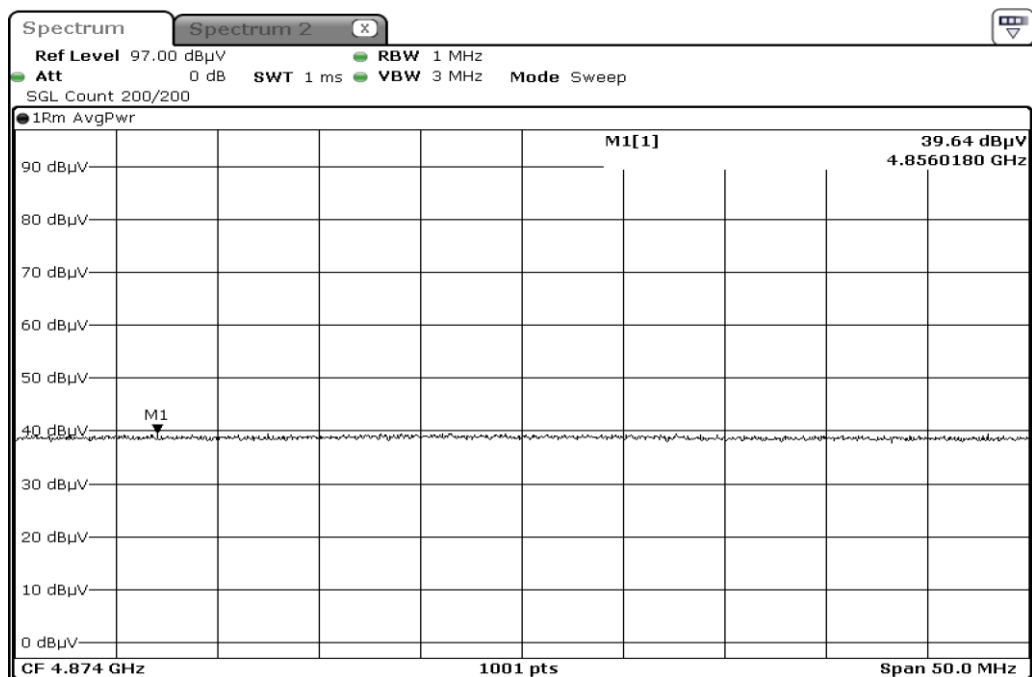
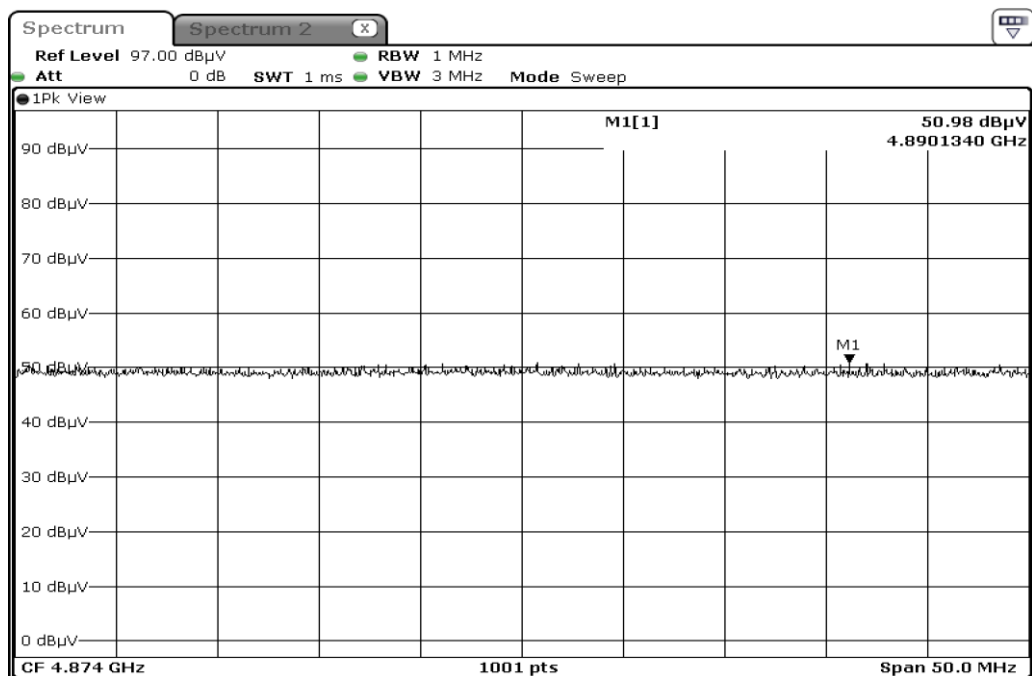




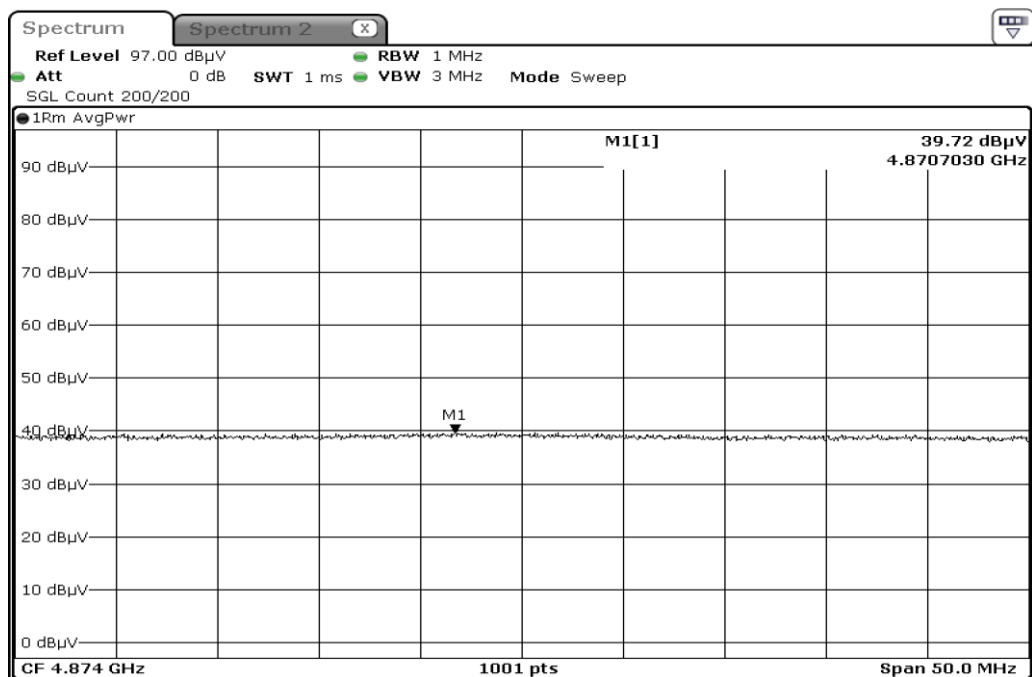
5

Harmonic



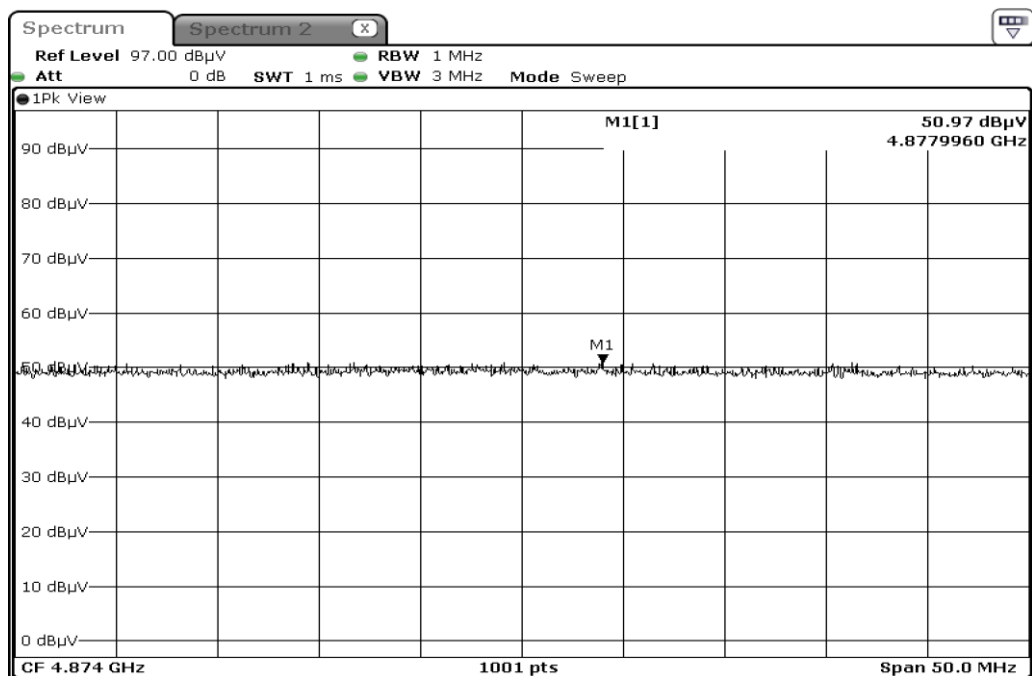
6

Harmonic



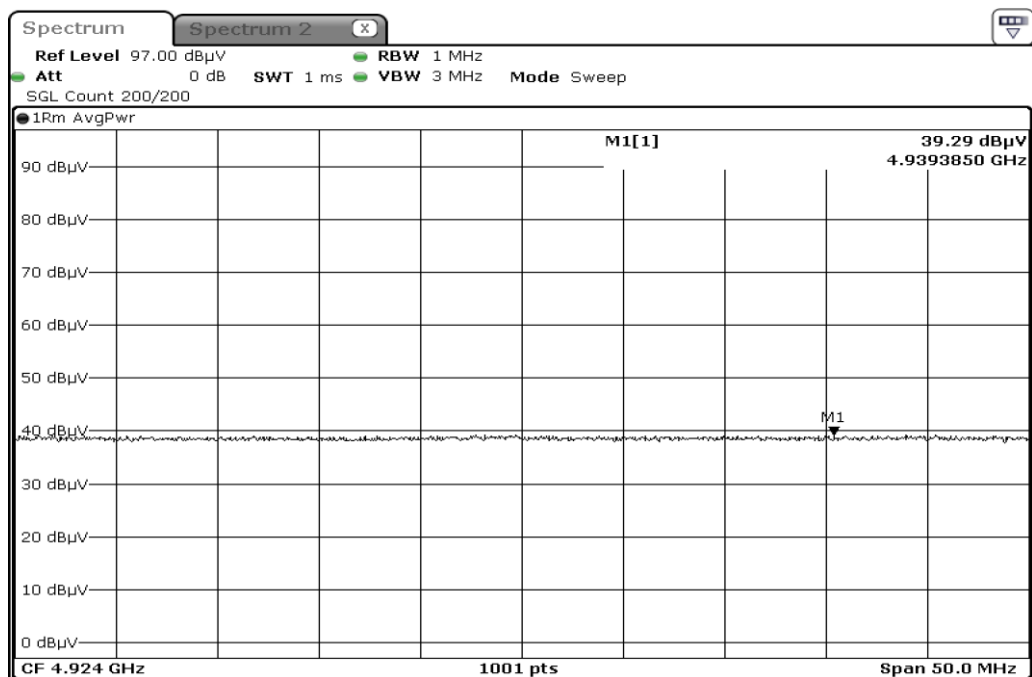
7

Harmonic



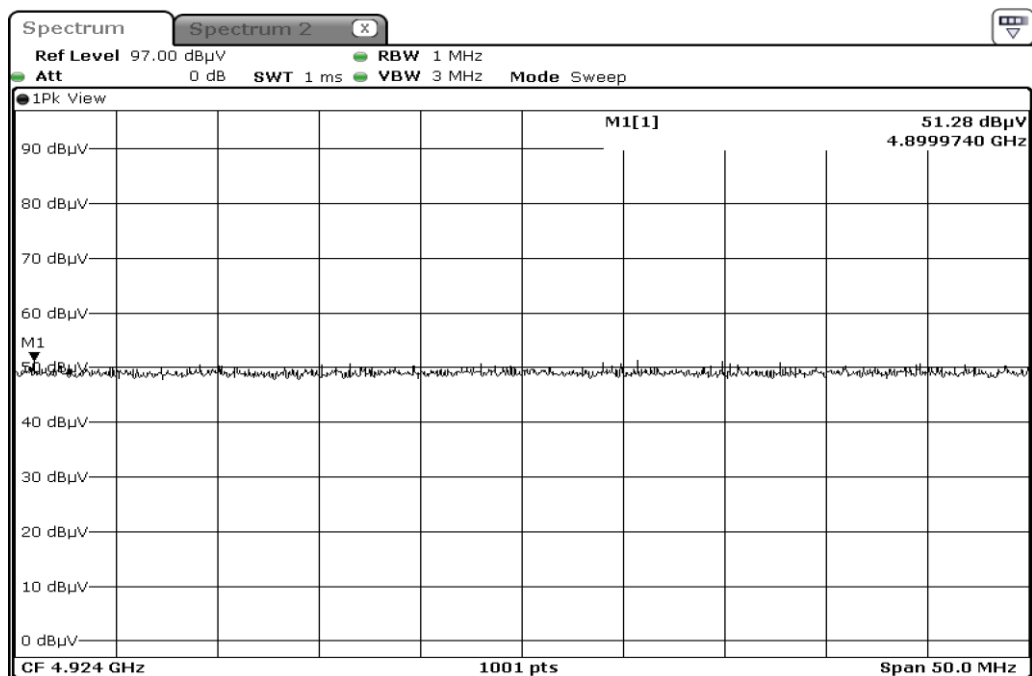
8

Harmonic



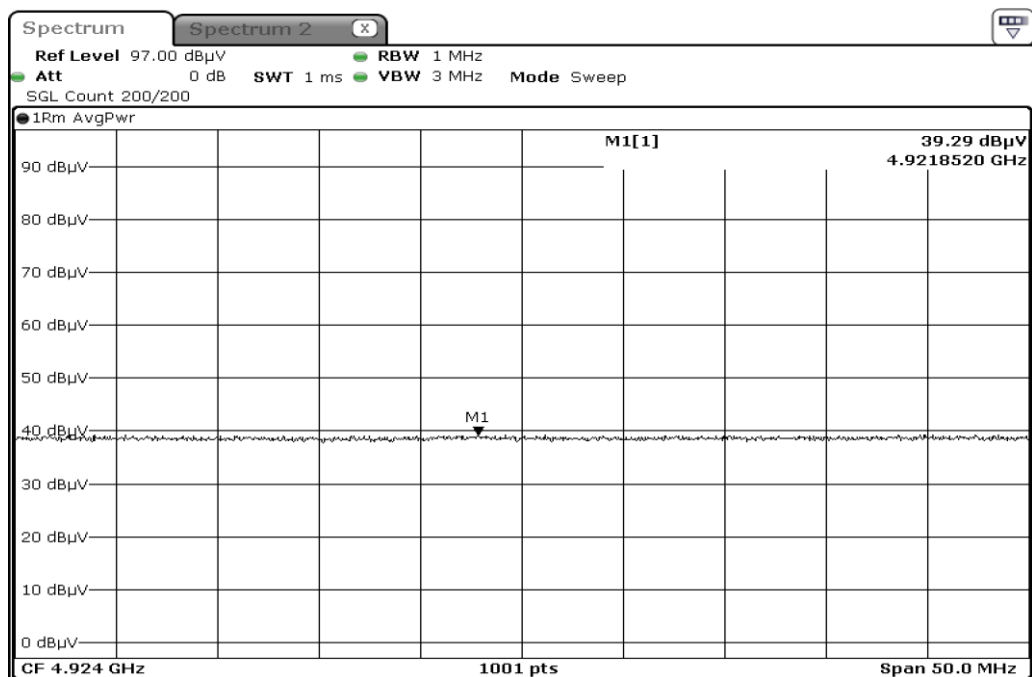
9

Harmonic



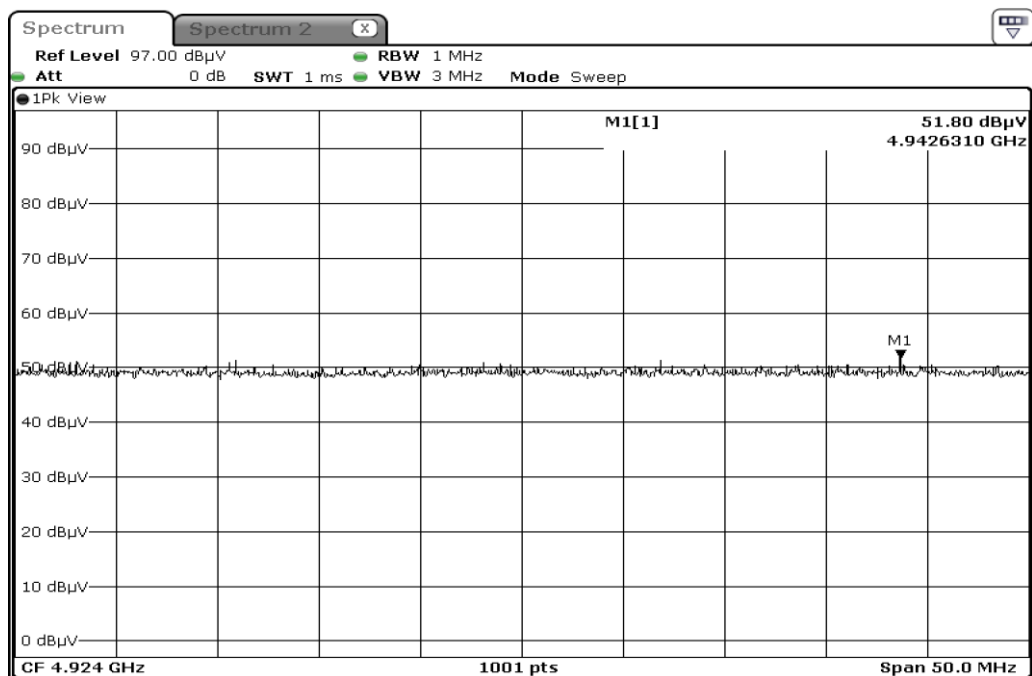
10

Harmonic



11

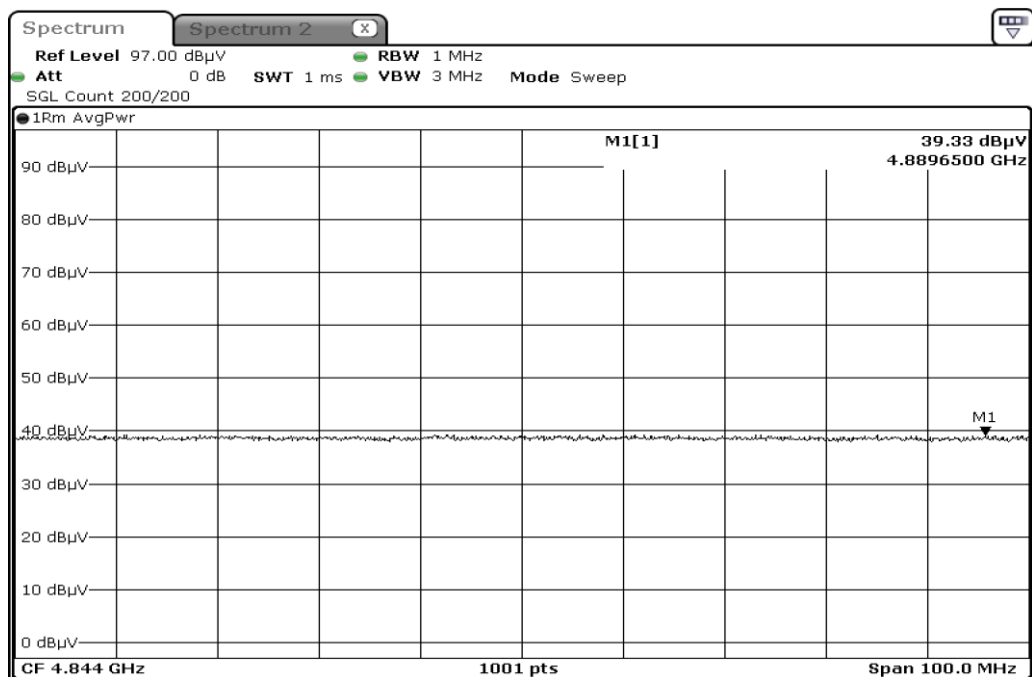
Harmonic



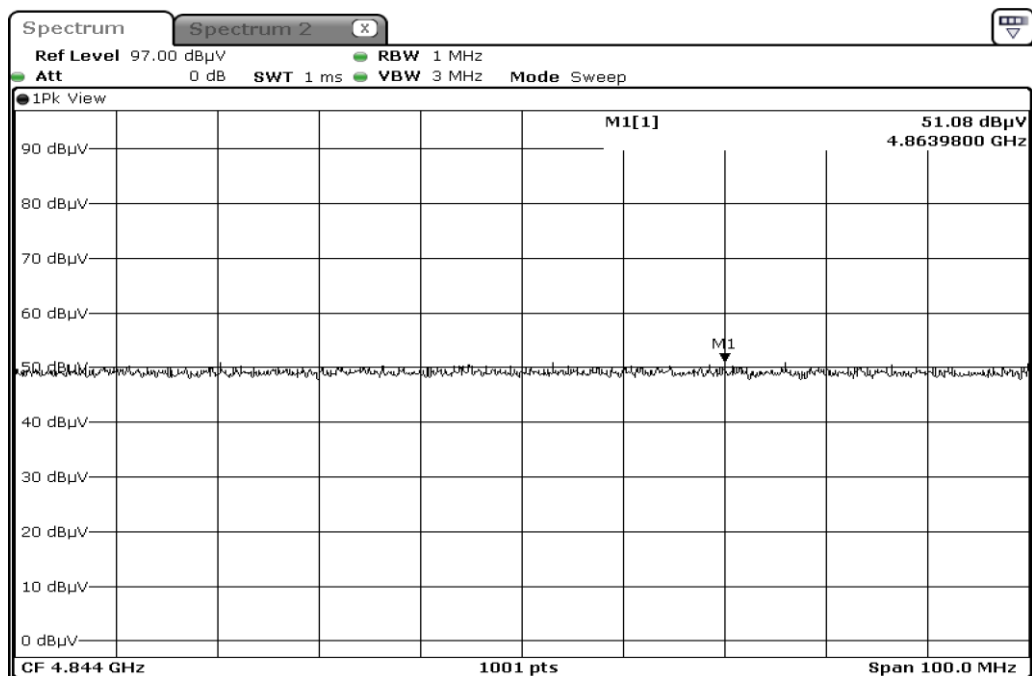
12

Harmonic

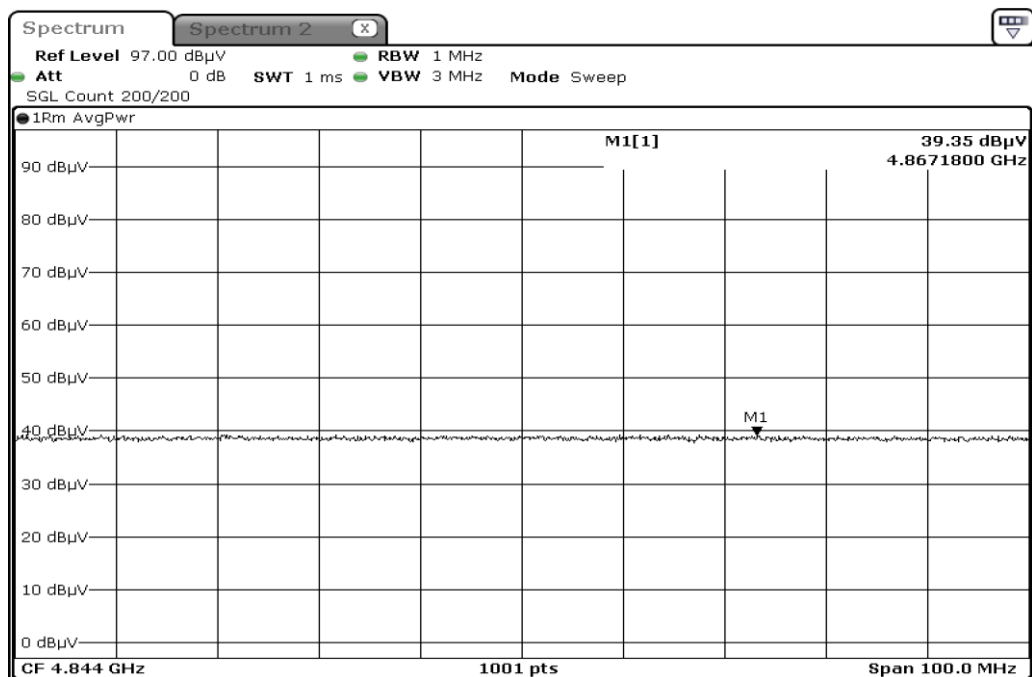
접수번호	2604001497			모델명	M8ULTRA		
Test Band				2.4 GHz			
Antenna				Ant 0			
Test Parameters							
Test Item	No.	Mode	Frquency	Bandwidth	Detector	Harmonic	Polarization
Harmonic	1	n40	4844	40 MHz	AVG	2	Horizontal
Harmonic	2	n40	4844	40 MHz	PEAK	2	Horizontal
Harmonic	3	n40	4844	40 MHz	AVG	2	Vertical
Harmonic	4	n40	4844	40 MHz	PEAK	2	Vertical
Harmonic	5	n40	4874	40 MHz	AVG	2	Horizontal
Harmonic	6	n40	4874	40 MHz	PEAK	2	Horizontal
Harmonic	7	n40	4874	40 MHz	AVG	2	Vertical
Harmonic	8	n40	4874	40 MHz	PEAK	2	Vertical
Harmonic	9	n40	4904	40 MHz	AVG	2	Horizontal
Harmonic	10	n40	4904	40 MHz	PEAK	2	Horizontal
Harmonic	11	n40	4904	40 MHz	AVG	2	Vertical
Harmonic	12	n40	4904	40 MHz	PEAK	2	Vertical



1	Harmonic
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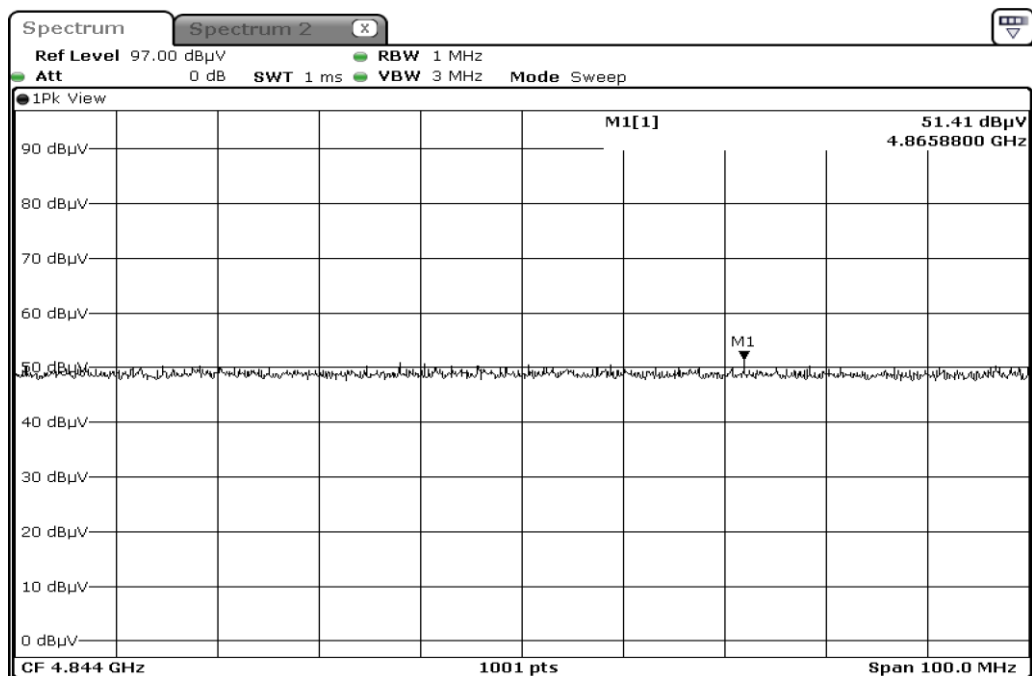


2	Harmonic
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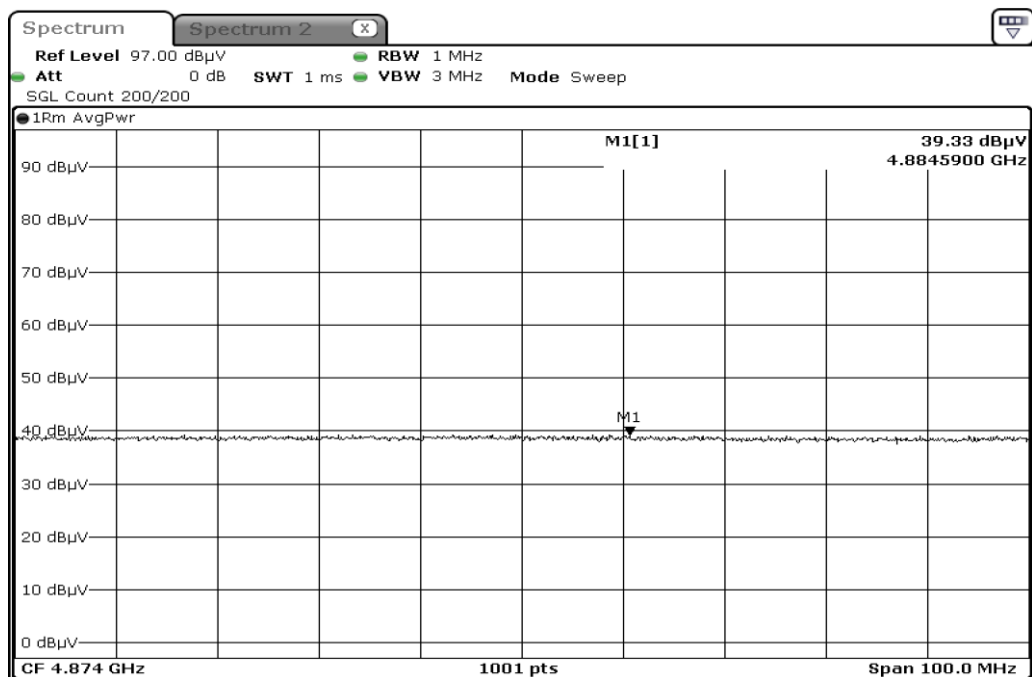
3

Harmonic



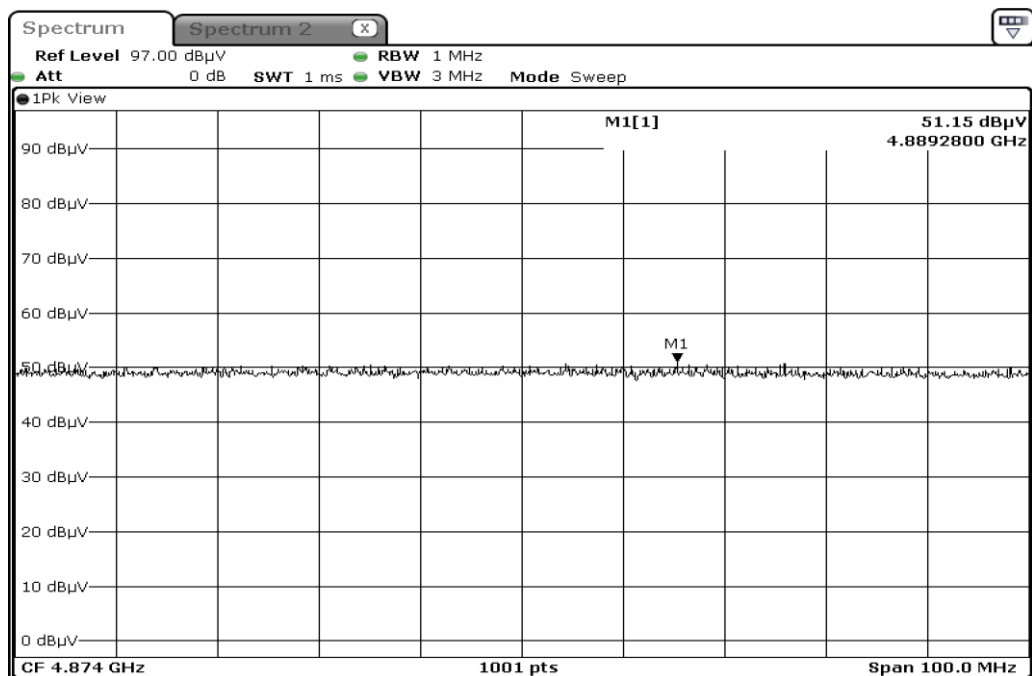
4

Harmonic



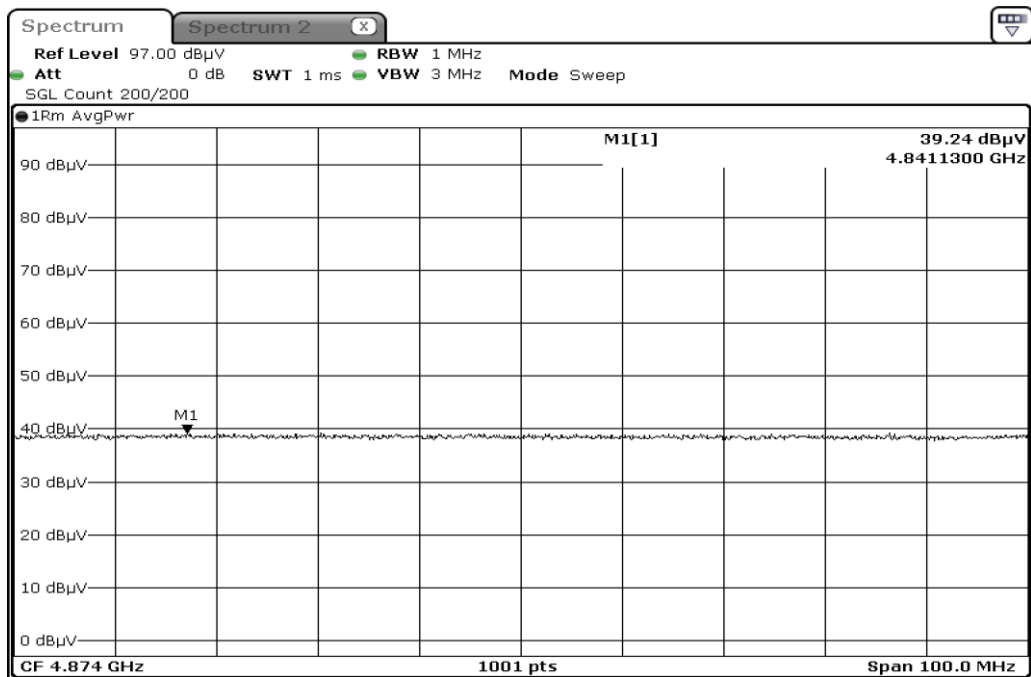
5

Harmonic



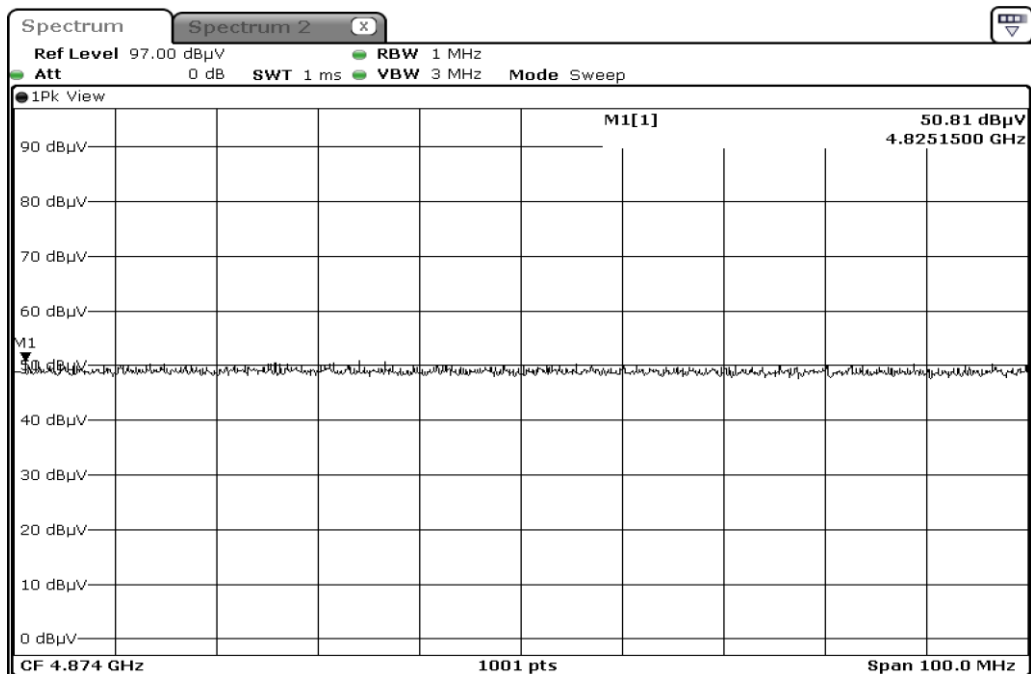
6

Harmonic



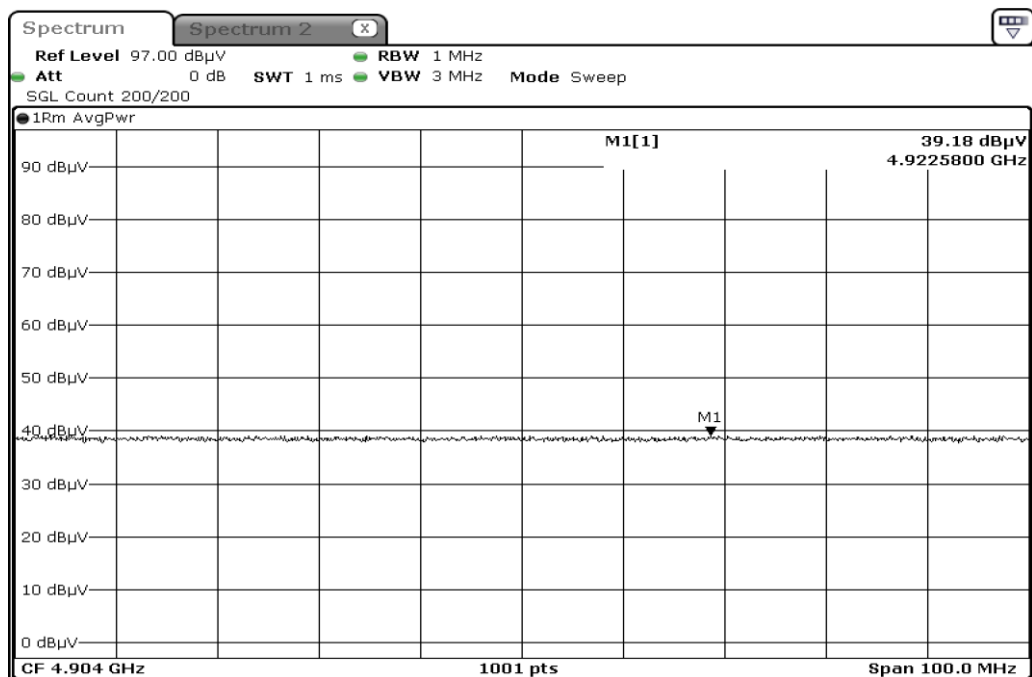
7

Harmonic



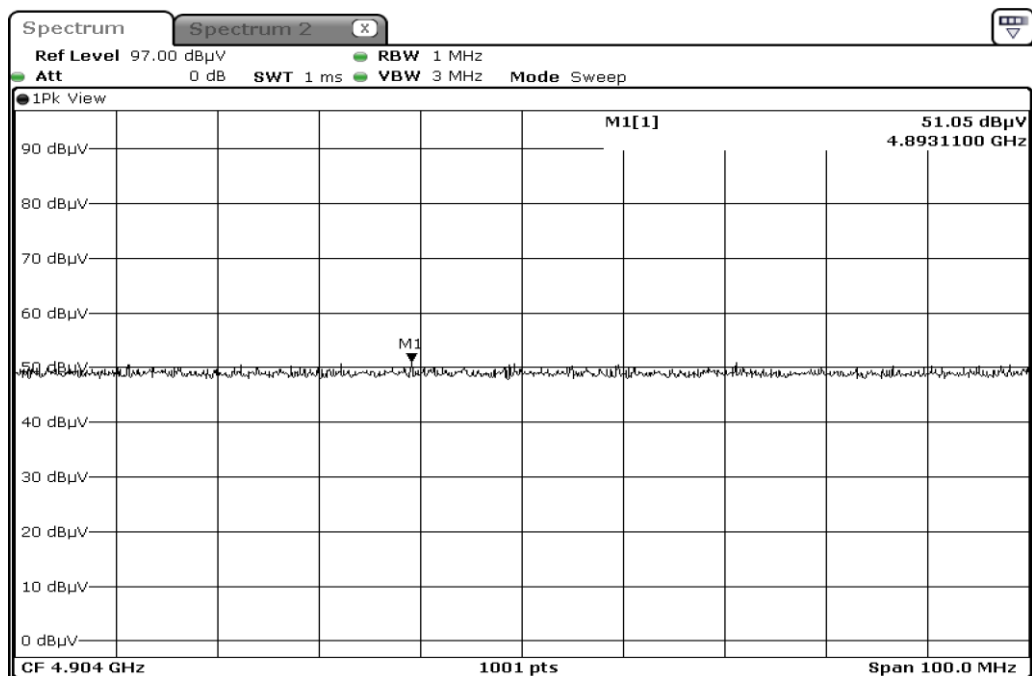
8

Harmonic



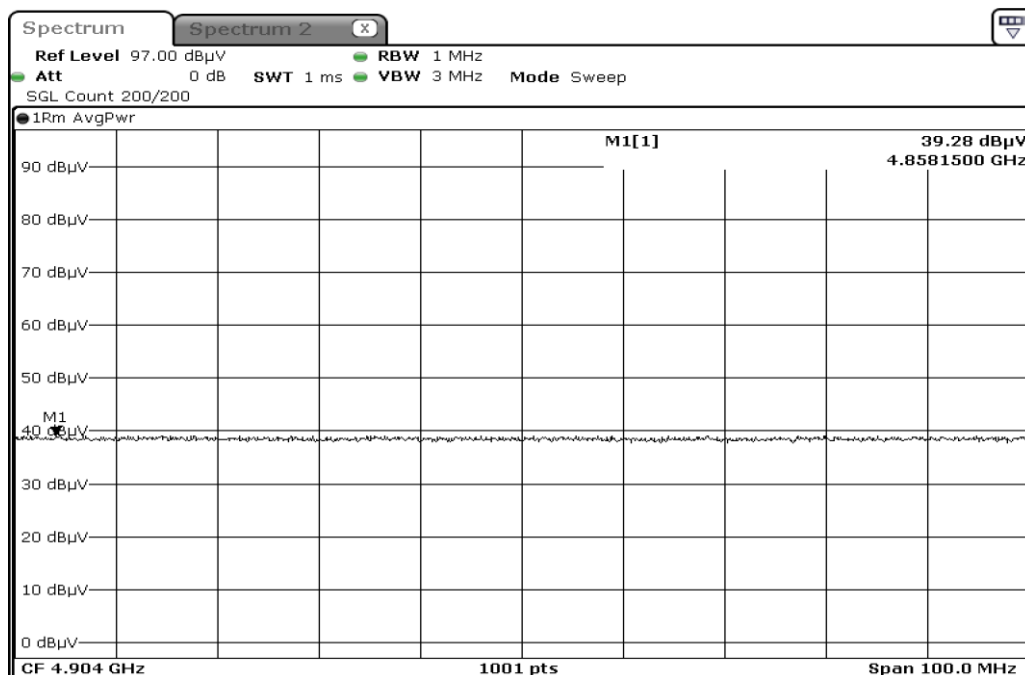
9

Harmonic



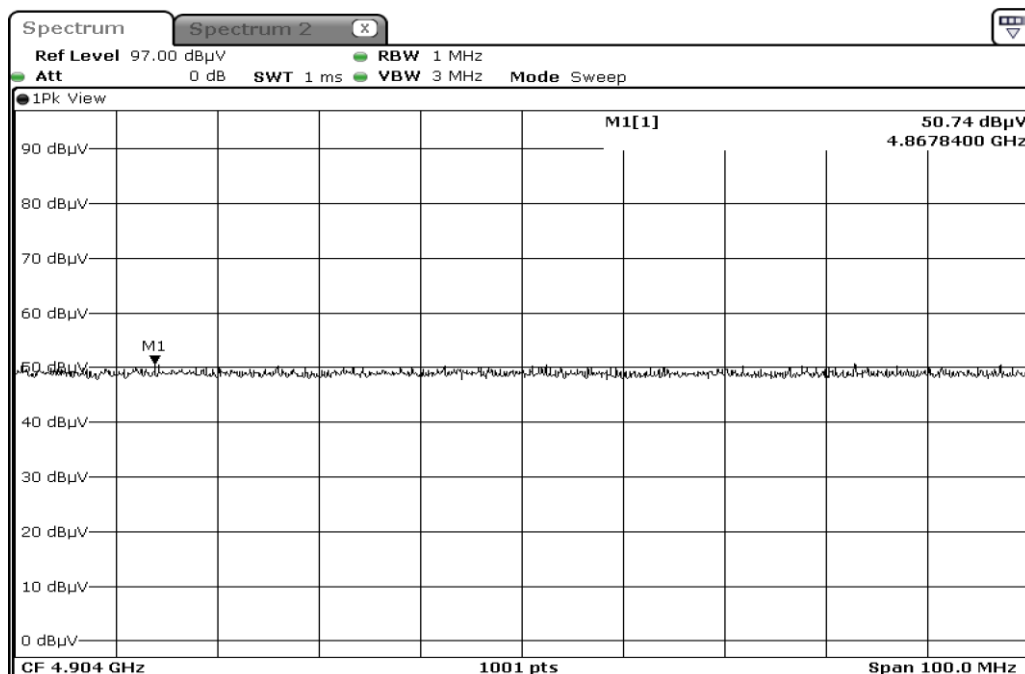
10

Harmonic



11

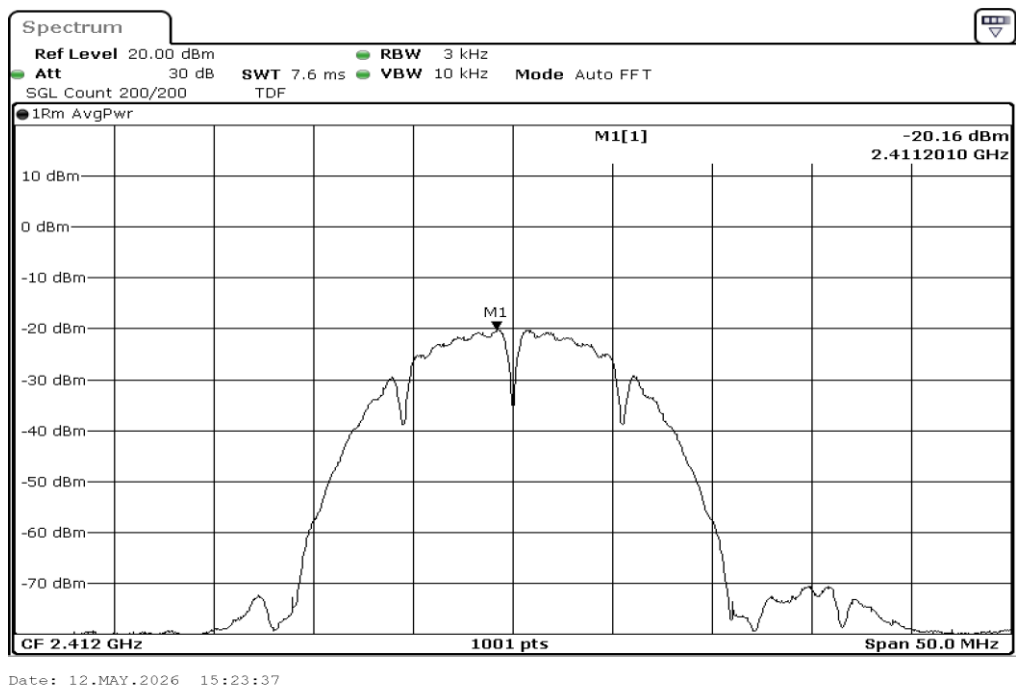
Harmonic



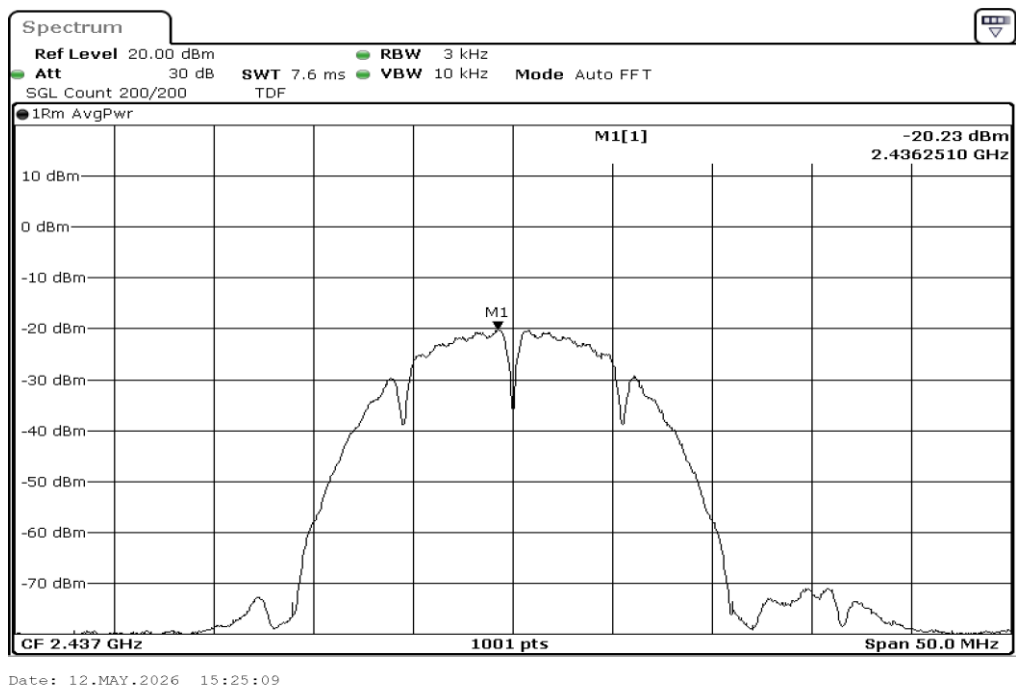
12

Harmonic

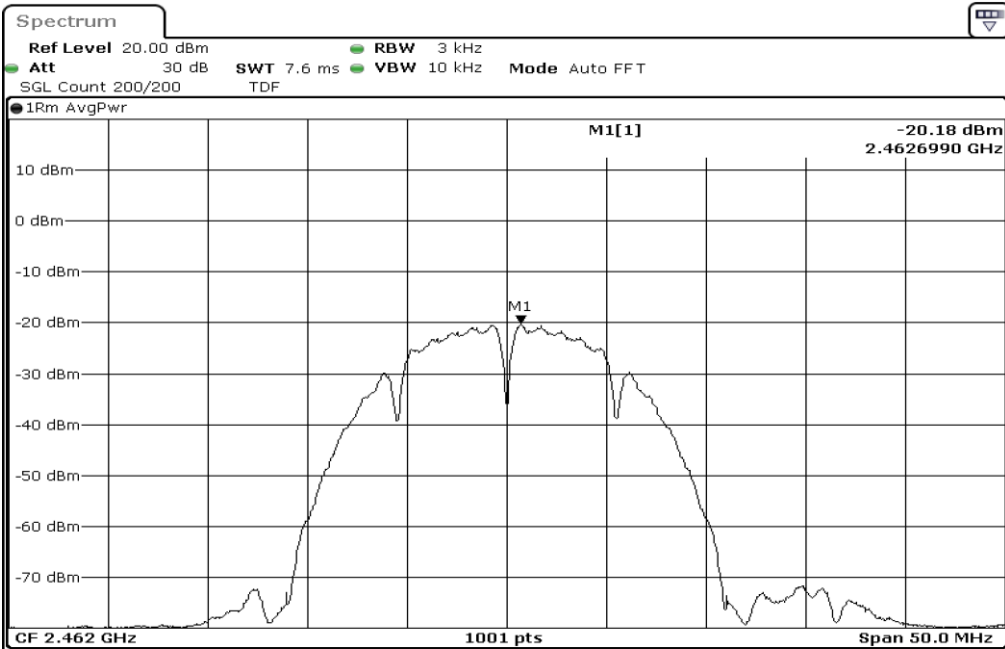
Test Band				WLAN_2.4GHz_SISO			
Antenna				ANT0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
PSD	1	b	2412	20 MHz	-	-	Pass
	2	b	2437	20 MHz	-	-	Pass
	3	b	2462	20 MHz	-	-	Pass



1	PSD
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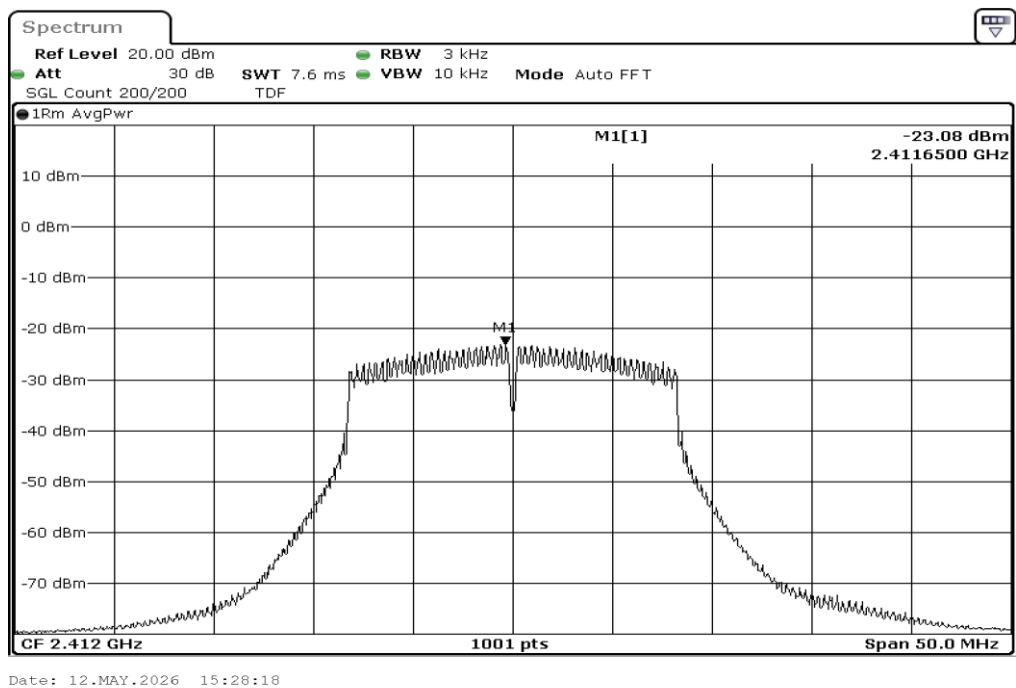
2	PSD
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Date: 12.MAY.2026 15:26:41

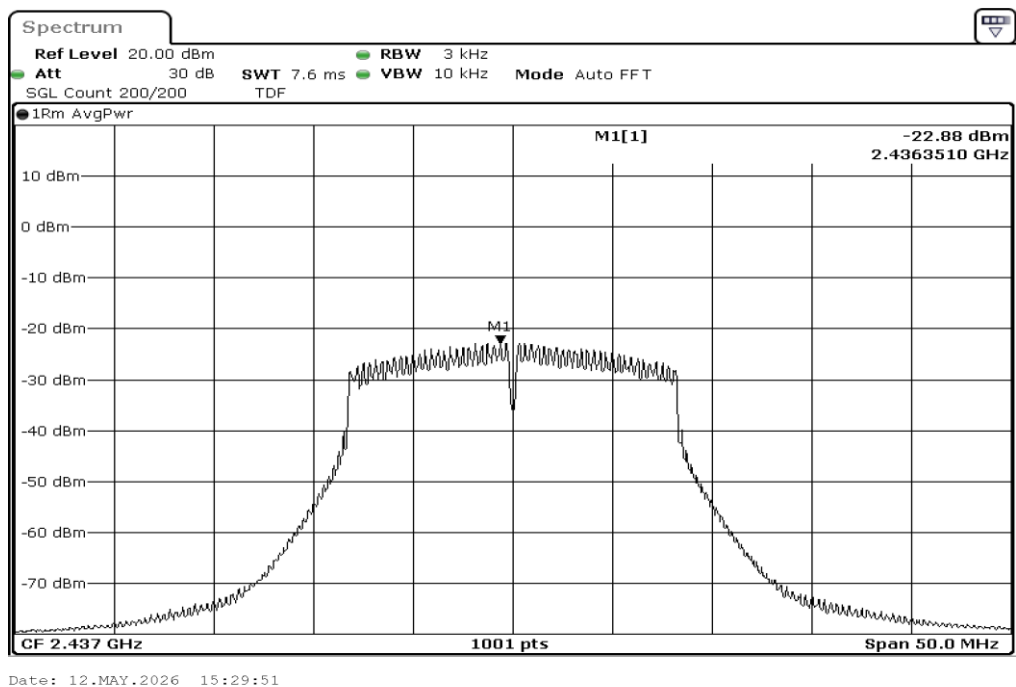
3	PSD
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Test Band				WLAN_2.4GHz_SISO			
Antenna				ANT0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidthh	RU Tone	RB index	Verdict
PSD	1	g	2412	20 MHz	-	-	Pass
	2	g	2437	20 MHz	-	-	Pass
	3	g	2462	20 MHz	-	-	Pass



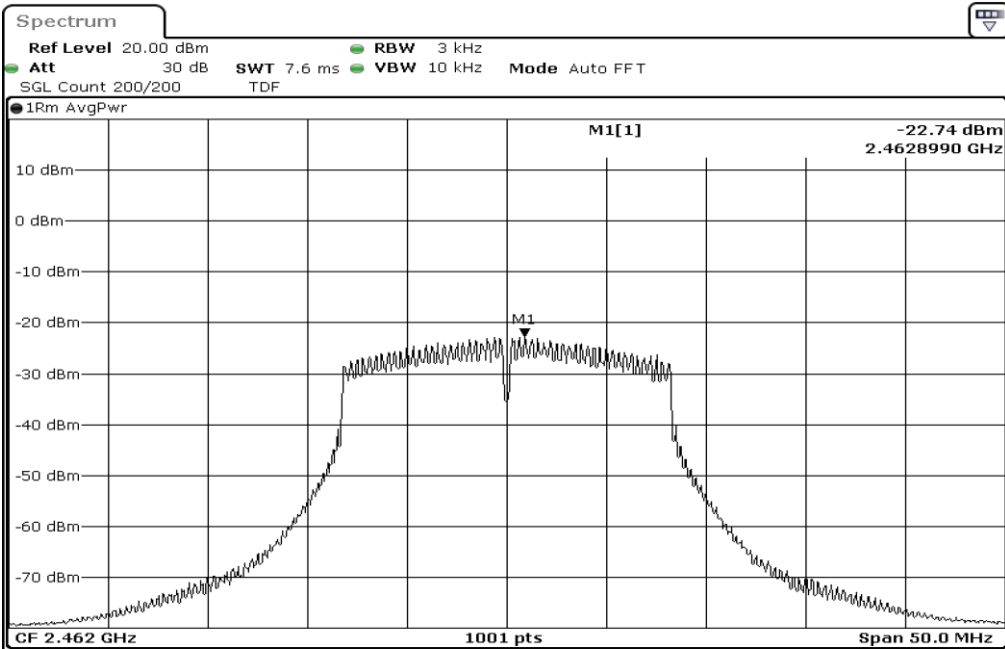
1

PSD



2

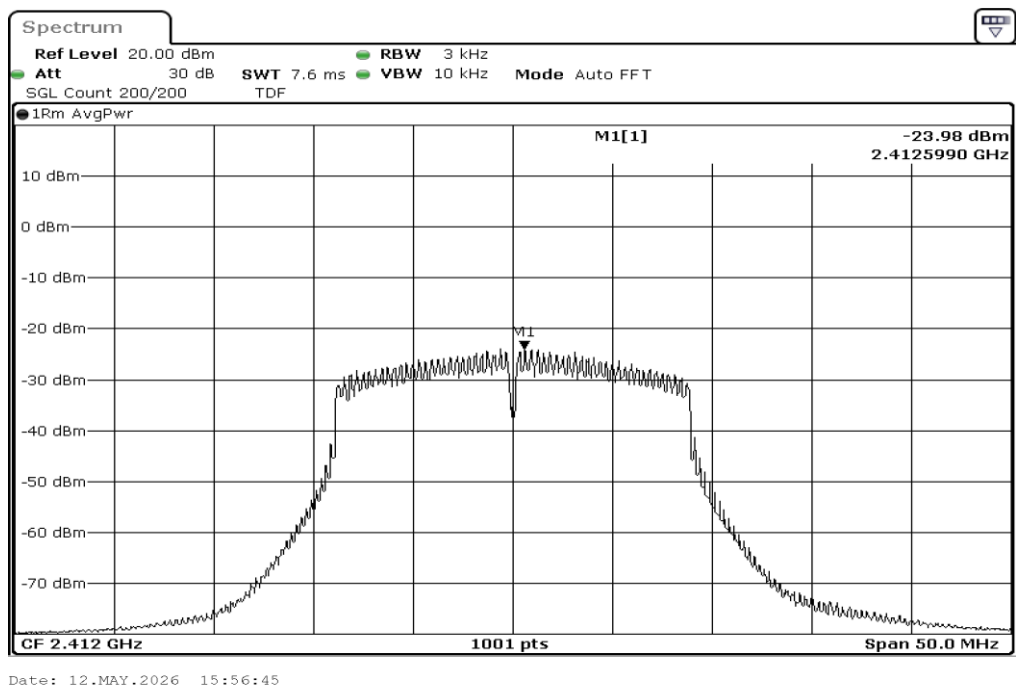
PSD



Date: 12.MAY.2026 15:31:24

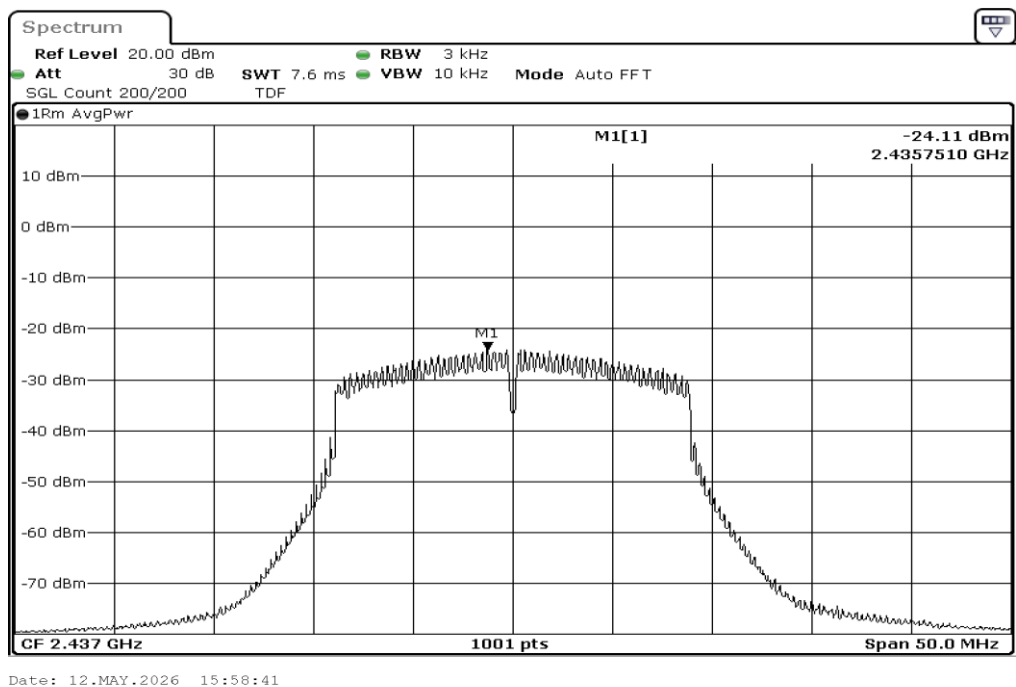
3	PSD
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Test Band				WLAN_2.4GHz_SISO			
Antenna				ANT0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
PSD	1	n(HT20)	2412	20 MHz	-	-	Pass
	2	n(HT20)	2437	20 MHz	-	-	Pass
	3	n(HT20)	2462	20 MHz	-	-	Pass



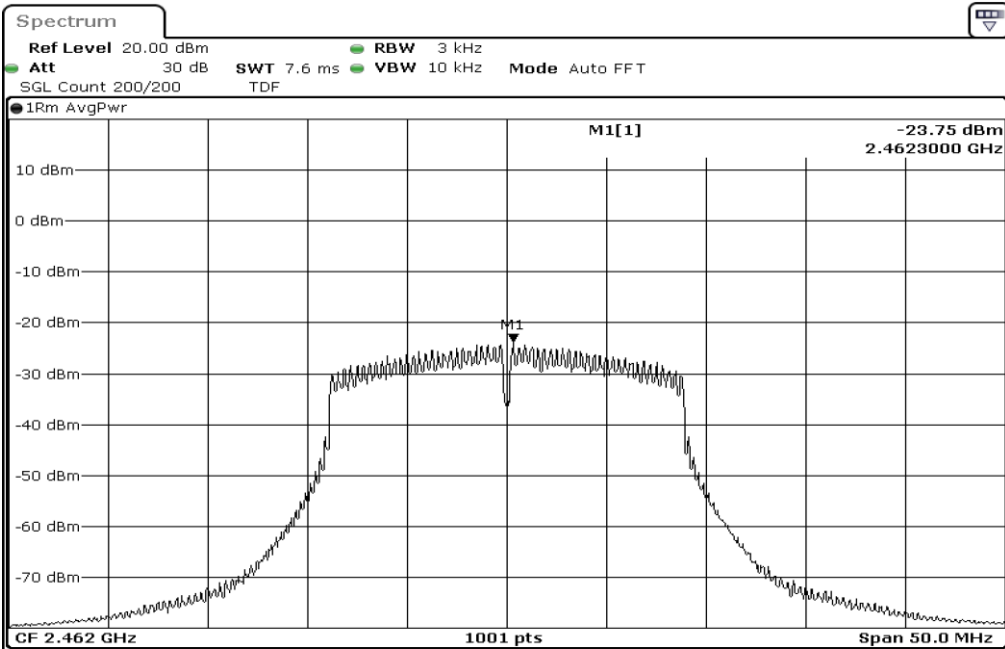
1

PSD



2

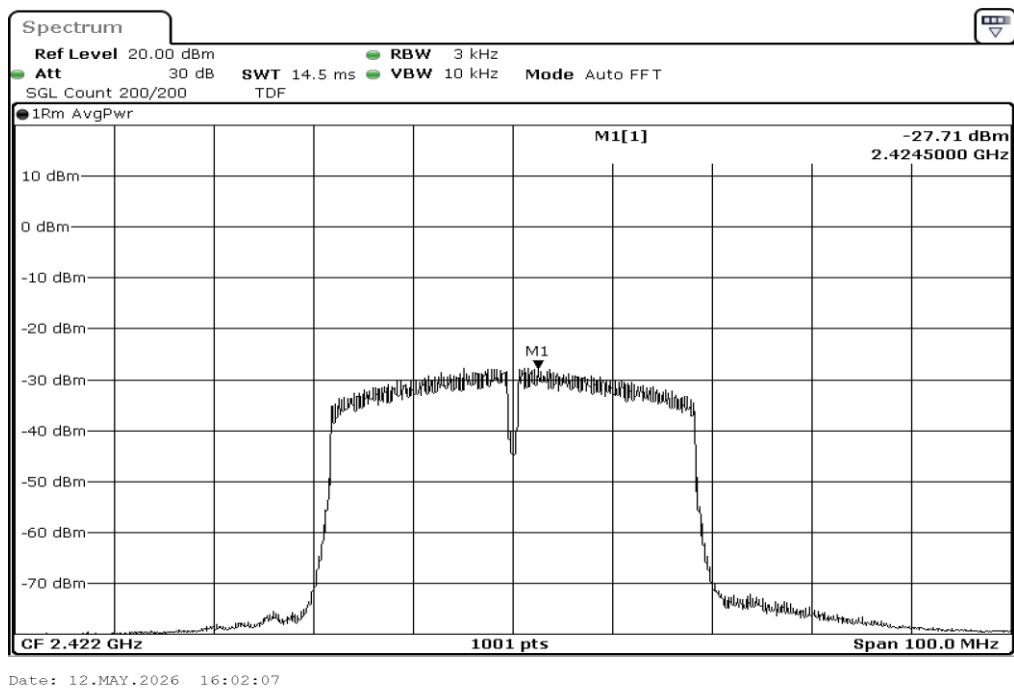
PSD



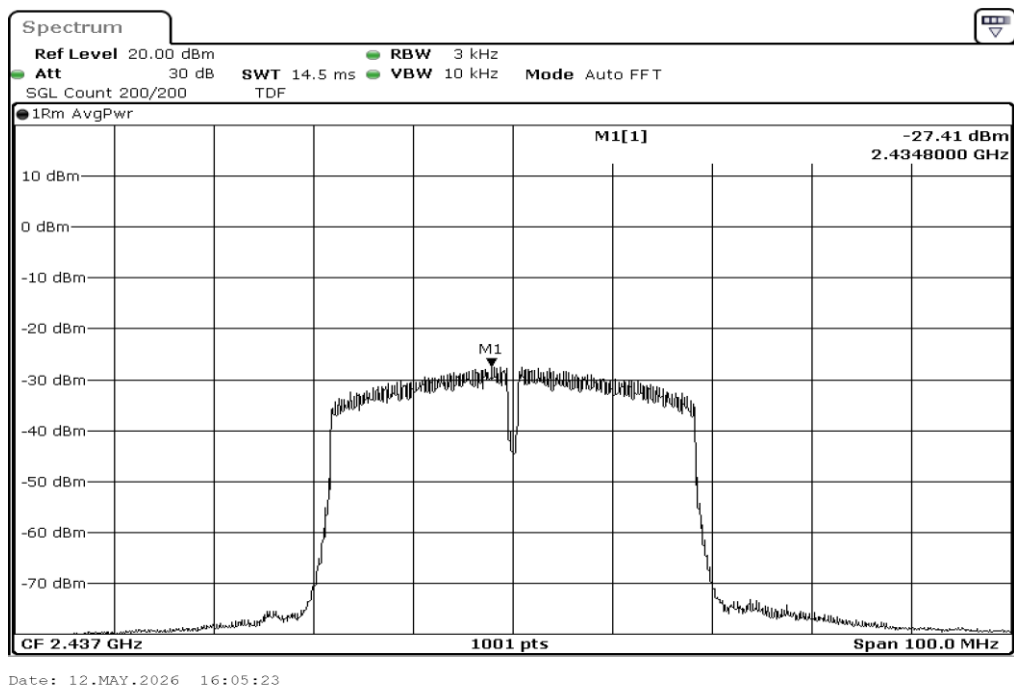
Date: 12.MAY.2026 16:00:14

3	PSD
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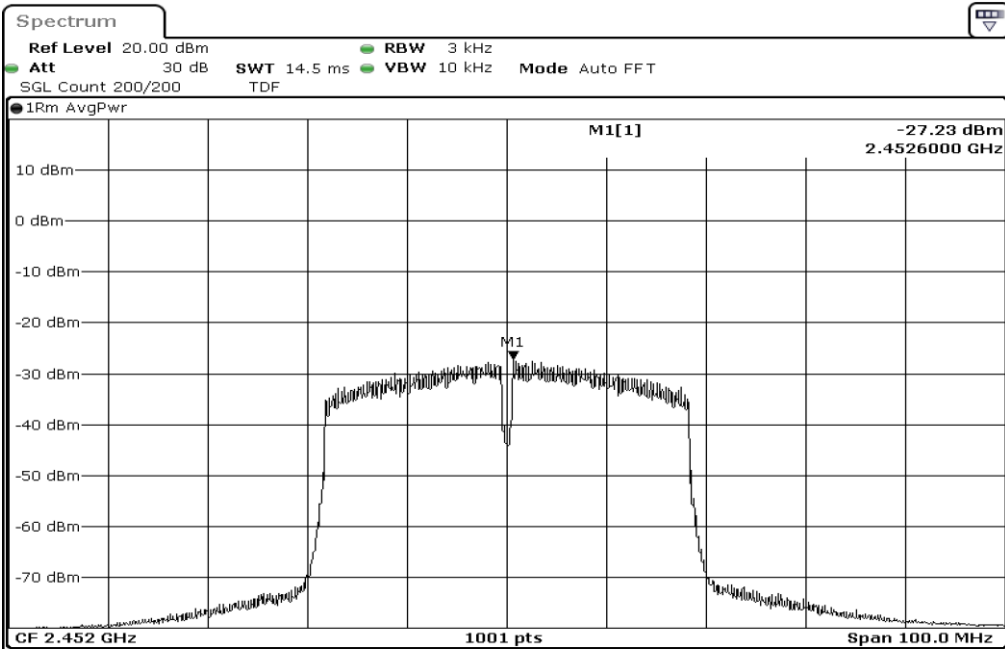
Test Band				WLAN_2.4GHz_SISO			
Antenna				ANT0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidthh	RU Tone	RB index	Verdict
PSD	1	n(HT40)	2422	40 MHz	-	-	Pass
	2	n(HT40)	2437	40 MHz	-	-	Pass
	3	n(HT40)	2452	40 MHz	-	-	Pass



1	PSD
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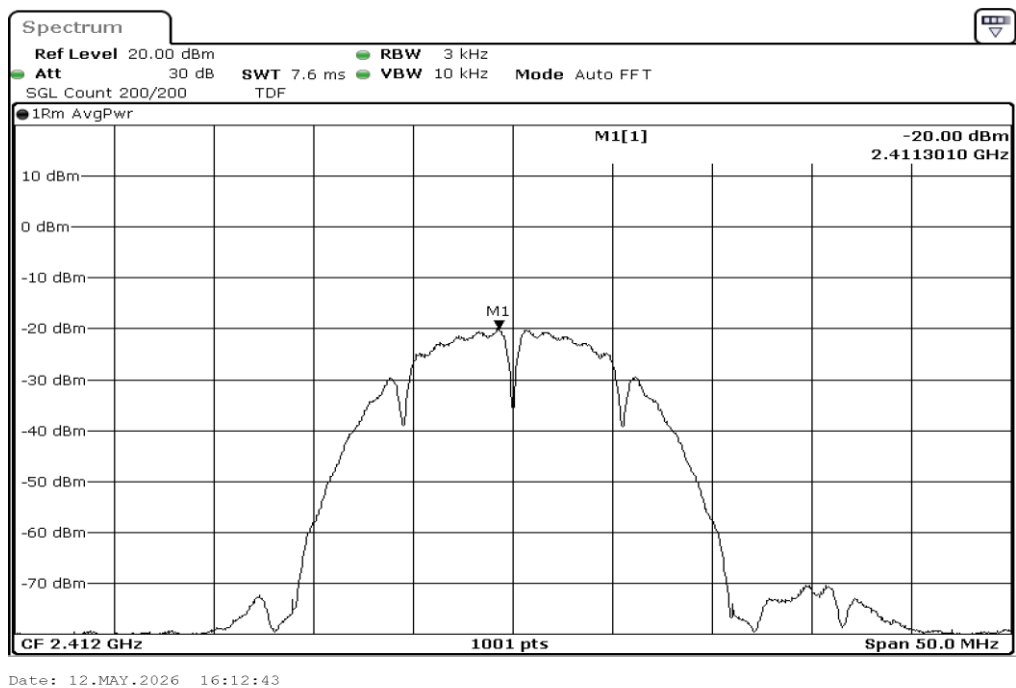
2	PSD
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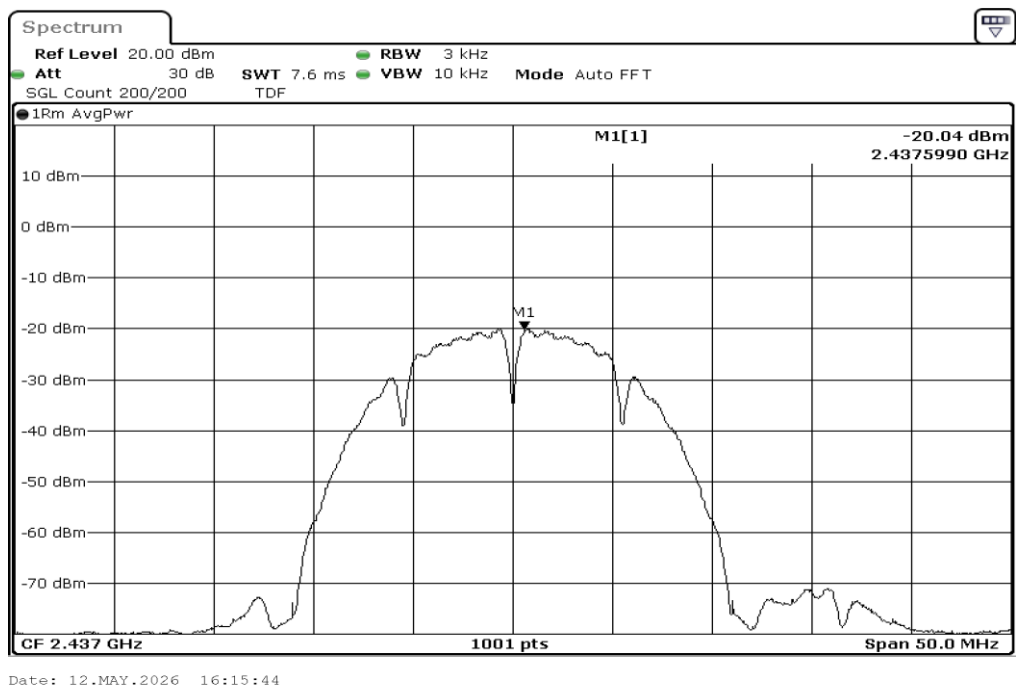
Date: 12.MAY.2026 16:10:09

3	PSD
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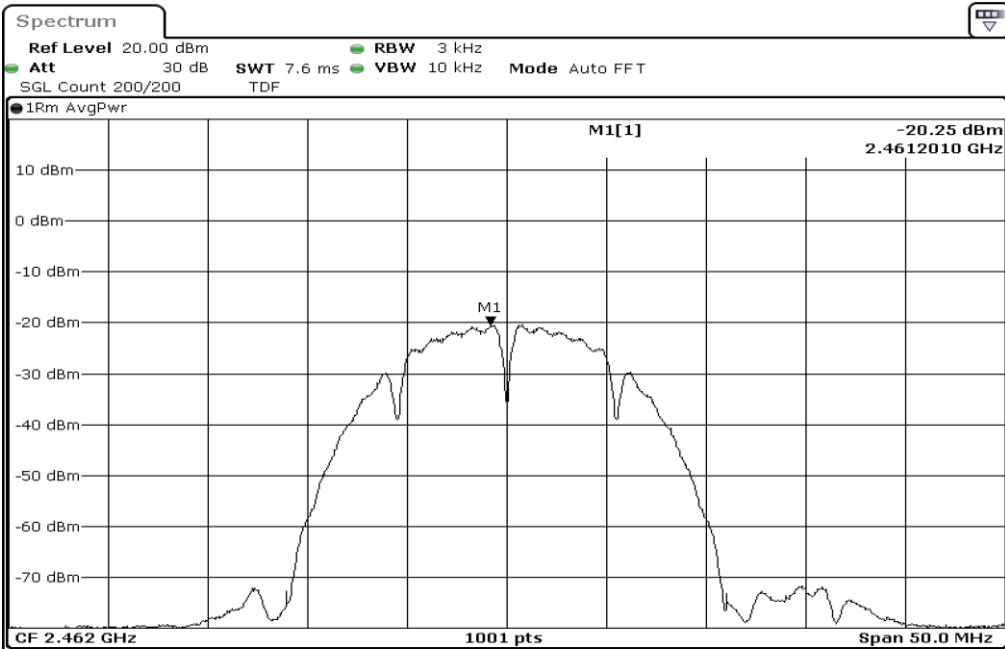
Test Band				WLAN_2.4GHz_SISO			
Antenna				ANT0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
PSD	1	b	2412	20 MHz	-	-	Pass
	2	b	2437	20 MHz	-	-	Pass
	3	b	2462	20 MHz	-	-	Pass



1	PSD
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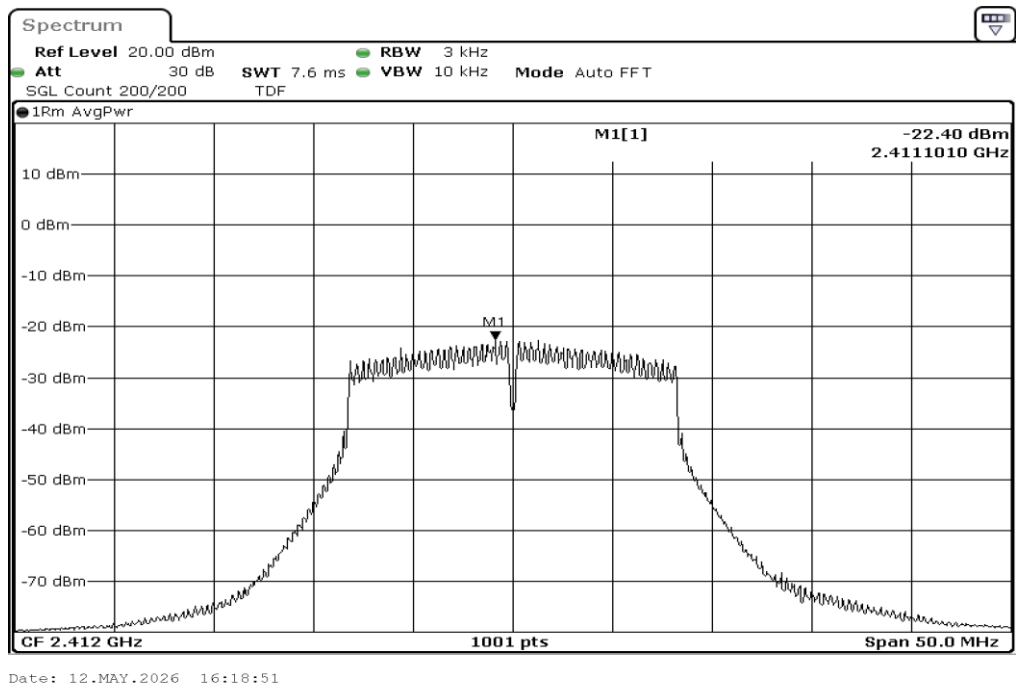
2	PSD
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Date: 12.MAY.2026 16:17:14

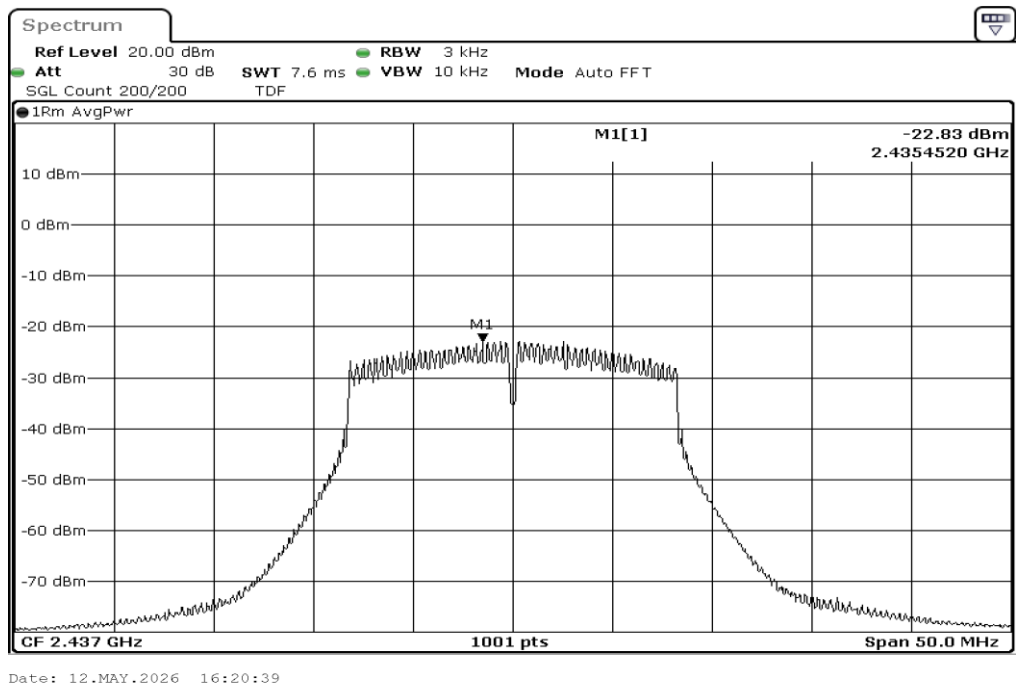
3	PSD
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Test Band				WLAN_2.4GHz_SISO			
Antenna				ANT0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
PSD	1	g	2412	20 MHz	-	-	Pass
	2	g	2437	20 MHz	-	-	Pass
	3	g	2462	20 MHz	-	-	Pass



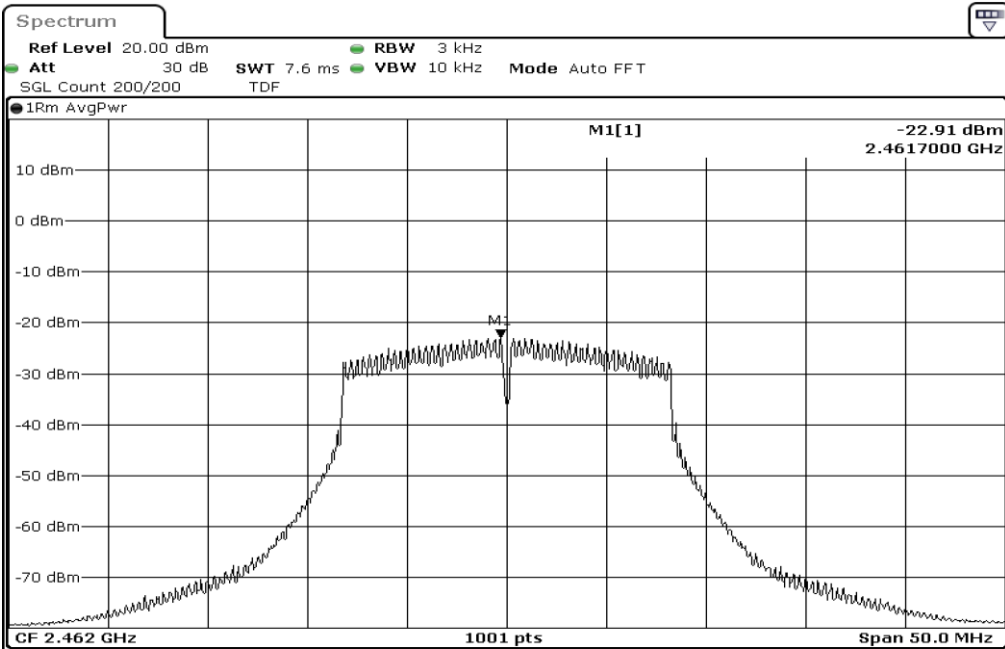
1

PSD



2

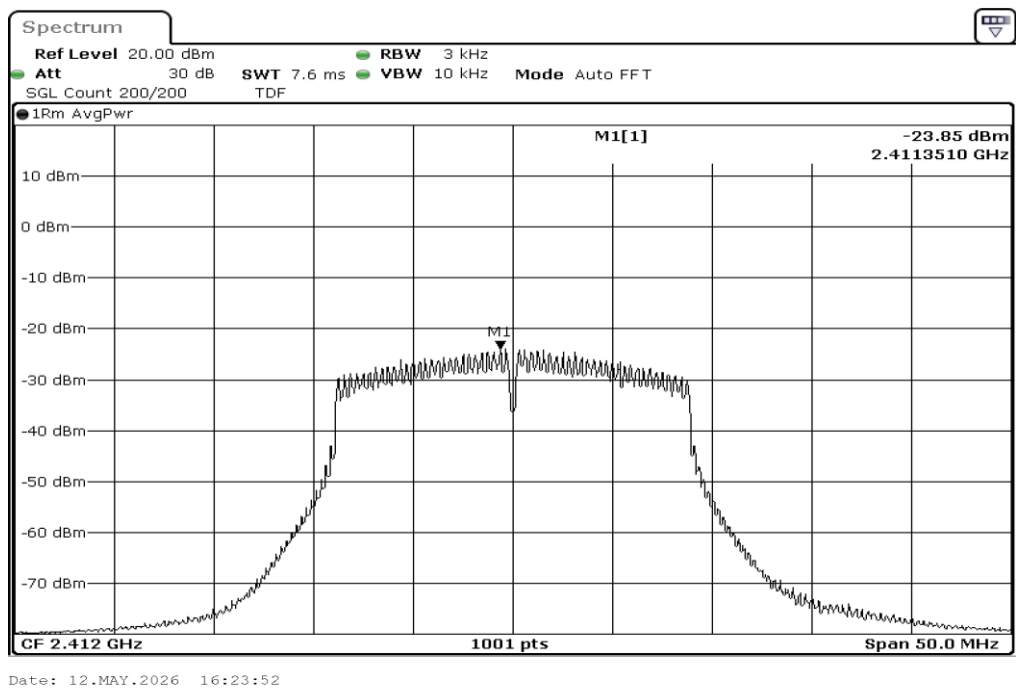
PSD



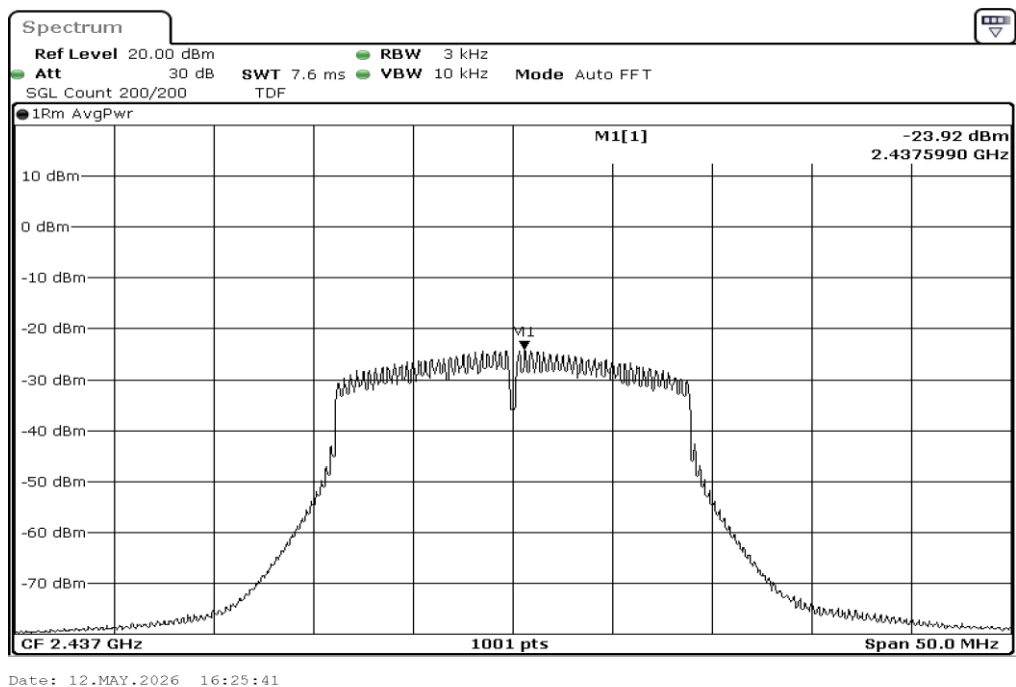
Date: 12.MAY.2026 16:22:13

3	PSD
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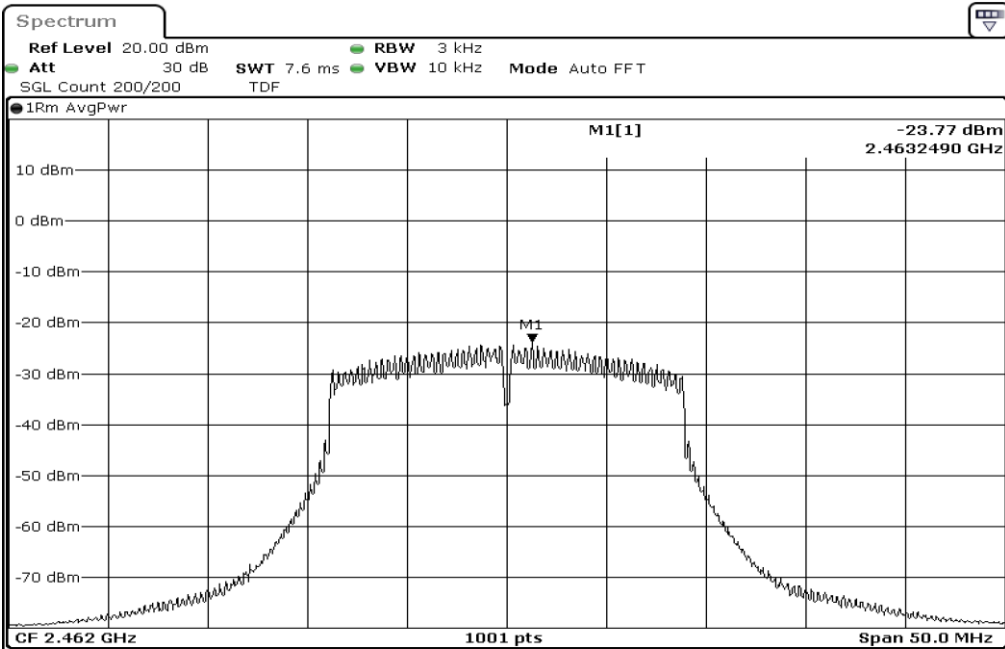
Test Band				WLAN_2.4GHz_SISO			
Antenna				ANT0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidthh	RU Tone	RB index	Verdict
PSD	1	n(HT20)	2412	20 MHz	-	-	Pass
	2	n(HT20)	2437	20 MHz	-	-	Pass
	3	n(HT20)	2462	20 MHz	-	-	Pass



1	PSD
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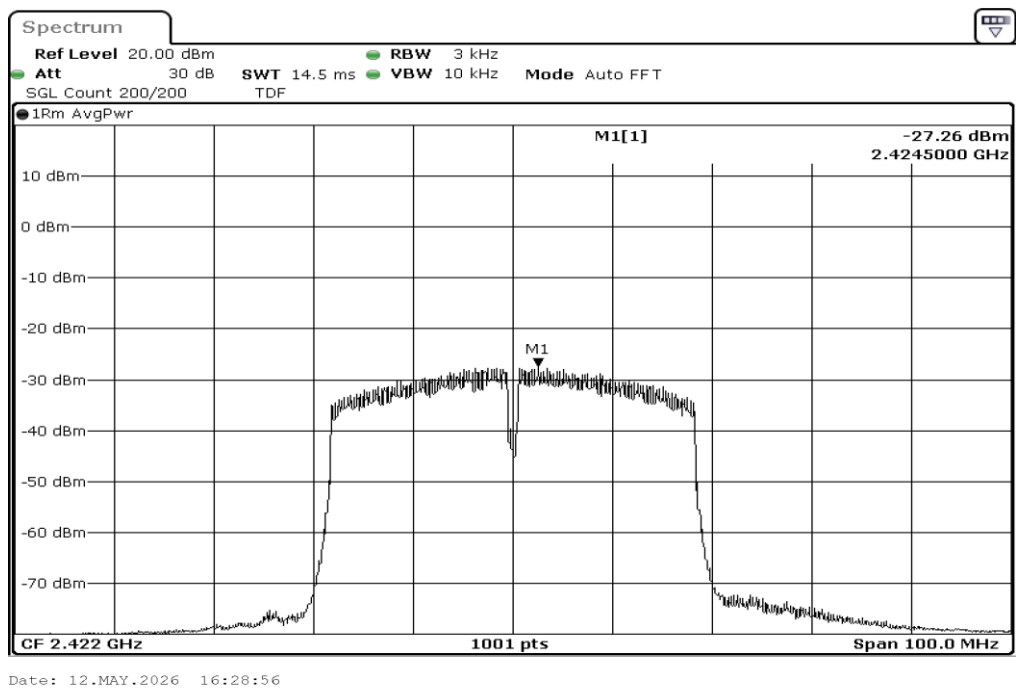
2	PSD
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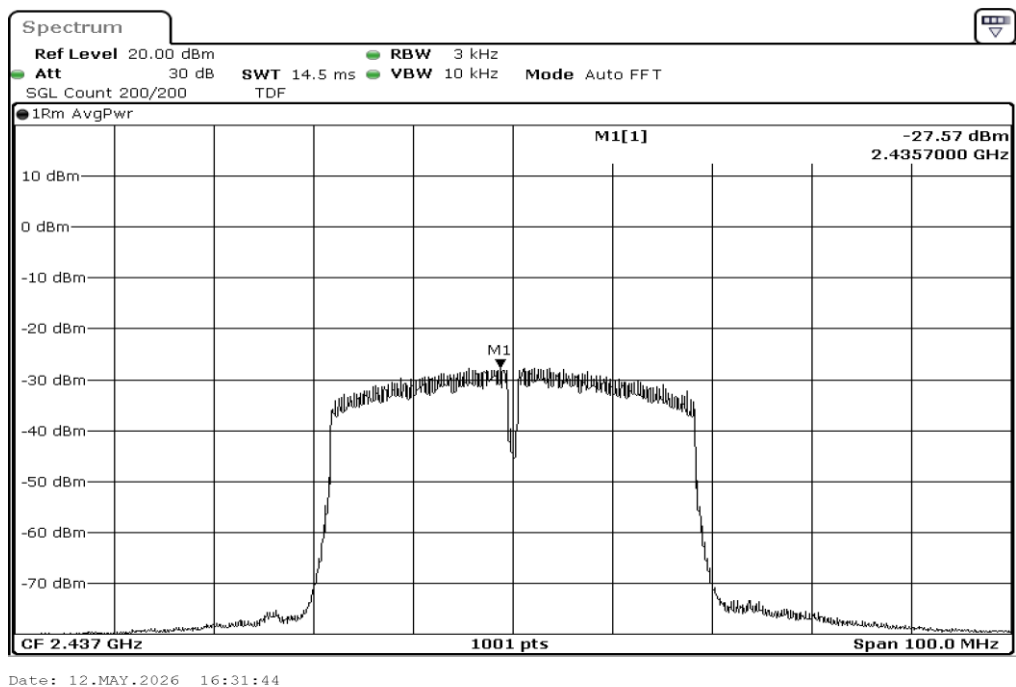
Date: 12.MAY.2026 16:27:13

3	PSD
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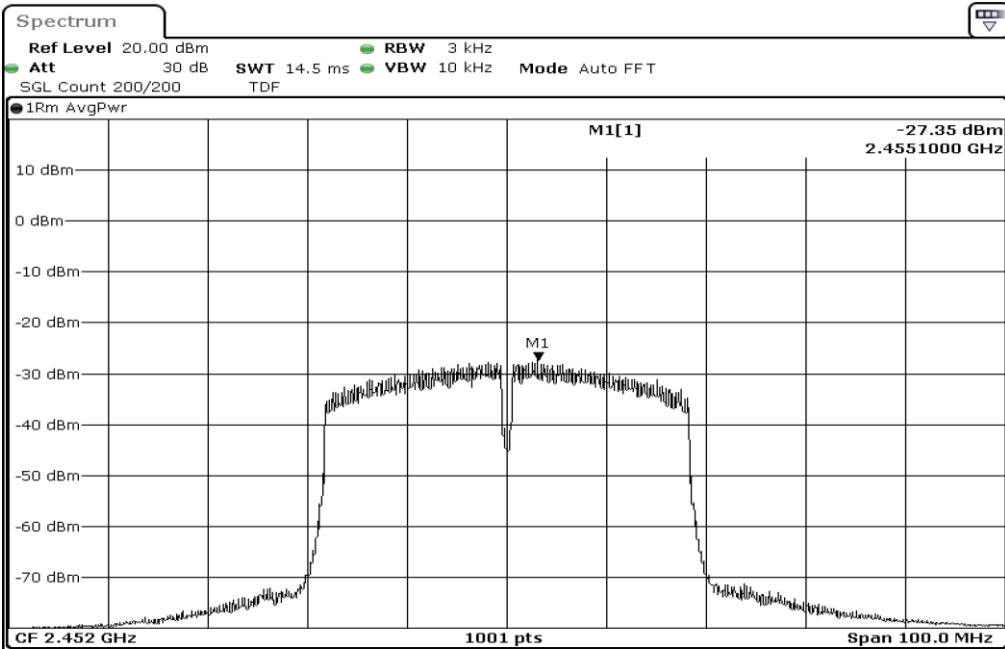
Test Band				WLAN_2.4GHz_SISO			
Antenna				ANT0			
Test Parameters for Channel Bandwidths							
Test Item	No.	Mode	Channel	Bandwidthh	RU Tone	RB index	Verdict
PSD	1	n(HT40)	2422	40 MHz	-	-	Pass
	2	n(HT40)	2437	40 MHz	-	-	Pass
	3	n(HT40)	2452	40 MHz	-	-	Pass



1	PSD
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2	PSD
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Date: 12.MAY.2026 16:33:30

3	PSD
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