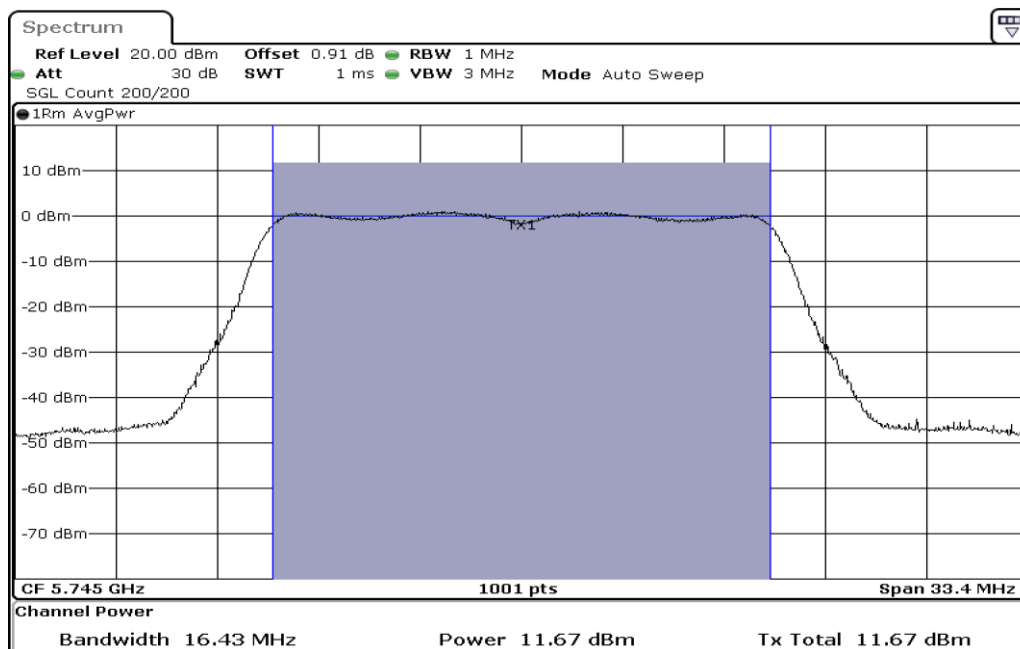
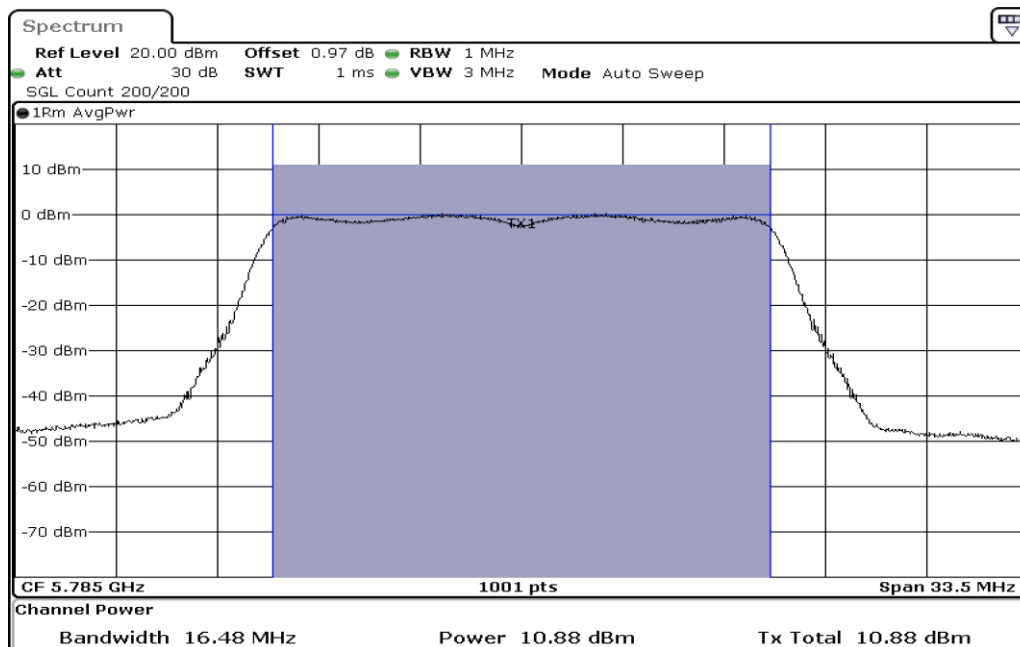


Test Band				WLAN_5GHz			
Antenna				Ant 1			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwitdh	RU Tone	RB index	Verdict
Output Power	1	802.11 a	5745	20 MHz	-	-	Pass
Output Power	2	802.11 a	5785	20 MHz	-	-	Pass
Output Power	3	802.11 a	5825	20 MHz	-	-	Pass
Output Power	4	802.11 n(HT20)	5745	20 MHz	-	-	Pass
Output Power	5	802.11 n(HT20)	5785	20 MHz	-	-	Pass
Output Power	6	802.11 n(HT20)	5825	20 MHz	-	-	Pass
Output Power	7	802.11 n(HT40)	5755	40 MHz	-	-	Pass
Output Power	8	802.11 n(HT40)	5795	40 MHz	-	-	Pass
Output Power	9	802.11 ac(VHT80	5775	80 MHz	-	-	Pass



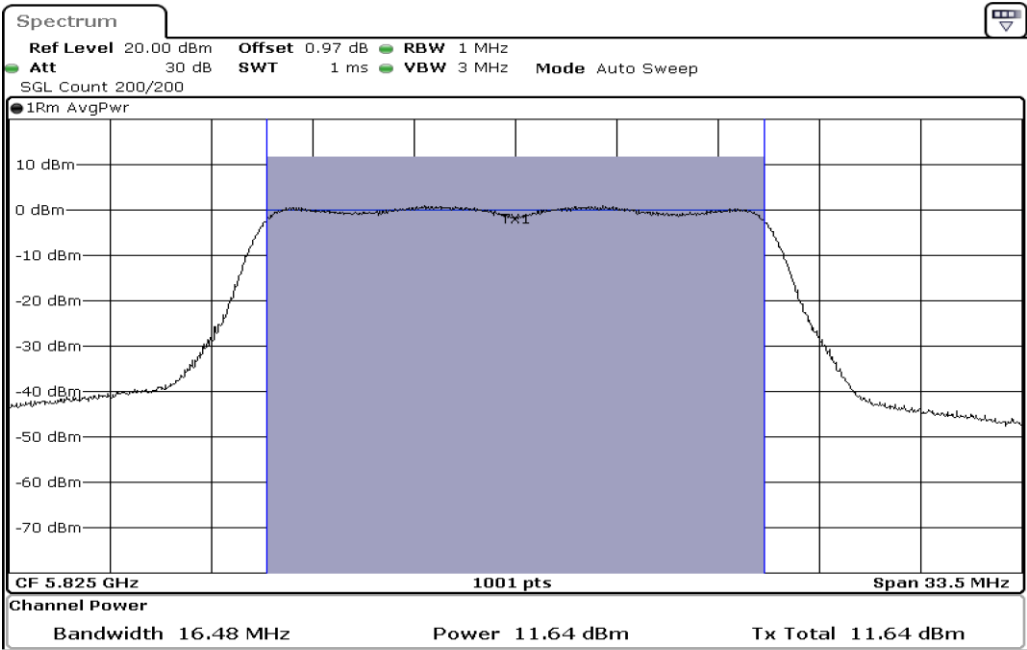
Date: 4.JAN.2024 11:40:13

1	Output Power
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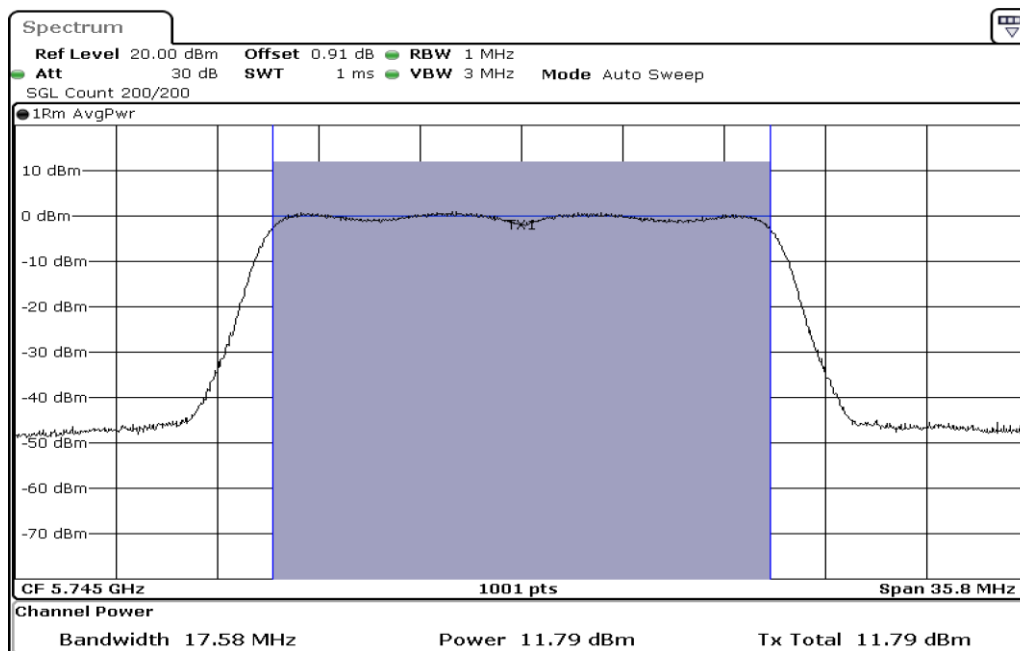
Date: 4.JAN.2024 11:42:32

2	Output Power
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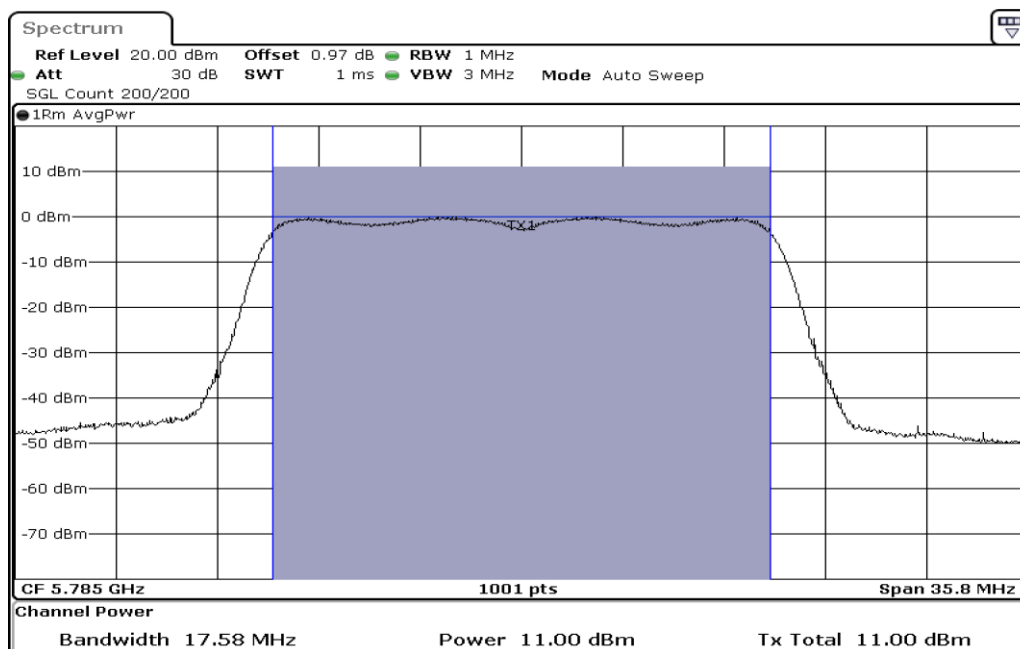
Date: 4.JAN.2024 11:44:35

3	Output Power
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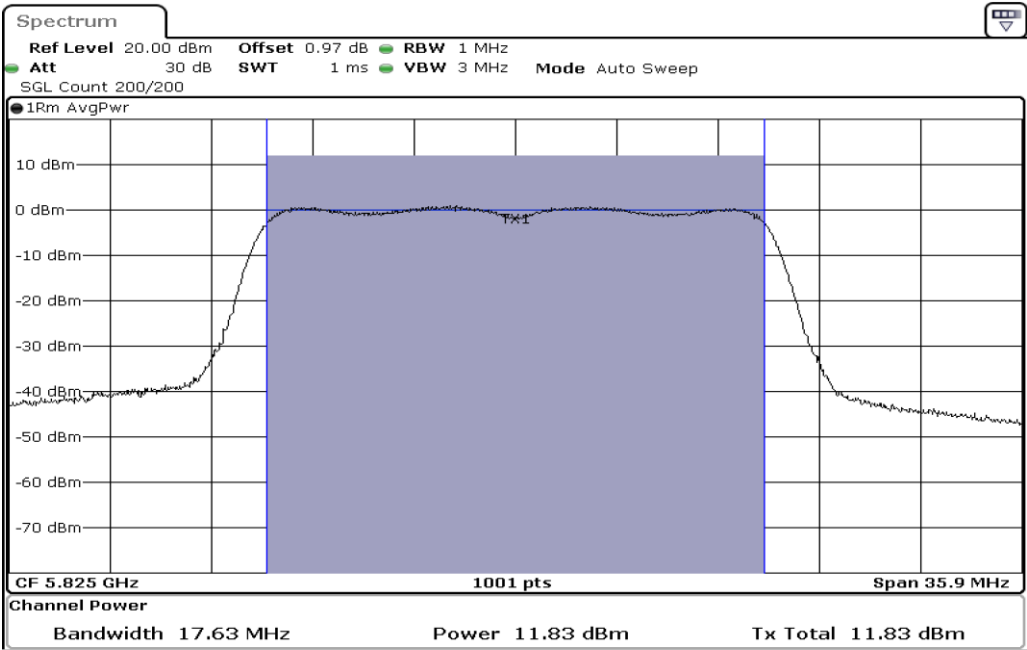
Date: 4.JAN.2024 13:07:32

4	Output Power
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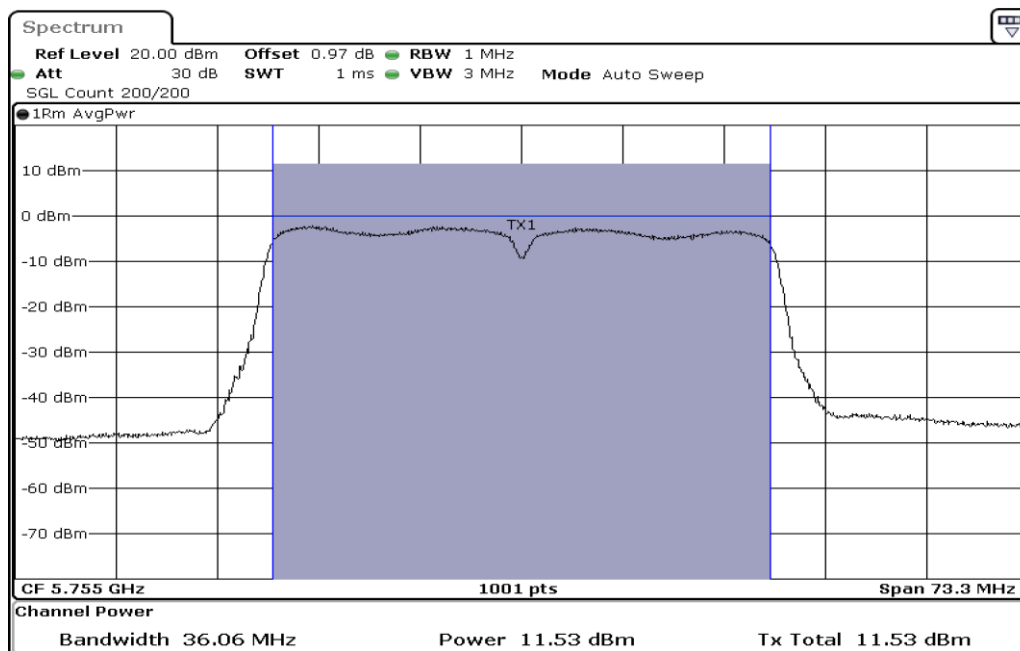
Date: 4.JAN.2024 13:09:40

5	Output Power
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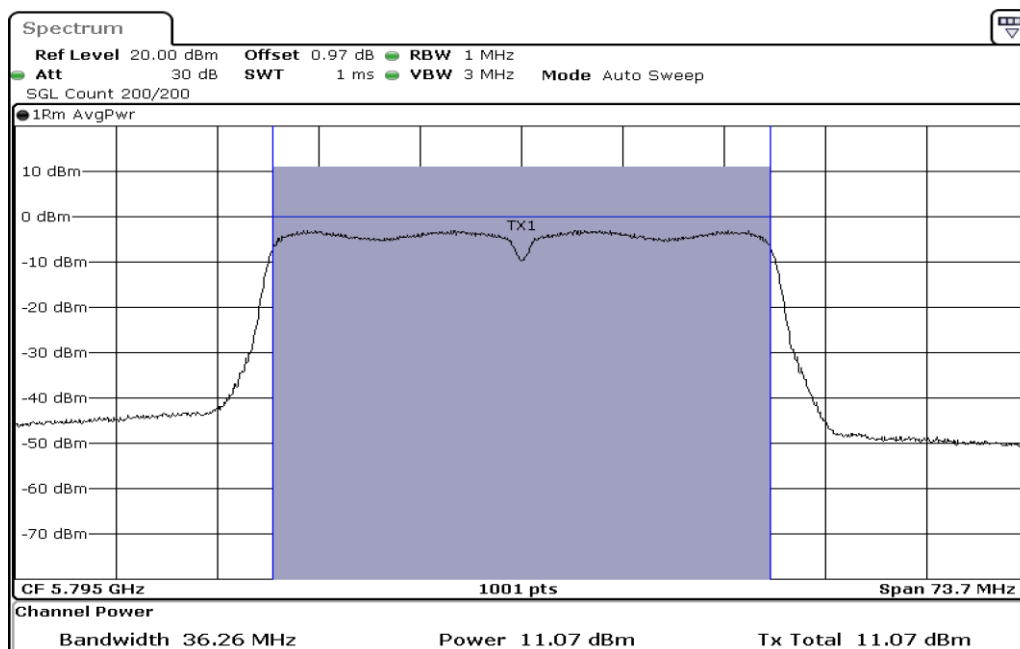
Date: 4.JAN.2024 13:11:56

6	Output Power
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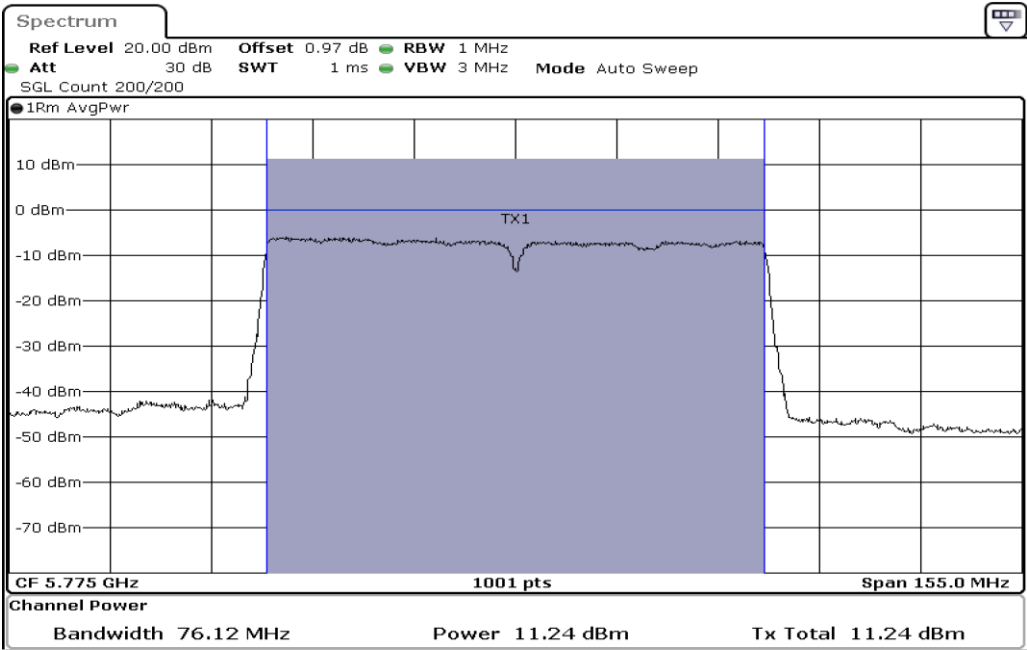
Date: 4.JAN.2024 13:19:31

7	Output Power
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Date: 4.JAN.2024 13:21:50

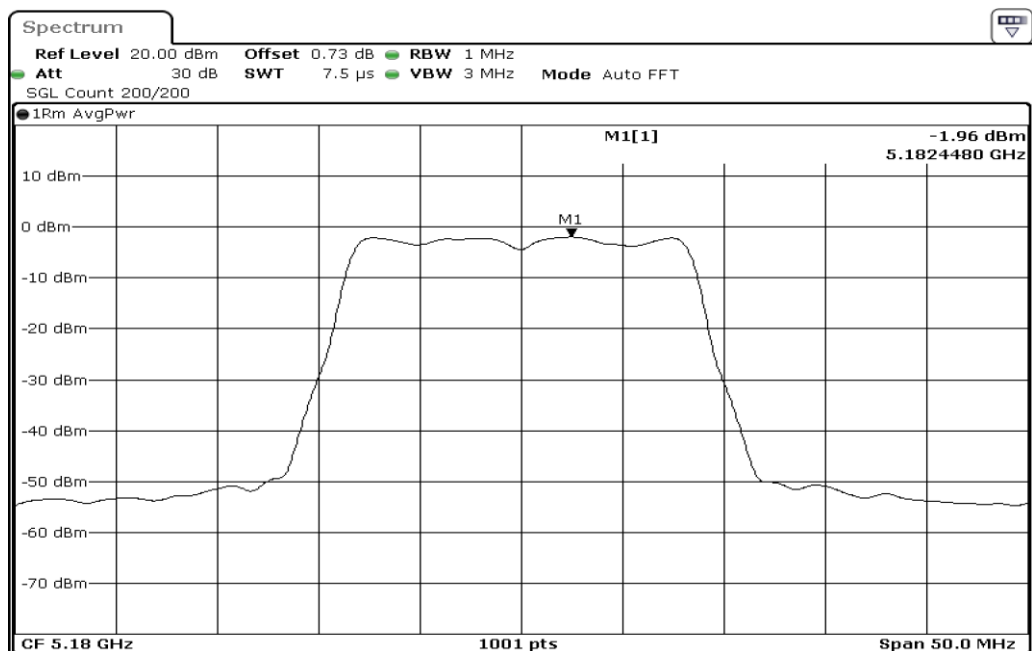
8	Output Power
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Date: 4.JAN.2024 13:26:19

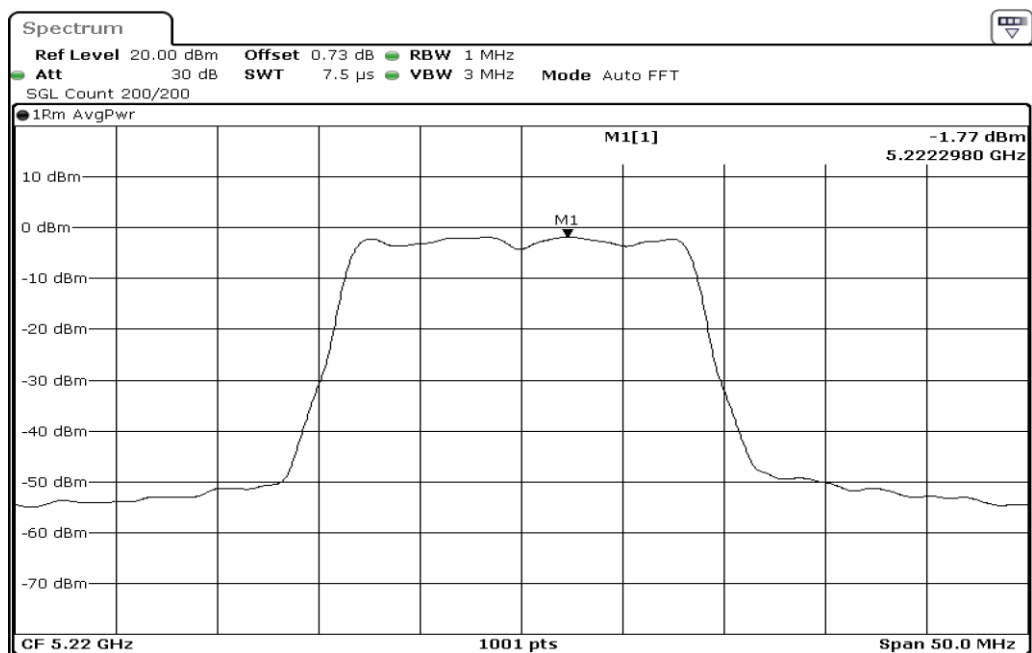
9	Output Power
---	--------------

Test Band				WLAN_5GHz			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
Power Spectrul Density	1	802.11 a	5180	20 MHz	-	-	Pass
Power Spectrul Density	2	802.11 a	5220	20 MHz	-	-	Pass
Power Spectrul Density	3	802.11 a	5240	20 MHz	-	-	Pass
Power Spectrul Density	4	802.11 n(HT20)	5180	20 MHz	-	-	Pass
Power Spectrul Density	5	802.11 n(HT20)	5220	20 MHz	-	-	Pass
Power Spectrul Density	6	802.11 n(HT20)	5240	20 MHz	-	-	Pass
Power Spectrul Density	7	802.11 n(HT40)	5190	40 MHz	-	-	Pass
Power Spectrul Density	8	802.11 n(HT40)	5230	40 MHz	-	-	Pass
Power Spectrul Density	9	802.11 ac(VHT80	5210	80 MHz	-	-	Pass



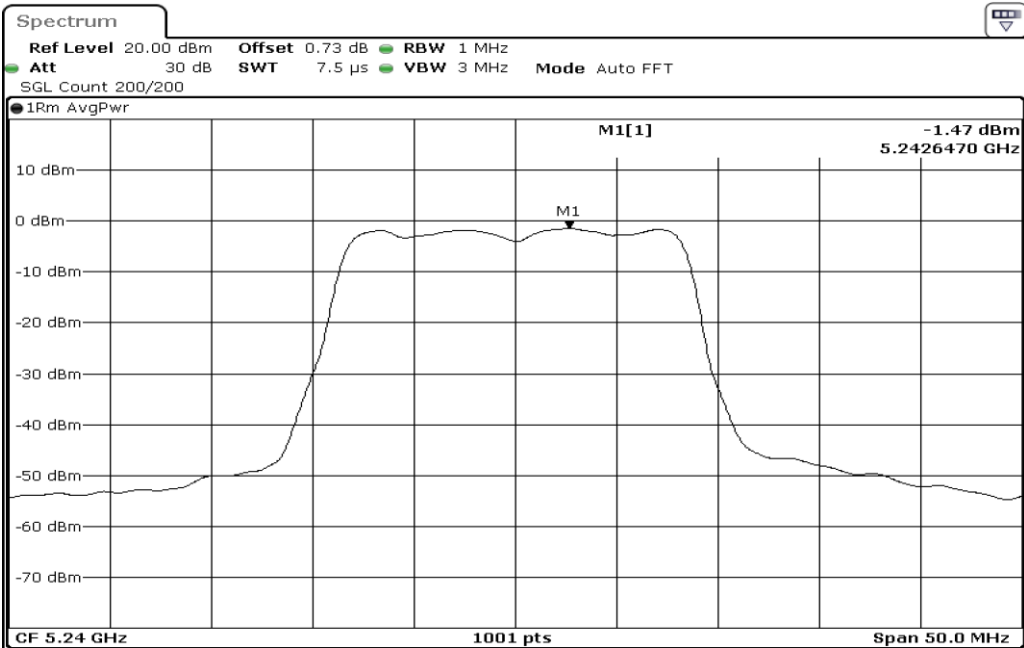
Date: 4.JAN.2024 11:01:09

1	Power Spectrul Density
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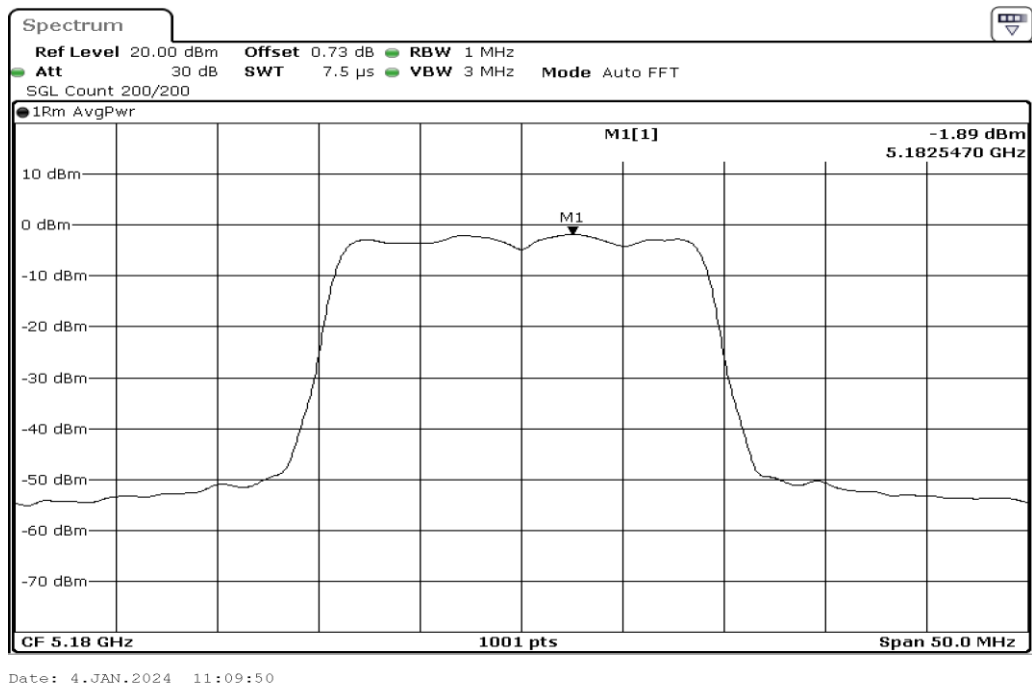
Date: 4.JAN.2024 11:03:06

2	Power Spectrul Density
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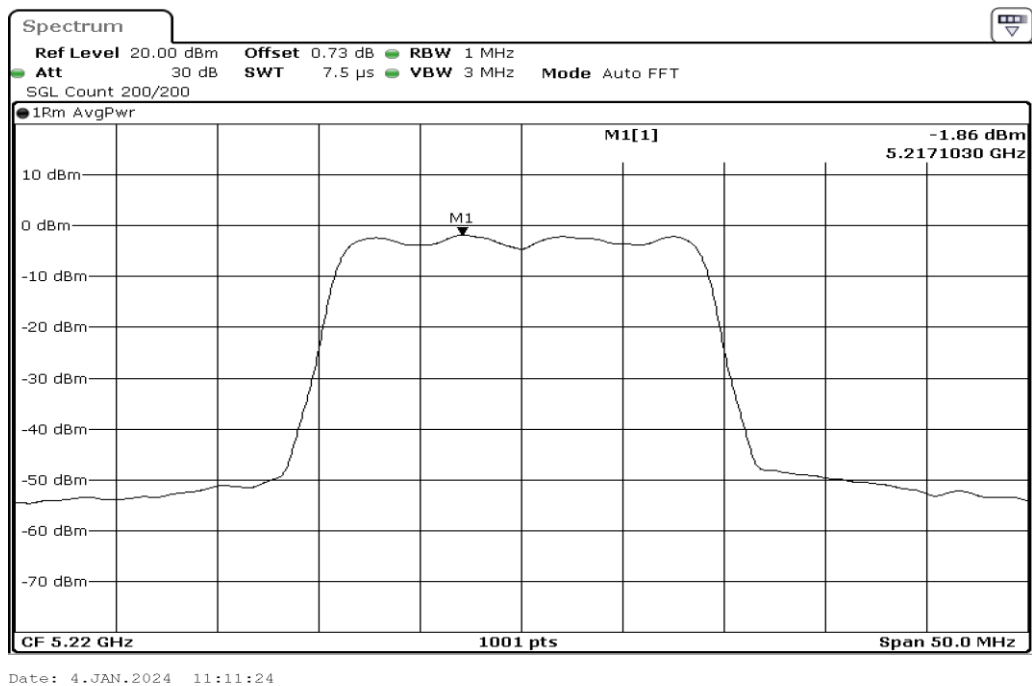
Date: 4.JAN.2024 11:04:26

3	Power Spectrul Density
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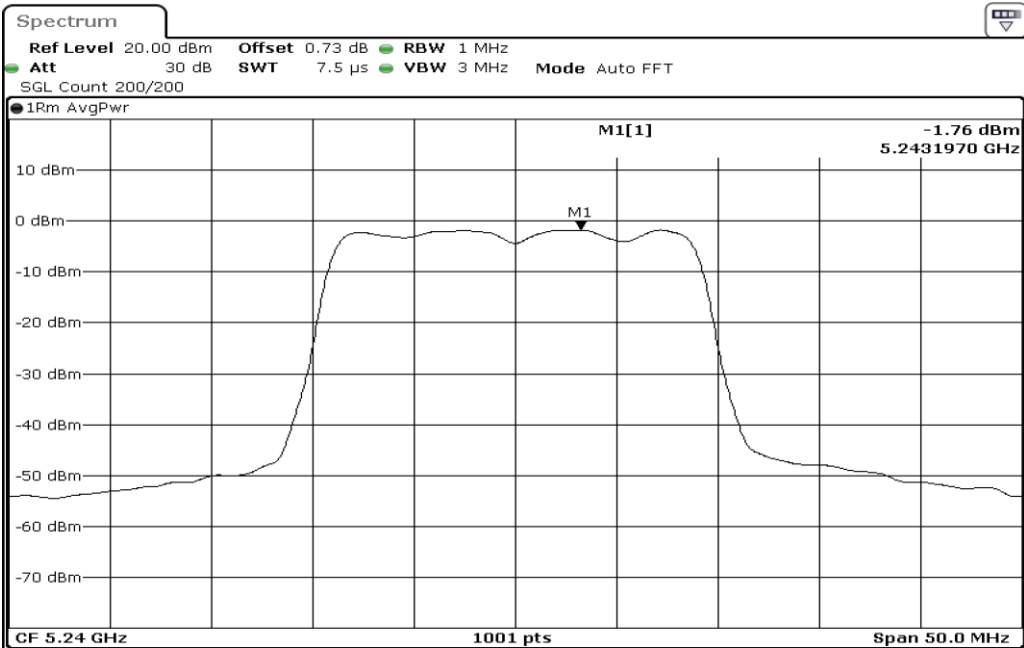
4

Power Spectrul Density



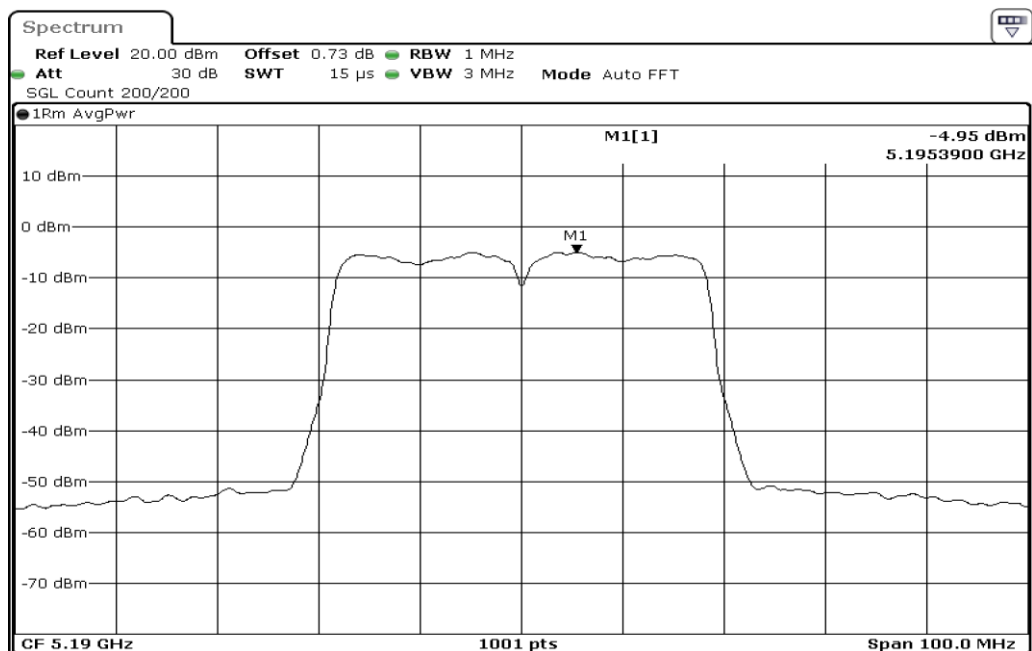
5

Power Spectrul Density



Date: 4.JAN.2024 11:13:43

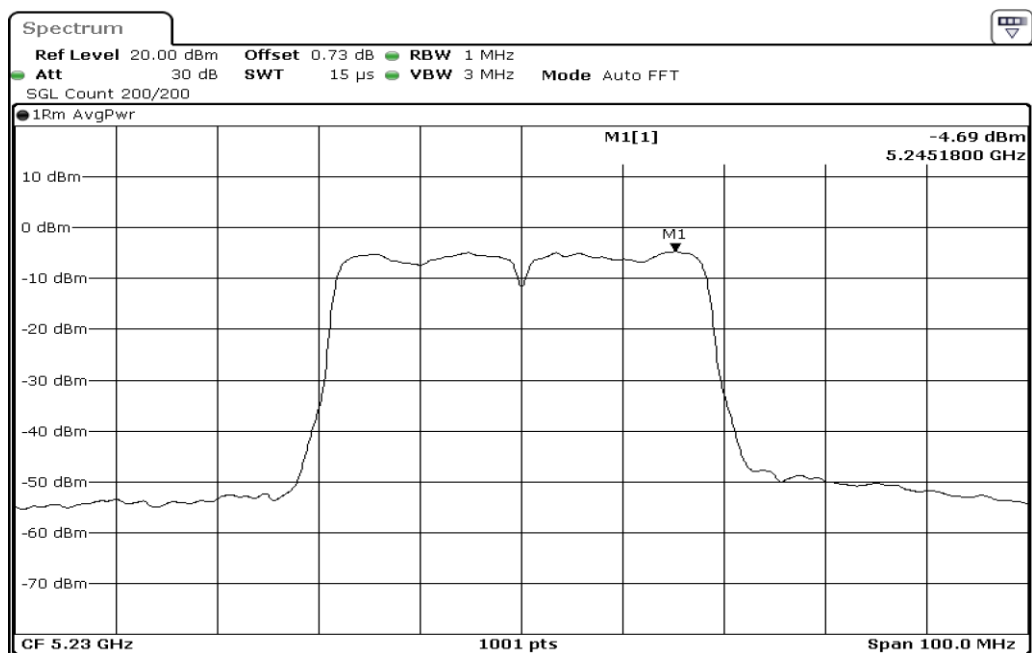
6	Power Spectrul Density
---	------------------------



Date: 4.JAN.2024 11:22:00

7

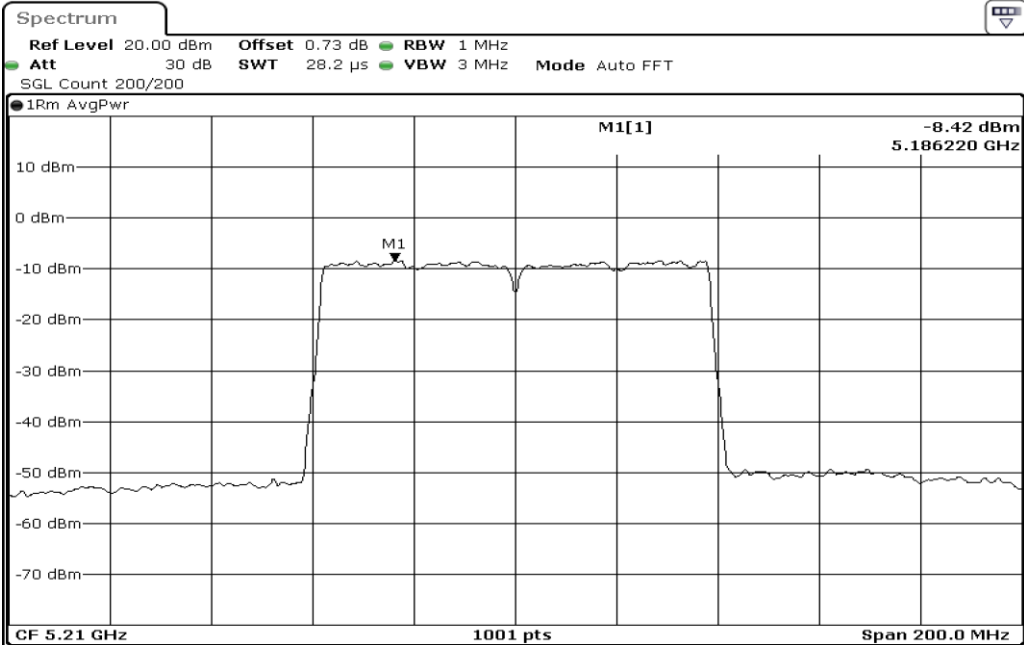
Power Spectrul Density



Date: 4.JAN.2024 11:23:50

8

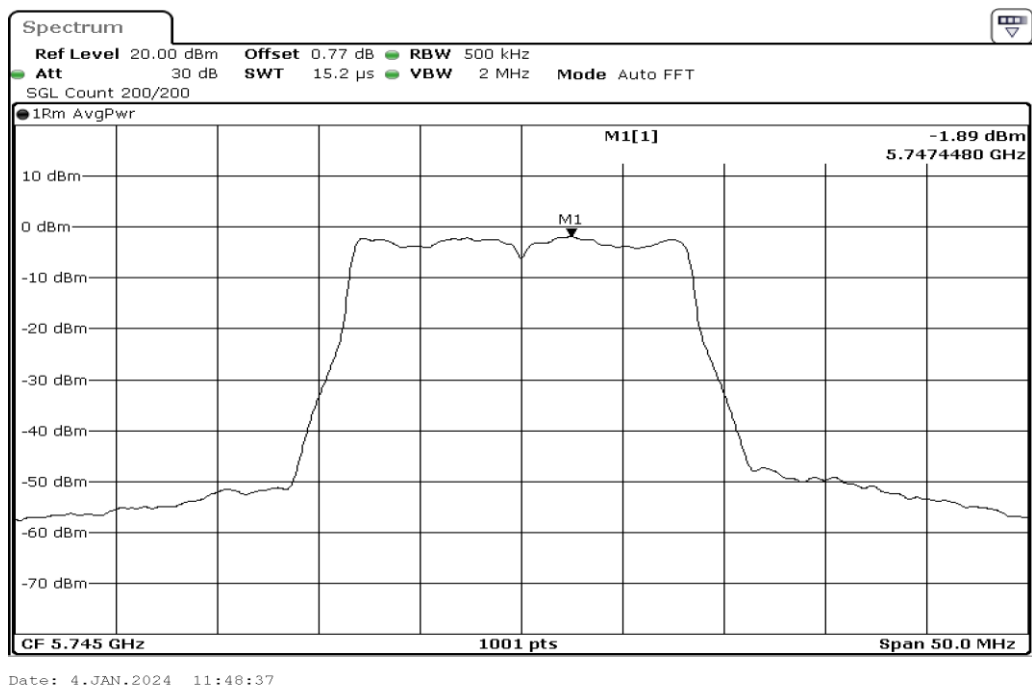
Power Spectrul Density



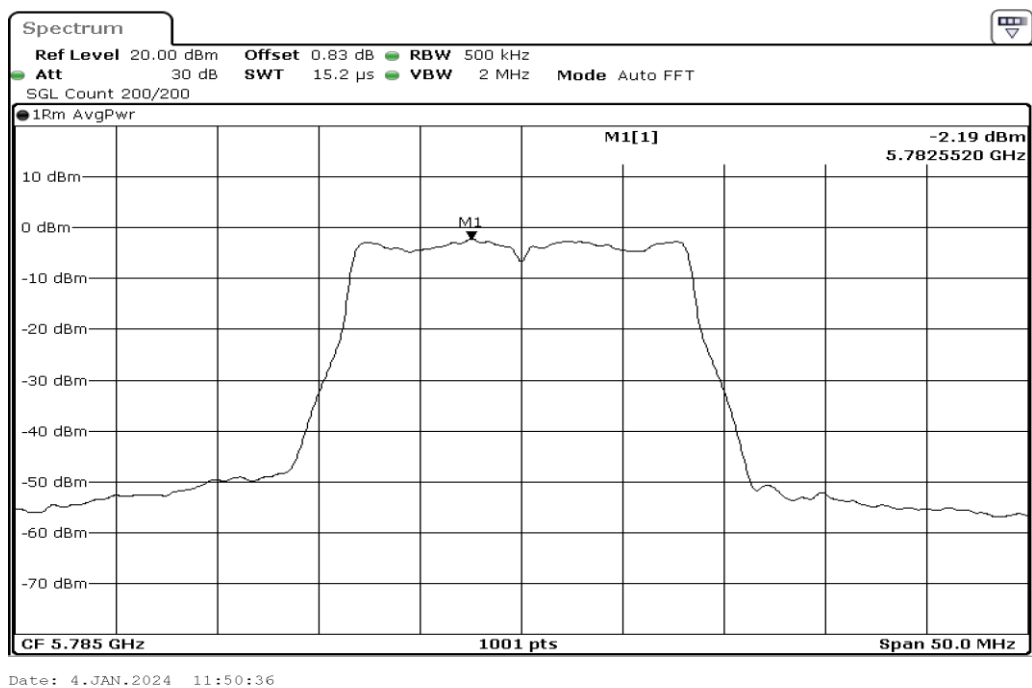
Date: 4.JAN.2024 11:28:52

9	Power Spectrul Density
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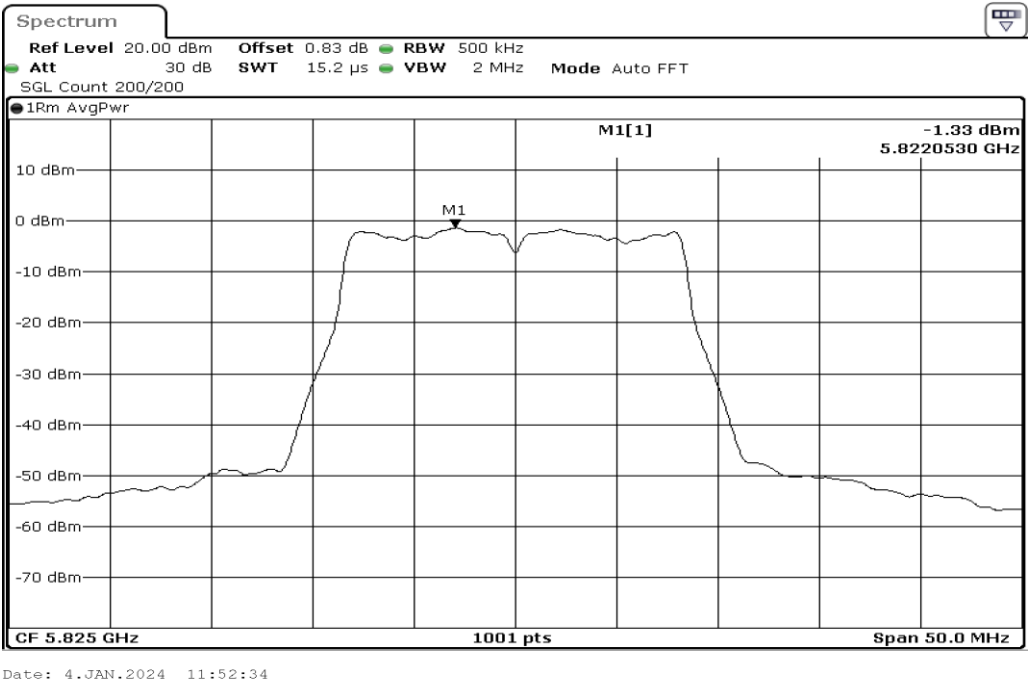
Test Band				WLAN_5GHz			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
Power Spectrul Density	1	802.11 a	5745	20 MHz	-	-	Pass
Power Spectrul Density	2	802.11 a	5785	20 MHz	-	-	Pass
Power Spectrul Density	3	802.11 a	5825	20 MHz	-	-	Pass
Power Spectrul Density	4	802.11 n(HT20)	5745	20 MHz	-	-	Pass
Power Spectrul Density	5	802.11 n(HT20)	5785	20 MHz	-	-	Pass
Power Spectrul Density	6	802.11 n(HT20)	5825	20 MHz	-	-	Pass
Power Spectrul Density	7	802.11 n(HT40)	5755	40 MHz	-	-	Pass
Power Spectrul Density	8	802.11 n(HT40)	5795	40 MHz	-	-	Pass
Power Spectrul Density	9	802.11 ac(VHT80)	5775	80 MHz	-	-	Pass



1	Power Spectrul Density
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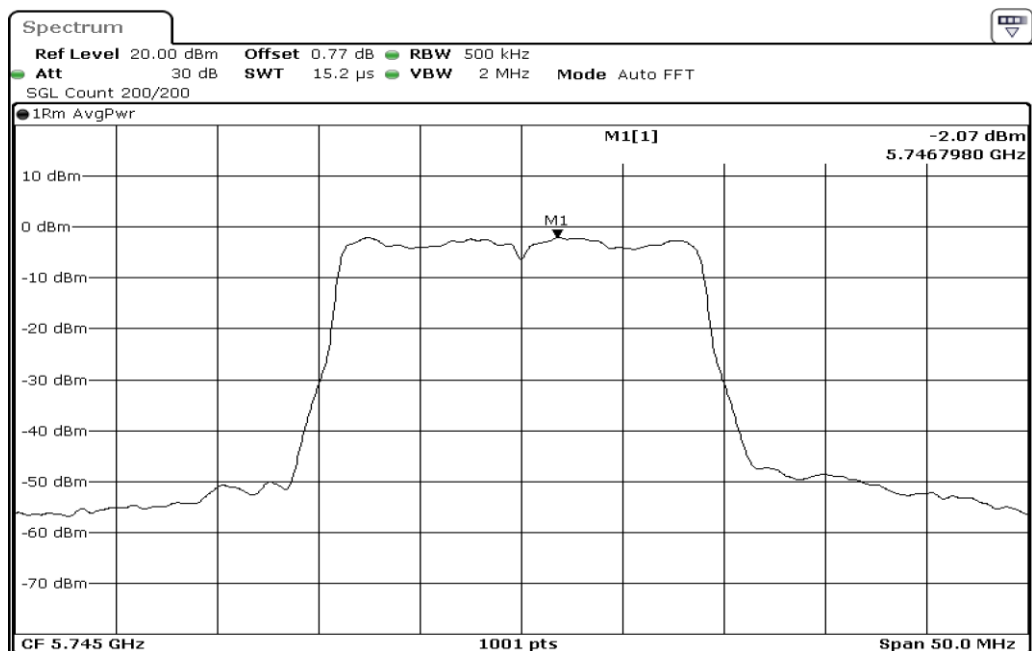


2	Power Spectrul Density
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Date: 4.JAN.2024 11:52:34

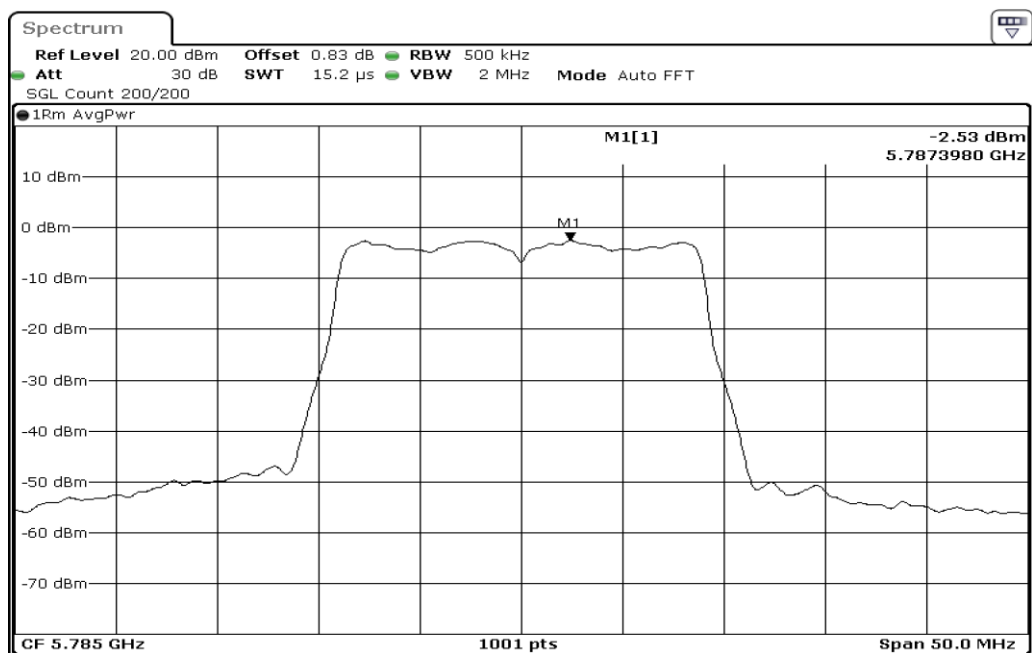
3	Power Spectrul Density
---	------------------------



Date: 4.JAN.2024 13:07:15

4

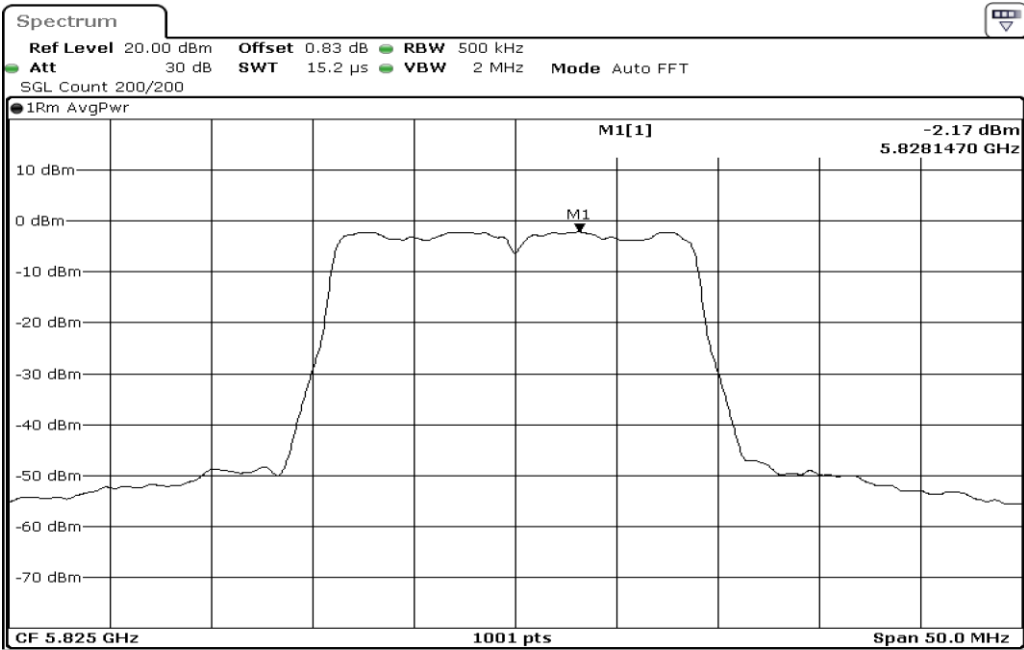
Power Spectrul Density



Date: 4.JAN.2024 13:09:05

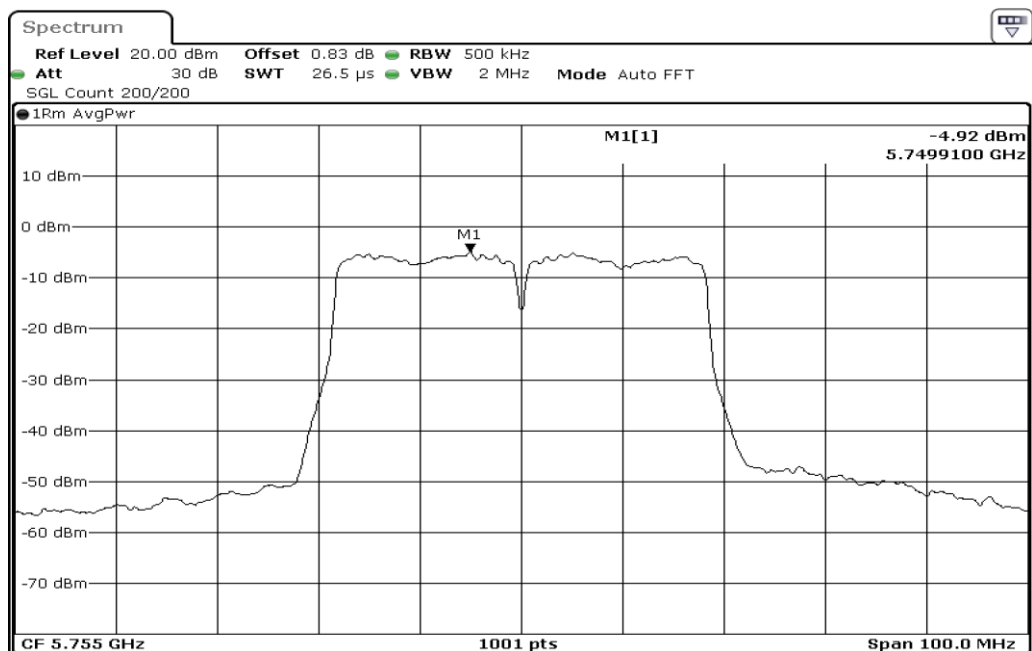
5

Power Spectrul Density



Date: 4.JAN.2024 13:11:20

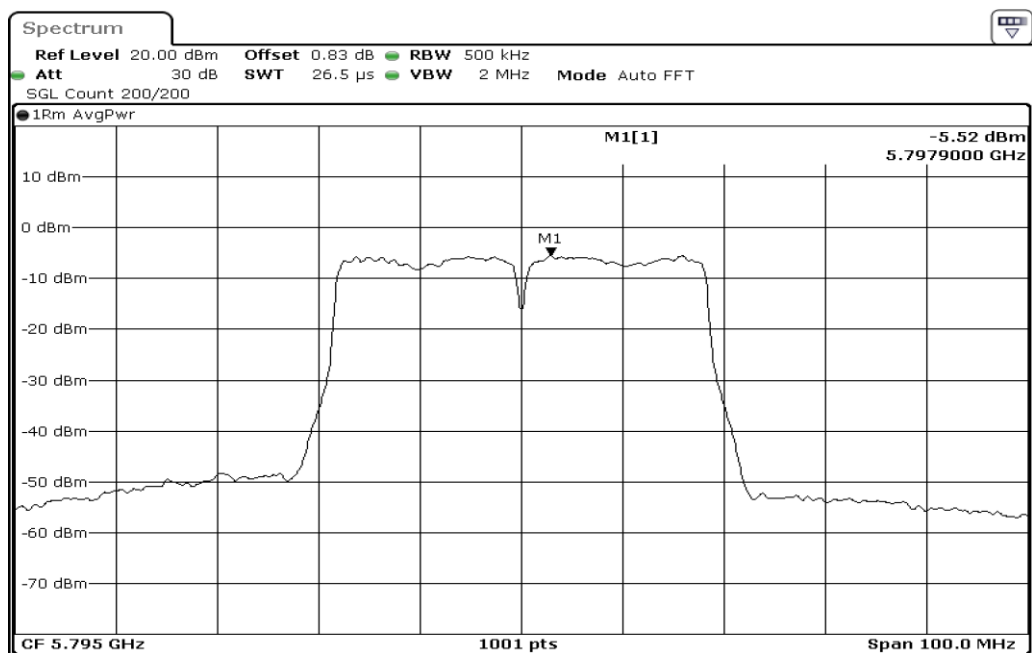
6	Power Spectrul Density
---	------------------------



Date: 4.JAN.2024 13:19:02

7

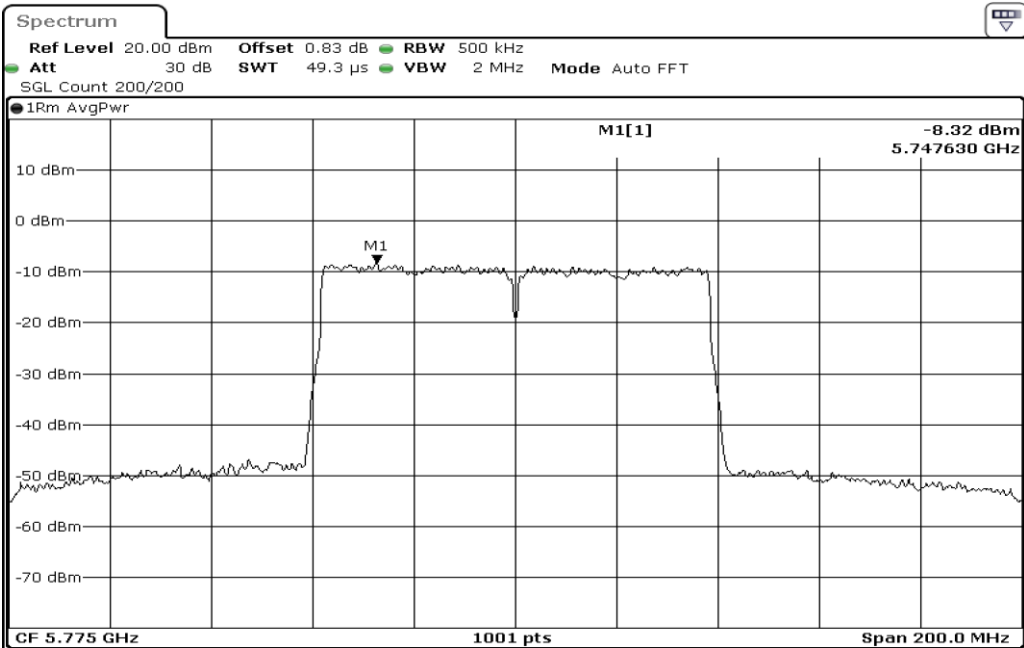
Power Spectrul Density



Date: 4.JAN.2024 13:21:18

8

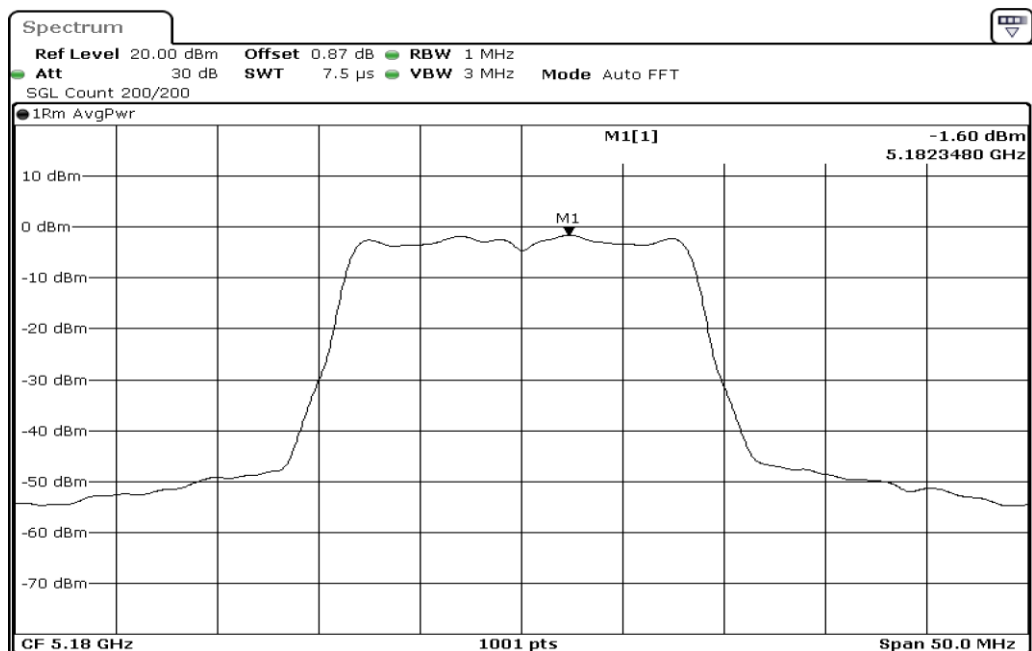
Power Spectrul Density



Date: 4.JAN.2024 13:25:57

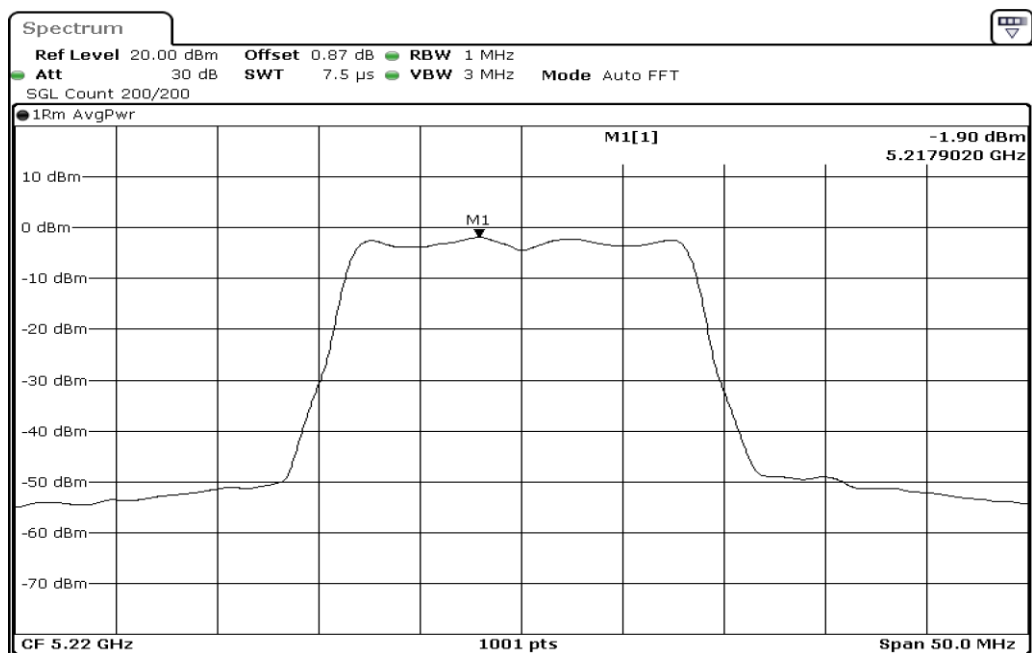
9	Power Spectrul Density
---	------------------------

Test Band				WLAN_5GHz			
Antenna				Ant 1			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
Power Spectrul Density	1	802.11 a	5180	20 MHz	-	-	Pass
Power Spectrul Density	2	802.11 a	5220	20 MHz	-	-	Pass
Power Spectrul Density	3	802.11 a	5240	20 MHz	-	-	Pass
Power Spectrul Density	4	802.11 n(HT20)	5180	20 MHz	-	-	Pass
Power Spectrul Density	5	802.11 n(HT20)	5220	20 MHz	-	-	Pass
Power Spectrul Density	6	802.11 n(HT20)	5240	20 MHz	-	-	Pass
Power Spectrul Density	7	802.11 n(HT40)	5190	40 MHz	-	-	Pass
Power Spectrul Density	8	802.11 n(HT40)	5230	40 MHz	-	-	Pass
Power Spectrul Density	9	802.11 ac(VHT80	5210	80 MHz	-	-	Pass



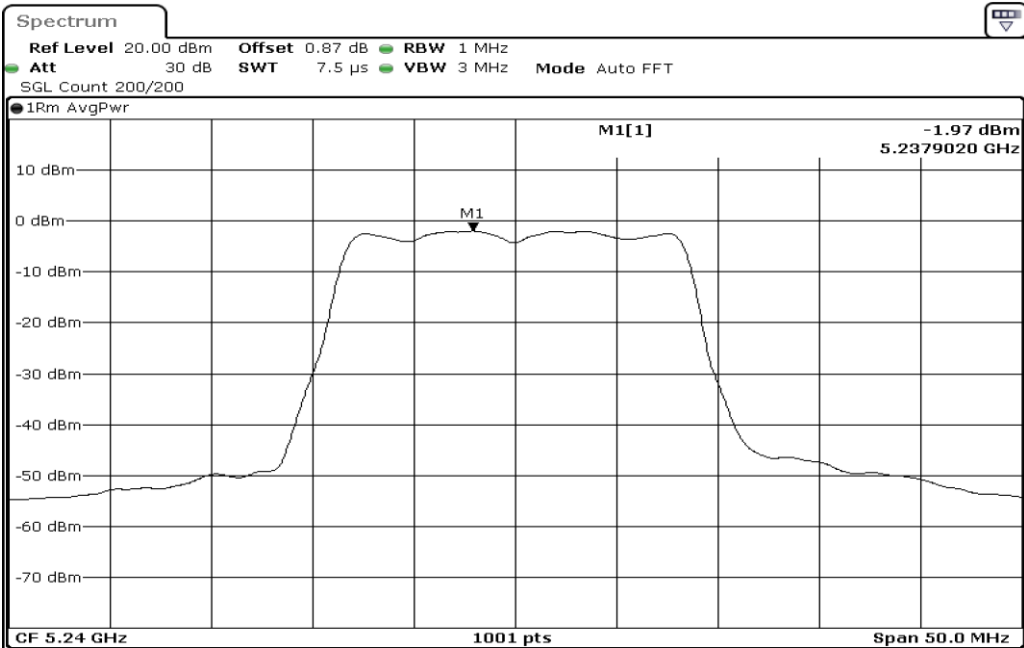
Date: 4.JAN.2024 11:01:46

1	Power Spectrul Density
---	------------------------



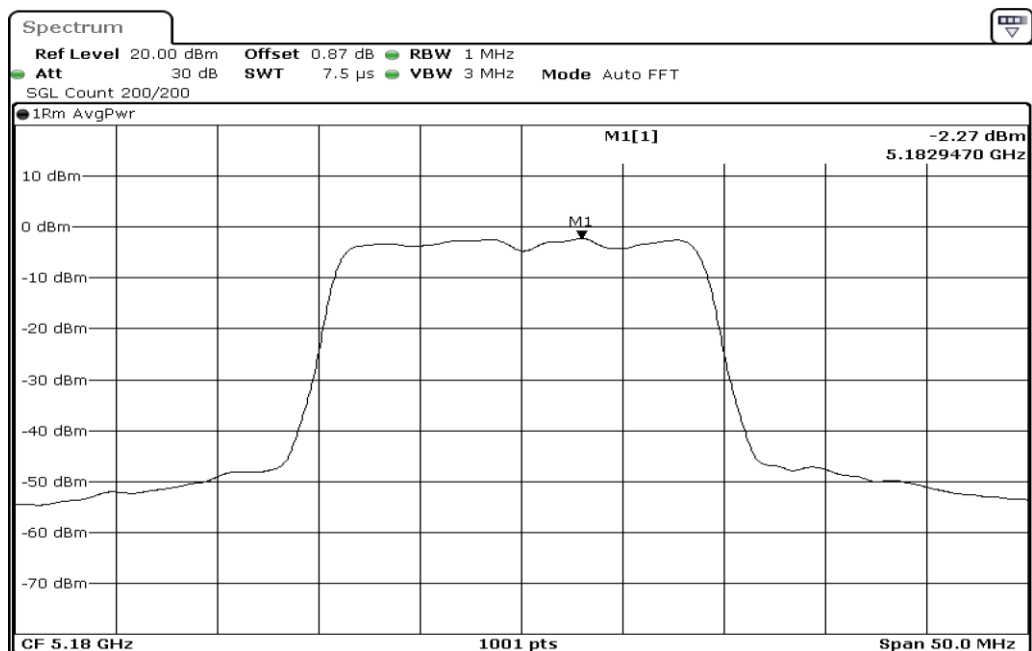
Date: 4.JAN.2024 11:03:55

2	Power Spectrul Density
---	------------------------



Date: 4.JAN.2024 11:05:16

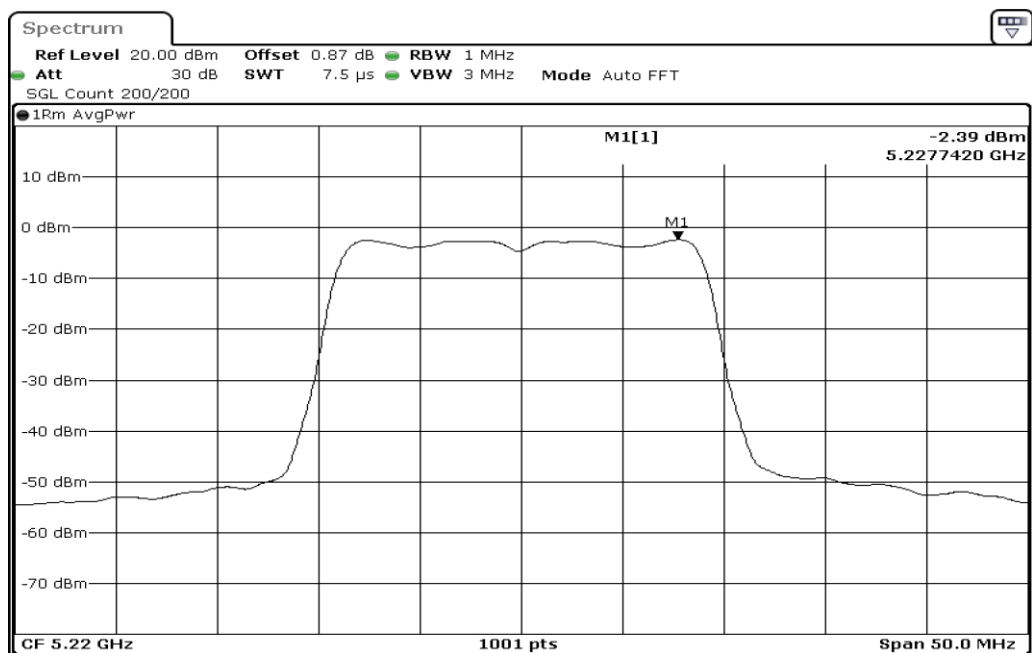
3	Power Spectrul Density
---	------------------------



Date: 4.JAN.2024 11:10:37

4

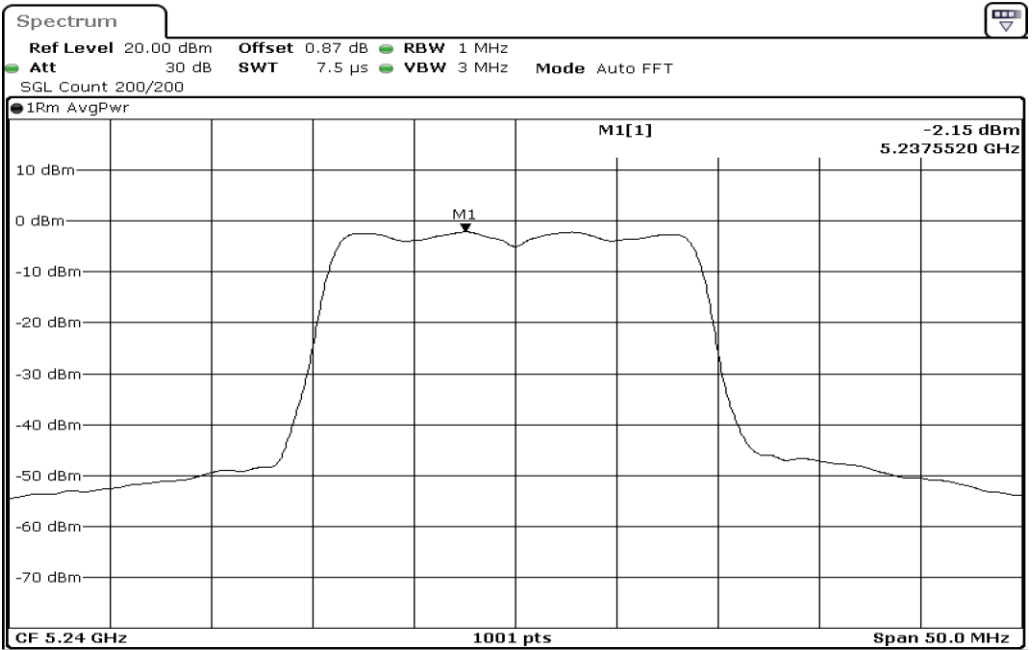
Power Spectrul Density



Date: 4.JAN.2024 11:12:17

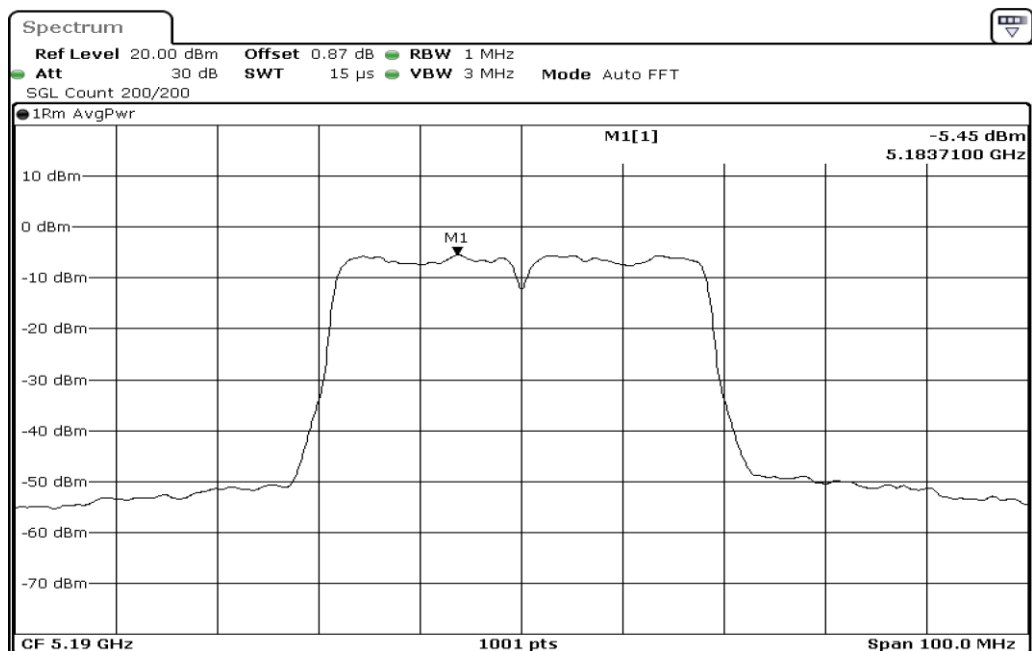
5

Power Spectrul Density



Date: 4.JAN.2024 11:14:37

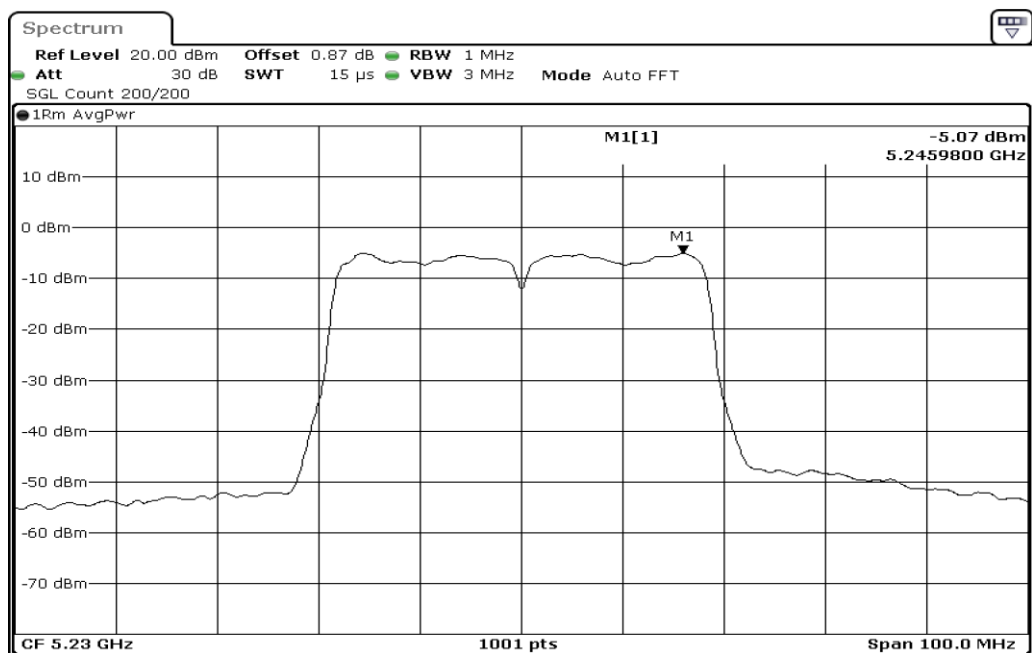
6	Power Spectrul Density
---	------------------------



Date: 4.JAN.2024 11:22:47

7

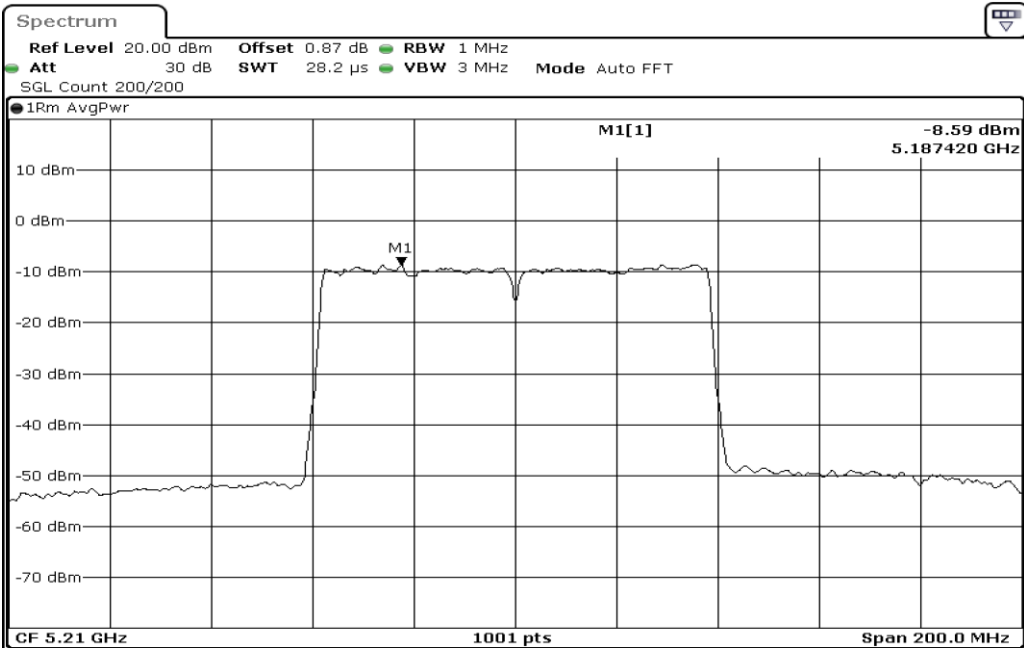
Power Spectrul Density



Date: 4.JAN.2024 11:24:42

8

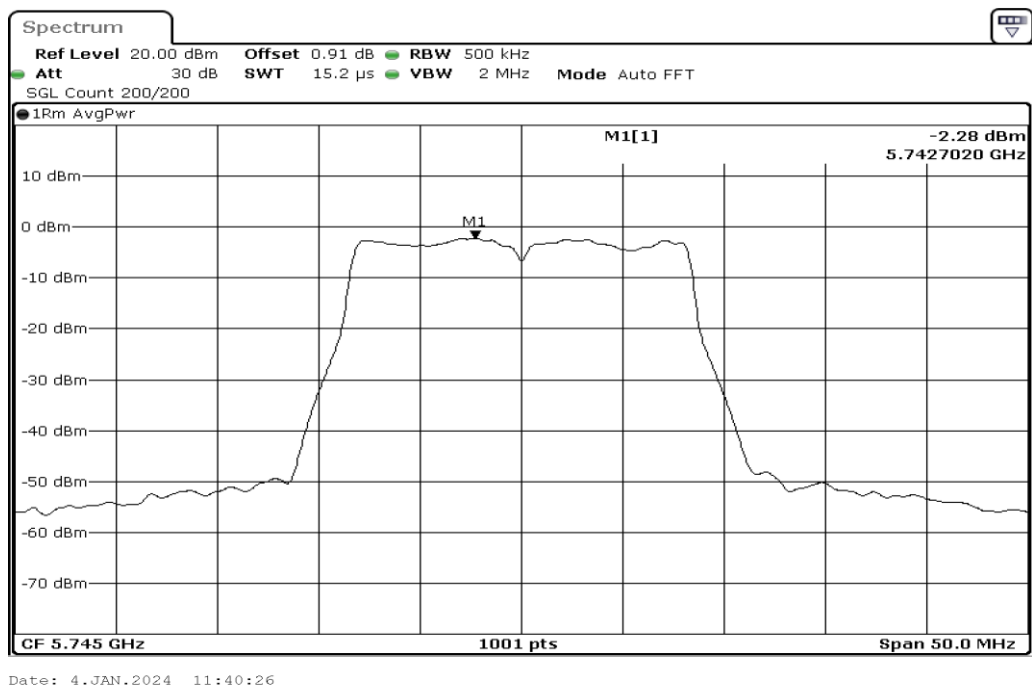
Power Spectrul Density



Date: 4.JAN.2024 11:29:38

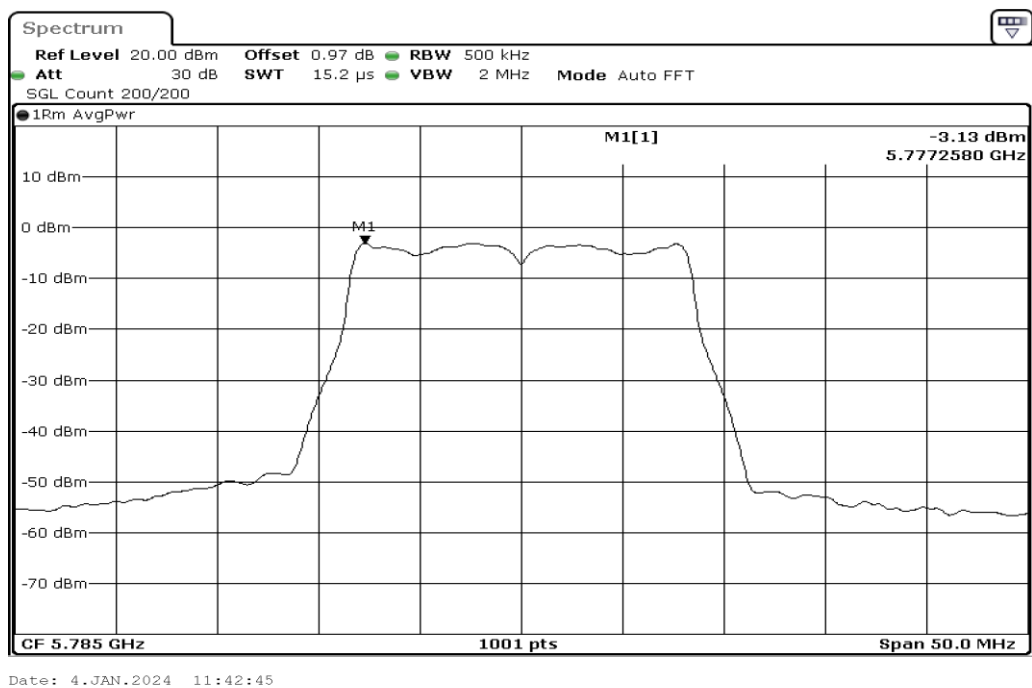
9	Power Spectrul Density
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Test Band				WLAN_5GHz			
Antenna				Ant 1			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
Power Spectrul Density	1	802.11 a	5745	20 MHz	-	-	Pass
Power Spectrul Density	2	802.11 a	5785	20 MHz	-	-	Pass
Power Spectrul Density	3	802.11 a	5825	20 MHz	-	-	Pass
Power Spectrul Density	4	802.11 n(HT20)	5745	20 MHz	-	-	Pass
Power Spectrul Density	5	802.11 n(HT20)	5785	20 MHz	-	-	Pass
Power Spectrul Density	6	802.11 n(HT20)	5825	20 MHz	-	-	Pass
Power Spectrul Density	7	802.11 n(HT40)	5755	40 MHz	-	-	Pass
Power Spectrul Density	8	802.11 n(HT40)	5795	40 MHz	-	-	Pass
Power Spectrul Density	9	802.11 ac(VHT80	5775	80 MHz	-	-	Pass



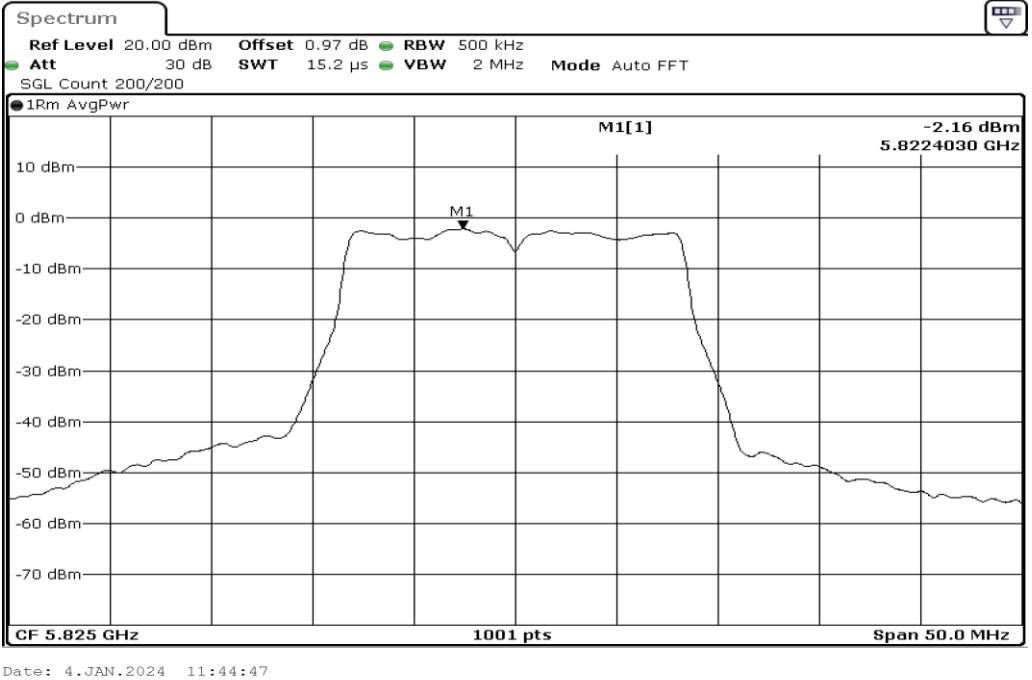
1

Power Spectrul Density



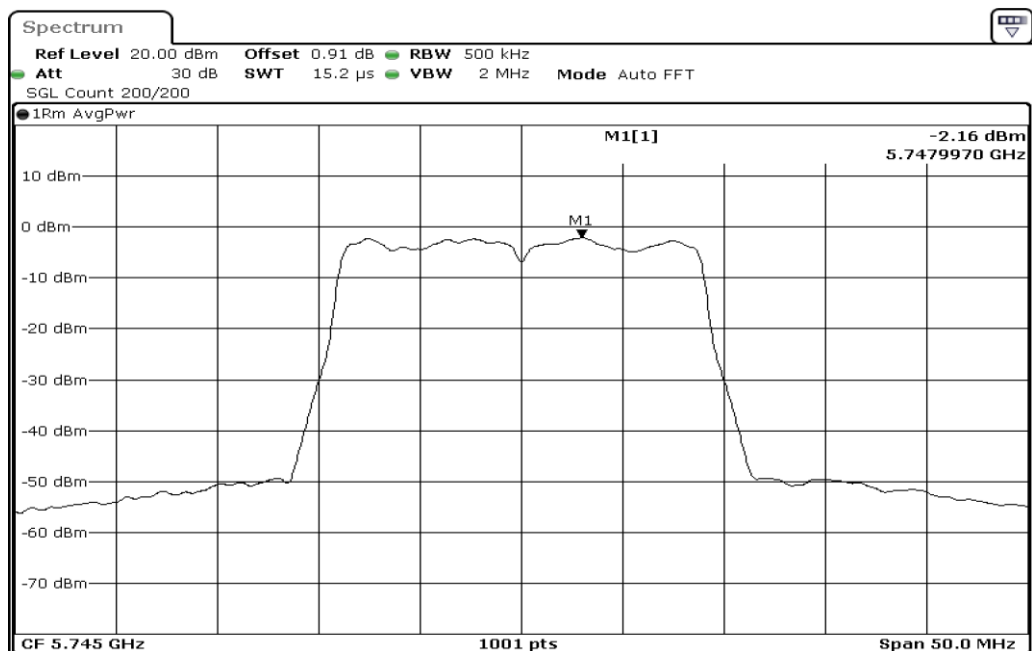
2

Power Spectrul Density



Date: 4.JAN.2024 11:44:47

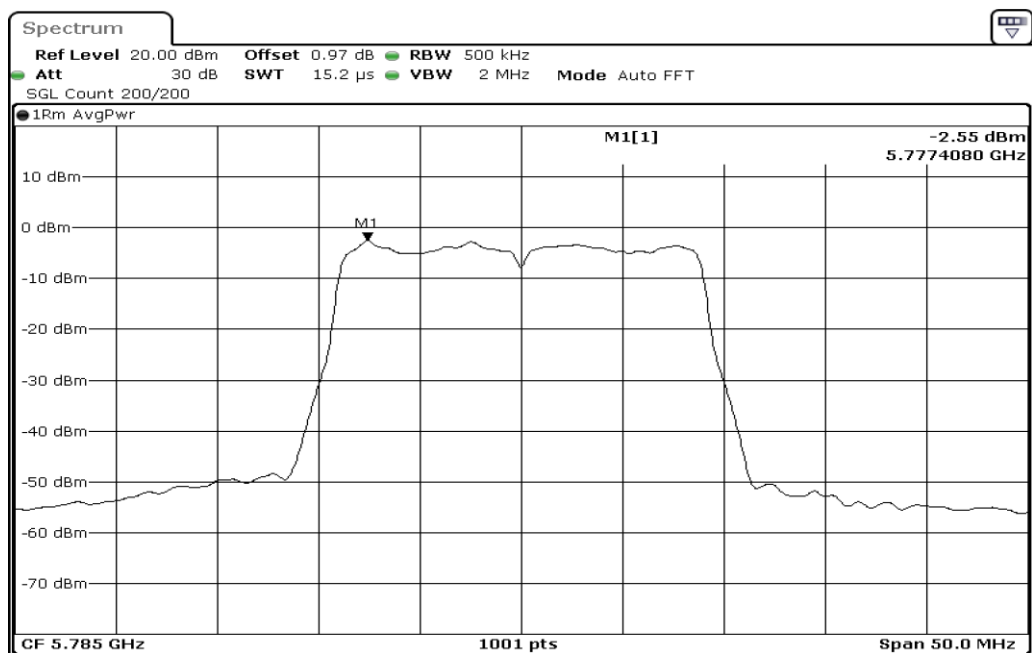
3	Power Spectrul Density
---	------------------------



Date: 4.JAN.2024 13:07:45

4

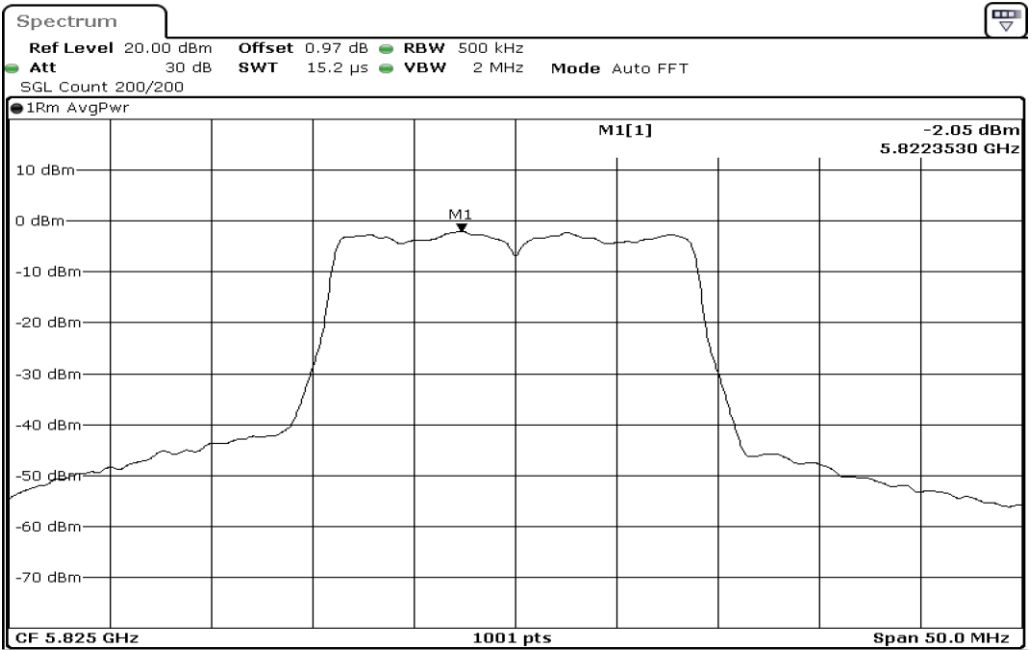
Power Spectrul Density



Date: 4.JAN.2024 13:09:53

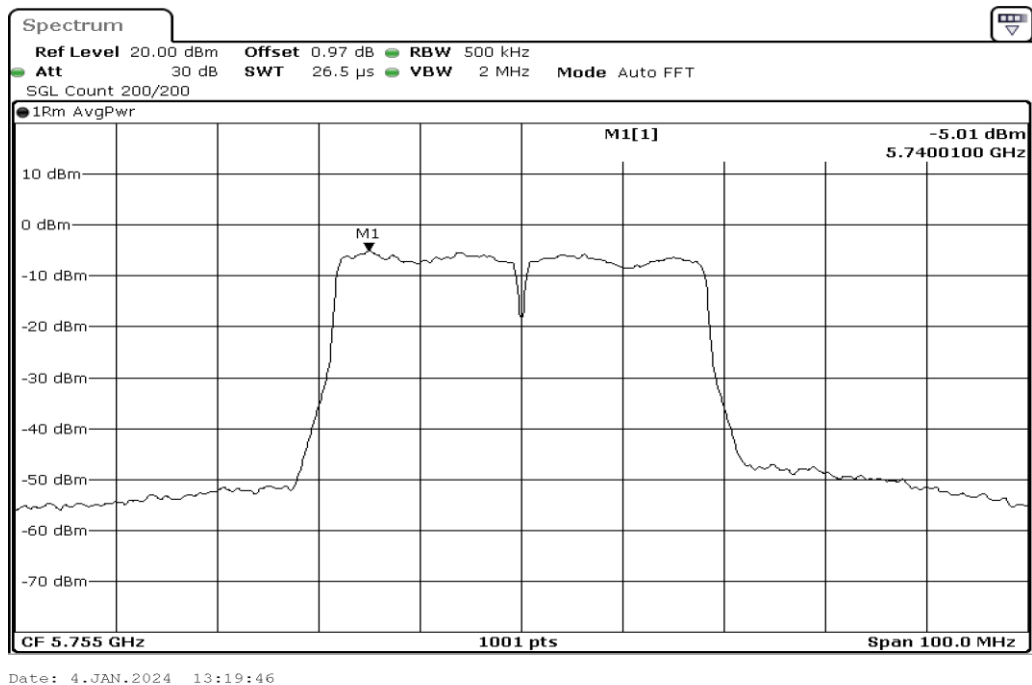
5

Power Spectrul Density



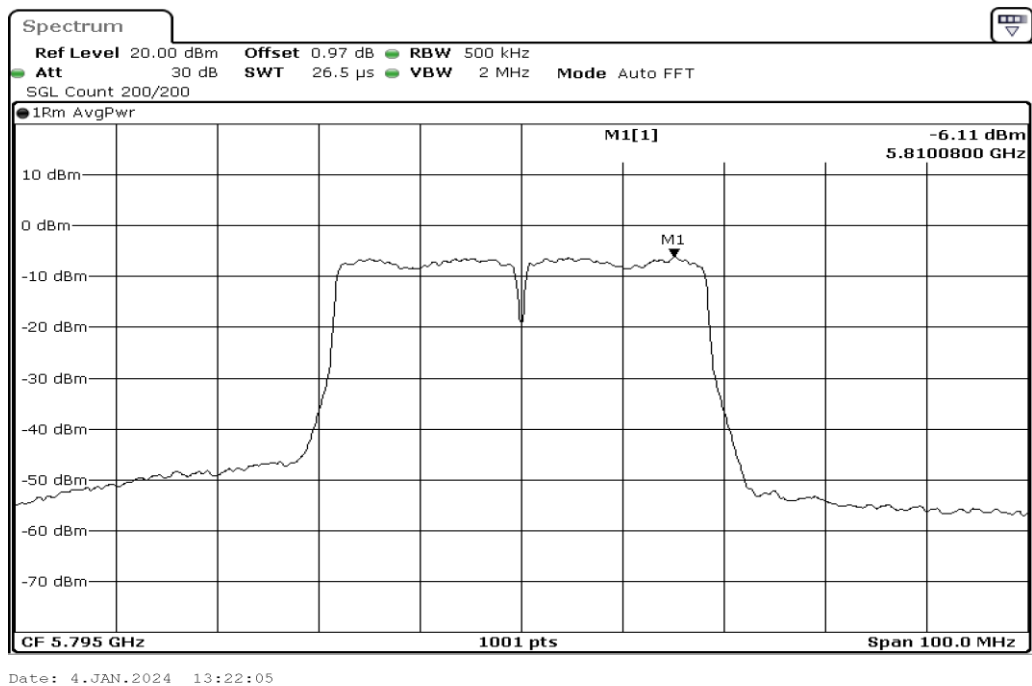
Date: 4.JAN.2024 13:12:09

6	Power Spectrul Density
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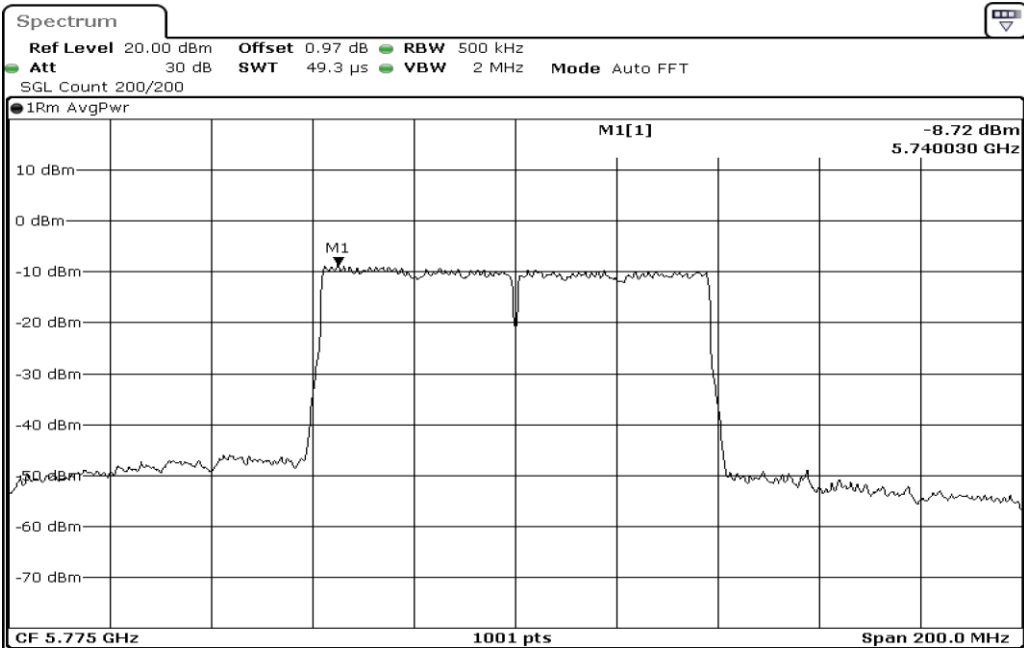
7

Power Spectrul Density



8

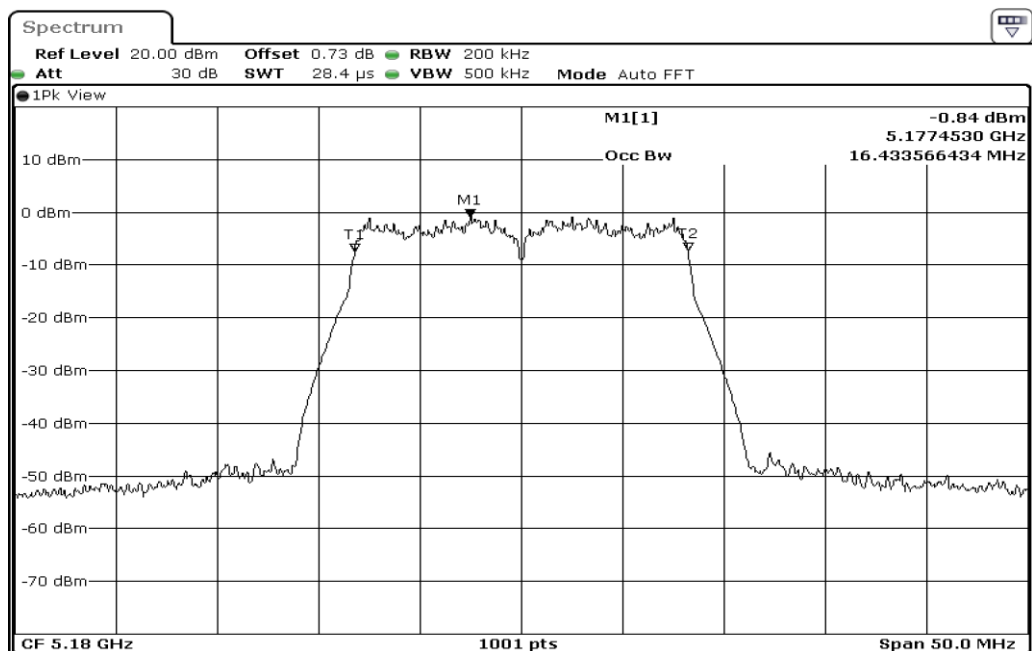
Power Spectrul Density



Date: 4.JAN.2024 13:26:40

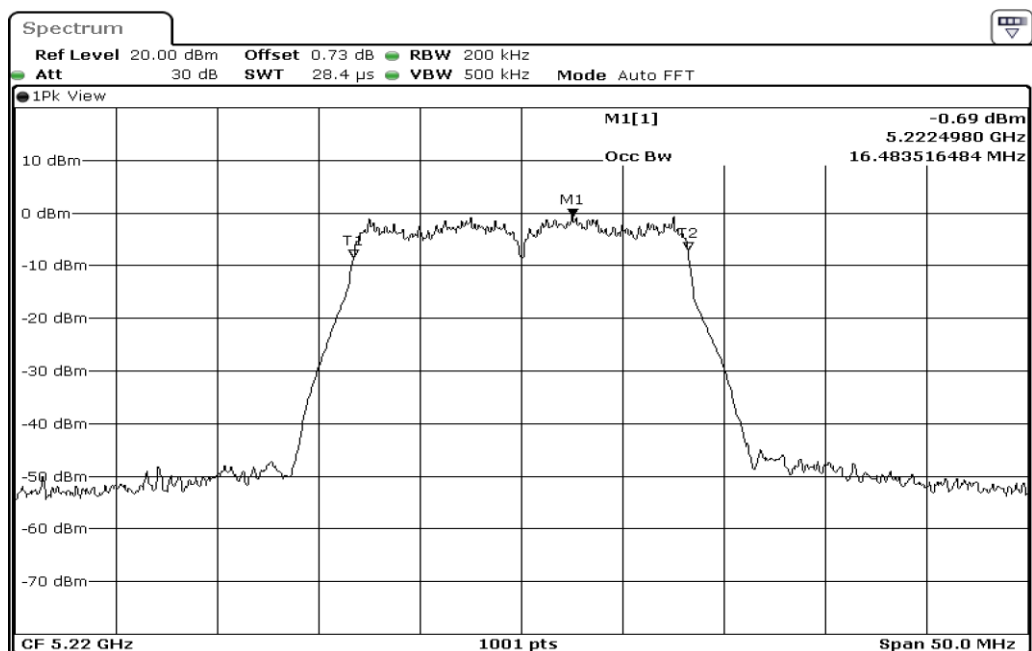
9	Power Spectrul Density
---	------------------------

Test Band				WLAN_5GHz			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
99% Occupied Bandwidth	1	802.11 a	5180	20 MHz	-	-	Pass
99% Occupied Bandwidth	2	802.11 a	5220	20 MHz	-	-	Pass
99% Occupied Bandwidth	3	802.11 a	5240	20 MHz	-	-	Pass
99% Occupied Bandwidth	4	802.11 n(HT20)	5180	20 MHz	-	-	Pass
99% Occupied Bandwidth	5	802.11 n(HT20)	5220	20 MHz	-	-	Pass
99% Occupied Bandwidth	6	802.11 n(HT20)	5240	20 MHz	-	-	Pass
99% Occupied Bandwidth	7	802.11 n(HT40)	5190	40 MHz	-	-	Pass
99% Occupied Bandwidth	8	802.11 n(HT40)	5230	40 MHz	-	-	Pass
99% Occupied Bandwidth	9	802.11 ac(VHT80)	5210	80 MHz	-	-	Pass



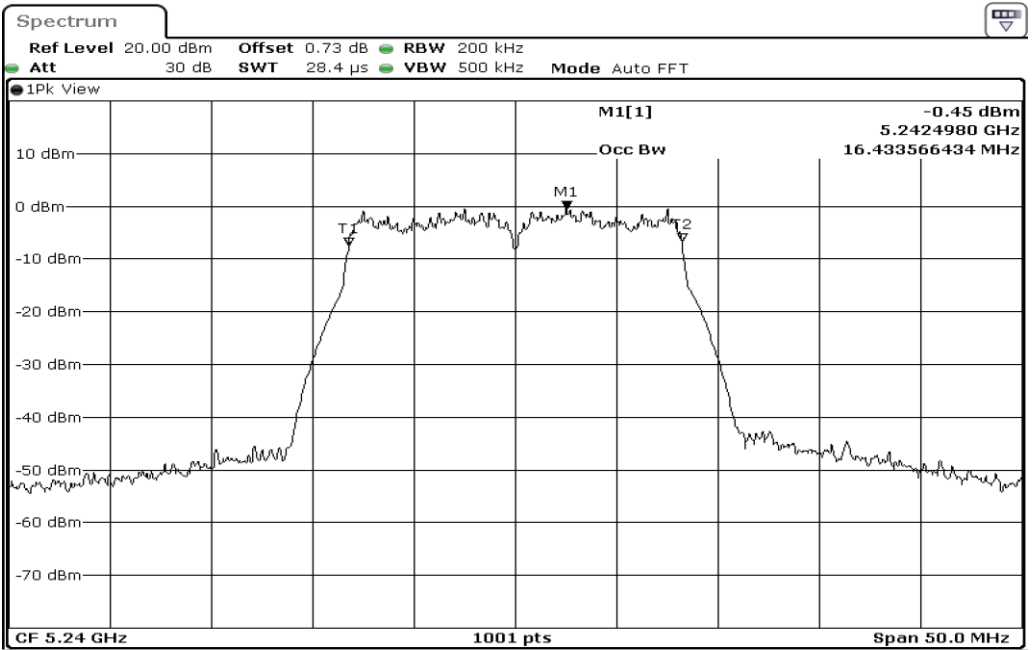
Date: 4.JAN.2024 11:00:30

1	99% Occupied Bandwidth
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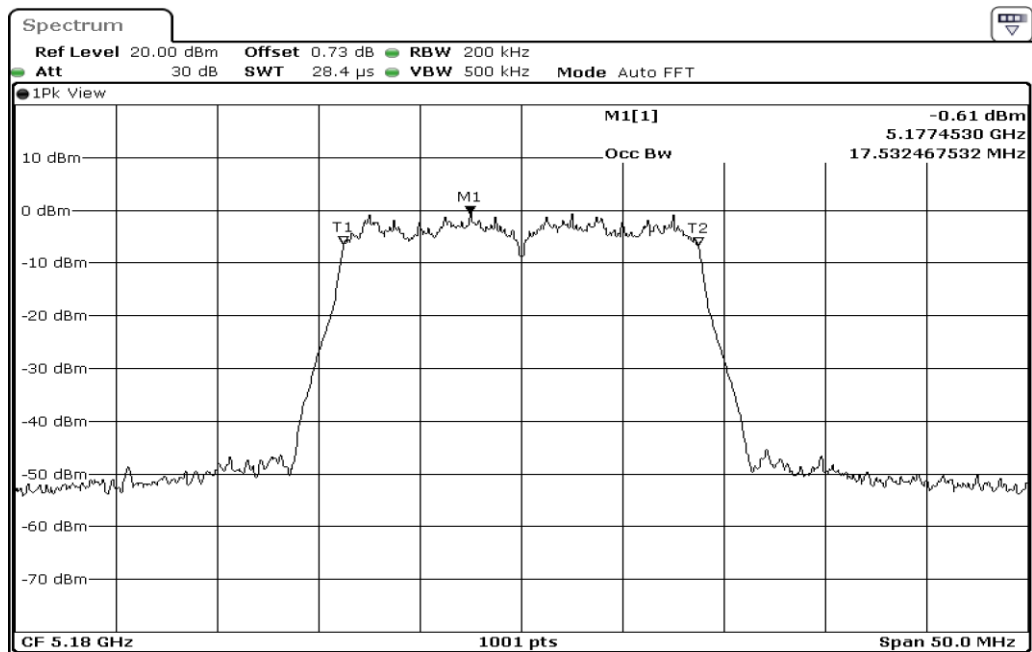
Date: 4.JAN.2024 11:02:34

2	99% Occupied Bandwidth
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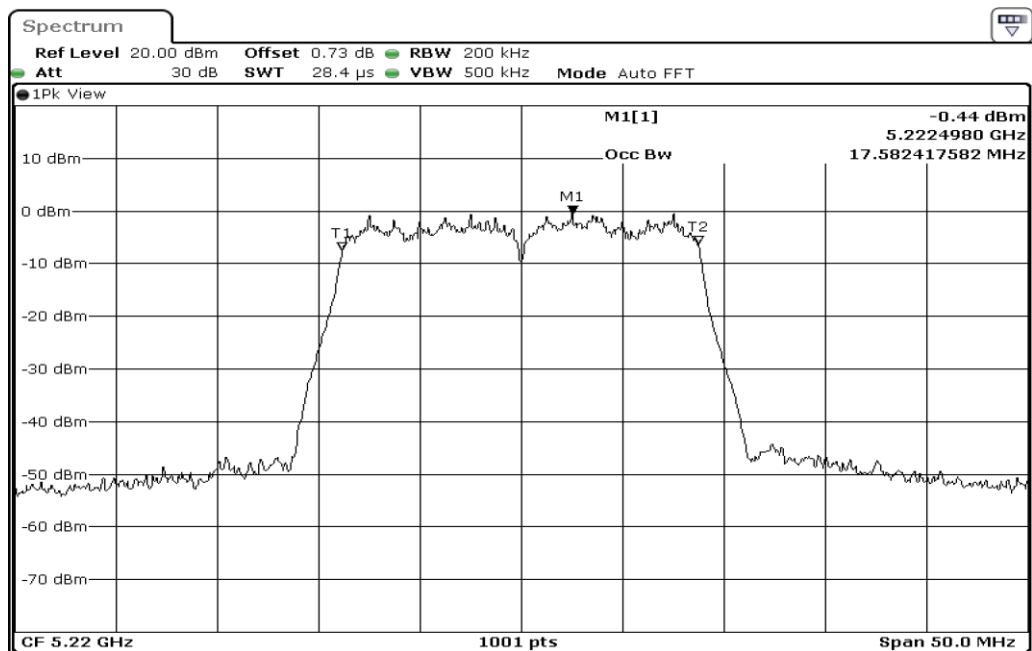
Date: 4.JAN.2024 11:03:53

3	99% Occupied Bandwidth
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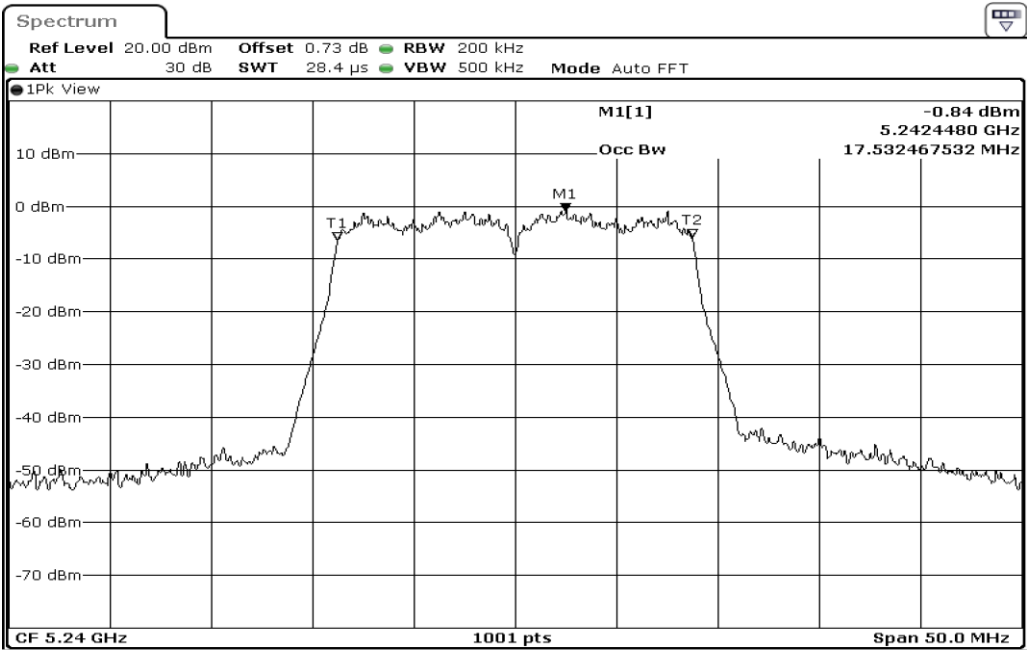
Date: 4.JAN.2024 11:09:16

4	99% Occupied Bandwidth
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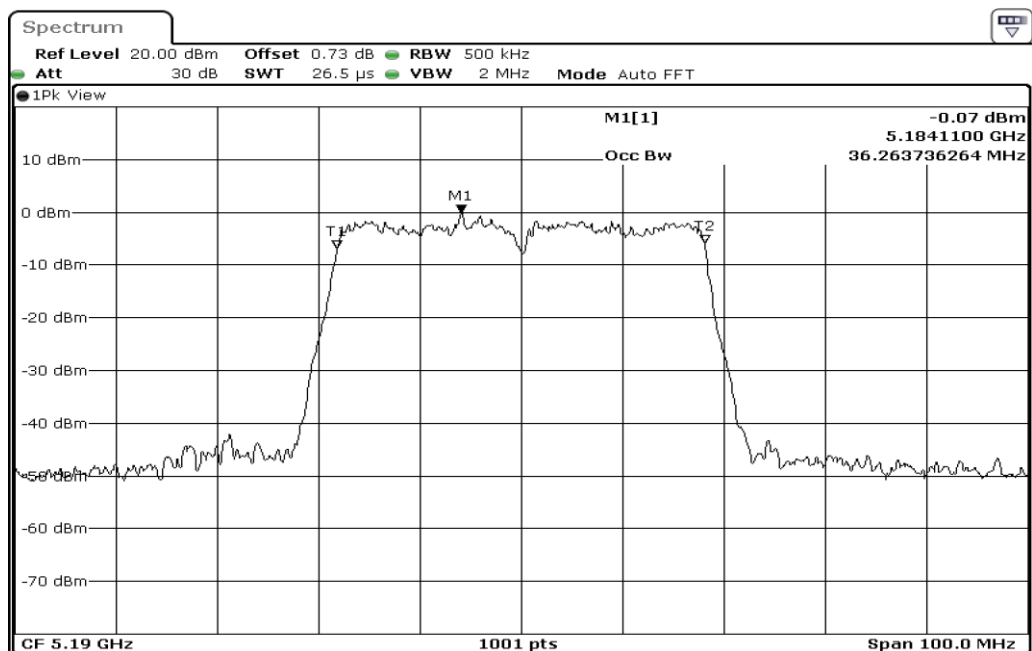
Date: 4.JAN.2024 11:10:52

5	99% Occupied Bandwidth
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Date: 4.JAN.2024 11:13:12

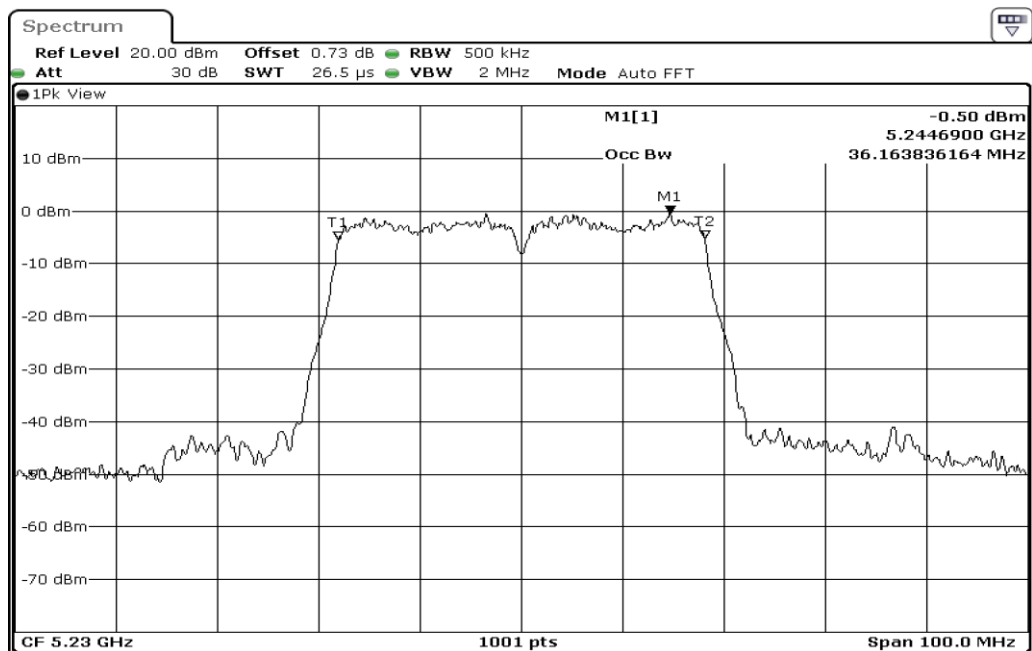
6	99% Occupied Bandwidth
---	------------------------



Date: 4.JAN.2024 11:21:22

7

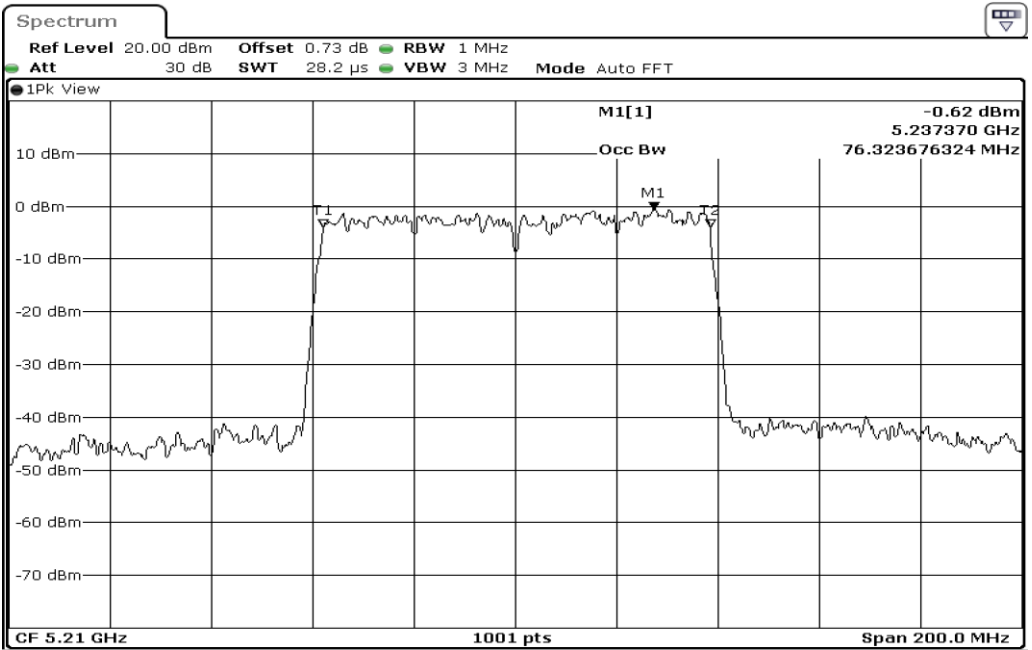
99% Occupied Bandwidth



Date: 4.JAN.2024 11:23:14

8

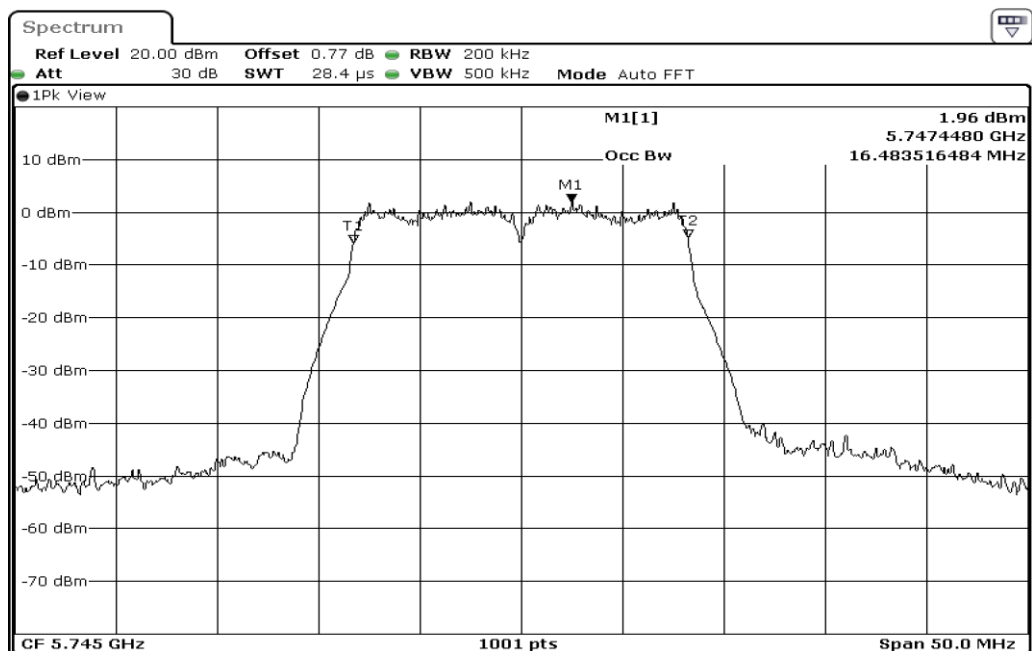
99% Occupied Bandwidth



Date: 4.JAN.2024 11:28:08

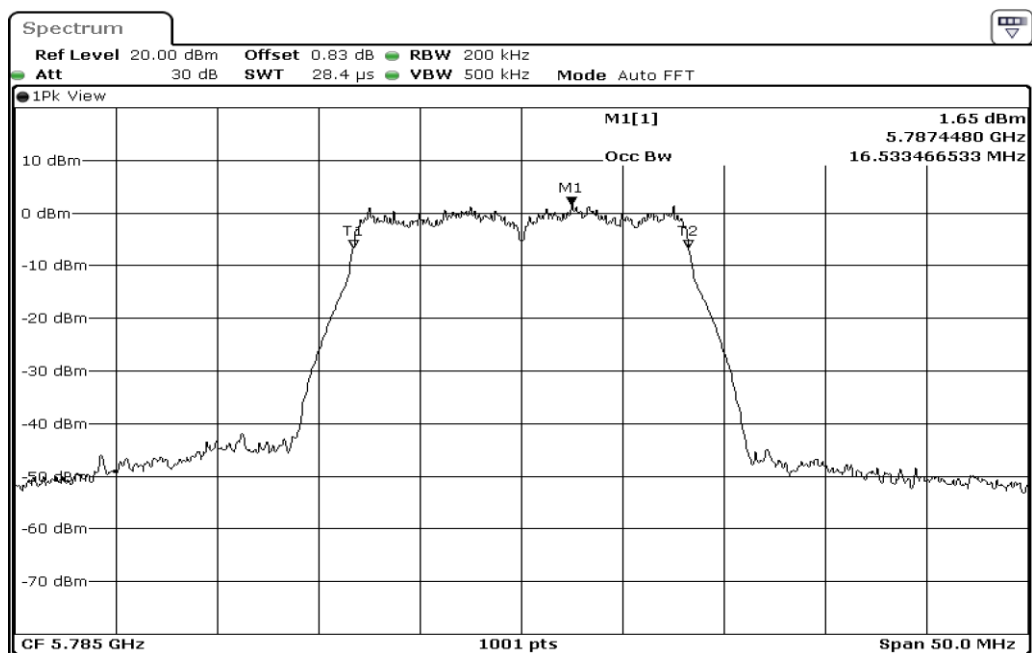
9	99% Occupied Bandwidth
---	------------------------

Test Band				WLAN_5GHz			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
99% Occupied Bandwidth	1	802.11 a	5745	20 MHz	-	-	Pass
99% Occupied Bandwidth	2	802.11 a	5785	20 MHz	-	-	Pass
99% Occupied Bandwidth	3	802.11 a	5825	20 MHz	-	-	Pass
99% Occupied Bandwidth	4	802.11 n(HT20)	5745	20 MHz	-	-	Pass
99% Occupied Bandwidth	5	802.11 n(HT20)	5785	20 MHz	-	-	Pass
99% Occupied Bandwidth	6	802.11 n(HT20)	5825	20 MHz	-	-	Pass
99% Occupied Bandwidth	7	802.11 n(HT40)	5755	40 MHz	-	-	Pass
99% Occupied Bandwidth	8	802.11 n(HT40)	5795	40 MHz	-	-	Pass
99% Occupied Bandwidth	9	802.11 ac(VHT80)	5775	80 MHz	-	-	Pass



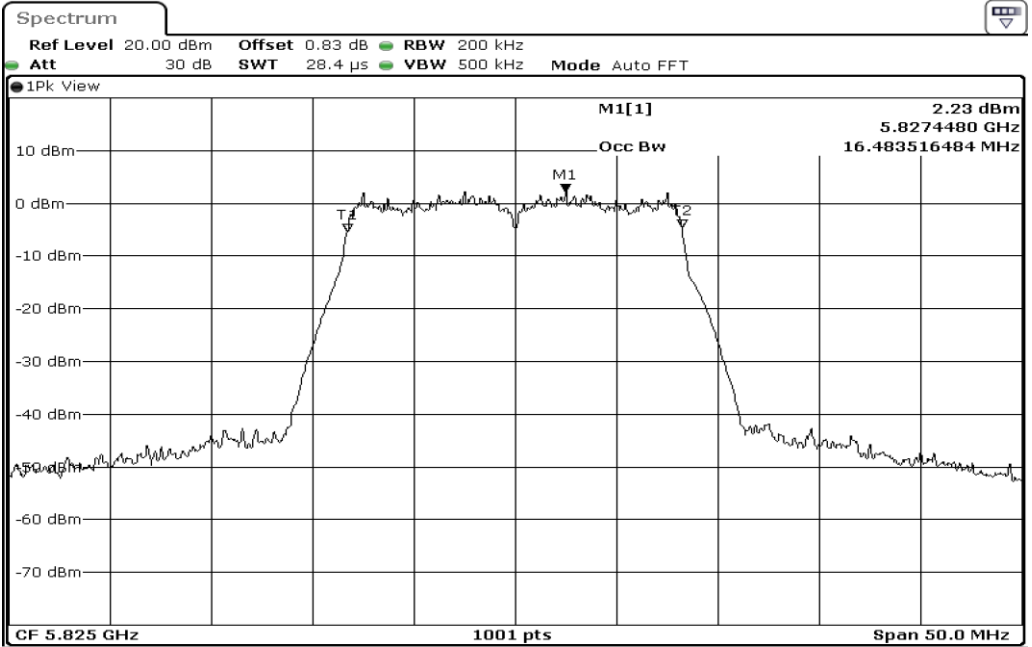
Date: 4.JAN.2024 11:48:05

1	99% Occupied Bandwidth
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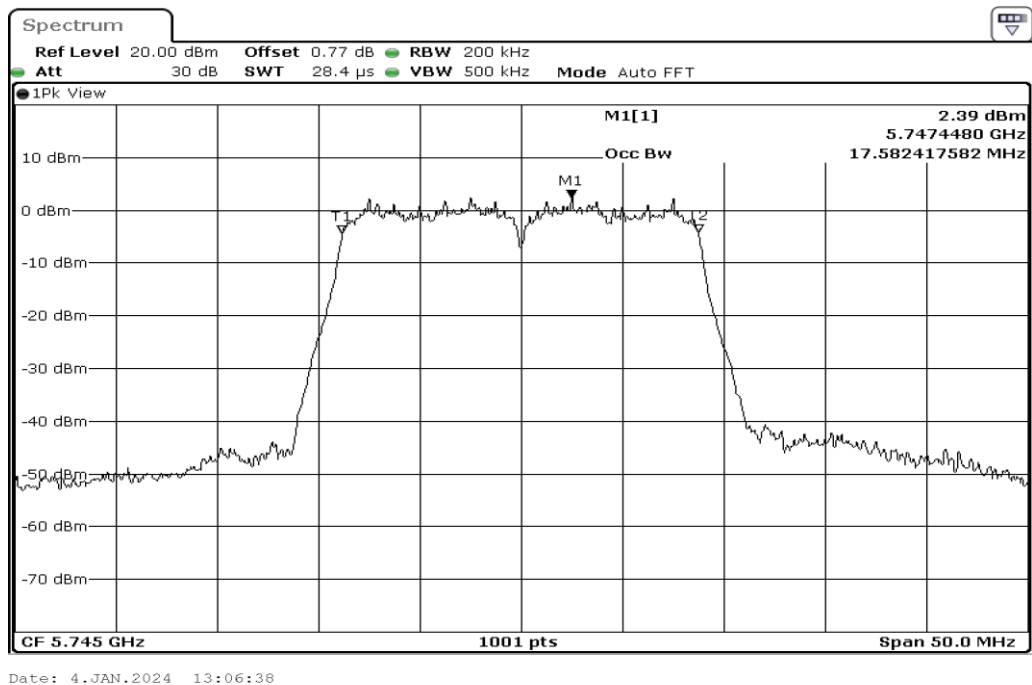
Date: 4.JAN.2024 11:49:59

2	99% Occupied Bandwidth
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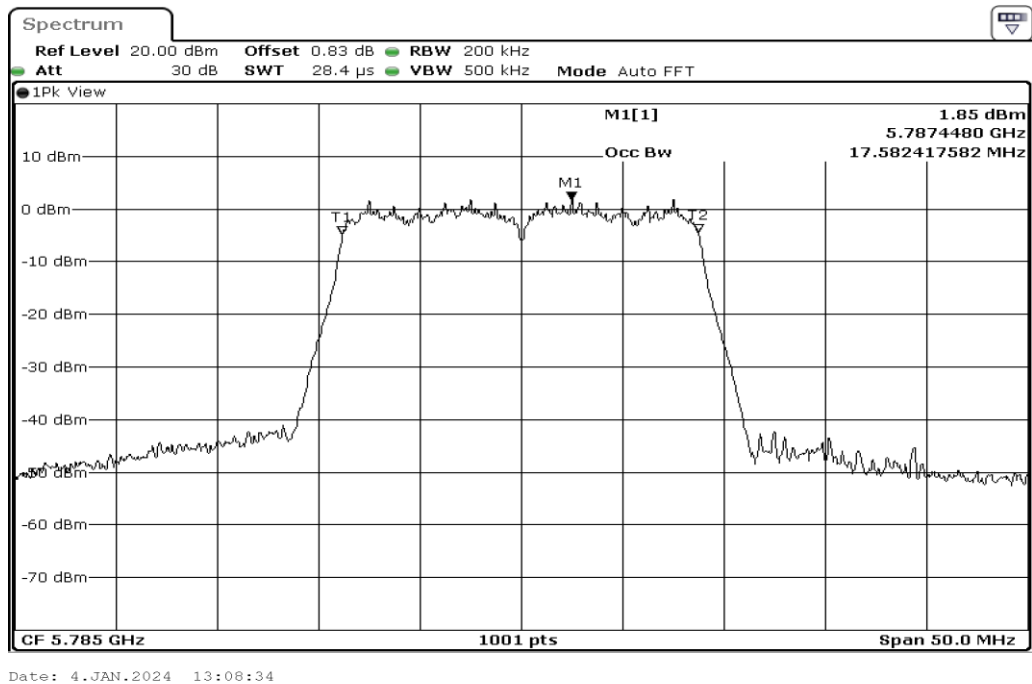
Date: 4.JAN.2024 11:51:59

3	99% Occupied Bandwidth
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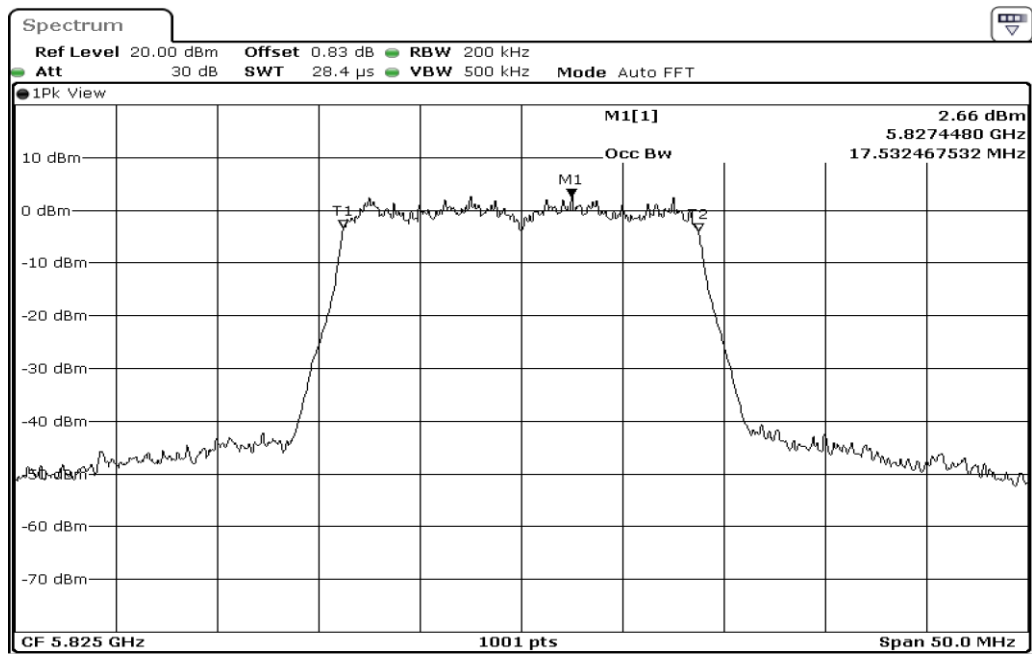
4

99% Occupied Bandwidth



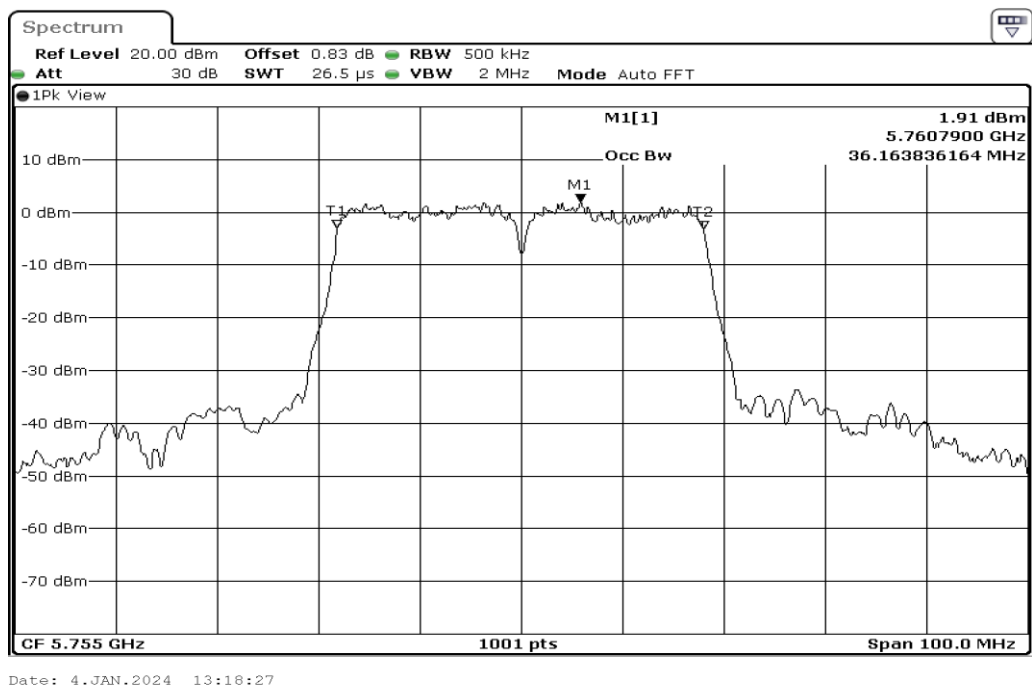
5

99% Occupied Bandwidth



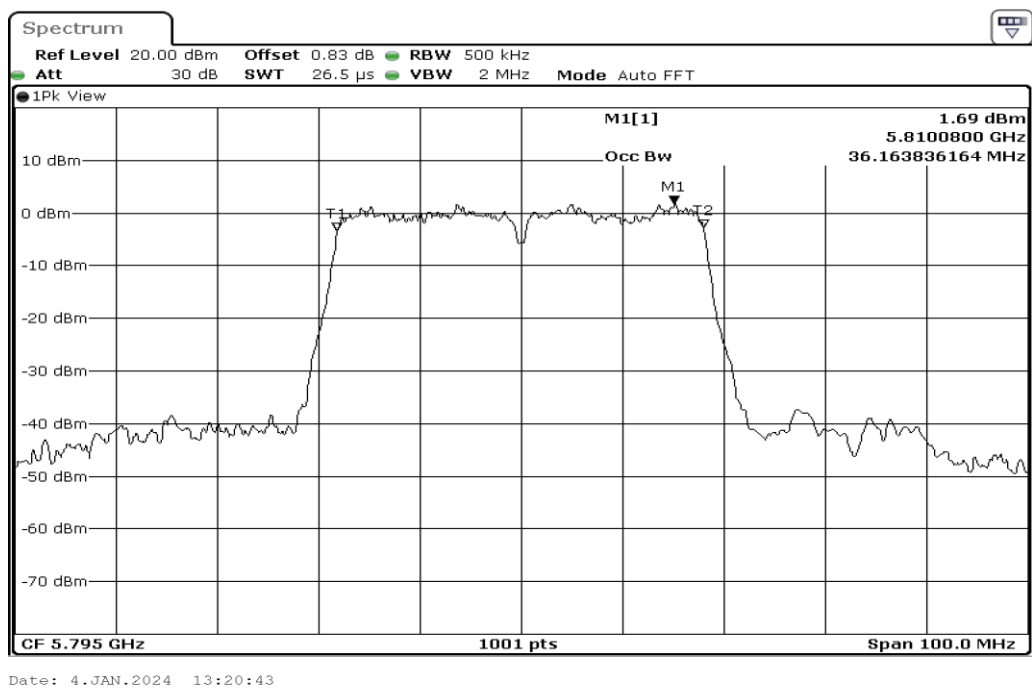
Date: 4.JAN.2024 13:10:48

6	99% Occupied Bandwidth
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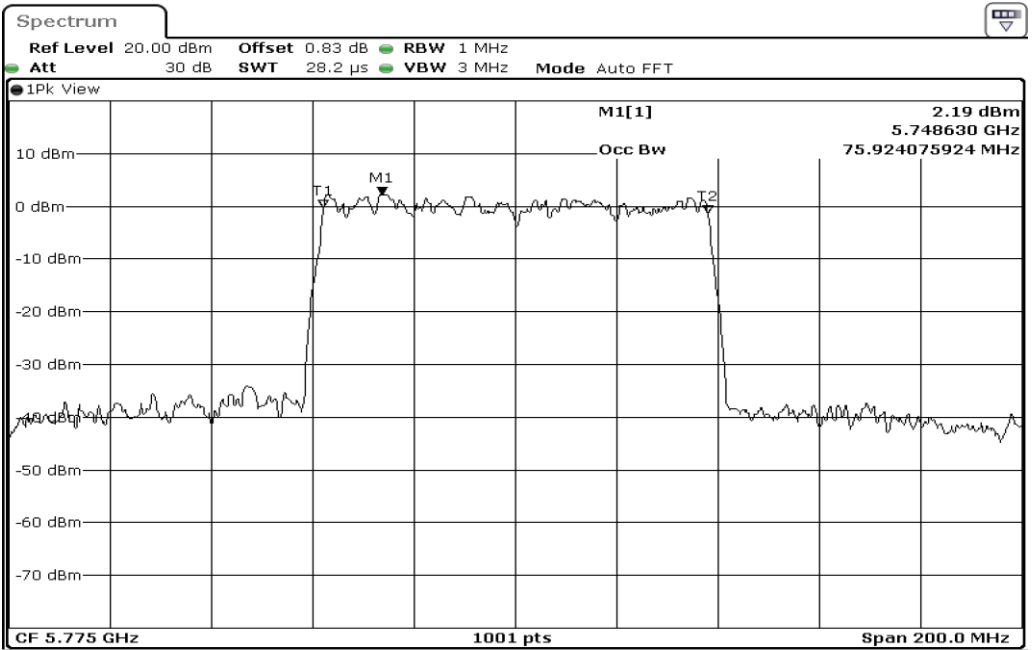
7

99% Occupied Bandwidth



8

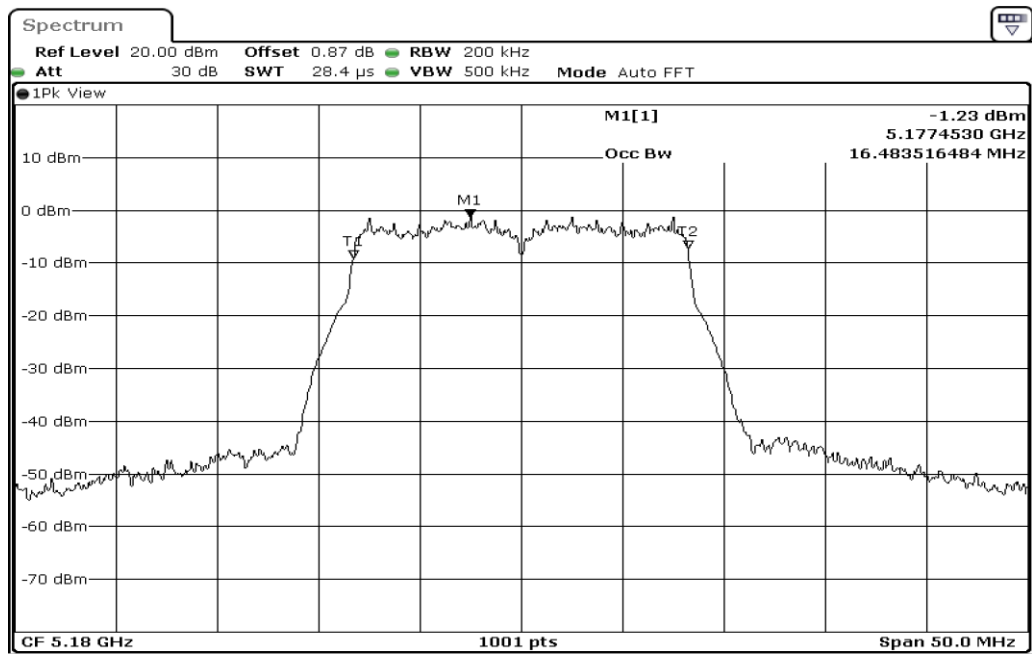
99% Occupied Bandwidth



Date: 4.JAN.2024 13:25:14

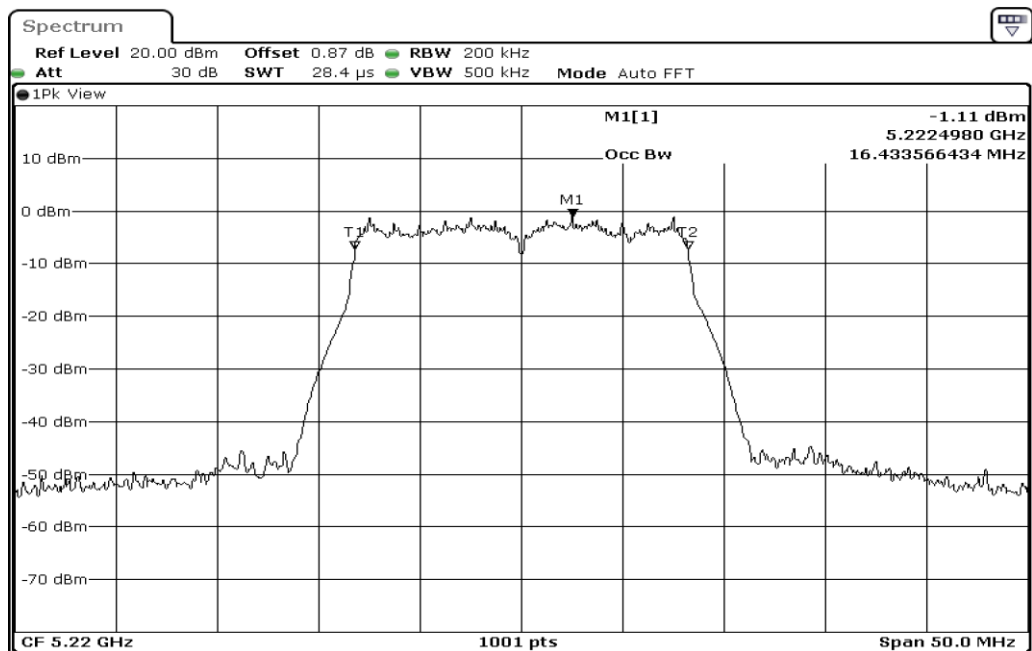
9	99% Occupied Bandwidth
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Test Band				WLAN_5GHz			
Antenna				Ant 1			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
99% Occupied Bandwidth	1	802.11 a	5180	20 MHz	-	-	Pass
99% Occupied Bandwidth	2	802.11 a	5220	20 MHz	-	-	Pass
99% Occupied Bandwidth	3	802.11 a	5240	20 MHz	-	-	Pass
99% Occupied Bandwidth	4	802.11 n(HT20)	5180	20 MHz	-	-	Pass
99% Occupied Bandwidth	5	802.11 n(HT20)	5220	20 MHz	-	-	Pass
99% Occupied Bandwidth	6	802.11 n(HT20)	5240	20 MHz	-	-	Pass
99% Occupied Bandwidth	7	802.11 n(HT40)	5190	40 MHz	-	-	Pass
99% Occupied Bandwidth	8	802.11 n(HT40)	5230	40 MHz	-	-	Pass
99% Occupied Bandwidth	9	802.11 ac(VHT80)	5210	80 MHz	-	-	Pass



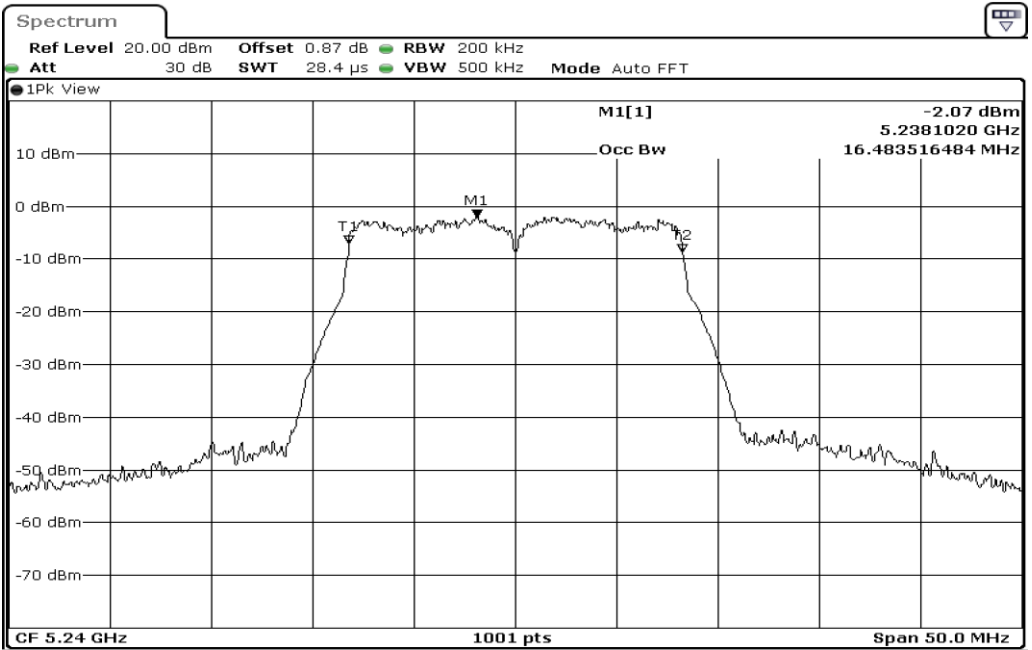
Date: 4.JAN.2024 11:01:22

1	99% Occupied Bandwidth
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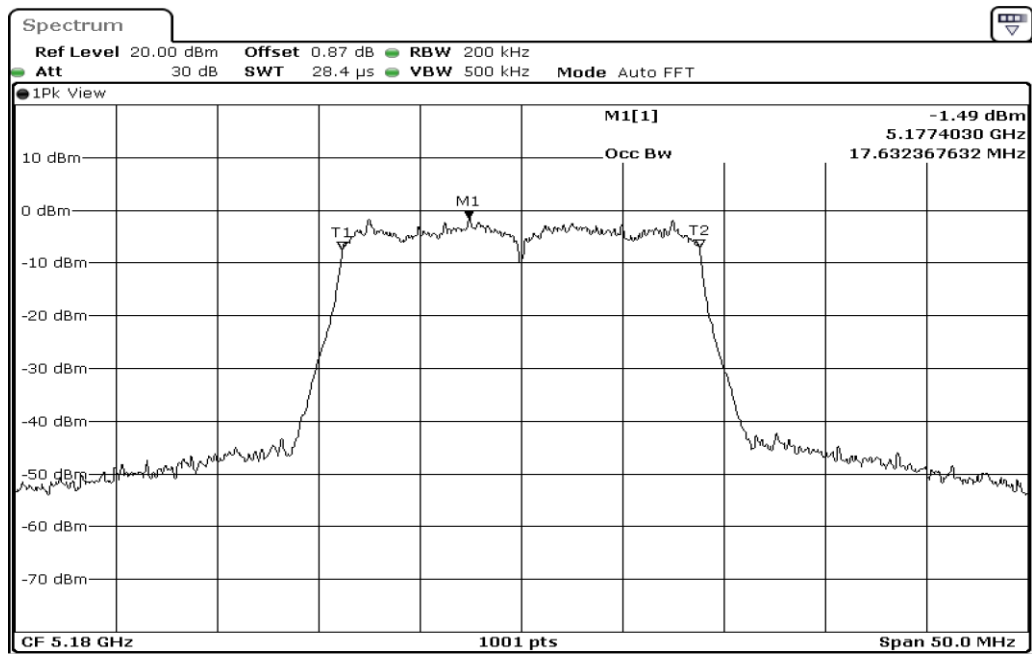
Date: 4.JAN.2024 11:03:34

2	99% Occupied Bandwidth
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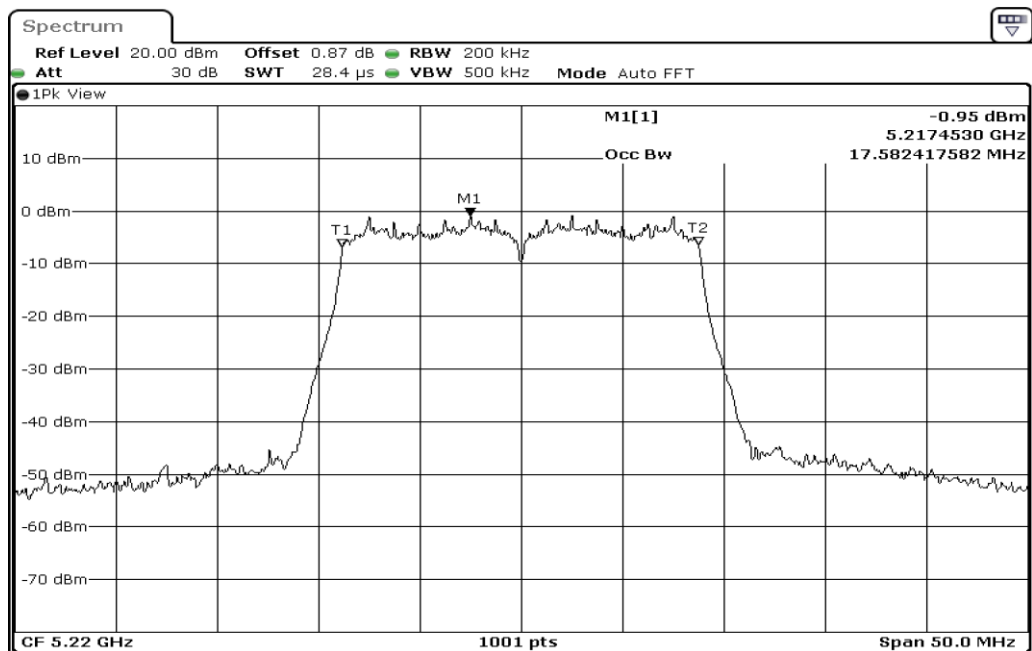
Date: 4.JAN.2024 11:04:54

3	99% Occupied Bandwidth
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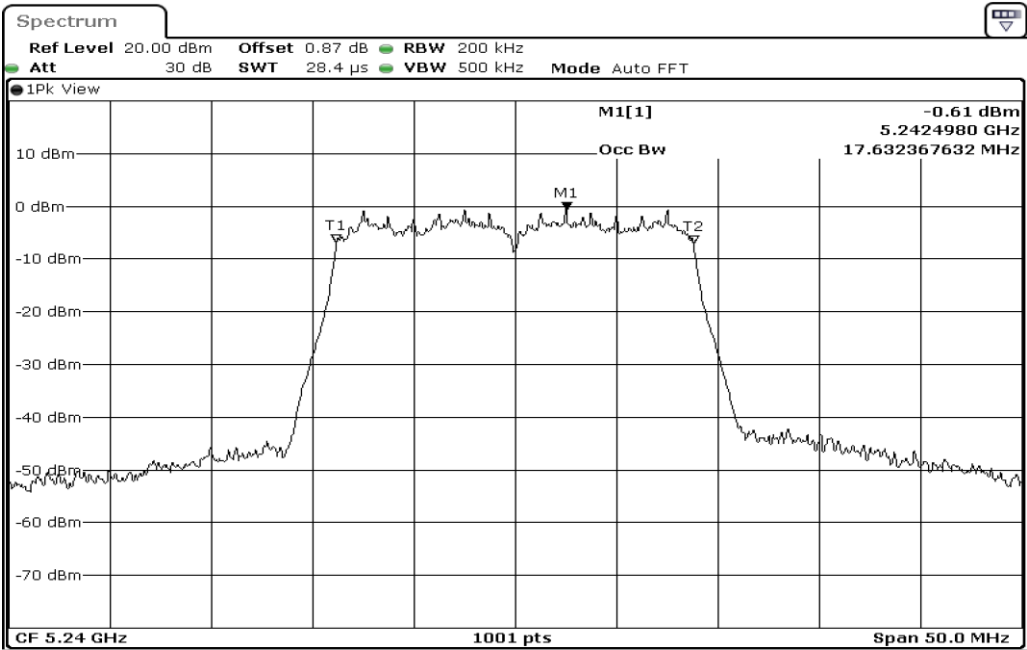
Date: 4.JAN.2024 11:10:12

4	99% Occupied Bandwidth
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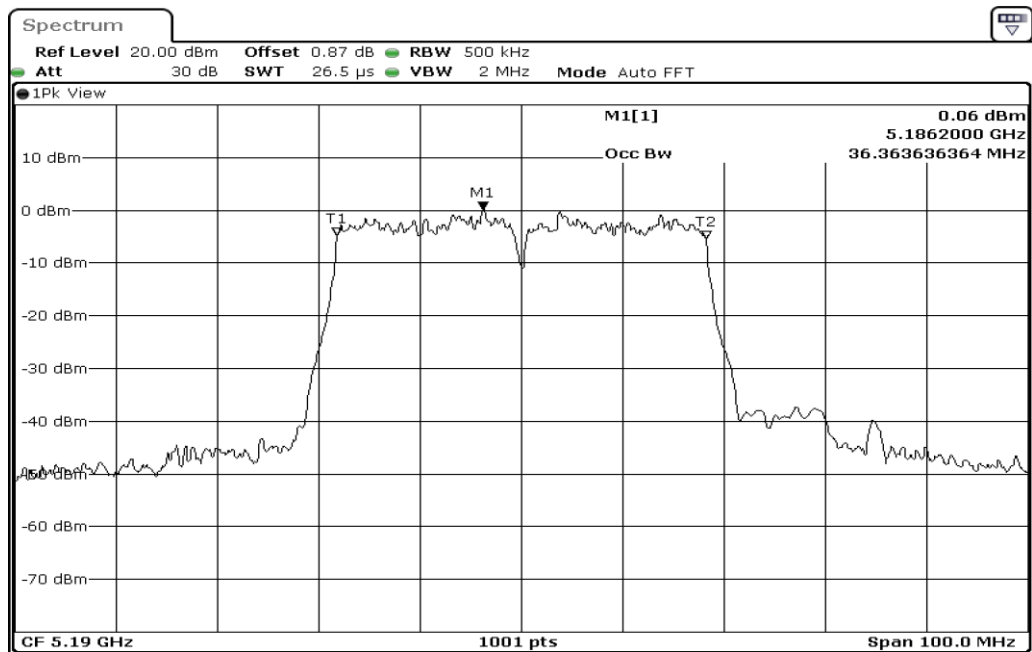
Date: 4.JAN.2024 11:11:54

5	99% Occupied Bandwidth
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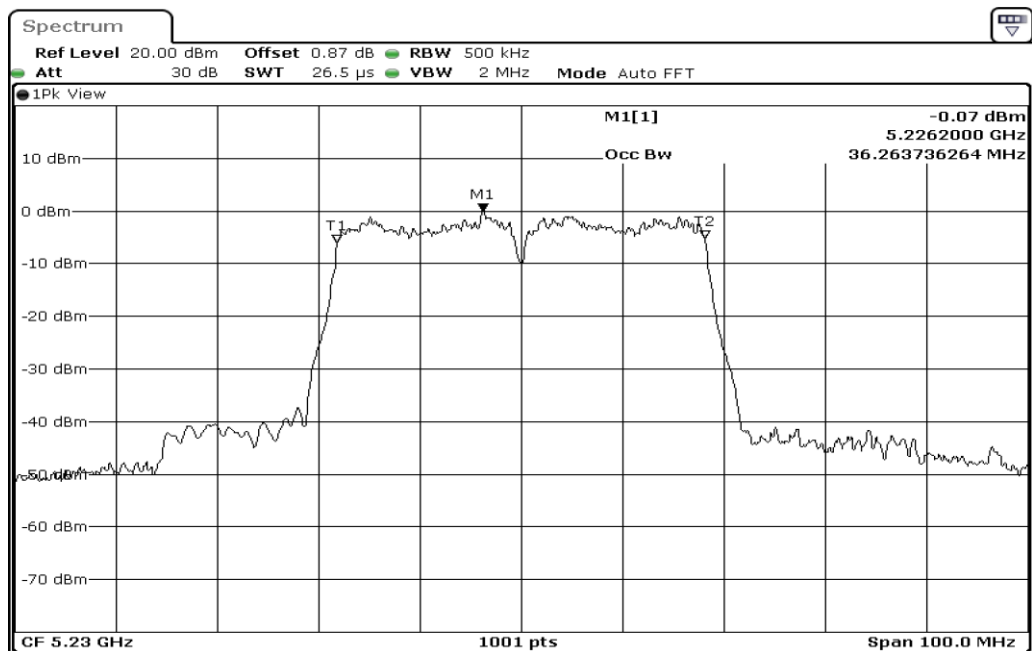
Date: 4.JAN.2024 11:14:14

6	99% Occupied Bandwidth
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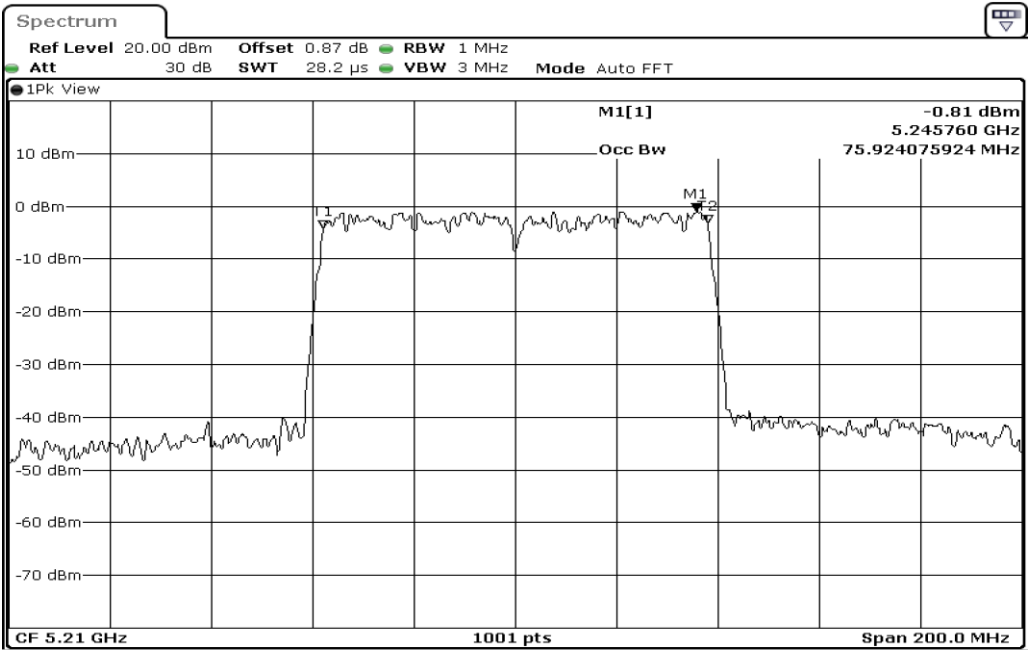
Date: 4.JAN.2024 11:22:19

7	99% Occupied Bandwidth
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Date: 4.JAN.2024 11:24:15

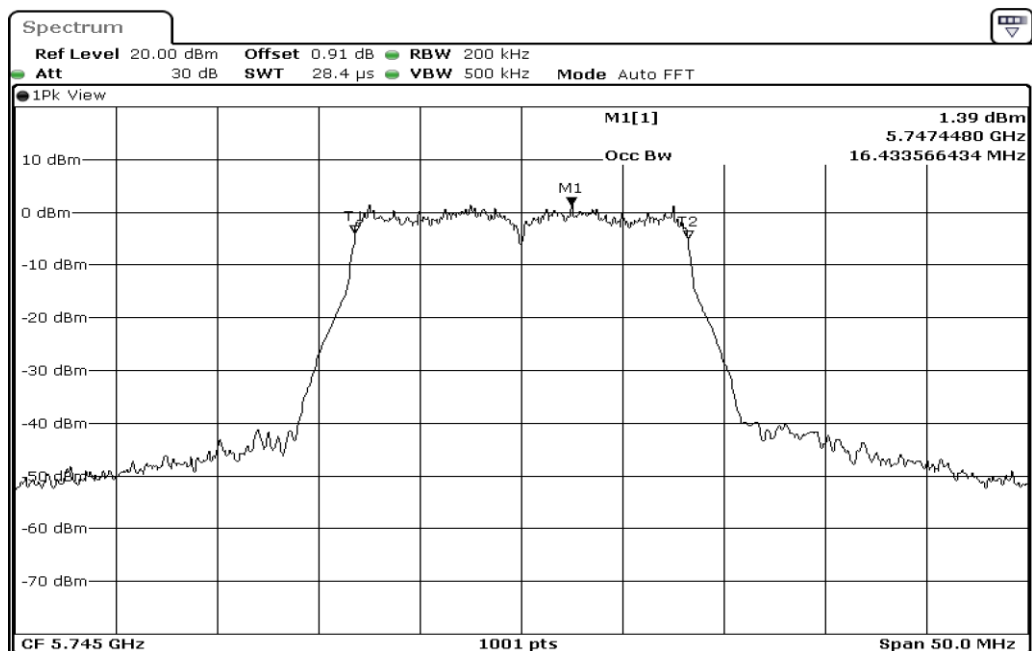
8	99% Occupied Bandwidth
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Date: 4.JAN.2024 11:29:03

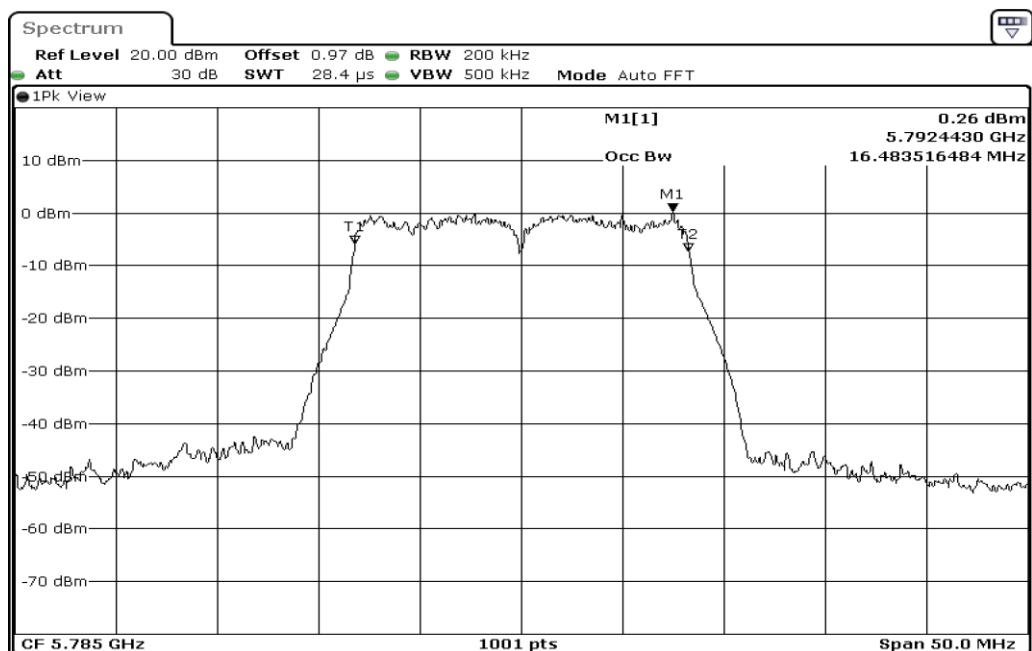
9	99% Occupied Bandwidth
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Test Band				WLAN_5GHz			
Antenna				Ant 1			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
99% Occupied Bandwidth	1	802.11 a	5745	20 MHz	-	-	Pass
99% Occupied Bandwidth	2	802.11 a	5785	20 MHz	-	-	Pass
99% Occupied Bandwidth	3	802.11 a	5825	20 MHz	-	-	Pass
99% Occupied Bandwidth	4	802.11 n(HT20)	5745	20 MHz	-	-	Pass
99% Occupied Bandwidth	5	802.11 n(HT20)	5785	20 MHz	-	-	Pass
99% Occupied Bandwidth	6	802.11 n(HT20)	5825	20 MHz	-	-	Pass
99% Occupied Bandwidth	7	802.11 n(HT40)	5755	40 MHz	-	-	Pass
99% Occupied Bandwidth	8	802.11 n(HT40)	5795	40 MHz	-	-	Pass
99% Occupied Bandwidth	9	802.11 ac(VHT80)	5775	80 MHz	-	-	Pass



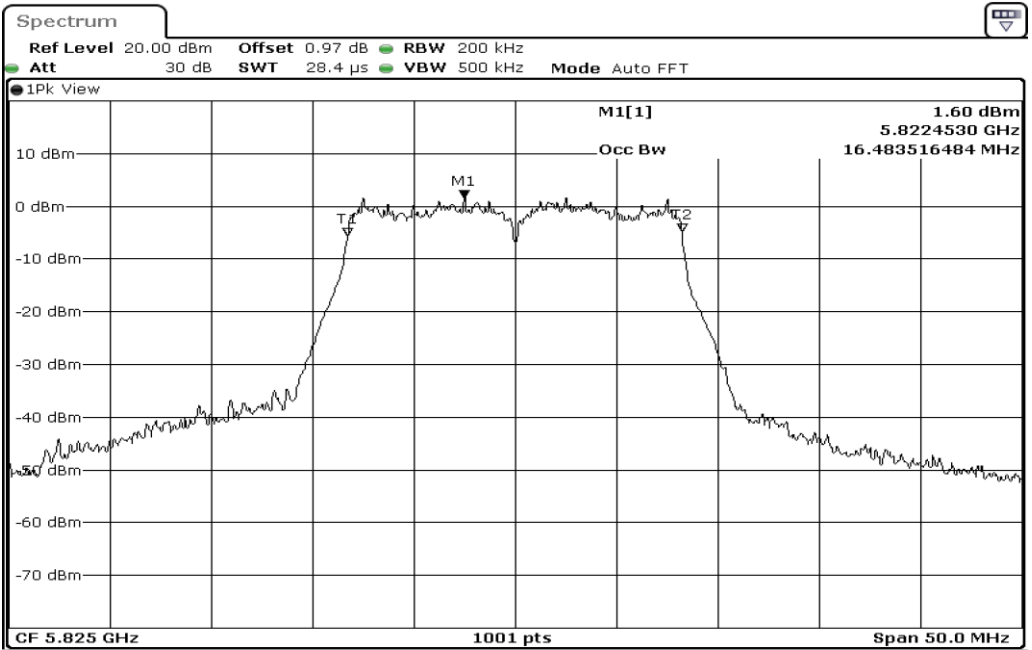
Date: 4.JAN.2024 11:40:03

1	99% Occupied Bandwidth
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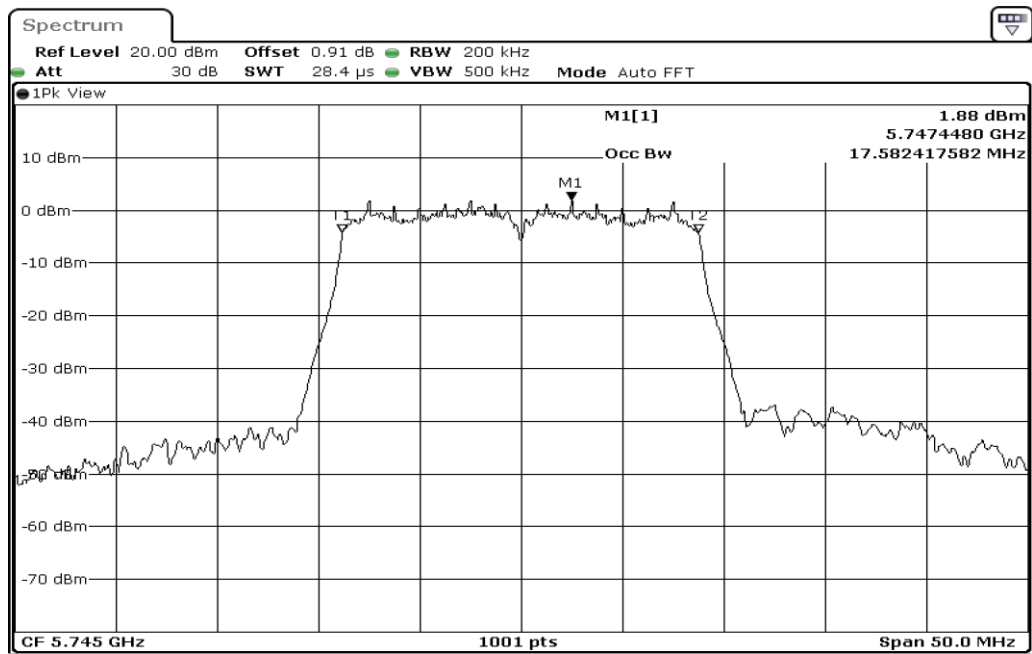
Date: 4.JAN.2024 11:42:22

2	99% Occupied Bandwidth
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Date: 4.JAN.2024 11:44:25

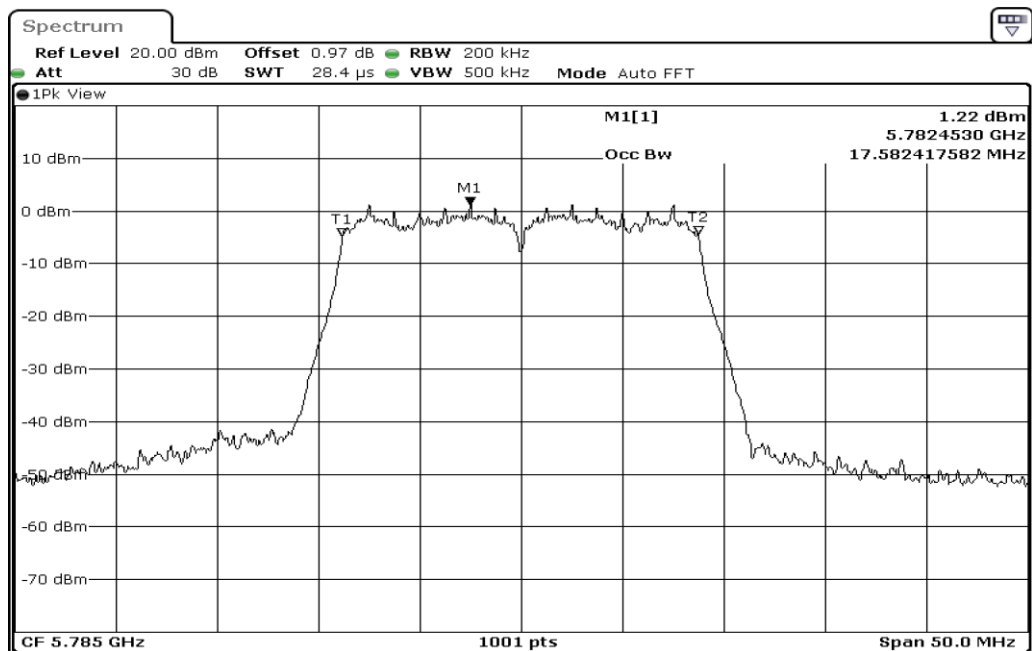
3	99% Occupied Bandwidth
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Date: 4.JAN.2024 13:07:22

4

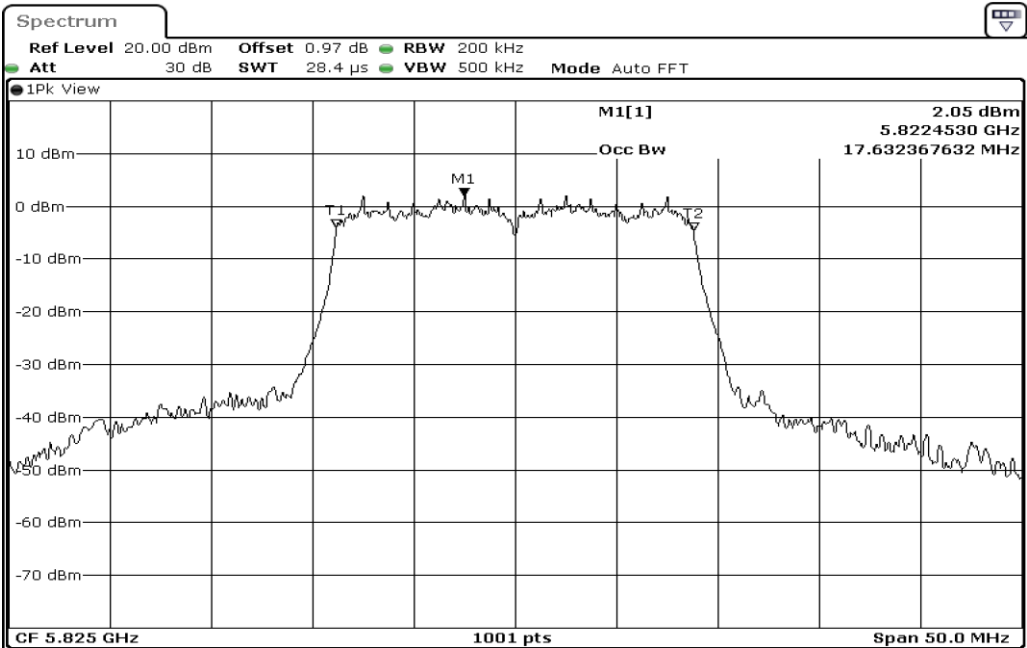
99% Occupied Bandwidth



Date: 4.JAN.2024 13:09:30

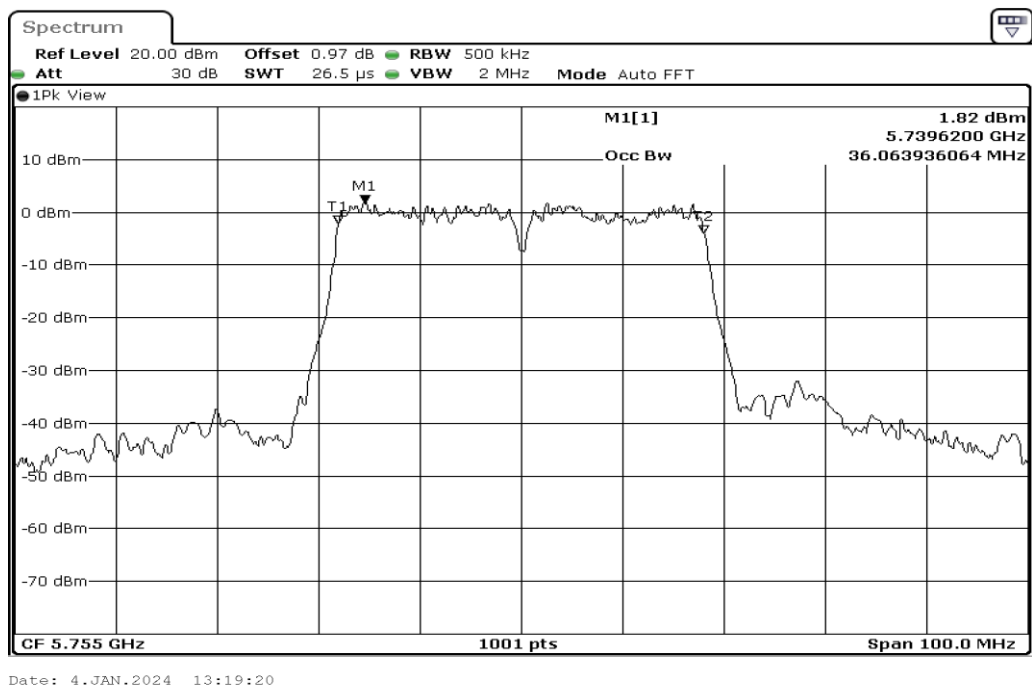
5

99% Occupied Bandwidth



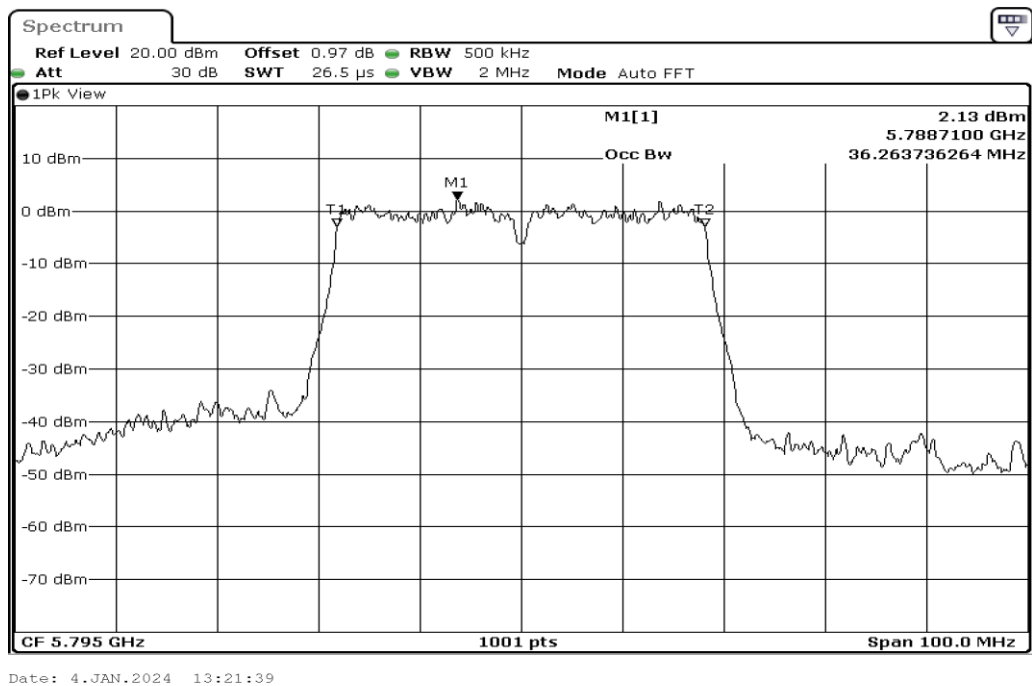
Date: 4.JAN.2024 13:11:46

6	99% Occupied Bandwidth
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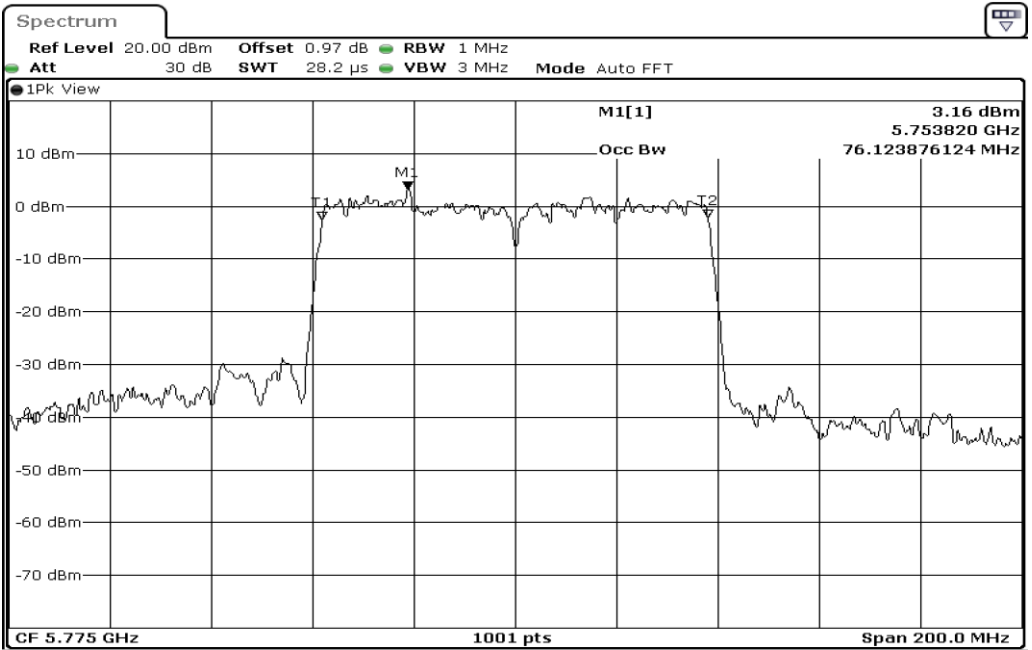
7

99% Occupied Bandwidth



8

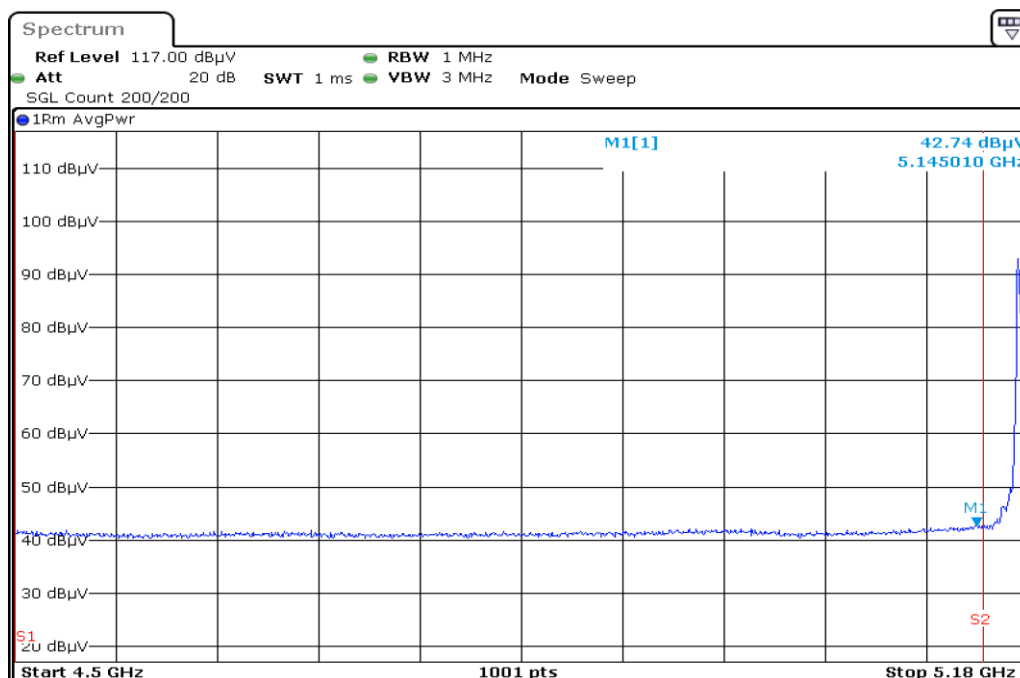
99% Occupied Bandwidth



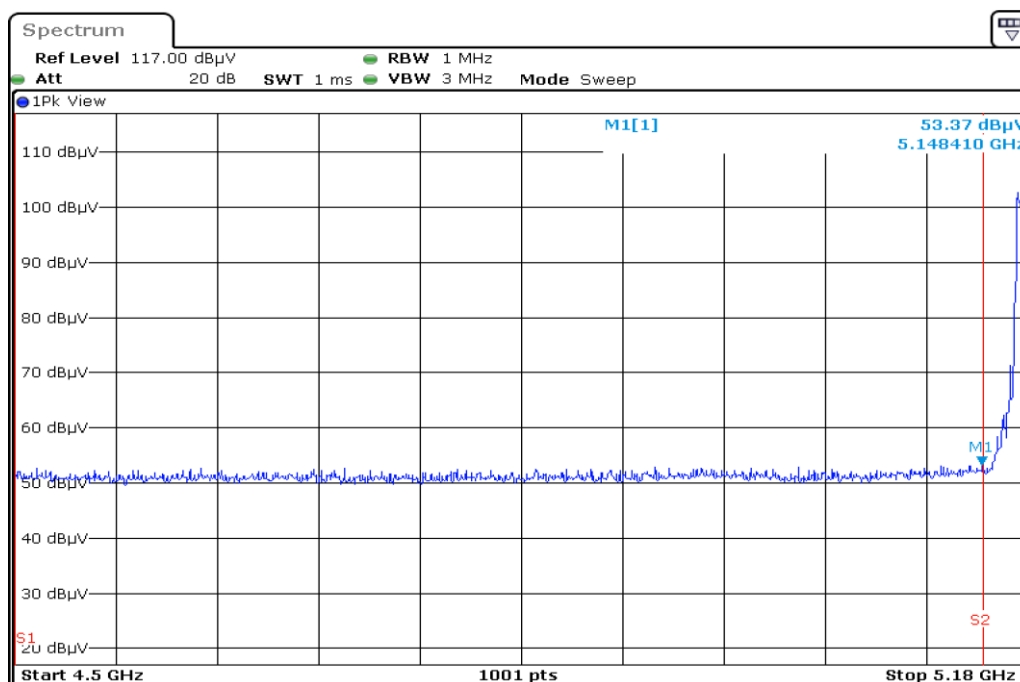
Date: 4.JAN.2024 13:26:06

9	99% Occupied Bandwidth
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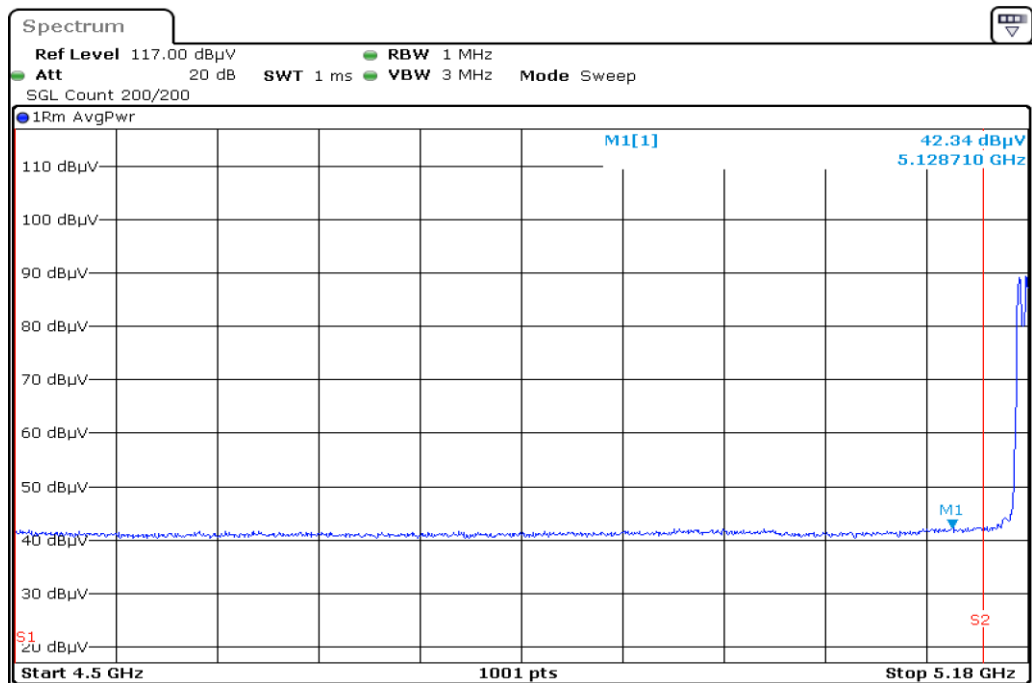
Test Band				UNII1		
Antenna						
Test Parameters						
Test Item	No.	Mode	Channel	Bandwidth	Detector	Polarization
Restricted Band	0	802.11a	5180		AVG	Horizontal
Restricted Band	1	802.11a	5180		PEAK	Horizontal
Restricted Band	2	802.11a	5180		AVG	Vertical
Restricted Band	3	802.11a	5180		PEAK	Vertical



0	Restricted Band
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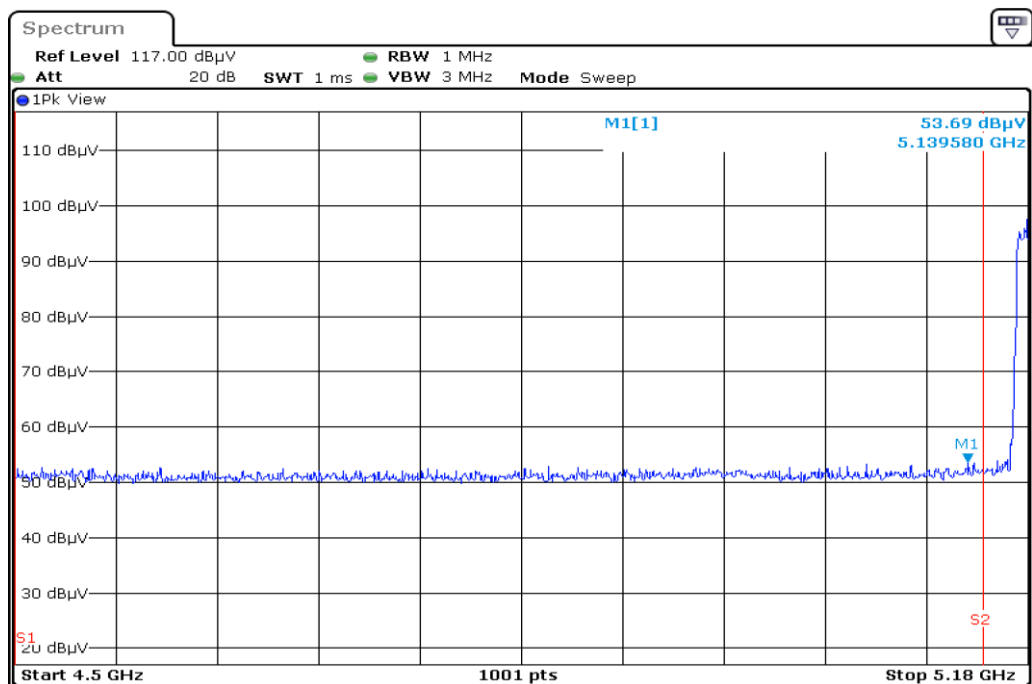


1	Restricted Band
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2

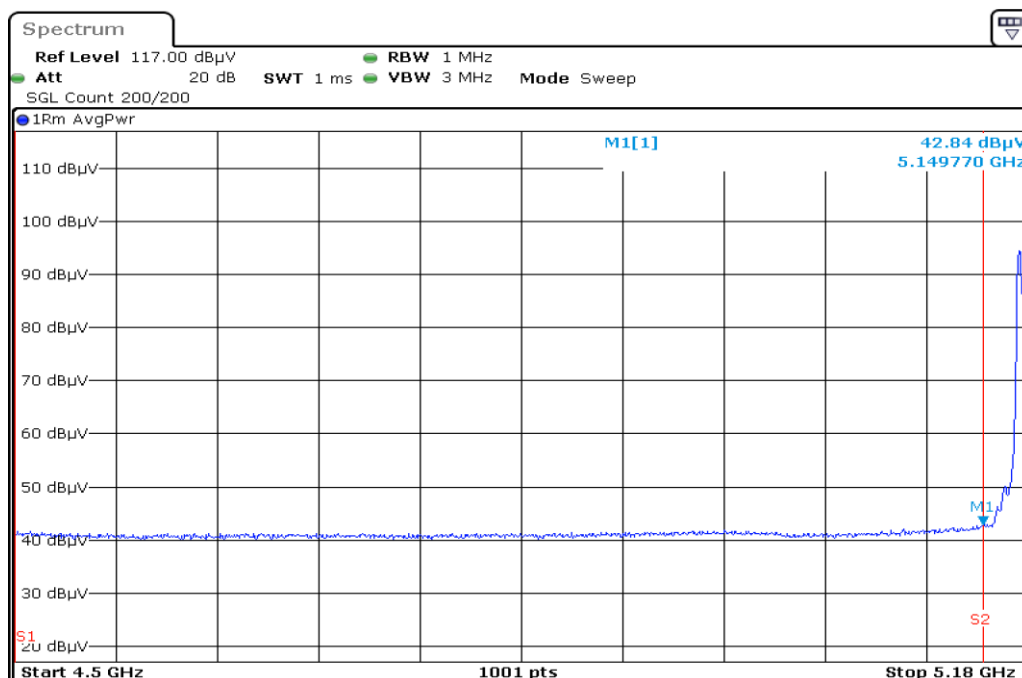
Restricted Band



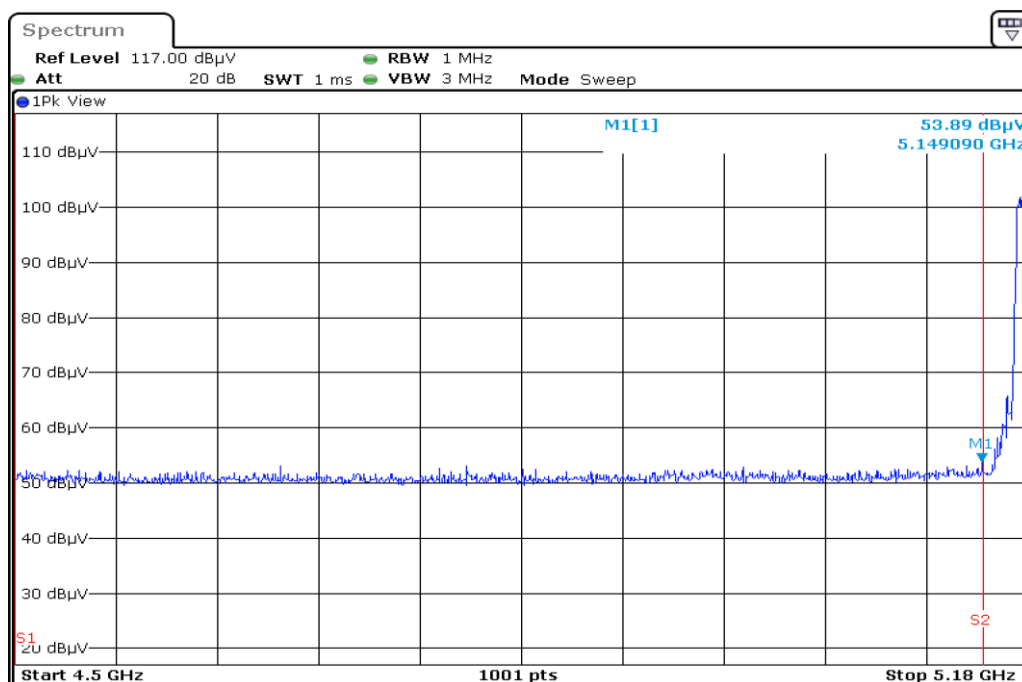
3

Restricted Band

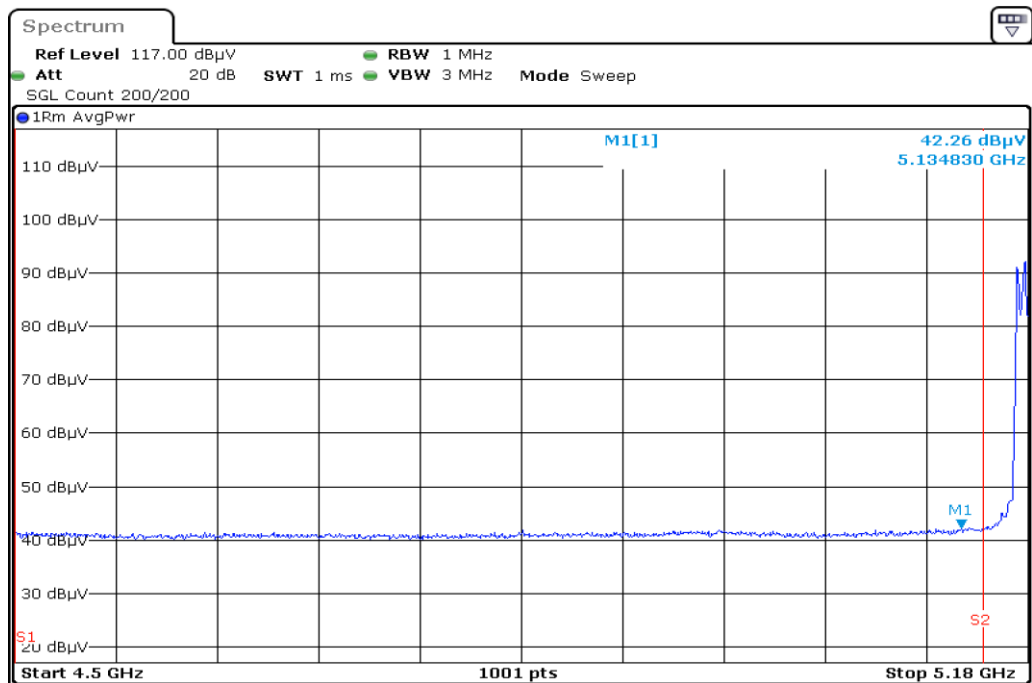
Test Band				UNII1		
Antenna						
Test Parameters						
Test Item	No.	Mode	Channel	Bandwidth	Detector	Polarization
Restricted Band	0	802.11n20	5180		AVG	Horizontal
Restricted Band	1	802.11n20	5180		PEAK	Horizontal
Restricted Band	2	802.11n20	5180		AVG	Vertical
Restricted Band	3	802.11n20	5180		PEAK	Vertical



0	Restricted Band
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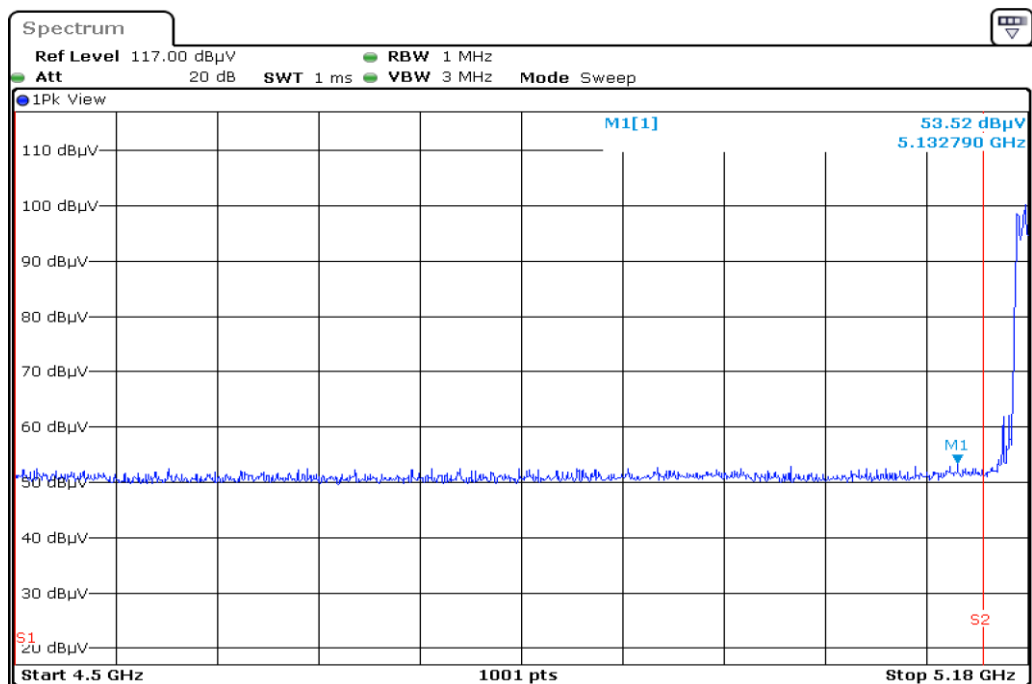


1	Restricted Band
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2

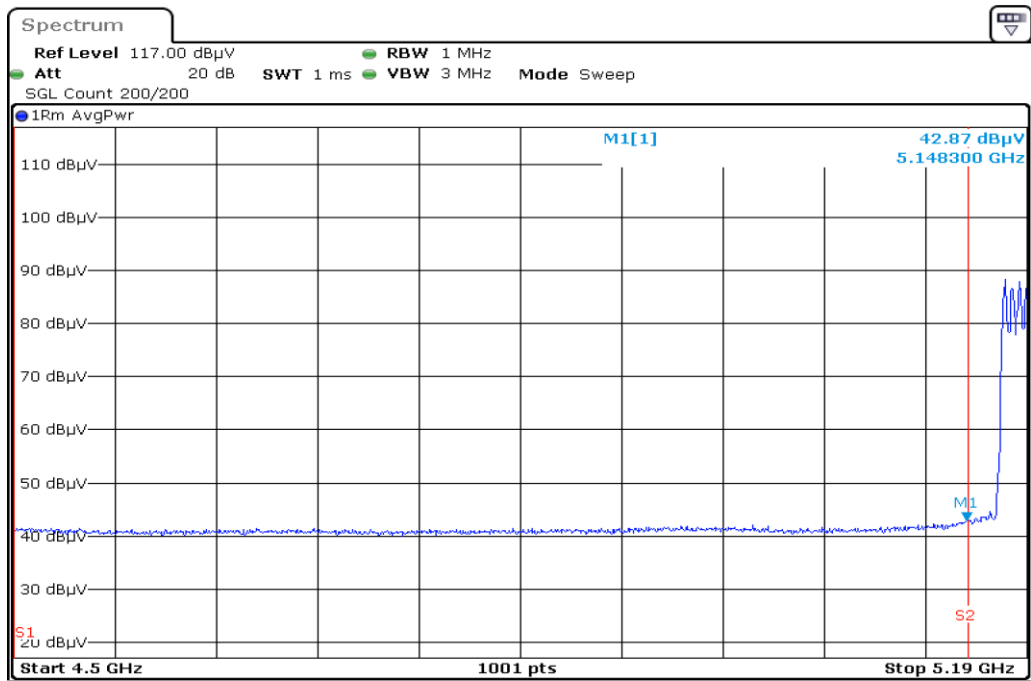
Restricted Band



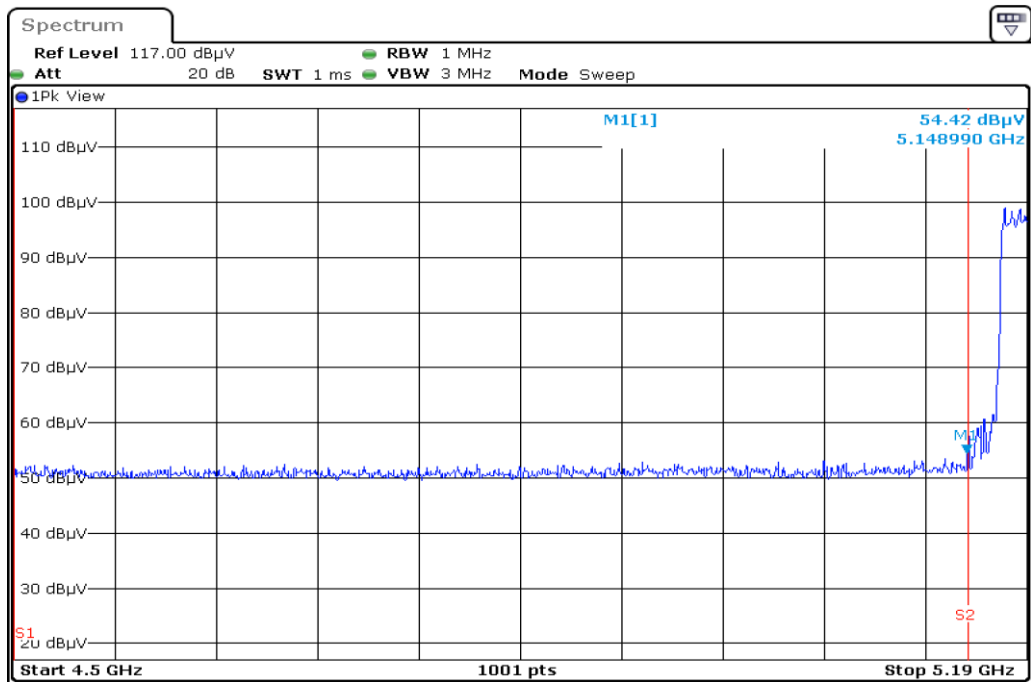
3

Restricted Band

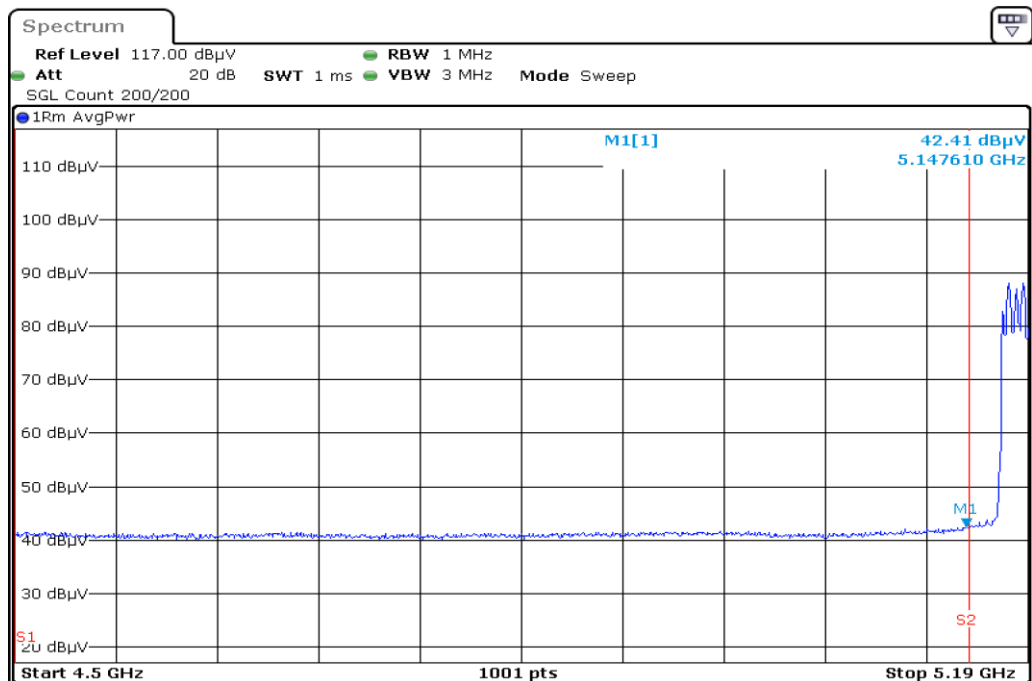
Test Band				UNII1		
Antenna						
Test Parameters						
Test Item	No.	Mode	Channel	Bandwidth	Detector	Polarization
Restricted Band	0	802.11n40	5190		AVG	Horizontal
Restricted Band	1	802.11n40	5190		PEAK	Horizontal
Restricted Band	2	802.11n40	5190		AVG	Vertical
Restricted Band	3	802.11n40	5190		PEAK	Vertical



0	Restricted Band
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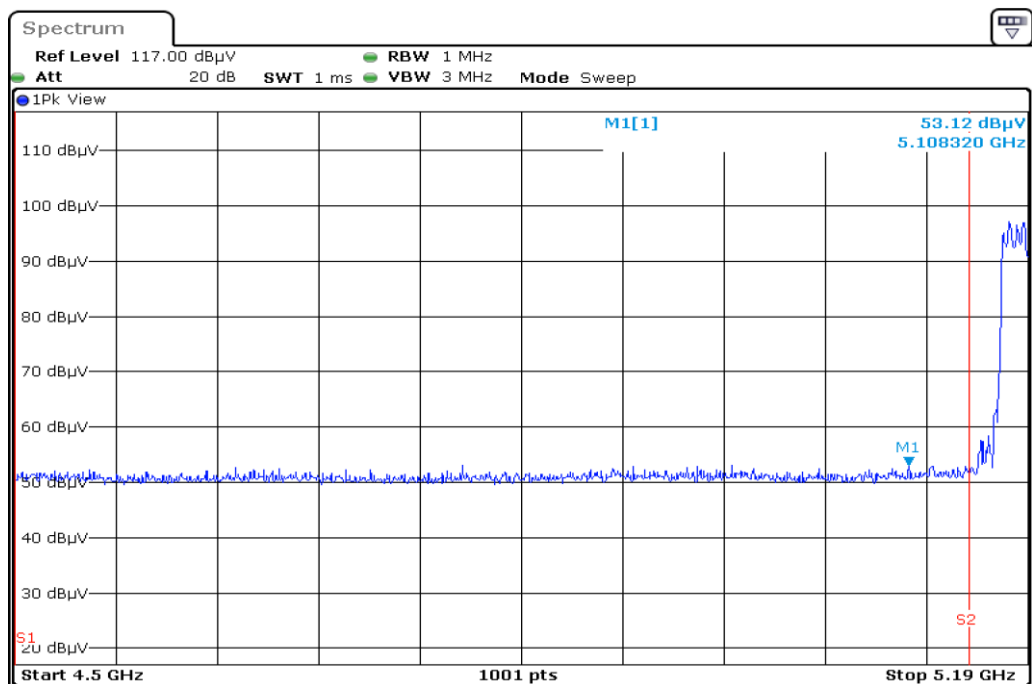


1	Restricted Band
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2

Restricted Band



3

Restricted Band