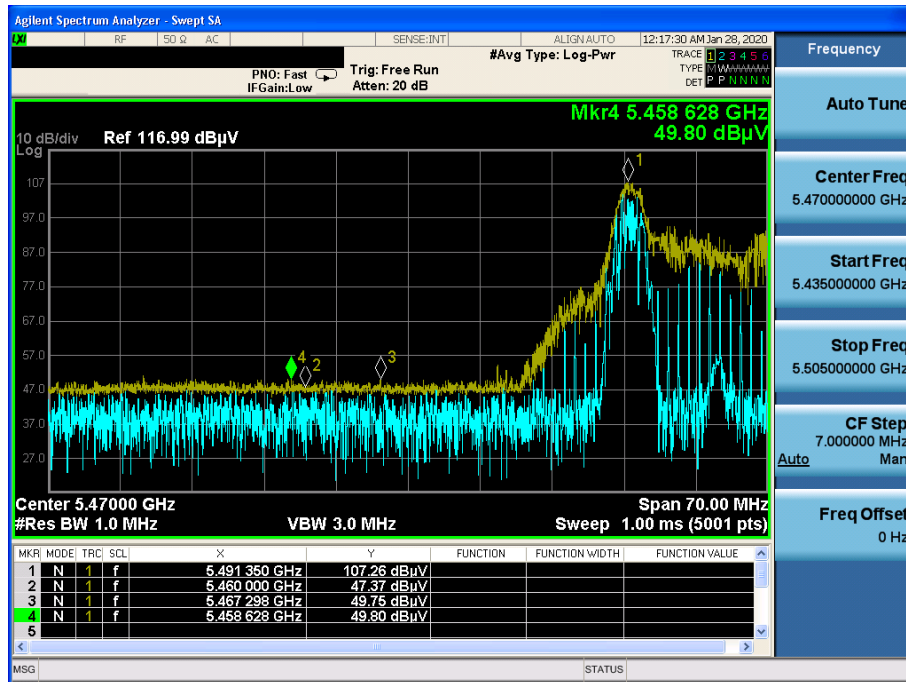


802.11ax HE20 & U-NII 2A & Ch.64 & X axis & Ver & 26T & 8RU Detector Mode : AV



802.11ax HE20 & U-NII 2C & Ch.100 & Z axis & Hor & 26T & 0RU

Detector Mode :
PK

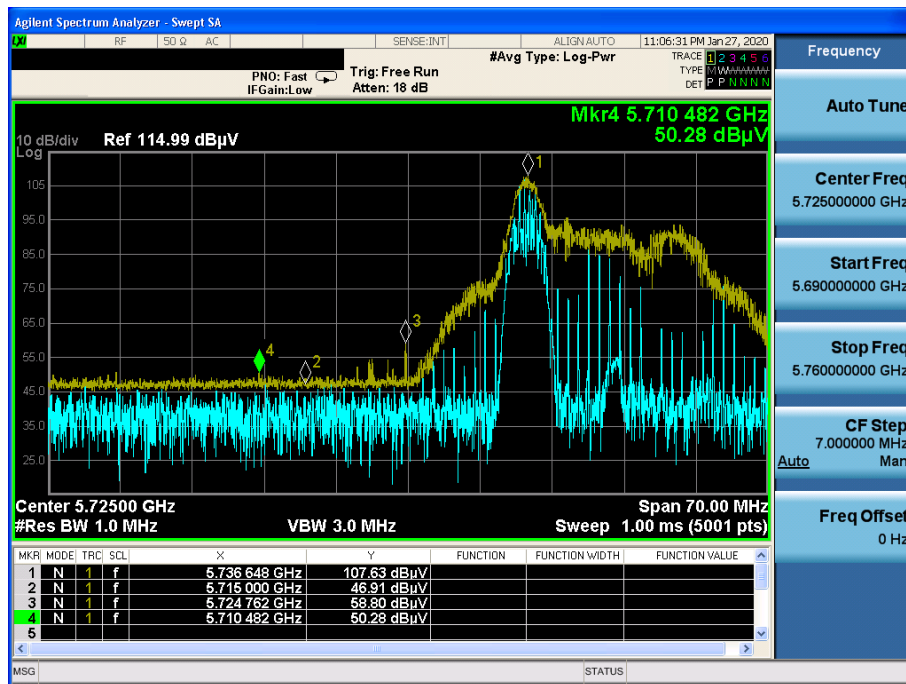
802.11ax HE20 & U-NII 2C & Ch.100 & Z axis & Hor & 26T & 0RU Detector Mode : AV



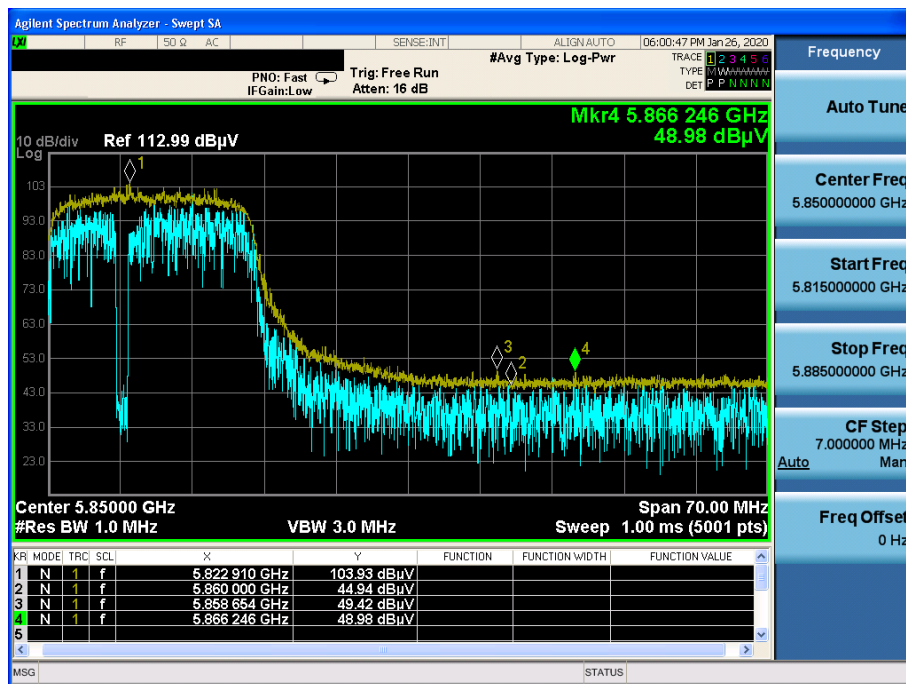
802.11ax HE20 & U-NII 2C & Ch.100 & X axis & Ver & 26T & 8RU Detector Mode : AV



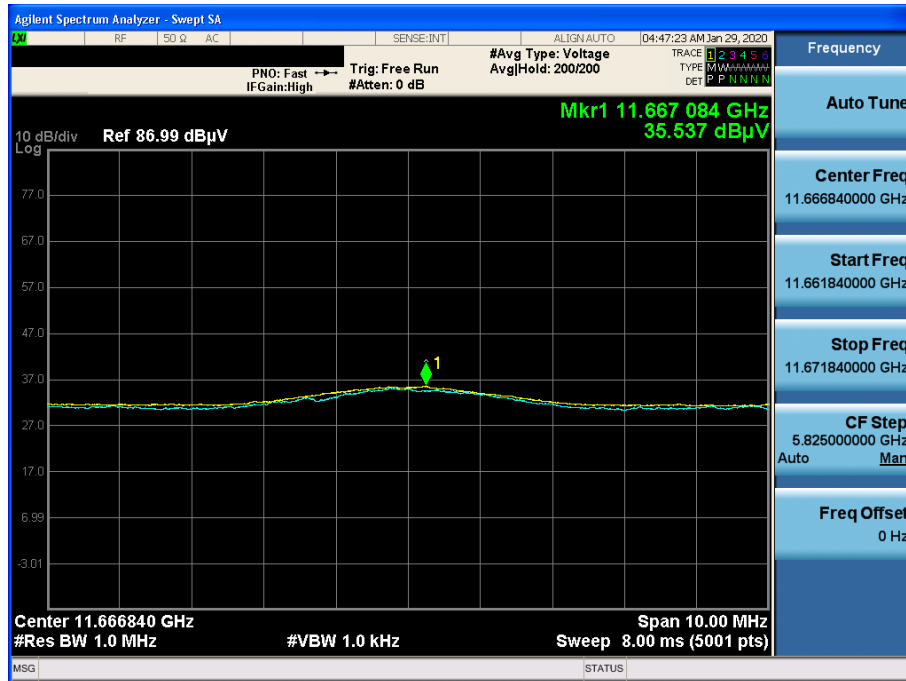
802.11ax HE20 & U-NII 3 & Ch.149 & Z axis & Hor & 26T & 0RU Detector Mode : PK



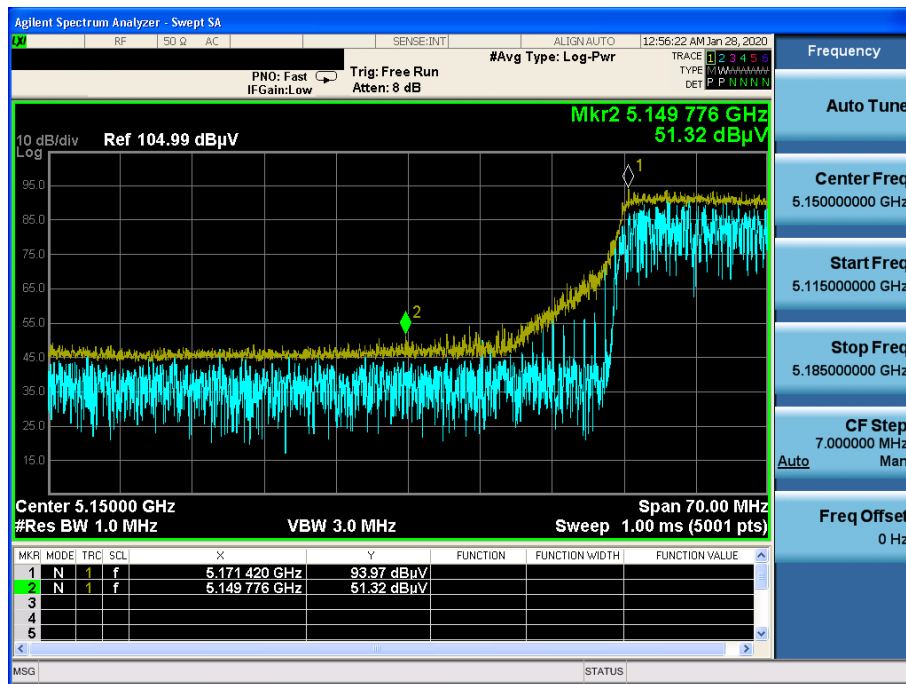
802.11ax HE20 & U-NII 3 & Ch.165 & Z axis & Hor & SU Detector Mode : PK



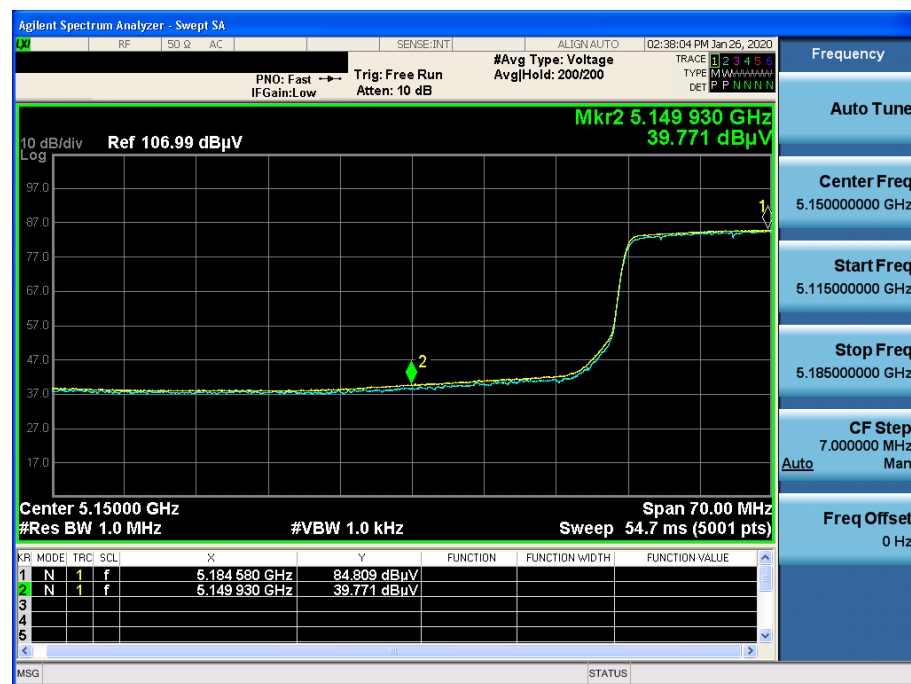
802.11ax HE20 & U-NII 3 & Ch.165 & X axis & Ver & 26T & 8RU Detector Mode : AV



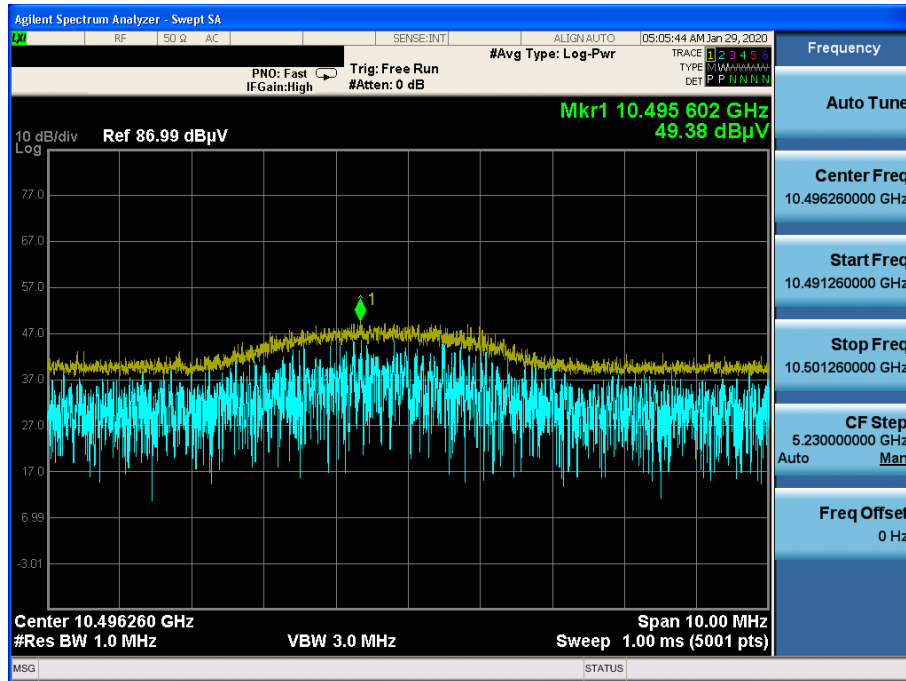
802.11ax(HE40) & U-NII 1 & Ch.38 & Z axis & Hor & 484T & 65RU Detector Mode : PK



802.11ax(HE40) & U-NII 1 & Ch.38 & Z axis & Hor & SU Detector Mode : AV



Detector Mode : PK



Agilent Spectrum Analyzer - Swept SA

RF 50 Ω AC SENSE:INT ALIGN: AUTO 12:34:26 AM Jan 28, 2020

PNO: Fast IF Gain: Low Trig: Free Run Atten: 10 dB #Avg Type: Log-Pwr

TRACE 1 2 3 4 5 6
TYPE P P P P P P
DET P P P P P P

10 dB/div Log Ref 106.99 dBμV

Mkr2 5.351 344 GHz
54.65 dBμV

Center 5.35000 GHz
#Res BW 1.0 MHz

Span 70.00 MHz
Sweep 1.00 ms (5001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	5.327 012 GHz	95.79 dBμV			
2	N	1	f	5.361 344 GHz	54.65 dBμV			
3								
4								
6								

MSG STATUS

Frequency

Auto Tune

Center Freq
5.35000000 GHz

Start Freq
5.31500000 GHz

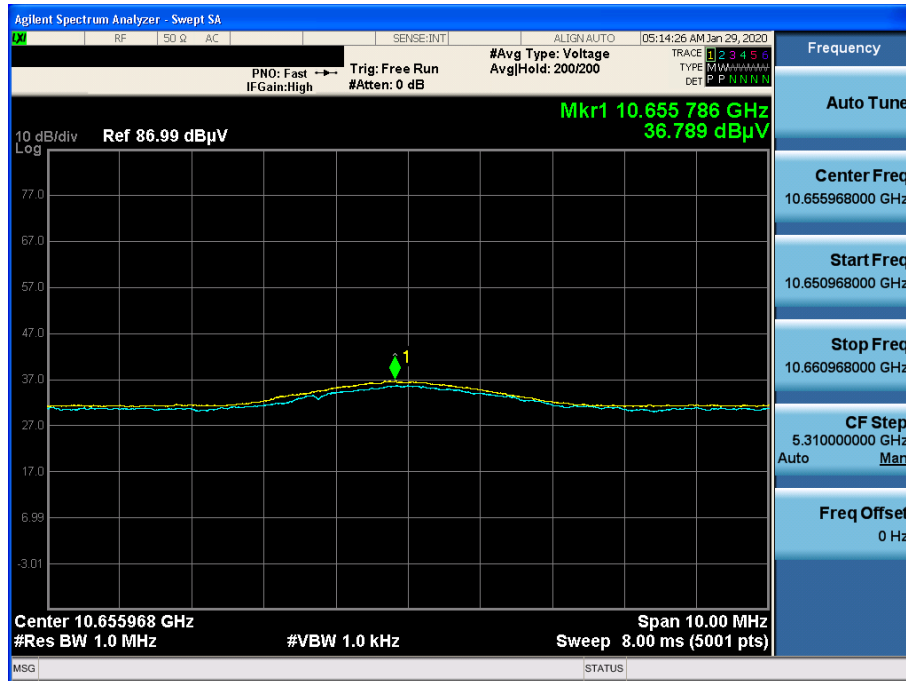
Stop Freq
5.38500000 GHz

CF Stop
7.000000 MHz

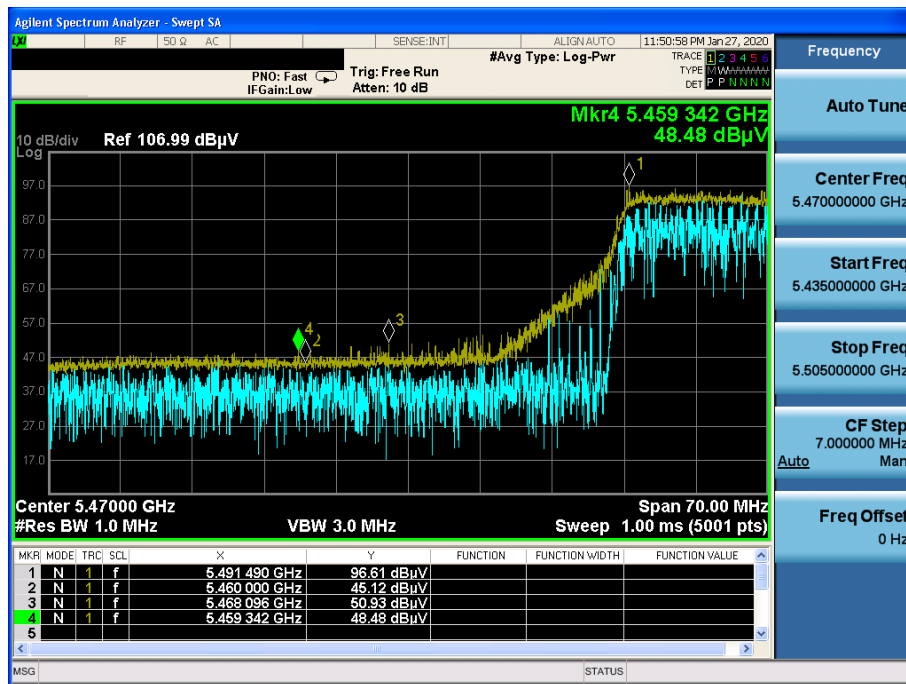
Auto Man

Freq Offset
0 Hz

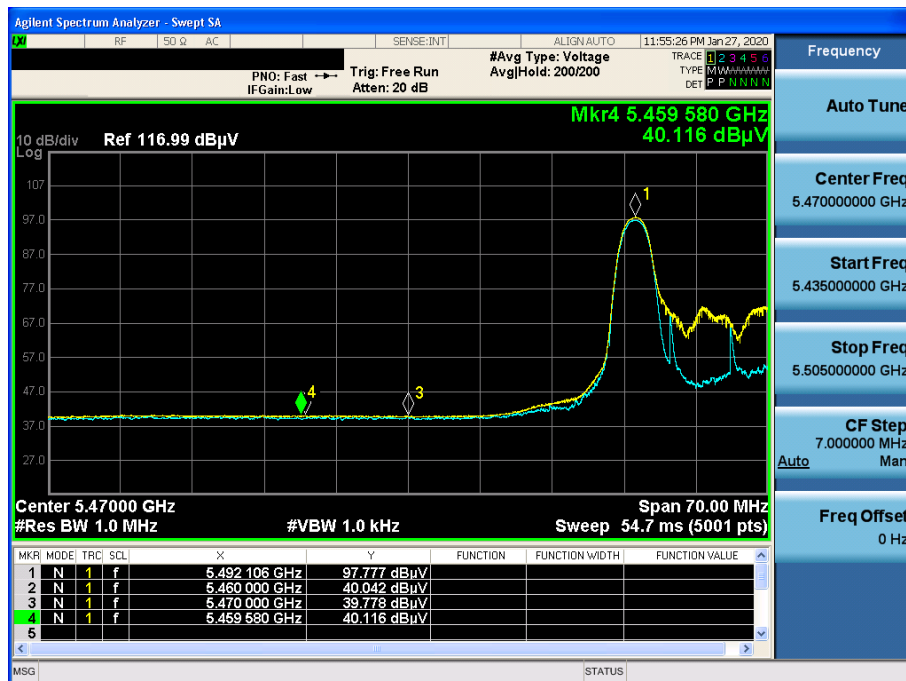
802.11ax(HE40) & U-NII 2A & Ch.62 & X axis & Ver & 26T & 17RU Detector Mode : AV



802.11ax(HE40) & U-NII 2C & Ch.102 & Z axis & Hor & 484T & 65RU Detector Mode : PK



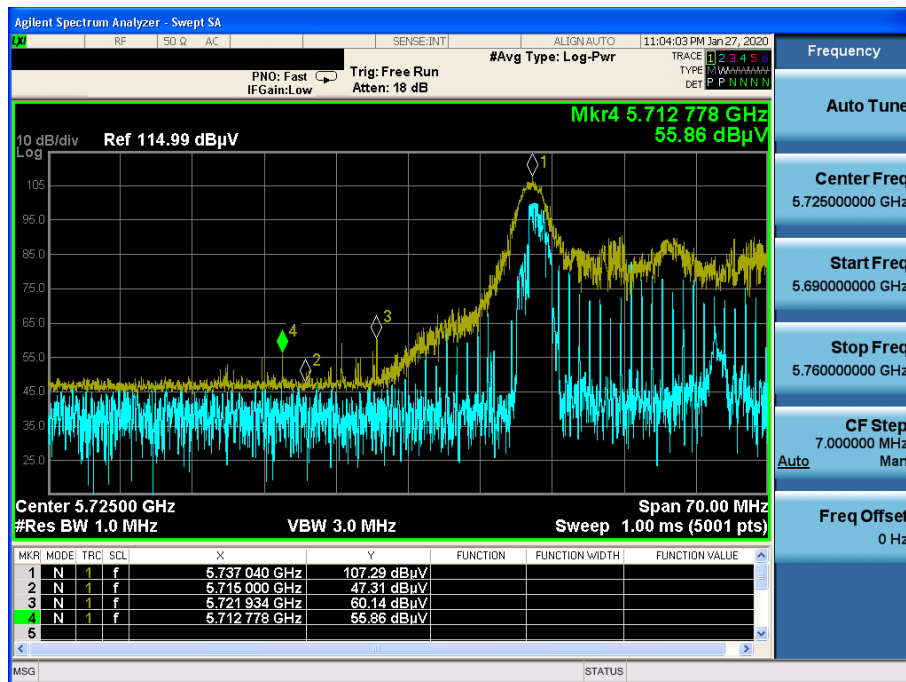
802.11ax(HE40) & U-NII 2C & Ch.102 & Z axis & Hor & 26T & 0RU Detector Mode : AV



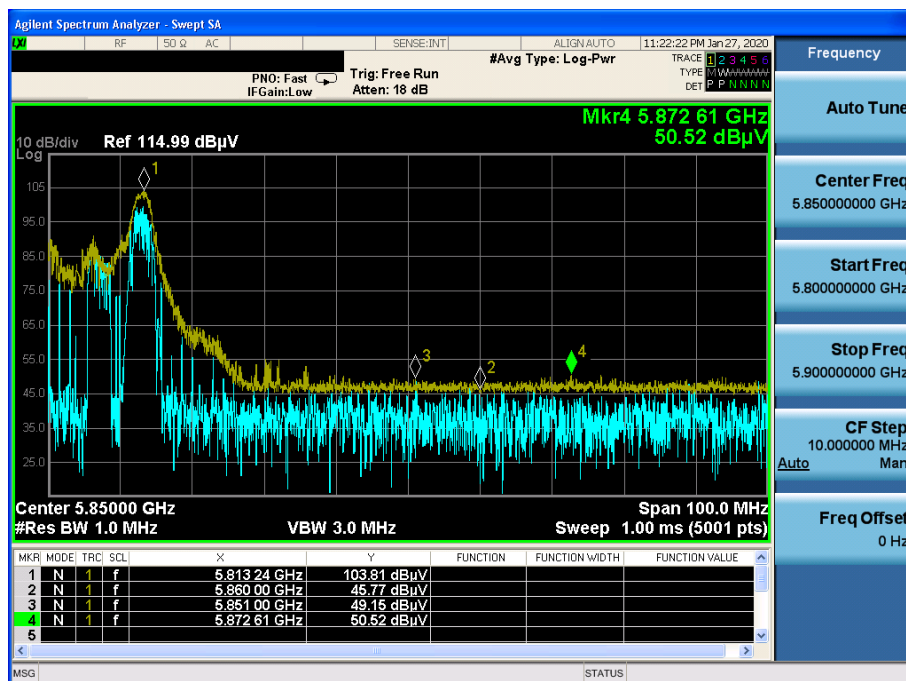
802.11ax(HE40) & U-NII 2C & Ch.102 & X axis & Ver & 26T & 17RU Detector Mode : AV



802.11ax(HE40) & U-NII 3 & Ch.151 & Z axis & Hor & 26T & 0RU Detector Mode : PK



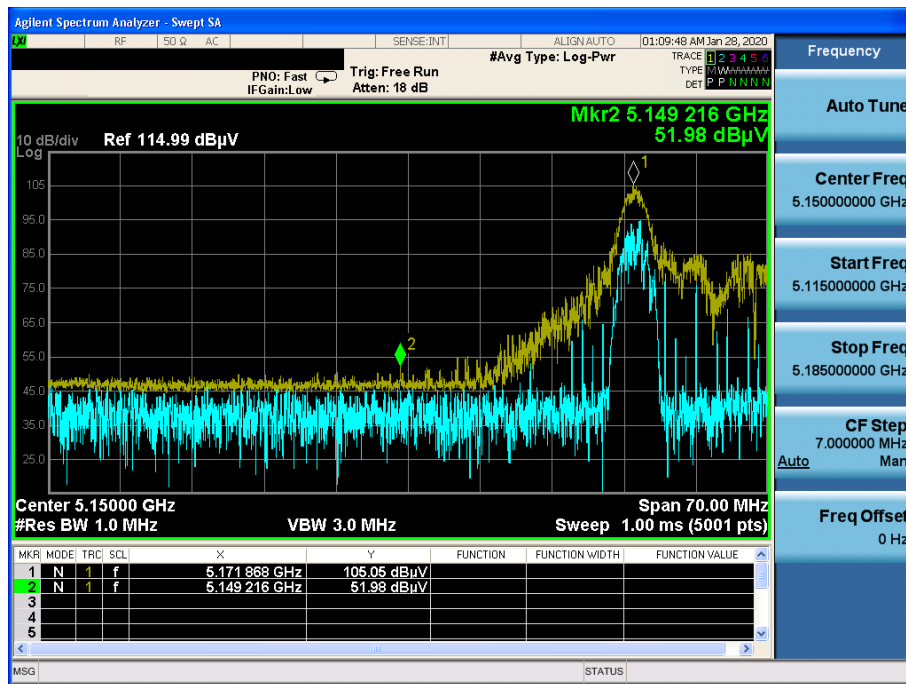
802.11ax(HE40) & U-NII 3 & Ch.159 & Z axis & Hor & 26T & 17RU Detector Mode : PK



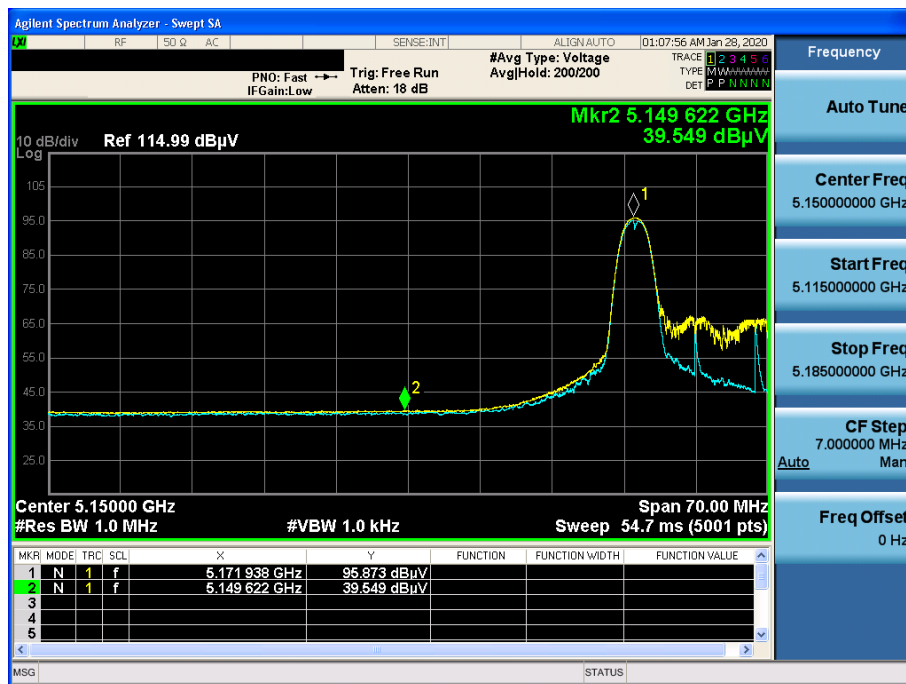
802.11ax(HE40) & U-NII 3 & Ch.159 & X axis & Ver & 26T & 17RU Detector Mode : AV



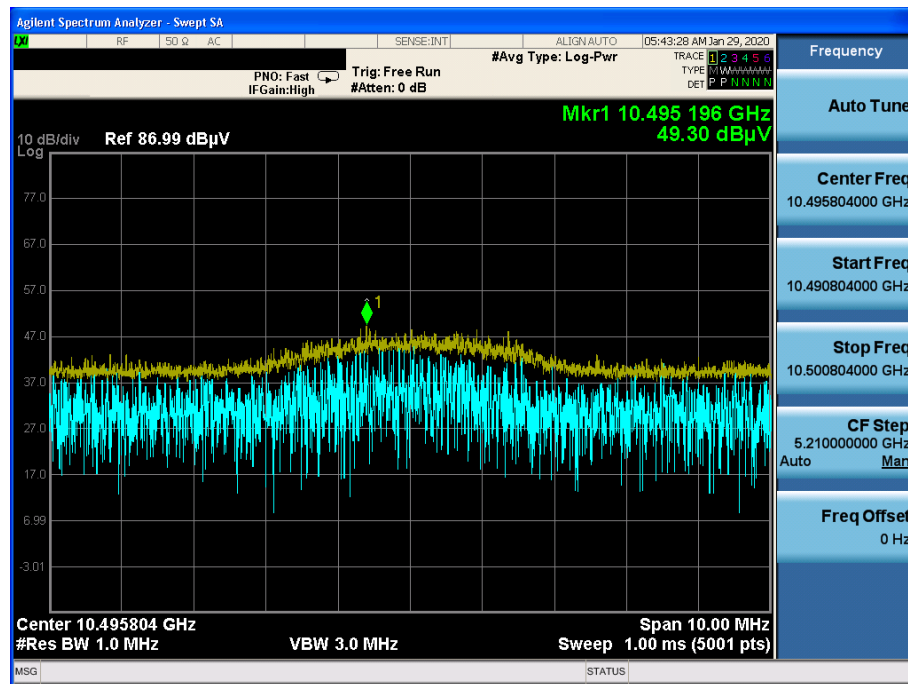
802.11ax(HE80) & U-NII 1 & Ch.42 & Z axis & Hor & 26T & 0RU Detector Mode : PK



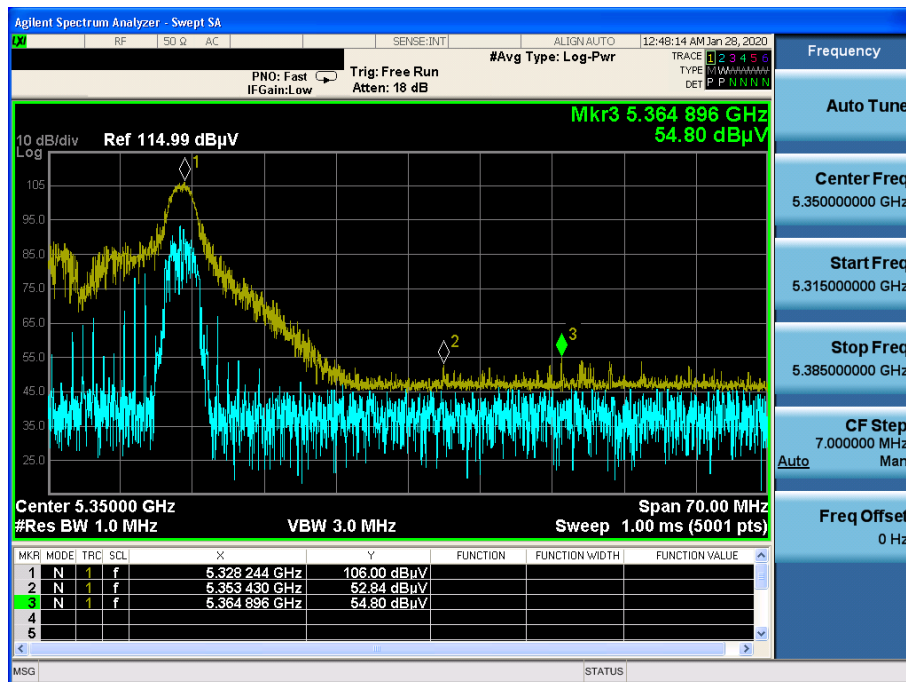
802.11ax(HE80) & U-NII 1 & Ch.42 & Z axis & Hor & 26T & 0RU Detector Mode : AV



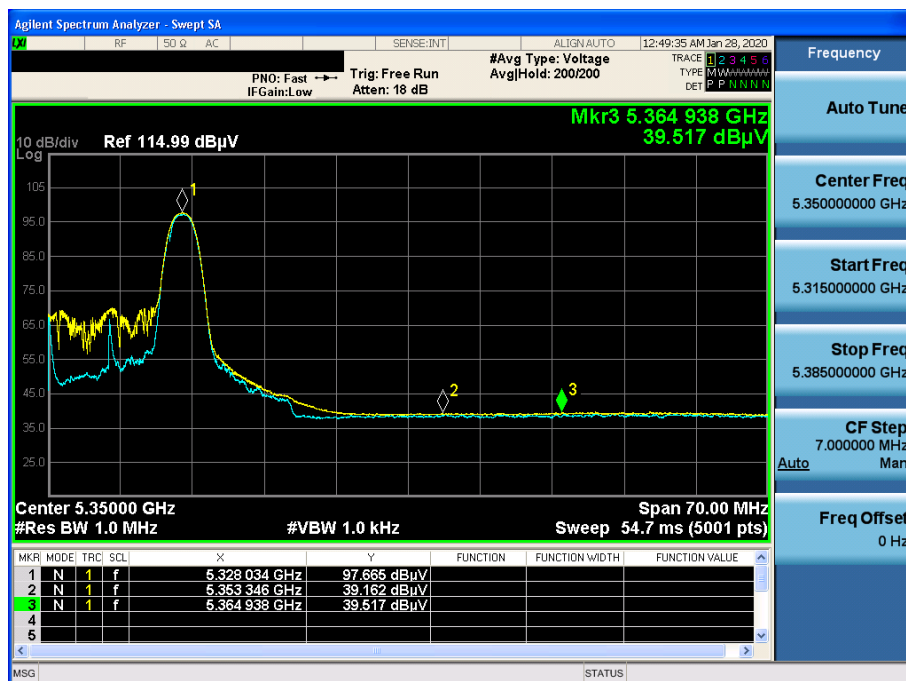
802.11ax(HE80) & U-NII 1 & Ch.42 & X axis & Ver & 26T & 36RU Detector Mode : PK



802.11ax(HE80) & U-NII 2A & Ch.58 & Z axis & Hor & 26T & 36RU Detector Mode : PK



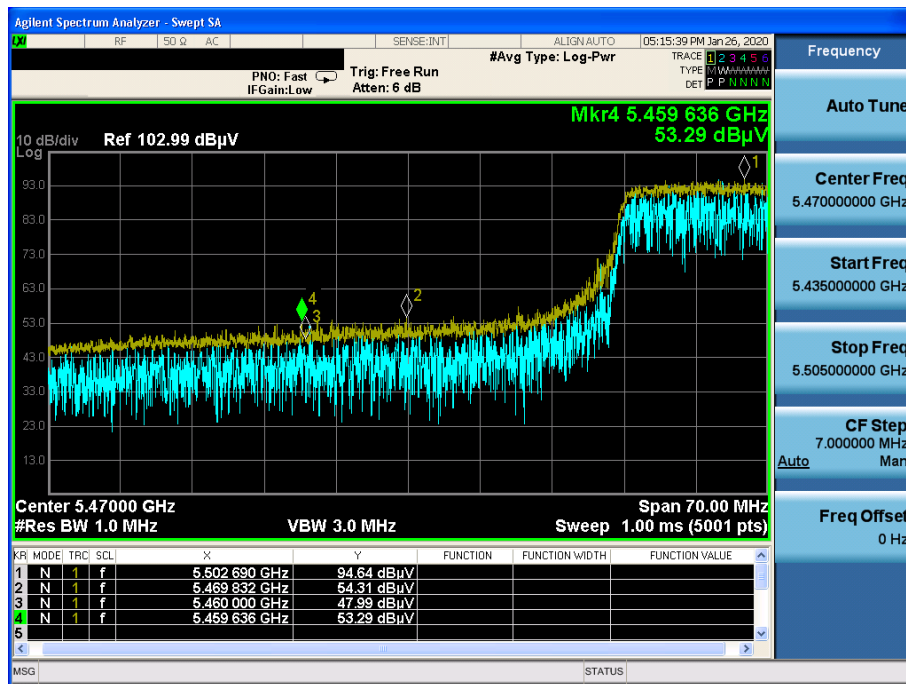
802.11ax(HE80) & U-NII 2A & Ch.58 & Z axis & Hor & 26T & 36RU Detector Mode : AV



802.11ax(HE80) & U-NII 2A & Ch.58 & X axis & Ver & 26T & 36RU Detector Mode : PK



802.11ax(HE80) & U-NII 2C & Ch.106 & Z axis & Hor & SU Detector Mode : PK



802.11ax(HE80) & U-NII 2C & Ch.106 & Z axis & Hor & SU Detector Mode : AV

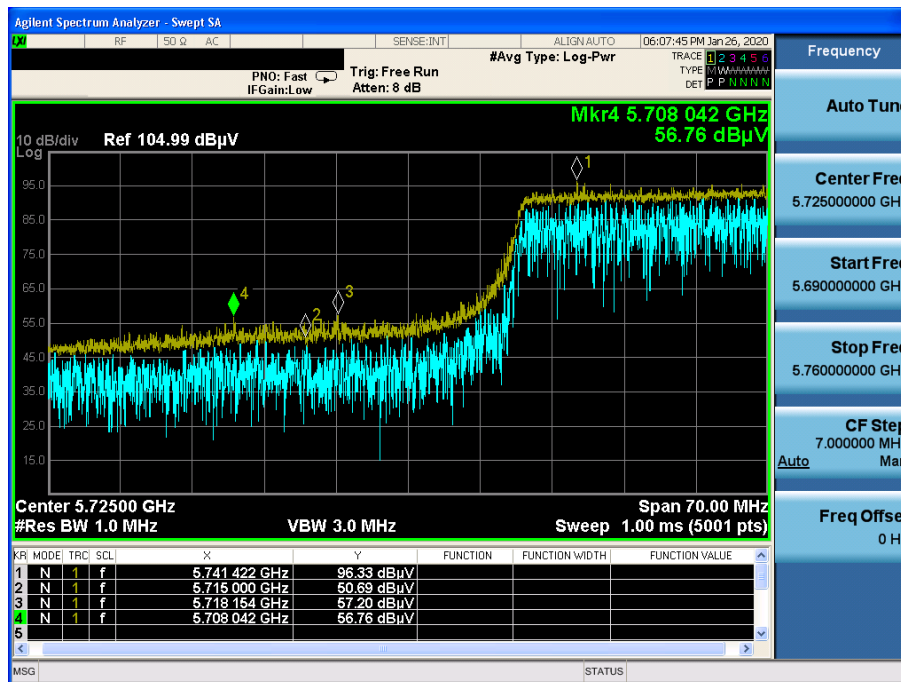


Detector Mode :
AV



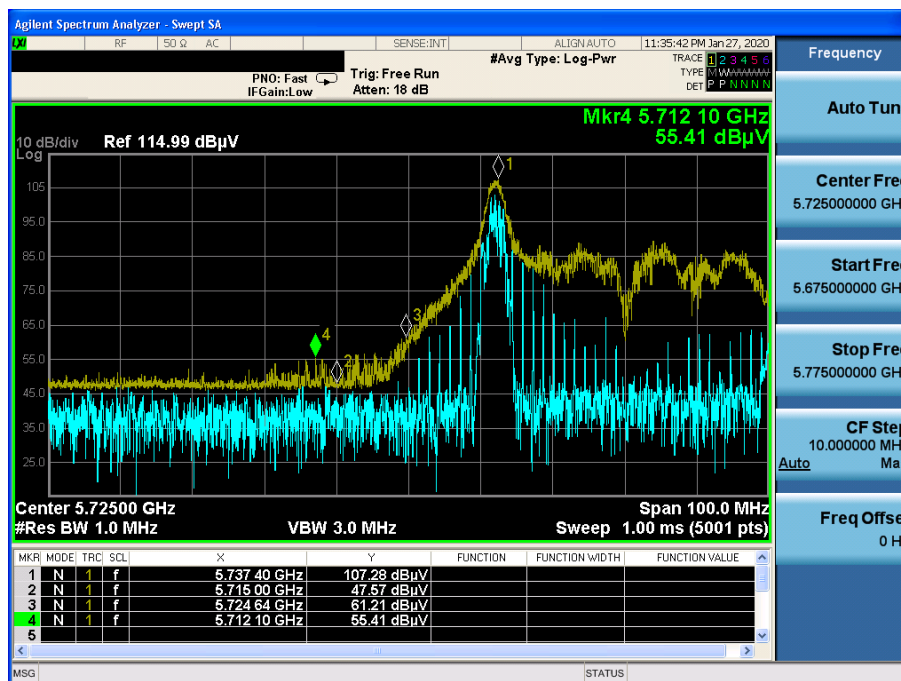
802.11ax(HE80) & U-NII 3 & Ch.155 & Z axis & Hor & SU

Detector Mode : PK



802.11ax(HE80) & U-NII 3 & Ch.155 & Z axis & Hor & 26T & 0RU

Detector Mode : PK



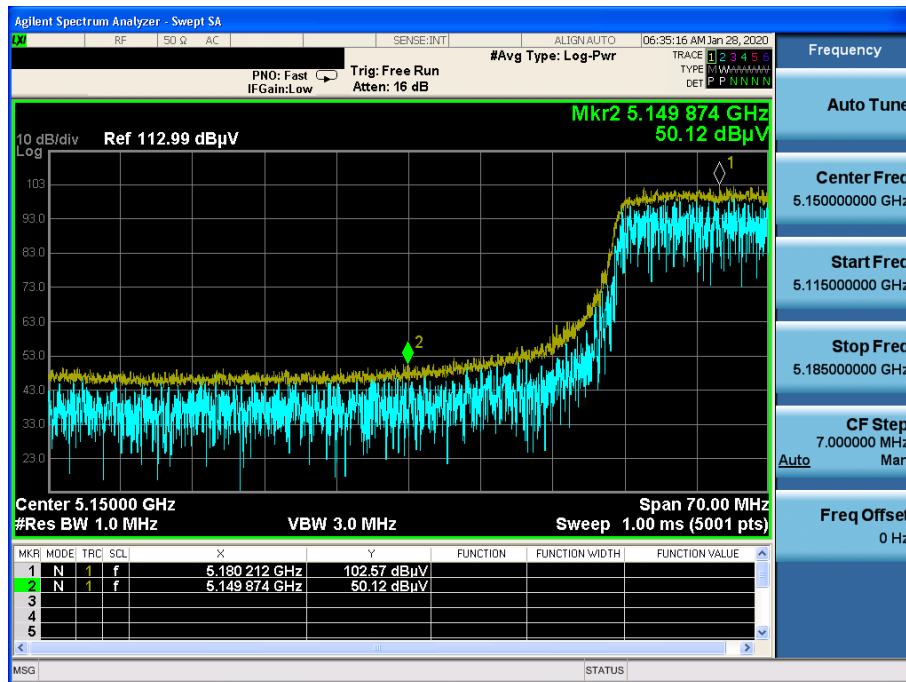
802.11ax(HE80) & U-NII 3 & Ch.155 & X axis & Ver & 26T & 36RU Detector Mode : AV



Unwanted Emissions (Radiated) Test Plot : SDM

802.11ax(HE20) & U-NII 1 & Ch.36 & Z axis & Hor & SU

Detector Mode : PK

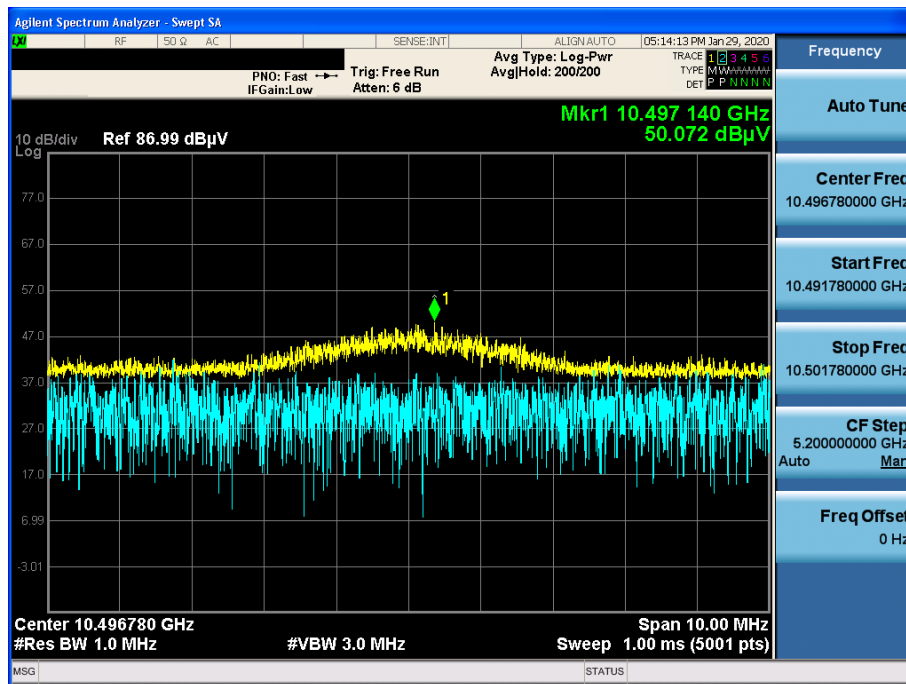


802.11ax(HE20) & U-NII 1 & Ch.36 & Z axis & Hor & SU

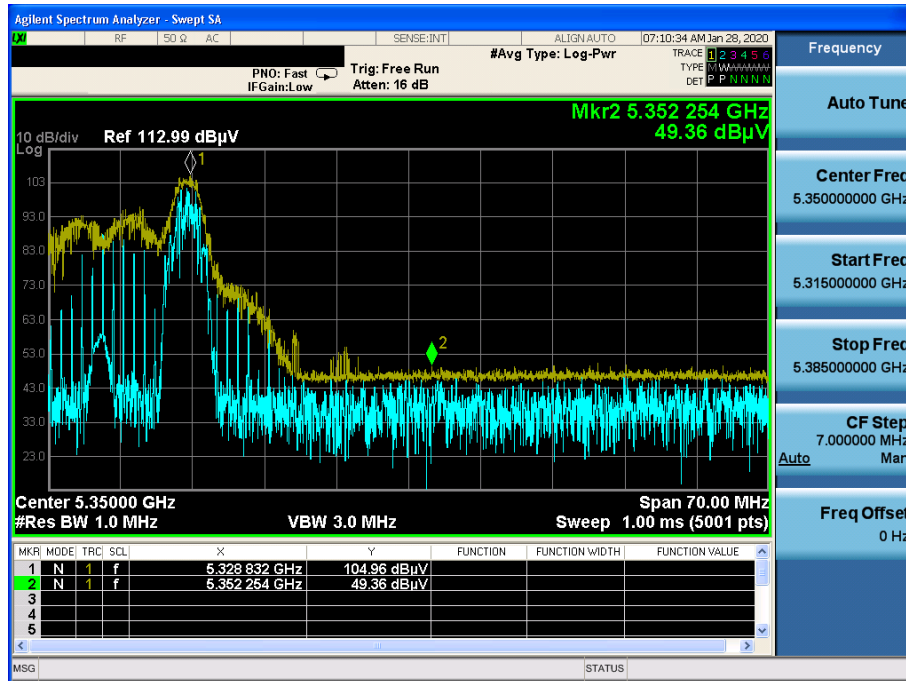
Detector Mode : AV



802.11ax(HE20) & U-NII 1 & Ch.48 & X axis & Ver & 26T & 8RU Detector Mode : PK



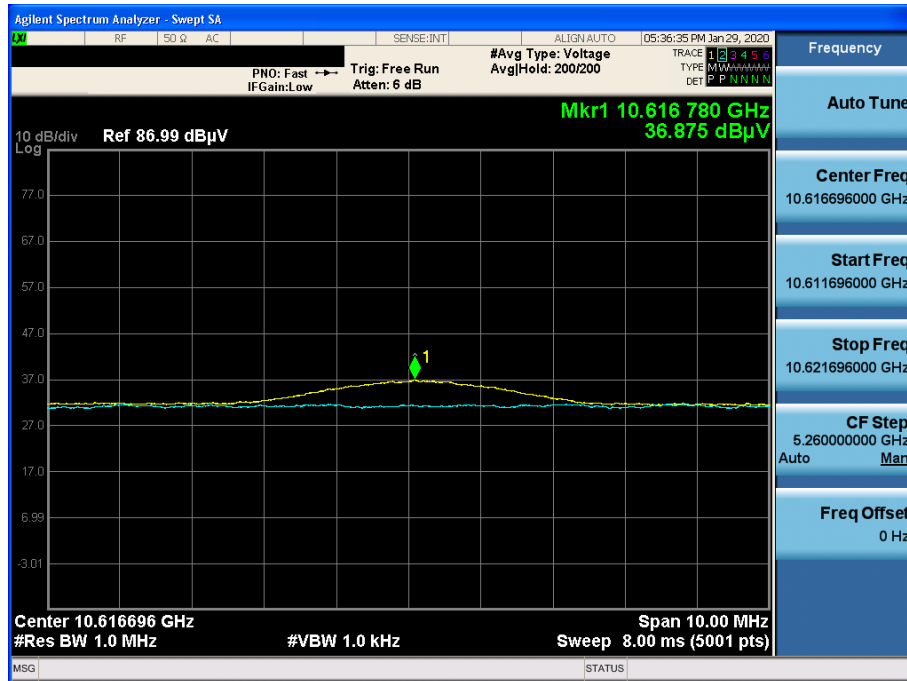
802.11ax(HE20) & U-NII 2A & Ch.64 & Z axis & Hor & 26T & 8RU Detector Mode : PK



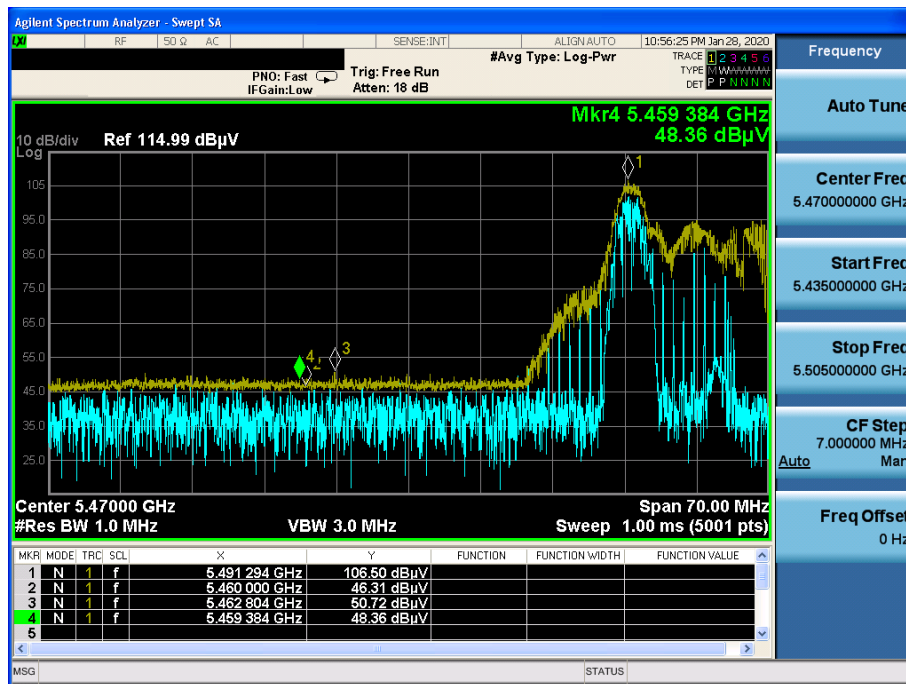
802.11ax(HE20) & U-NII 2A & Ch.64 & Z axis & Hor & SU Detector Mode : AV



802.11ax(HE20) & U-NII 2A & Ch.60 & X axis & Ver & 26T & 8RU Detector Mode : AV



802.11ax(HE20) & U-NII 2C & Ch.100 & Z axis & Hor & 26T & 0RU Detector Mode : PK



802.11ax(HE20) & U-NII 2C & Ch.100 & Z axis & Hor & SU

Detector Mode : AV

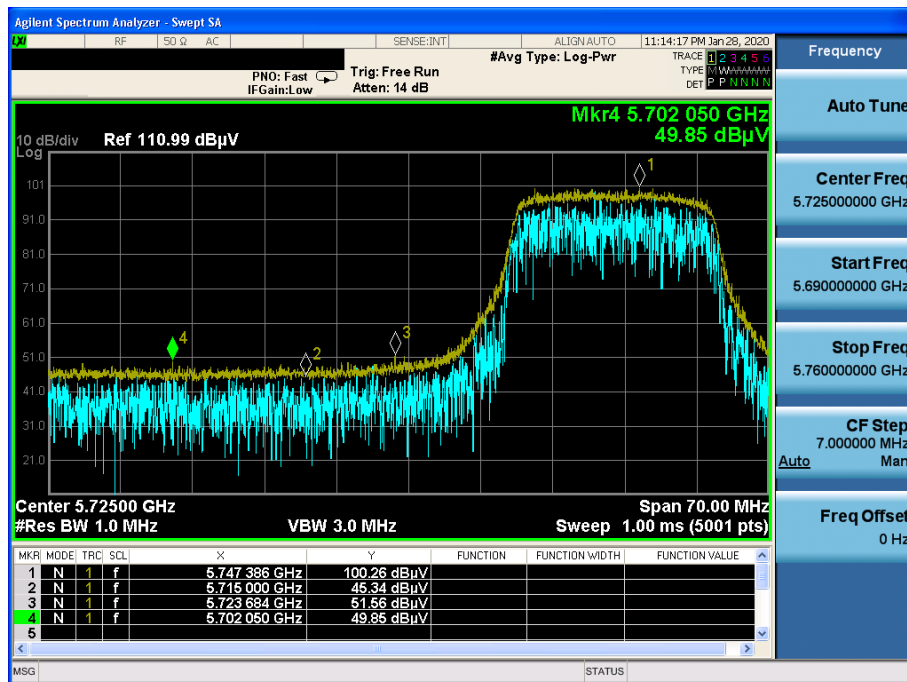


802.11ax(HE20) & U-NII 2C & Ch.100 & X axis & Ver & 26T & 8RU Detector Mode : AV



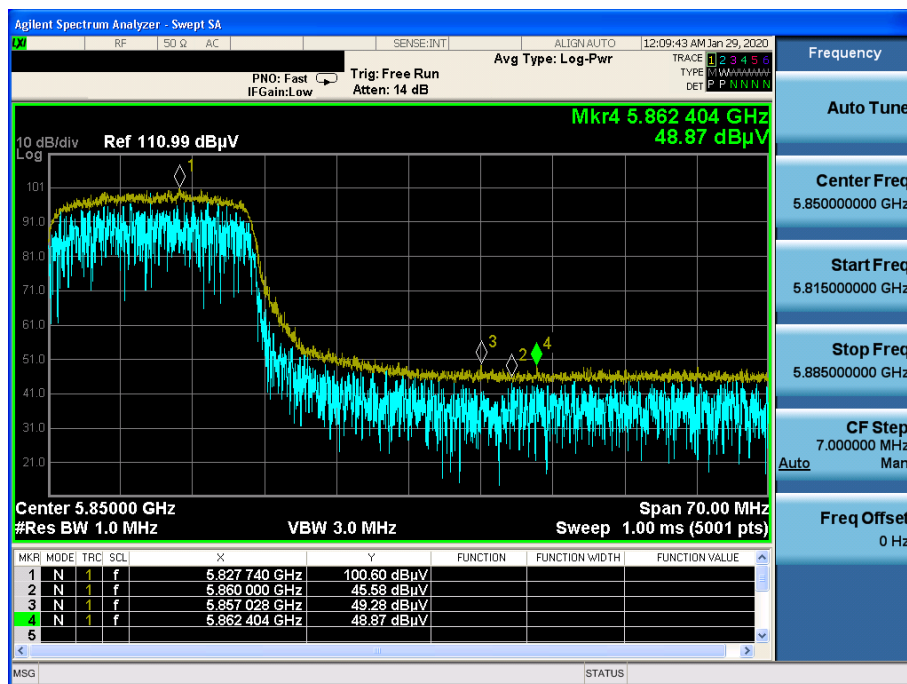
802.11ax(HE20) & U-NII 3 & Ch.149 & Z axis & Hor & SU

Detector Mode : PK

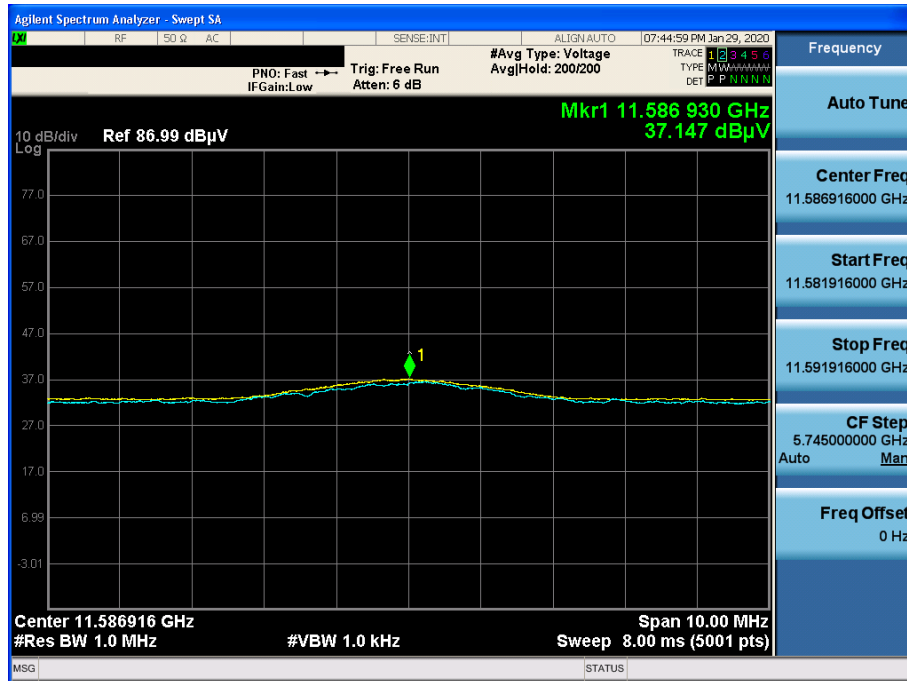


802.11ax(HE20) & U-NII 3 & Ch.165 & Z axis & Hor & SU

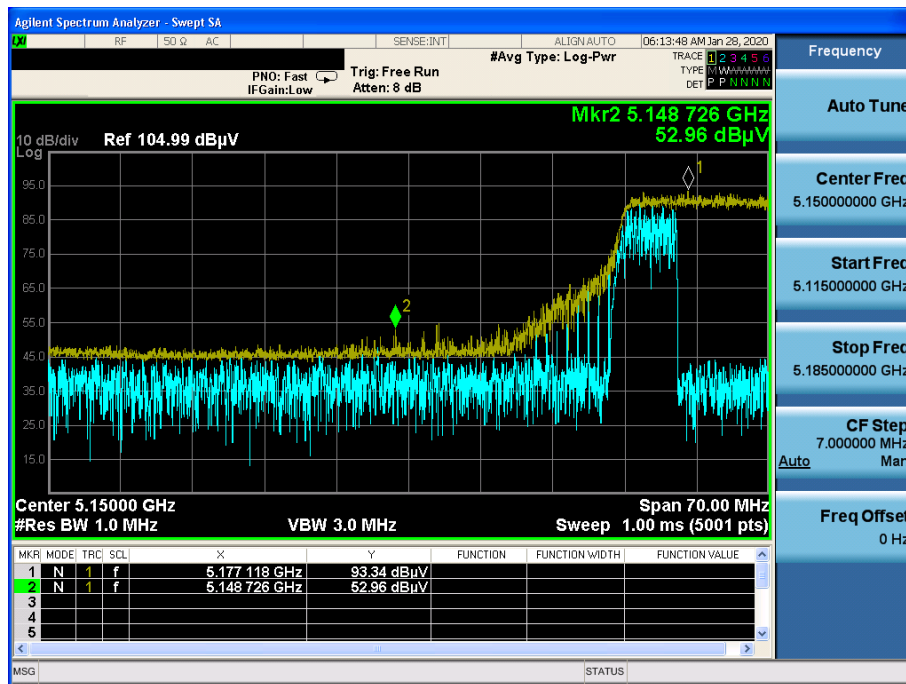
Detector Mode : PK



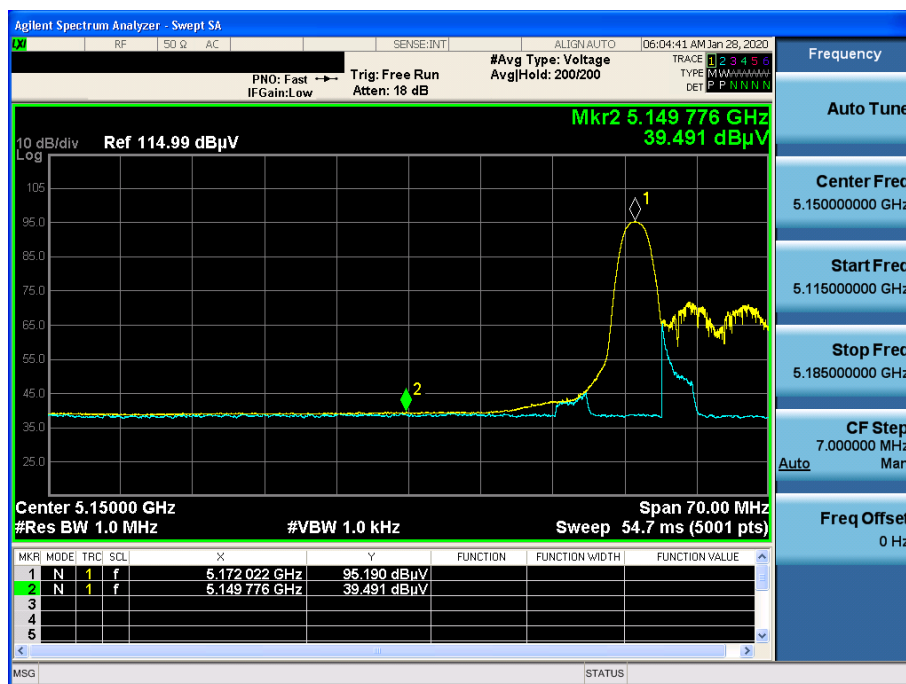
802.11ax(HE20) & U-NII 3 & Ch.157 & X axis & Ver & 26T & 8RU Detector Mode : AV



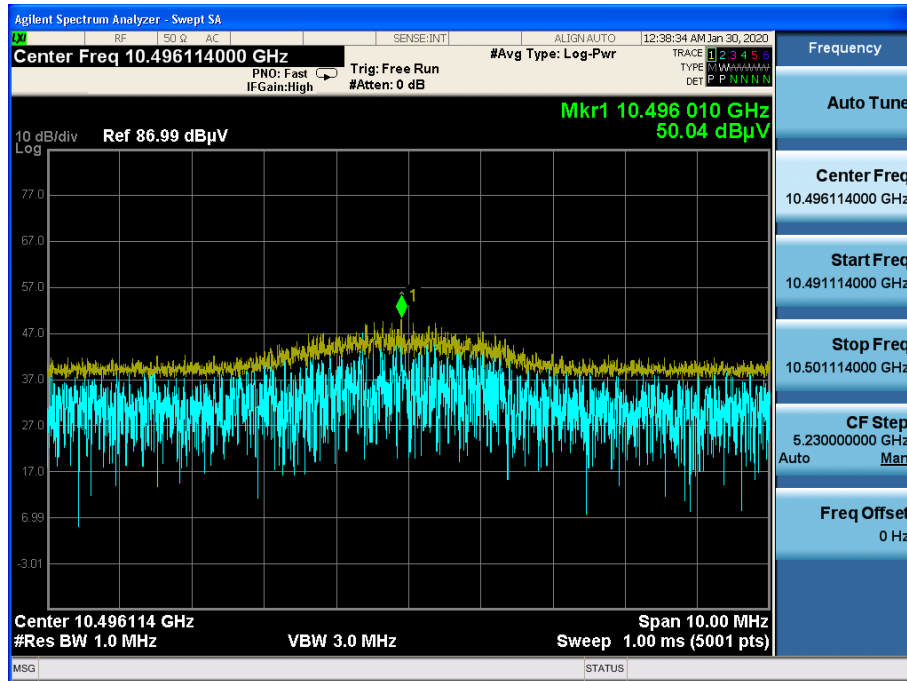
802.11ax(HE40) & U-NII 1 & Ch.38 & Z axis & Hor & 484T & 65RU Detector Mode : PK



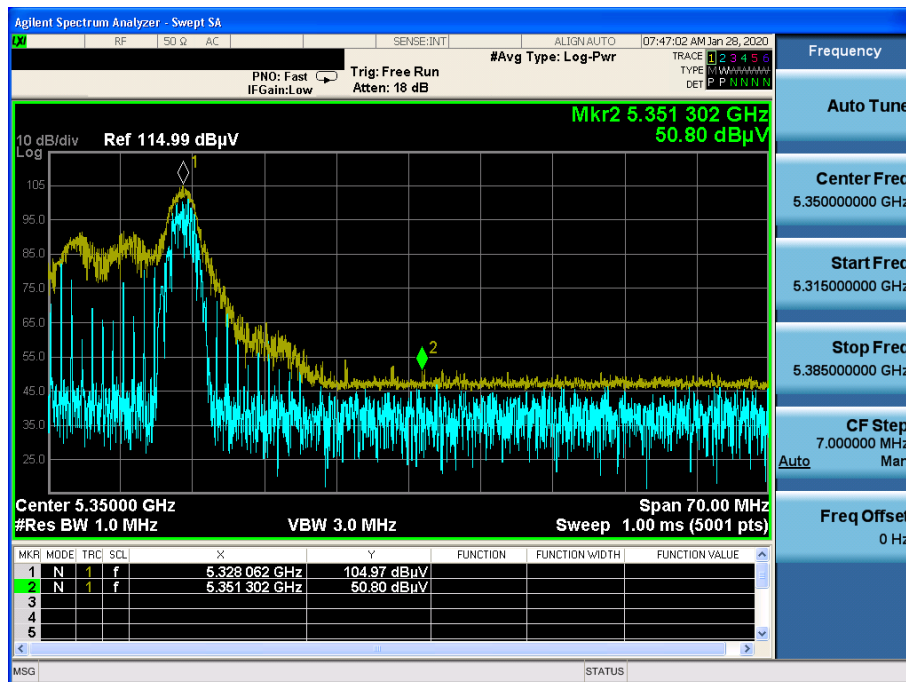
802.11ax(HE40) & U-NII 1 & Ch.38 & Z axis & Hor & 26T & 0RU Detector Mode : AV



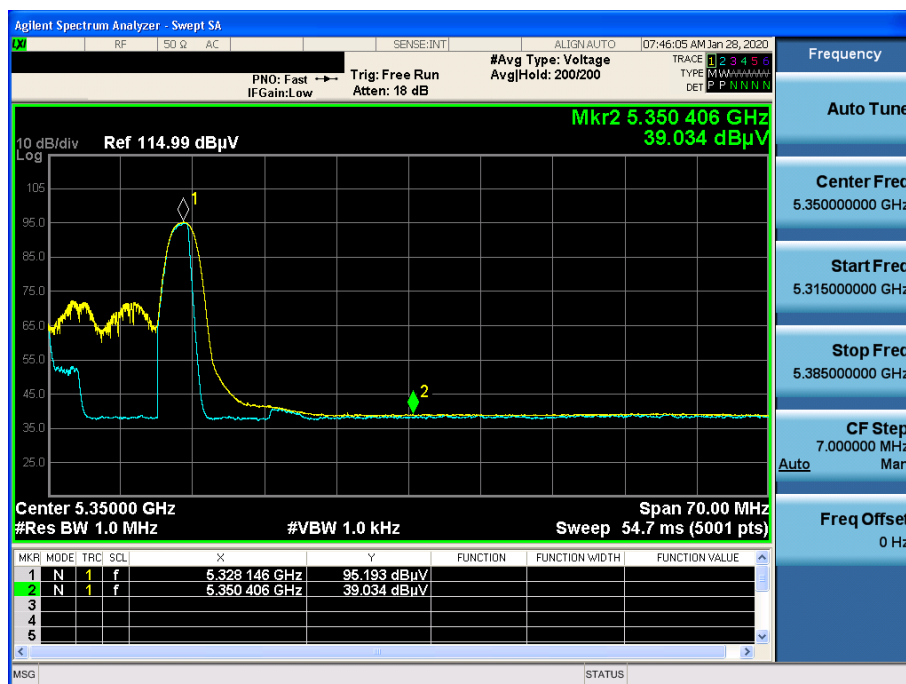
802.11ax(HE40) & U-NII 1 & Ch.46 & X axis & Ver & 26T & 17RU Detector Mode : PK



802.11ax(HE40) & U-NII 2A & Ch.62 & Z axis & Hor & 26T & 17RU Detector Mode : PK



802.11ax(HE40) & U-NII 2A & Ch.62 & Z axis & Hor & 26T & 17RU Detector Mode : AV

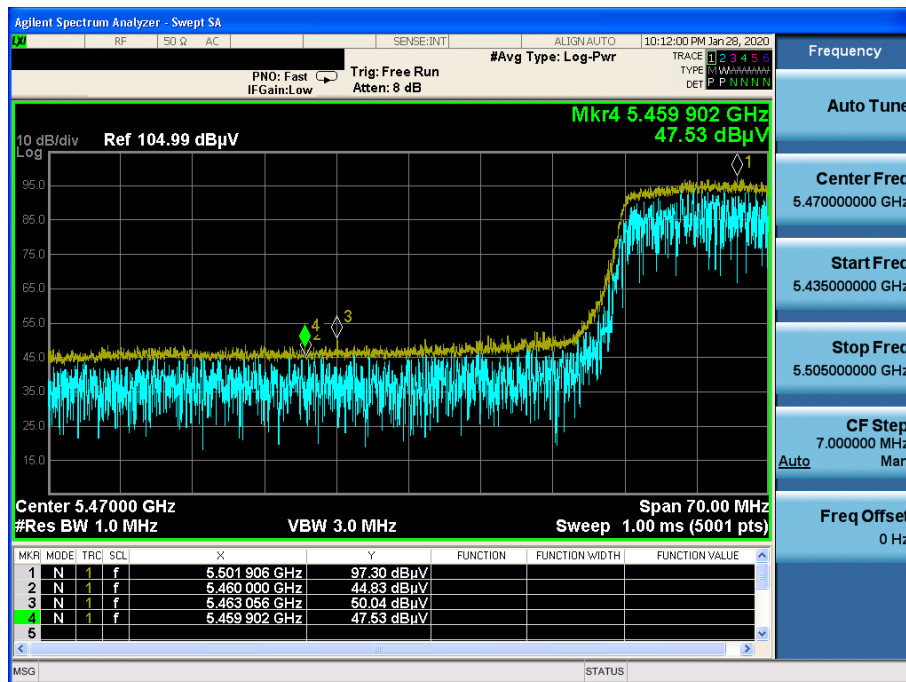


802.11ax(HE40) & U-NII 2A & Ch.62 & X axis & Ver & 26T & 17RU Detector Mode : AV



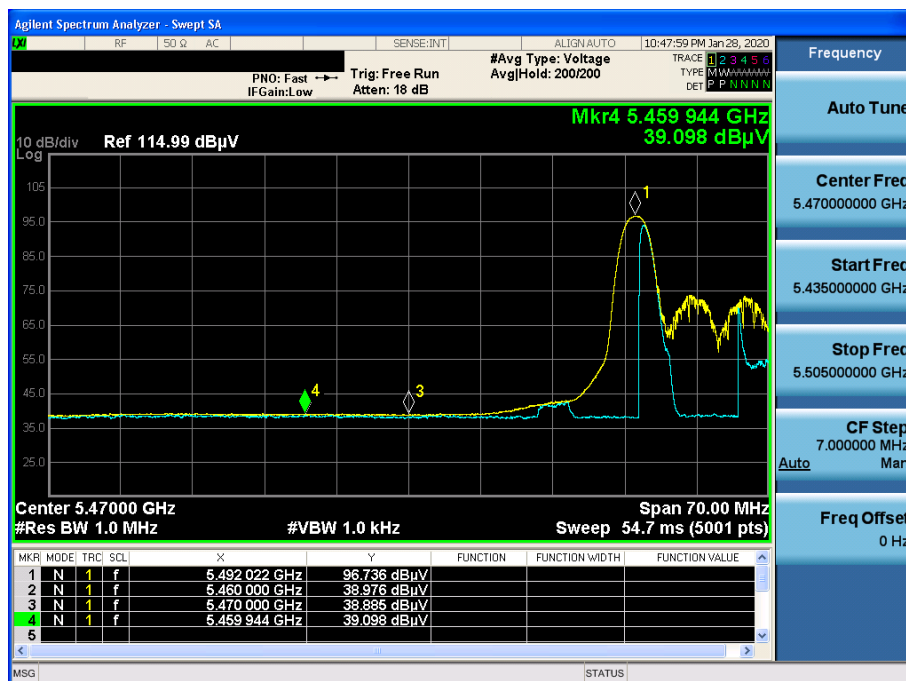
802.11ax(HE40) & U-NII 2C & Ch.102 & Z axis & Hor & SU

Detector Mode : PK

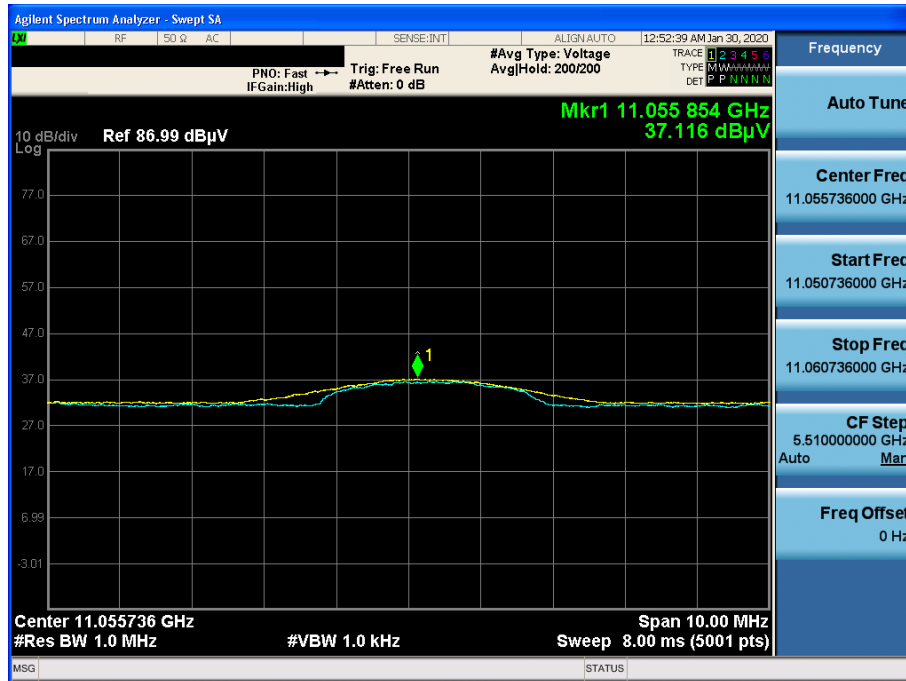


802.11ax(HE40) & U-NII 2C & Ch.102 & Z axis & Hor & 26T & 0RU

Detector Mode : AV

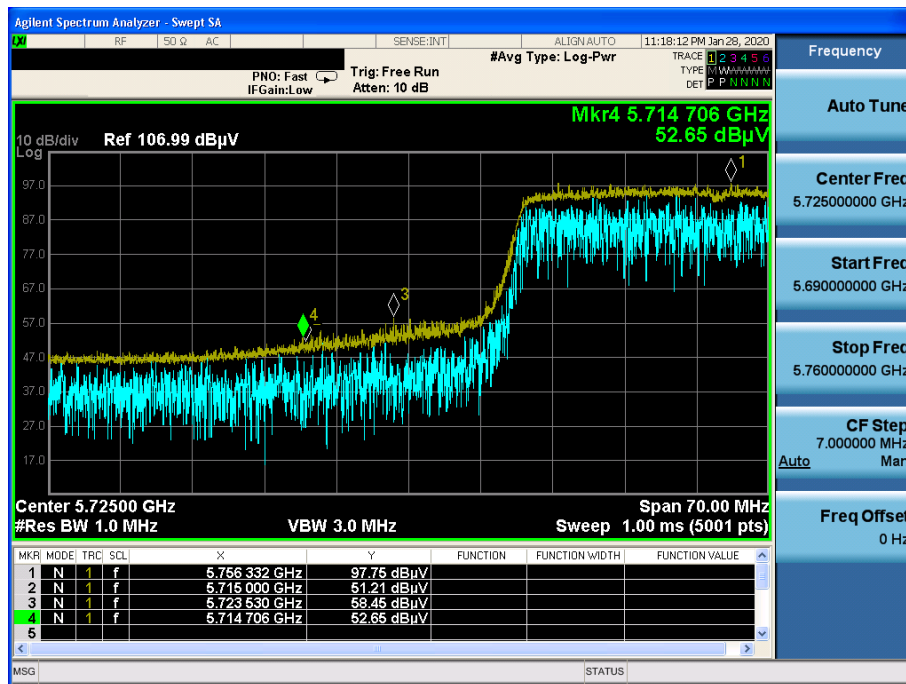


802.11ax(HE40) & U-NII 2C & Ch.102 & X axis & Ver & 26T & 17RU Detector Mode : AV



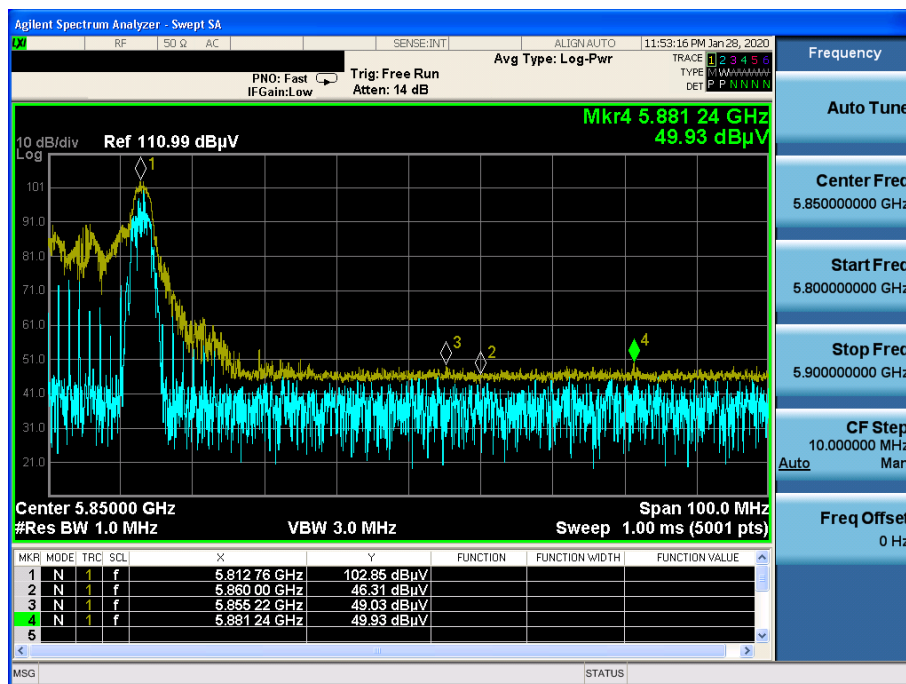
802.11ax(HE40) & U-NII 3 & Ch.151 & Z axis & Hor & SU

Detector Mode : PK



802.11ax(HE40) & U-NII 3 & Ch.159 & Z axis & Hor & 26T & 17RU

Detector Mode : PK

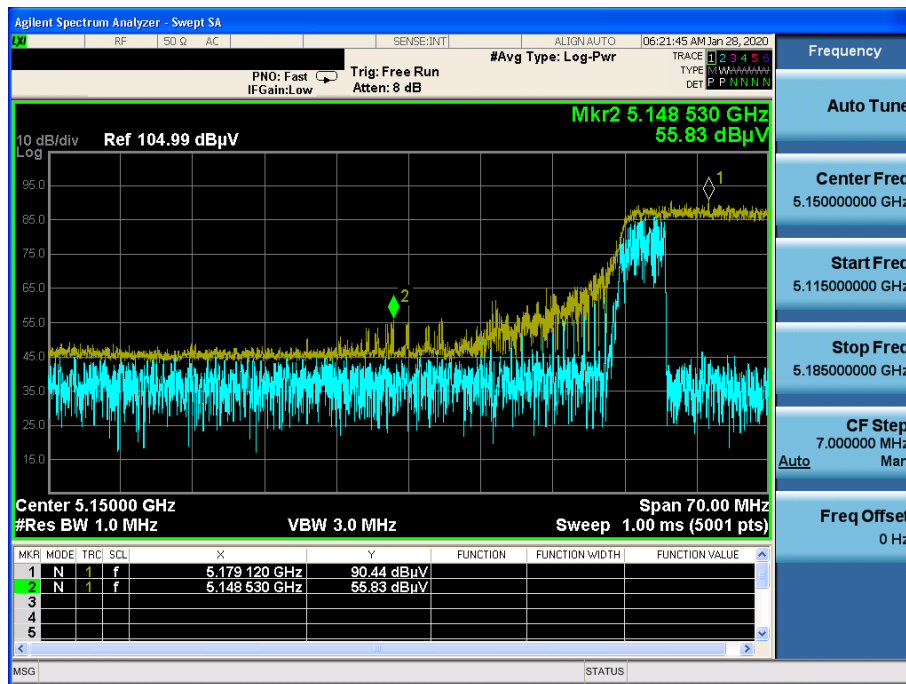


802.11ax(HE40) & U-NII 3 & Ch.159 & X axis & Ver & 26T & 17RU

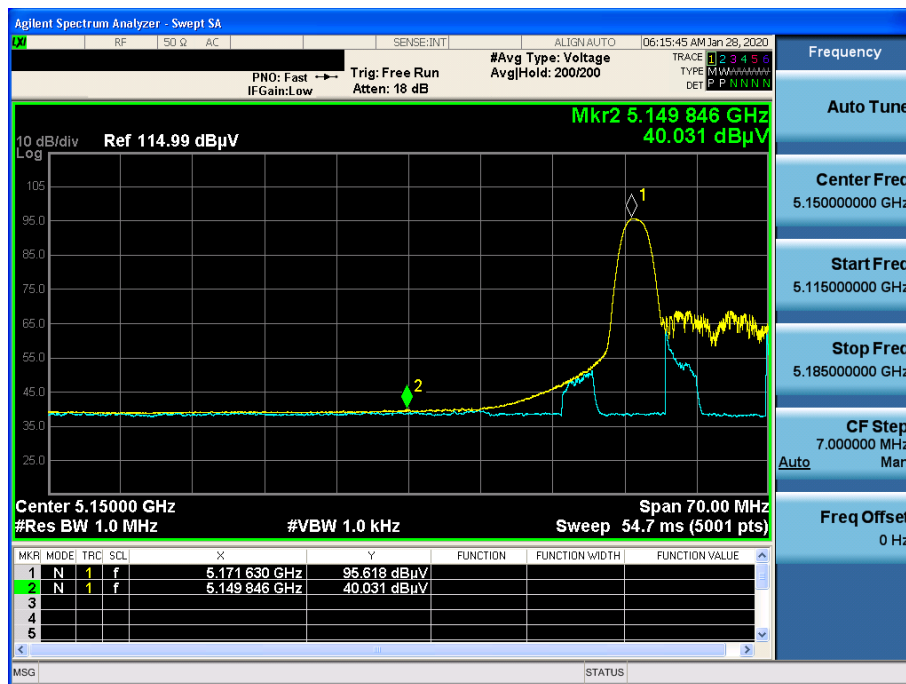
Detector Mode :
AV



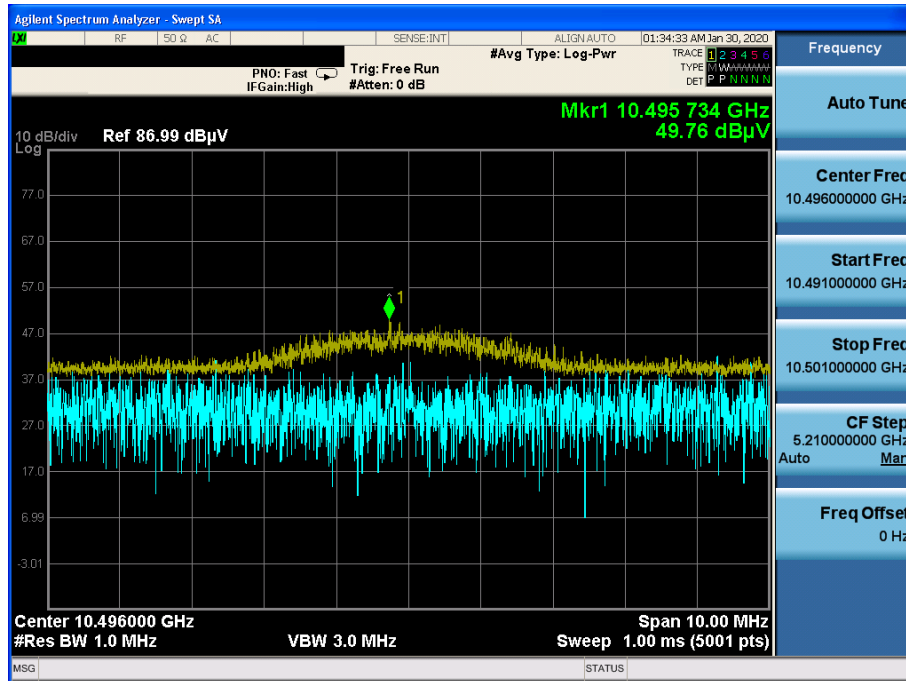
802.11ax(HE80) & U-NII 1 & Ch.42 & Z axis & Hor & 996T & 67RU Detector Mode : PK



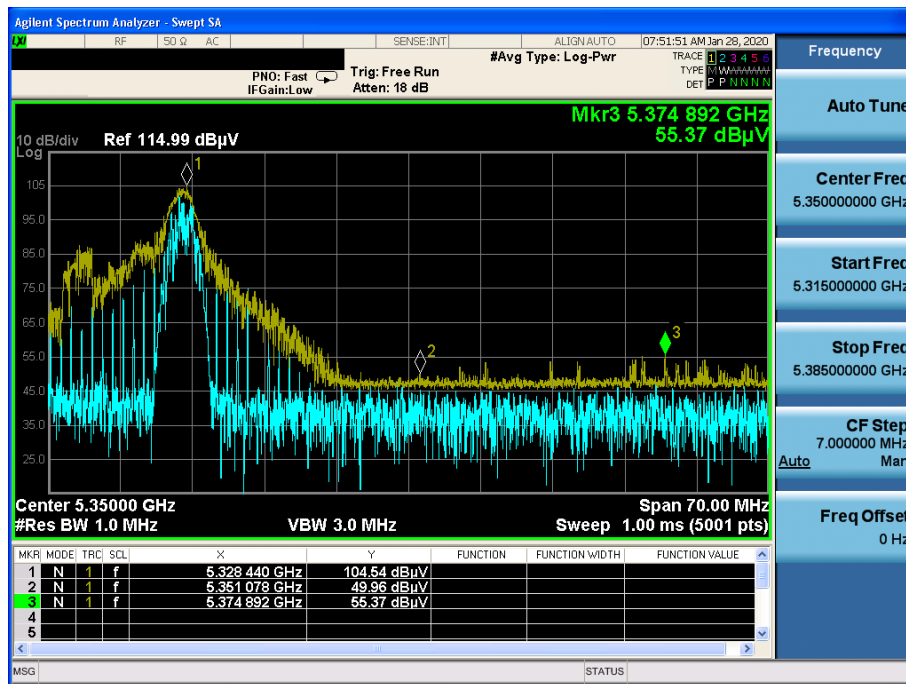
802.11ax(HE80) & U-NII 1 & Ch.42 & Z axis & Hor & 26T & 0RU Detector Mode : AV



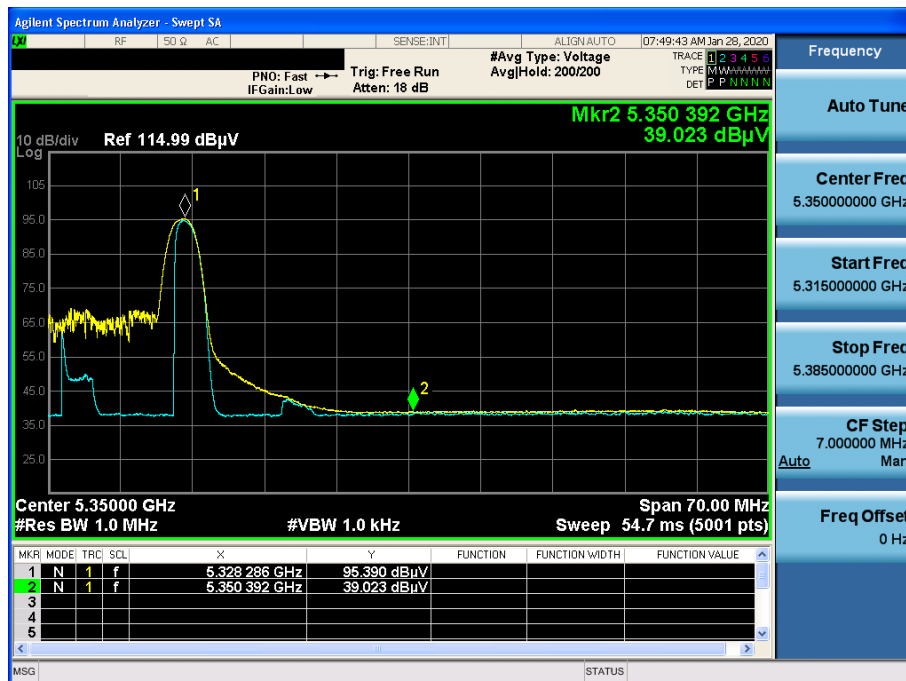
802.11ax(HE80) & U-NII 1 & Ch.42 & X axis & Ver & 26T & 36RU Detector Mode : PK



802.11ax(HE80) & U-NII 2A & Ch.58 & Z axis & Hor & 26T & 36RU Detector Mode : PK



802.11ax(HE80) & U-NII 2A & Ch.58 & Z axis & Hor & 26T & 36RU Detector Mode : AV

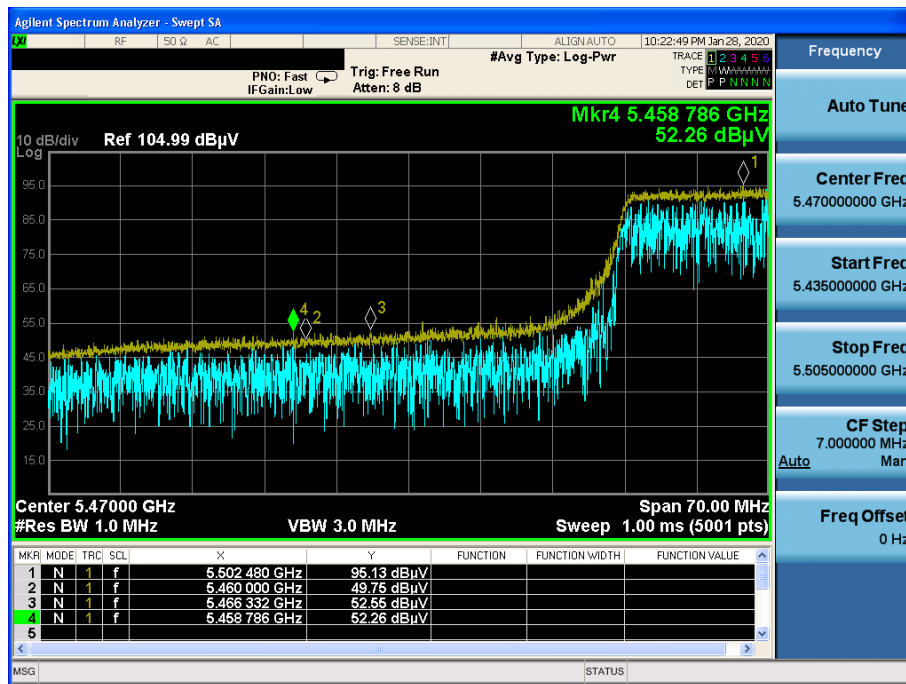


802.11ax(HE80) & U-NII 2A & Ch.58 & X axis & Ver & 26T & 36RU Detector Mode : AV



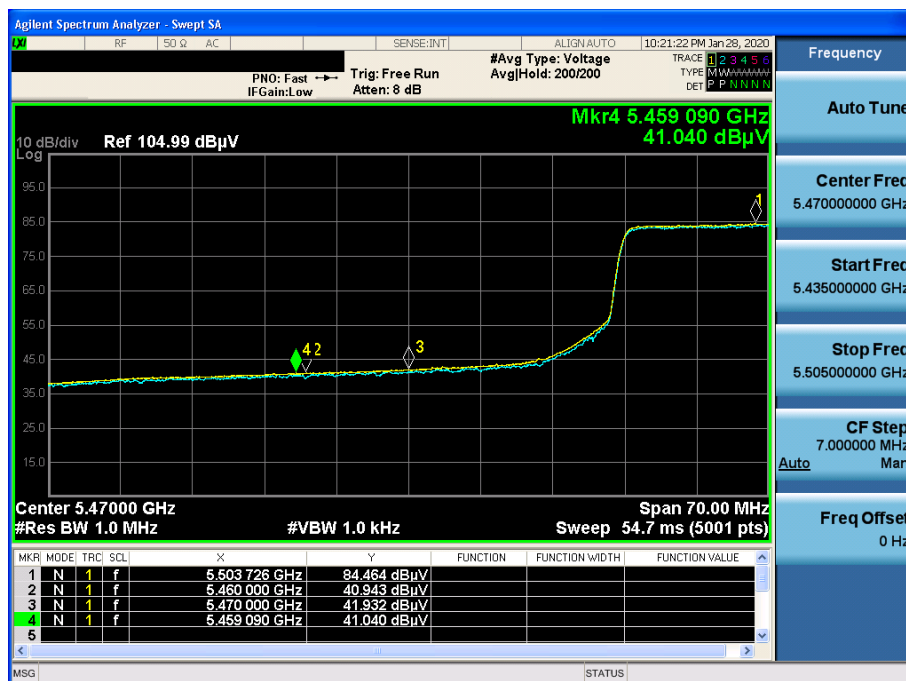
802.11ax(HE80) & U-NII 2C & Ch.106 & Z axis & Hor & SU

Detector Mode : PK

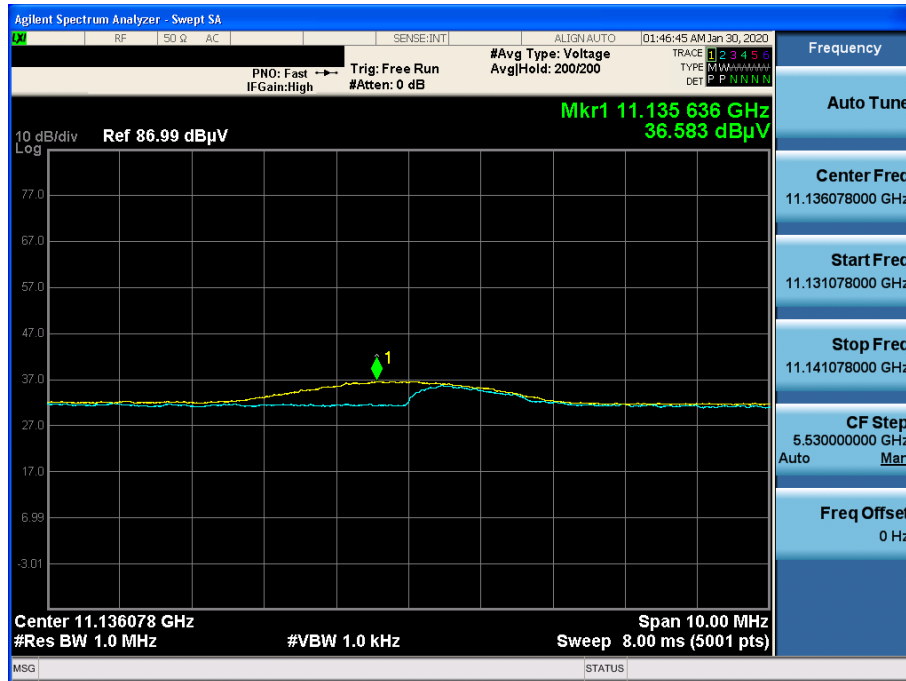


802.11ax(HE80) & U-NII 2C & Ch.106 & Z axis & Hor & SU

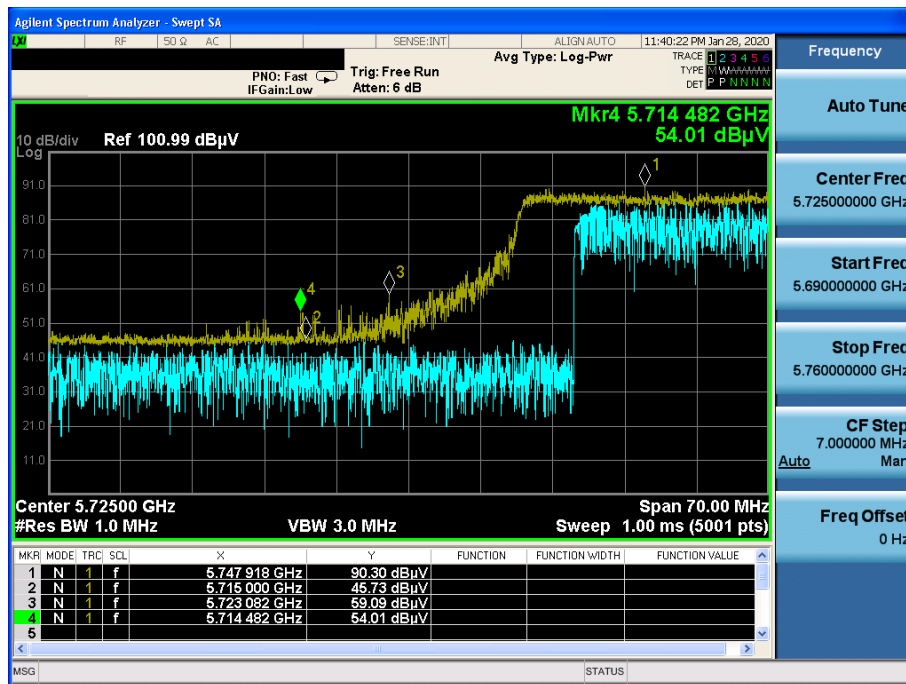
Detector Mode : AV



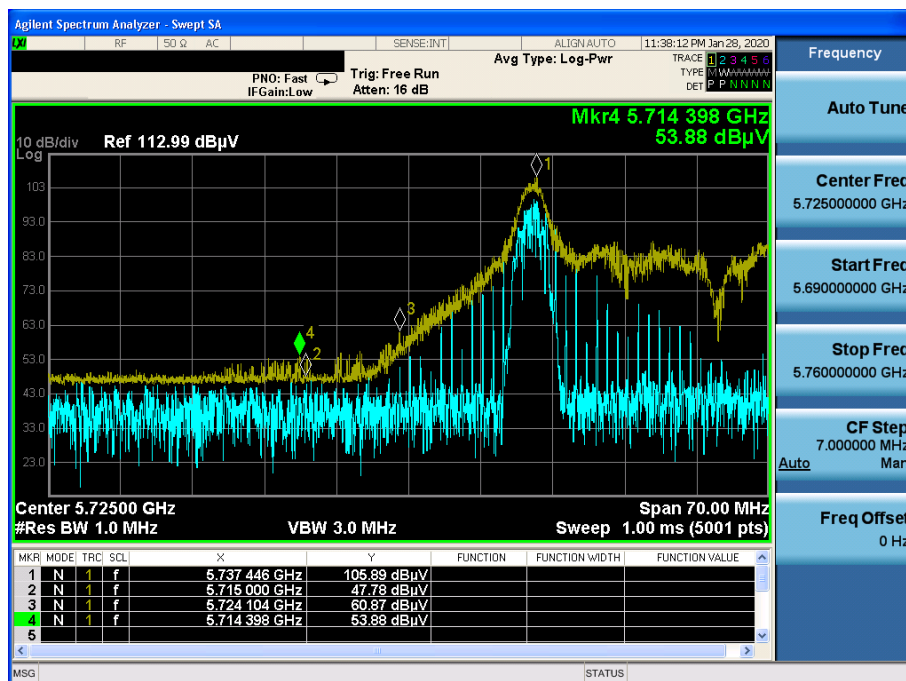
802.11ax(HE80) & U-NII 2C & Ch.106 & X axis & Ver & 26T & 36RU Detector Mode : AV



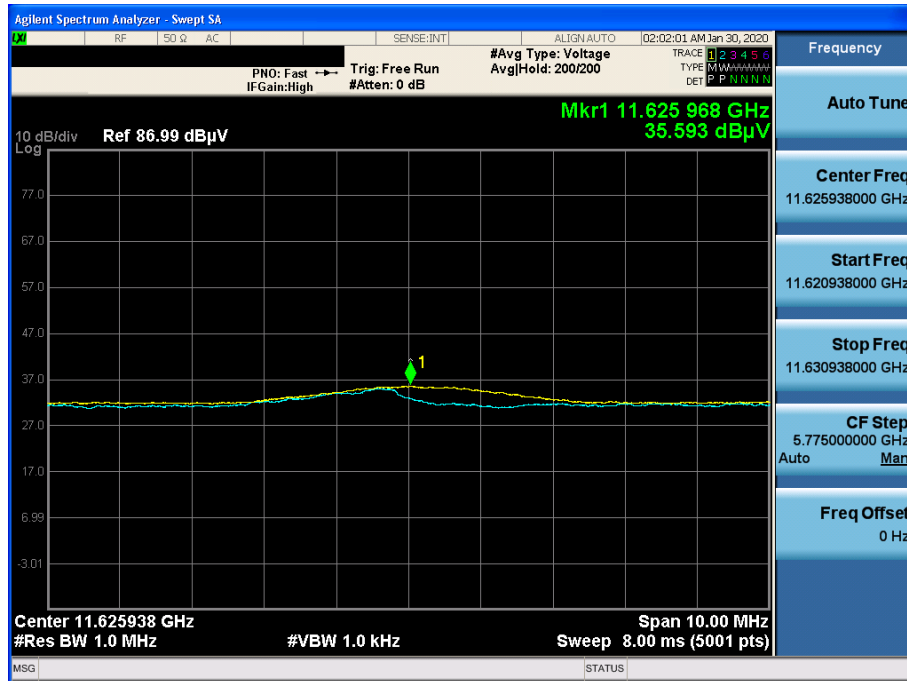
802.11ax(HE80) & U-NII 3 & Ch.155 & Z axis & Hor & 996T & 67RU Detector Mode : PK



802.11ax(HE80) & U-NII 3 & Ch.155 & Z axis & Hor & 26T & 0RU Detector Mode : PK

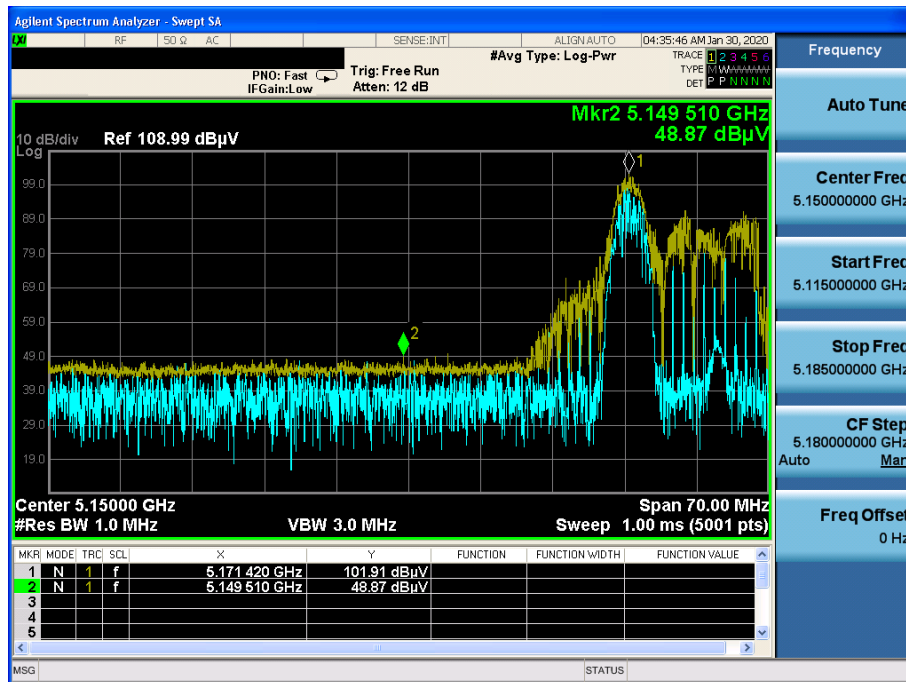


802.11ax(HE80) & U-NII 3 & Ch.155 & X axis & Ver & 26T & 36RU Detector Mode : AV



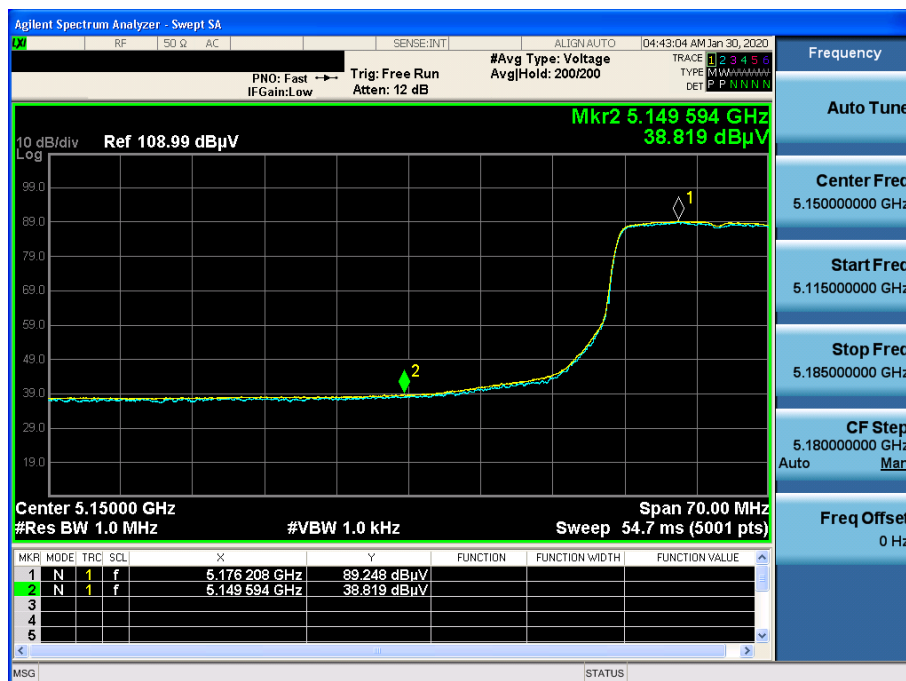
Unwanted Emissions (Radiated) Test Plot _ With Wireless Charging

U-NII 1 & 802.11ax(HE20) & Ch.36 & X axis & Ver & 26T & 0RU Detector Mode : PK

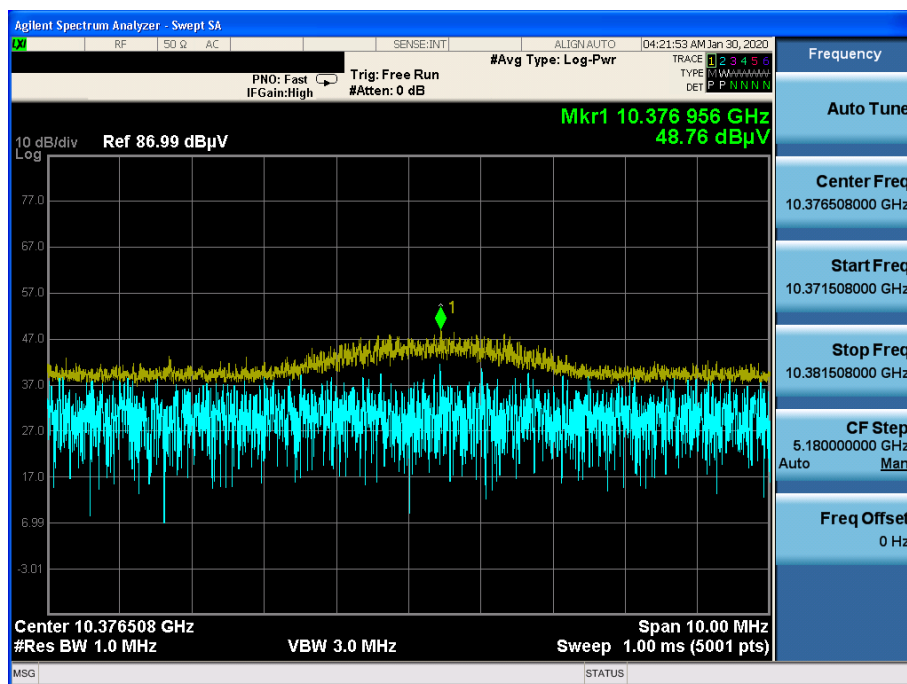


U-NII 1 & 802.11ax(HE20) & Ch.36 & X axis & Ver & SU

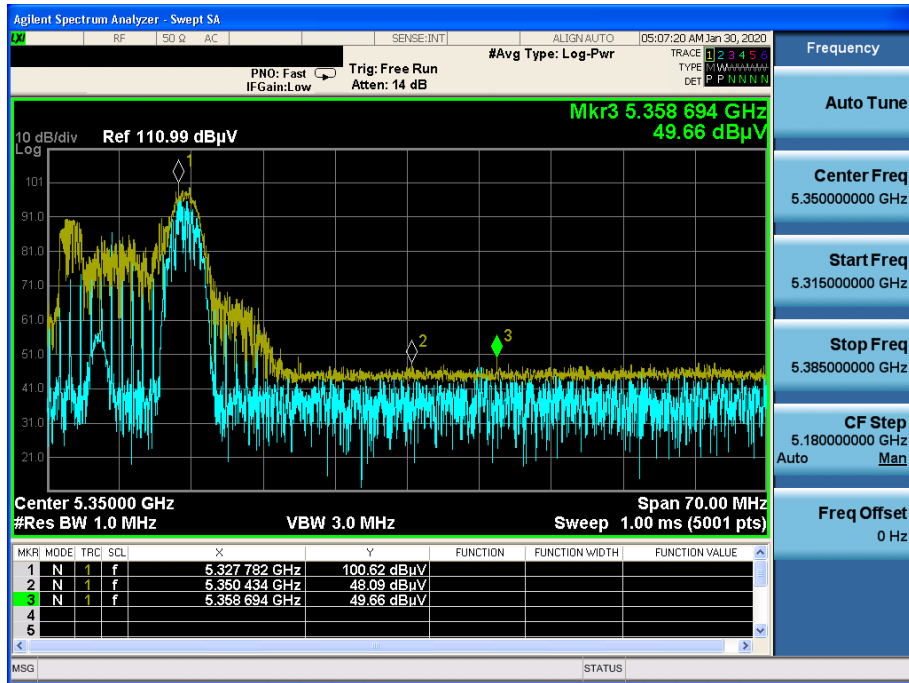
Detector Mode : AV



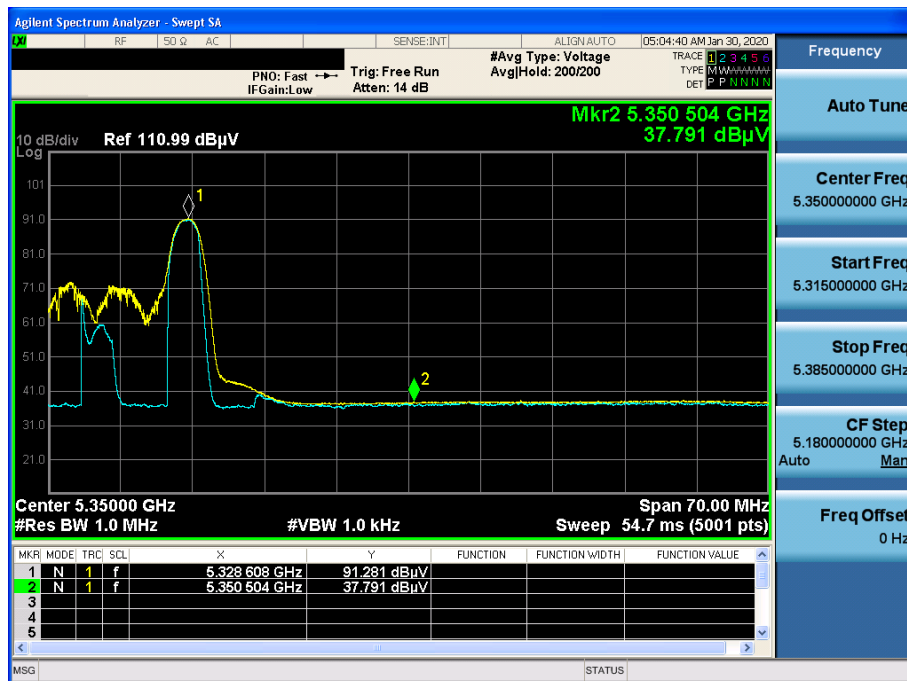
U-NII 1 & 802.11ax(HE20) & Ch.36 & X axis & Ver & 26T & 8RU Detector Mode : PK



U-NII 2A & 802.11ax(HE20) & Ch.64 & X axis & Ver & 26T & 8RU Detector Mode : PK



U-NII 2A & 802.11ax(HE20) & Ch.64 & X axis & Ver & 26T & 8RU Detector Mode : AV

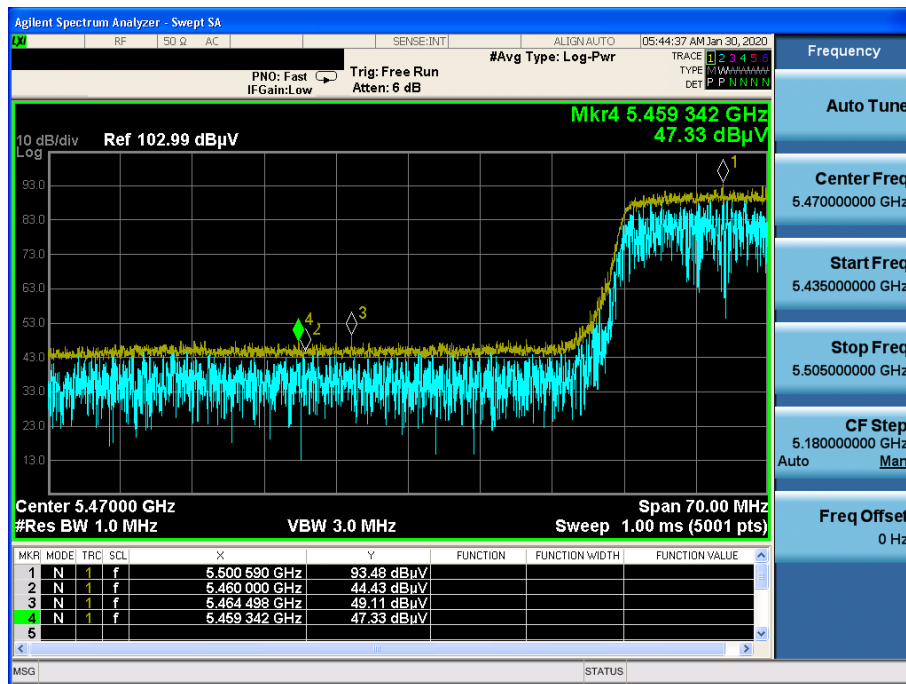


U-NII 2A & 802.11ax(HE20) & Ch.60 & X axis & Ver & 26T & 8RU Detector Mode : AV



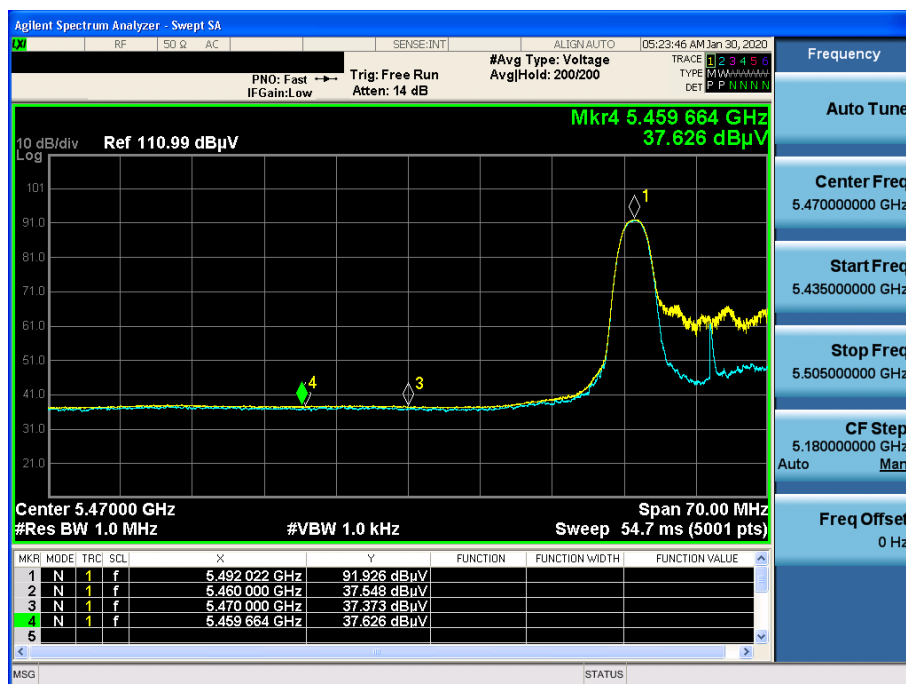
U-NII 2C & 802.11ax(HE40) & Ch.102 & X axis & Ver & SU

Detector Mode : PK



U-NII 2C & 802.11ax(HE40) & Ch.102 & X axis & Ver & 26T & 0RU

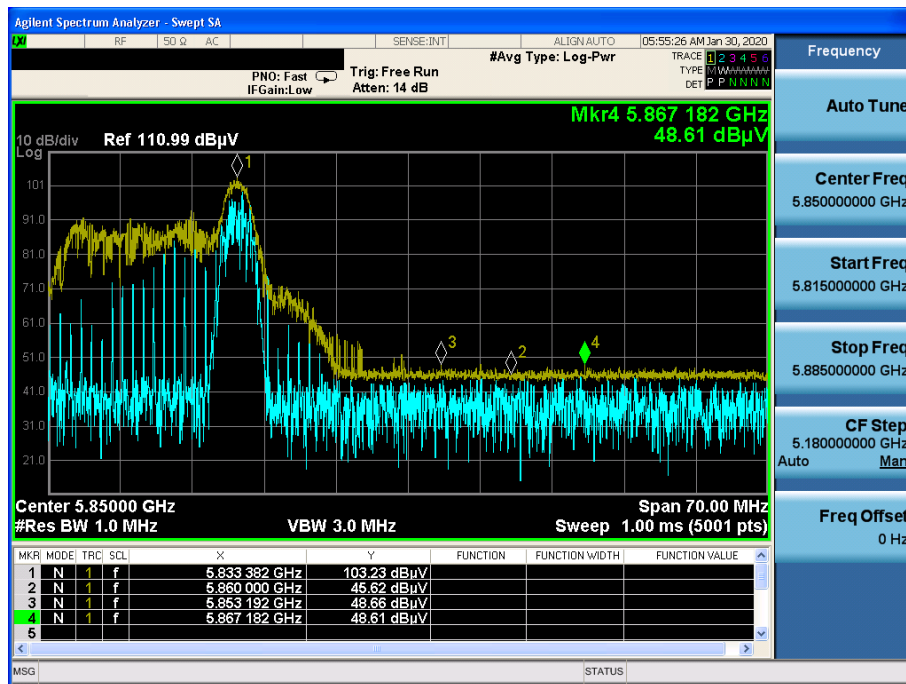
Detector Mode : AV



U-NII 2C & 802.11ax(HE40) & Ch.102 & X axis & Ver & 26T & 17RU Detector Mode : AV



U-NII 3 & 802.11ax(HE20) & Ch.165 & X axis & Ver & 26T & 8RU Detector Mode : PK



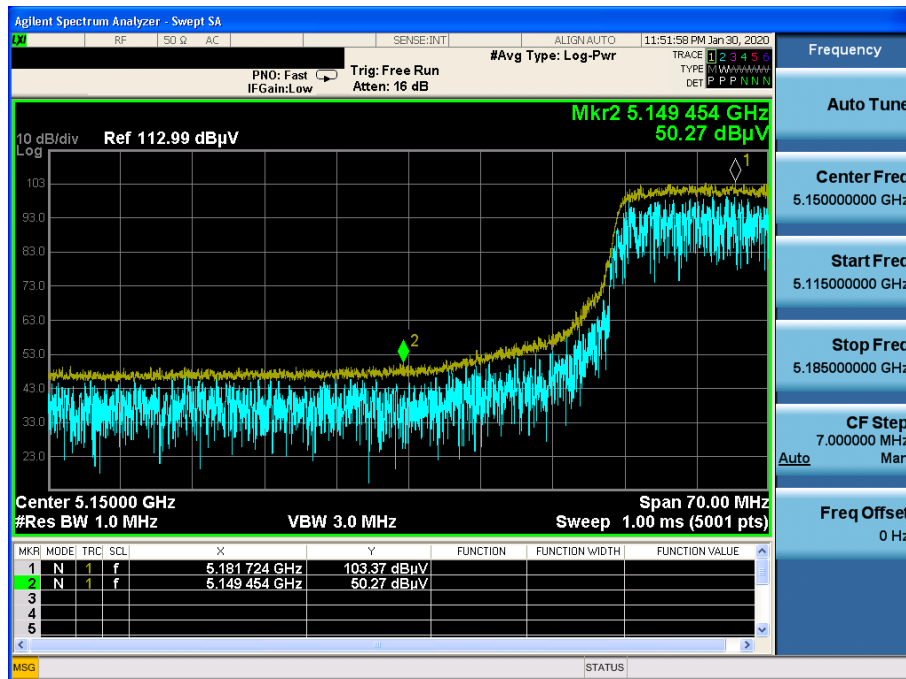
U-NII 3 & 802.11ax(HE20) & Ch.157 & X axis & Ver & 26T & 8RU Detector Mode : AV



Unwanted Emissions (Radiated) Test Plot _ With Dual Display

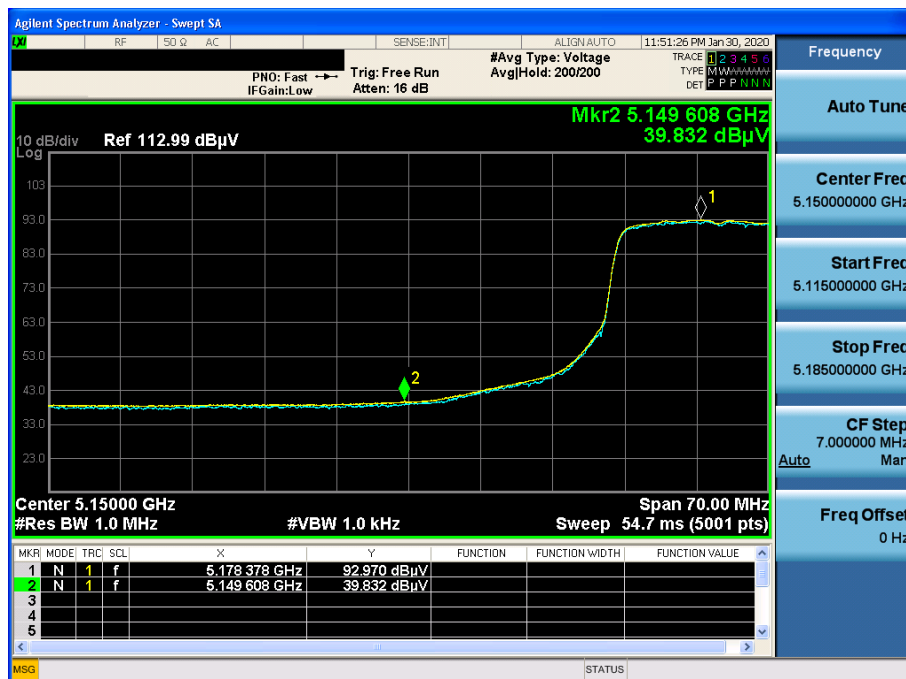
U-NII 1 & 802.11ax(HE20) & Ch.36 & Z axis & Hor & SU

Detector Mode : PK

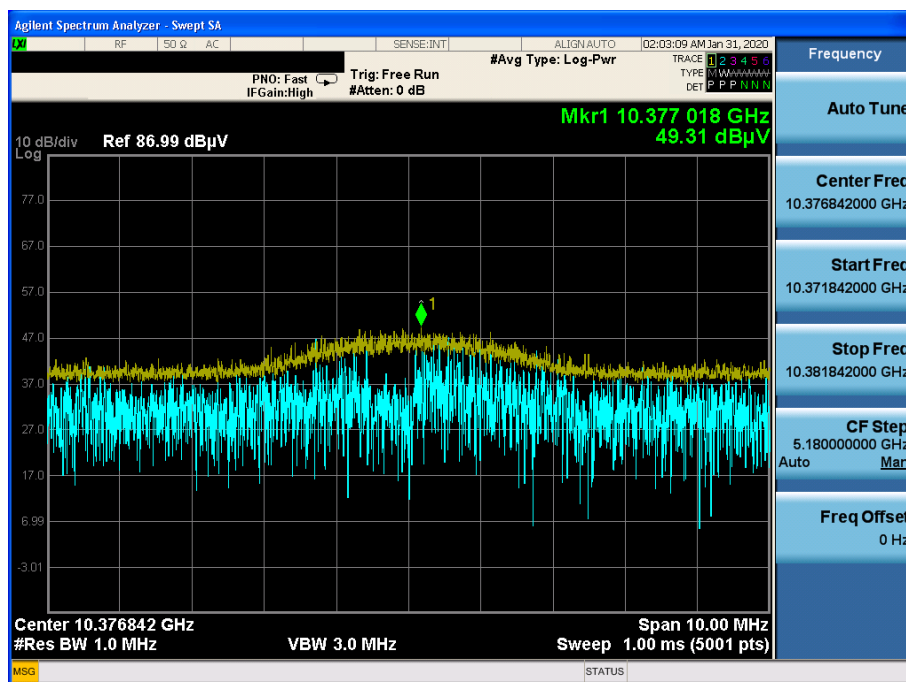


U-NII 1 & 802.11ax(HE20) & Ch.36 & Z axis & Hor & SU

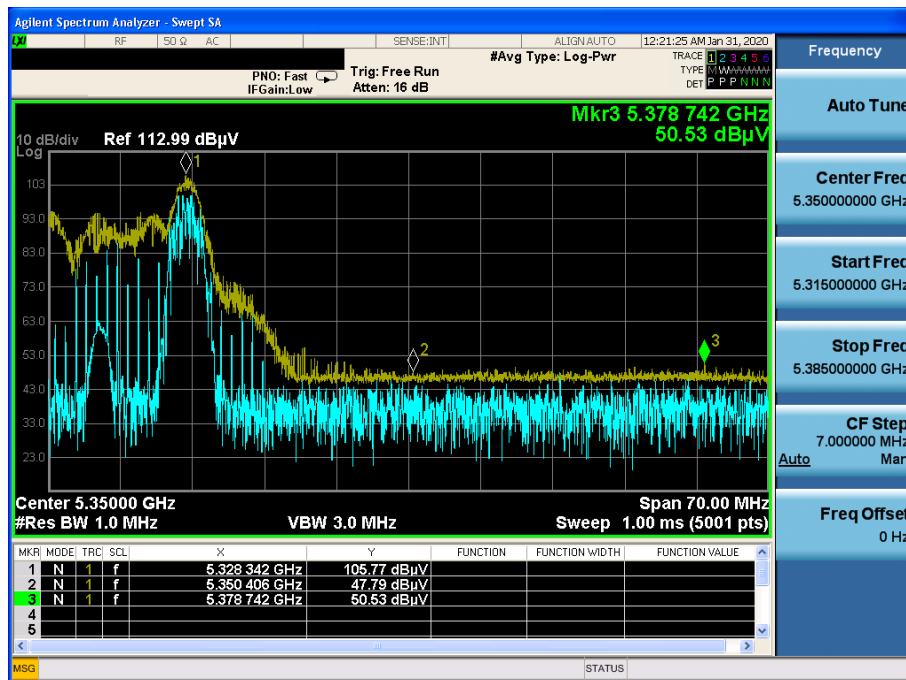
Detector Mode : AV



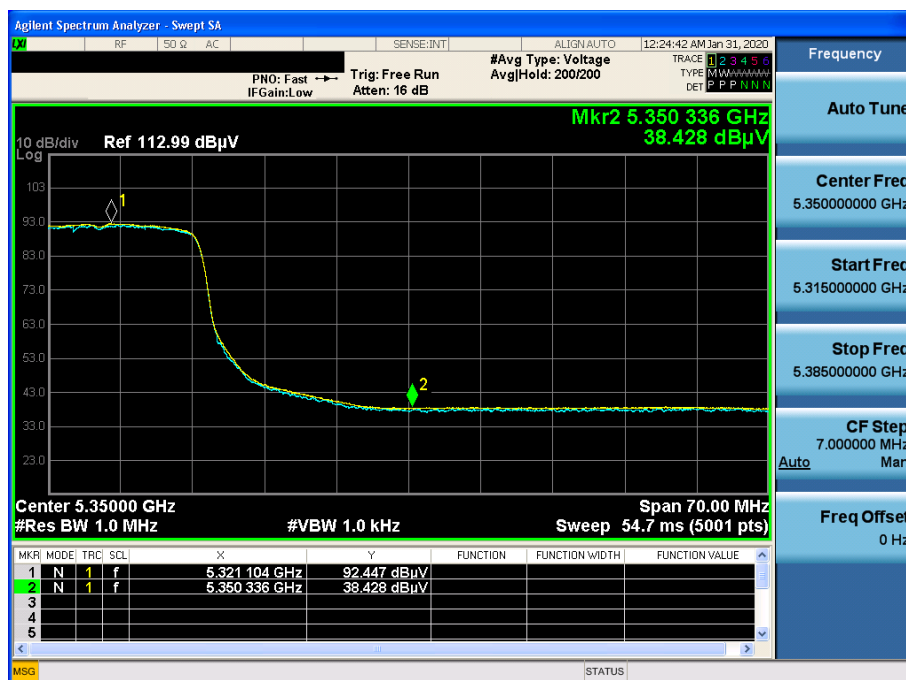
U-NII 1 & 802.11ax(HE20) & Ch.36 & X axis & Ver & 26T & 8RU Detector Mode : PK



U-NII 2A & 802.11ax(HE20) & Ch.64 & Z axis & Hor & 26T & 8RU Detector Mode : PK



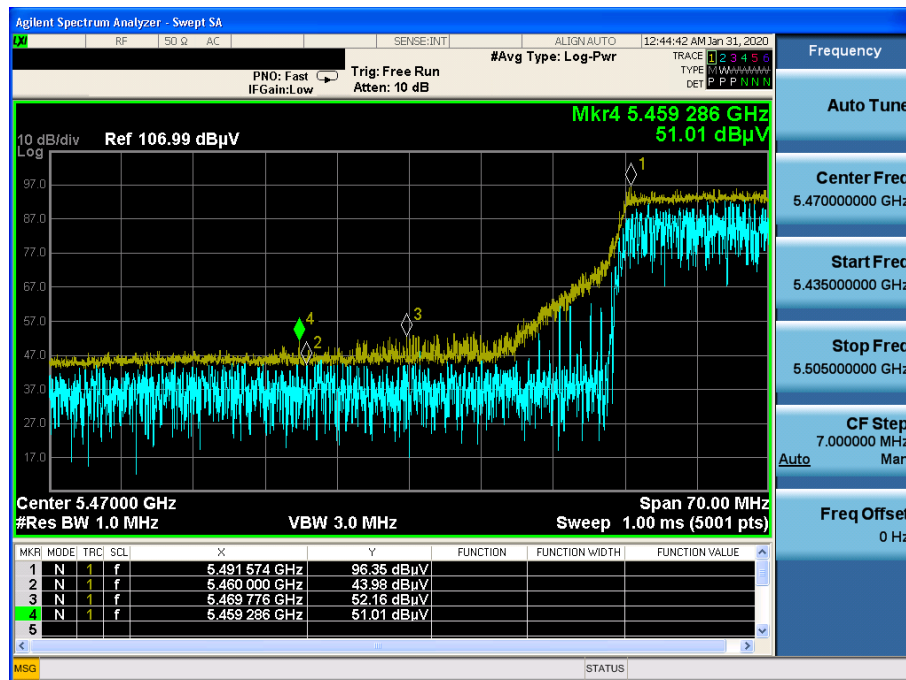
U-NII 2A & 802.11ax(HE20) & Ch.64 & Z axis & Hor & SU Detector Mode : AV



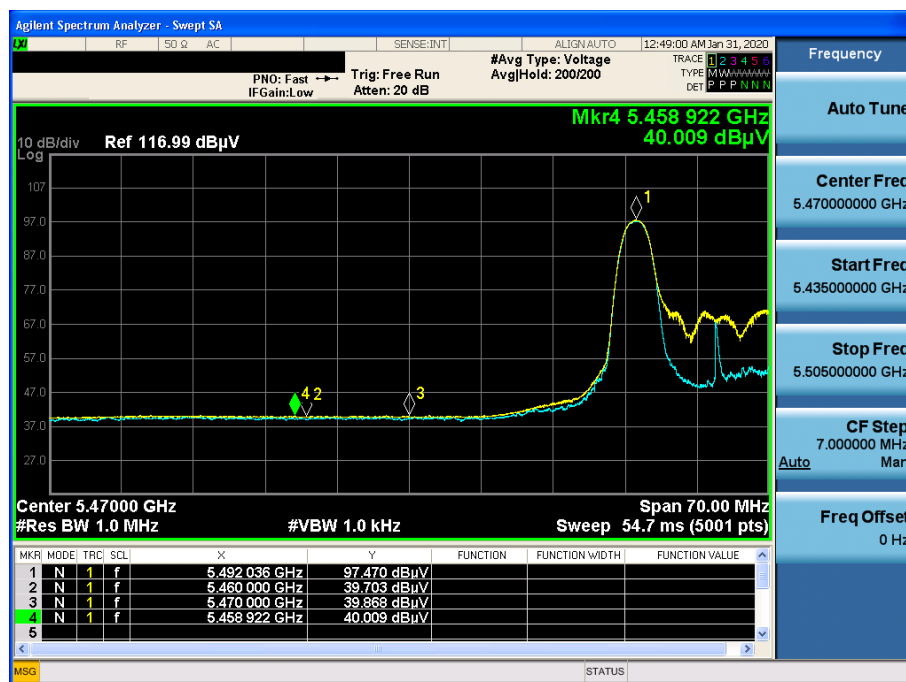
U-NII 2A & 802.11ax(HE20) & Ch.64 & X axis & Ver & 26T & 8RU Detector Mode : AV



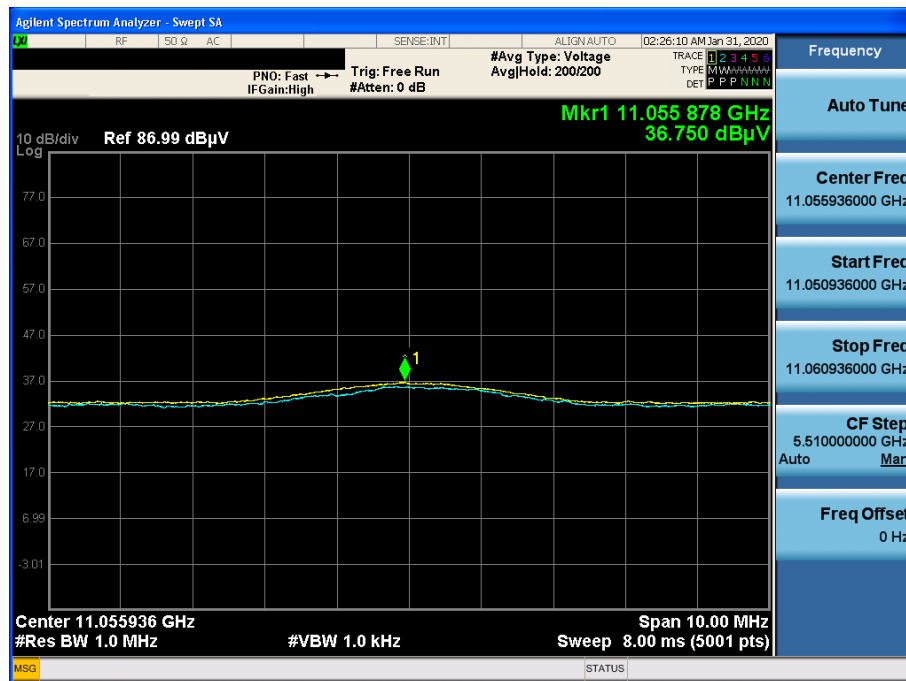
U-NII 2C & 802.11ax(HE40) & Ch.102 & Z axis & Hor & 484T & 65RU Detector Mode : PK



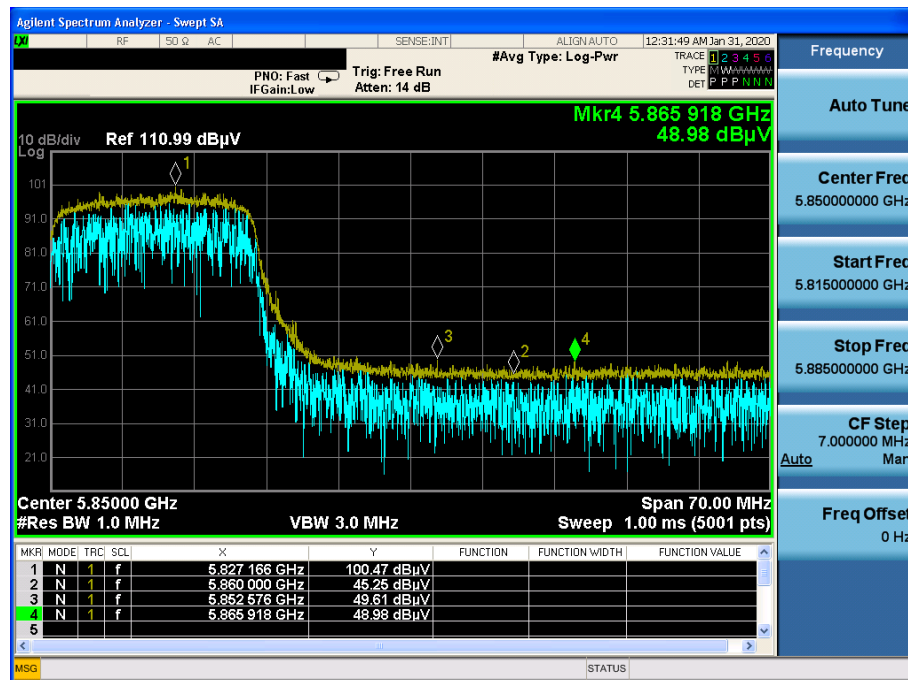
U-NII 2C & 802.11ax(HE40) & Ch.102 & Z axis & Hor & 26T & 0RU Detector Mode : AV



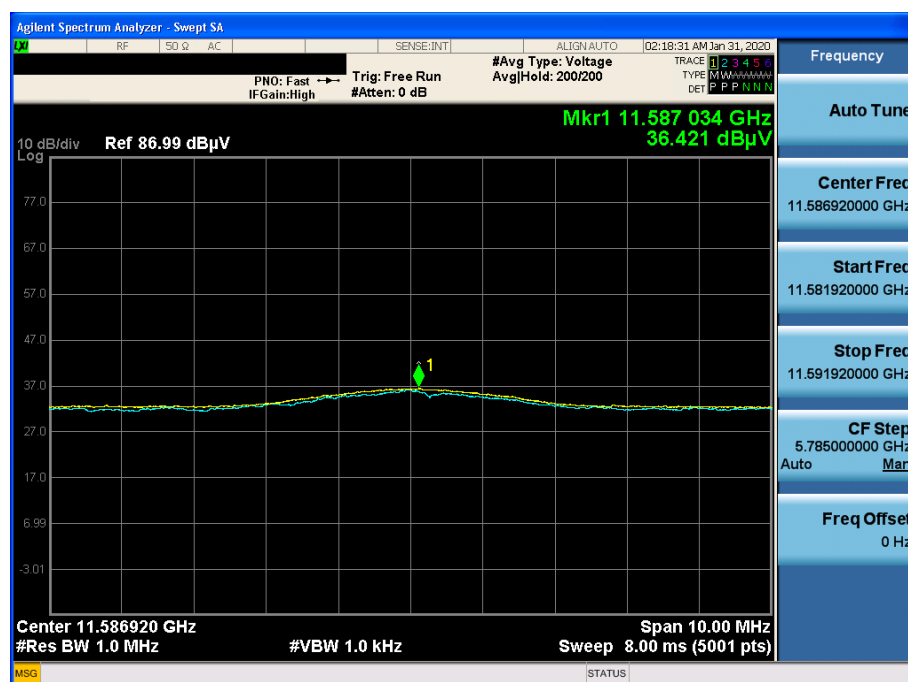
U-NII 2C & 802.11ax(HE40) & Ch.102 & X axis & Ver & 26T & 17RU Detector Mode : AV



Detector Mode : PK

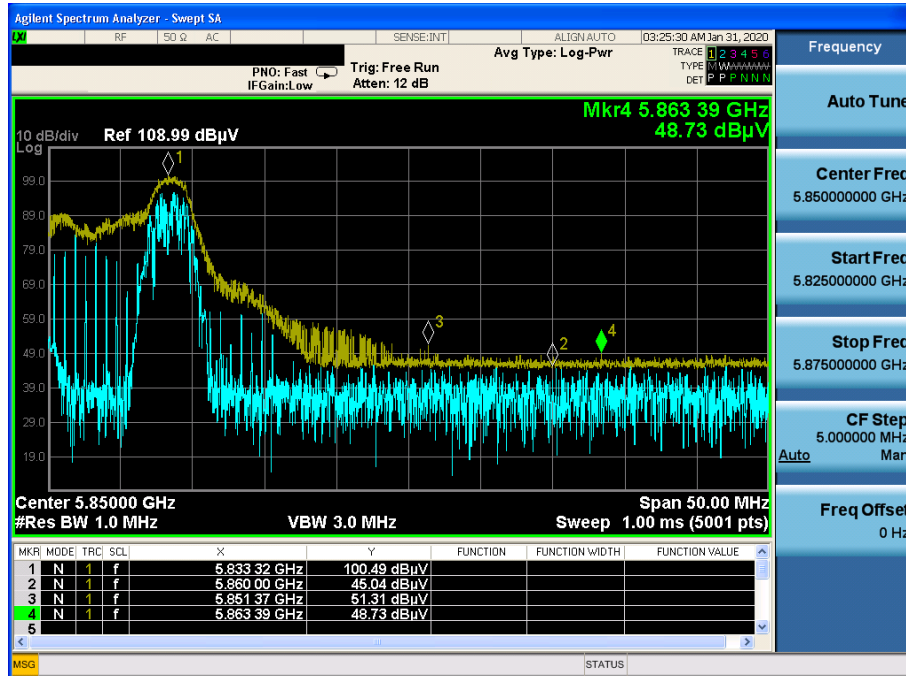


Detector Mode : AV



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

U-NII 3 & 802.11ax(HE20) & Ch.165 & X axis & Ver & 26T & 8RU Detector Mode : PK



U-NII 3 & 802.11ax(HE20) & Ch.157 & X axis & Ver & 26T & 8RU Detector Mode : AV

