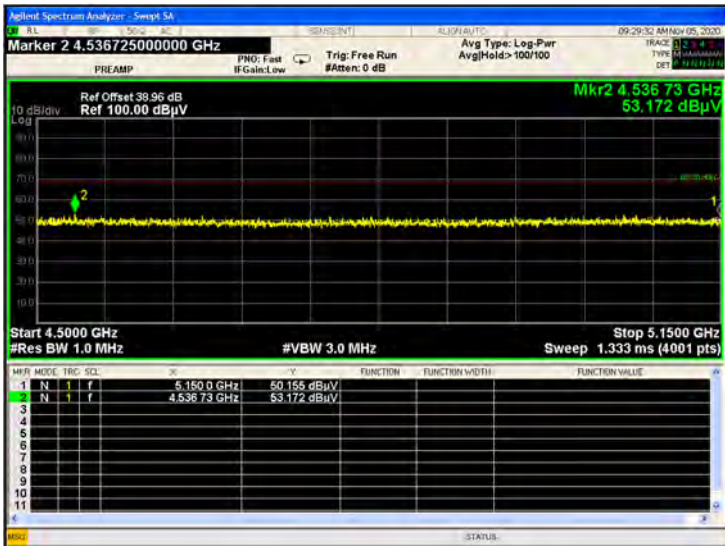


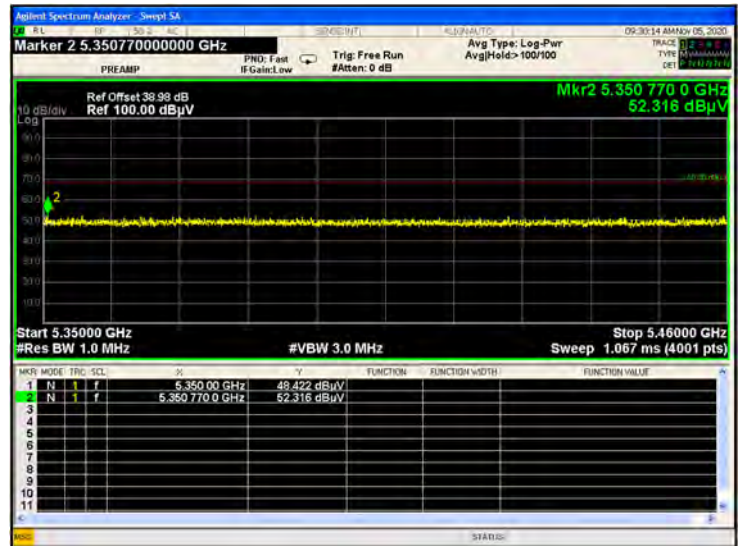
U-NII-2A 11ac40 CH62 AV



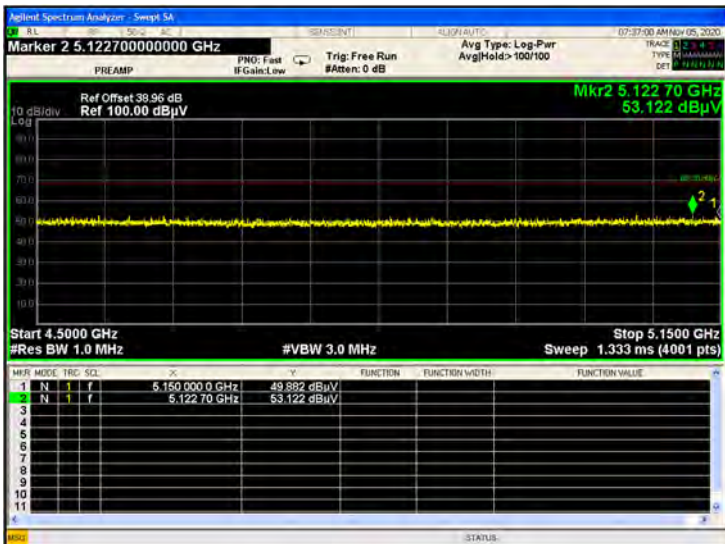
U-NII-2A 11ac80 CH58 Peak



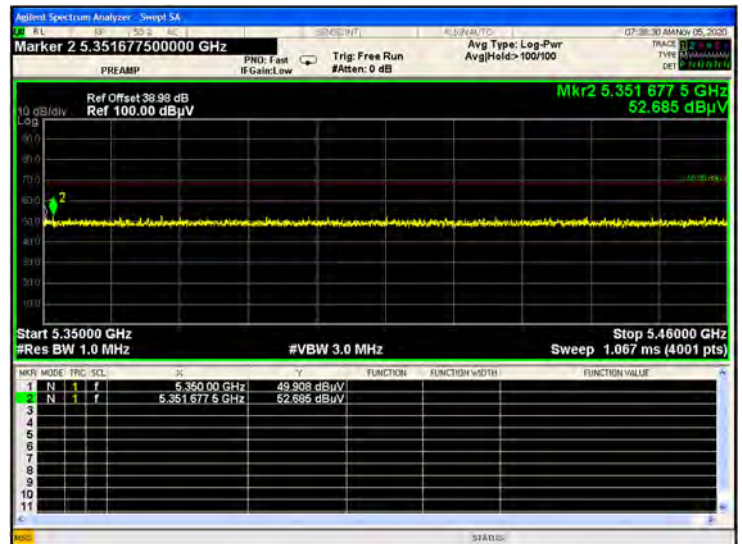
U-NII-2A 11ac80 CH58 Peak



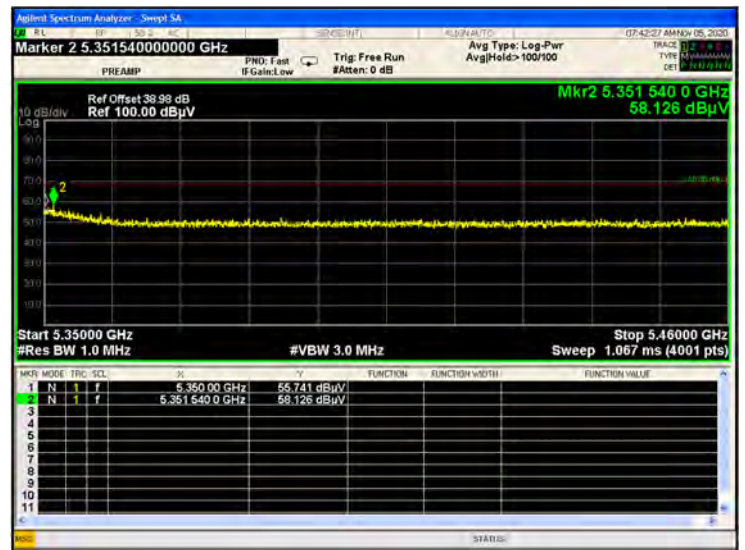
U-NII-2A 11ax20-SU CH52 Peak



U-NII-2A 11ax20-SU CH64 Peak



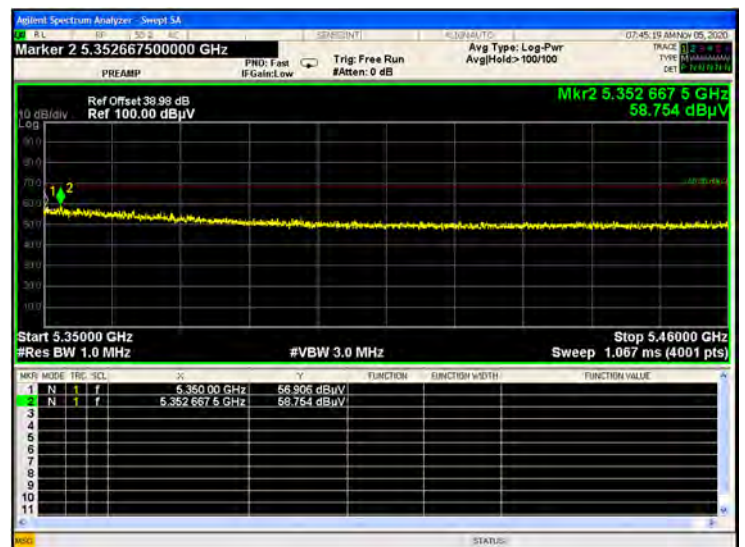
U-NII-2A 11ax40-SU CH62 Peak



U-NII-2A 11ax40-SU CH62 AV



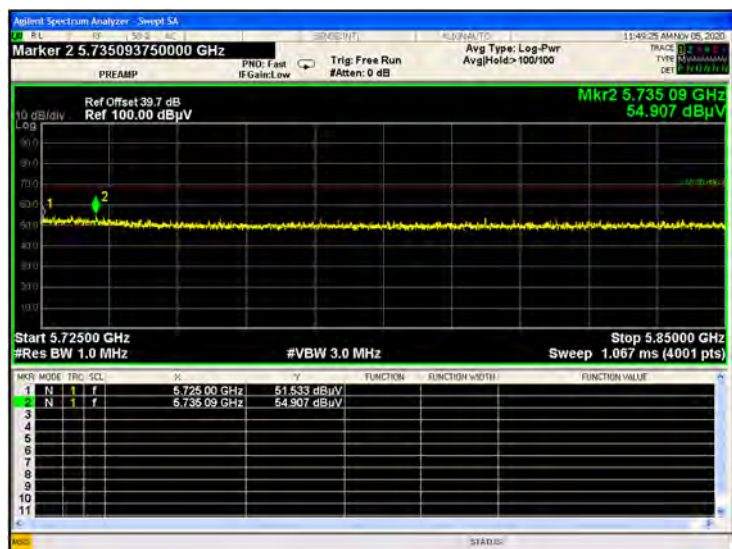
U-NII-2A 11ax80-SU CH58 Peak



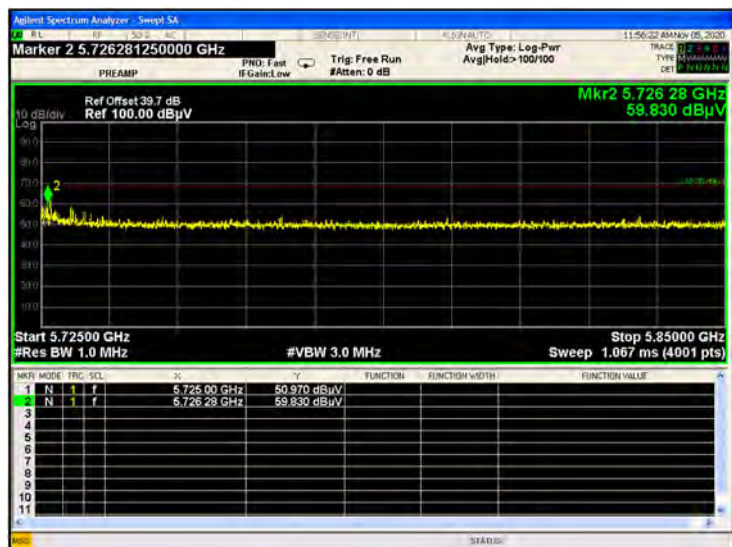
U-NII-2A 11ax80-SU CH58 AV



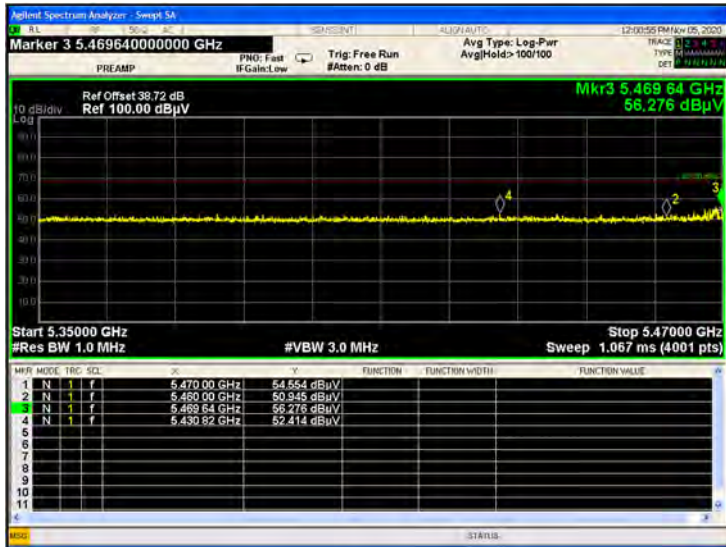
U-NII-2C 11a CH140 Peak



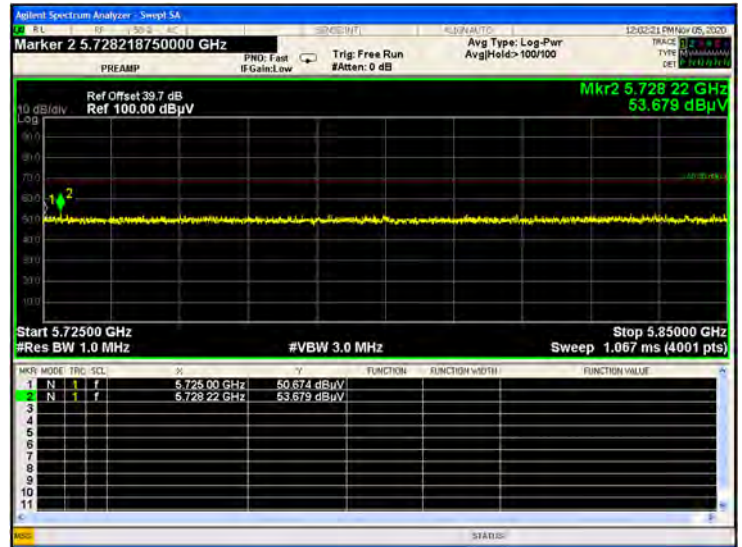
U-NII-2C 11n20 CH140 Peak



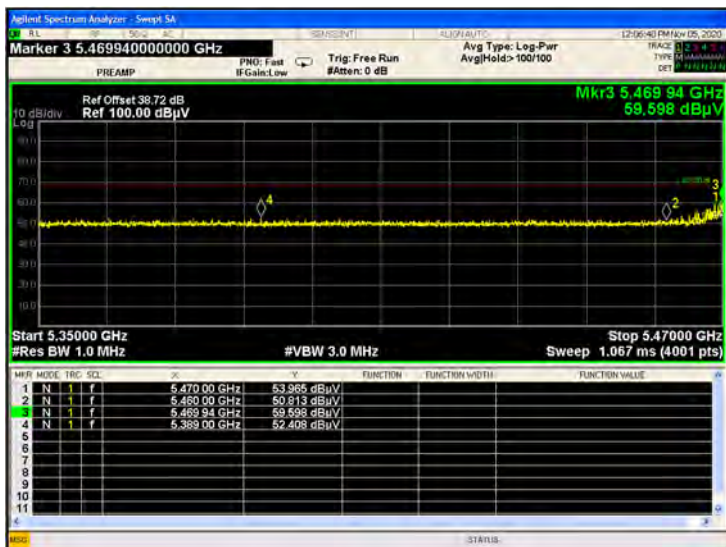
U-NII-2C 11n40 CH102 Peak



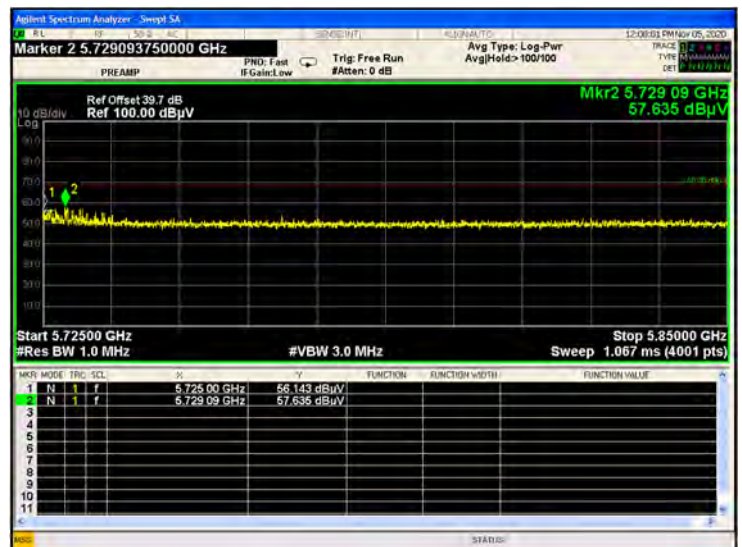
U-NII-2C 11n40 CH134 Peak



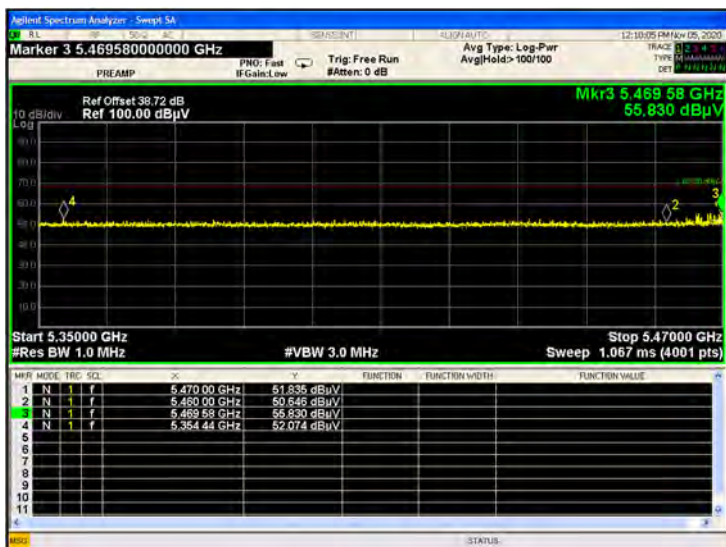
U-NII-2C 11ac20 CH100 Peak



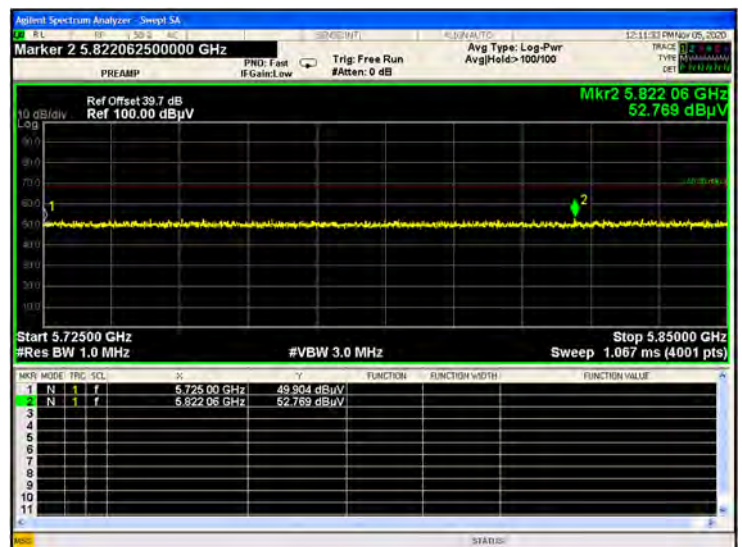
U-NII-2C 11ac20 CH140 Peak



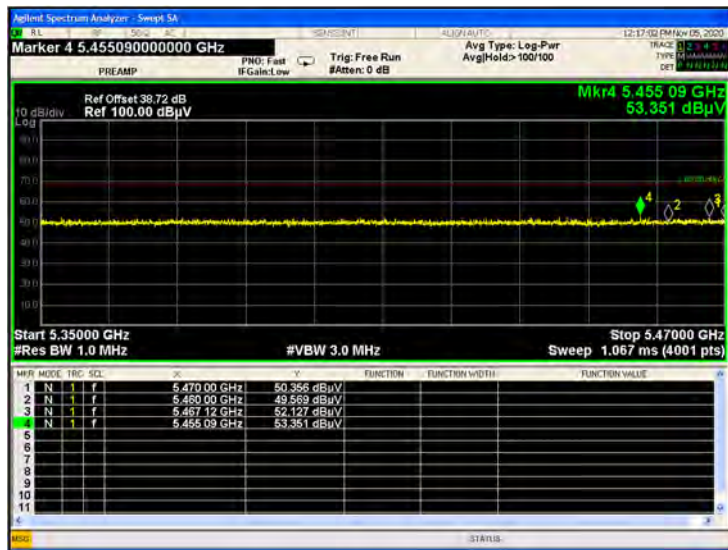
U-NII-2C 11ac40 CH102 Peak



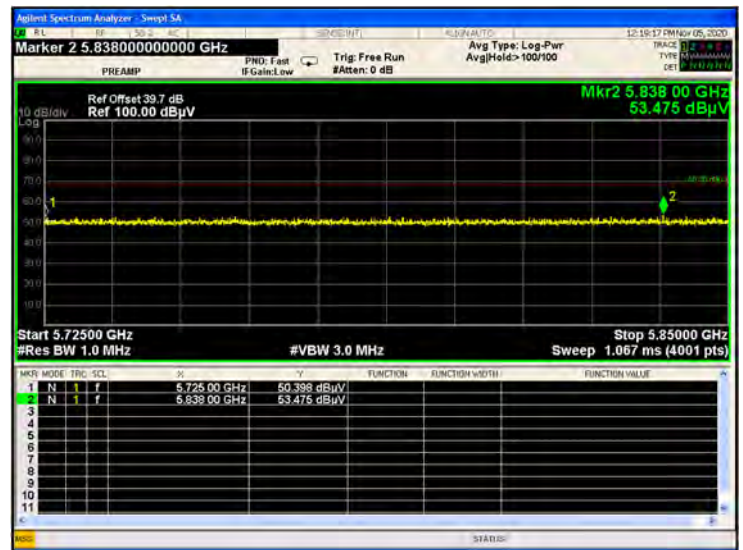
U-NII-2C 11ac40 CH134 Peak



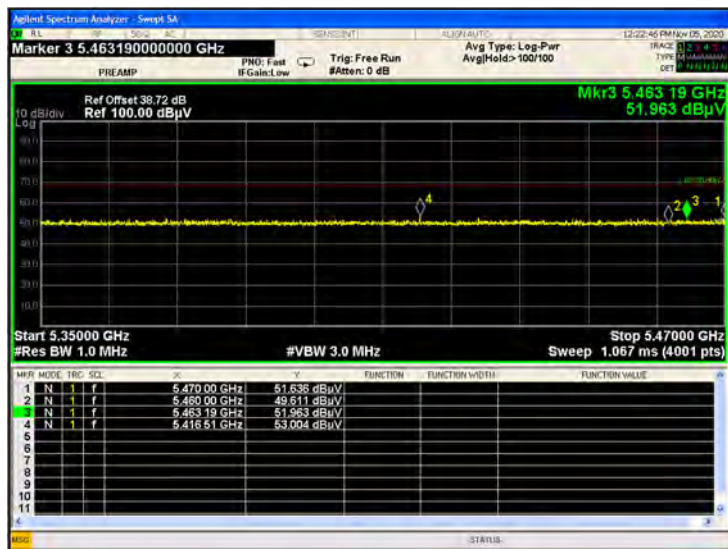
U-NII-2C 11ac80 CH106 Peak



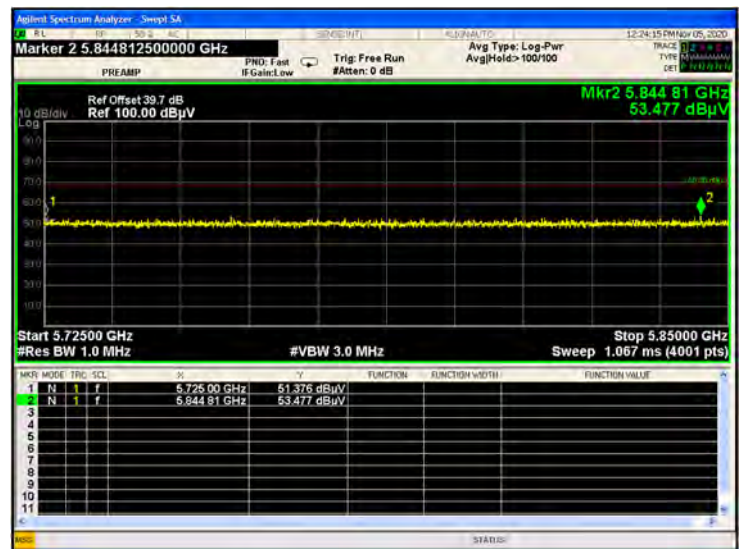
U-NII-2C 11ac80 CH122 Peak



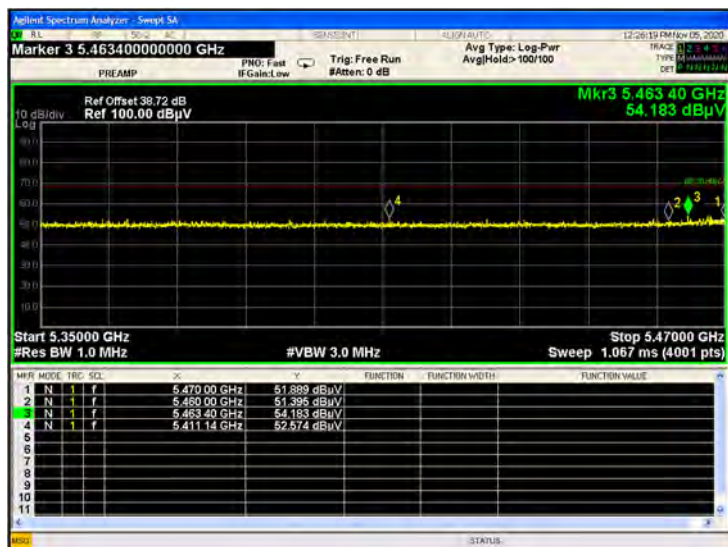
U-NII-2C 11ax20-SU CH100 Peak



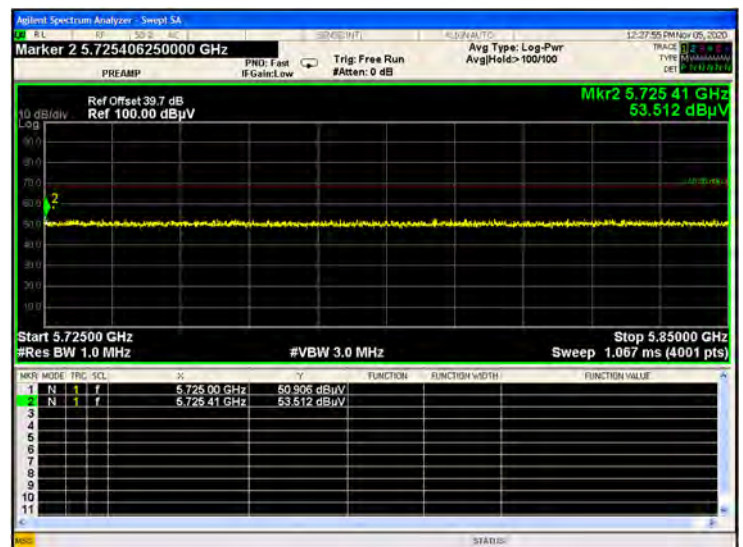
U-NII-2C 11ax20-SU CH140 Peak



U-NII-2C 11ax40-SU CH102 Peak

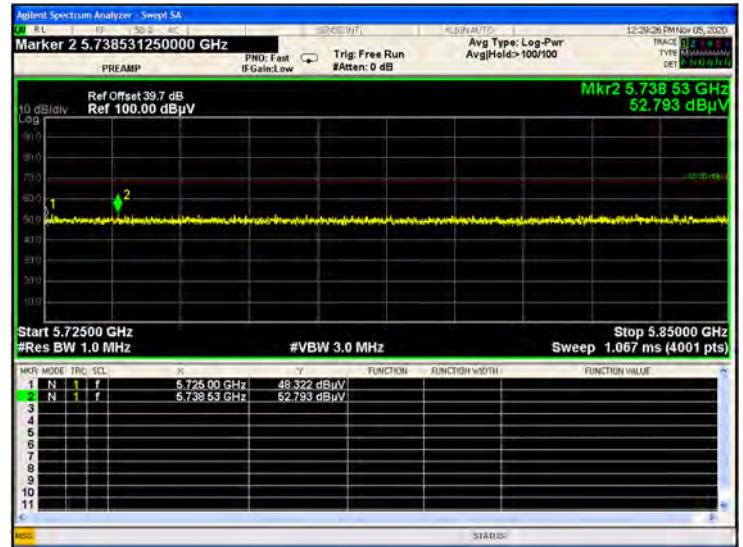
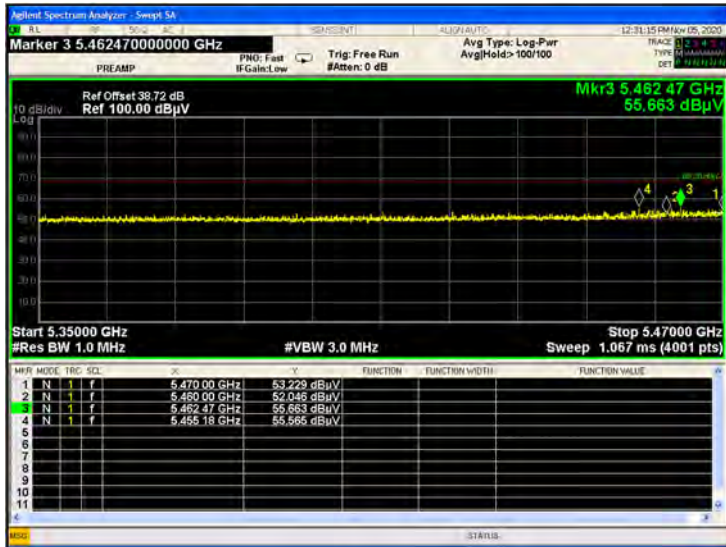


U-NII-2C 11ax40-SU CH134 Peak



U-NII-2C 11ax80-SU CH106 Peak

U-NII-2C 11ax80-SU CH122 Peak



U-NII-2C 11ax80-SU CH106 AV



U-NII-3 11a CH149 Peak

U-NII-3 11a CH165 Peak



U-NII-3 11n20 CH165 Peak



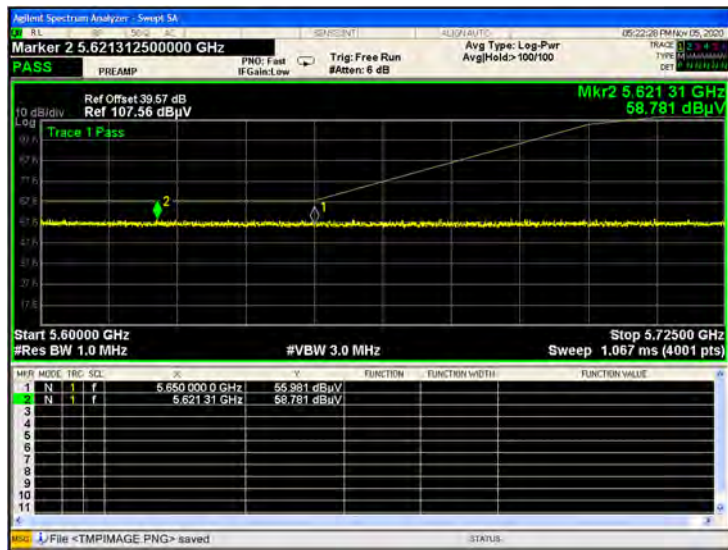
U-NII-3 11n40 CH159 Peak



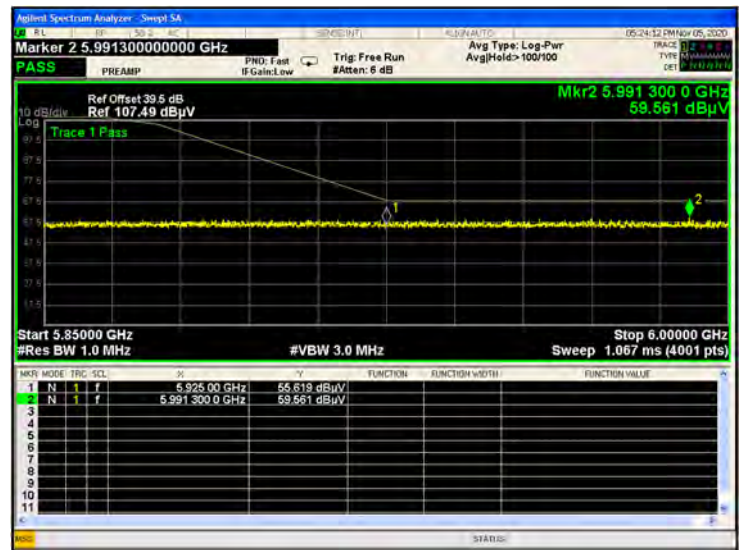
U-NII-3 11ac20 CH165 Peak



U-NII-3 11ac40 CH151 Peak



U-NII-3 11ac40 CH159 Peak



U-NII-3 11ac80 CH155 Peak



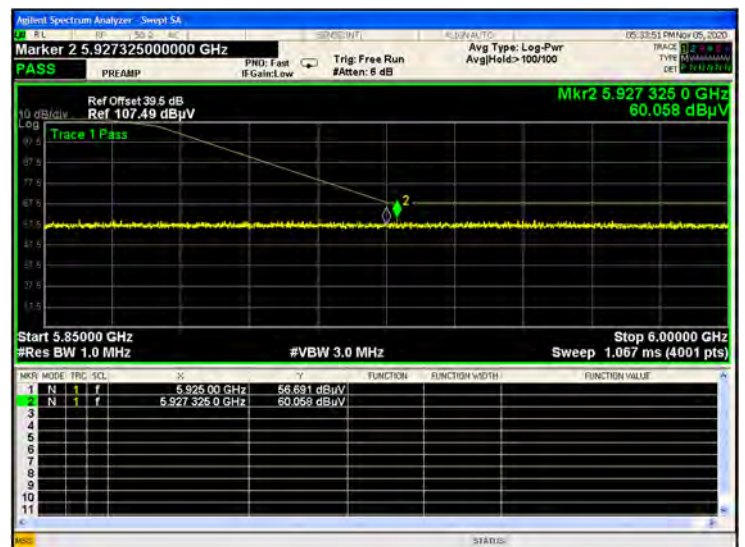
U-NII-3 11ac80 CH155 Peak



U-NII-3 11ax20-SU CH149 Peak



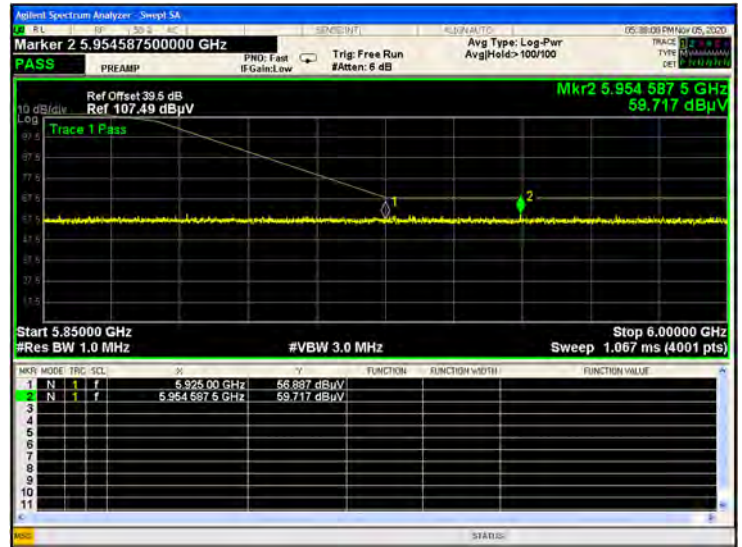
U-NII-3 11ax20-SU CH165 Peak



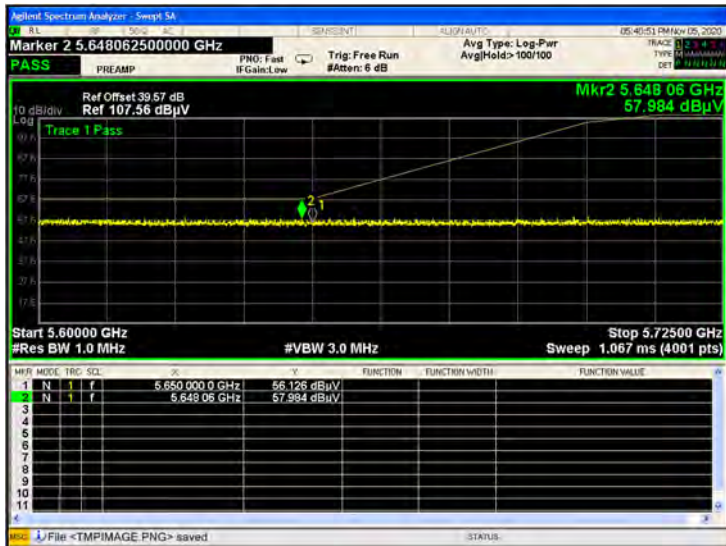
U-NII-3 11ax40-SU CH151 Peak



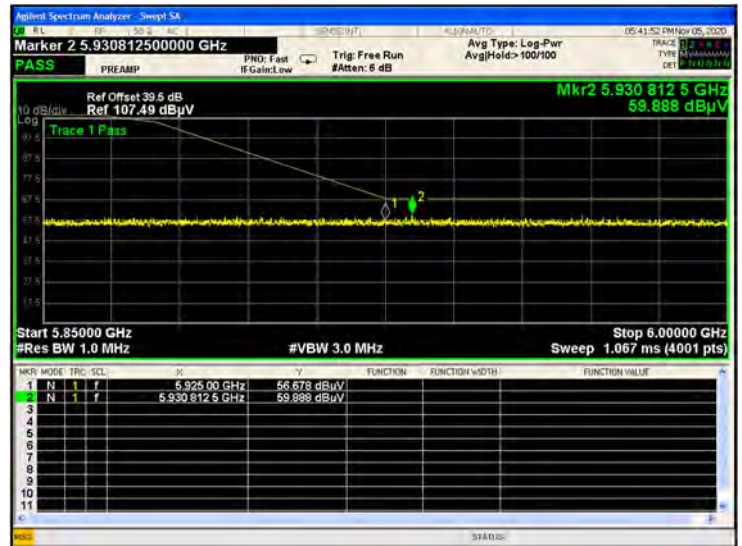
U-NII-3 11ax40-SU CH159 Peak



U-NII-3 11ax80-SU CH155 Peak

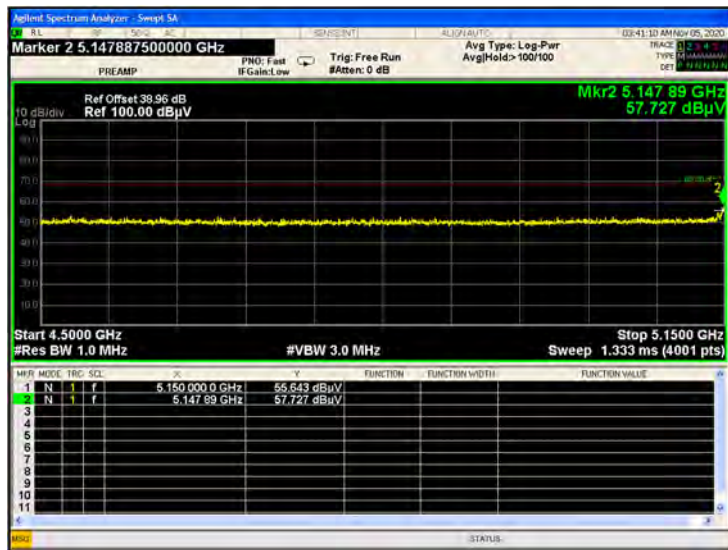


U-NII-3 11ax80-SU CH155 Peak

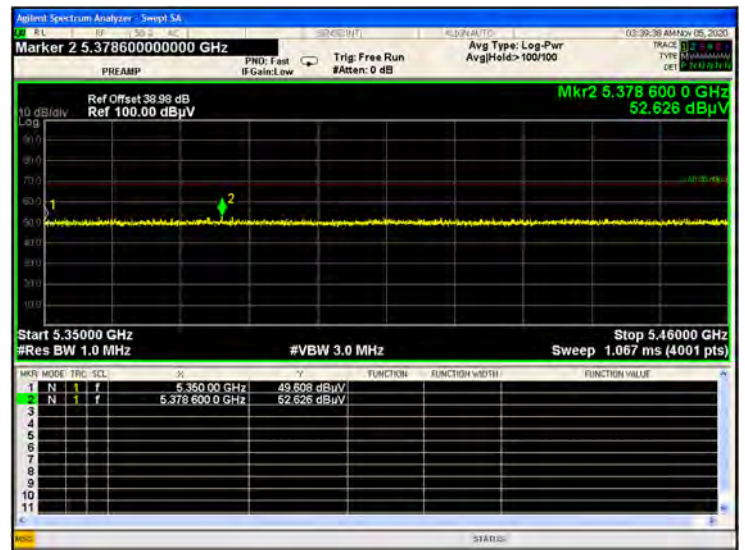


MIMO

U-NII-1 11a CH36 Peak



U-NII-1 11a CH48 Peak



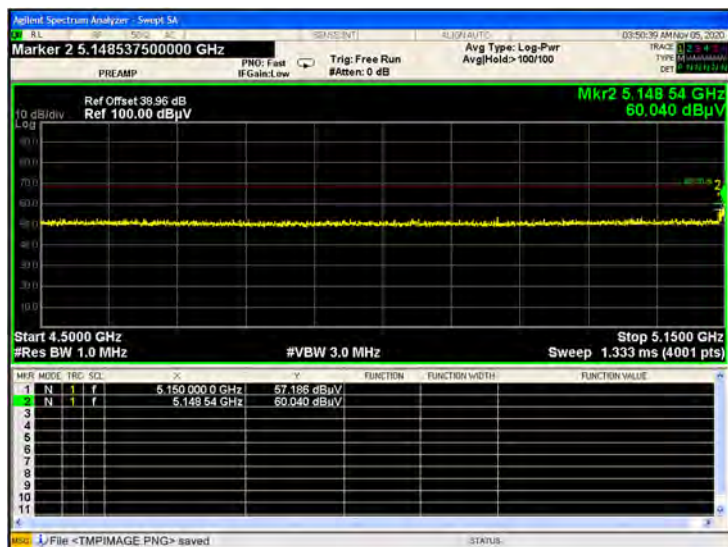
U-NII-1 11a CH36 AV



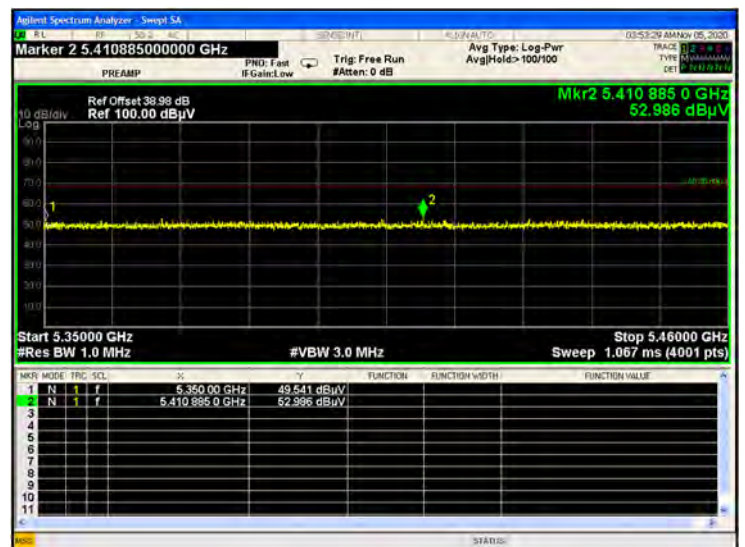
U-NII-1 11a CH36 AV



U-NII-1 11n20 CH36 Peak



U-NII-1 11n20 CH48 Peak



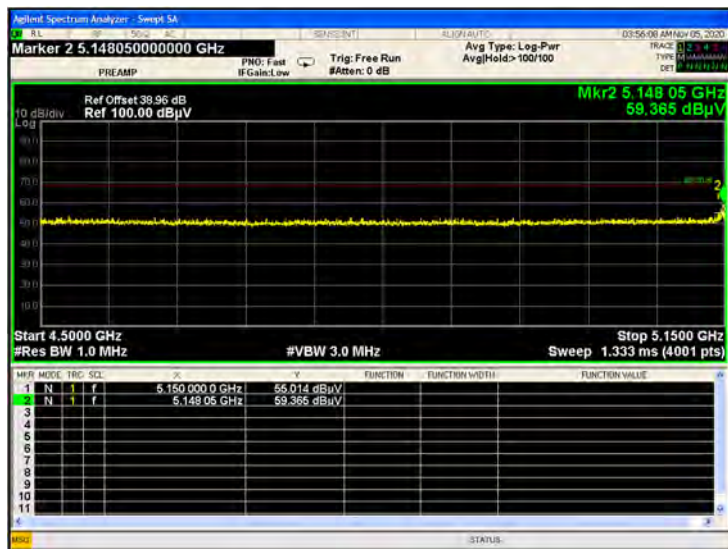
U-NII-1 11n20 CH36 AV



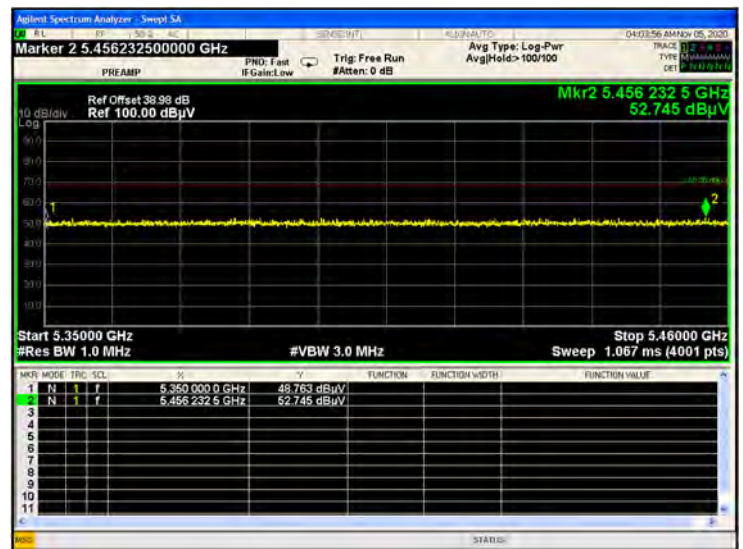
U-NII-1 11n20 CH36 AV



U-NII-1 11n40 CH38 Peak



U-NII-1 11n40 CH46 Peak

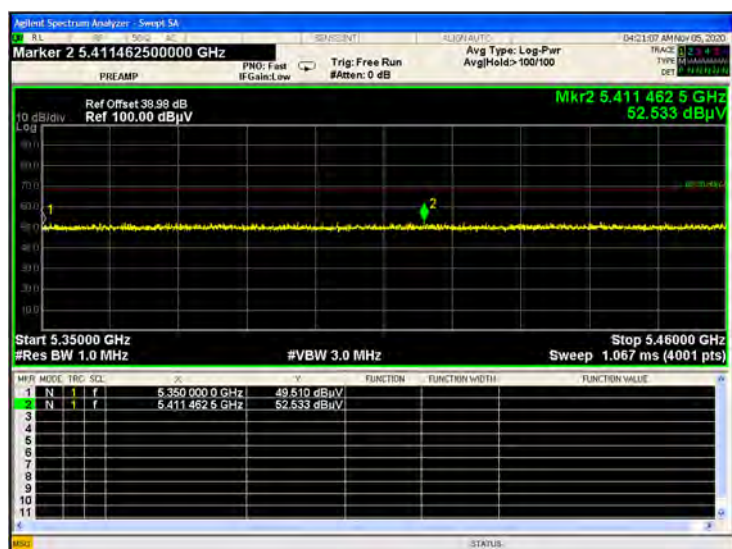
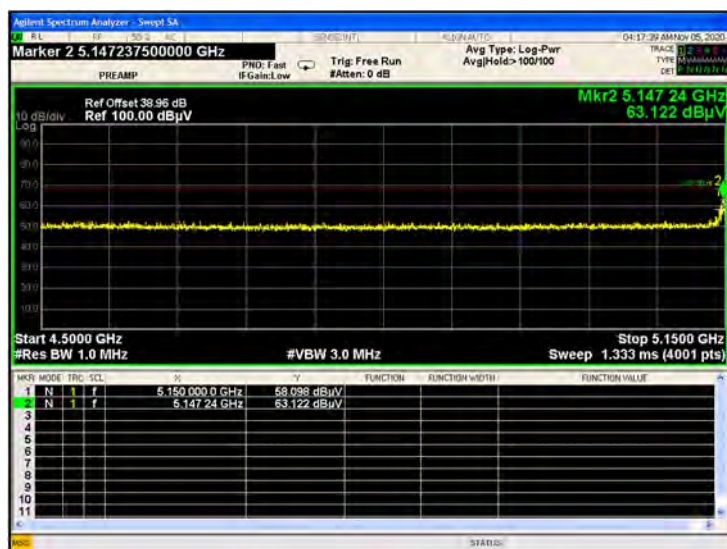


U-NII-1 11n40 CH38 AV

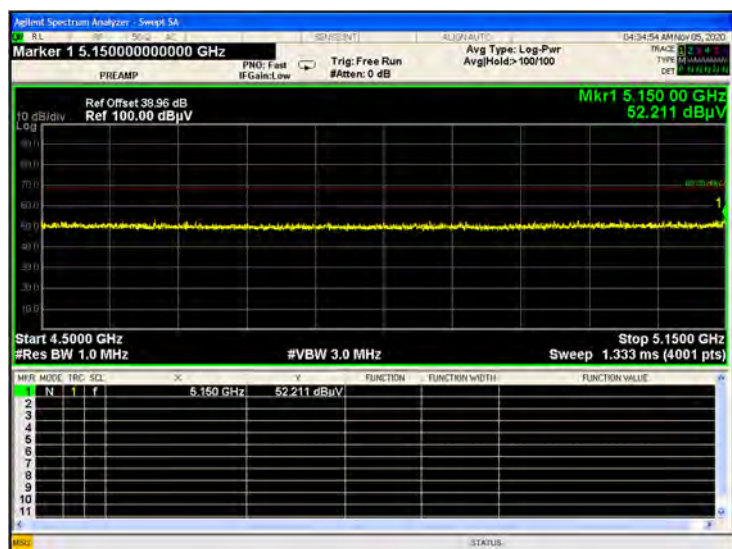


U-NII-1 11n40 CH38 AV

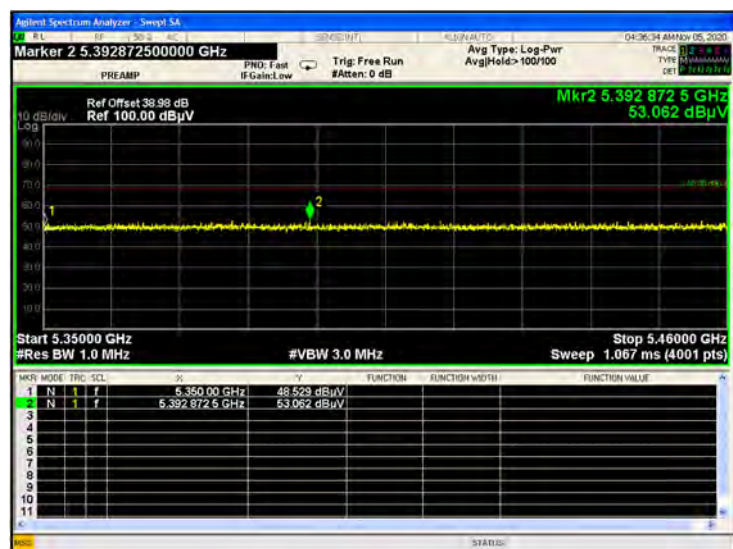




U-NII-1 11ac40 CH38 Peak



U-NII-1 11ac40 CH46 Peak



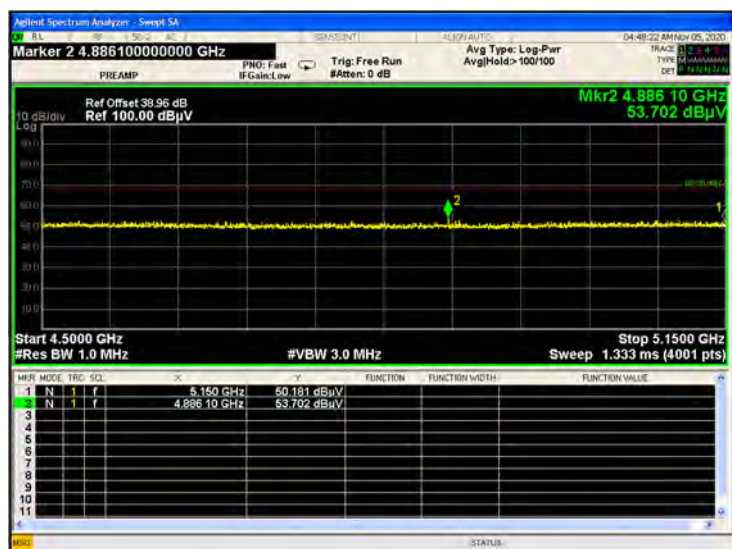
U-NII-1 11ac80 CH42 Peak



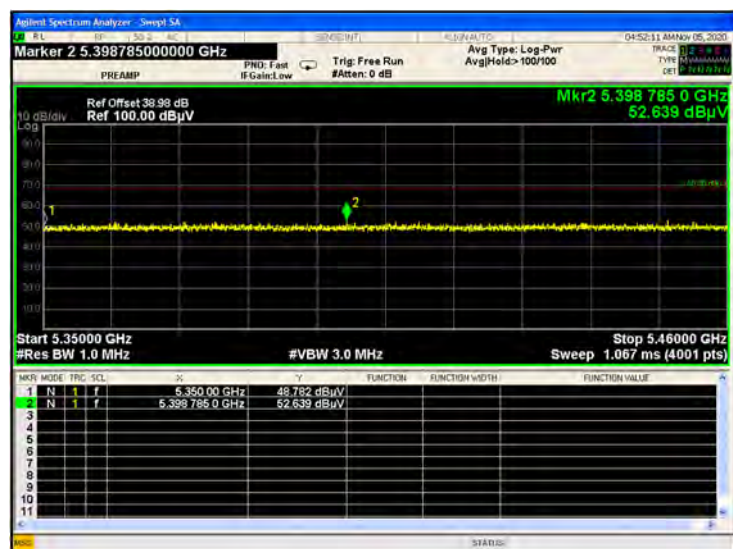
U-NII-1 11ac80 CH42 Peak



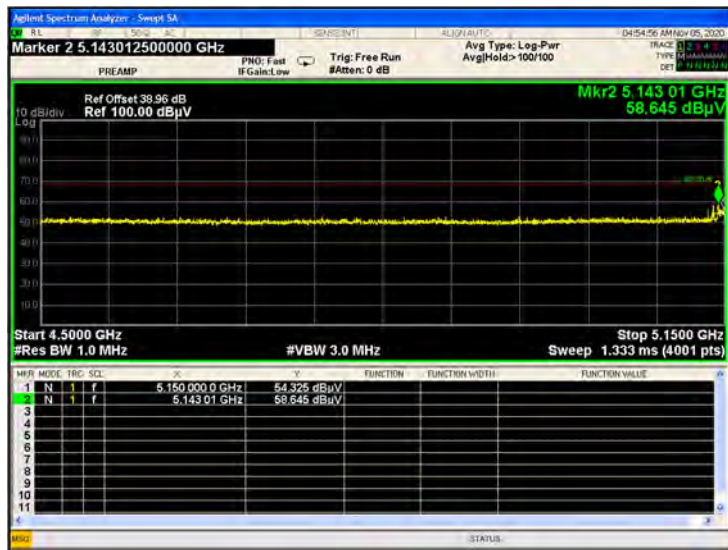
U-NII-1 11ax20-SU CH36 Peak



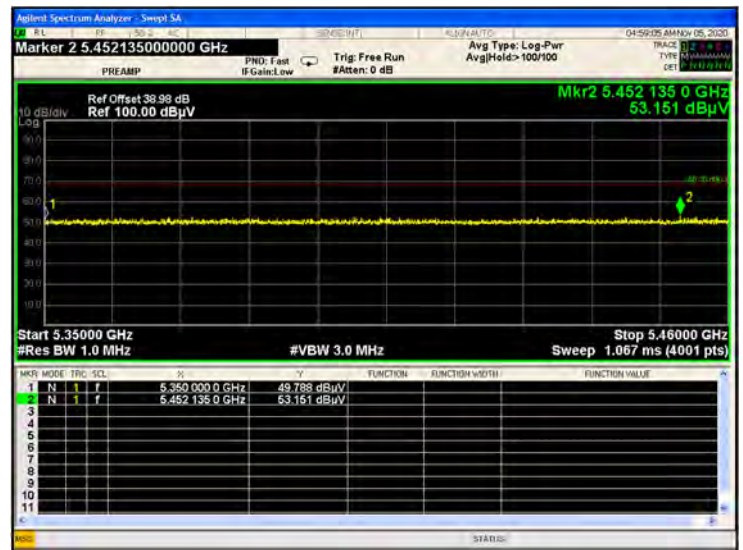
U-NII-1 11ax20-SU CH48 Peak



U-NII-1 11ax40-SU CH38 Peak



U-NII-1 11ax40-SU CH46 Peak



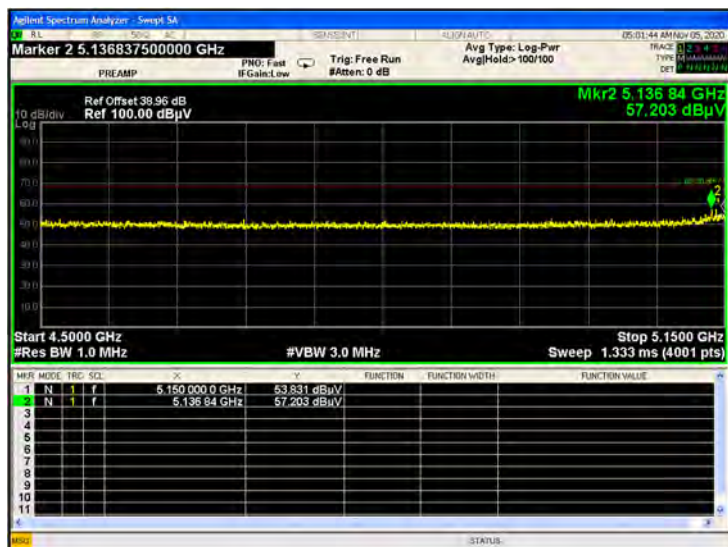
U-NII-1 11ax40-SU CH38 AV



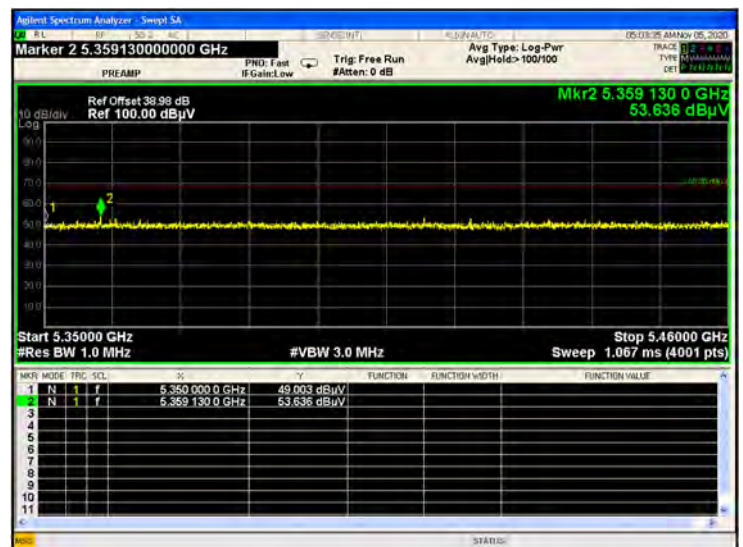
U-NII-1 11ax40-SU CH38 AV



U-NII-1 11ax80-SU CH42 Peak



U-NII-1 11ax80-SU CH42 Peak



[illegible][illegible]

Agilent Spectrum Analyzer - Swayl SA

Marker 2 5.355307500000 GHz

PREAMP

PND: Fast
IF Gain: Low

Trig: Free Run
#Atten: 0 dB

Avg Type: Log-Pwr
AvgHold> 100/100

DB:02:24 AM MW 05, 2020

TRACE 2 5.3553075
TYPE Noise
DET 5.3553075

Ref Offset 38.99 dB
Ref 100.00 dBμV

Mkr2 5.355 307.5 GHz
56.201 dBμV

10 dB/div

Log

Start 5.35000 GHz
#Res BW 1.0 MHz

Stop 5.46000 GHz
Sweep 1.067 ms (4001 pts)

#VBW 3.0 MHz

MKR	MODE	TRG	SEL	F	F	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	5.35000 GHz	53.773 dBμV			
2	N	1	f	5.3553075 GHz	56.201 dBμV			
3								
4								
5								
6								
7								
8								
9								
10								
11								

Agilent Spectrum Analyzer - Sweep 5A

RL SOURCE BW 2

SPANS INT

ALPHA AUTO

00:03:10 AM Nov 05, 2020

Marker 2 5.355307500000 GHz

PREAMP

PWR: Fast IF Gain Low

Trig: Free Run

#Atten: 0 dB

Avg Type: RMS

Avg/Hold: >100/100

Trace 1 5.3553075 GHz

10 dB/Div

Ref Offset 38.98 dB

Ref 100.00 dBμV

Mkr2 5.3553075 GHz

44.900 dBμV

Center 5.355308 GHz

Span 2.000 MHz

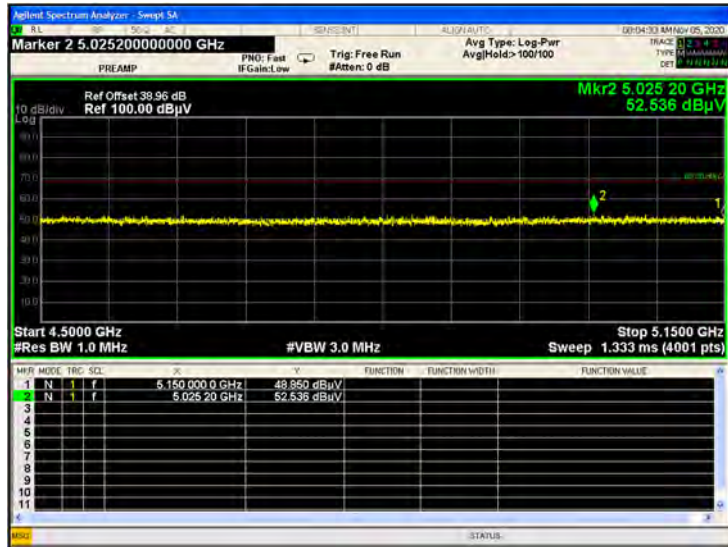
#Res BW 1.0 MHz

#VBW 3.0 MHz

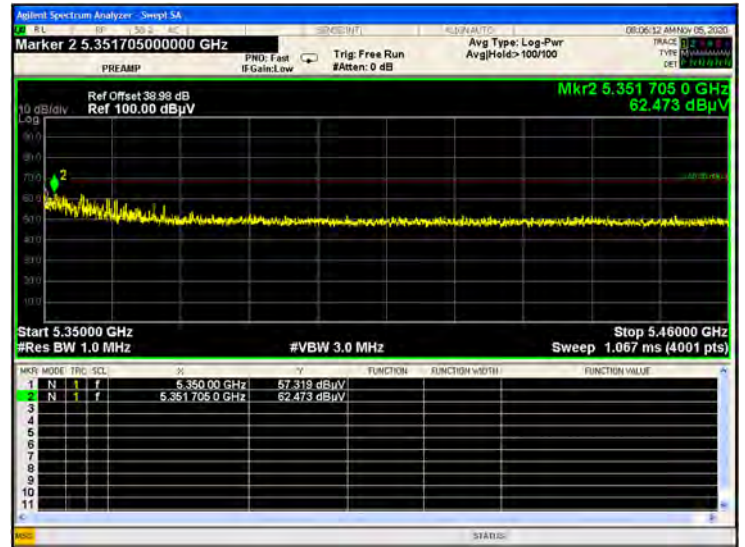
#Sweep 200.0 ms (4001 pts)

STATUS

U-NII-2A 11n20 CH52 Peak



U-NII-2A 11n20 CH64 Peak



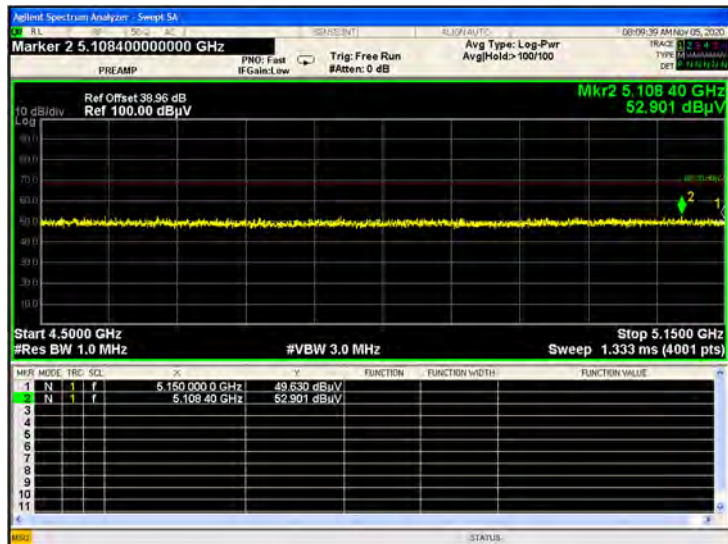
U-NII-2A 11n20 CH64 AV



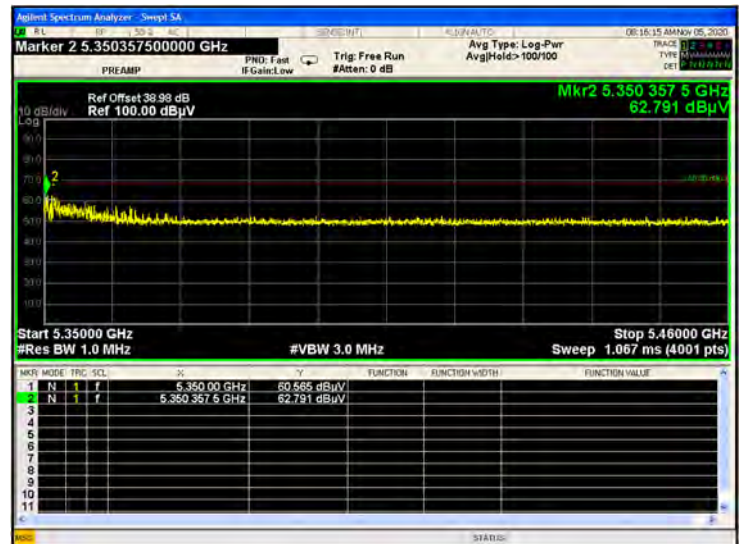
U-NII-2A 11n20 CH64 AV



U-NII-2A 11n40 CH54 Peak



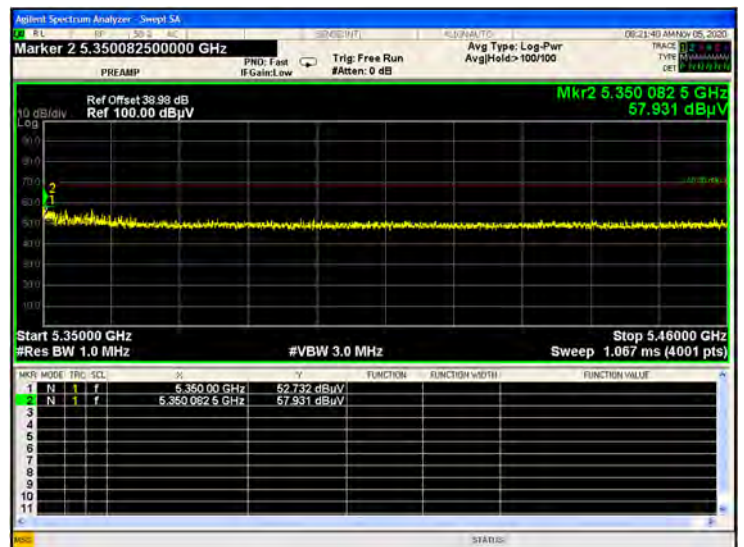
U-NII-2A 11n40 CH62 Peak



U-NII-2A 11n40 CH62 AV



U-NII-2A 11ac20 CH64 Peak



Agilent Spectrum Analyzer - Setup 54

Marker 2 5.350082500000 GHz

PREAMP

Freq: 5.3500825 GHz

Span: 2.000 MHz

Res BW: 1.0 MHz

VBW: 3.0 MHz

Ref Offset 38.99 dB

Ref 100.00 dBμV

Mkr2 5.3500825 GHz

43.709 dBμV

Center 5.350083 GHz

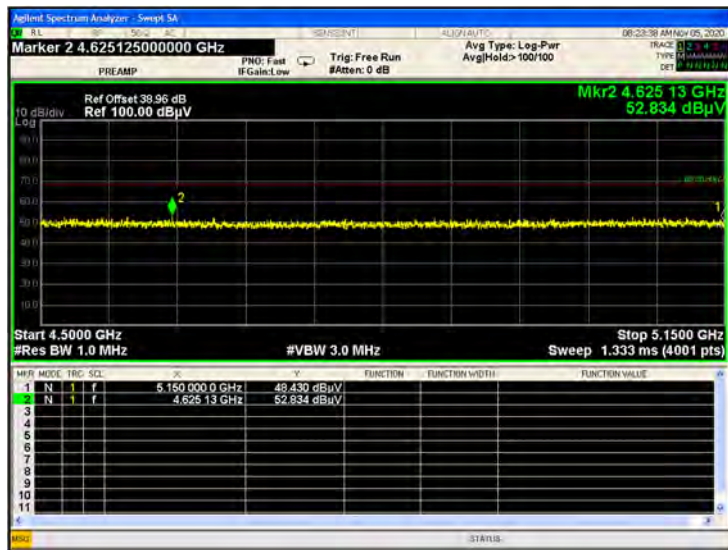
#Res BW 1.0 MHz

#VBW 3.0 MHz

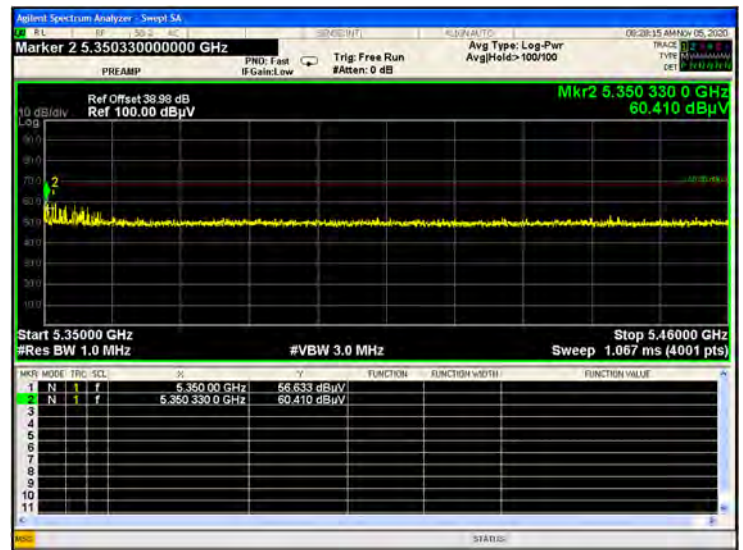
Span 2.000 MHz

#Sweep 200.0 ms (4001 pts)

U-NII-2A 11ac40 CH54 Peak



U-NII-2A 11ac40 CH62 Peak



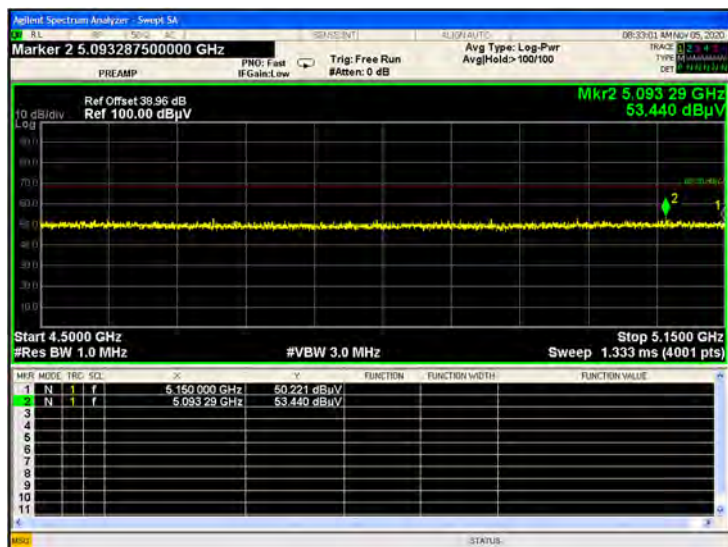
U-NII-2A 11ac40 CH62 AV



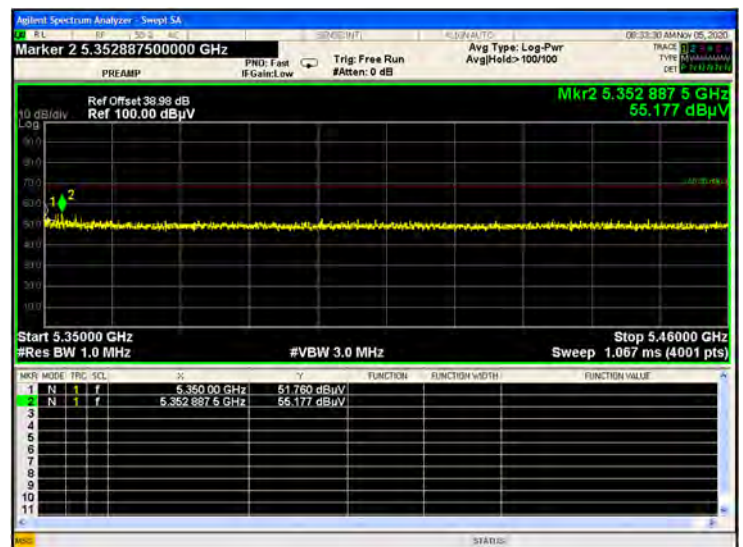
U-NII-2A 11ac40 CH62 AV



U-NII-2A 11ac80 CH58 Peak



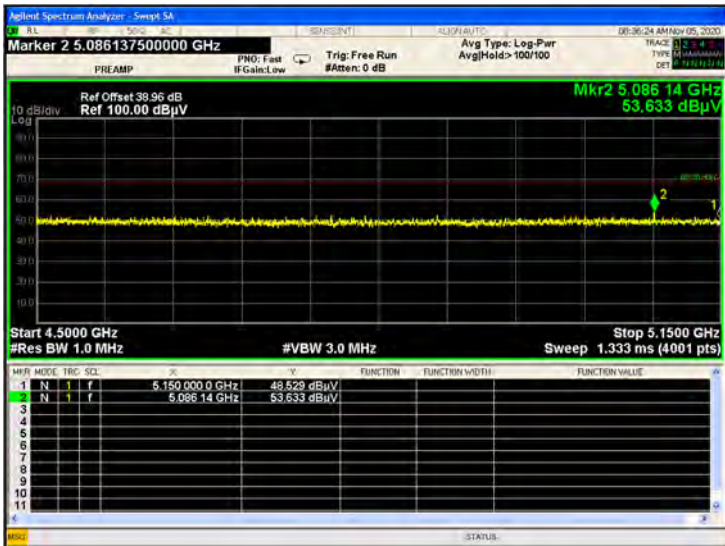
U-NII-2A 11ac80 CH58 Peak



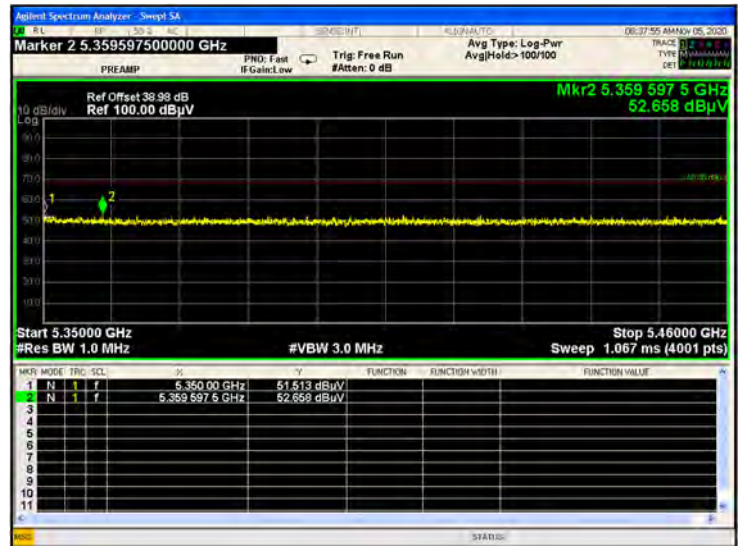
U-NII-2A 11ac80 CH58 AV



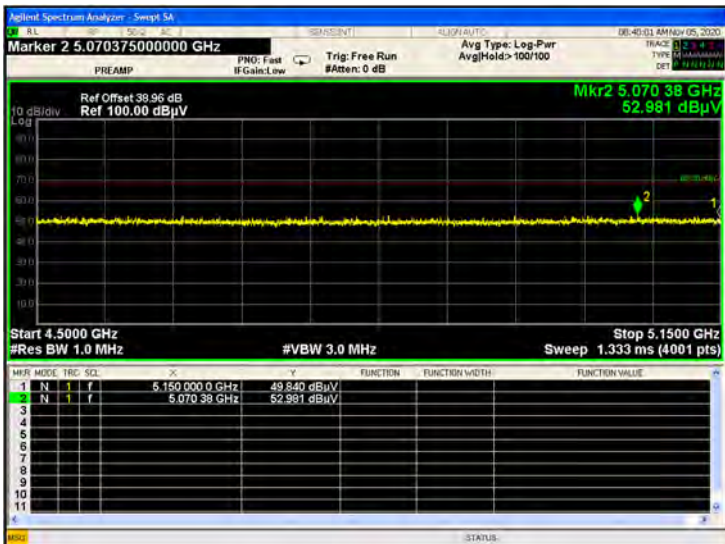
U-NII-2A 11ax20-SU CH52 Peak



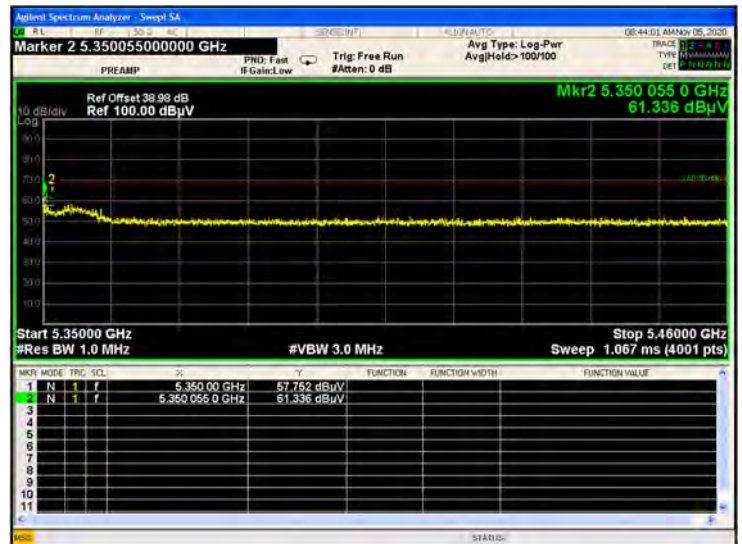
U-NII-2A 11ax20-SU CH64 Peak



U-NII-2A 11ax40-SU CH54 Peak



U-NII-2A 11ax40-SU CH62 Peak



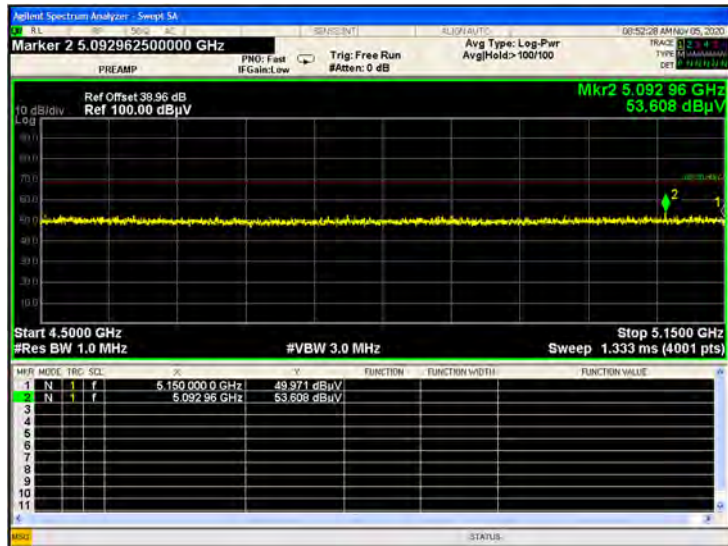
U-NII-2A 11ax40-SU CH62 AV



U-NII-2A 11ax40-SU CH62 AV



U-NII-2A 11ax80-SU CH58 Peak



U-NII-2A 11ax80-SU CH58 Peak



U-NII-2A 11ax80-SU CH58 AV



U-NII-2A 11ax80-SU CH58 AV



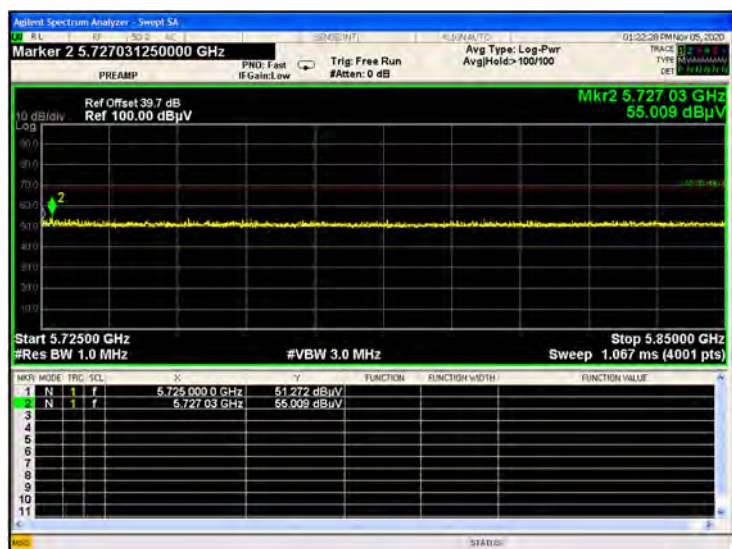
U-NII-2C 11a CH140 Peak



U-NII-2C 11n20 CH140 Peak



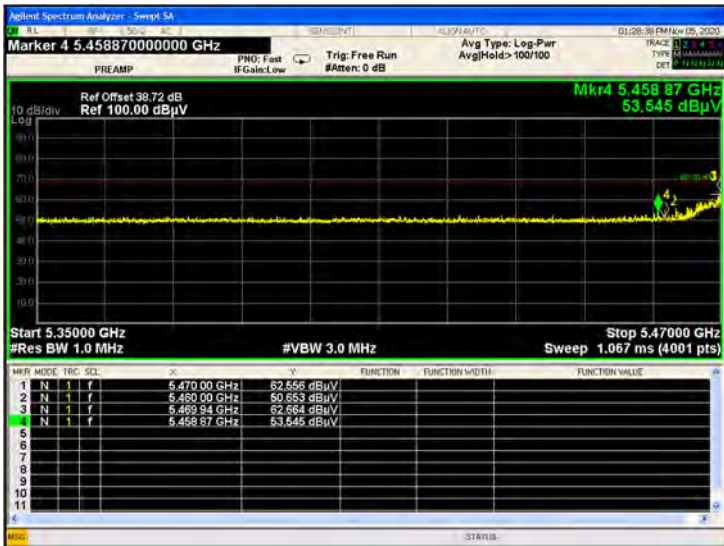
U-NII-2C 11n40 CH134 Peak



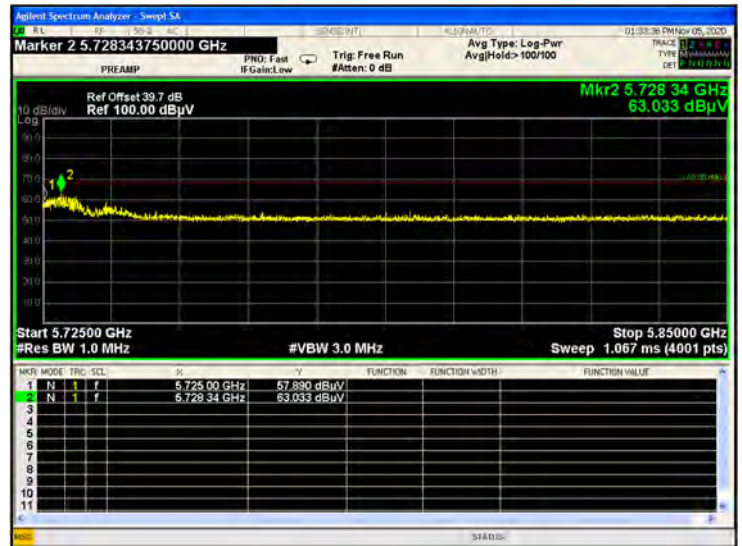
U-NII-2C 11n40 CH102 AV



U-NII-2C 11ac20 CH100 Peak



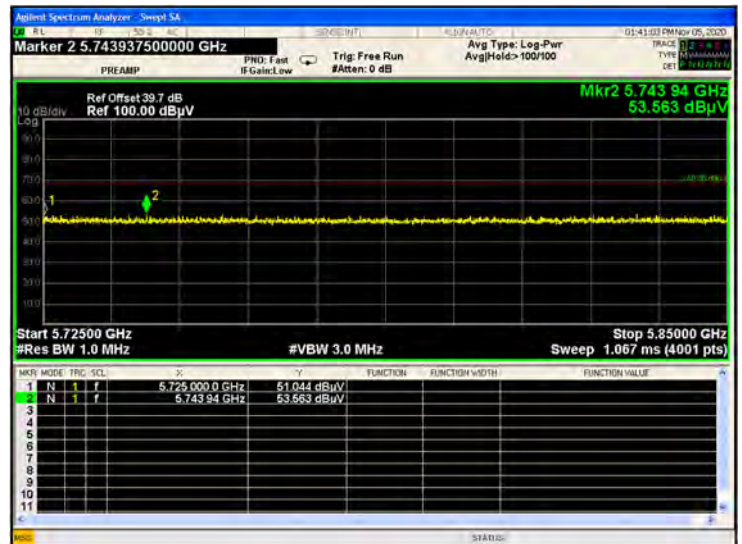
U-NII-2C 11ac20 CH140 Peak



U-NII-2C 11ac40 CH102 Peak



U-NII-2C 11ac40 CH134 Peak



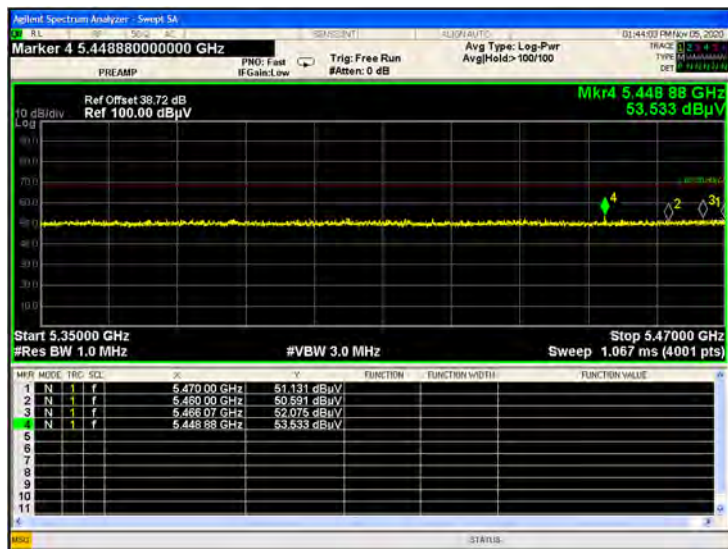
U-NII-2C 11ac40 CH102 AV



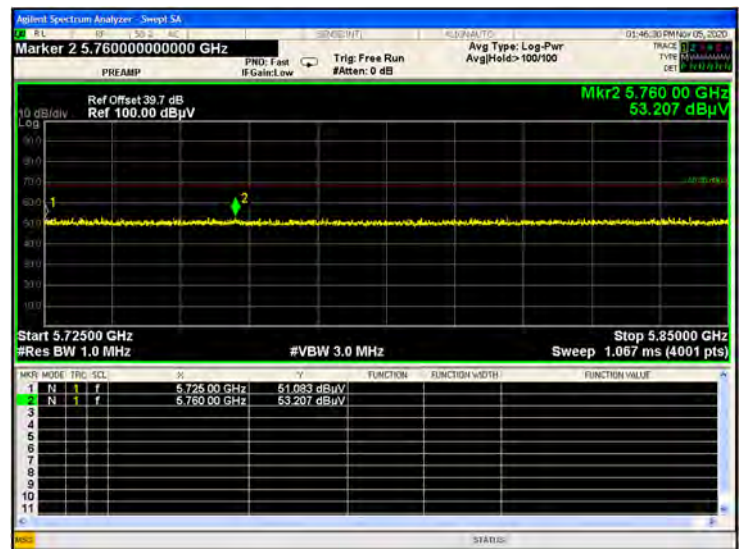
U-NII-2C 11ac40 CH102 AV



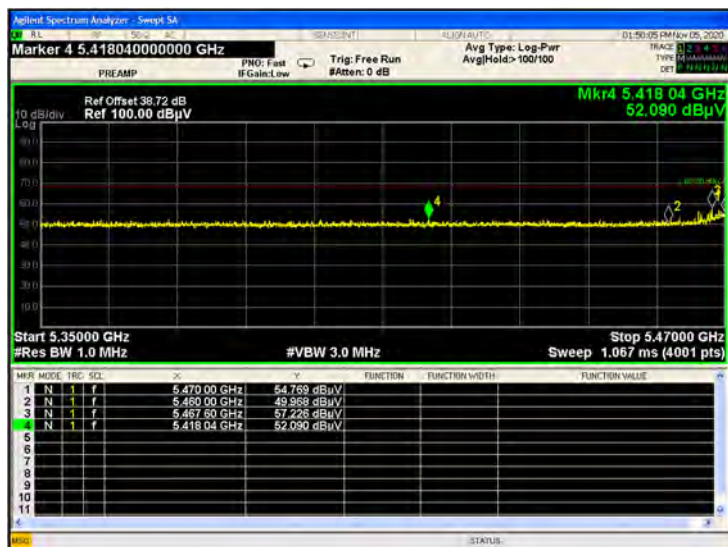
U-NII-2C 11ac80 CH106 Peak



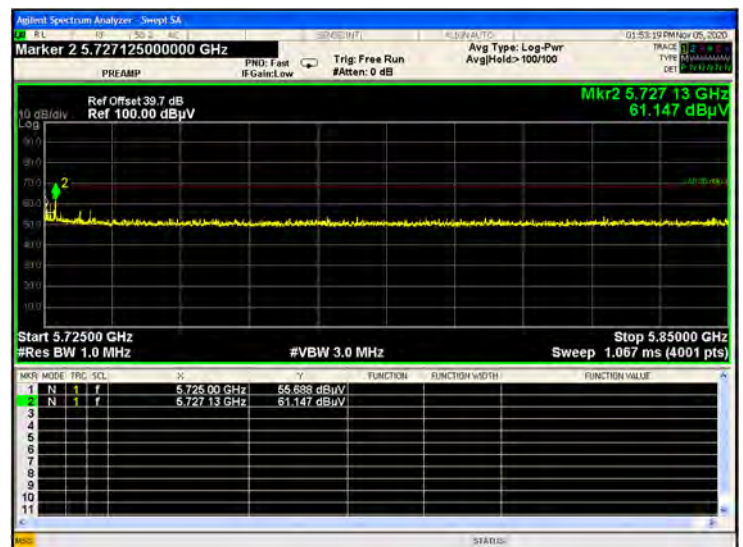
U-NII-2C 11ac80 CH122 Peak



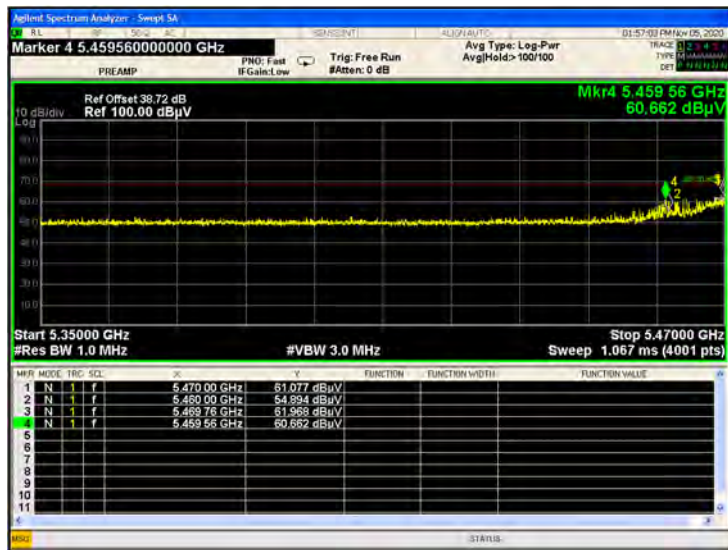
U-NII-2C 11ax20-SU CH100 Peak



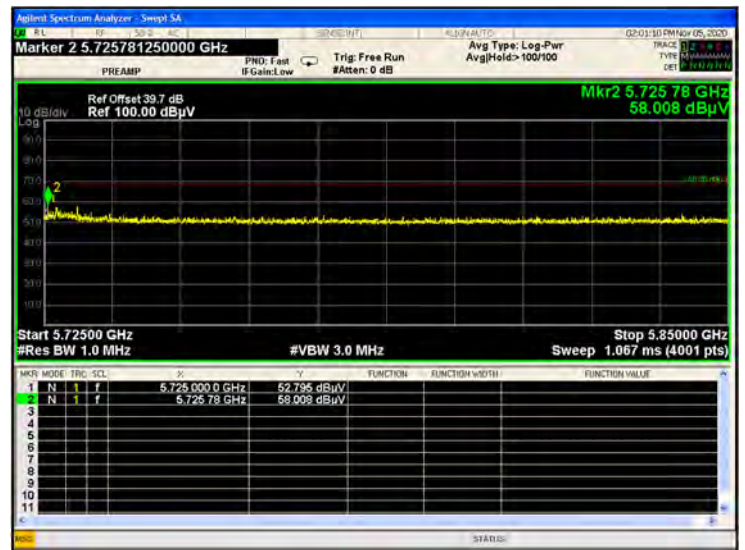
U-NII-2C 11ax20-SU CH140 Peak



U-NII-2C 11ax40-SU CH102 Peak



U-NII-2C 11ax40-SU CH134 Peak



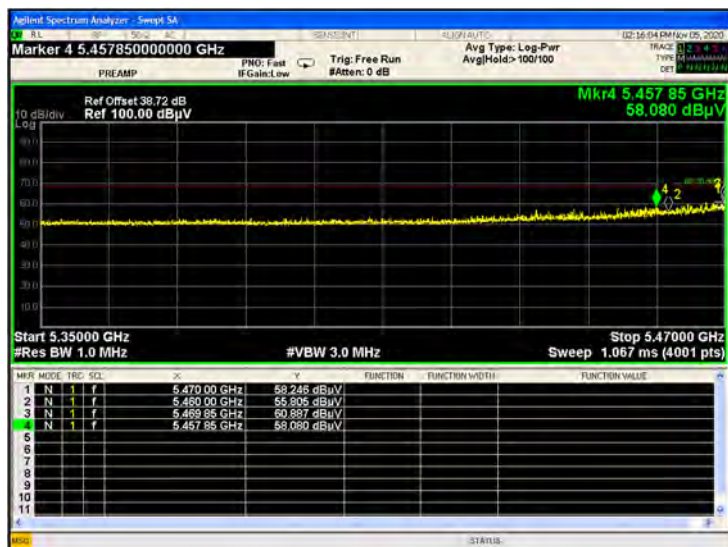
U-NII-2C 11ax40-SU CH102 AV



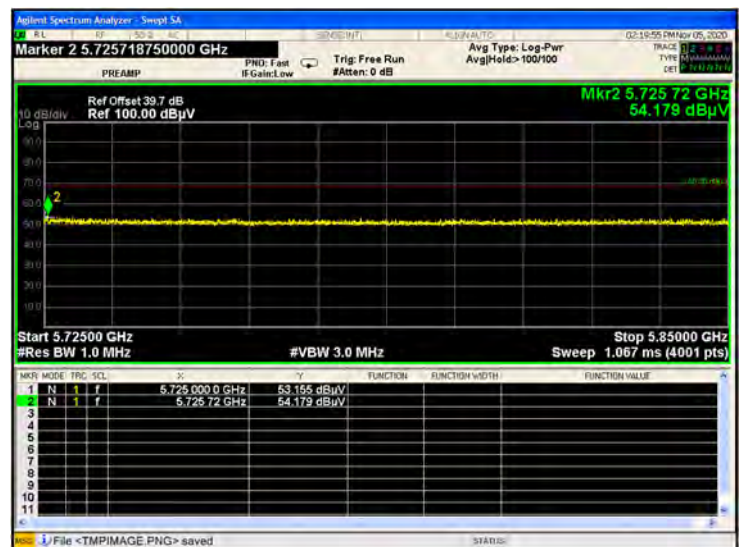
U-NII-2C 11ax40-SU CH102 AV



U-NII-2C 11ax80-SU CH106 Peak

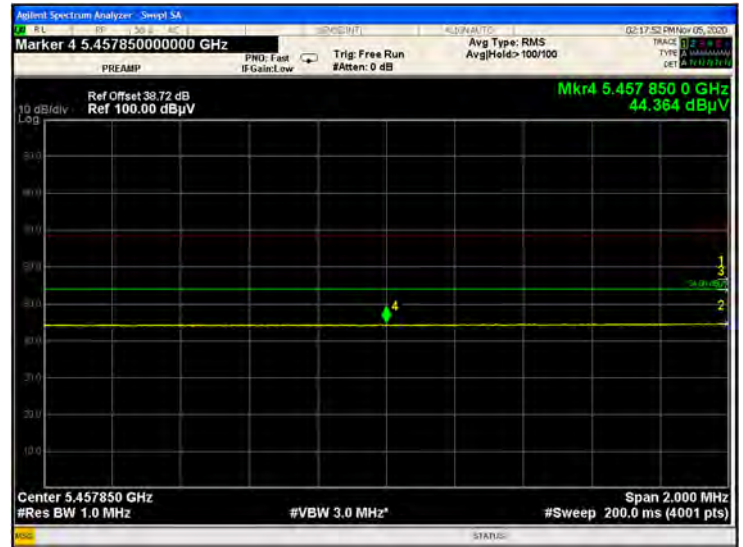


U-NII-2C 11ax80-SU CH122 Peak



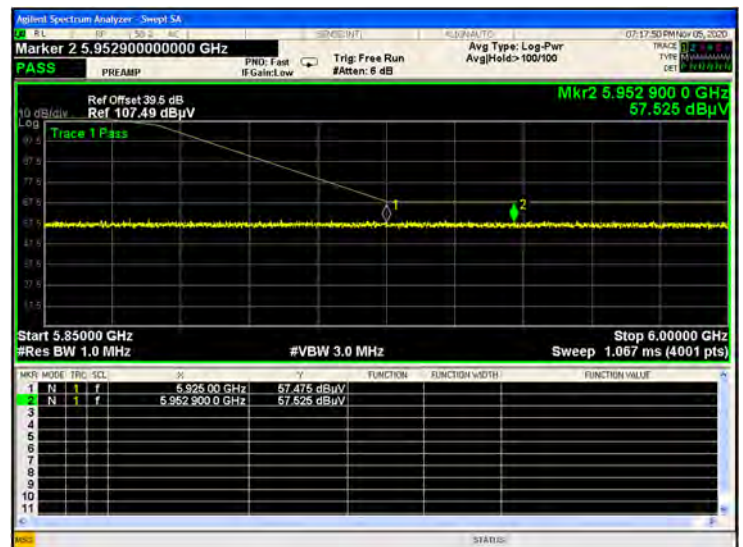
U-NII-2C 11ax80-SU CH106 AV

U-NII-2C 11ax80-SU CH106 AV



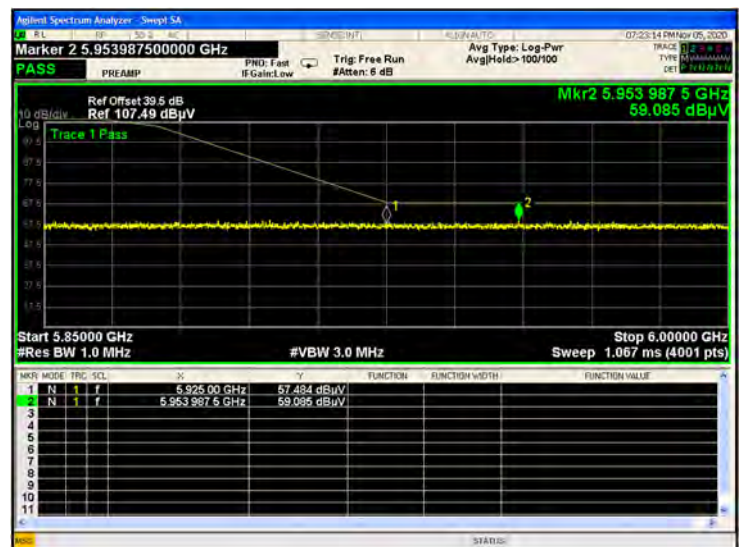
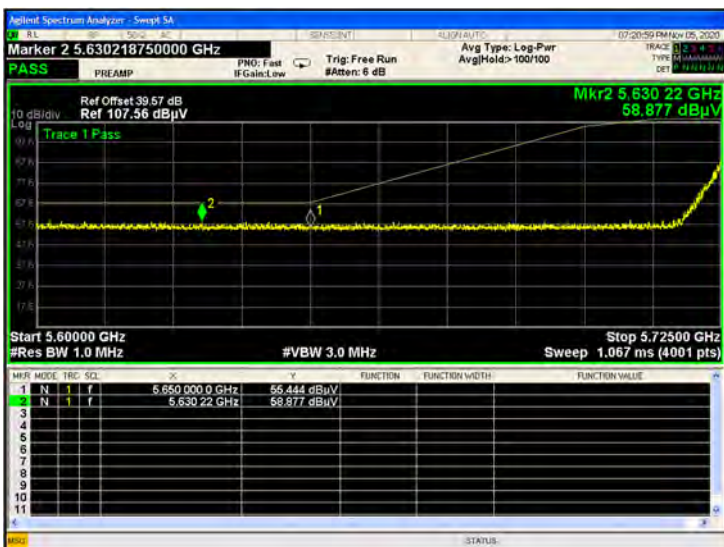
U-NII-3 11a CH149 Peak

U-NII-3 11a CH165 Peak

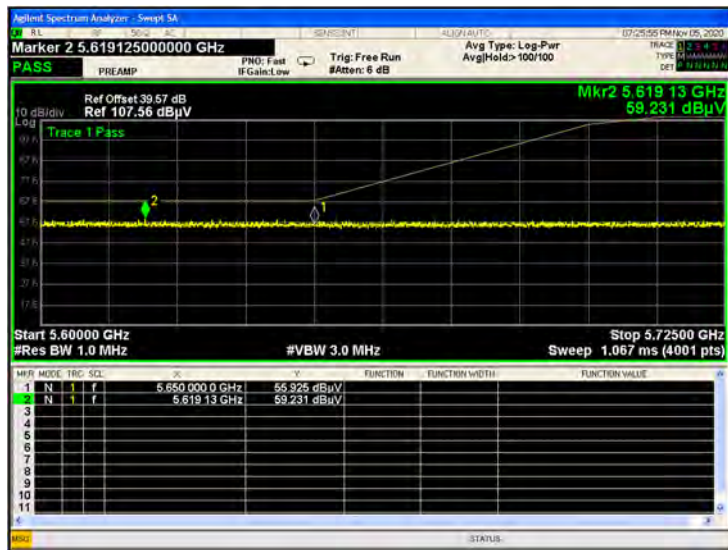


U-NII-3 11n20 CH149 Peak

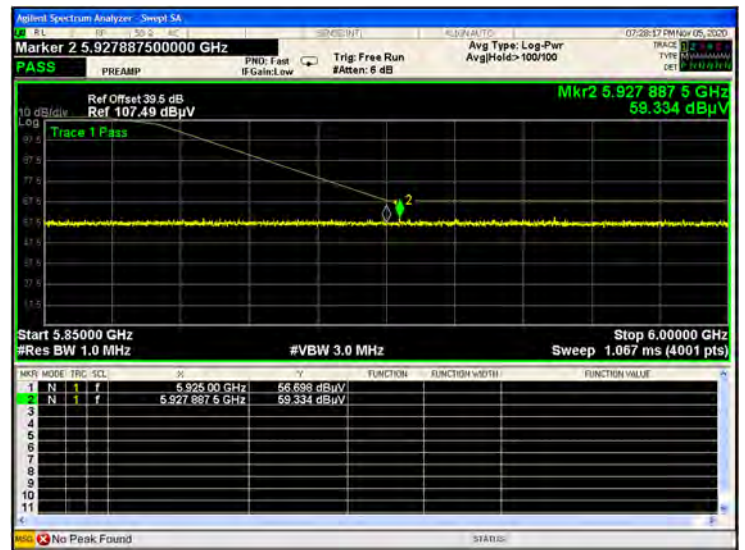
U-NII-3 11n20 CH165 Peak



U-NII-3 11n40 CH151 Peak



U-NII-3 11n40 CH159 Peak



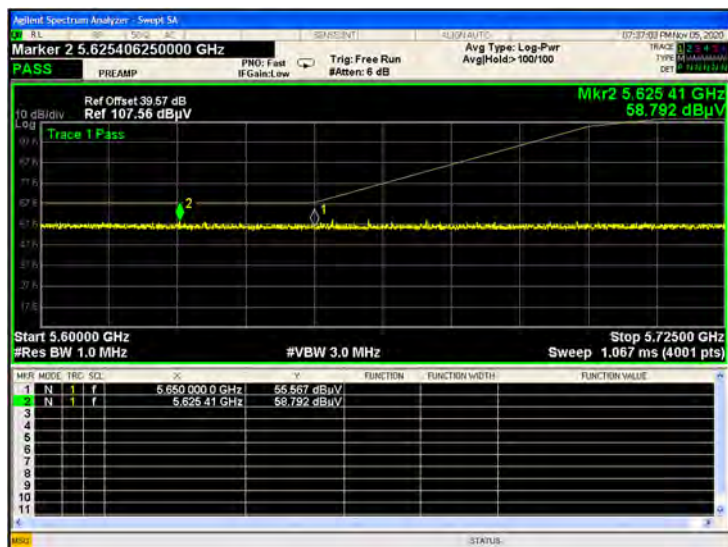
U-NII-3 11ac20 CH149 Peak



U-NII-3 11ac20 CH165 Peak



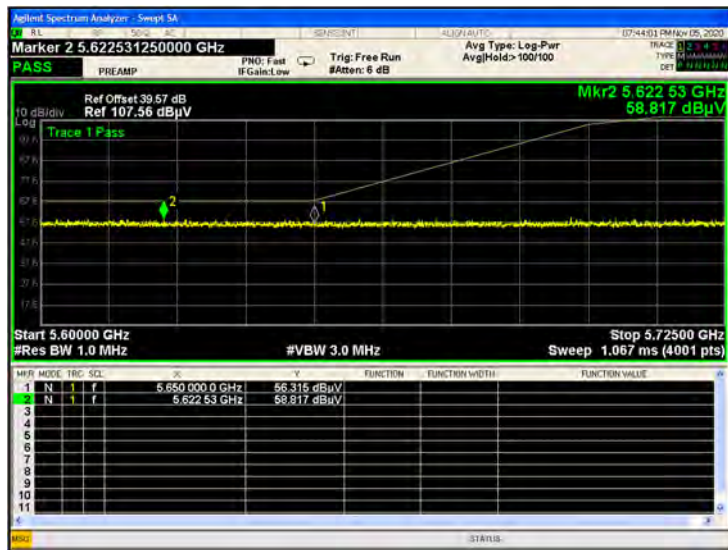
U-NII-3 11ac40 CH151 Peak



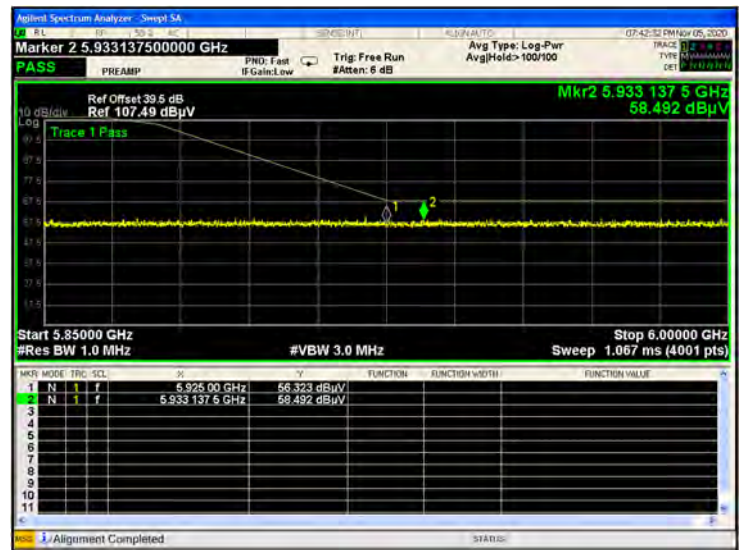
U-NII-3 11ac40 CH159 Peak



U-NII-3 11ac80 CH155 Peak



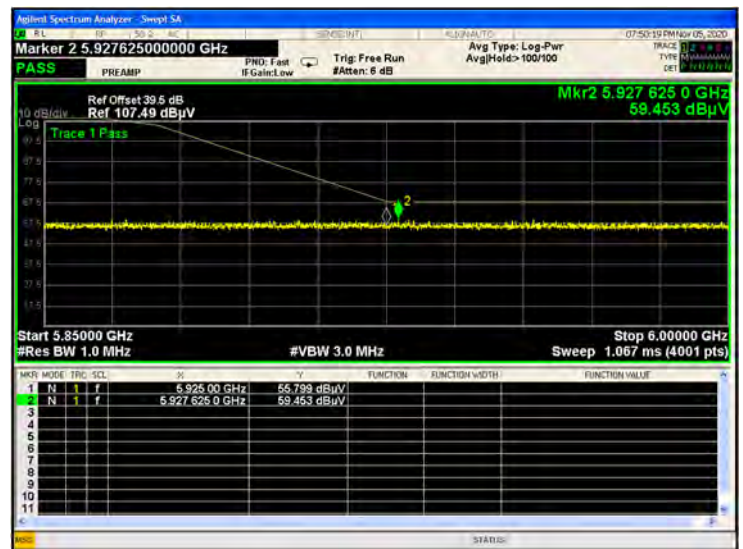
U-NII-3 11ac80 CH155 Peak



U-NII-3 11ax20-SU CH149 Peak



U-NII-3 11ax20-SU CH165 Peak



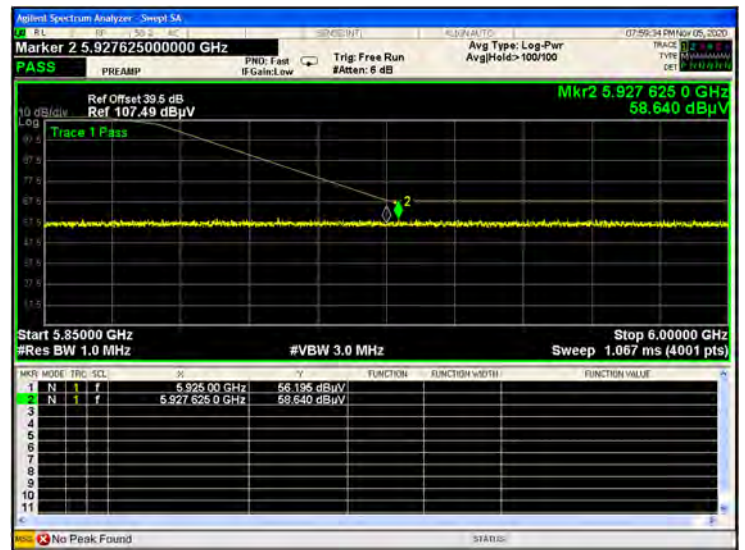
U-NII-3 11ax40-SU CH151 Peak



U-NII-3 11ax40-SU CH159 Peak



U-NII-3 11ax80-SU CH155 Peak



ANNEX B TEST SETUP PHOTOS

Please refer the document "BL-SZ20A0177-AR.PDF".

ANNEX C EUT EXTERNAL PHOTOS

Please refer the document "BL-SZ20A0177-AW.PDF".

ANNEX D EUT INTERNAL PHOTOS

Please refer the document "BL-SZ20A0177-AI.PDF".

--END OF REPORT--