Radiated Spurious Emissions data(9 kHz ~ 25 GHz) : TM 1_ Wireless Charging

Tested Frequency (MHz)	Frequency (MHz)	ANT Pol	EUT Position (Axis)	Detector Mode	Reading (dBuV)	T.F (dB/m)	DCCF (dB)	DCF (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)
2412	2388.40	V	X	PK	51.85	2.32	N/A	N/A	54.17	74.00	19.83
	2388.16	V	X	AV	41.53	2.32	0.03	N/A	43.88	54.00	10.12
	4823.53	V	X	PK	49.91	1.34	N/A	N/A	51.25	74.00	22.75
	4823.74	V	X	AV	39.67	1.34	0.03	N/A	41.04	54.00	12.96
	7235.88	V	X	PK	47.51	8.85	N/A	N/A	56.36	74.00	17.64
	7235.78	V	X	AV	37.42	8.85	0.03	N/A	46.30	54.00	7.70

Note.

1. The radiated emissions were investigated 9kHz to 25GHz. And no other spurious and harmonic emissions were found above listed frequencies.
2. Sample Calculation.
   Margin = Limit – Result / Result = Reading + T.F+ DCCF + DCF / T.F = AF + CL – AG
   Where, T.F = Total Factor, AF = Antenna Factor, CL = Cable Loss, AG = Amplifier Gain,
   DCCF = Duty Cycle Correction Factor, DCF = Distance Correction Factor
3. Information of Distance Factor
   For finding emissions, the test distance might be reduced from 3m to 1m. In this case, the distance factor(-9.54dB) is applied to the result.
   - Calculation of distance factor = 20 log(applied distance / required distance) = 20 log(1 m / 3 m) = -9.54 dB
   When distance factor is “N/A”, the distance is 3 m and distance factor is not applied.
4. This device was tested under Single transmitting (Ant 1, 2) and the worst case data(Ant 1) are reported in the table above.

Radiated Spurious Emissions data(9 kHz ~ 25 GHz) : TM 2_ Wireless Charging

Tested Frequency (MHz)	Frequency (MHz)	ANT Pol	EUT Position (Axis)	Detector Mode	Reading (dBuV)	T.F (dB/m)	DCCF (dB)	DCF (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)
2462	2484.35	V	X	PK	51.41	2.64	N/A	N/A	54.05	74.00	19.95
	2484.05	V	X	AV	41.45	2.64	0.61	N/A	44.70	54.00	9.30
	4924.37	V	X	PK	49.57	1.65	N/A	N/A	51.22	74.00	22.78
	4923.58	V	X	AV	38.91	1.65	0.61	N/A	41.17	54.00	12.83
	7385.54	V	X	PK	47.03	8.77	N/A	N/A	55.80	74.00	18.20
	7385.71	V	X	AV	36.66	8.77	0.61	N/A	46.04	54.00	7.96

Note.

1. The radiated emissions were investigated 9kHz to 25GHz. And no other spurious and harmonic emissions were found above listed frequencies.
2. Sample Calculation.
   Margin = Limit – Result / Result = Reading + T.F+ DCCF + DCF / T.F = AF + CL – AG
   Where, T.F = Total Factor, AF = Antenna Factor, CL = Cable Loss, AG = Amplifier Gain,
   DCCF = Duty Cycle Correction Factor, DCF = Distance Correction Factor
3. Information of Distance Factor
   For finding emissions, the test distance might be reduced from 3m to 1m. In this case, the distance factor(-9.54dB) is applied to the result.
   - Calculation of distance factor = 20 log(applied distance / required distance) = 20 log(1 m / 3 m) = -9.54 dB
   When distance factor is “N/A”, the distance is 3 m and distance factor is not applied.

Radiated Spurious Emissions data(9 kHz ~ 25 GHz) : TM 3_ Wireless Charging

Tested Frequency (MHz)	Frequency (MHz)	ANT Pol	EUT Position (Axis)	Detector Mode	Reading (dBuV)	T.F (dB/m)	DCCF (dB)	DCF (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)
2412	2388.78	V	X	PK	51.56	2.32	N/A	N/A	53.88	74.00	20.12
	2388.43	V	X	AV	41.85	2.32	0.44	N/A	44.61	54.00	9.39
	4823.85	V	X	PK	50.25	1.34	N/A	N/A	51.59	74.00	22.41
	4823.54	V	X	AV	39.49	1.34	0.44	N/A	41.27	54.00	12.73
	7235.90	V	X	PK	47.83	8.85	N/A	N/A	56.68	74.00	17.32
	7235.80	V	X	AV	37.10	8.85	0.44	N/A	46.39	54.00	7.61

Note.

1. The radiated emissions were investigated 9kHz to 25GHz. And no other spurious and harmonic emissions were found above listed frequencies.
2. Sample Calculation.
   Margin = Limit – Result / Result = Reading + T.F+ DCCF + DCF / T.F = AF + CL – AG
   Where, T.F = Total Factor, AF = Antenna Factor, CL = Cable Loss, AG = Amplifier Gain,
   DCCF = Duty Cycle Correction Factor, DCF = Distance Correction Factor
3. Information of Distance Factor
   For finding emissions, the test distance might be reduced from 3m to 1m. In this case, the distance factor(-9.54dB) is applied to the result.
   - Calculation of distance factor = 20 log(applied distance / required distance) = 20 log(1 m / 3 m) = -9.54 dB
   When distance factor is “N/A”, the distance is 3 m and distance factor is not applied.

Radiated Spurious Emissions data(9 kHz ~ 25 GHz) : TM 4_ Wireless Charging

Tested Frequency (MHz)	Frequency (MHz)	ANT Pol	EUT Position (Axis)	Detector Mode	Reading (dBuV)	T.F (dB/m)	DCCF (dB)	DCF (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)
2412	2389.51	V	X	PK	52.85	2.32	N/A	N/A	55.17	74.00	18.83
	2389.87	V	X	AV	42.71	2.32	0.54	N/A	45.57	54.00	8.43
	4824.03	V	X	PK	49.69	1.34	N/A	N/A	51.03	74.00	22.97
	4823.52	V	X	AV	39.13	1.34	0.54	N/A	41.01	54.00	12.99
	7235.94	V	X	PK	48.39	8.85	N/A	N/A	57.24	74.00	16.76
	7235.69	V	X	AV	37.30	8.85	0.54	N/A	46.69	54.00	7.31

Note.

1. The radiated emissions were investigated 9kHz to 25GHz. And no other spurious and harmonic emissions were found above listed frequencies.
2. Sample Calculation.
   Margin = Limit – Result / Result = Reading + T.F+ DCCF + DCF / T.F = AF + CL – AG
   Where, T.F = Total Factor, AF = Antenna Factor, CL = Cable Loss, AG = Amplifier Gain,
   DCCF = Duty Cycle Correction Factor, DCF = Distance Correction Factor
3. Information of Distance Factor
   For finding emissions, the test distance might be reduced from 3m to 1m. In this case, the distance factor(-9.54dB) is applied to the result.
   - Calculation of distance factor = 20 log(applied distance / required distance) = 20 log(1 m / 3 m) = -9.54 dB
   When distance factor is “N/A”, the distance is 3 m and distance factor is not applied.

Radiated Spurious Emissions data(9 kHz ~ 25 GHz) : TM 5_ Wireless Charging

Tested Frequency (MHz)	Frequency (MHz)	ANT Pol	EUT Position (Axis)	Detector Mode	Reading (dBuV)	T.F (dB/m)	DCCF (dB)	DCF (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)
2412	2388.45	V	X	PK	51.82	2.32	N/A	N/A	54.14	74.00	19.86
	2388.54	V	X	AV	41.58	2.32	1.80	N/A	45.70	54.00	8.30
	4824.35	V	X	PK	49.44	1.34	N/A	N/A	50.78	74.00	23.22
	4823.92	V	X	AV	39.29	1.34	1.80	N/A	42.43	54.00	11.57
	7235.88	V	X	PK	47.26	8.85	N/A	N/A	56.11	74.00	17.89
	7235.63	V	X	AV	37.19	8.85	1.80	N/A	47.84	54.00	6.16

Note.

1. The radiated emissions were investigated 9kHz to 25GHz. And no other spurious and harmonic emissions were found above listed frequencies.
2. Sample Calculation.
   Margin = Limit – Result / Result = Reading + T.F+ DCCF + DCF / T.F = AF + CL – AG
   Where, T.F = Total Factor, AF = Antenna Factor, CL = Cable Loss, AG = Amplifier Gain,
   DCCF = Duty Cycle Correction Factor, DCF = Distance Correction Factor
3. Information of Distance Factor
   For finding emissions, the test distance might be reduced from 3m to 1m. In this case, the distance factor(-9.54dB) is applied to the result.
   - Calculation of distance factor = 20 log(applied distance / required distance) = 20 log(1 m / 3 m) = -9.54 dB
   When distance factor is “N/A”, the distance is 3 m and distance factor is not applied.

Radiated Spurious Emissions data(9 kHz ~ 25 GHz) : TM 6_ Wireless Charging

Tested Frequency (MHz)	Frequency (MHz)	ANT Pol	EUT Position (Axis)	Detector Mode	Reading (dBuV)	T.F (dB/m)	DCCF (dB)	DCF (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)
2462	2484.03	V	X	PK	54.59	2.64	N/A	N/A	57.23	74.00	16.77
	2484.15	V	X	AV	43.29	2.64	1.79	N/A	47.72	54.00	6.28
	4924.19	V	X	PK	49.50	1.65	N/A	N/A	51.15	74.00	22.85
	4924.42	V	X	AV	39.25	1.65	1.79	N/A	42.69	54.00	11.31
	7386.01	V	X	PK	47.58	8.77	N/A	N/A	56.35	74.00	17.65
	7386.15	V	X	AV	36.71	8.77	1.79	N/A	47.27	54.00	6.73

Note.

1. The radiated emissions were investigated 9kHz to 25GHz. And no other spurious and harmonic emissions were found above listed frequencies.
2. Sample Calculation.
   Margin = Limit – Result / Result = Reading + T.F+ DCCF + DCF / T.F = AF + CL – AG
   Where, T.F = Total Factor, AF = Antenna Factor, CL = Cable Loss, AG = Amplifier Gain,
   DCCF = Duty Cycle Correction Factor, DCF = Distance Correction Factor
3. Information of Distance Factor
   For finding emissions, the test distance might be reduced from 3m to 1m. In this case, the distance factor(-9.54dB) is applied to the result.
   - Calculation of distance factor = 20 log(applied distance / required distance) = 20 log(1 m / 3 m) = -9.54 dB
   When distance factor is “N/A”, the distance is 3 m and distance factor is not applied.

Radiated Spurious Emissions data(9 kHz ~ 25 GHz) : *TM 6* With Dual Display

Tested Frequency	Frequency (MHz)	ANT Pol	EUT Position (Axis)	Detector Mode	Reading (dBuV)	T.F (dB/m)	DCCF (dB)	DCF (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)
2462	2483.81	H	Z	PK	53.63	2.64	N/A	N/A	56.27	74.00	17.73
	2483.89	H	Z	AV	43.43	2.64	0.43	N/A	46.50	54.00	7.50
	4923.71	V	Z	PK	49.48	1.65	N/A	N/A	51.13	74.00	22.87
	4923.77	V	Z	AV	39.32	1.65	0.43	N/A	41.40	54.00	12.60
	7385.86	V	Z	PK	47.02	8.77	N/A	N/A	55.79	74.00	18.21
	7385.79	V	Z	AV	36.74	8.77	N/A	N/A	45.51	54.00	8.49

Note.

1. The radiated emissions were investigated up to 25GHz. And no other spurious and harmonic emissions were found above listed frequencies.
2. Sample Calculation.
   Margin = Limit – Result / Result = Reading + T.F+ DCCF + DCF / T.F = AF + CL – AG
   Where, T.F = Total Factor, AF = Antenna Factor, CL = Cable Loss, AG = Amplifier Gain,
   DCCF = Duty Cycle Correction Factor, DCF = Distance Correction Factor
3. Information of Distance Factor
   For finding emissions, the test distance might be reduced from 3 m to 1 m.
   In this case, the distance factor (-9.54 dB) is applied to the result.
   - Calculation of distance factor = 20 log(applied distance / required distance) = 20 log(1 m / 3 m) = -9.54 dB
   When distance factor is “N/A”, the distance is 3 m and distance factor is not applied.
4. With Dual Display mode was tested at 0, 90, 180 and 360 degrees and the worst case data was reported.

Radiated Spurious Emissions data(9 kHz ~ 25 GHz) : *TM 6* With Dual Display+WPC

Tested Frequency	Frequency (MHz)	ANT Pol	EUT Position (Axis)	Detector Mode	Reading (dBuV)	T.F (dB/m)	DCCF (dB)	DCF (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)
2462	2484.40	V	X	PK	53.47	2.64	N/A	N/A	56.11	74.00	17.89
	2484.18	V	X	AV	42.37	2.64	0.44	N/A	45.45	54.00	8.55
	4923.58	V	X	PK	49.59	1.65	N/A	N/A	51.24	74.00	22.76
	4923.53	V	X	AV	39.33	1.65	0.44	N/A	41.42	54.00	12.58
	7386.35	V	X	PK	46.99	8.77	N/A	N/A	55.76	74.00	18.24
	7386.45	V	X	AV	36.71	8.77	N/A	N/A	45.48	54.00	8.52

Note.

1. The radiated emissions were investigated up to 25GHz. And no other spurious and harmonic emissions were found above listed frequencies.
2. Sample Calculation.
   Margin = Limit – Result / Result = Reading + T.F+ DCCF + DCF / T.F = AF + CL – AG
   Where, T.F = Total Factor, AF = Antenna Factor, CL = Cable Loss, AG = Amplifier Gain,
   DCCF = Duty Cycle Correction Factor, DCF = Distance Correction Factor
3. Information of Distance Factor
   For finding emissions, the test distance might be reduced from 3 m to 1 m.
   In this case, the distance factor (-9.54 dB) is applied to the result.
   - Calculation of distance factor = 20 log(applied distance / required distance) = 20 log(1 m / 3 m) = -9.54 dB
   When distance factor is “N/A”, the distance is 3 m and distance factor is not applied.
4. With Dual Display mode was tested at 0, 90, 180 degrees which are possible to charge and the worst case data was reported.

8.6 Power-line conducted emissions

▣ Test Requirements and limit, §15.207

For an intentional radiator which is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table, as measured using a 50 uH/50 ohm line impedance stabilization network(LISN).

Compliance with the provision of this paragraph shall on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower applies at the boundary between the frequency ranges.

Frequency Range (MHz)	Conducted Limit (dBuV)	
	Quasi-Peak	Average
0.15 ~ 0.5	66 to 56 *	56 to 46 *
0.5 ~ 5	56	46
5 ~ 30	60	50

* Decreases with the logarithm of the frequency

Compliance with this provision shall be based on the measurement of the radio frequency voltage between each power line (LINE and NEUTRAL) and ground at the power terminals.

▣ Test Procedure

1. The EUT is placed on a wooden table 80 cm above the reference ground plane.
2. The EUT is connected via LISN to the test power supply.
3. The measurement results are obtained as described below:
4. Detectors – Quasi Peak and Average Detector.

▣ Test Results: Comply(Refer to next page.)

The worst data was reported.

▣ RESULT PLOTS

AC Line Conducted Emissions (Graph)

TM 3 & Normal(Without Dual Display) & Middle channel

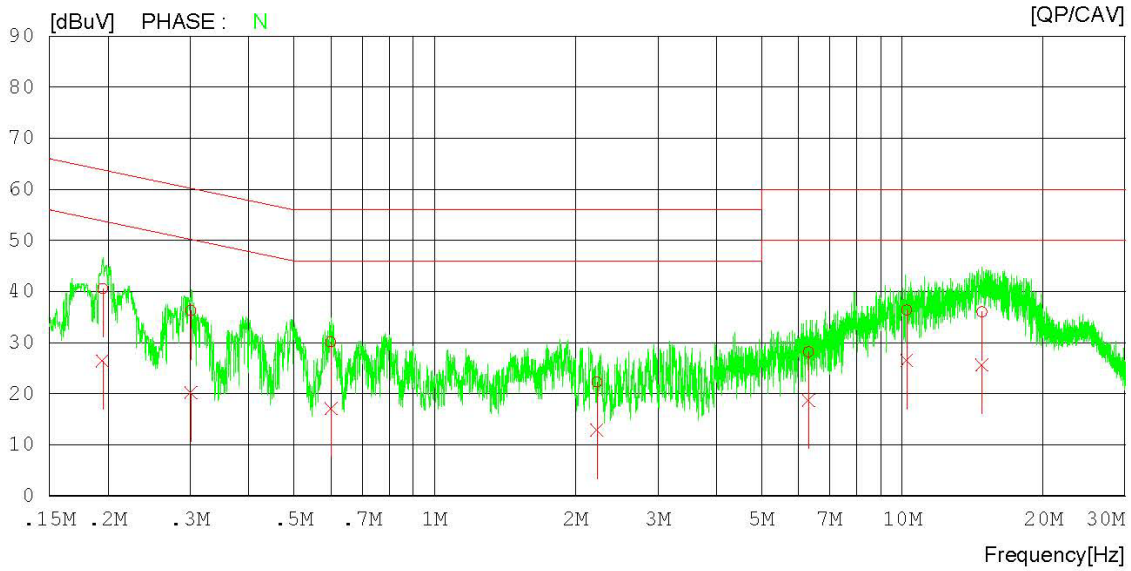
Results of Conducted Emission

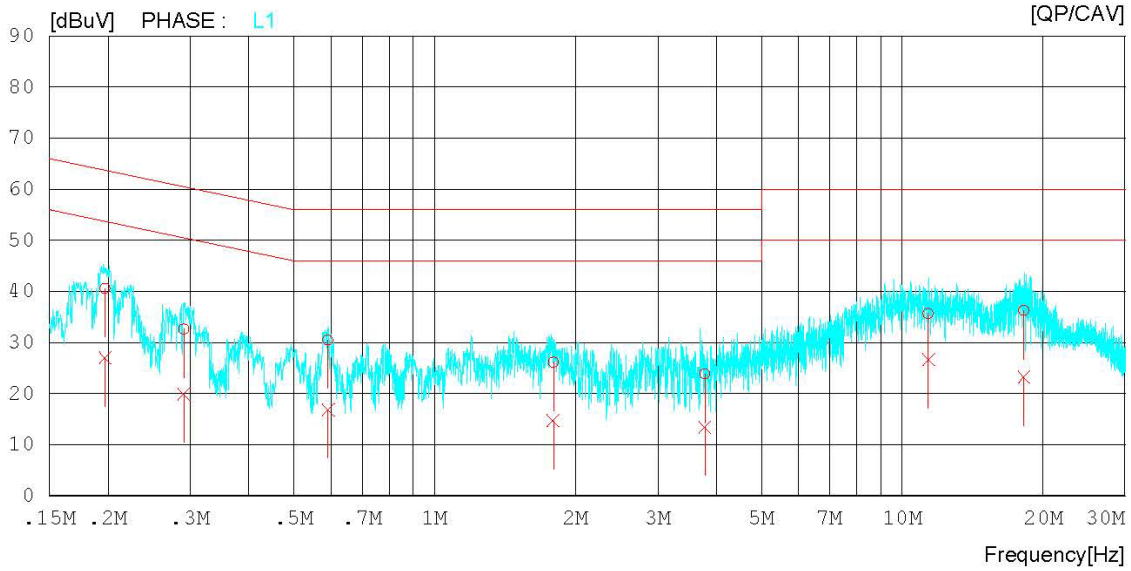
DTNC Date 2019-08-26

Order No.		Referrence No.	
Model No.	LM-G850EMW	Power Supply	120 V, 60 Hz
Serial No.		Temp/Humi.	23 'C / 35 %
Test Condition	2.4G	Operator	JaeJin Lee

Memo

LIMIT : FCC P15.207 QP
FCC P15.207 AV





AC Line Conducted Emissions (List)

TM 3 & Normal(Without Dual Display) & Middle channel

Results of Conducted Emission

DTNC Date 2019-08-14

Order No.		Referrence No.	
Model No.	LM-G850EMW	Power Supply	120 V, 60 Hz
Serial No.		Temp/Humi.	23 'C / 35 %
Test Condition	2.4G	Operator	JaeJin Lee

Memo

LIMIT : FCC P15.207 QP
FCC P15.207 AV

NO	FREQ	READING QP	READING CAV	C.FACTOR	RESULT QP	RESULT CAV	LIMIT QP	LIMIT CAV	MARGIN QP	MARGIN CAV	PHASE
	[MHz]	[dBuV]	[dBuV]	[dB]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	
1	0.19488	30.67	16.46	9.94	40.61	26.40	63.83	53.83	23.22	27.43	N
2	0.30090	26.28	10.21	9.94	36.22	20.15	60.22	50.22	24.00	30.07	N
3	0.60028	20.16	7.19	9.96	30.12	17.15	56.00	46.00	25.88	28.85	N
4	2.22200	12.21	2.91	10.03	22.24	12.94	56.00	46.00	33.76	33.06	N
5	6.30260	17.97	8.53	10.20	28.17	18.73	60.00	50.00	31.83	31.27	N
6	10.21960	26.02	16.18	10.34	36.36	26.52	60.00	50.00	23.64	23.48	N
7	14.80340	25.58	15.14	10.49	36.07	25.63	60.00	50.00	23.93	24.37	N
8	0.19734	30.59	16.96	9.94	40.53	26.90	63.72	53.72	23.19	26.82	L1
9	0.29077	22.63	10.01	9.94	32.57	19.95	60.50	50.50	27.93	30.55	L1
10	0.59149	20.51	6.86	9.95	30.46	16.81	56.00	46.00	25.54	29.19	L1
11	1.79340	16.04	4.62	10.02	26.06	14.64	56.00	46.00	29.94	31.36	L1
12	3.78360	13.66	3.25	10.11	23.77	13.36	56.00	46.00	32.23	32.64	L1
13	11.36320	25.32	16.21	10.38	35.70	26.59	60.00	50.00	24.30	23.41	L1
14	18.20200	25.68	12.69	10.51	36.19	23.20	60.00	50.00	23.81	26.80	L1

9. LIST OF TEST EQUIPMENT

Type	Manufacturer	Model	Cal.Date (yy/mm/dd)	Next.Cal.Date (yy/mm/dd)	S/N
Spectrum Analyzer	Agilent Technologies	N9020A	18/12/19	19/12/19	MY50410357
Spectrum Analyzer	Agilent Technologies	N9020A	18/12/19	19/12/19	MY48011700
Signal Analyzer	Rohde Schwarz	FSW67	19/07/11	20/07/11	104037
DC Power Supply	Agilent Technologies	66332A	19/06/25	20/06/25	MY43000211
Multimeter	FLUKE	17B	18/12/18	19/12/18	26030065WS
Signal Generator	Rohde Schwarz	SMBV100A	18/12/19	19/12/19	255571
Signal Generator	ANRITSU	MG3695C	18/12/10	19/12/10	173501
Thermohygrometer	BODYCOM	BJ5478	18/12/27	19/12/27	120612-1
Thermohygrometer	BODYCOM	BJ5478	18/12/27	19/12/27	120612-2
Thermohygrometer	BODYCOM	BJ5478	19/07/03	20/07/03	N/A
HYGROMETER	TESTO	608-H1	19/01/31	20/01/31	34862883
Loop Antenna	ETS	6502	19/03/21	21/03/21	3471
BILOG ANTENNA	Schwarzbeck	VULB 9160	18/07/13	20/07/13	3359
Horn Antenna	ETS-Lindgren	3115	18/01/30	20/01/30	6419
Horn Antenna	Schwarzbeck	BBHA 9120C	17/12/04	19/12/04	9120C-561
Horn Antenna	A.H.Systems Inc.	SAS-574	19/07/03	21/07/03	155
PreAmplifier	tsj	MLA-0118-J01-45	18/12/19	19/12/19	17138
PreAmplifier	tsj	MLA-1840-J02-45	19/06/27	20/06/27	16966-10728
PreAmplifier	tsj	MLA-10K01-B01-27	19/06/24	20/06/24	2005354
Attenuator	SMAJK	SMAJK-2-3	19/06/27	20/06/27	3
Attenuator	Aeroflex/Weinschel	56-3	19/06/27	20/06/27	Y2370
Attenuator	SRTechnology	F01-B0606-01	19/06/27	20/06/27	13092403
Attenuator	Hefei Shunze	SS5T2.92-10-40	19/06/27	20/06/27	16012202
High Pass Filter	Wainwright Instruments	WHNX8.0/26.5-6SS	19/06/27	20/06/27	3
High Pass Filter	Wainwright Instruments	WHKX12-935-1000-15000-40SS	19/06/24	20/06/24	8
High Pass Filter	Wainwright Instruments	WHKX10-2838-3300-18000-60SS	19/06/26	20/06/26	1
Power Meter & Wide Bandwidth Sensor	Anritsu	ML2495A MA2490A	19/06/24	20/06/24	1306007 1249001
EMI Test Receiver	Rohde Schwarz	ESW44	19/07/30	20/07/30	101645
EMI Test Receiver	Rohde Schwarz	ESCI7	19/01/30	20/01/30	100910
PULSE LIMITER	Rohde Schwarz	ESH3-Z2	18/09/27	19/09/27	101333
LISN	SCHWARZBECK	NNLK 8121	19/03/19	20/03/19	06183
Cable	HUBER+SUHNER	SUCOFLEX 106	19/01/14	20/01/14	G-01
Cable	HUBER+SUHNER	SUCOFLEX 104	19/01/14	20/01/14	G-02
Cable	HUBER+SUHNER	SUCOFLEX 104	19/01/14	20/01/14	G-03
Cable	Junkosha	MWX241	19/01/14	20/01/14	G-04
Cable	Junkosha	MWX241	19/01/14	20/01/14	G-07
Cable	DT&C	Cable	19/01/14	20/01/14	G-13
Cable	DT&C	Cable	19/01/14	20/01/14	G-14
Cable	HUBER+SUHNER	SUCOFLEX 104	18/07/06	19/07/06	G-15

Note1: The measurement antennas were calibrated in accordance to the requirements of ANSI C63.5-2017
Note2: The cable is not a regular calibration item, so it has been calibrated by DT & C itself.

APPENDIX I

Duty cycle plots

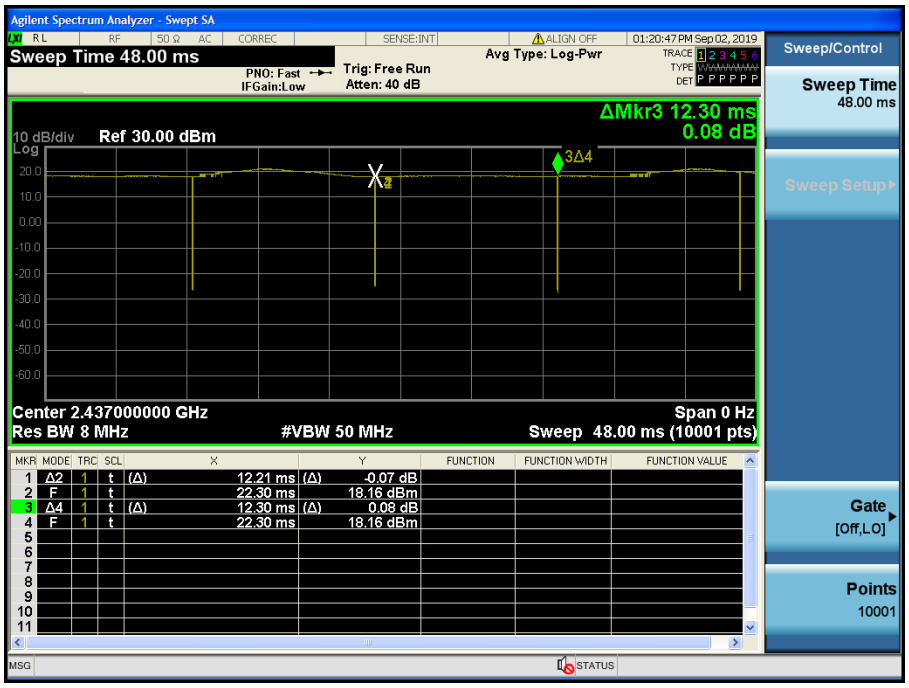
▪ Test Procedure

Duty Cycle was measured using **section 6.0 b) of KDB558074 D01v05r02 :**

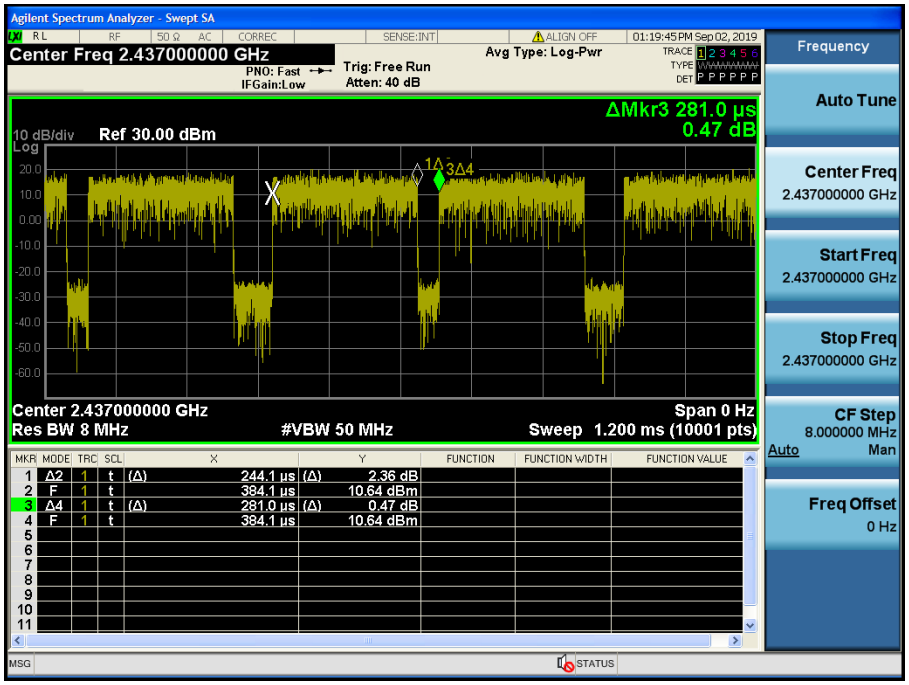
The zero-span mode on a spectrum analyzer or EMI receiver if the response time and spacing between bins on the sweep are sufficient to permit accurate measurements of the on and off times of the transmitted signal. Set the center frequency of the instrument to the center frequency of the transmission. Set RBW ≥ OBW if possible; otherwise, set RBW to the largest available value. Set VBW ≥ RBW. Set detector = peak or average.

The zero-span measurement method shall not be used unless both RBW and VBW are > 50/T and the number of sweep points across duration T exceeds 100. (For example, if VBW and/or RBW are limited to 3 MHz, then the zero-span method of measuring duty cycle shall not be used if T ≤ 16.7 microseconds.)

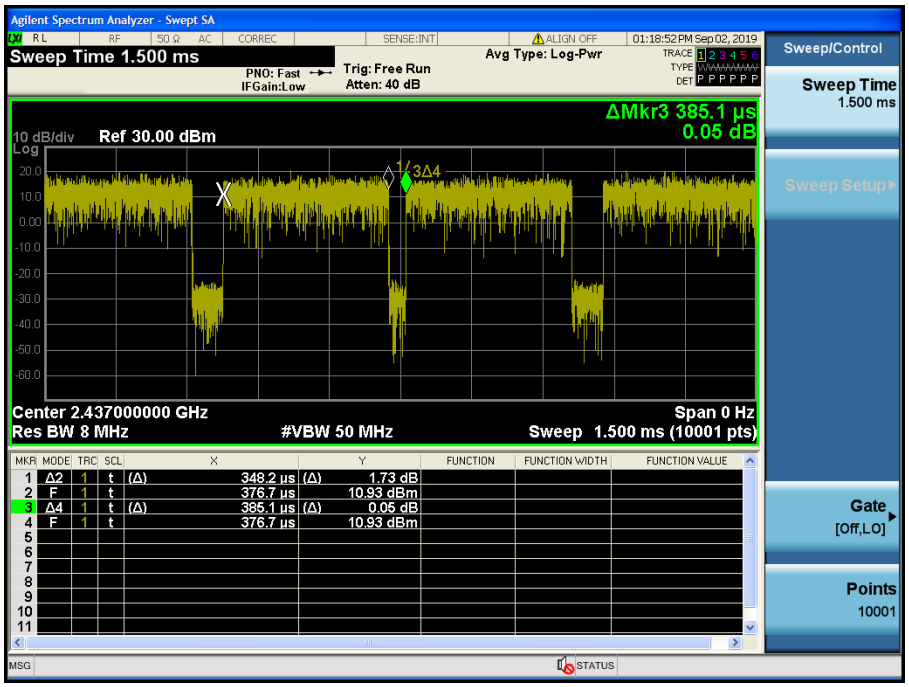
Duty Cycle TM 1 & ANT 1 & 2437 MHz & 1 Mbps



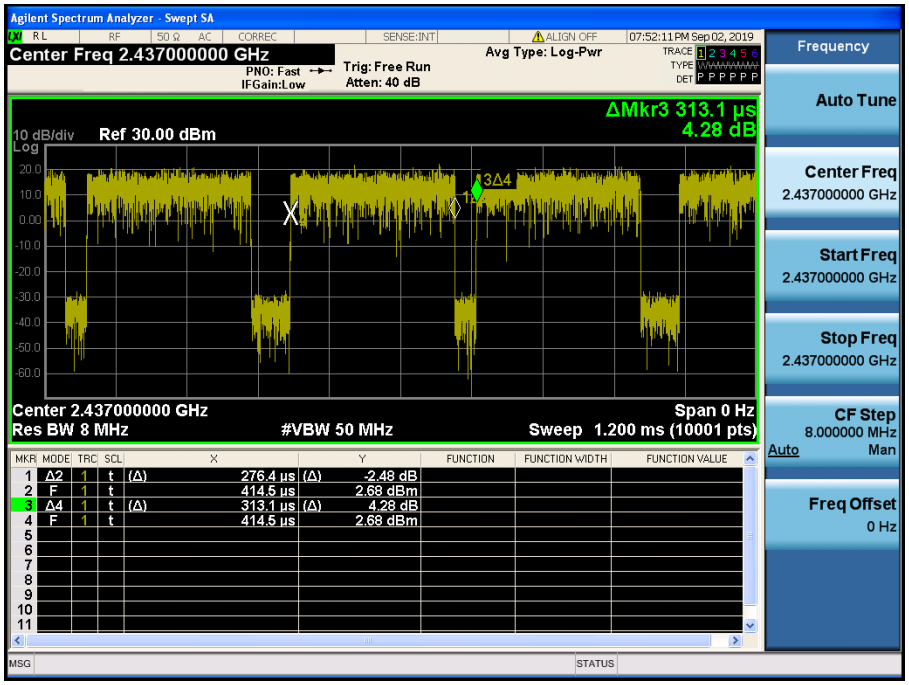
Duty Cycle TM 2 & ANT 1 & 2437 MHz & 54 Mbps



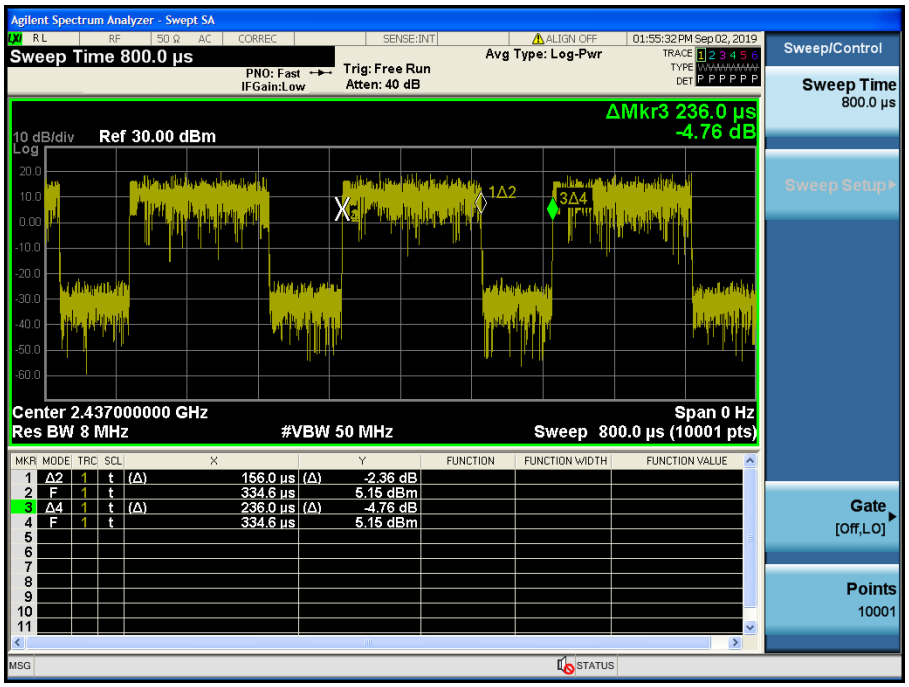
Duty Cycle TM 3 & ANT 1 & 2437 MHz & MCS 4



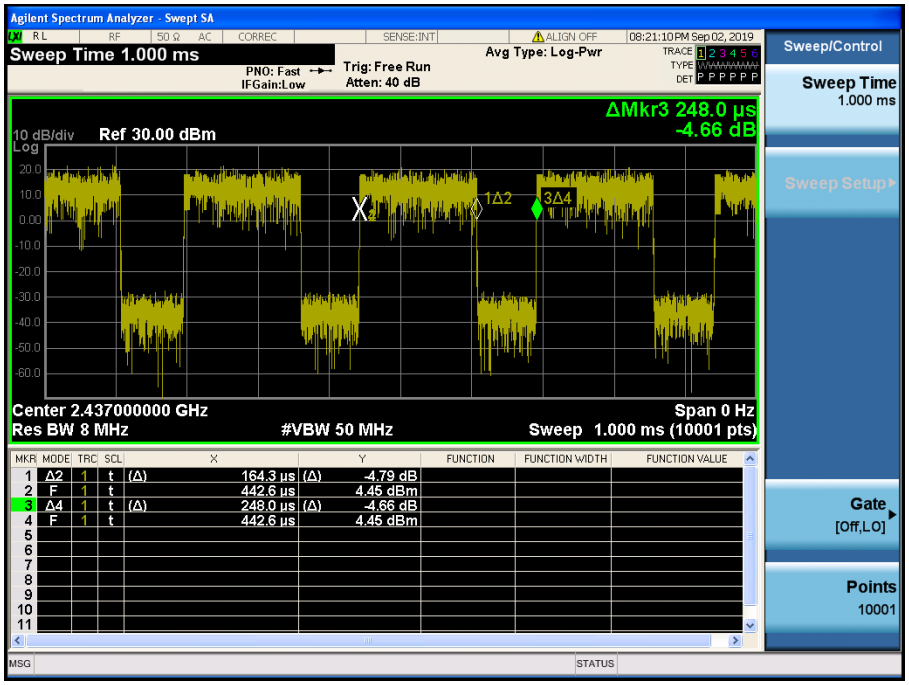
Duty Cycle TM 4 & ANT 1 & 2437 MHz & MCS 4



Duty Cycle TM 5 & ANT 1 & 2437 MHz & MCS 13



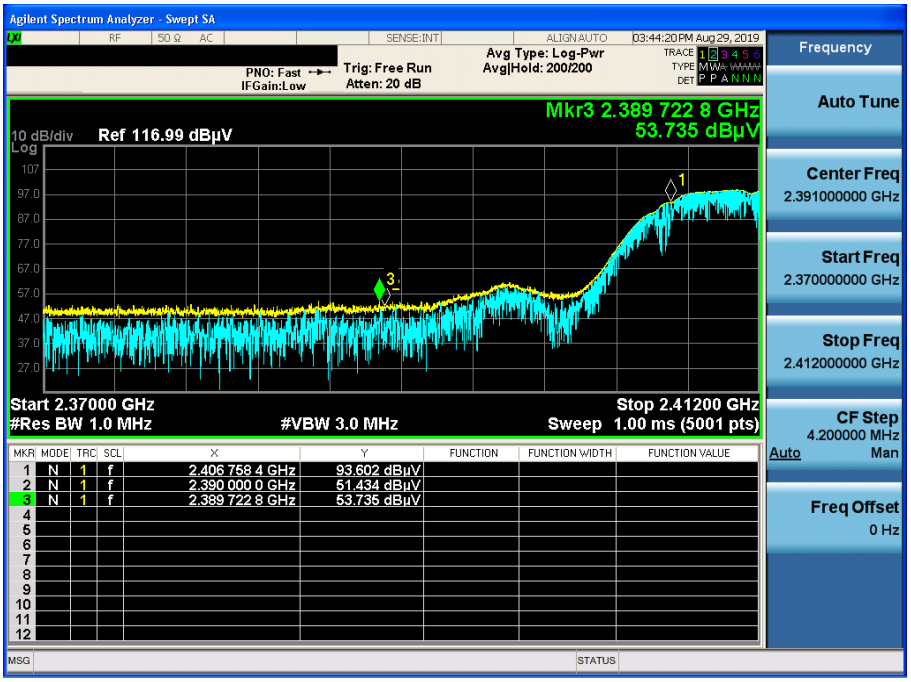
Duty Cycle TM 6 & ANT 1 & 2437 MHz & MCS 5



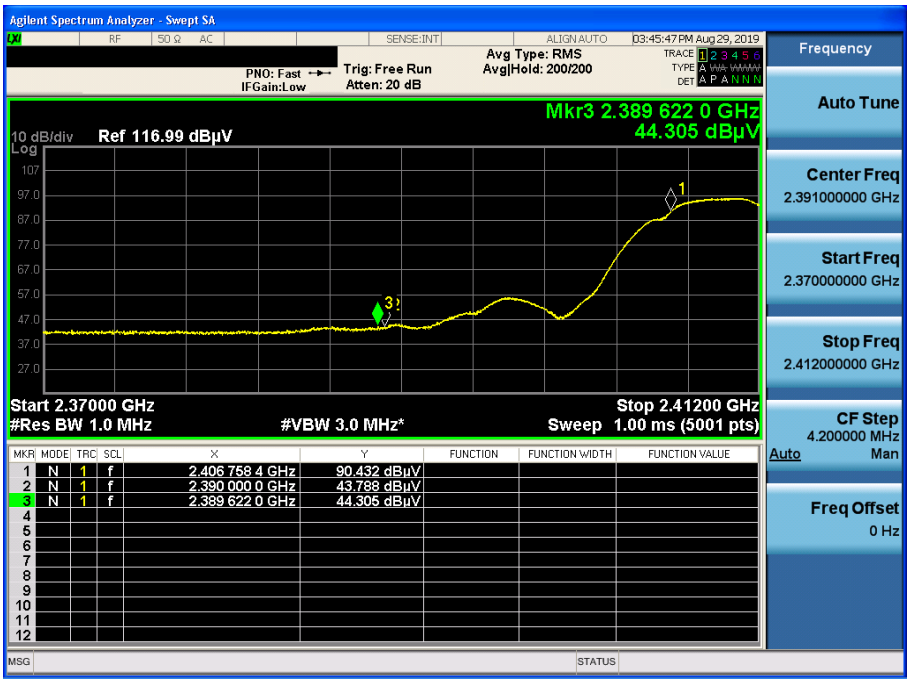
APPENDIX I

Unwanted Emissions (Radiated) Test Plot _ Normal

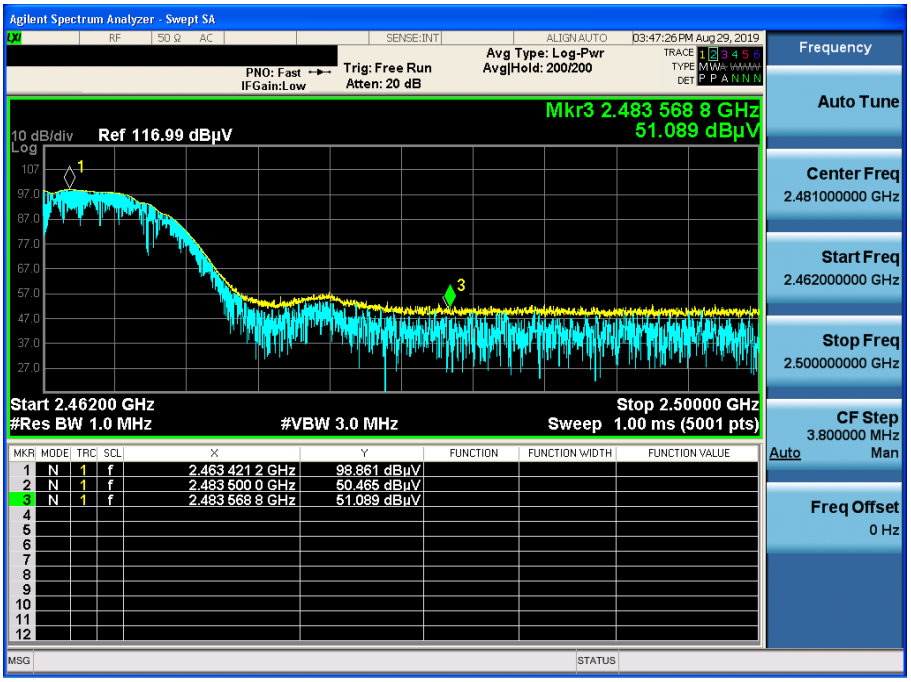
TM 1 & 2412 & Z axis & Hor **Detector Mode : PK**



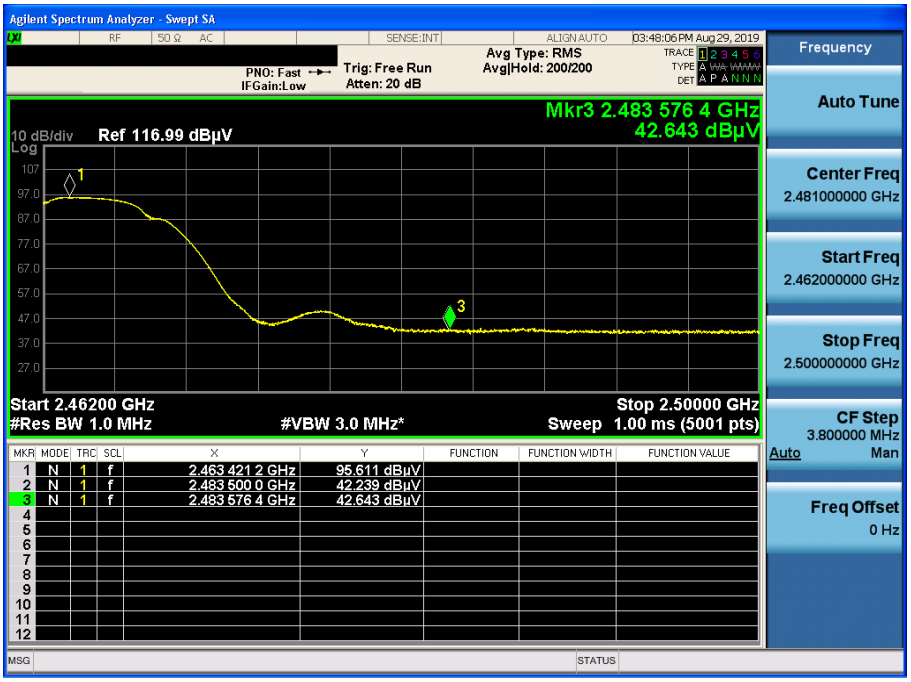
TM 1 & 2412 & Z axis & Hor **Detector Mode : AV**



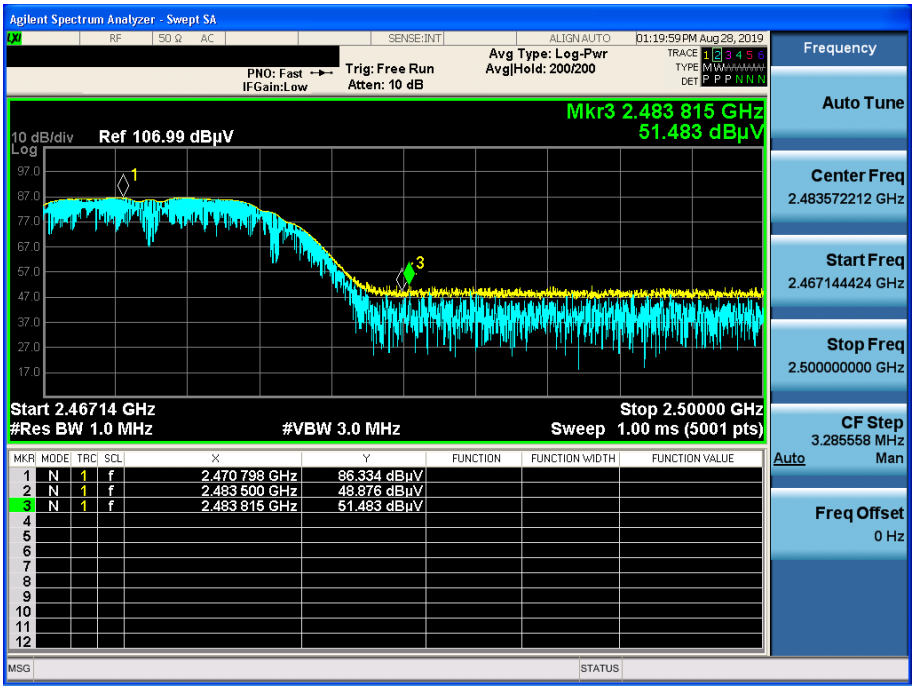
TM 1 & 2462 & Z axis & Hor **Detector Mode : PK**



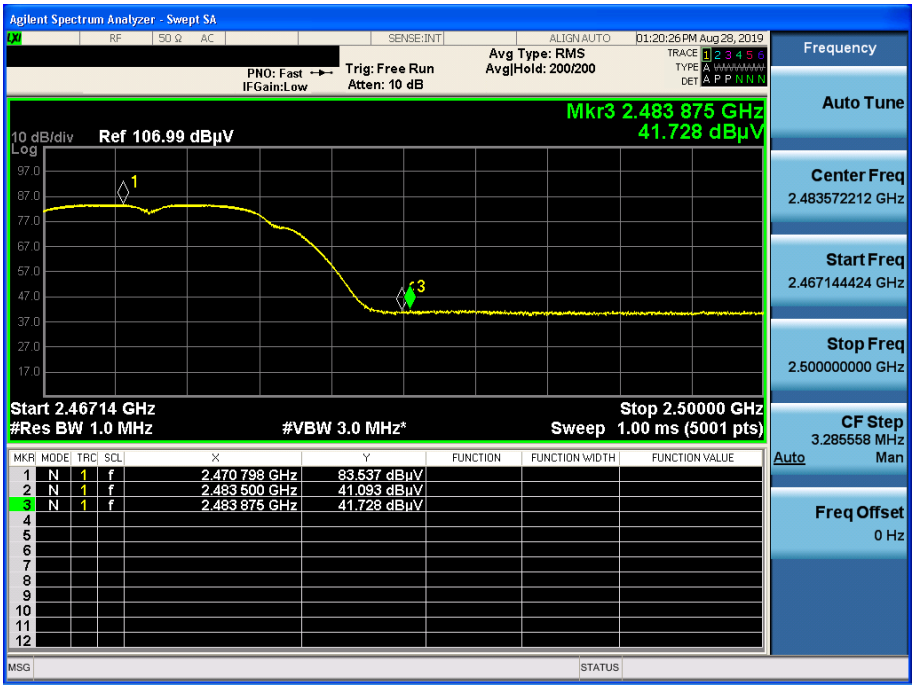
TM 1 & 2462 & Z axis & Hor **Detector Mode : AV**



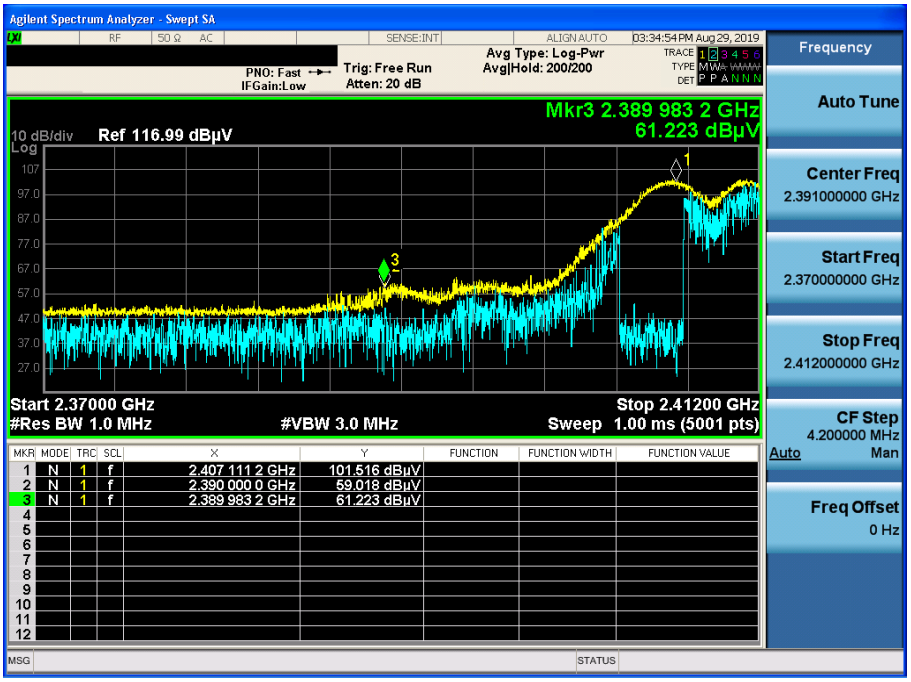
TM 1 & 2472 & Z axis & Hor **Detector Mode : PK**



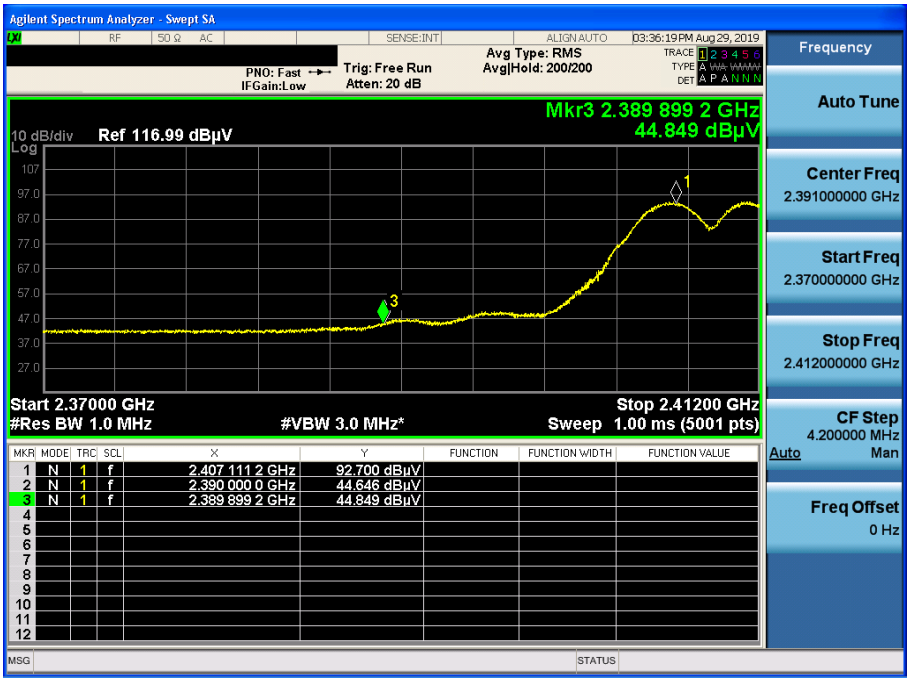
TM 1 & 2472 & Z axis & Hor **Detector Mode : AV**



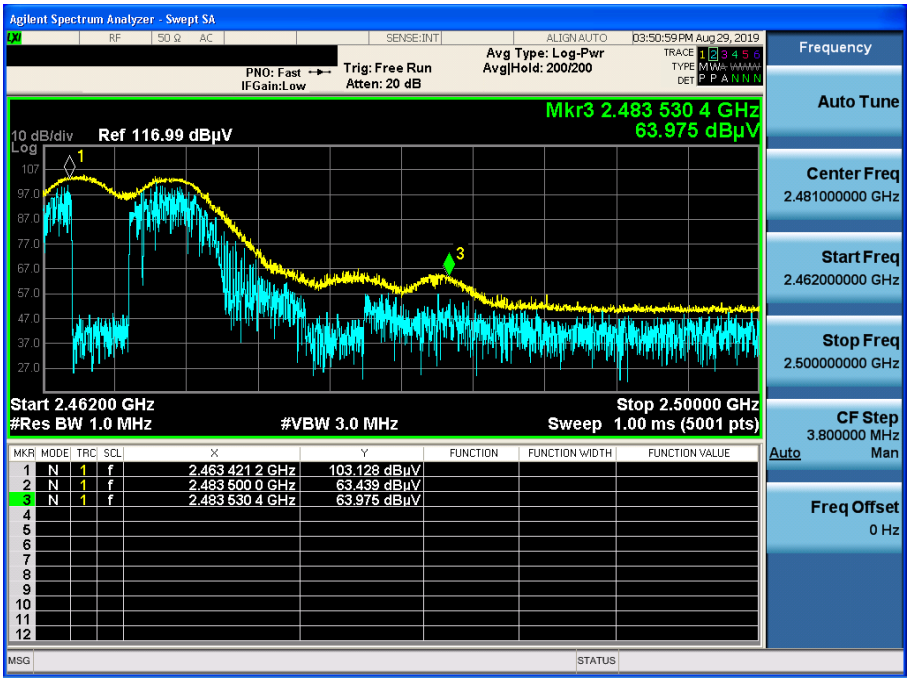
TM 2 & 2412 & Z axis & Hor **Detector Mode : PK**



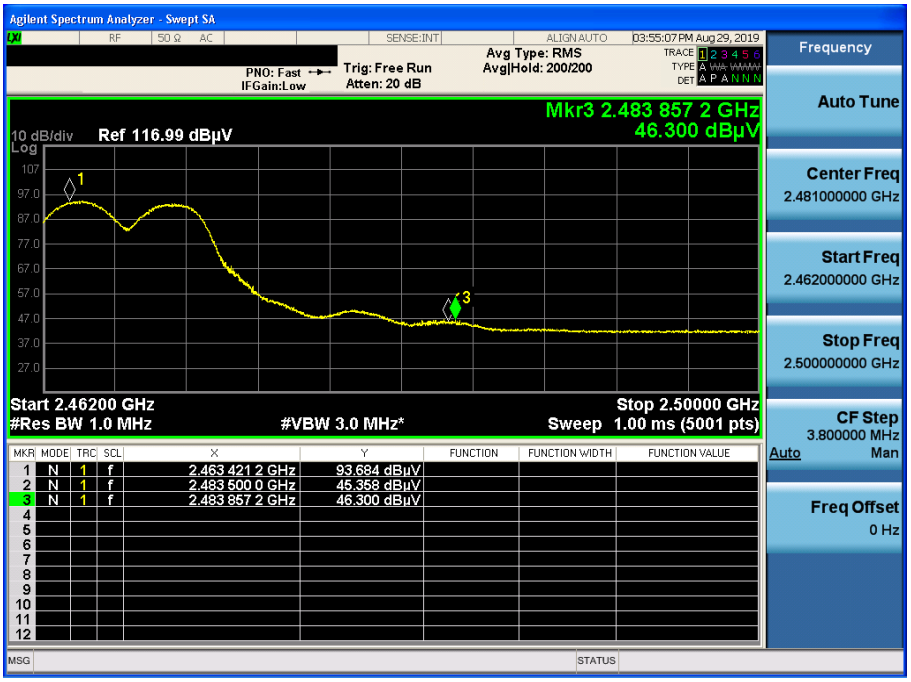
TM 2 & 2412 & Z axis & Hor **Detector Mode : AV**



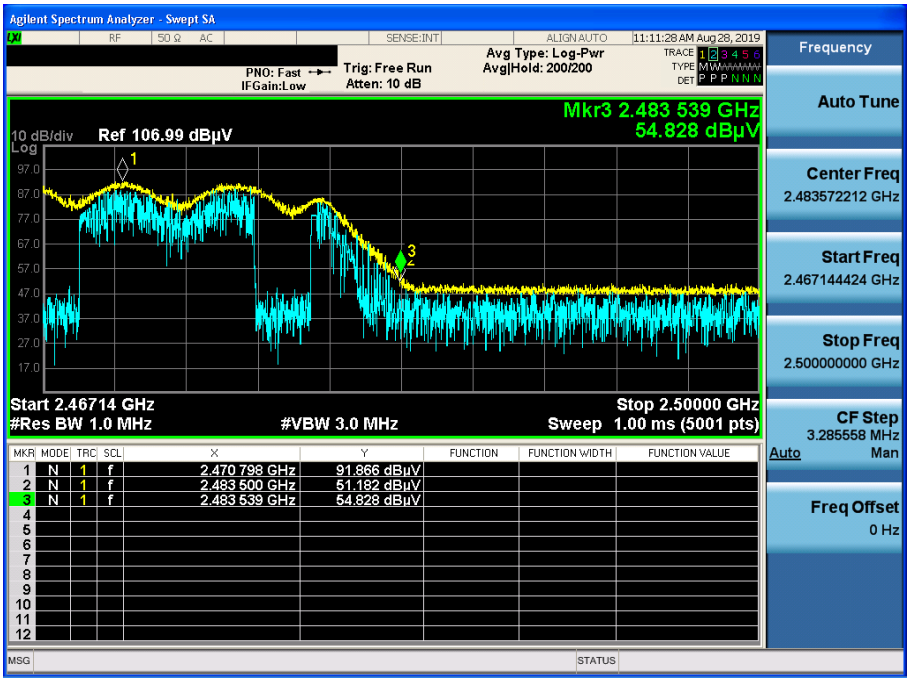
TM 2 & 2462 & Z axis & Hor **Detector Mode : PK**



TM 2 & 2462 & Z axis & Hor **Detector Mode : AV**

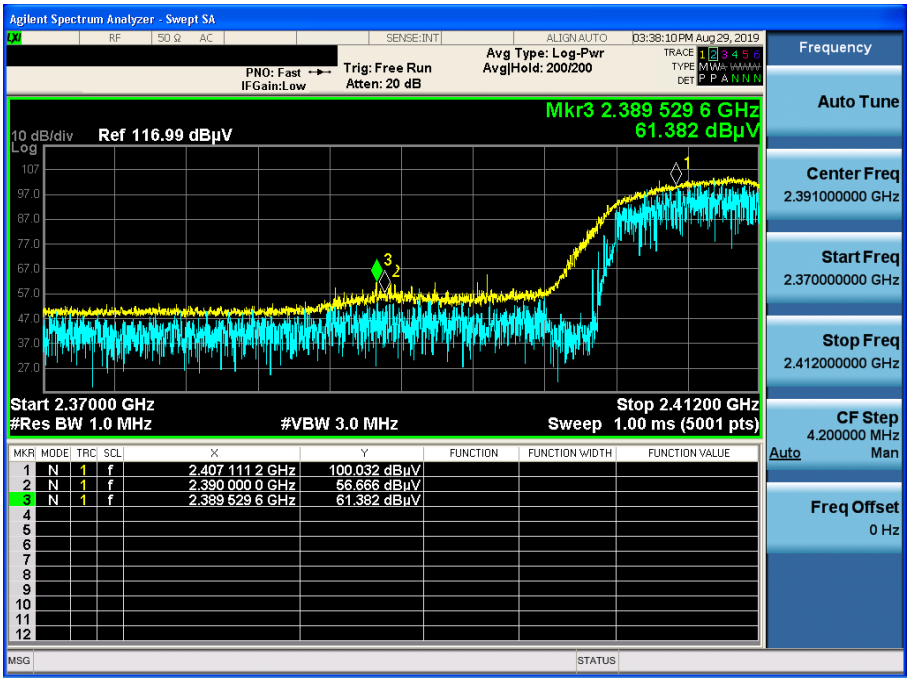


TM 2 & 2472 & Z axis & Hor **Detector Mode : PK**

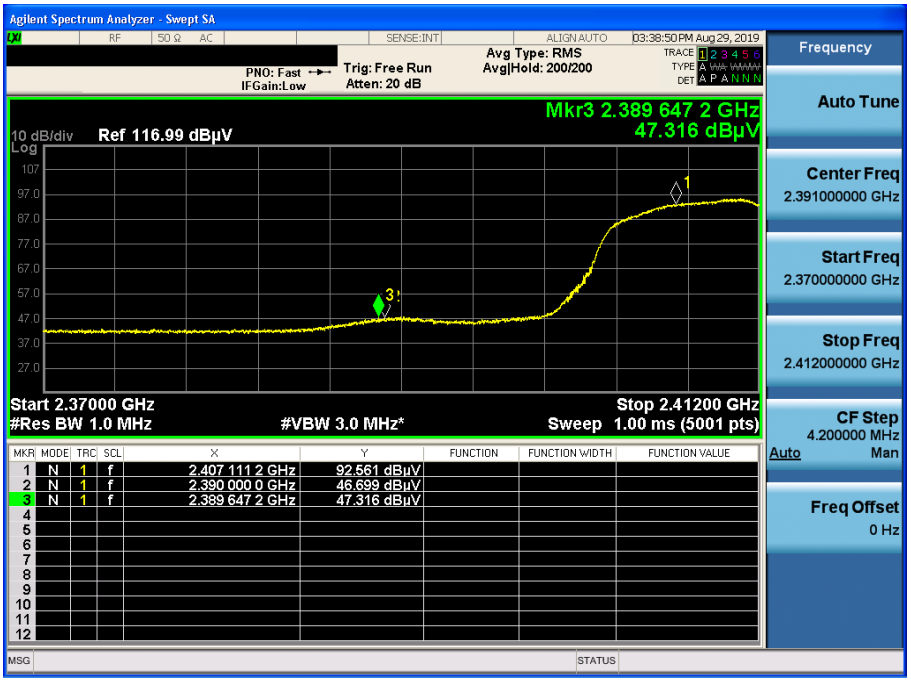


TM 2 & 2472 & Z axis & Hor **Detector Mode : AV**

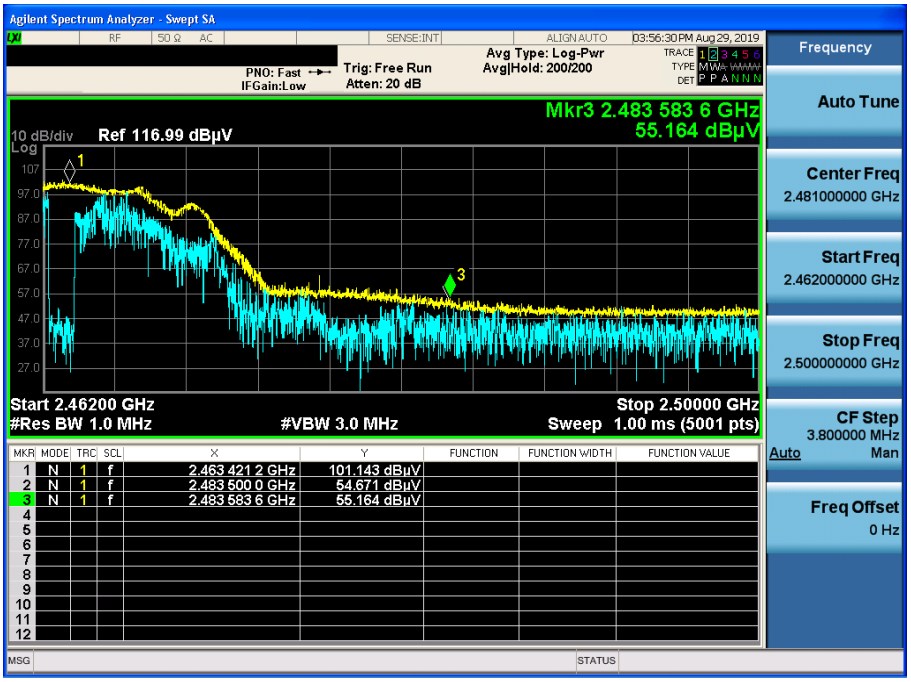
TM 3 & 2412 & Z axis & Hor **Detector Mode : PK**



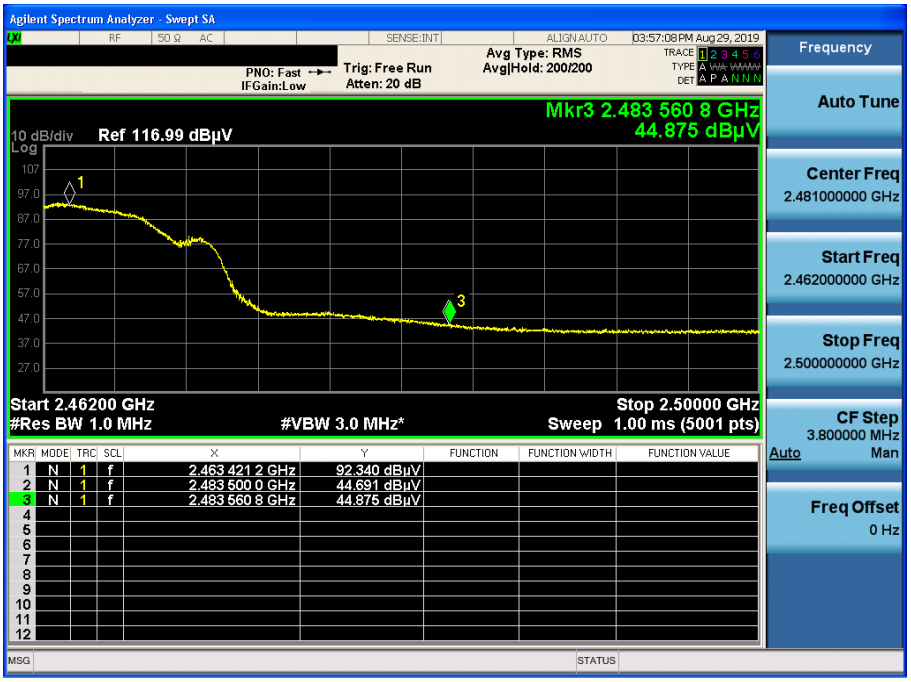
TM 3 & 2412 & Z axis & Hor **Detector Mode : AV**



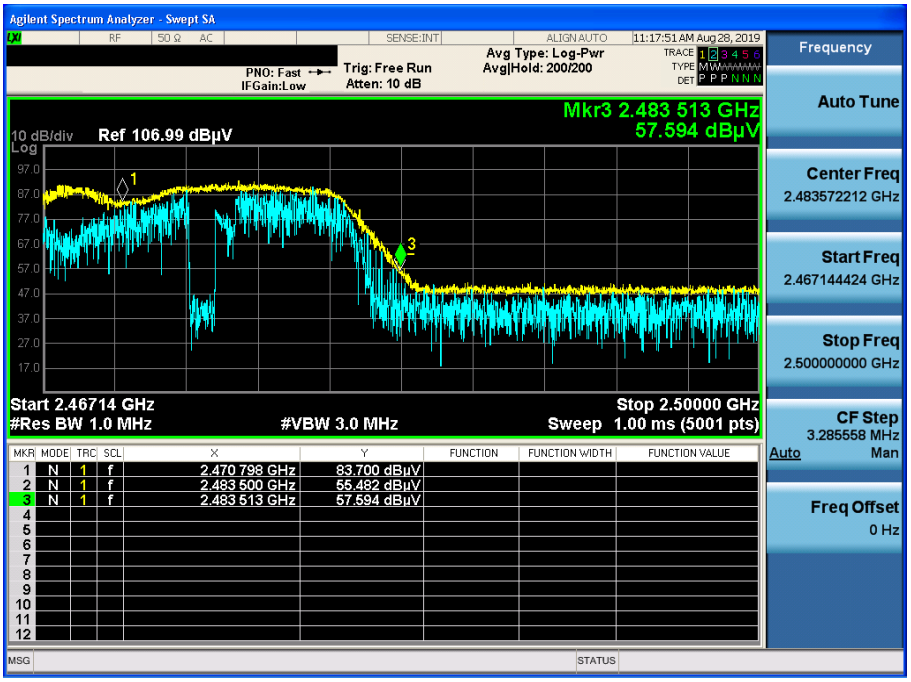
TM 3 & 2462 & Z axis & Hor **Detector Mode : PK**



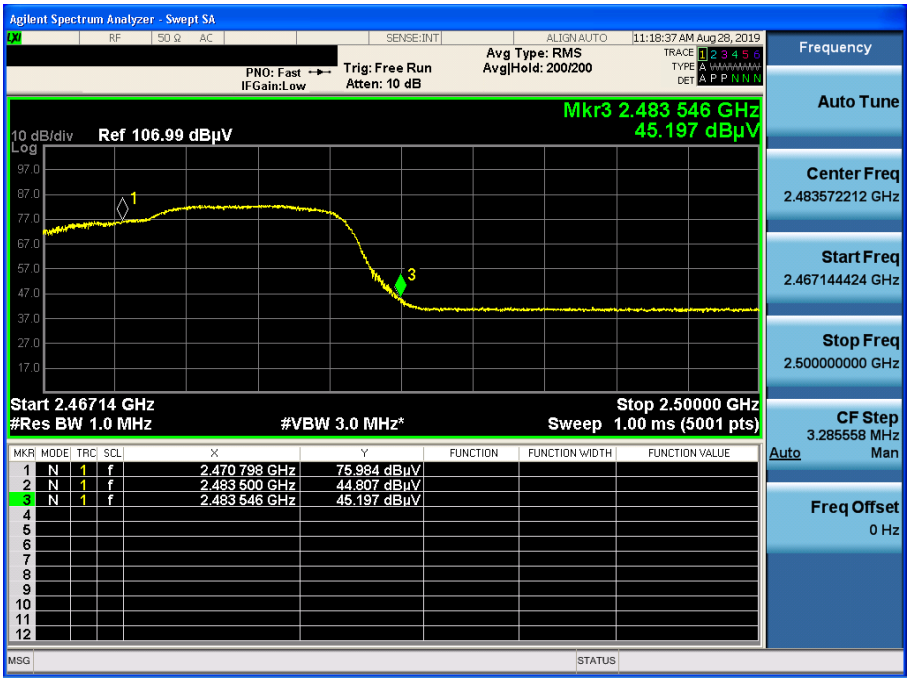
TM 3 & 2462 & Z axis & Hor **Detector Mode : AV**



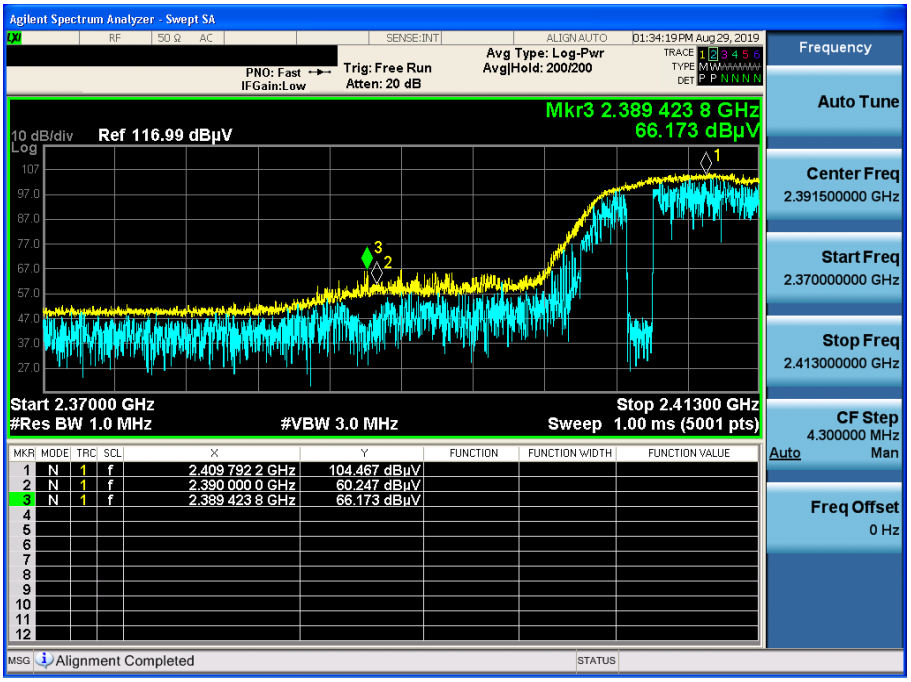
TM 3 & 2472 & Z axis & Hor **Detector Mode : PK**



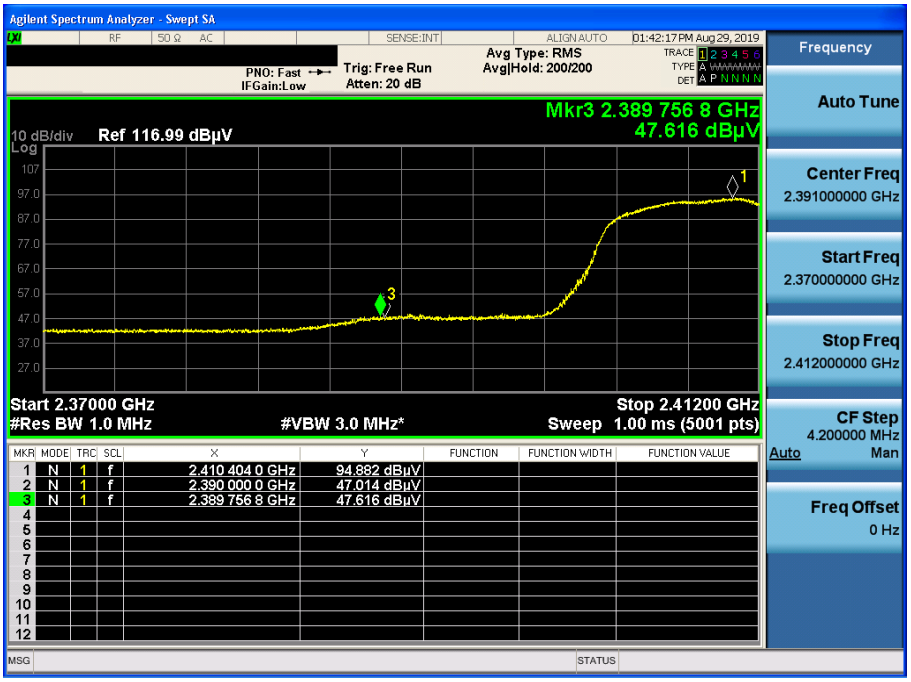
TM 3 & 2472 & Z axis & Hor **Detector Mode : AV**



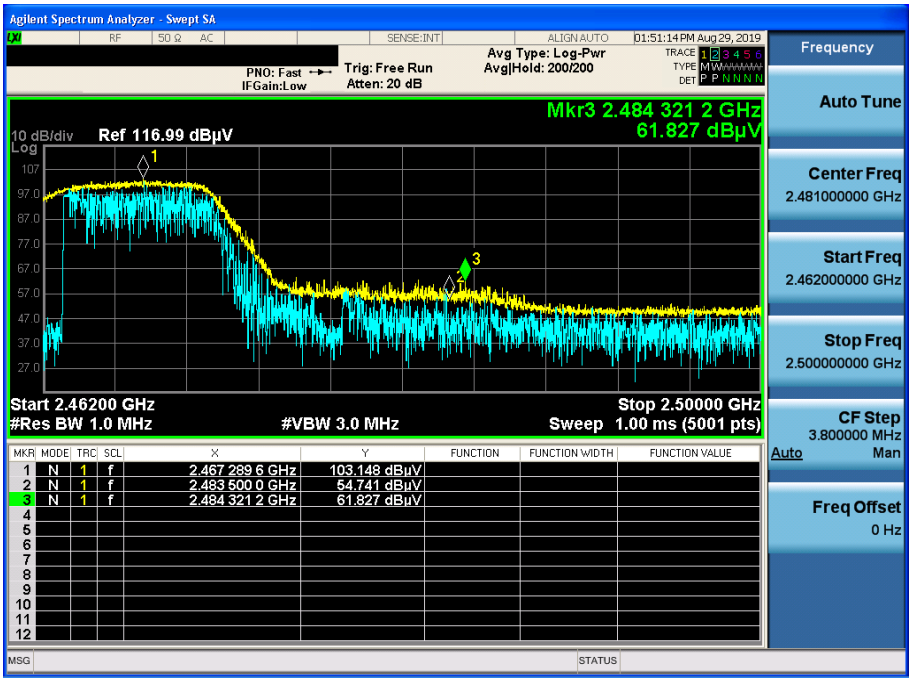
TM 4 & 2412 & Z axis & Hor **Detector Mode : PK**



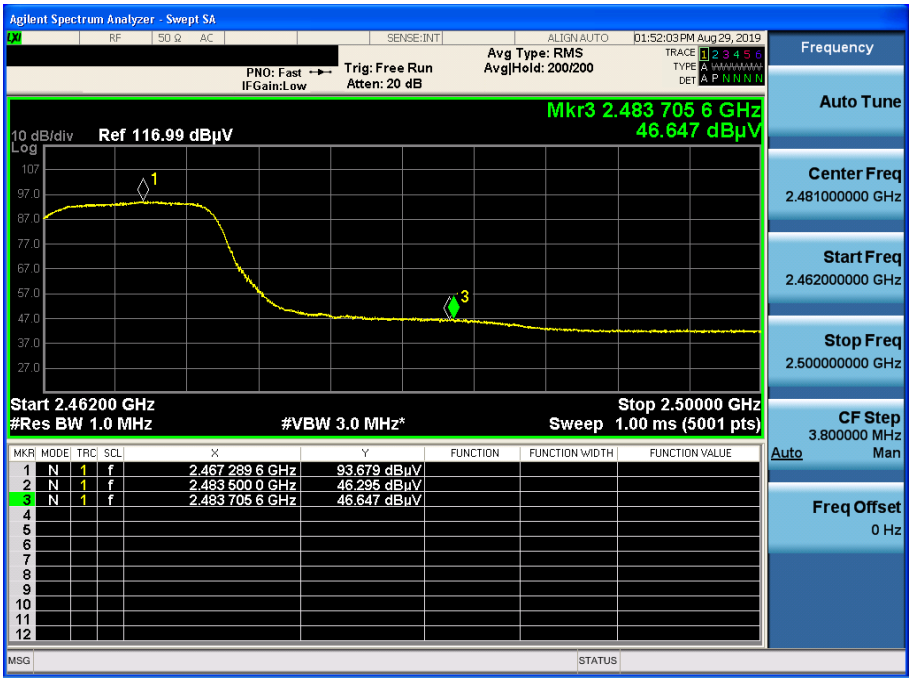
TM 4 & 2412 & Z axis & Hor **Detector Mode : AV**



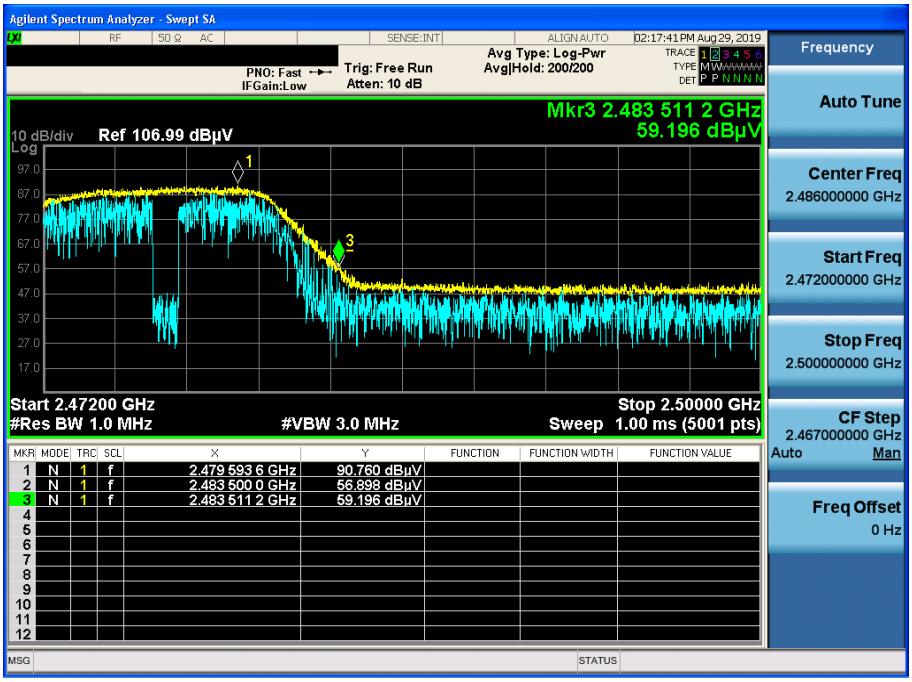
TM 4 & 2462 & Z axis & Hor **Detector Mode : PK**



TM 4 & 2462 & Z axis & Hor **Detector Mode : AV**

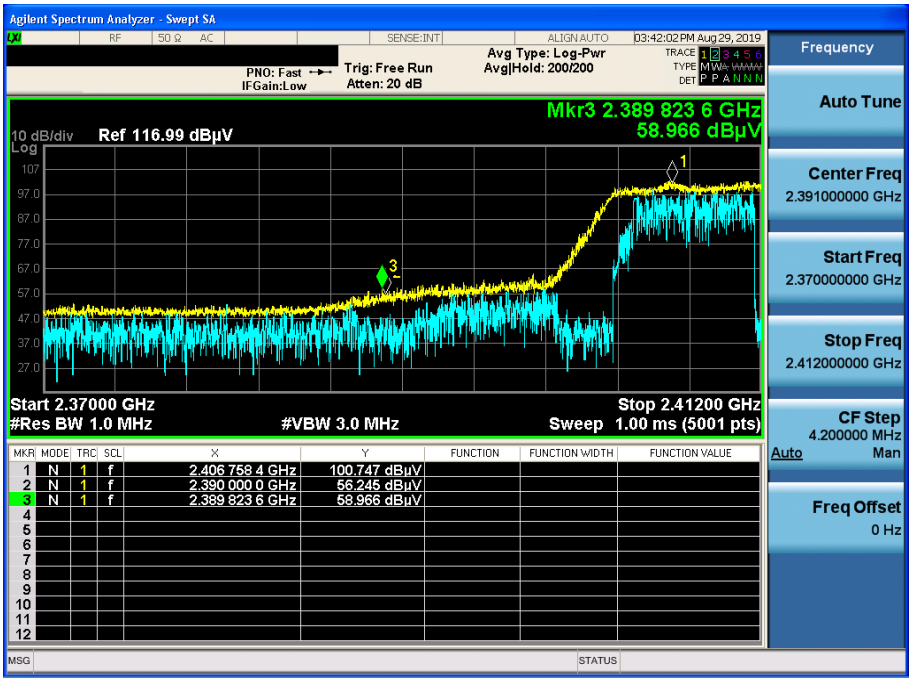


TM 4 & 2472 & Z axis & Hor **Detector Mode : PK**

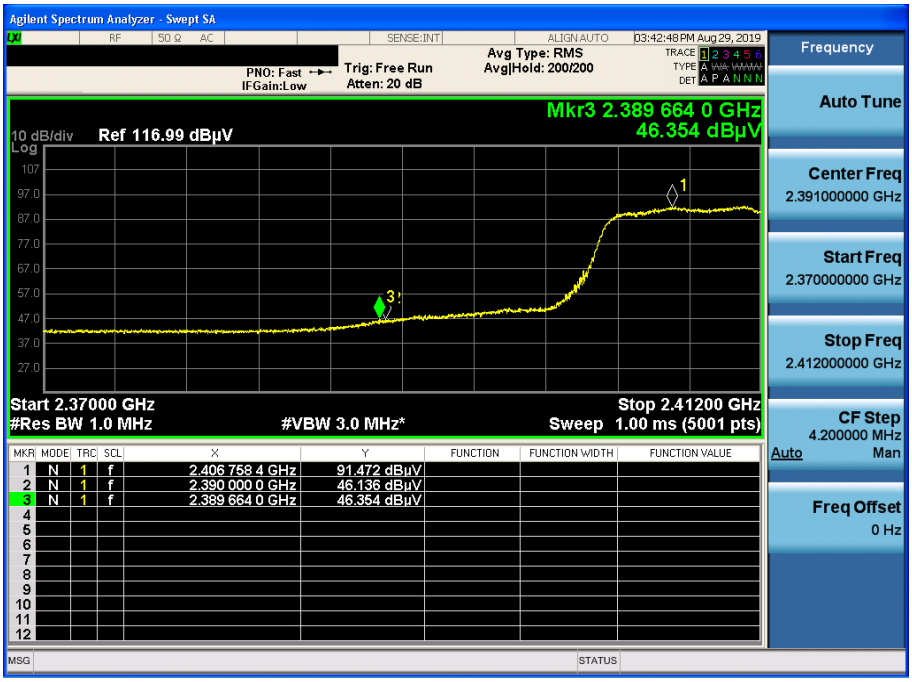


TM 4 & 2472 & Z axis & Hor **Detector Mode : AV**

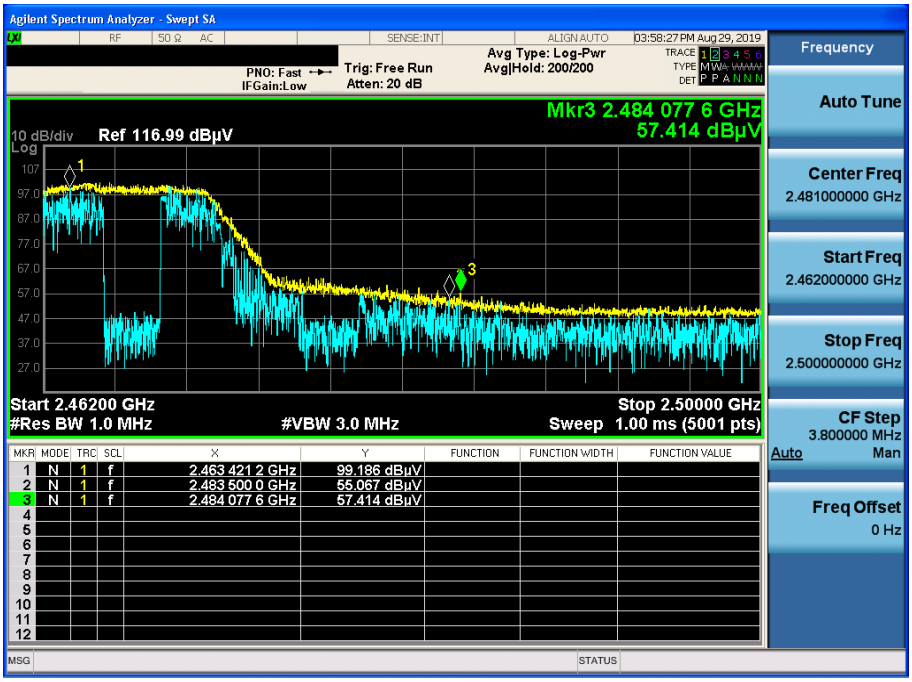
TM 5 & 2412 & Z axis & Hor **Detector Mode : PK**



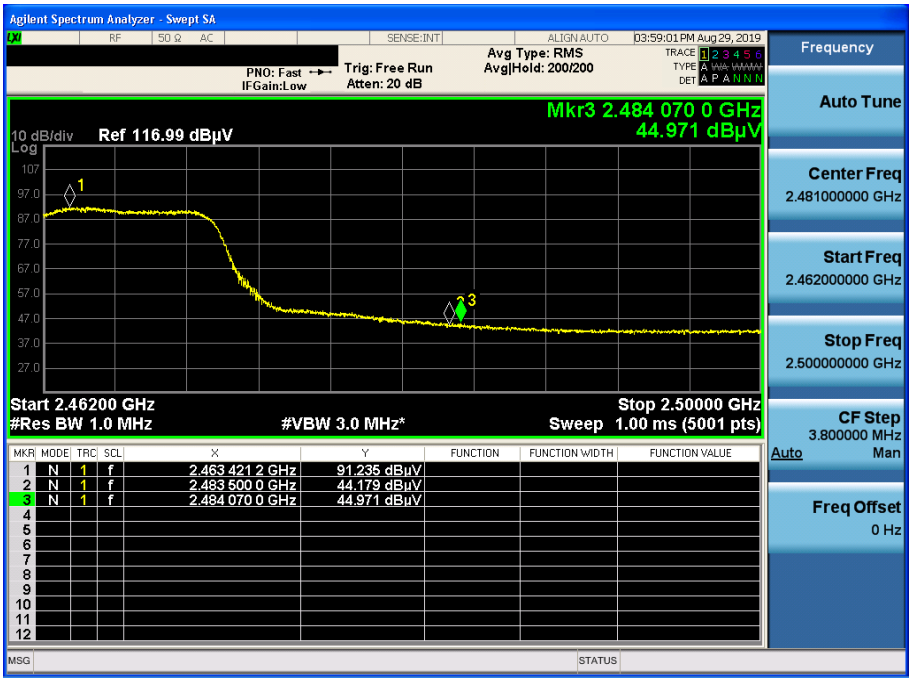
TM 5 & 2412 & Z axis & Hor **Detector Mode : AV**



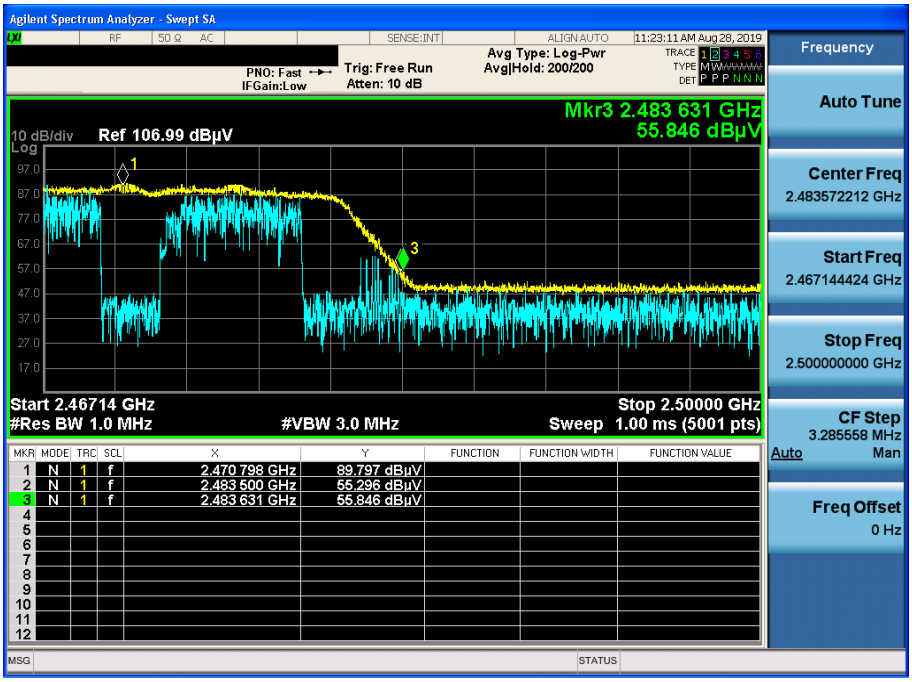
TM 5 & 2462 & Z axis & Hor **Detector Mode : PK**



TM 5 & 2462 & Z axis & Hor **Detector Mode : AV**

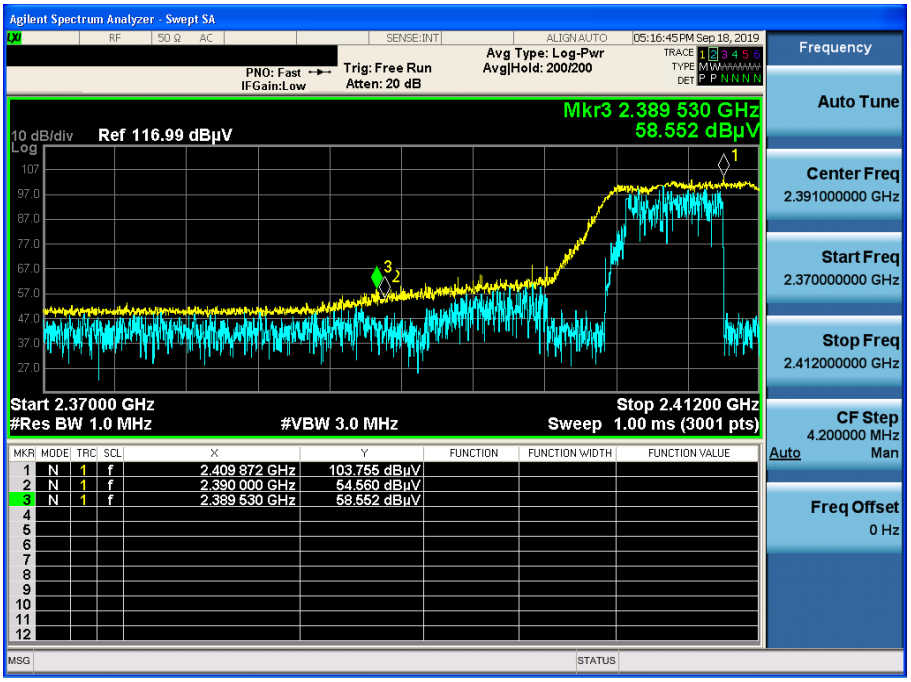


TM 5 & 2472 & Z axis & Hor **Detector Mode : PK**

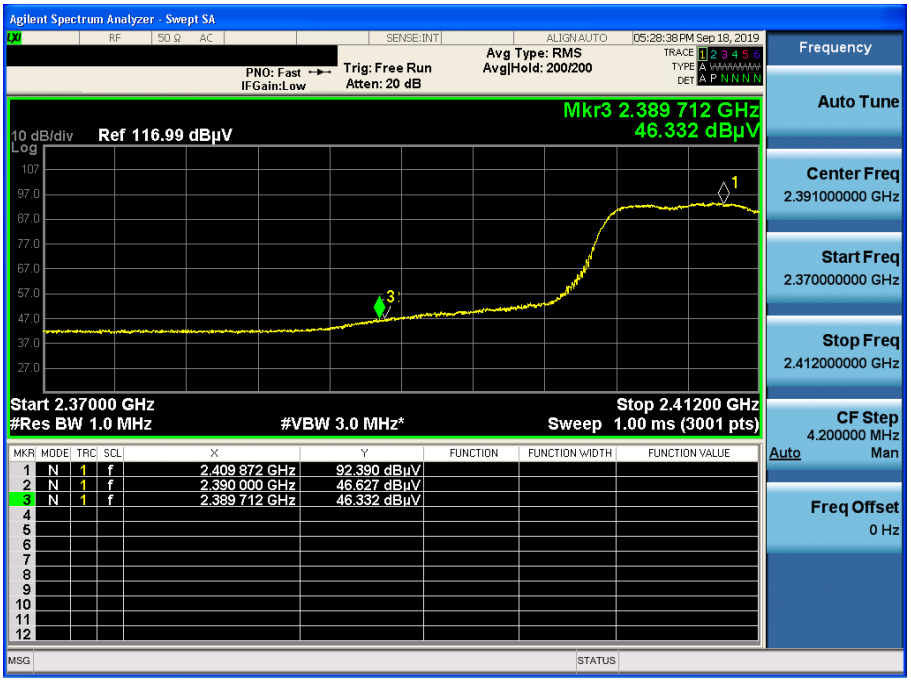


TM 5 & 2472 & Z axis & Hor **Detector Mode : AV**

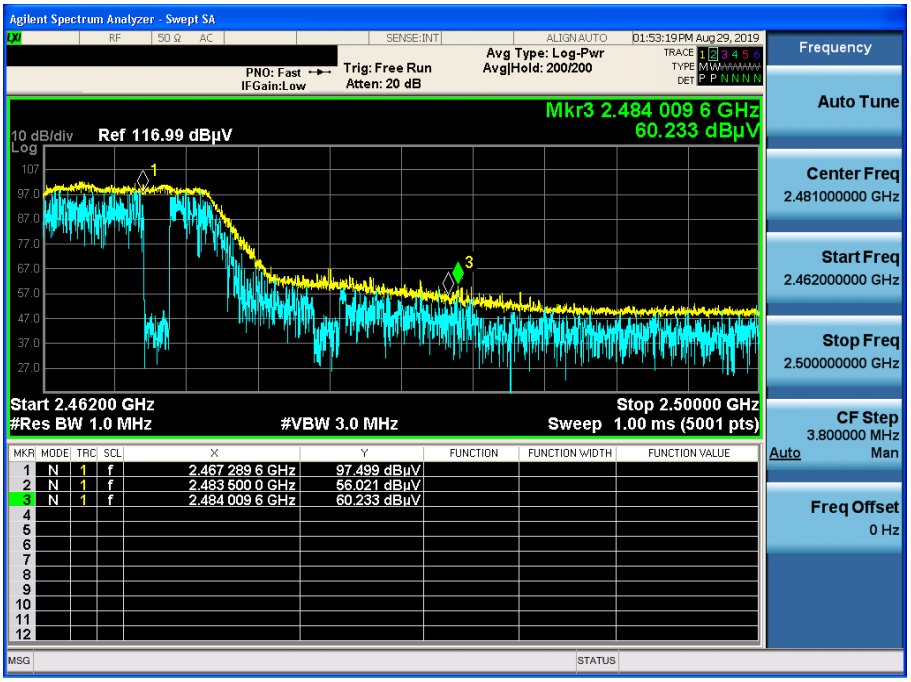
TM 6 & 2412 & Z axis & Hor **Detector Mode : PK**



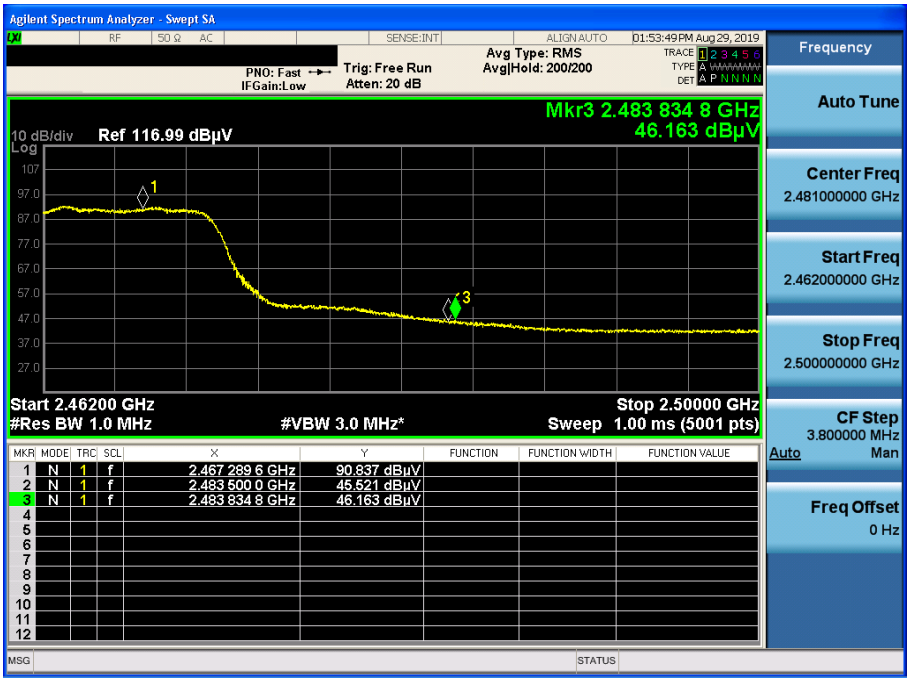
TM 6 & 2412 & Z axis & Hor **Detector Mode : AV**



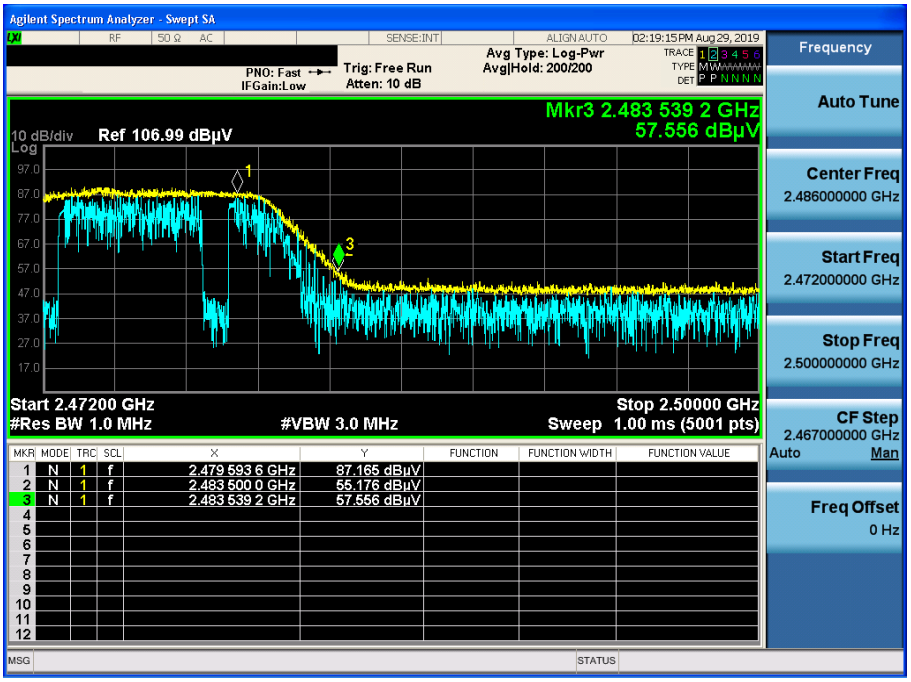
TM 6 & 2462 & Z axis & Hor **Detector Mode : PK**



TM 6 & 2462 & Z axis & Hor **Detector Mode : AV**

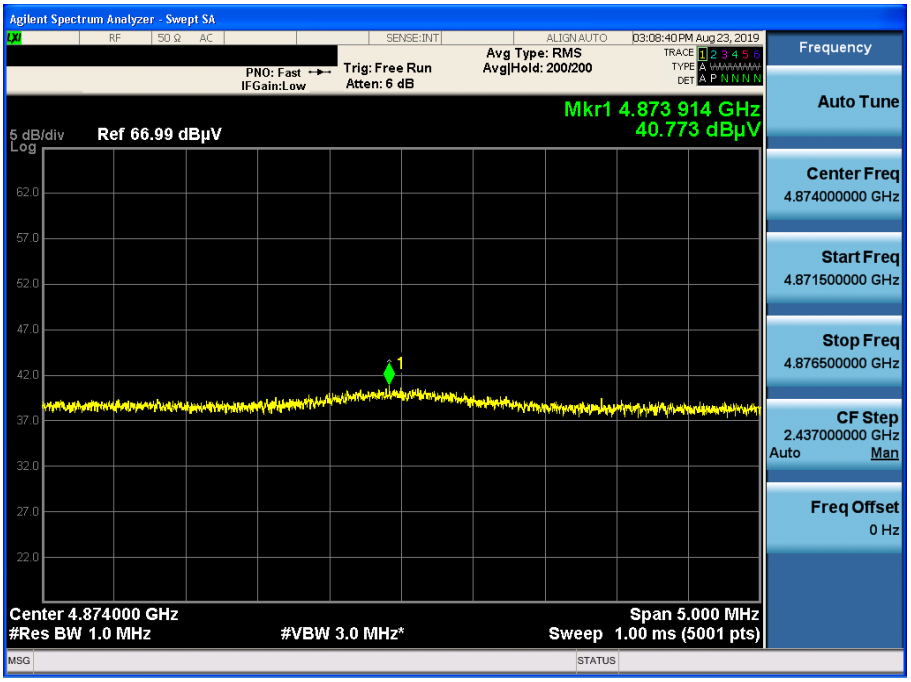


TM 6 & 2472 & Z axis & Hor **Detector Mode : PK**

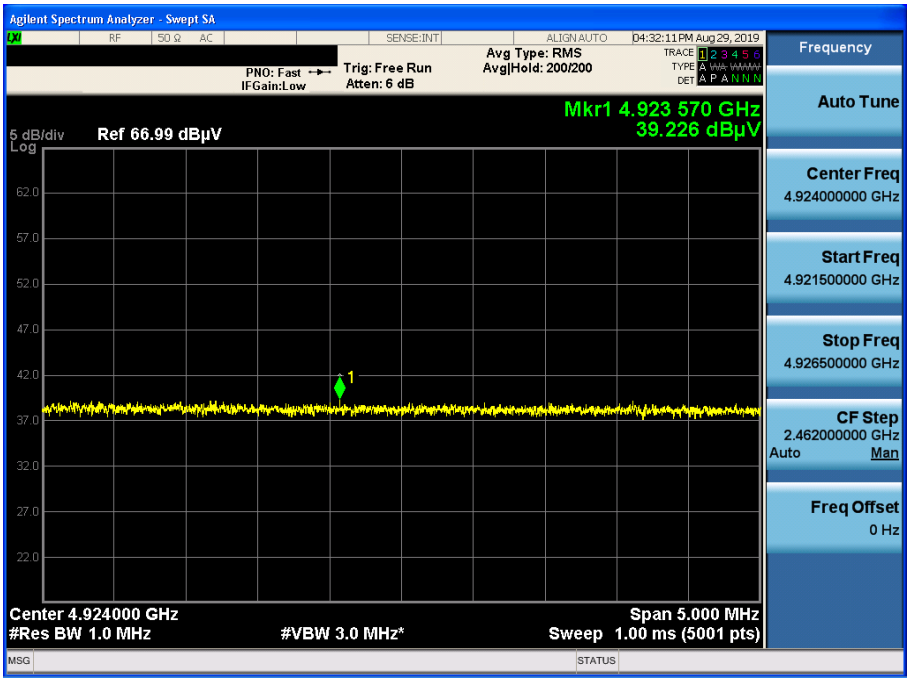


TM 6 & 2472 & Z axis & Hor **Detector Mode : AV**

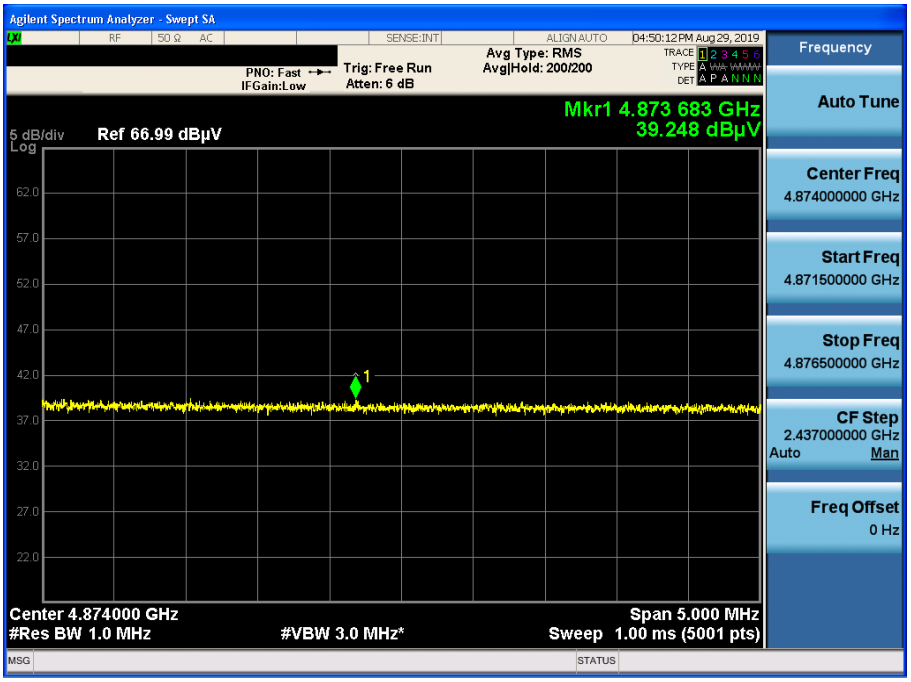
TM 1 & 2437 & Z axis & Ver **Detector Mode : AV**



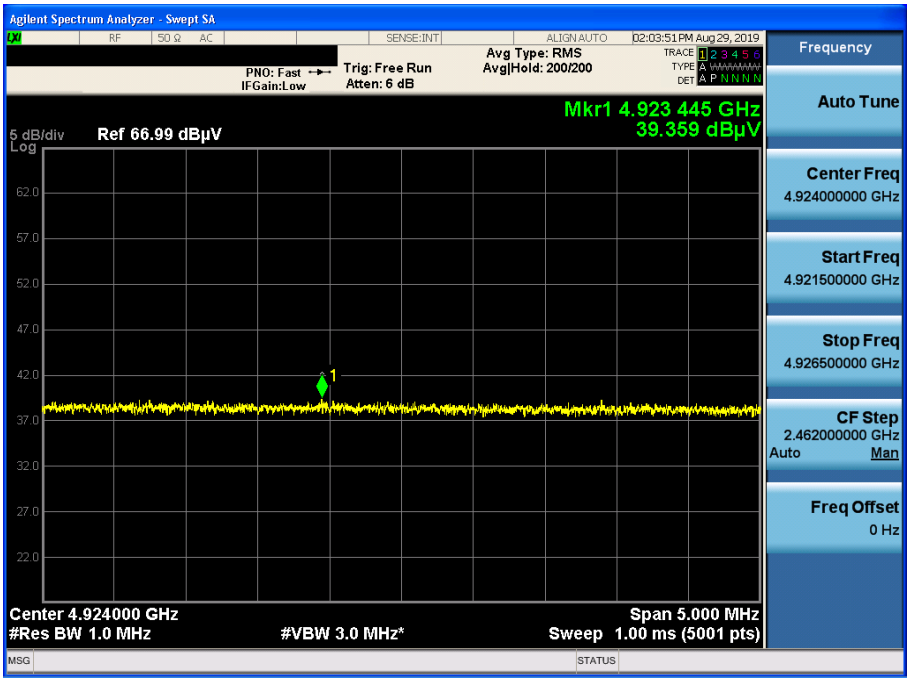
TM 2 & 2462 & Z axis & Ver **Detector Mode : AV**



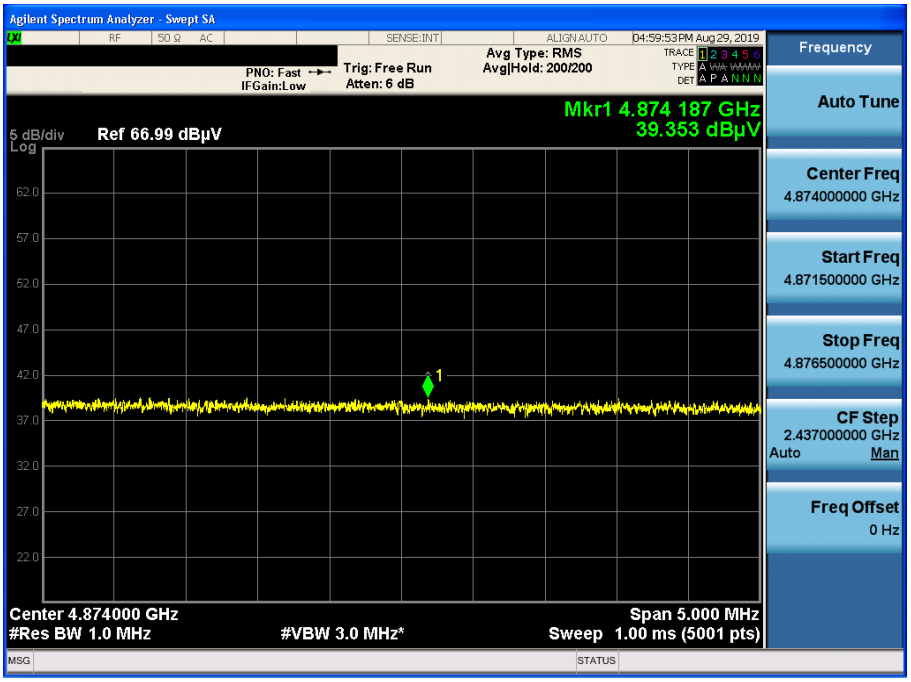
TM 3 & 2437 & Z axis & Ver **Detector Mode : AV**



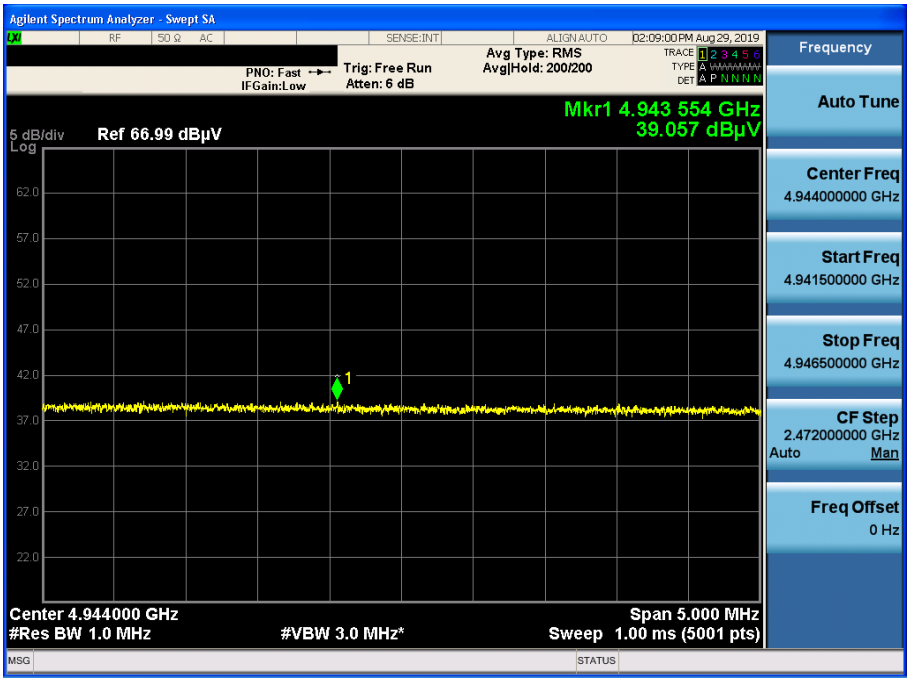
TM 4 & 2462 & Z axis & Ver **Detector Mode : AV**



TM 5 & 2437 & Z axis & Ver **Detector Mode : AV**

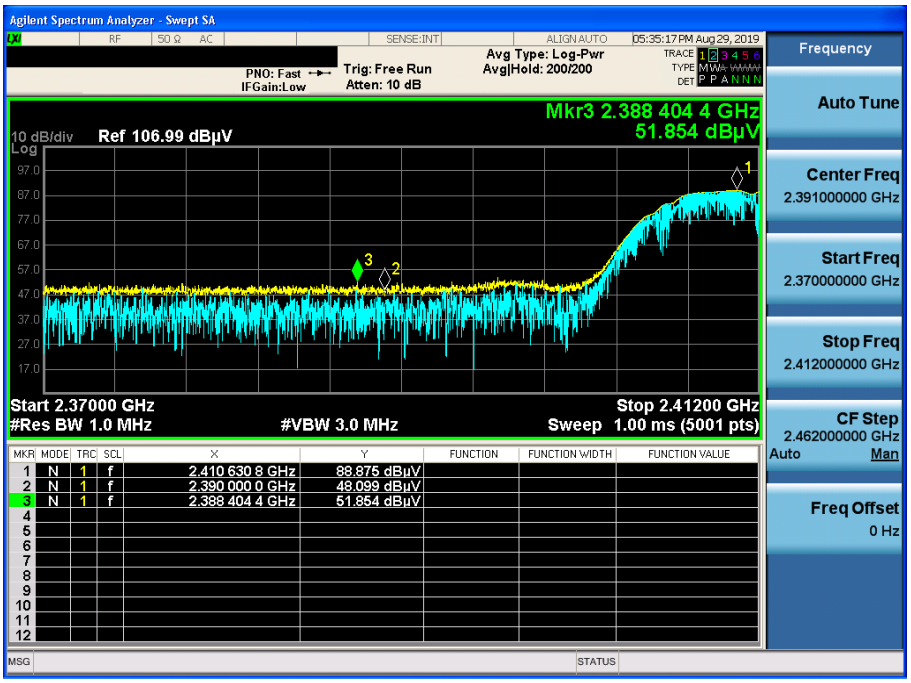


TM 6 & 2472 & Z axis & Ver **Detector Mode : AV**

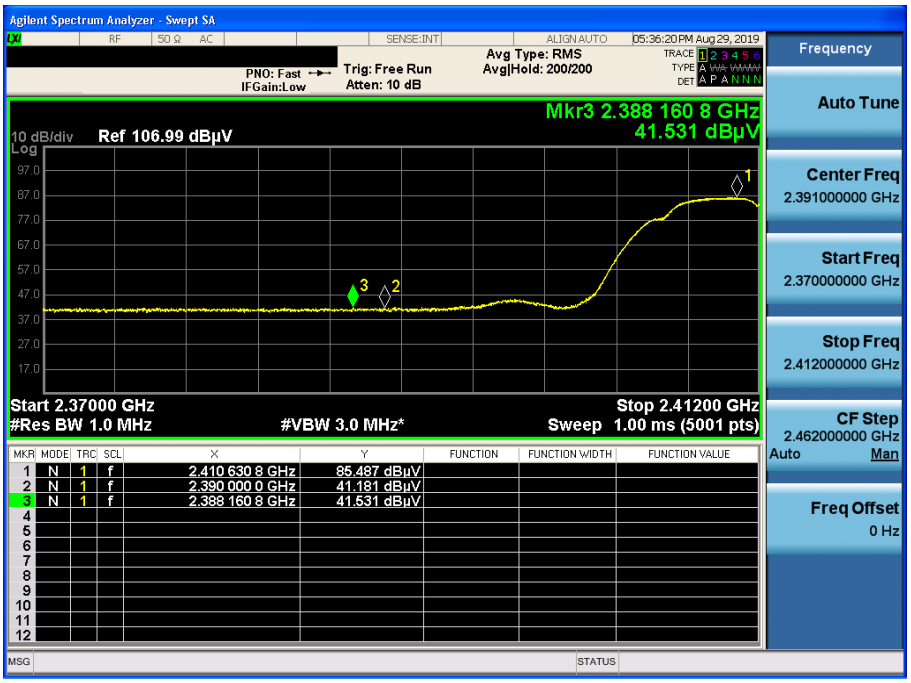


Unwanted Emissions (Radiated) Test Plot _ Wireless Charging

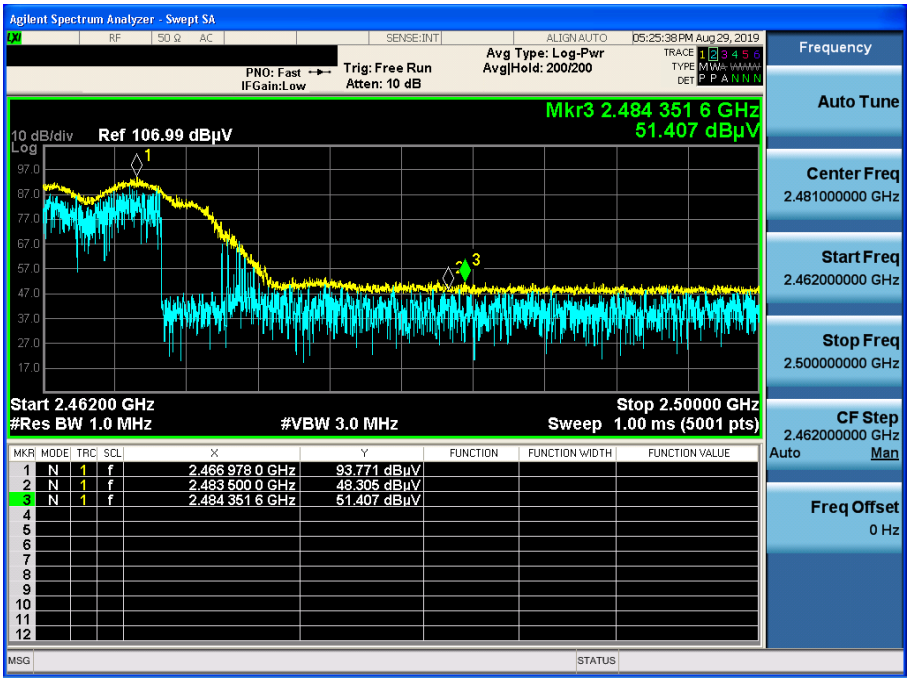
TM 1 & 2412 & X axis & Ver **Detector Mode : PK**



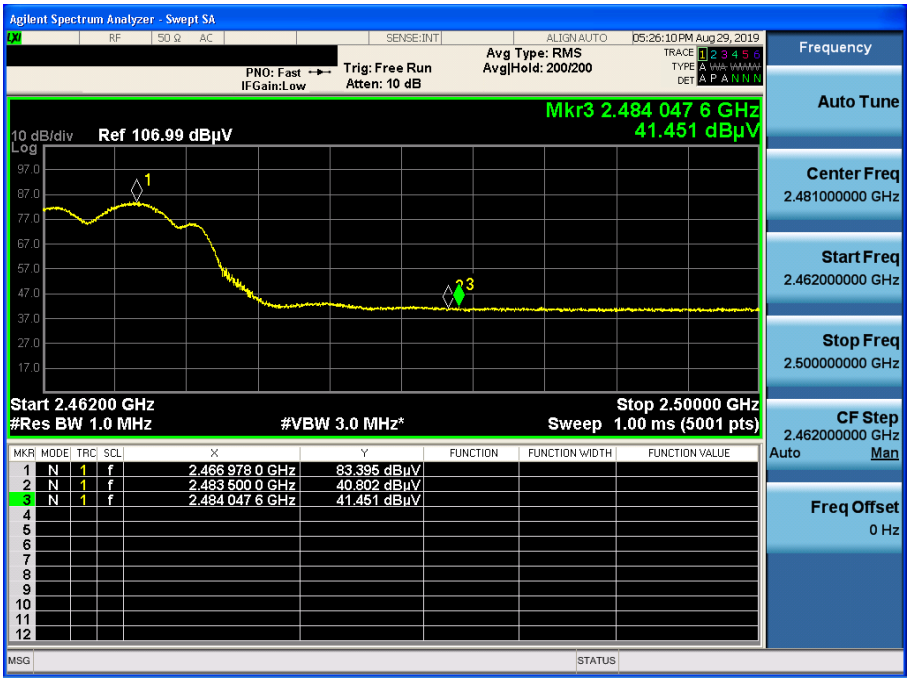
TM 1 & 2412 & X axis & Ver **Detector Mode : AV**



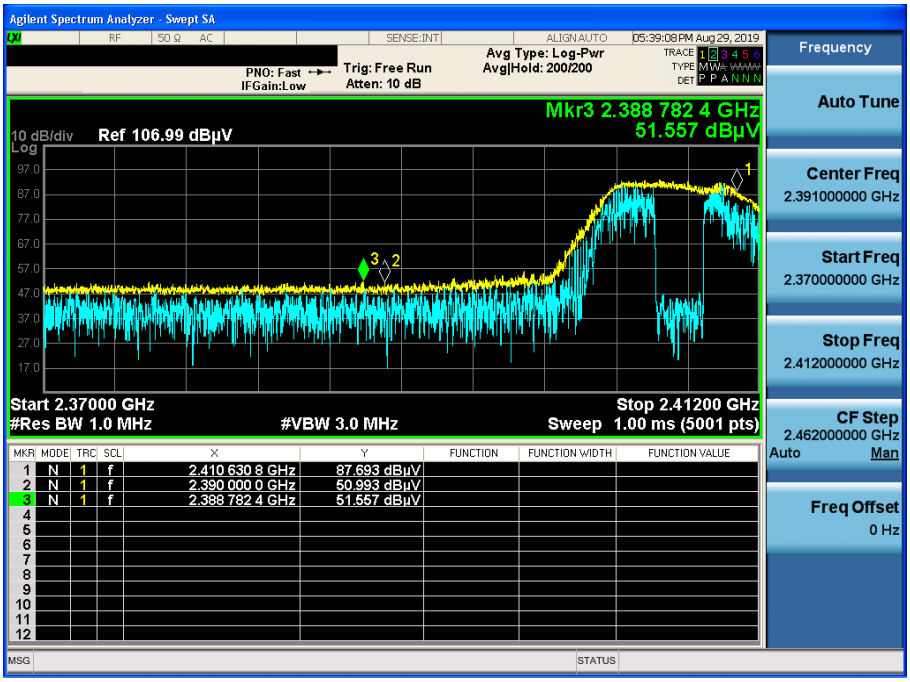
TM 2 & 2462 & X axis & Ver **Detector Mode : PK**



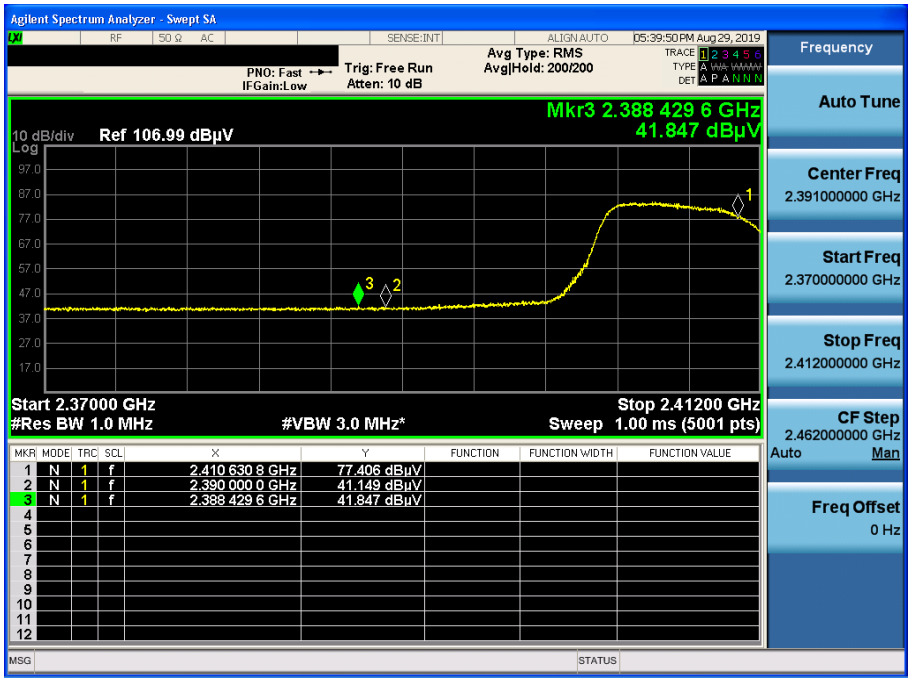
TM 2 & 2462 & X axis & Ver **Detector Mode : AV**



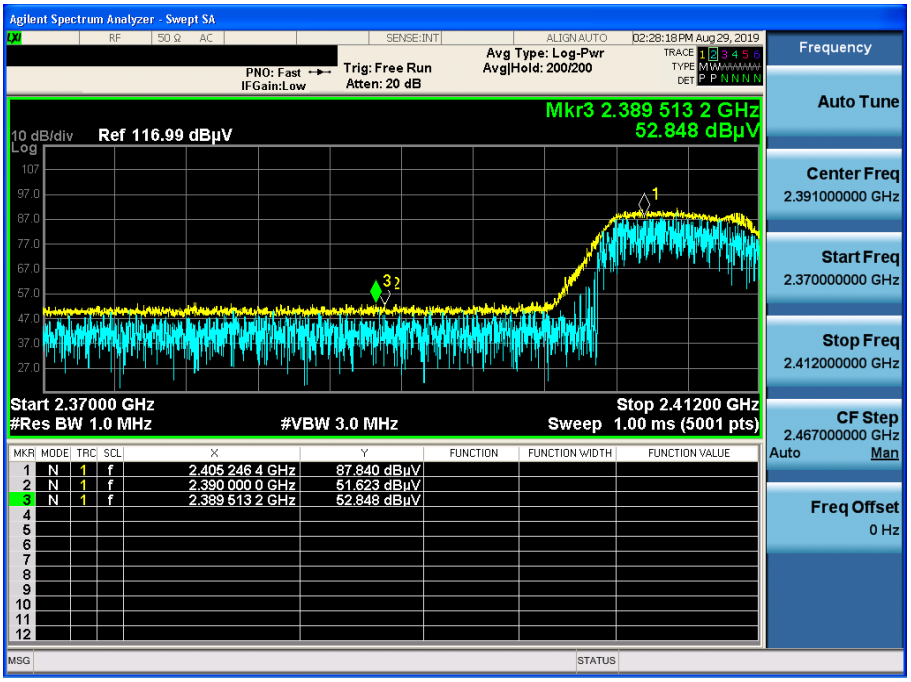
TM 3 & 2412 & X axis & Ver **Detector Mode : PK**



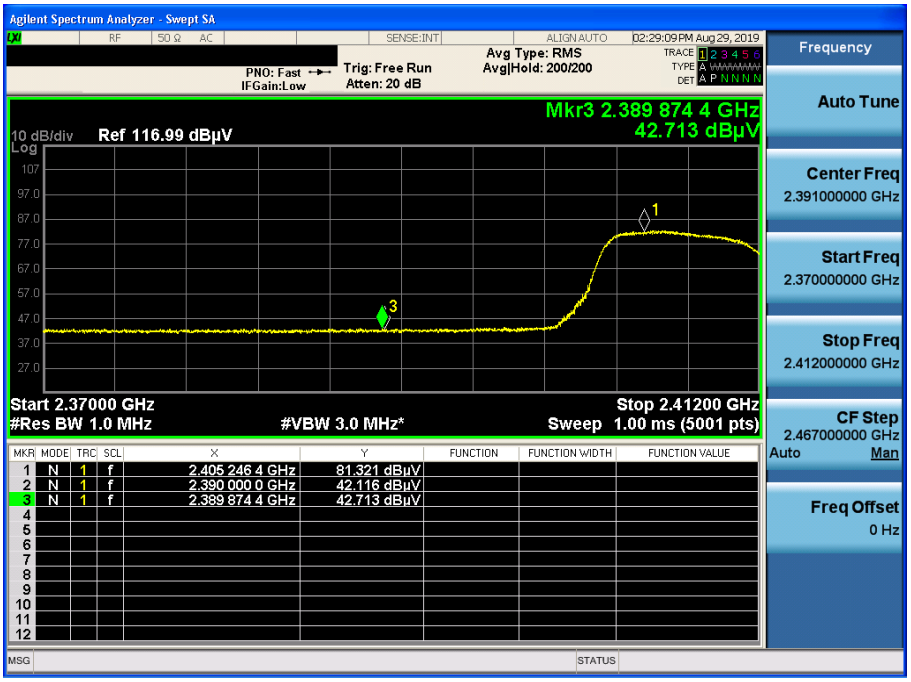
TM 3 & 2412 & X axis & Ver **Detector Mode : AV**



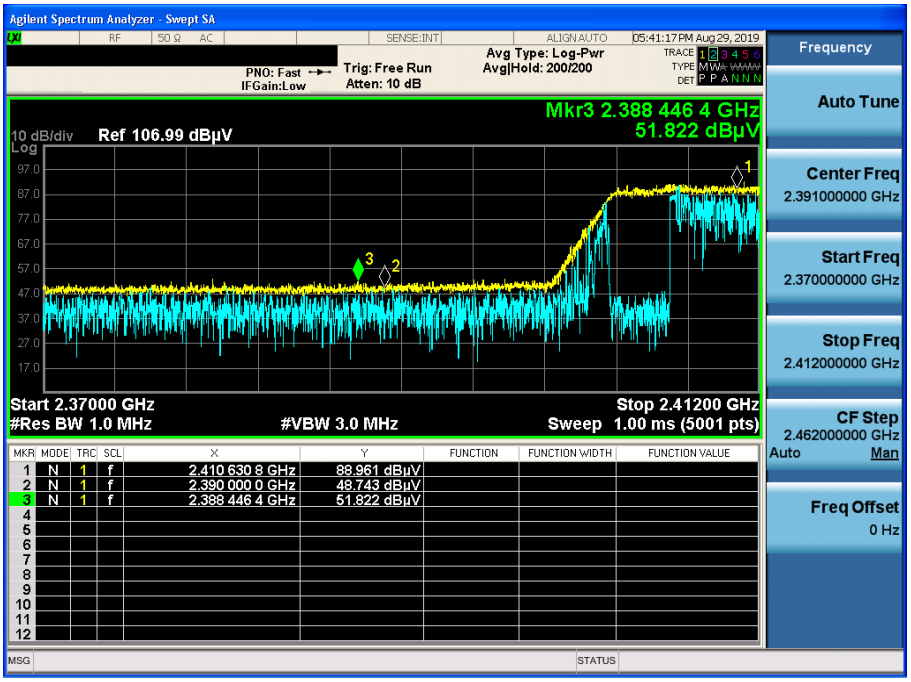
TM 4 & 2412 & X axis & Ver **Detector Mode : PK**



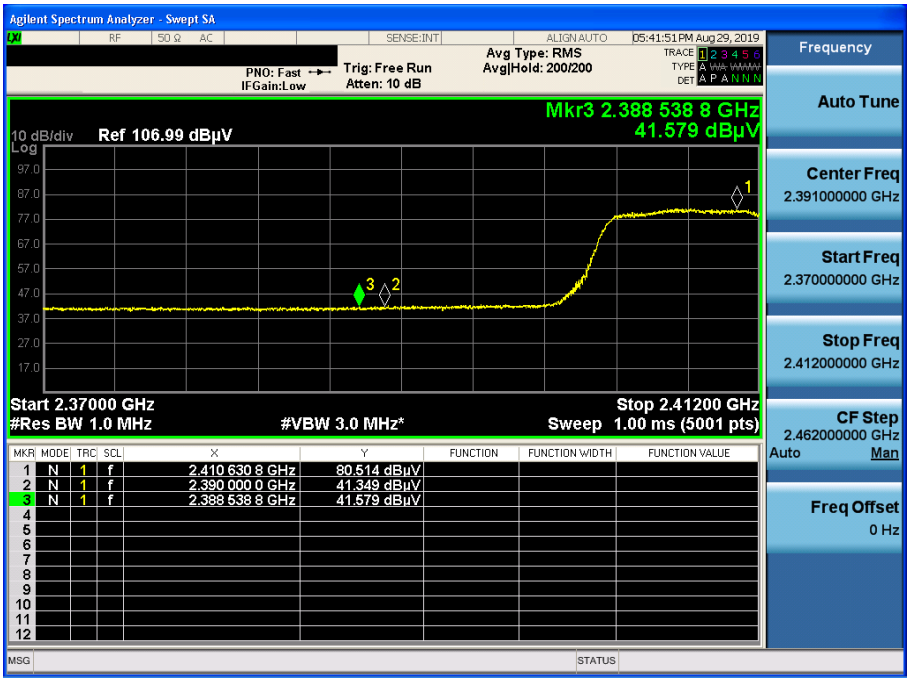
TM 4 & 2412 & X axis & Ver **Detector Mode : AV**



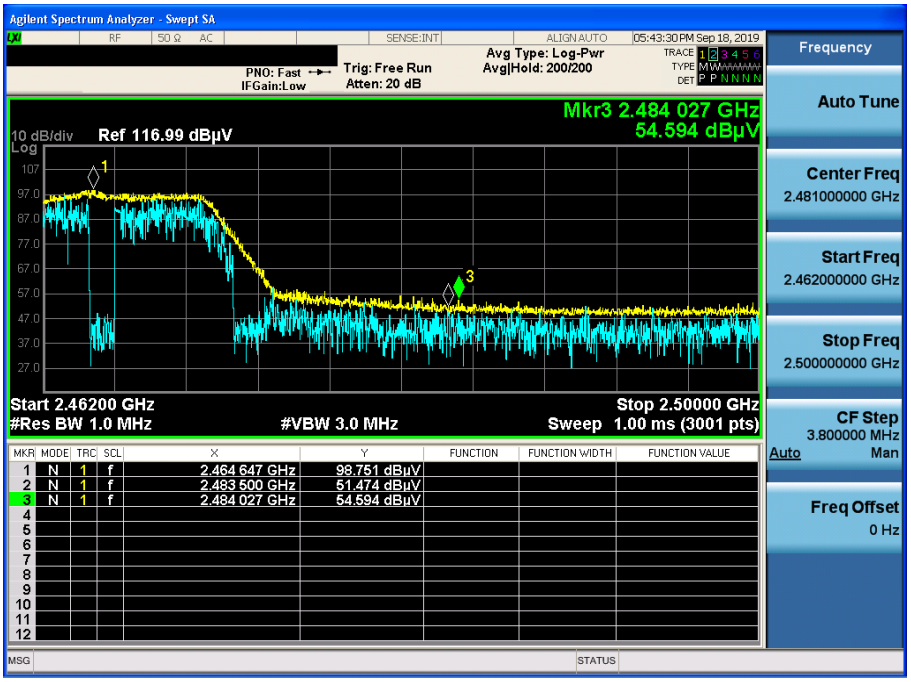
TM 5 & 2412 & X axis & Ver **Detector Mode : PK**



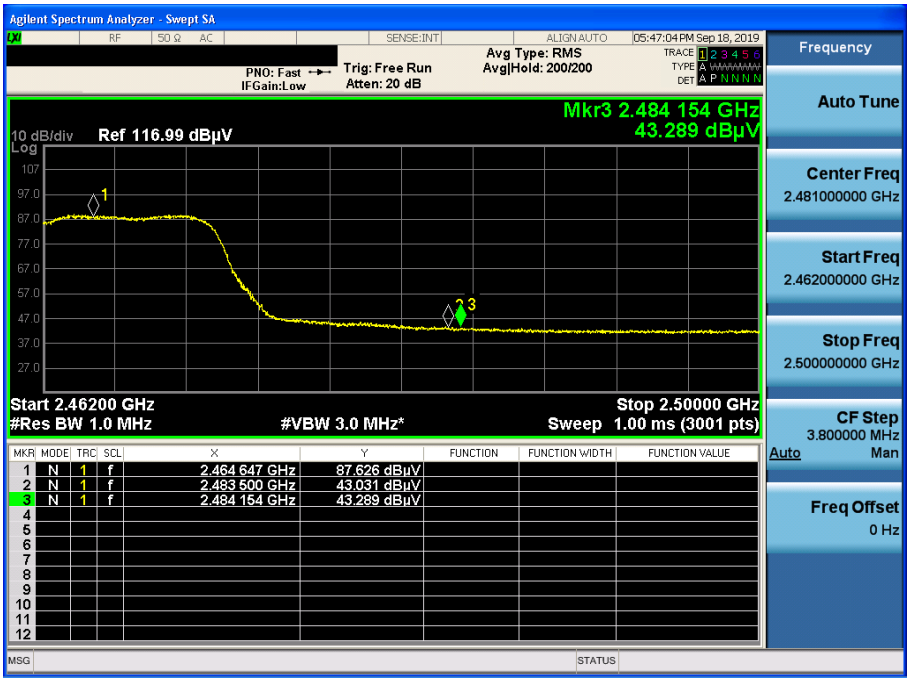
TM 5 & 2412 & X axis & Ver **Detector Mode : AV**



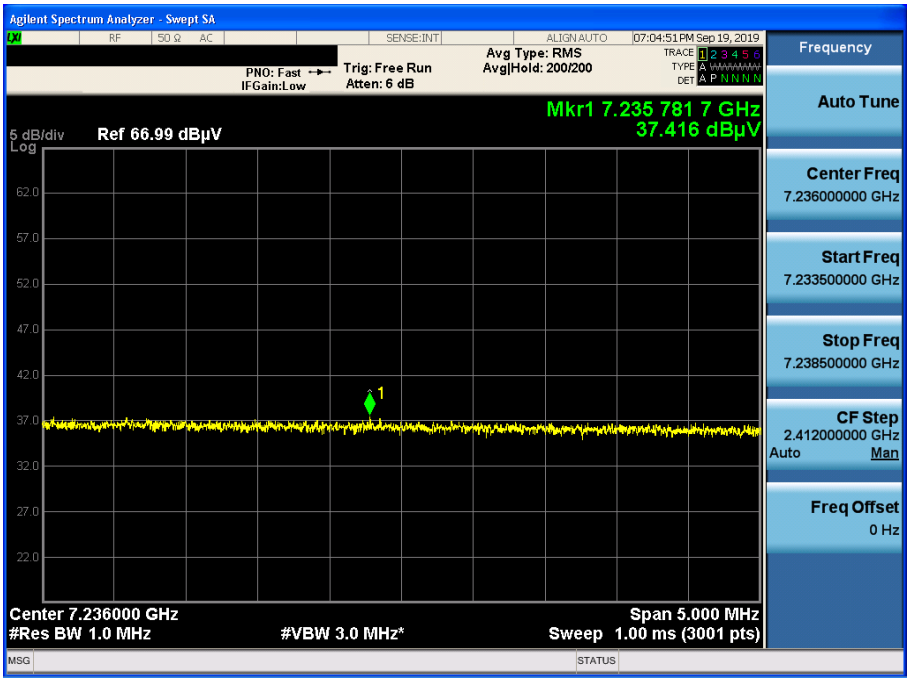
TM 6 & 2462 & X axis & Ver **Detector Mode : PK**



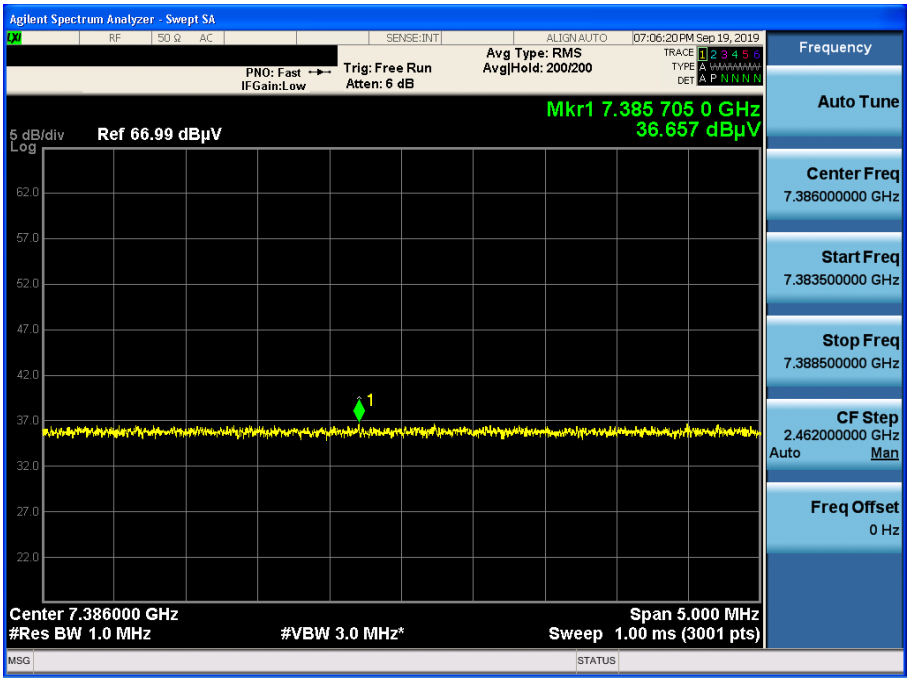
TM 6 & 2462 & X axis & Ver **Detector Mode : AV**



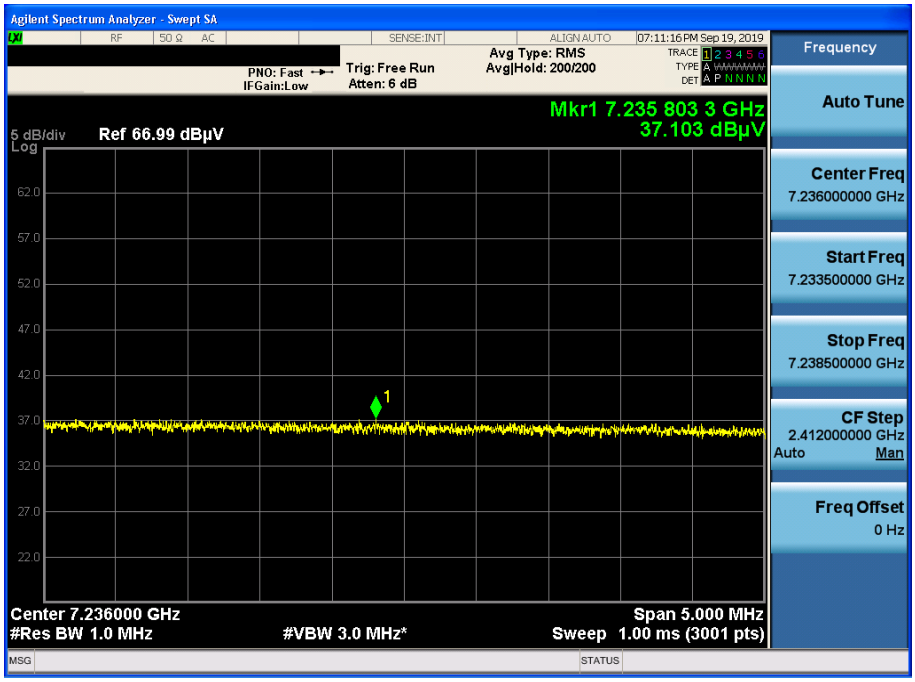
TM 1 & 2412 & X axis & Ver **Detector Mode : AV**



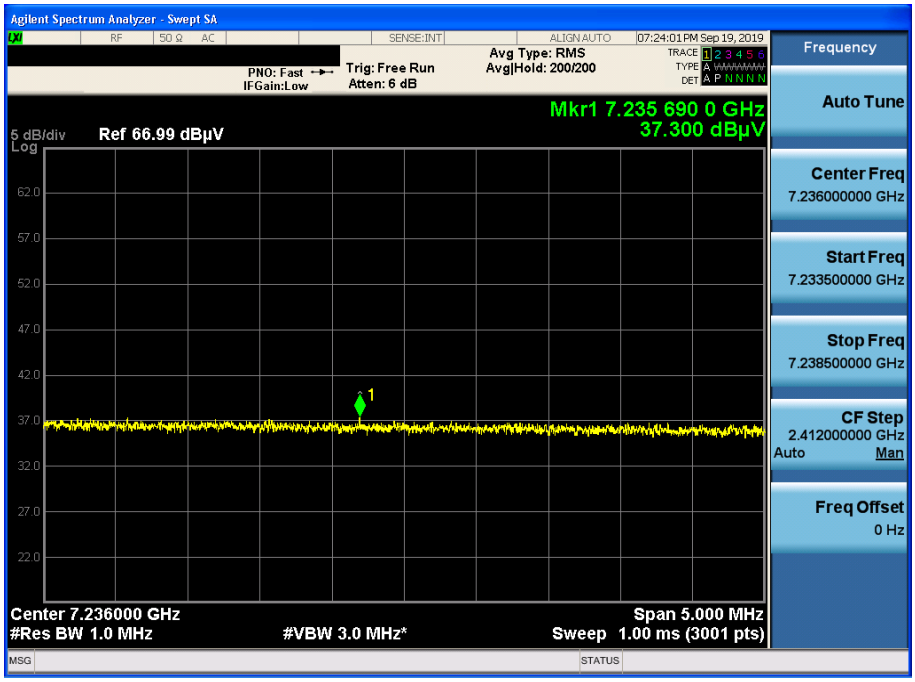
TM 2 & 2462 & X axis & Ver **Detector Mode : AV**



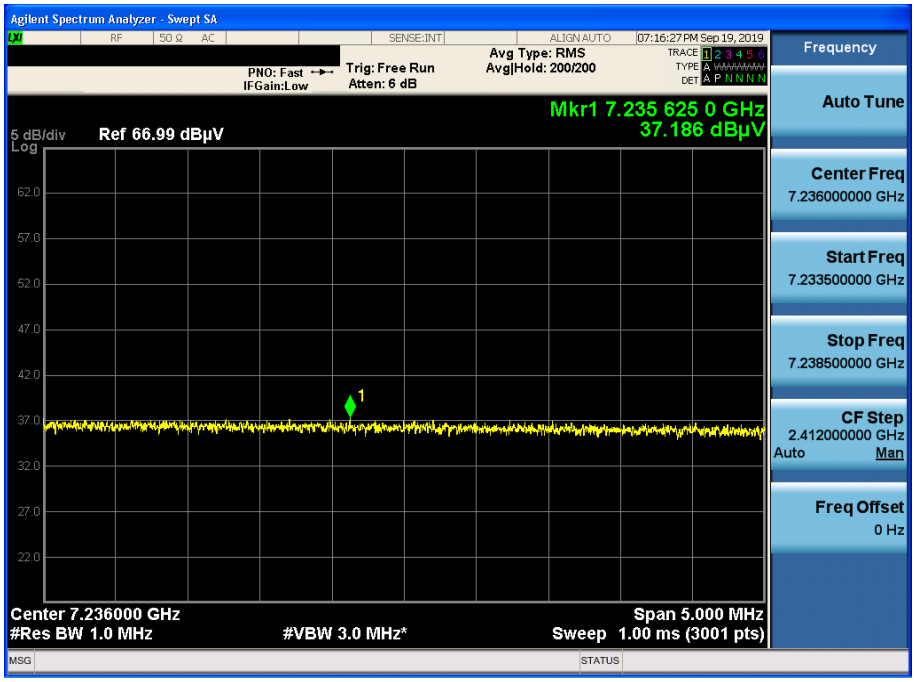
TM 3 & 2412 & X axis & Ver **Detector Mode : AV**



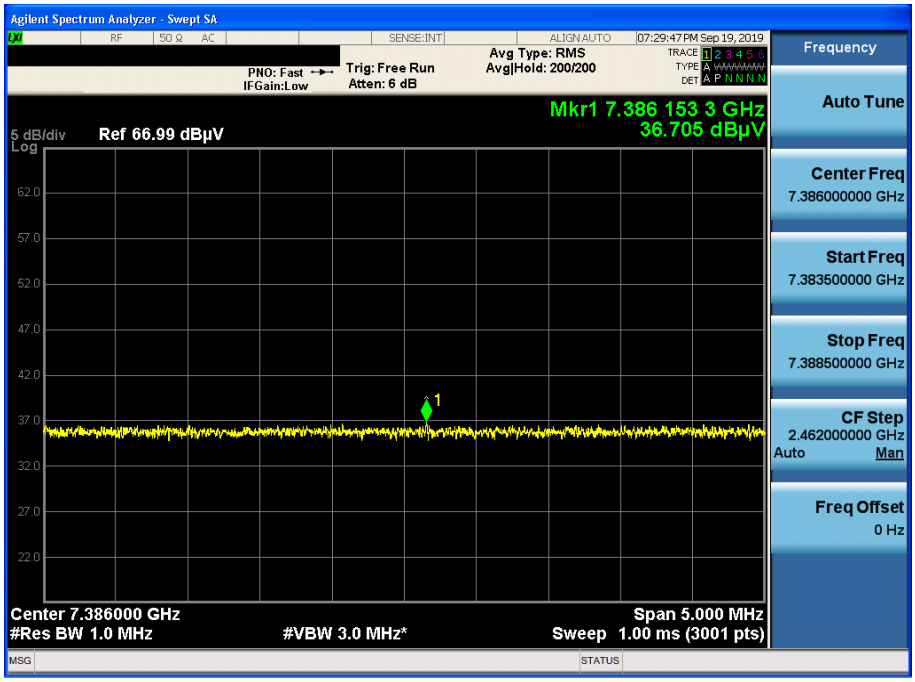
TM 4 & 2412 & X axis & Ver **Detector Mode : AV**



TM 5 & 2412 & X axis & Ver **Detector Mode : AV**

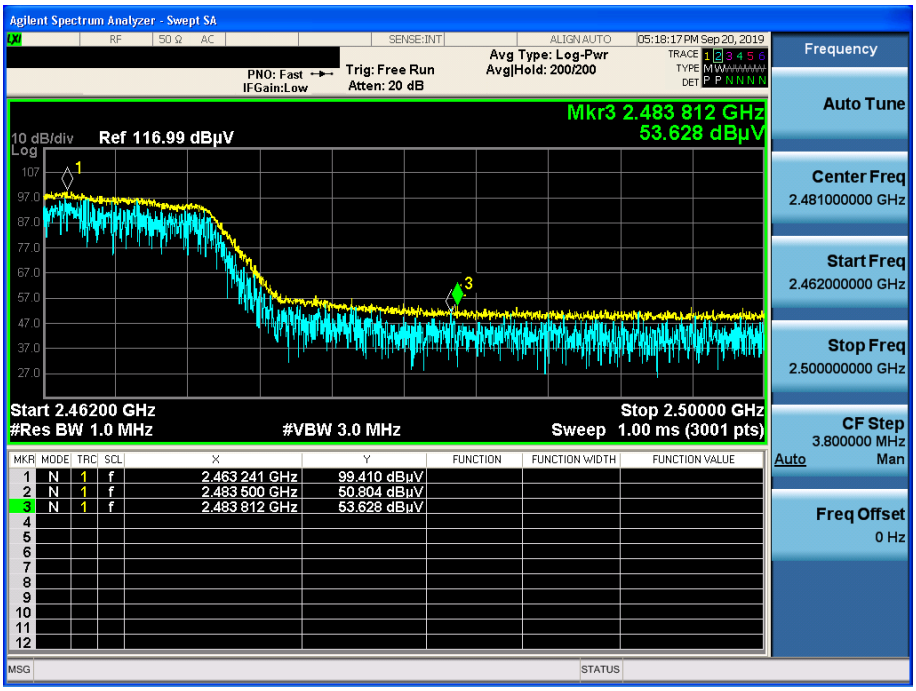


TM 6 & 2462 & X axis & Ver **Detector Mode : AV**



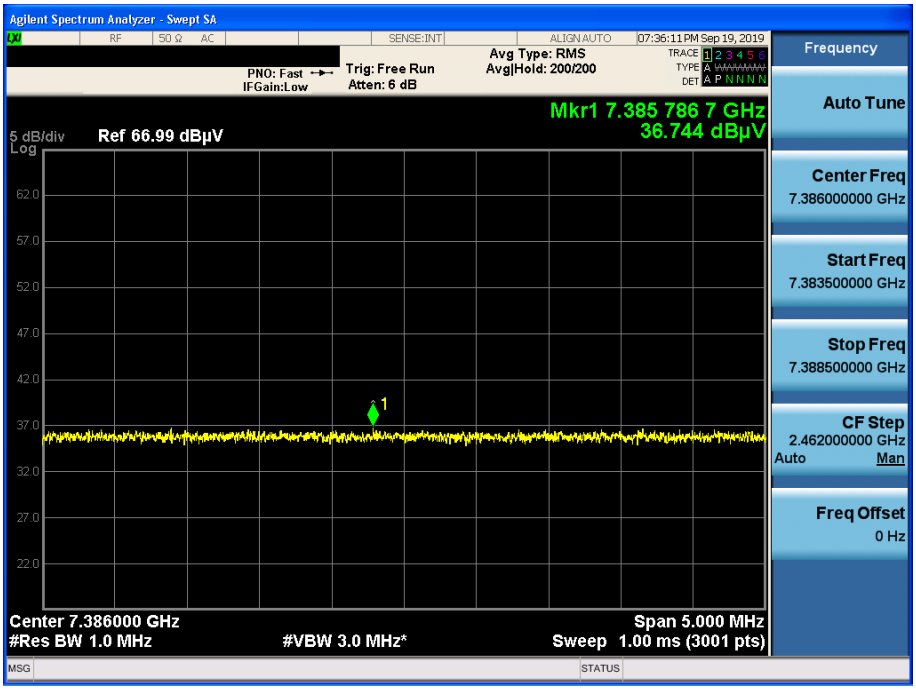
Unwanted Emissions (Radiated) Test Plot _ With Dual Display

TM 6 & 2462 & Z axis & Hor **Detector Mode : PK**



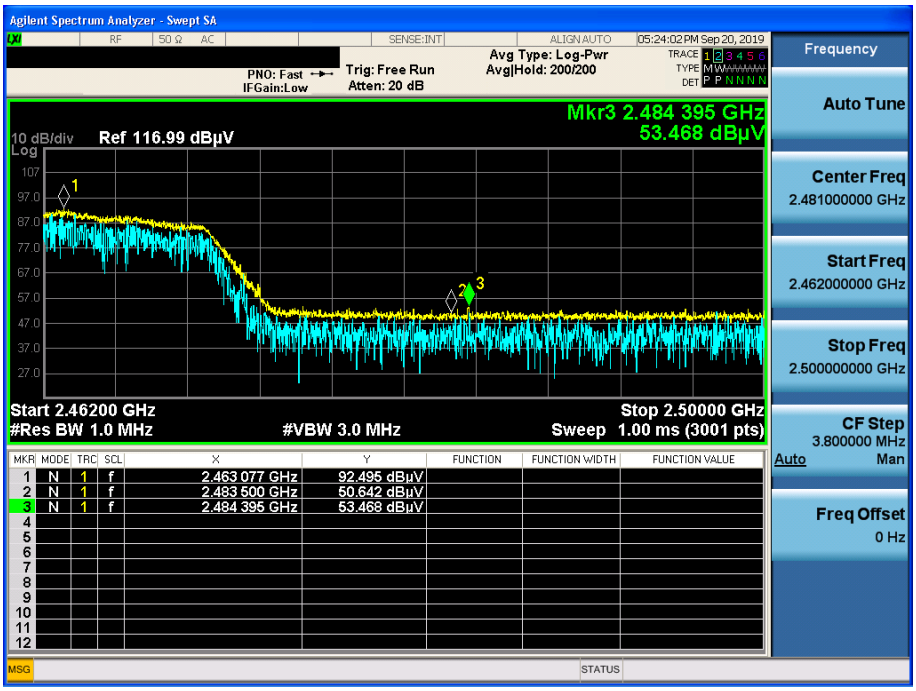
TM 6 & 2462 & Z axis & Hor **Detector Mode : AV**

TM 6 & 2462 & Z axis & Ver **Detector Mode : AV**

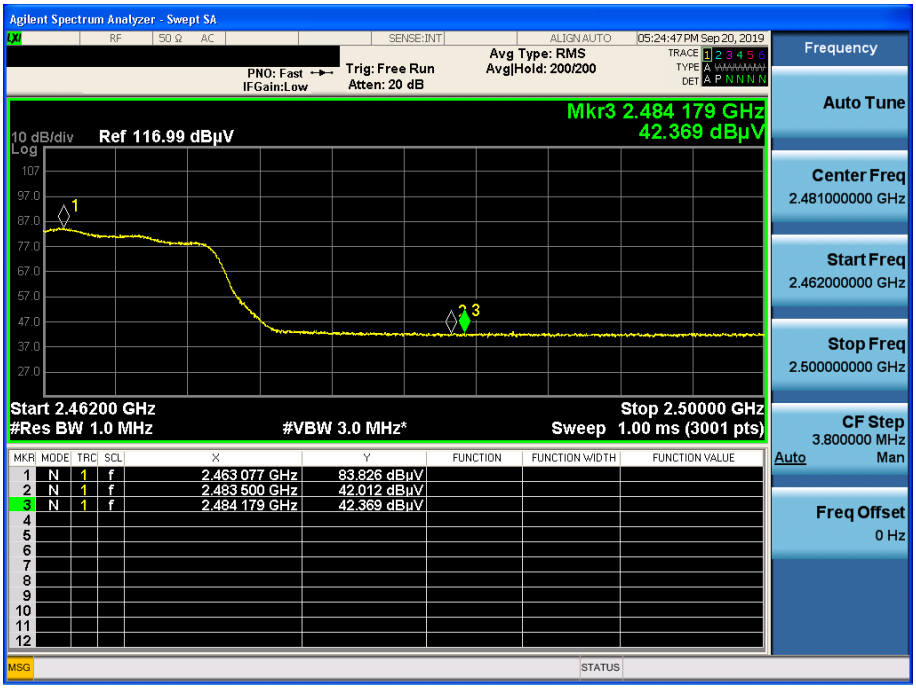


Unwanted Emissions (Radiated) Test Plot _ With Dual Display+WPC

TM 6 & 2462 & X axis & Ver **Detector Mode : PK**



TM 6 & 2462 & X axis & Ver **Detector Mode : AV**



TM 6 & 2462 & X axis & Ver **Detector Mode : AV**