

AC Line Conducted Emissions (Graph)

Test Mode: U-NII 1 & TM 1 & MIMO(CDD) & 5 240 MHz

Results of Conducted Emission

DTNC

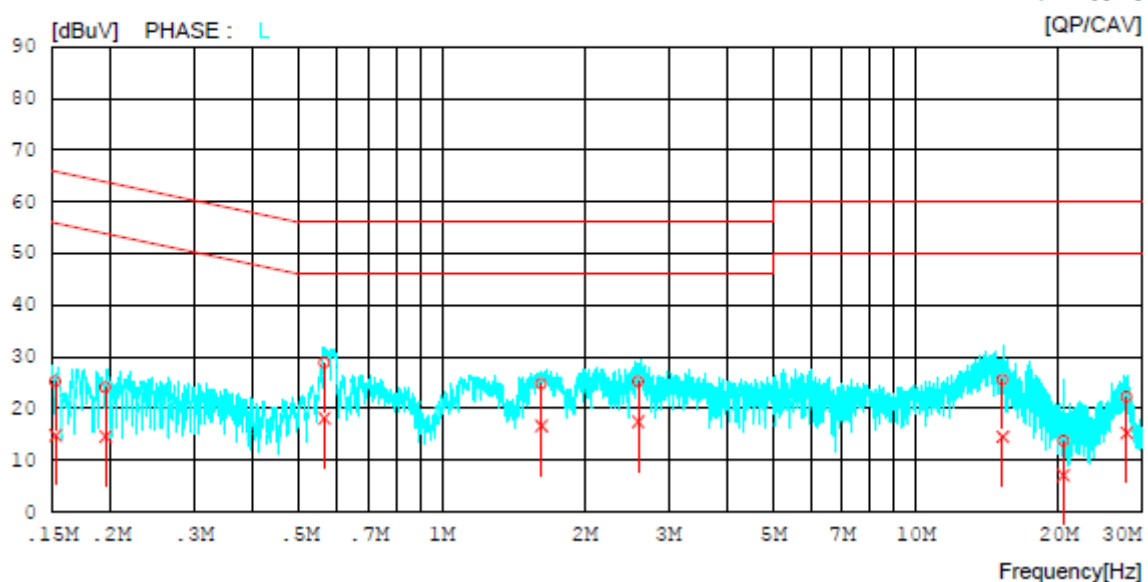
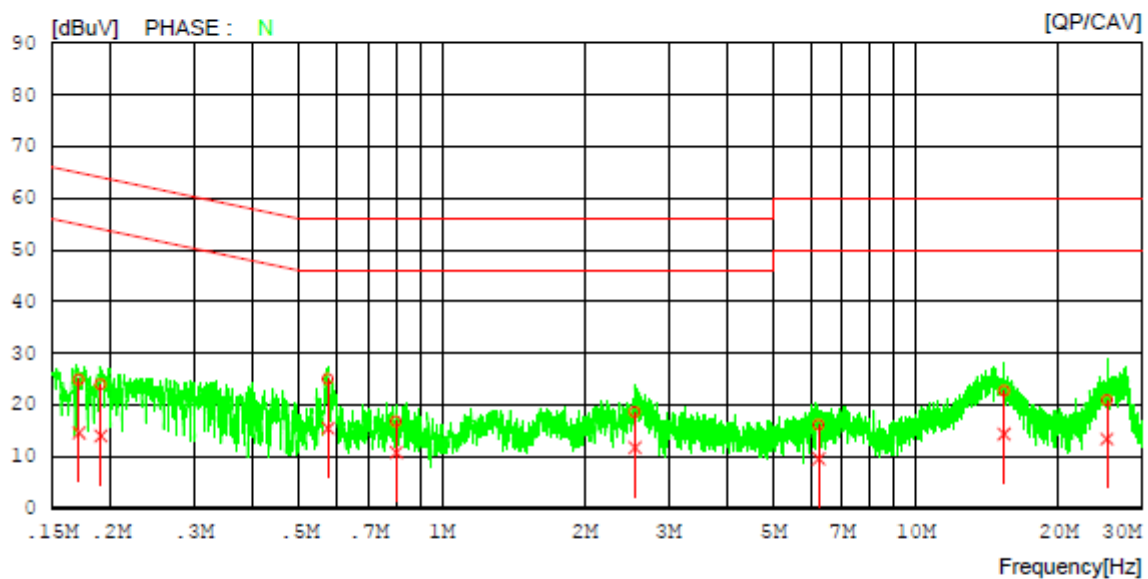
Date 2020-08-07

Order No.
Model No. OA2007
Serial No.
Test Condition 5.1G WLAN

Reference No.
Power Supply 120 V, 60 Hz
Temp/Humi. 23 °C / 35 %
Operator J.H.Bang

Memo

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



AC Line Conducted Emissions (Data List)

Test Mode: U-NII 1 & TM 1 & MIMO(CDD) & 5 240 MHz

Results of Conducted Emission

DTNC

Date 2020-08-07

Order No.
Model No. OA2007
Serial No.
Test Condition 5.1G WLAN

Reference No.
Power Supply 120 V, 60 Hz
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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	0.17116	14.92	4.60	9.96	24.88	14.56	64.90	54.90	40.02	40.34	N
2	0.19015	14.00	4.08	9.95	23.95	14.03	64.03	54.03	40.08	40.00	N
3	0.57471	15.10	5.54	9.96	25.06	15.50	56.00	46.00	30.94	30.50	N
4	0.80045	6.82	0.88	9.98	16.80	10.86	56.00	46.00	39.20	35.14	N
5	2.55104	8.55	1.67	10.06	18.61	11.73	56.00	46.00	37.39	34.27	N
6	6.23935	5.93	-0.60	10.20	16.13	9.60	60.00	50.00	43.87	40.40	N
7	15.36654	12.30	3.95	10.45	22.75	14.40	60.00	50.00	37.25	35.60	N
8	25.31615	10.38	2.81	10.58	20.96	13.39	60.00	50.00	39.04	36.61	N
9	0.15267	15.26	4.84	9.96	25.22	14.80	65.85	55.85	40.63	41.05	L
10	0.19467	14.09	4.64	9.95	24.04	14.59	63.83	53.83	39.79	39.24	L
11	0.56450	18.82	8.10	9.97	28.79	18.07	56.00	46.00	27.21	27.93	L
12	1.62040	14.67	6.62	10.02	24.69	16.64	56.00	46.00	31.31	29.36	L
13	2.59362	15.08	7.31	10.05	25.13	17.36	56.00	46.00	30.87	28.64	L
14	15.26250	15.10	4.05	10.44	25.54	14.49	60.00	50.00	34.46	35.51	L
15	20.51573	3.18	-3.45	10.48	13.66	7.03	60.00	50.00	46.34	42.97	L
16	27.85796	11.67	4.66	10.57	22.24	15.23	60.00	50.00	37.76	34.77	L

AC Line Conducted Emissions (Graph)

Test Mode: U-NII 2A & TM 1 & MIMO(CDD) & 5.320 MHz

Results of Conducted Emission

DTNC

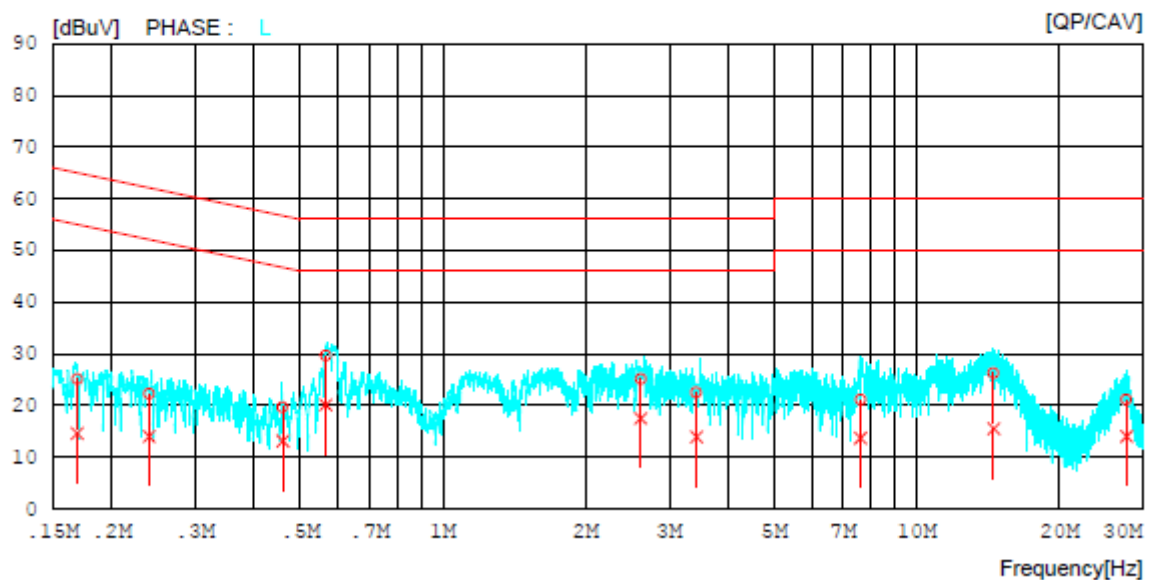
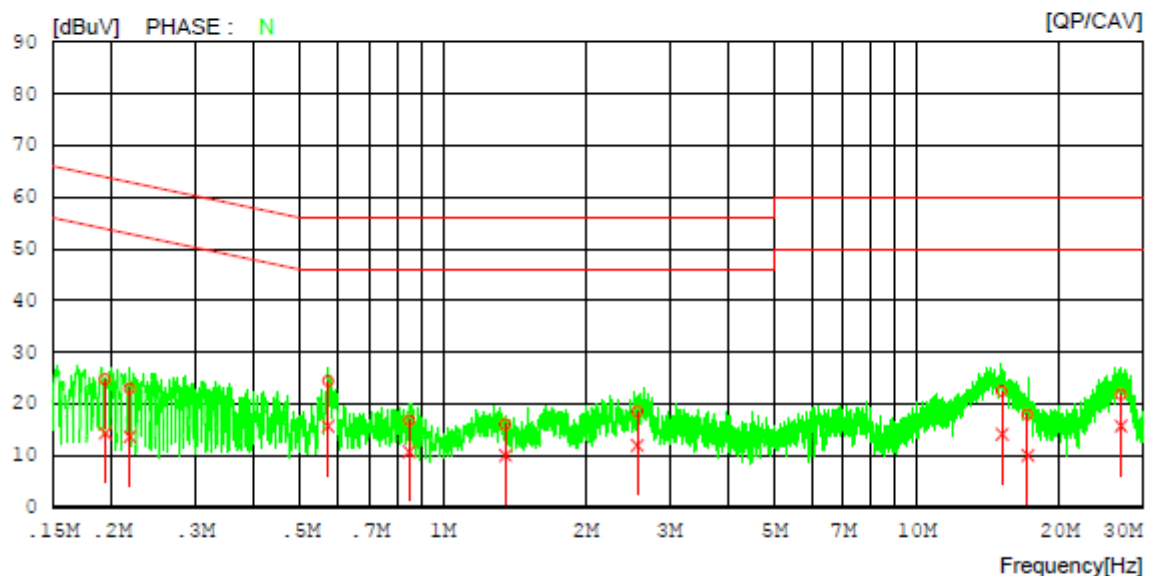
Date 2020-08-07

Order No.
Model No. OA2007
Serial No.
Test Condition 5.3G WLAN

Reference No.
Power Supply 120 V, 60 Hz
Temp/Humi. 23 °C / 35 %
Operator J.H.Bang

Memo

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



AC Line Conducted Emissions (Data List)

Test Mode: U-NII 2A & TM 1 & MIMO(CDD) & 5 320 MHz

Results of Conducted Emission

DTNC

Date 2020-08-07

Order No.
Model No. OA2007
Serial No.
Test Condition 5.3G WLAN

Reference No.
Power Supply 120 V, 60 Hz
Temp/Humi. 23 °C / 35 %
Operator J.H.Bang

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	0.19350	14.87	4.38	9.95	24.82	14.33	63.88	53.88	39.06	39.55	N
2	0.21810	12.97	3.71	9.95	22.92	13.66	62.89	52.89	39.97	39.23	N
3	0.57214	14.52	5.74	9.96	24.48	15.70	56.00	46.00	31.52	30.30	N
4	0.84852	6.85	0.78	9.98	16.83	10.76	56.00	46.00	39.17	35.24	N
5	1.35413	6.01	0.11	9.99	16.00	10.10	56.00	46.00	40.00	35.90	N
6	2.56980	8.47	1.93	10.06	18.53	11.99	56.00	46.00	37.47	34.01	N
7	15.12769	12.07	3.71	10.45	22.52	14.16	60.00	50.00	37.48	35.84	N
8	17.15418	7.47	-0.40	10.47	17.94	10.07	60.00	50.00	42.06	39.93	N
9	26.98251	11.19	5.09	10.62	21.81	15.71	60.00	50.00	38.19	34.29	N
10	0.16899	15.08	4.64	9.95	25.03	14.59	65.01	55.01	39.98	40.42	L
11	0.23961	12.32	4.00	9.94	22.26	13.94	62.11	52.11	39.85	38.17	L
12	0.45866	9.69	3.13	9.96	19.65	13.09	56.72	46.72	37.07	33.63	L
13	0.56534	19.68	10.09	9.97	29.65	20.06	56.00	46.00	26.35	25.94	L
14	2.61331	15.04	7.40	10.05	25.09	17.45	56.00	46.00	30.91	28.55	L
15	3.42727	12.42	3.80	10.08	22.50	13.88	56.00	46.00	33.50	32.12	L
16	7.61224	10.86	3.38	10.23	21.09	13.61	60.00	50.00	38.91	36.39	L
17	14.53923	15.76	5.02	10.43	26.19	15.45	60.00	50.00	33.81	34.55	L
18	27.70953	10.49	3.39	10.57	21.06	13.96	60.00	50.00	38.94	36.04	L

AC Line Conducted Emissions (Graph)

Test Mode: U-NII 2C & TM 1 & MIMO(CDD) & 5 500 MHz

Results of Conducted Emission

DTNC

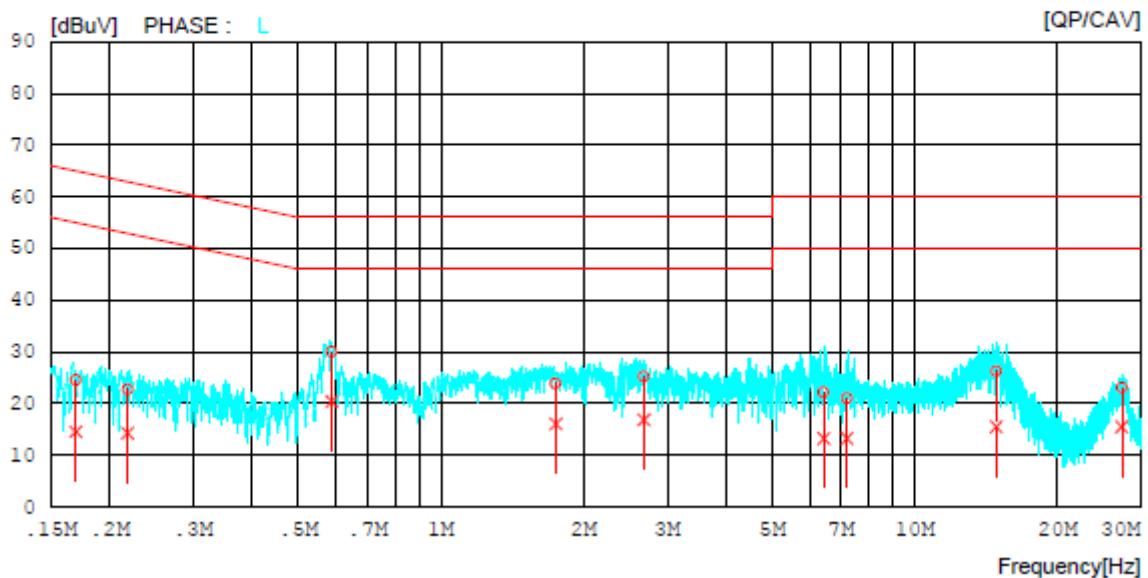
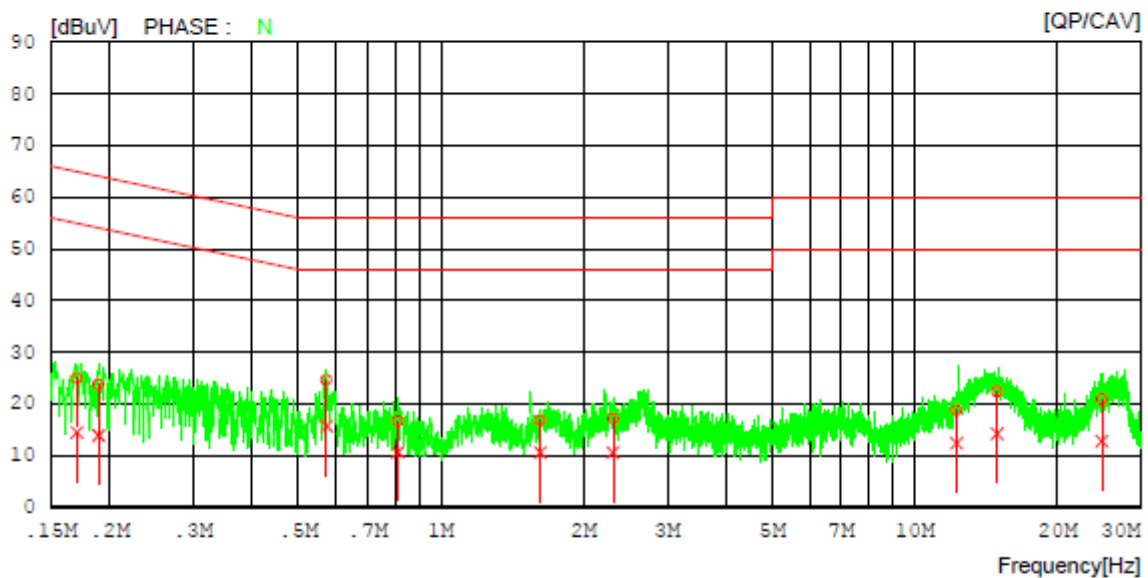
Date 2020-08-07

Order No.
Model No. OA2007
Serial No.
Test Condition 5.5G WLAN

Reference No.
Power Supply 120 V, 60 Hz
Temp/Humi. 23 °C / 35 %
Operator J.H.Bang

Memo

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



AC Line Conducted Emissions (Data List)

Test Mode: U-NII 2C & TM 1 & MIMO(CDD) & 5 500 MHz

Results of Conducted Emission

DTNC

Date 2020-08-07

Order No.		Reference No.	
Model No.	OA2007	Power Supply	120 V, 60 Hz
Serial No.		Temp/Humi.	23 'C / 35 %
Test Condition	5.5G WLAN	Operator	J.H.Bang

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	0.17049	15.02	4.53	9.96	24.98	14.49	64.94	54.94	39.96	40.45	N
2	0.18924	13.86	3.95	9.95	23.81	13.90	64.07	54.07	40.26	40.17	N
3	0.57280	14.67	5.77	9.96	24.63	15.73	56.00	46.00	31.37	30.27	N
4	0.81056	6.73	0.70	9.98	16.71	10.68	56.00	46.00	39.29	35.32	N
5	1.61880	6.78	0.62	10.01	16.79	10.63	56.00	46.00	39.21	35.37	N
6	2.30512	7.07	0.55	10.05	17.12	10.60	56.00	46.00	38.88	35.40	N
7	12.24673	8.34	2.08	10.38	18.72	12.46	60.00	50.00	41.28	37.54	N
8	14.90583	11.89	3.81	10.45	22.34	14.26	60.00	50.00	37.66	35.74	N
9	24.81424	10.35	2.17	10.59	20.94	12.76	60.00	50.00	39.06	37.24	N
10	0.16950	14.55	4.55	9.95	24.50	14.50	64.98	54.98	40.48	40.48	L
11	0.21778	12.80	4.25	9.95	22.75	14.20	62.90	52.90	40.15	38.70	L
12	0.58750	19.99	10.35	9.97	29.96	20.32	56.00	46.00	26.04	25.68	L
13	1.74565	13.80	6.02	10.02	23.82	16.04	56.00	46.00	32.18	29.96	L
14	2.68065	15.18	6.79	10.05	25.23	16.84	56.00	46.00	30.77	29.16	L
15	6.42191	11.92	3.00	10.19	22.11	13.19	60.00	50.00	37.89	36.81	L
16	7.19442	10.74	2.99	10.21	20.95	13.20	60.00	50.00	39.05	36.80	L
17	14.85513	15.75	5.00	10.44	26.19	15.44	60.00	50.00	33.81	34.56	L
18	27.35091	12.46	4.90	10.57	23.03	15.47	60.00	50.00	36.97	34.53	L

AC Line Conducted Emissions (Graph)

Test Mode: U-NII 2C & TM 1 & MIMO(CDD) & 5 785 MHz

Results of Conducted Emission

DTNC

Date 2020-08-07

Order No.

OA2007

Reference No.

Power Supply

120 V, 60 Hz

Model No.

Serial No.

Test Condition

5.7G WLAN

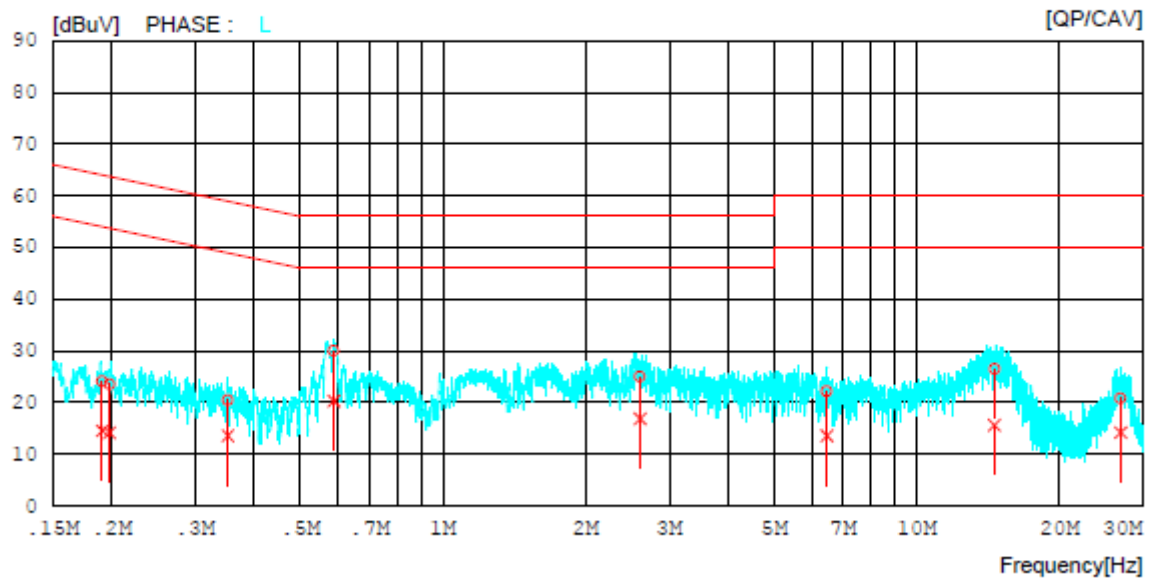
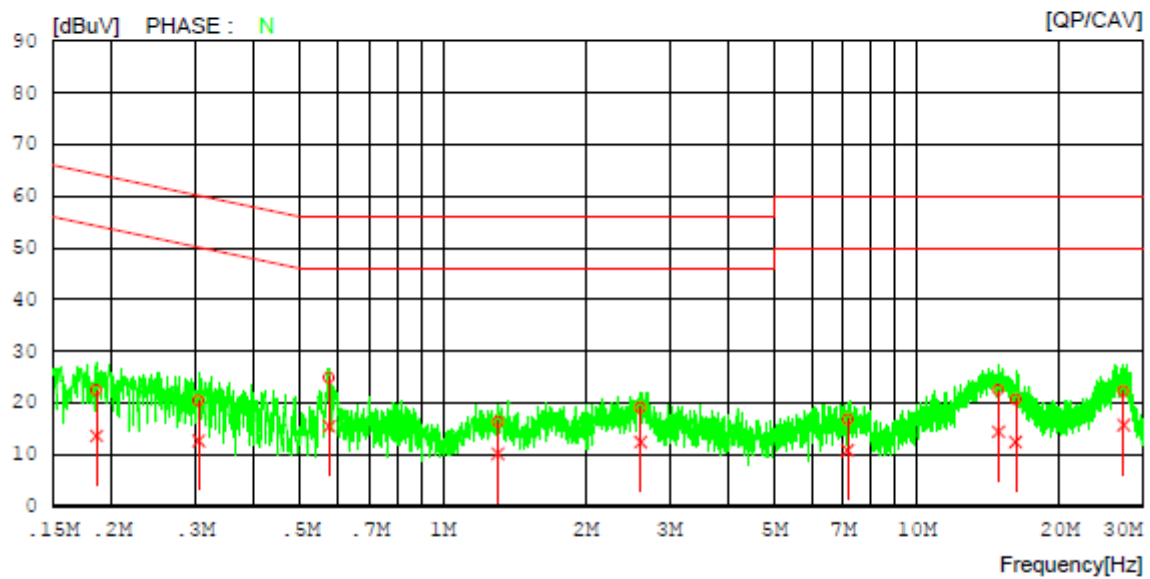
Temp/Humi.

Operator

23 °C / 35 %

J.H.Bang

Memo

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


AC Line Conducted Emissions (Data List)

Test Mode: U-NII 2C & TM 1 & MIMO(CDD) & 5 785 MHz

Results of Conducted Emission

DTNC

Date 2020-08-07

Order No.
Model No. OA2007
Serial No.
Test Condition 5.7G WLAN

Reference No.
Power Supply 120 V, 60 Hz
Temp/Humi. 23 °C / 35 %
Operator J.H.Bang

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	0.18554	12.58	3.69	9.95	22.53	13.64	64.23	54.23	41.70	40.59	N
2	0.30495	10.48	2.69	9.95	20.43	12.64	60.11	50.11	39.68	37.47	N
3	0.57510	14.88	5.51	9.96	24.84	15.47	56.00	46.00	31.16	30.53	N
4	1.30545	6.35	0.16	9.99	16.34	10.15	56.00	46.00	39.66	35.85	N
5	2.61099	8.99	2.43	10.06	19.05	12.49	56.00	46.00	36.95	33.51	N
6	7.14319	6.62	0.62	10.22	16.84	10.84	60.00	50.00	43.16	39.16	N
7	14.87090	12.06	3.97	10.45	22.51	14.42	60.00	50.00	37.49	35.58	N
8	16.18064	10.25	2.03	10.45	20.70	12.48	60.00	50.00	39.30	37.52	N
9	27.30792	11.62	5.09	10.62	22.24	15.71	60.00	50.00	37.76	34.29	N
10	0.19083	14.12	4.54	9.95	24.07	14.49	64.00	54.00	39.93	39.51	L
11	0.19786	13.47	4.15	9.95	23.42	14.10	63.70	53.70	40.28	39.60	L
12	0.35127	10.41	3.53	9.96	20.37	13.49	58.93	48.93	38.56	35.44	L
13	0.58780	20.01	10.28	9.97	29.98	20.25	56.00	46.00	26.02	25.75	L
14	2.60539	14.92	6.81	10.05	24.97	16.86	56.00	46.00	31.03	29.14	L
15	6.45444	11.89	3.36	10.19	22.08	13.55	60.00	50.00	37.92	36.45	L
16	14.88558	15.98	5.10	10.43	26.41	15.53	60.00	50.00	33.59	34.47	L
17	26.93896	10.16	3.60	10.57	20.73	14.17	60.00	50.00	39.27	35.83	L

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	19/12/16	20/12/16	MY50410357
Spectrum Analyzer	Agilent Technologies	N9020A	19/12/16	20/12/16	MY48011700
Spectrum Analyzer	Agilent Technologies	N9020A	20/06/24	21/06/24	US47360812
Spectrum Analyzer	Agilent Technologies	N9030A	19/12/16	20/12/16	MY53310140
DC Power Supply	Agilent Technologies	66332A	20/06/24	21/06/24	MY43000211
Multimeter	FLUKE	17B	19/12/16	20/12/16	26030065WS
Signal Generator	Rohde Schwarz	SMBV100A	19/12/16	20/12/16	255571
Signal Generator	ANRITSU	MG3695C	19/12/16	20/12/16	173501
Thermohygrometer	BODYCOM	BJ5478	19/12/18	20/12/18	120612-1
Thermohygrometer	BODYCOM	BJ5478	19/12/18	20/12/18	120612-2
Thermohygrometer	BODYCOM	BJ5478	19/09/18	20/09/18	N/A
HYGROMETER	TESTO	608-H1	20/01/21	21/01/21	34862883
Loop Antenna	ETS-Lindgren	6502	19/09/18	21/09/18	00226186
BILOG ANTENNA	Schwarzbeck	VULB 9160	19/04/23	21/04/23	9160-3362
Horn Antenna	ETS-Lindgren	3115	20/01/30	21/01/30	6419
Horn Antenna	Schwarzbeck	BBHA 9120C	19/12/04	20/12/04	9120C-561
Horn Antenna	A.H.Systems Inc.	SAS-574	20/06/24	21/06/24	155
PreAmplifier	tsj	MLA-0118-B01-40	19/12/16	20/12/16	1852267
PreAmplifier	tsj	MLA-1840-J02-45	20/06/24	21/06/24	16966-10728
PreAmplifier	H.P	8447D	19/12/16	20/12/16	2944A07774
High Pass Filter	Wainwright Instruments	WHKX12-935-1000-15000-40SS	20/06/24	21/06/24	8
High Pass Filter	Wainwright Instruments	WHKX10-2838-3300-18000-60SS	20/06/24	21/06/24	1
High Pass Filter	Wainwright Instruments	WHNX8.0/26.5-6SS	20/06/24	21/06/24	3
Attenuator	Hefei Shunze	SS5T2.92-10-40	20/06/24	21/06/24	16012202
Attenuator	SRTechnology	F01-B0606-01	20/06/24	21/06/24	13092403
Attenuator	Aeroflex/Weinschel	20515	20/06/24	21/06/24	Y2370
Attenuator	SMAJK	SMAJK-2-3	20/06/24	21/06/24	2
Attenuator	SMAJK	SMAJK-50-10	20/06/24	21/06/24	2-50-10
Power Meter & Wide Bandwidth Sensor	Anritsu	ML2488B	20/01/02	21/01/02	0846002
		MA2491A	20/01/02	21/01/02	0845295
EMI Test Receiver	ROHDE&SCHWARZ	ESR	19/12/17	20/12/17	101767
PULSE LIMITER	Rohde Schwarz	ESH3-Z2	19/09/17	20/09/17	101333
LISN	SCHWARZBECK	NSLK 8128 RC	19/11/04	20/11/04	8128 RC-387
Cable	Junkosha	MWX241	20/01/13	21/01/13	G-04
Cable	Junkosha	MWX241	20/01/13	21/01/13	G-07
Cable	DT&C	Cable	20/01/13	21/01/13	G-13
Cable	DT&C	Cable	20/01/13	21/01/13	G-14
Cable	HUBER+SUHNER	SUCOFLEX 104	20/01/13	21/01/13	G-15
Cable	Radiall	TESTPRO3	20/01/16	21/01/16	M-01
Cable	Junkosha	MWX315	20/01/16	21/01/16	M-05
Cable	Junkosha	MWX221	20/01/16	21/01/16	M-06
Cable	DT&C	Cable	20/01/16	21/01/16	RF-82
Test Software	tsj	Radiated Emission Measurement	N/A	N/A	Version 2.00.0177
Test Software	tsj	Noise Terminal Voltage Measurement	N/A	N/A	Version 2.00.0170

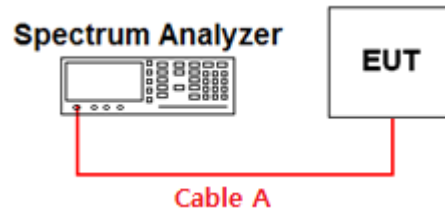
Note 1: The measurement antennas were calibrated in accordance to the requirements of ANSI C63.5-2017

Note 2: The cable is not a regular calibration item, so it has been calibrated by DT & C itself

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.

($T = \text{On time}$ of the above table since the EUT operates with above fixed Duty Cycle and it is the minimum On time)

■ Test Results:

Duty cycle: CDD

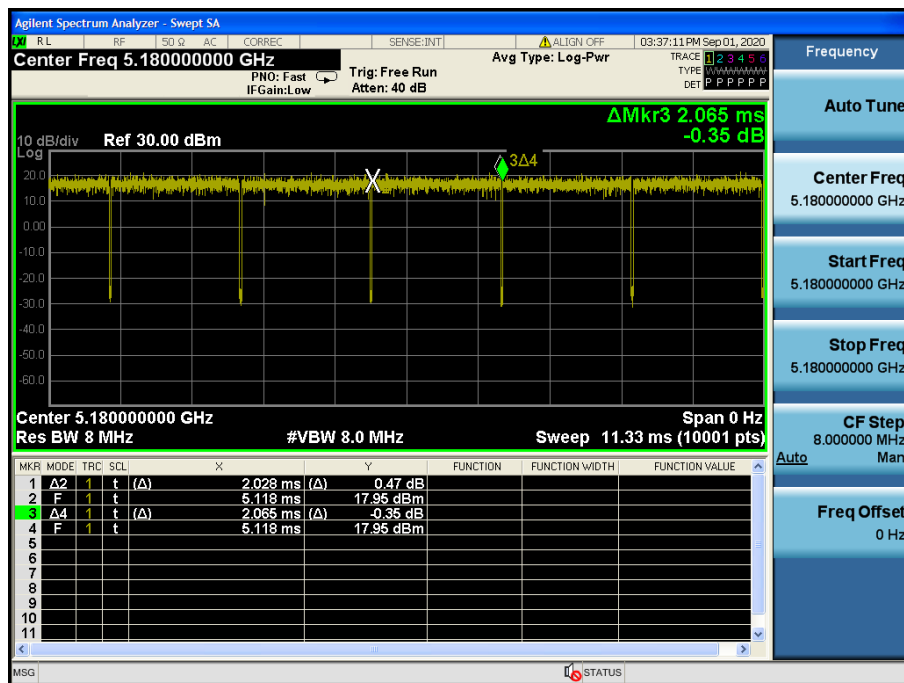
Mode	Data Rate	Tested Frequency [MHz]	Maximum Achievable Duty Cycle (x) = On / (On+Off)			Duty Cycle Correction Factor [dB]	50/ T [kHz]
			On Time [ms]	(On+Off) Time [ms]	x		
TM 1	6 Mbps	5 180	2.028	2.065	0.9821	0.08	24.65
TM 2	MCS 8	5 180	0.968	1.005	0.9627	0.17	51.68
TM 3	MCS 0	5 190	1.276	1.312	0.9726	0.12	39.18
TM 4	MCS 0	5 210	0.612	0.648	0.9451	0.25	81.65

■ Test Plot:

Multiple Transmit

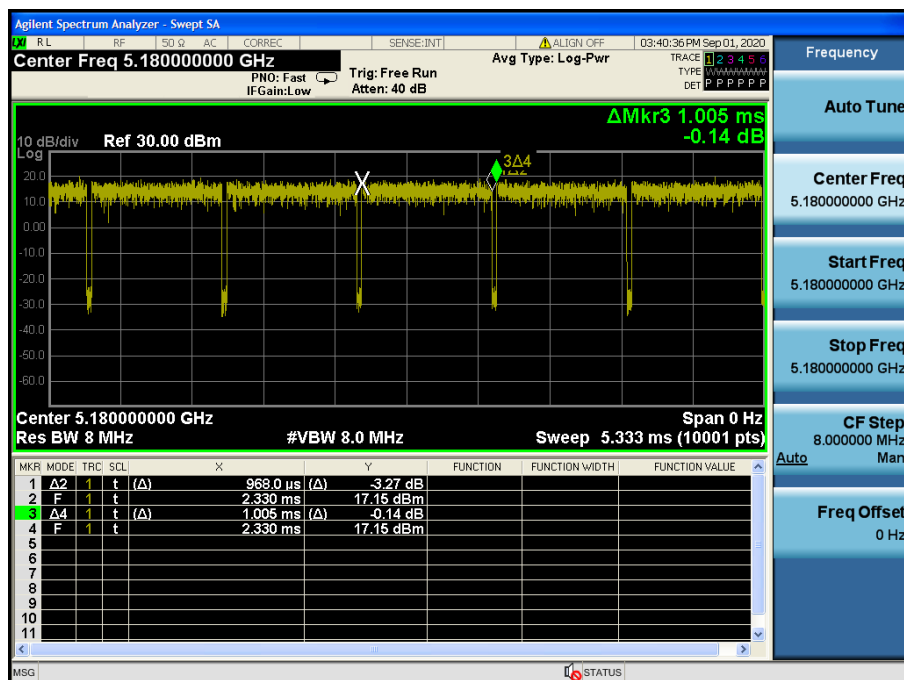
Duty Cycle

Test Mode: TM 1 & Ch.36



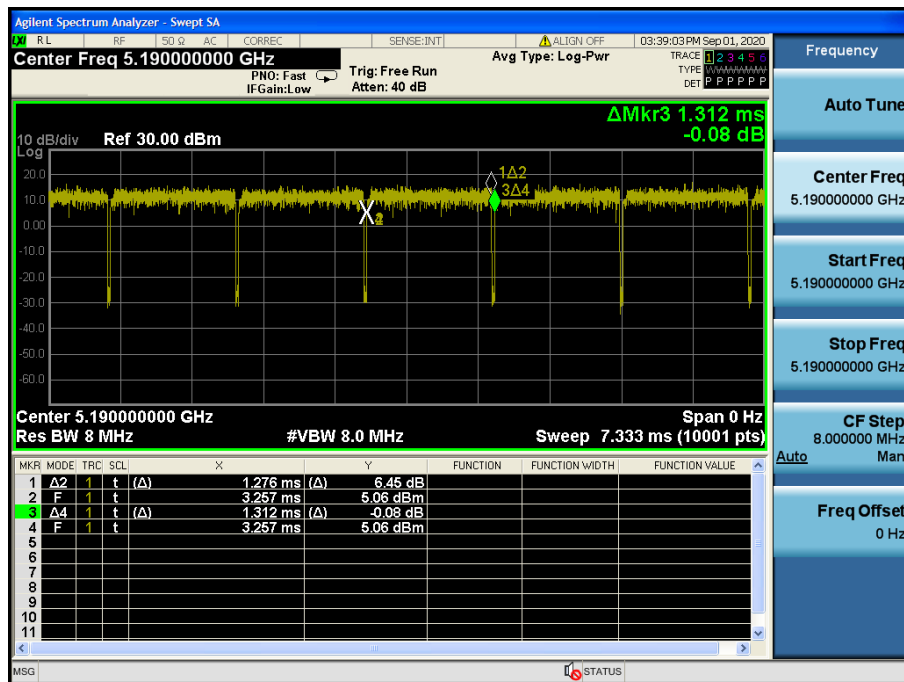
Duty Cycle

Test Mode: TM 2 & Ch.36



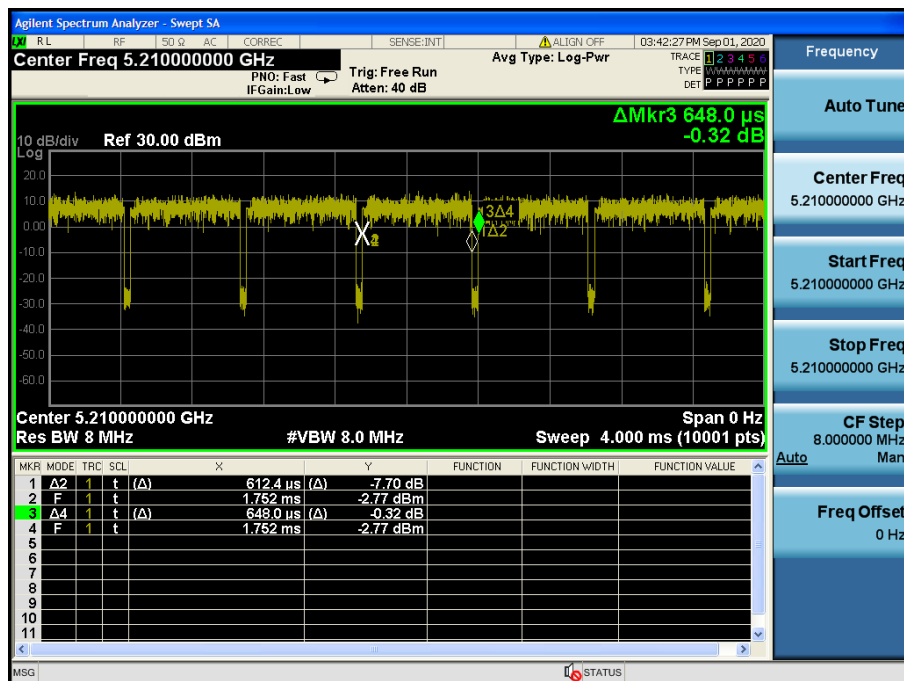
Duty Cycle

Test Mode: TM 3 & Ch.38



Duty Cycle

Test Mode: TM 4 & Ch.42

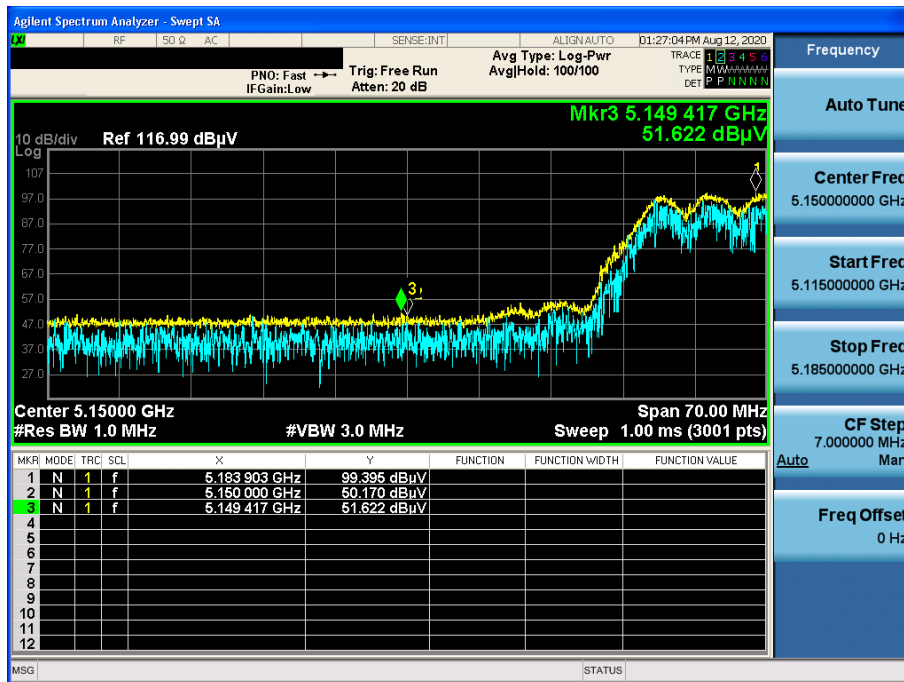


APPENDIX III

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

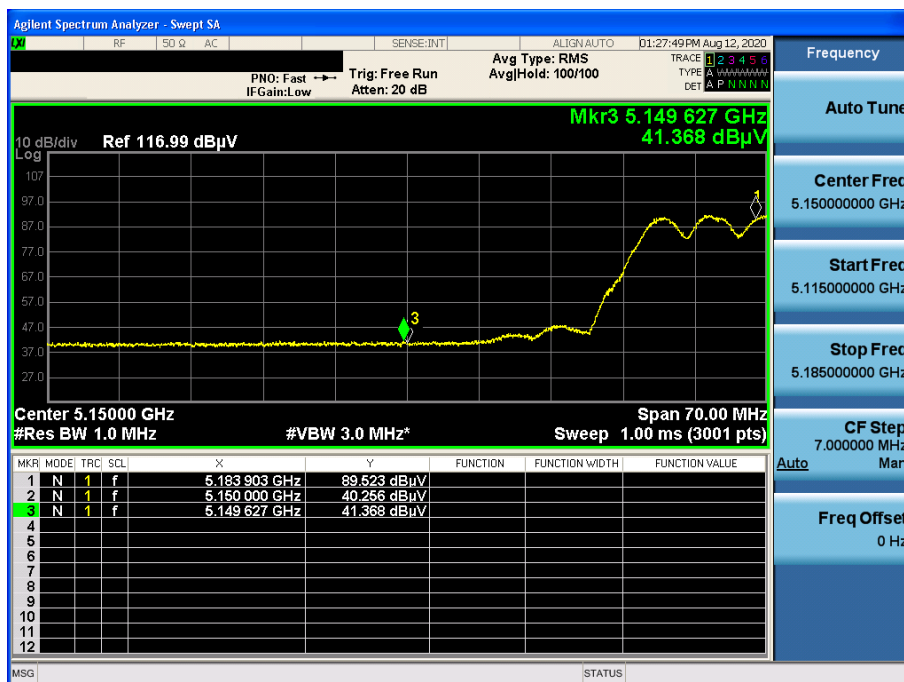
TM 1 & U-NII 1 & Ch.36 & X axis & Ver

Detector Mode : PK



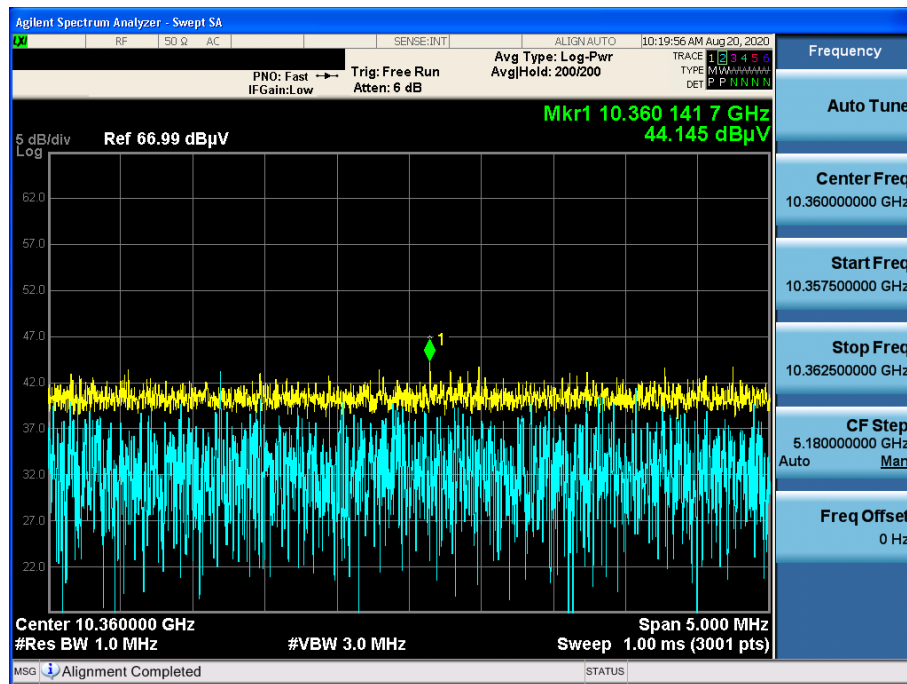
TM 1 & U-NII 1 & Ch.36 & X axis & Ver

Detector Mode : AV



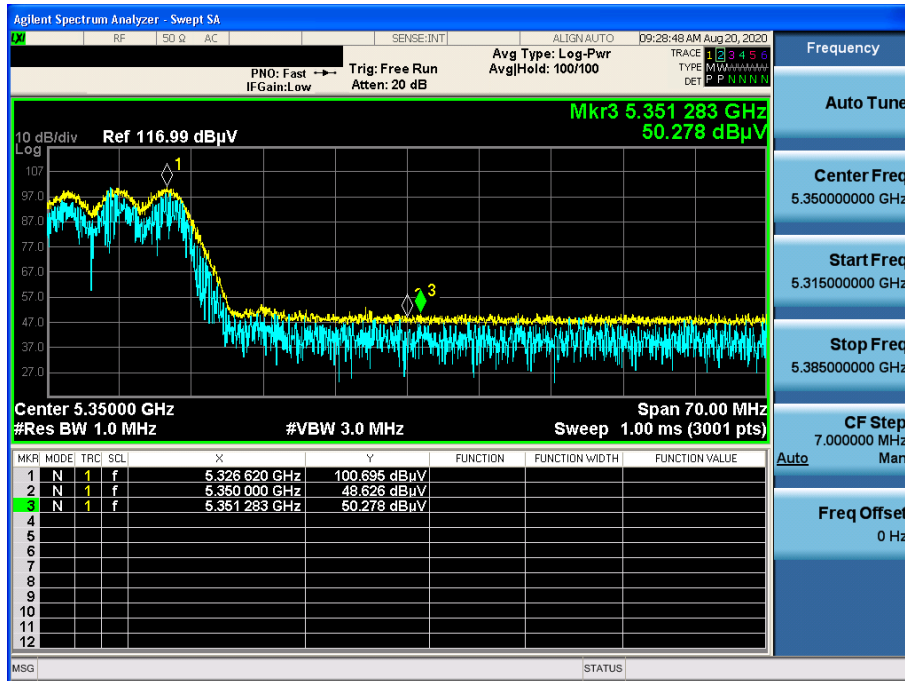
TM 1 & U-NII 1 & Ch.36 & X axis & Hor

Detector Mode : PK



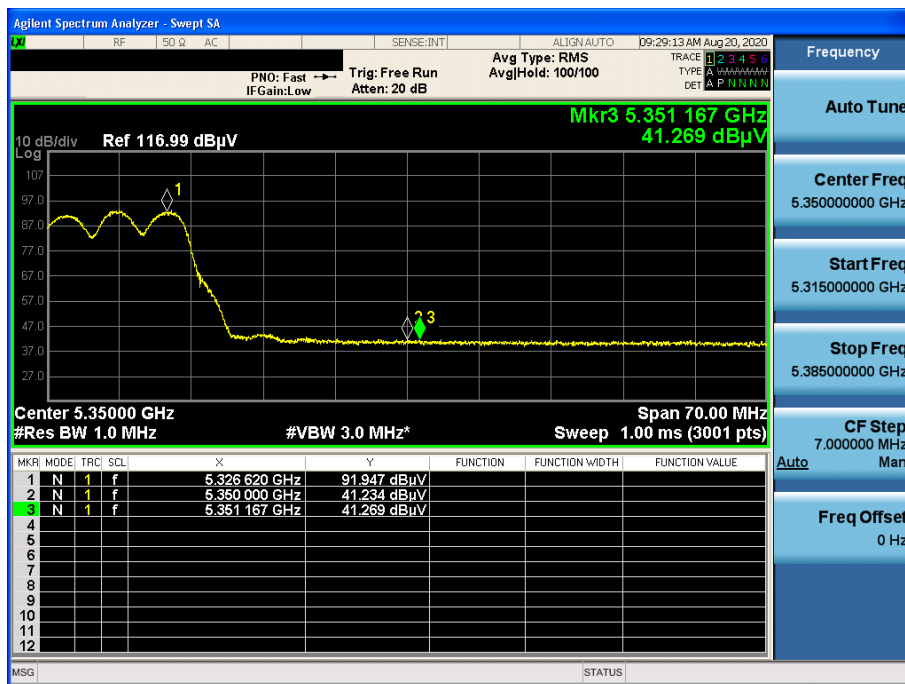
TM 1 & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : PK



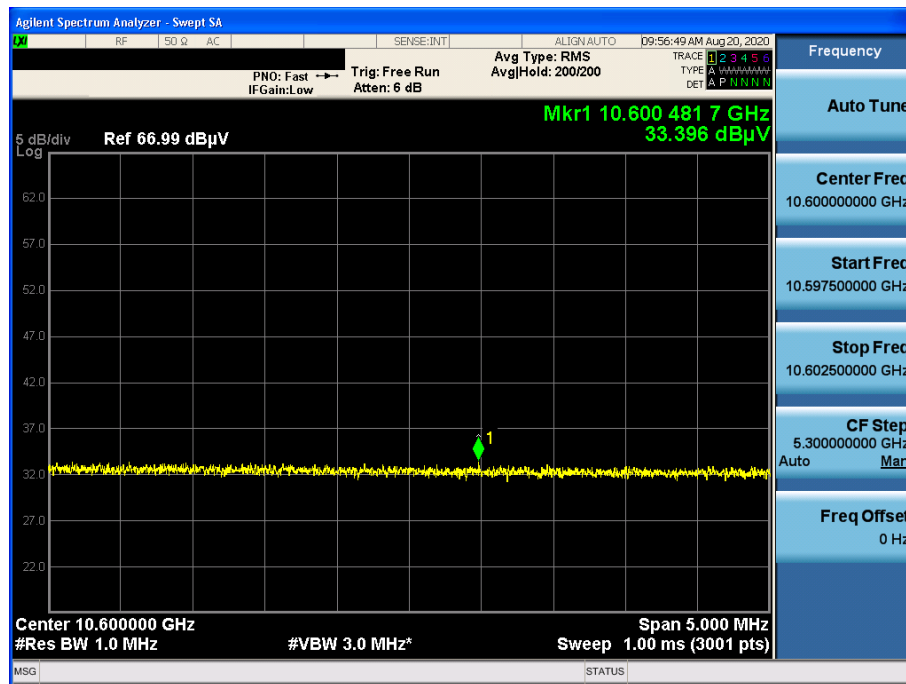
TM 1 & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : AV



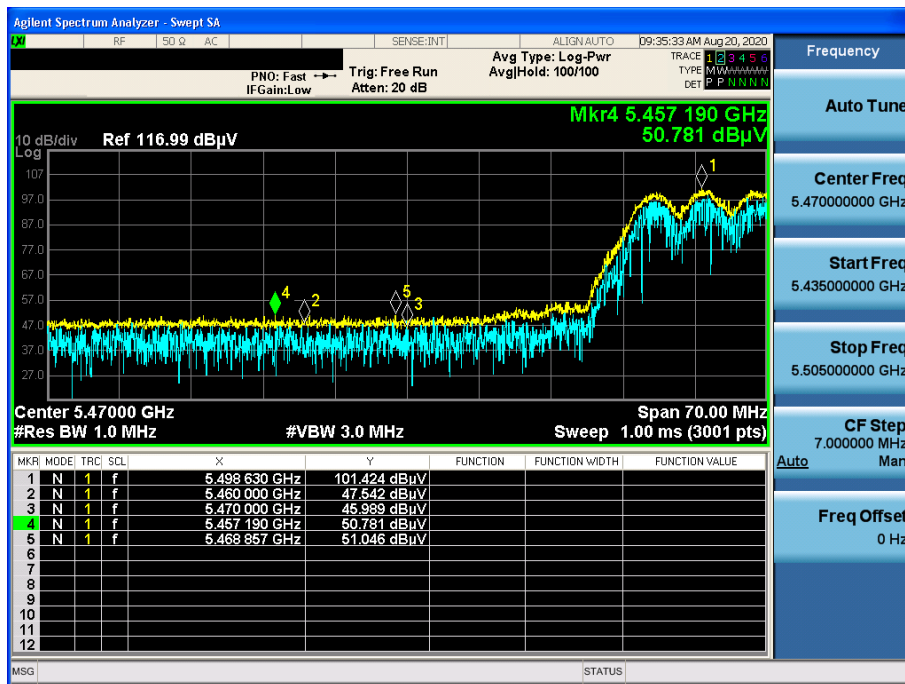
TM 1 & U-NII 2A & Ch.60 & X axis & Hor

Detector Mode : AV



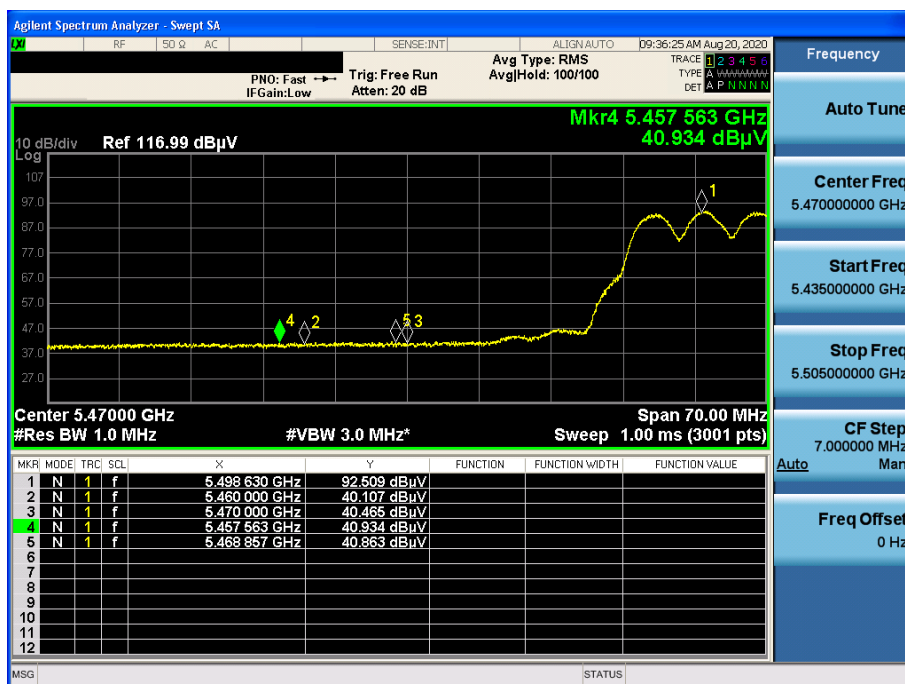
TM 1 & U-NII 2C & Ch.100 & X axis & Ver

Detector Mode : PK



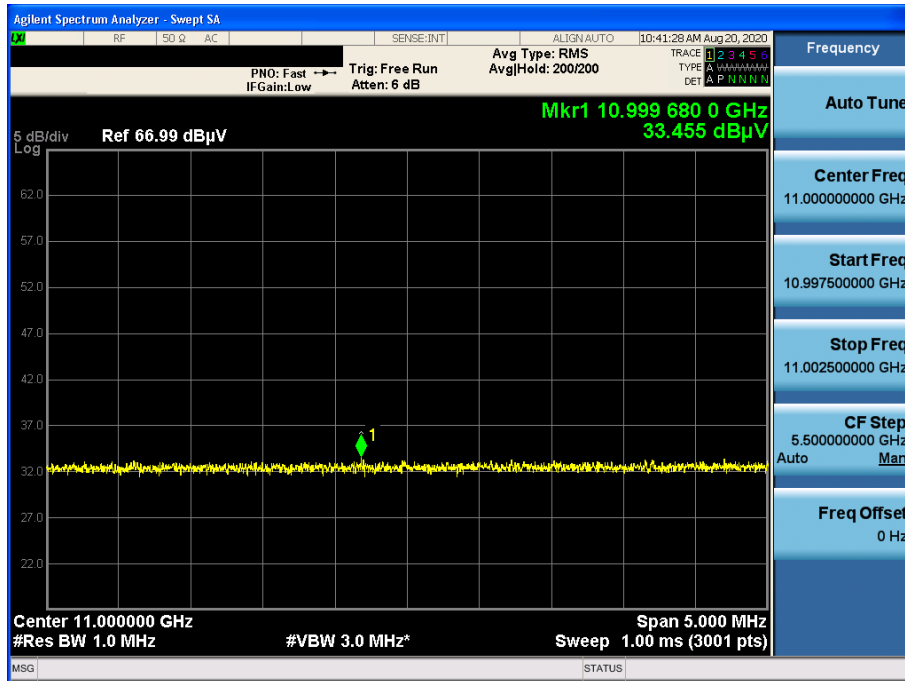
TM 1 & U-NII 2C & Ch.100 & X axis & Ver

Detector Mode : AV



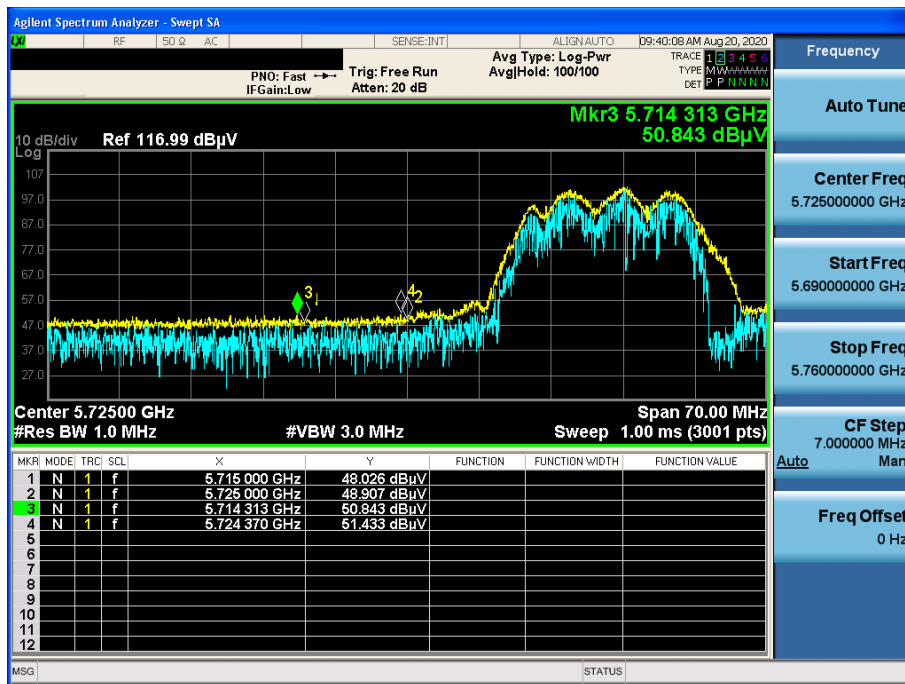
TM 1 & U-NII 2C & Ch.100 & X axis & Hor

Detector Mode : AV



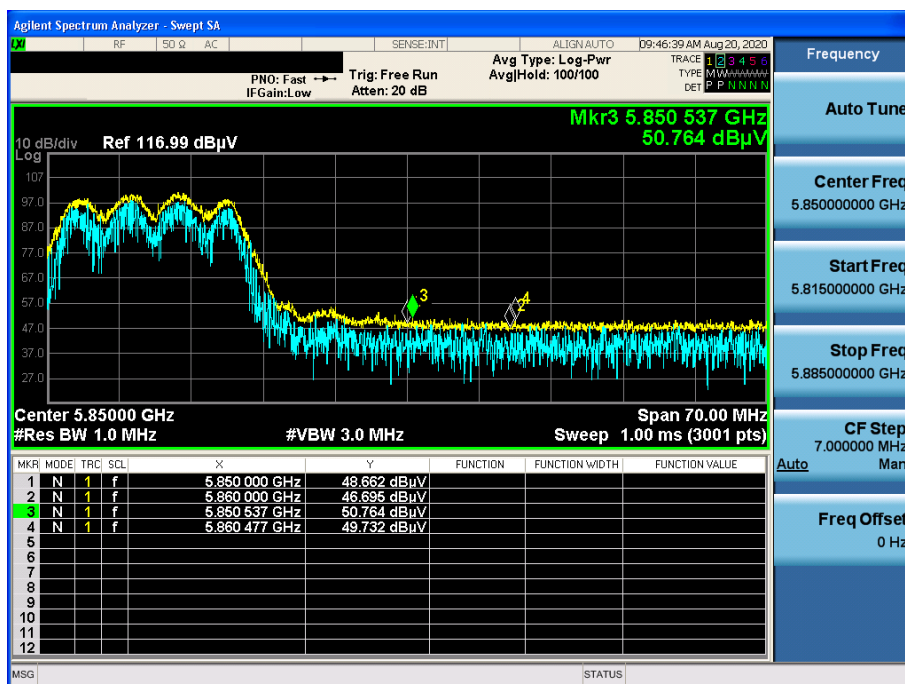
TM 1 & U-NII 3 & Ch.149 & X axis & Ver

Detector Mode : PK



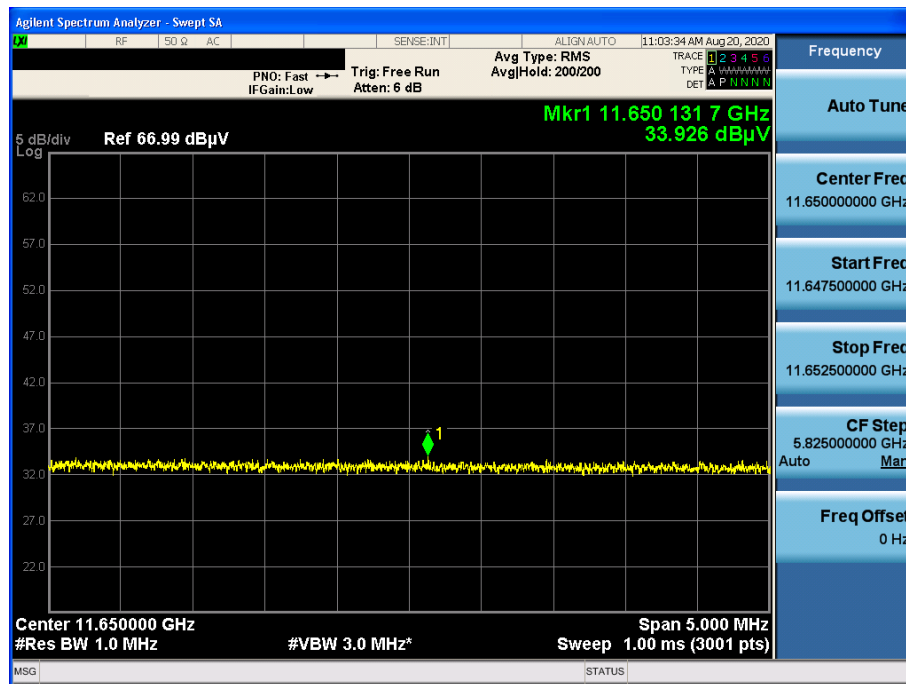
TM 1 & U-NII 3 & Ch.165 & X axis & Ver

Detector Mode : PK



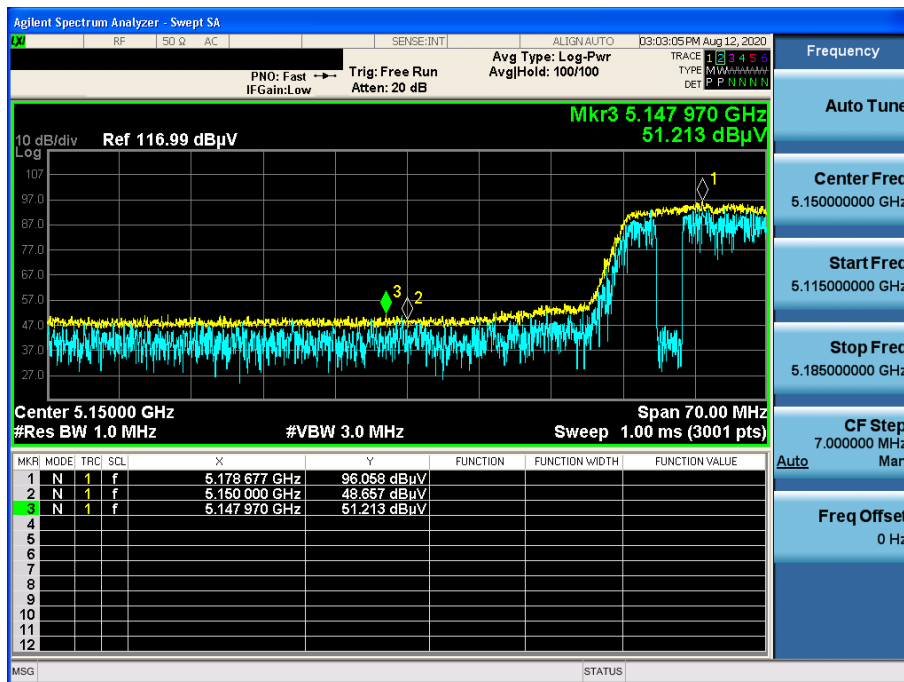
TM 1 & U-NII 3 & Ch.165 & X axis & Hor

Detector Mode : AV



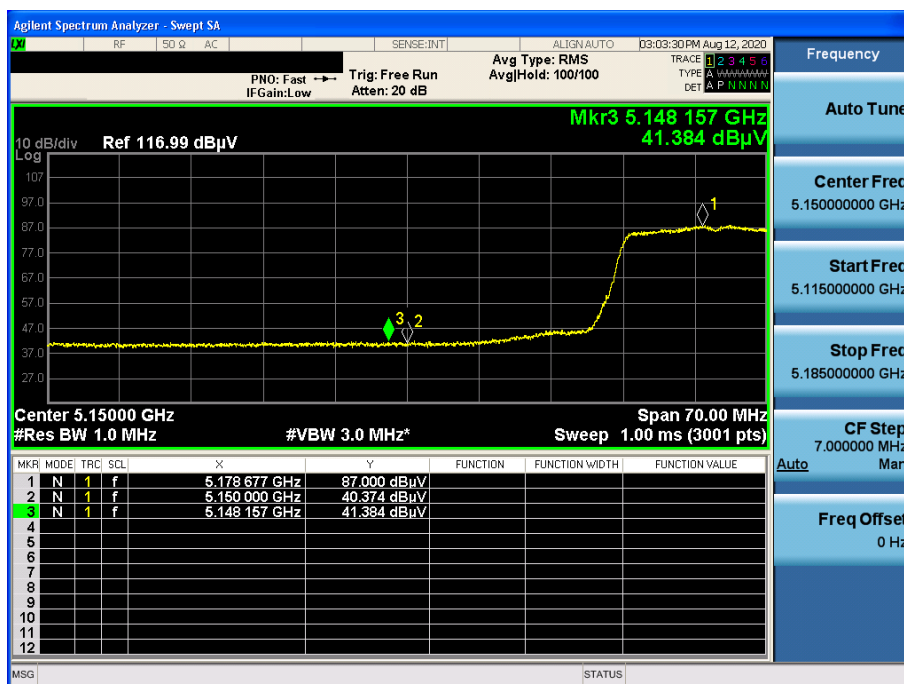
TM 2 & U-NII 1 & Ch.36 & X axis & Ver

Detector Mode : PK



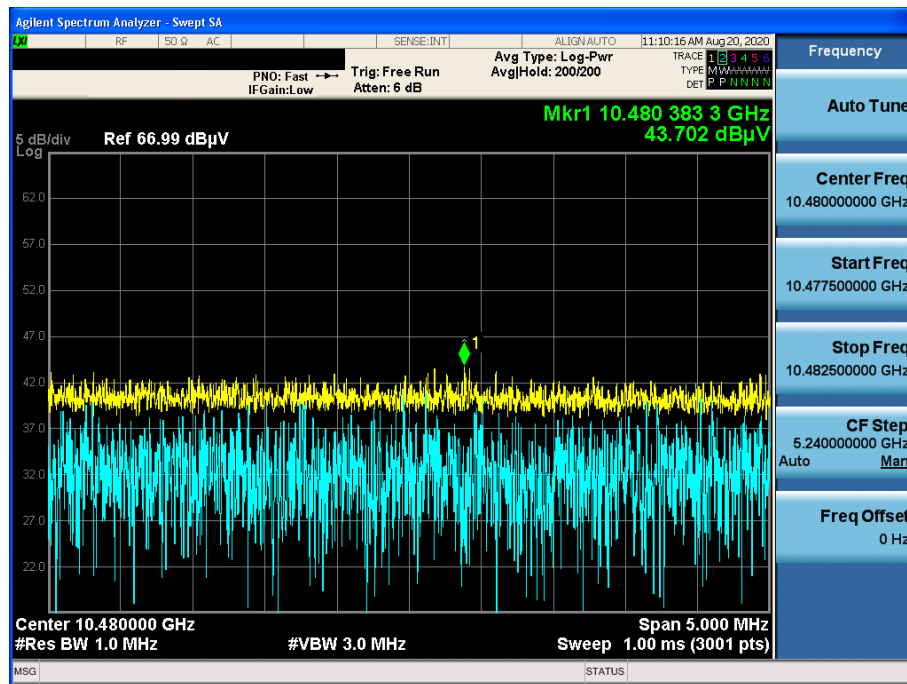
TM 2 & U-NII 1 & Ch.36 & X axis & Ver

Detector Mode : AV



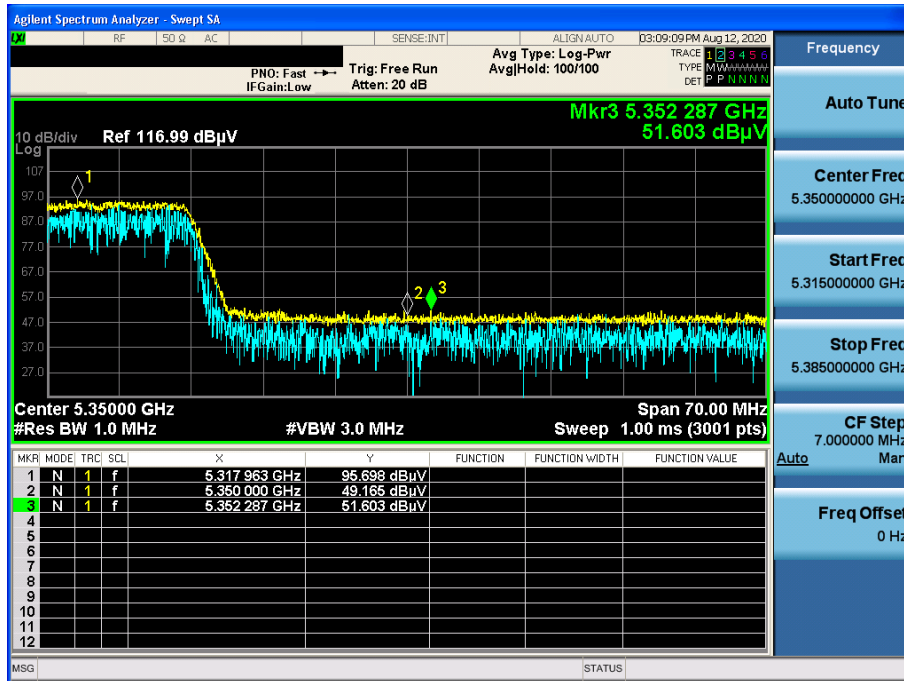
TM 2 & U-NII 1 & Ch.48 & X axis & Hor

Detector Mode : PK



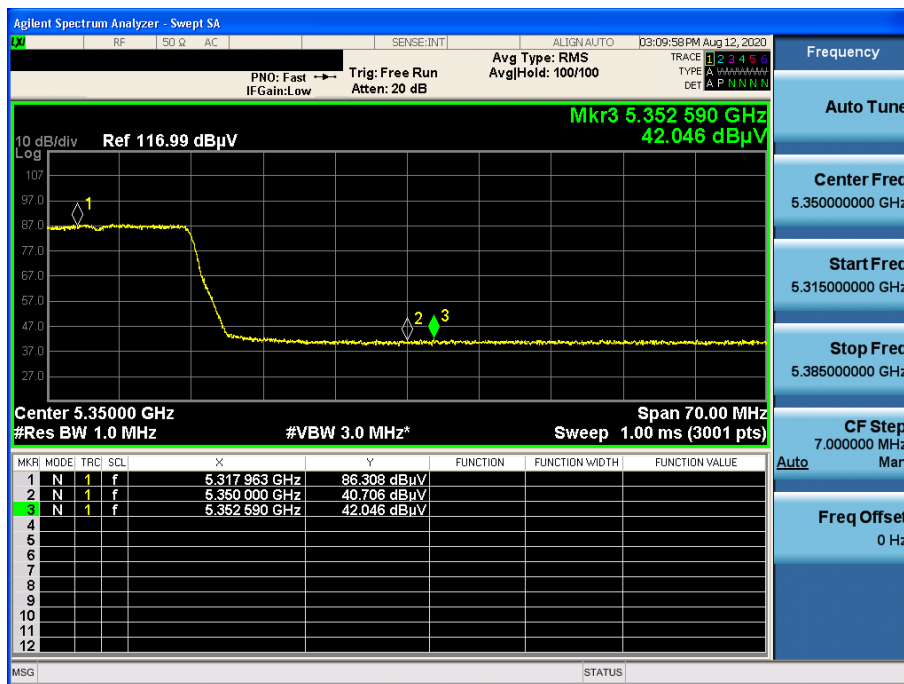
TM 2 & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : PK



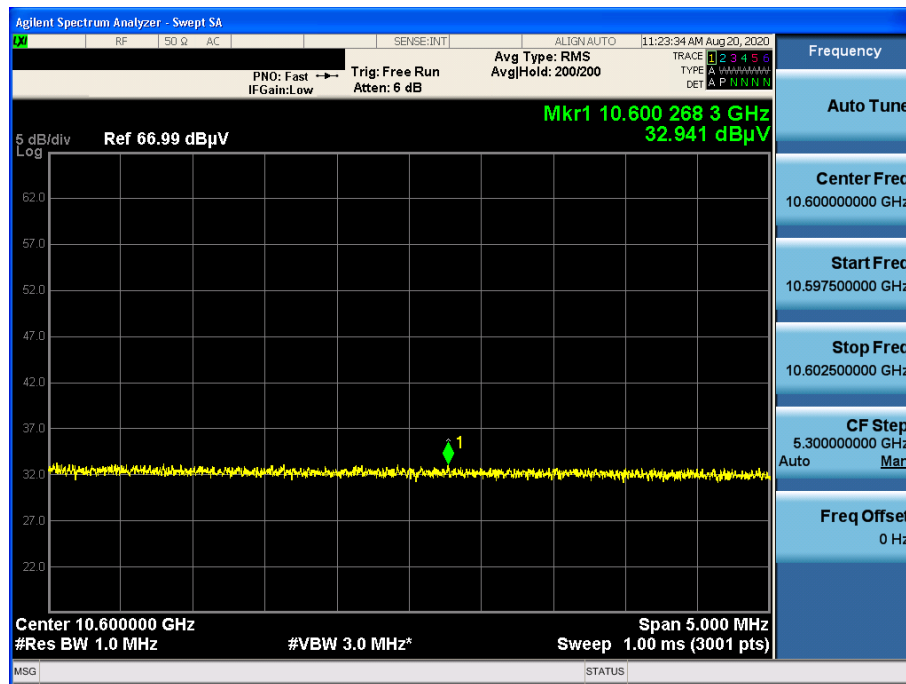
TM 2 & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : AV



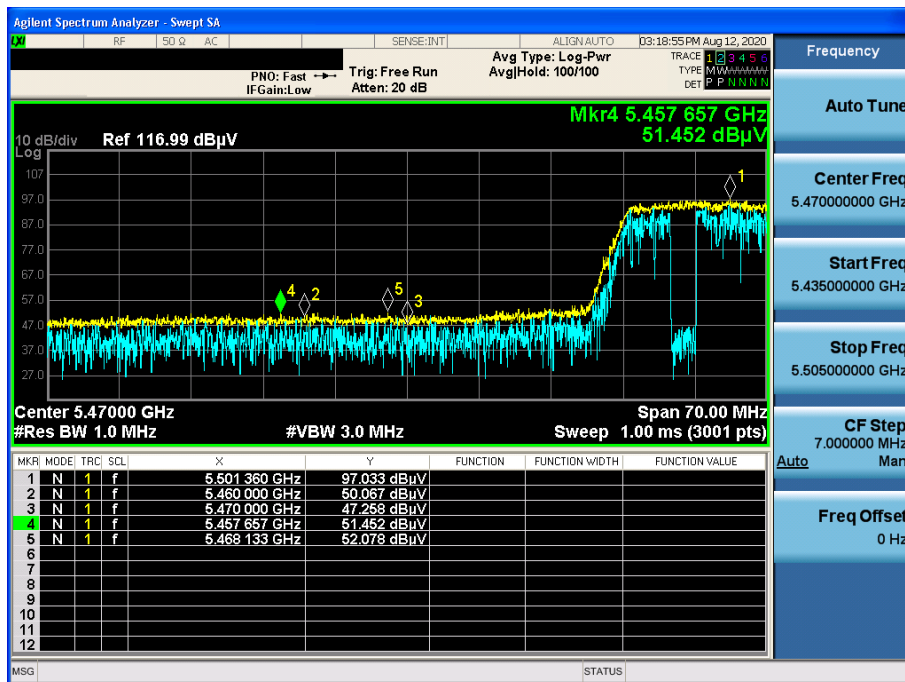
TM 2 & U-NII 2A & Ch.60 & X axis & Hor

Detector Mode : AV



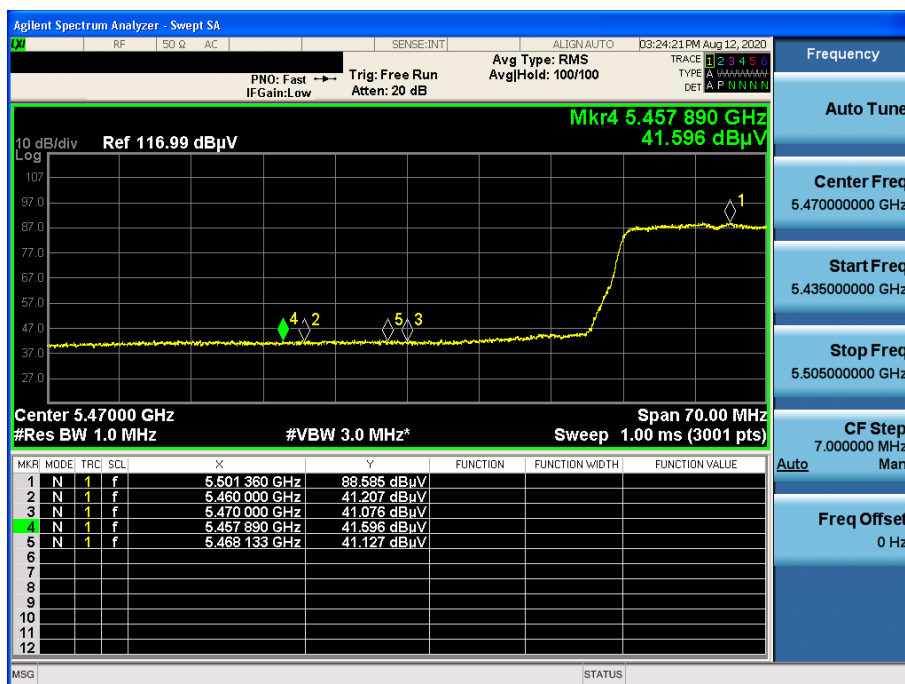
TM 2 & U-NII 2C & Ch.100 & X axis & Ver

Detector Mode : PK



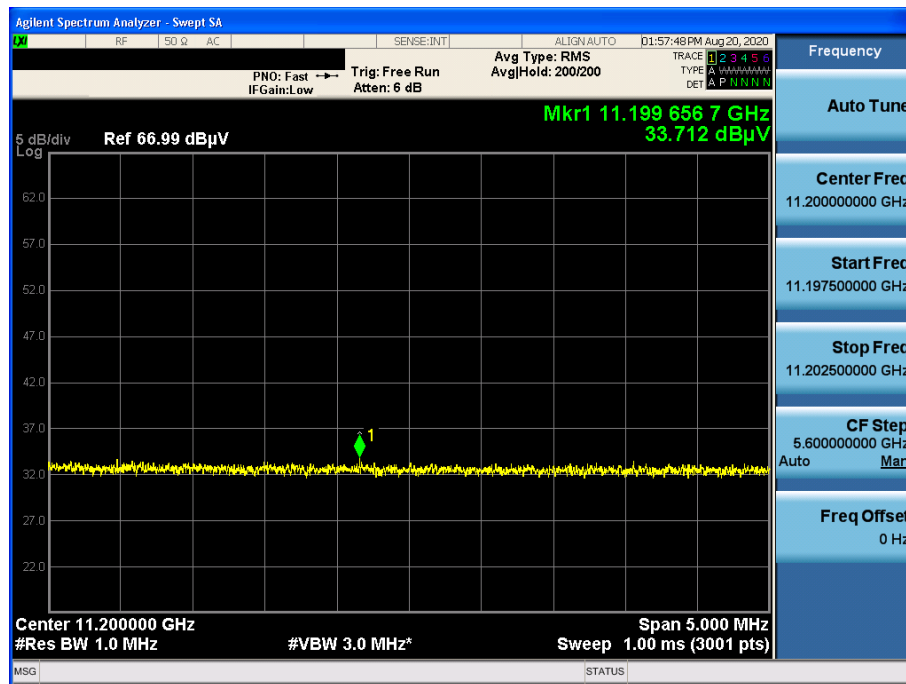
TM 2 & U-NII 2C & Ch.100 & X axis & Ver

Detector Mode : AV



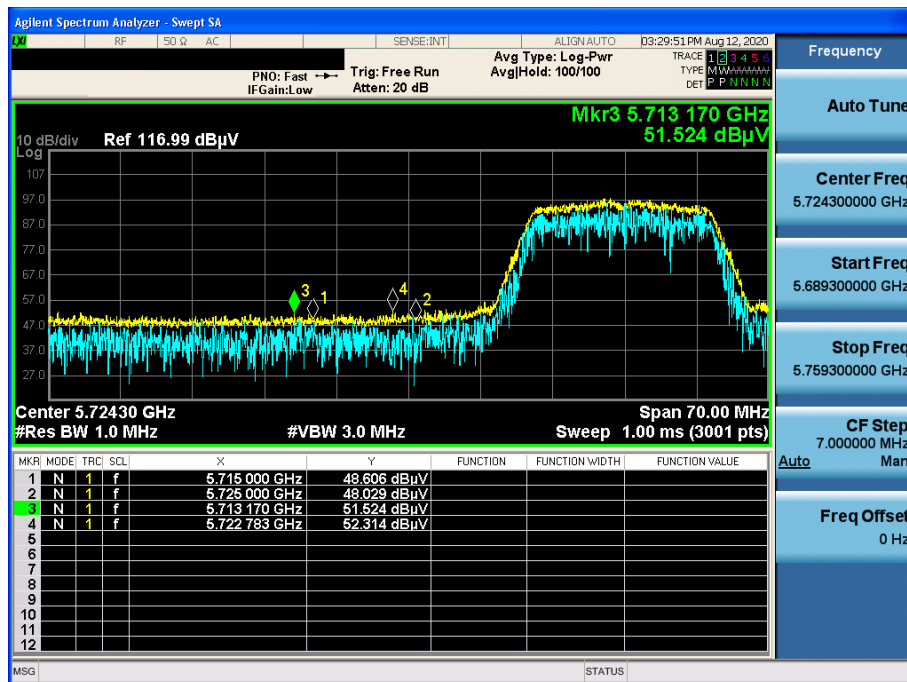
TM 2 & U-NII 2C & Ch.120 & X axis & Hor

Detector Mode : AV



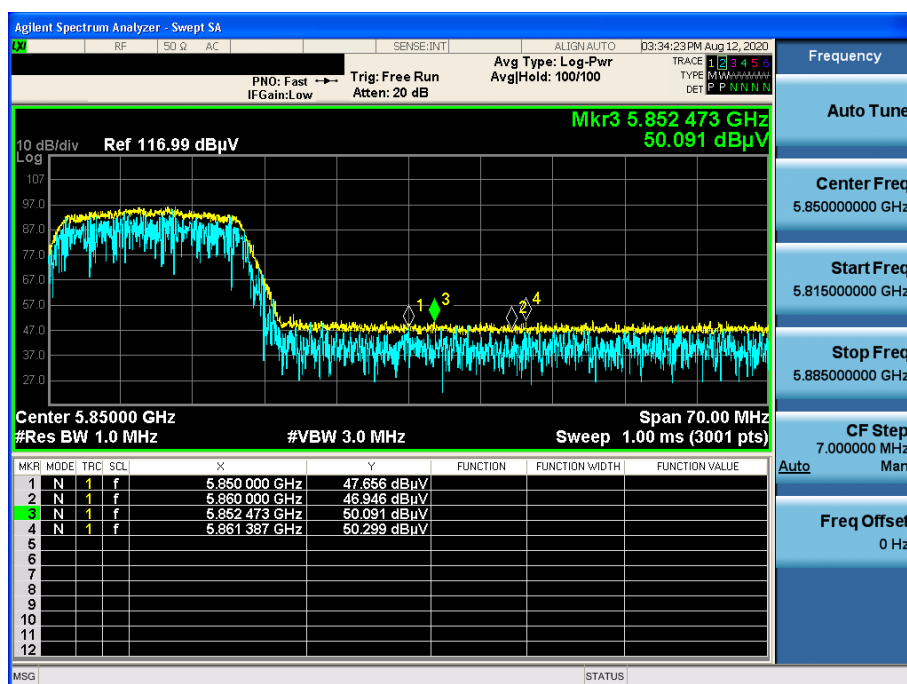
TM 2 & U-NII 3 & Ch.149 & X axis & Ver

Detector Mode : PK



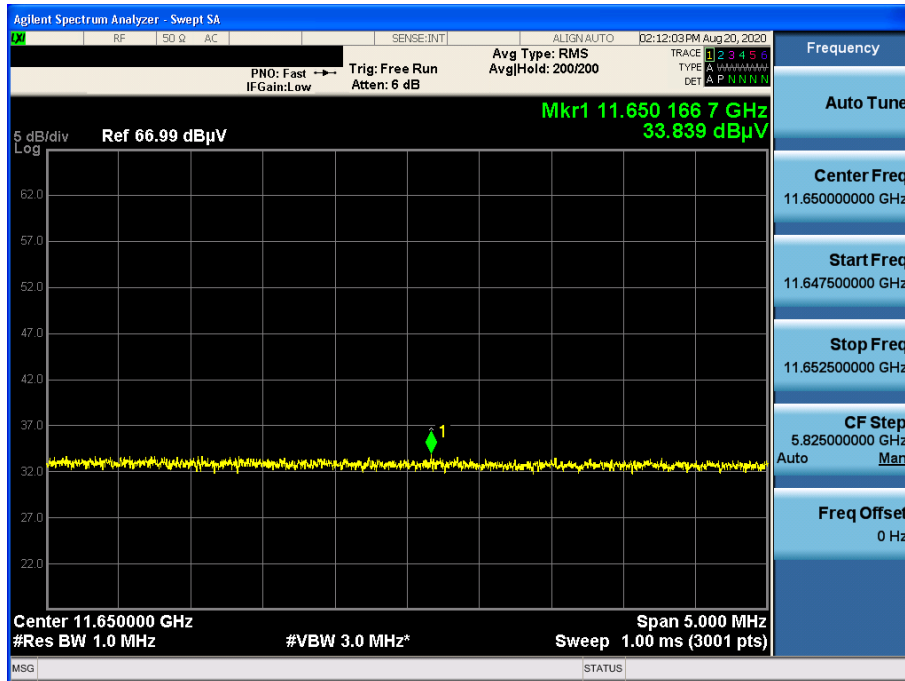
TM 2 & U-NII 3 & Ch.165 & X axis & Ver

Detector Mode : PK



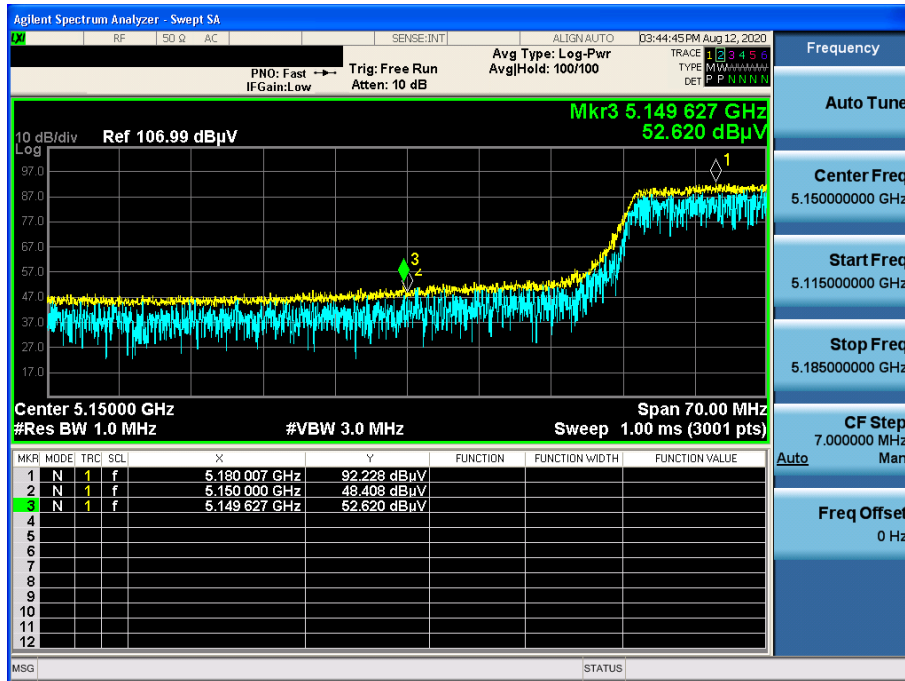
TM 2 & U-NII 3 & Ch.165 & X axis & Hor

Detector Mode : AV



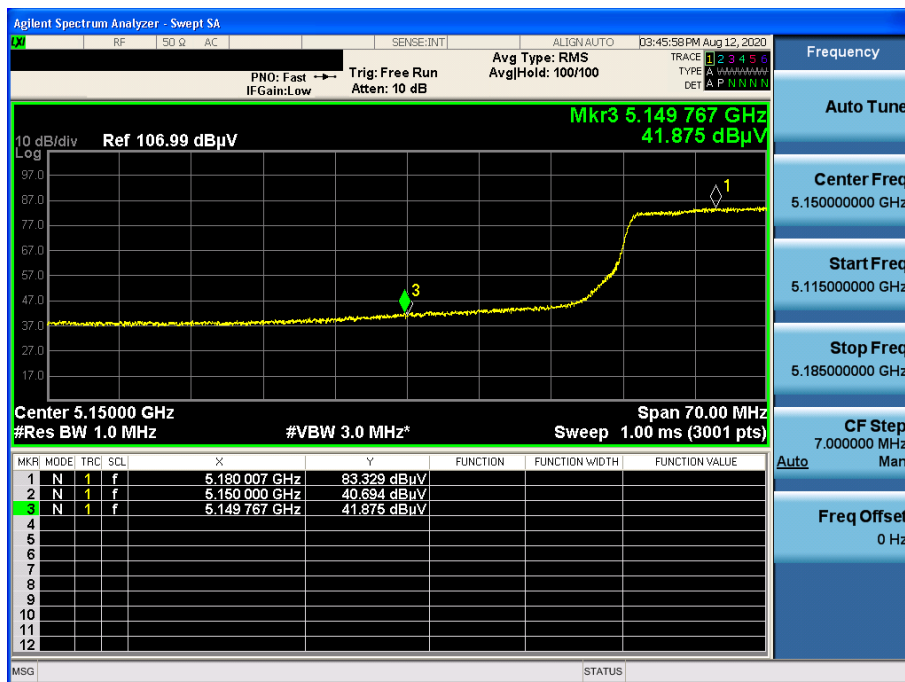
TM 3 & U-NII 1 & Ch.38 & X axis & Ver

Detector Mode : PK



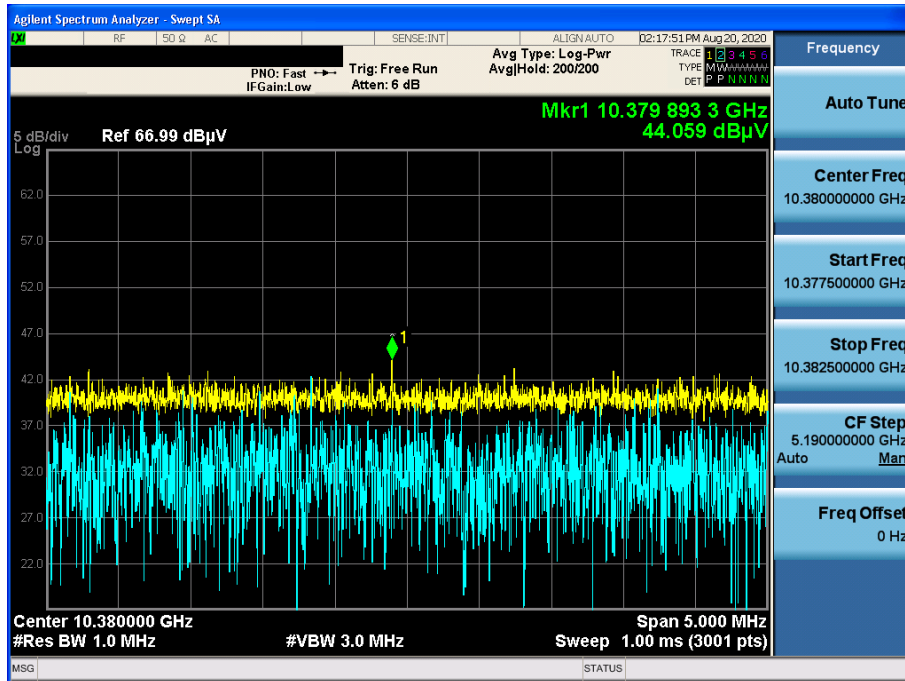
TM 3 & U-NII 1 & Ch.38 & X axis & Ver

Detector Mode : AV



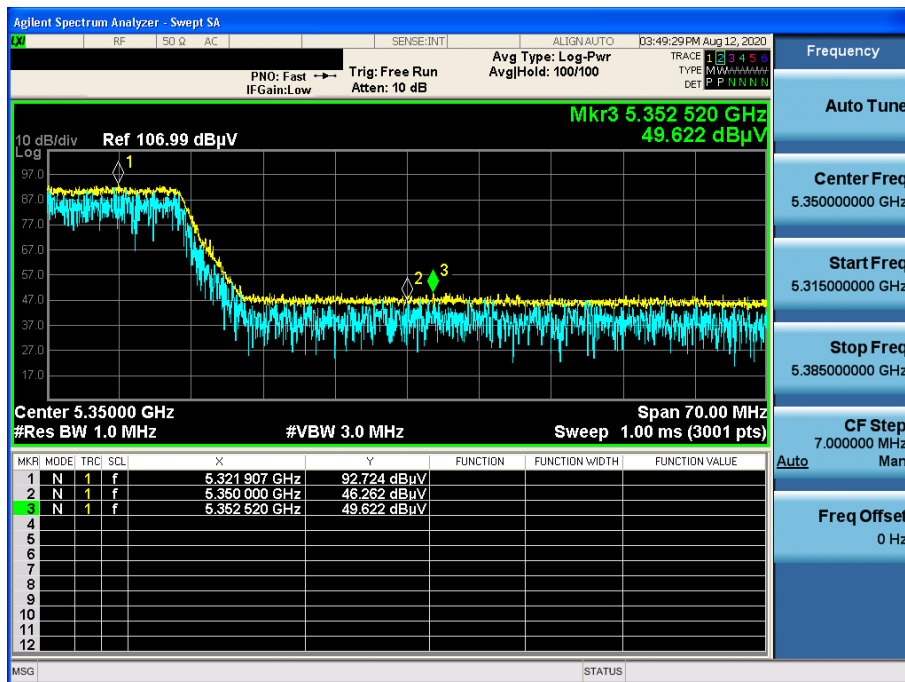
TM 3 & U-NII 1 & Ch.38 & X axis & Hor

Detector Mode : PK



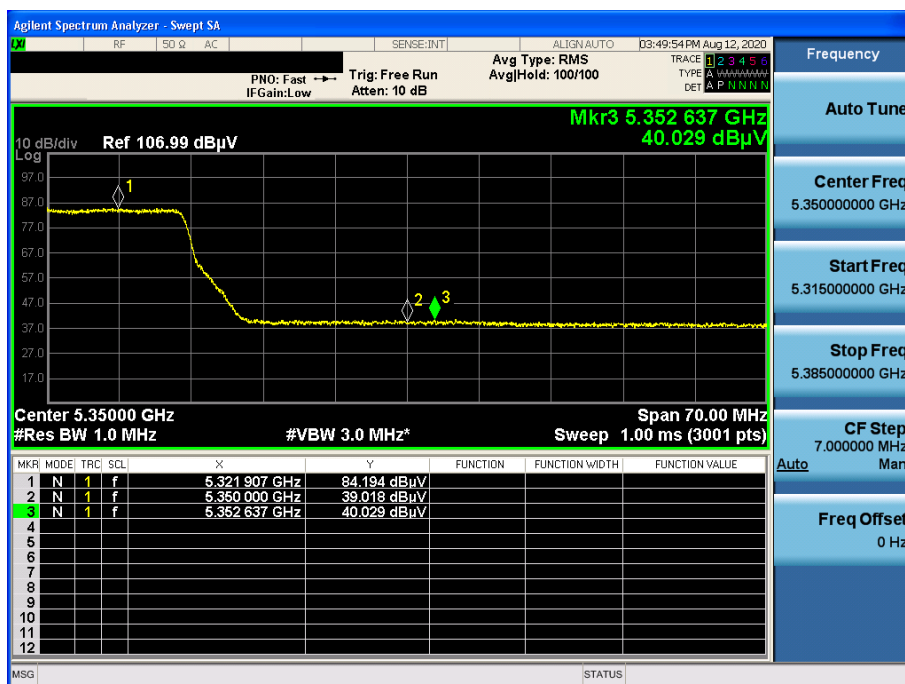
TM 3 & U-NII 2A & Ch.62 & X axis & Ver

Detector Mode : PK



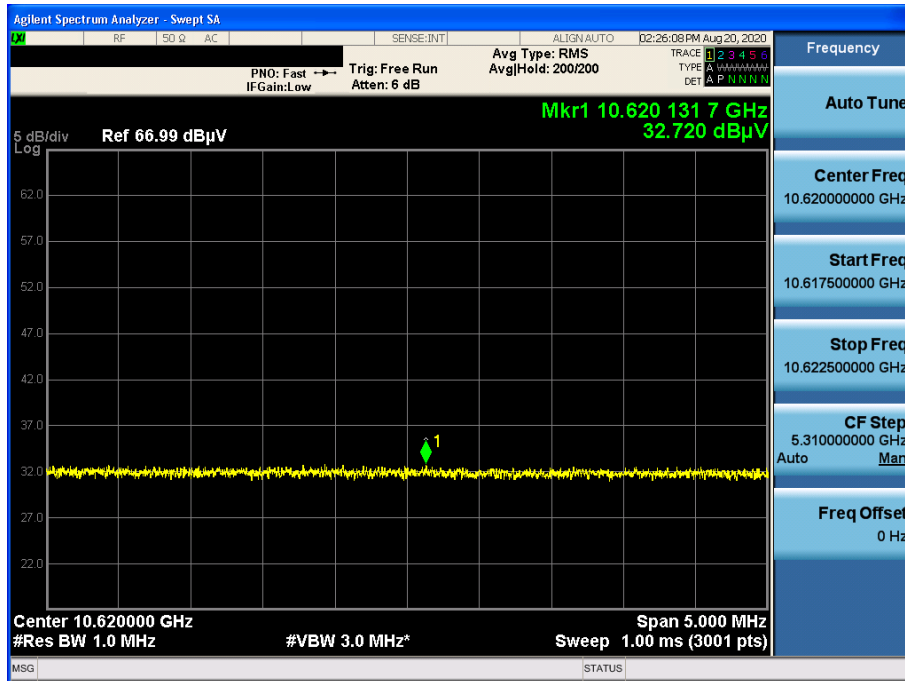
TM 3 & U-NII 2A & Ch.62 & X axis & Ver

Detector Mode : AV



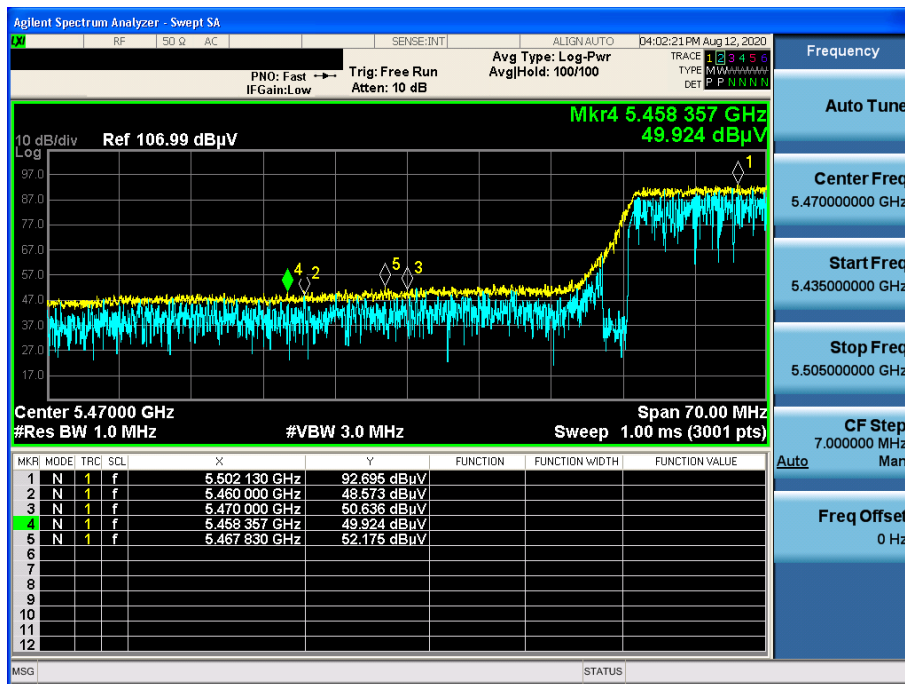
TM 3 & U-NII 2A & Ch.62 & X axis & Hor

Detector Mode : AV



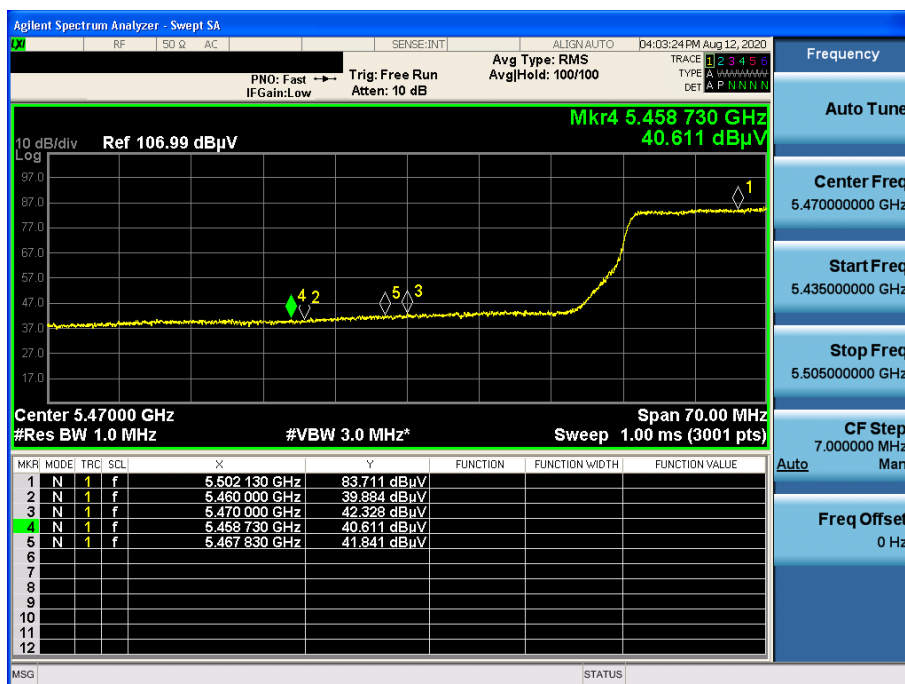
TM 3 & U-NII 2C & Ch.102 & X axis & Ver

Detector Mode : PK



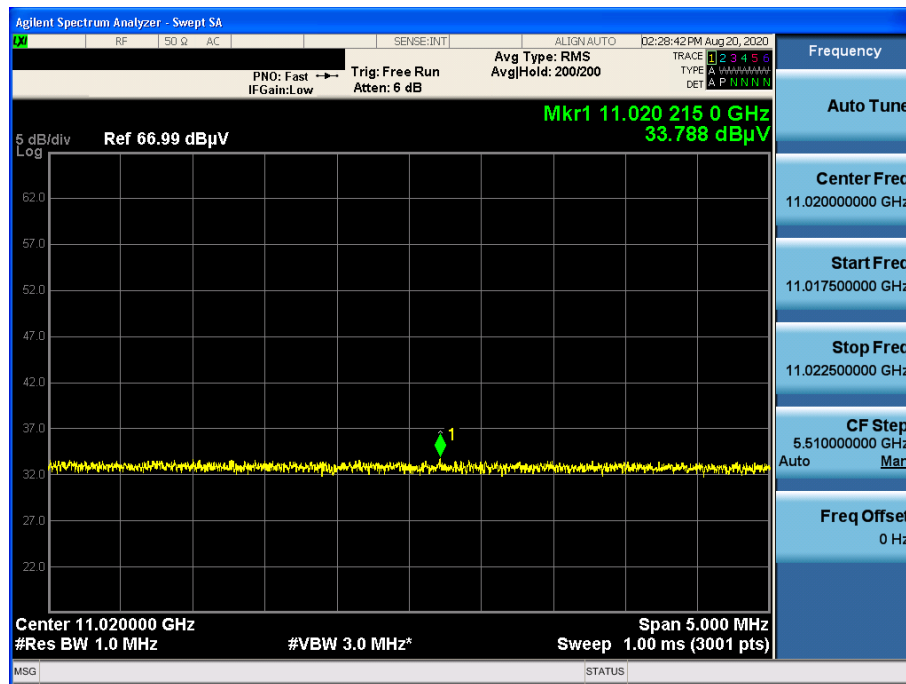
TM 3 & U-NII 2C & Ch.102 & X axis & Ver

Detector Mode : AV



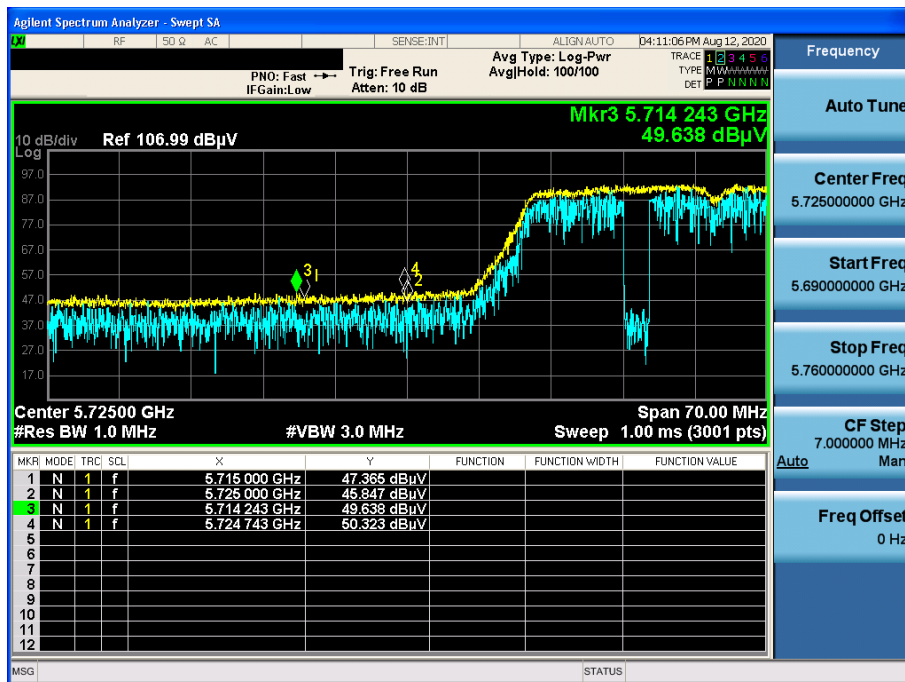
TM 3 & U-NII 2C & Ch.102 & X axis & Hor

Detector Mode : AV



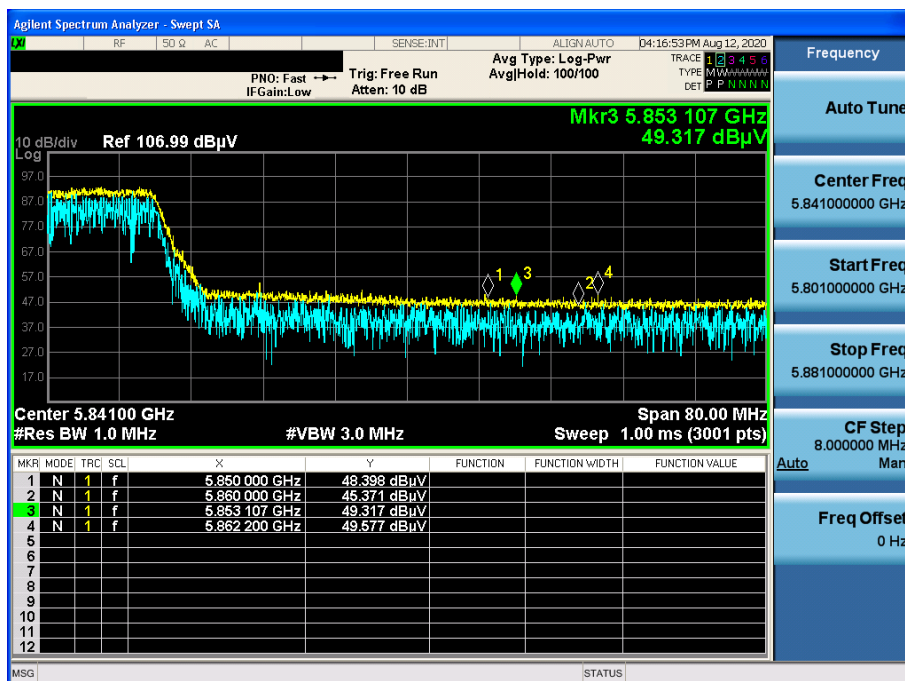
TM 3 & U-NII 3 & Ch.151 & X axis & Ver

Detector Mode : PK



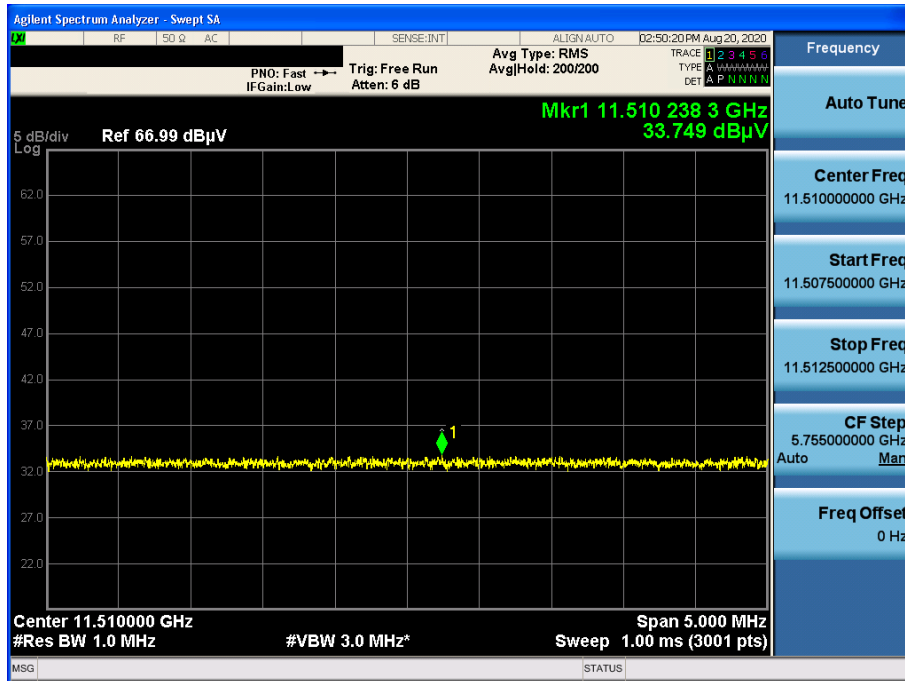
TM 3 & U-NII 3 & Ch.159 & X axis & Ver

Detector Mode : PK



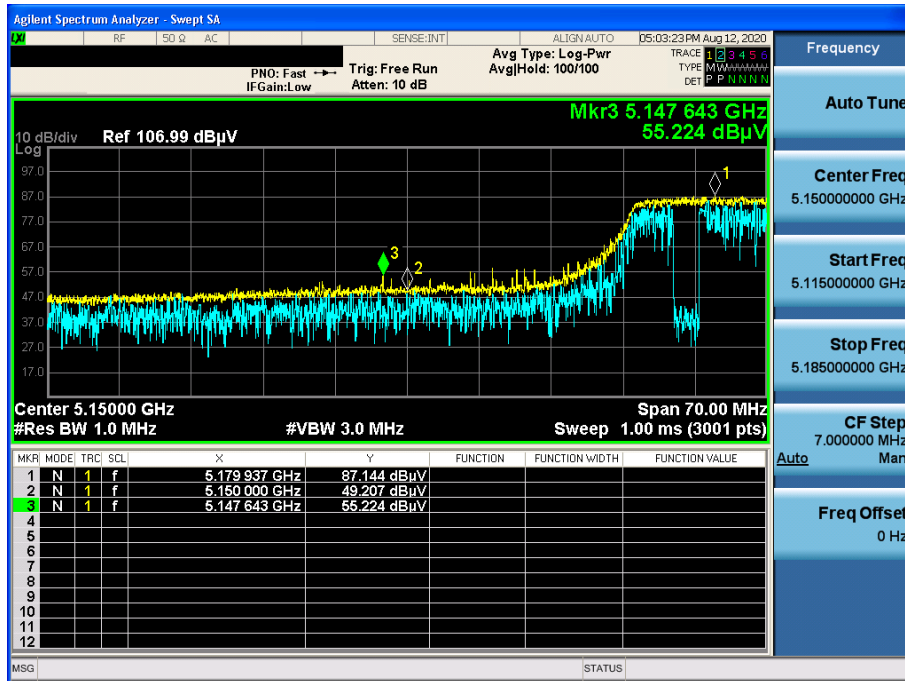
TM 3 & U-NII 3 & Ch.151 & X axis & Hor

Detector Mode : AV



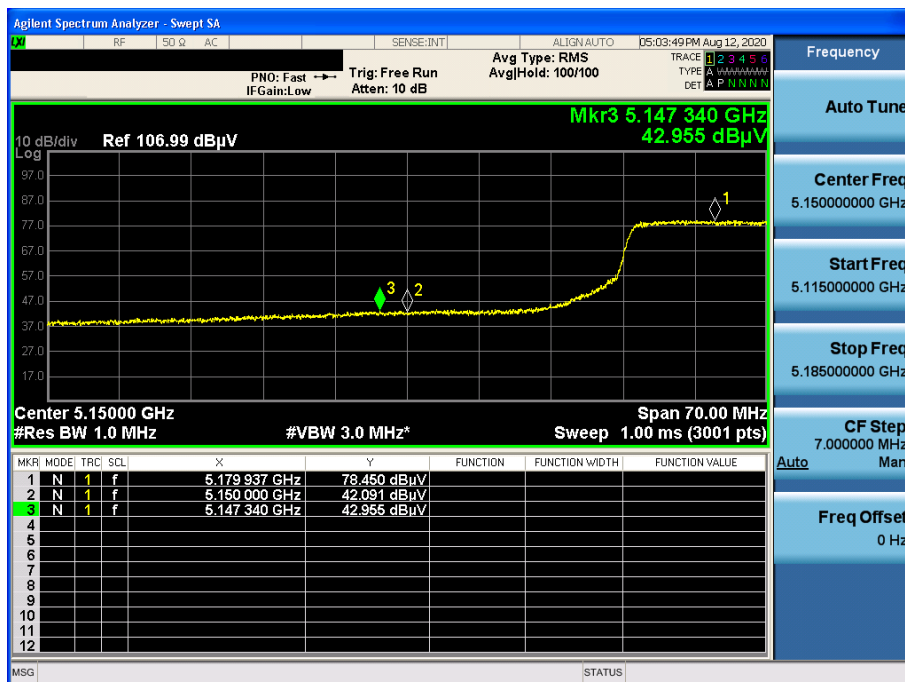
TM 4 & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : PK



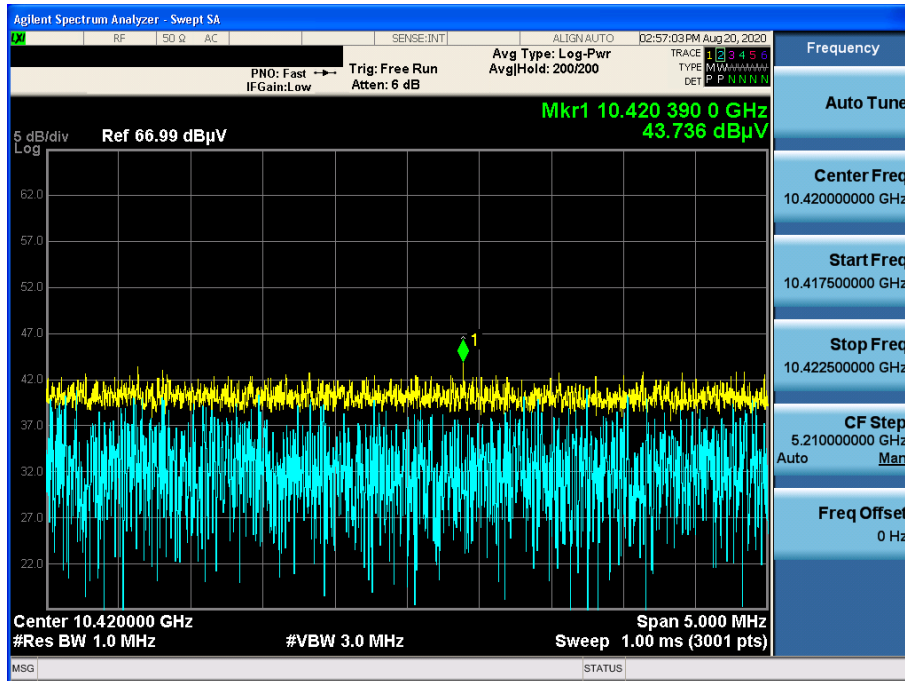
TM 4 & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : AV



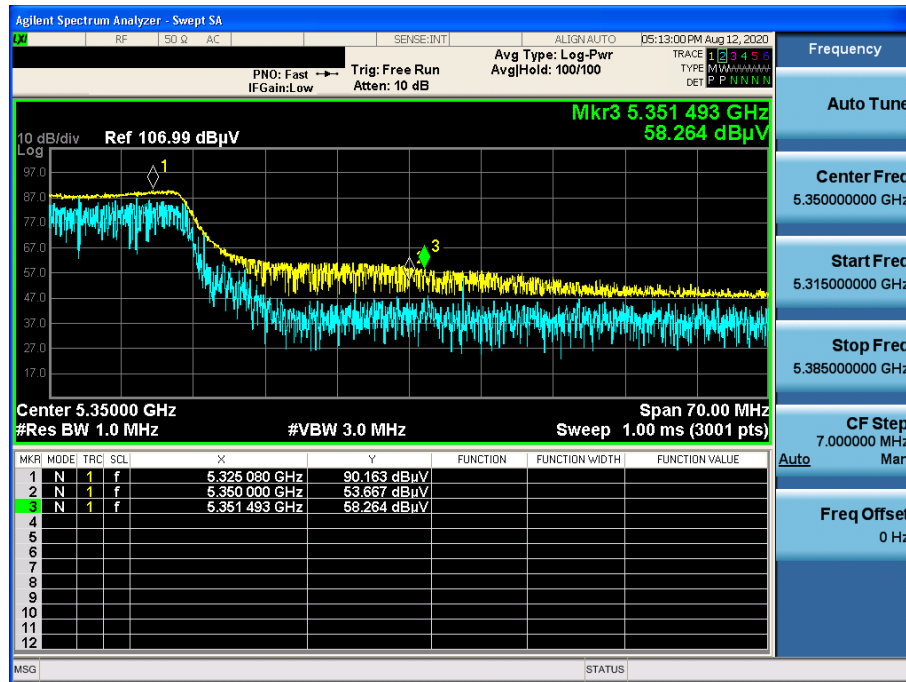
TM 4 & U-NII 1 & Ch.42 & X axis & Hor

Detector Mode : PK



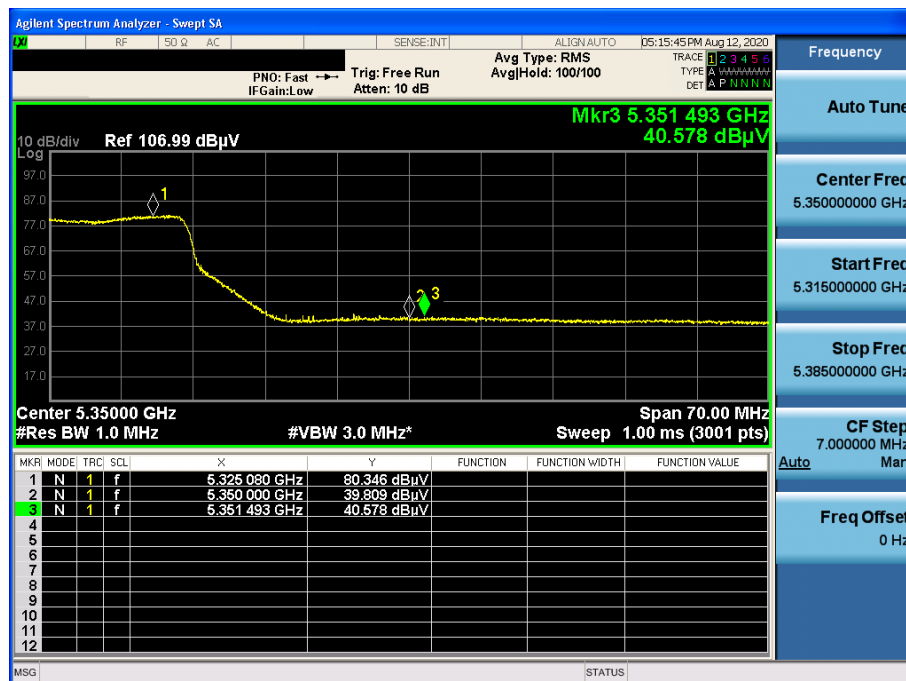
TM 4 & U-NII 2A & Ch.58 & X axis & Ver

Detector Mode : PK



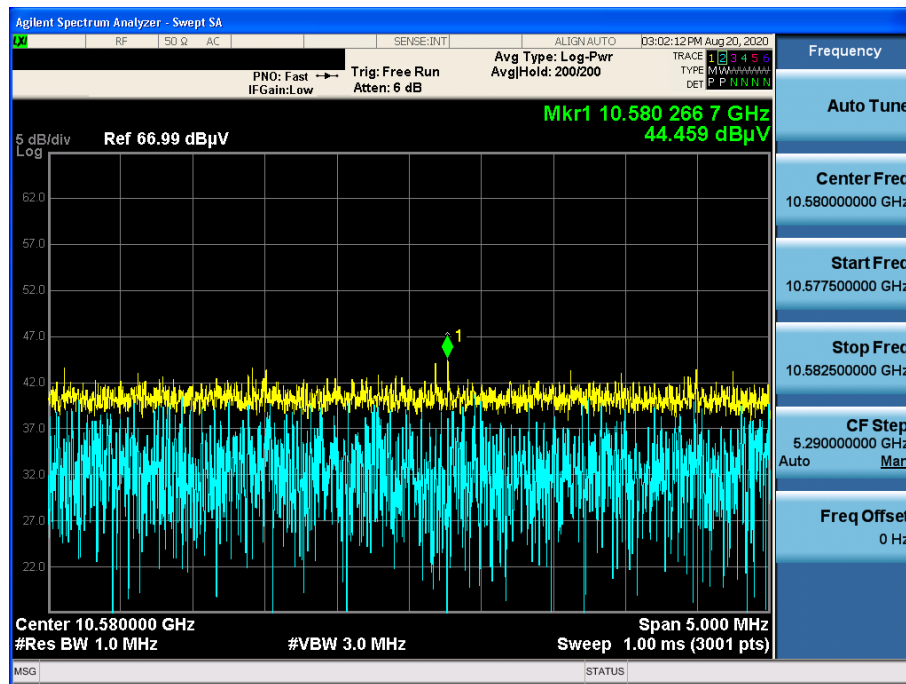
TM 4 & U-NII 2A & Ch.58 & X axis & Ver

Detector Mode : PK



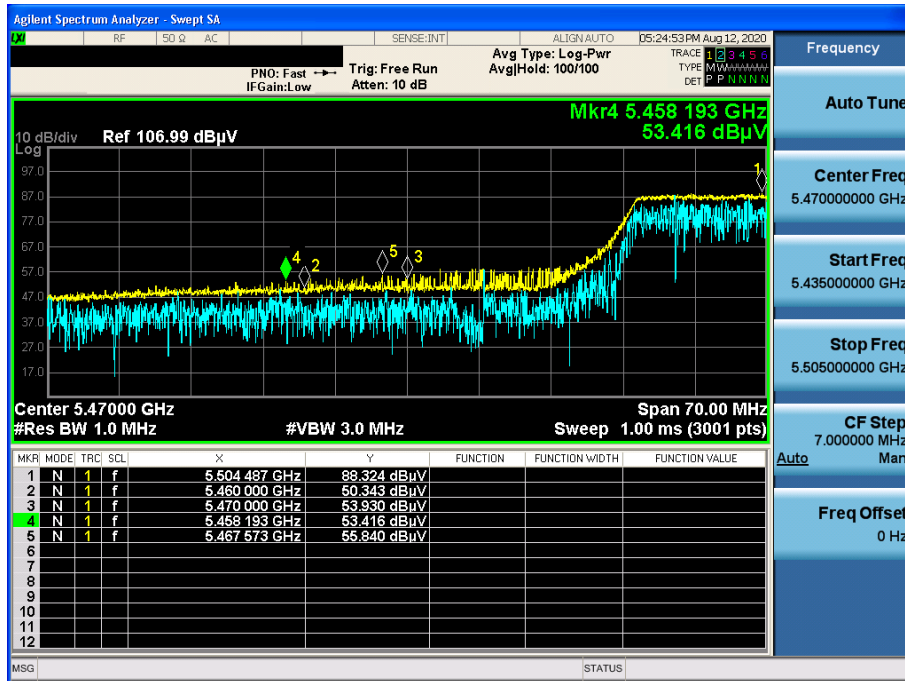
TM 4 & U-NII 2A & Ch.58 & X axis & Hor

Detector Mode : PK



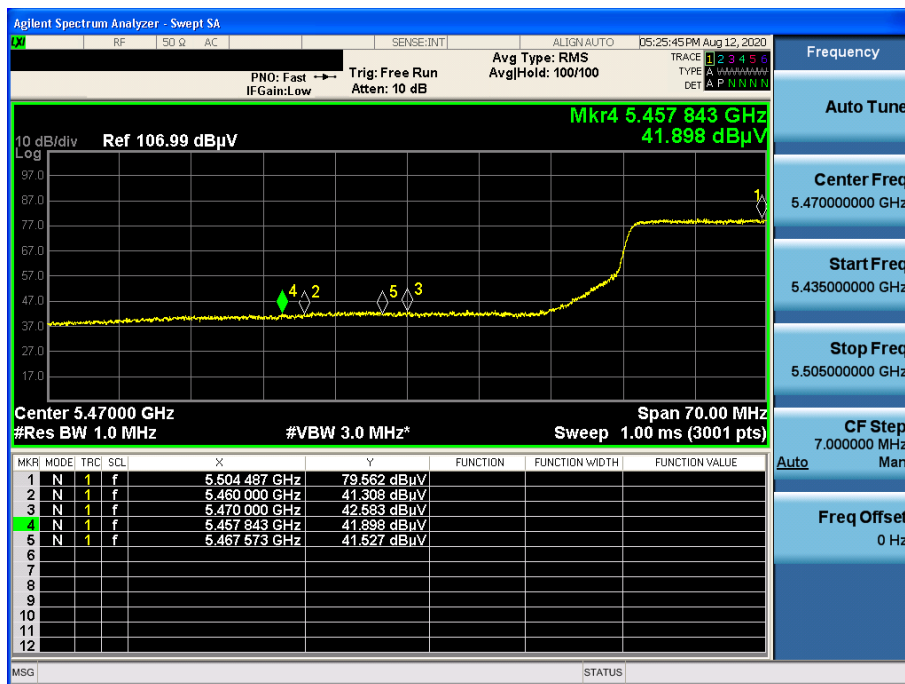
TM 4 & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : PK



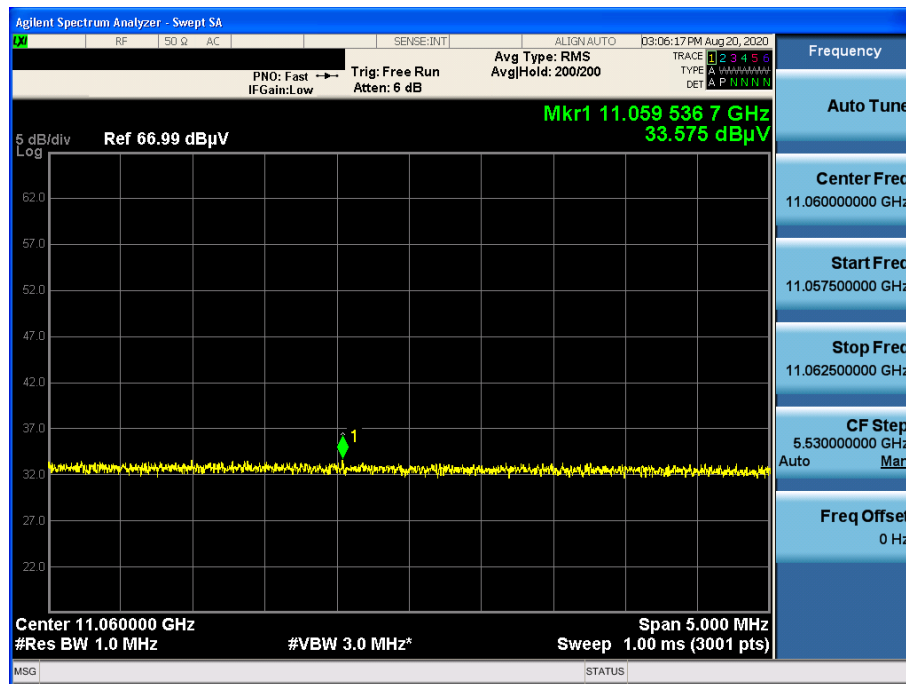
TM 4 & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : AV



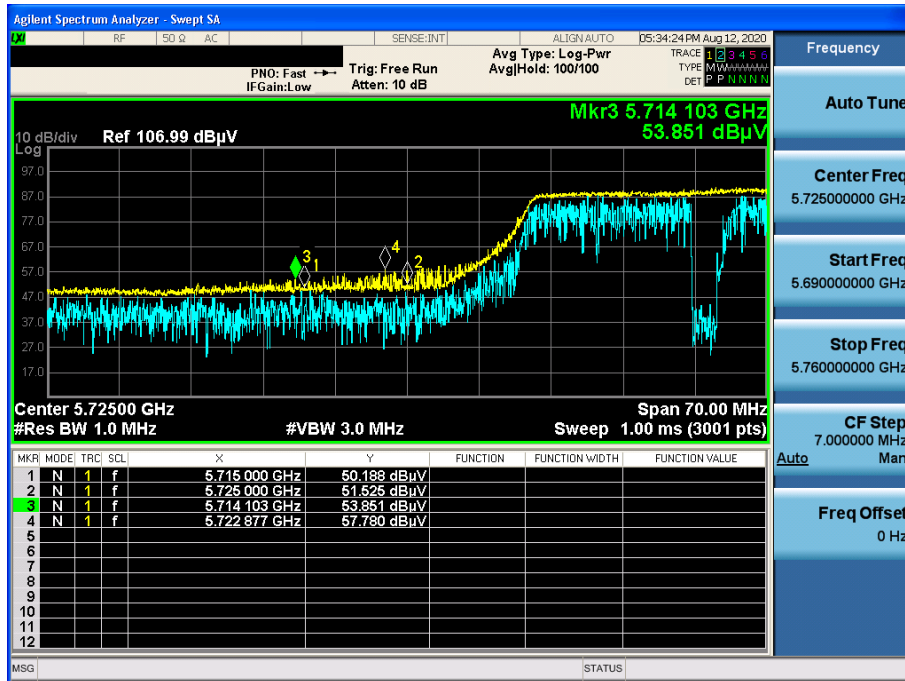
TM 4 & U-NII 2C & Ch.106 & X axis & Hor

Detector Mode : AV



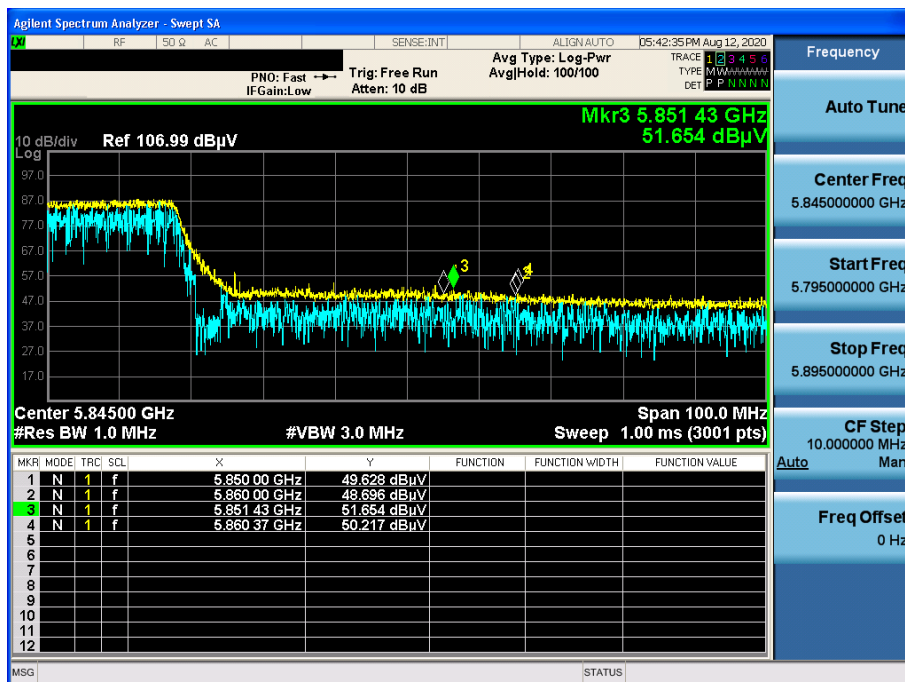
TM 4 & U-NII 3 & Ch.155 & X axis & Ver

Detector Mode : PK



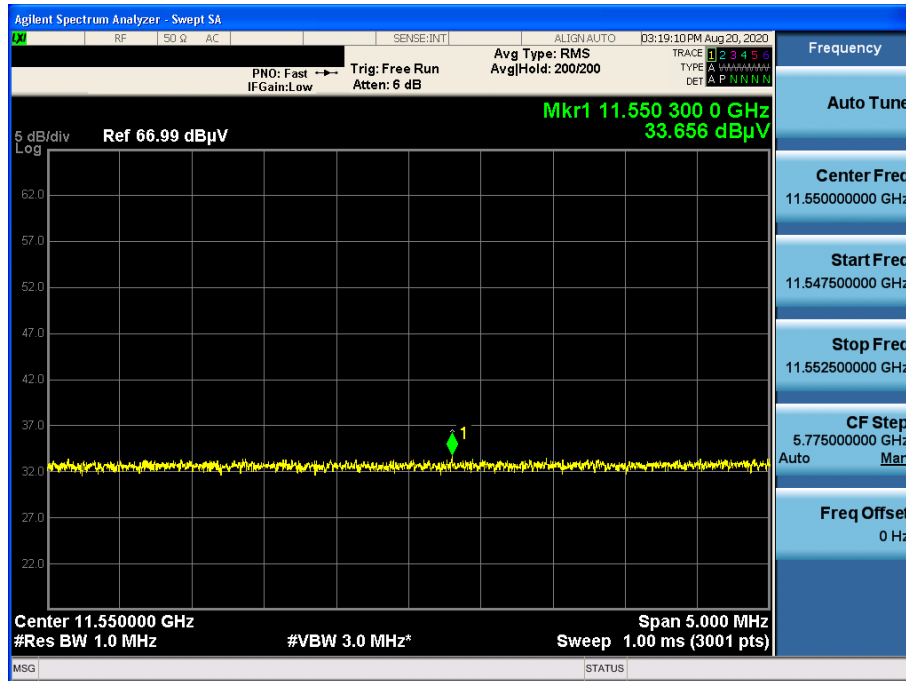
TM 4 & U-NII 3 & Ch.155 & X axis & Ver

Detector Mode : PK



TM 4 & U-NII 3 & Ch.155 & X axis & Hor

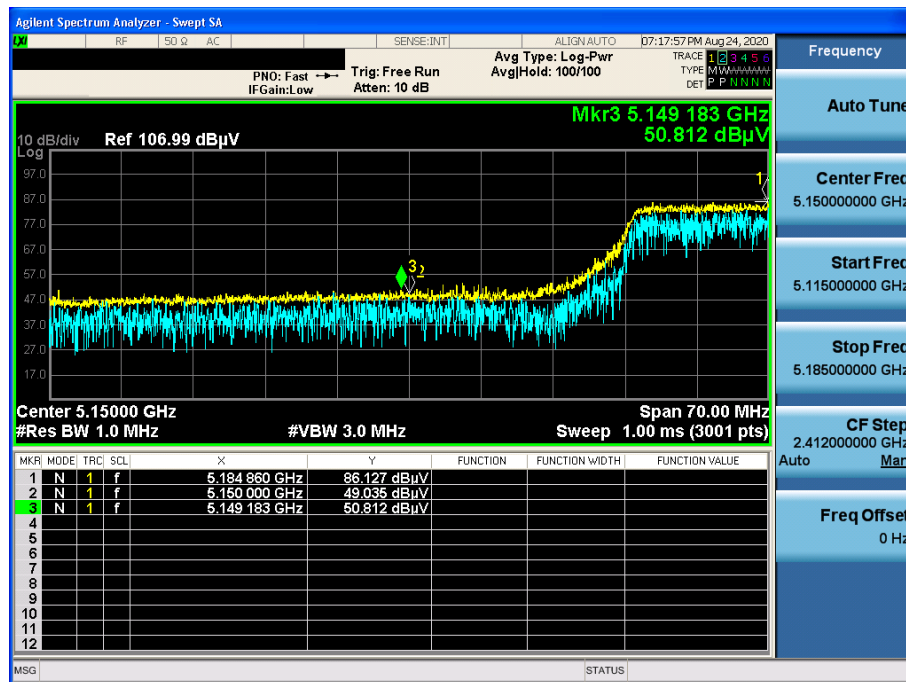
Detector Mode : AV



Unwanted Emissions (Radiated) Test Plot: Wireless Charging

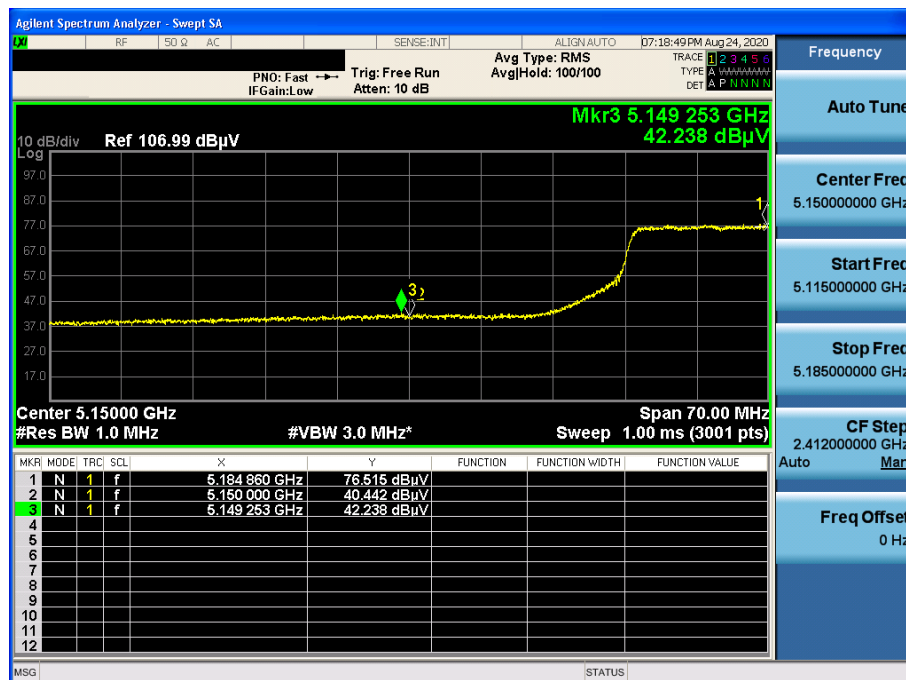
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : PK



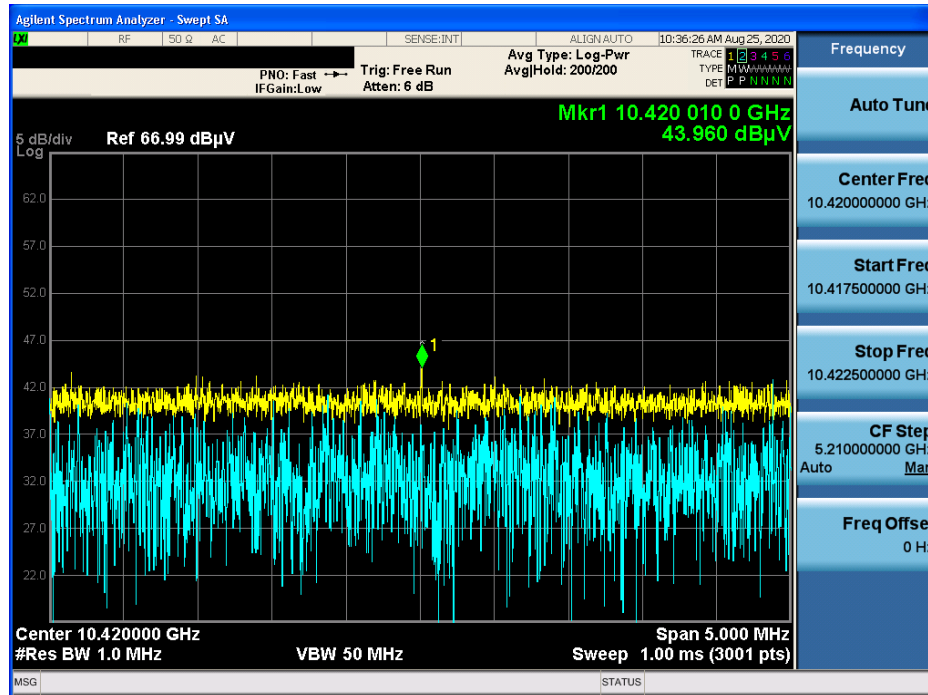
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : AV



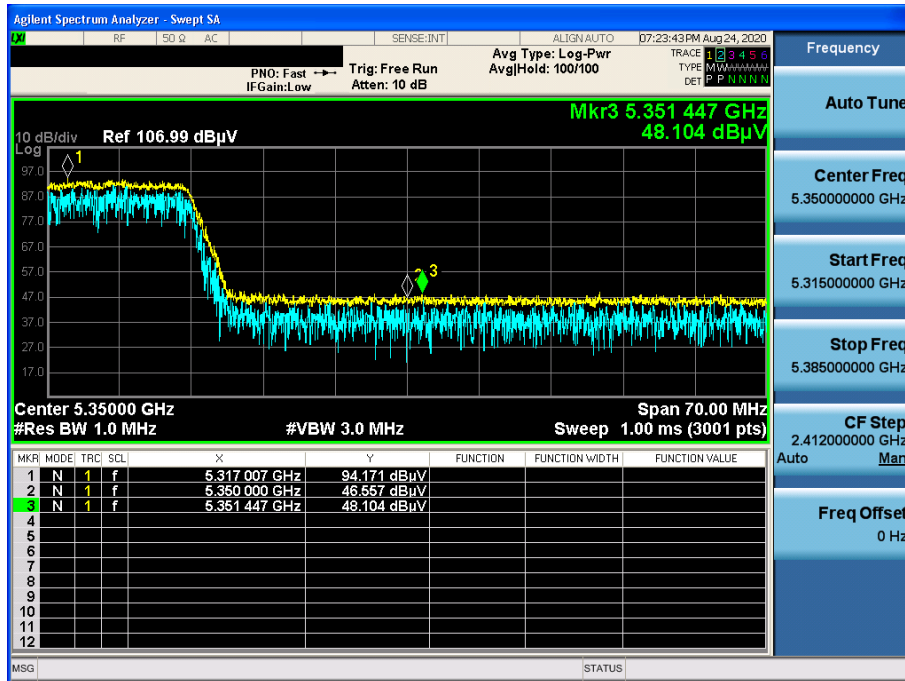
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : PK



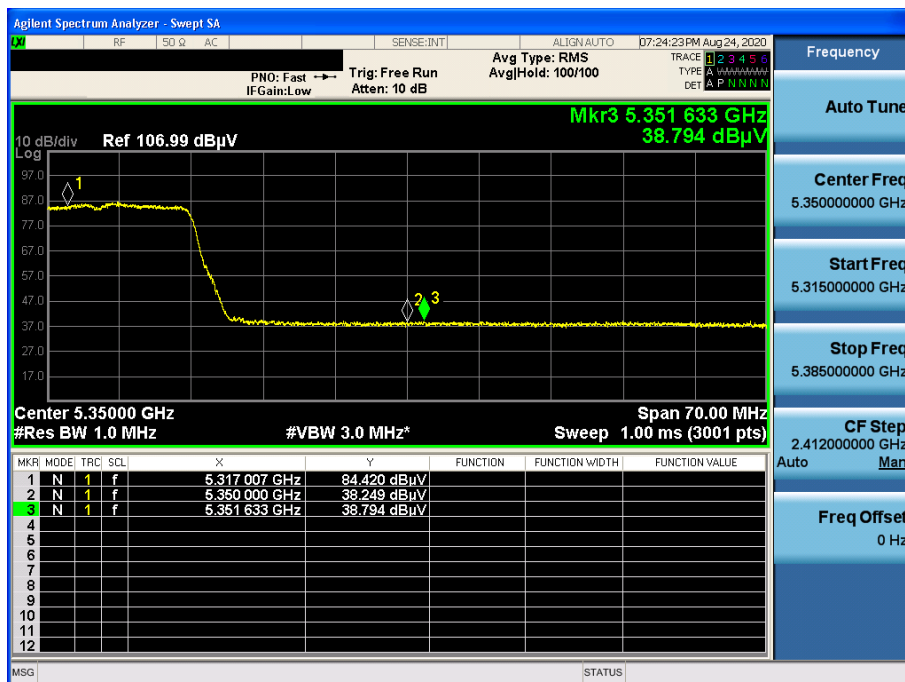
802.11n(HT20) & U-NII 2A & Ch.58 & X axis & Ver

Detector Mode : PK



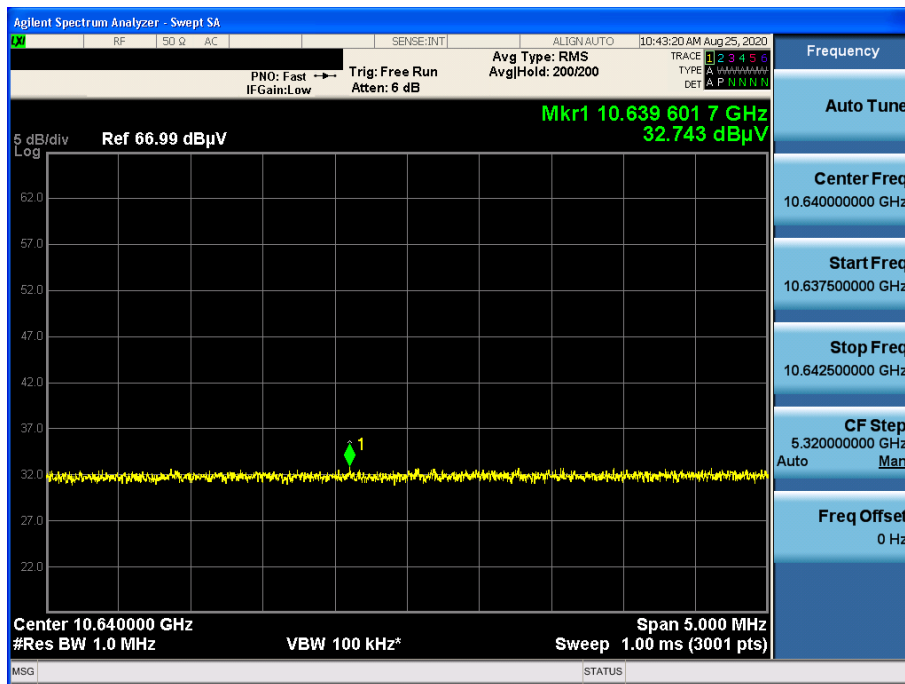
802.11n(HT20) & U-NII 2A & Ch.58 & X axis & Ver

Detector Mode : AV



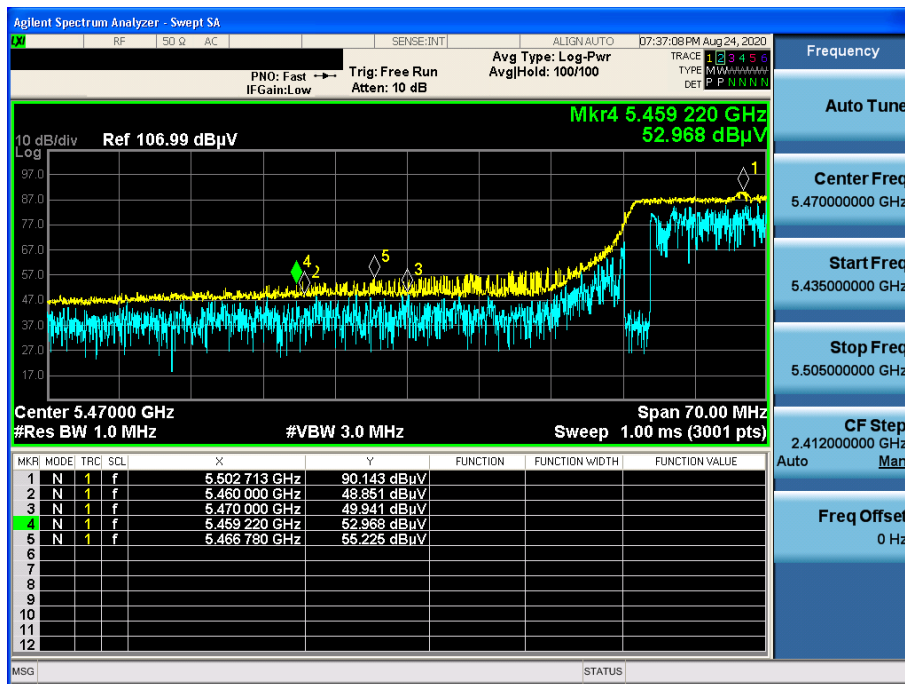
802.11n(HT20) & U-NII 2A & Ch.58 & X axis & Ver

Detector Mode : AV



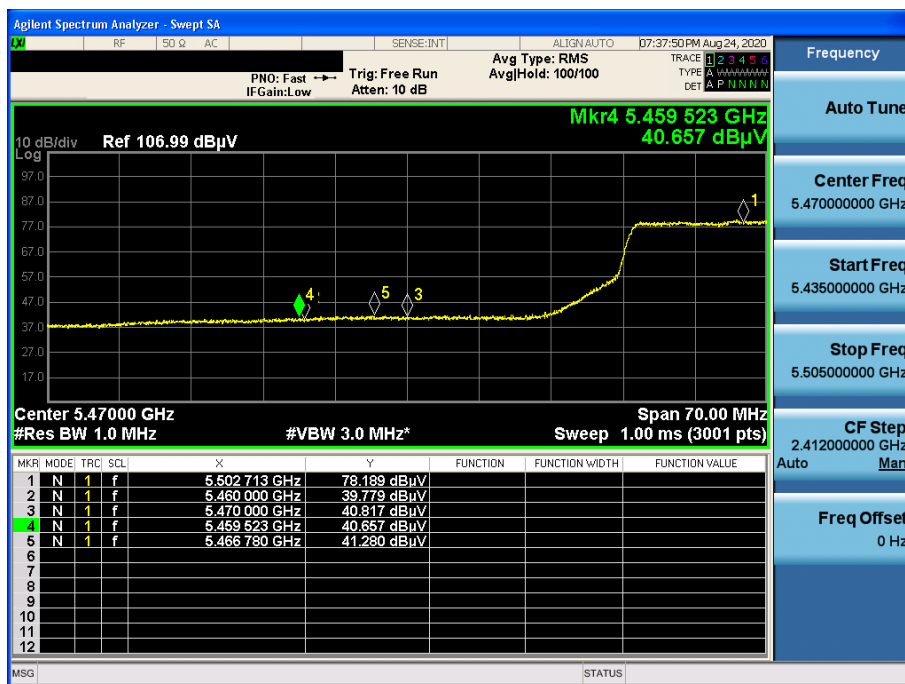
802.11ac(VHT80) & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : PK



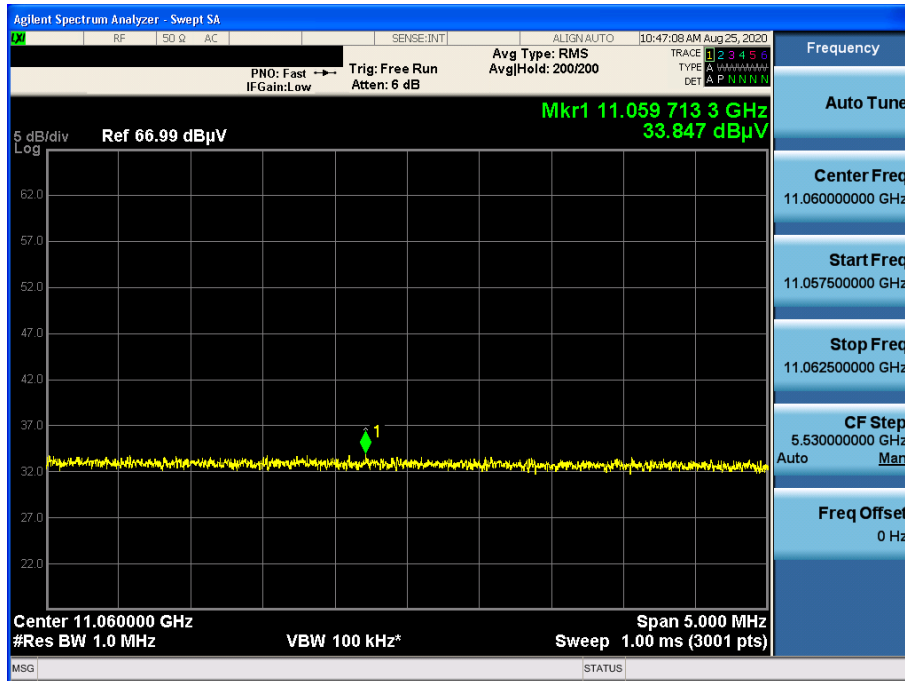
802.11ac(VHT80) & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : AV



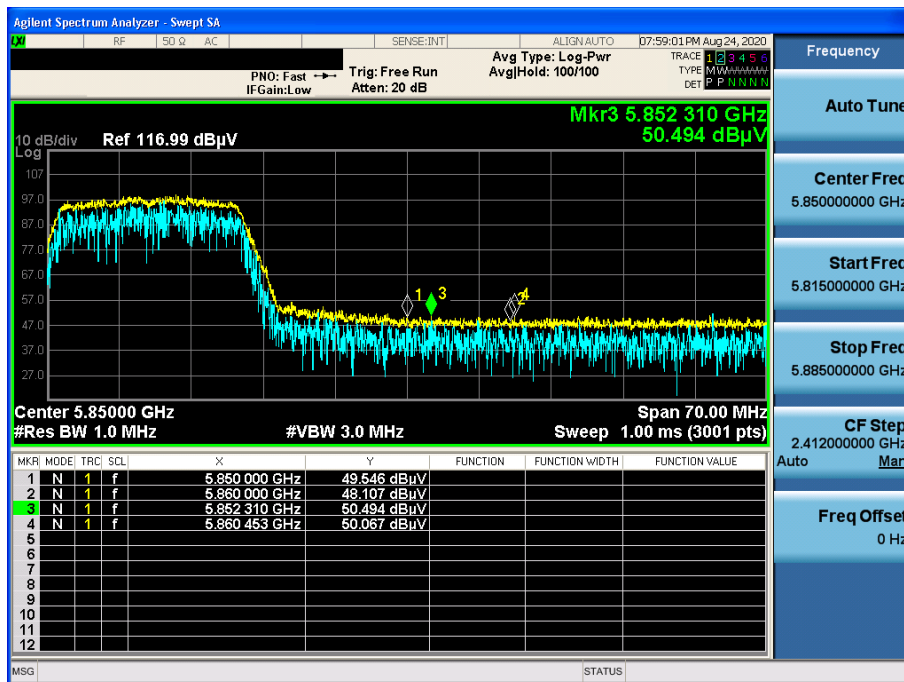
802.11ac(VHT80) & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : PK



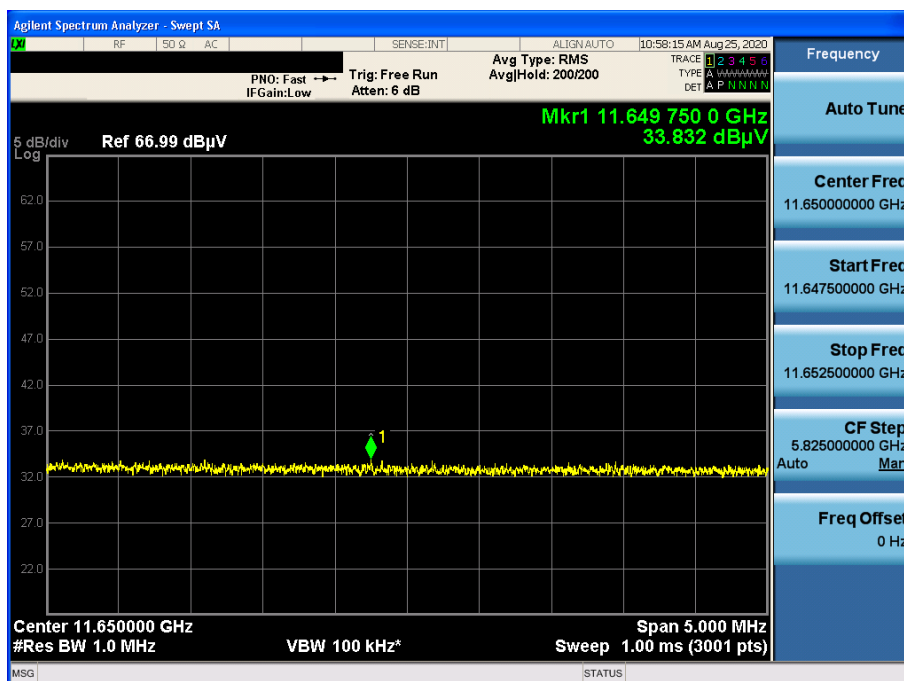
802.11n(HT20) & U-NII 3 & Ch.165 & X axis & Ver

Detector Mode : PK



802.11n(HT20) & U-NII 3 & Ch.165 & X axis & Ver

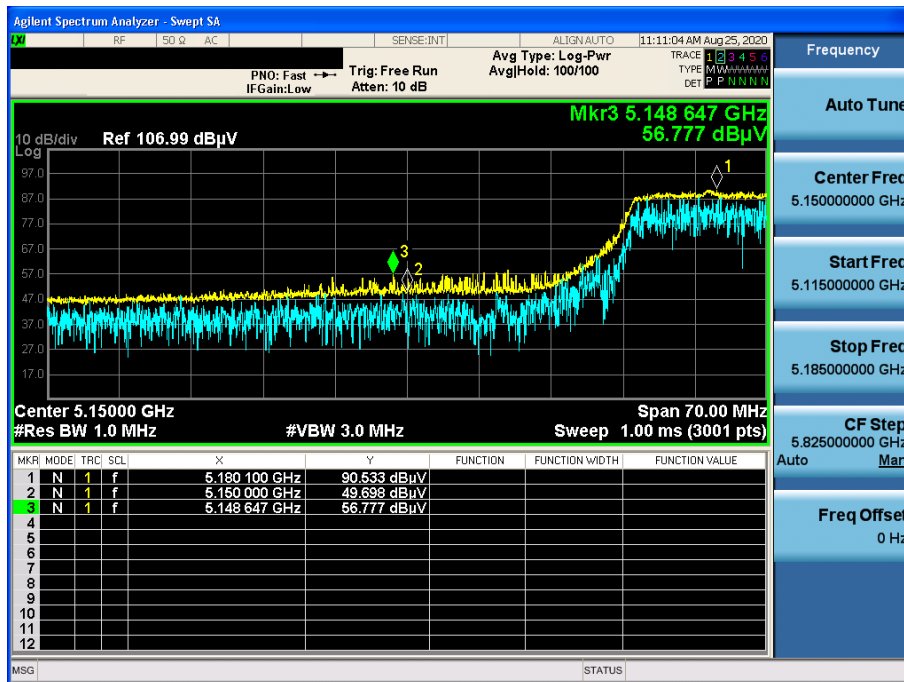
Detector Mode : AV



Unwanted Emissions (Radiated) Test Plot : Dual Display

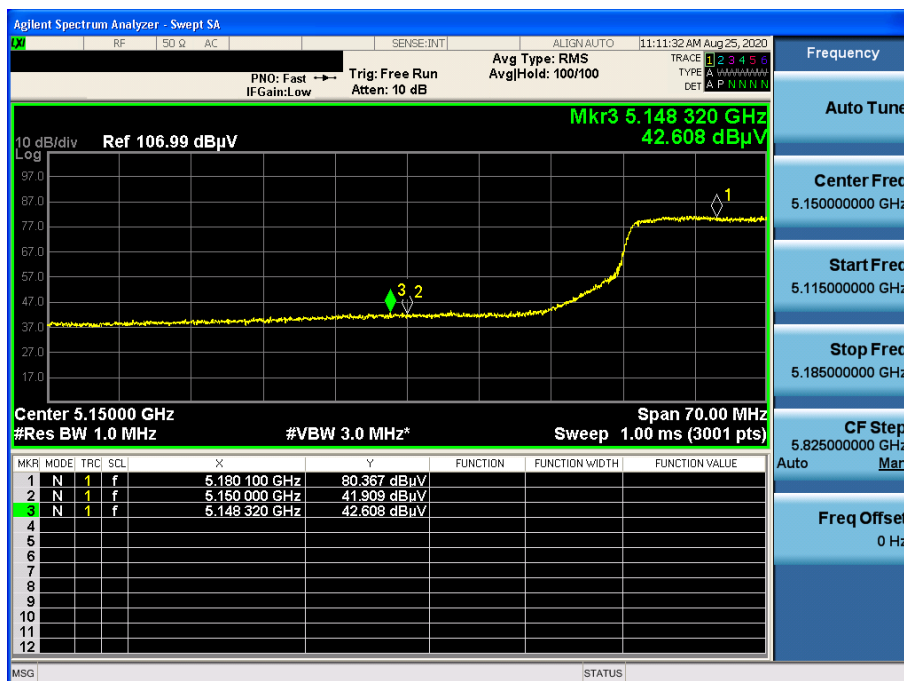
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : PK



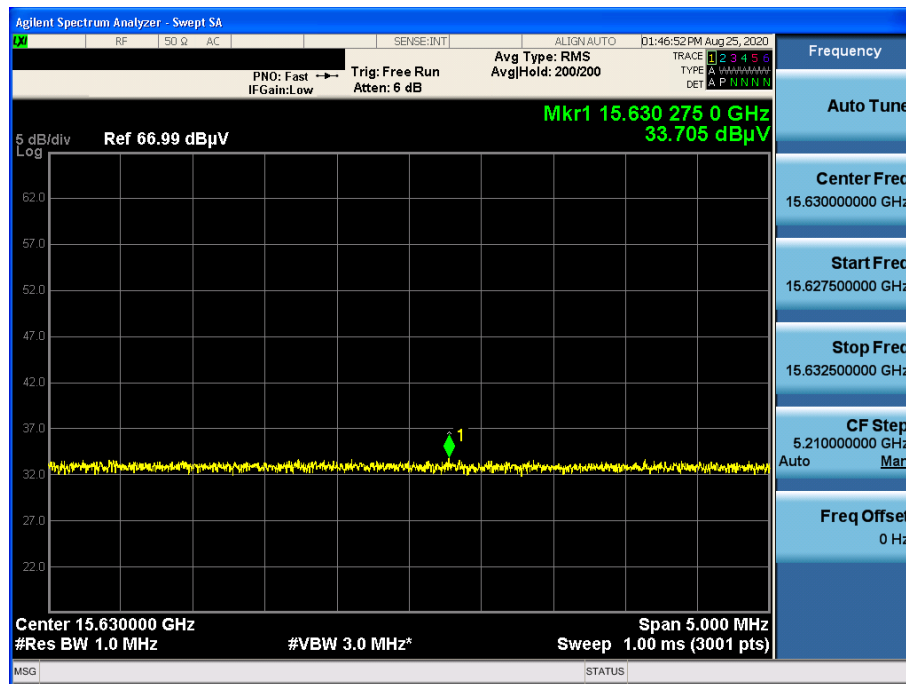
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : AV



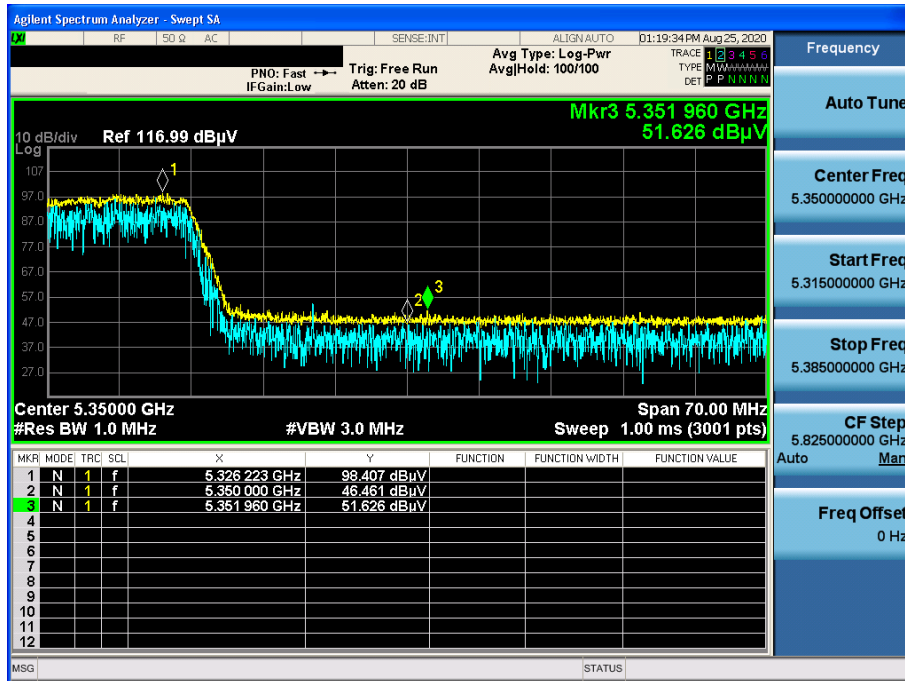
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : AV



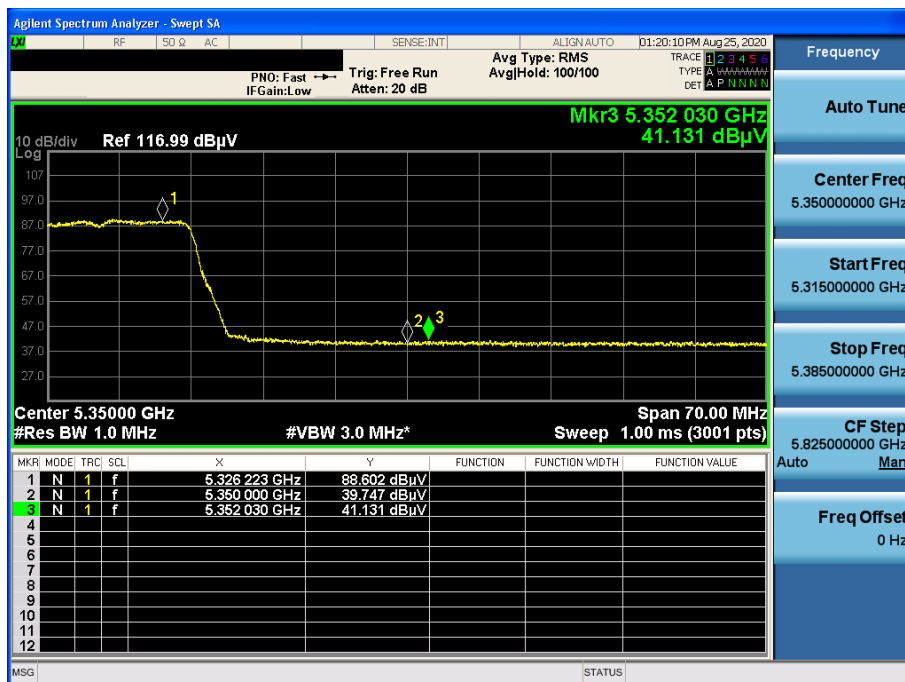
802.11n(HT20) & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : PK



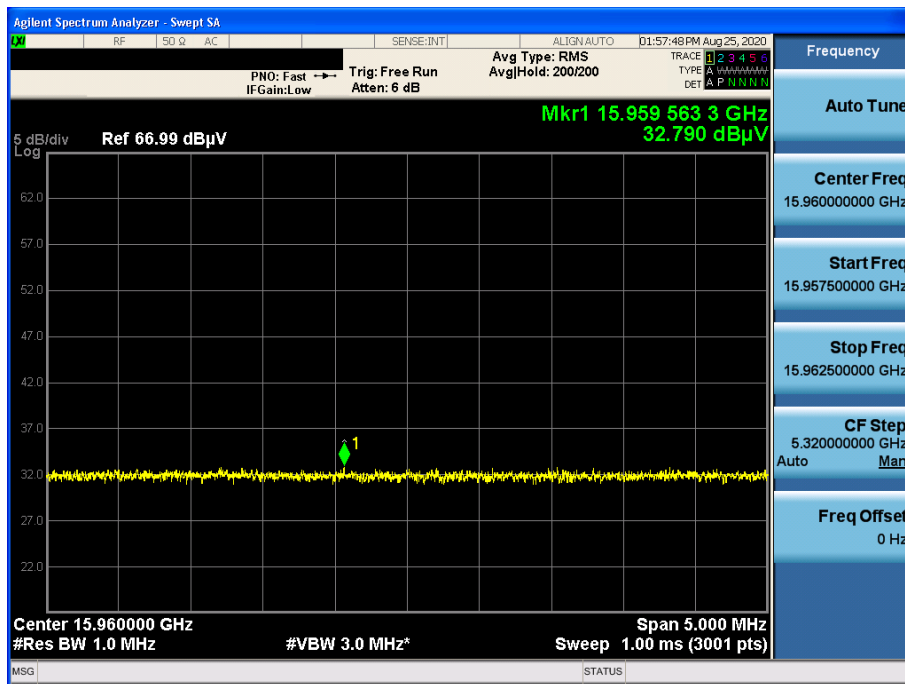
802.11n(HT20) & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : AV



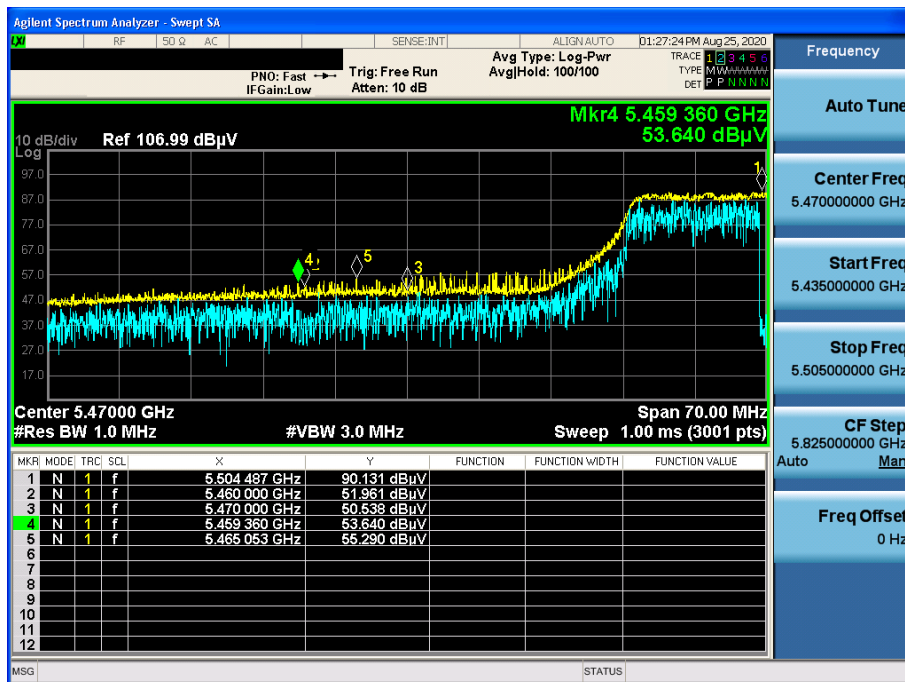
802.11n(HT20) & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : AV



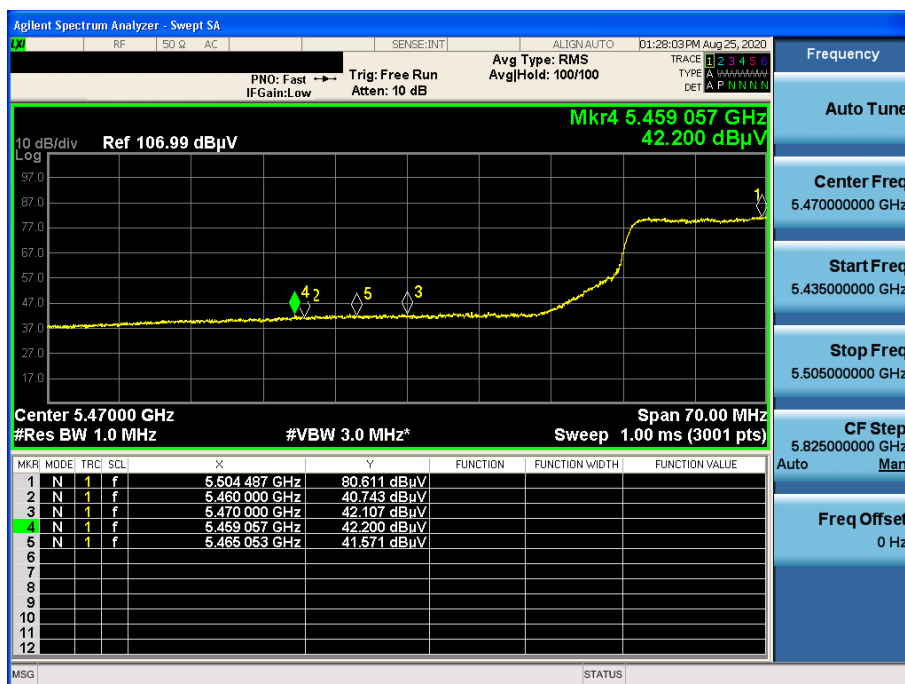
802.11ac(VHT80) & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : PK



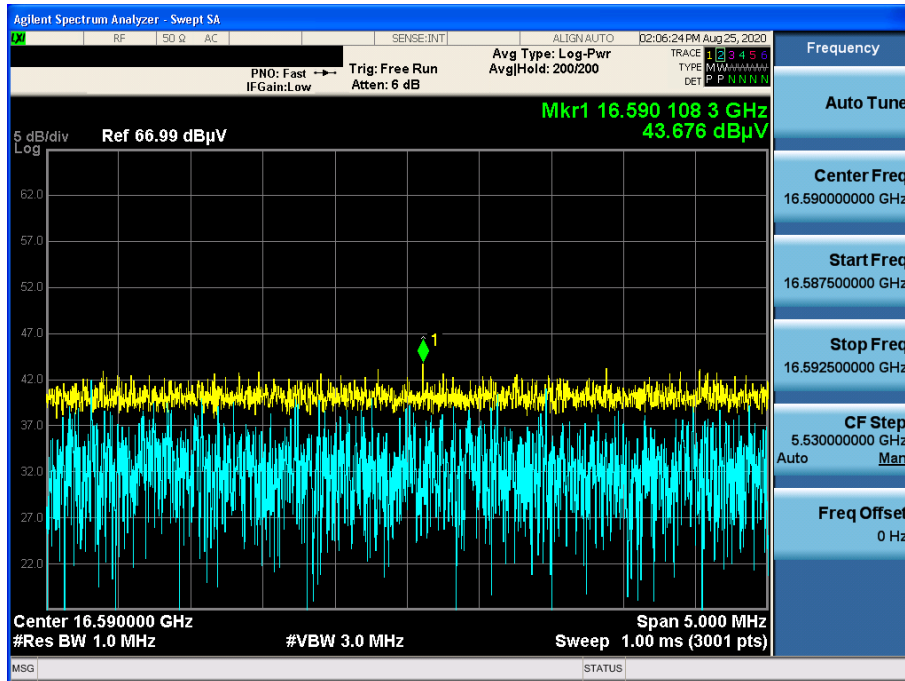
802.11ac(VHT80) & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : AV



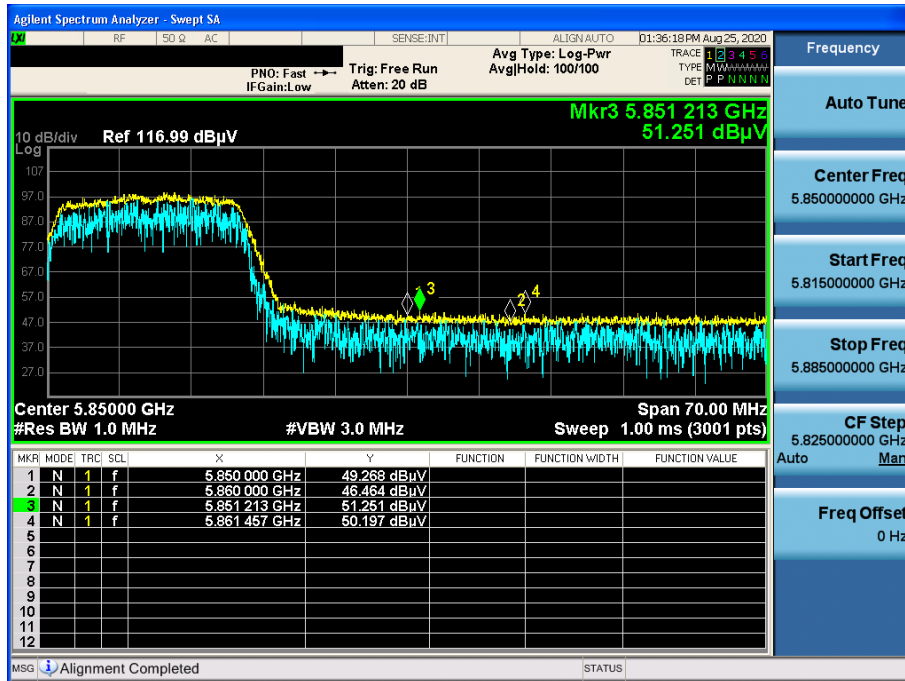
802.11ac(VHT80) & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : PK



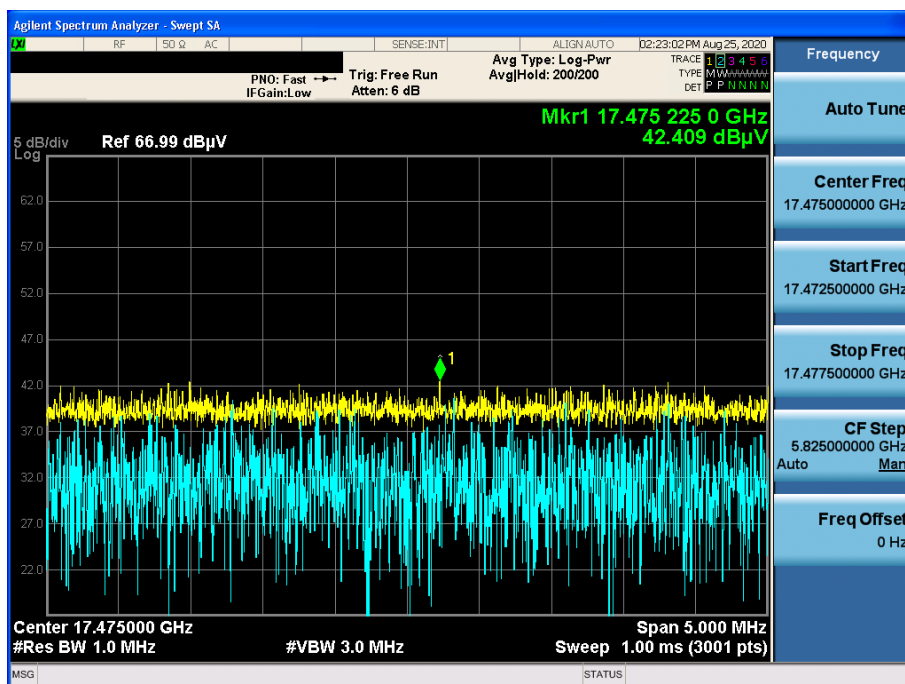
802.11n(HT20) & U-NII 3 & Ch.165 & X axis & Ver

Detector Mode : PK



802.11n(HT20) & U-NII 3 & Ch.165 & X axis & Ver

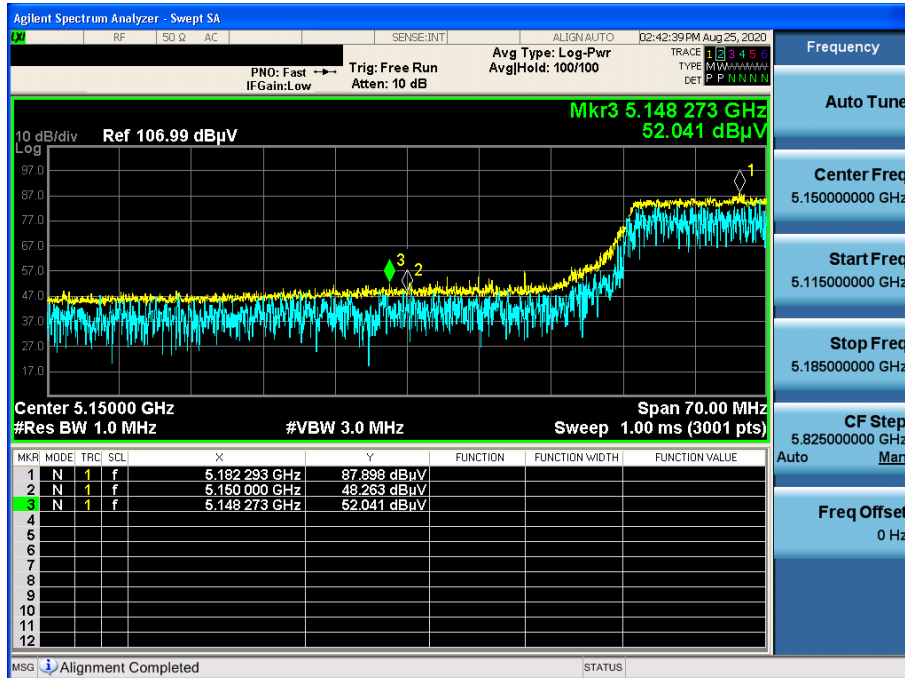
Detector Mode : PK



Unwanted Emissions (Radiated) Test Plot : Dual Display + WPC

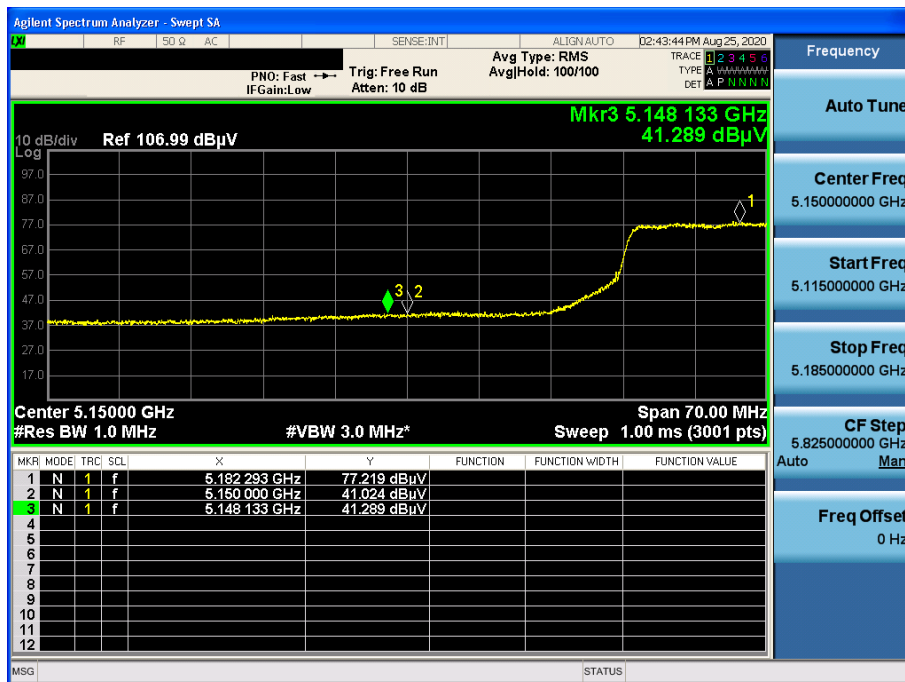
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : PK



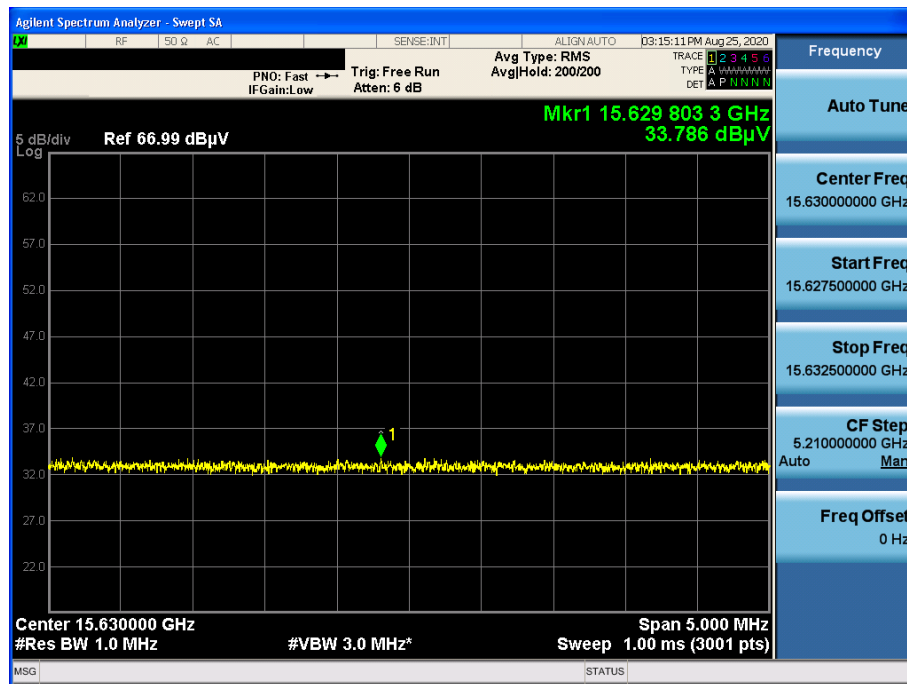
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : AV



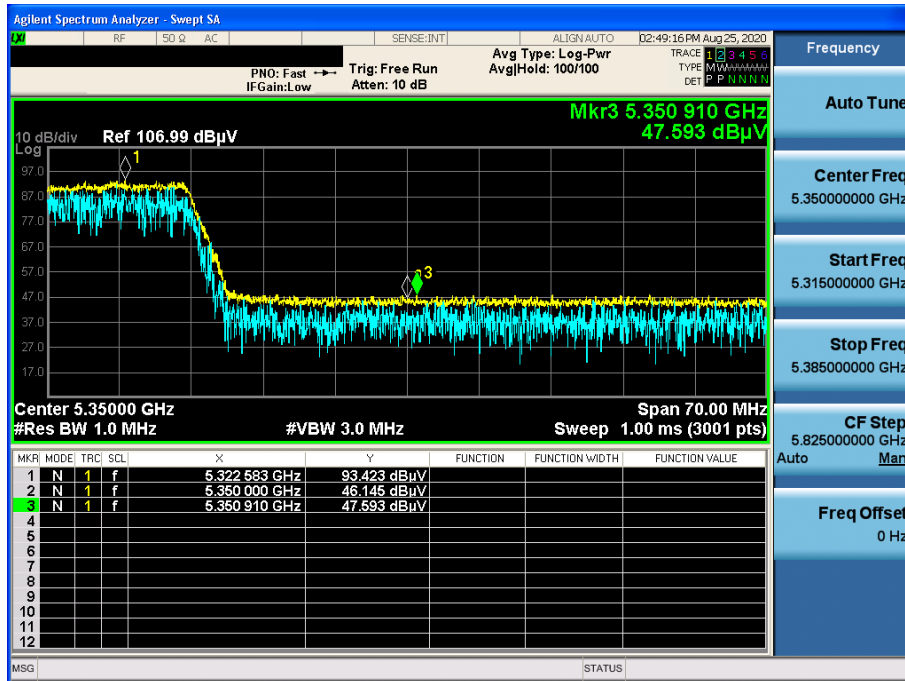
802.11ac(VHT80) & U-NII 1 & Ch.42 & X axis & Ver

Detector Mode : AV



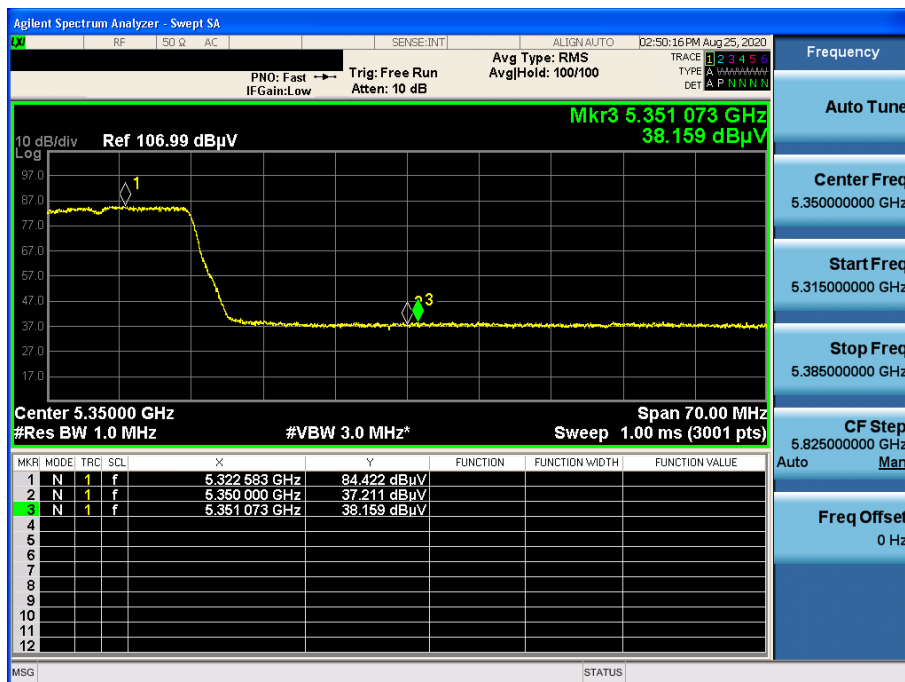
802.11n(HT20) & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : PK



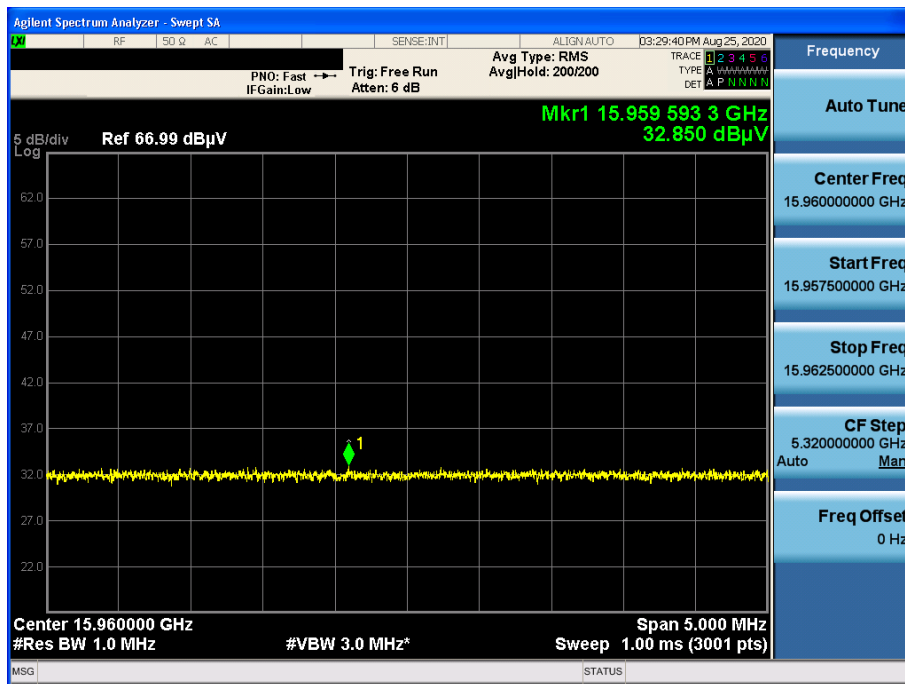
802.11n(HT20) & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : AV



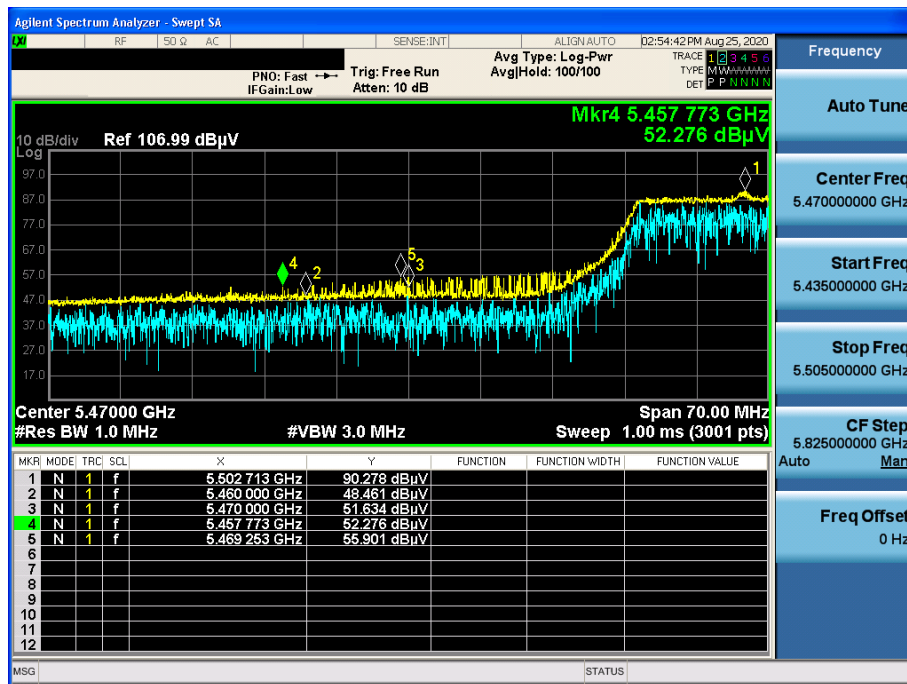
802.11n(HT20) & U-NII 2A & Ch.64 & X axis & Ver

Detector Mode : AV



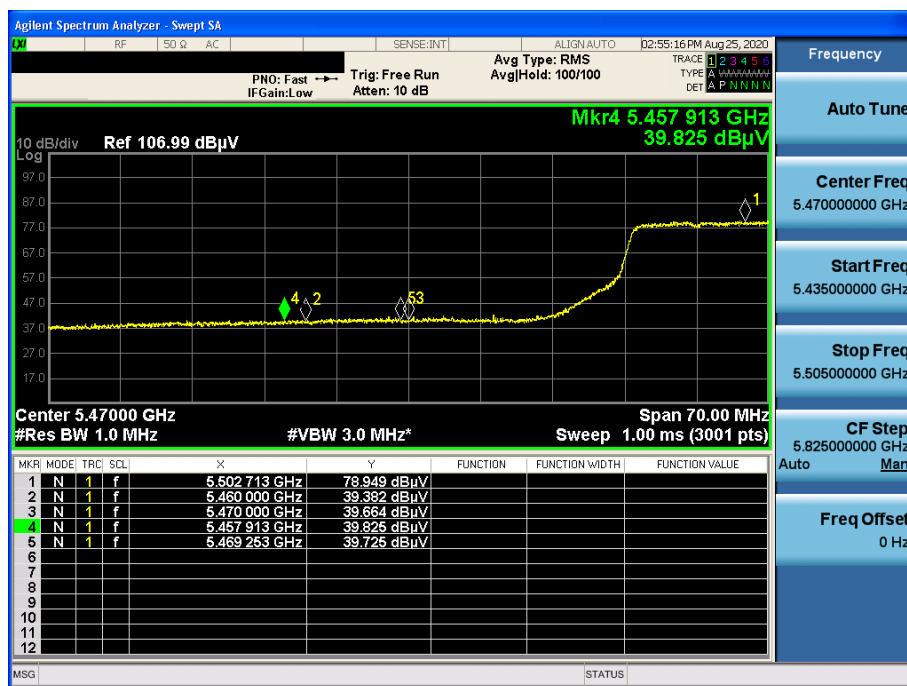
802.11ac(VHT80) & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : PK

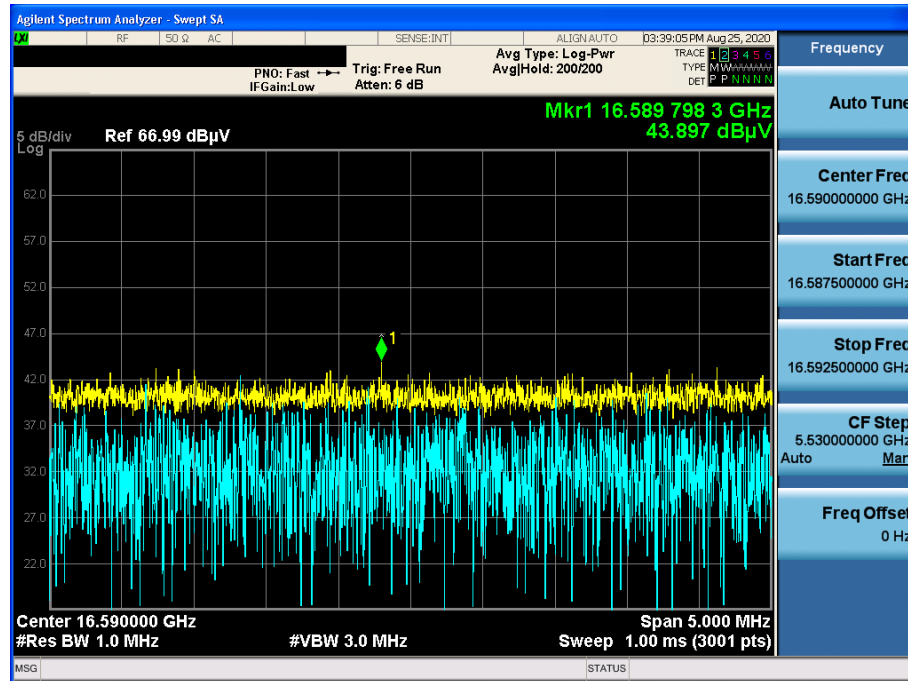


802.11ac(VHT80) & U-NII 2C & Ch.106 & X axis & Ver

Detector Mode : AV

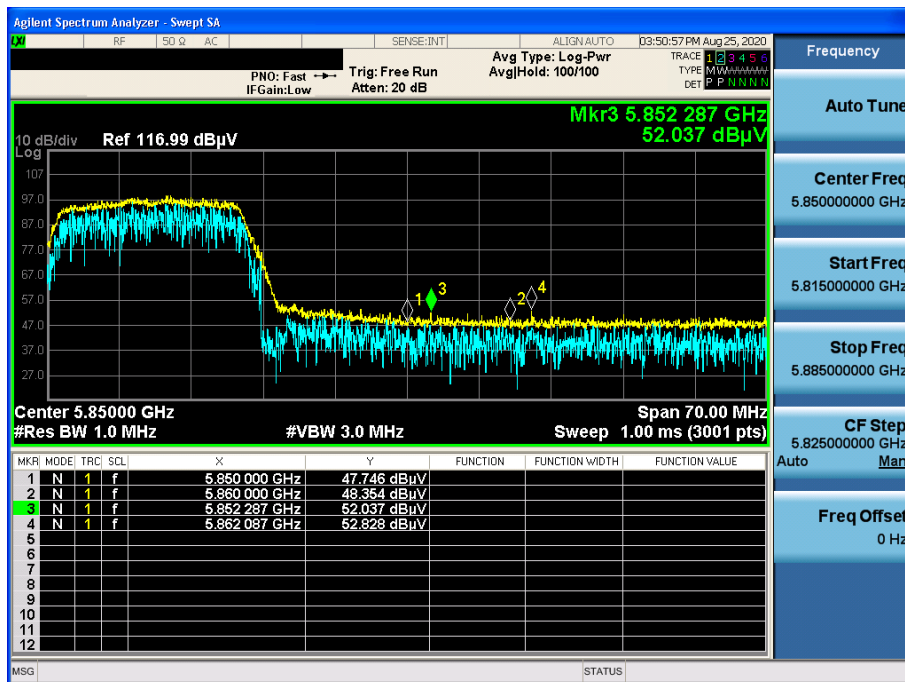


Detector Mode : AV



802.11n(HT20) & U-NII 3 & Ch.165 & X axis & Ver

Detector Mode : PK



802.11n(HT20) & U-NII 3 & Ch.165 & X axis & Ver

Detector Mode : PK

