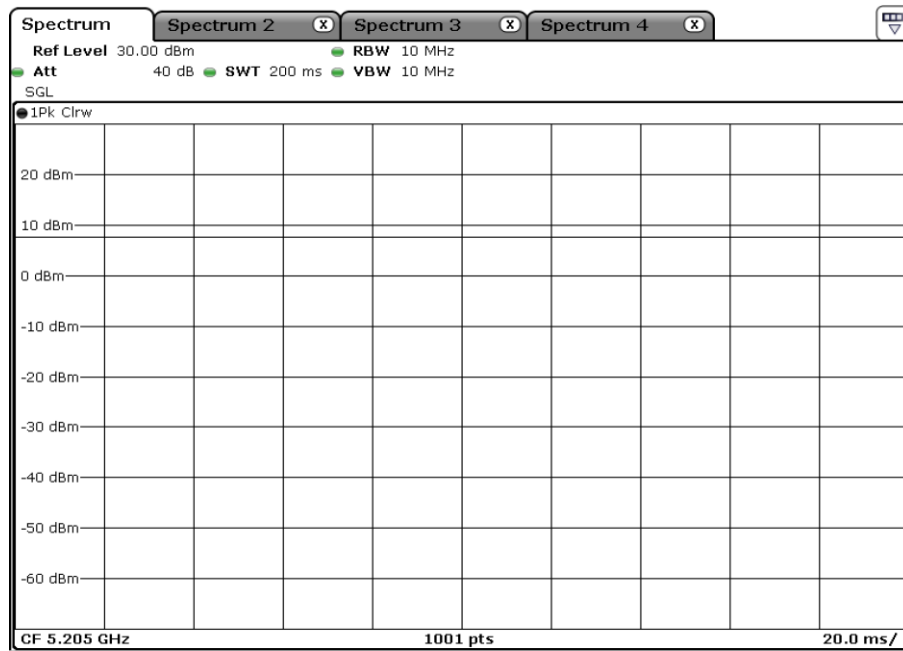


Appendix Data

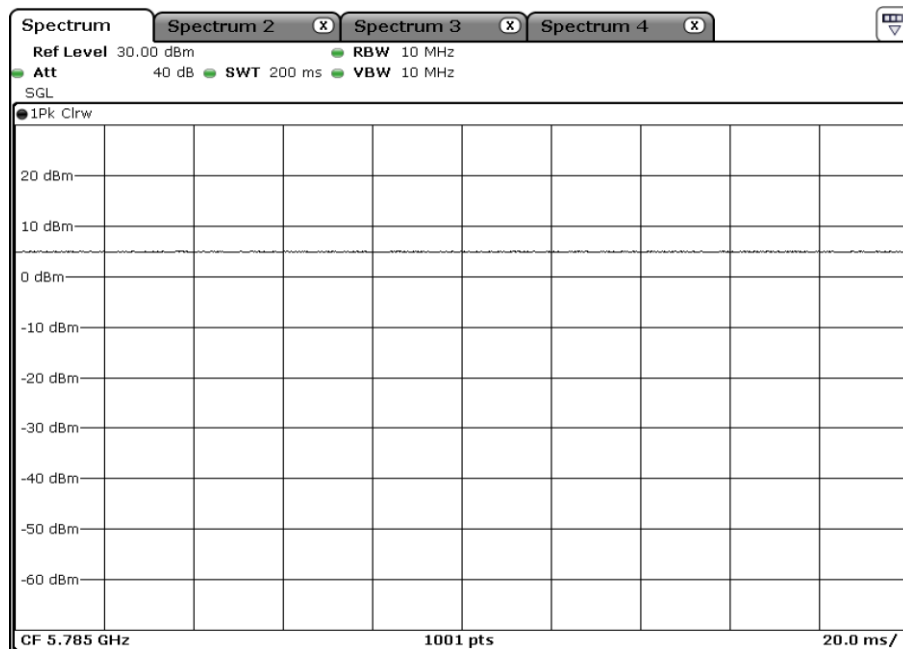
1. DUTY CYCLE.....	2
2. MINIMUM 26 DB BANDWIDTH	5
3. 99 % OCCUPIED BANDWIDTH	11
4. 6 DB BANDWIDTH.....	17
5. MAXIMUM CONDUCTED OUTPUT POWER	21
6. PEAK POWER SPECTRUL DENSITY	27
7. RADIATED SPURIOUS EMISSIONS	33

Test Band			5.8G SRD	
Antenna			Ant 0	
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Frequency	Verdict
Duty Cycle	1	SRD	5 205 MHz	Pass
	2	SRD	5 785 MHz	Pass
	3	SRD	5 860 MHz	Pass



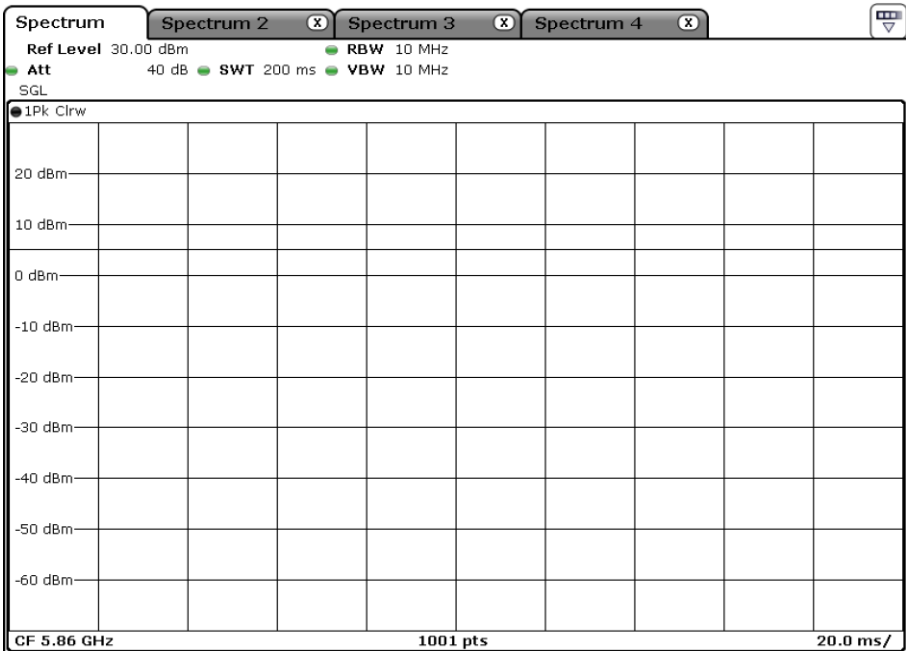
1

Duty Cycle



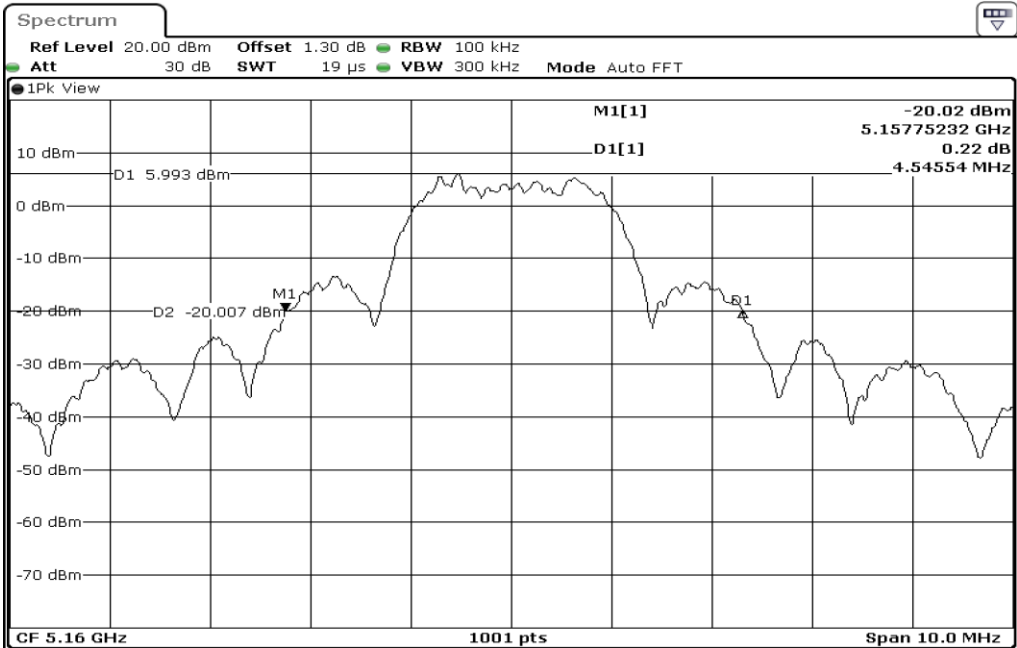
2

Duty Cycle



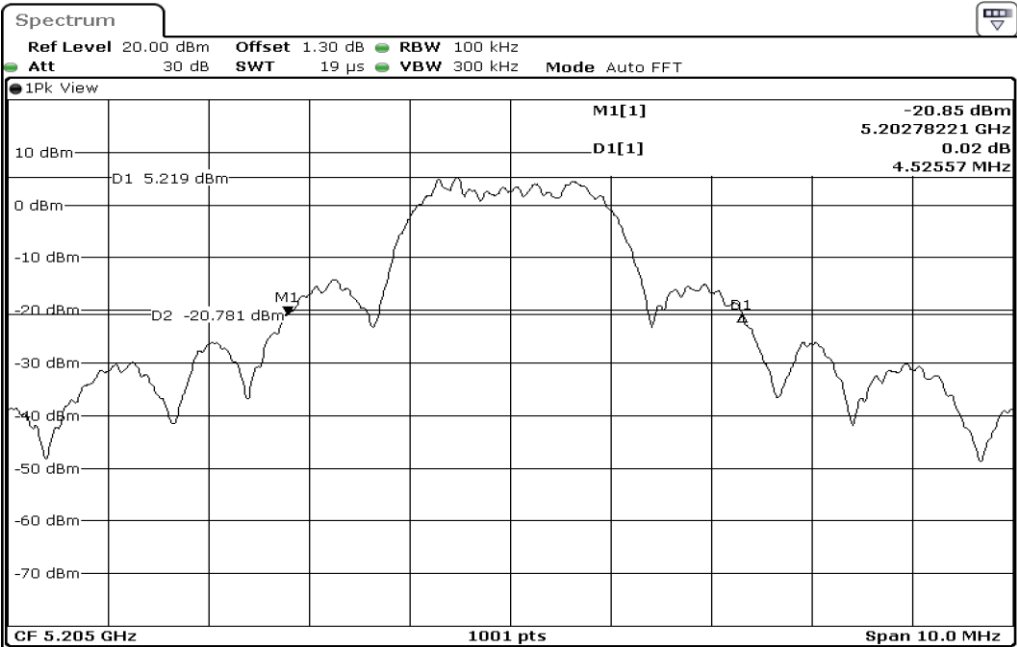
3	Duty Cycle
---	------------

Test Band				SRD			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
26dB Bandwidth	1	SRD	5160	-	-	-	Pass
	2		5205	-	-	-	Pass
	3		5245	-	-	-	Pass
	4		5730	-	-	-	Pass
	5		5785	-	-	-	Pass
	6		5845	-	-	-	Pass
	7		5850	-	-	-	Pass
	8		5860	-	-	-	Pass
	9		5870	-	-	-	Pass



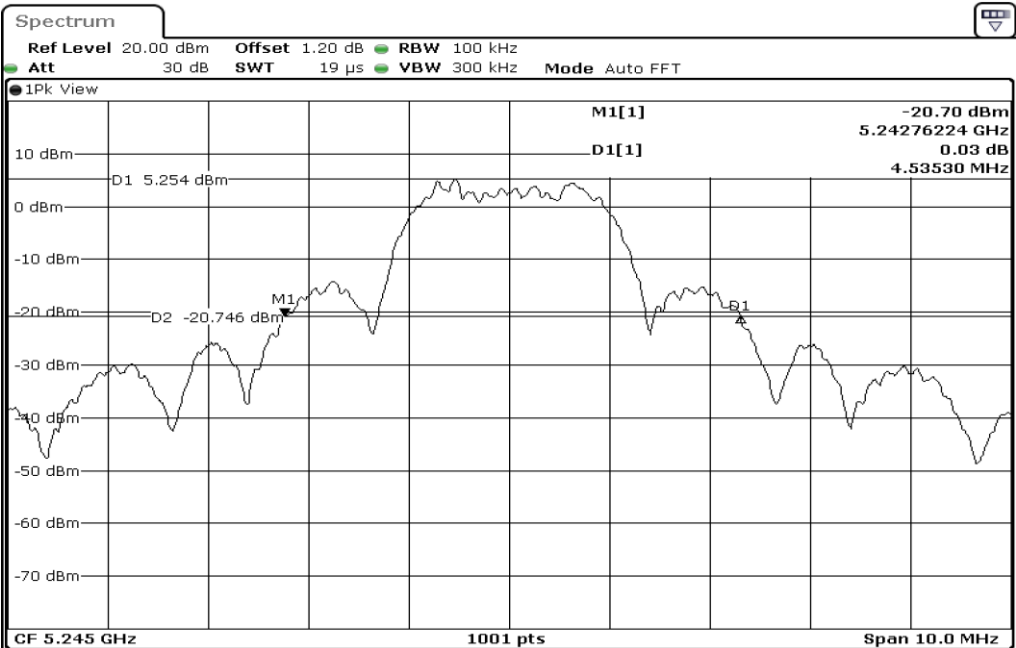
Date: 17.MAR.2025 13:32:38

1	26dB Bandwidth
---	----------------



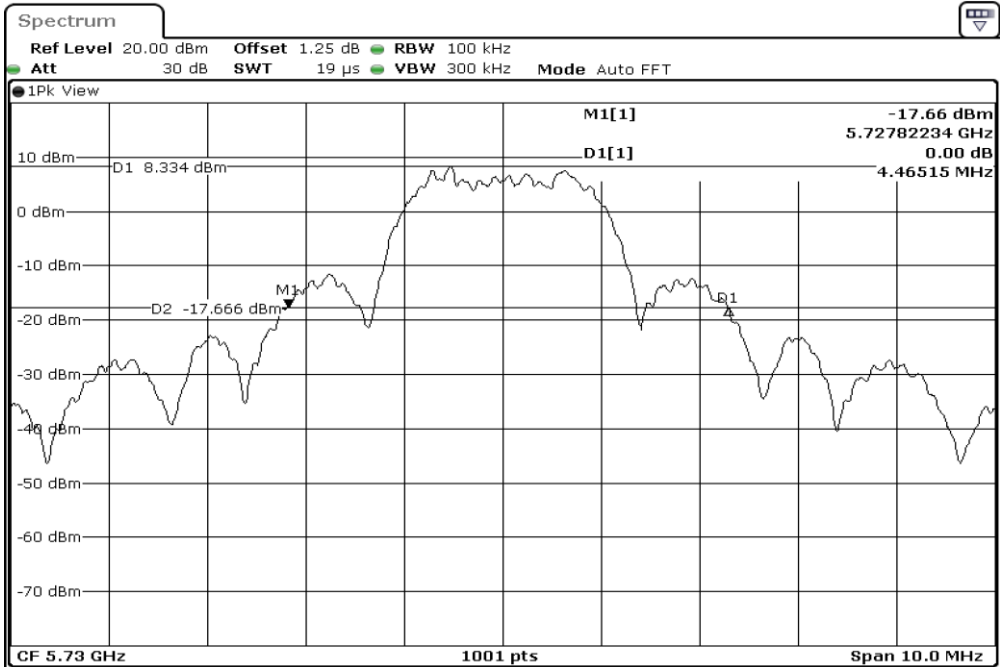
Date: 17.MAR.2025 13:33:33

2	26dB Bandwidth
---	----------------



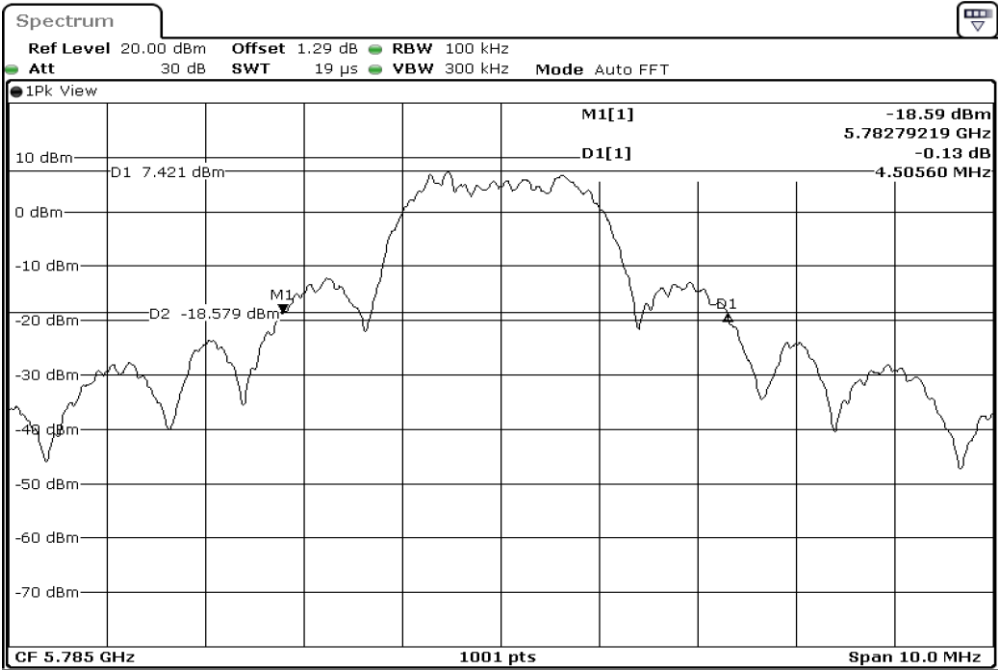
Date: 20.MAY.2025 09:39:54

3	26dB Bandwidth
---	----------------



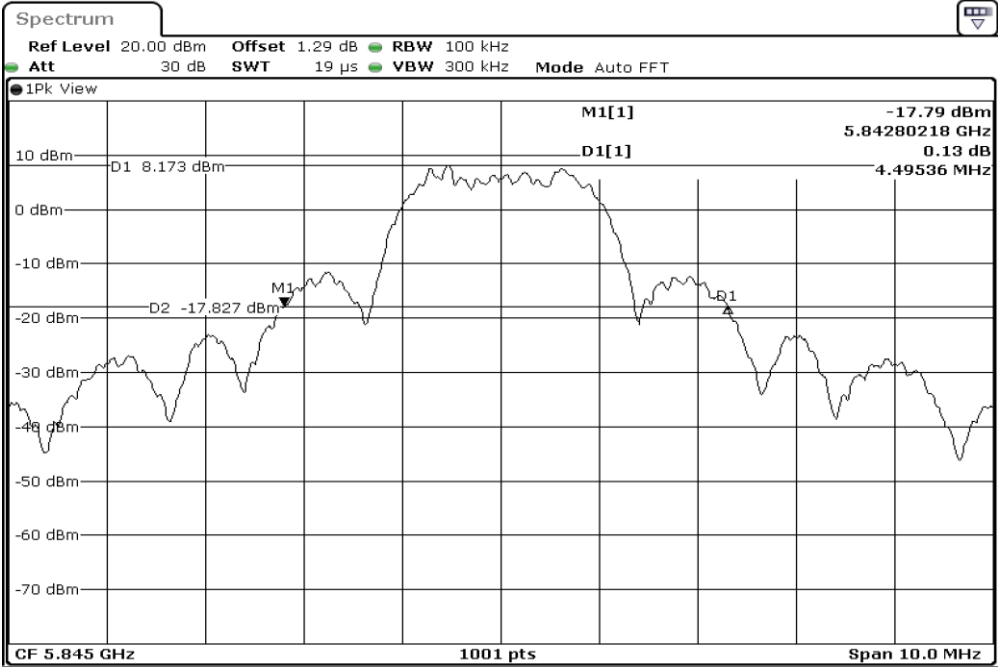
Date: 20.MAY.2025 09:46:09

4	26dB Bandwidth
---	----------------



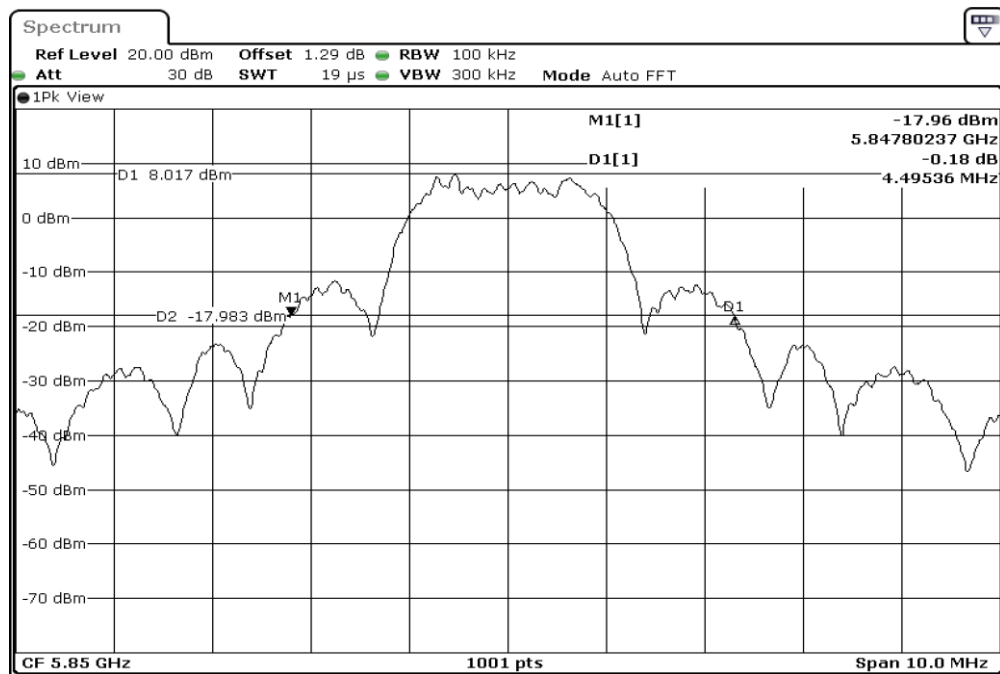
Date: 1.APR.2025 18:29:37

5	26dB Bandwidth
---	----------------



Date: 1.APR.2025 18:30:44

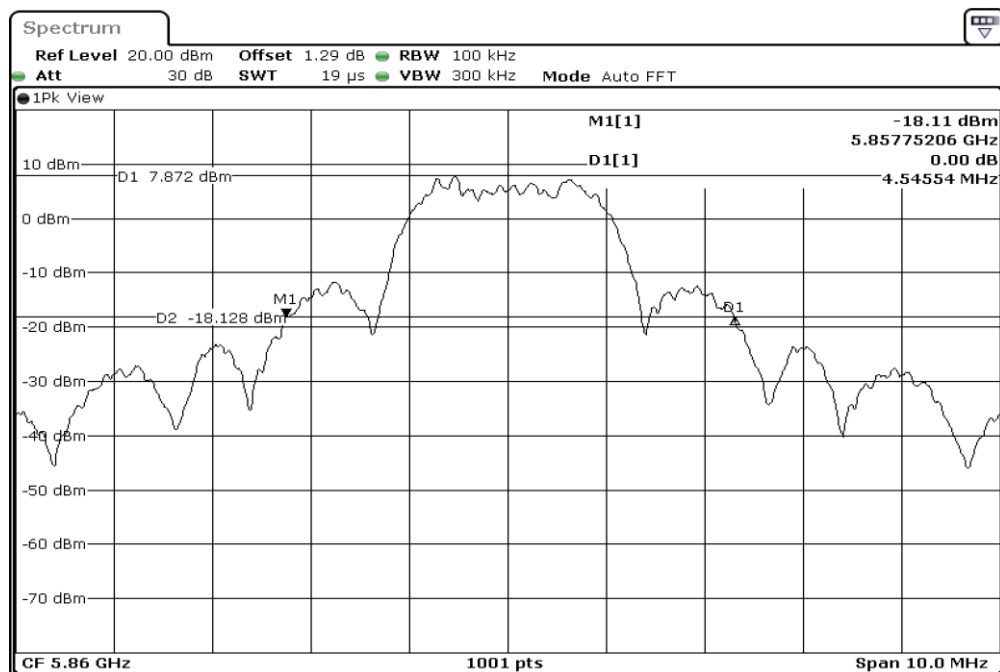
6	26dB Bandwidth
---	----------------



Date: 1.APR.2025 18:38:06

7

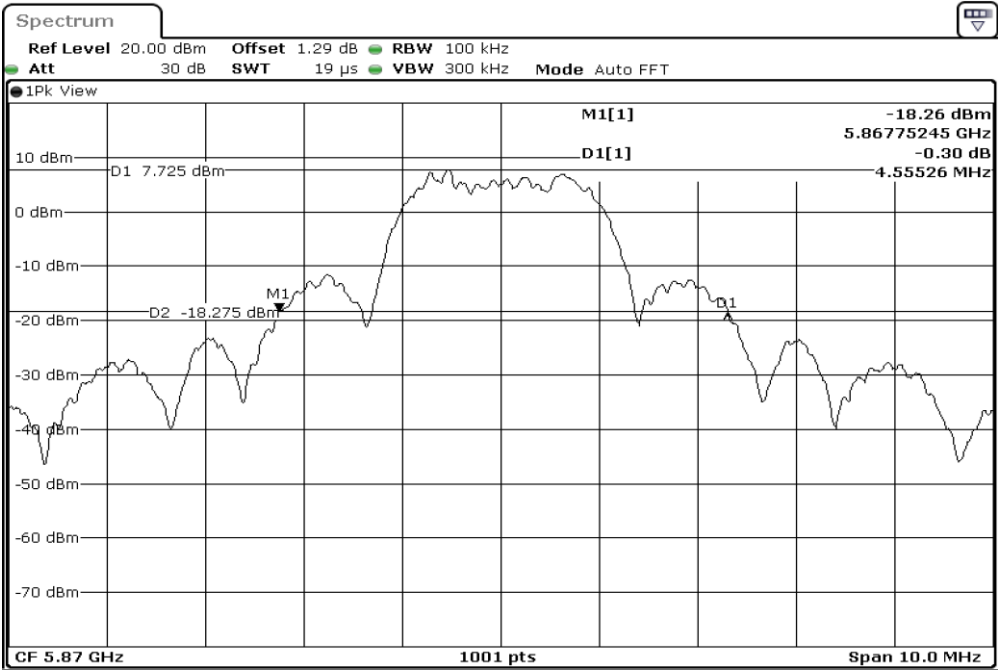
26dB Bandwidth



Date: 1.APR.2025 18:39:20

8

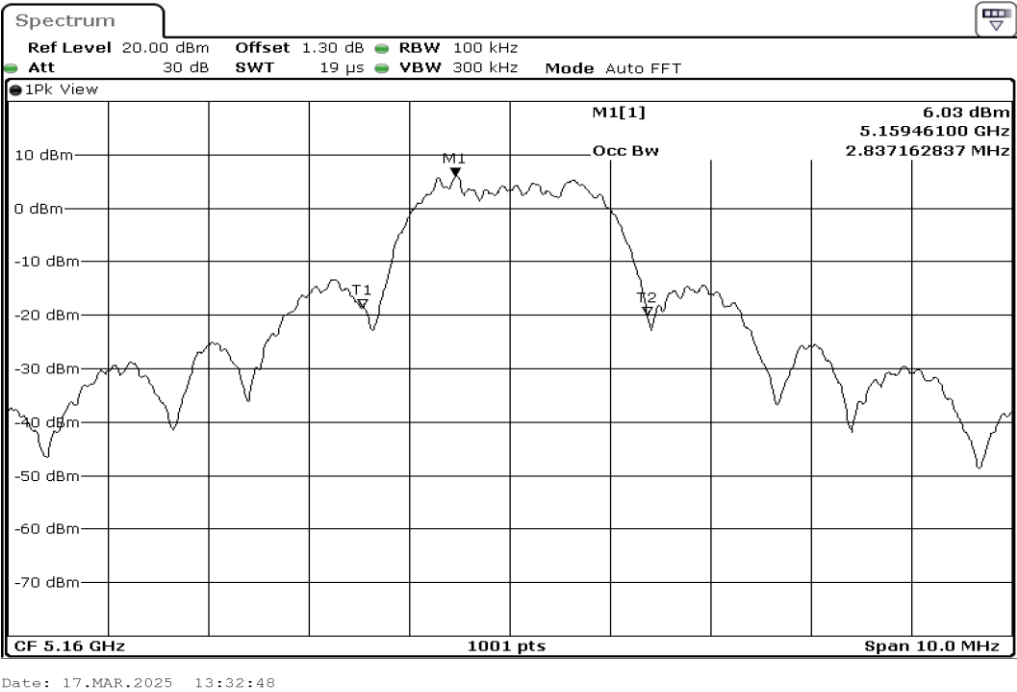
26dB Bandwidth



Date: 1.APR.2025 18:40:28

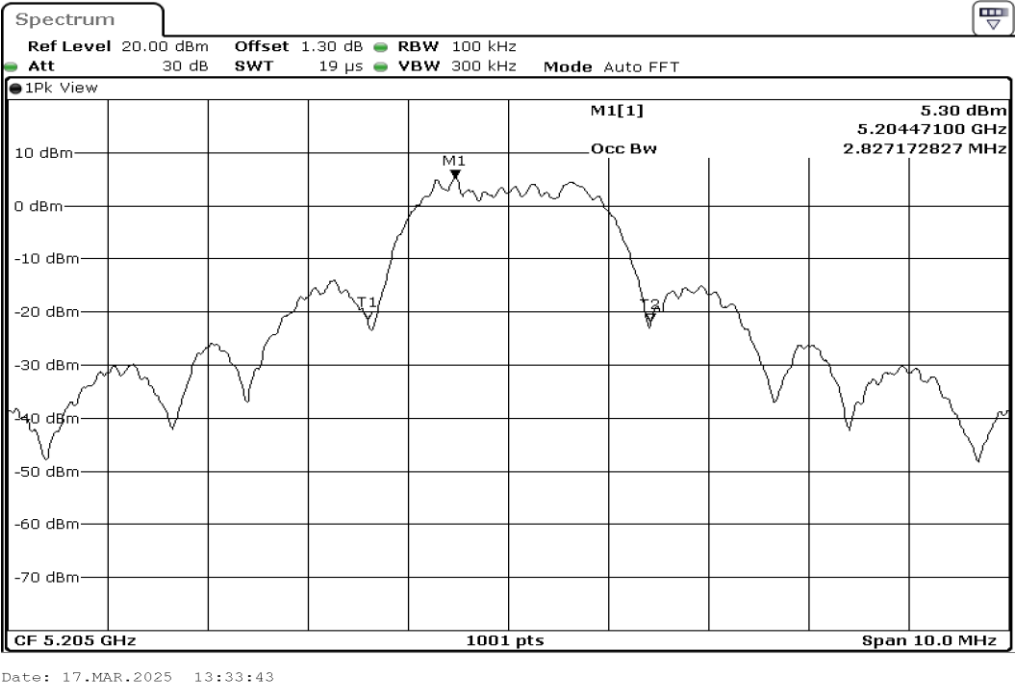
9	26dB Bandwidth
---	----------------

Test Band				SRD			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidthh	RU Tone	RB index	Verdict
99% Occupied Bandwidth	1	SRD	5160	-	-	-	Pass
	2		5205	-	-	-	Pass
	3		5245	-	-	-	Pass
	4		5730	-	-	-	Pass
	5		5785	-	-	-	Pass
	6		5845	-	-	-	Pass
	7		5850	-	-	-	Pass
	8		5860	-	-	-	Pass
	9		5870	-	-	-	Pass



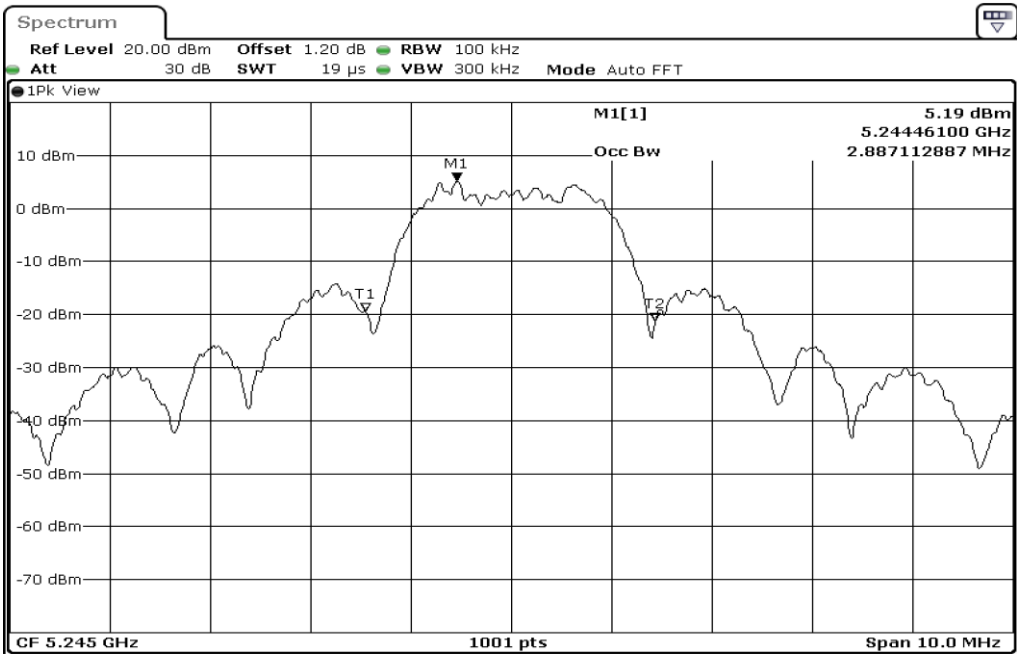
1

99% OccupiedBandwidth



2

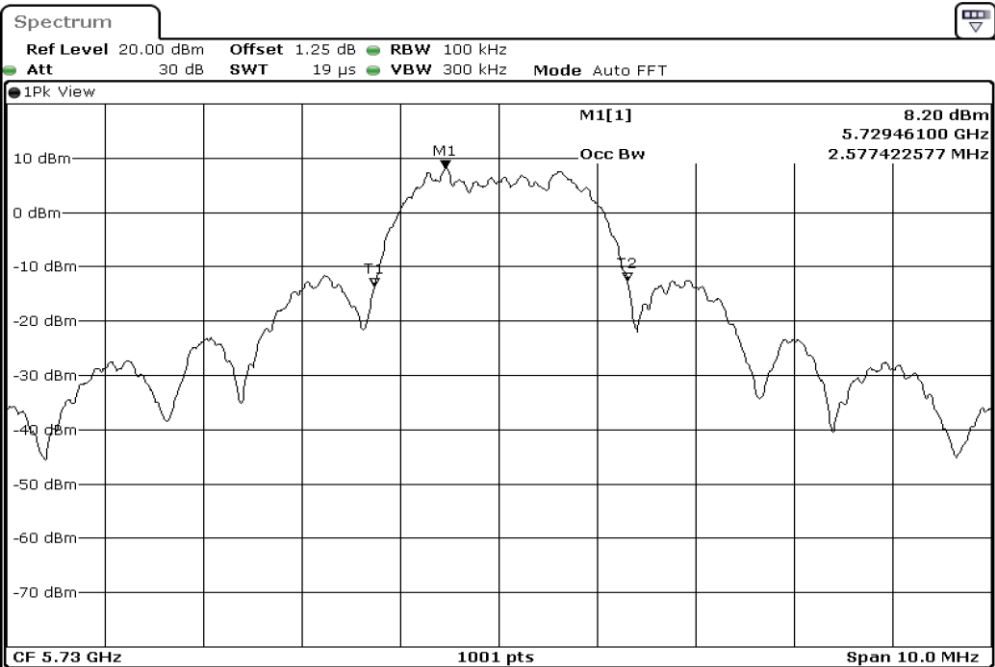
99% OccupiedBandwidth



Date: 20.MAY.2025 09:40:05

3

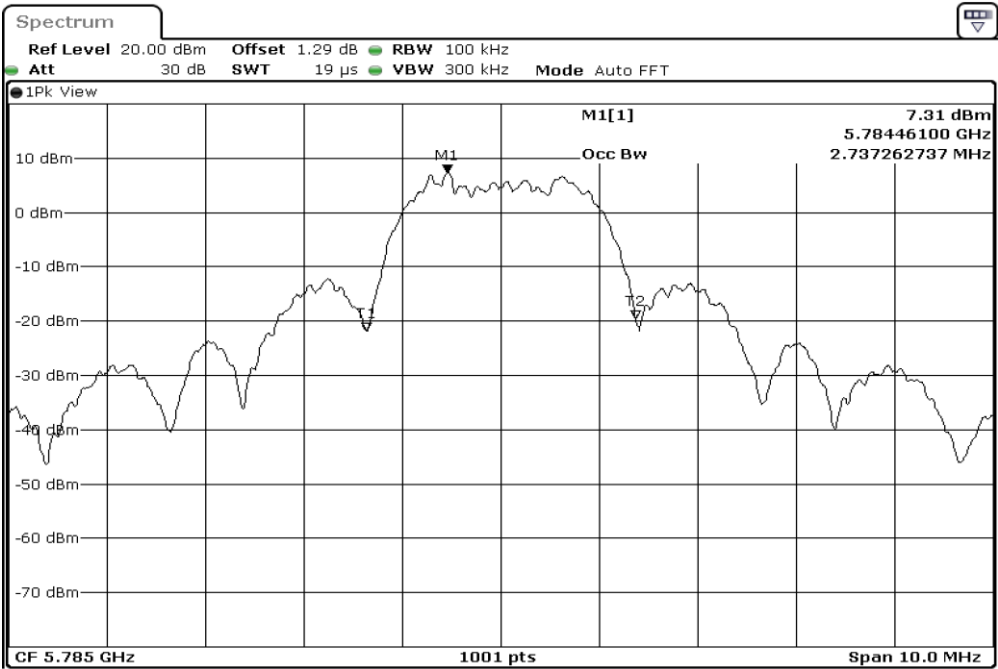
99% OccupiedBandwidth



Date: 20.MAY.2025 09:46:18

4

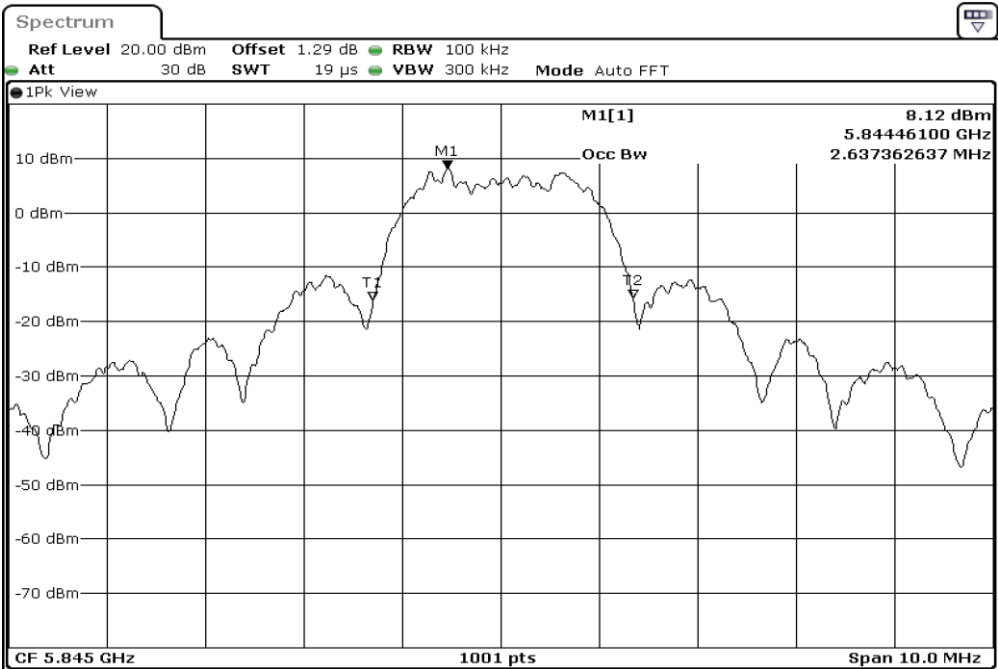
99% OccupiedBandwidth



Date: 1.APR.2025 18:29:47

5

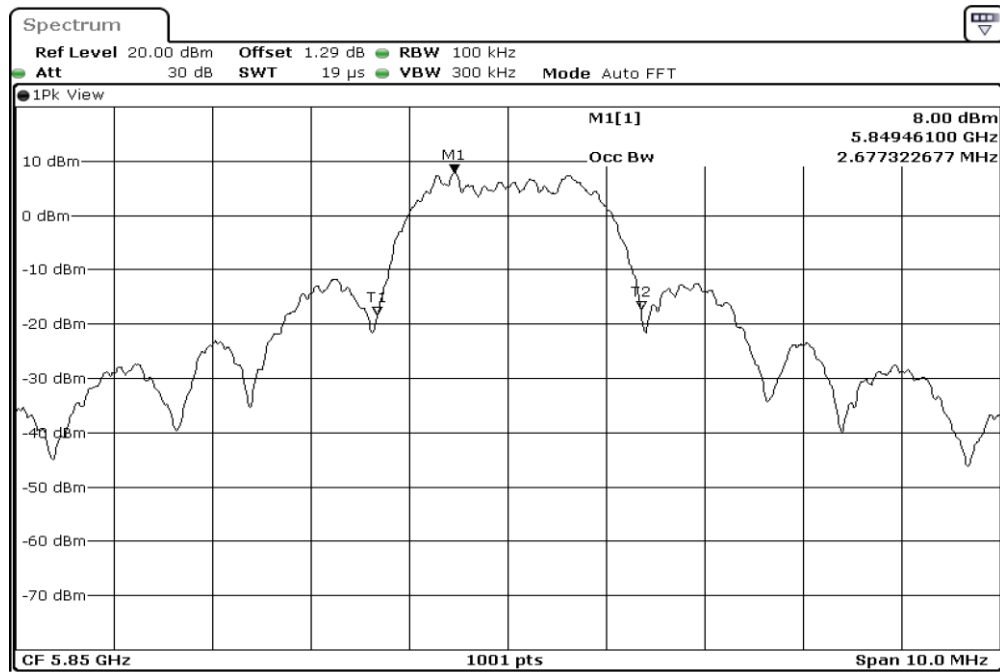
99% OccupiedBandwidth



Date: 1.APR.2025 18:30:53

6

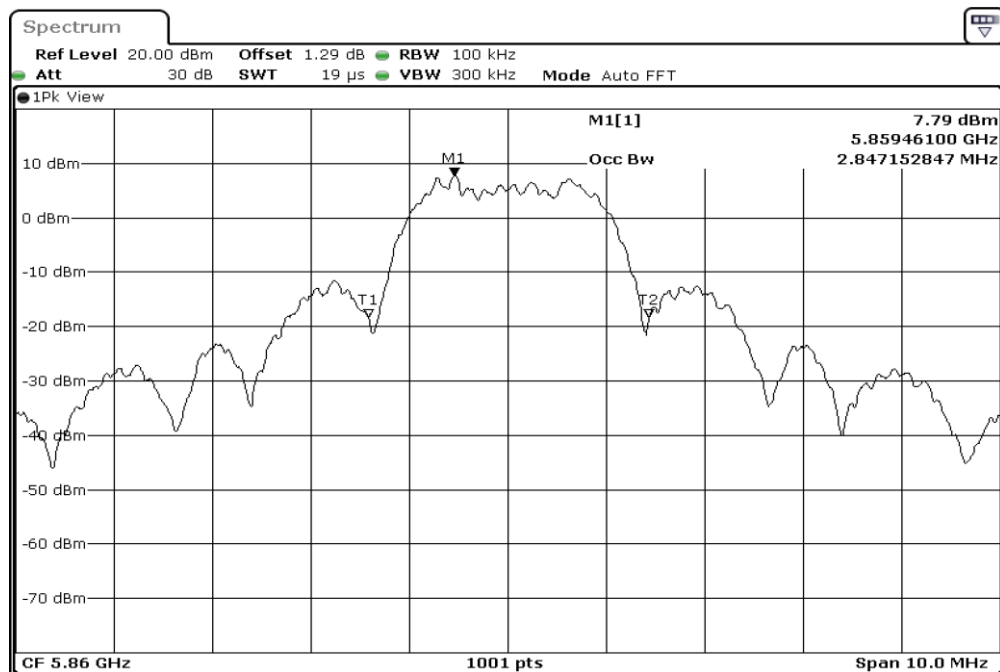
99% OccupiedBandwidth



Date: 1.APR.2025 18:38:16

7

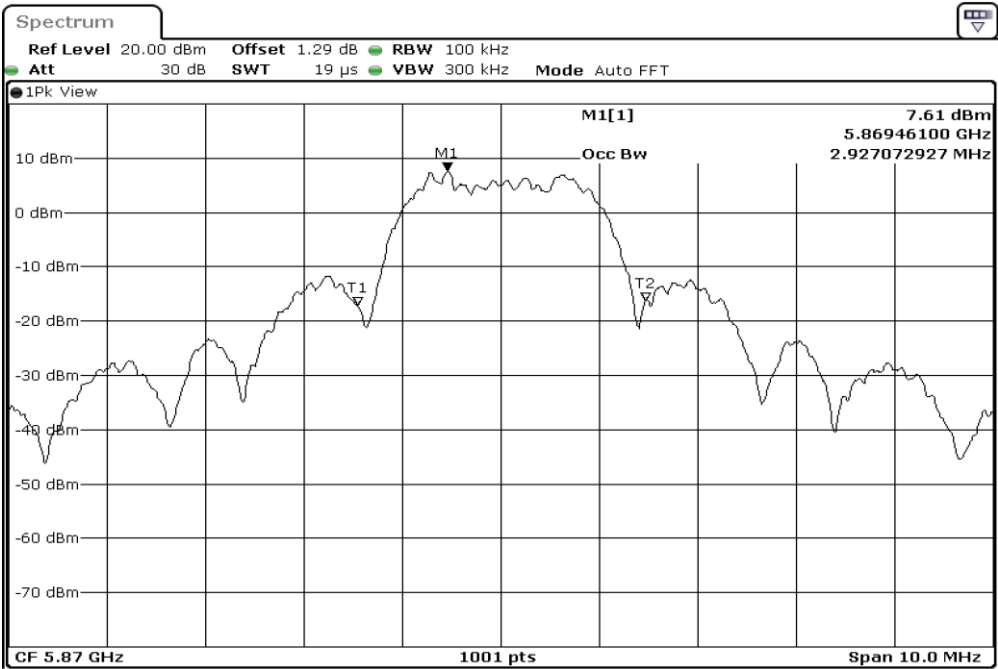
99% OccupiedBandwidth



Date: 1.APR.2025 18:39:30

8

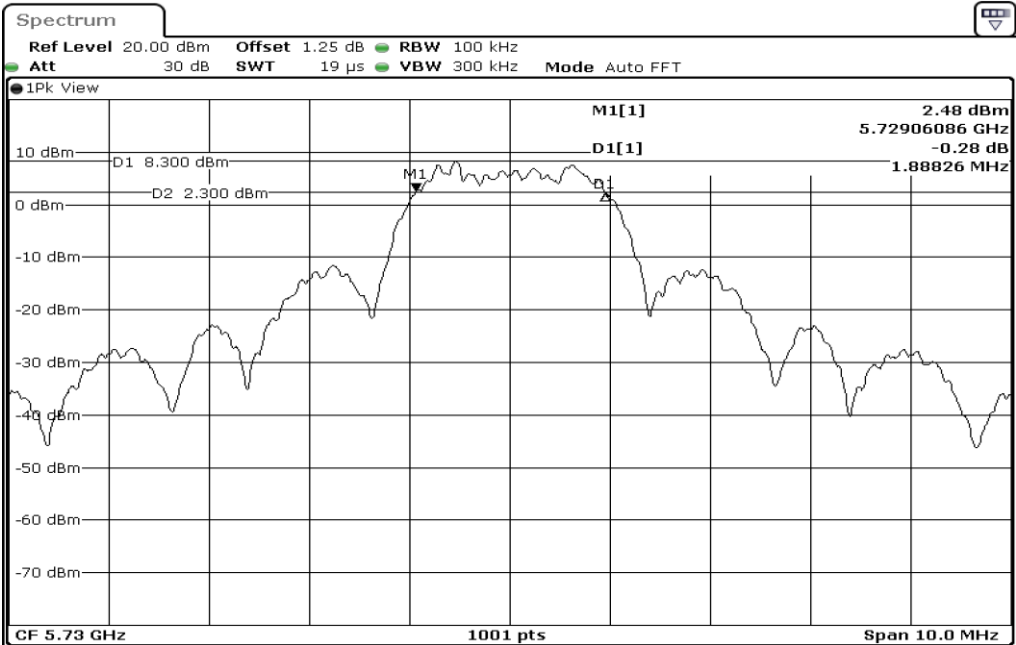
99% OccupiedBandwidth



Date: 1.APR.2025 18:40:37

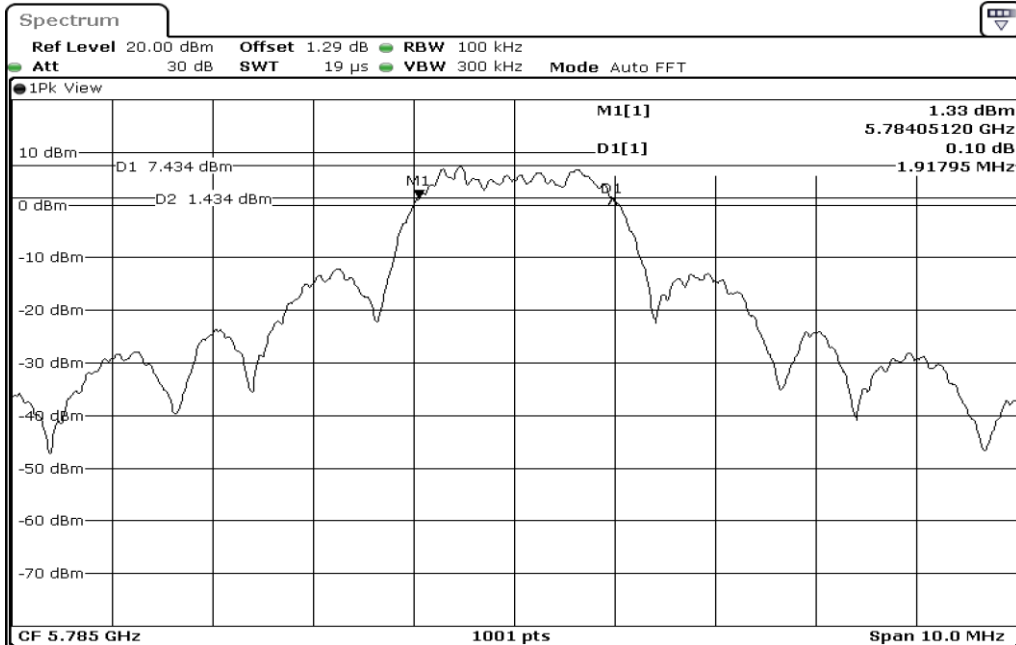
9	99% OccupiedBandwidth
---	-----------------------

Test Band				SRD			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
6dB Bandwidth	1	SRD	5730	-	-	-	Pass
	2		5785	-	-	-	Pass
	3		5845	-	-	-	Pass
	4		5850	-	-	-	Pass
	5		5860	-	-	-	Pass
	6		5870	-	-	-	Pass



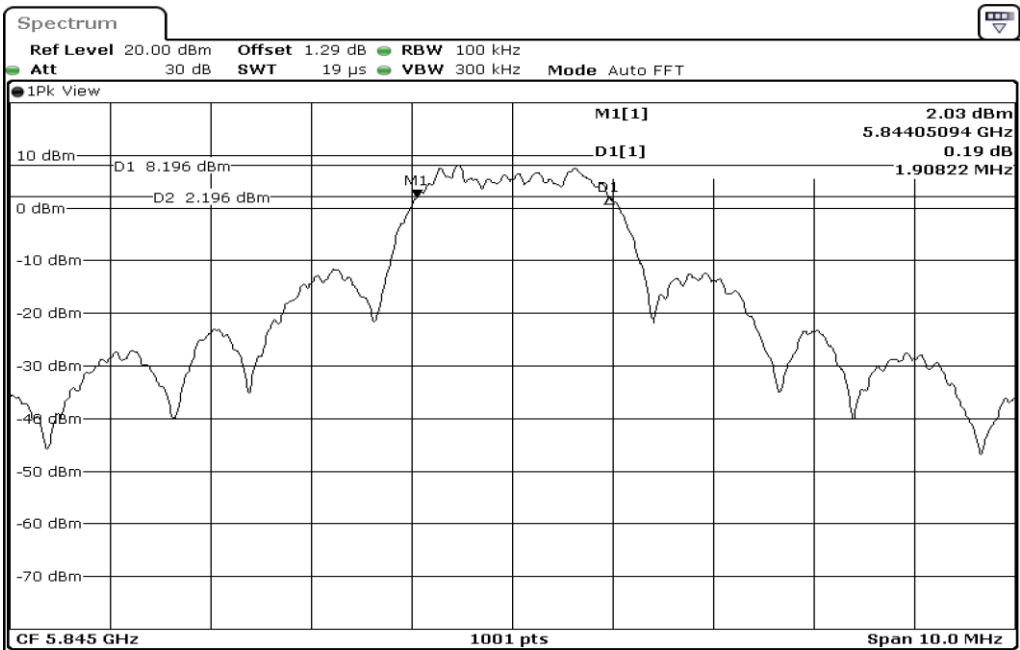
Date: 20.MAY.2025 09:45:57

1	6dB Bandwidth
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Date: 1.APR.2025 18:29:26

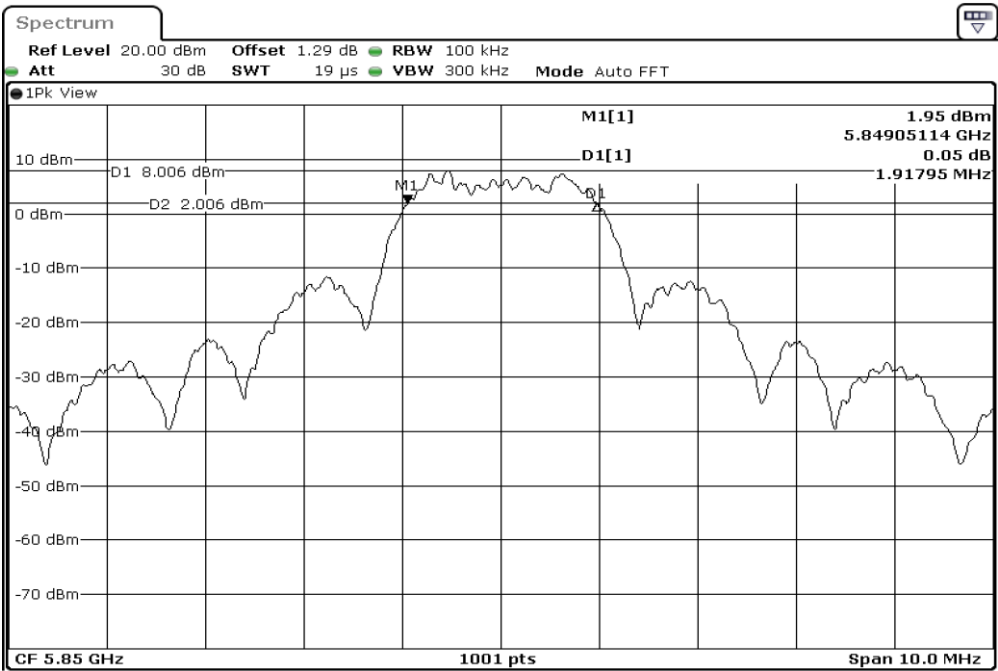
2	6dB Bandwidth
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Date: 1.APR.2025 18:30:33

3

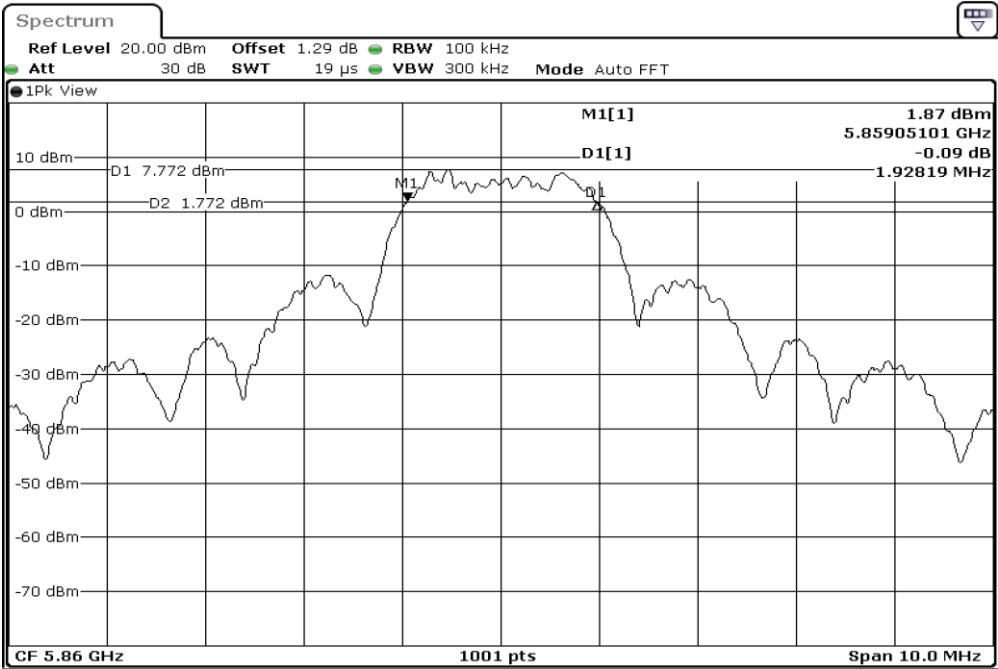
6dB Bandwidth



Date: 1.APR.2025 18:37:55

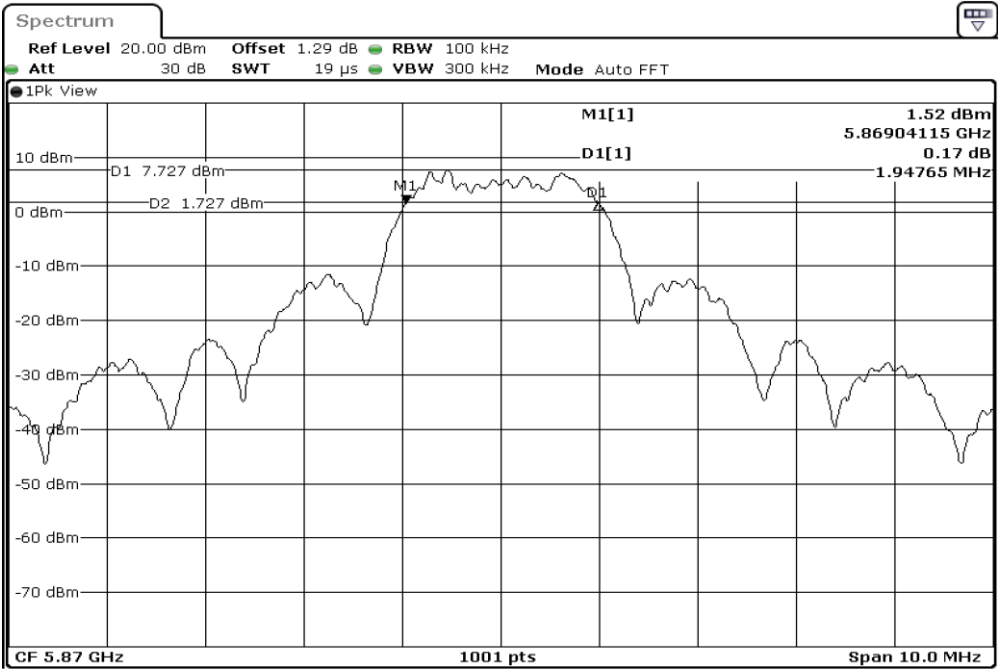
4

6dB Bandwidth



Date: 1.APR.2025 18:39:09

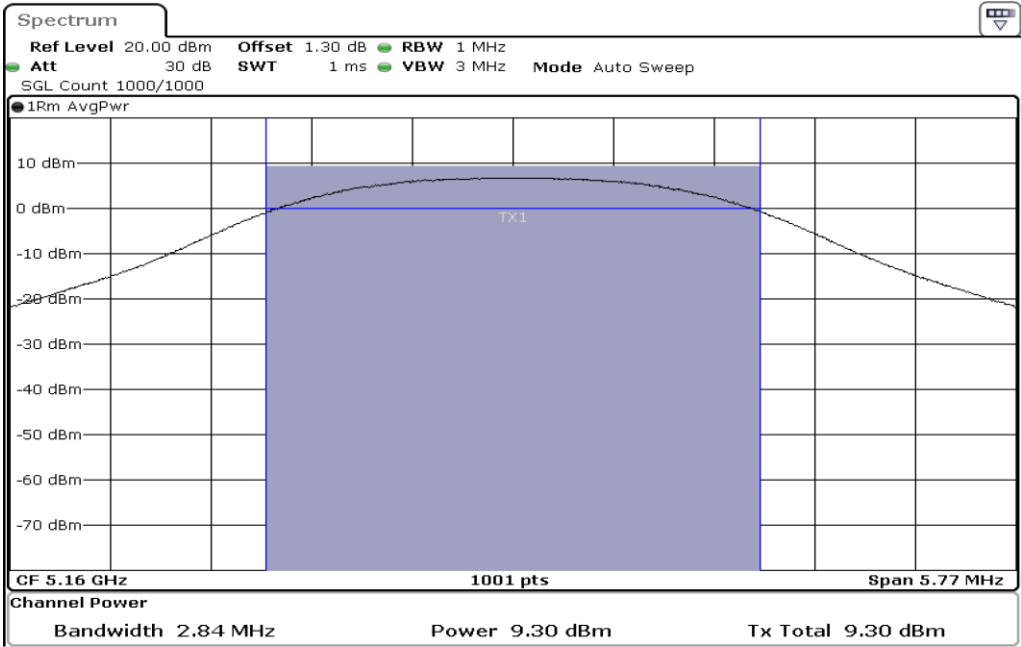
5	6dB Bandwidth
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Date: 1.APR.2025 18:40:16

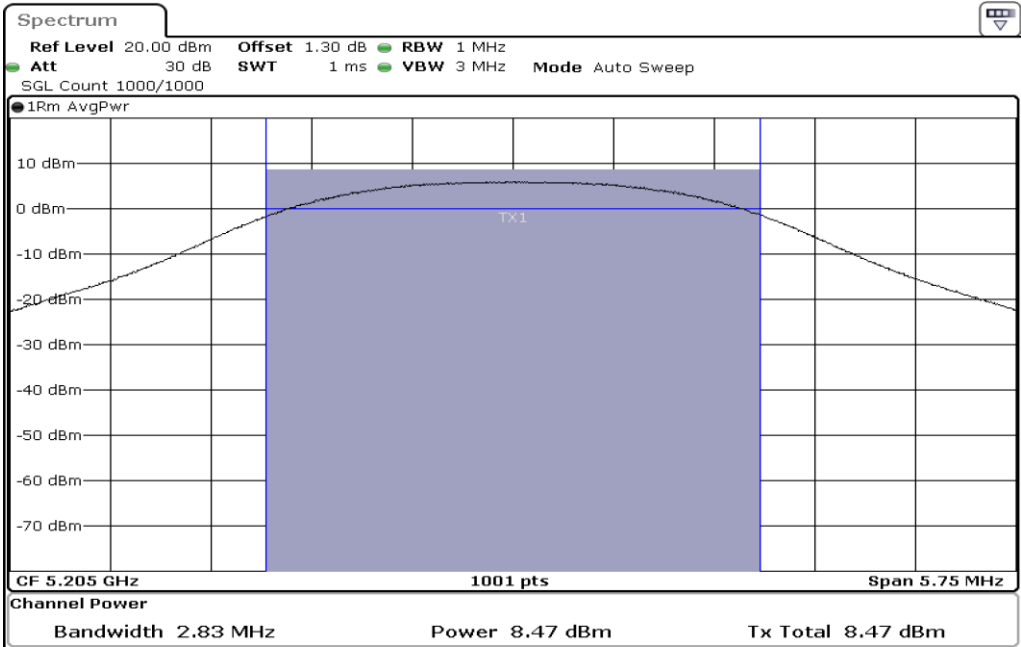
6	6dB Bandwidth
---	---------------

Test Band				SRD			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
Output Power	1	SRD	5160	-	-	-	Pass
	2		5205	-	-	-	Pass
	3		5245	-	-	-	Pass
	4		5730	-	-	-	Pass
	5		5785	-	-	-	Pass
	6		5845	-	-	-	Pass
	7		5850	-	-	-	Pass
	8		5860	-	-	-	Pass
	9		5870	-	-	-	Pass



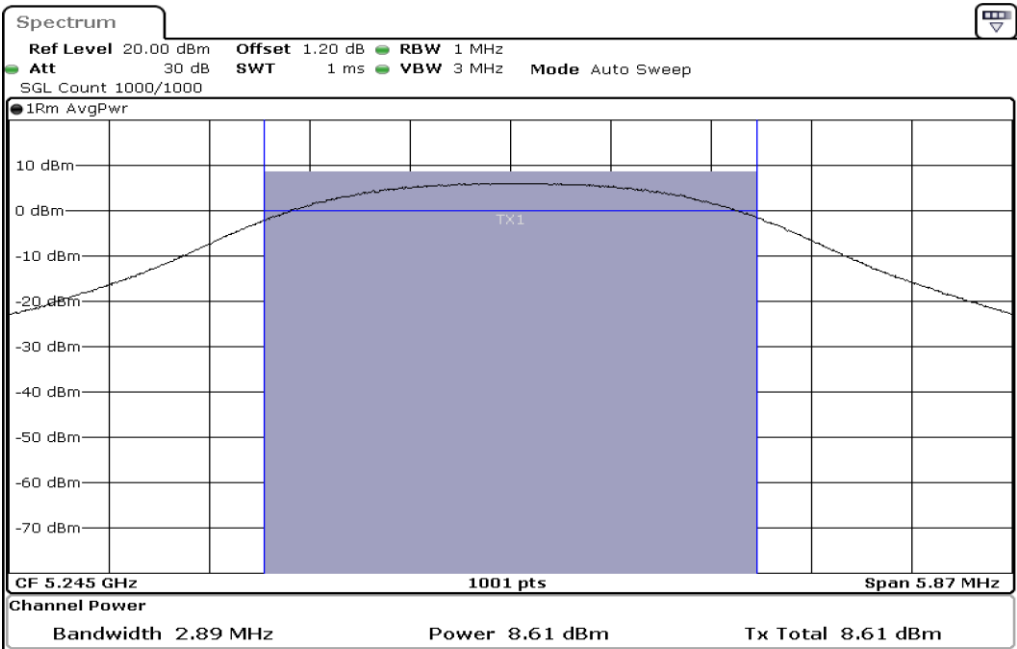
Date: 17.MAR.2025 13:33:01

1	Output Power
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Date: 17.MAR.2025 13:33:53

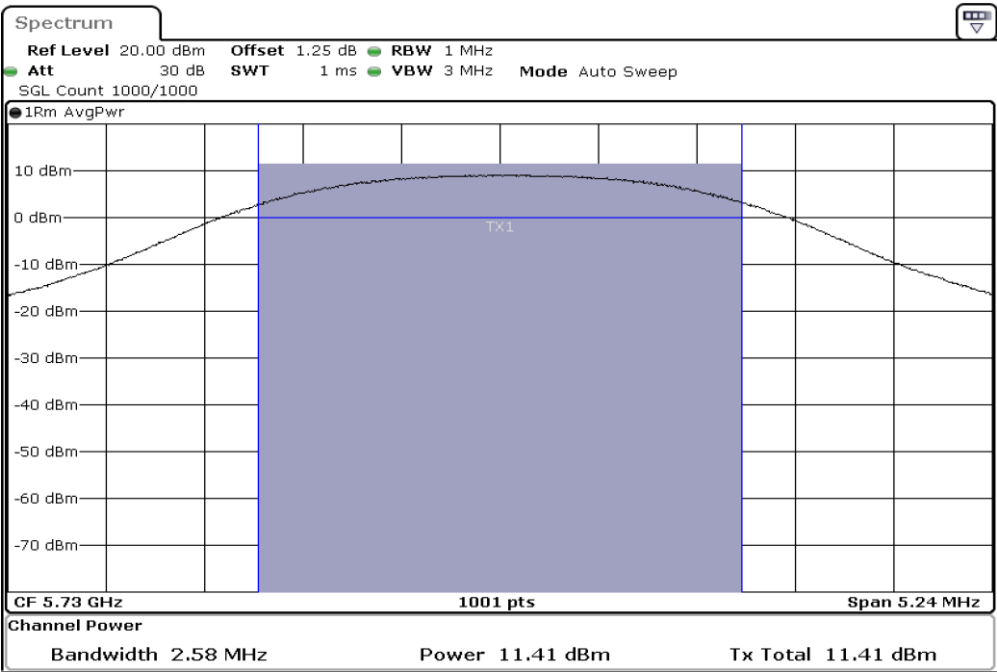
2	Output Power
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Date: 20.MAY.2025 09:40:21

3

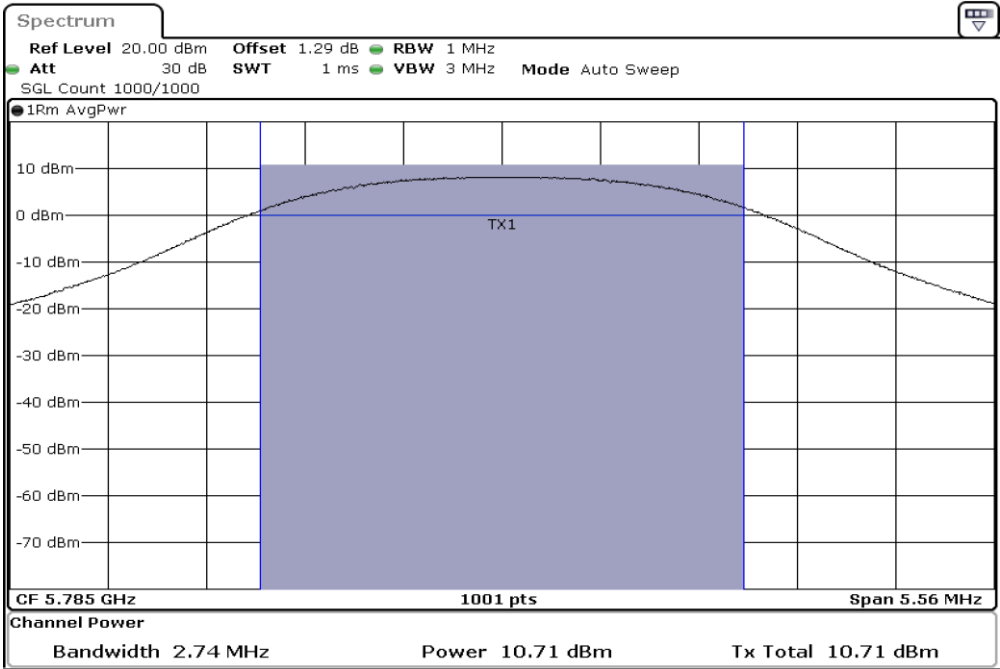
Output Power



Date: 20.MAY.2025 09:46:33

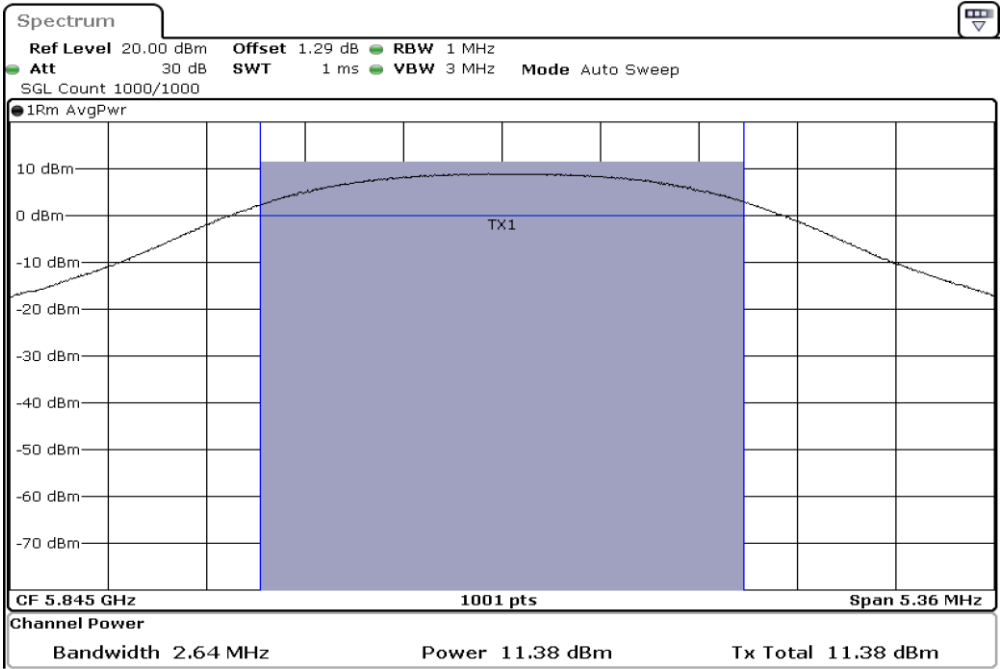
4

Output Power



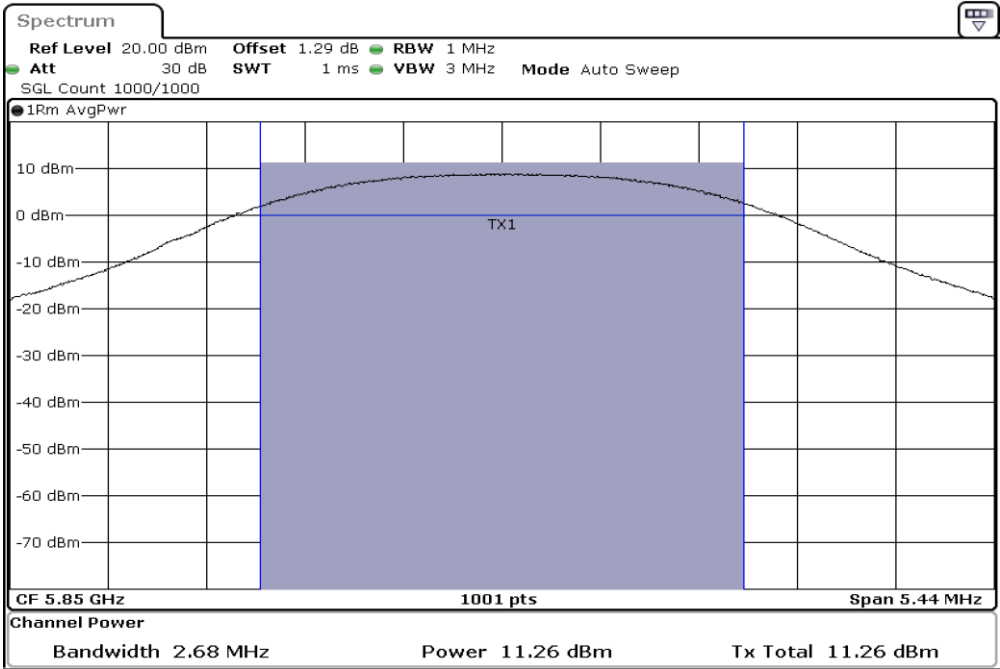
Date: 1.APR.2025 18:30:02

5	Output Power
---	--------------



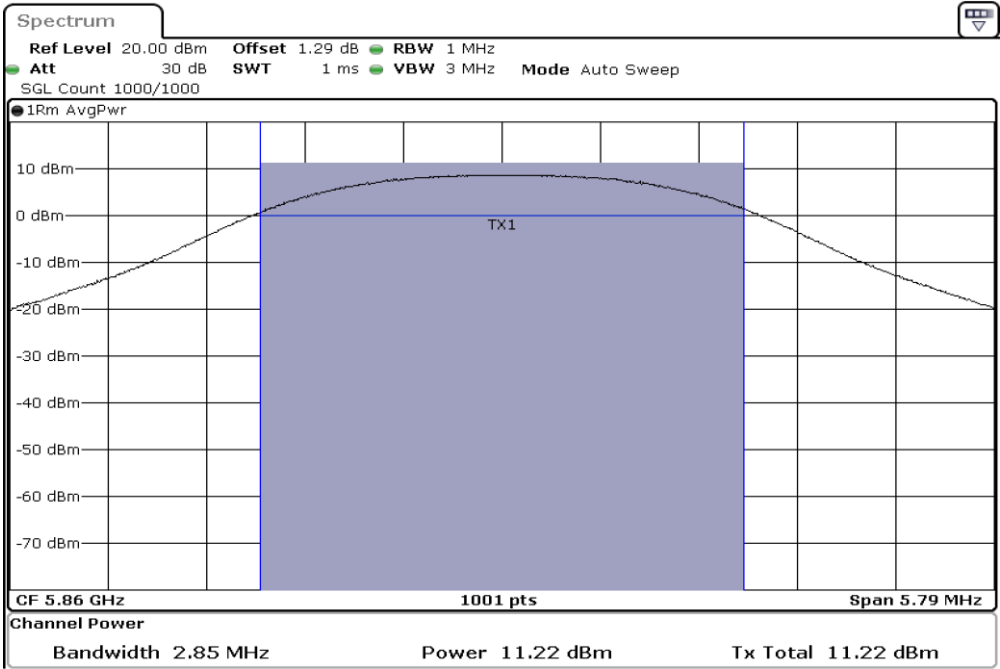
Date: 1.APR.2025 18:31:09

6	Output Power
---	--------------



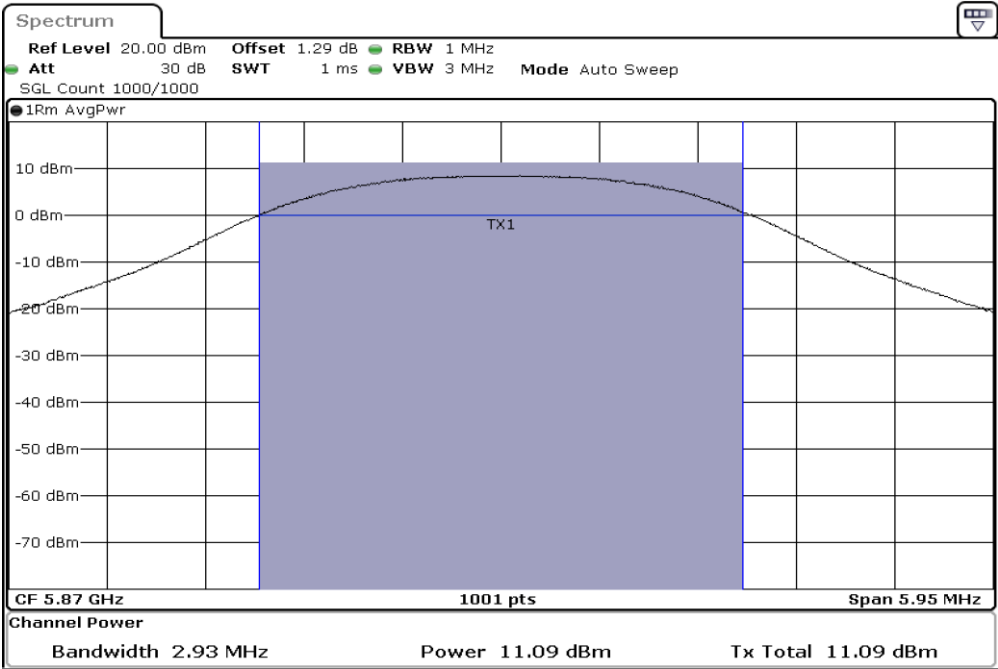
Date: 1.APR.2025 18:38:37

7	Output Power
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Date: 1.APR.2025 18:39:45

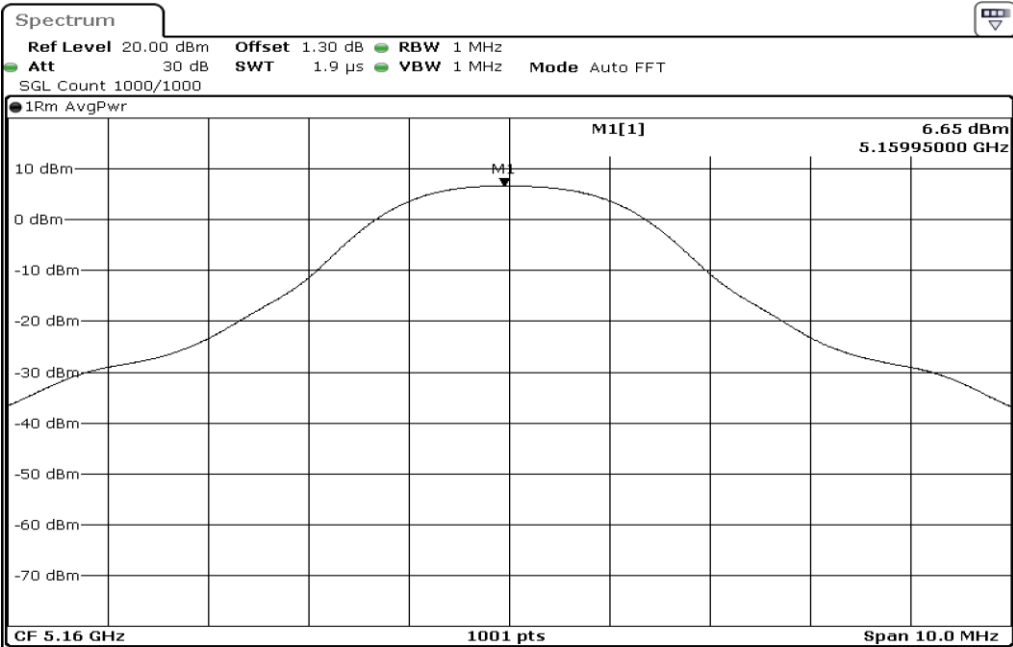
8	Output Power
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Date: 1.APR.2025 18:40:53

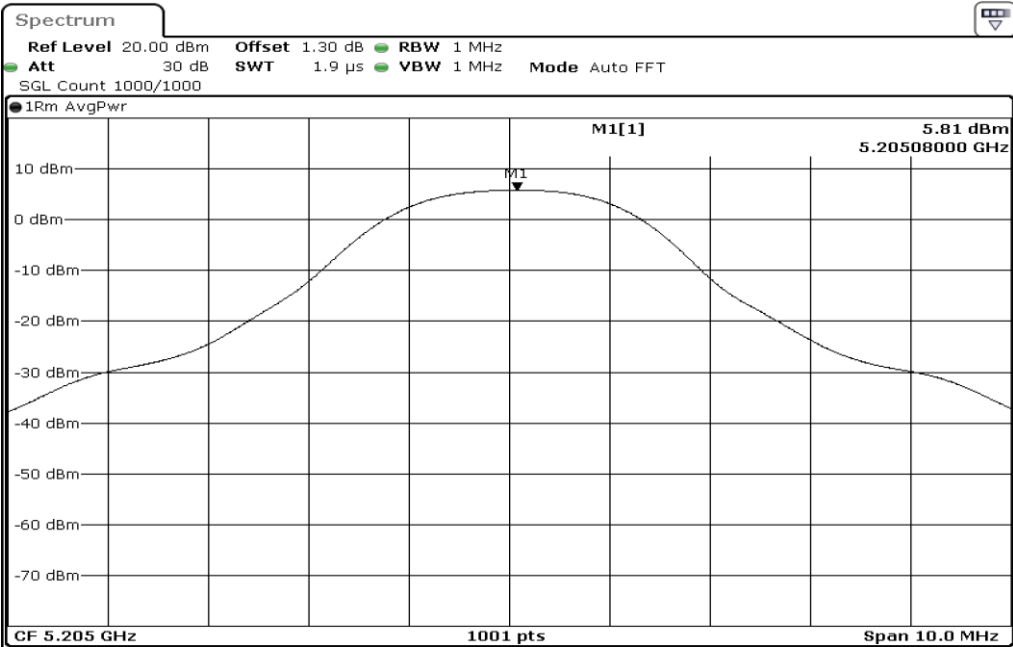
9	Output Power
---	--------------

Test Band				SRD			
Antenna				Ant 0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
Power Spectrul Density	1	SRD	5160	-	-	-	Pass
	2		5205	-	-	-	Pass
	3		5245	-	-	-	Pass
	4		5730	-	-	-	Pass
	5		5785	-	-	-	Pass
	6		5845	-	-	-	Pass
	7		5850	-	-	-	Pass
	8		5860	-	-	-	Pass
	9		5870	-	-	-	Pass



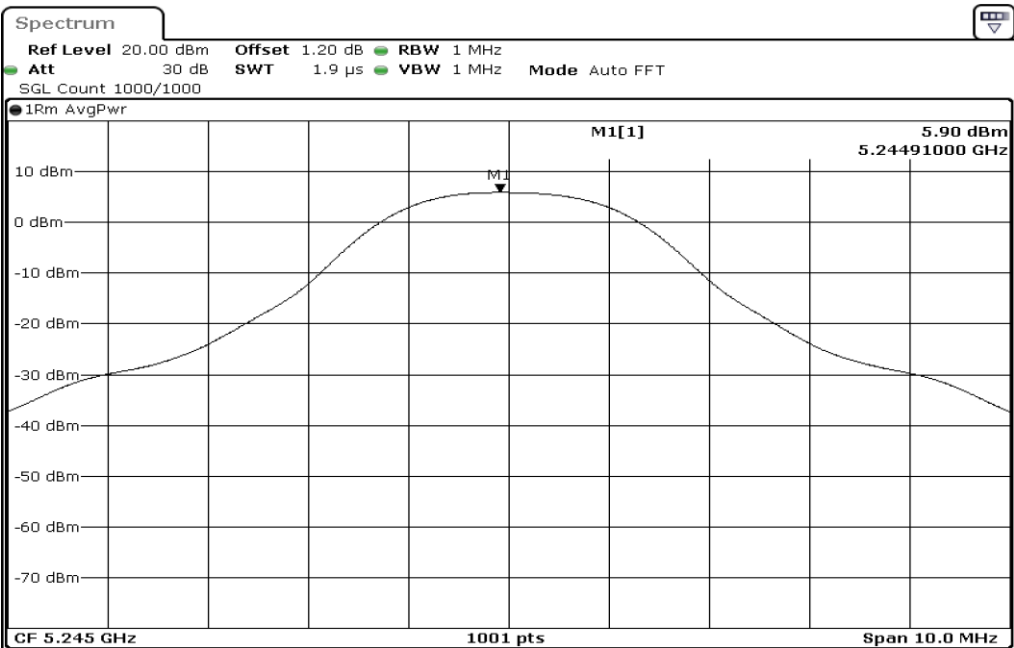
Date: 17.MAR.2025 13:33:10

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



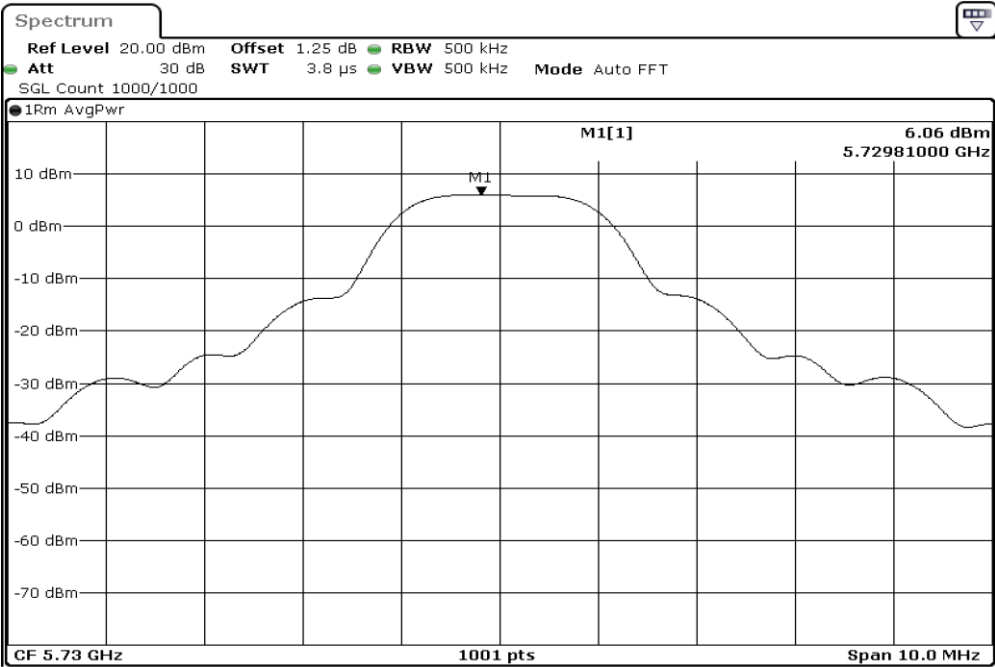
Date: 17.MAR.2025 13:34:03

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



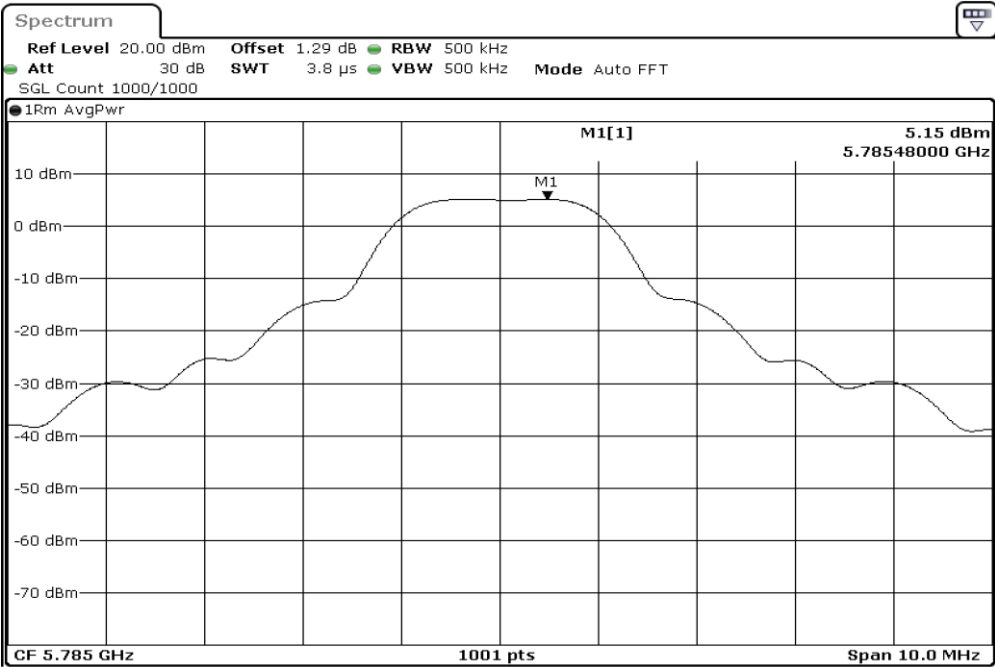
Date: 20.MAY.2025 09:40:32

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



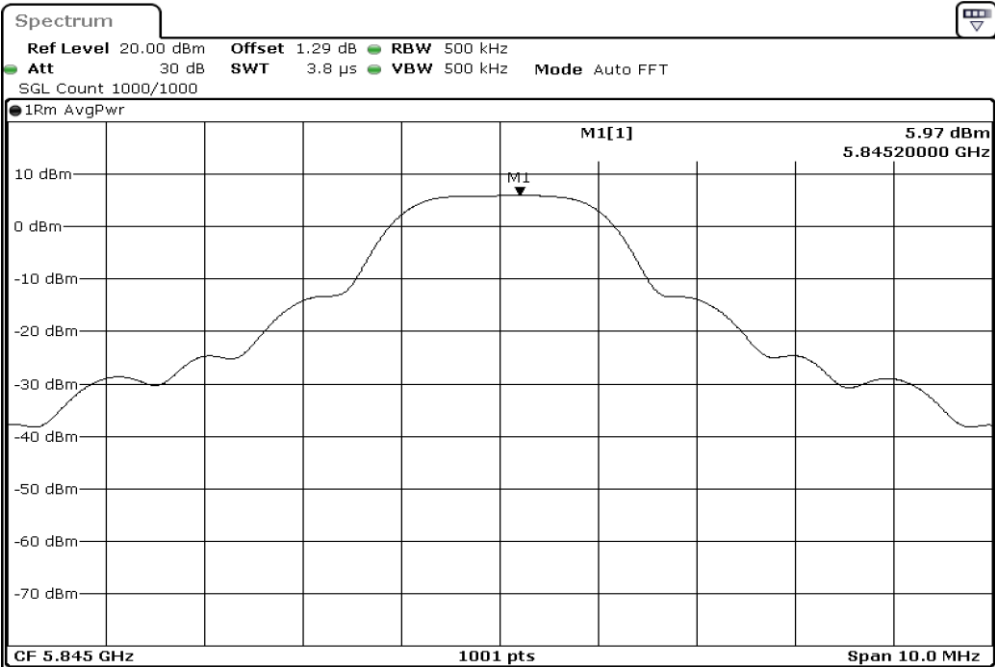
Date: 20.MAY.2025 09:46:45

4	Power Spectrul Density
---	------------------------



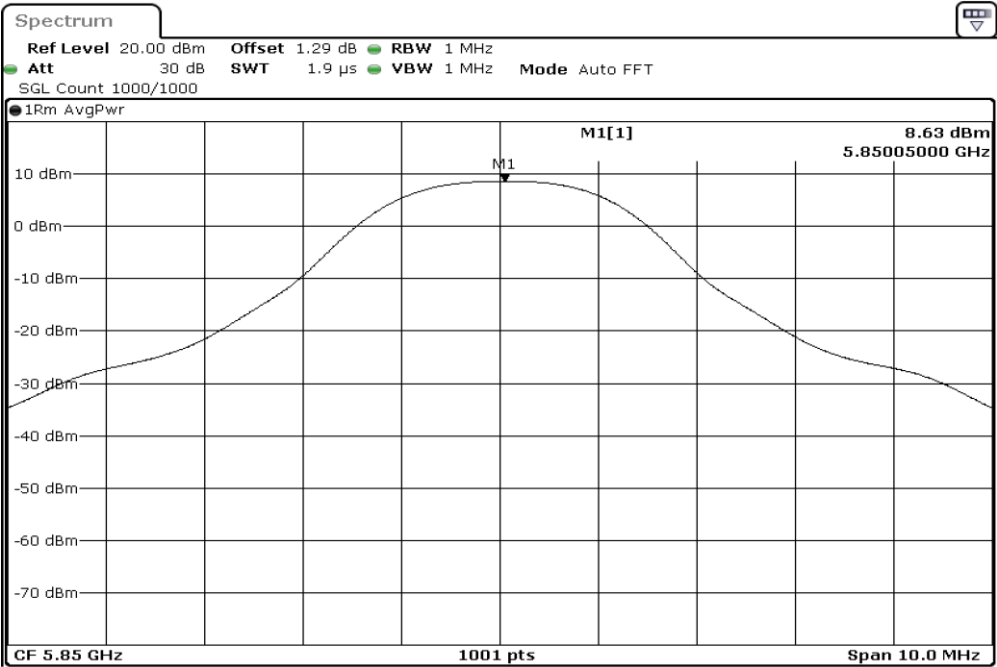
Date: 1.APR.2025 18:30:13

5	Power Spectrul Density
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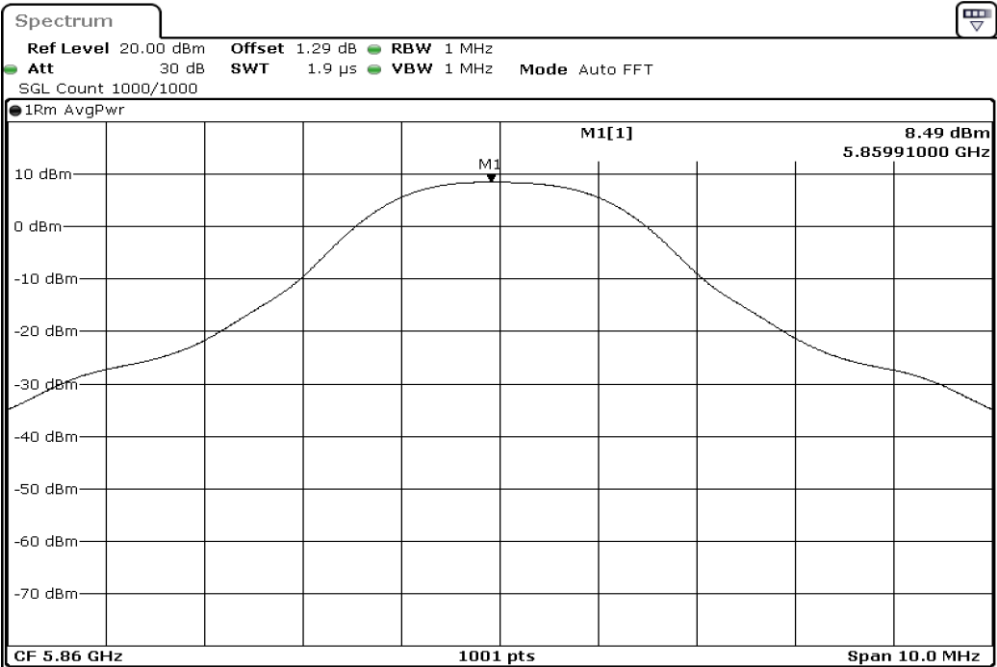
Date: 1.APR.2025 18:31:20

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



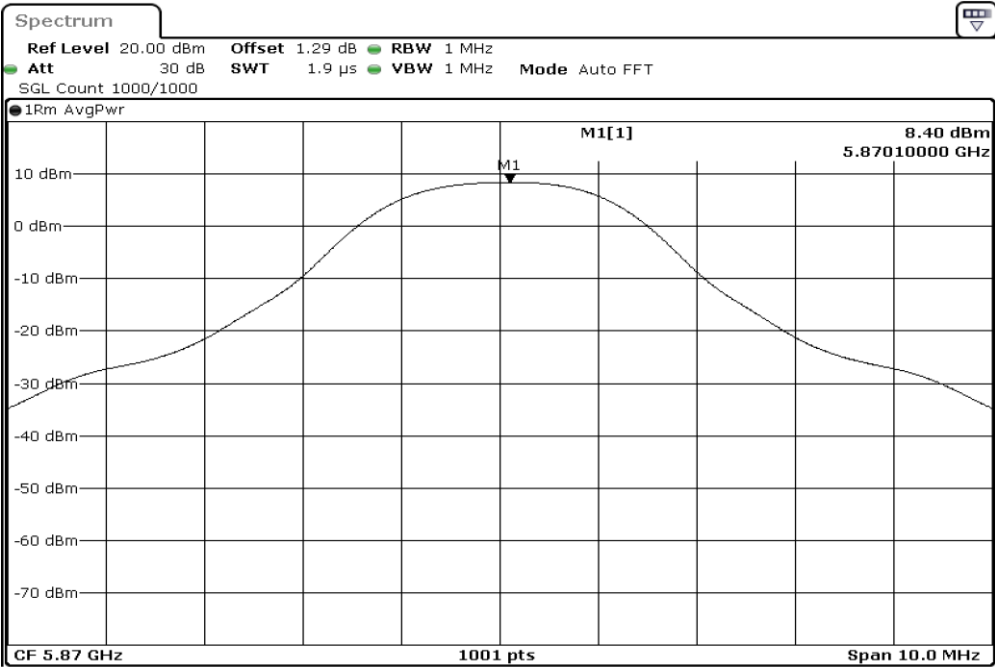
Date: 1.APR.2025 18:38:48

7	Power Spectrul Density
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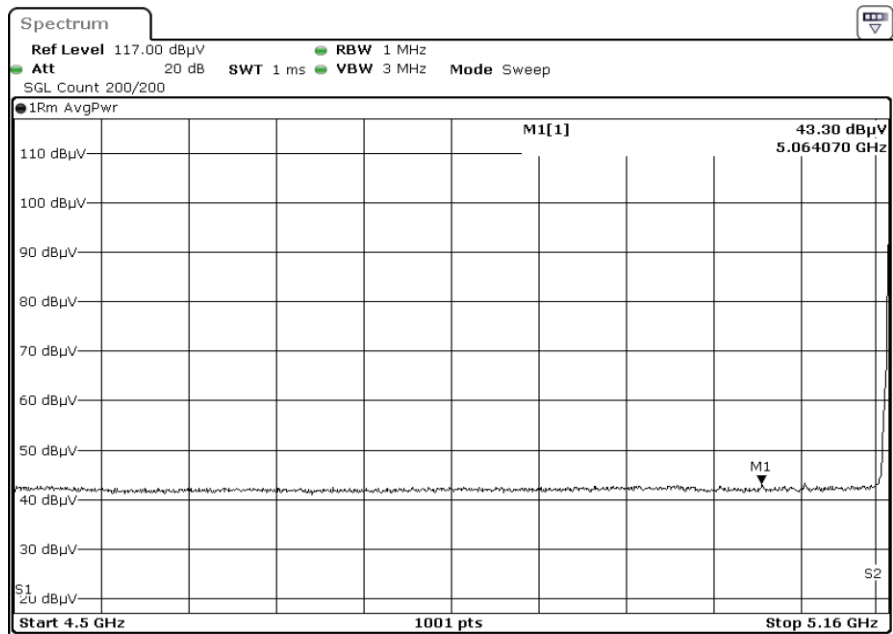
Date: 1.APR.2025 18:39:56

8	Power Spectrul Density
---	------------------------

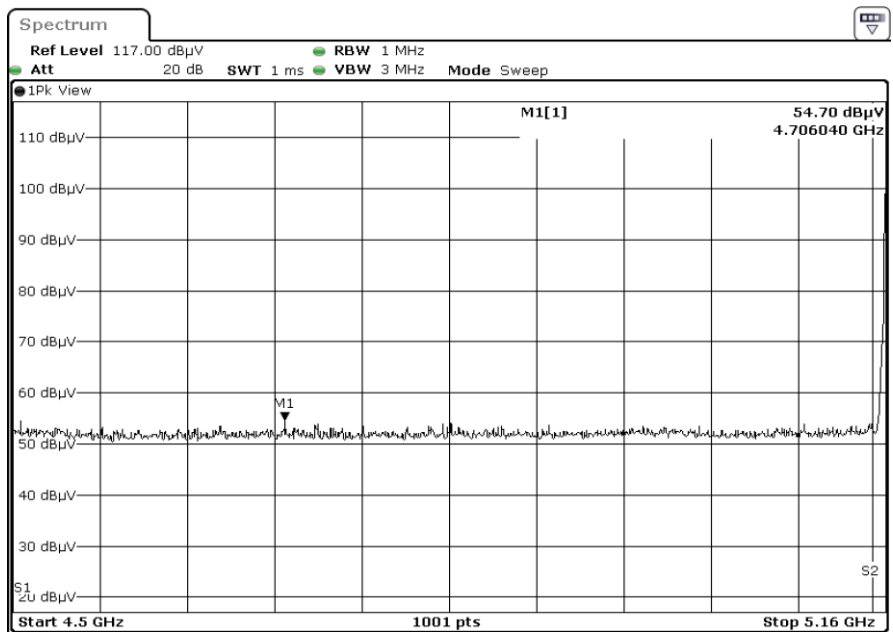


Date: 1.APR.2025 18:41:04

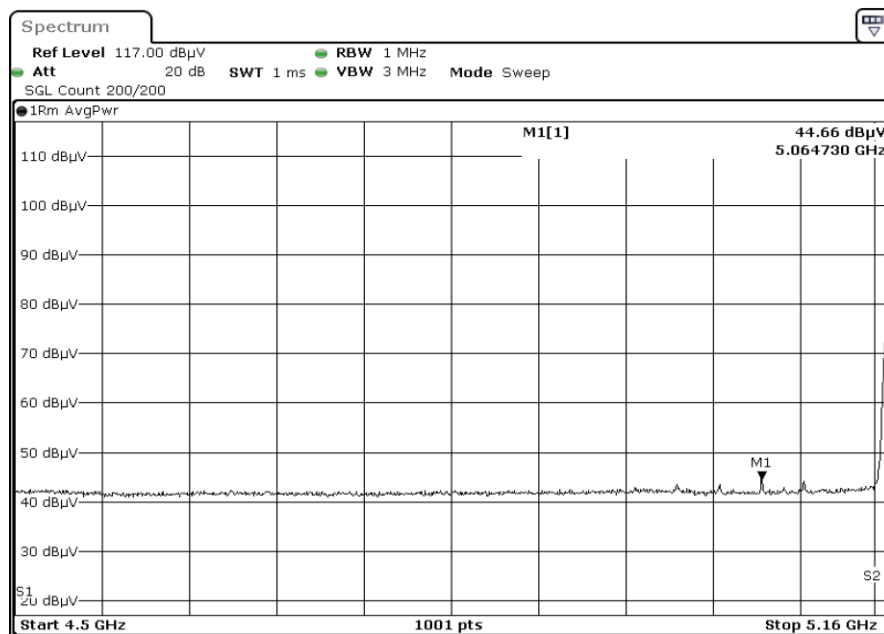
UNII-1



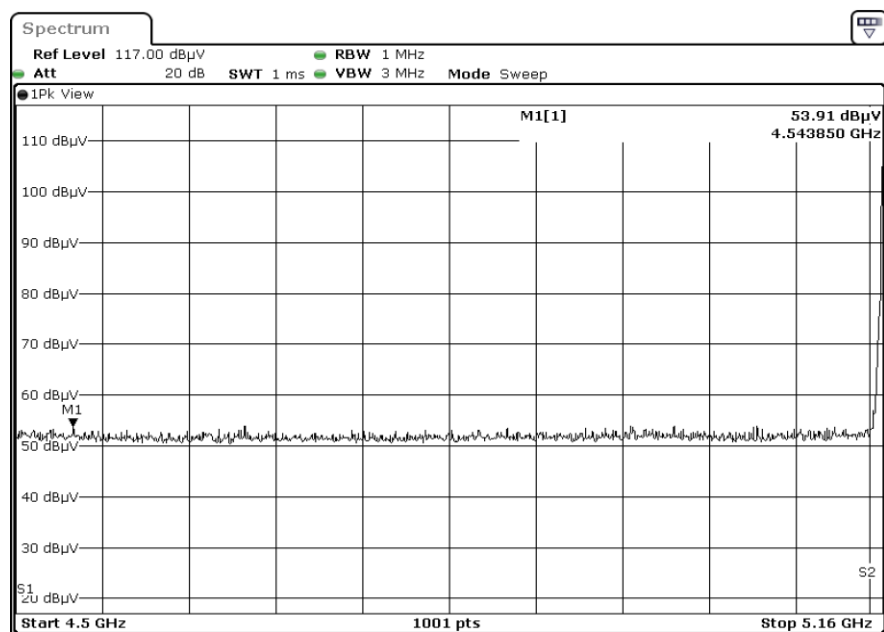
5160.0 F1 RestrictedBand Horizontal AVG



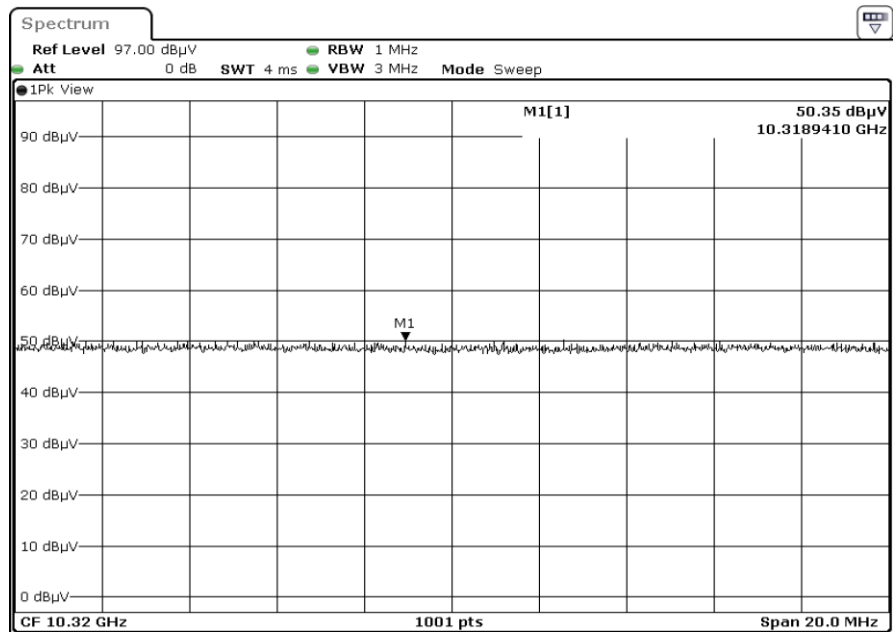
5160.0 F1 RestrictedBand Horizontal PEAK



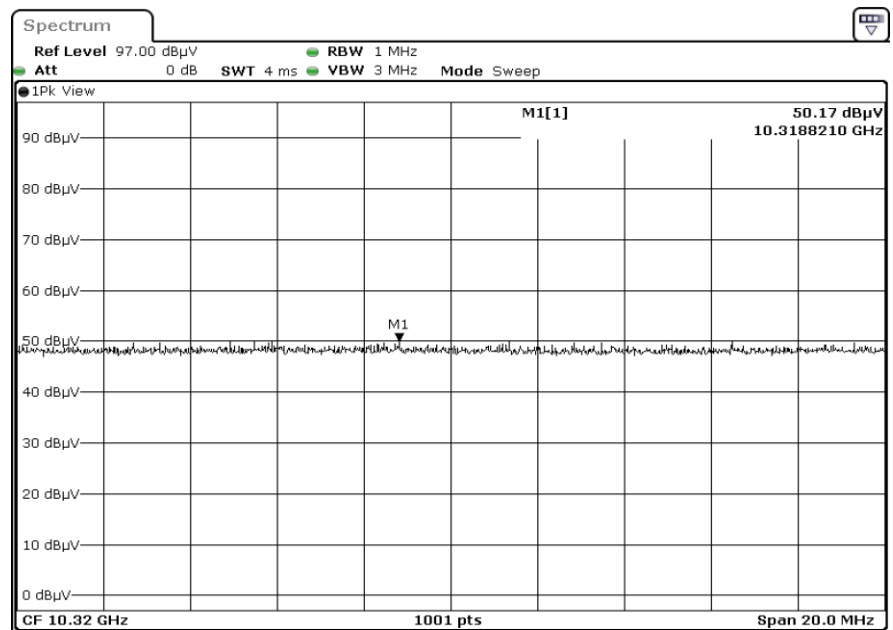
5160.0 F1 RestrictedBand Vertical AVG



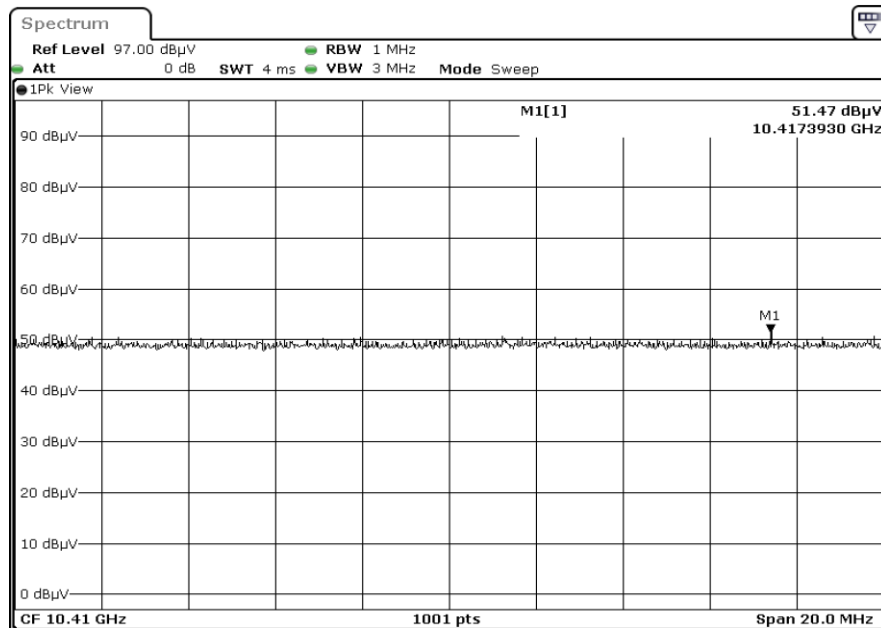
5160.0 F1 RestrictedBand Vertical PEAK



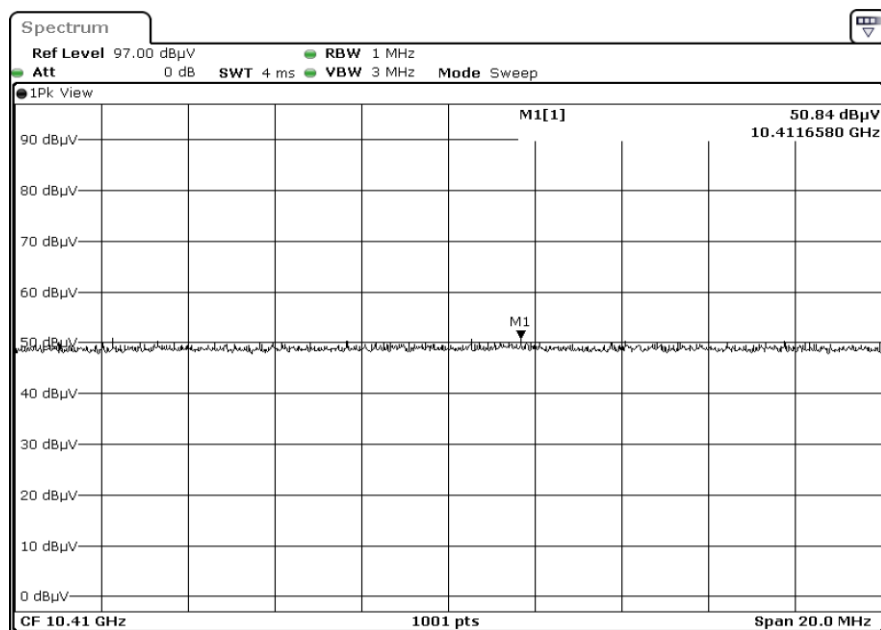
F1 X2 10320.0 Harmonic Horizontal PEAK



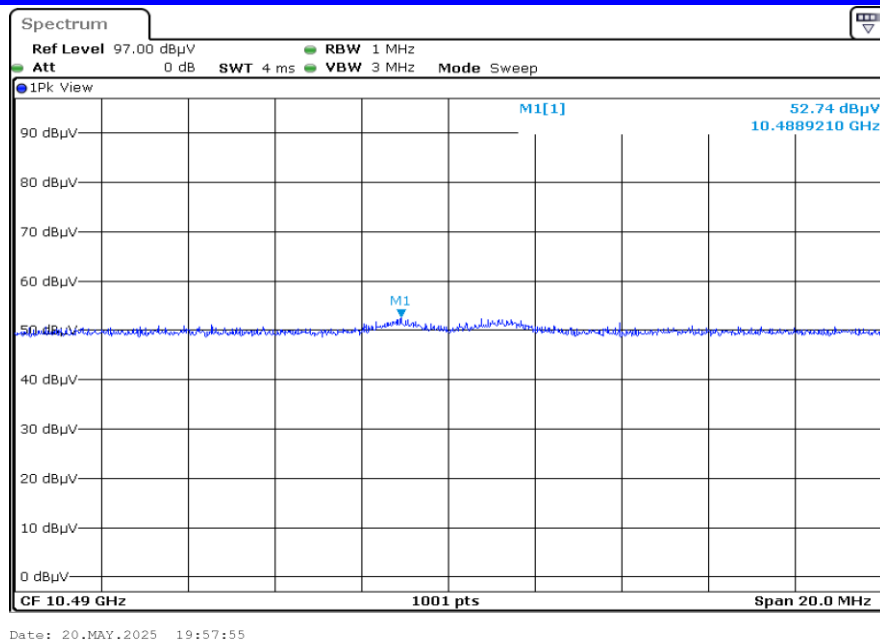
F1 X2 10320.0 Harmonic Vertical PEAK



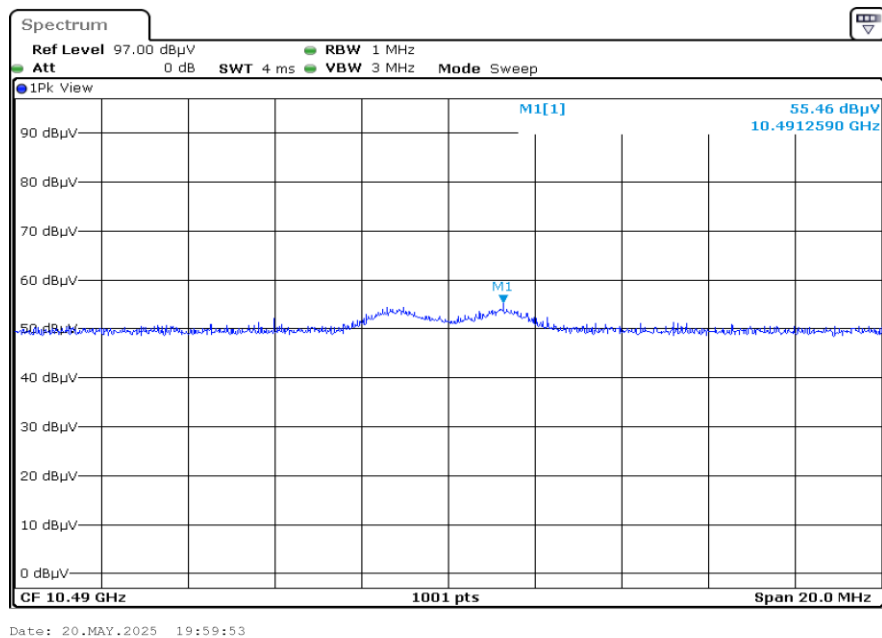
F2 X2 10410.0 Harmonic Horizontal PEAK



F2 X2 10410.0 Harmonic Vertical PEAK

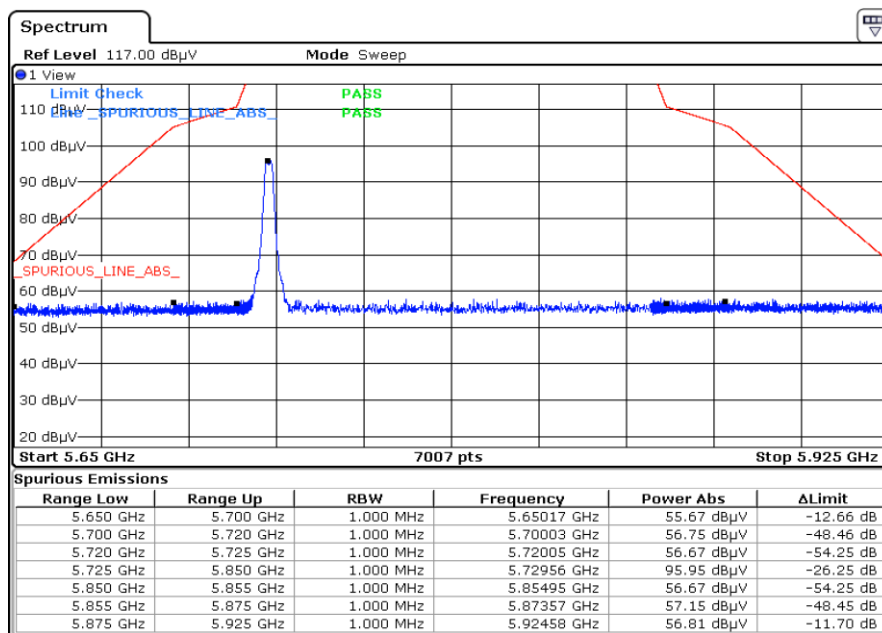


F3 X2 10490.0 Harmonic Horizontal PEAK

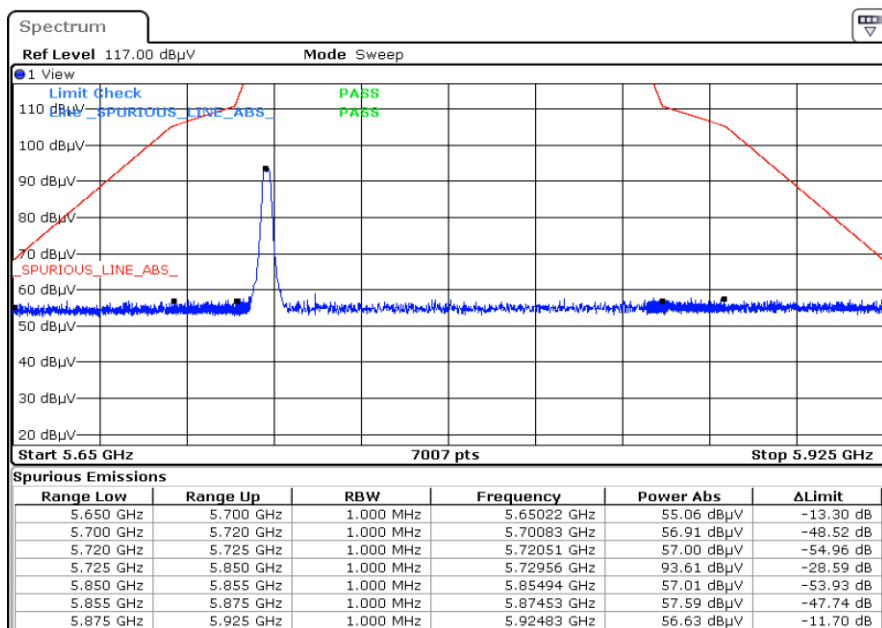


F3 X2 10490.0 Harmonic Vertical PEAK

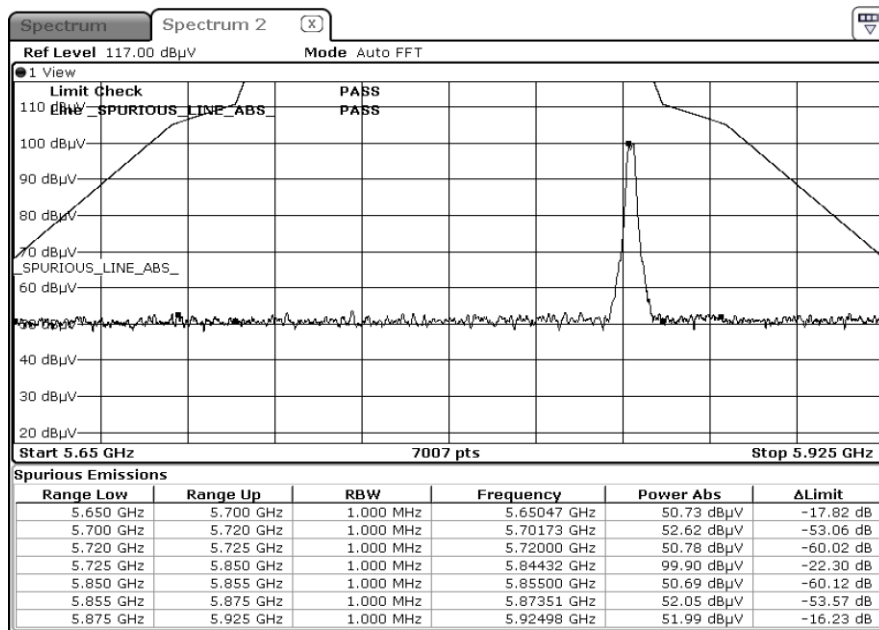
UNII-3



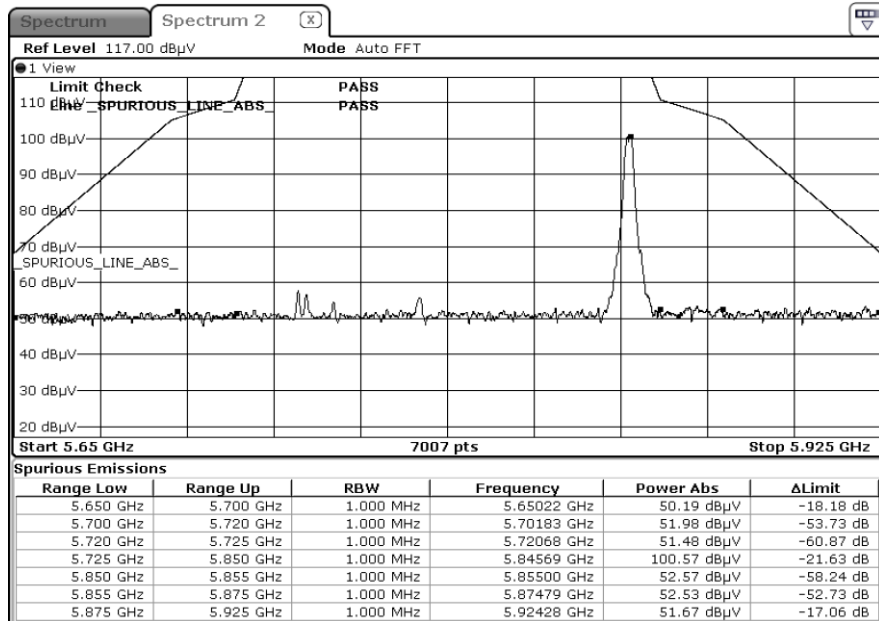
5730.0 F1 RestrictedBand Horizontal PEAK



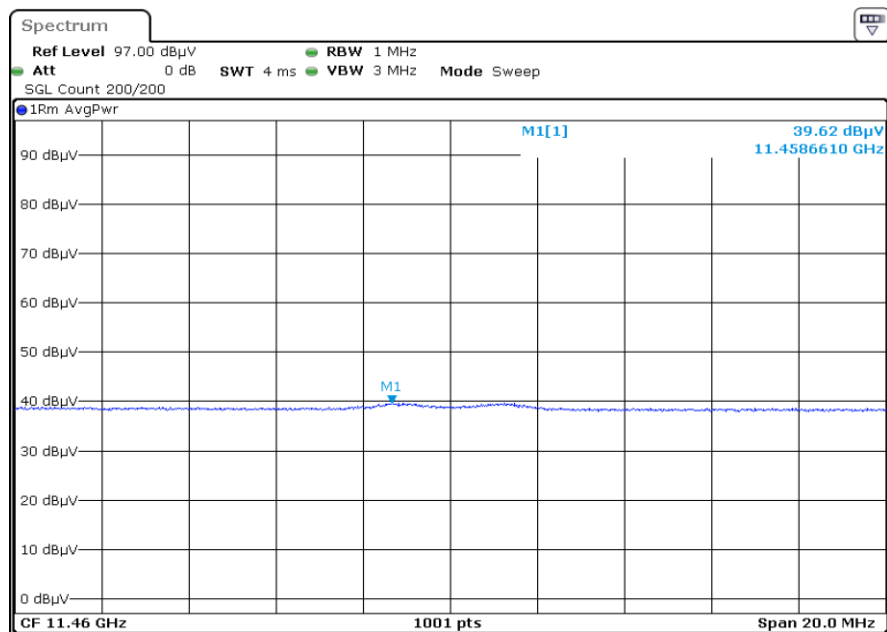
5730.0 F1 RestrictedBand Vertical PEAK



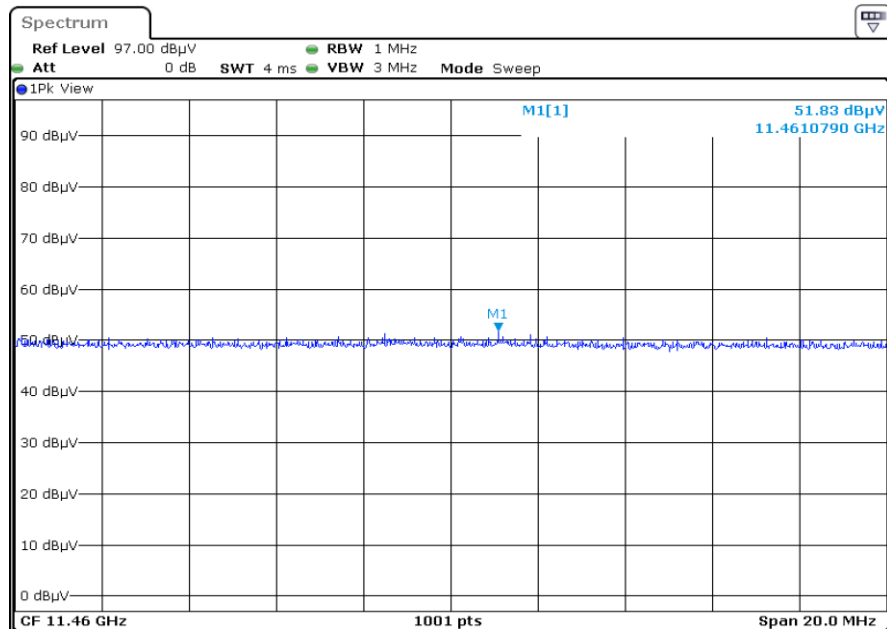
5845.0 F3 RestrictedBand Horizontal PEAK



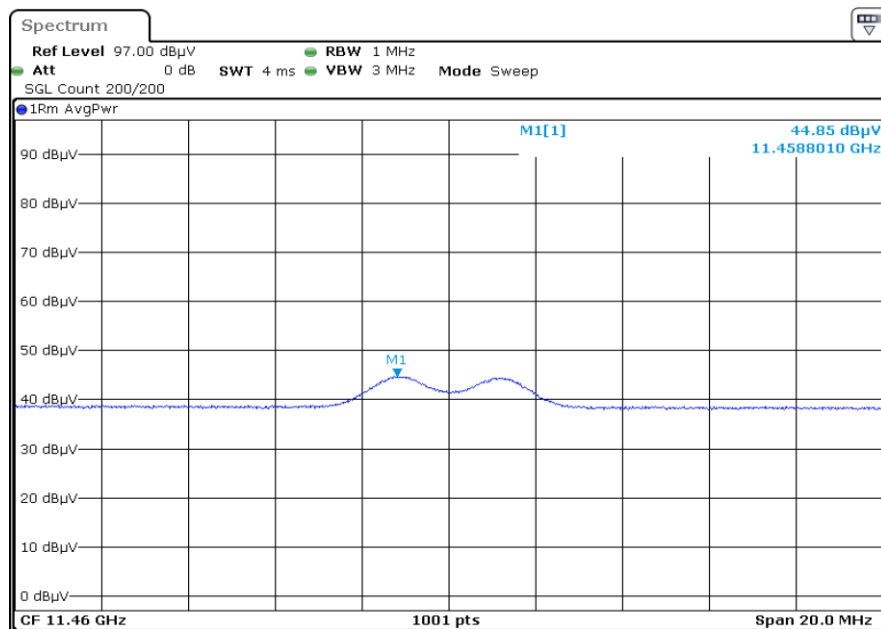
5845.0 F3 RestrictedBand Vertical PEAK



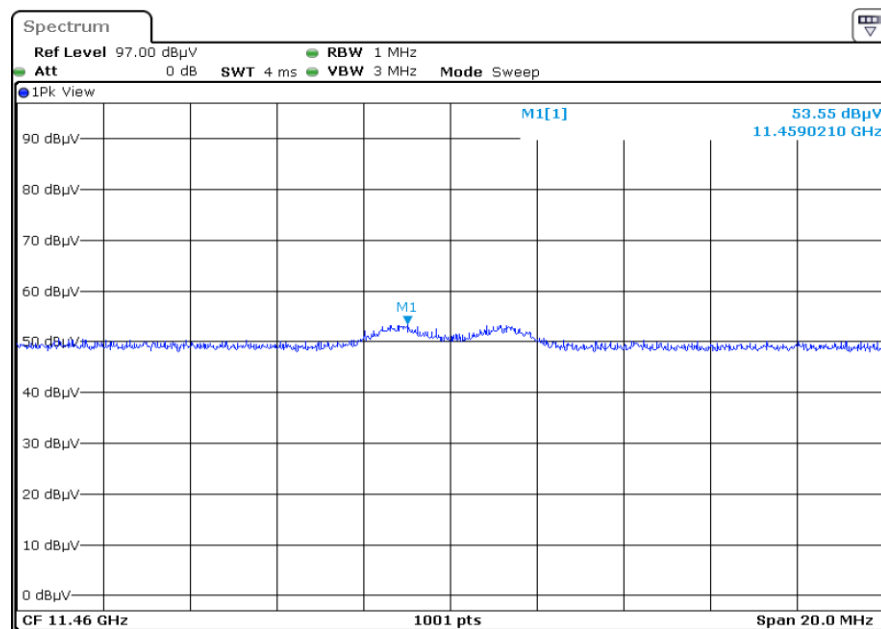
F1 X2 11460.0 Harmonic Horizontal AVG



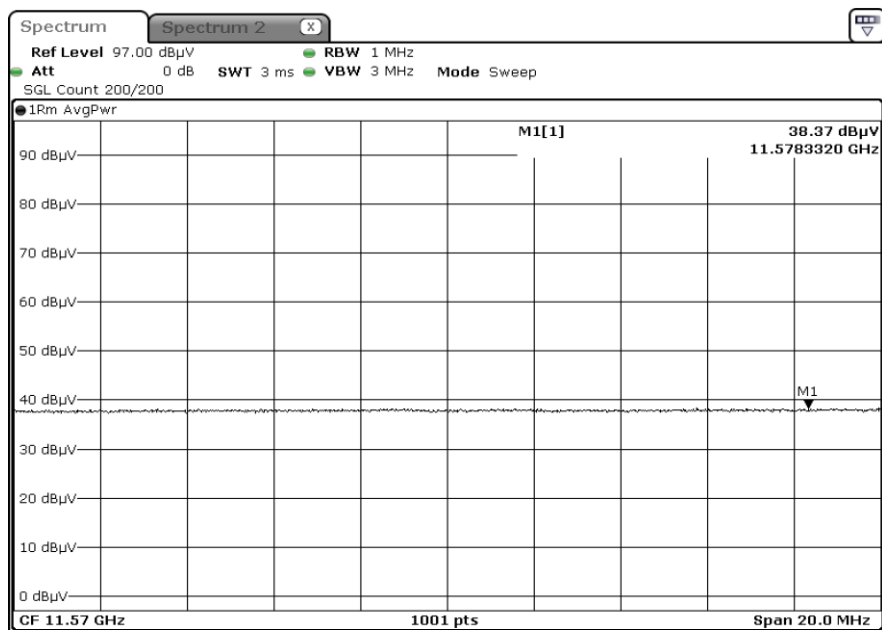
F1 X2 11460.0 Harmonic Horizontal PEAK



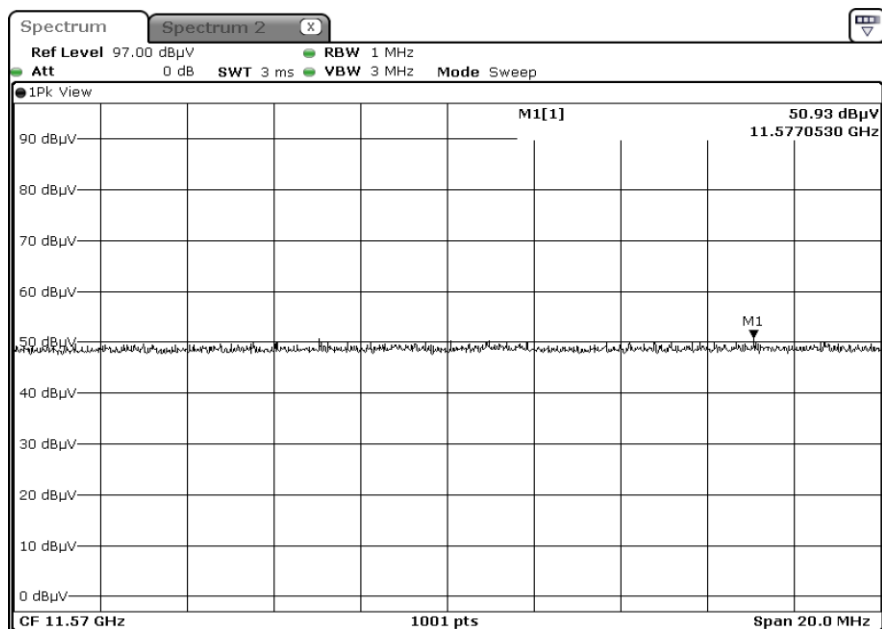
F1 X2 11460.0 Harmonic Vertical AVG



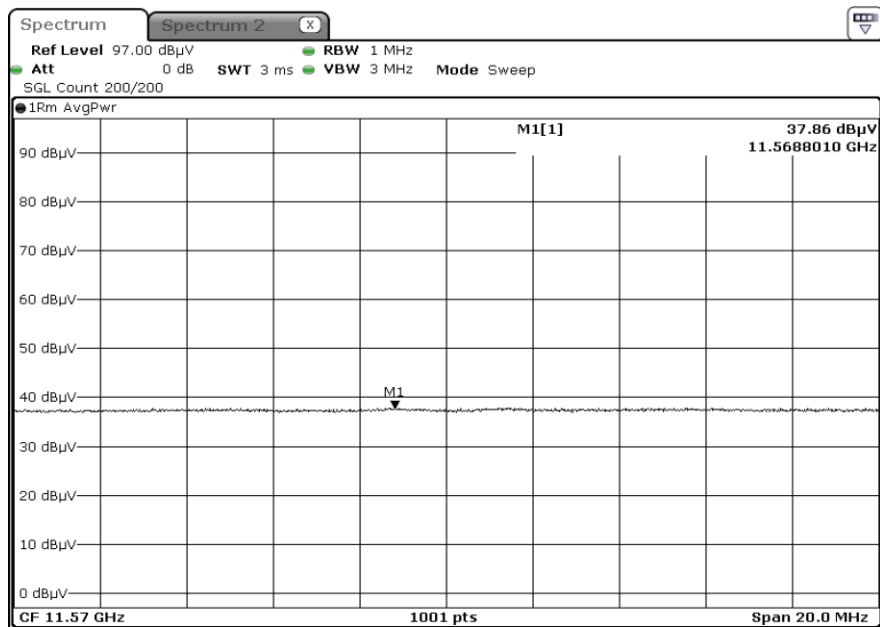
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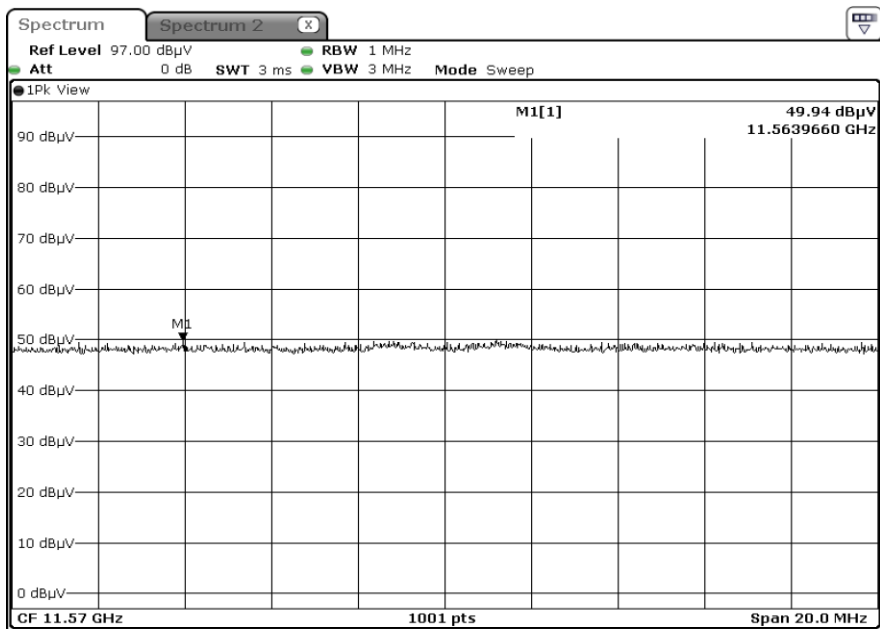
F2 X2 11570.0 Harmonic Horizontal AVG



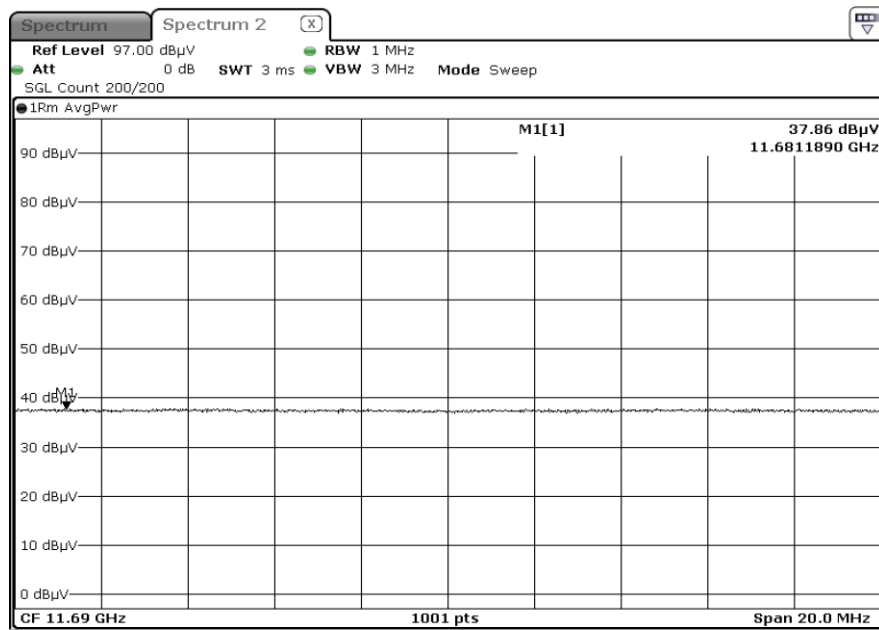
F2 X2 11570.0 Harmonic Horizontal PEAK



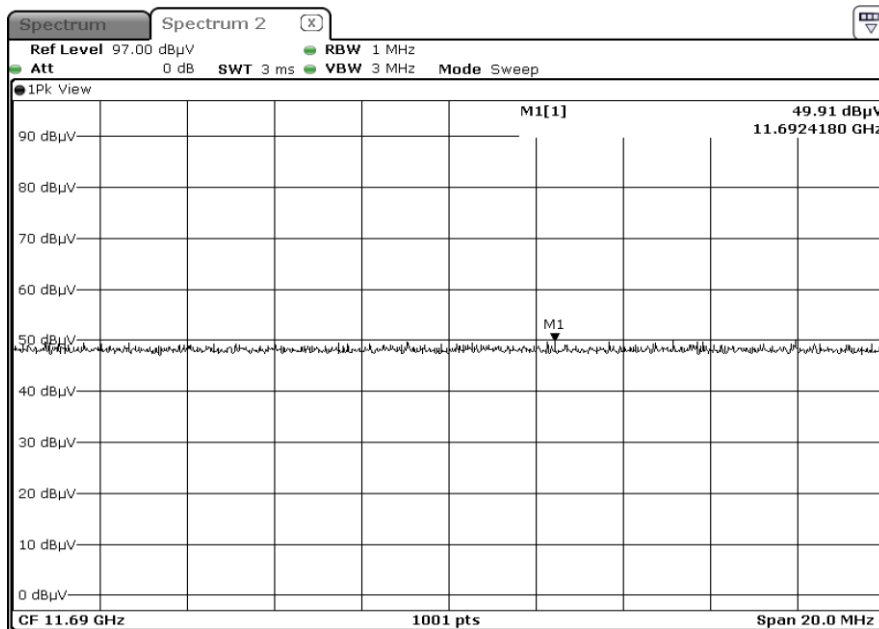
F2 X2 11570.0 Harmonic Vertical AVG



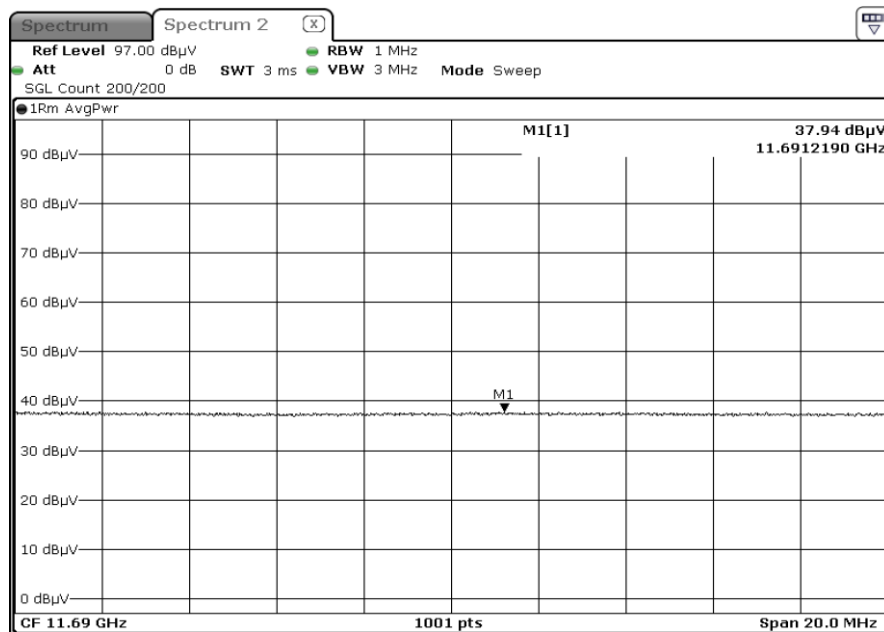
F2 X2 11570.0 Harmonic Vertical PEAK



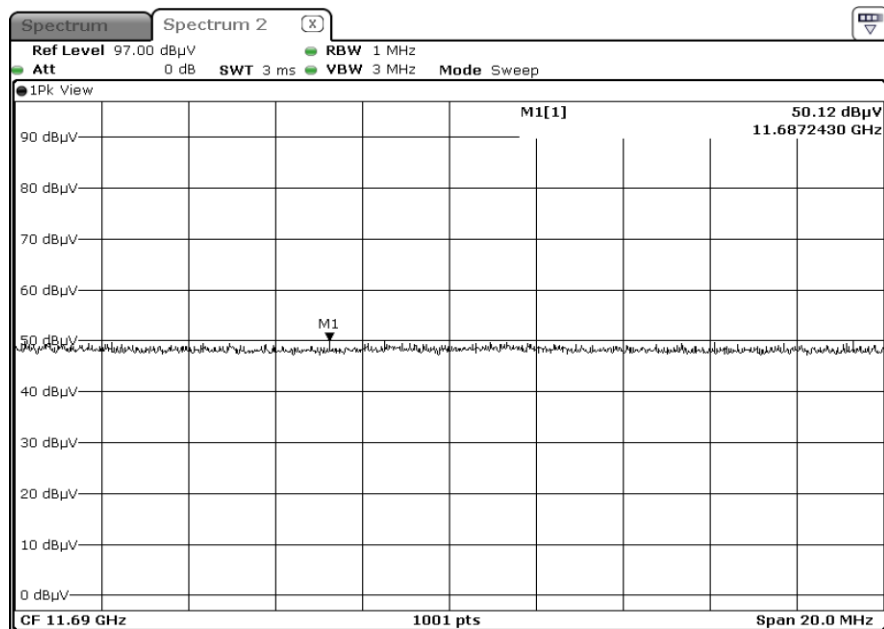
F3 X2 11690.0 Harmonic Horizontal AVG



F3 X2 11690.0 Harmonic Horizontal PEAK

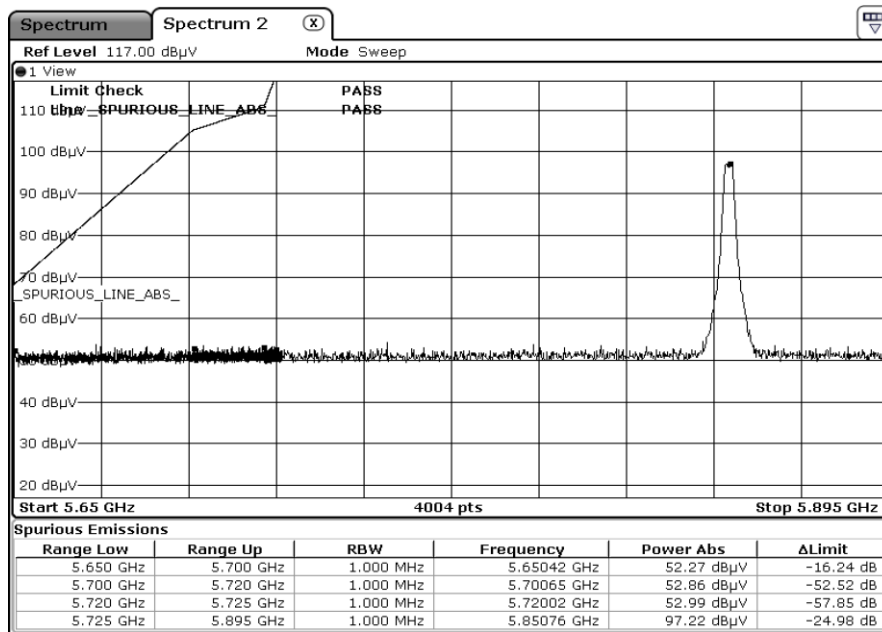


F3 X2 11690.0 Harmonic Vertical AVG

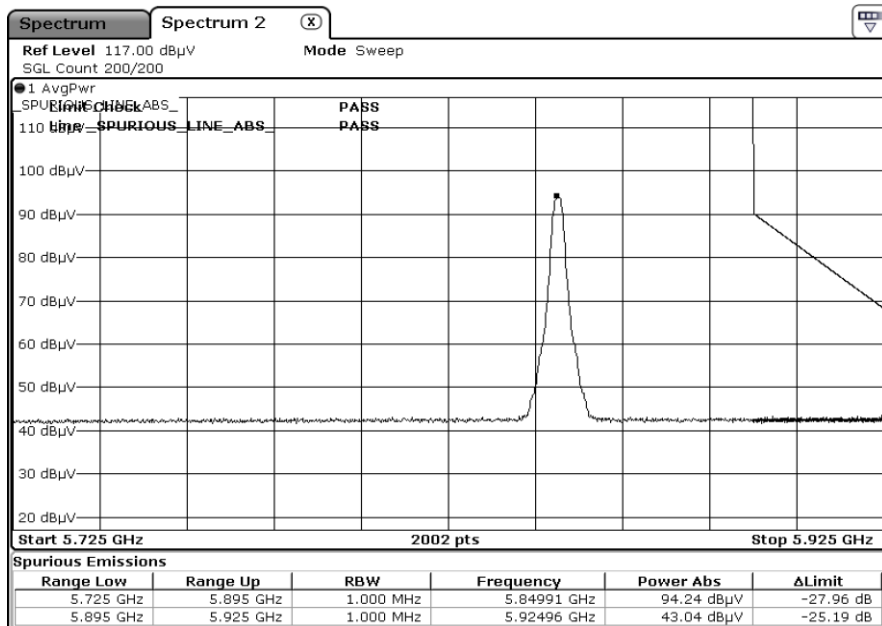


F3 X2 11690.0 Harmonic Vertical PEAK

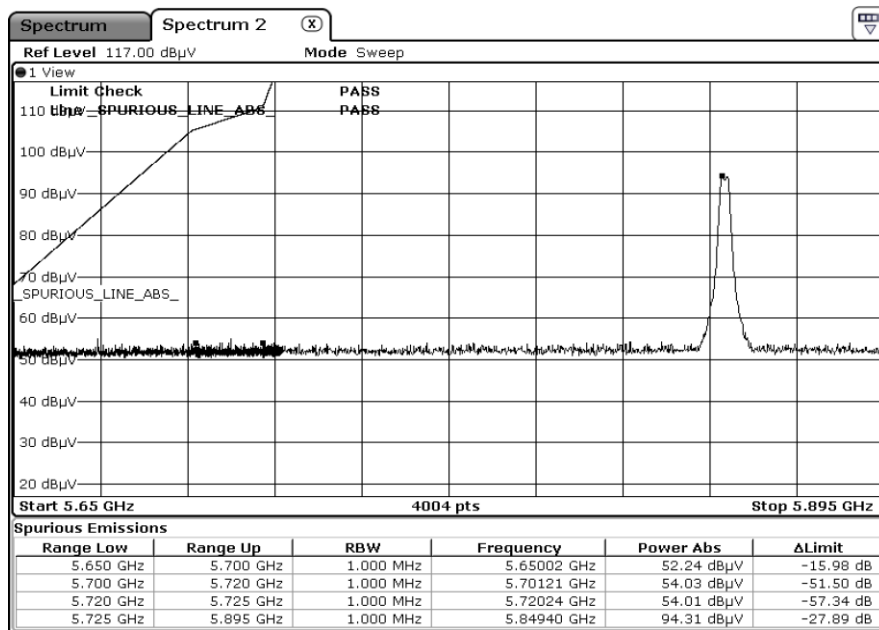
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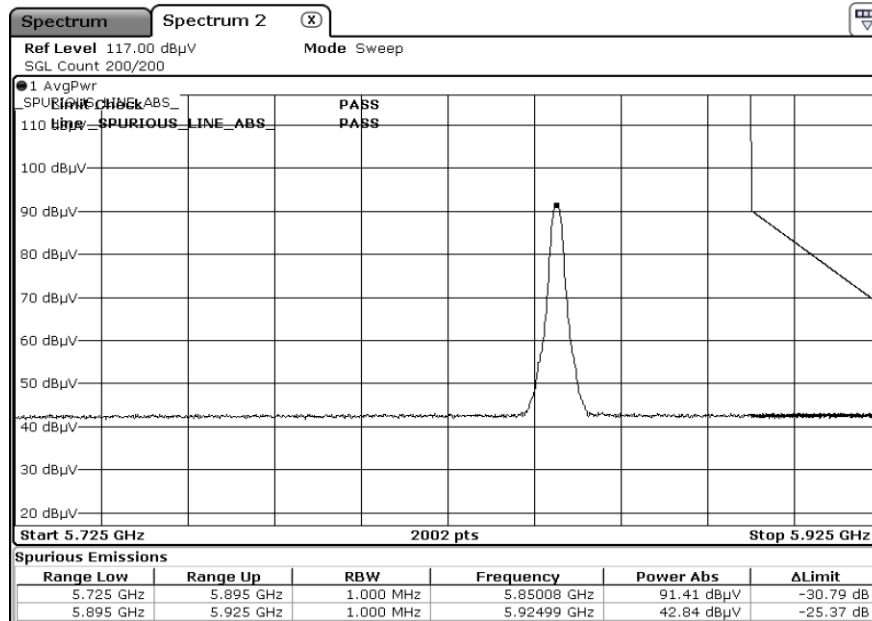
5850.0 F1 RestrictedBand Horizontal PEAK



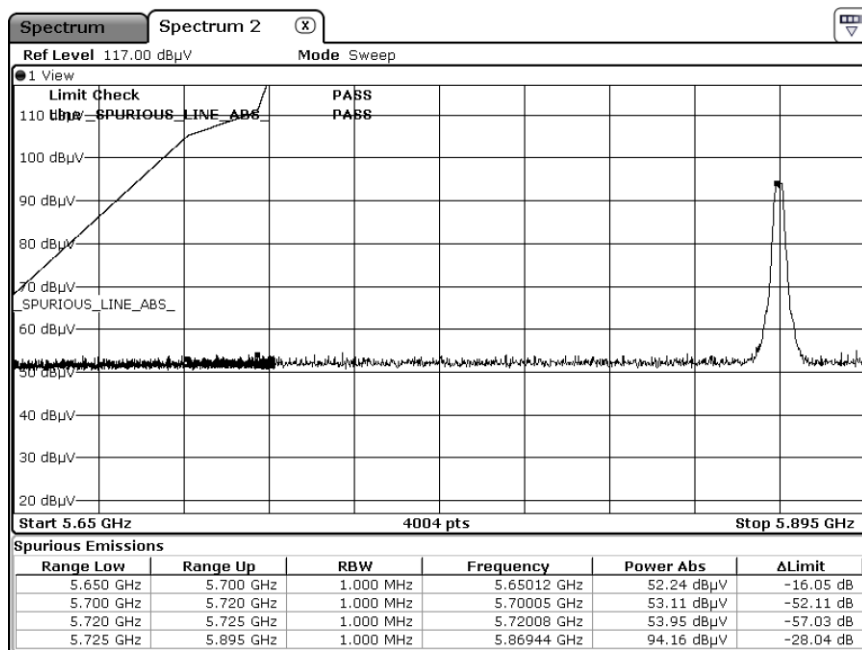
5850.0 F1 RestrictedBand Horizontal AVG



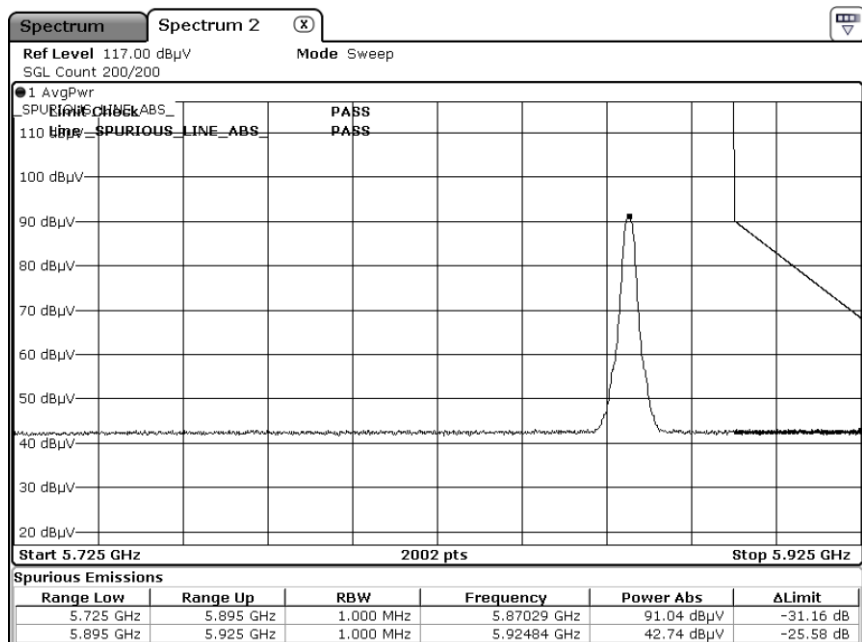
5850.0 F1 RestrictedBand Vertical PEAK



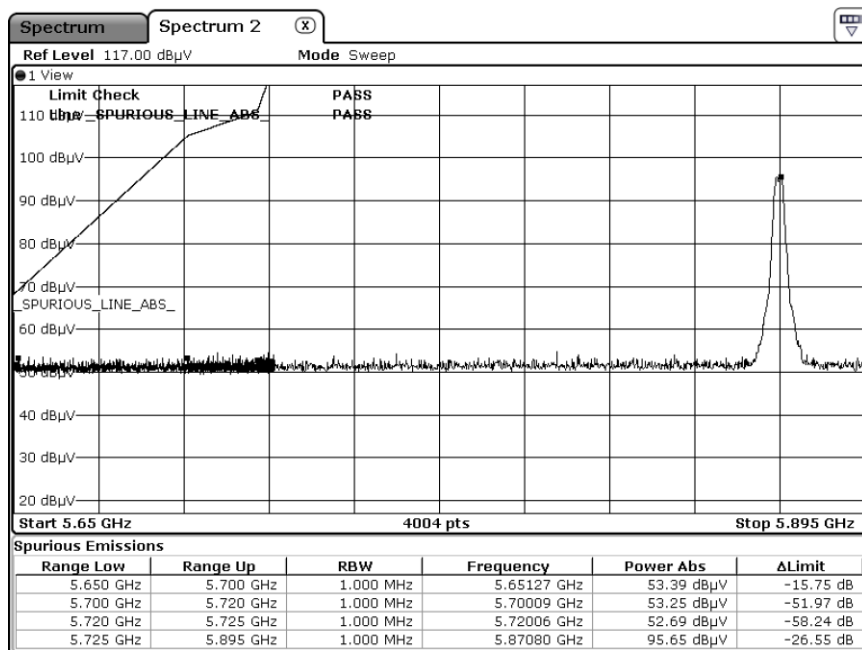
5850.0 F1 RestrictedBand Vertical AVG



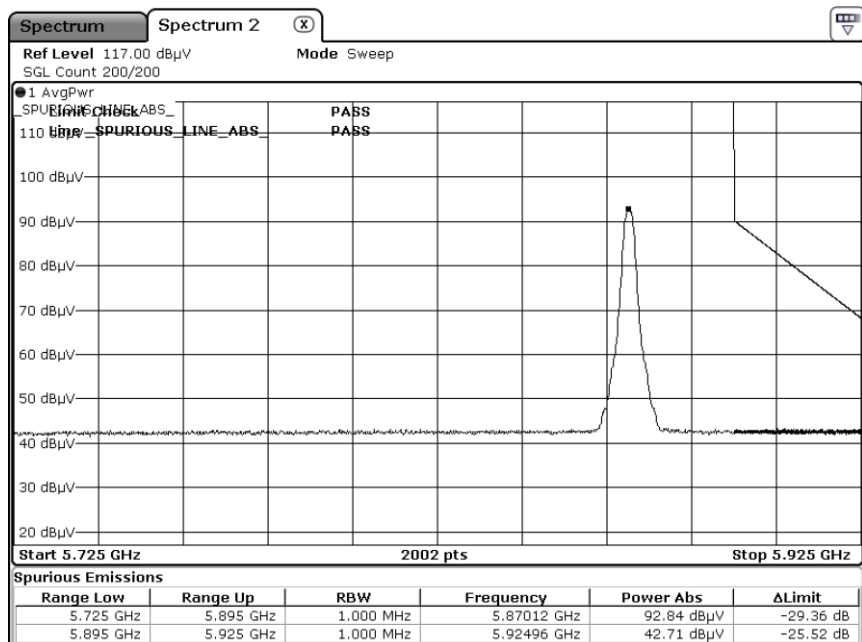
5870.0 F3 RestrictedBand Horizontal PEAK



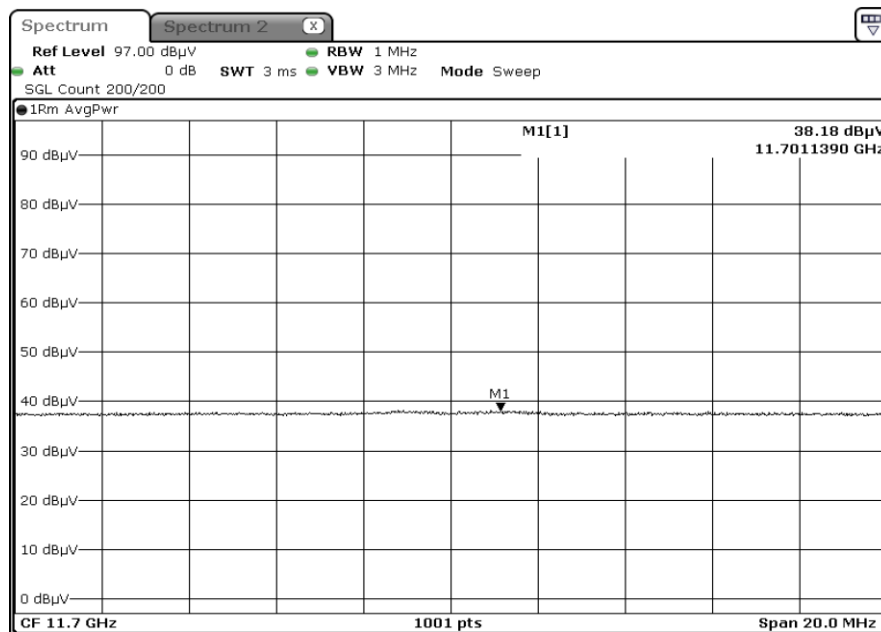
5870.0 F3 RestrictedBand Horizontal AVG



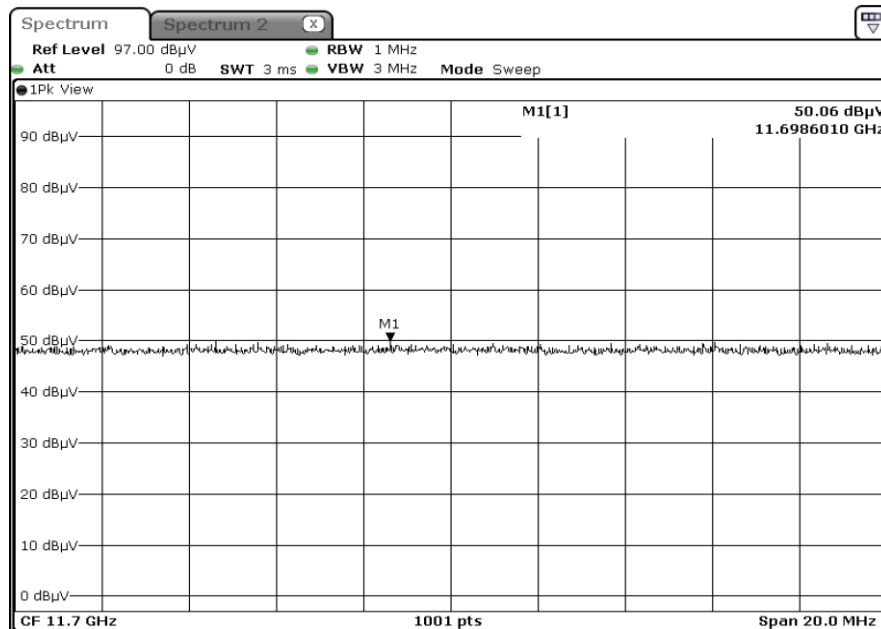
5870.0 F3 RestrictedBand Vertical PEAK



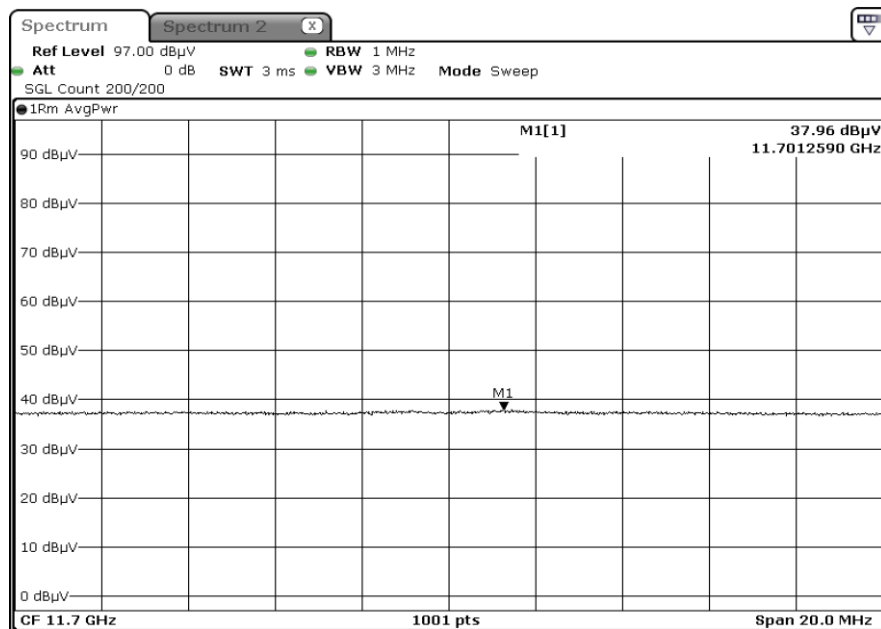
5870.0 F3 RestrictedBand Vertical AVG



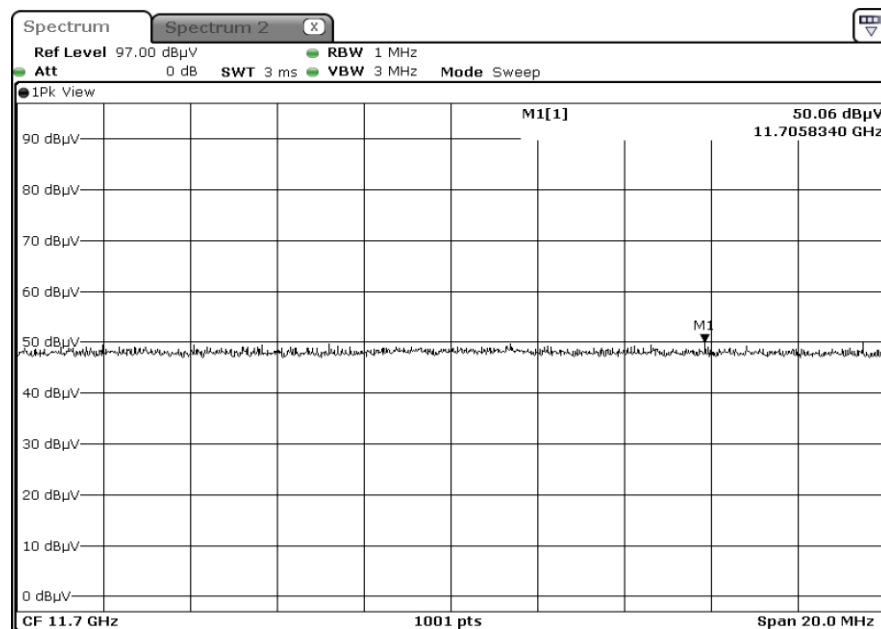
F1 X2 11700.0 Harmonic Horizontal AVG



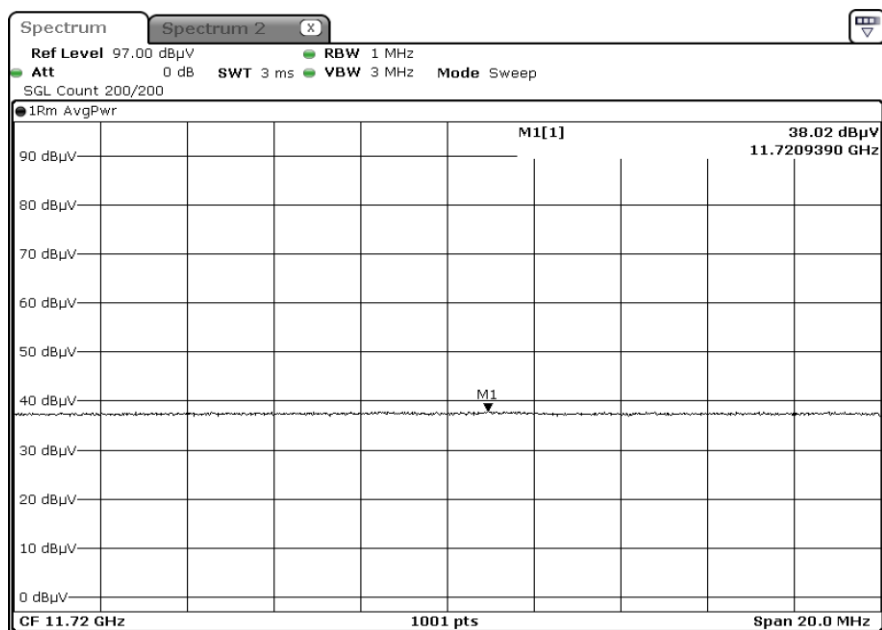
F1 X2 11700.0 Harmonic Horizontal PEAK



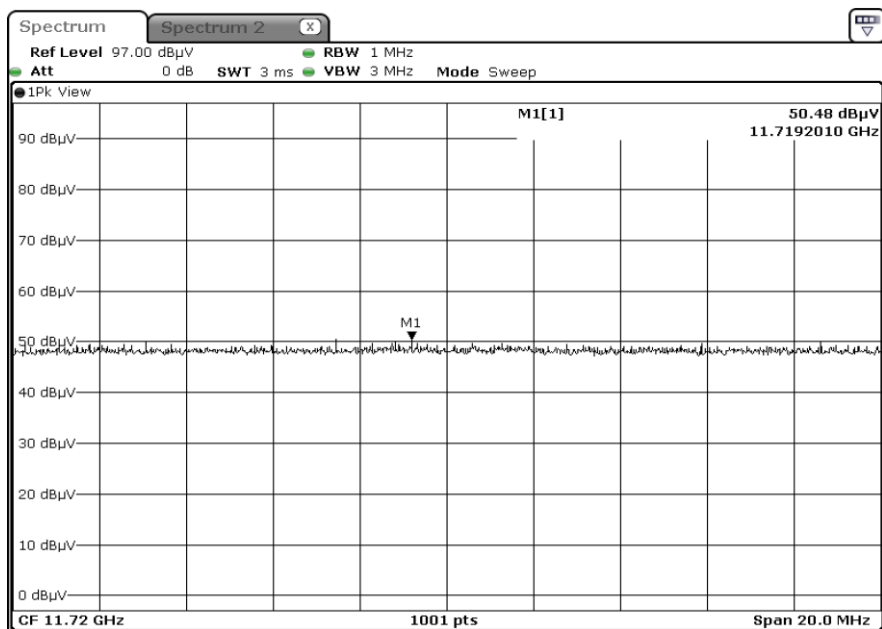
F1 X2 11700.0 Harmonic Vertical AVG



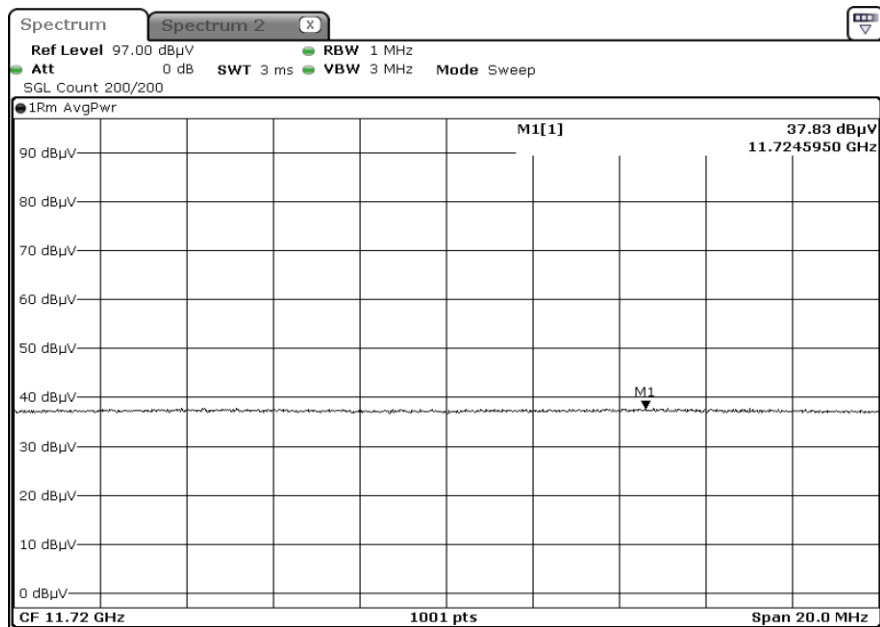
F1 X2 11700.0 Harmonic Vertical PEAK



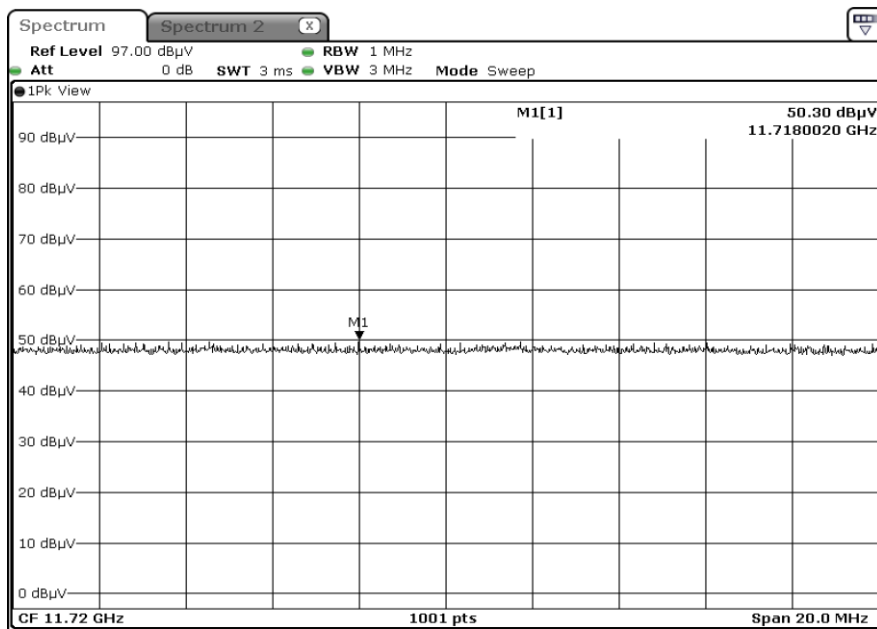
F2 X2 11720.0 Harmonic Horizontal AVG



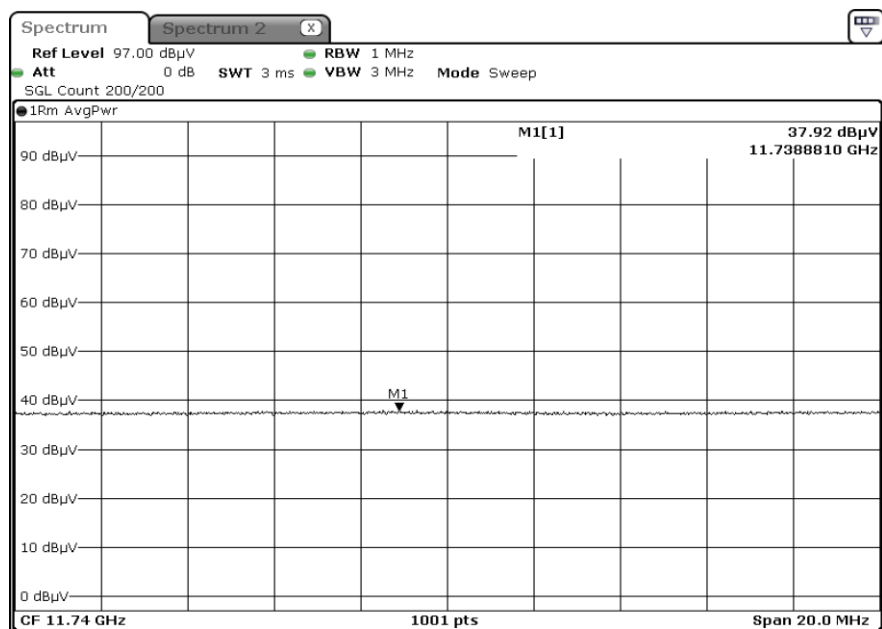
F2 X2 11720.0 Harmonic Horizontal PEAK



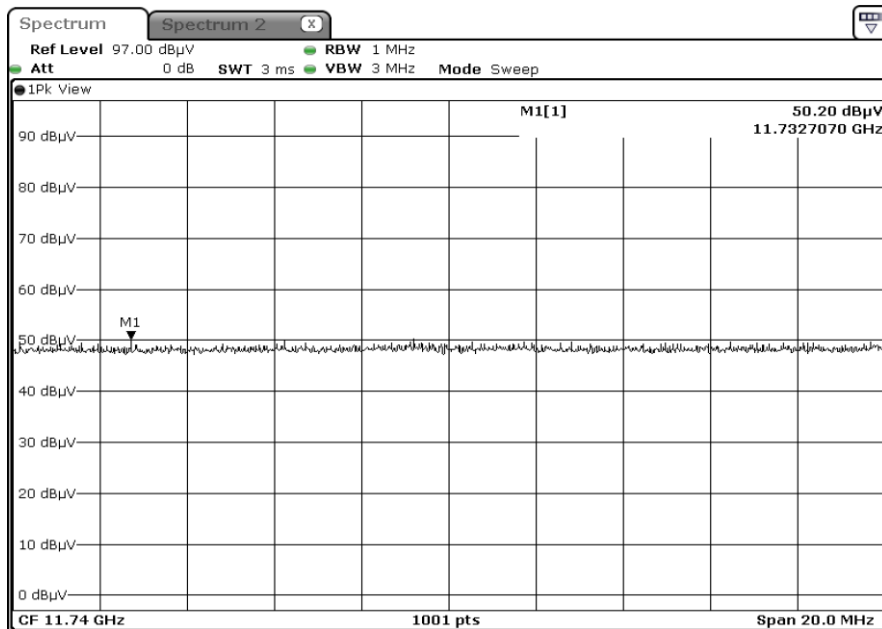
F2 X2 11720.0 Harmonic Vertical AVG



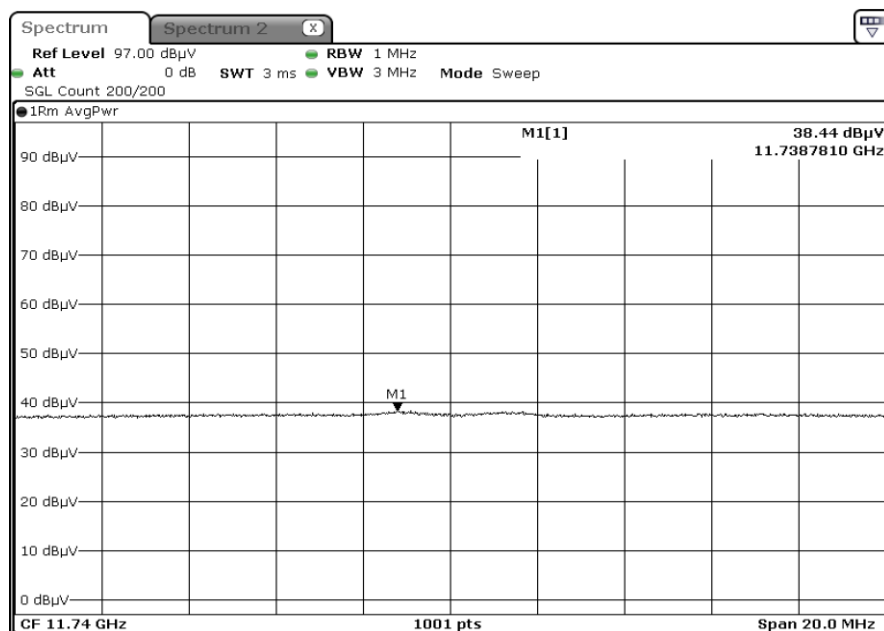
F2 X2 11720.0 Harmonic Vertical PEAK



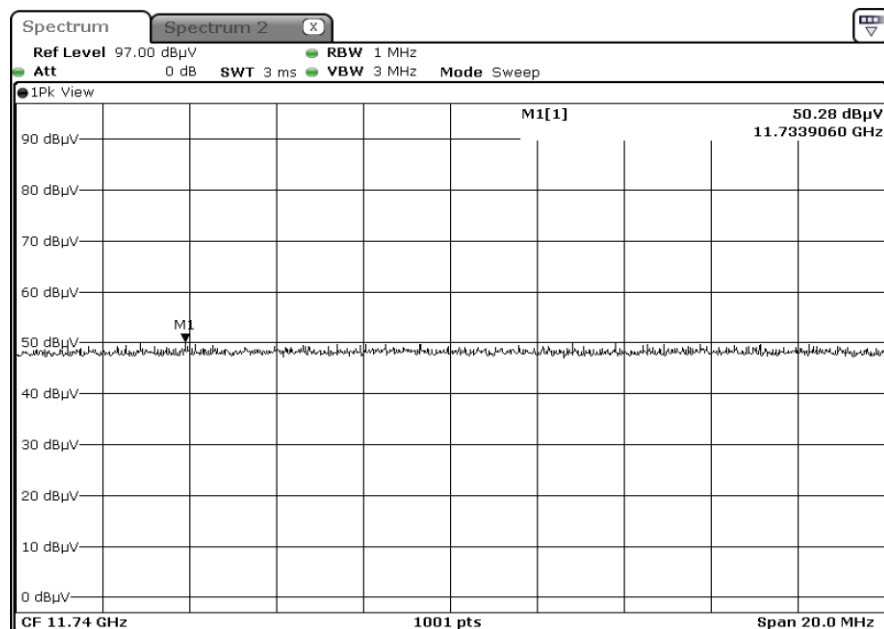
F3 X2 11740.0 Harmonic Horizontal AVG



F3 X2 11740.0 Harmonic Horizontal PEAK



F3 X2 11740.0 Harmonic Vertical AVG



F3 X2 11740.0 Harmonic Vertical PEAK