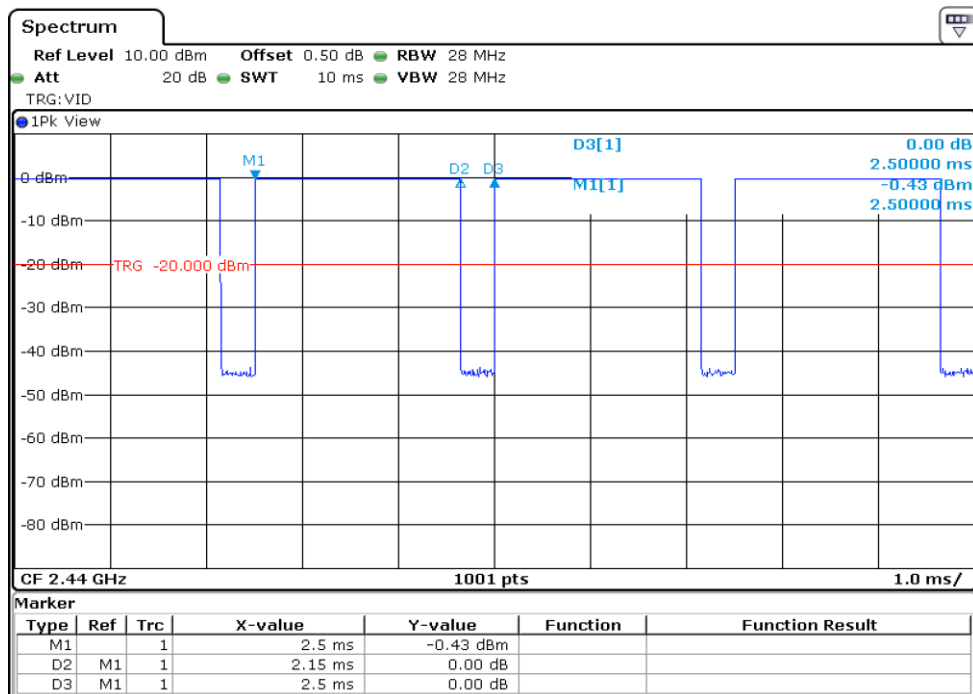


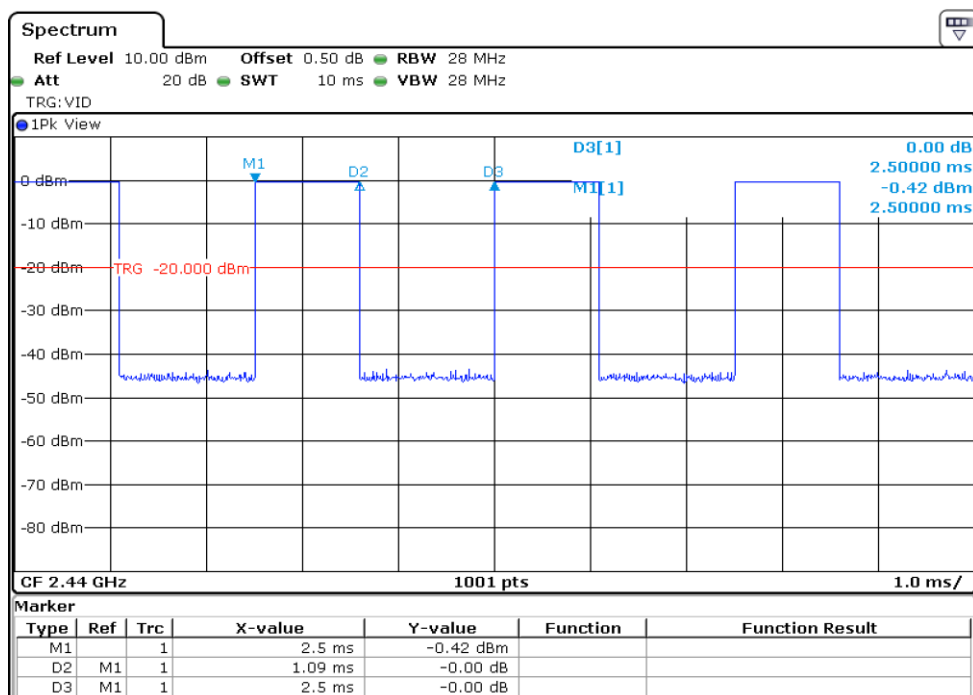
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Test Band				BLE
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Duty Cycle	1	BLE_1M	19	Pass
	2	BLE_2M	19	Pass

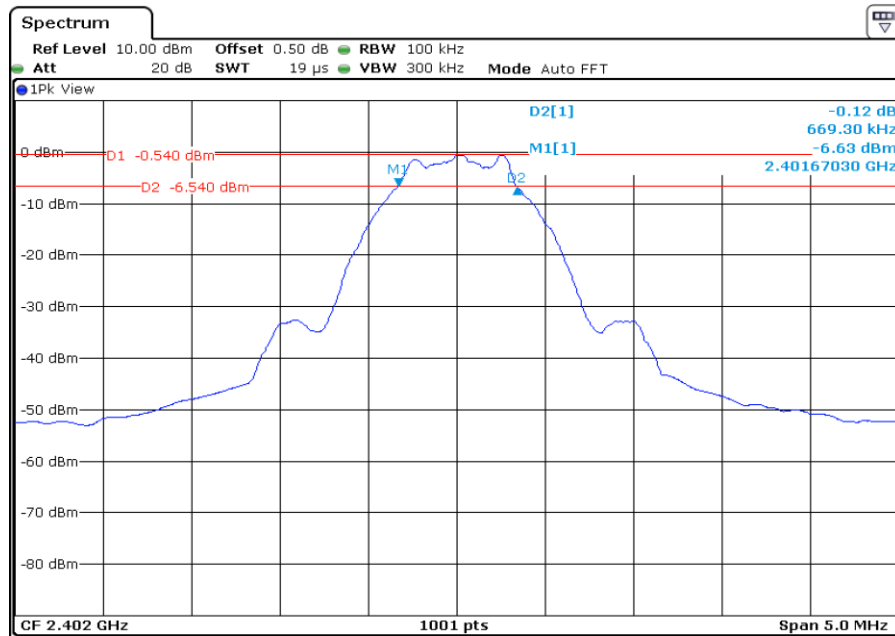


1 Duty Cycle



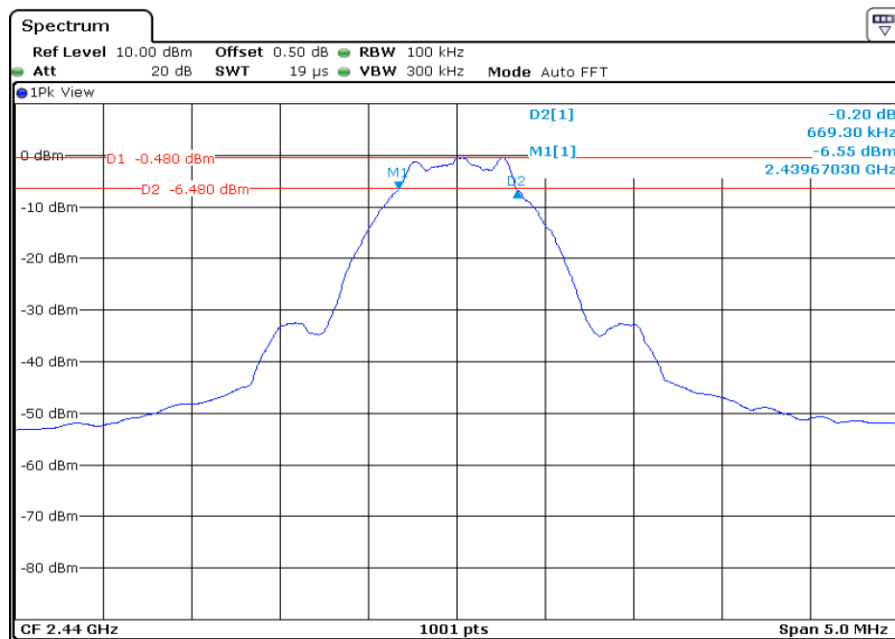
2 Duty Cycle

Test Band				BLE
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Minimum 6 dB Bandwidth	1	BLE_1M	0	Pass
	2	BLE_1M	19	Pass
	3	BLE_1M	39	Pass
	4	BLE_2M	0	Pass
	5	BLE_2M	19	Pass
	6	BLE_2M	39	Pass



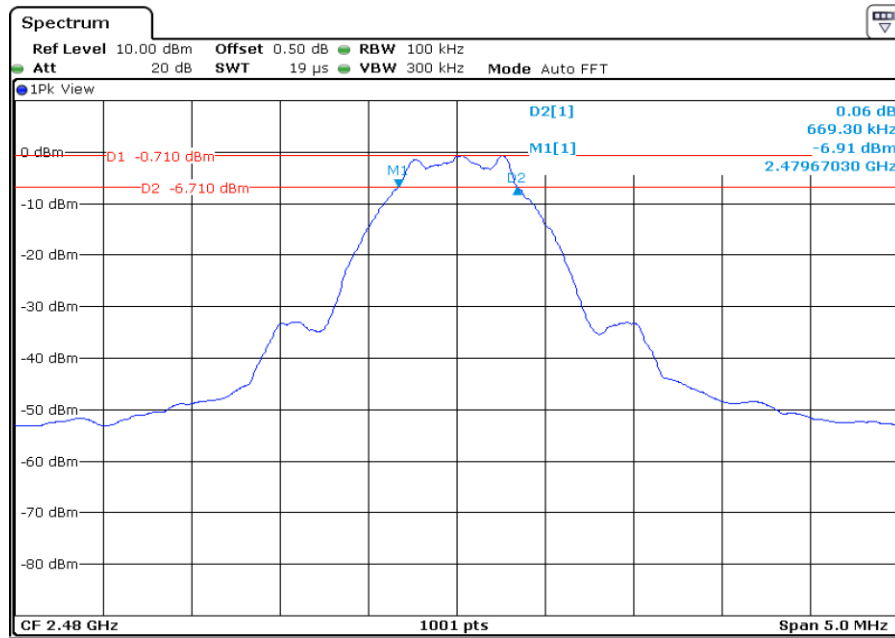
1

Minimum 6 dB Bandwidth



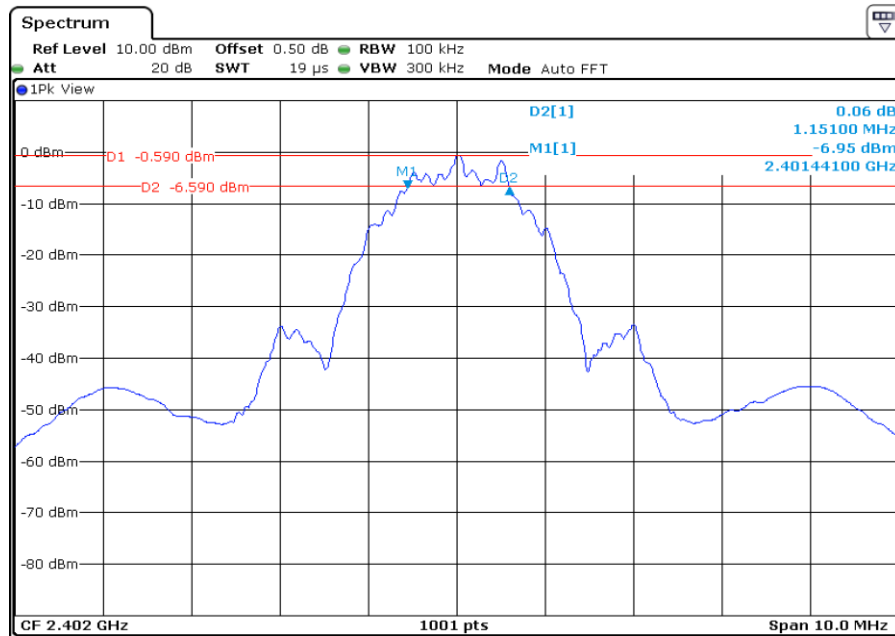
2

Minimum 6 dB Bandwidth



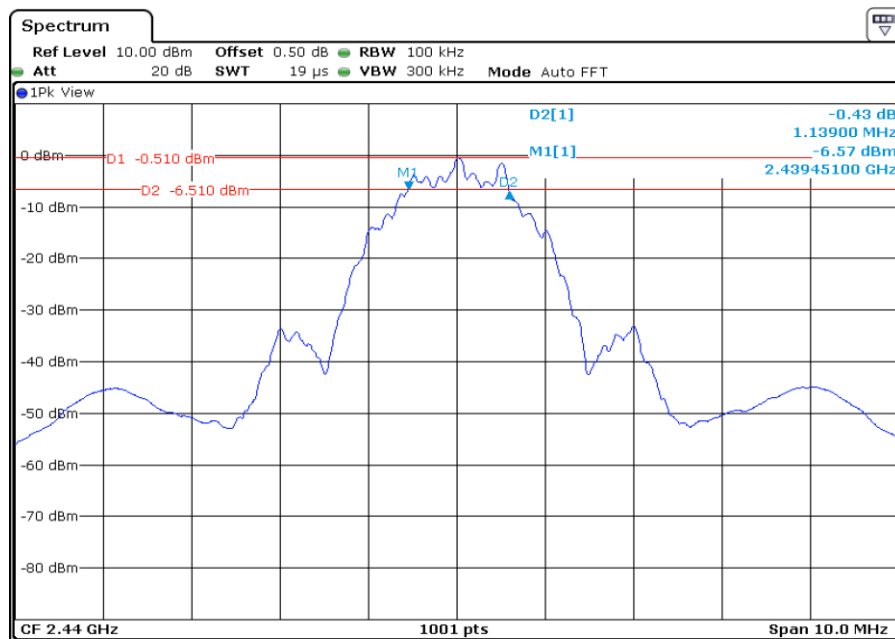
3

Minimum 6 dB Bandwidth



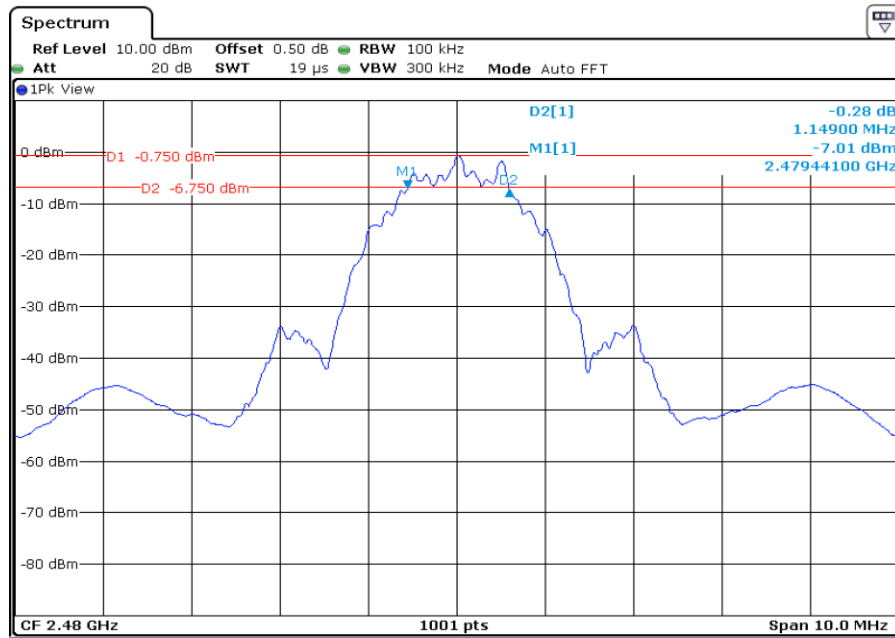
4

Minimum 6 dB Bandwidth



5

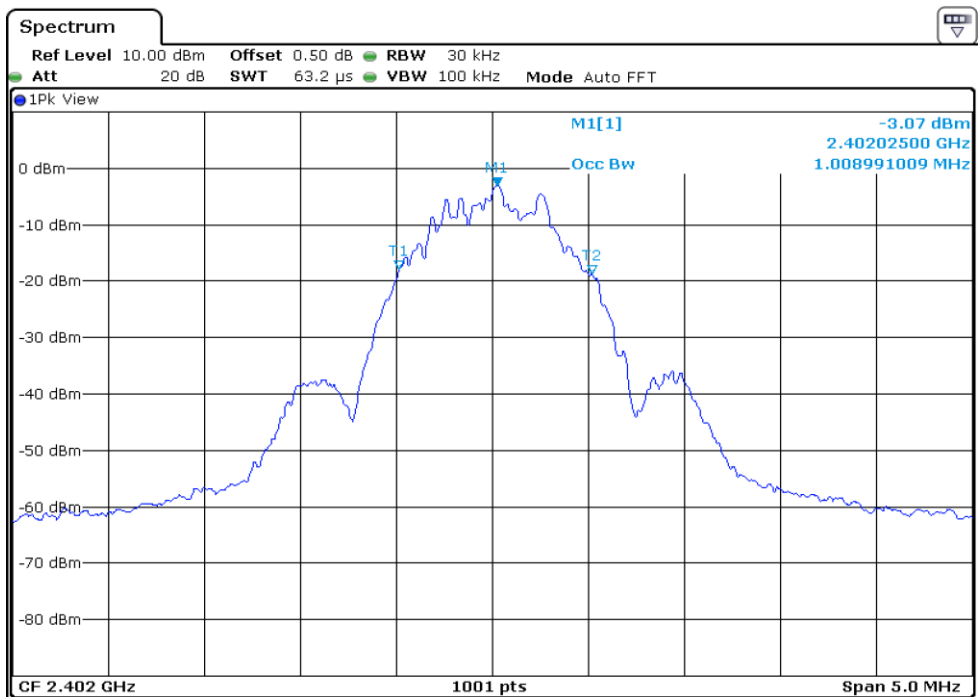
Minimum 6 dB Bandwidth



6

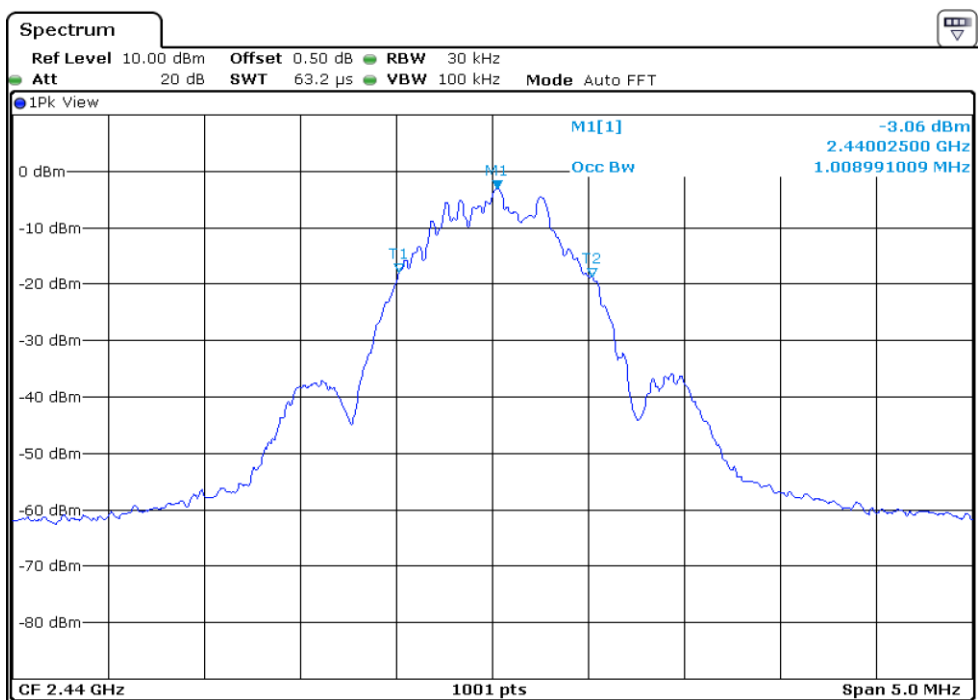
Minimum 6 dB Bandwidth

Test Band				BLE
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
OBW	1	BLE_1M	0	Pass
	2	BLE_1M	19	Pass
	3	BLE_1M	39	Pass
	4	BLE_2M	0	Pass
	5	BLE_2M	19	Pass
	6	BLE_2M	39	Pass



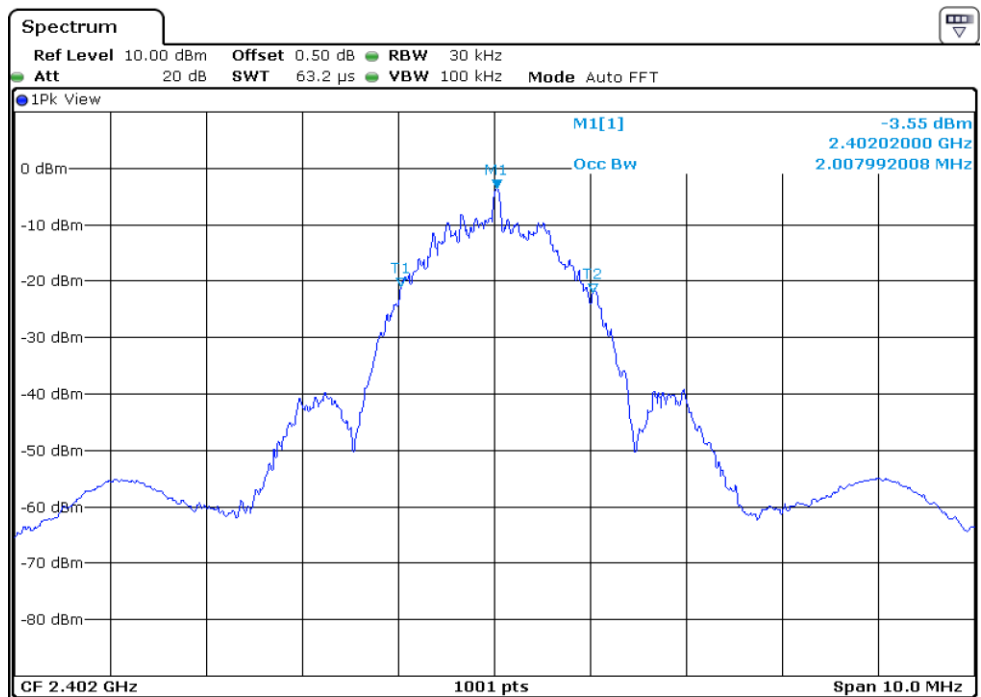
1

OBW



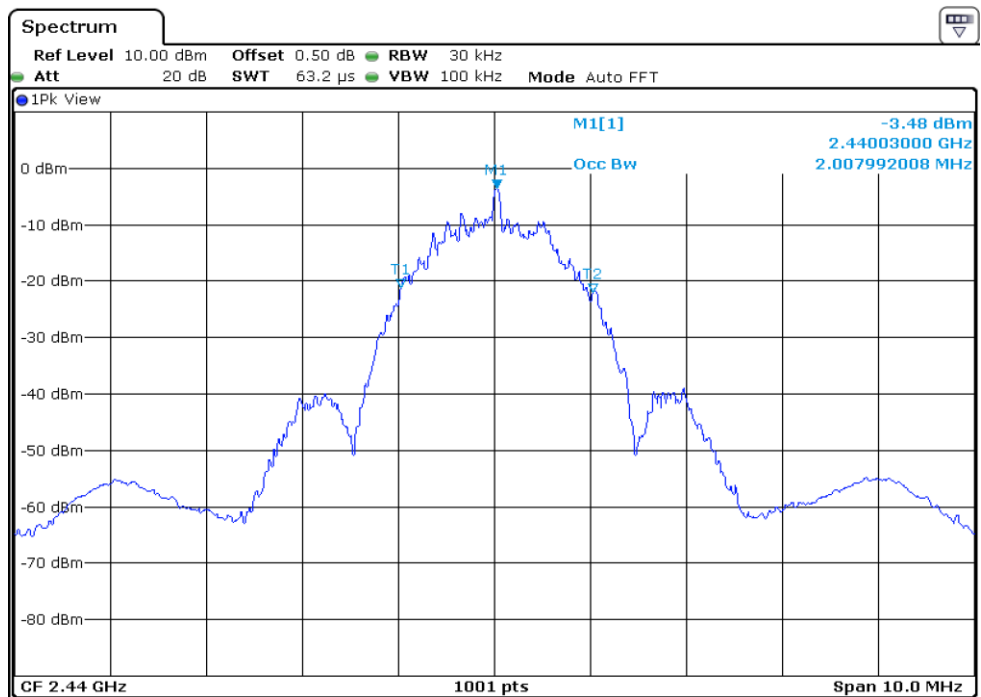
2

OBW



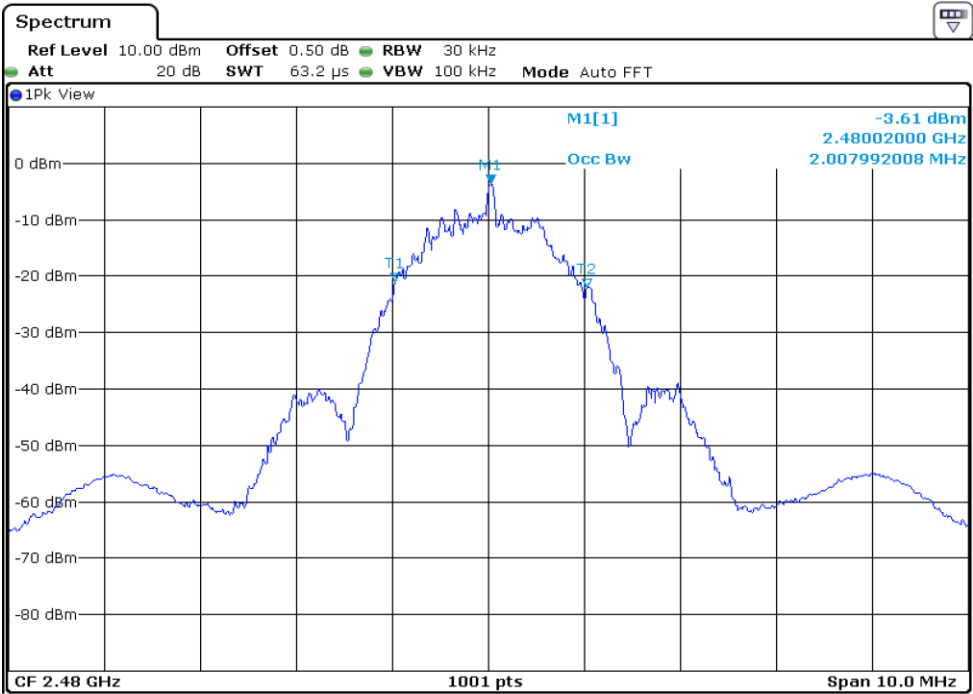
4

OBW



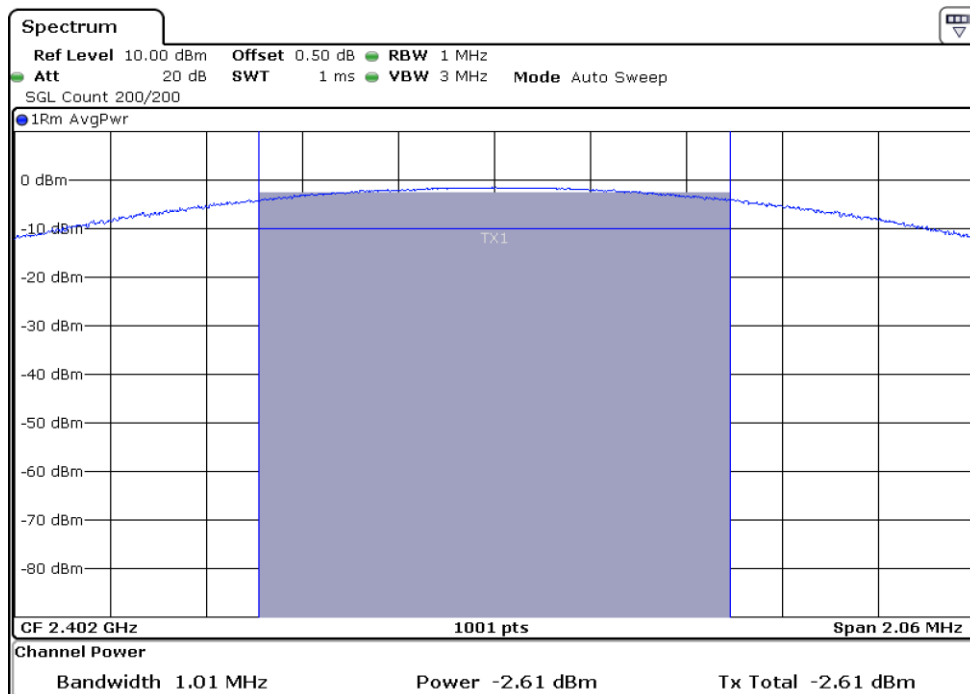
5

OBW



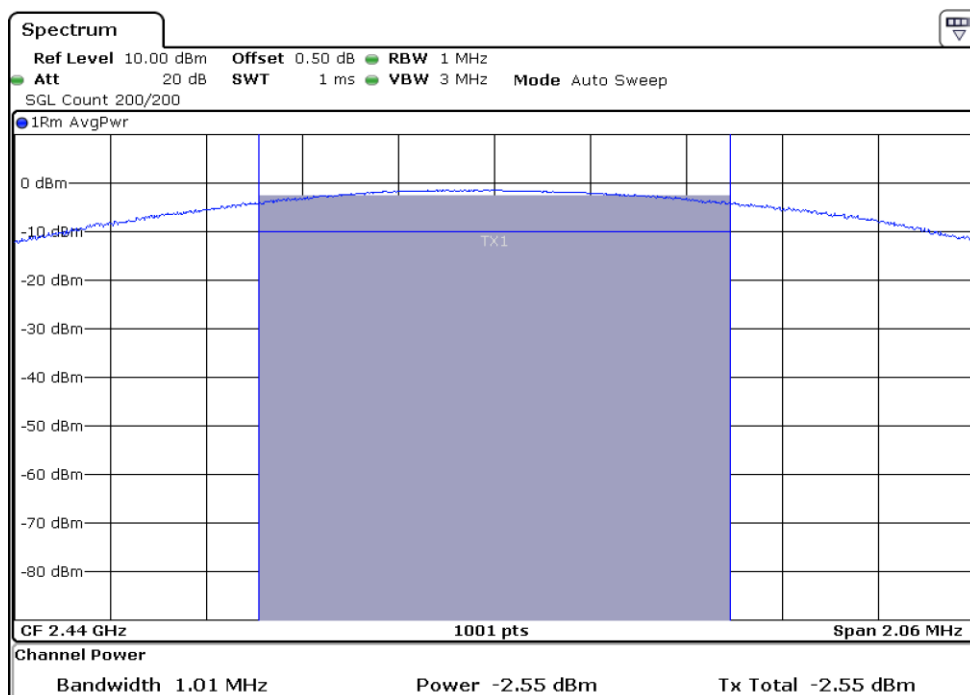
6	OBW
---	-----

Test Band				BLE
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Maximum Output Power	1	BLE_1M	0	Pass
	2	BLE_1M	19	Pass
	3	BLE_1M	39	Pass
	4	BLE_2M	0	Pass
	5	BLE_2M	19	Pass
	6	BLE_2M	39	Pass



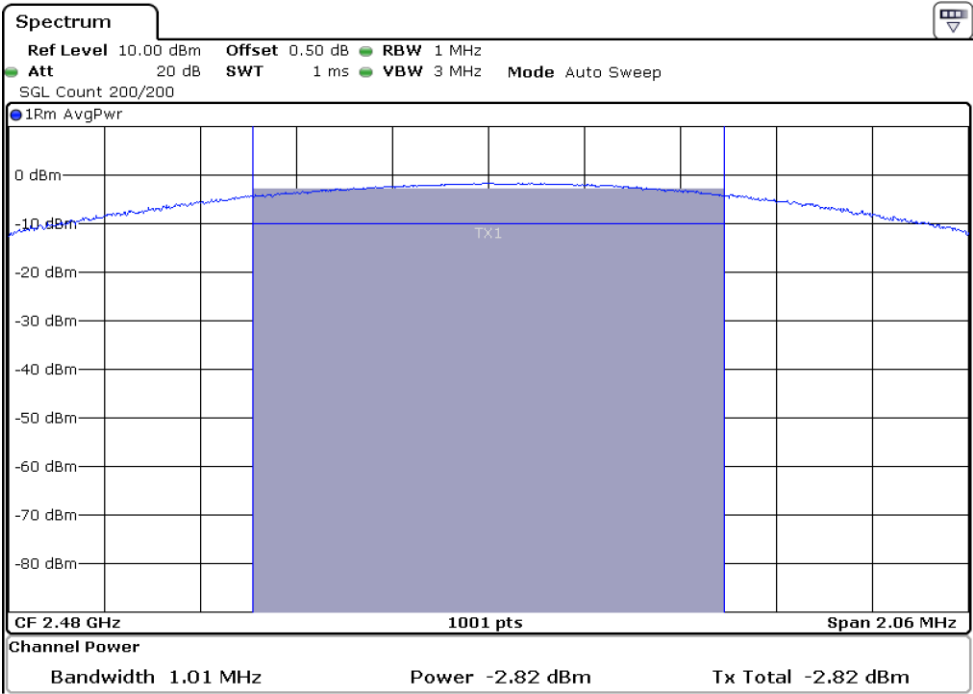
1

Maximum Output Power

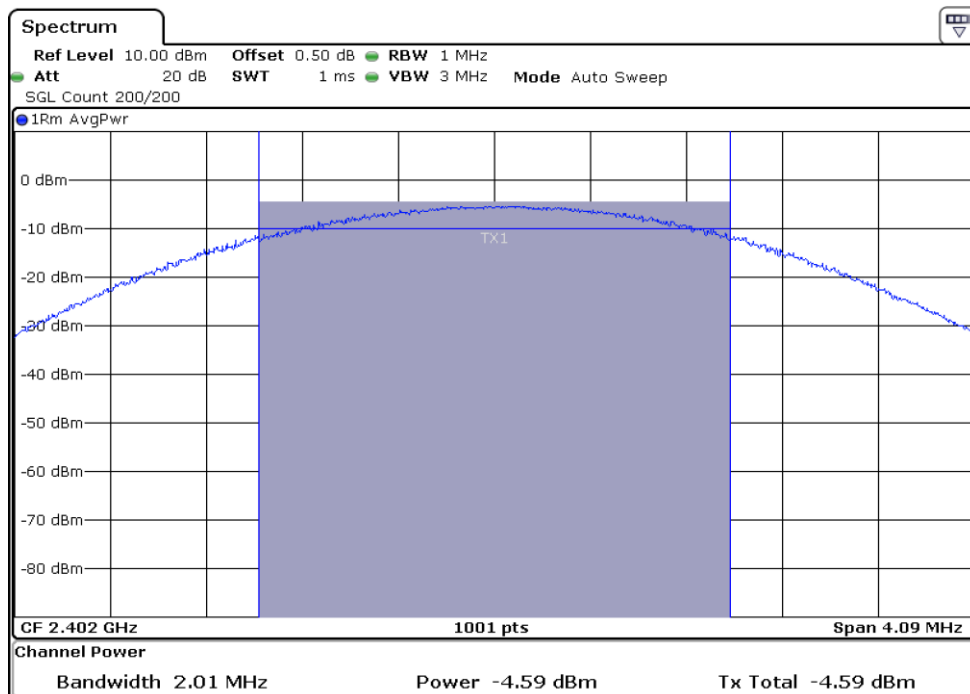


2

Maximum Output Power

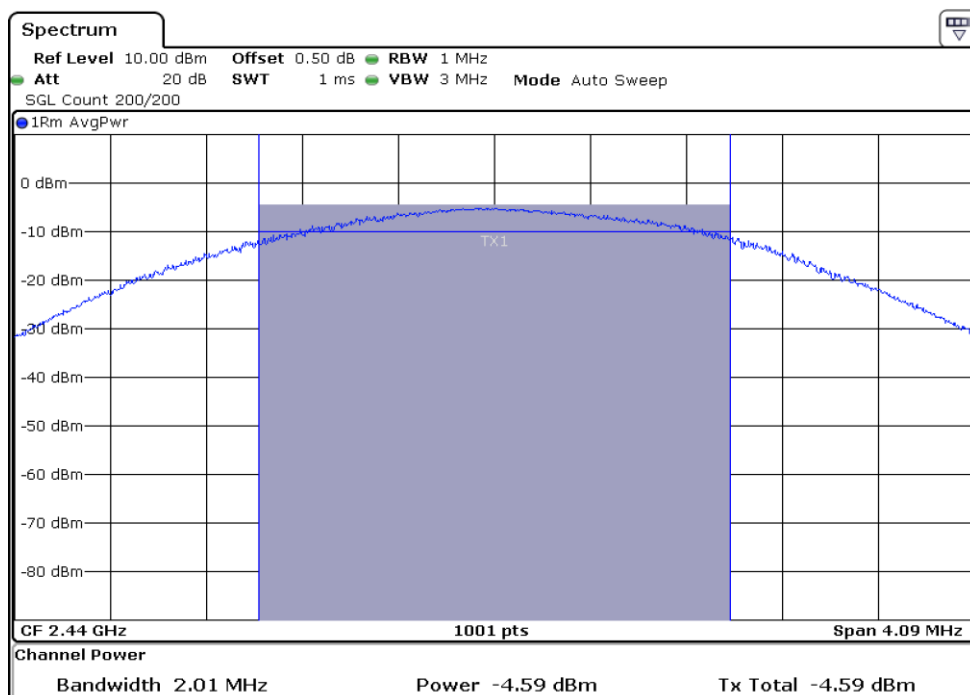


3	Maximum Output Power
---	----------------------



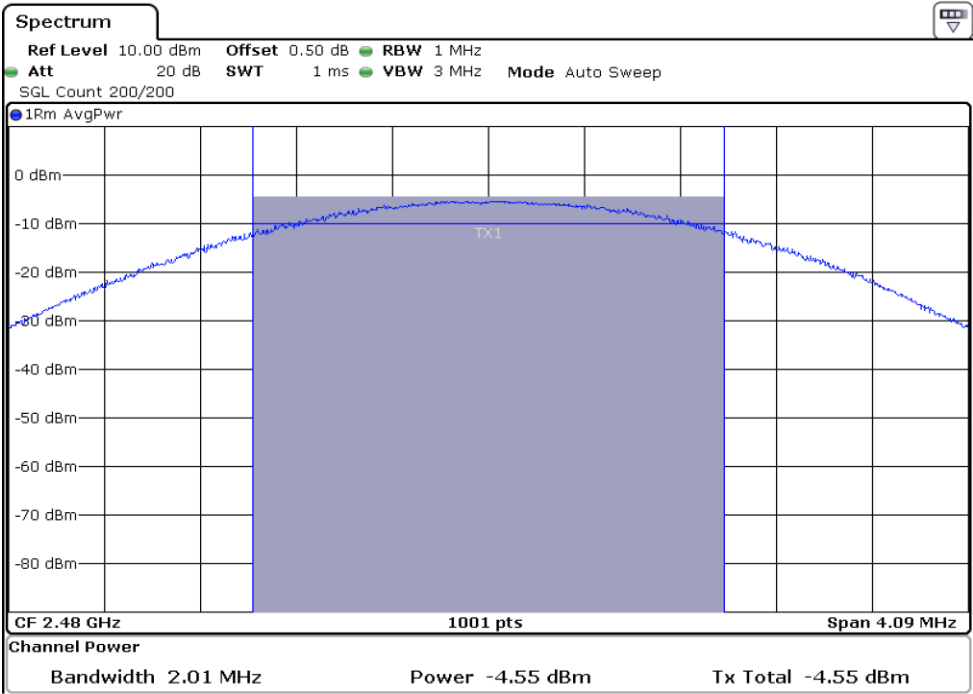
4

Maximum Output Power



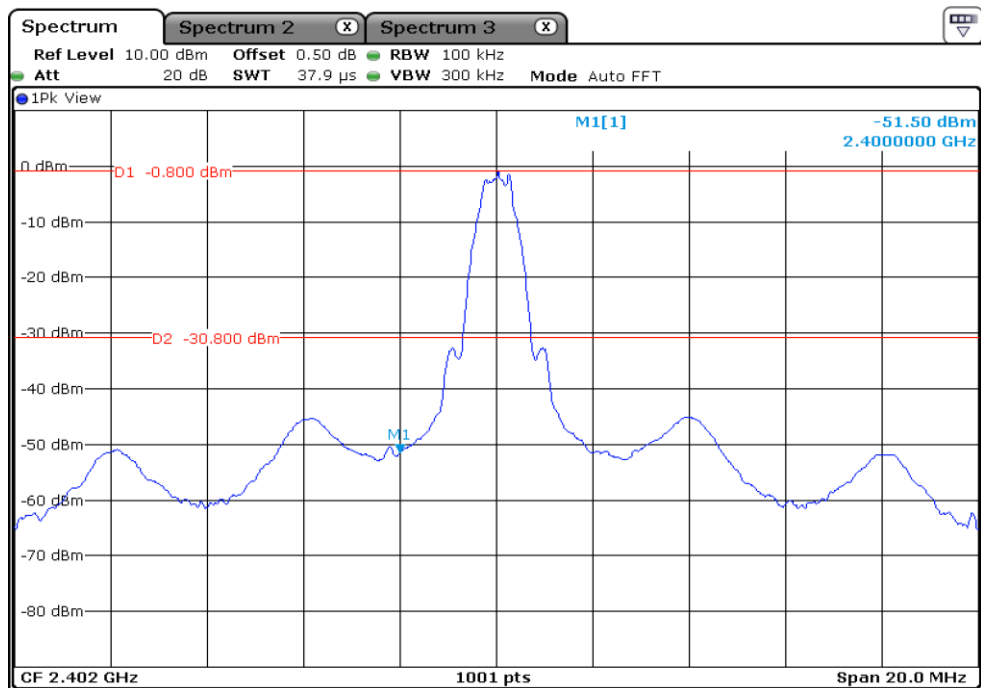
5

Maximum Output Power



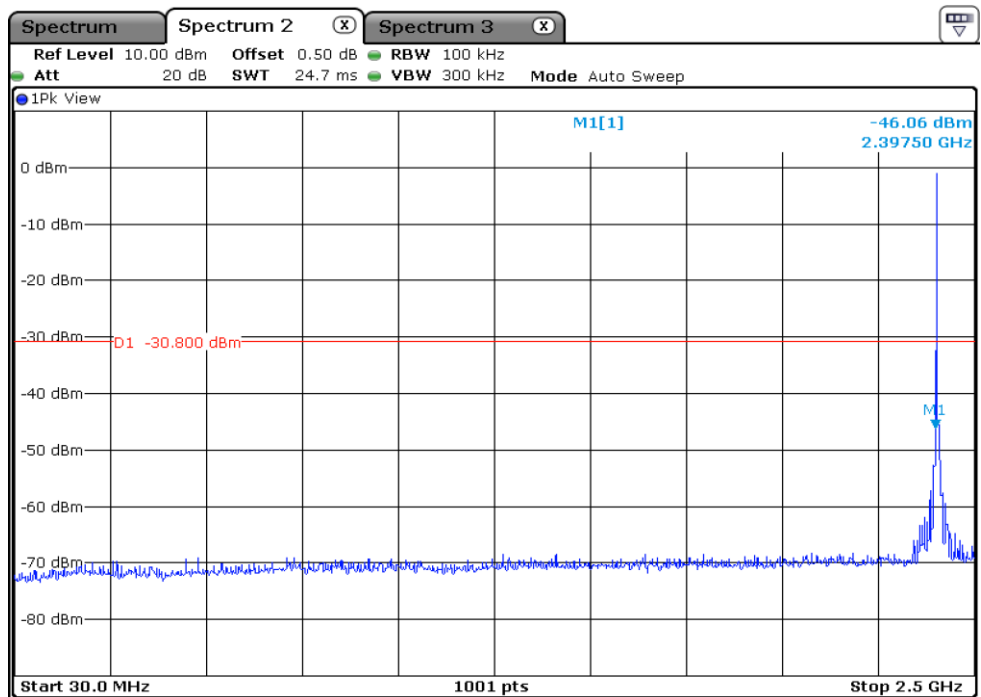
6	Maximum Output Power
---	----------------------

Test Band				BLE
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
100 kHz Bandwidth Outside The Frequency Band	1	BLE_1M	0	Pass
	2	BLE_1M	19	Pass
	3	BLE_1M	39	Pass
	4	BLE_2M	0	Pass
	5	BLE_2M	19	Pass
	6	BLE_2M	39	Pass



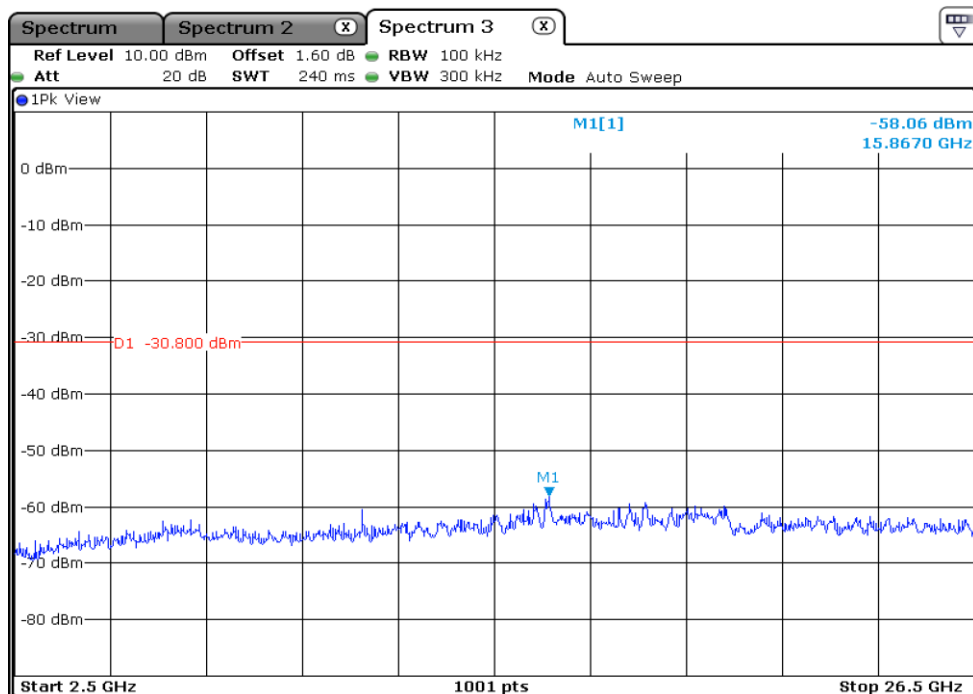
1

100 kHz Bandwidth Outside The Frequency Band



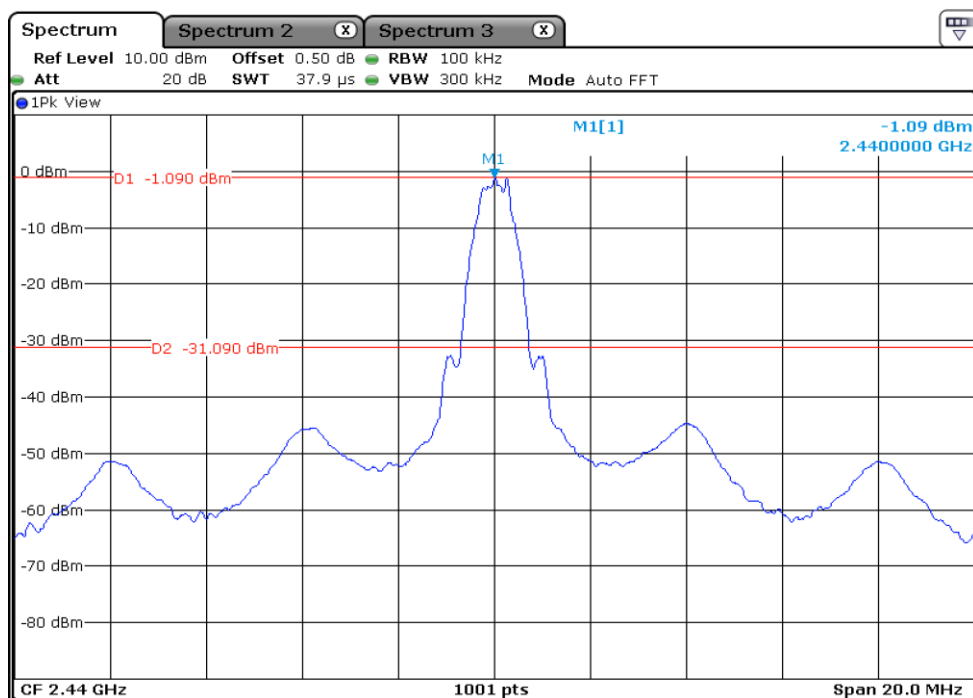
1.1

100 kHz Bandwidth Outside The Frequency Band



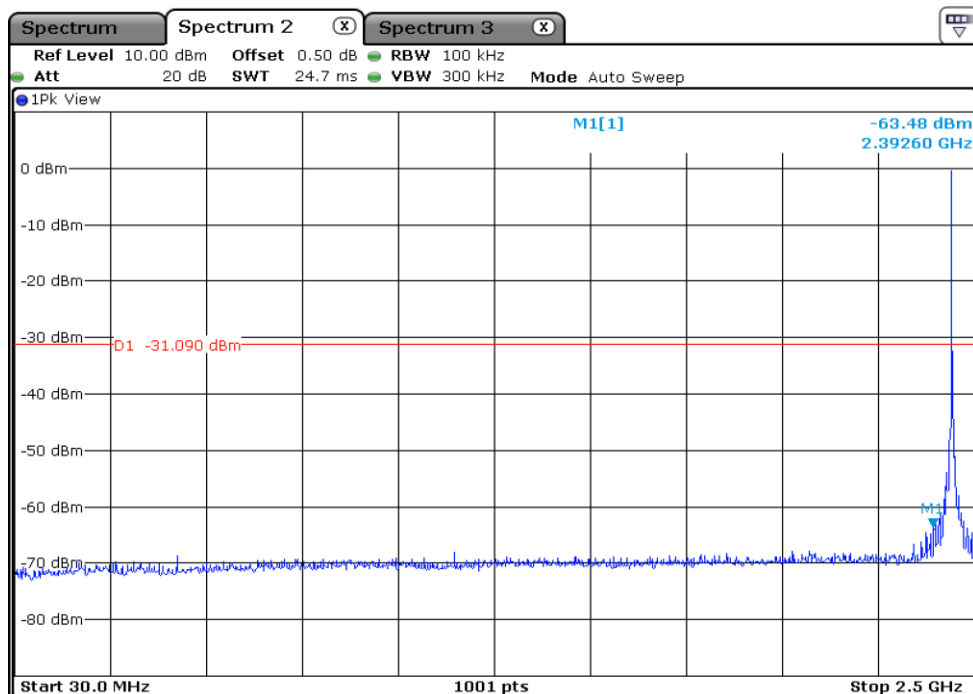
1.2

100 kHz Bandwidth Outside The Frequency Band



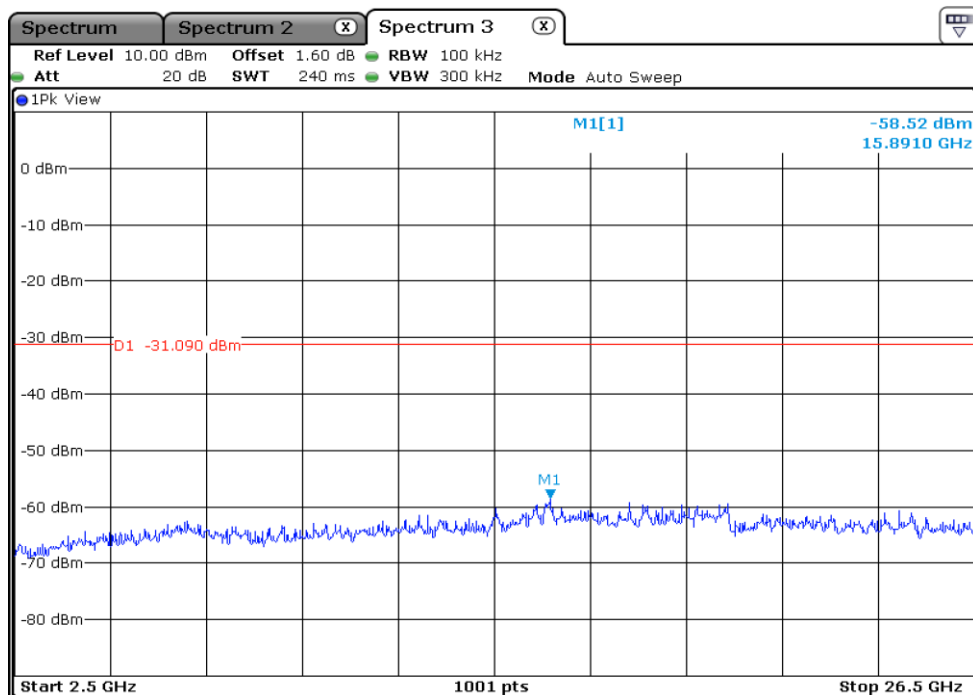
2

100 kHz Bandwidth Outside The Frequency Band



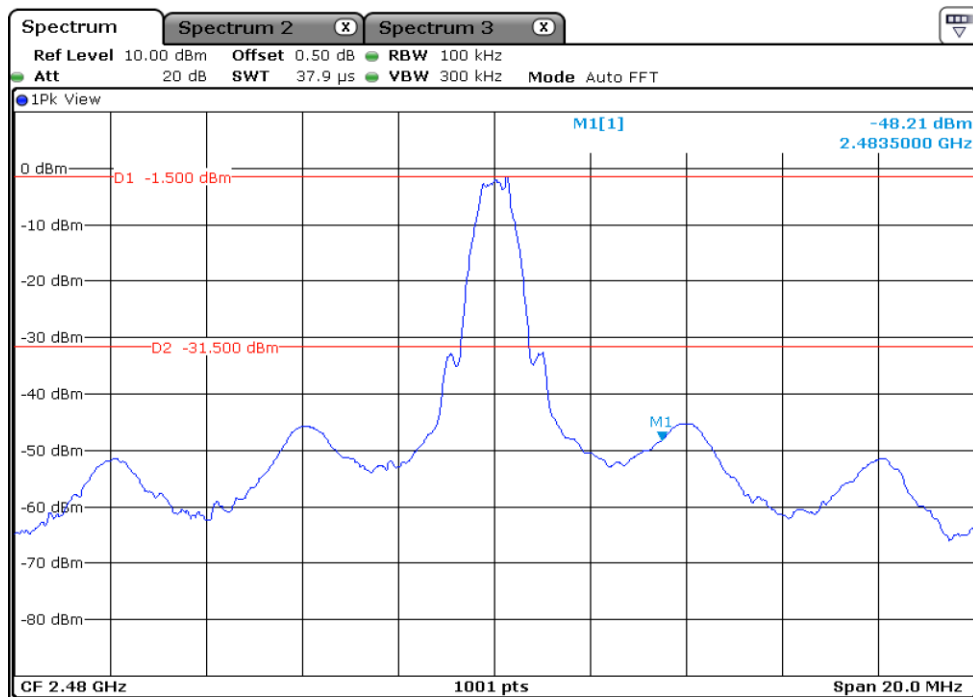
2.1

100 kHz Bandwidth Outside The Frequency Band



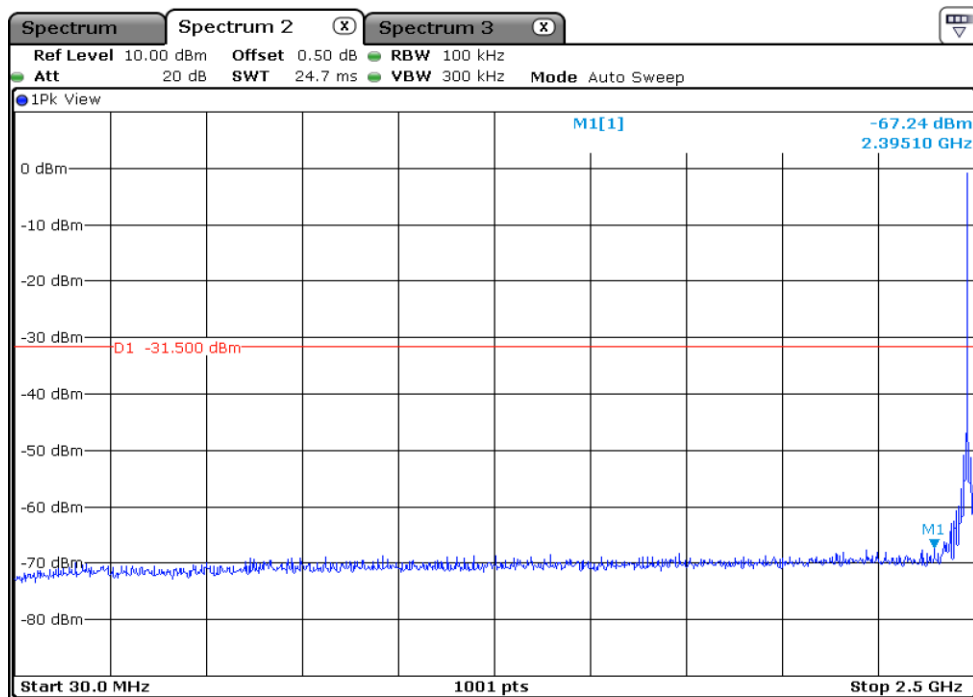
2.2

100 kHz Bandwidth Outside The Frequency Band



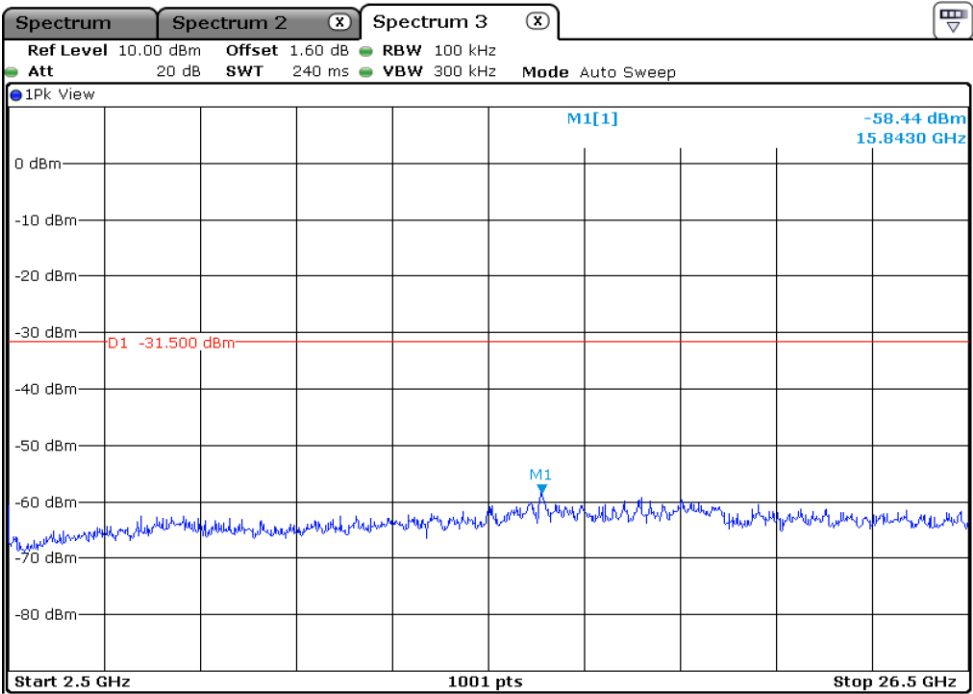
3

100 kHz Bandwidth Outside The Frequency Band



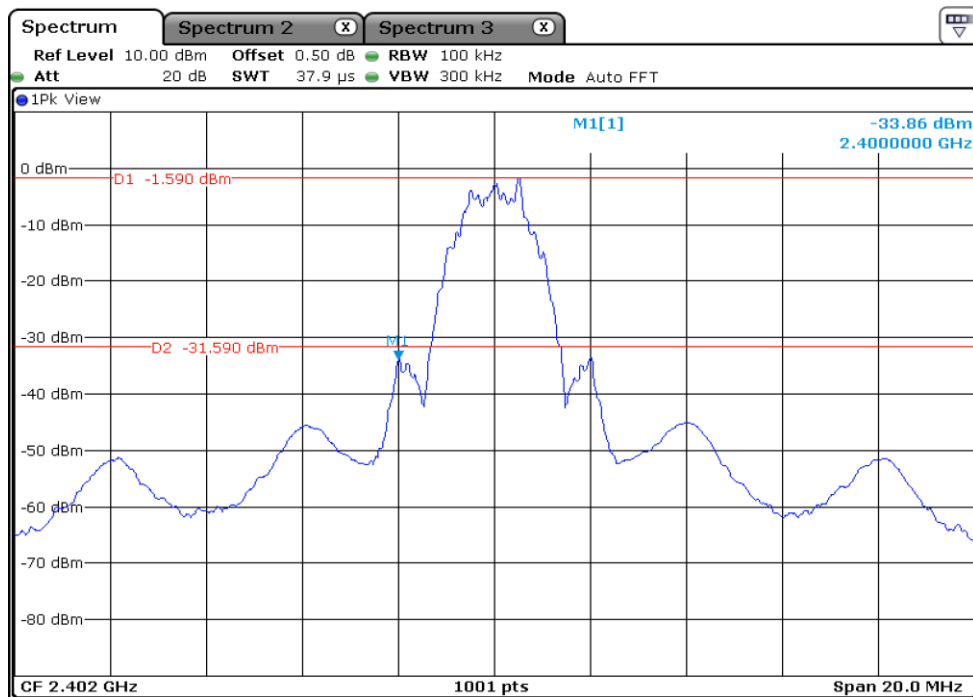
3.1

100 kHz Bandwidth Outside The Frequency Band



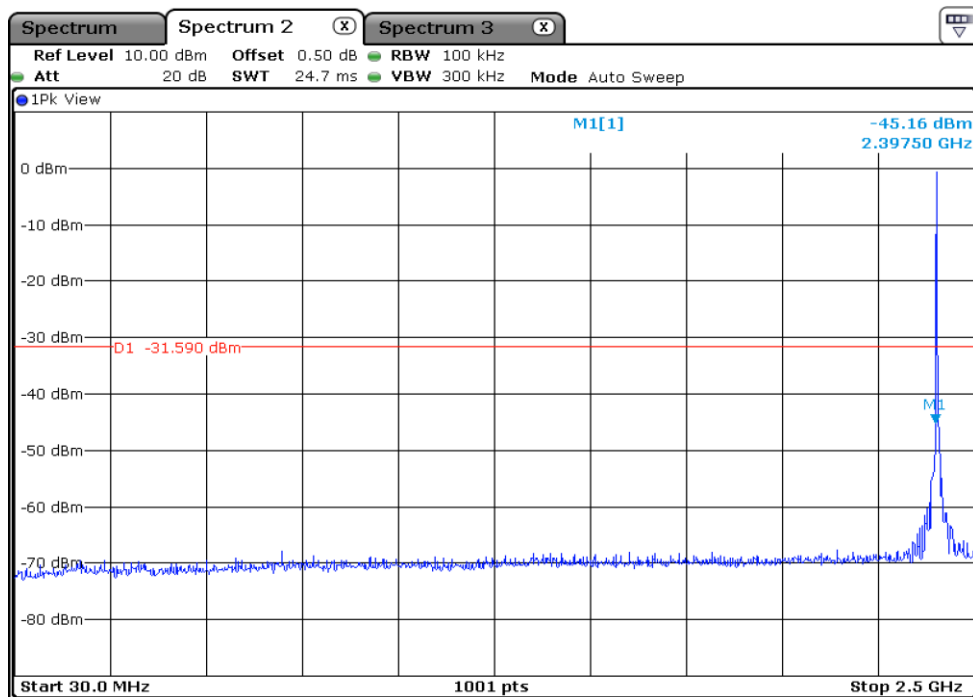
3.2

100 kHz Bandwidth Outside The Frequency Band



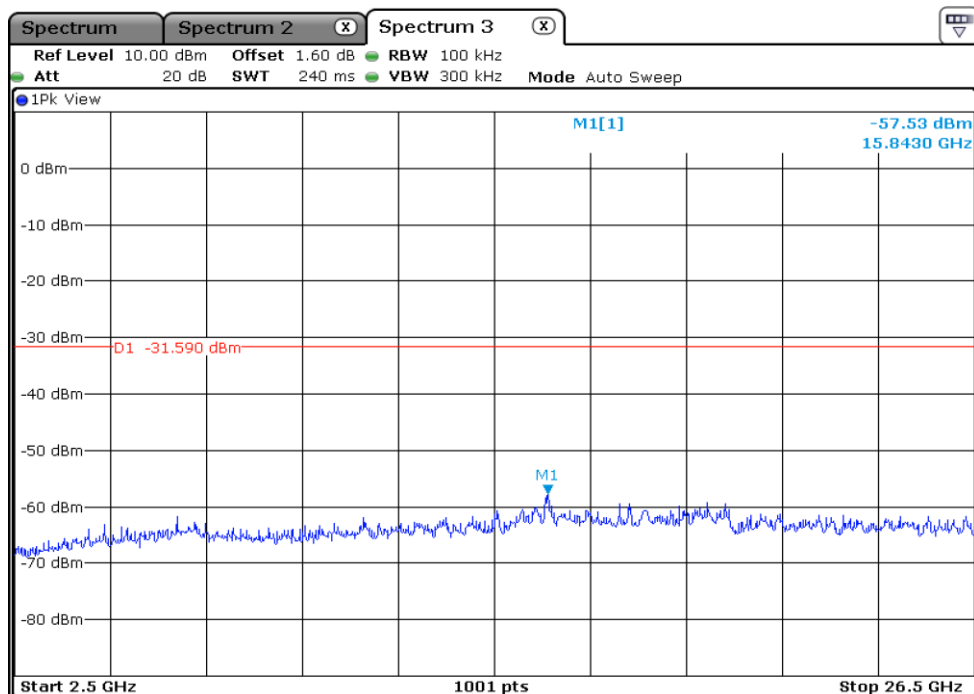
4

100 kHz Bandwidth Outside The Frequency Band



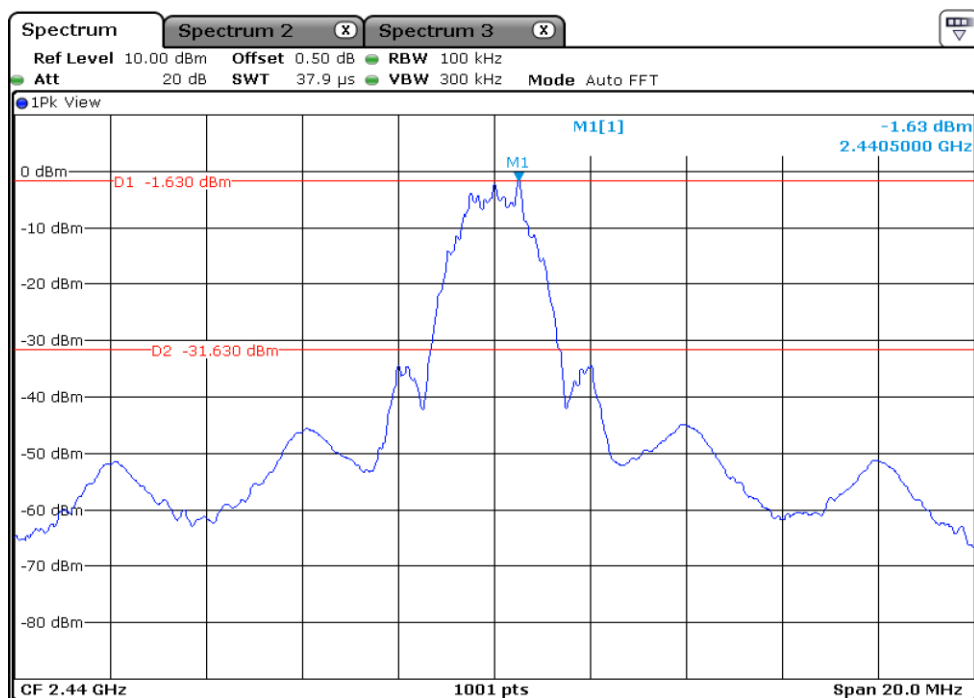
4.1

100 kHz Bandwidth Outside The Frequency Band



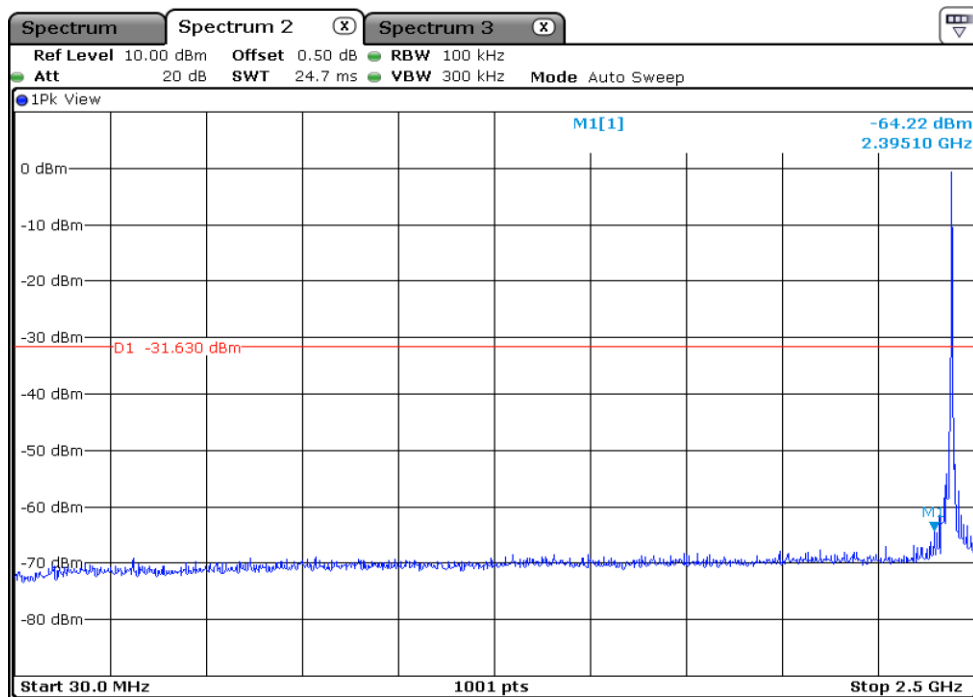
4.2

100 kHz Bandwidth Outside The Frequency Band



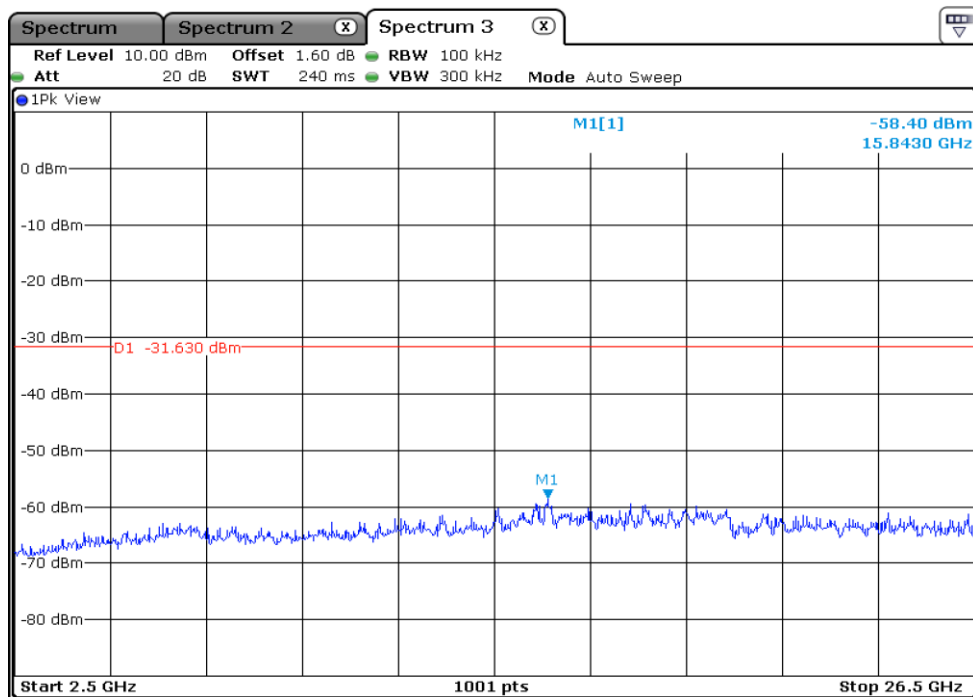
5

100 kHz Bandwidth Outside The Frequency Band



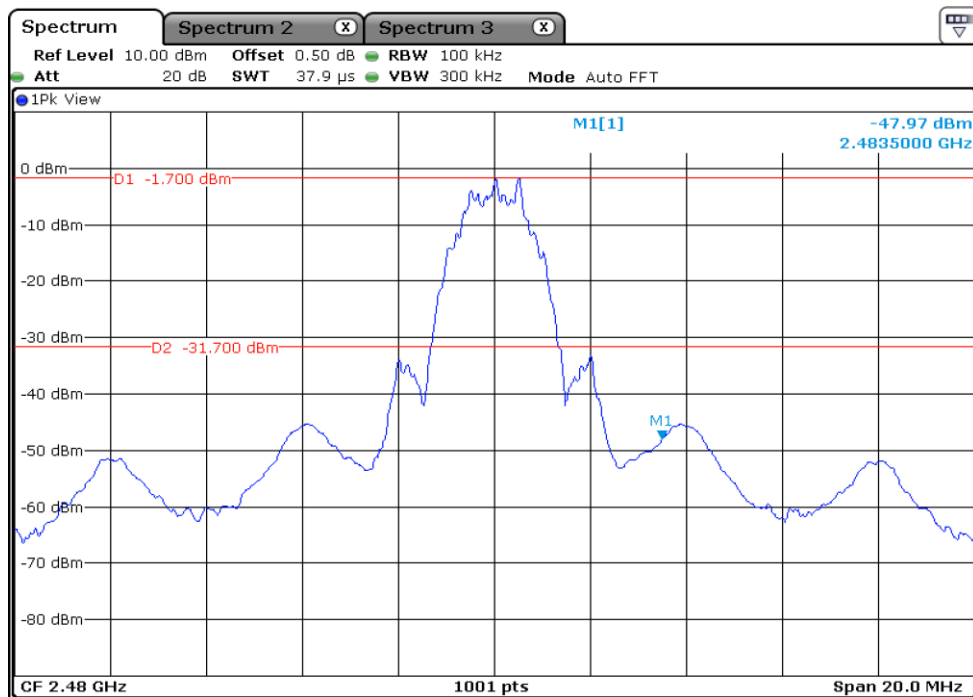
5.1

100 kHz Bandwidth Outside The Frequency Band



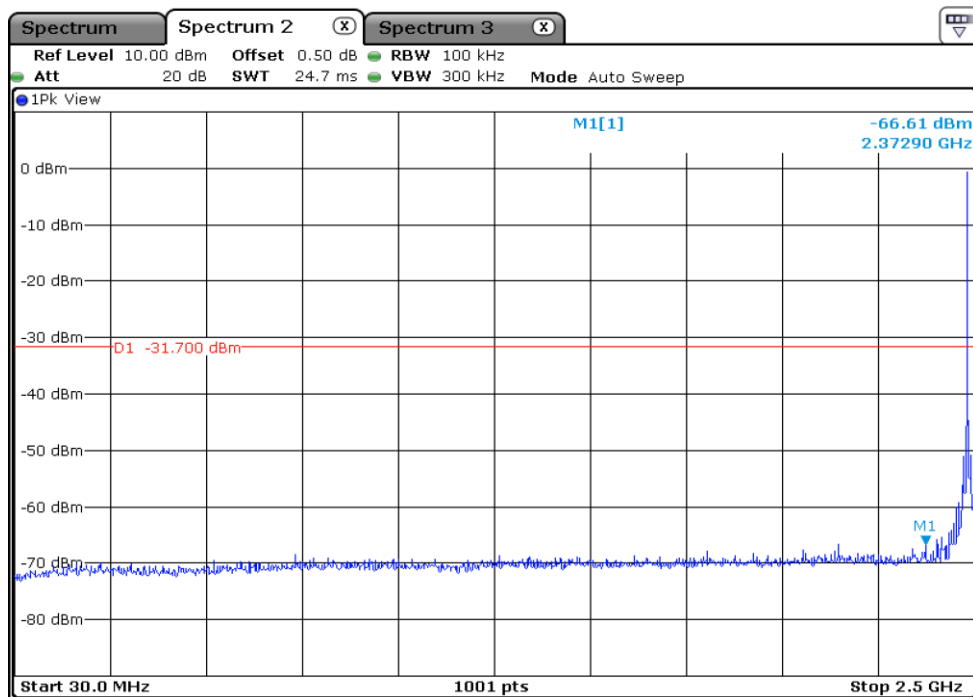
5.2

100 kHz Bandwidth Outside The Frequency Band



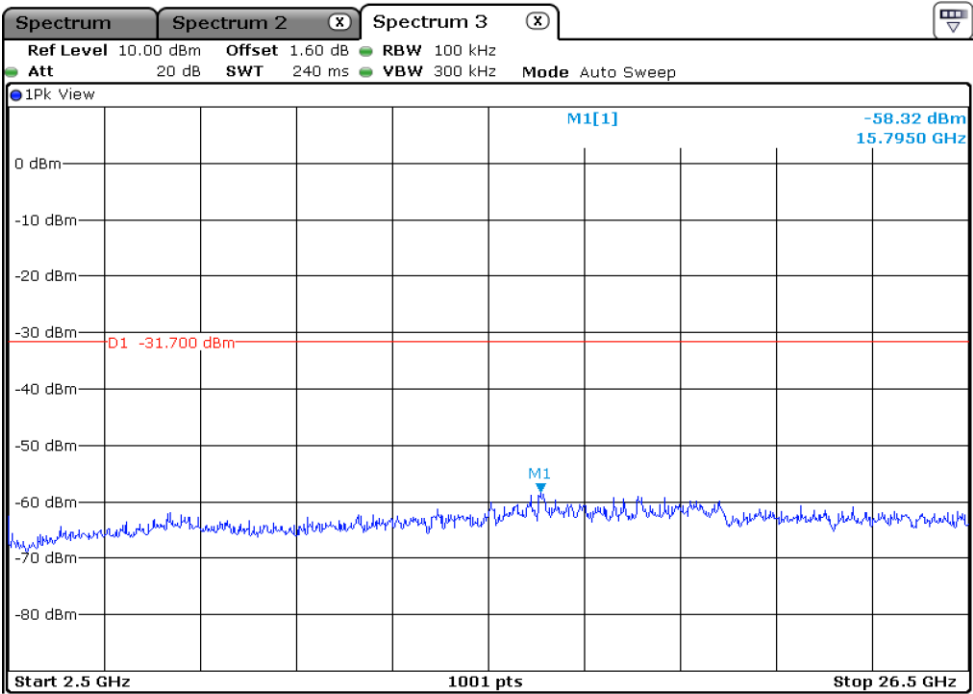
6

100 kHz Bandwidth Outside The Frequency Band



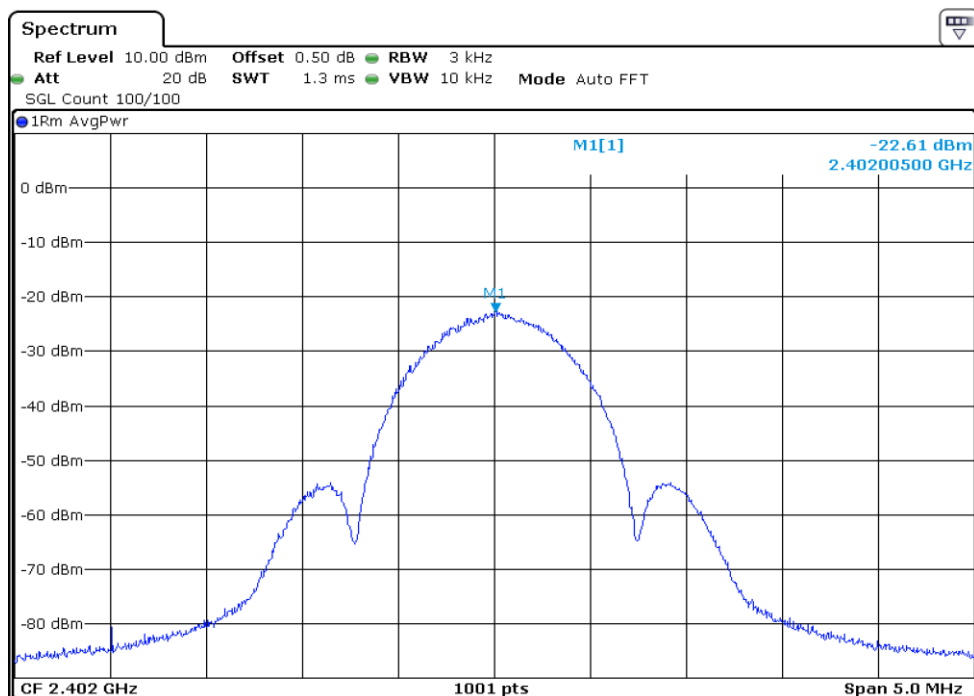
6.1

100 kHz Bandwidth Outside The Frequency Band



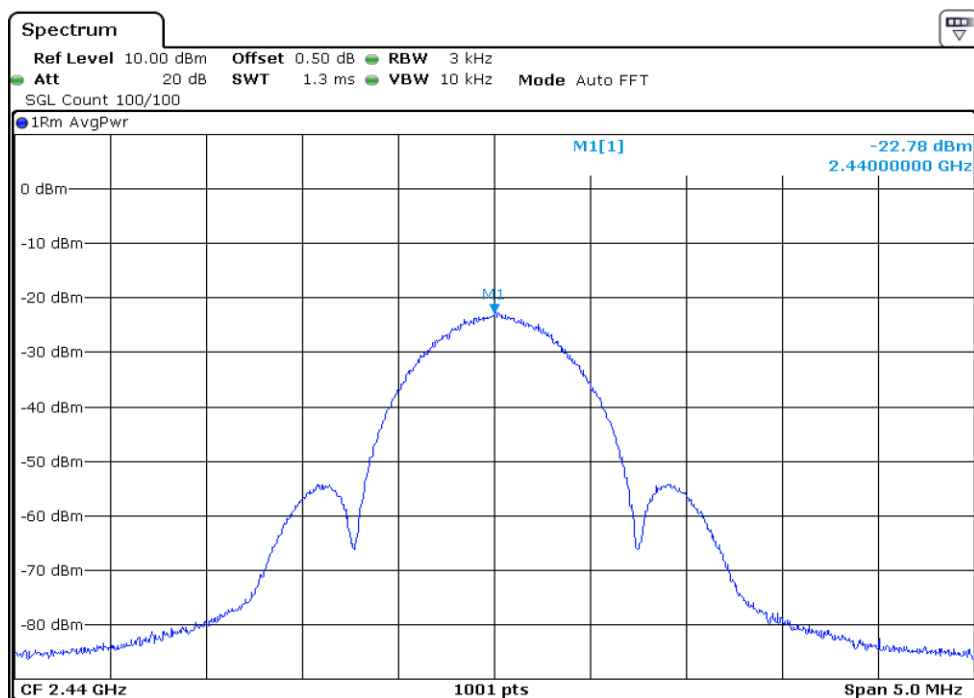
6.2	100 kHz Bandwidth Outside The Frequency Band
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Test Band				BLE
Antenna				-
Test Parameters for Channel Bandwidths				
Test Item	No.	Mode	Channel	Verdict
Power Spectral Density	1	BLE_1M	0	Pass
	2	BLE_1M	19	Pass
	3	BLE_1M	39	Pass
	4	BLE_2M	0	Pass
	5	BLE_2M	19	Pass
	6	BLE_2M	39	Pass



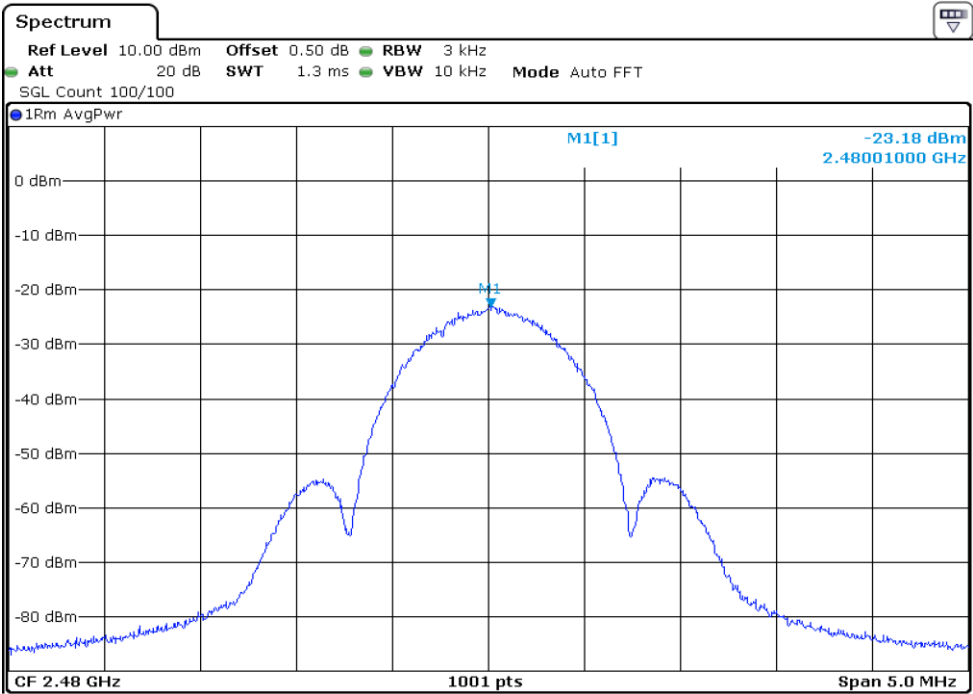
1

Power Spectral Density

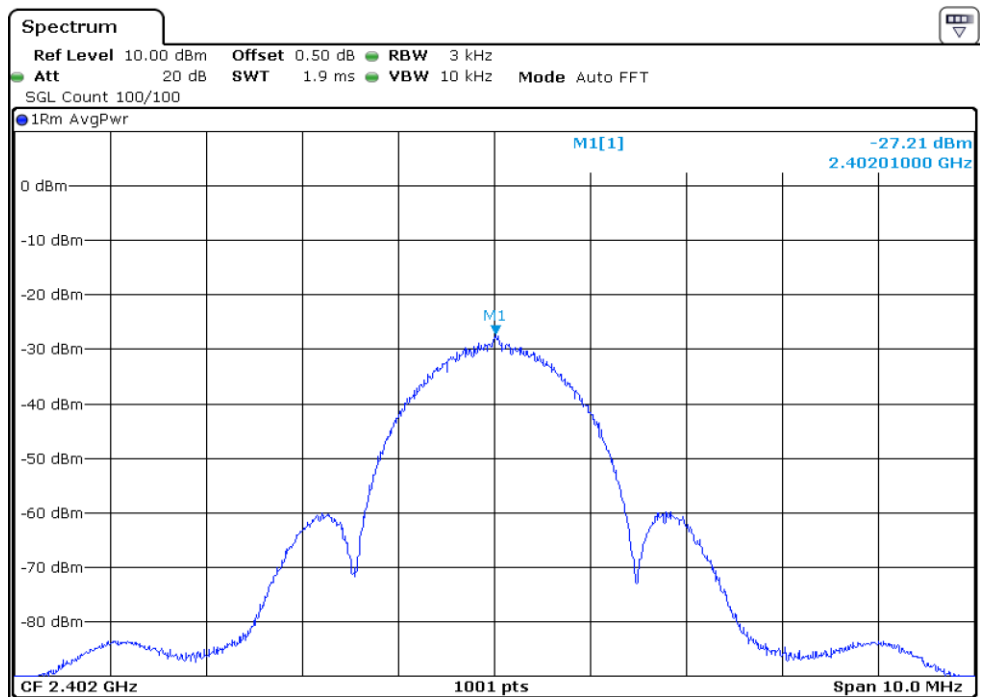


2

Power Spectral Density

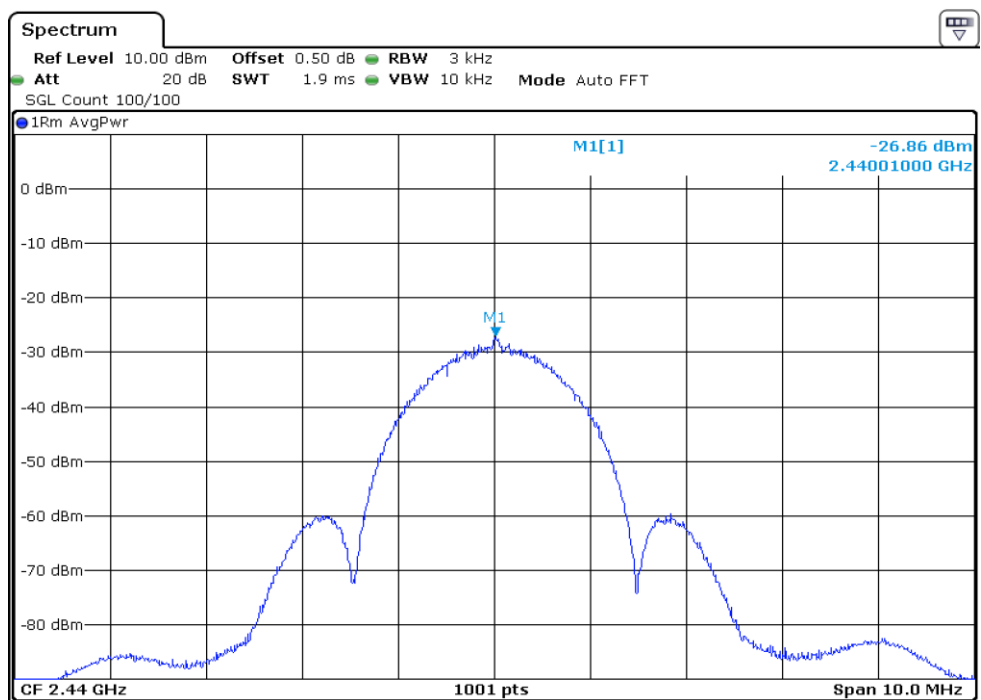


3	Power Spectral Density
---	------------------------



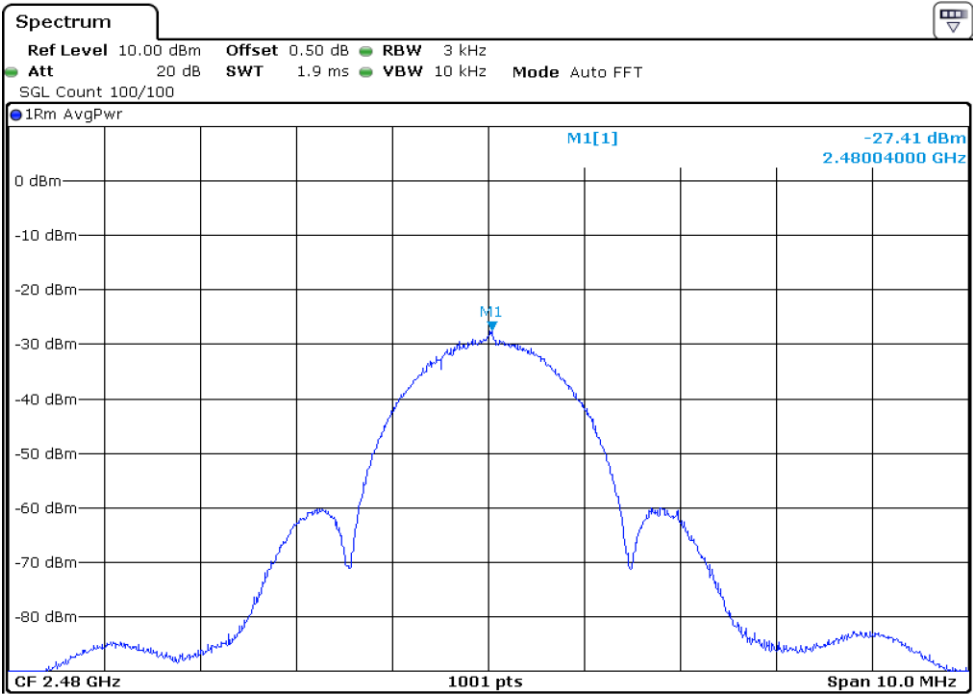
4

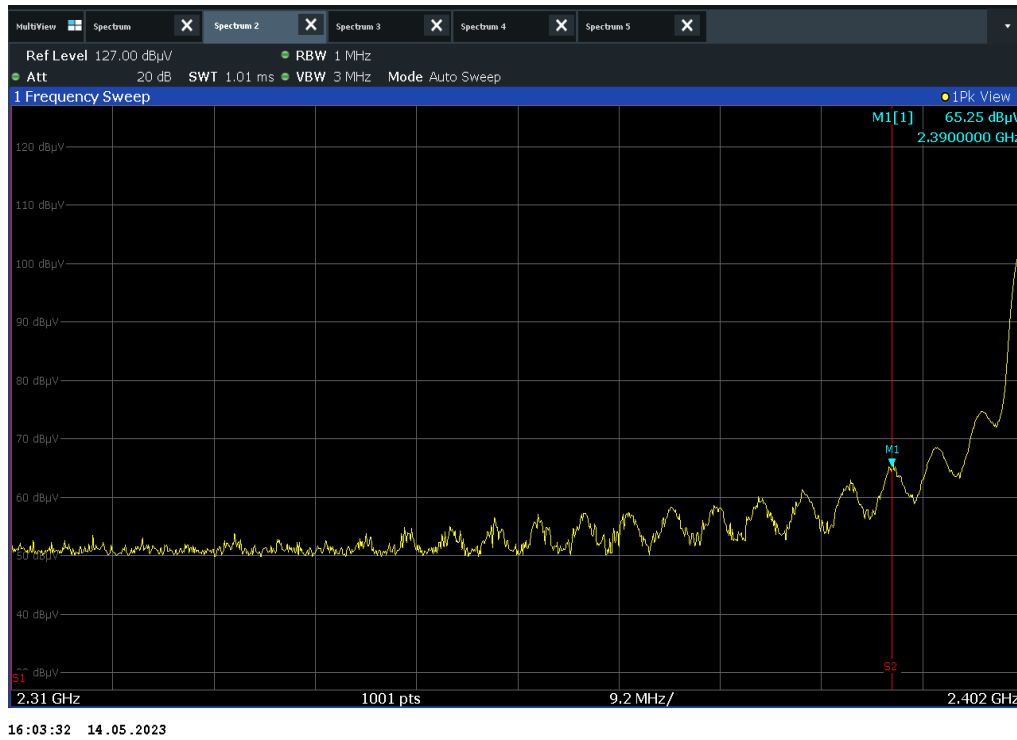
Power Spectral Density



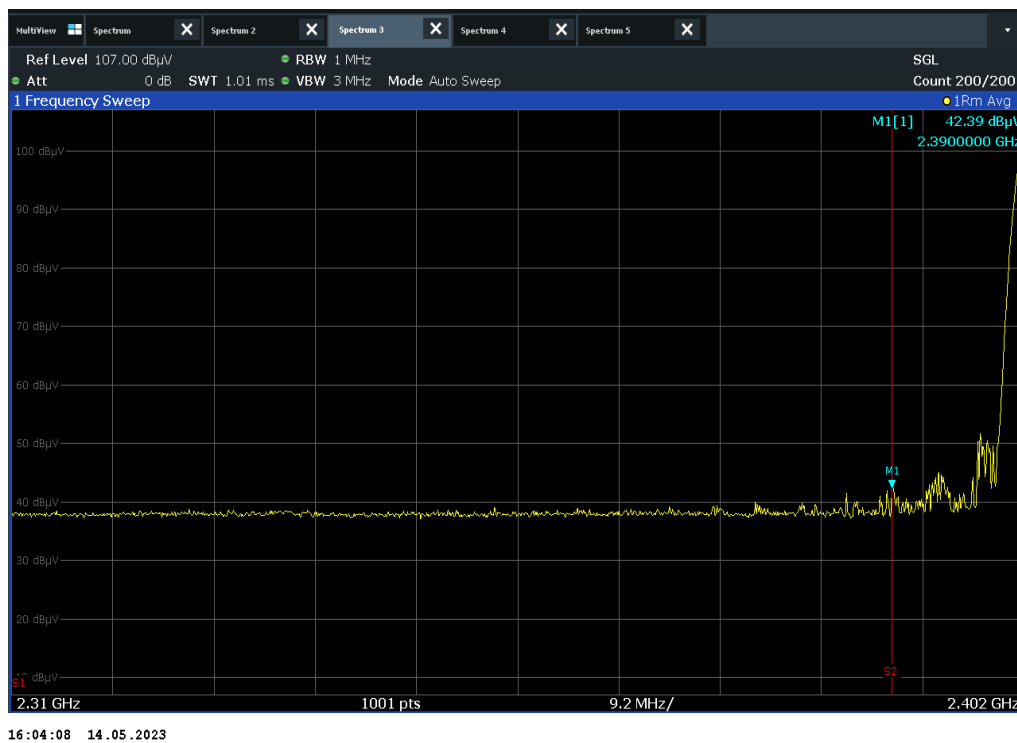
5

Power Spectral Density

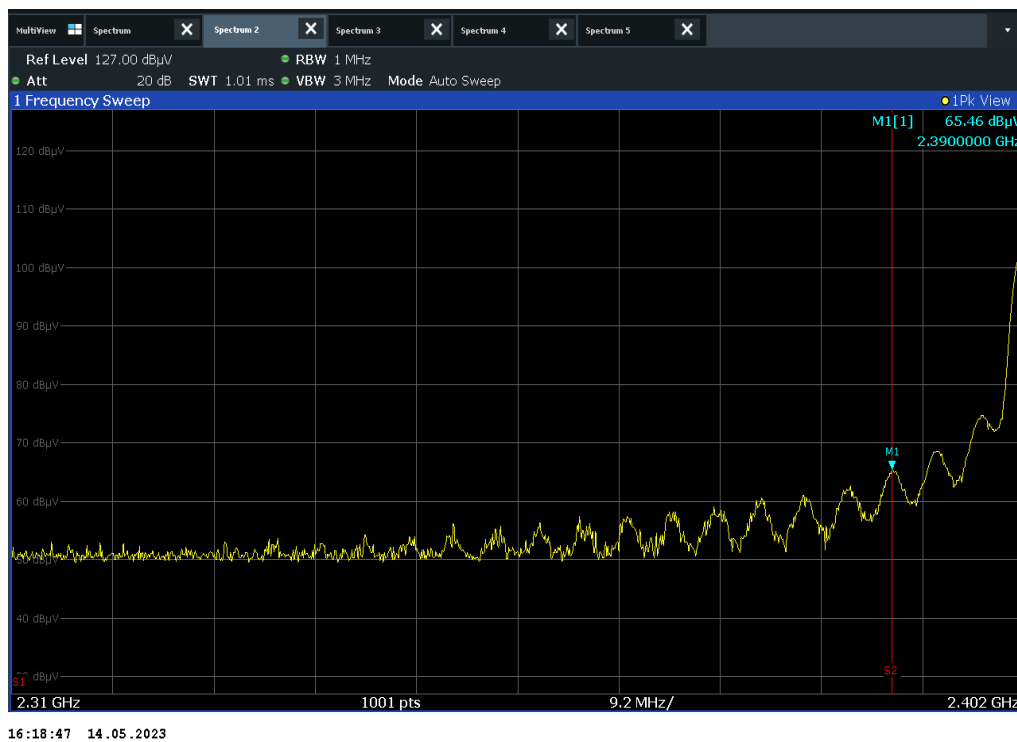




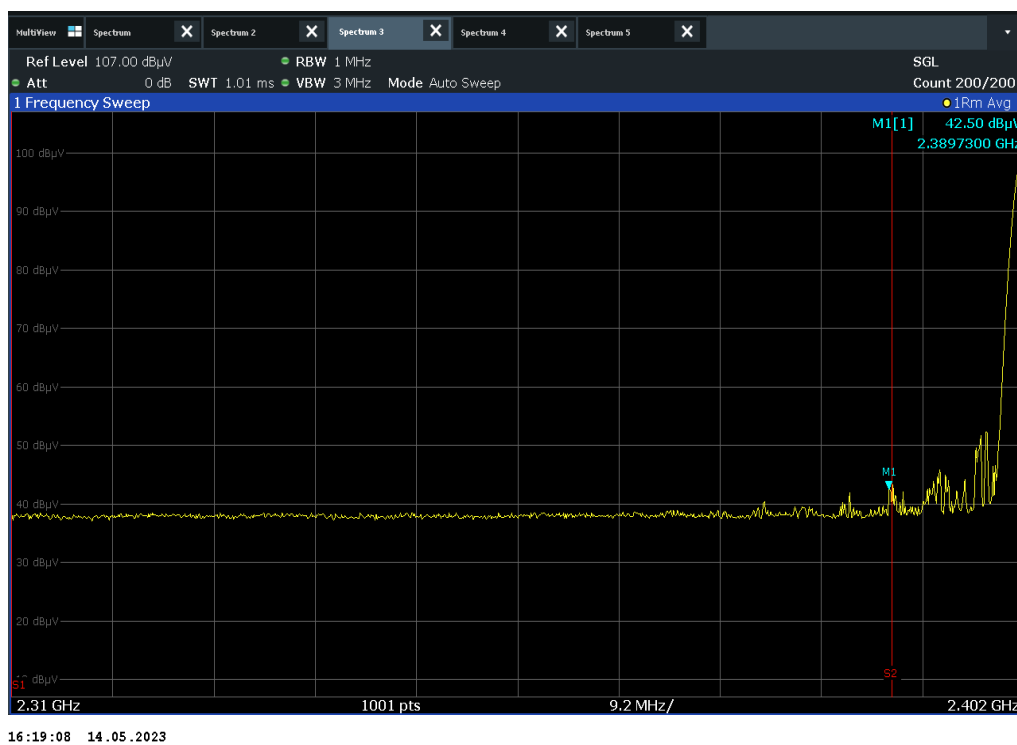
1. Restricted_Peak_F1_H



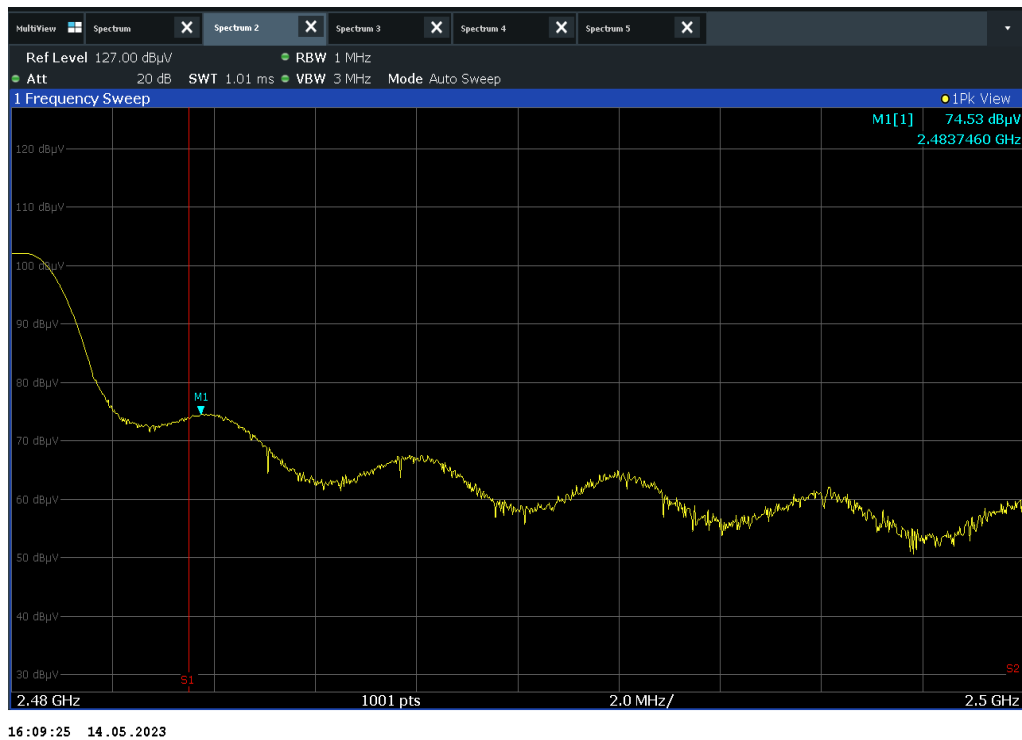
2. Restricted_AV_F1_H



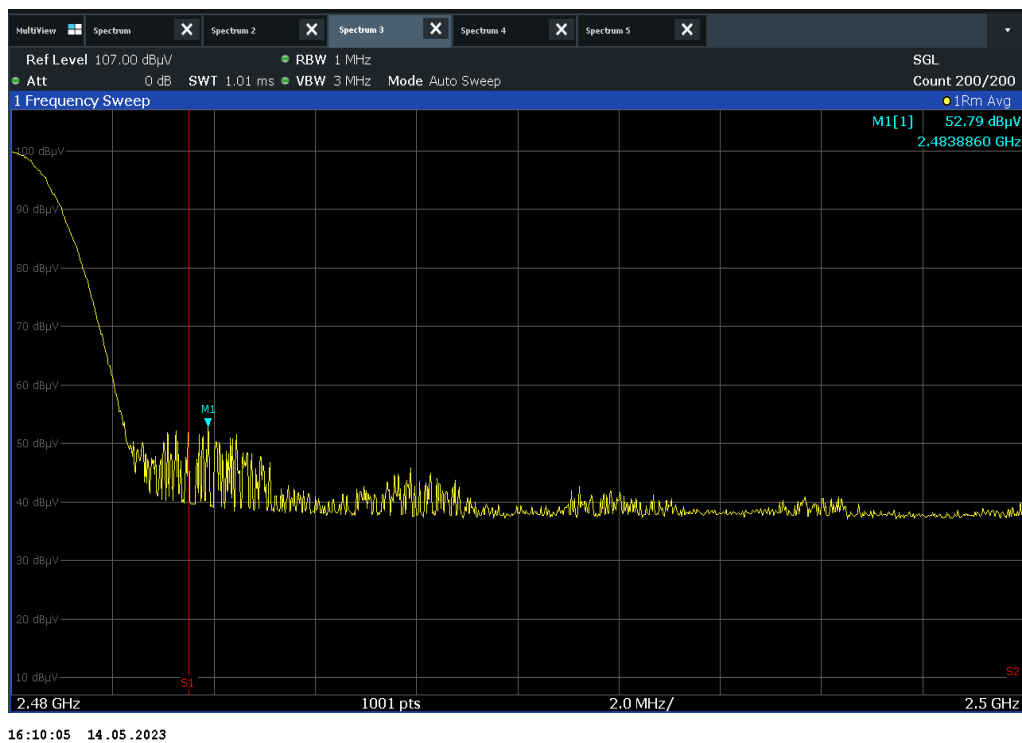
3. Restricted_Peak_F1_V



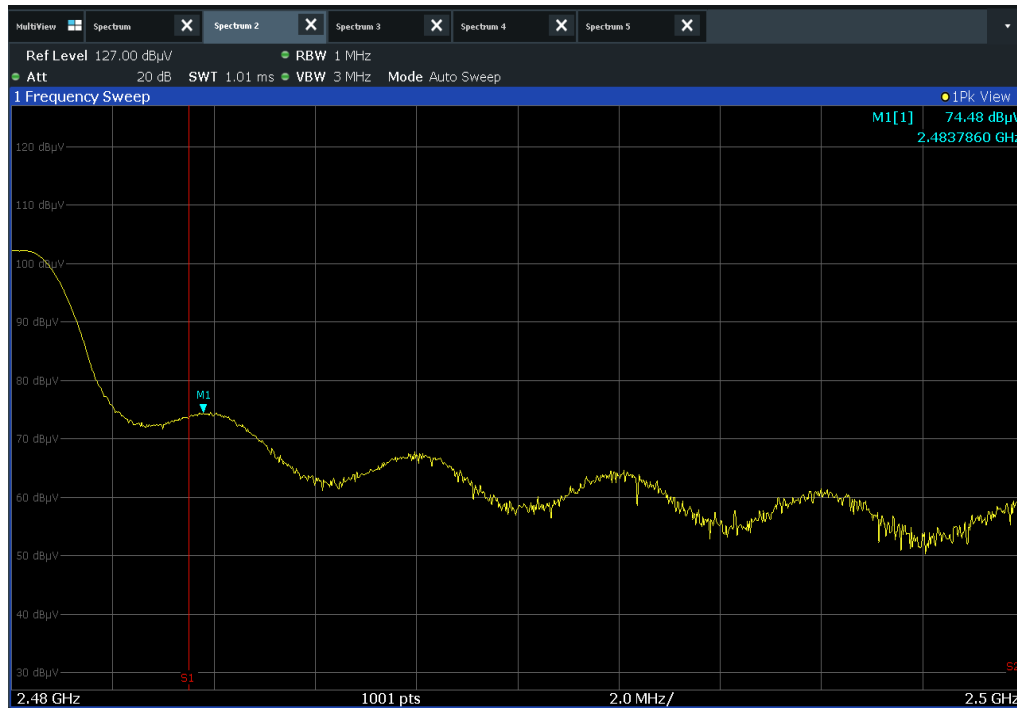
4. Restricted_AV_F1_H



5. Restricted_Peak_F3_H

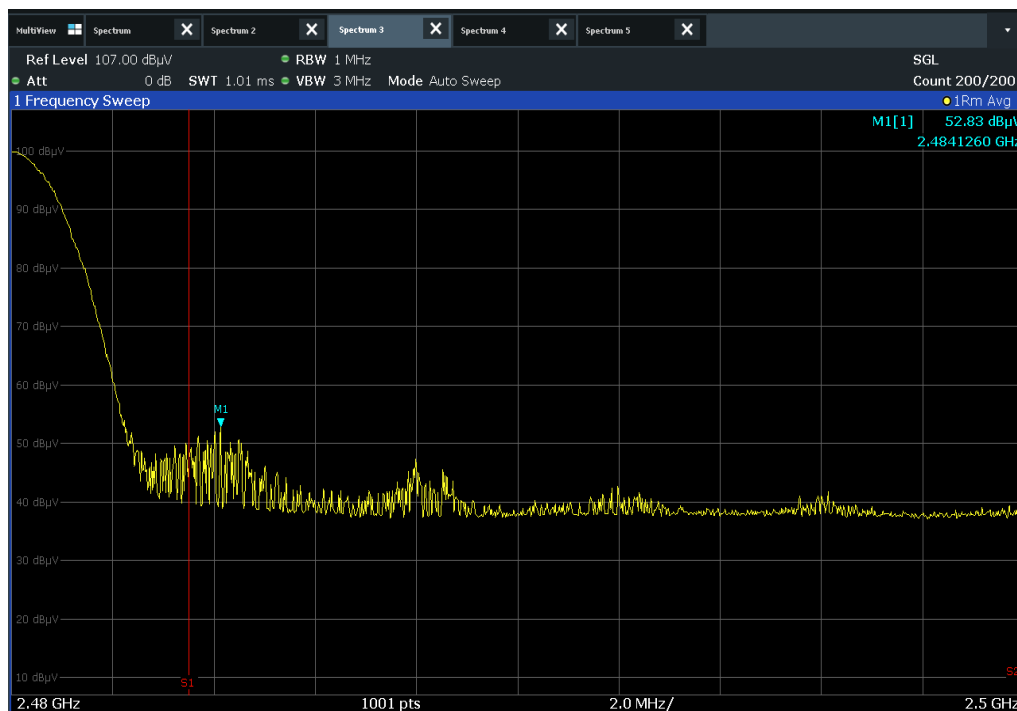


6. Restricted_AV_F3_H



16:13:47 14.05.2023

7. Restricted_Peak_F3_V



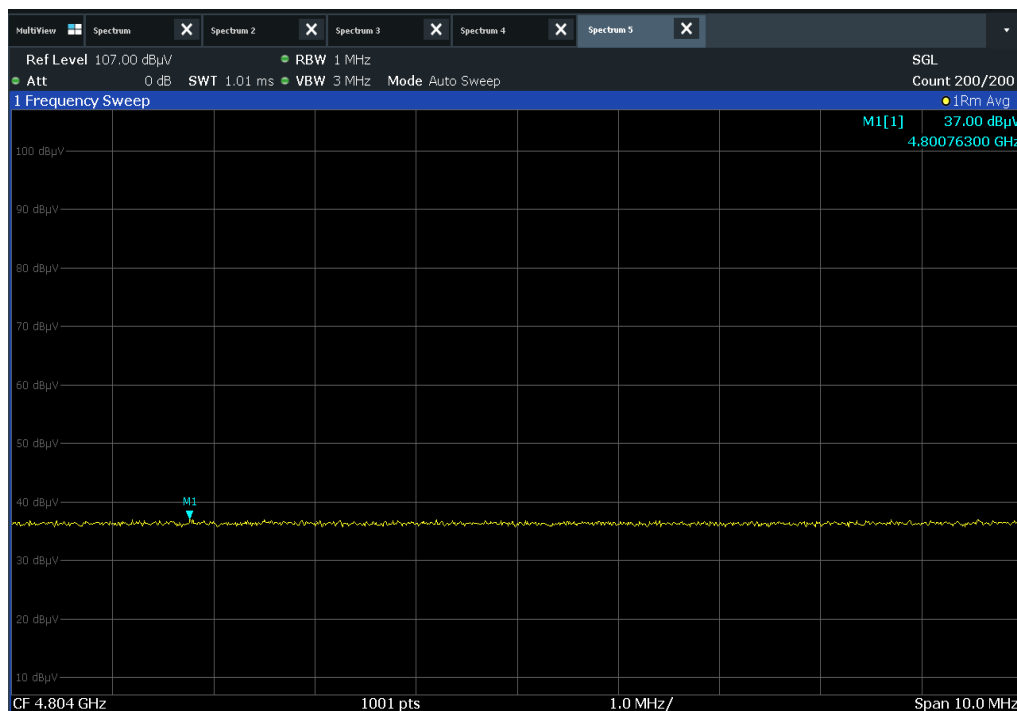
16:14:13 14.05.2023

8. Restricted_AV_F3_V



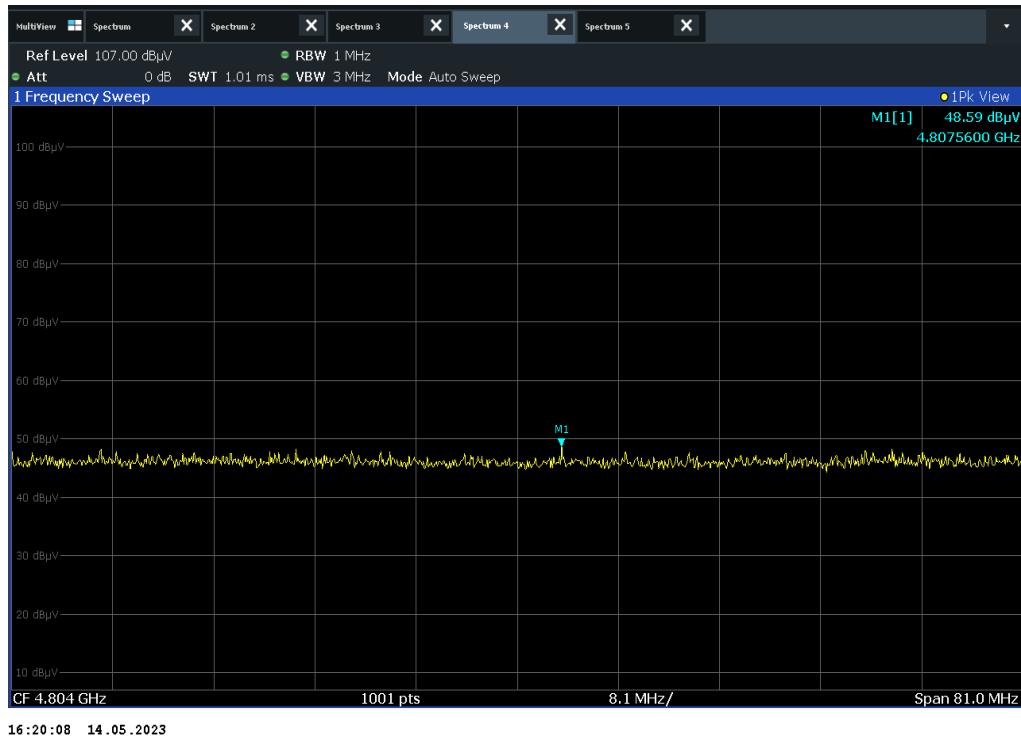
16:05:12 14.05.2023

01.Harmonic-Peak-F1-H

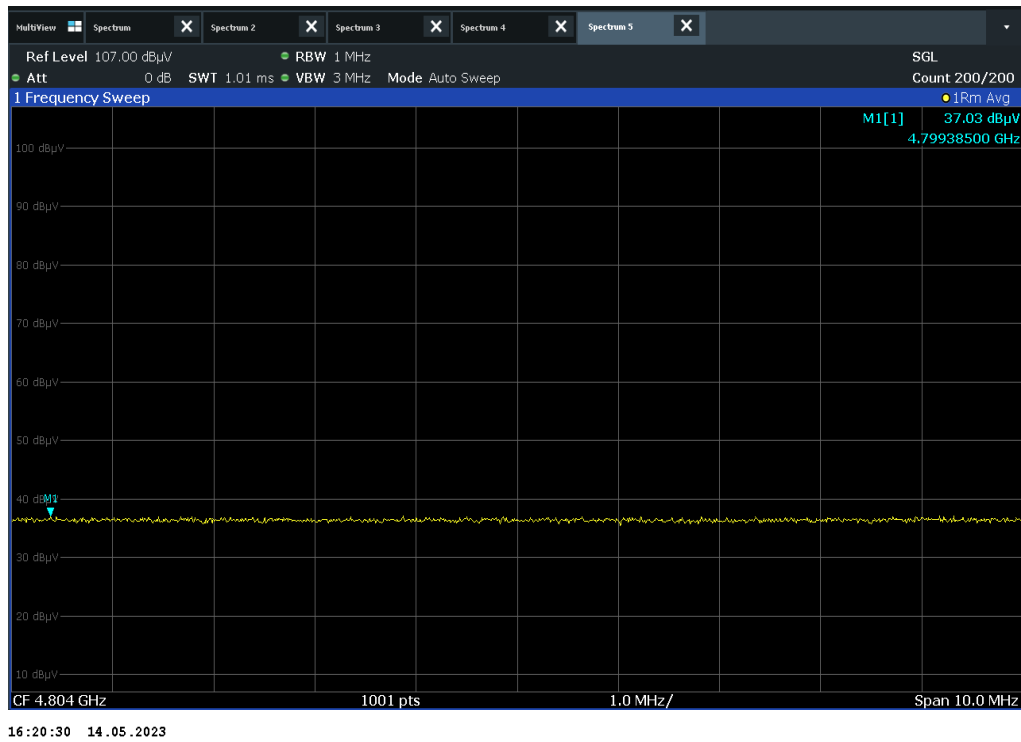


16:05:41 14.05.2023

02.Harmonic-AV-F1-H



03.Harmonic-Peak-F1-V



04.Harmonic-AV-F1-V



05.Harmonic-Peak-F2-H



06.Harmonic-AV-F2-H



07.Harmonic-Peak-F2-V



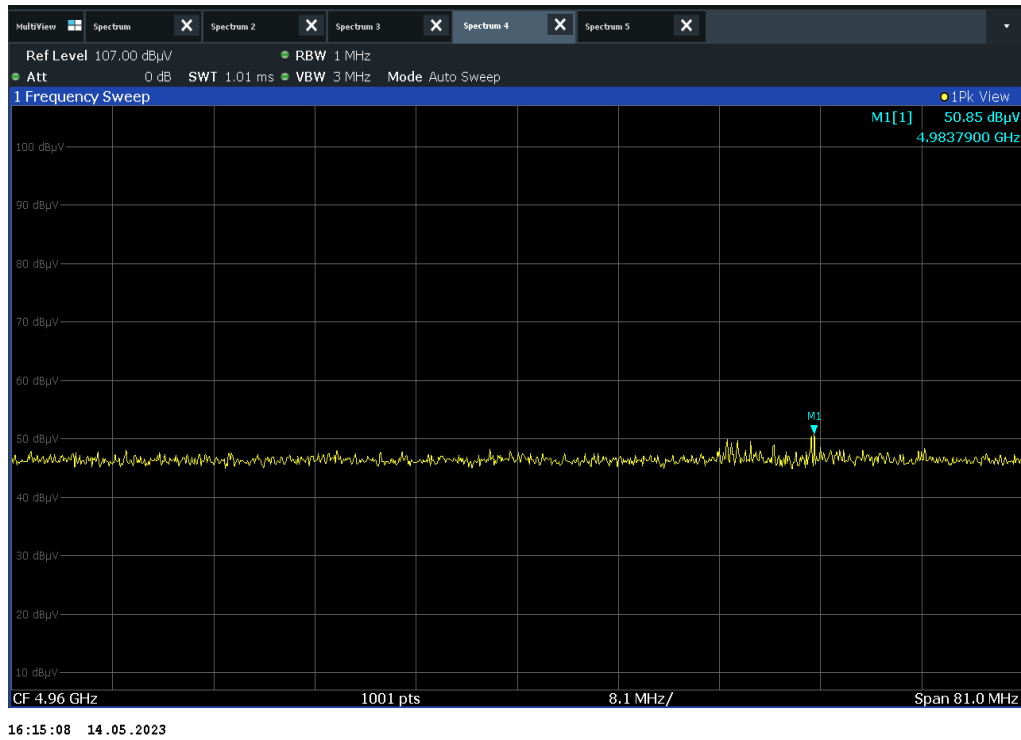
08.Harmonic-AV-F2-V



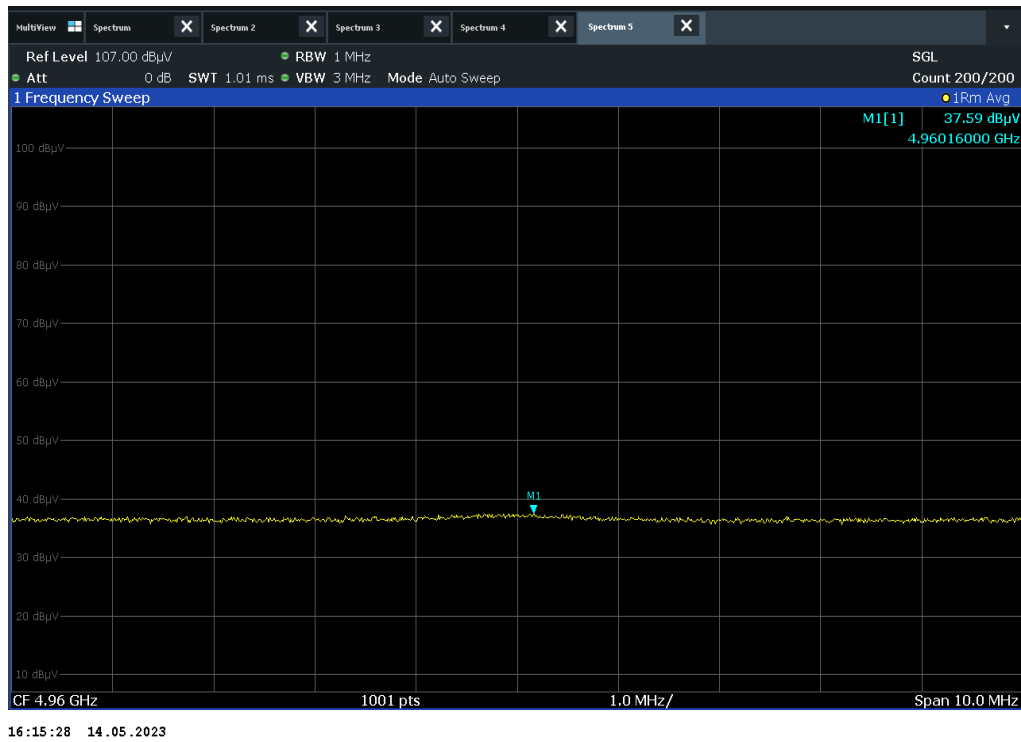
09.Harmonic-Peak-F3-H



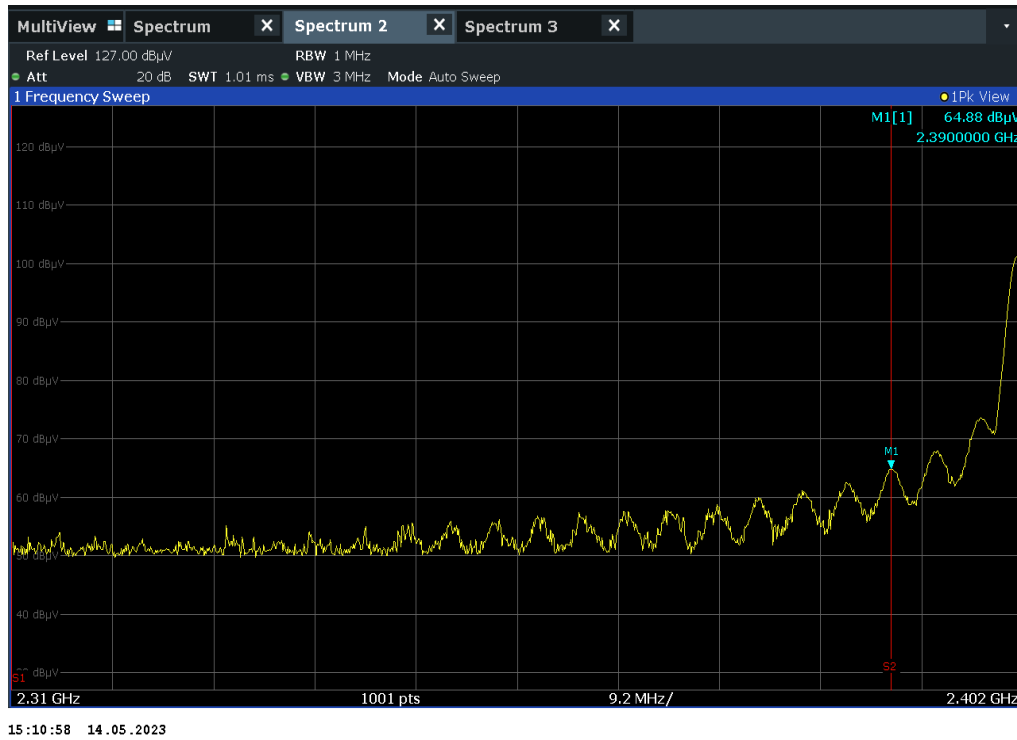
10.Harmonic-AV-F3-H



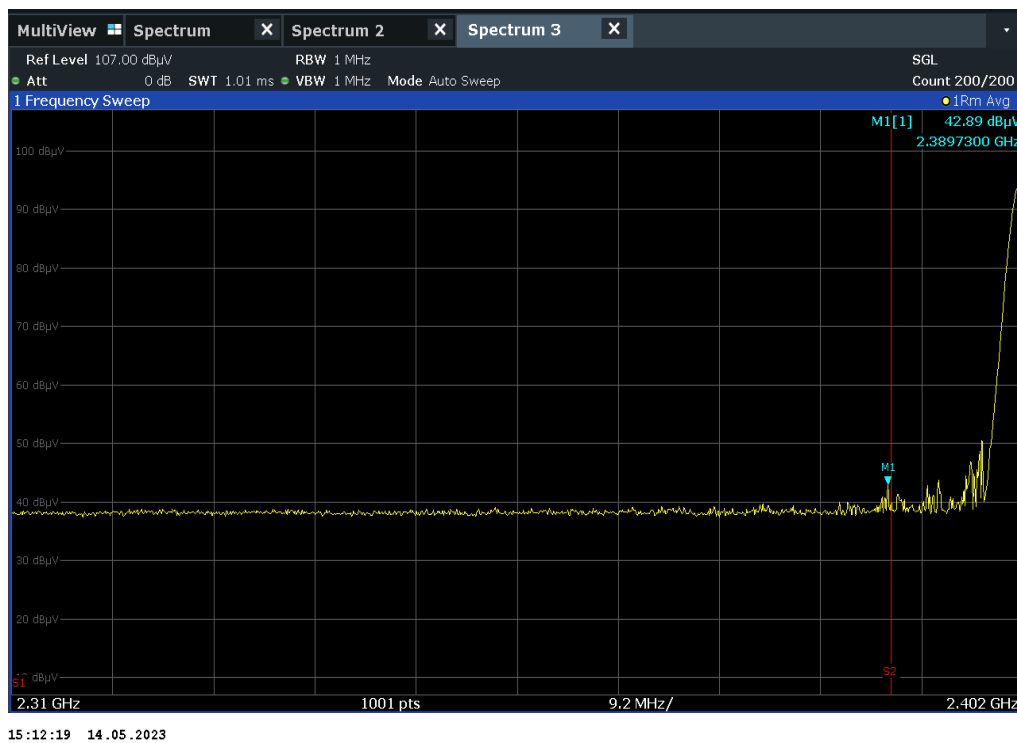
11.Harmonic-Peak-F3-V



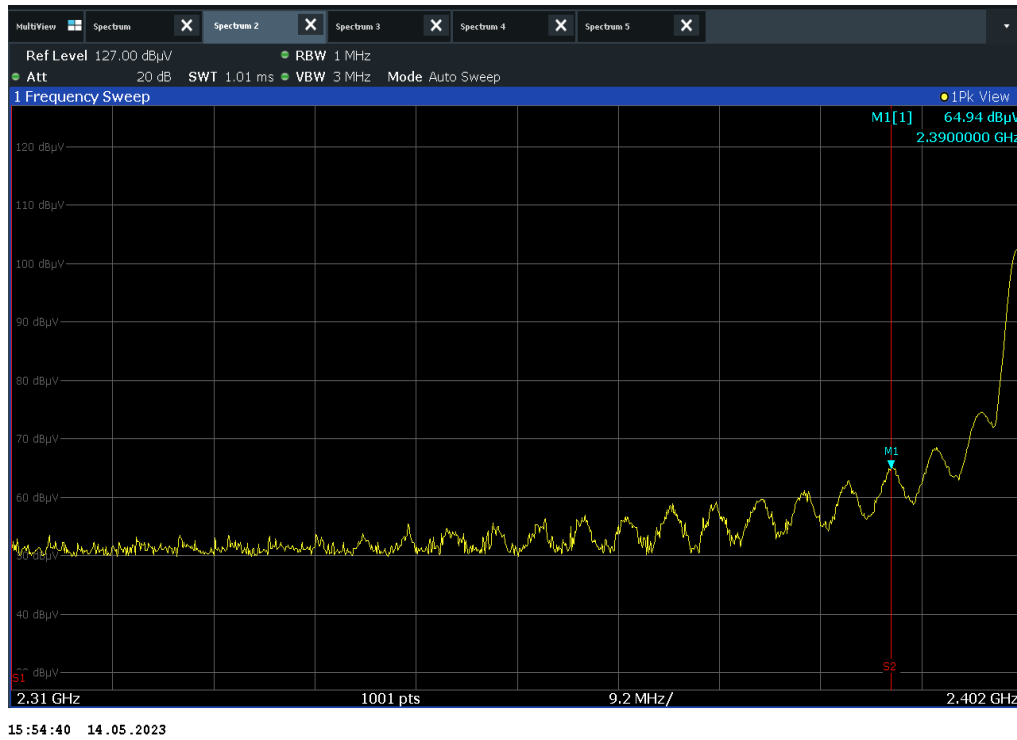
12.Harmonic-AV-F3-V



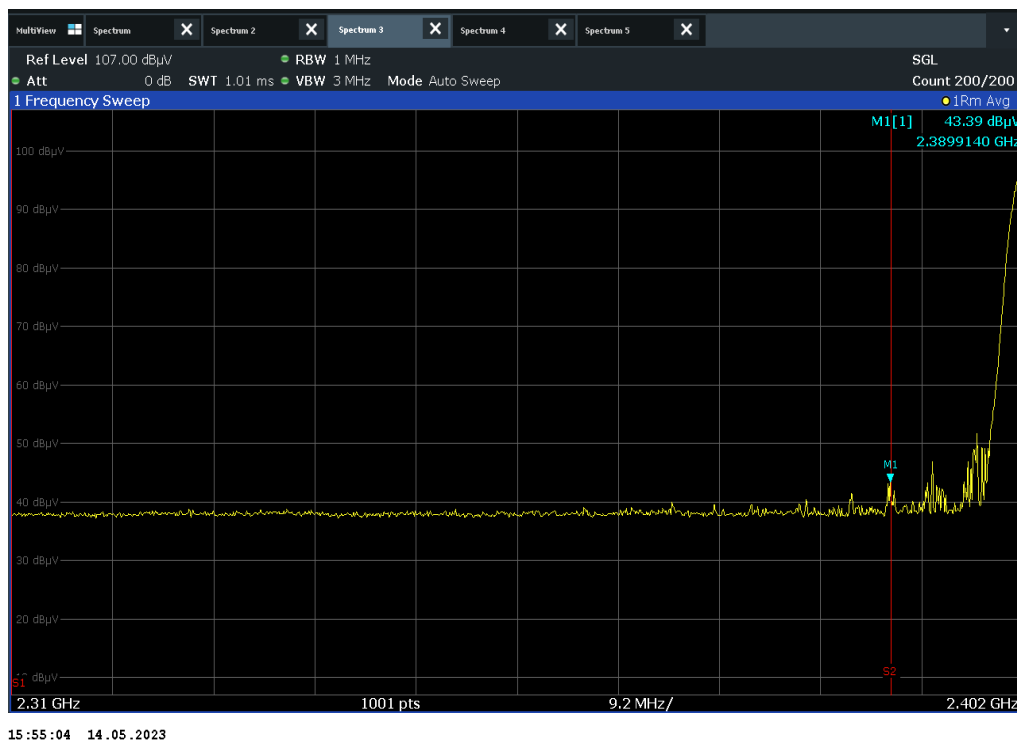
1. Restricted_Peak_F1_H



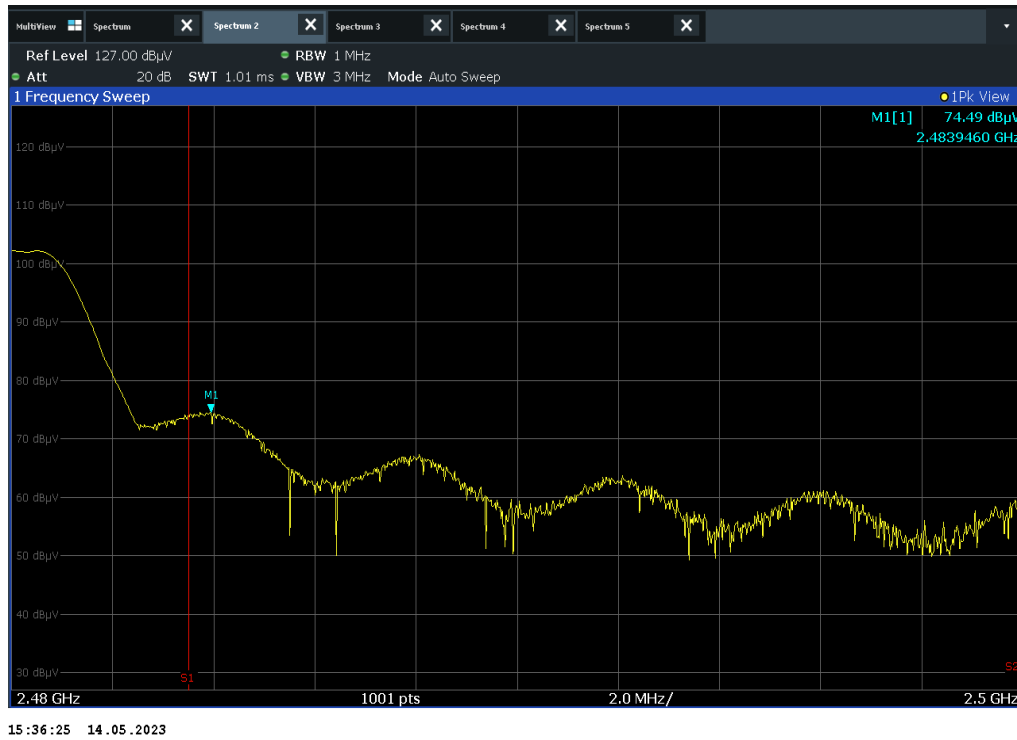
2. Restricted_AV_F1_H



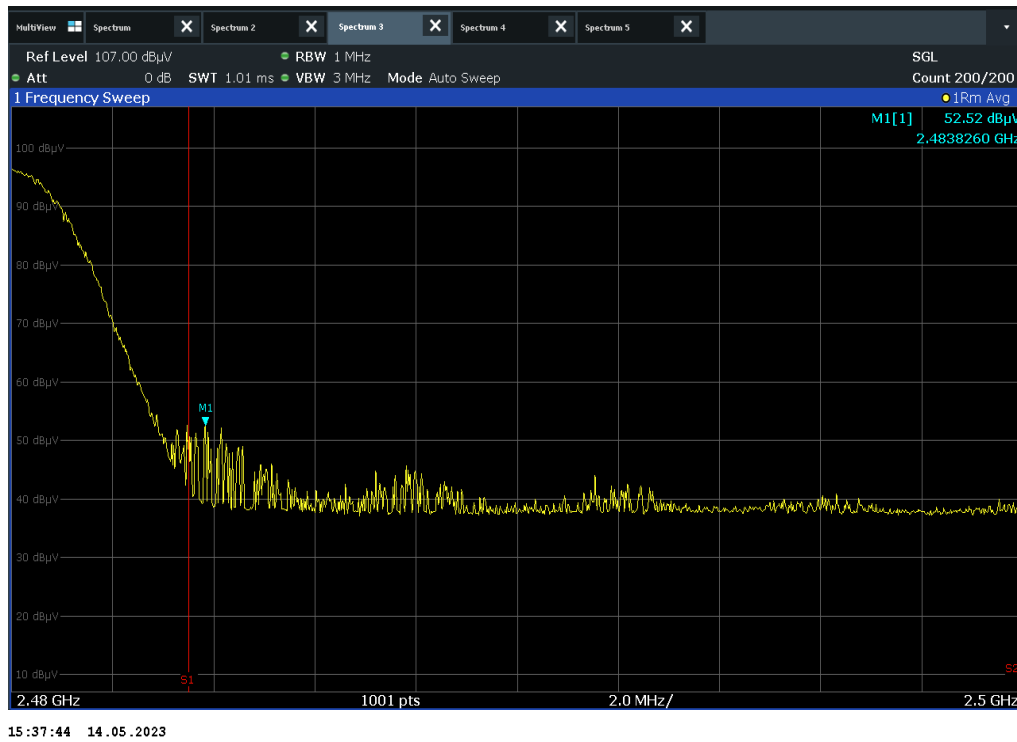
3. Restricted_Peak_F1_V



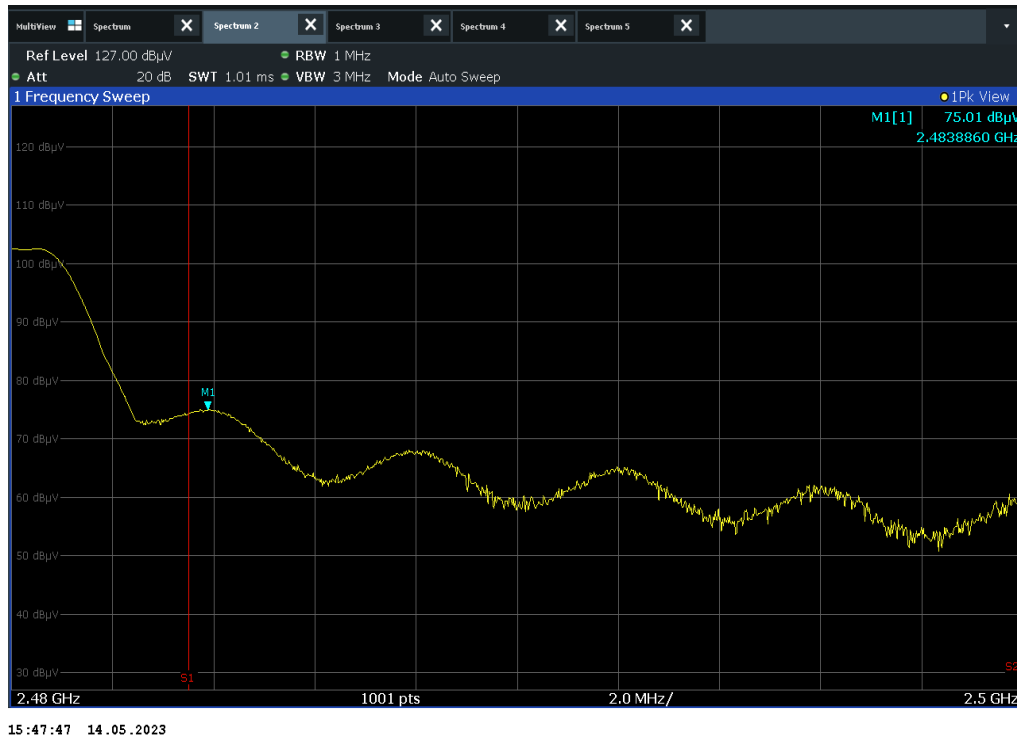
4. Restricted_AV_F1_V



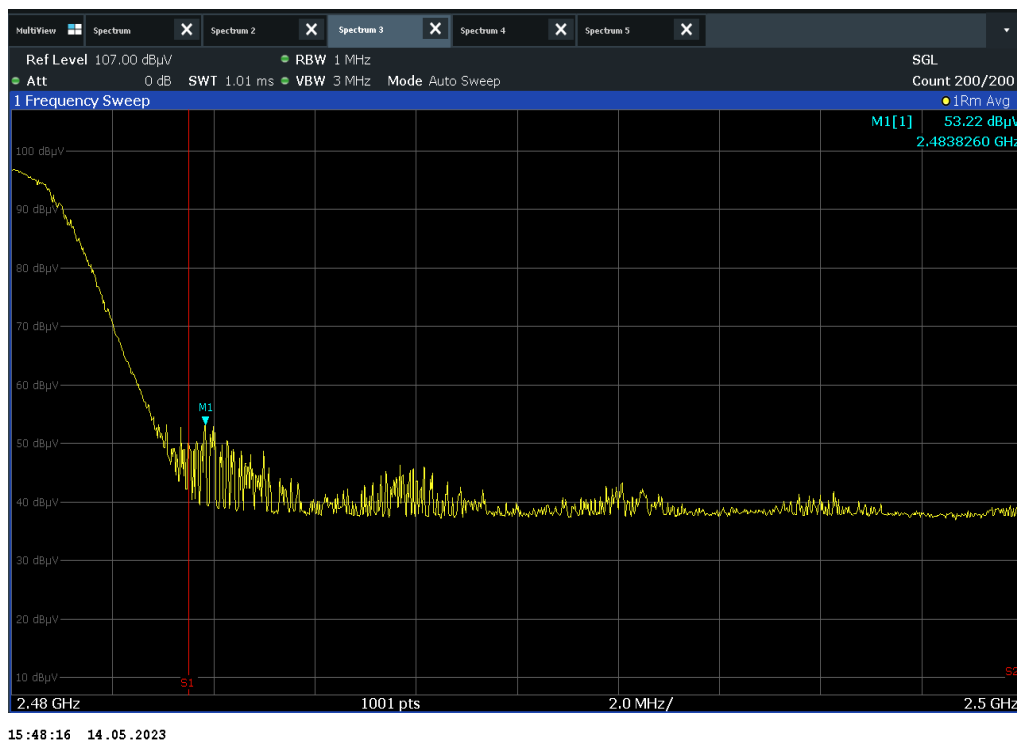
5. Restricted_Peak_F3_H



6. Restricted_AV_F3_H



7. Restricted_Peak_F3_V



8. Restricted_AV_F3_V



01.Harmonic-Peak-F1-H



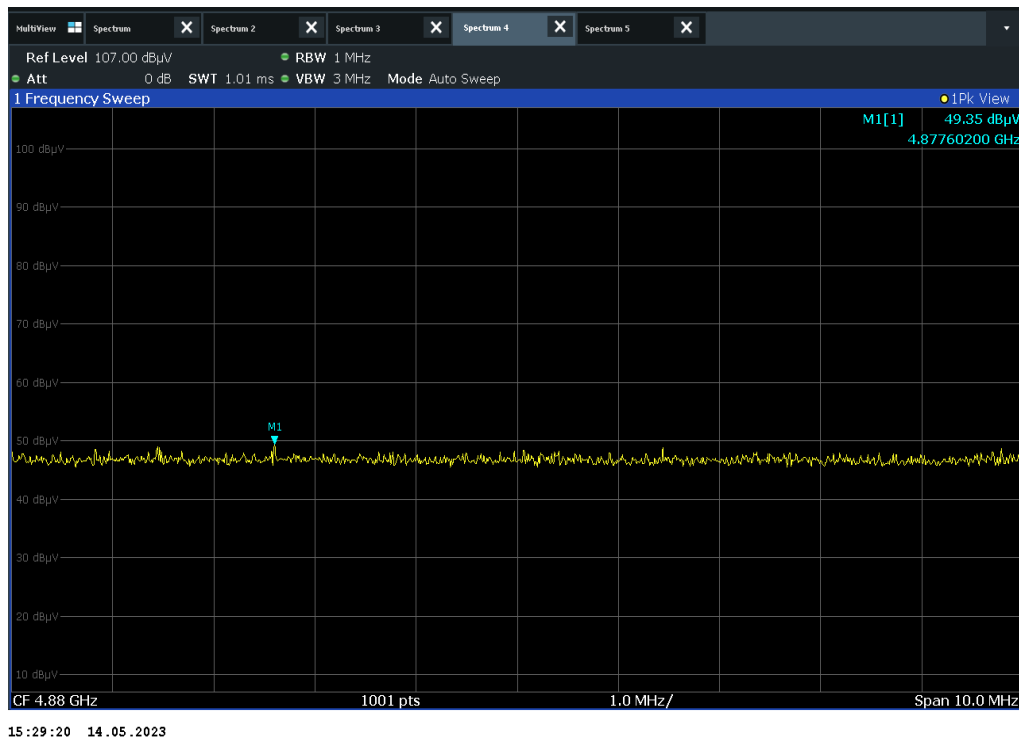
02.Harmonic-AV-F1-H



03.Harmonic-Peak-F1-V



04.Harmonic-AV-F1-V



05.Harmonic-Peak-F2-H



06.Harmonic-AV-F2-H



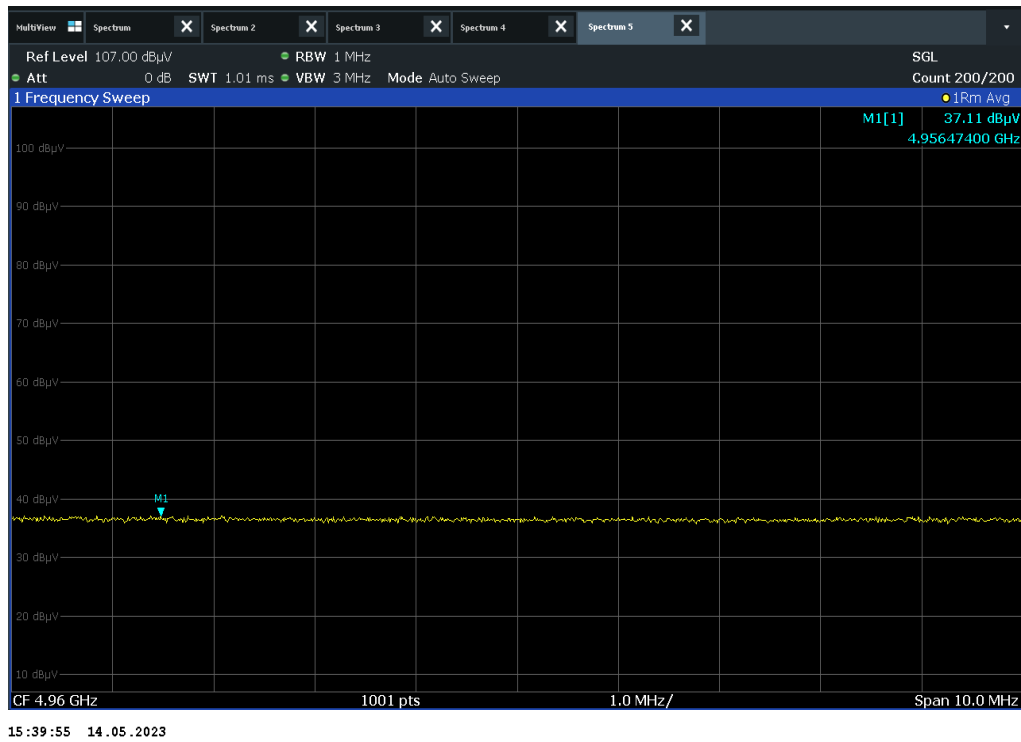
07.Harmonic-Peak-F2-V



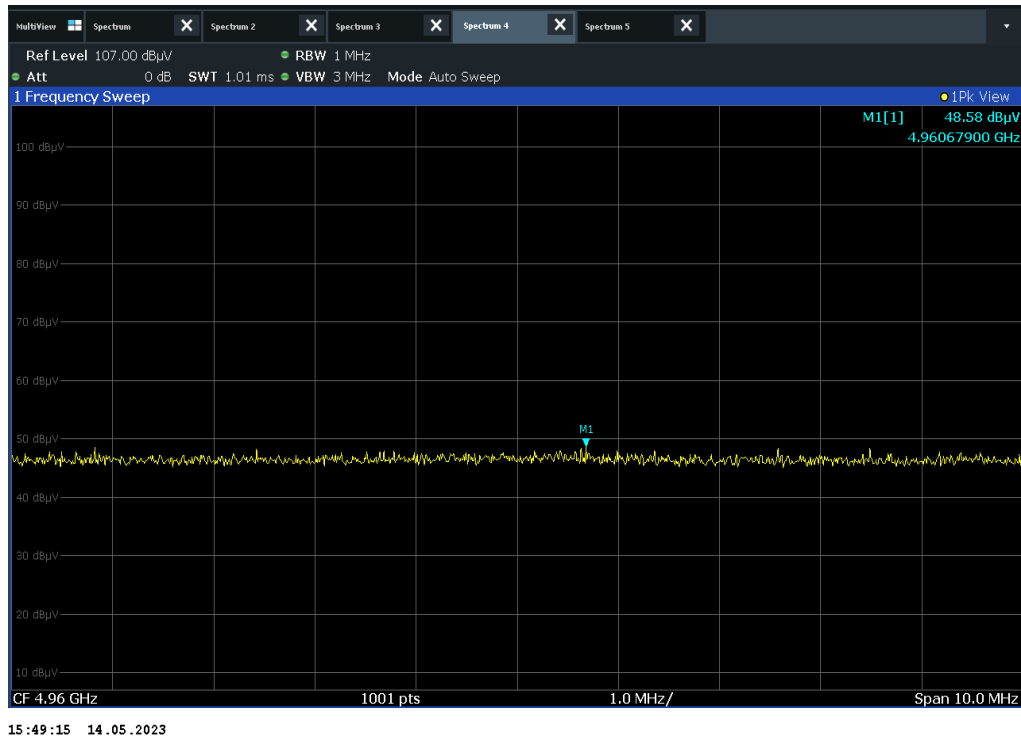
08.Harmonic-AV-F2-V



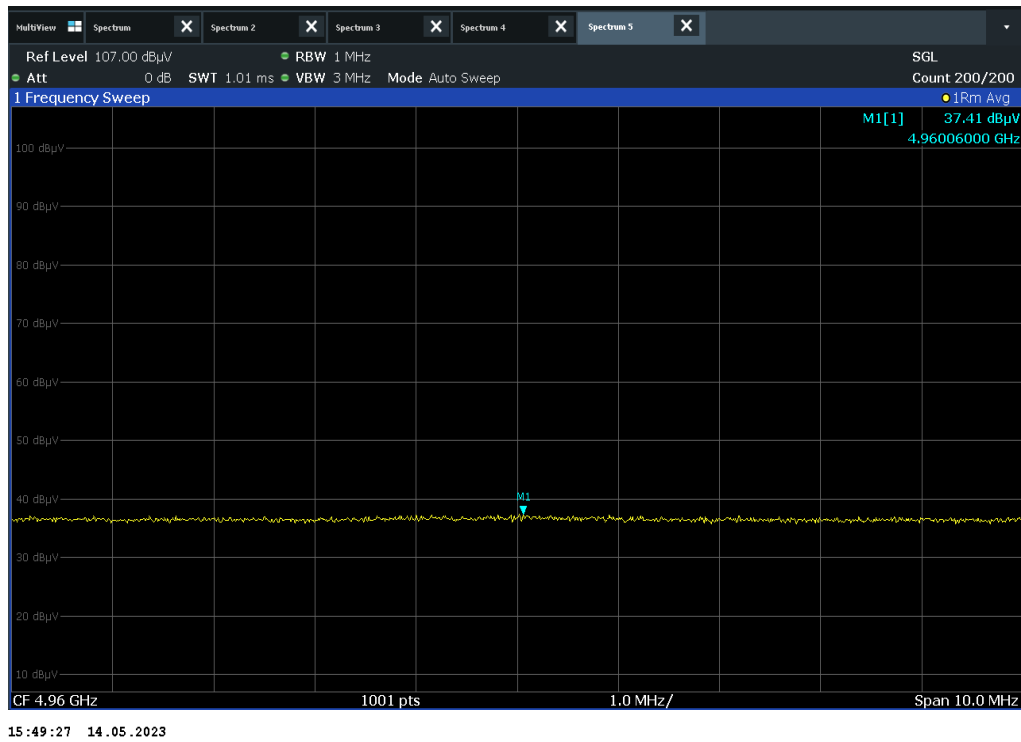
09.Harmonic-Peak-F3-H



10.Harmonic-AV-F3-H



11.Harmonic-Peak-F3-V



12.Harmonic-AV-F3-V