

AC Line Conducted Emissions (Data List)

Test Mode: U-NII 1 & 802.11a & MIMO(CDD) & 5180 MHz

Results of Conducted Emission

DTNC

Date 2018-03-28

Order No. DTNC1803-02188
Model No. LM-V350EM
Serial No.
Test Condition 5.1G

Reference No.
Power Supply
Temp/Humi. 24/43
Operator S.G.LEE

Memo

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

NO	FREQ [MHz]	READING		C.FACTOR [dB]	RESULT		LIMIT		MARGIN		PHASE
		QP [dBuV]	CAV [dBuV]		QP [dBuV]	CAV [dBuV]	QP [dBuV]	CAV [dBuV]	QP [dBuV]	CAV [dBuV]	
1	0.19569	20.75	7.53	9.94	30.69	17.47	63.79	53.79	33.10	36.32	N
2	0.25938	17.46	4.74	9.95	27.41	14.69	61.45	51.45	34.04	36.76	N
3	0.51934	14.83	6.19	9.99	24.82	16.18	56.00	46.00	31.18	29.82	N
4	3.74480	14.10	7.04	10.06	24.16	17.10	56.00	46.00	31.84	28.90	N
5	12.66280	25.15	16.65	10.26	35.41	26.91	60.00	50.00	24.59	23.09	N
6	28.02260	14.19	3.85	10.49	24.68	14.34	60.00	50.00	35.32	35.66	N
7	0.19589	19.09	6.79	9.94	29.03	16.73	63.78	53.78	34.75	37.05	L1
8	0.26408	14.30	3.98	9.95	24.25	13.93	61.30	51.30	37.05	37.37	L1
9	0.85482	12.08	-0.78	9.98	22.06	9.20	56.00	46.00	33.94	36.80	L1
10	2.14320	9.63	1.61	10.04	19.67	11.65	56.00	46.00	36.33	34.35	L1
11	13.09160	25.16	17.19	10.27	35.43	27.46	60.00	50.00	24.57	22.54	L1
12	28.28540	15.24	3.10	10.48	25.72	13.58	60.00	50.00	34.28	36.42	L1

AC Line Conducted Emissions (Graph)

Test Mode: U-NII 2A & 802.11a & MIMO(CDD) & 5320 MHz

Results of Conducted Emission

DTNC

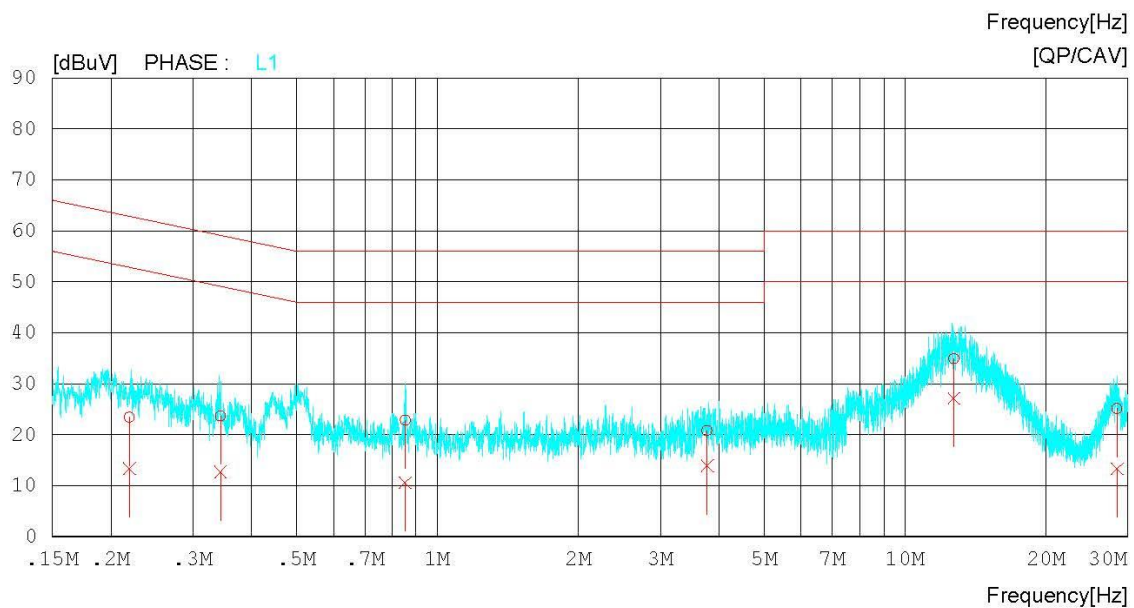
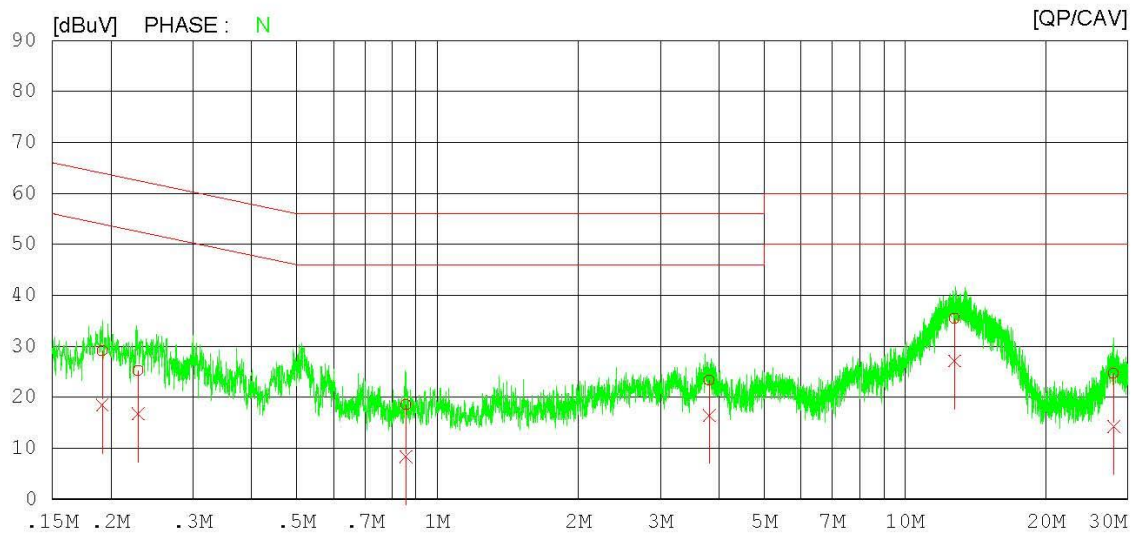
Date 2018-03-28

Order No. DTNC1803-02188
Model No. LM-V350EM
Serial No.
Test Condition 5.3G

Reference No.
Power Supply
Temp/Humi. 24/43
Operator S.G.LEE

Memo

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



AC Line Conducted Emissions (Data List)

Test Mode: U-NII 2A & 802.11a & MIMO(CDD) & 5320 MHz

Results of Conducted Emission

DTNC

Date 2018-03-28

Order No. DTNC1803-02188
Model No. LM-V350EM
Serial No.
Test Condition 5.3G

Reference No.
Power Supply
Temp/Humi. 24/43
Operator S.G.LEE

Memo

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

NO	FREQ [MHz]	READING		C.FACTOR [dB]	RESULT		LIMIT		MARGIN		PHASE
		QP [dBuV]	CAV [dBuV]		QP [dBuV]	CAV [dBuV]	QP [dBuV]	CAV [dBuV]	QP [dBuV]	CAV [dBuV]	
1	0.19183	19.18	8.54	9.95	29.13	18.49	63.96	53.96	34.83	35.47	N
2	0.22915	15.26	6.85	9.94	25.20	16.79	62.48	52.48	37.28	35.69	N
3	0.85558	8.50	-1.60	9.98	18.48	8.38	56.00	46.00	37.52	37.62	N
4	3.81600	13.23	6.40	10.06	23.29	16.46	56.00	46.00	32.71	29.54	N
5	12.77600	25.15	16.90	10.26	35.41	27.16	60.00	50.00	24.59	22.84	N
6	27.96660	14.14	3.81	10.49	24.63	14.30	60.00	50.00	35.37	35.70	N
7	0.21955	13.45	3.34	9.94	23.39	13.28	62.84	52.84	39.45	39.56	L1
8	0.34338	13.65	2.66	9.96	23.61	12.62	59.12	49.12	35.51	36.50	L1
9	0.85343	12.85	0.53	9.98	22.83	10.51	56.00	46.00	33.17	35.49	L1
10	3.77600	10.67	3.80	10.06	20.73	13.86	56.00	46.00	35.27	32.14	L1
11	12.73200	24.55	16.87	10.26	34.81	27.13	60.00	50.00	25.19	22.87	L1
12	28.45600	14.62	2.75	10.48	25.10	13.23	60.00	50.00	34.90	36.77	L1

AC Line Conducted Emissions (Graph)

Test Mode: U-NII 2C & 802.11a & MIMO(CDD) & 5500 MHz

Results of Conducted Emission

DTNC

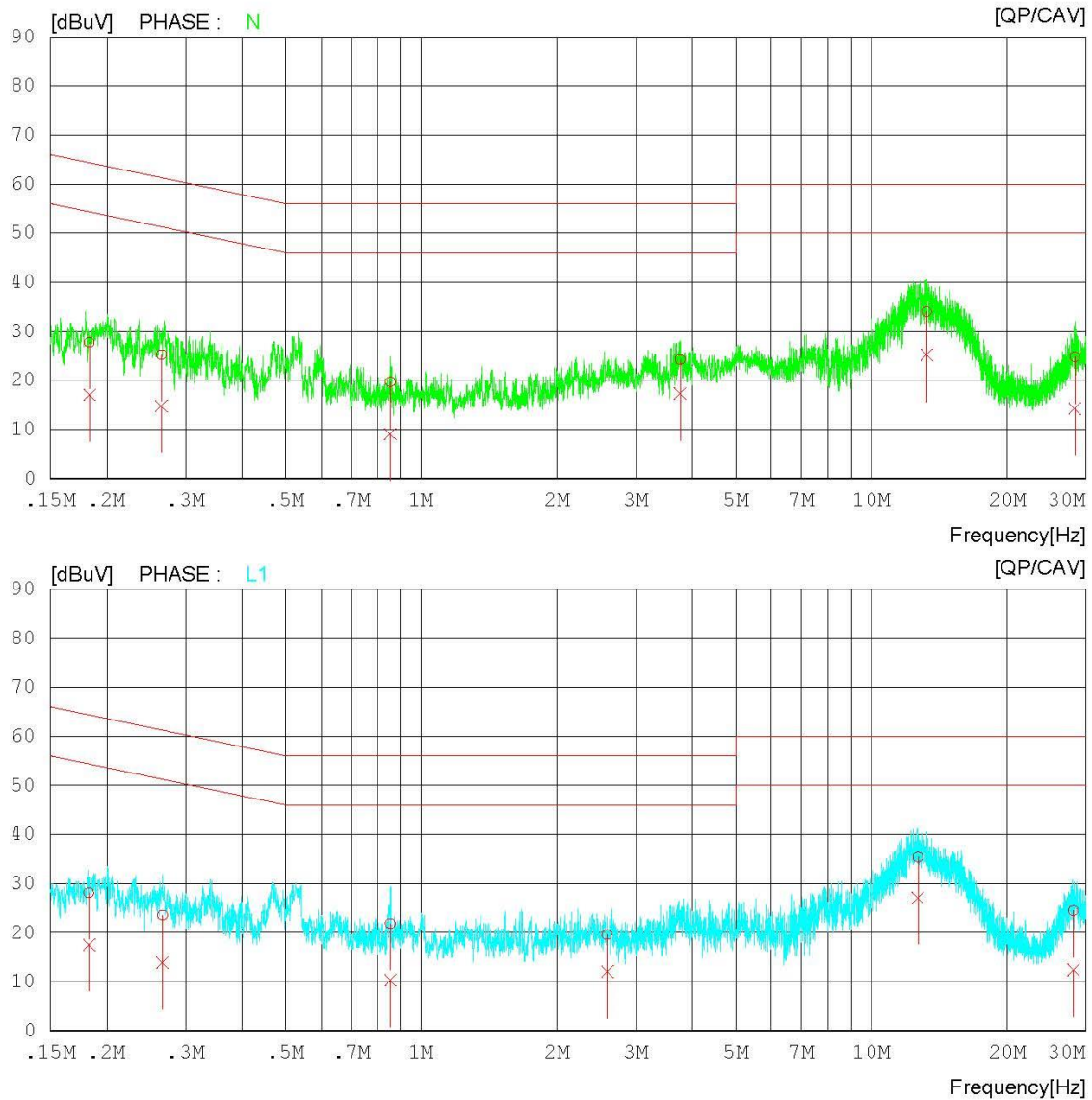
Date 2018-03-28

Order No. DTNC1803-02188
Model No. LM-V350EM
Serial No.
Test Condition 5.5G

Reference No.
Power Supply
Temp/Humi. 24/43
Operator S.G.LEE

Memo

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



AC Line Conducted Emissions (Data List)

Test Mode: U-NII 2C & 802.11a & MIMO(CDD) & 5500 MHz

Results of Conducted Emission

DTNC

Date 2018-03-28

Order No. DTNC1803-02188
Model No. LM-V350EM
Serial No.
Test Condition 5.5G

Reference No.
Power Supply
Temp/Humi. 24/43
Operator S.G.LEE

Memo

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

NO	FREQ [MHz]	READING		C.FACTOR [dB]	RESULT		LIMIT		MARGIN		PHASE
		QP [dBuV]	CAV [dBuV]		QP [dBuV]	CAV [dBuV]	QP [dBuV]	CAV [dBuV]	QP [dBuV]	CAV [dBuV]	
1	0.18338	17.83	7.09	9.96	27.79	17.05	64.33	54.33	36.54	37.28	N
2	0.26454	15.29	4.92	9.95	25.24	14.87	61.29	51.29	36.05	36.42	N
3	0.85284	9.74	-0.88	9.98	19.72	9.10	56.00	46.00	36.28	36.90	N
4	3.75620	14.17	7.22	10.06	24.23	17.28	56.00	46.00	31.77	28.72	N
5	13.27440	23.72	14.90	10.27	33.99	25.17	60.00	50.00	26.01	24.83	N
6	28.32440	14.27	3.83	10.48	24.75	14.31	60.00	50.00	35.25	35.69	N
7	0.18290	18.11	7.58	9.96	28.07	17.54	64.35	54.35	36.28	36.81	L1
8	0.26615	13.48	3.90	9.95	23.43	13.85	61.24	51.24	37.81	37.39	L1
9	0.85393	11.82	0.24	9.98	21.80	10.22	56.00	46.00	34.20	35.78	L1
10	2.58720	9.40	1.90	10.05	19.45	11.95	56.00	46.00	36.55	34.05	L1
11	12.68660	25.06	16.77	10.26	35.32	27.03	60.00	50.00	24.68	22.97	L1
12	28.10840	13.91	1.81	10.49	24.40	12.30	60.00	50.00	35.60	37.70	L1

AC Line Conducted Emissions (Graph)

Test Mode: U-NII 2C & 802.11a & MIMO(CDD) & 5745 MHz

Results of Conducted Emission

DTNC

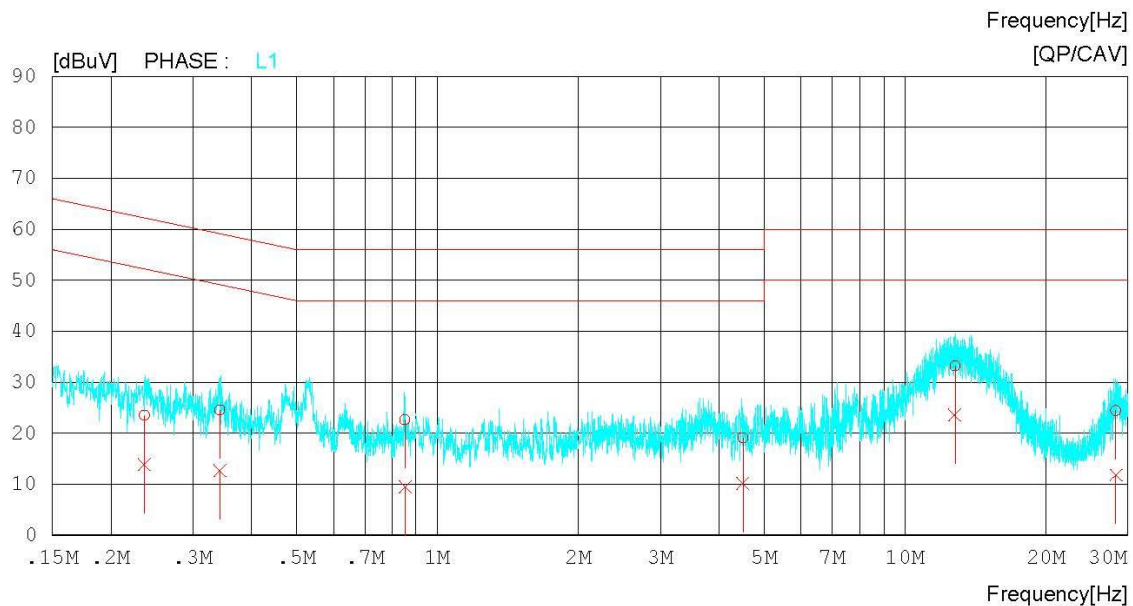
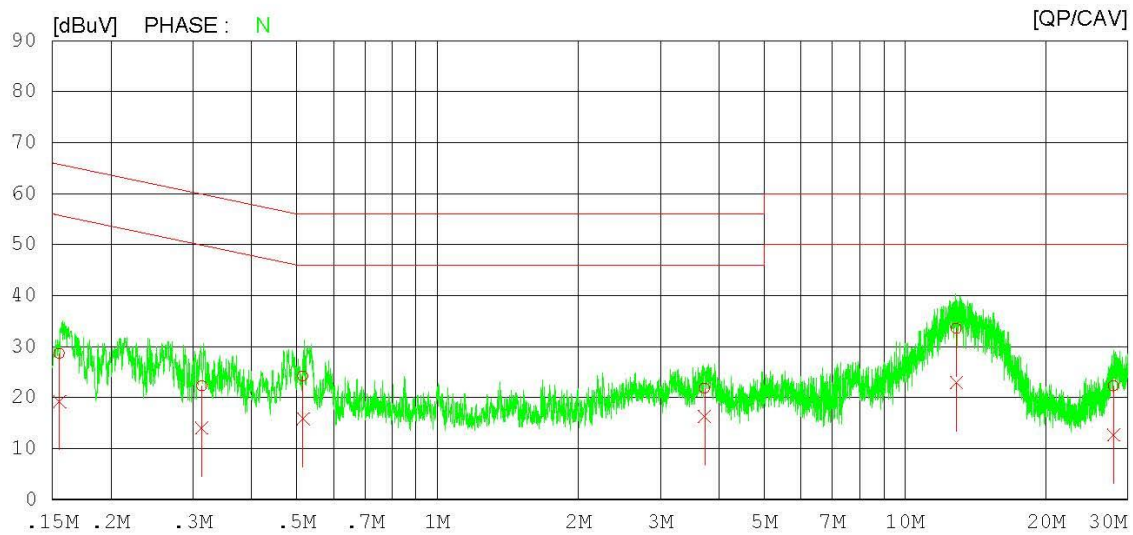
Date 2018-03-28

Order No. DTNC1803-02188
Model No. LM-V350EM
Serial No.
Test Condition 5.7G

Reference No.
Power Supply
Temp/Humi. 24/43
Operator S.G.LEE

Memo

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



AC Line Conducted Emissions (Data List)

Test Mode: U-NII 2C & 802.11a & MIMO(CDD) & 5745 MHz

Results of Conducted Emission

DTNC

Date 2018-03-28

Order No. DTNC1803-02188
Model No. LM-V350EM
Serial No.
Test Condition 5.7G

Reference No.
Power Supply
Temp/Humi. 24/43
Operator S.G.LEE

Memo

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

NO	FREQ [MHz]	READING		C.FACTOR [dB]	RESULT		LIMIT		MARGIN		PHASE
		QP [dBuV]	CAV [dBuV]		QP [dBuV]	CAV [dBuV]	QP [dBuV]	CAV [dBuV]	QP [dBuV]	CAV [dBuV]	
1	0.15537	18.63	9.22	9.98	28.61	19.20	65.71	55.71	37.10	36.51	N
2	0.31320	12.31	4.11	9.96	22.27	14.07	59.89	49.89	37.62	35.82	N
3	0.51560	14.23	5.89	9.99	24.22	15.88	56.00	46.00	31.78	30.12	N
4	3.72640	11.75	6.25	10.06	21.81	16.31	56.00	46.00	34.19	29.69	N
5	12.89600	23.30	12.61	10.26	33.56	22.87	60.00	50.00	26.44	27.13	N
6	27.94820	11.81	2.15	10.49	22.30	12.64	60.00	50.00	37.70	37.36	N
7	0.23595	13.57	3.87	9.95	23.52	13.82	62.24	52.24	38.72	38.42	L1
8	0.34196	14.52	2.68	9.96	24.48	12.64	59.16	49.16	34.68	36.52	L1
9	0.85192	12.59	-0.57	9.98	22.57	9.41	56.00	46.00	33.43	36.59	L1
10	4.49700	8.94	0.06	10.07	19.01	10.13	56.00	46.00	36.99	35.87	L1
11	12.80500	22.85	13.24	10.26	33.11	23.50	60.00	50.00	26.89	26.50	L1
12	28.27880	13.93	1.30	10.48	24.41	11.78	60.00	50.00	35.59	38.22	L1

9. LIST OF TEST EQUIPMENT

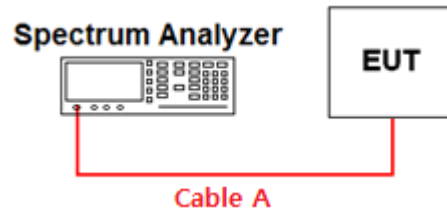
Type	Manufacturer	Model	Cal.Date (yy/mm/dd)	Next.Cal.Date (yy/mm/dd)	S/N
Spectrum Analyzer	Agilent Technologies	N9020A	17/07/12	18/07/12	MY46471601
Spectrum Analyzer	Agilent Technologies	N9020A	18/01/03	19/01/03	MY48011700
Spectrum Analyzer	Agilent Technologies	N9030A	17/09/07	18/09/07	MY53310140
DC Power Supply	Agilent	66332A	17/09/05	18/09/05	MY43000719
DC Power Supply	Agilent	66332A	17/12/27	18/12/27	US37473833
Multimeter	FLUKE	17B	17/12/26	18/12/26	26030065WS
Thermohygrometer	BODYCOM	BJ5478	17/09/11	18/09/11	N/A
Thermohygrometer	BODYCOM	BJ5478	18/01/03	19/01/03	120612-2
50W 10dB ATT	SMAJK	SMAJK-50-10	17/09/06	18/09/06	2-50-10
Signal Generator	Rohde Schwarz	SMBV100A	17/12/27	18/12/27	255571
Signal Generator	Rohde Schwarz	SMF100A	17/12/27	18/12/27	102341
Temp & Humi Test Chamber	SJ Science	SJ-TH-S50	17/09/07	18/09/07	U5542113
Attenuator	SMAJK	SMAJK-2-3	17/09/06	18/09/06	3
Attenuator	Aeroflex/Weinschel	56-3	17/12/27	18/12/27	Y2370
Attenuator	SRTechnology	F01-B0606-01	17/09/07	18/09/07	13092403
Attenuator	Hefei Shunze	SS5T2.92-10-40	17/12/27	18/12/27	16012202
Loop Antenna	ETS	6502	17/03/24	19/03/24	3471
BILOG ANTENNA	Schwarzbeck	VULB 9160	17/04/14	19/04/14	9160-3339
Horn Antenna	ETS-Lindgren	3115	17/01/13	19/01/13	9202-3820
Horn Antenna	Schwarzbeck	BBHA 9120C	17/12/04	19/12/04	9120C-561
Horn Antenna	A.H.Systems Inc.	SAS-574	17/07/31	19/07/31	155
PreAmplifier	tsj	MLA-100K01-B01-26	18/02/19	19/02/19	1252741
PreAmplifier	tsj	MLA-0118-J01-45	18/02/08	19/02/08	17138
PreAmplifier	tsj	MLA-1840-J02-45	17/10/26	18/10/26	16966-10728
EMI Test Receiver	Rohde Schwarz	ESR7	17/07/06	18/07/06	100469
EMI Test Receiver	Rohde Schwarz	ESR7	18/02/13	19/02/13	101061
High Pass Filter	Wainwright Instruments	WHKX12-935-1000-15000-40SS	17/09/05	18/09/05	8
High Pass Filter	Wainwright Instruments	WHKX10-2838-3300-18000-60SS	17/09/06	18/09/06	1
High Pass Filter	Wainwright Instruments	WHNX8.0/26.5-6SS	17/12/26	18/12/26	3
Power Meter & Wide Bandwidth Sensor	Anritsu	ML2496A MA2411B	17/12/27	18/12/27	1338004 1306053
PULSE LIMITER	Rohde Schwarz	ESH3-Z2	17/09/29	18/09/29	101333
LISN	SCHWARZBECK	NNLK 8121	18/03/20	19/03/20	06183
Cable	Radiall	TESTPRO3	N/A	N/A	RF-45
Cable	DT&C	CABLE	N/A	N/A	RF-68
Cable	DT&C	CABLE	N/A	N/A	RF-71
Cable	DT&C	CABLE	N/A	N/A	P-IN
Cable	DT&C	CABLE	N/A	N/A	RF-82
Cable	JUNFLON	MWX315	N/A	N/A	J12J101978-00
Cable	Fairview Microwave	FM-F141	N/A	N/A	17050010
Cable	Fairview Microwave	FM-F141	N/A	N/A	17050011
Cable	Fairview Microwave	FM-F141	N/A	N/A	17050012
Cable	Radiall	TESTPRO3	N/A	N/A	RF-74
Cable	Radiall	TESTPRO3	N/A	N/A	RF-66

Note: The measurement antennas were calibrated in accordance to the requirements of ANSI C63.5-2017

APPENDIX I

Conducted Test set up Diagram

- Conducted Measurement



APPENDIX II

Duty Cycle Information

■ Test Procedure

Duty Cycle $[X = \text{On Time} / (\text{On} + \text{Off time})]$ is measured using Measurement Procedure of **KDB789033 D02v02r01**

1. Set the center frequency of the spectrum analyzer to the center frequency of the transmission.
2. Set RBW $\geq$ EBW if possible; otherwise, set RBW to the largest available value.
3. Set VBW $\geq$ RBW. Set detector = peak.
4. Note : The zero-span measurement method shall not be used unless both **RBW and VBW are $> 50/T$** , where T is defined in section II.B.1.a), 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 $T \leq 16.7$ microseconds.)

T : The minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.

(T = **On time** of the above table since the EUT operates with above fixed Duty Cycle and it is the minimum On time)

■ Test Results:

Duty cycle: Single

Mode	Data Rate	Tested Frequency [MHz]	Maximum Achievable Duty Cycle (x) = On / (On+Off)			Duty Cycle Correction Factor [dB]	50/ T [kHz]
			On Time [ms]	(On+Off) Time [ms]	x		
802.11a	6Mbps	5180	2.03	2.07	98.07	0.09	24.63
802.11ac (VHT20)	MCS0	5180	1.90	1.94	97.94	0.10	26.32
802.11ac (VHT40)	MCS0	5190	1.27	1.31	96.79	0.15	39.46
802.11ac (VHT80)	MCS0	5210	1.17	1.21	96.69	0.15	42.74

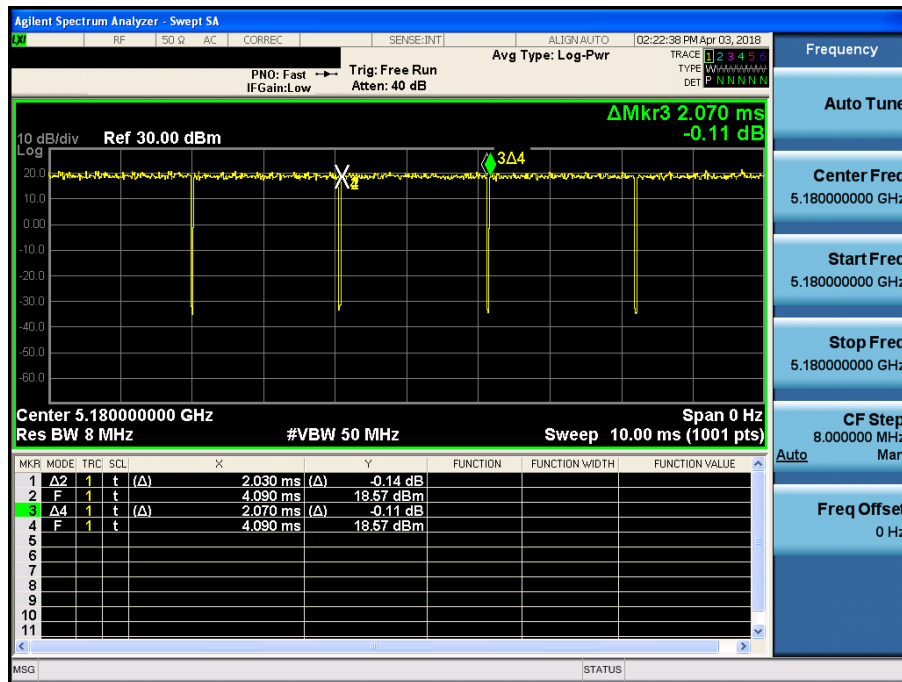
Duty cycle: SDM

Mode	Data Rate	Tested Frequency [MHz]	Maximum Achievable Duty Cycle (x) = On / (On+Off)			Duty Cycle Correction Factor [dB]	50/ T [kHz]
			On Time [ms]	(On+Off) Time [ms]	x		
802.11ac (VHT20)	MCS0	5180	0.98	1.01	96.53	0.16	51.28
802.11ac (VHT40)	MCS0	5190	0.66	0.70	94.44	0.25	75.41
802.11ac (VHT80)	MCS0	5210	0.61	0.65	94.44	0.25	81.70

Single Transmit

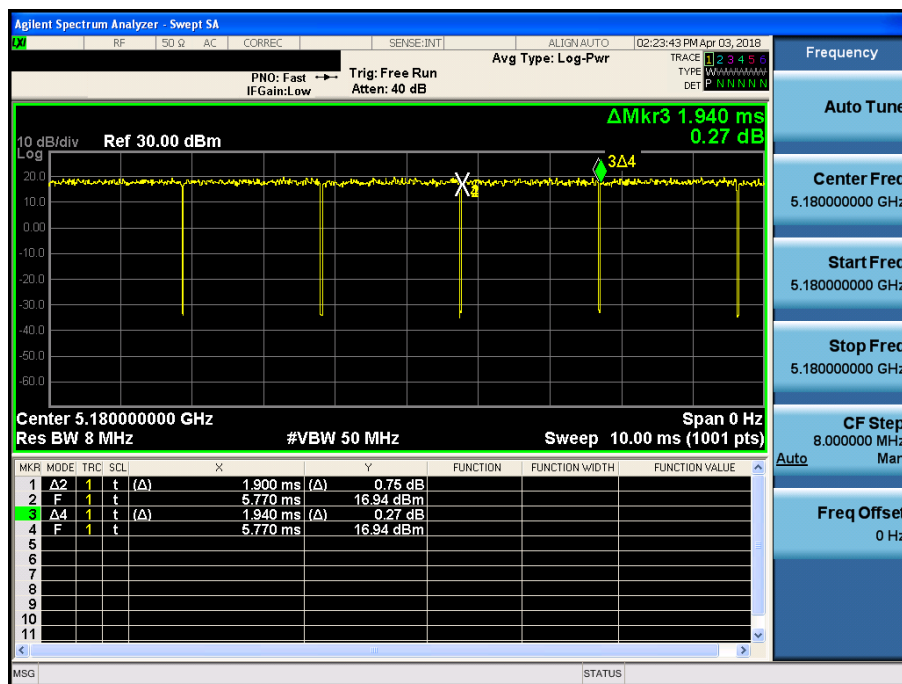
Duty Cycle

Test Mode: 802.11a & Ch.36



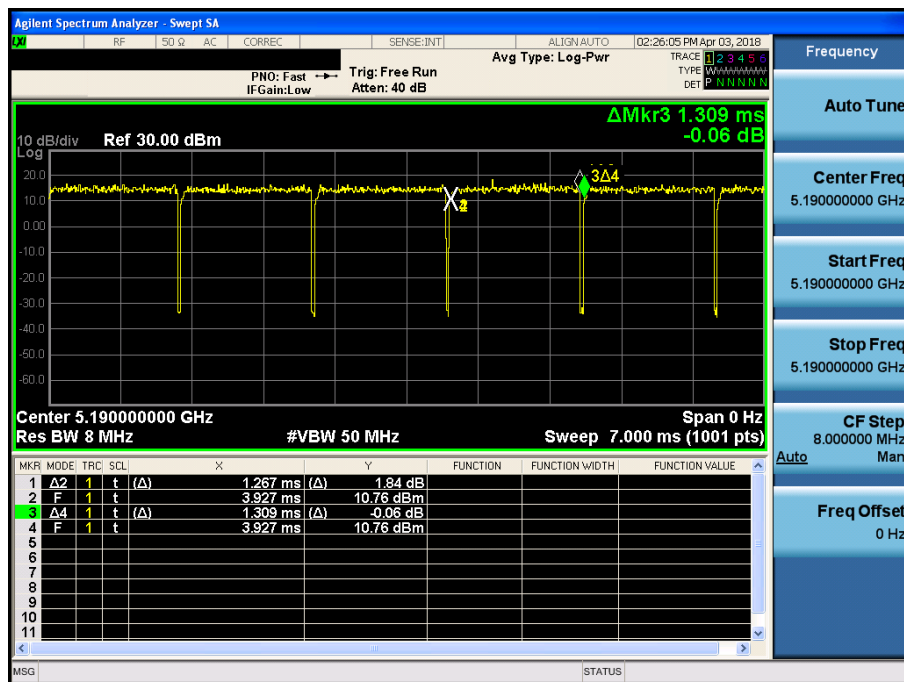
Duty Cycle

Test Mode: 802.11ac VHT20 & Ch.36



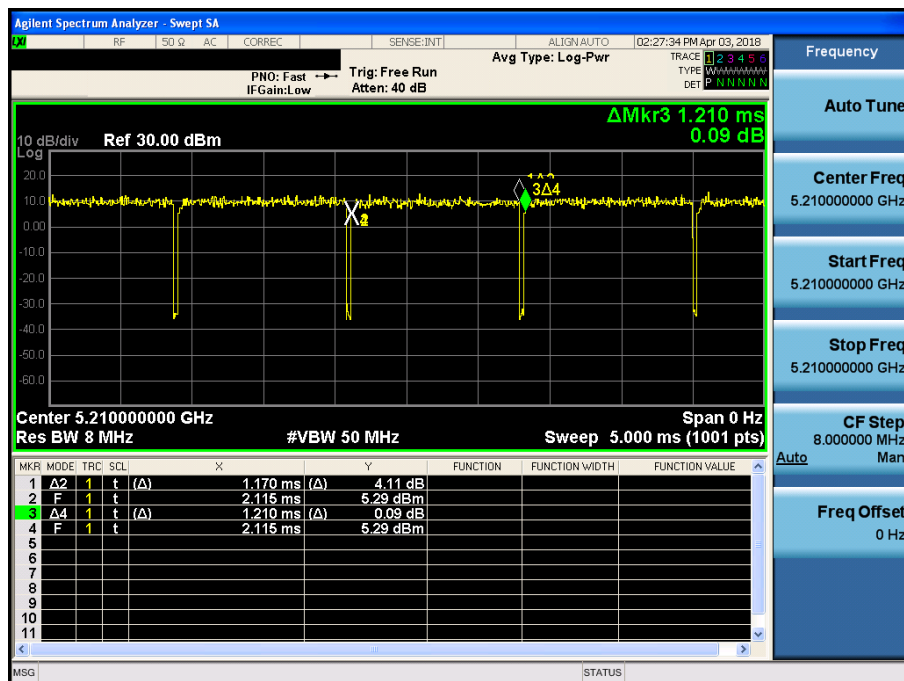
Duty Cycle

Test Mode: 802.11ac VHT40 & Ch.38



Duty Cycle

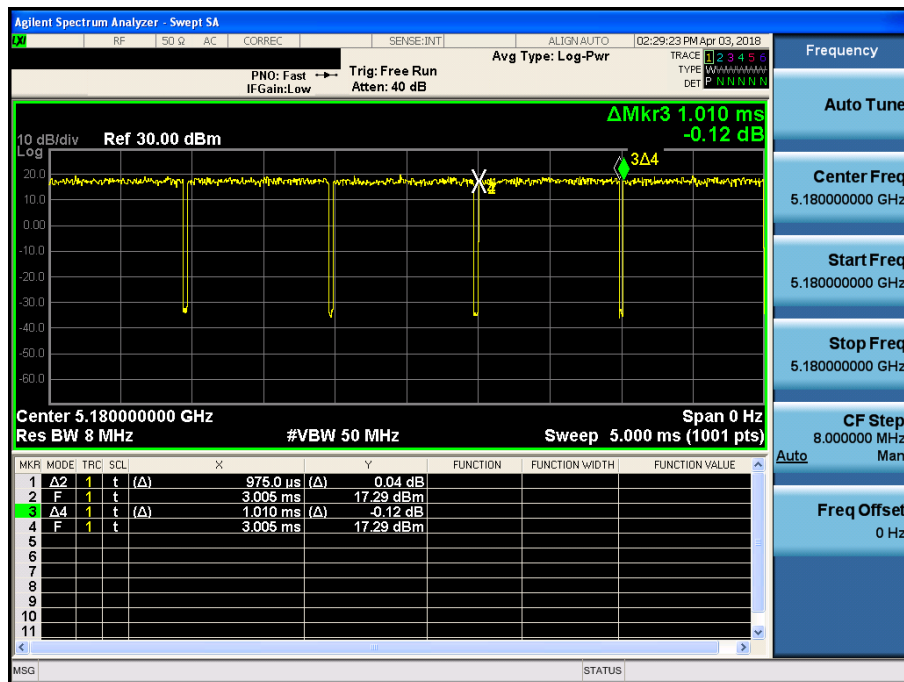
Test Mode: 802.11ac VHT80 & Ch.42



Multiple Transmit _ SDM

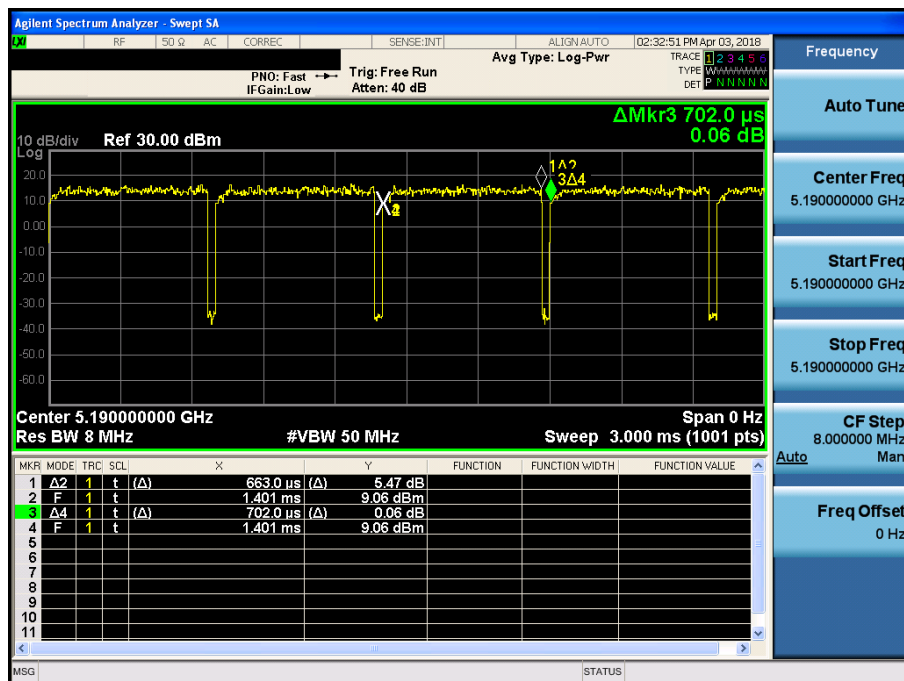
Duty Cycle

Test Mode: 802.11ac VHT20 & Ch.36



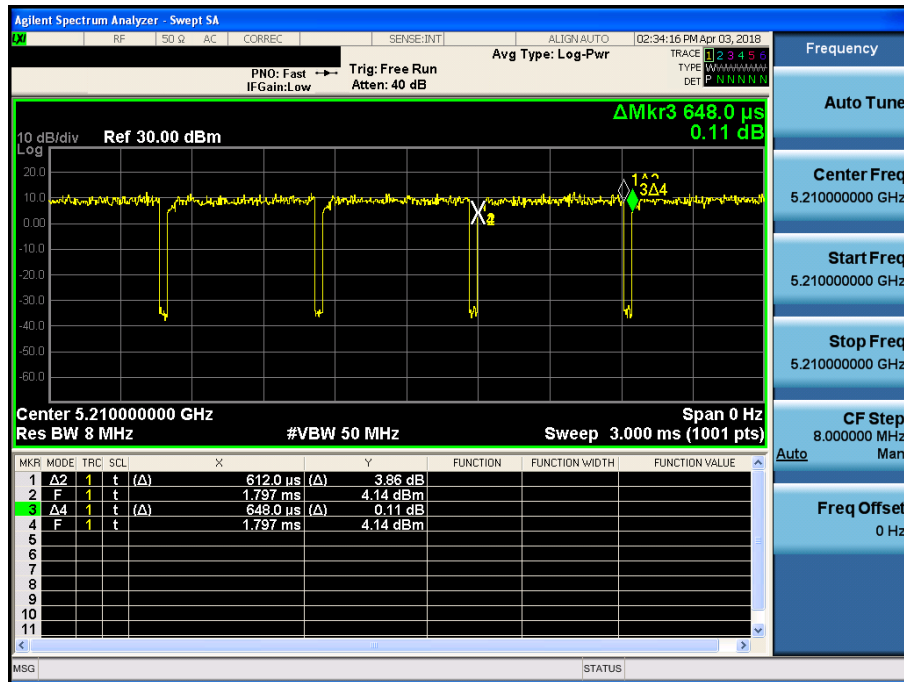
Duty Cycle

Test Mode: 802.11ac VHT40 & Ch.38



Duty Cycle

Test Mode: 802.11ac VHT80 & Ch.42

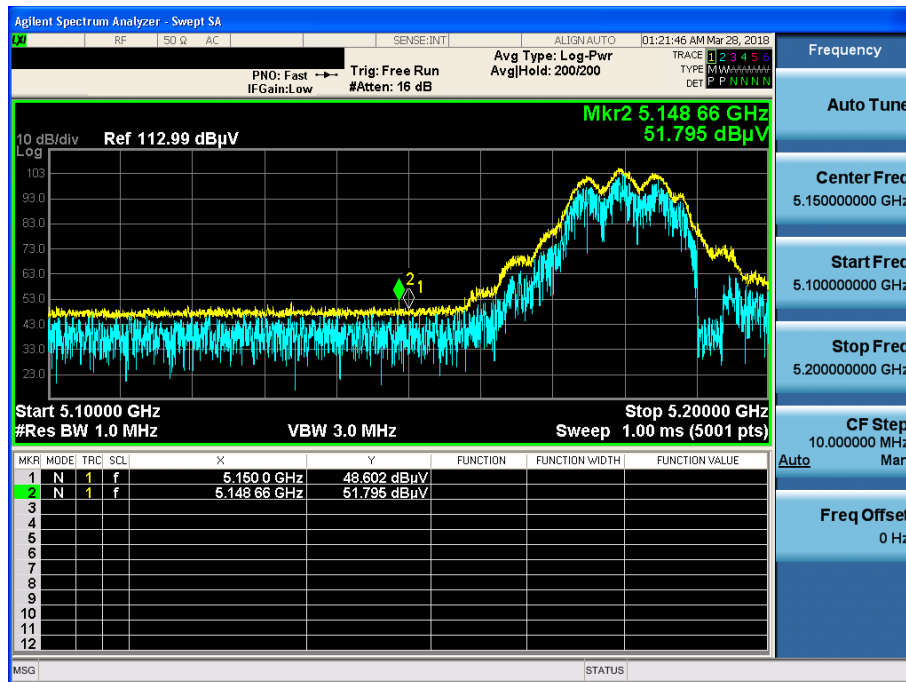


APPENDIX III

Unwanted Emissions (Radiated) Test Plot: MIMO(CDD) _ Normal

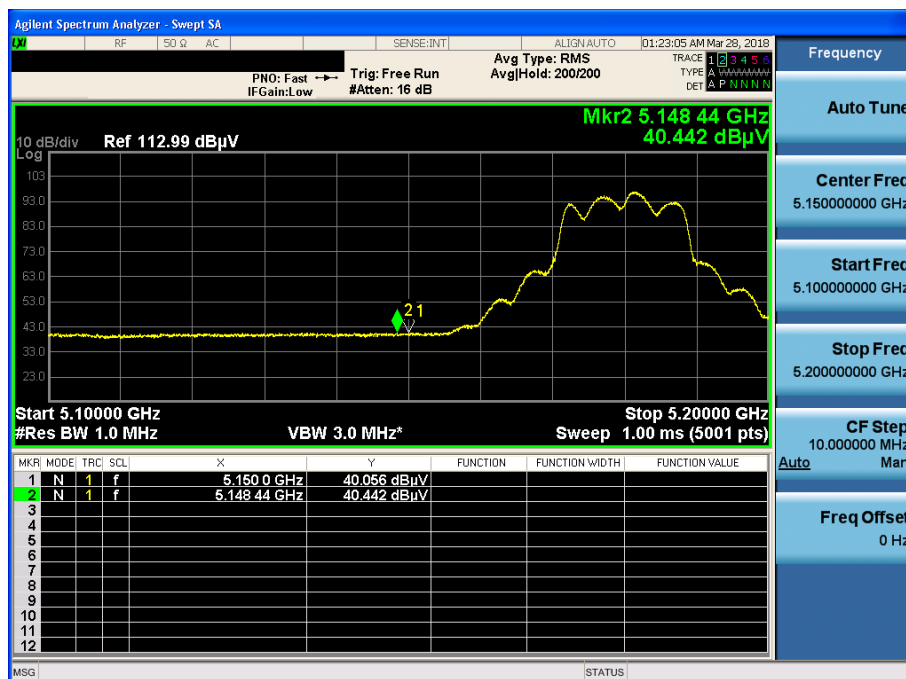
802.11a & U-NII 1 & Ch.36 & Z axis & Hor

Detector Mode : PK

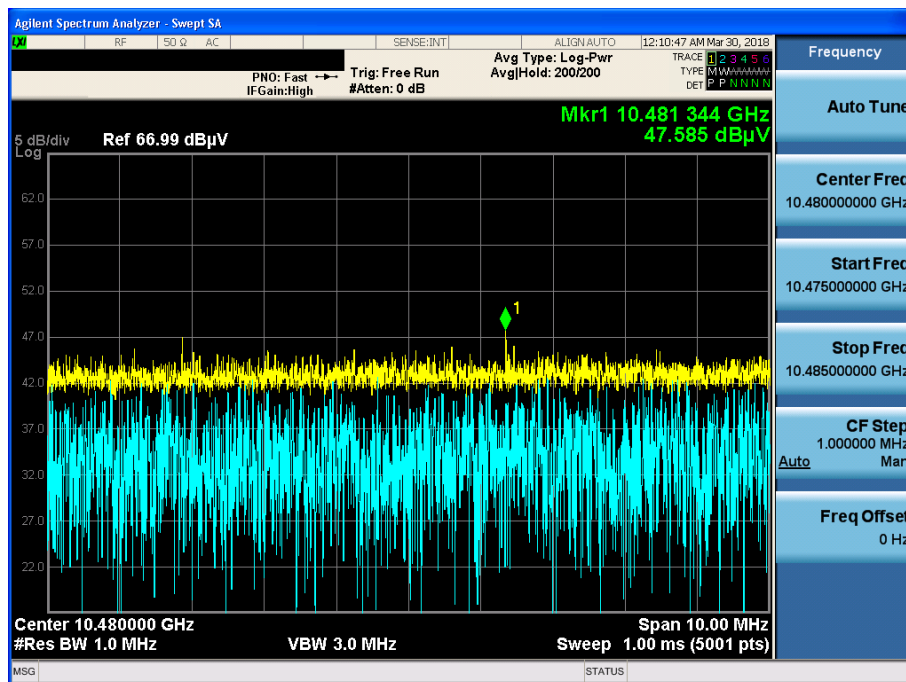


802.11a & U-NII 1 & Ch.36 & Z axis & Hor

Detector Mode : AV

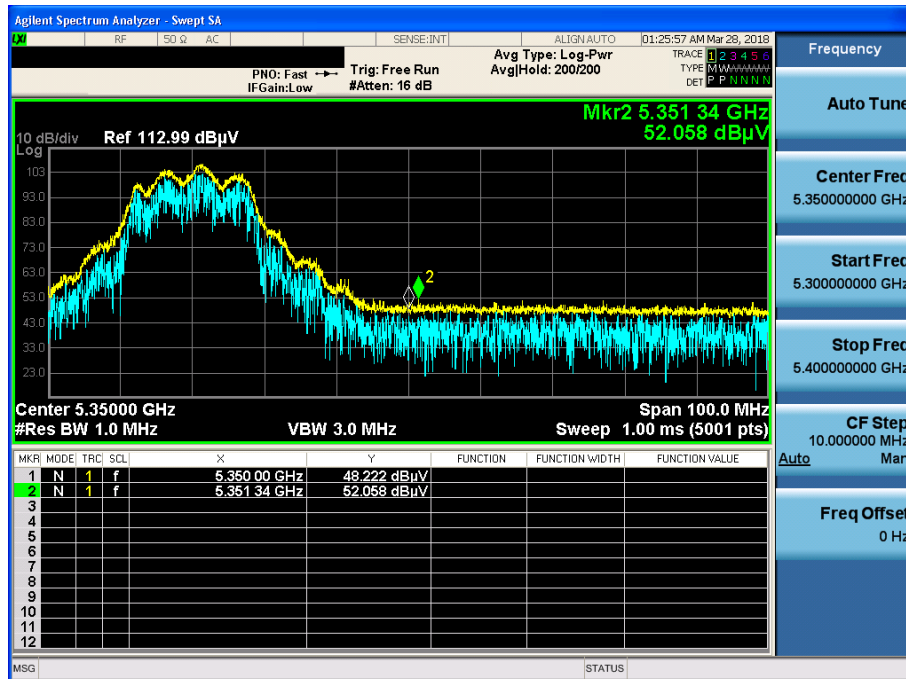


Detector Mode : PK



802.11a & U-NII 2A & Ch.64 & Z axis & Hor

Detector Mode : PK



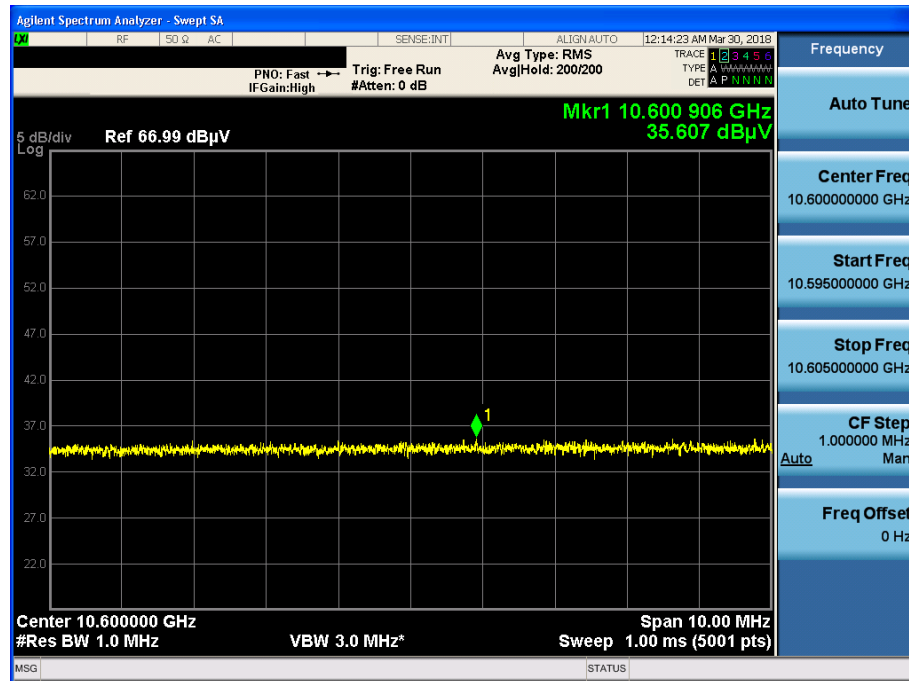
802.11a & U-NII 2A & Ch.64 & Z axis & Hor

Detector Mode : AV



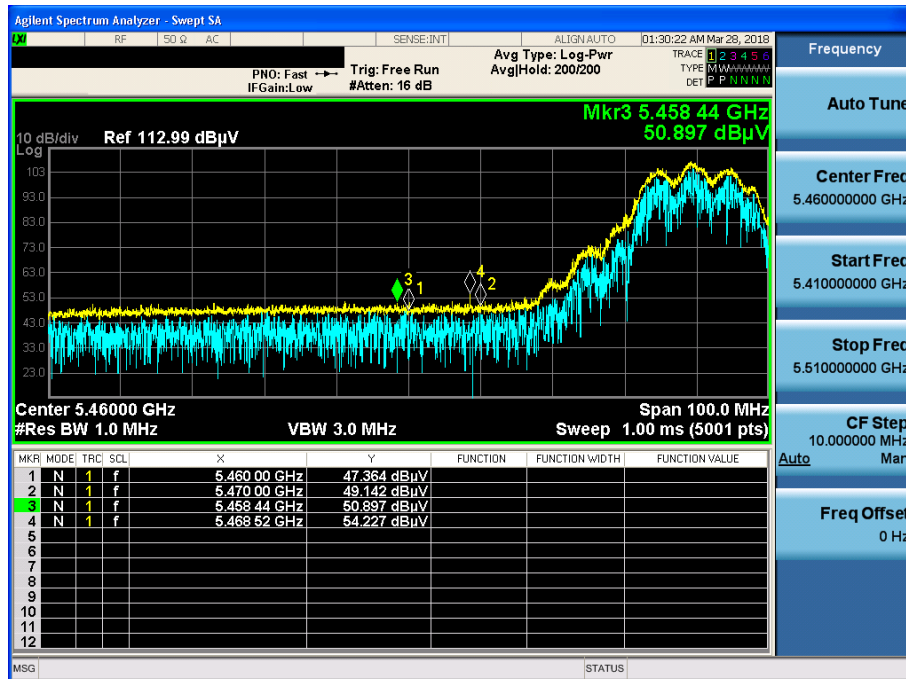
802.11a & U-NII 2A & Ch.60 & Z axis & Hor

Detector Mode : AV



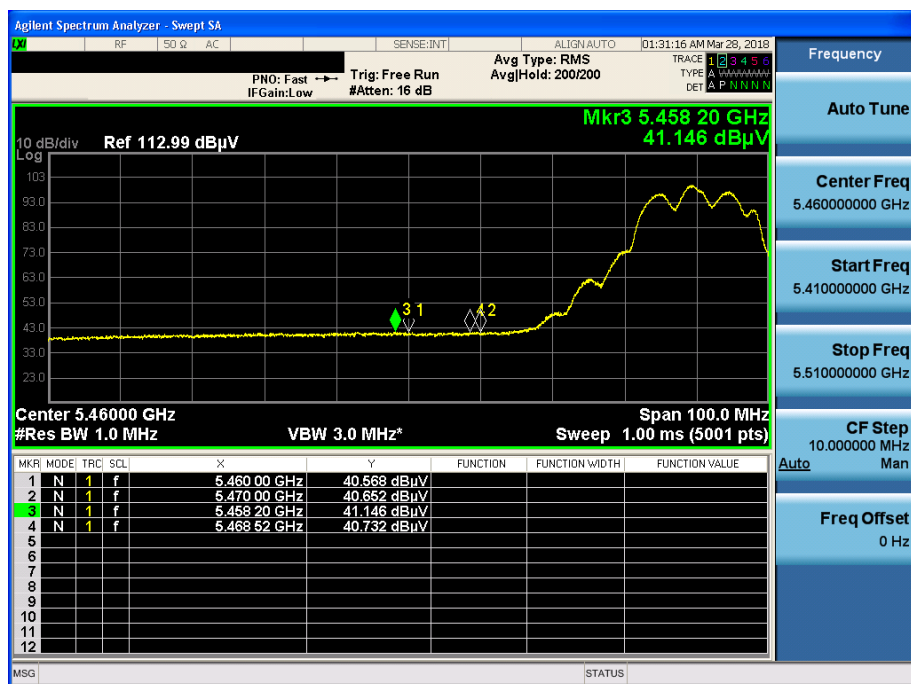
802.11a & U-NII 2C & Ch.100 & Z axis & Hor

Detector Mode : PK



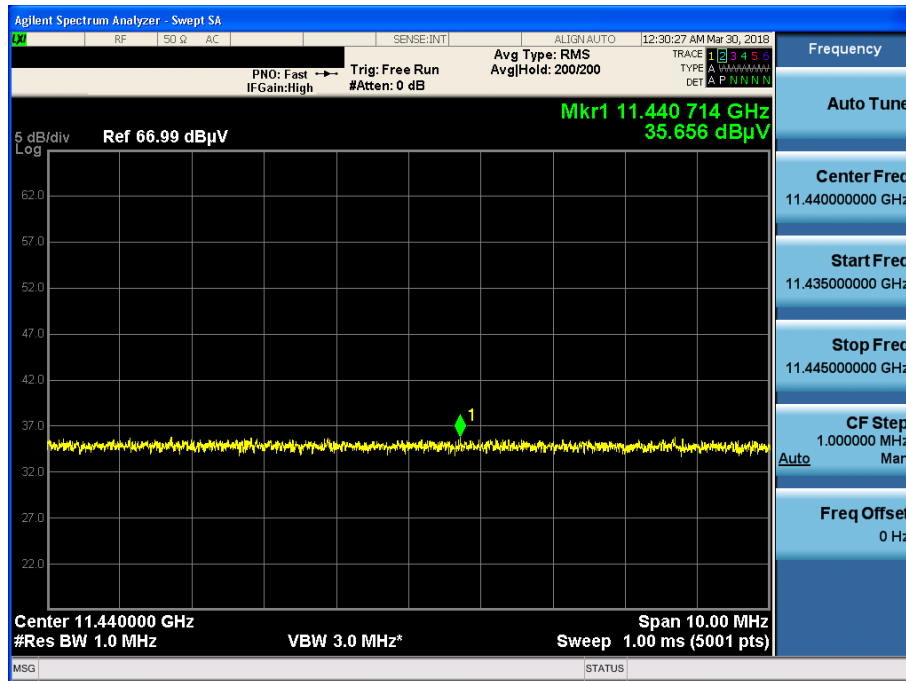
802.11a & U-NII 2C & Ch.100 & Z axis & Hor

Detector Mode : AV



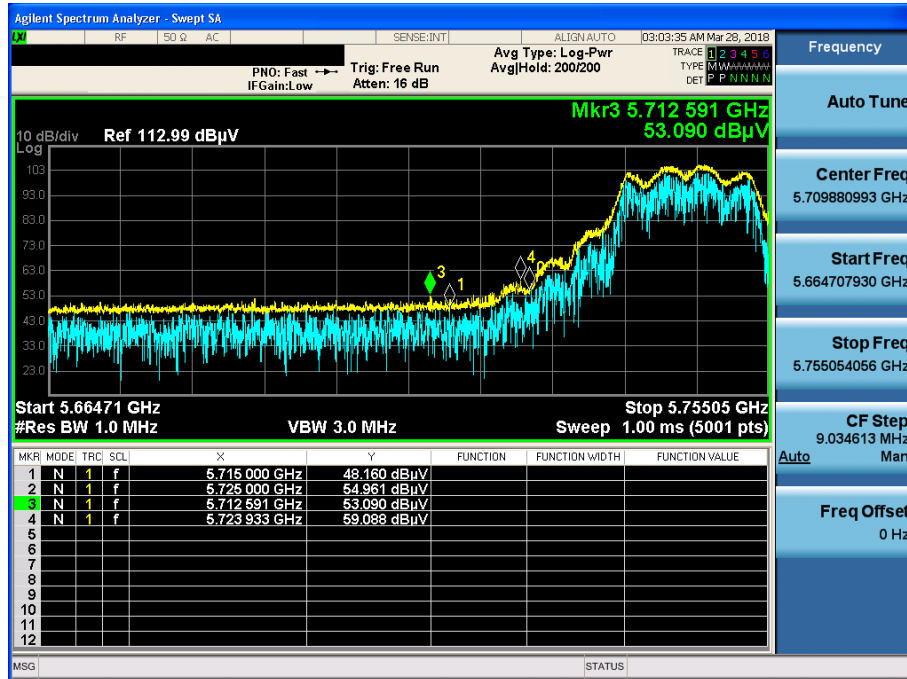
802.11a & U-NII 2C & Ch.144 & Z axis & Hor

Detector Mode : AV



802.11a & U-NII 3 & Ch.149 & Z axis & Hor

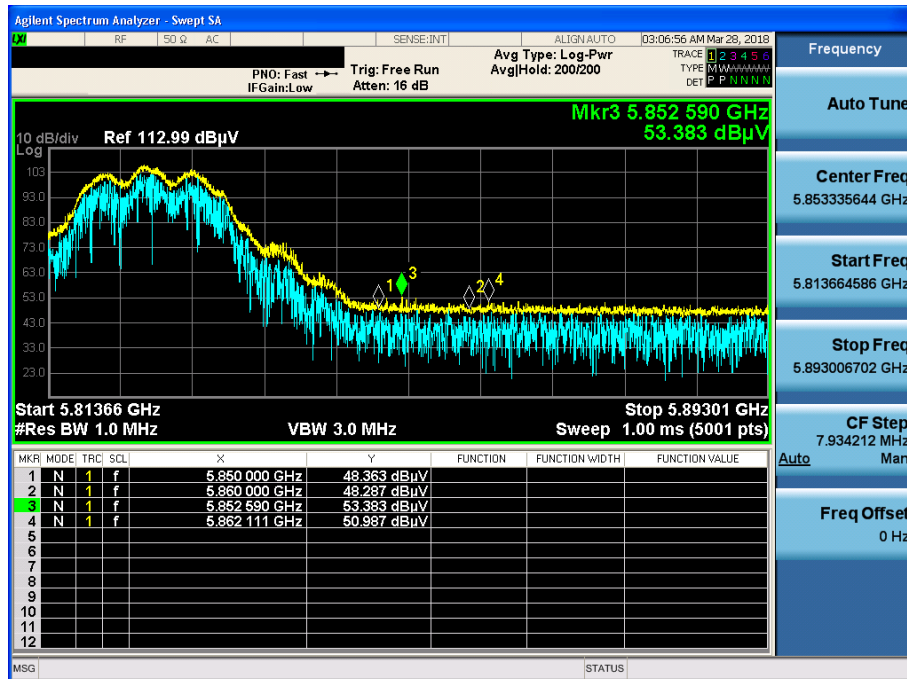
Detector Mode : PK



Note: Total Factor was included on this plot.

802.11a & U-NII 3 & Ch.165 & Z axis & Hor

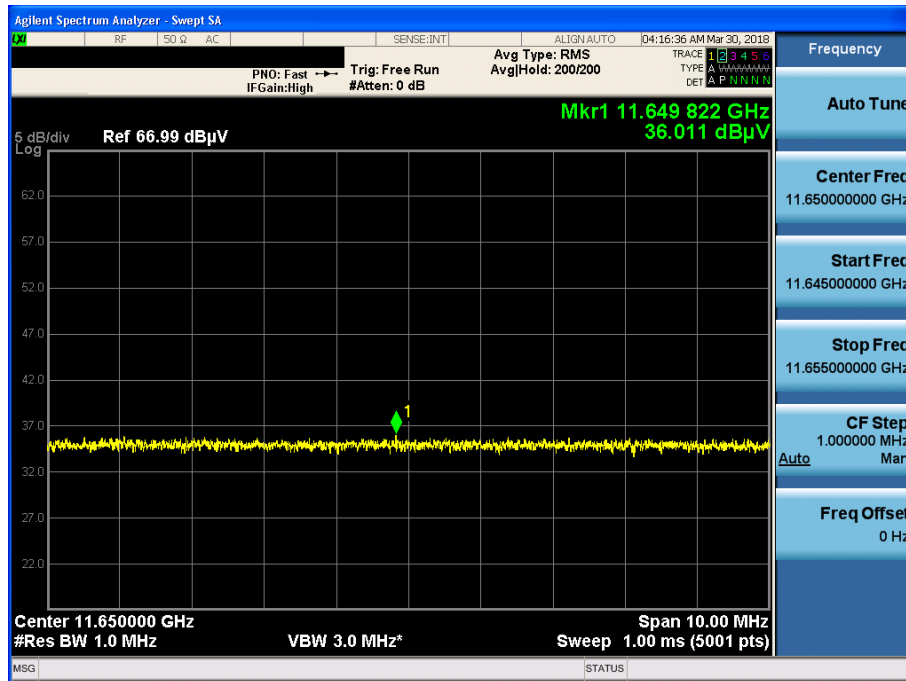
Detector Mode : PK



Note: Total Factor was included on this plot.

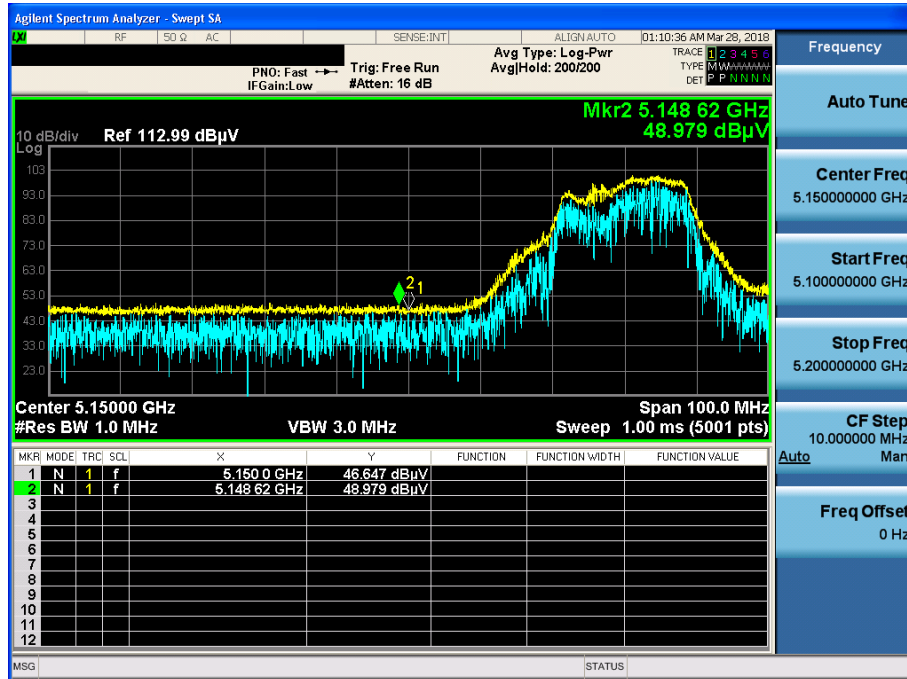
802.11a & U-NII 3 & Ch.165 & Z axis & Hor

Detector Mode : AV



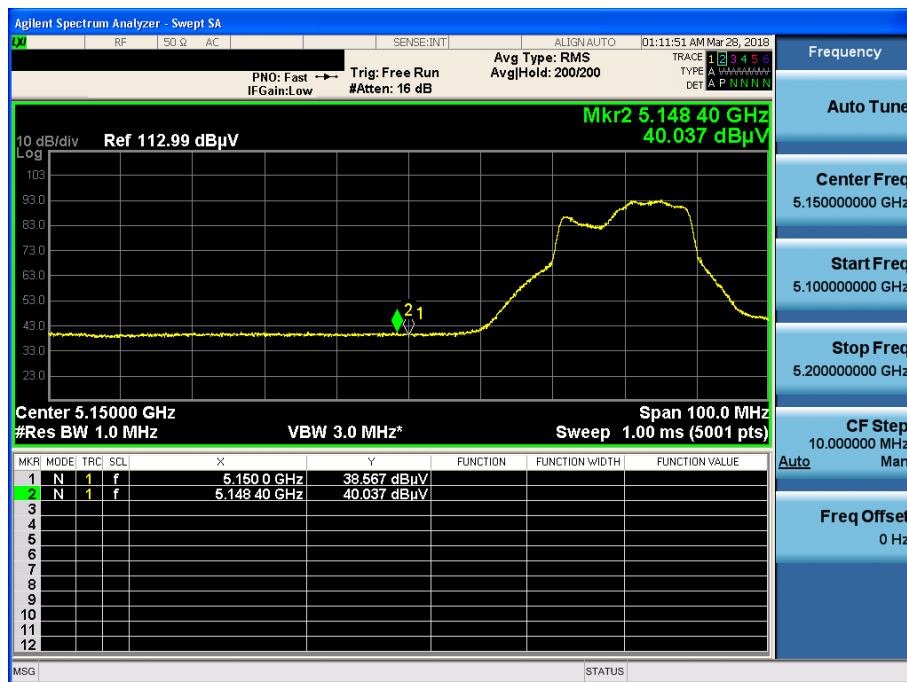
802.11ac(VHT20) & U-NII 1 & Ch.36 & Z axis & Hor

Detector Mode : PK

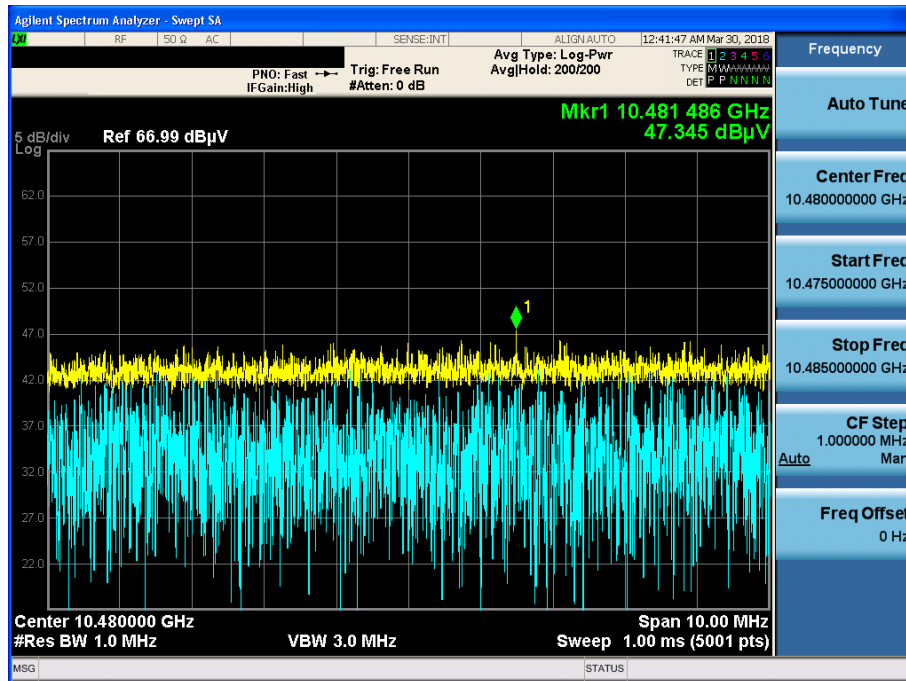


802.11ac(VHT20) & U-NII 1 & Ch.36 & Z axis & Hor

Detector Mode : AV

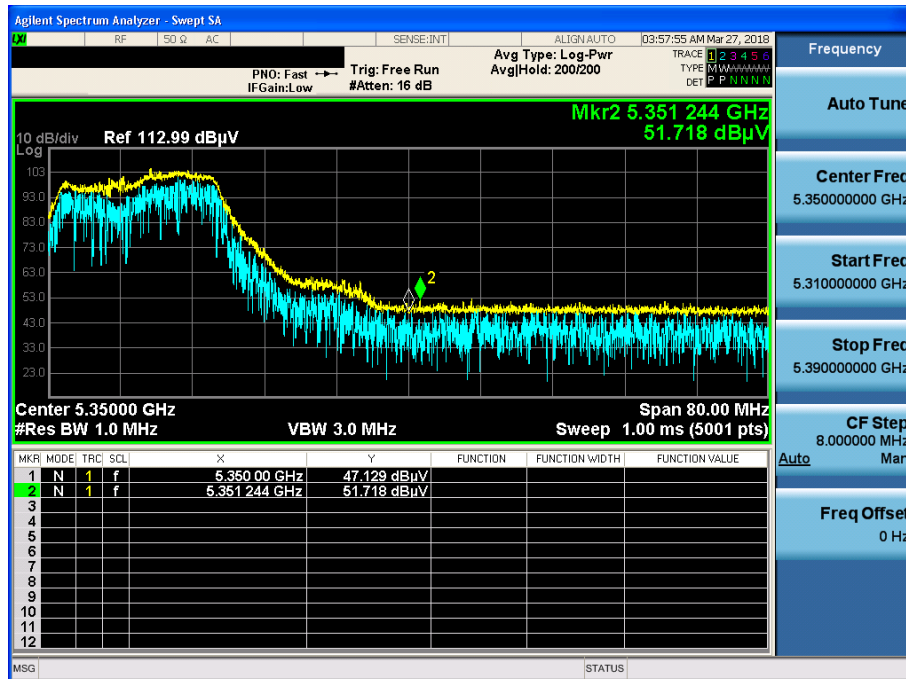


Detector Mode : PK



802.11ac(VHT20) & U-NII 2A & Ch.64 & Z axis & Hor

Detector Mode : PK



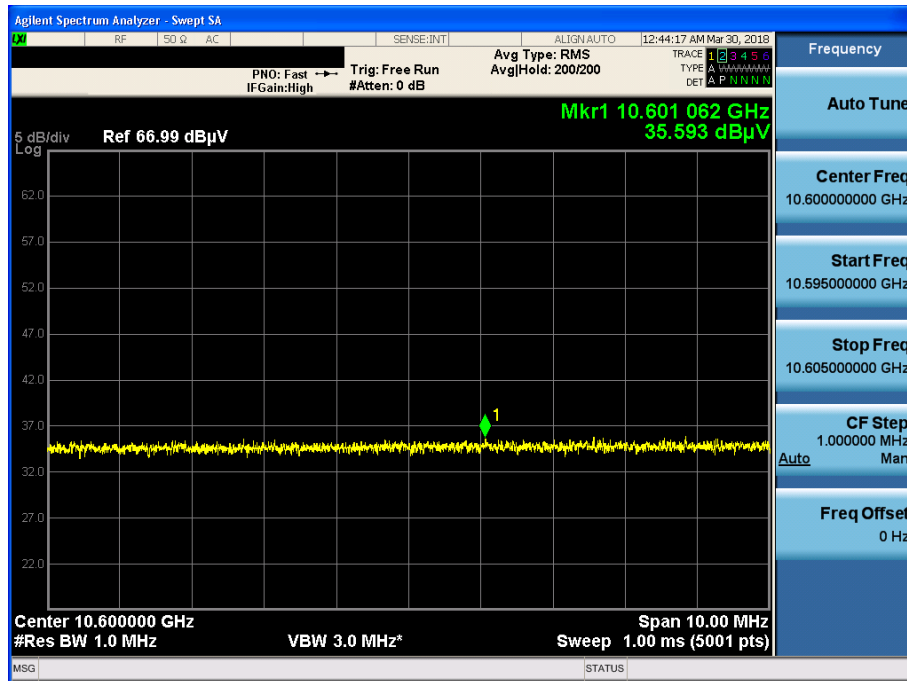
802.11ac(VHT20) & U-NII 2A & Ch.64 & Z axis & Hor

Detector Mode : AV



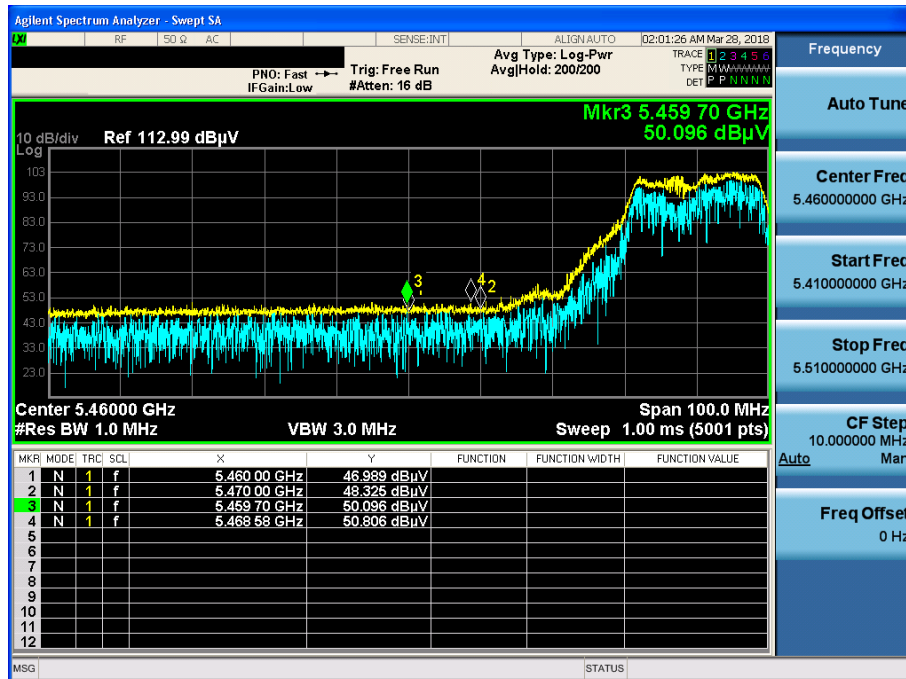
802.11ac(VHT20) & U-NII 2A & Ch.60 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT20) & U-NII 2C & Ch.100 & Z axis & Hor

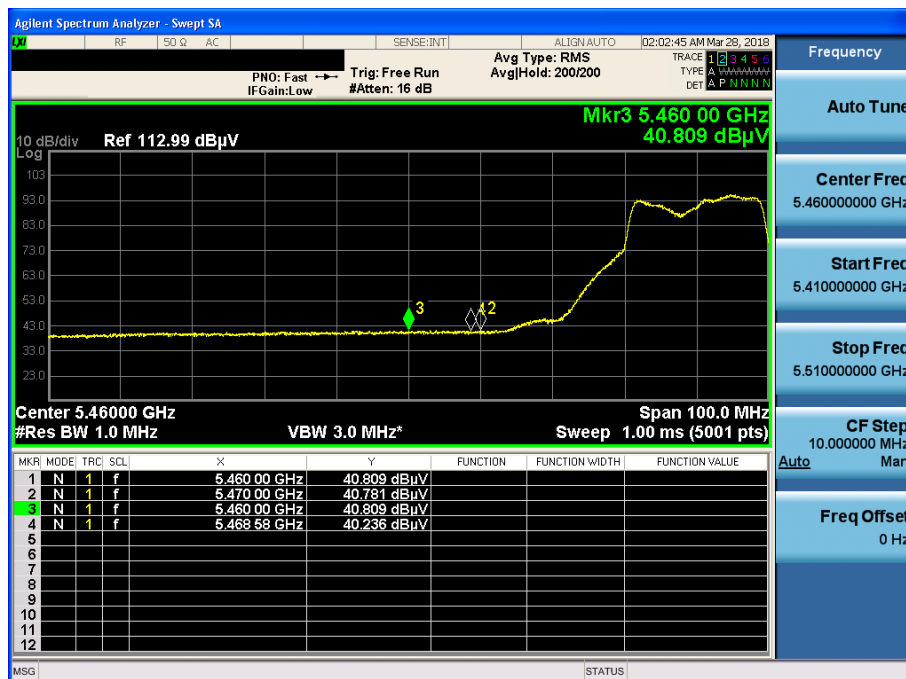
Detector Mode : PK



Note: Total Factor was included on this plot.

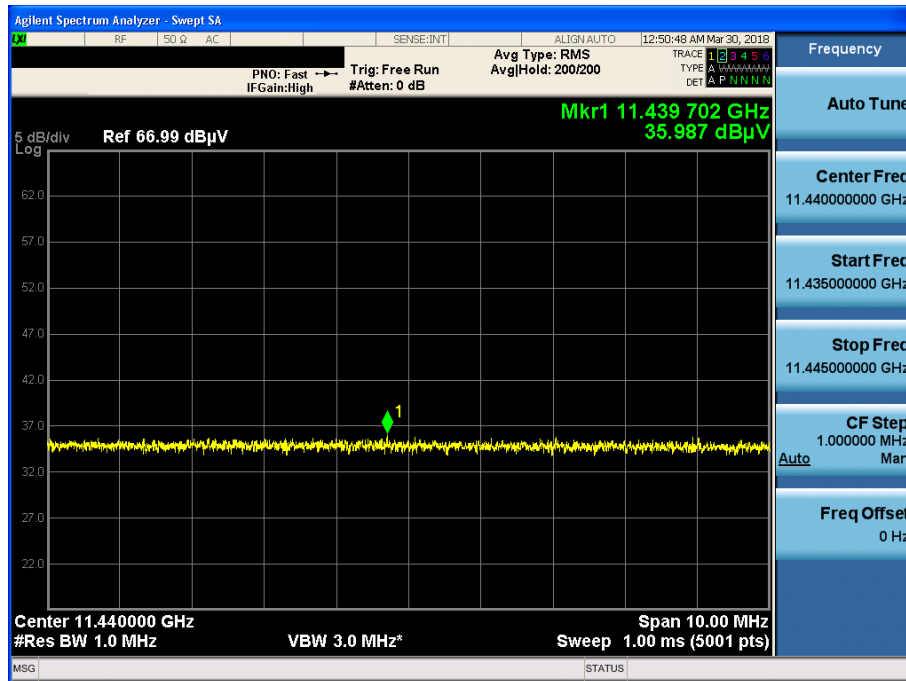
802.11ac(VHT20) & U-NII 2C & Ch.100 & Z axis & Hor

Detector Mode : AV



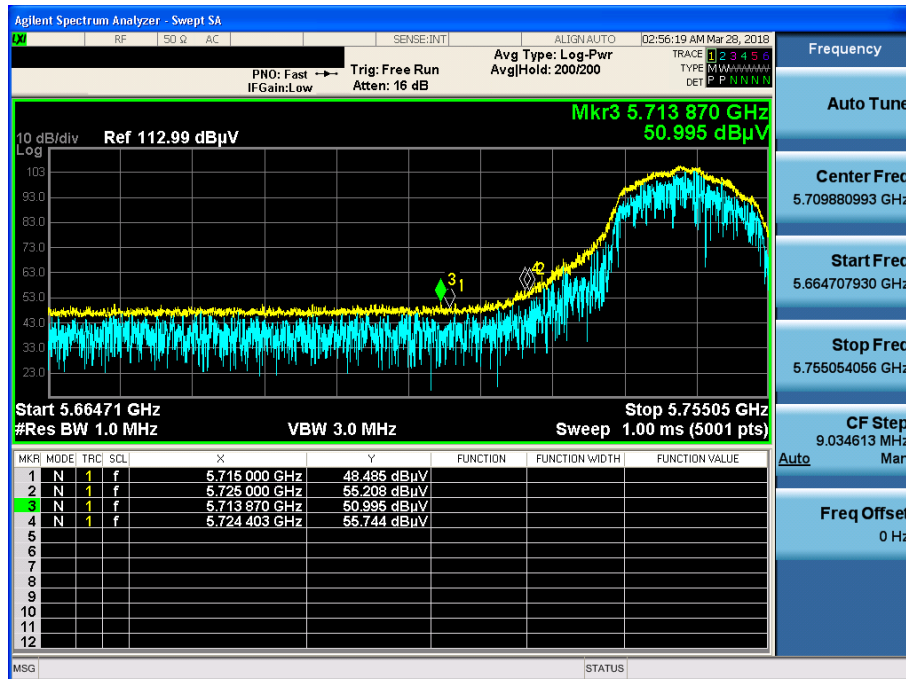
802.11ac(VHT20) & U-NII 2C & Ch.144 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT20) & U-NII 3 & Ch.149 & Z axis & Hor

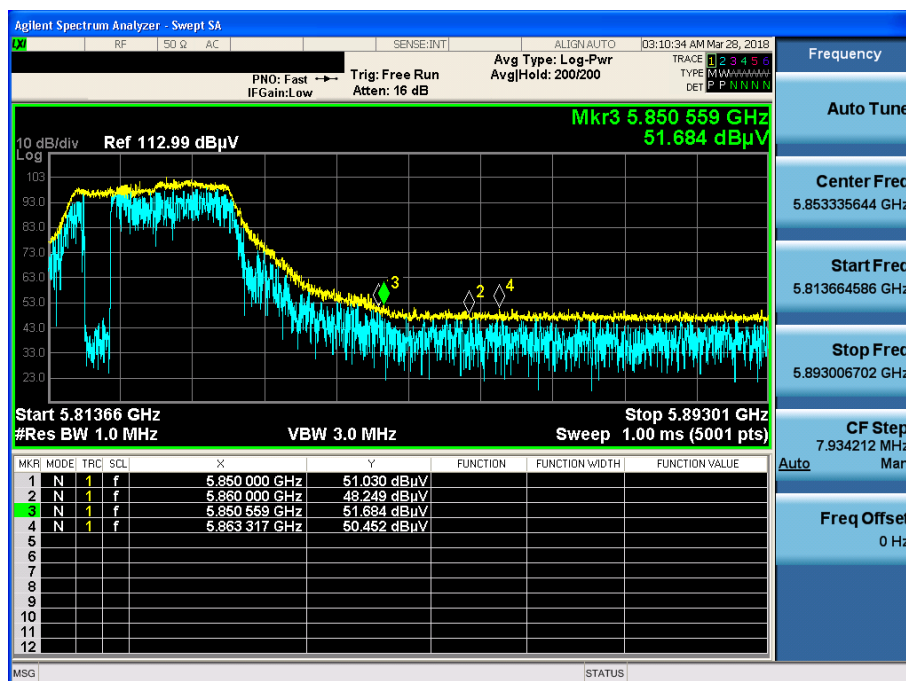
Detector Mode : PK



Note: Total Factor was included on this plot.

802.11ac(VHT20) & U-NII 3 & Ch.165 & Z axis & Hor

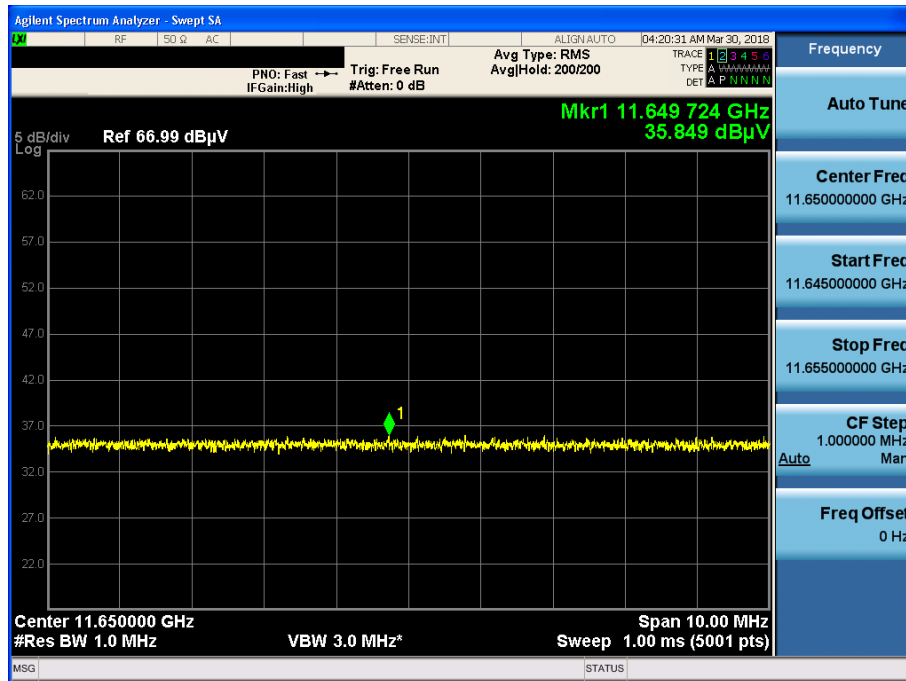
Detector Mode : PK



Note: Total Factor was included on this plot.

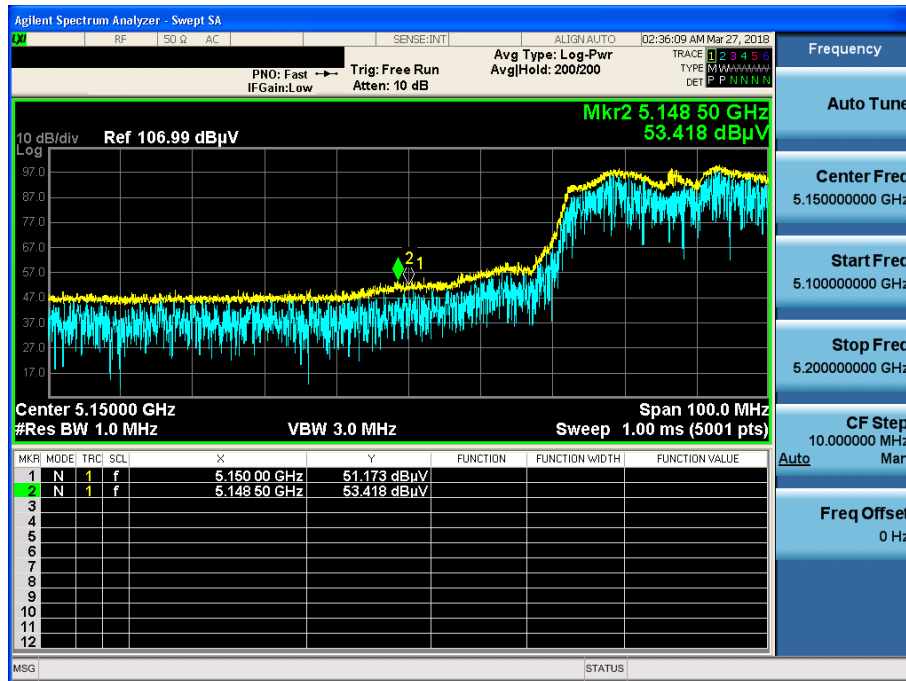
802.11ac(VHT20) & U-NII 3 & Ch.165 & Z axis & Hor

Detector Mode : AV



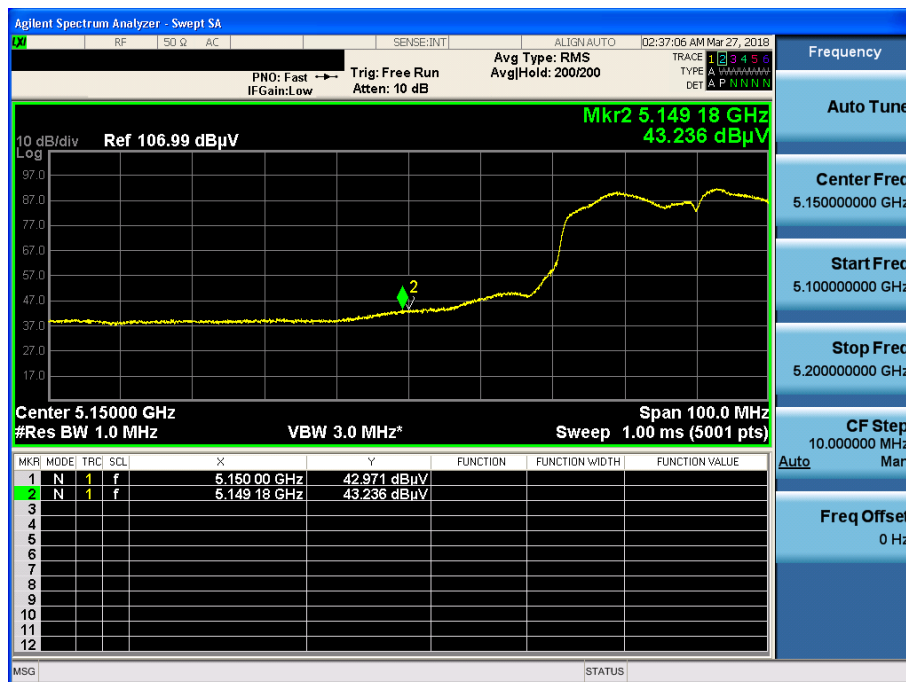
802.11ac(VHT40) & U-NII 1 & Ch.38 & X axis & Hor

Detector Mode : PK

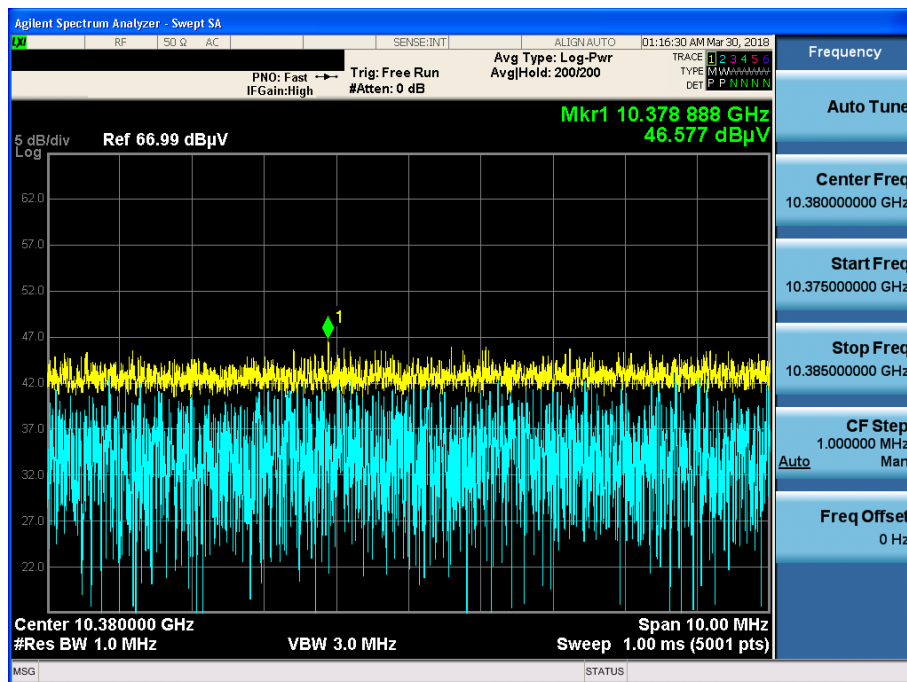


802.11ac(VHT40) & U-NII 1 & Ch.38 & X axis & Hor

Detector Mode : AV

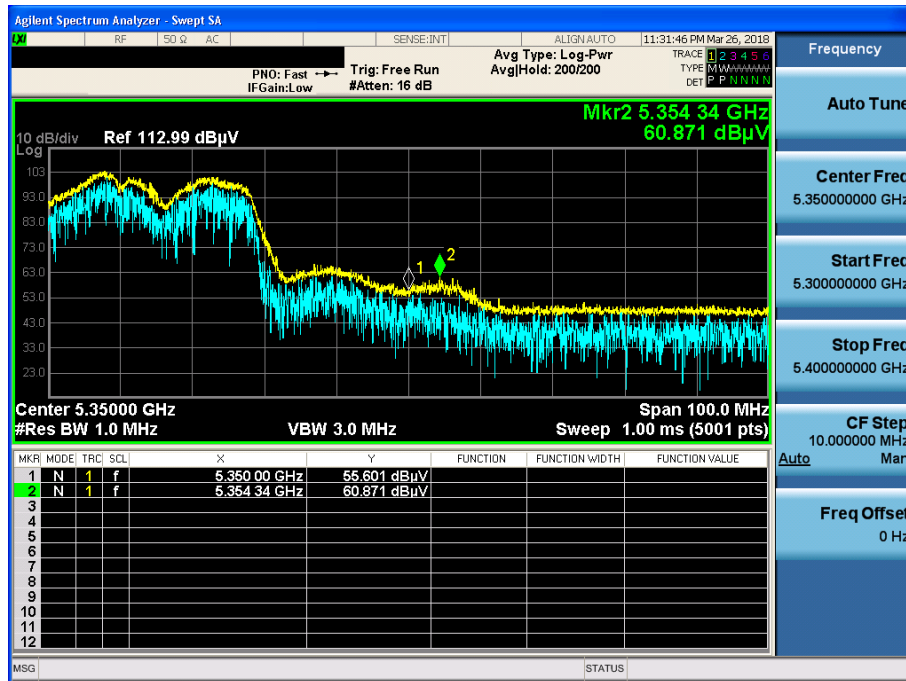


Detector Mode : PK



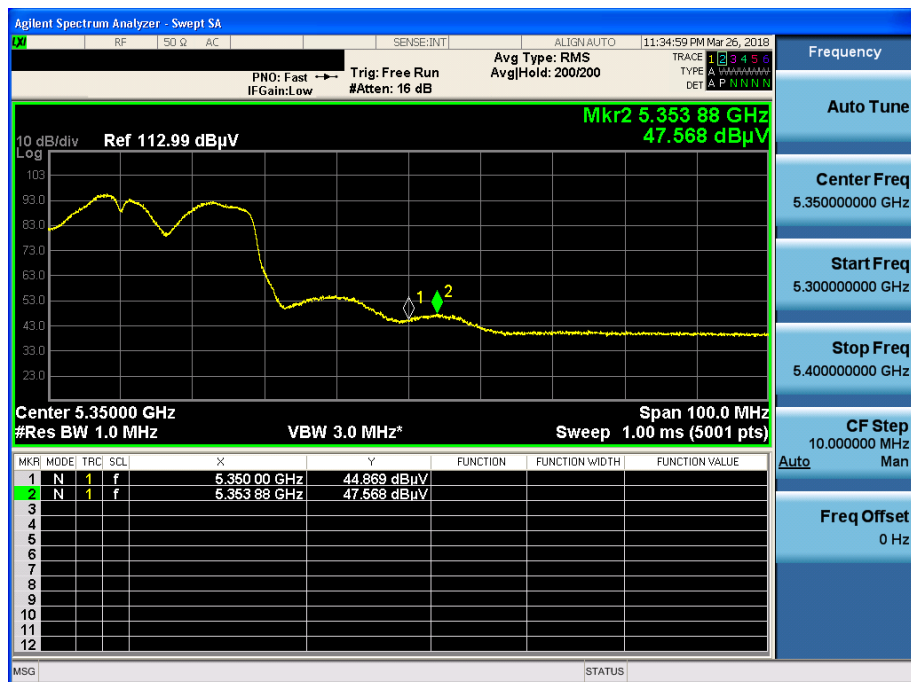
802.11ac(VHT40) & U-NII 2A & Ch.62 & Z axis & Hor

Detector Mode : PK



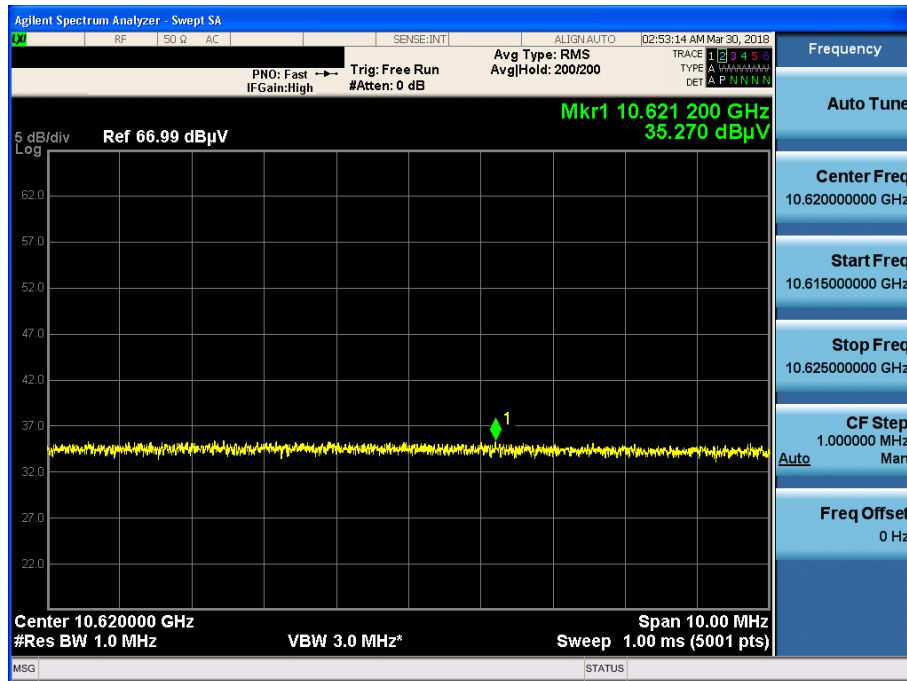
802.11ac(VHT40) & U-NII 2A & Ch.62 & Z axis & Hor

Detector Mode : AV



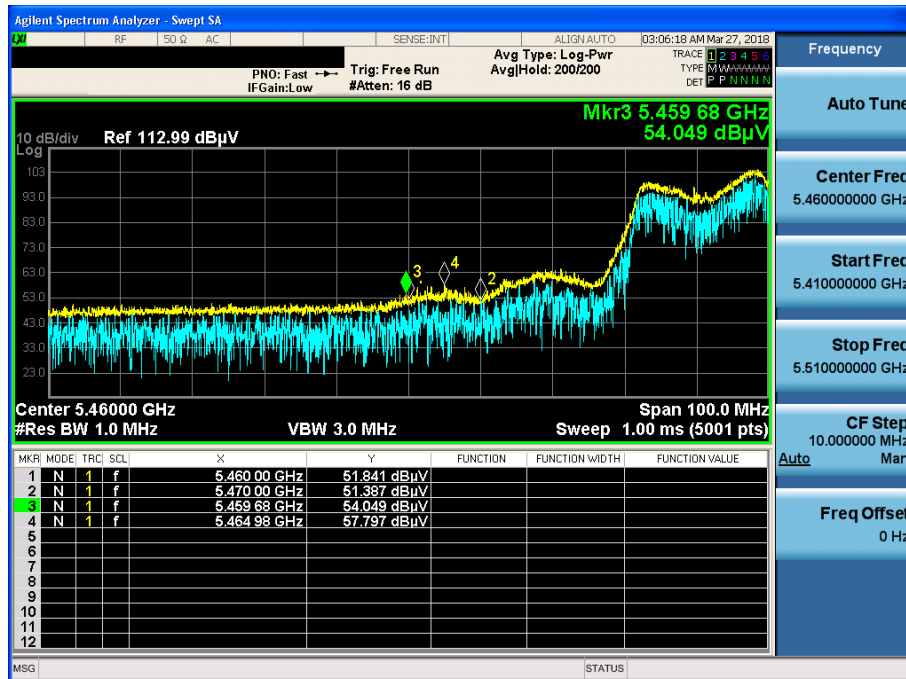
802.11ac(VHT40) & U-NII 2A & Ch.62 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT40) & U-NII 2C & Ch.102 & Z axis & Hor

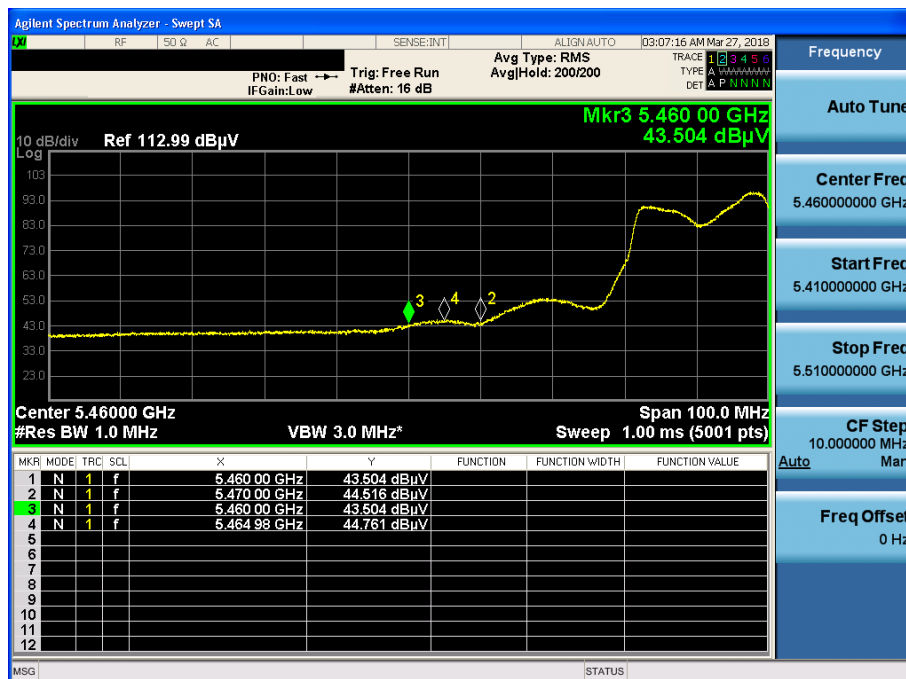
Detector Mode : PK



Note: Total Factor was included on this plot.

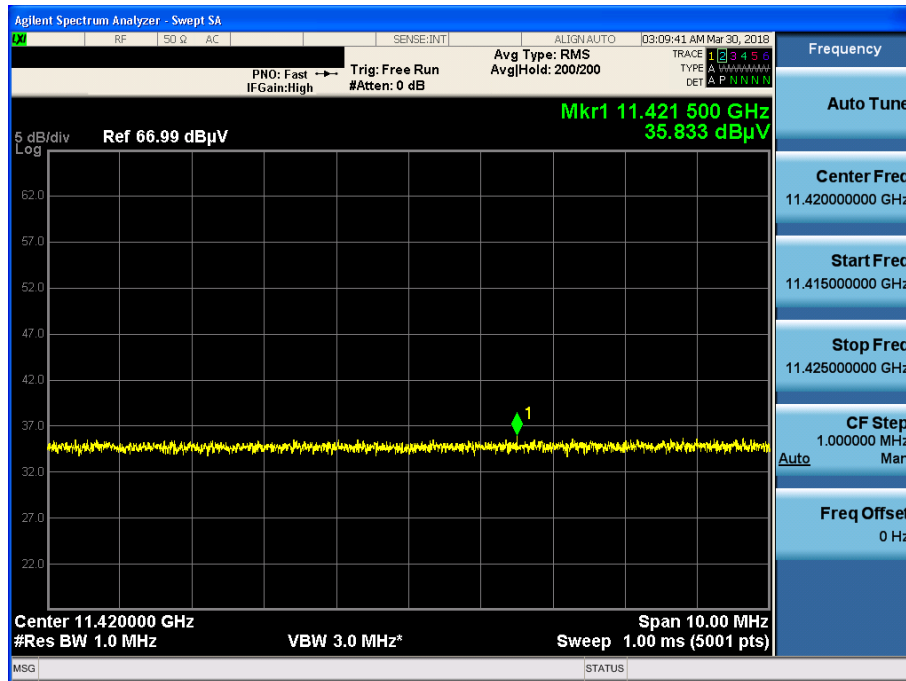
802.11ac(VHT40) & U-NII 2C & Ch.102 & Z axis & Hor

Detector Mode : AV



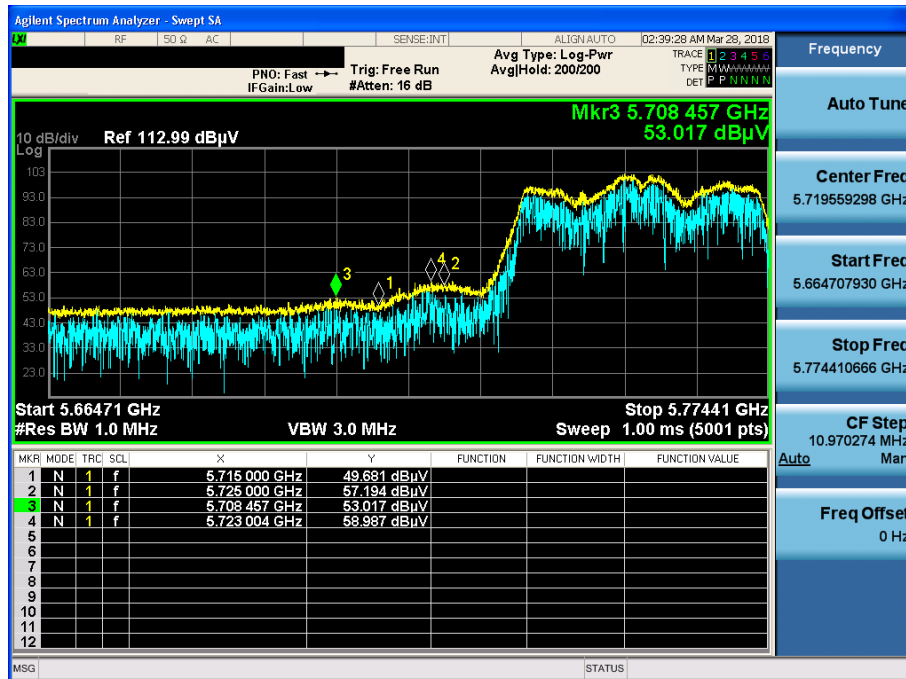
802.11ac(VHT40) & U-NII 2C & Ch.142 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT40) & U-NII 3 & Ch.151 & Z axis & Hor

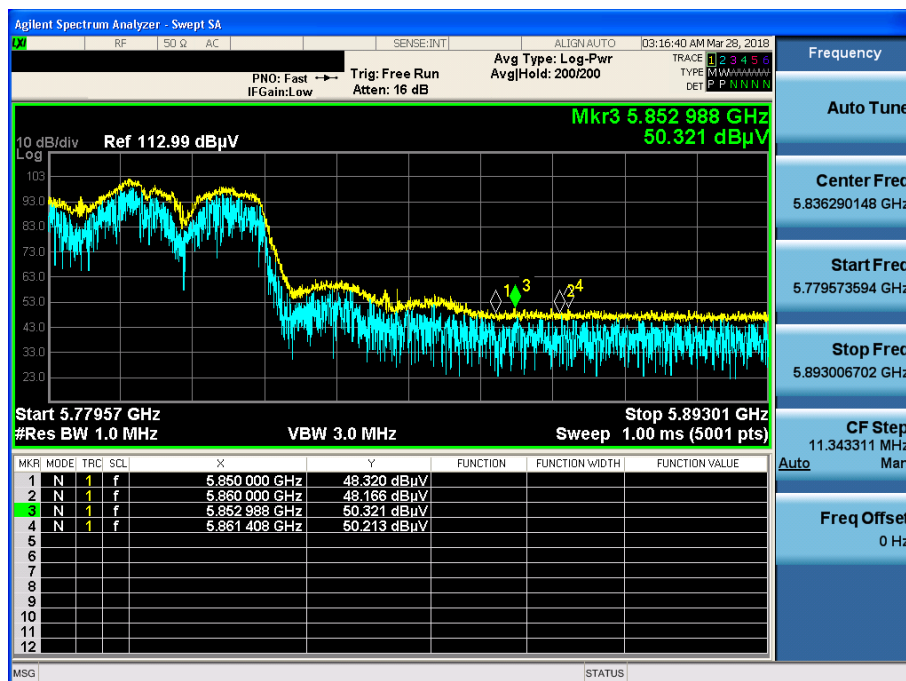
Detector Mode : PK



Note: Total Factor was included on this plot.

802.11ac(VHT40) & U-NII 3 & Ch.159 & Z axis & Hor

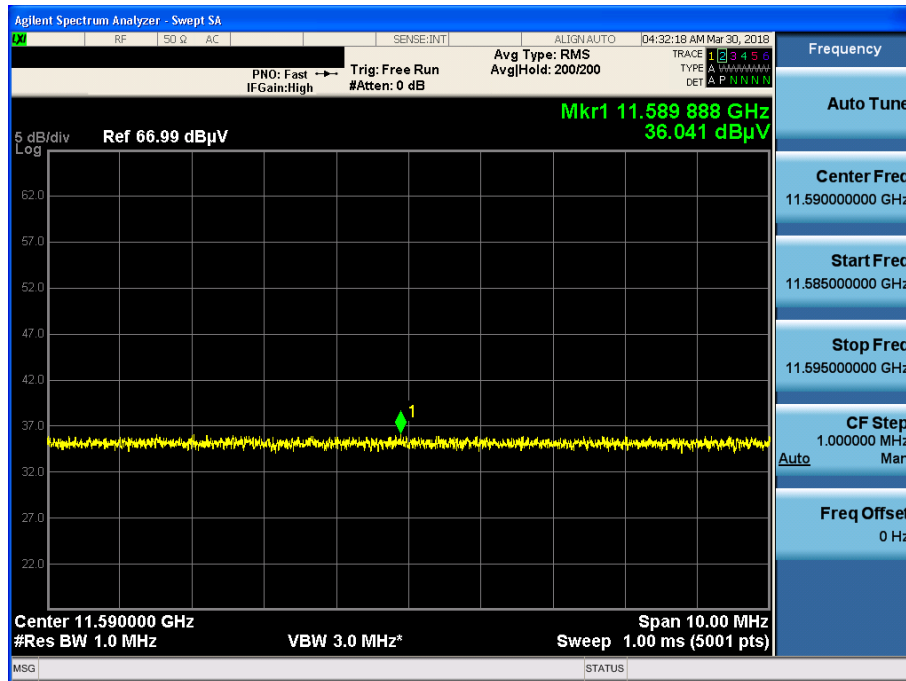
Detector Mode : PK



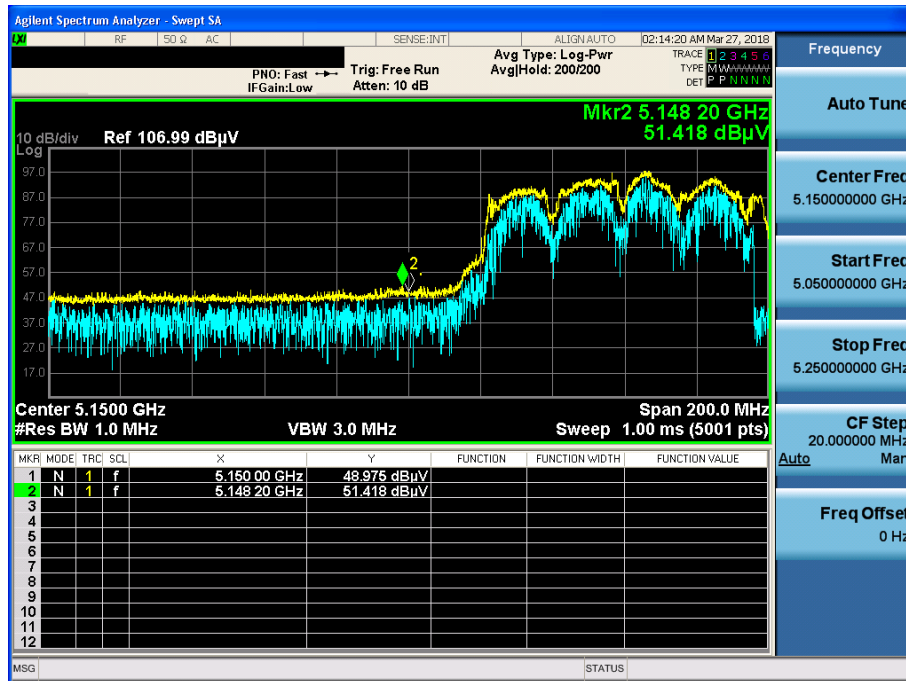
Note: Total Factor was included on this plot.

802.11ac(VHT40) & U-NII 3 & Ch.159 & Z axis & Hor

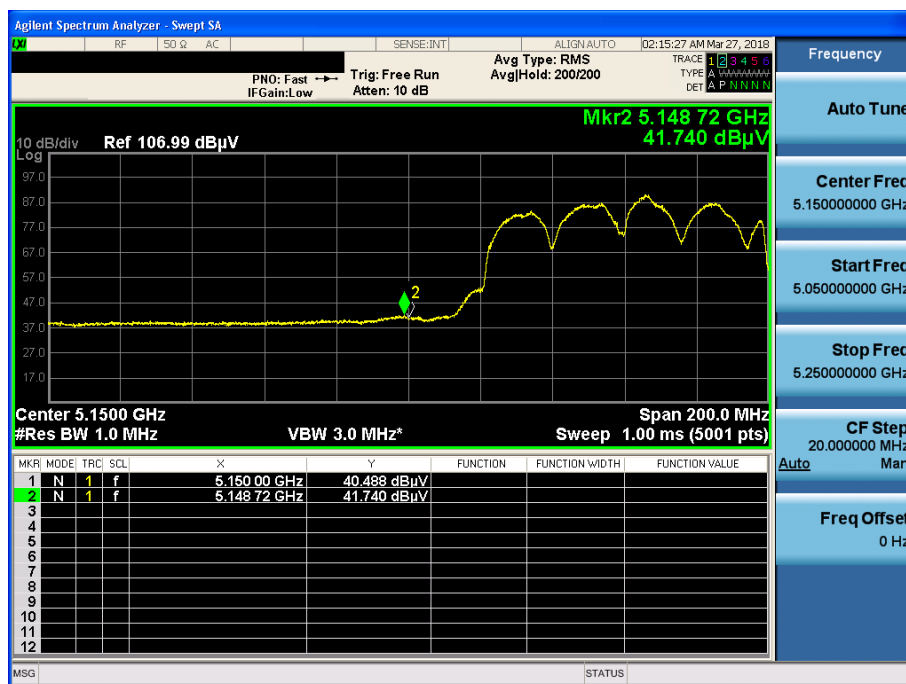
Detector Mode : AV



Detector Mode : PK

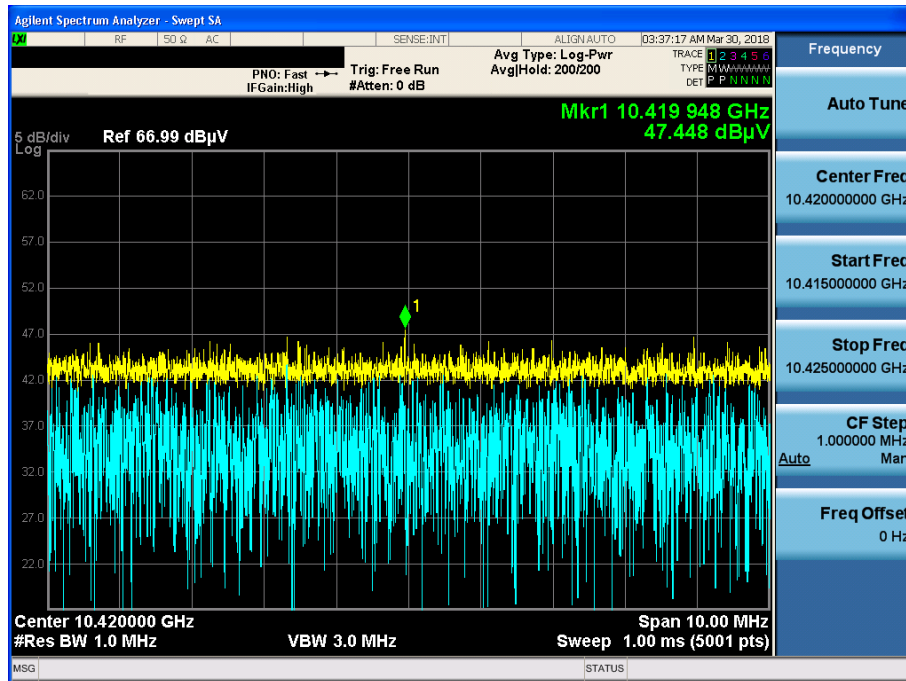


Detector Mode : AV



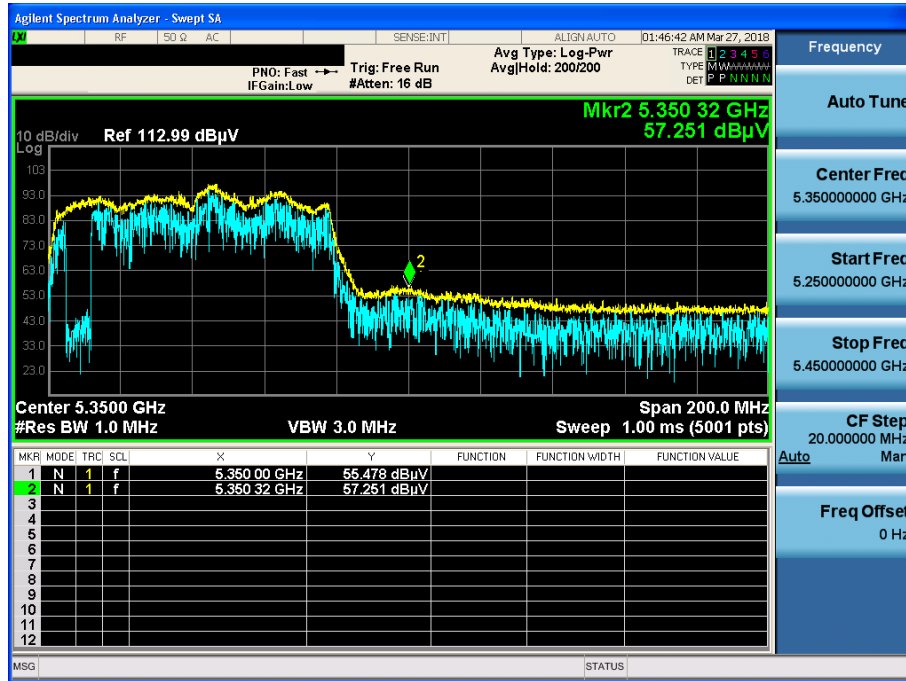
802.11ac(VHT80) & U-NII 1 & Ch.42 & Z axis & Hor

Detector Mode : PK



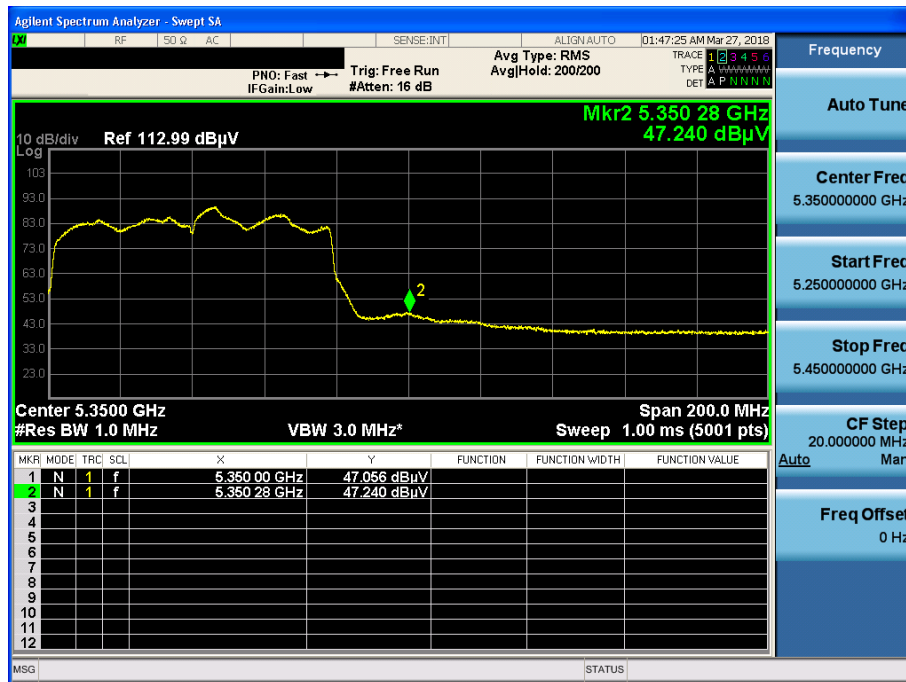
802.11ac(VHT80) & U-NII 2A & Ch.58 & X axis & Hor

Detector Mode : PK



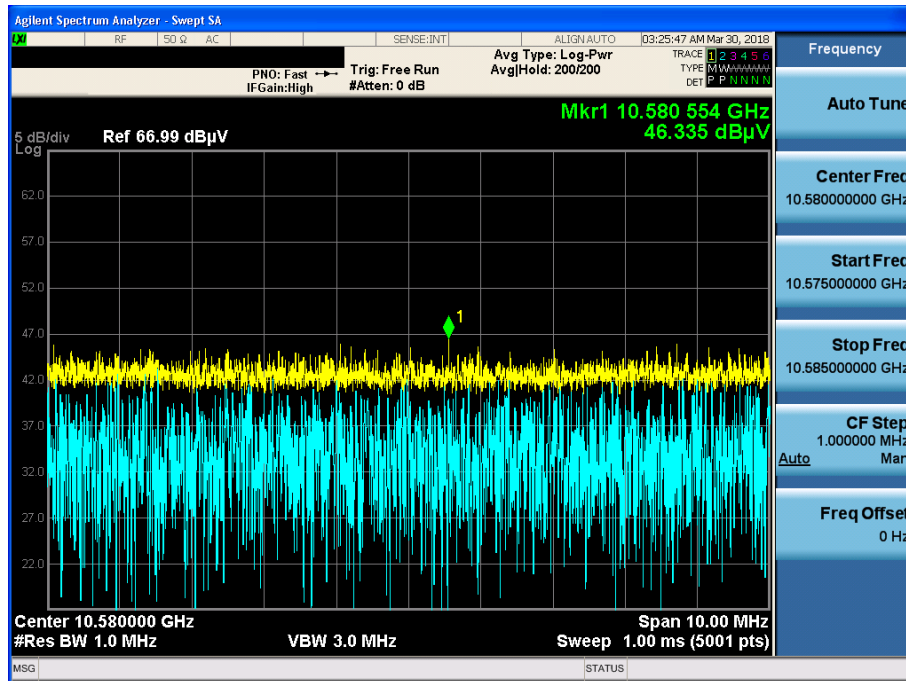
802.11ac(VHT80) & U-NII 2A & Ch.58 & X axis & Hor

Detector Mode : AV



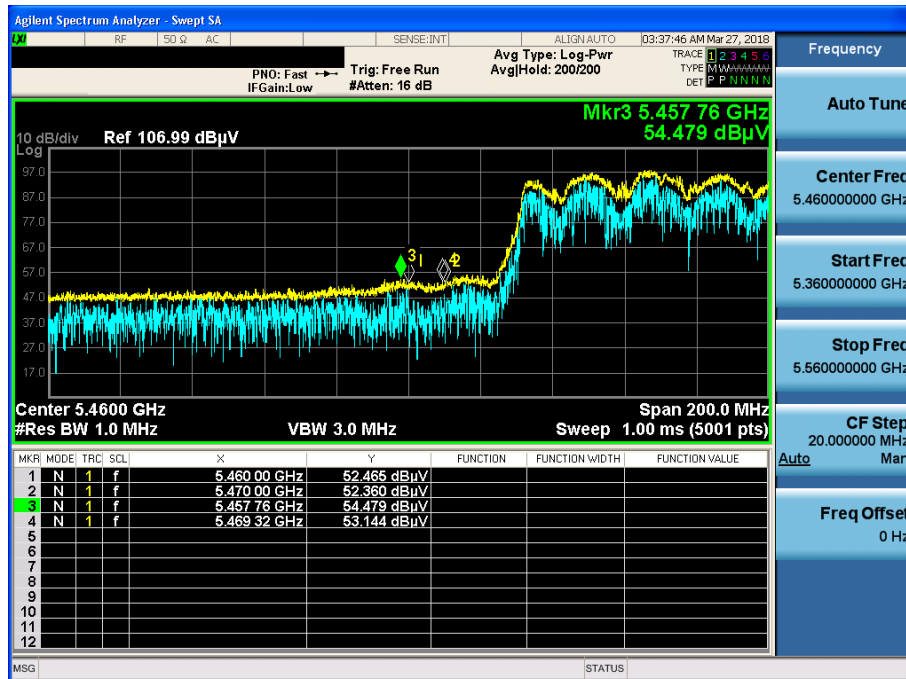
802.11ac(VHT80) & U-NII 2A & Ch.58 & Z axis & Hor

Detector Mode : PK



802.11ac(VHT80) & U-NII 2C & Ch.106 & Z axis & Hor

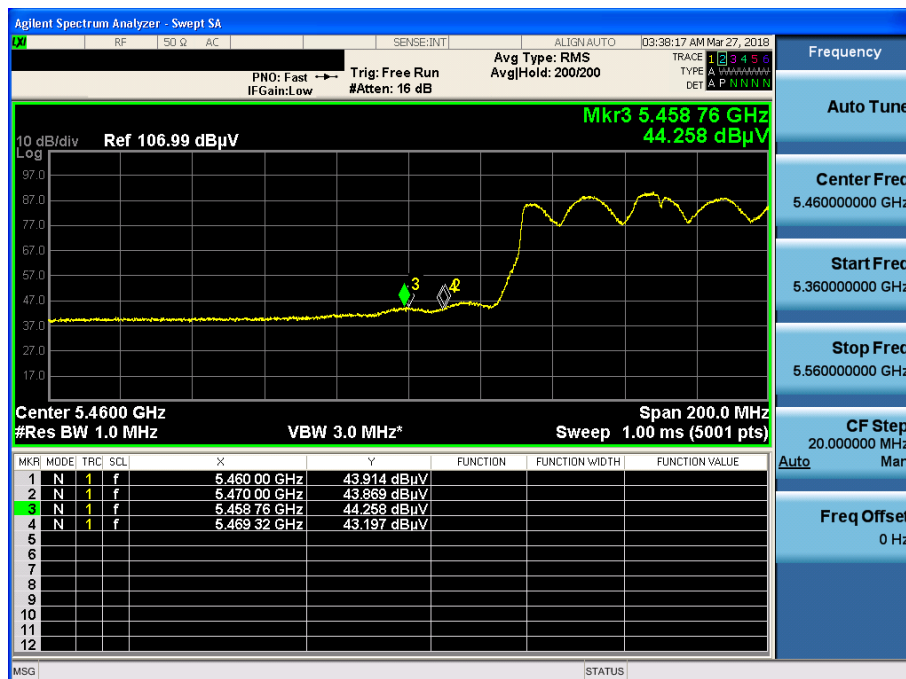
Detector Mode : PK



Note: Total Factor was included on this plot.

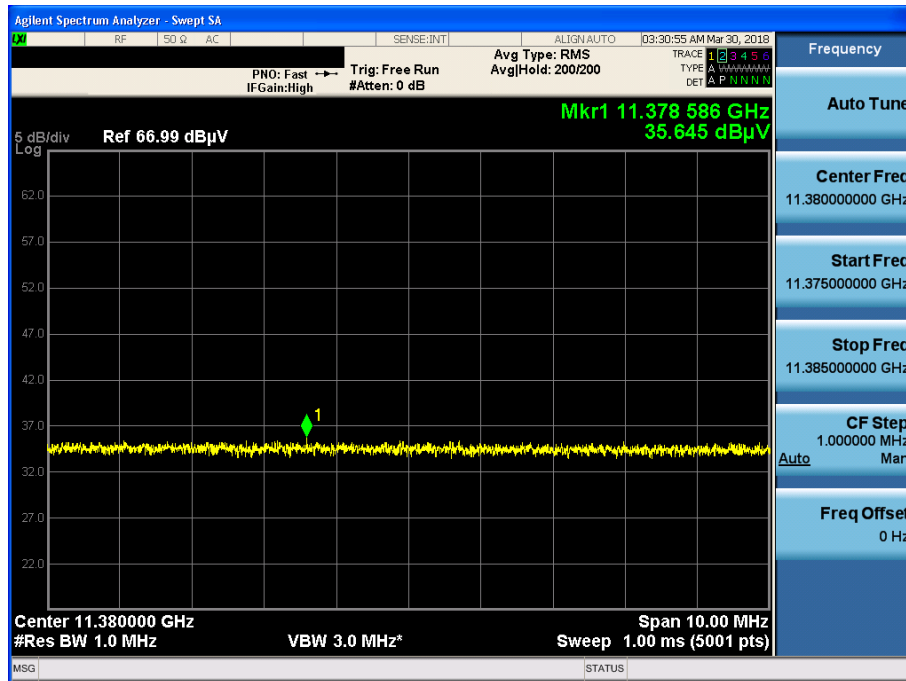
802.11ac(VHT80) & U-NII 2C & Ch.106 & Z axis & Hor

Detector Mode : AV



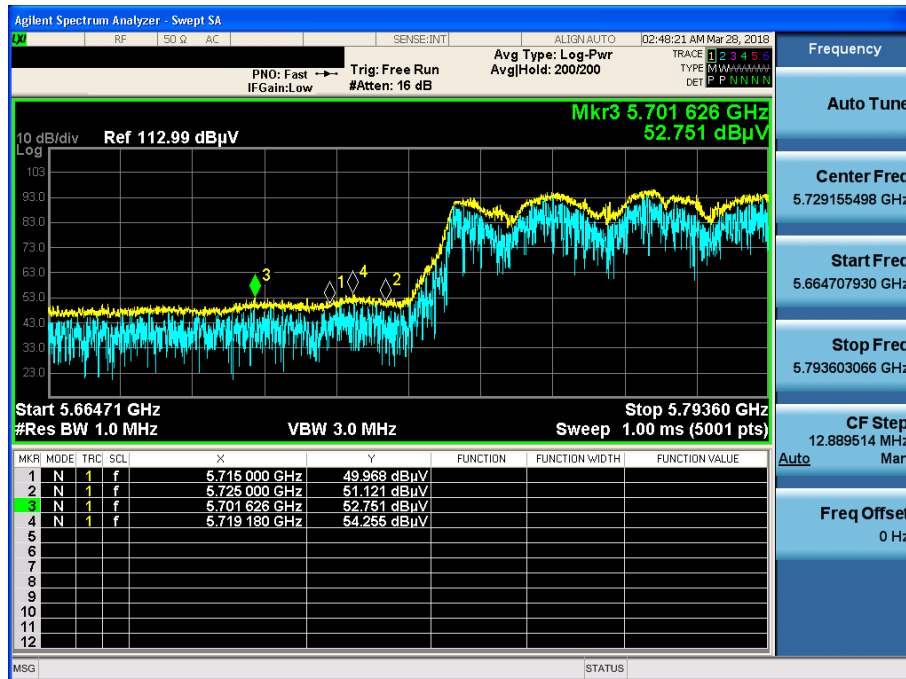
802.11ac(VHT80) & U-NII 2C & Ch.138 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT80) & U-NII 3 & Ch.155 & Z axis & Hor

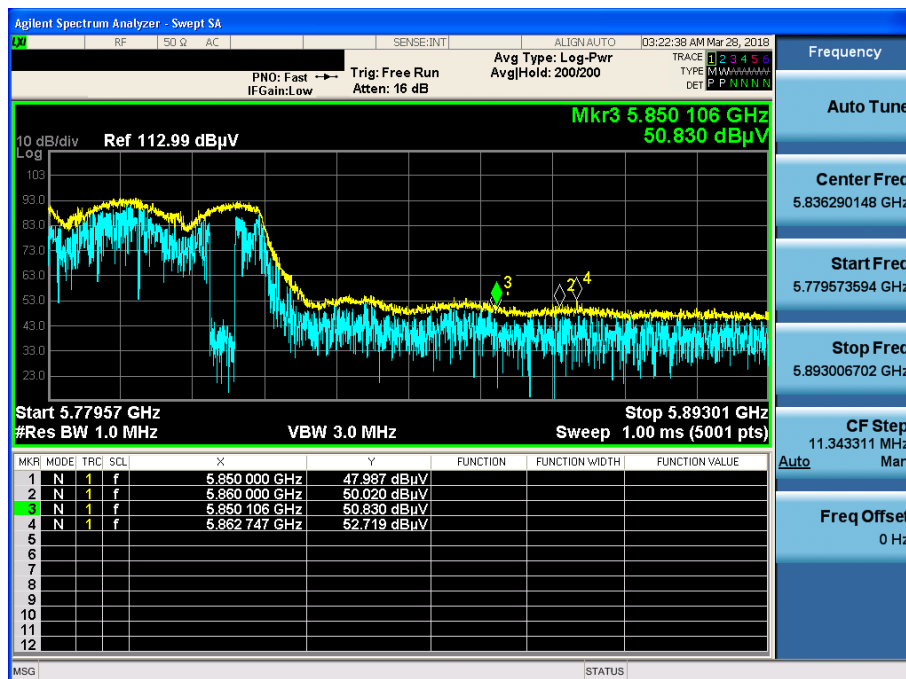
Detector Mode : PK



Note: Total Factor was included on this plot.

802.11ac(VHT80) & U-NII 3 & Ch.155 & Z axis & Hor

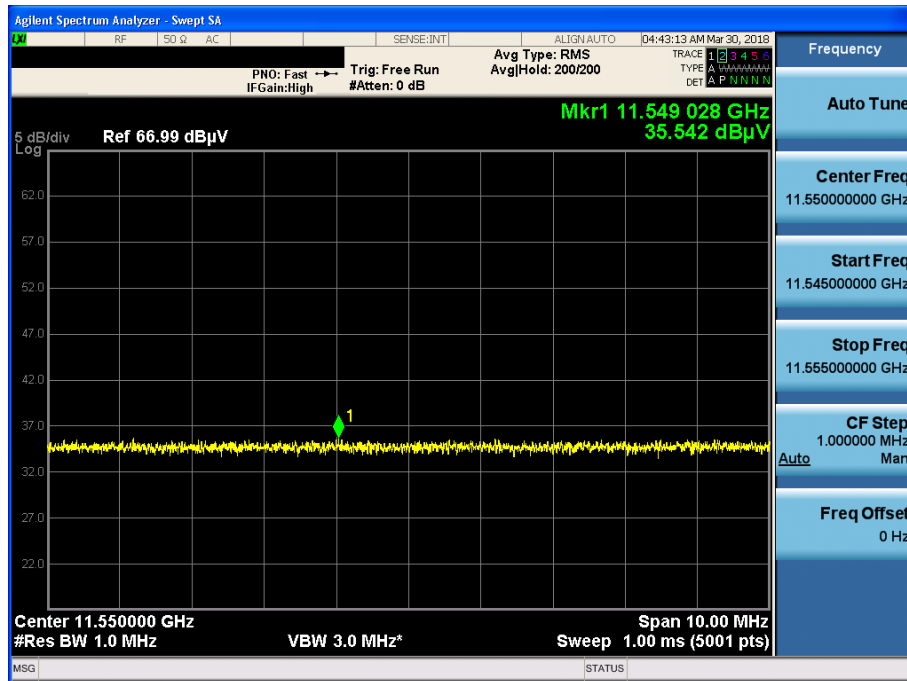
Detector Mode : PK



Note: Total Factor was included on this plot.

802.11ac(VHT80) & U-NII 3 & Ch.155 & Z axis & Hor

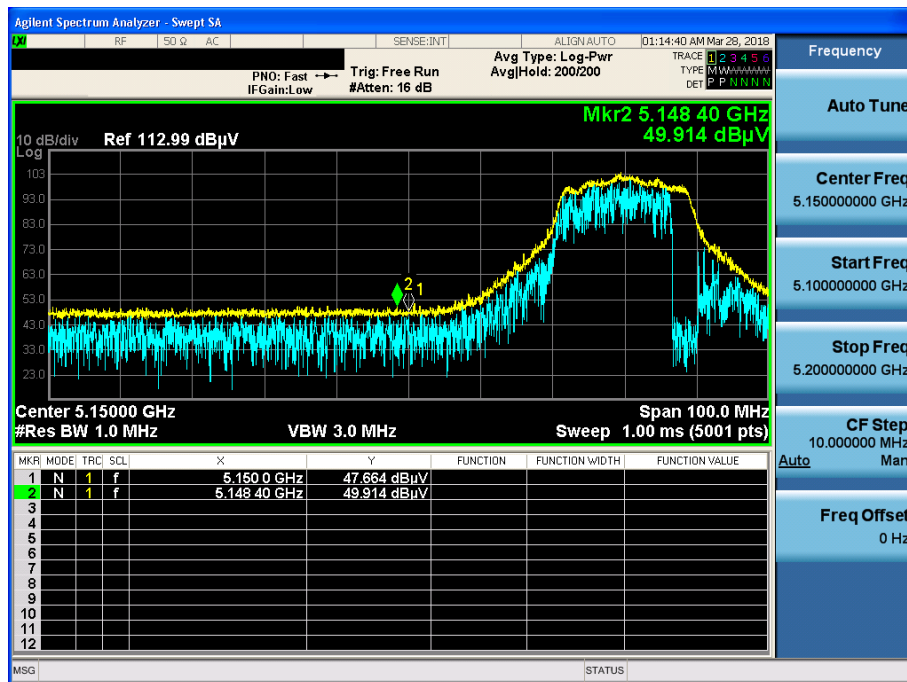
Detector Mode : AV



Unwanted Emissions (Radiated) Test Plot : SDM _ Normal

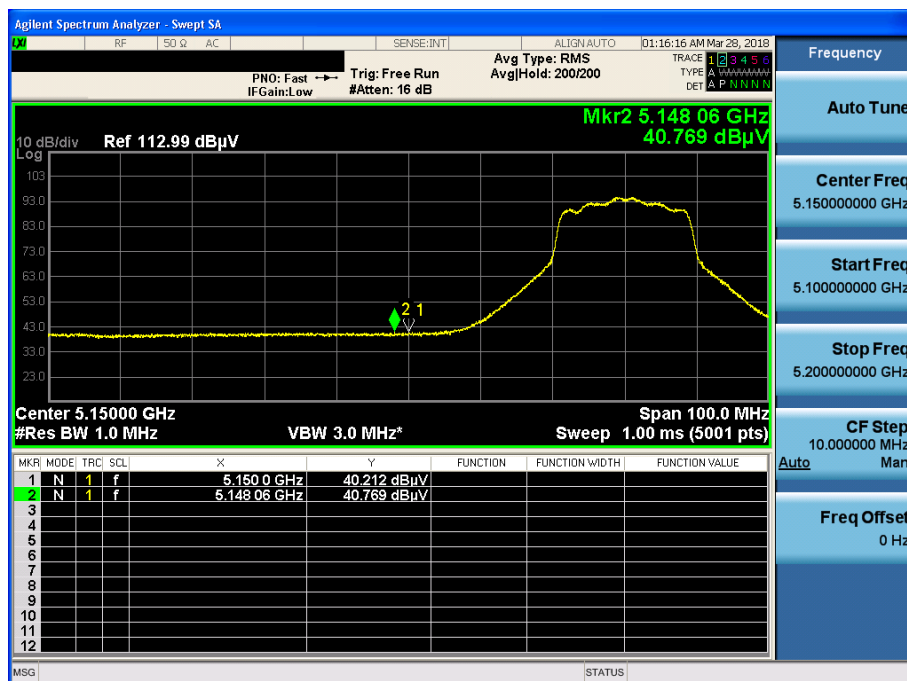
802.11ac(VHT20) & U-NII 1 & Ch.36 & Z axis & Hor

Detector Mode : PK



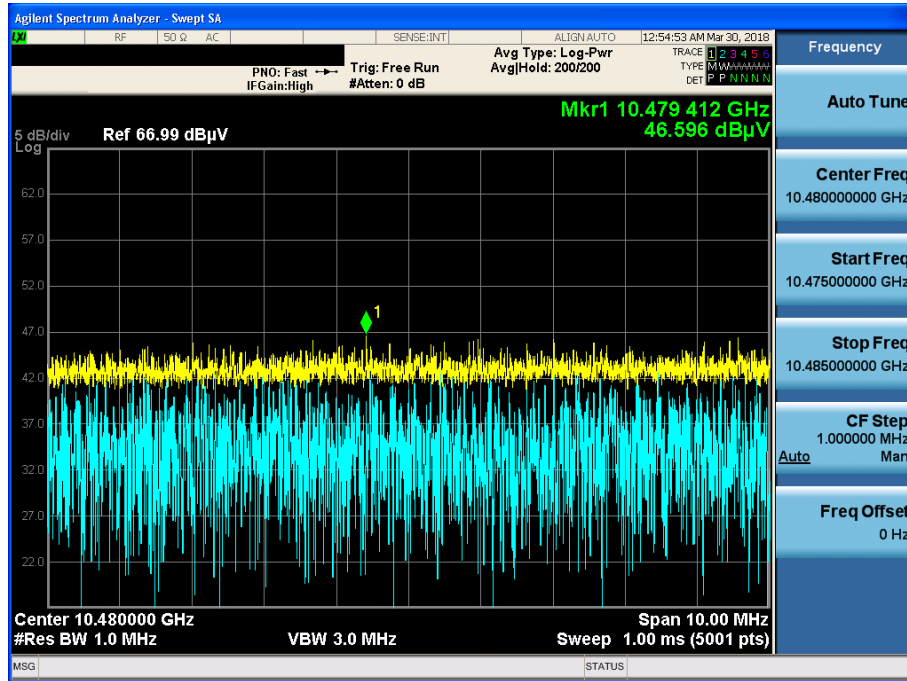
802.11ac(VHT20) & U-NII 1 & Ch.36 & Z axis & Hor

Detector Mode : AV



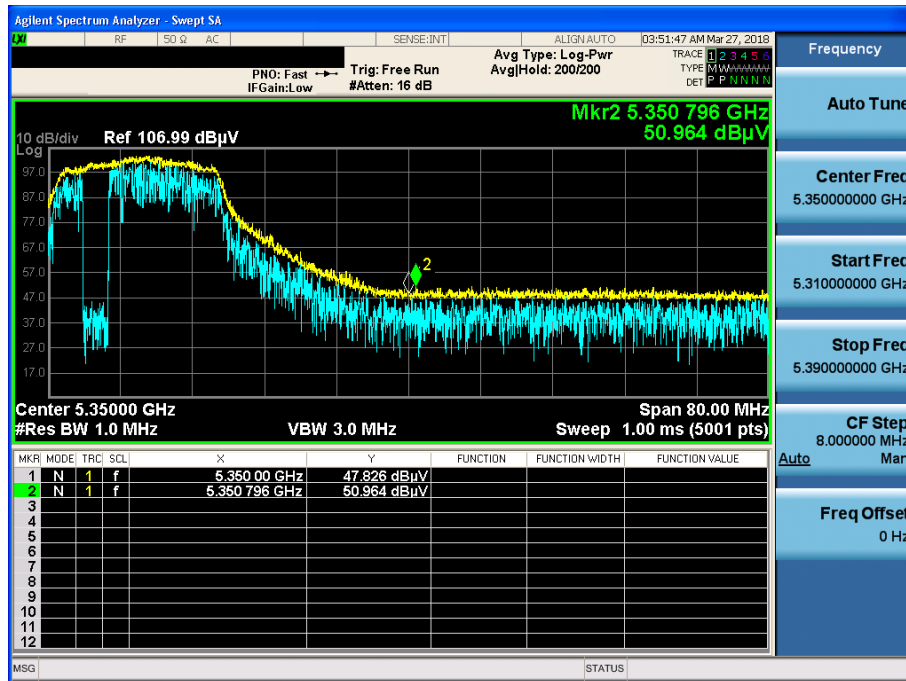
802.11ac(VHT20) & U-NII 1 & Ch.48 & Z axis & Hor

Detector Mode : PK



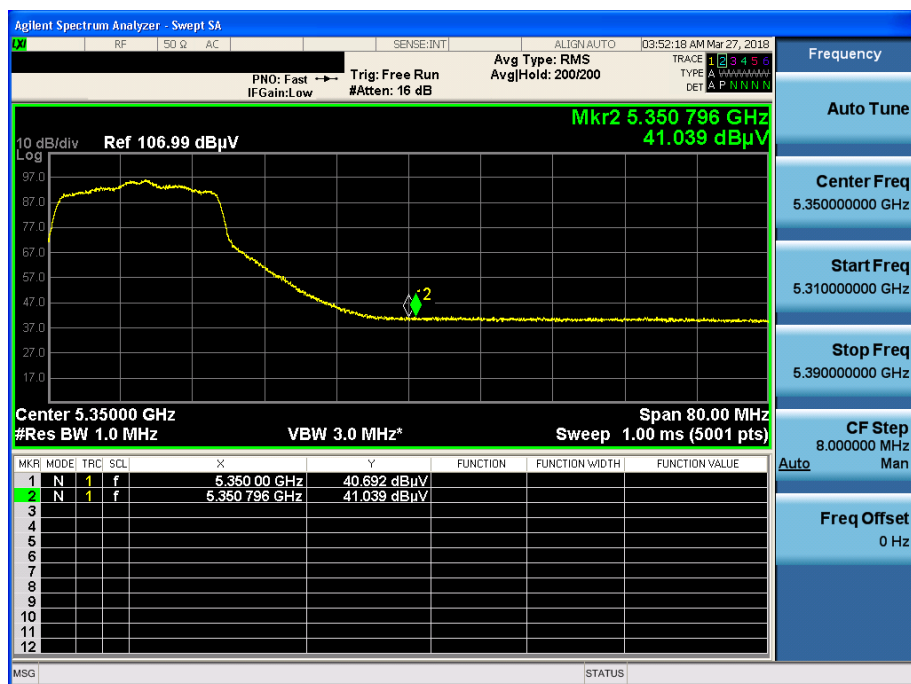
802.11ac(VHT20) & U-NII 2A & Ch.64 & X axis & Hor

Detector Mode : PK



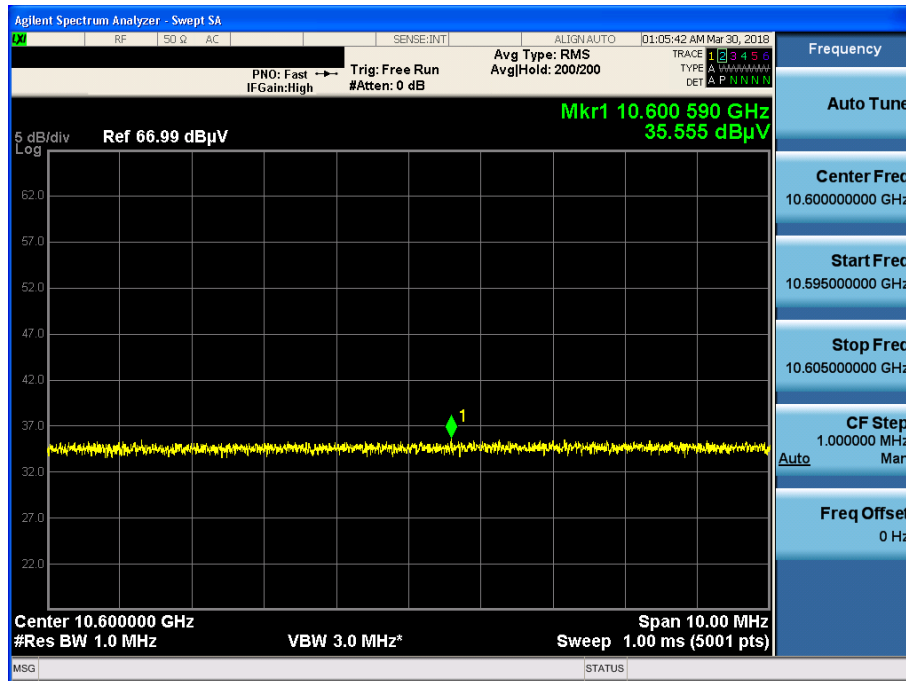
802.11ac(VHT20) & U-NII 2A & Ch.64 & X axis & Hor

Detector Mode : AV



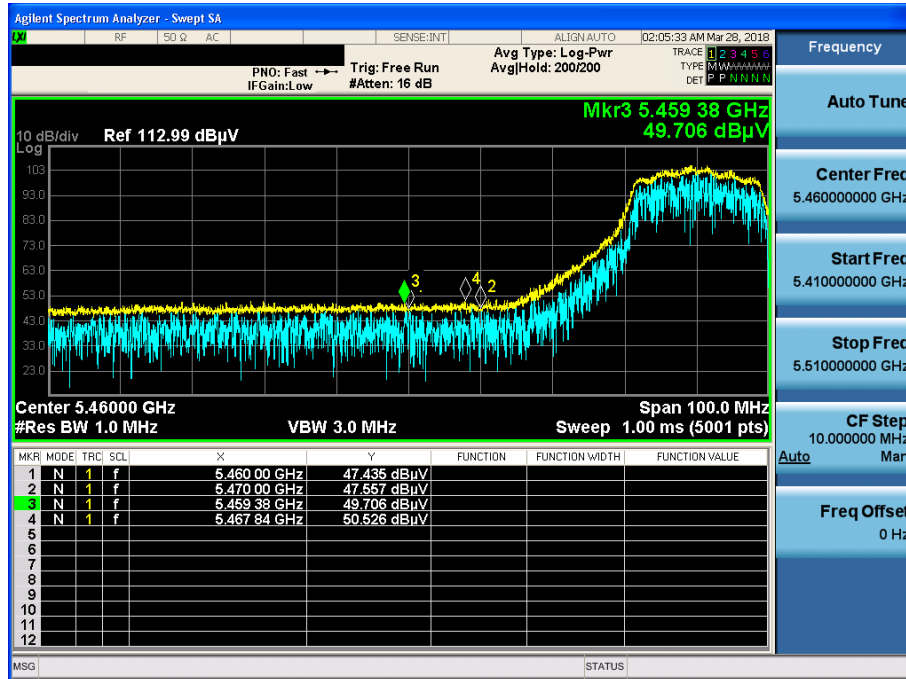
802.11ac(VHT20) & U-NII 2A & Ch.60 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT20) & U-NII 2C & Ch.100 & Z axis & Hor

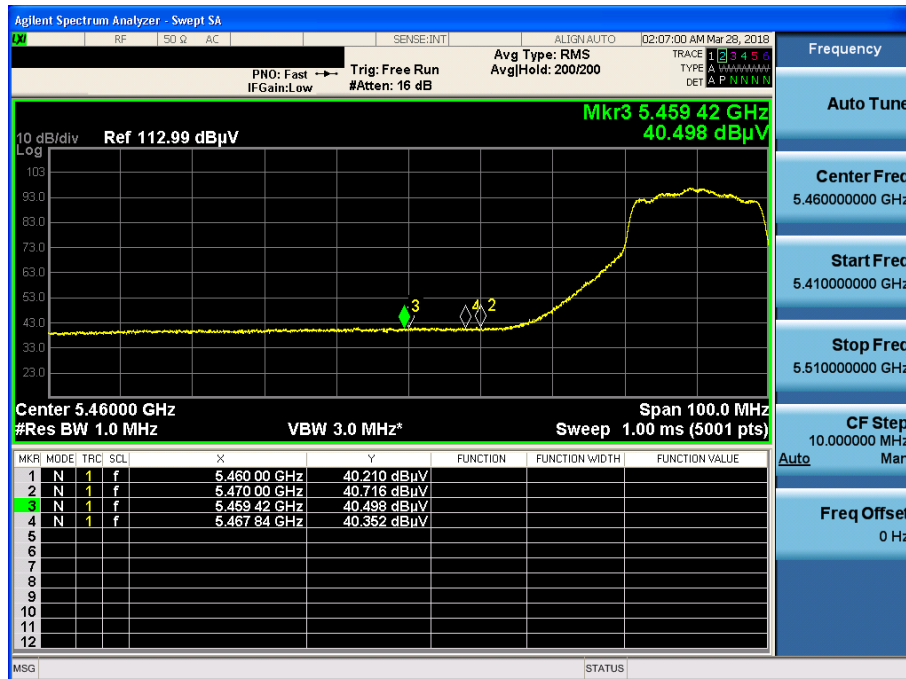
Detector Mode : PK



Note: Total Factor was included on this plot.

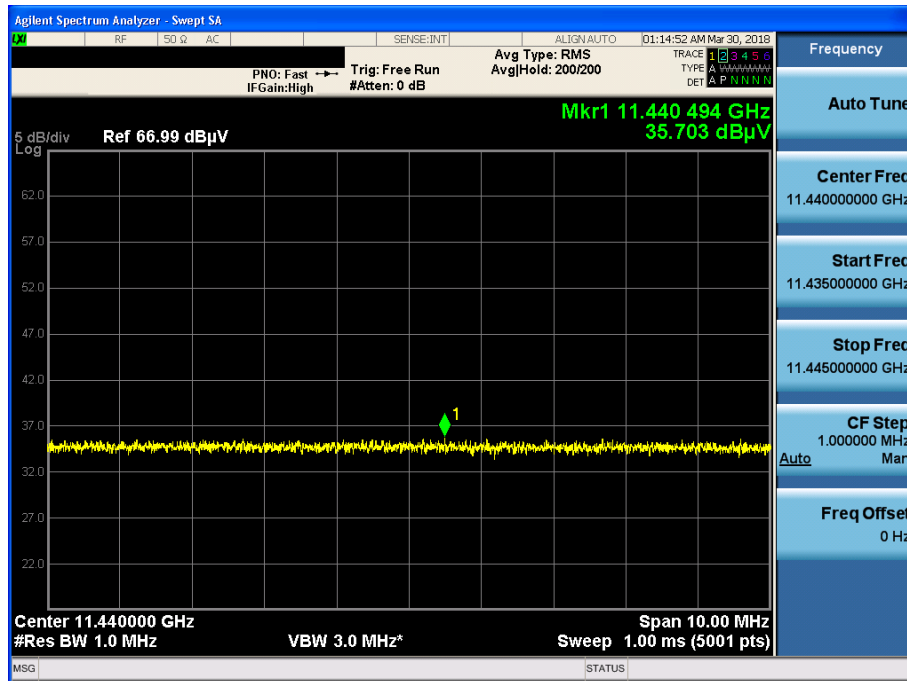
802.11ac(VHT20) & U-NII 2C & Ch.100 & Z axis & Hor

Detector Mode : AV



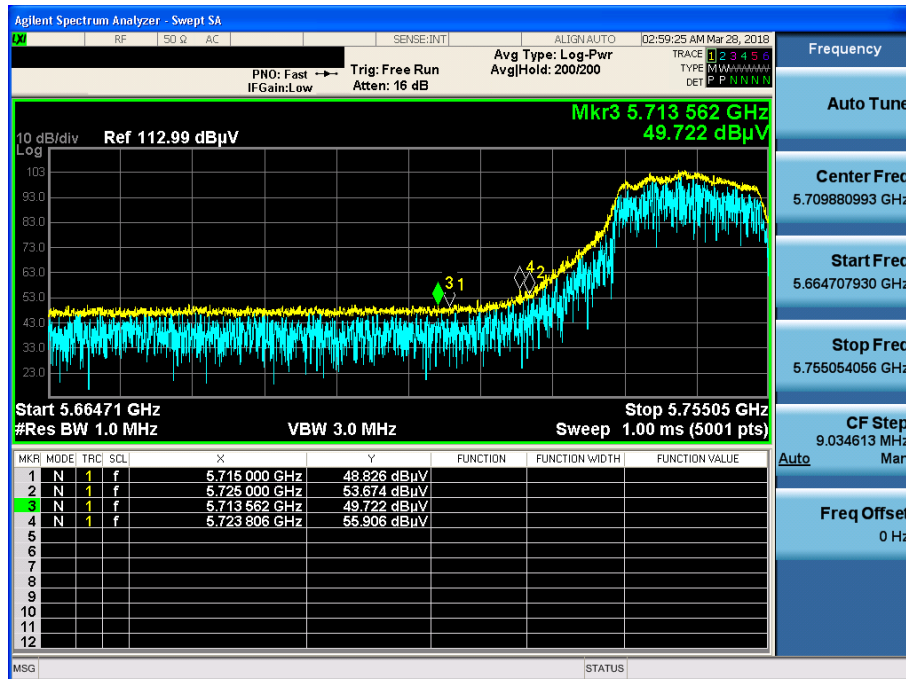
802.11ac(VHT20) & U-NII 2C & Ch.144 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT20) & U-NII 3 & Ch.149 & Z axis & Hor

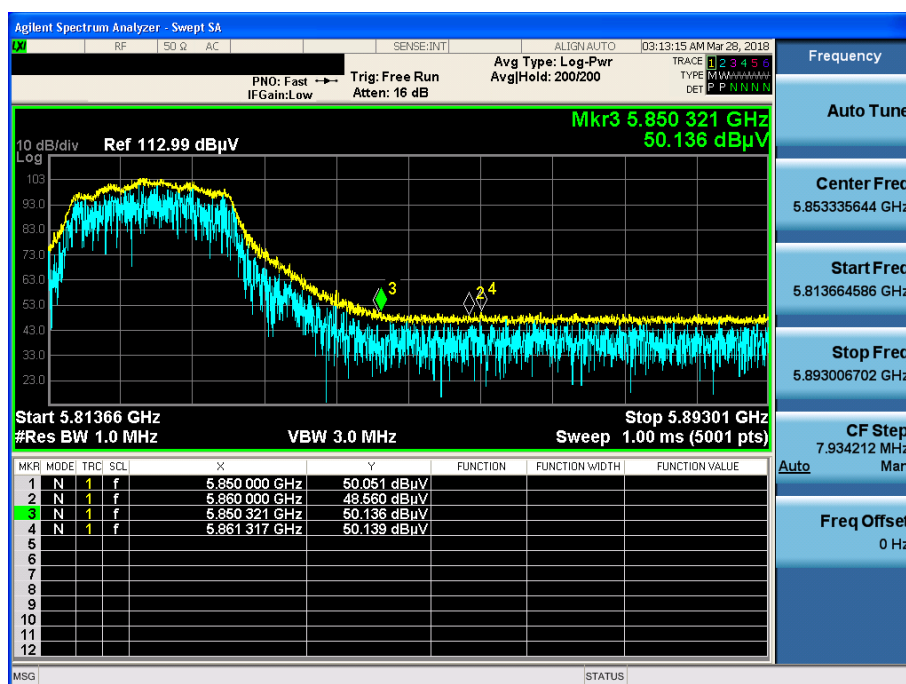
Detector Mode : PK



Note: Total Factor was included on this plot.

802.11ac(VHT20) & U-NII 3 & Ch.165 & Z axis & Hor

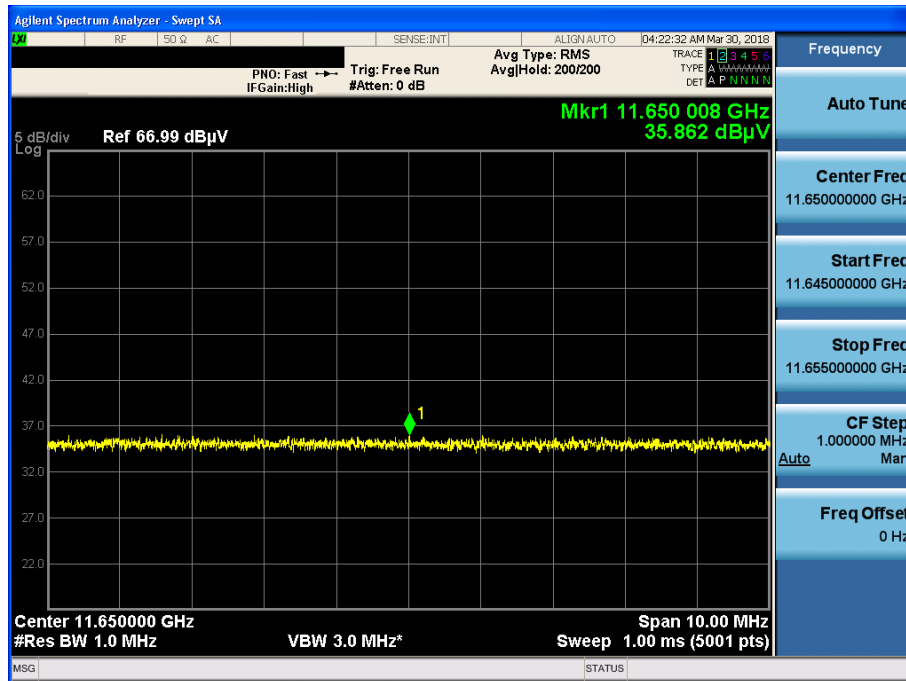
Detector Mode : PK



Note: Total Factor was included on this plot.

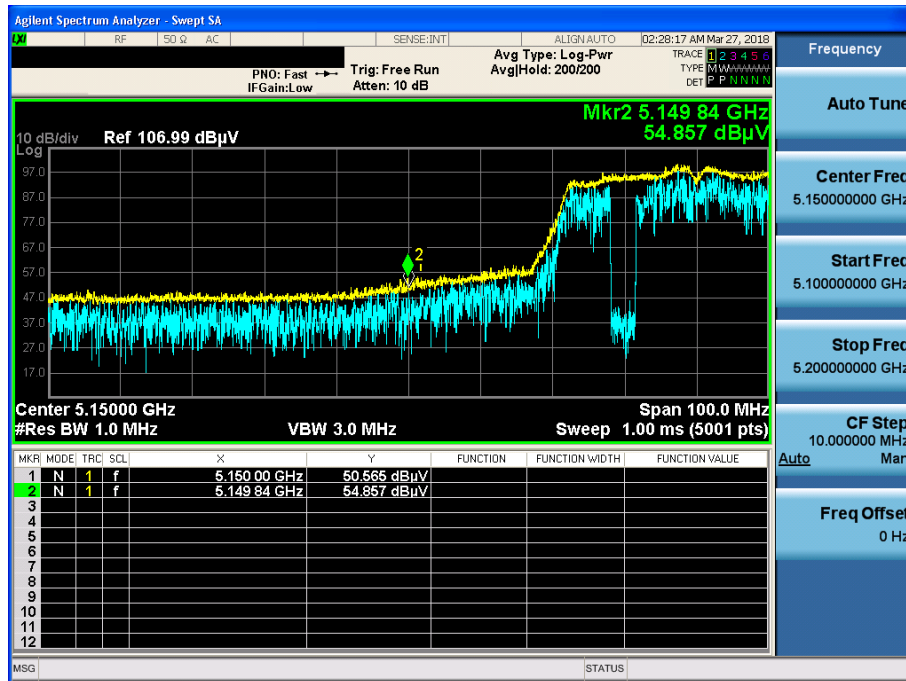
802.11ac(VHT20) & U-NII 3 & Ch.165 & Z axis & Hor

Detector Mode : AV



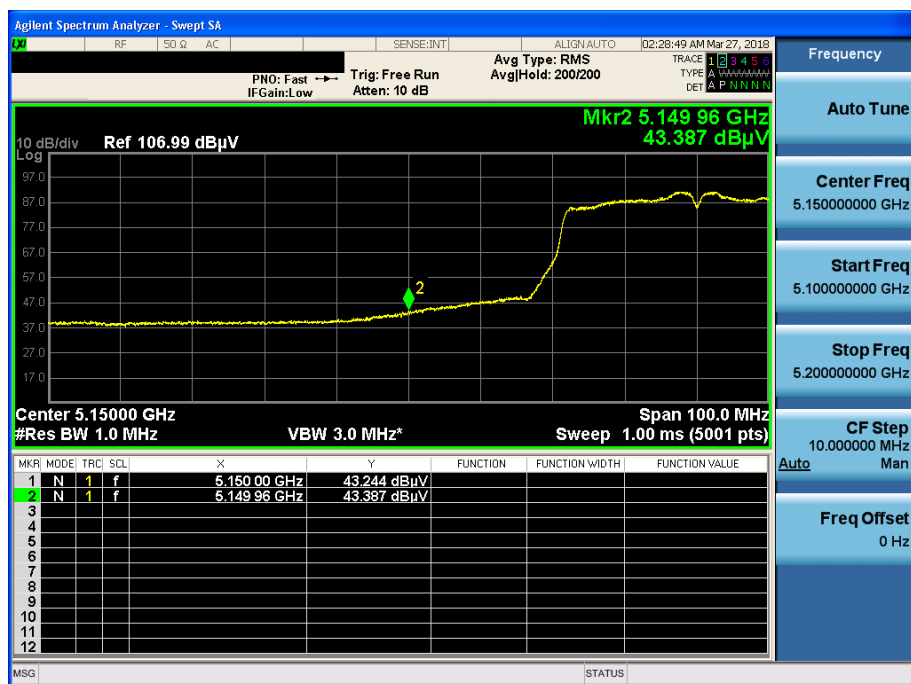
802.11ac(VHT40) & U-NII 1 & Ch.38 & X axis & Hor

Detector Mode : PK



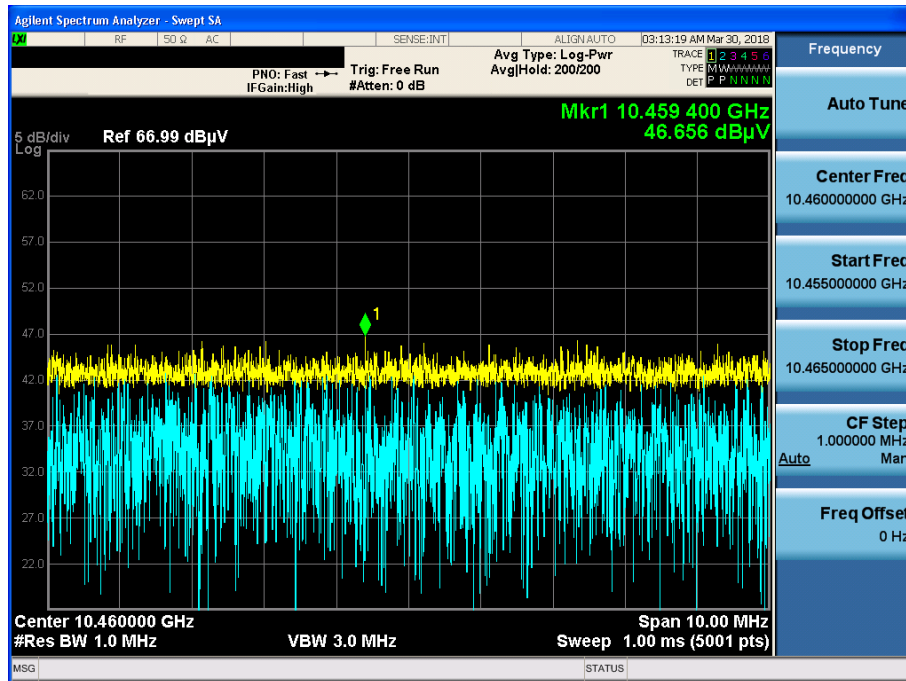
802.11ac(VHT40) & U-NII 1 & Ch.38 & X axis & Hor

Detector Mode : AV



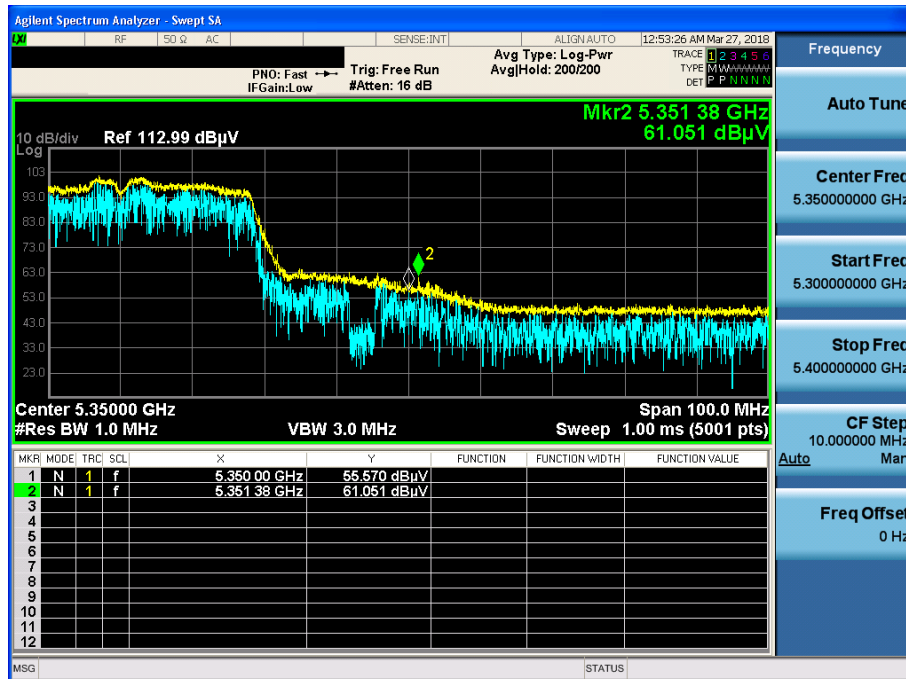
802.11ac(VHT40) & U-NII 1 & Ch.46 & Z axis & Hor

Detector Mode : PK



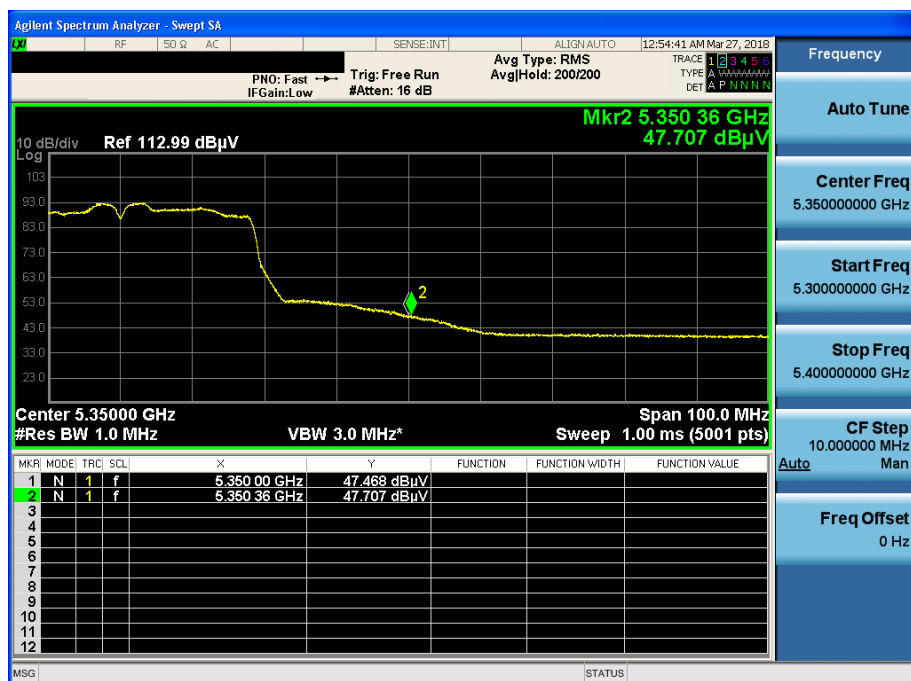
802.11ac(VHT40) & U-NII 2A & Ch.62 & X axis & Hor

Detector Mode : PK



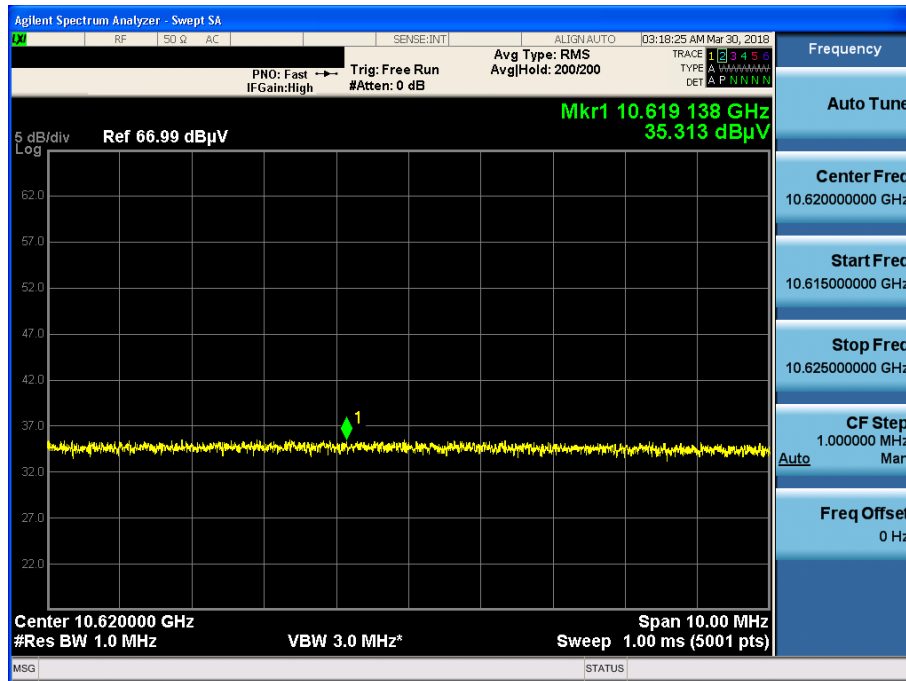
802.11ac(VHT40) & U-NII 2A & Ch.62 & X axis & Hor

Detector Mode : AV



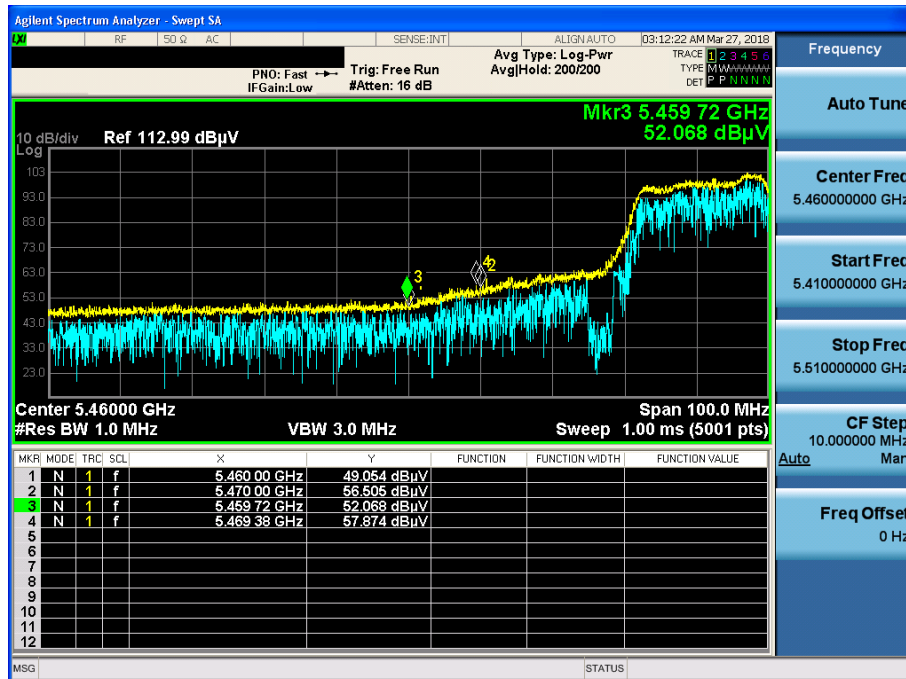
802.11ac(VHT40) & U-NII 2A & Ch.62 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT40) & U-NII 2C & Ch.102 & Z axis & Hor

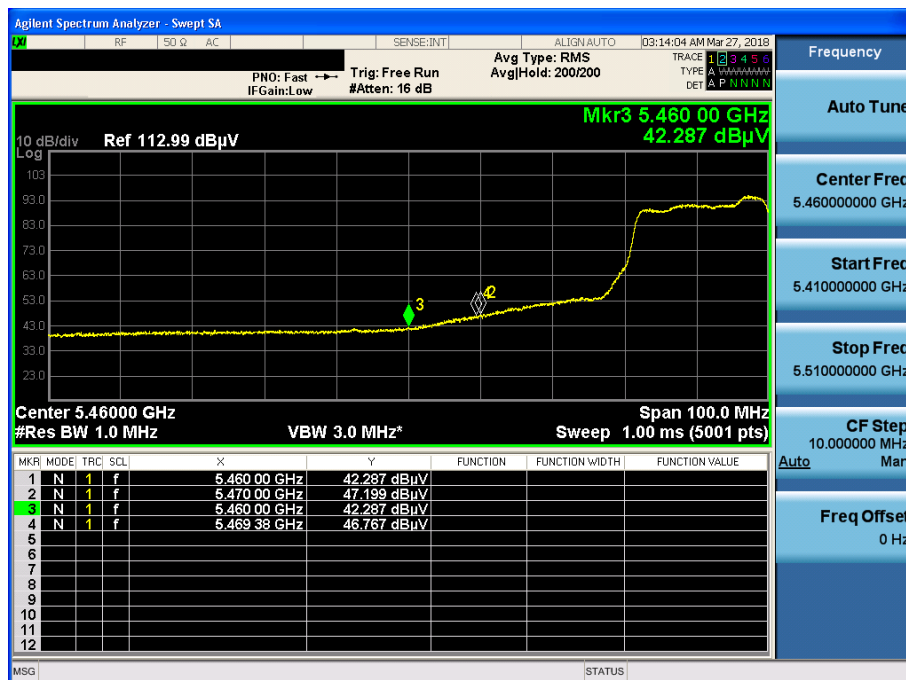
Detector Mode : PK



Note: Total Factor was included on this plot.

802.11ac(VHT40) & U-NII 2C & Ch.102 & Z axis & Hor

Detector Mode : AV



802.11ac(VHT40) & U-NII 2C & Ch.142 & Z axis & Hor

Detector Mode : AV

