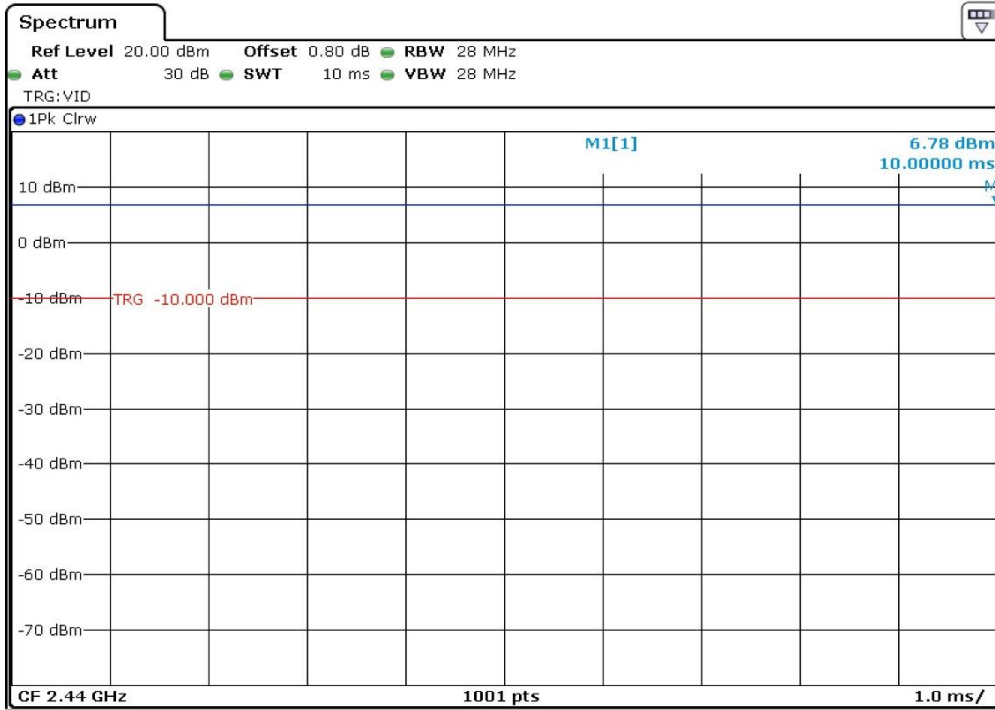


Appendix Data

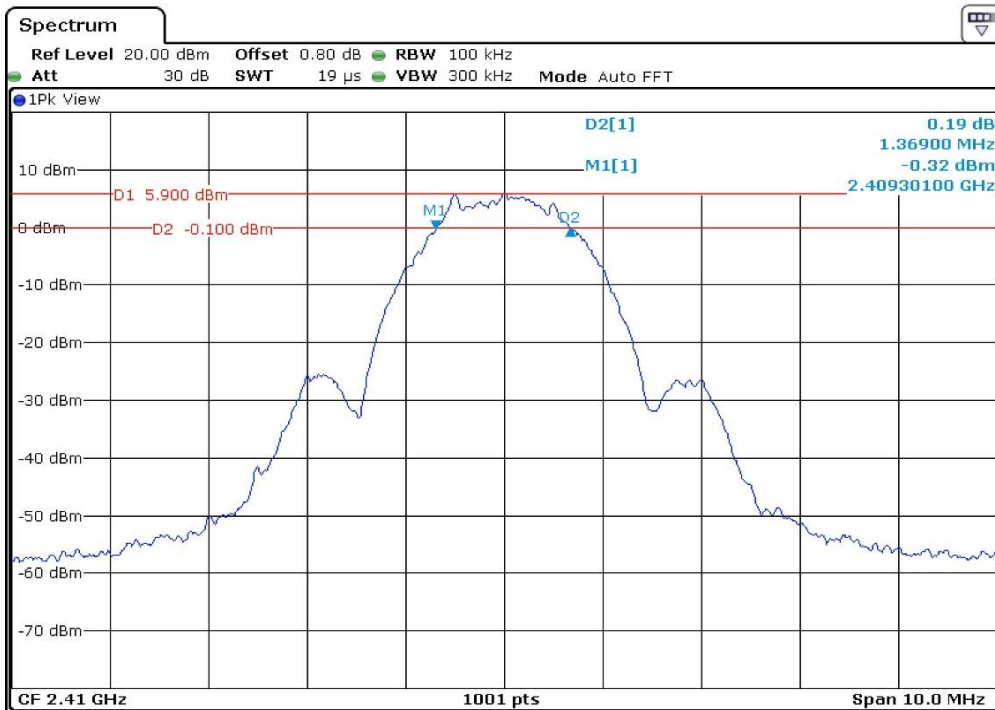
1. DUTY CYCLE.....	2
2. MINIMUM 6 DB BANDWIDTH.....	4
3. 99 % OCCUPIED BANDWIDTH	7
4. MAXIMUM PEAK OUTPUT POWER.....	10
5. 100 KHZ BANDWIDTH OUTSIDE THE FREQUENCY BAND	13
6. RADIATED EMISSION	19
7. POWER SPECTRAL DENSITY	30

Test Band		2 410 MHz ~ 2 475 MHz		
Antenna		-		
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Duty Cycle	1	DSSS	7	Pass

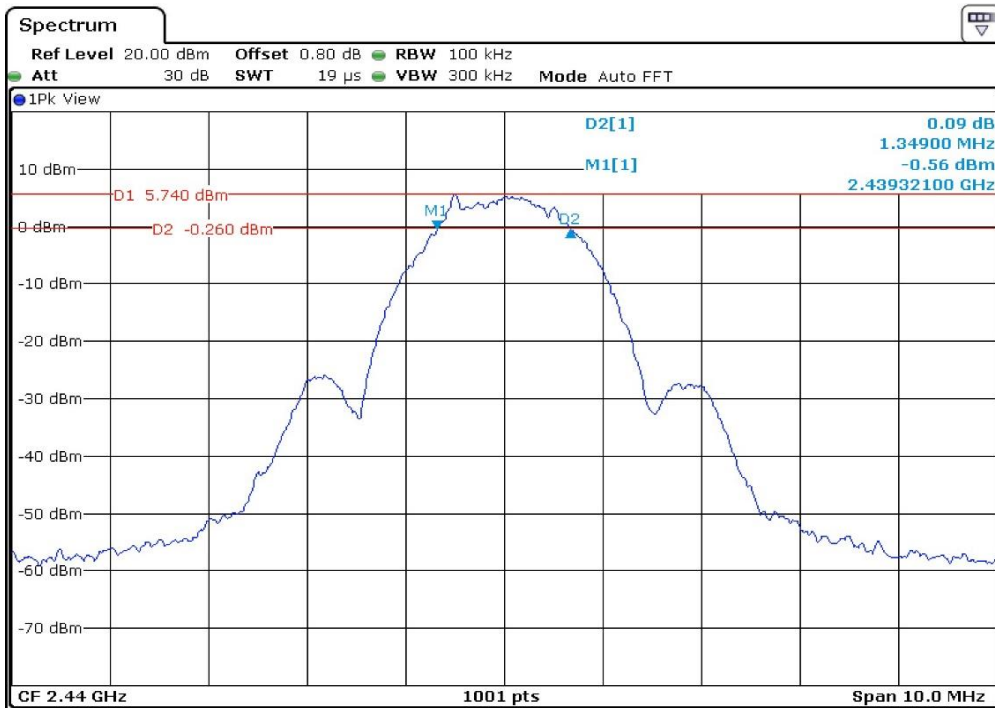


1	Duty Cycle
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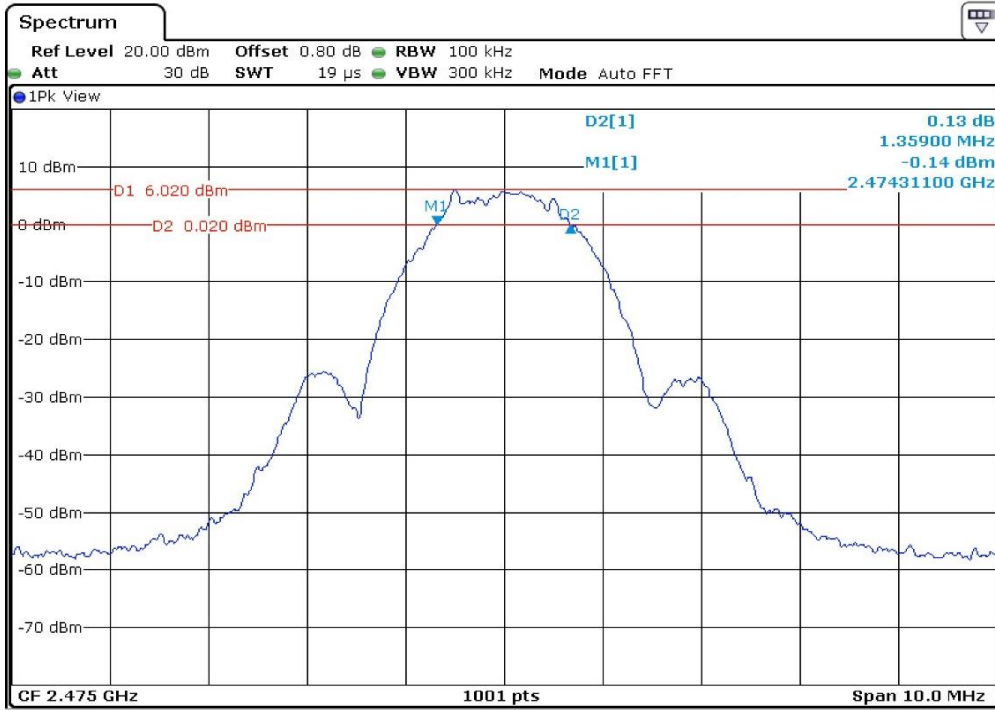
Test Band				2 410 MHz ~ 2 475 MHz
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Minimum 6 dB Bandwidth	1	DSSS	1	Pass
	2		7	Pass
	3		14	Pass



1 Minimum 6 dB Bandwidth

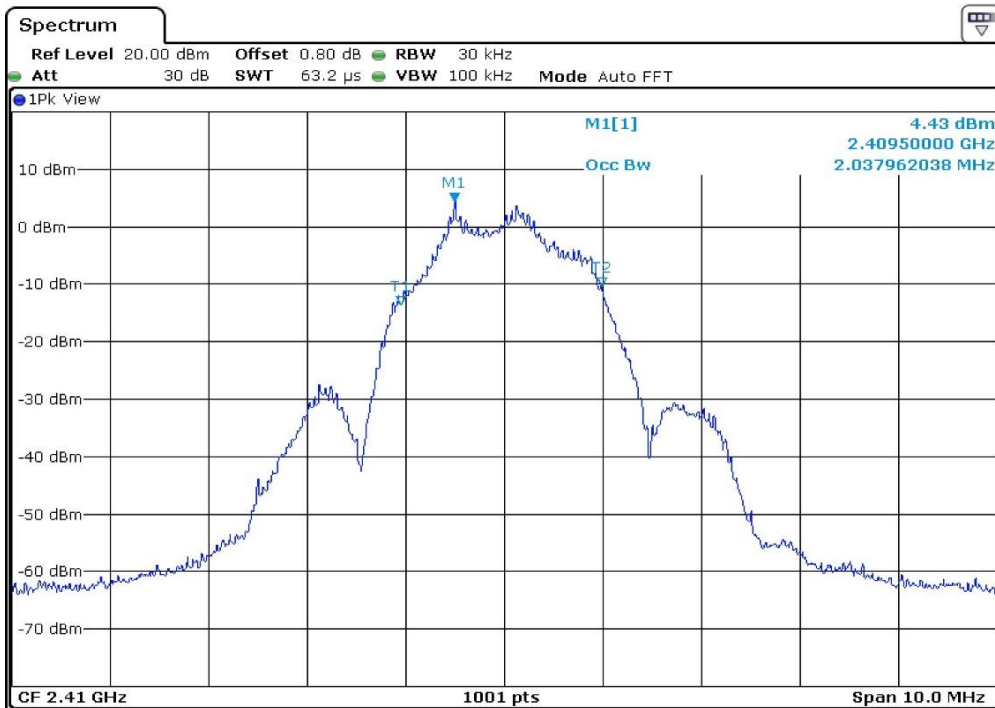


2 Minimum 6 dB Bandwidth

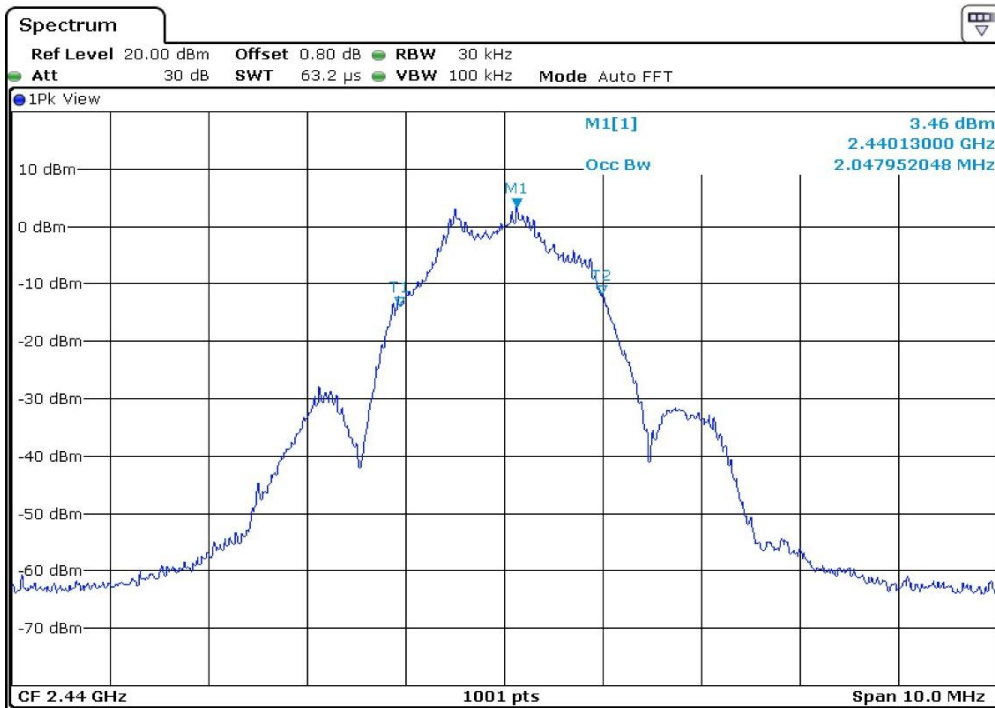


3	Minimum 6 dB Bandwidth
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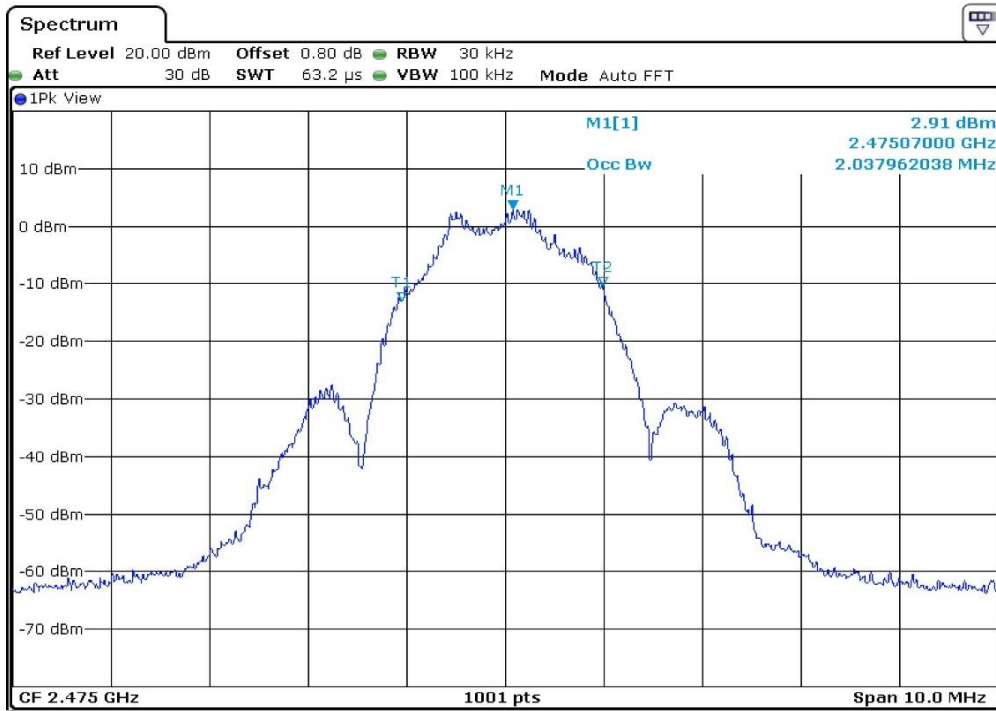
Test Band				2 410 MHz ~ 2 475 MHz
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
OBW	1	DSSS	1	Pass
	2		7	Pass
	3		14	Pass



1	OBW
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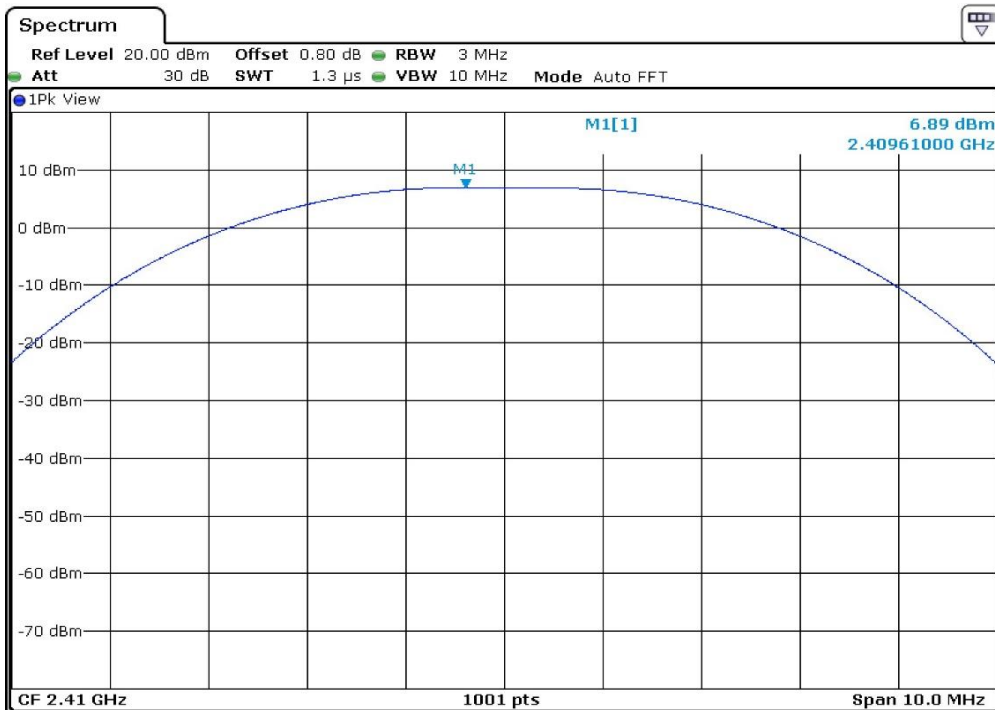


2	OBW
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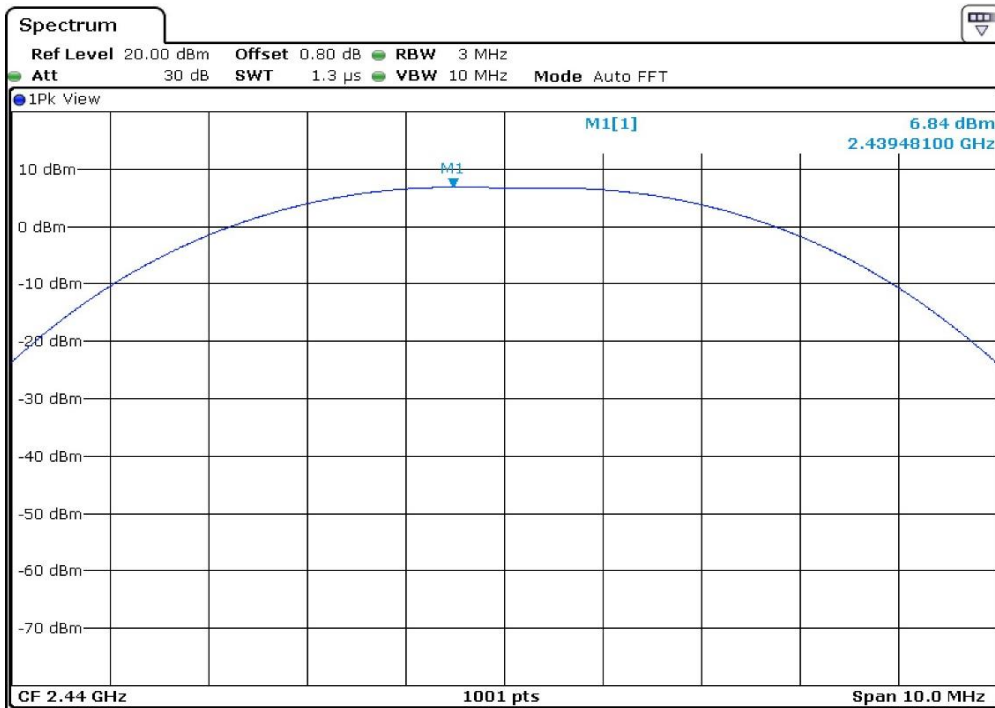


3	OBW
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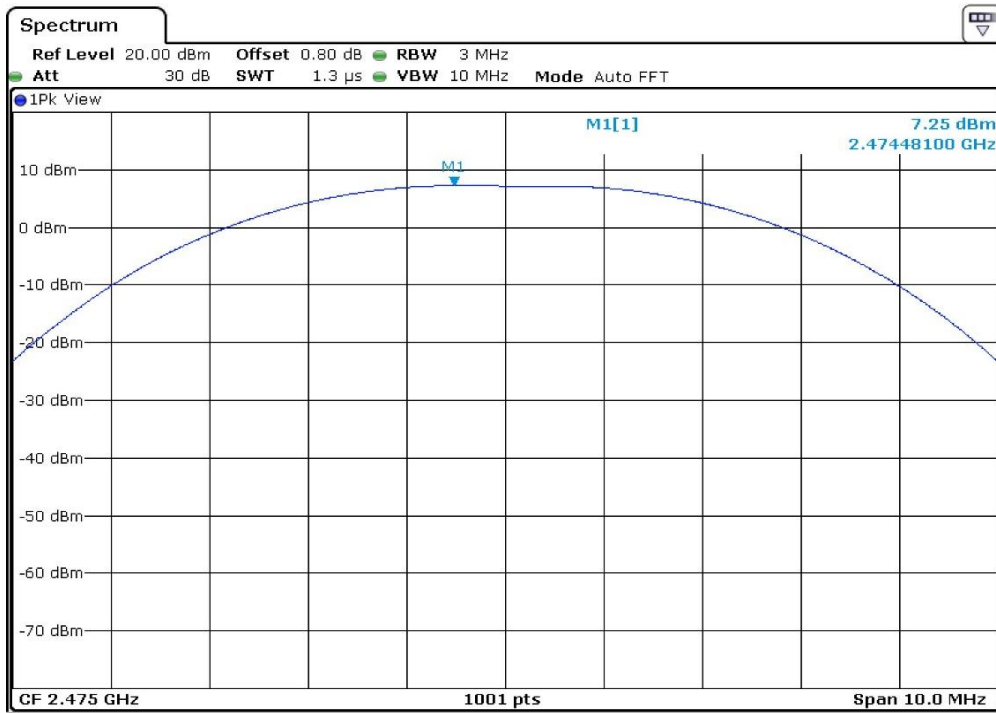
Test Band			2 410 MHz ~ 2 475 MHz	
Antenna			-	
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Maximum Peak Output Power	1	DSSS	1	Pass
	2		7	Pass
	3		14	Pass



1 Maximum Peak Output Power

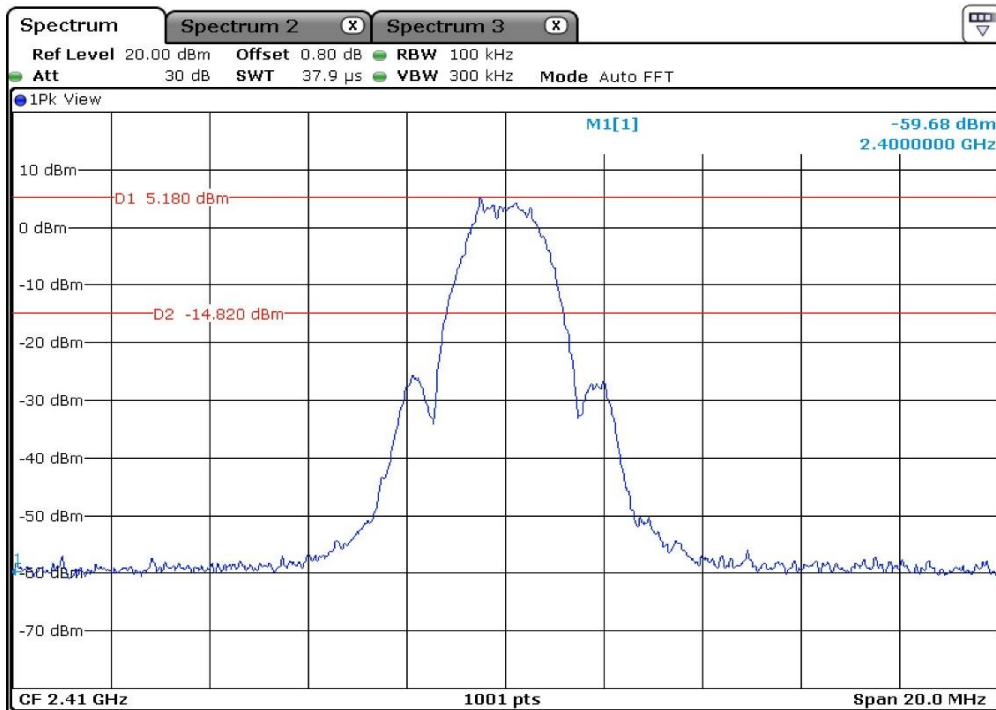


2 Maximum Peak Output Power

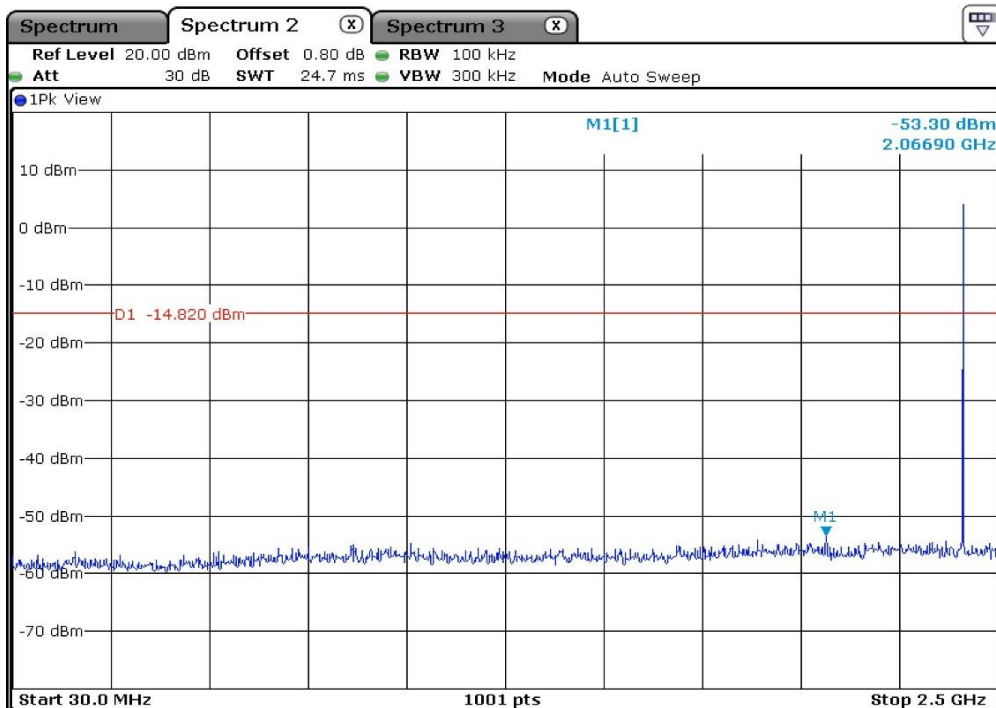


3	Maximum Peak Output Power
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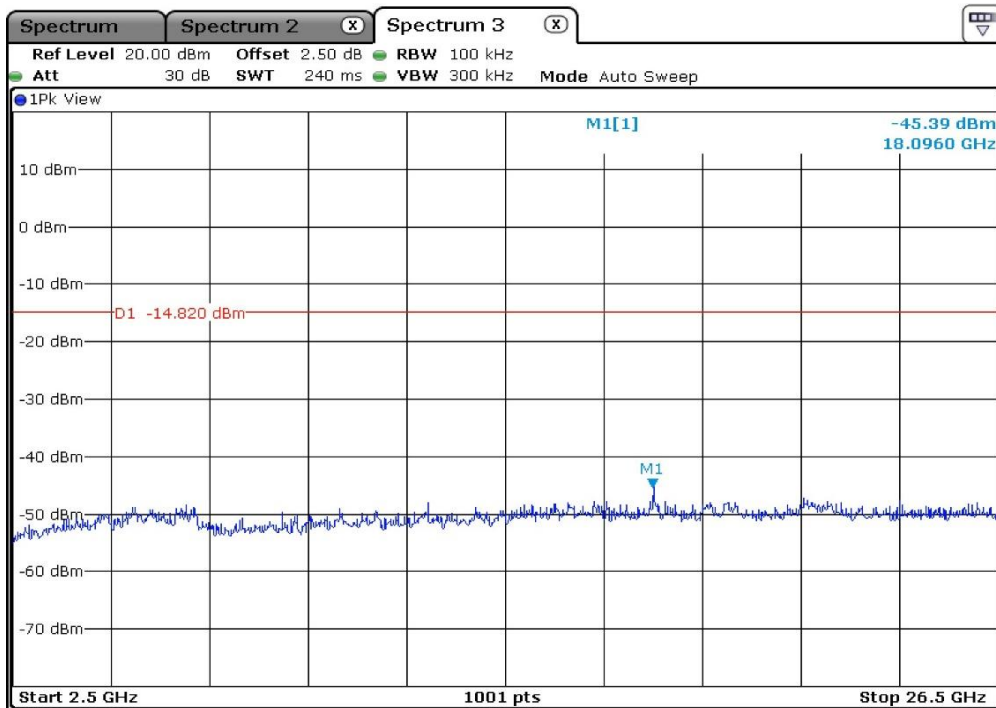
Test Band				2 410 MHz ~ 2 475 MHz
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
100 kHz Bandwidth Outside The Frequency Band	1	DSSS	1	Pass
	2		7	Pass
	3		14	Pass



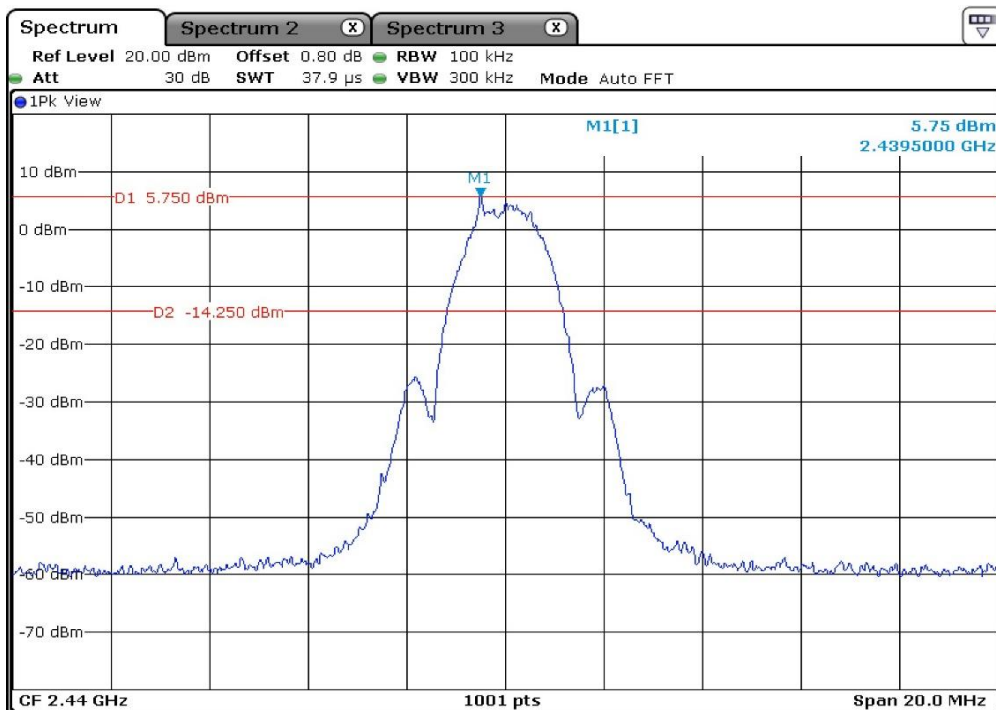
1 | **100 kHz Bandwidth Outside The Frequency Band**



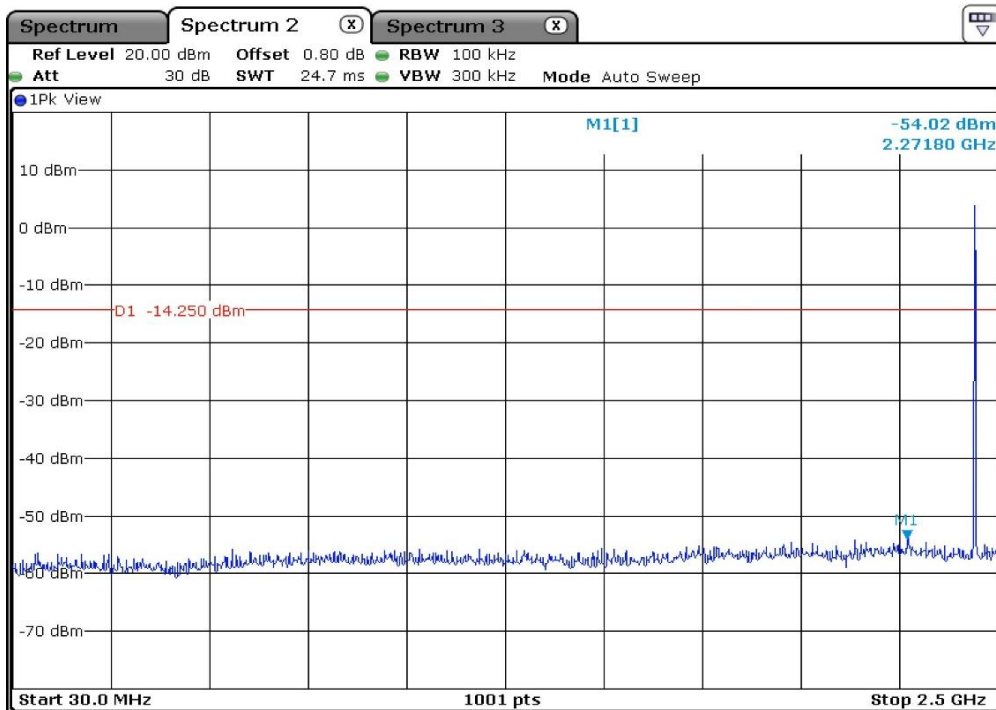
1.1 | **100 kHz Bandwidth Outside The Frequency Band**



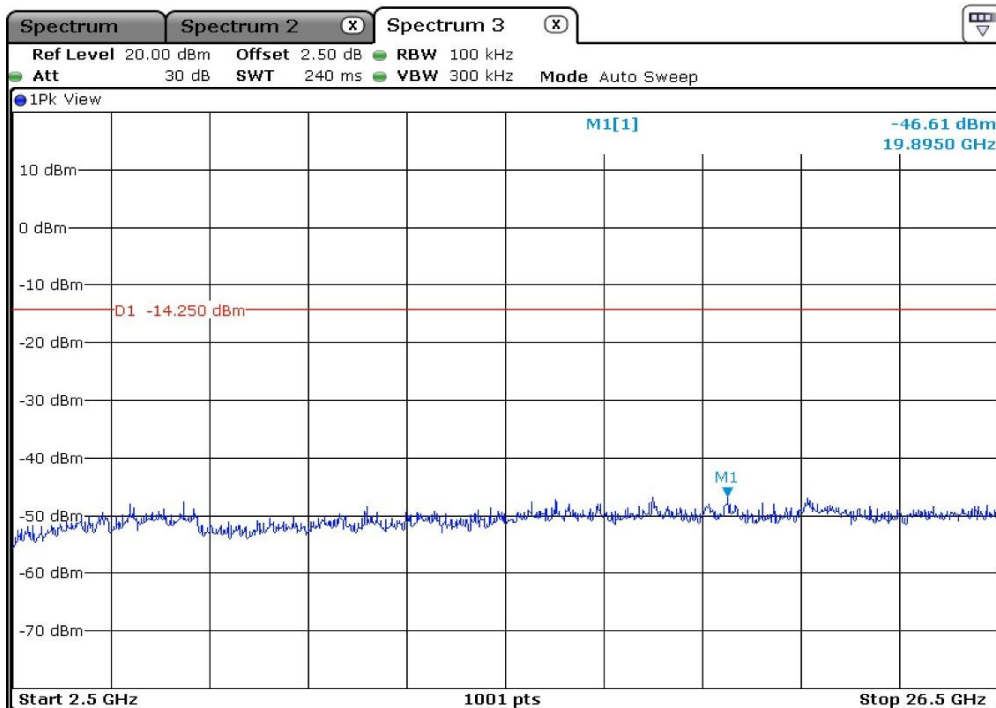
1.2 | **100 kHz Bandwidth Outside The Frequency Band**



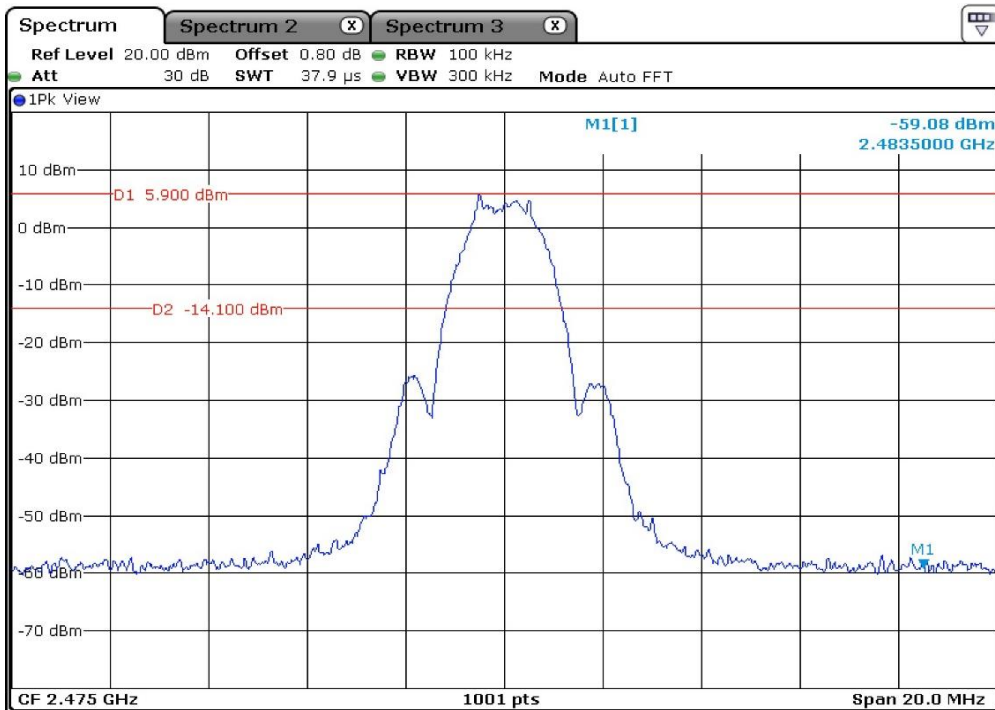
2 | **100 kHz Bandwidth Outside The Frequency Band**



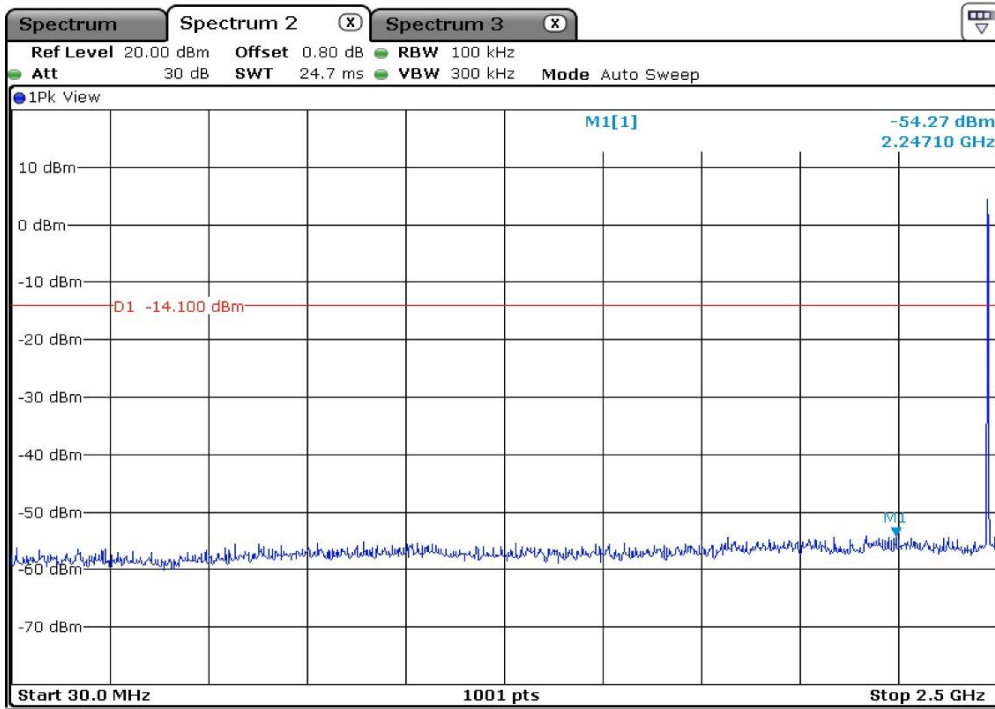
2.1 100 kHz Bandwidth Outside The Frequency Band



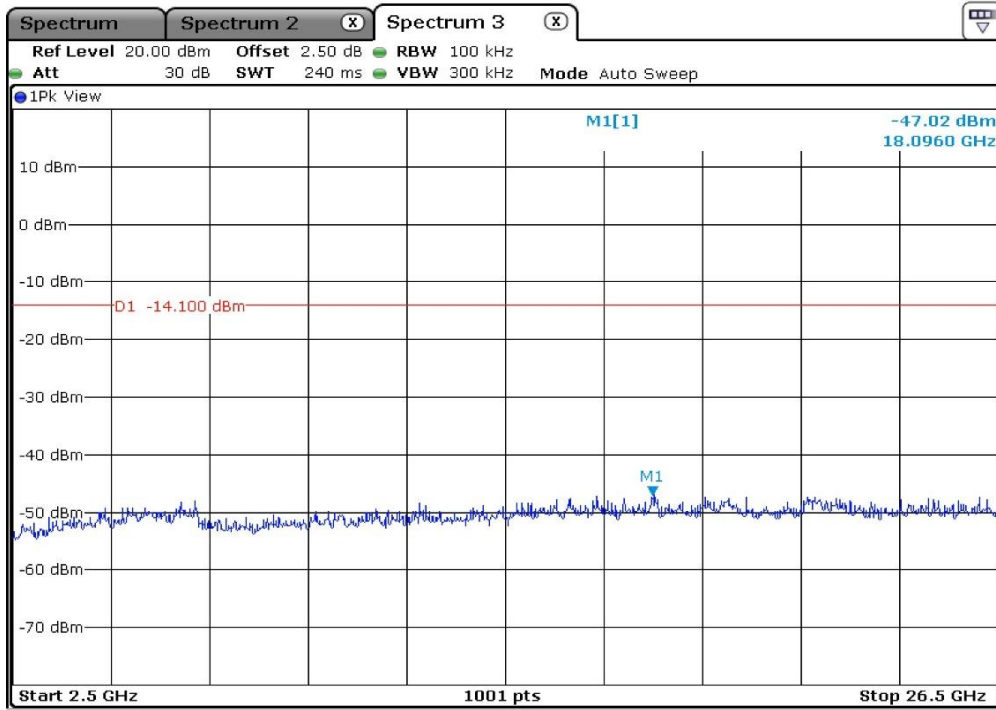
2.2 100 kHz Bandwidth Outside The Frequency Band



3 | **100 kHz Bandwidth Outside The Frequency Band**

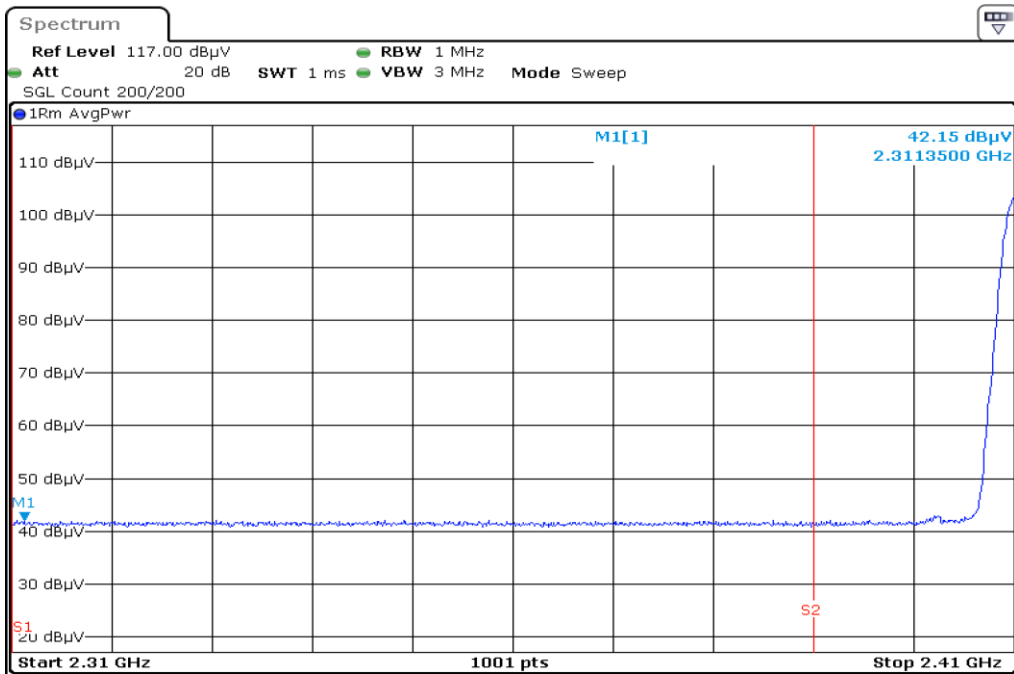


3.1 | **100 kHz Bandwidth Outside The Frequency Band**

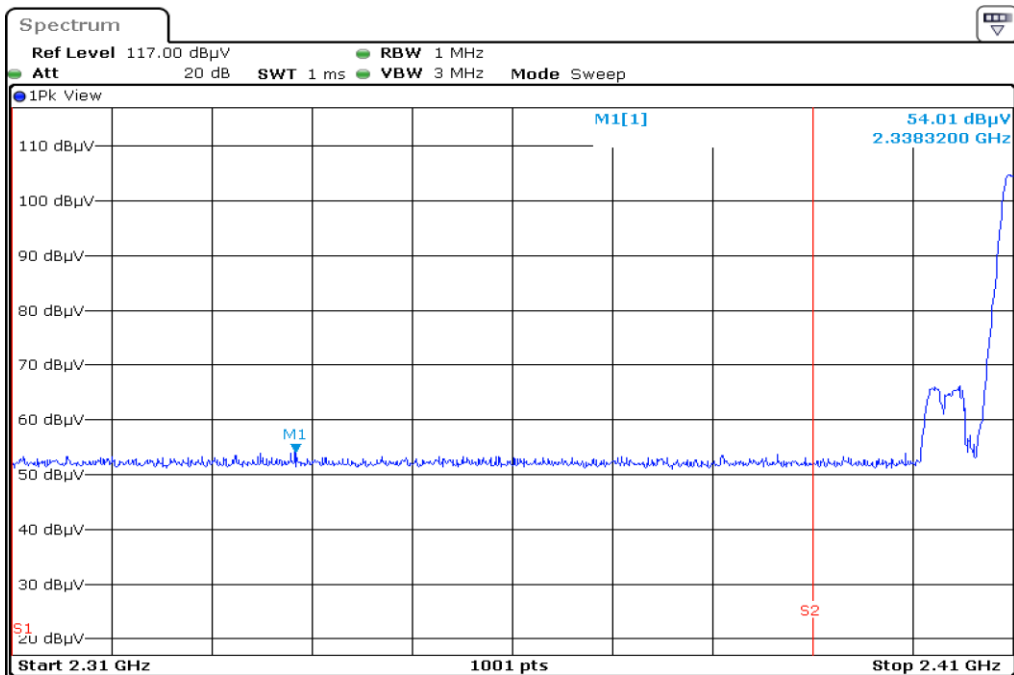


3.2	100 kHz Bandwidth Outside The Frequency Band
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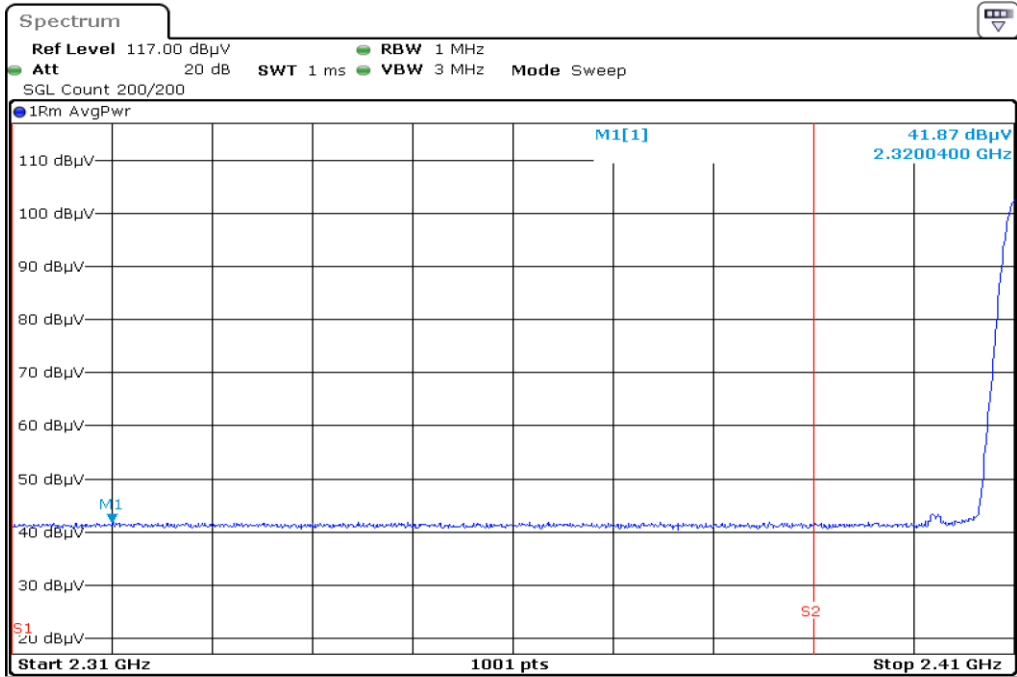
Test Band				2 410 MHz ~ 2 475 MHz		
Antenna				-		
Test Parameters						
Test Item	No.	Mode	Channel	Bandwidth	Detector	Polarization
Restricted Band	1	DSSS	2410	-	AVG	Horizontal
Restricted Band	2	DSSS	2410	-	PEAK	Horizontal
Restricted Band	3	DSSS	2410	-	AVG	Vertical
Restricted Band	4	DSSS	2410	-	PEAK	Vertical
Restricted Band	5	DSSS	2475	-	AVG	Horizontal
Restricted Band	6	DSSS	2475	-	PEAK	Horizontal
Restricted Band	7	DSSS	2475	-	AVG	Vertical
Restricted Band	8	DSSS	2475	-	PEAK	Vertical
Harmonic	9	DSSS	2410	-	AVG	Horizontal
Harmonic	10	DSSS	2410	-	PEAK	Horizontal
Harmonic	11	DSSS	2410	-	AVG	Vertical
Harmonic	12	DSSS	2410	-	PEAK	Vertical
Harmonic	13	DSSS	2440	-	AVG	Horizontal
Harmonic	14	DSSS	2440	-	PEAK	Horizontal
Harmonic	15	DSSS	2440	-	AVG	Vertical
Harmonic	16	DSSS	2440	-	PEAK	Vertical
Harmonic	17	DSSS	2475	-	AVG	Horizontal
Harmonic	18	DSSS	2475	-	PEAK	Horizontal
Harmonic	19	DSSS	2475	-	AVG	Vertical
Harmonic	20	DSSS	2475	-	PEAK	Vertical



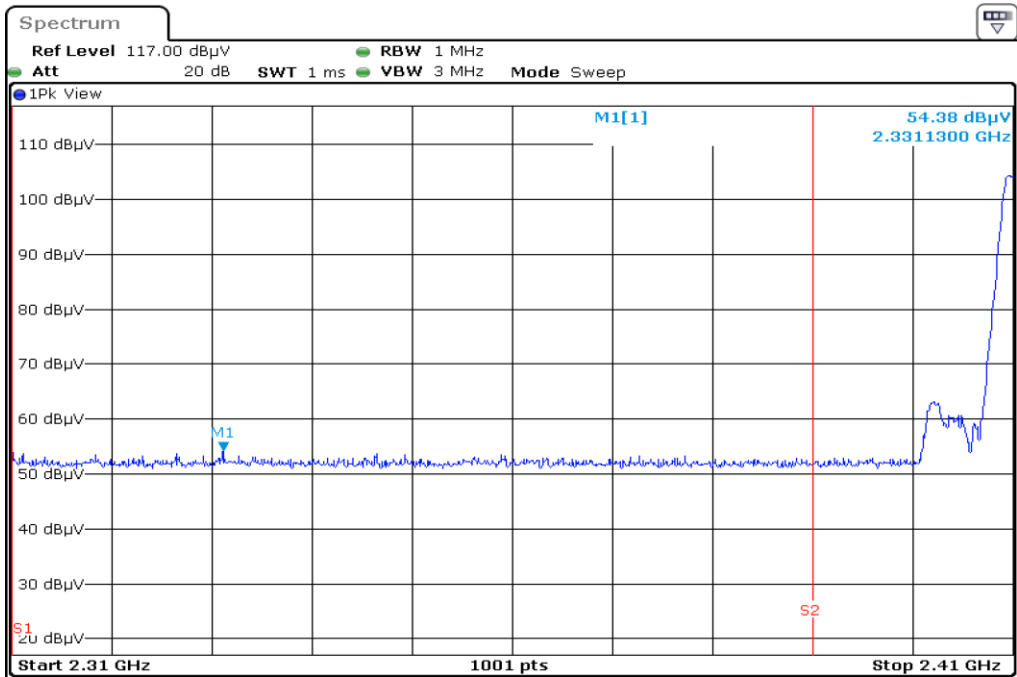
1	Restricted Band
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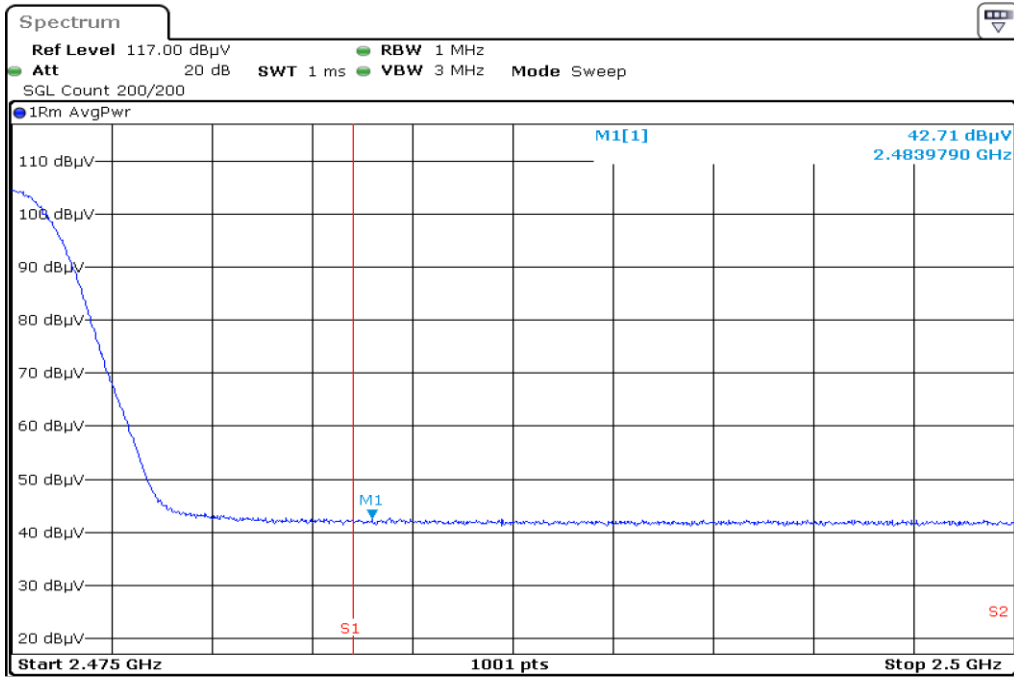
2	Restricted Band
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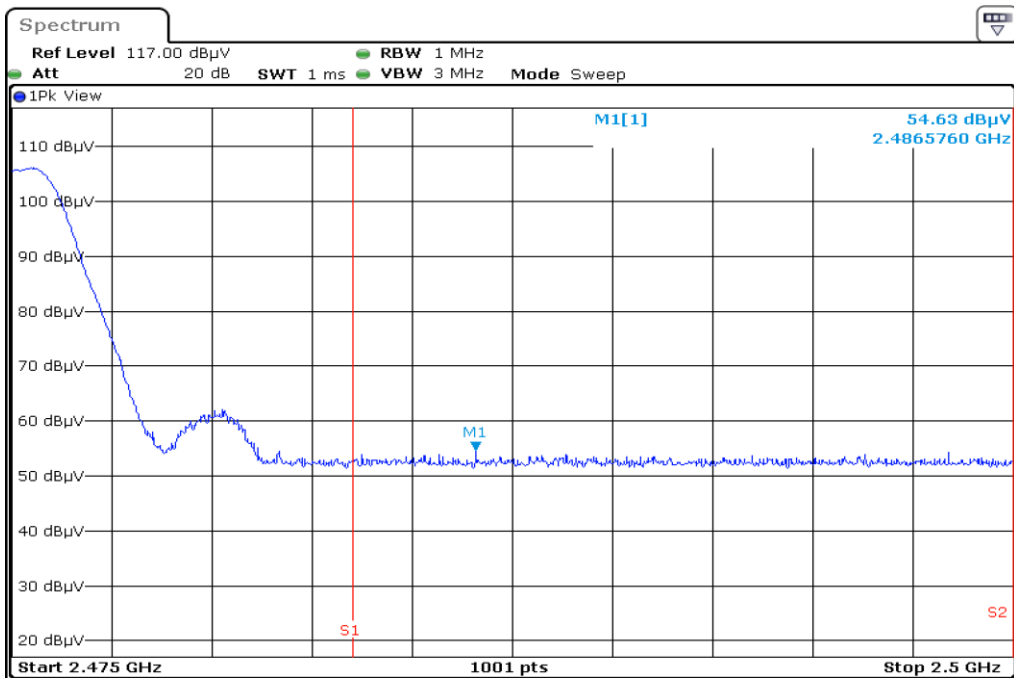
3	Restricted Band
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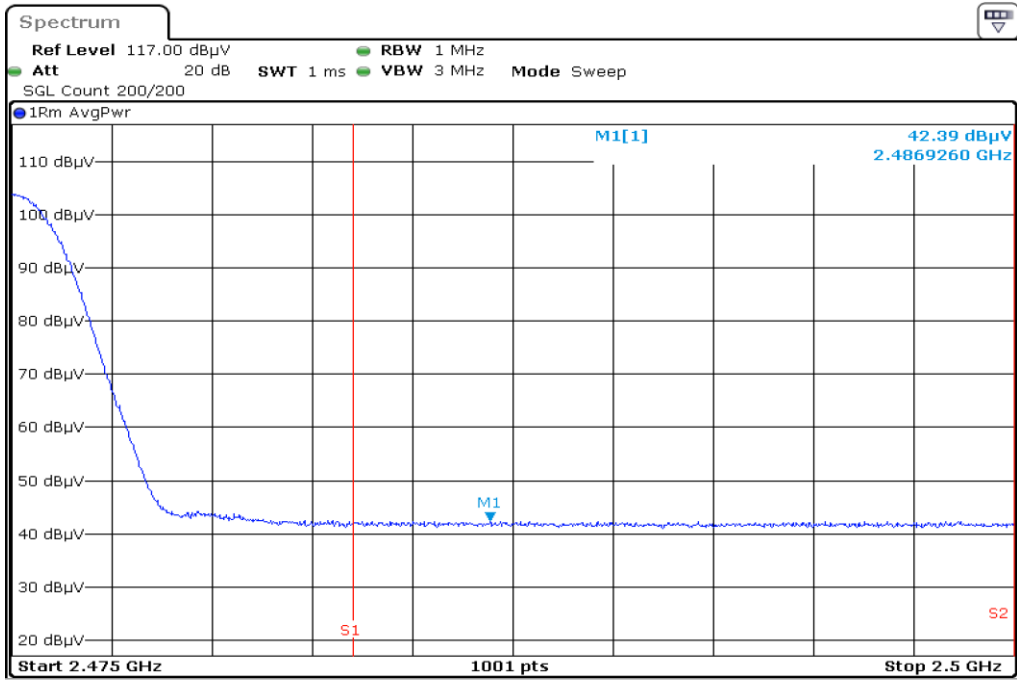
4	Restricted Band
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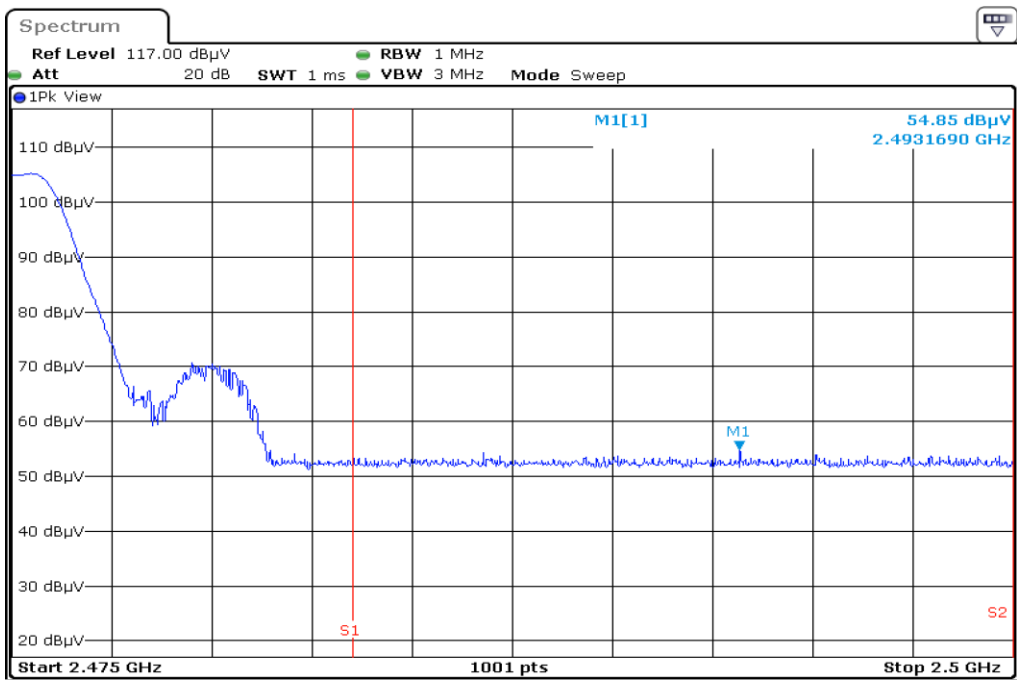
5	Restricted Band
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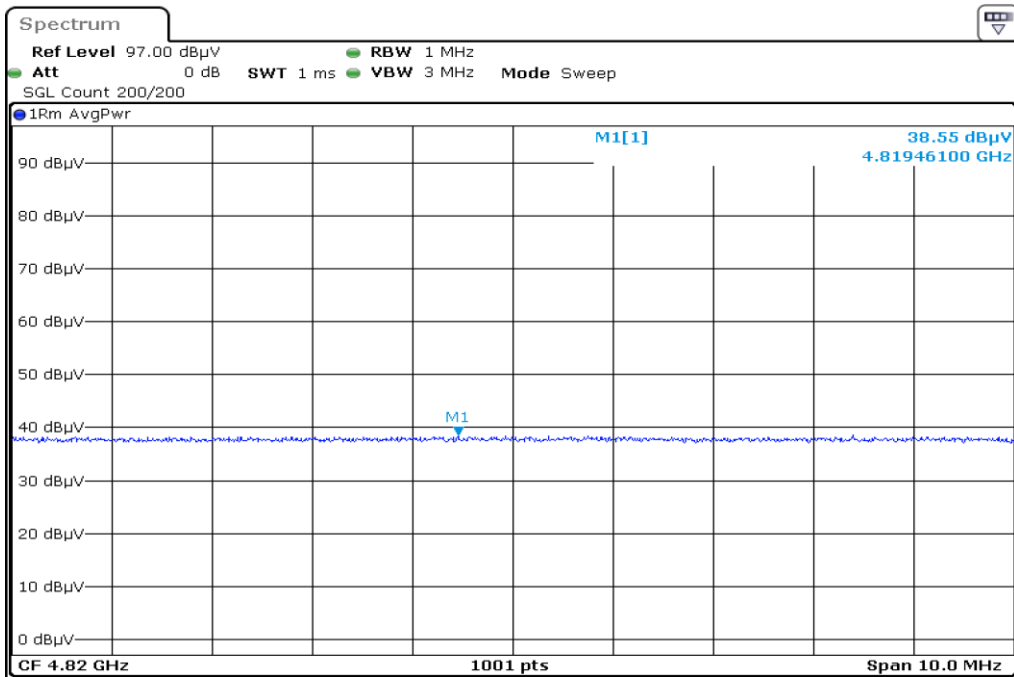
6	Restricted Band
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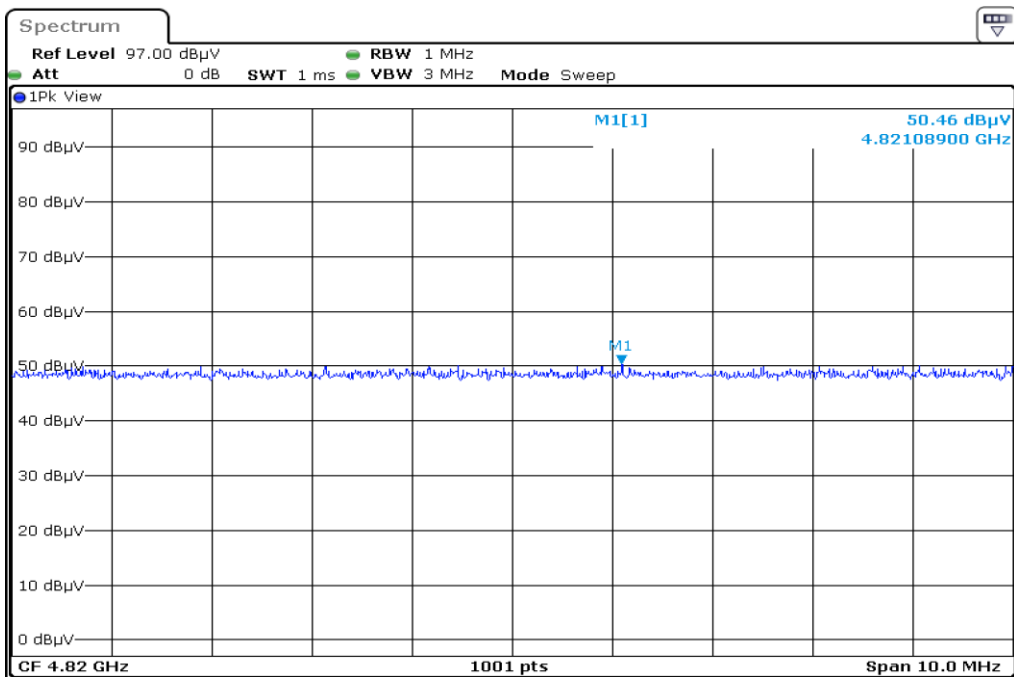
7	Restricted Band
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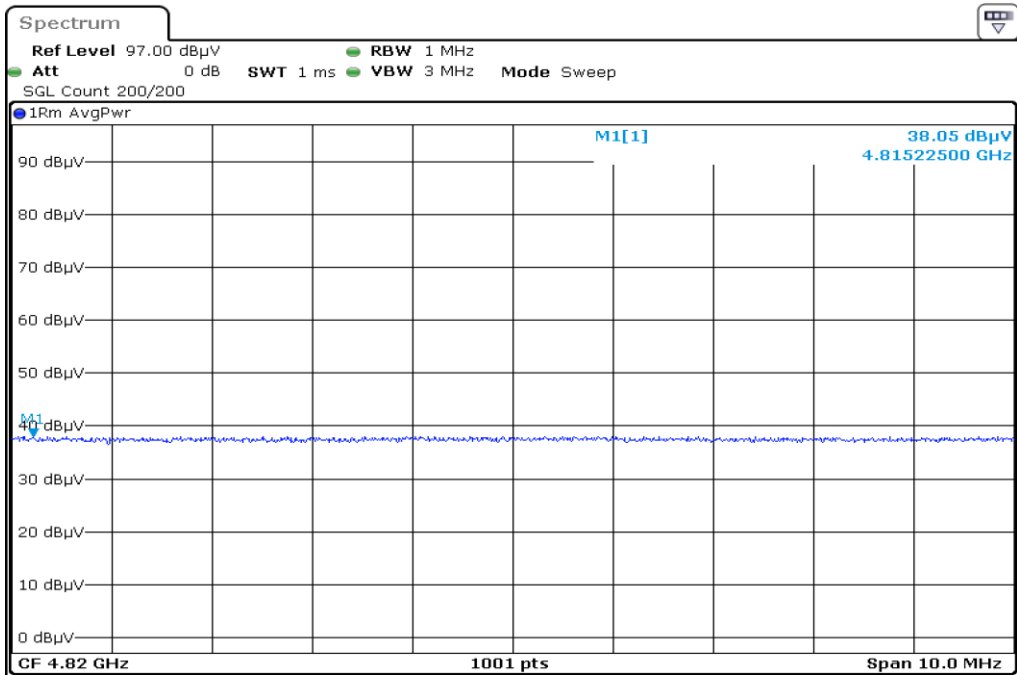
8	Restricted Band
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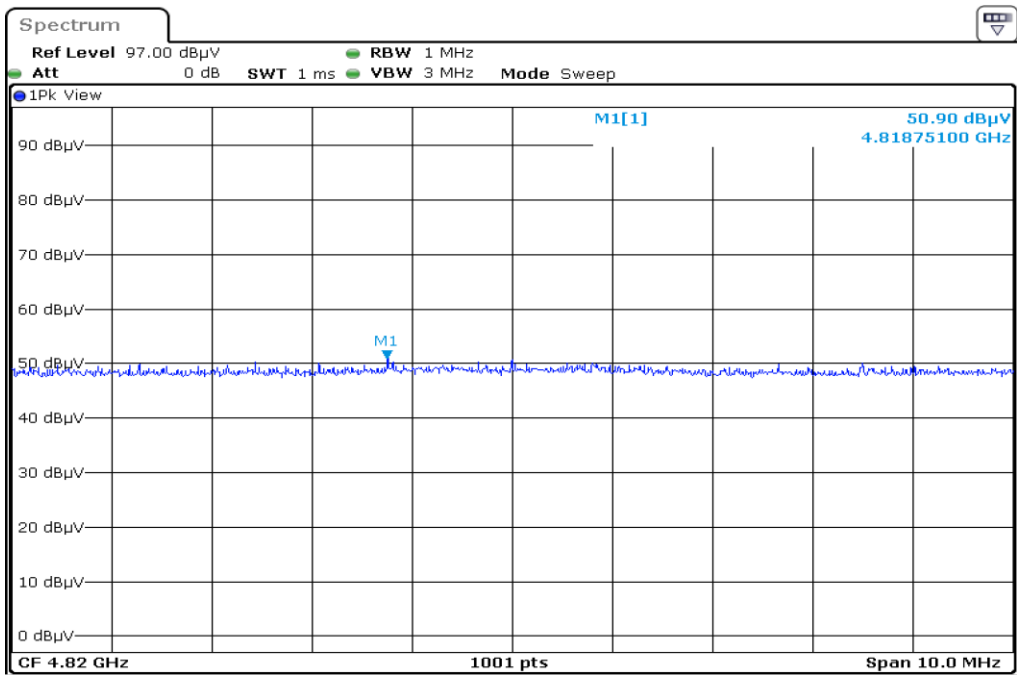
9 Harmonic



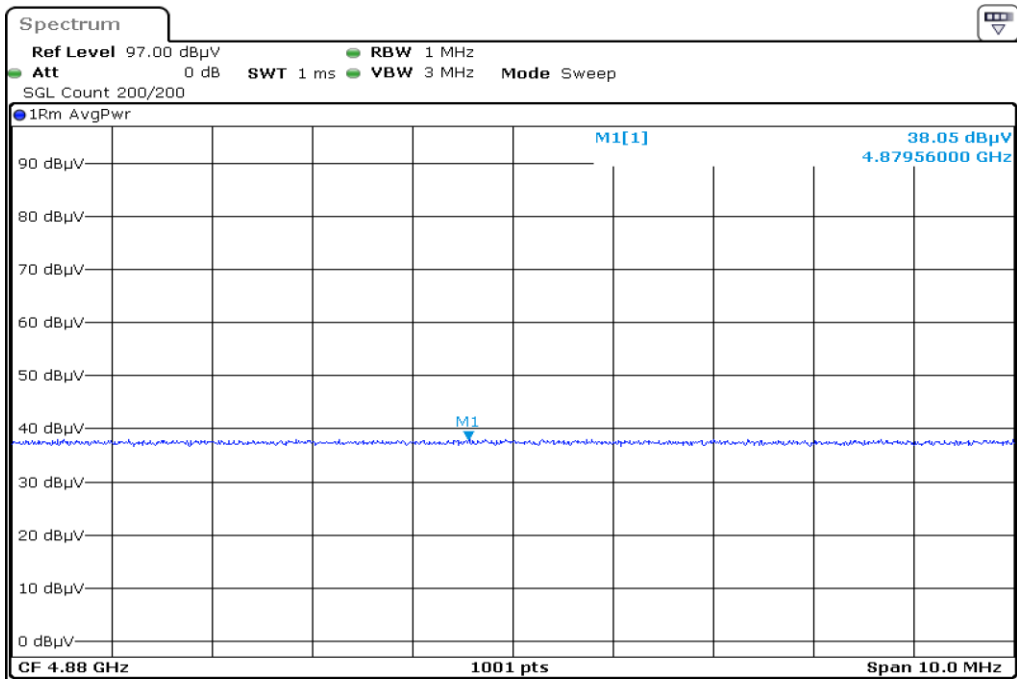
10 Harmonic



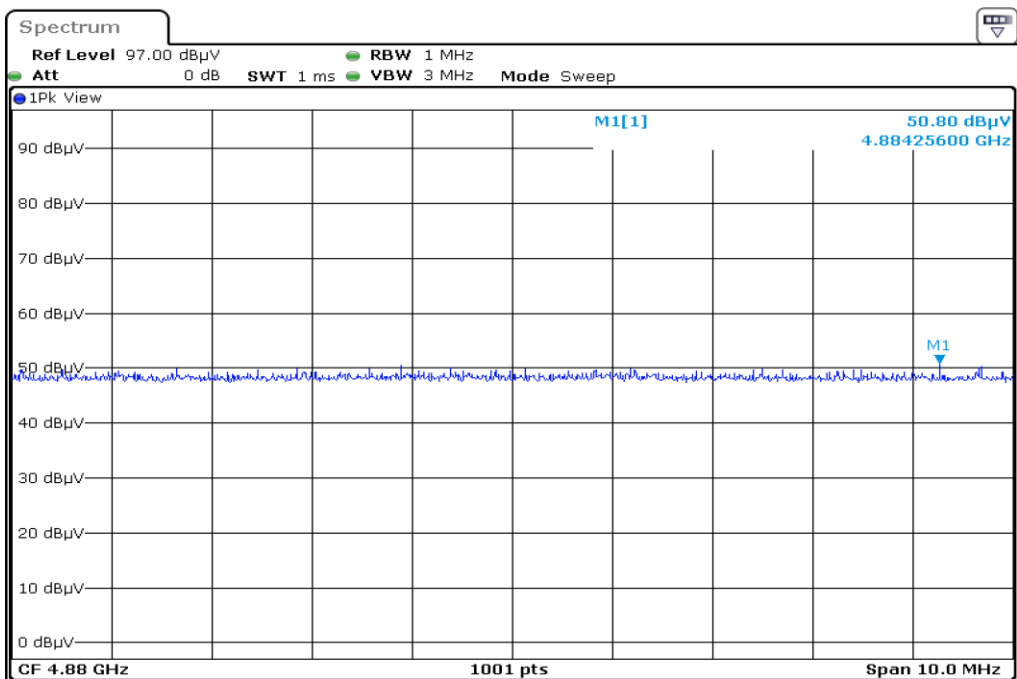
11	Harmonic
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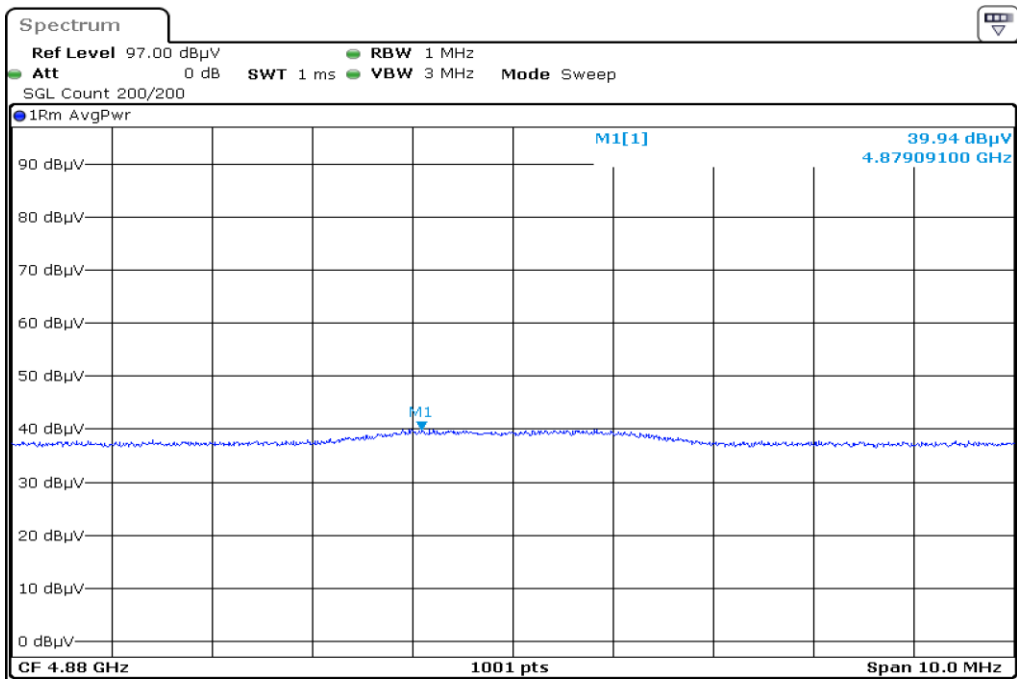
12	Harmonic
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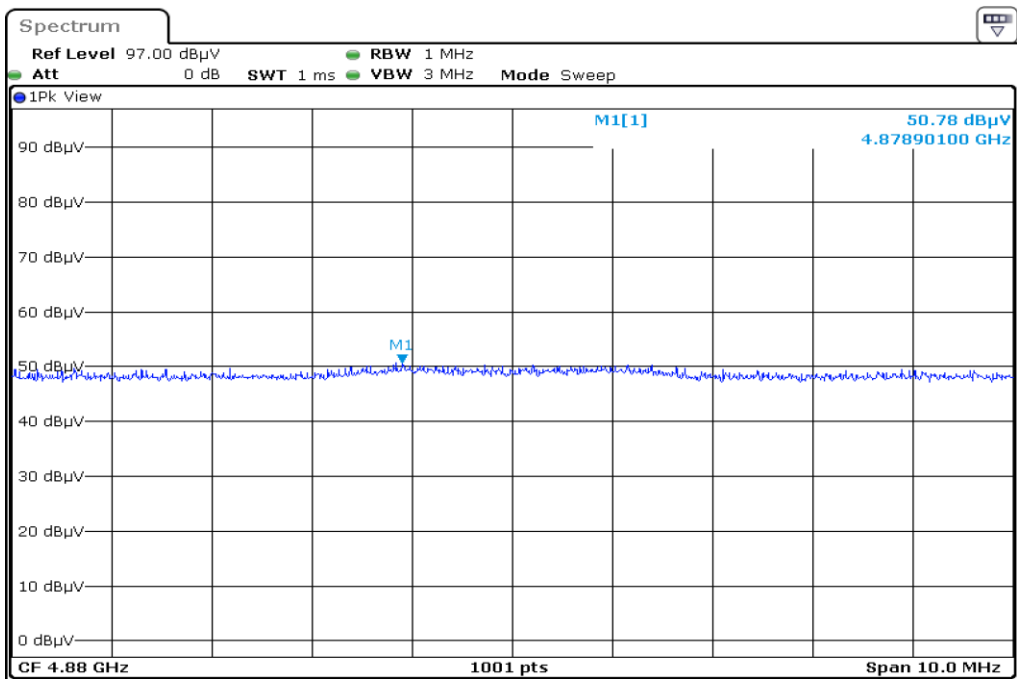
13	Harmonic
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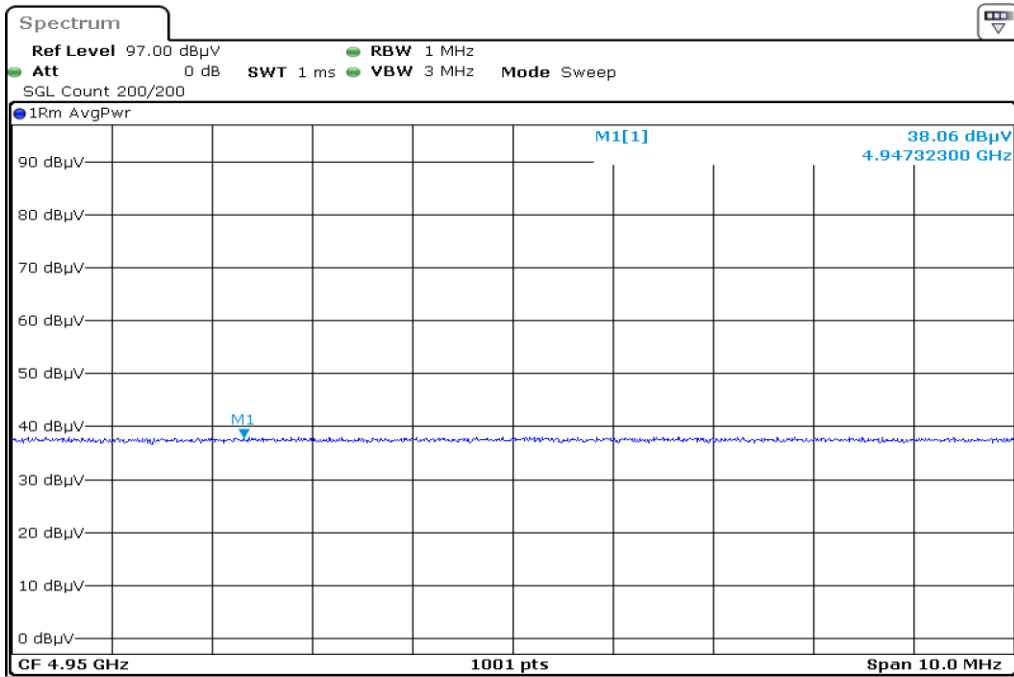
14	Harmonic
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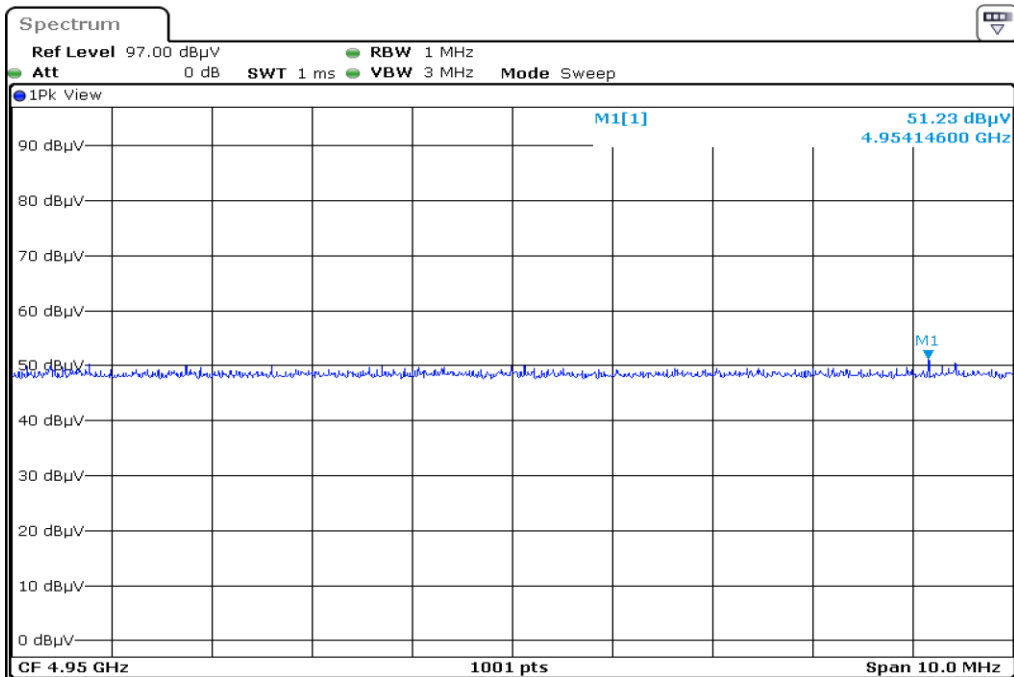
15 Harmonic



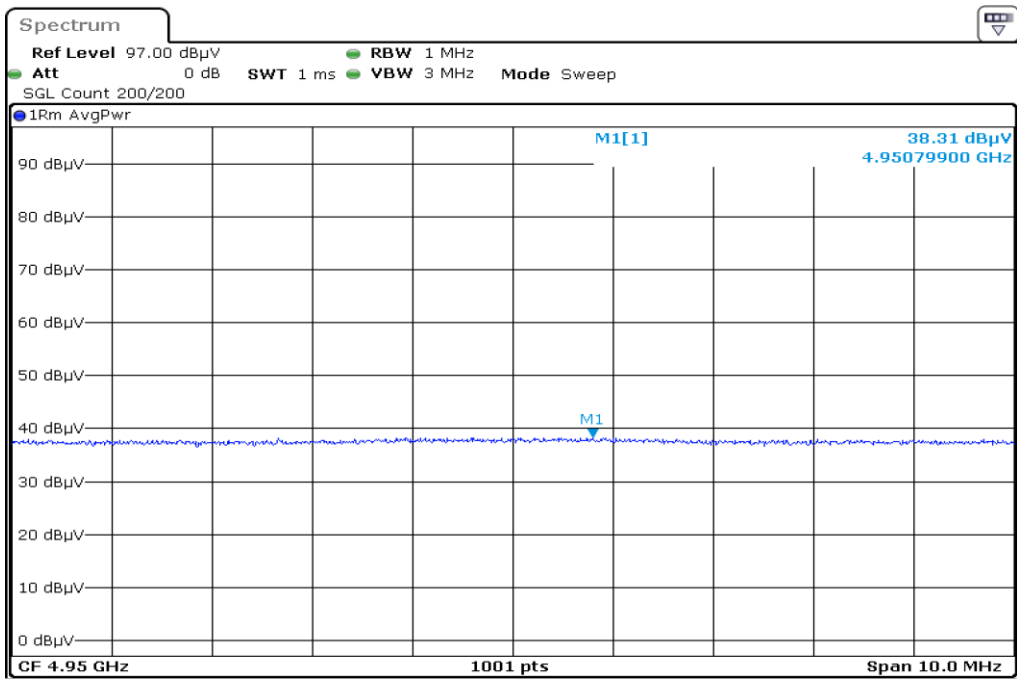
16 Harmonic



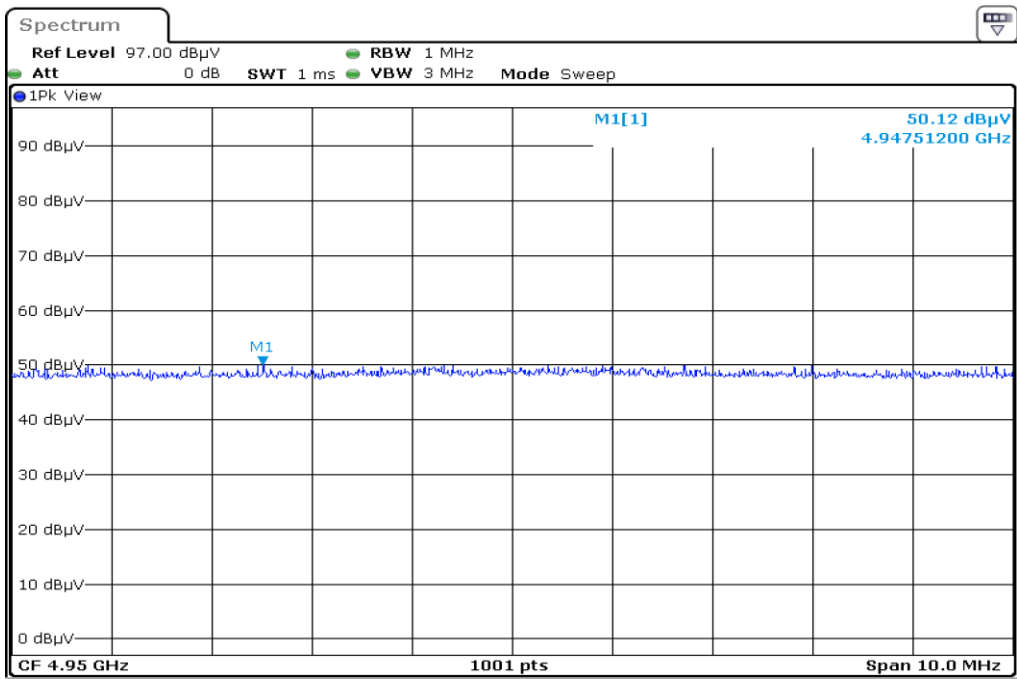
17	Harmonic
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18	Harmonic
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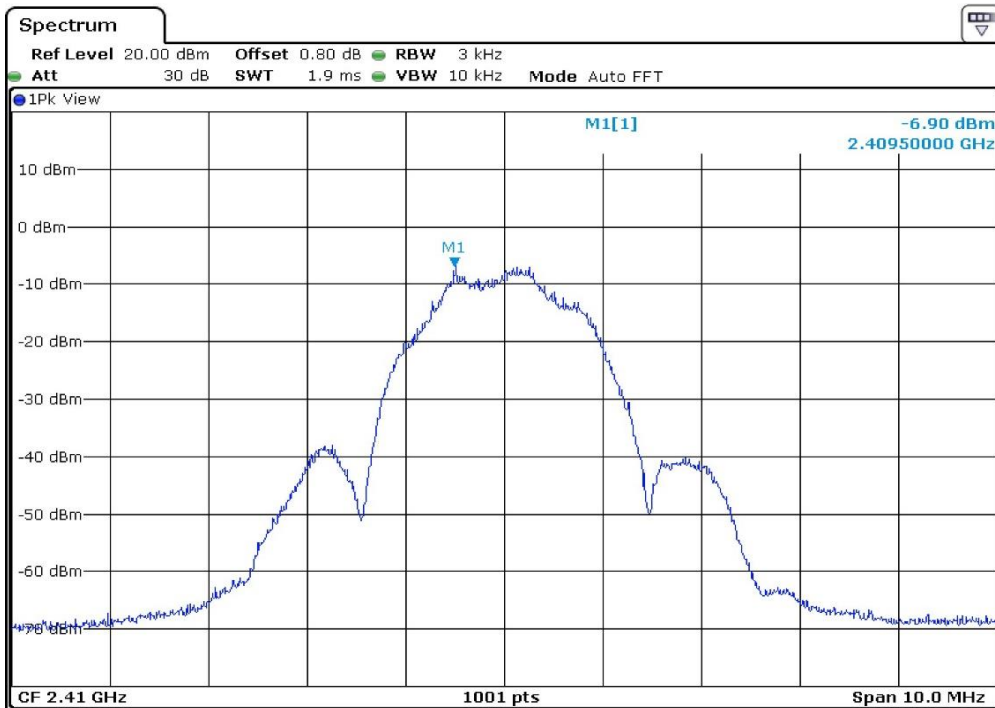


19 Harmonic

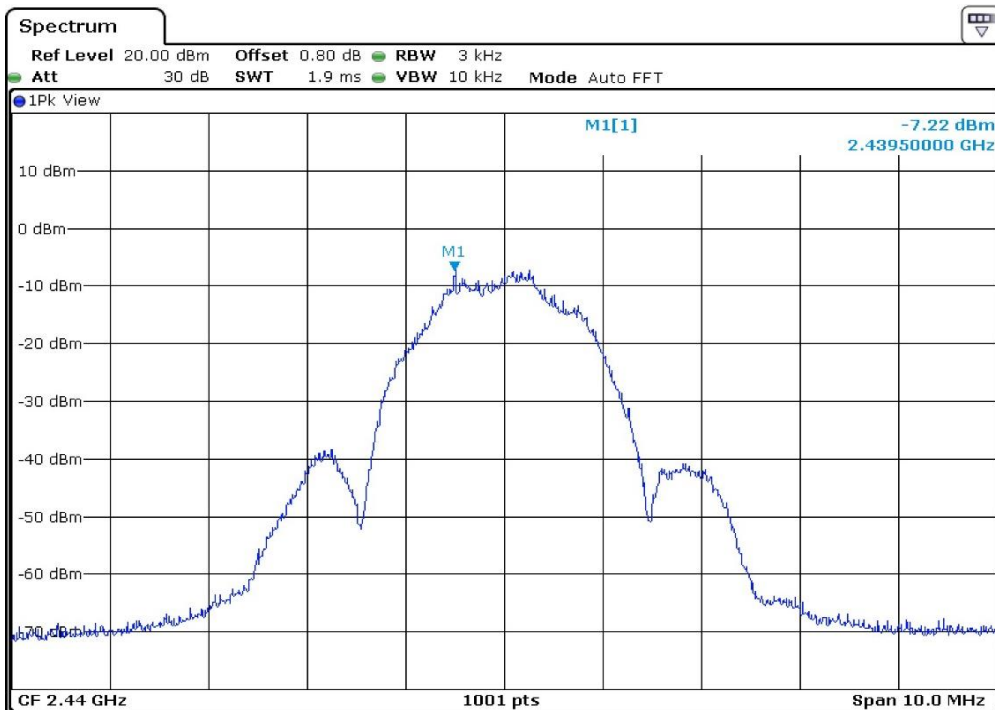


20 Harmonic

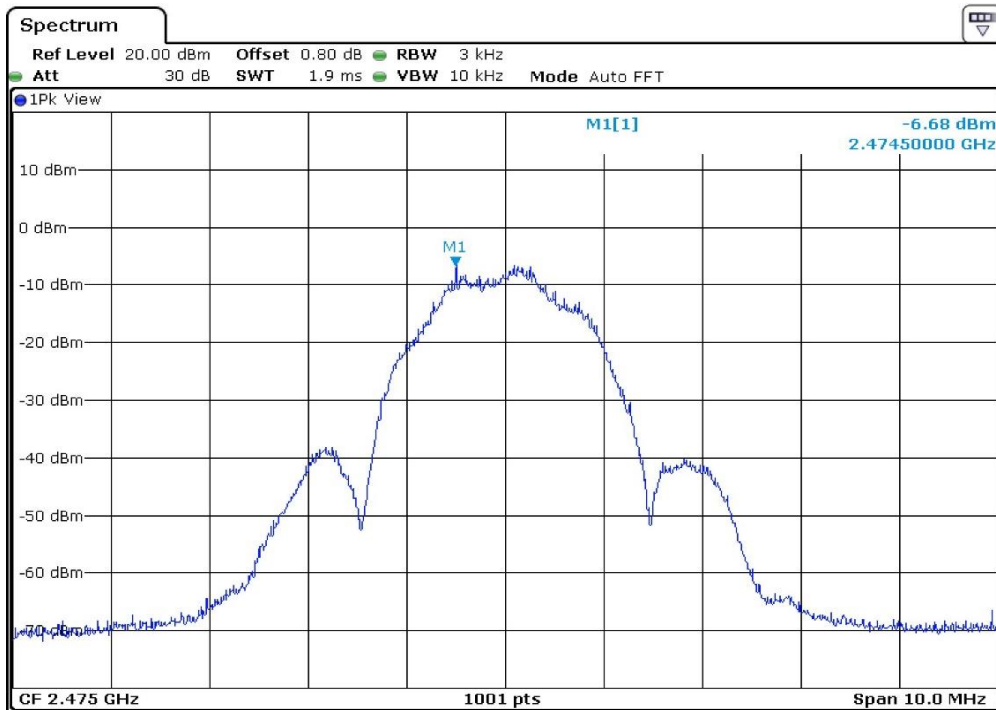
Test Band			2 410 MHz ~ 2 475 MHz	
Antenna			-	
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Peak Power Spectral Density	1	DSSS	1	Pass
	2		7	Pass
	3		14	Pass



1	Peak Power Spectral Density
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2	Peak Power Spectral Density
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3	Peak Power Spectral Density
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