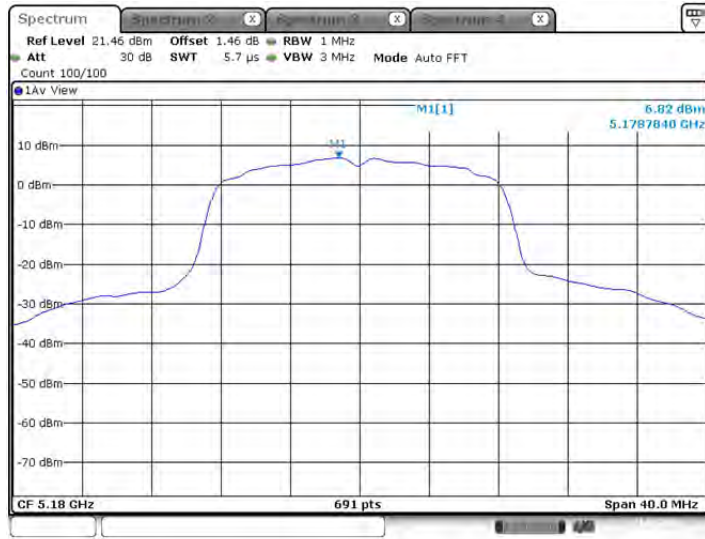
Test Mode	Channel	Result [dBm/MHz]	Limit[dBm/MHz]	Verdict
802.11a	5180	6.82	<=11	PASS
	5200	7.01	<=11	PASS
	5240	7.02	<=11	PASS
	5745	3.64	<=30	PASS
	5785	4.37	<=30	PASS
	5825	5.25	<=30	PASS
802.11n(HT20)	5180	6.26	<=11	PASS
	5200	5.86	<=11	PASS
	5240	6.17	<=11	PASS
	5745	4.22	<=30	PASS
	5785	4.28	<=30	PASS
	5825	6.50	<=30	PASS
802.11n(HT40)	5190	6.17	<=11	PASS
	5230	3.81	<=11	PASS
	5755	0.68	<=30	PASS
	5795	0.55	<=30	PASS
802.11ac(VHT20)	5180	6.87	<=11	PASS
	5200	7.15	<=11	PASS
	5240	7.22	<=11	PASS
	5745	3.41	<=30	PASS
	5785	4.19	<=30	PASS
	5825	5.87	<=30	PASS
802.11ac(VHT40)	5190	1.02	<=11	PASS
	5230	0.91	<=11	PASS
	5755	0.94	<=30	PASS
	5795	0.59	<=30	PASS

Note: 1. The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.

2. The Duty Cycle Factor and RBW Factor is compensated in the graph.

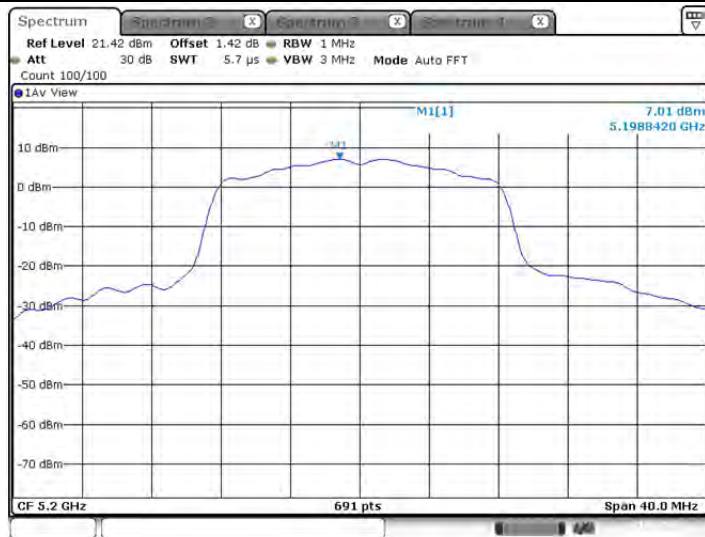
# Test Graphs

## 802.11a\_5180



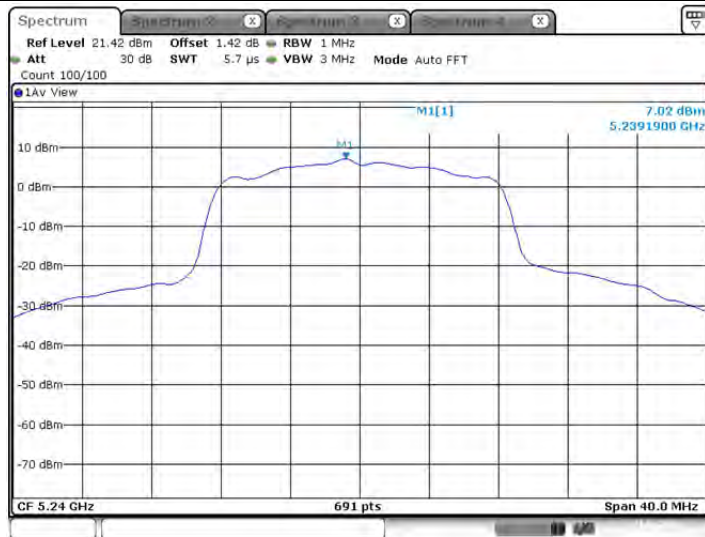
Date: 21.FEB.2023 20:15:26

## 802.11a\_5200



Date: 21.FEB.2023 20:16:39

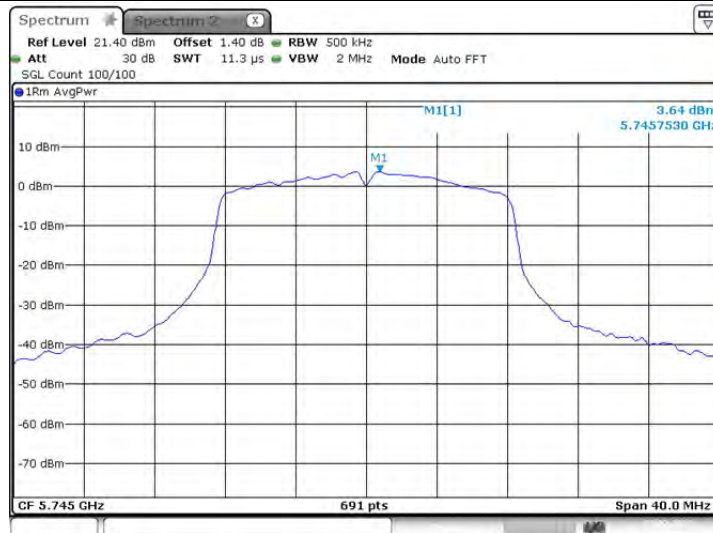
## 802.11a\_5240



Date: 21.FEB.2023 20:17:47

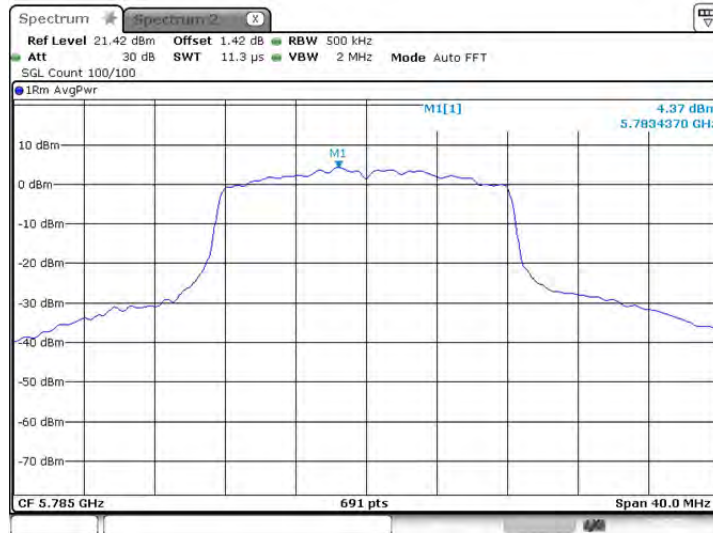
## 802.11a\_5745





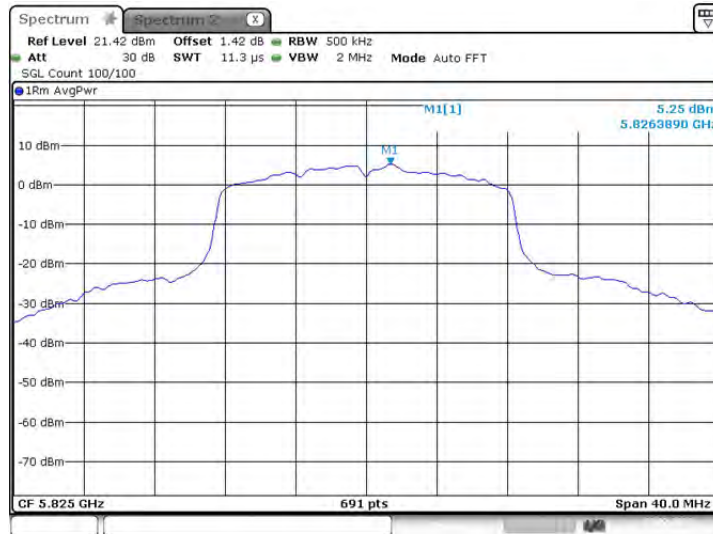
Date: 23.FEB.2023 09:32:11

802.11a\_5785



Date: 23.FEB.2023 09:33:20

802.11a\_5825

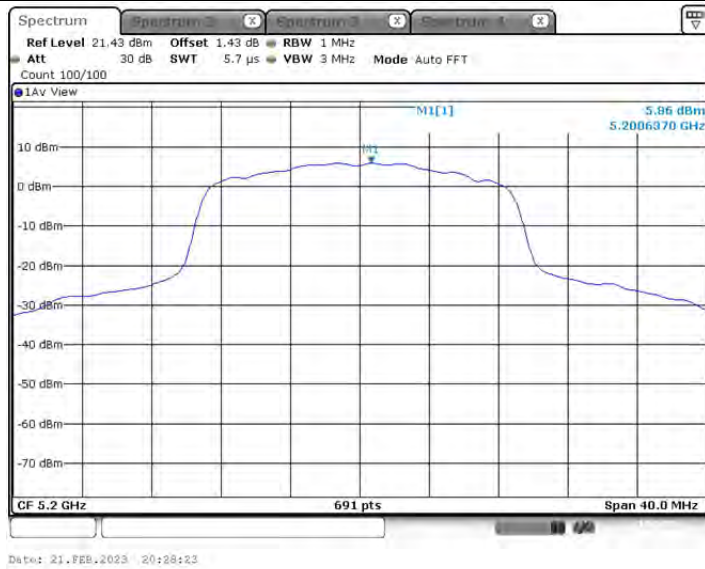


Date: 23.FEB.2023 09:33:54

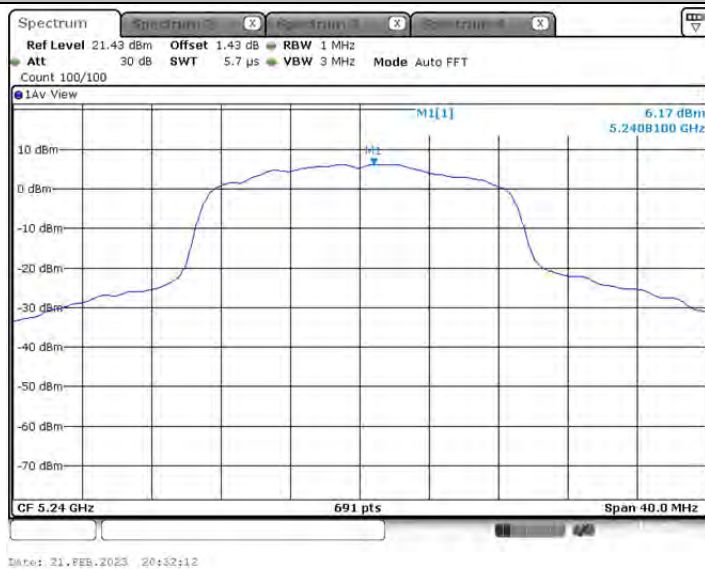
802.11n(HT20)\_5180



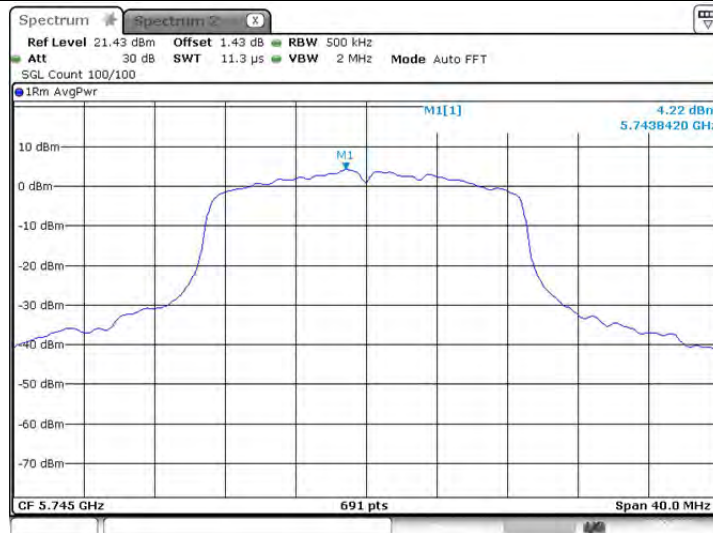
802.11n(HT20)\_5200



802.11n(HT20)\_5240

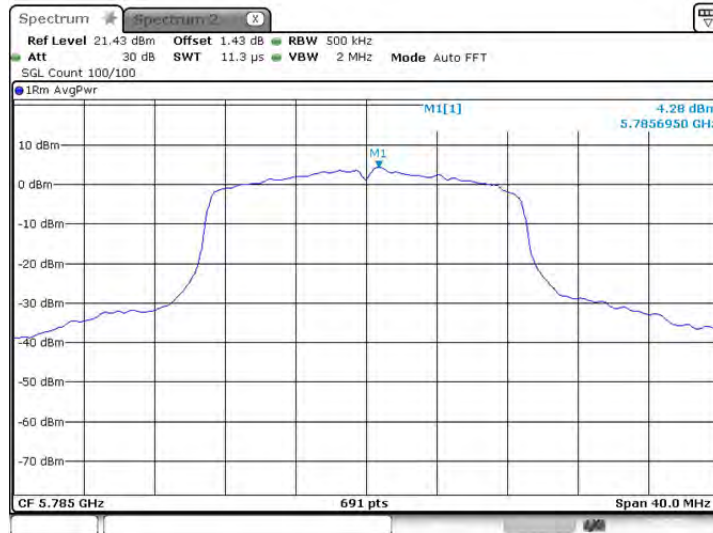


802.11n(HT20)\_5745



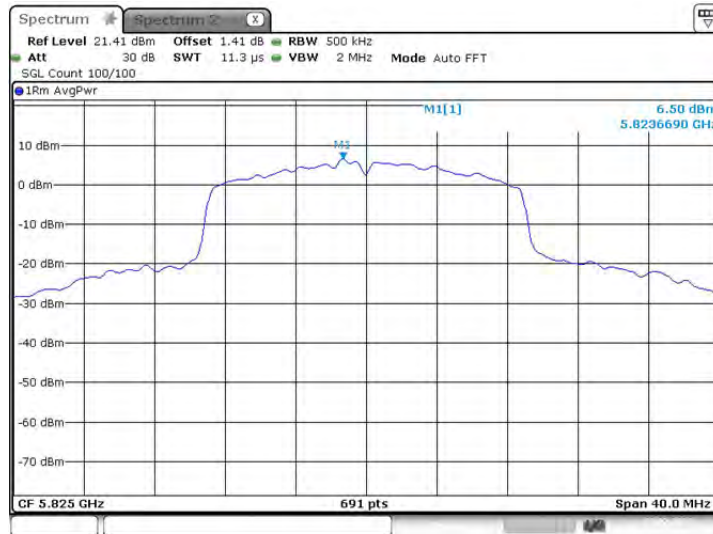
Date: 23.FEB.2023 09:34:49

802.11n(HT20)\_5785



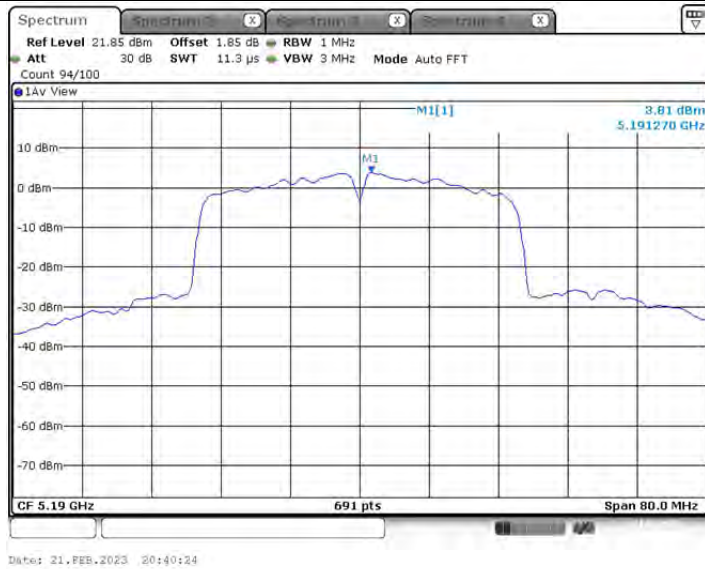
Date: 23.FEB.2023 09:35:30

802.11n(HT20)\_5825

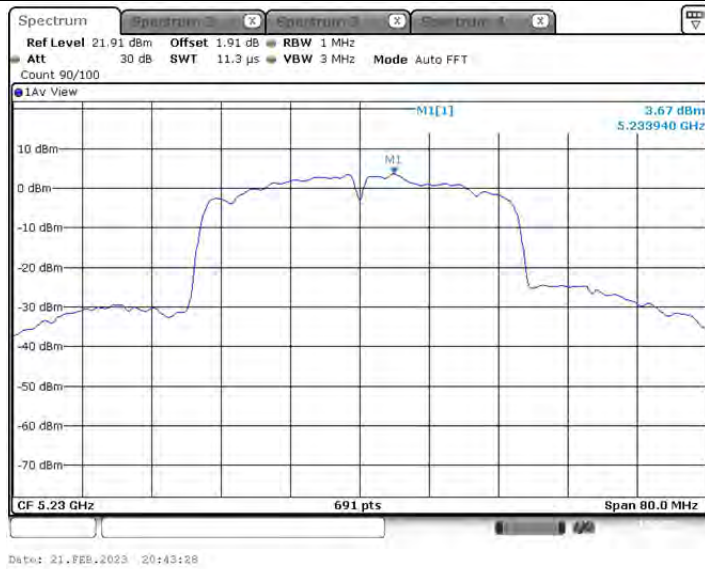


Date: 23.FEB.2023 09:36:10

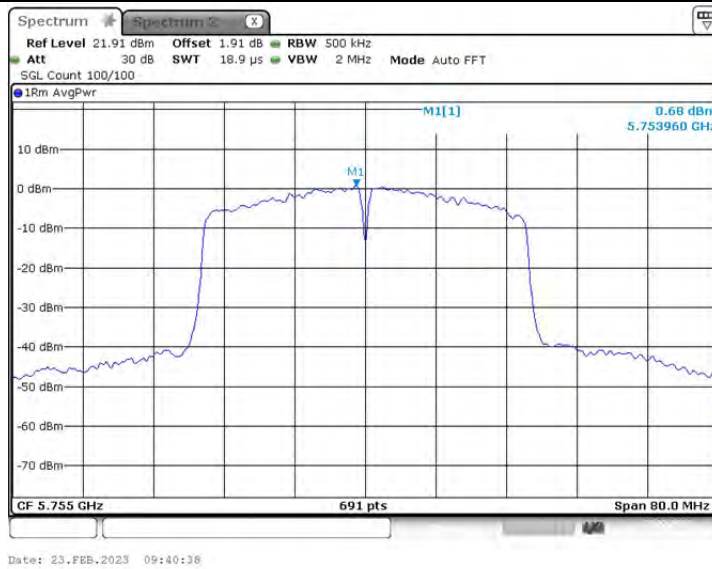
802.11n(HT40)\_5190



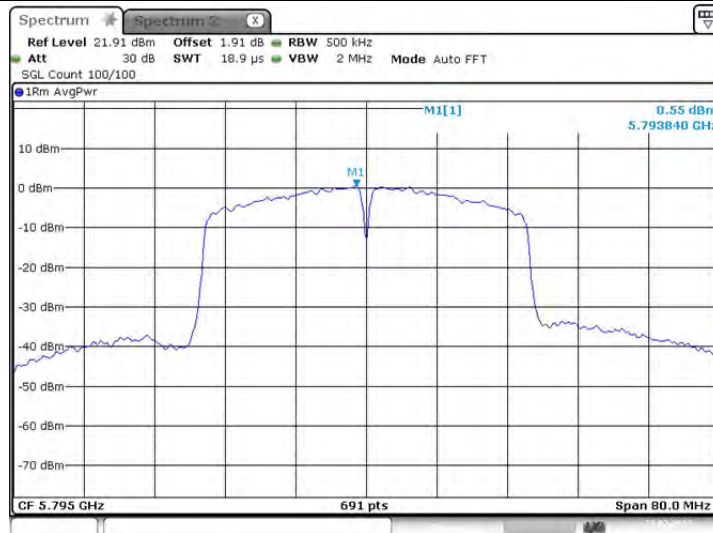
802.11n(HT40)\_5230



802.11n(HT40)\_5755

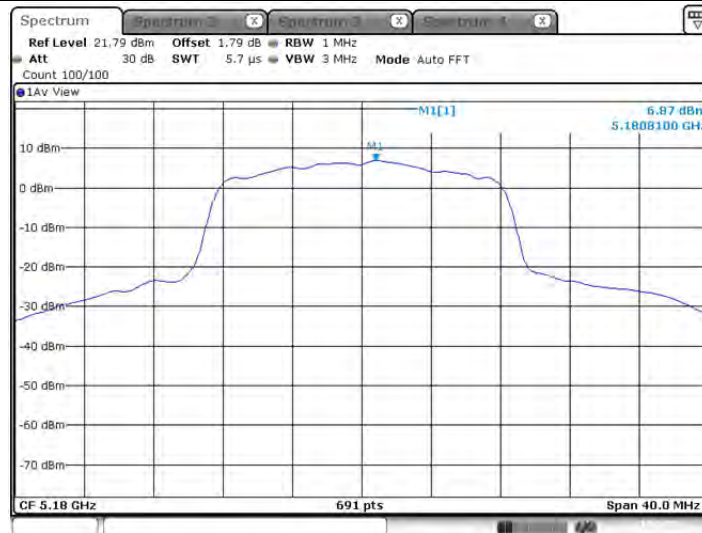


802.11n(HT40)\_5795



Date: 23.FEB.2023 09:41:37

### 802.11ac(VHT20)\_5180



Date: 21.FEB.2023 20:49:29

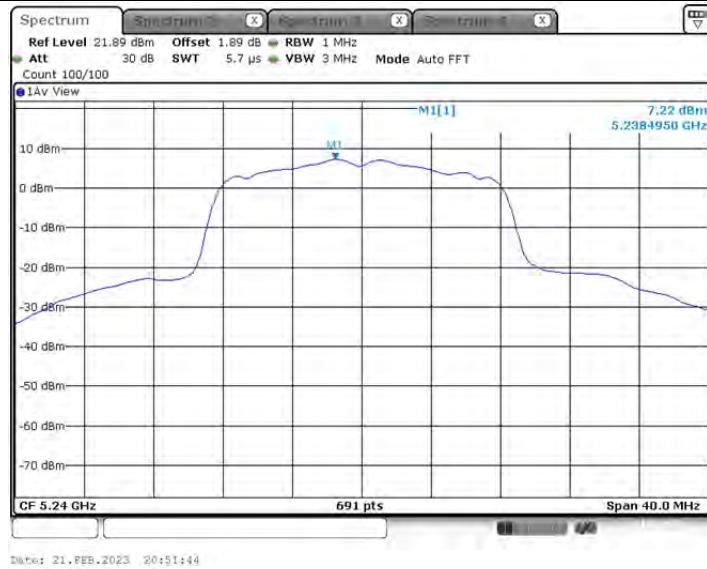
### 802.11ac(VHT20)\_5200



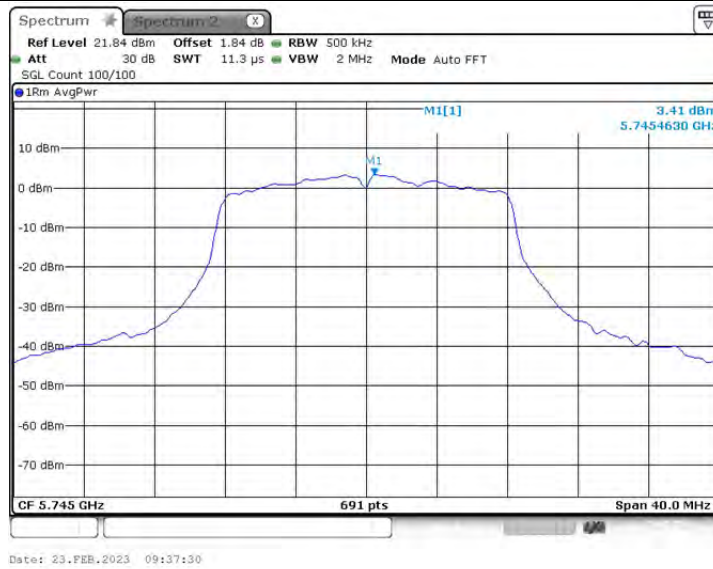
Date: 21.FEB.2023 20:50:34

### 802.11ac(VHT20)\_5240

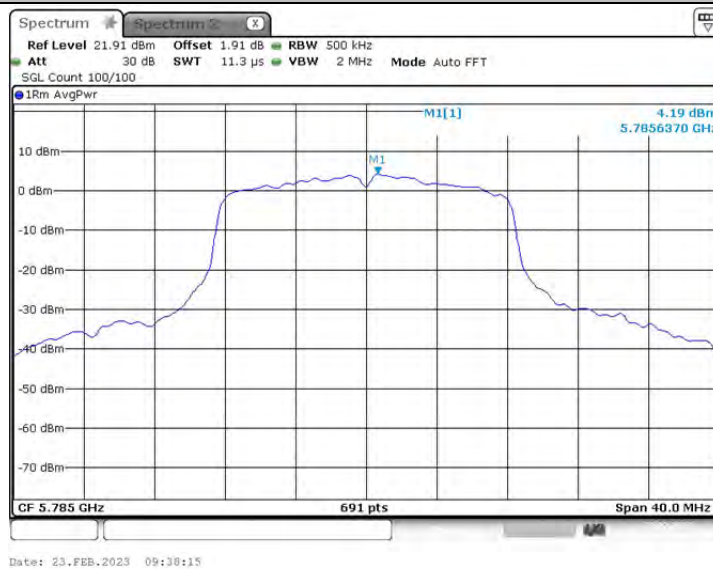




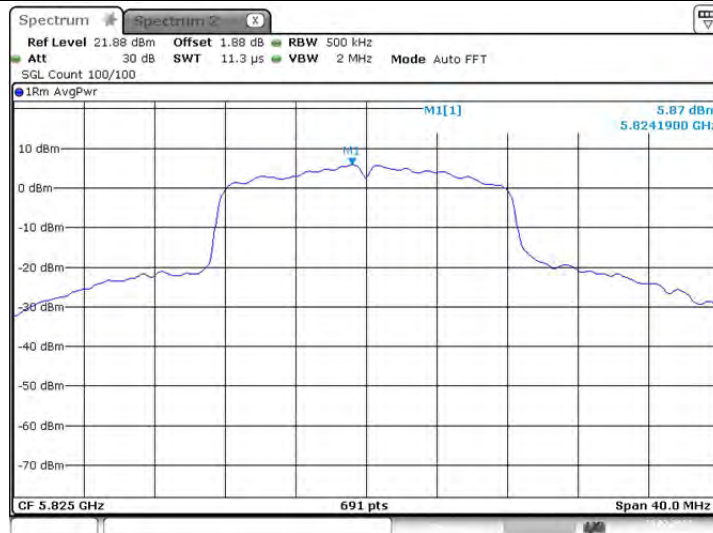
802.11ac(VHT20)\_5745



802.11ac(VHT20)\_5785

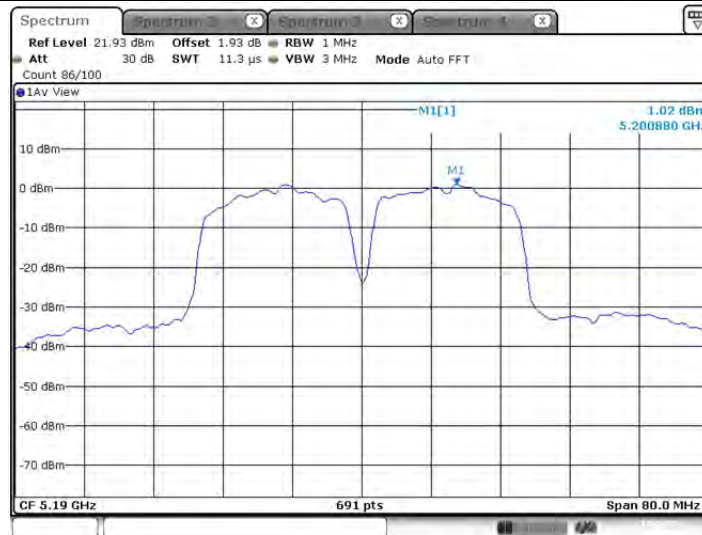


802.11ac(VHT20)\_5825



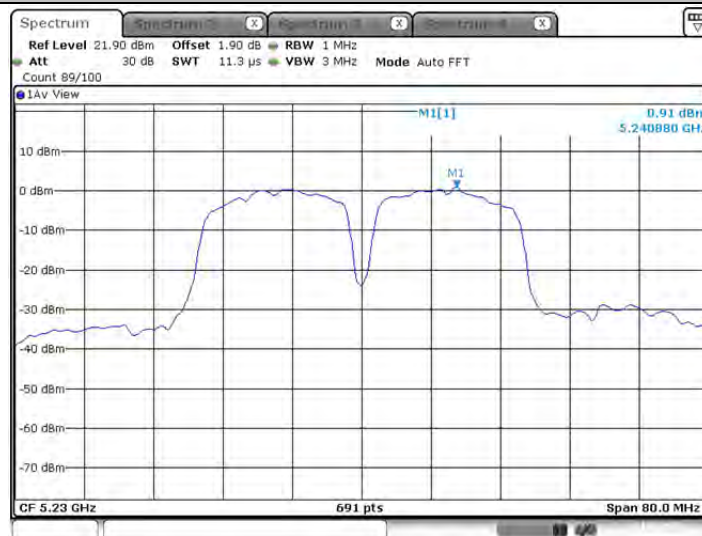
Date: 23.FEB.2023 09:39:09

802.11ac(VHT40)\_5190



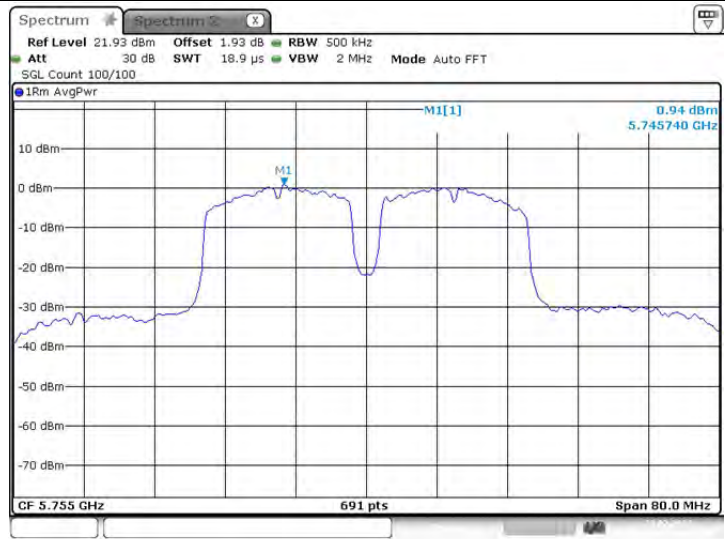
Date: 21.FEB.2023 21:05:06

802.11ac(VHT40)\_5230



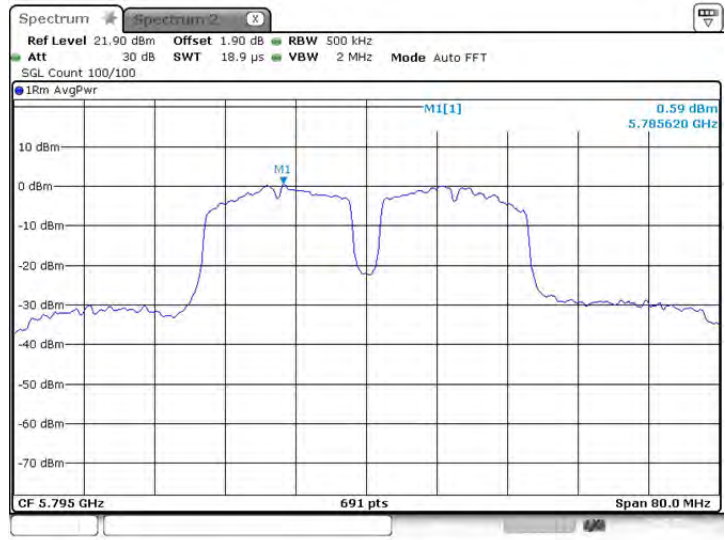
Date: 21.FEB.2023 21:07:43

802.11ac(VHT40)\_5755



Date: 23.FEB.2023 09:43:00

802.11ac(VHT40)\_5795



Date: 23.FEB.2023 09:43:37

## Appendix D: Frequency Stability

### Test Result

Voltage								
Test Mode	Channel	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict	
20MHz	5180	NV	NT	-27000	-5.212355	±20	PASS	
		LV	NT	-28000	-5.405405	±20	PASS	
		HV	NT	-28000	-5.405405	±20	PASS	
	5200	NV	NT	-28000	-5.384615	±20	PASS	
		LV	NT	-28000	-5.384615	±20	PASS	
		HV	NT	-28000	-5.384615	±20	PASS	
	5240	NV	NT	-28000	-5.343511	±20	PASS	
		LV	NT	-28000	-5.343511	±20	PASS	
		HV	NT	-28000	-5.343511	±20	PASS	
	5745	NV	NT	-30000	-5.221932	±20	PASS	
		LV	NT	-31000	-5.395997	±20	PASS	
		HV	NT	-31000	-5.395997	±20	PASS	
	5785	NV	NT	-31000	-5.358686	±20	PASS	
		LV	NT	-32000	-5.531547	±20	PASS	
		HV	NT	-32000	-5.531547	±20	PASS	
	5825	NV	NT	-32000	-5.493562	±20	PASS	
		LV	NT	-32000	-5.493562	±20	PASS	
		HV	NT	-32000	-5.493562	±20	PASS	
	40MHz	5190	NV	NT	-29000	-5.587669	±20	PASS
			LV	NT	-28000	-5.394990	±20	PASS
			HV	NT	-28000	-5.394990	±20	PASS
		5230	NV	NT	-28000	-5.353728	±20	PASS
			LV	NT	-28000	-5.353728	±20	PASS
			HV	NT	-28000	-5.353728	±20	PASS
5755		NV	NT	-31000	-5.386620	±20	PASS	
		LV	NT	-31000	-5.386620	±20	PASS	
		HV	NT	-31000	-5.386620	±20	PASS	
5795		NV	NT	-31000	-5.349439	±20	PASS	
		LV	NT	-31000	-5.349439	±20	PASS	
		HV	NT	-31000	-5.349439	±20	PASS	

Temperature							
TestMode	Channel	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
20MHz	5180	NV	0	-27000	-5.212355	±20	PASS
		NV	10	-28000	-5.405405	±20	PASS
		NV	20	-28000	-5.405405	±20	PASS
		NV	30	-28000	-5.405405	±20	PASS
		NV	40	-28000	-5.405405	±20	PASS
		NV	45	-27000	-5.212355	±20	PASS
	5200	NV	0	-28000	-5.384615	±20	PASS
		NV	10	-28000	-5.384615	±20	PASS
		NV	20	-28000	-5.384615	±20	PASS
		NV	30	-28000	-5.384615	±20	PASS
		NV	40	-28000	-5.384615	±20	PASS
		NV	45	-28000	-5.384615	±20	PASS
	5240	NV	0	-28000	-5.343511	±20	PASS
		NV	10	-28000	-5.343511	±20	PASS
		NV	20	-28000	-5.343511	±20	PASS
		NV	30	-28000	-5.343511	±20	PASS
		NV	40	-28000	-5.343511	±20	PASS
		NV	45	-28000	-5.343511	±20	PASS
	5745	NV	0	-31000	-5.395997	±20	PASS
		NV	10	-31000	-5.395997	±20	PASS
		NV	20	-31000	-5.395997	±20	PASS
		NV	30	-31000	-5.395997	±20	PASS
		NV	40	-32000	-5.570061	±20	PASS
		NV	45	-31000	-5.395997	±20	PASS
	5785	NV	0	-32000	-5.531547	±20	PASS
		NV	10	-32000	-5.531547	±20	PASS
		NV	20	-32000	-5.531547	±20	PASS
		NV	30	-32000	-5.531547	±20	PASS
		NV	40	-32000	-5.531547	±20	PASS
		NV	45	-32000	-5.531547	±20	PASS
5825	NV	0	-32000	-5.493562	±20	PASS	
	NV	10	-32000	-5.493562	±20	PASS	
	NV	20	-32000	-5.493562	±20	PASS	
	NV	30	-32000	-5.493562	±20	PASS	
	NV	40	-32000	-5.493562	±20	PASS	
	NV	45	-32000	-5.493562	±20	PASS	
40MHz	5190	NV	0	-28000	-5.39499	±20	PASS
		NV	10	-28000	-5.39499	±20	PASS
		NV	20	-28000	-5.39499	±20	PASS
		NV	30	-28000	-5.39499	±20	PASS
		NV	40	-28000	-5.39499	±20	PASS
		NV	45	-28000	-5.39499	±20	PASS
	5230	NV	0	-28000	-5.353728	±20	PASS



		NV	10	-28000	-5.353728	±20	PASS	
		NV	20	-28000	-5.353728	±20	PASS	
		NV	30	-28000	-5.353728	±20	PASS	
		NV	40	-28000	-5.353728	±20	PASS	
		NV	45	-28000	-5.353728	±20	PASS	
	5755	NV	0	-32000	-5.560382	±20	PASS	
		NV	10	-32000	-5.560382	±20	PASS	
		NV	20	-32000	-5.560382	±20	PASS	
		NV	30	-32000	-5.560382	±20	PASS	
		NV	40	-32000	-5.560382	±20	PASS	
	5795	NV	45	-32000	-5.560382	±20	PASS	
		NV	0	-32000	-5.522001	±20	PASS	
		NV	10	-32000	-5.522001	±20	PASS	
		NV	20	-32000	-5.522001	±20	PASS	
		NV	30	-32000	-5.522001	±20	PASS	
		NV	40	-32000	-5.522001	±20	PASS	
			NV	45	-32000	-5.522001	±20	PASS

## Appendix E: Duty Cycle

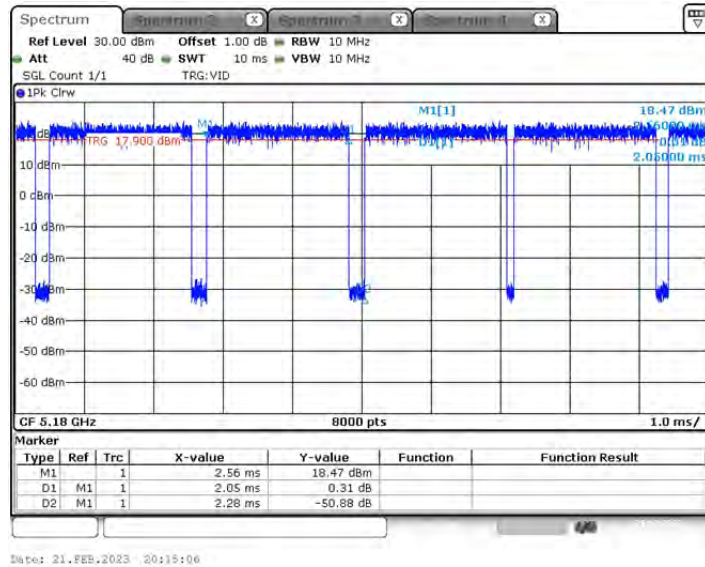
### Test Result

Test Mode	Channel	Transmission Duration [ms]	Transmission Period [ms]	Duty Cycle [%]	1/T Minimum VBW (kHz)	Final setting For VBW (kHz)	Duty factor (dB)
802.11a	5180	2.05	2.28	89.91	0.49	1	0.46
	5200	2.05	2.26	90.71	0.49	1	0.42
	5240	2.05	2.26	90.71	0.49	1	0.42
	5745	2.05	2.25	91.11	0.49	1	0.40
	5785	2.05	2.26	90.71	0.49	1	0.42
	5825	2.05	2.26	90.71	0.49	1	0.42
802.11n(HT20)	5180	1.91	2.13	89.67	0.52	1	0.47
	5200	1.91	2.11	90.52	0.52	1	0.43
	5240	1.91	2.11	90.52	0.52	1	0.43
	5745	1.91	2.11	90.52	0.52	1	0.43
	5785	1.91	2.11	90.52	0.52	1	0.43
	5825	1.91	2.10	90.95	0.52	1	0.41
802.11n(HT40)	5190	0.93	1.13	82.30	1.08	2	0.85
	5230	0.94	1.16	81.03	1.06	2	0.91
	5755	0.94	1.16	81.03	1.06	2	0.91
	5795	0.94	1.16	81.03	1.06	2	0.91
802.11ac(VHT20)	5180	2.05	2.46	83.33	0.49	1	0.79
	5200	2.05	2.44	84.02	0.49	1	0.76
	5240	2.06	2.53	81.42	0.49	1	0.89
	5745	2.05	2.49	82.33	0.49	1	0.84
	5785	2.05	2.53	81.03	0.49	1	0.91
	5825	2.05	2.51	81.67	0.49	1	0.88
802.11ac(VHT40)	5190	2.05	2.54	80.71	0.49	1	0.93
	5230	2.05	2.52	81.35	0.49	1	0.90
	5755	2.05	2.54	80.71	0.49	1	0.93
	5795	2.05	2.52	81.35	0.49	1	0.90

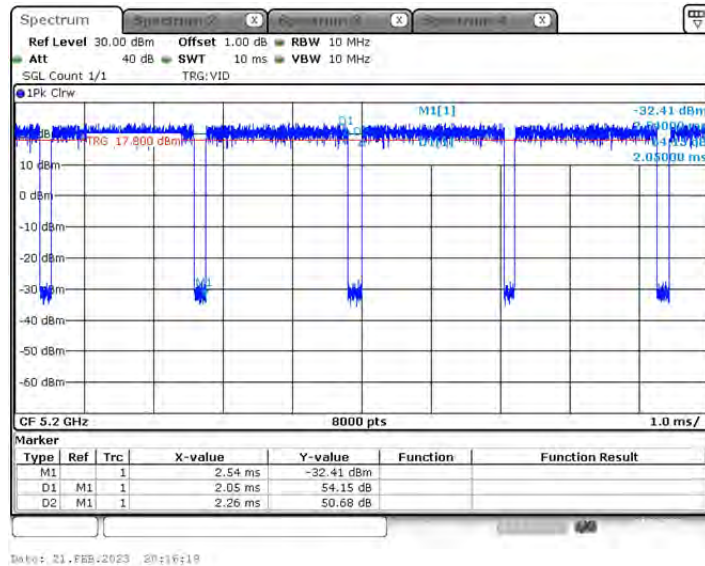
Note: Duty Cycle Factor =  $10 \cdot \log_{10}(1 / \text{Duty Cycle})$

# Test Graphs

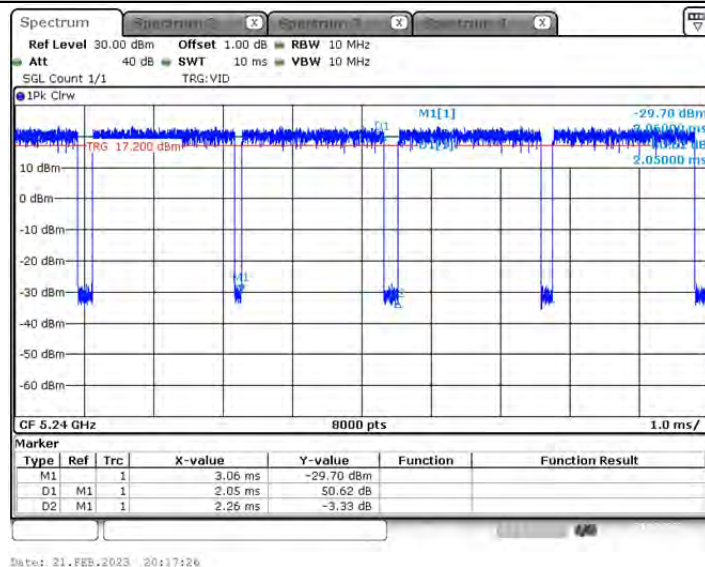
## 802.11a\_5180



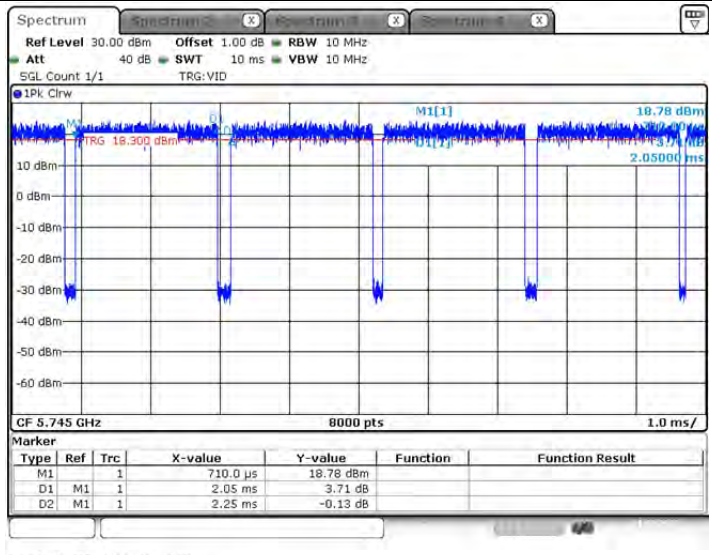
## 802.11a\_5200



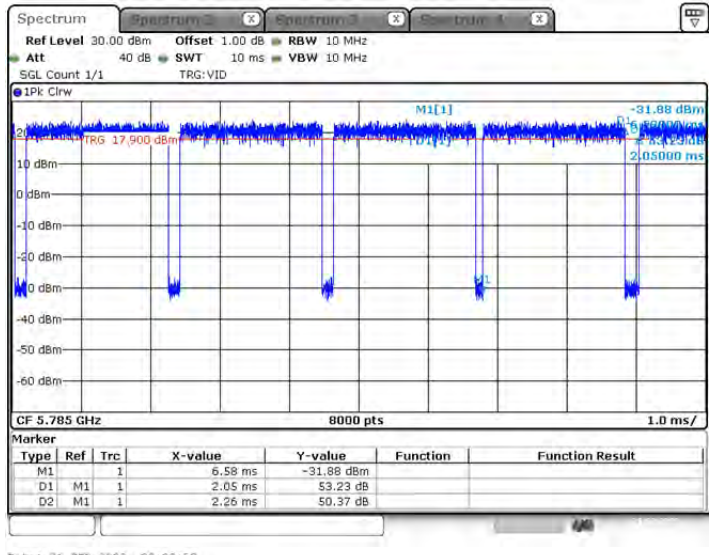
## 802.11a\_5240



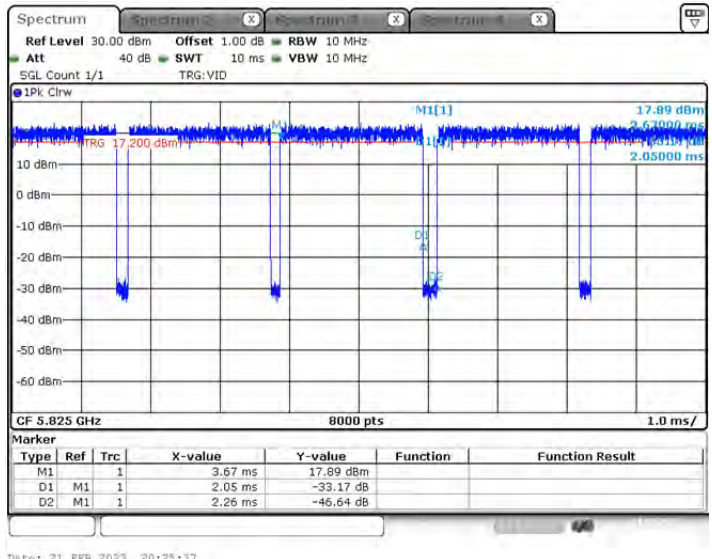
## 802.11a\_5745



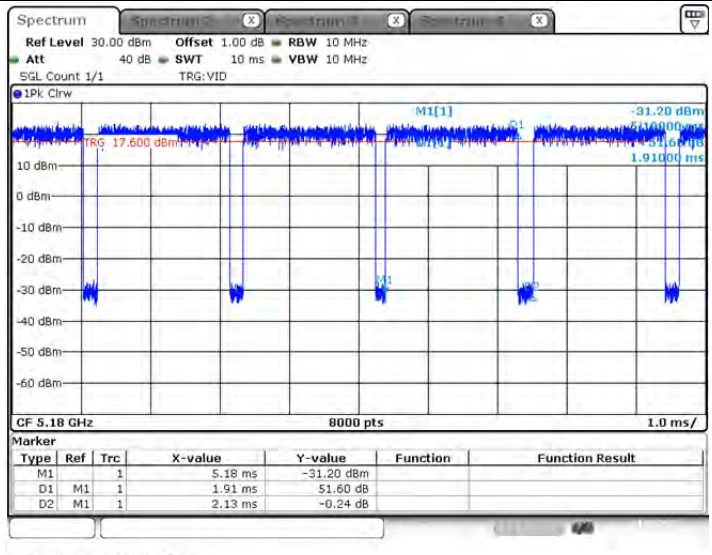
802.11a\_5785



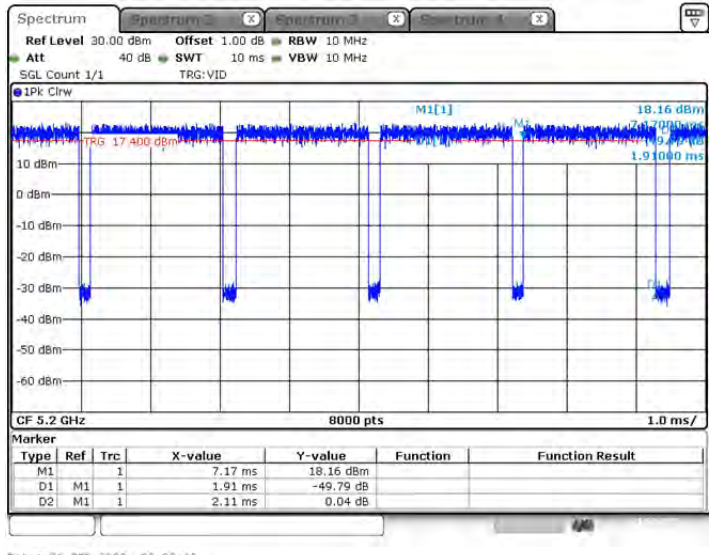
802.11a\_5825



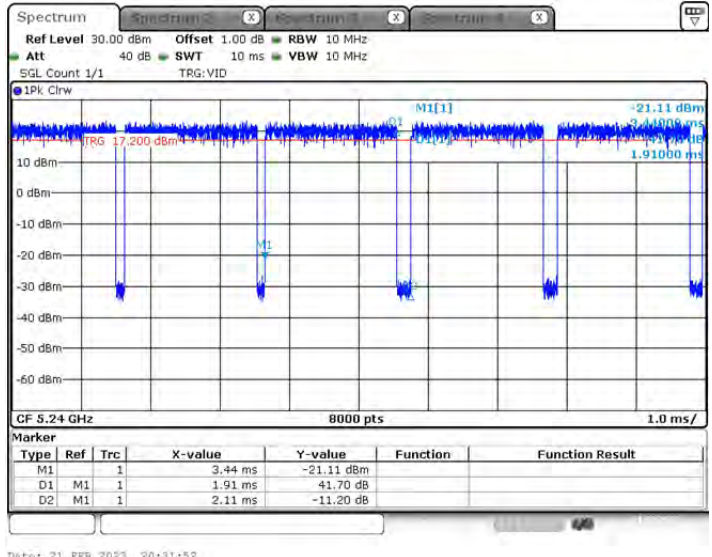
802.11n(HT20)\_5180



802.11n(HT20)\_5200

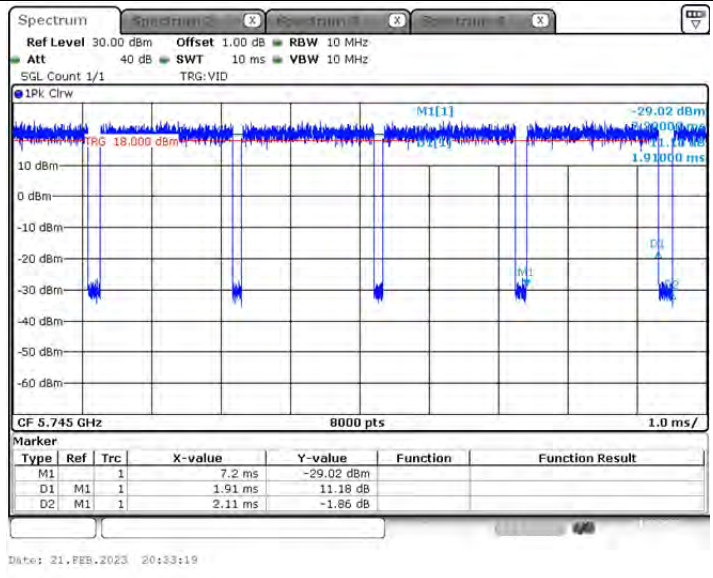


802.11n(HT20)\_5240

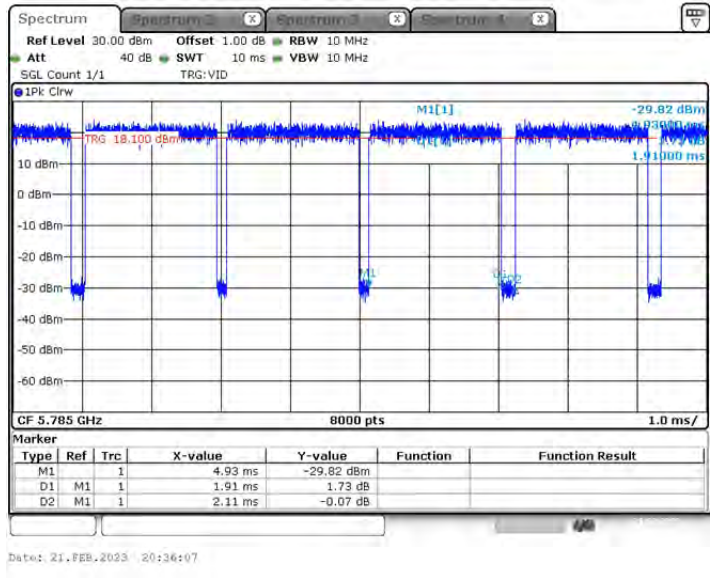


802.11n(HT20)\_5745

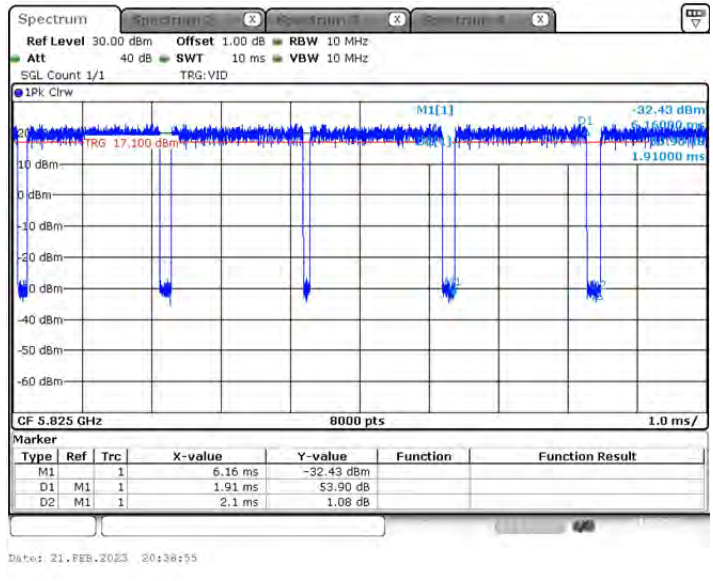




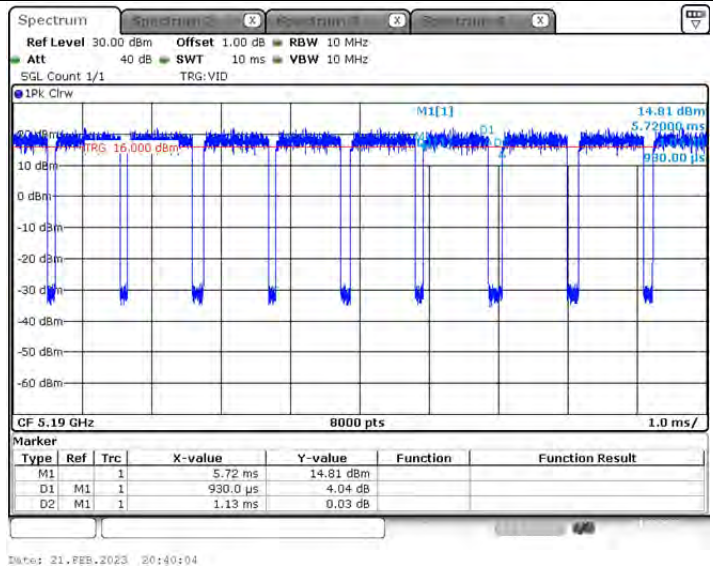
802.11n(HT20)\_5785



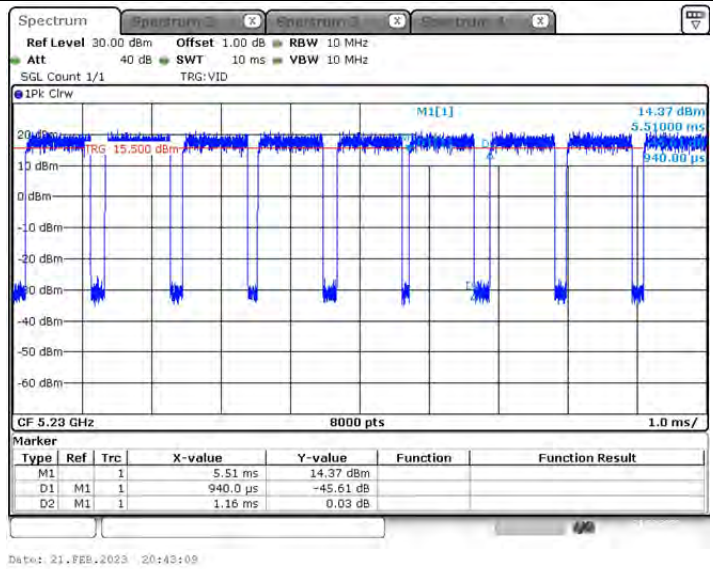
802.11n(HT20)\_5825



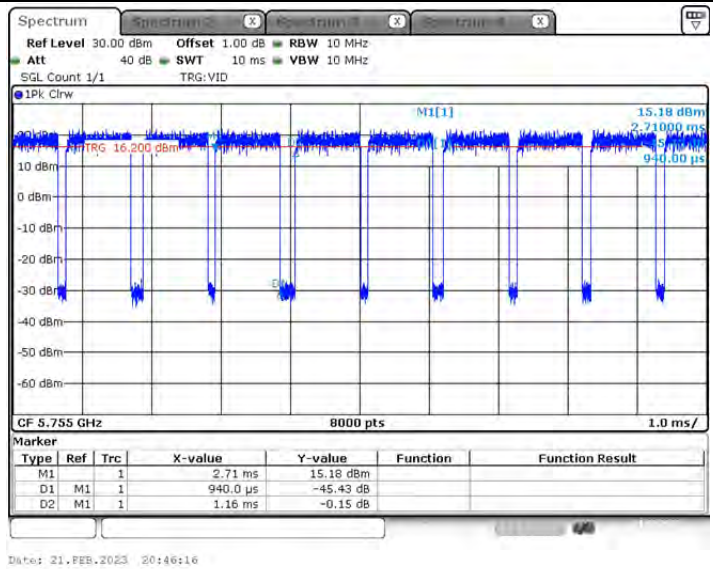
802.11n(HT40)\_5190



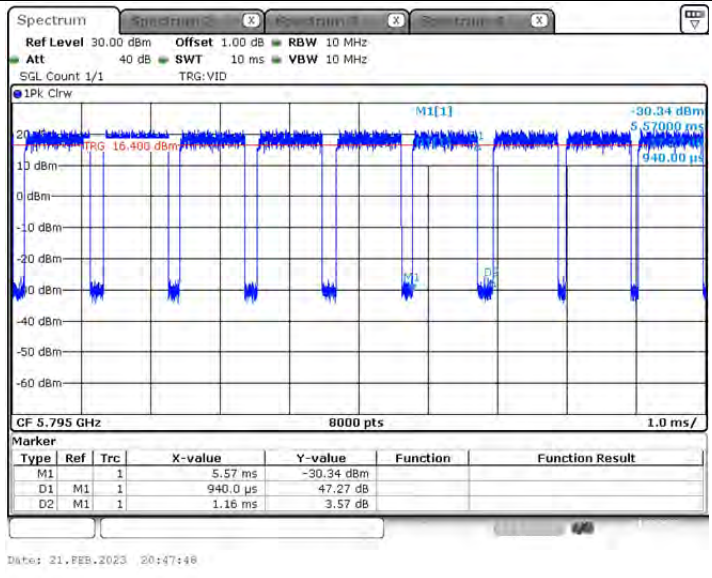
### 802.11n(HT40)\_5230



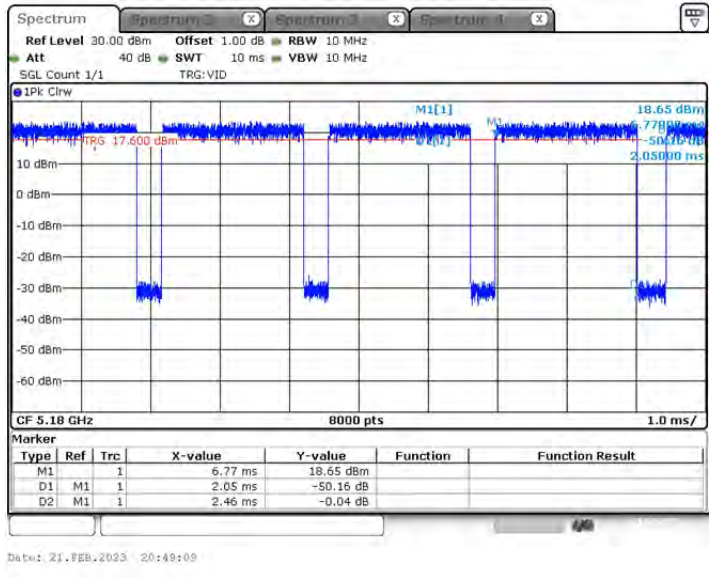
### 802.11n(HT40)\_5755



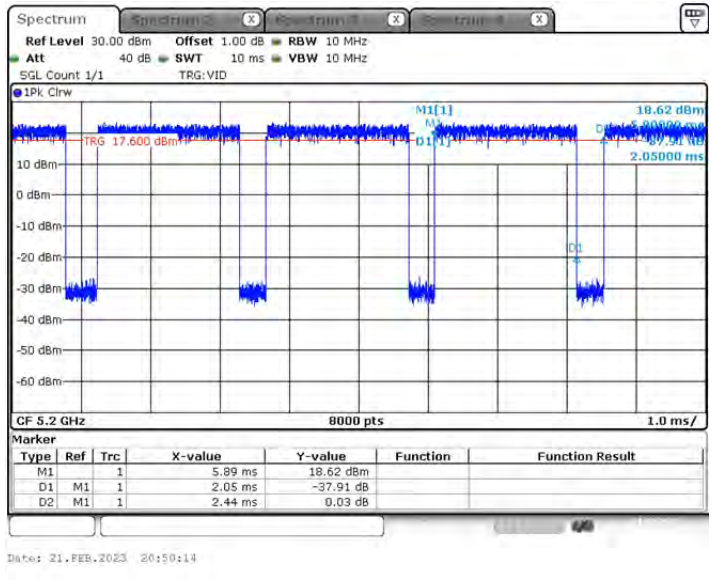
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802.11ac(VHT20)\_5180

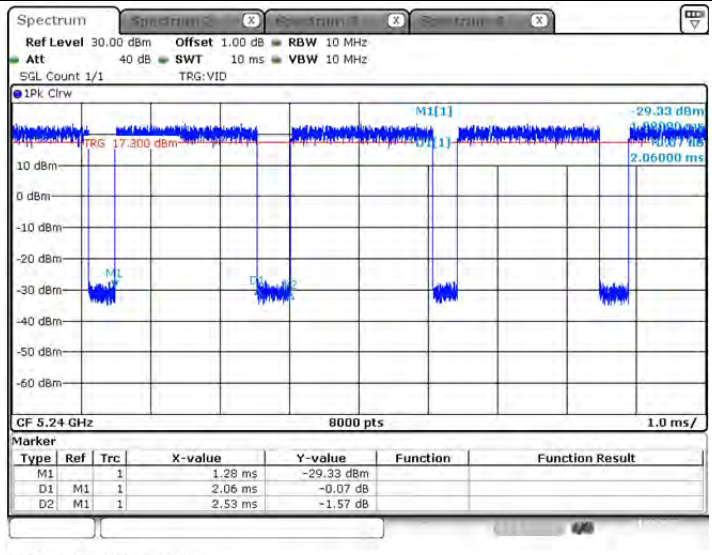


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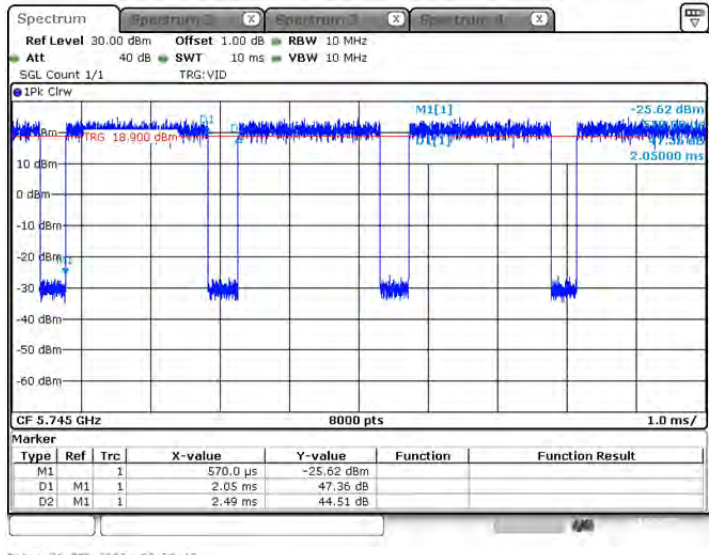
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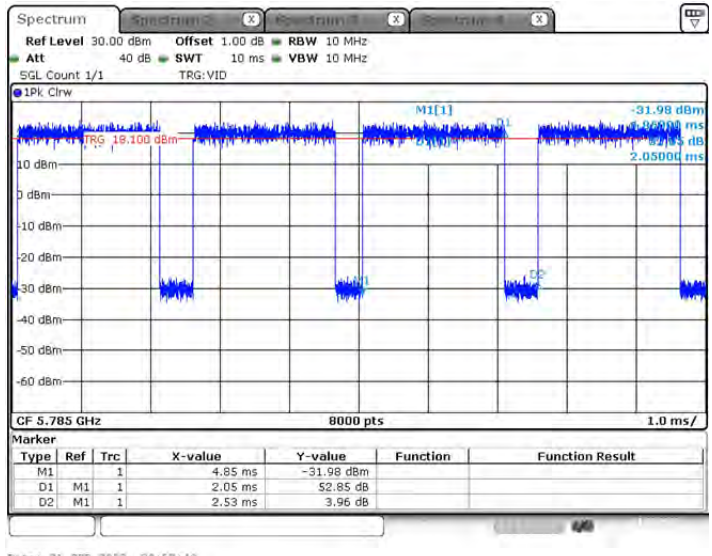
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802.11ac(VHT20)\_5745



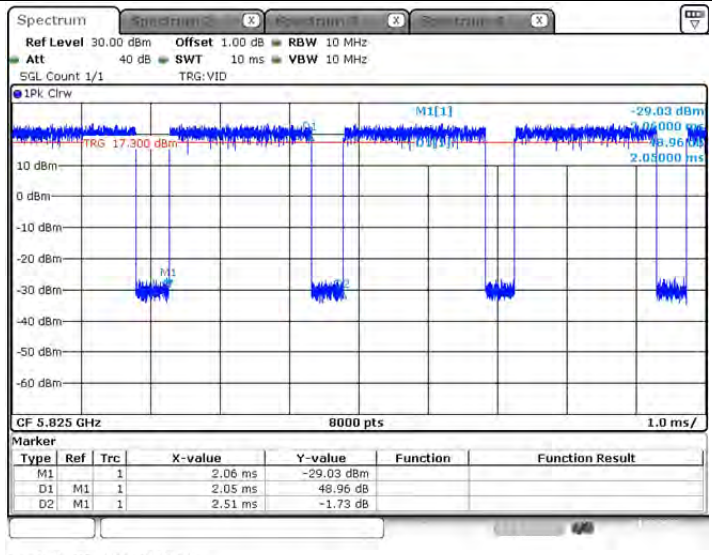
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802.11ac(VHT20)\_5785



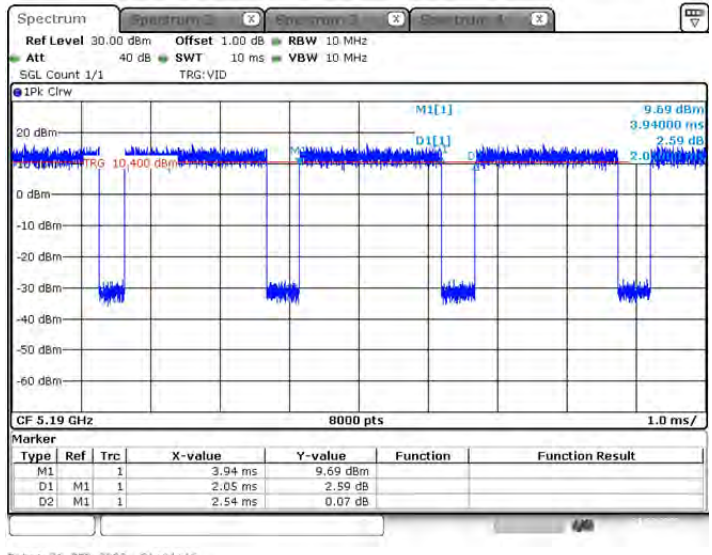
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802.11ac(VHT20)\_5825



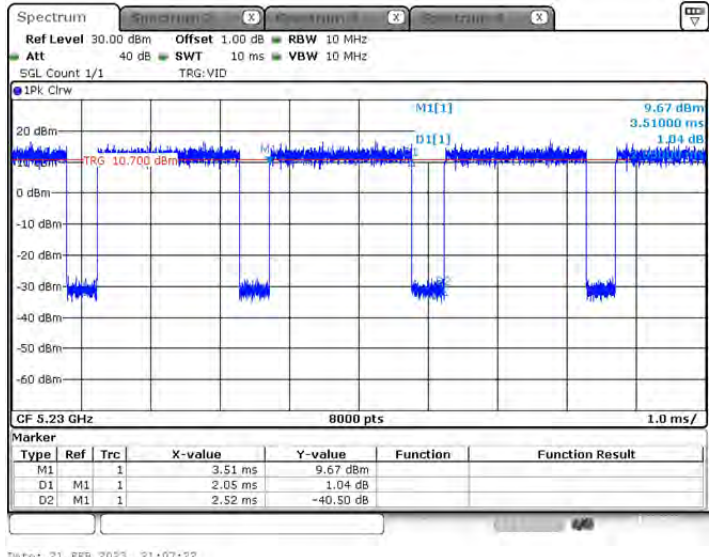
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802.11ac(VHT40)\_5190



Date: 21.FEB.2023 21:04:46

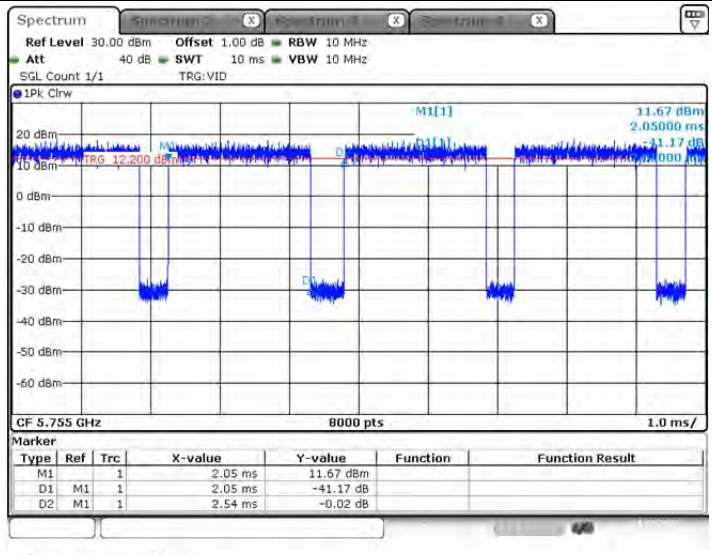
802.11ac(VHT40)\_5230



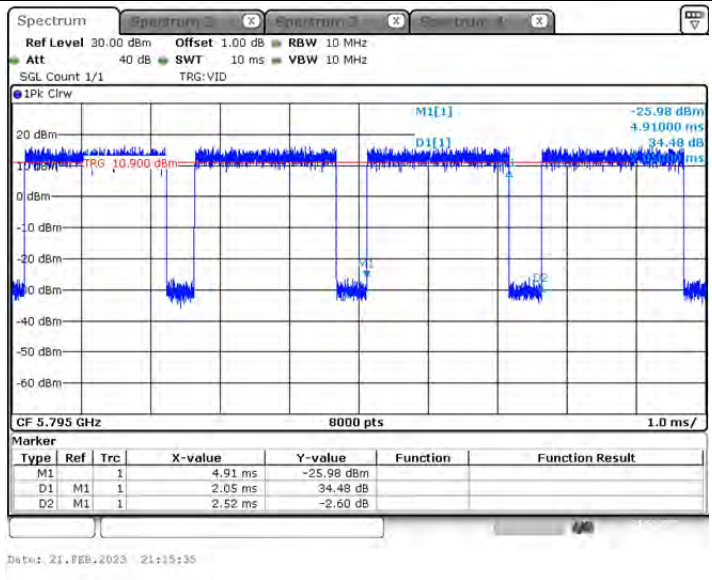
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802.11ac(VHT40)\_5755





802.11ac(VHT40)\_5795



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