

U-NII-3

Antenna 1

Mode	Channel Number	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11a	144	-3.89	-3.49	30	PASS
	149	-2.84	-2.44	30	PASS
	157	-3.1	-2.70	30	PASS
	165	-3.25	-2.85	30	PASS
802.11n HT20	144	-2.95	-2.57	30	PASS
	149	-2.24	-1.86	30	PASS
	157	-2.38	-2.00	30	PASS
	165	-2.62	-2.24	30	PASS
802.11n HT40	142	-8.53	-8.06	30	PASS
	151	-6.28	-5.81	30	PASS
	159	-5.84	-5.37	30	PASS
802.11ac VHT20	144	-4.48	-4.12	30	PASS
	149	-3.28	-2.92	30	PASS
	157	-3.35	-2.99	30	PASS
	165	-3.58	-3.22	30	PASS
802.11ac VHT40	142	-9.17	-8.67	30	PASS
	151	-6.91	-6.41	30	PASS
	159	-7.33	-6.83	30	PASS
802.11ac VHT80	138	-15.05	-14.33	30	PASS
	155	-10.39	-9.67	30	PASS
Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470) correction factor					

Antenna 2

Mode	Channel Number	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11a	144	-5.32	-4.92	30	PASS
	149	-4.41	-4.01	30	PASS
	157	-4.65	-4.25	30	PASS
	165	-4.67	-4.27	30	PASS
802.11n HT20	144	-4.75	-4.37	30	PASS
	149	-3.88	-3.50	30	PASS
	157	-4.38	-4.00	30	PASS
	165	-4.02	-3.64	30	PASS
802.11n HT40	142	-9.9	-9.43	30	PASS
	151	-7.41	-6.94	30	PASS
	159	-7.6	-7.13	30	PASS
802.11ac VHT20	144	-5.57	-5.21	30	PASS
	149	-4.8	-4.44	30	PASS
	157	-4.98	-4.62	30	PASS
	165	-4.86	-4.50	30	PASS
802.11ac VHT40	142	-10.69	-10.19	30	PASS
	151	-8.48	-7.98	30	PASS
	159	-9.02	-8.52	30	PASS
802.11ac VHT80	138	-16.25	-15.53	30	PASS
	155	-12.24	-11.52	30	PASS
Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470) correction factor					

CDD/MIMO

U-NII-1

Mode	Channel/ Frequency (MHz)	Power Spectral Density					Limit (dBm /MHz)	Conclusion		
		Antenna 1		Antenna 2		Total PSD (dBm/MHz)				
		Read Value (dBm/MHz)	PSD (dBm/MHz)	Read Value (dBm/MHz)	PSD (dBm/MHz)					
802.11a	36/5180	1.55	1.68	1.15	1.28	4.49	14.59	PASS		
	40/5200	1.00	1.13	1.50	1.63	4.40	14.59	PASS		
	48/5240	1.06	1.19	0.97	1.10	4.16	14.59	PASS		
802.11n HT20	36/5180	1.79	1.90	2.01	2.12	5.02	14.59	PASS		
	40/5200	1.68	1.79	2.14	2.25	5.04	14.59	PASS		
	48/5240	1.77	1.88	1.70	1.81	4.86	14.59	PASS		
802.11n HT40	38/5190	-5.22	-5.02	-4.36	-4.16	-1.56	14.59	PASS		
	46/5230	-2.13	-1.93	-2.11	-1.91	1.09	14.59	PASS		
802.11ac VHT20	36/5180	0.65	0.74	0.94	1.03	3.90	14.59	PASS		
	40/5200	0.69	0.78	1.21	1.30	4.06	14.59	PASS		
	48/5240	0.35	0.44	0.47	0.56	3.51	14.59	PASS		
802.11ac VHT40	38/5190	-3.21	-2.98	-2.69	-2.46	0.30	14.59	PASS		
	46/5230	-2.97	-2.74	-2.58	-2.35	0.47	14.59	PASS		
802.11ac VHT80	42/5210	-13.39	-12.94	-11.99	-11.54	-9.17	14.59	PASS		

Note: 1. Power Spectral Density =Read Value+Duty cycle correction factor

2. For Total PSD, according to KDB 662911 D01 Multiple Transmitter Output v02r01 2)a),

the power spectral density= $10\log(10^{(\text{PSD antenna 1 in dBm/10})} + 10^{(\text{PSD antenna 2 in dBm/10})})$

3. The manufacturer declared Nss=1. According to KDB 662911 D01 Multiple Transmitter Output v02r01 F)2)f)(ii): If antenna gains are not equal, the user may use either of the following methods to calculate directional gain, provided that each transmit antenna is driven by only one spatial stream: Directional gain may be calculated by using the formulas applicable to equal gain antennas with G_{ANT} set equal to the gain of the antenna having the highest gain.

Directional gain = $G_{\text{ANT MAX}} + \text{Array Gain}$, For PSD measurements on all devices, Array Gain= $10\log(N_{\text{ant}}/N_{\text{ss}})$ dB, so directional gain= $G_{\text{ANT MAX}} + \text{Array Gain} = 5.4 + 10\log(2/1) = 8.41 > 6$ dBi.

So the PSD limit is $17 - (\text{directional gain} - 6 \text{ dBi}) = 17 - (8.41 - 6) = 14.59$ dBm.

U-NII-2A

Mode	Channel /Frequency (MHz)	Power Spectral Density					Limit (dBm /MHz)	Conclusion
		ANT1		ANT2		Total PSD (dBm/MHz)		
		Read Value (dBm/MHz)	PSD (dBm/MHz)	Read Value (dBm/MHz)	PSD (dBm/MHz)			
802.11a	52/5260	0.63	0.76	0.80	0.93	3.86	8.59	PASS
	60/5300	0.91	1.04	0.46	0.59	3.83	8.59	PASS
	64/5320	0.72	0.85	0.49	0.62	3.75	8.59	PASS
802.11n HT20	52/5260	1.64	1.75	1.66	1.77	4.77	8.59	PASS
	60/5300	1.53	1.64	1.42	1.53	4.60	8.59	PASS
	64/5320	1.36	1.47	0.90	1.01	4.26	8.59	PASS
802.11n HT40	54/5270	-2.42	-2.22	-2.32	-2.12	0.84	8.59	PASS
	62/5310	-2.20	-2.00	-2.37	-2.17	0.93	8.59	PASS
802.11ac VHT20	52/5260	0.28	0.37	0.47	0.56	3.48	8.59	PASS
	60/5300	0.30	0.39	0.11	0.20	3.31	8.59	PASS
	64/5320	0.61	0.70	0.10	0.19	3.46	8.59	PASS
802.11ac VHT40	54/5270	-3.06	-2.83	-3.49	-3.26	-0.03	8.59	PASS
	62/5310	-3.26	-3.03	-3.53	-3.30	-0.15	8.59	PASS
802.11ac VHT80	58/5290	-9.23	-8.78	-8.35	-7.90	-5.31	8.59	PASS

Note: 1. Power Spectral Density =Read Value+Duty cycle correction factor

2. For Total PSD, according to KDB 662911 D01 Multiple Transmitter Output v02r01 2)a), the power spectral density= $10\log(10^{(\text{PSD antenna 1 in dBm/10})}+10^{(\text{PSD antenna 2 in dBm/10})})$

3. The manufacturer declared Nss=1. According to KDB 662911 D01 Multiple Transmitter Output v02r01 F)2)f)(ii): If antenna gains are not equal, the user may use either of the following methods to calculate directional gain, provided that each transmit antenna is driven by only one spatial stream: Directional gain may be calculated by using the formulas applicable to equal gain antennas with G_{ANT} set equal to the gain of the antenna having the highest gain.

Directional gain = $G_{\text{ANT MAX}} + \text{Array Gain}$, For PSD measurements on all devices, Array Gain= $10\log(\text{Nant}/\text{Nss})\text{dB}$, so directional gain= $G_{\text{ANT MAX}} + \text{Array Gain}=5.4 + 10\log(2/1)=8.41>6\text{ dBi}$.

So the PSD limit is $11-(\text{directional gain}-6\text{ dBi})=11-(8.41-6)=8.59\text{ dBm}$.

U-NII-2C

Mode	Channel /Frequency (MHz)	Power Spectral Density					Limit (dBm /MHz)	Conclusion		
		ANT1		ANT2		Total PSD (dBm/MHz)				
		Read Value (dBm/MHz)	PSD (dBm/MHz)	Read Value (dBm/MHz)	PSD (dBm/MHz)					
802.11a	100/5500	-0.89	-0.76	-1.70	-1.57	1.86	8.59	PASS		
	104/5520	-0.16	-0.03	-0.57	-0.44	2.78	8.59	PASS		
	120/5600	0.28	0.41	-0.41	-0.28	3.09	8.59	PASS		
	136/5680	-0.29	-0.16	-1.23	-1.10	2.41	8.59	PASS		
	140/5700	-2.56	-2.43	-2.87	-2.74	0.43	8.59	PASS		
	144/5720	0.44	0.57	-0.61	-0.48	3.09	8.59	PASS		
802.11n HT20	100/5500	1.23	1.34	-0.12	-0.01	3.73	8.59	PASS		
	120/5600	0.69	0.80	-0.03	0.08	3.47	8.59	PASS		
	136/5680	0.08	0.19	-0.55	-0.44	2.90	8.59	PASS		
	140/5700	-2.94	-2.83	-3.50	-3.39	-0.09	8.59	PASS		
	144/5720	0.88	0.99	-0.23	-0.12	3.48	8.59	PASS		
802.11n HT40	102/5510	-5.98	-5.78	-6.73	-6.53	-3.13	8.59	PASS		
	110/5550	-3.72	-3.52	-3.90	-3.70	-0.60	8.59	PASS		
	118/5590	-2.51	-2.31	-3.58	-3.38	0.20	8.59	PASS		
	134/5670	-2.55	-2.35	-3.81	-3.61	0.08	8.59	PASS		
	142/5710	-2.80	-2.60	-3.97	-3.77	-0.14	8.59	PASS		
802.11ac VHT20	100/5500	0.07	0.16	-1.00	-0.91	2.67	8.59	PASS		
	120/5600	-0.12	-0.03	-1.00	-0.91	2.56	8.59	PASS		
	140/5700	0.09	0.18	-1.13	-1.04	2.62	8.59	PASS		
	144/5720	-0.06	0.03	-0.97	-0.88	2.61	8.59	PASS		
802.11ac VHT40	102/5510	-3.61	-3.38	-4.59	-4.36	-0.83	8.59	PASS		
	118/5590	-3.96	-3.73	-4.56	-4.33	-1.01	8.59	PASS		
	134/5670	-3.47	-3.24	-4.59	-4.36	-0.75	8.59	PASS		
	142/5710	-3.44	-3.21	-4.85	-4.62	-0.85	8.59	PASS		
802.11ac VHT80	106/5530	-9.08	-8.63	-9.75	-9.30	-5.94	8.59	PASS		
	122/5610	-7.04	-6.59	-8.18	-7.73	-4.11	8.59	PASS		
	138/5690	-6.96	-6.51	-8.14	-7.69	-4.05	8.59	PASS		

Note: 1. Power Spectral Density =Read Value+Duty cycle correction factor

2. For Total PSD, according to KDB 662911 D01 Multiple Transmitter Output v02r01 2)a),

the power spectral density= $10\log(10^{(\text{PSD antenna 1 in dBm}/10)} + 10^{(\text{PSD antenna 2 in dBm}/10)})$

3. The manufacturer declared Nss=1. According to KDB 662911 D01 Multiple Transmitter Output v02r01 F)2)f)(ii): If antenna gains are not equal, the user may use either of the following methods to calculate directional gain, provided that each transmit antenna is driven by only one spatial stream: Directional gain may be calculated by using the formulas applicable to equal gain antennas with G_{ANT} set equal to the gain of the antenna having the highest gain.

Directional gain = $G_{\text{ANT MAX}} + \text{Array Gain}$, For PSD measurements on all devices, Array Gain= $10\log(\text{Nant}/\text{Nss})\text{dB}$,

so directional gain= $G_{\text{ANT MAX}} + \text{Array Gain} = 5.4 + 10\log(2/1) = 8.41 > 6 \text{ dBi}$.

So the PSD limit is $11 - (\text{directional gain} - 6 \text{ dBi}) = 11 - (8.41 - 6) = 8.59 \text{ dBm}$.

U-NII-3

Mode	Channel/ Frequency (MHz)	Power Spectral Density					Limit (dBm/ 500kHz)	Conclusion		
		Antenna 1		Antenna 2		Total Power (dBm/500kHz)				
		Read Value (dBm/470kHz)	PSD (dBm/500kHz)	Read Value (dBm/470kHz)	PSD (dBm/500kHz)					
U-NII-3 802.11a	144/5720	-4.03	-3.63	-5.28	-4.88	-1.20	27.59	PASS		
	149/5745	-3.01	-2.61	-4.53	-4.13	-0.29	27.59	PASS		
	157/5785	-3.28	-2.88	-4.68	-4.28	-0.51	27.59	PASS		
	165/5825	-3.16	-2.76	-4.59	-4.19	-0.41	27.59	PASS		
802.11n HT20	144/5720	-3.54	-3.16	-4.88	-4.50	-0.77	27.59	PASS		
	149/5745	-2.37	-1.99	-3.87	-3.49	0.33	27.59	PASS		
	157/5785	-2.29	-1.91	-4.02	-3.64	0.32	27.59	PASS		
	165/5825	-2.73	-2.35	-4.05	-3.67	0.05	27.59	PASS		
802.11n HT40	142/5710	-8.68	-8.21	-9.55	-9.08	-5.61	27.59	PASS		
	151/5755	-6.42	-5.95	-7.64	-7.17	-3.51	27.59	PASS		
	159/5795	-5.96	-5.49	-7.73	-7.26	-3.28	27.59	PASS		
802.11ac VHT20	144/5720	-4.62	-4.26	-5.84	-5.48	-1.82	27.59	PASS		
	149/5745	-3.55	-3.19	-4.68	-4.32	-0.71	27.59	PASS		
	157/5785	-3.26	-2.90	-4.86	-4.50	-0.62	27.59	PASS		
	165/5825	-3.77	-3.41	-5.04	-4.68	-0.99	27.59	PASS		
802.11ac VHT40	142/5710	-9.77	-9.27	-10.79	-10.29	-6.74	27.59	PASS		
	151/5755	-7.04	-6.54	-8.39	-7.89	-4.15	27.59	PASS		
	159/5795	-7.05	-6.55	-8.61	-8.11	-4.25	27.59	PASS		
802.11ac VHT80	138/5690	-14.69	-13.97	-16.30	-15.58	-11.69	27.59	PASS		
	155/5775	-10.39	-9.67	-11.79	-11.07	-7.30	27.59	PASS		

Note: 1. Power Spectral Density = Read Value+Duty cycle correction factor+10*LOG10(500/470)

2. For Total PSD, according to KDB 662911 D01 Multiple Transmitter Output v02r01 2)a),
the power spectral density= $10\log(10^{(\text{PSD antenna 1 in dBm}/10)} + 10^{(\text{PSD antenna 2 in dBm}/10)})$

3. The manufacturer declared Nss=1. According to KDB 662911 D01 Multiple Transmitter Output v02r01 F)2)f)(ii): If antenna gains are not equal, the user may use either of the following methods to calculate directional gain, provided that each transmit antenna is driven by only one spatial stream: Directional gain may be calculated by using the formulas applicable to equal gain antennas with G_{ANT} set equal to the gain of the antenna having the highest gain.

Directional gain = $G_{\text{ANT MAX}} + \text{Array Gain}$, For PSD measurements on all devices, Array Gain= $10\log(\text{Nant}/\text{Nss})\text{dB}$,

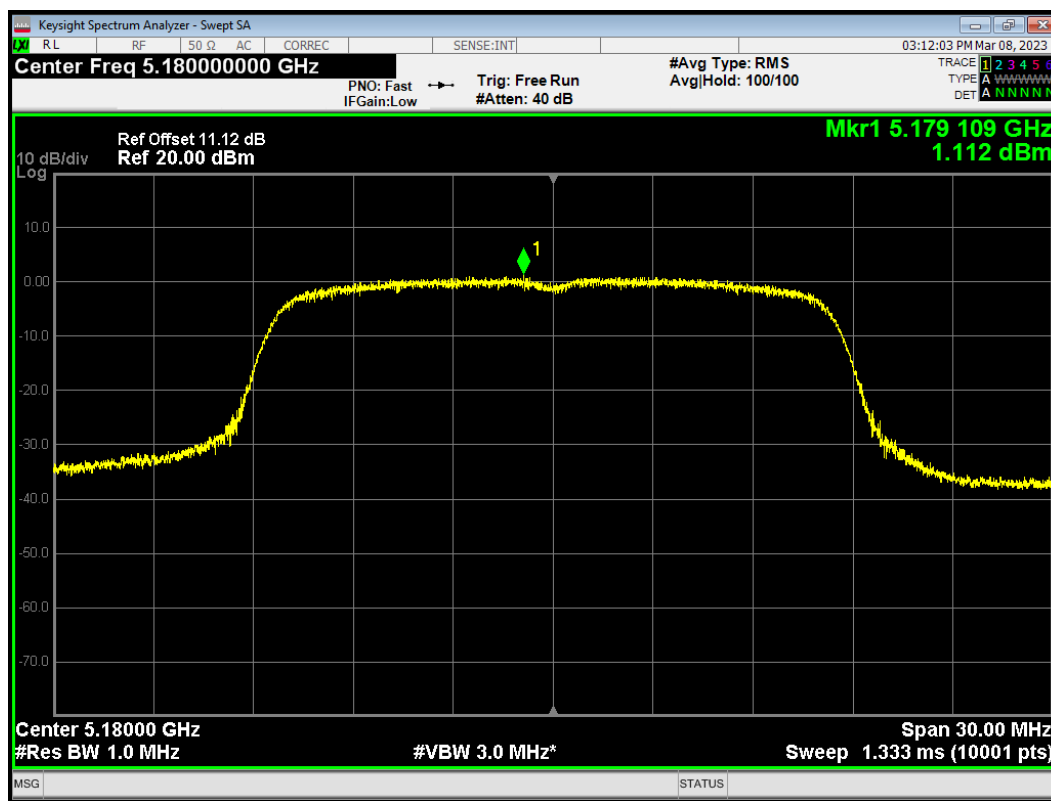
so directional gain= $G_{\text{ANT MAX}} + \text{Array Gain} = 5.4 + 10\log(2/1) = 8.41 > 6 \text{ dBi}$.

So the PSD limit is $30 - (\text{directional gain} - 6 \text{ dBi}) = 30 - (8.41 - 6) = 27.59 \text{ dBm}$.

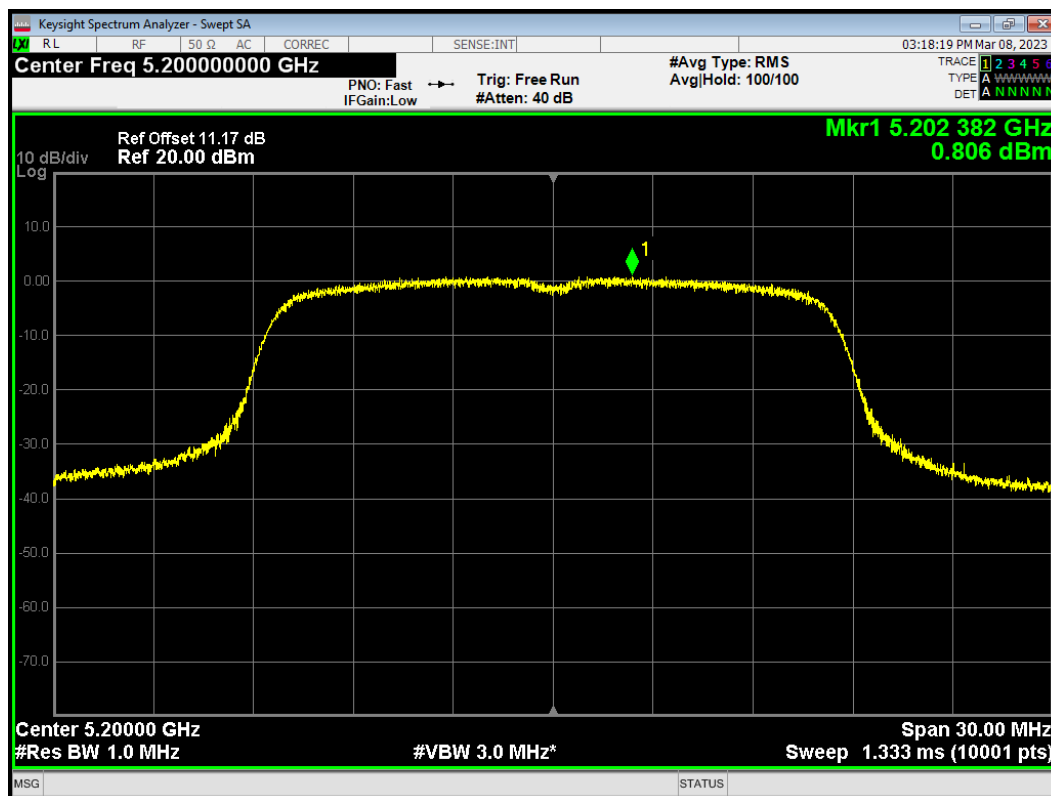
U-NII-1

Antenna 1

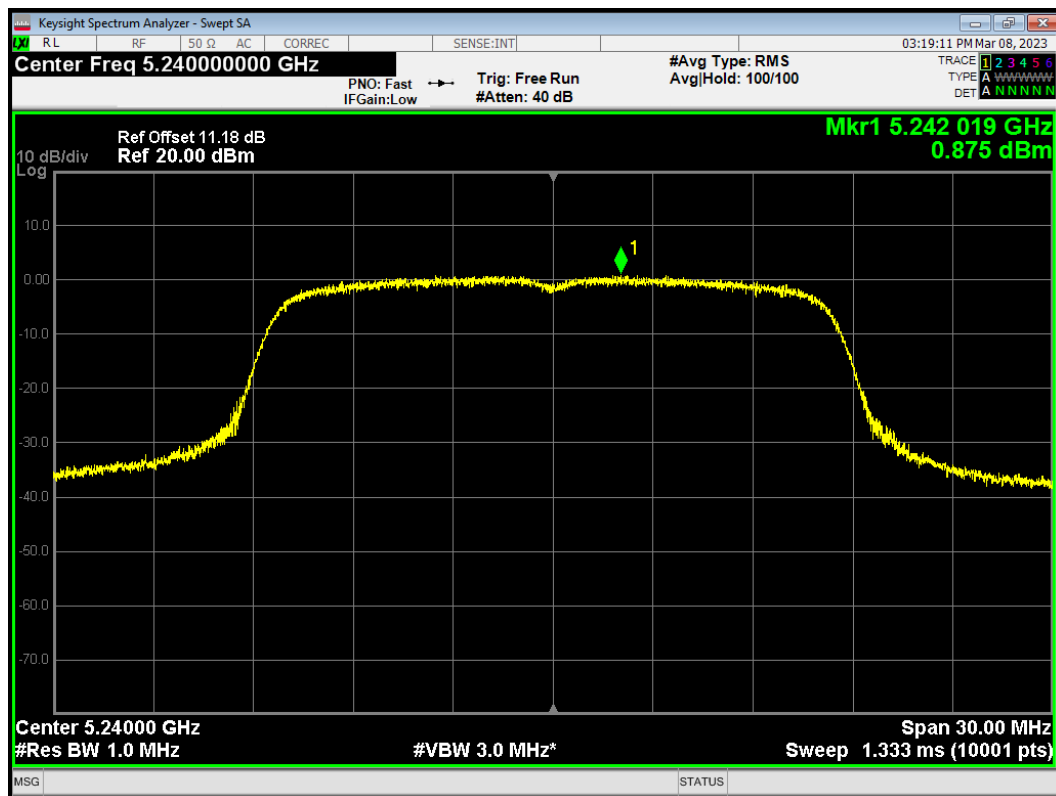
PSD 802.11a 5180MHz



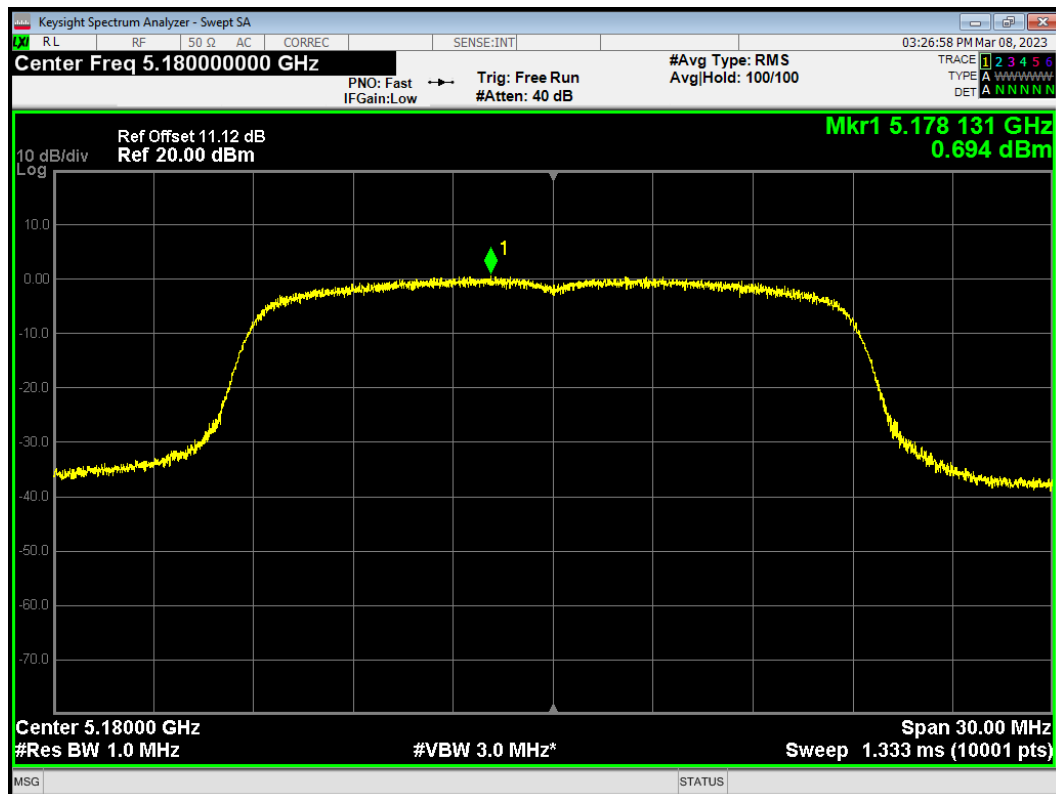
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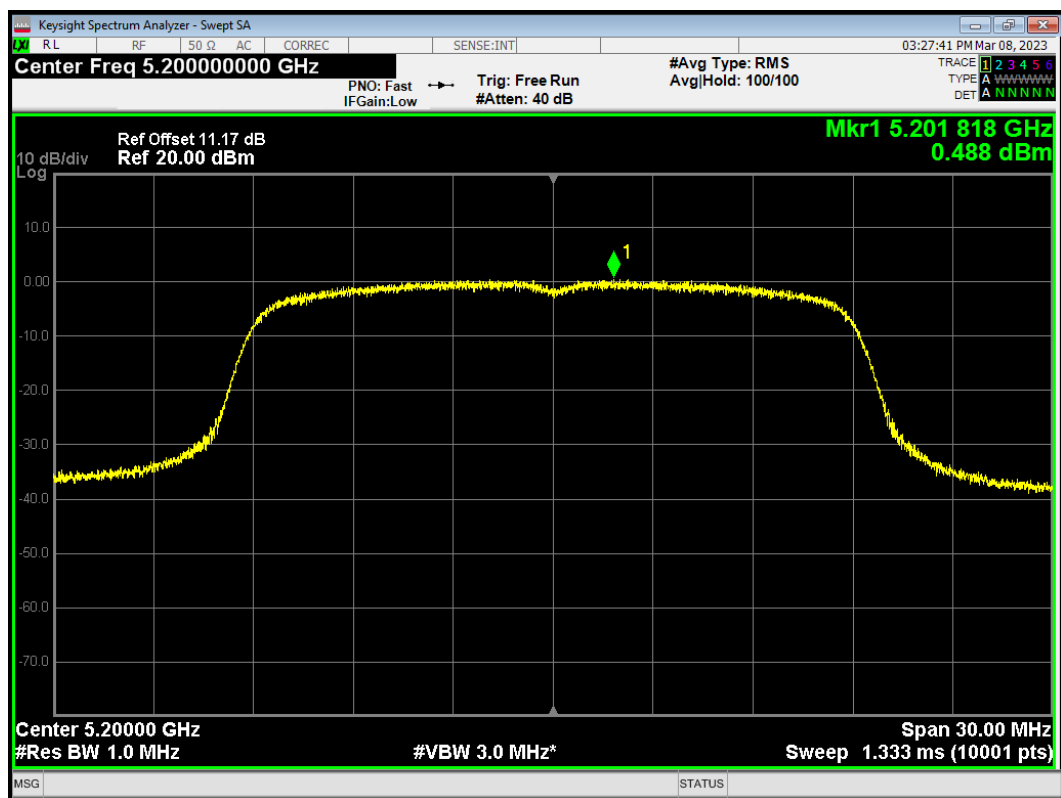
PSD 802.11a 5240MHz



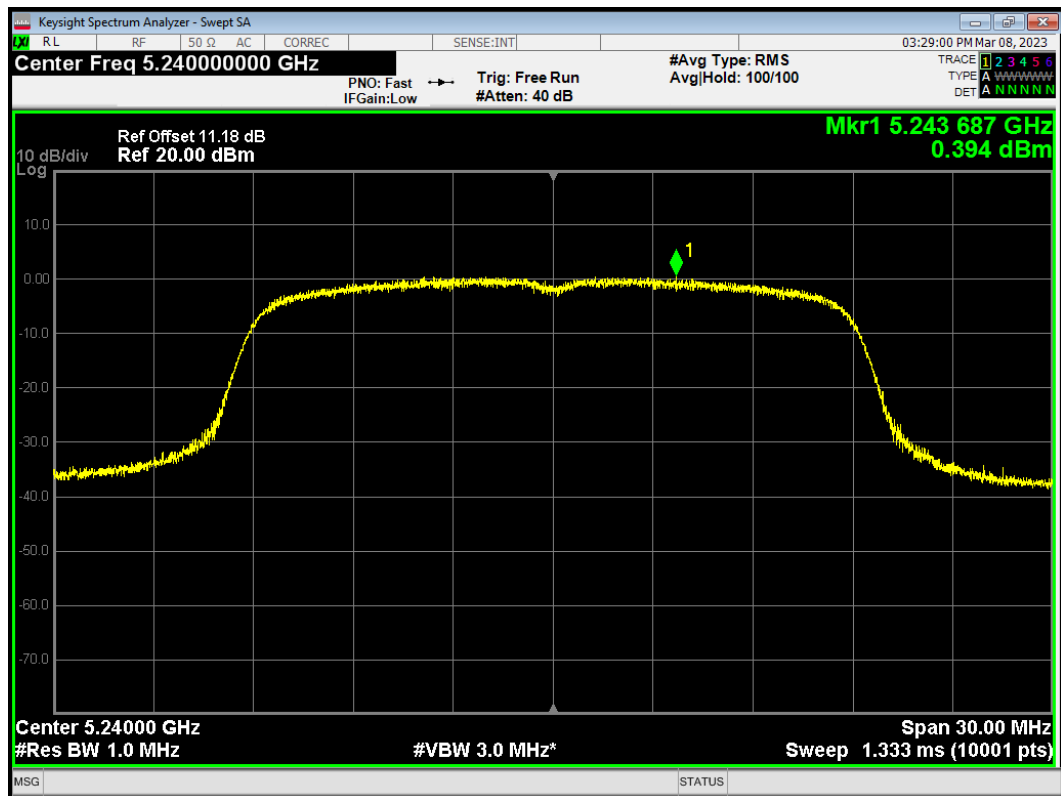
PSD 802.11ac (VHT20) 5180MHz



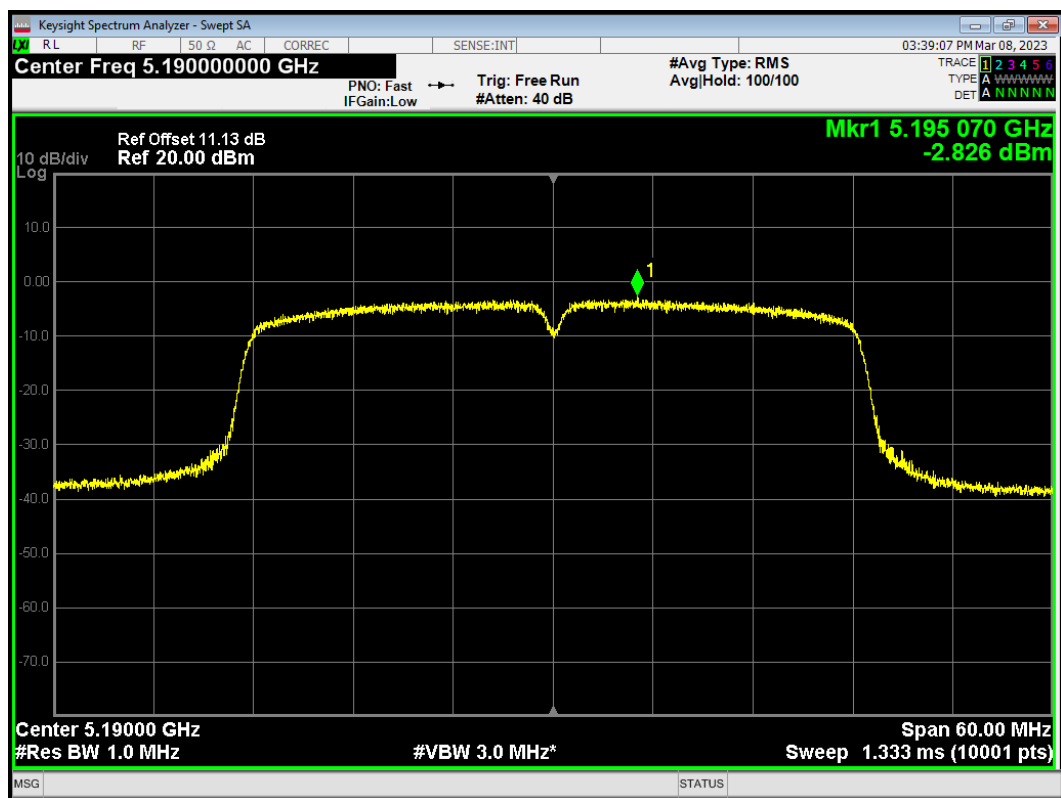
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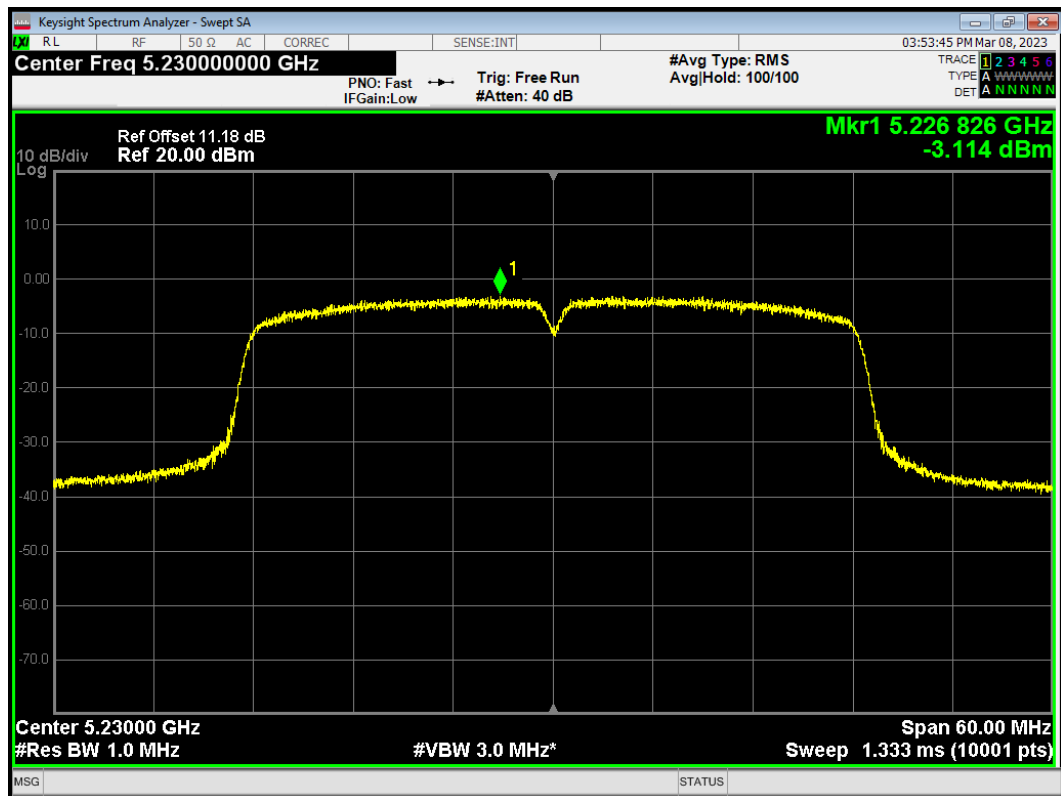
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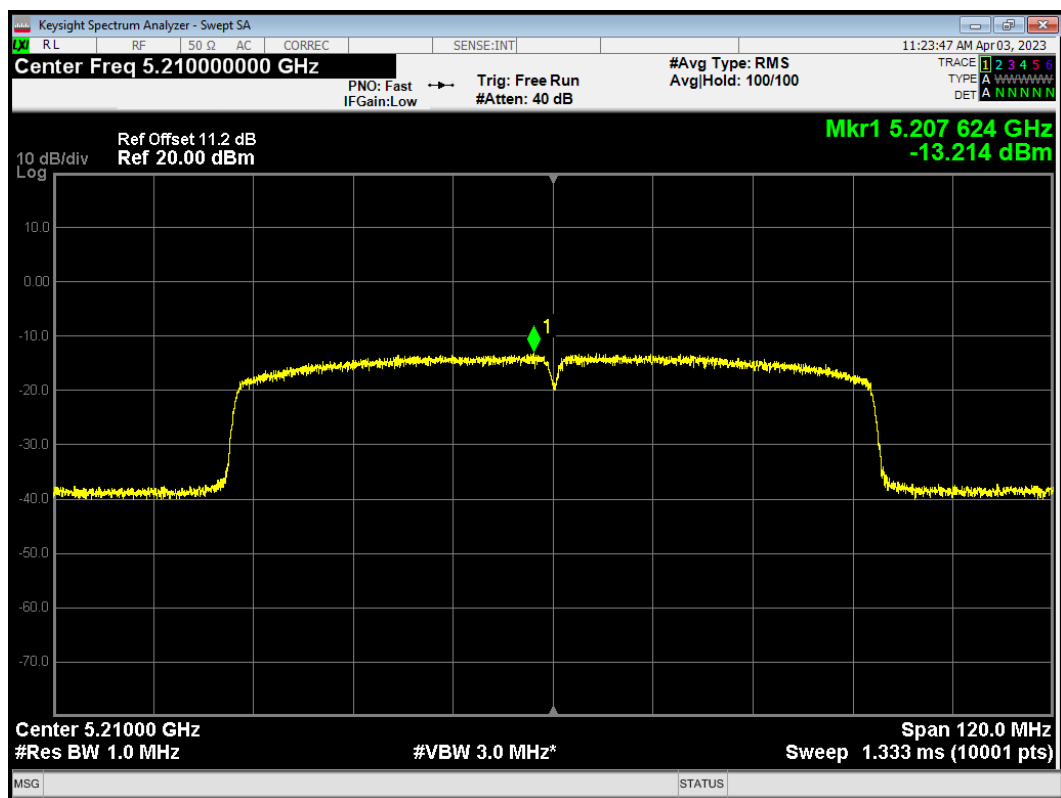
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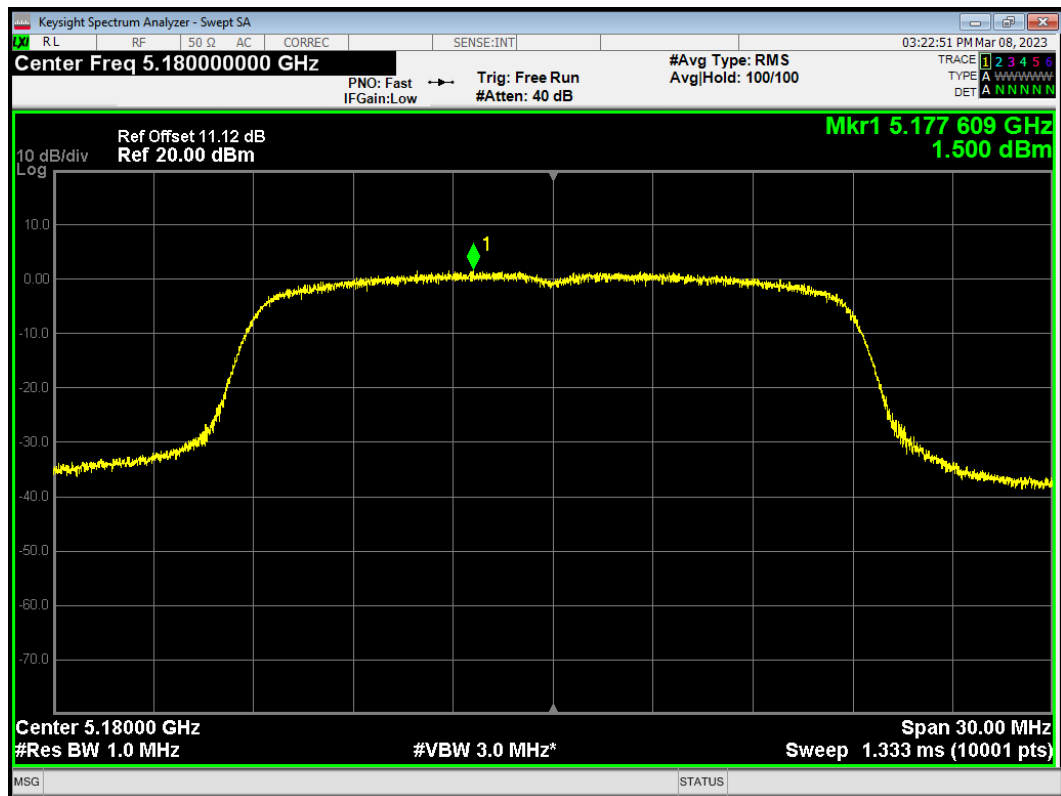
PSD 802.11ac (VHT40) 5230MHz



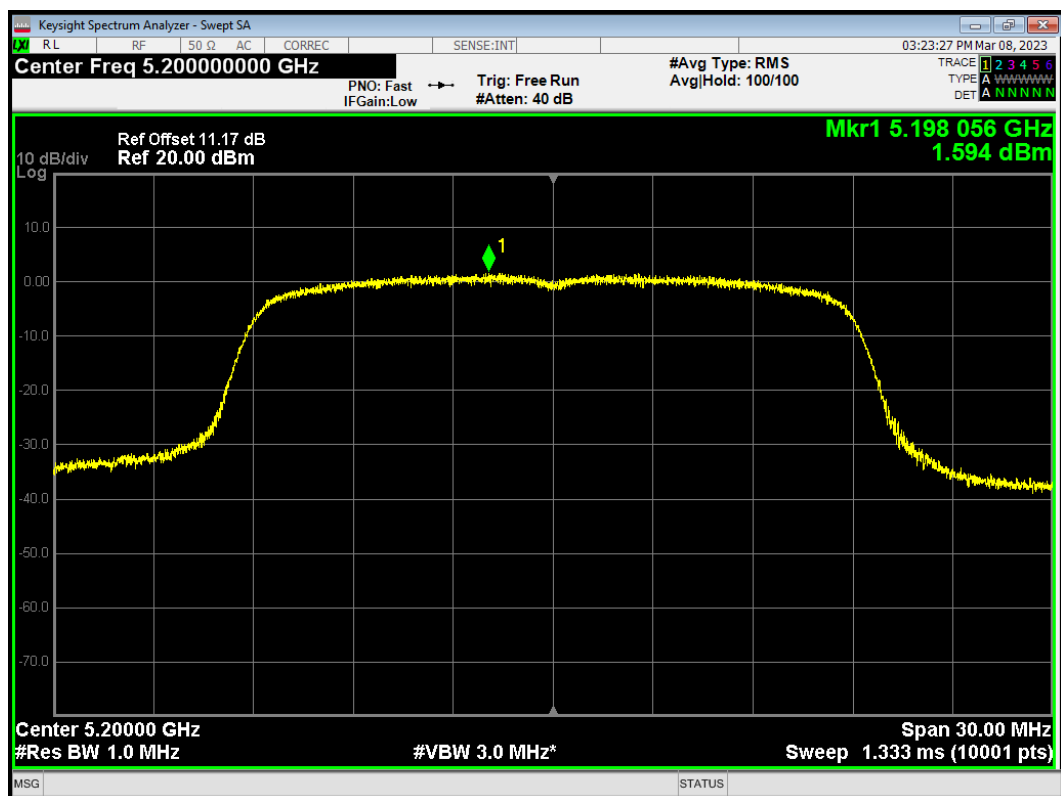
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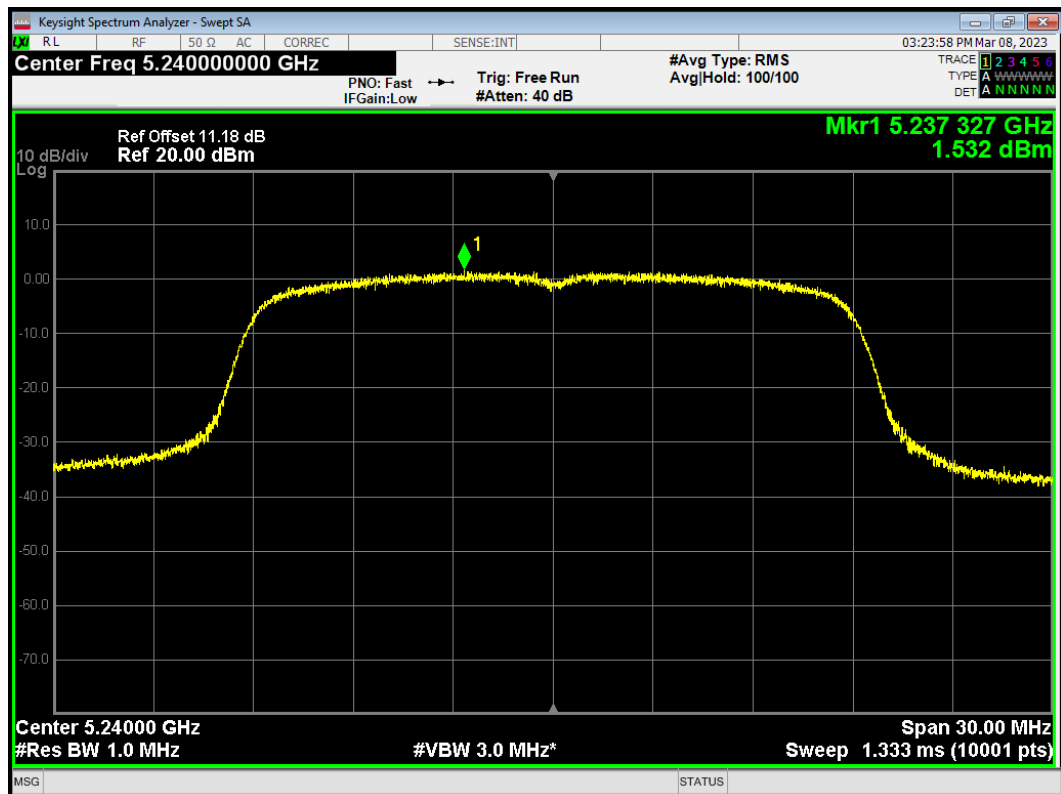
PSD 802.11n (HT20) 5180MHz



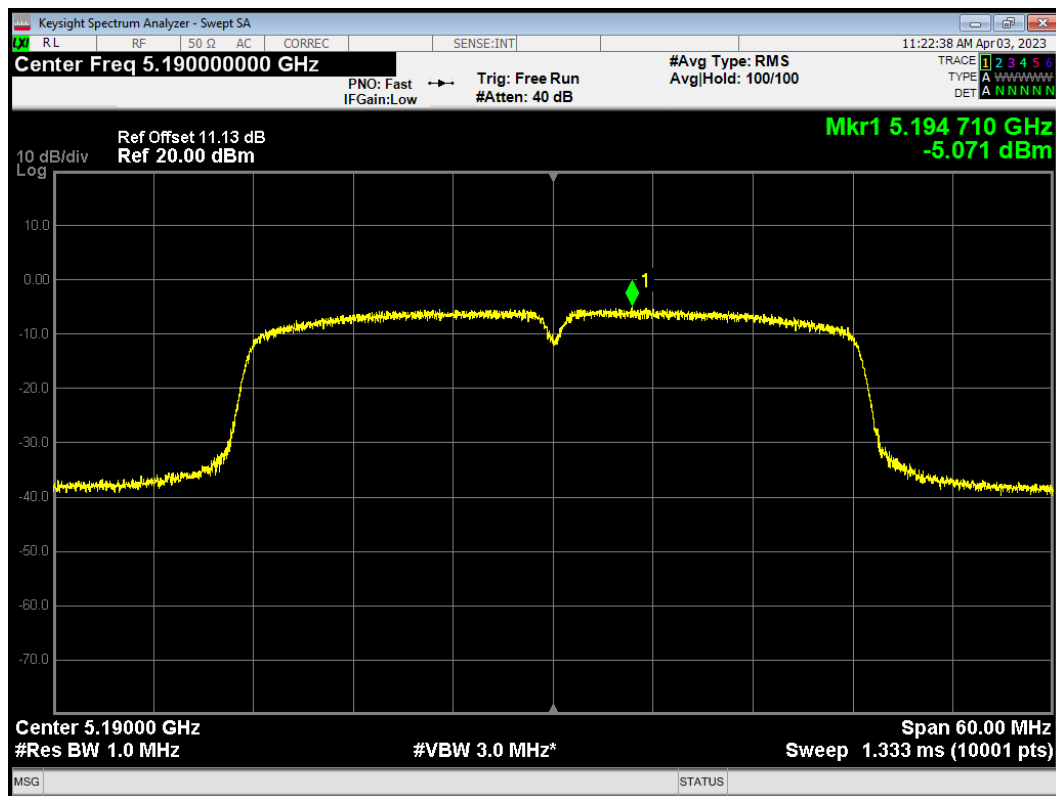
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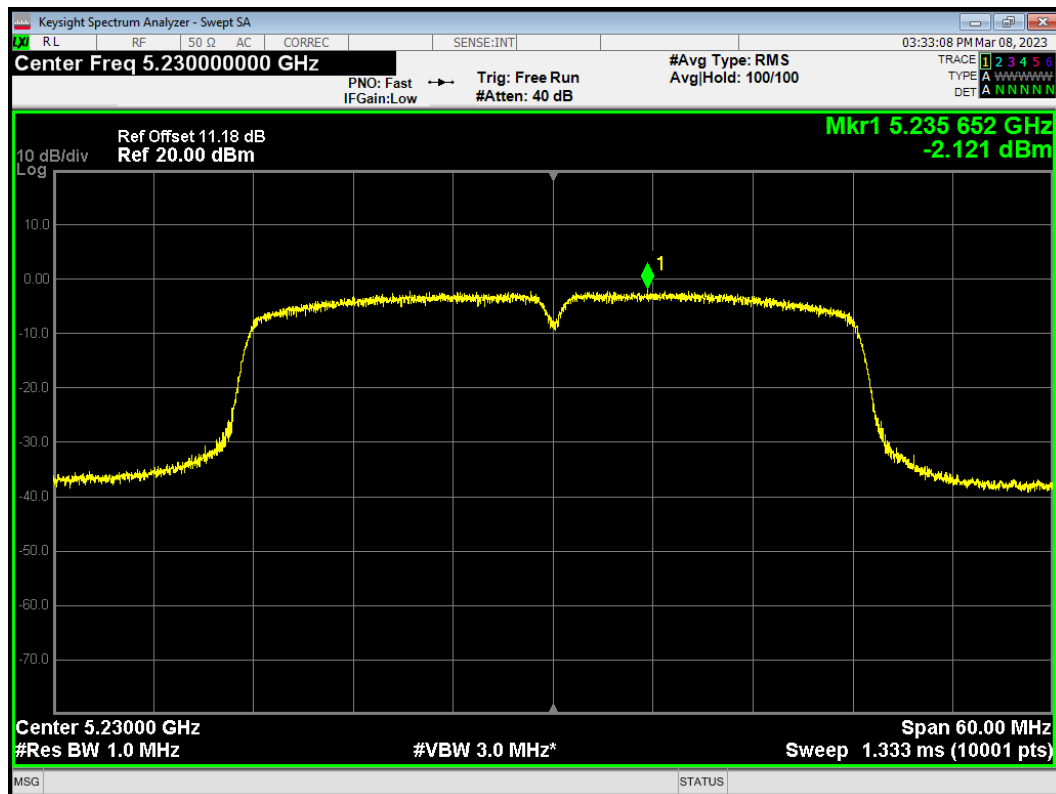
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PSD 802.11n (HT40) 5190MHz

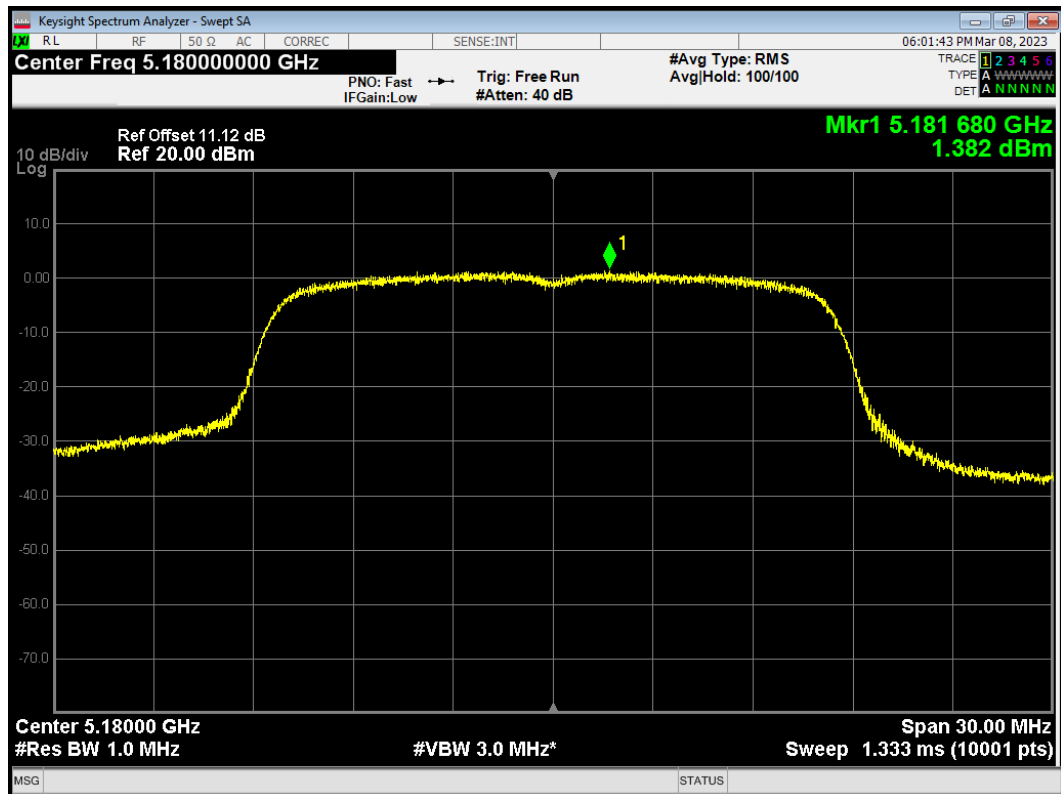


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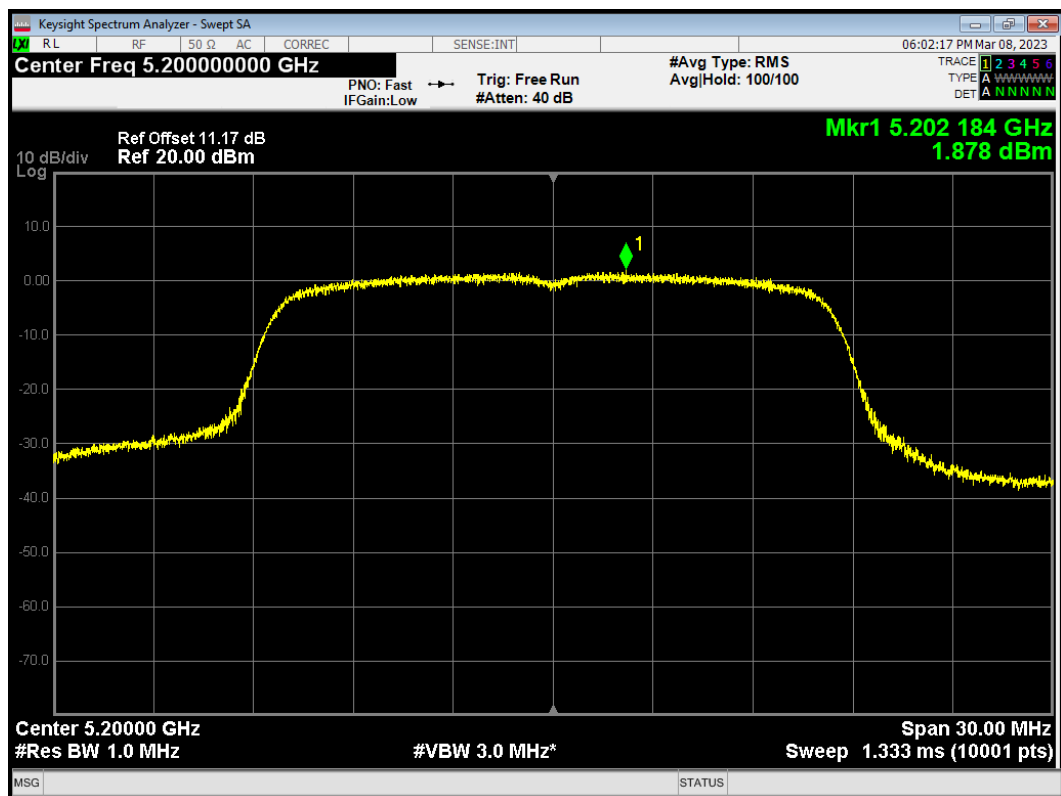


Antenna 2

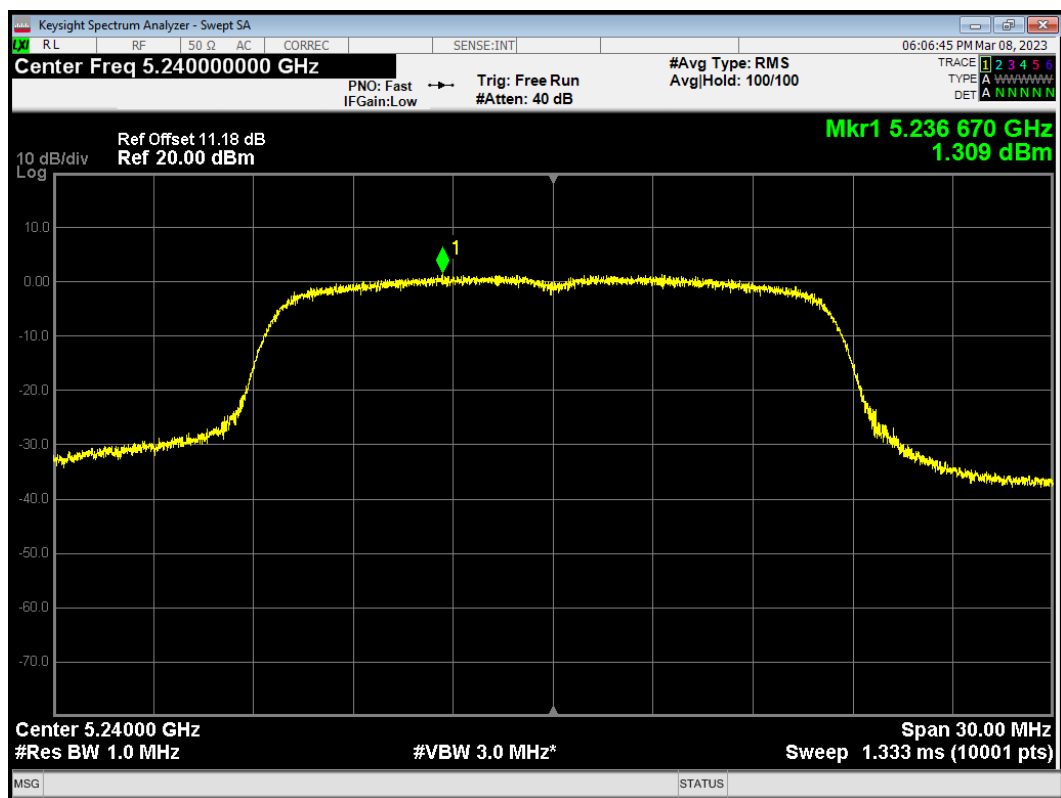
PSD 802.11a 5180MHz



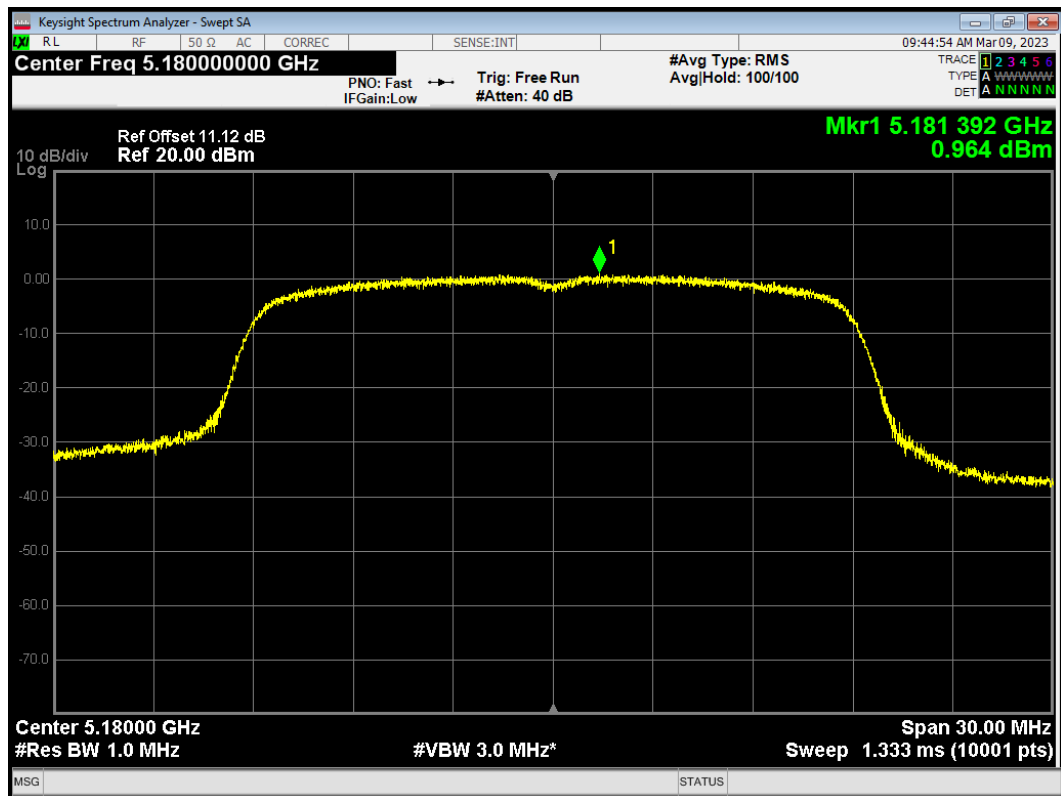
PSD 802.11a 5200MHz



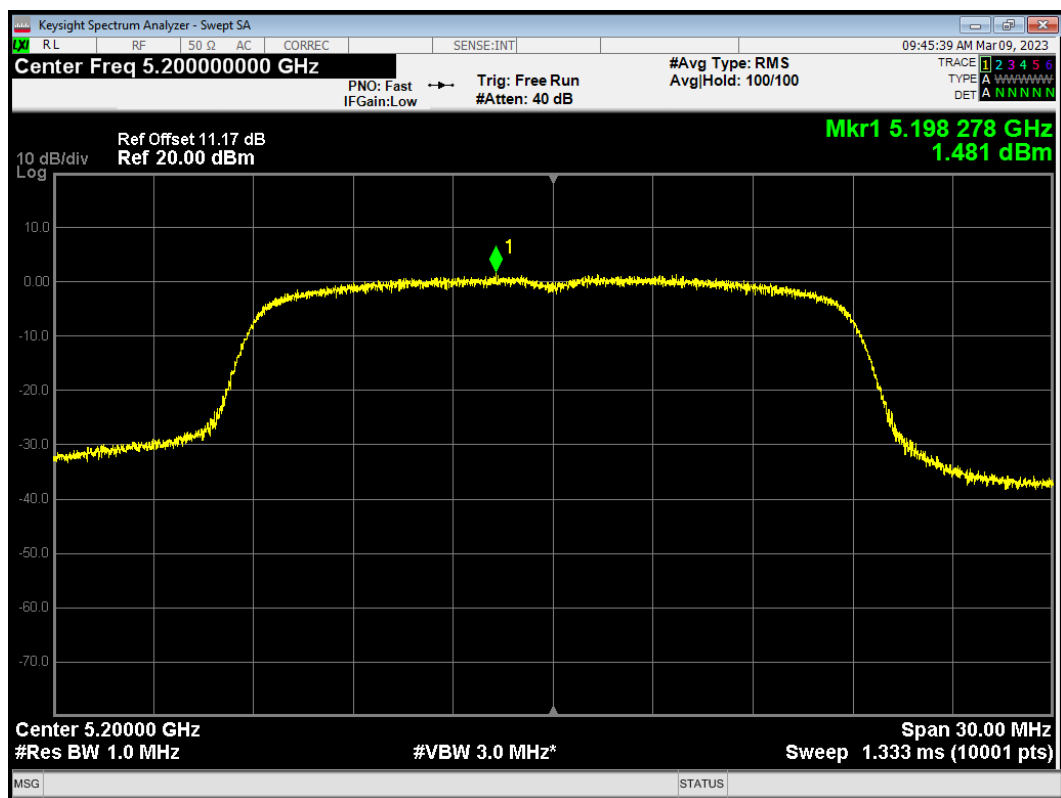
PSD 802.11a 5240MHz



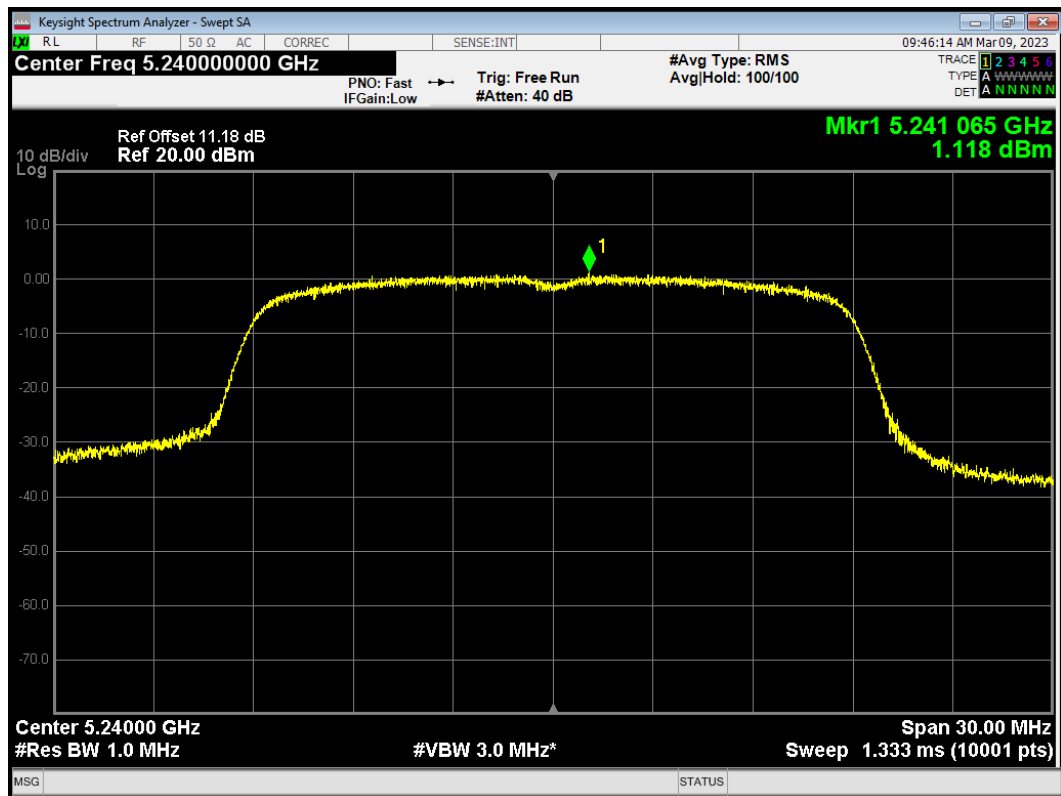
PSD 802.11ac (VHT20) 5180MHz



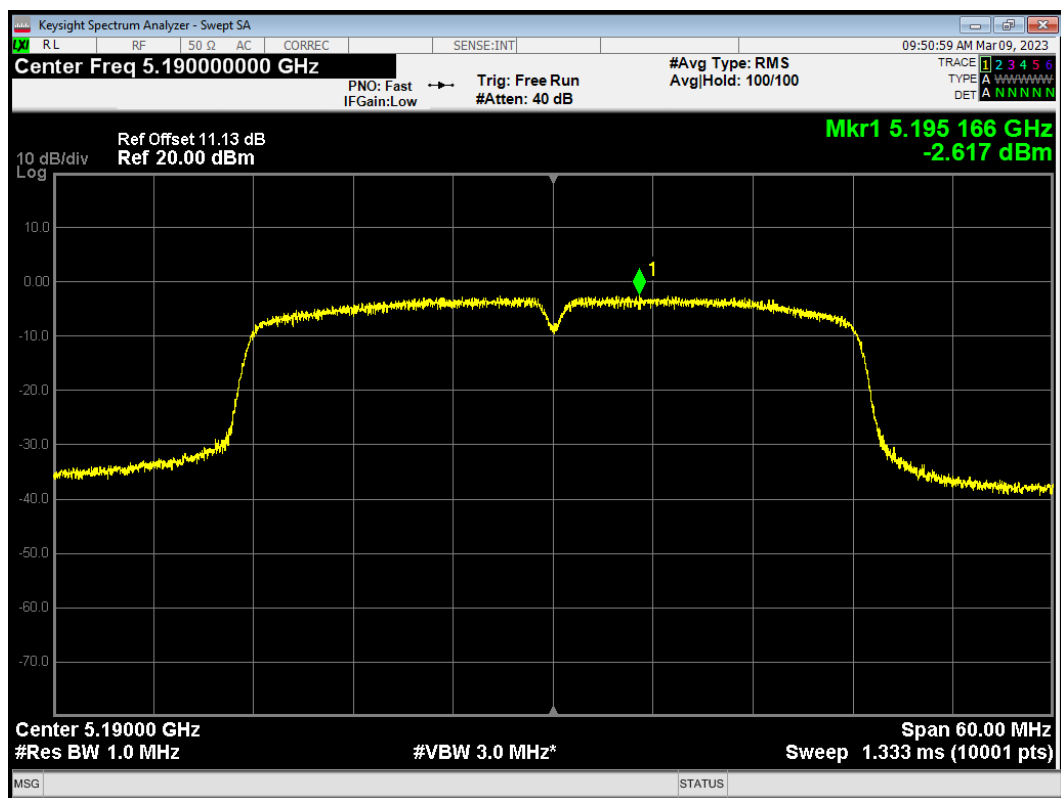
PSD 802.11ac (VHT20) 5200MHz



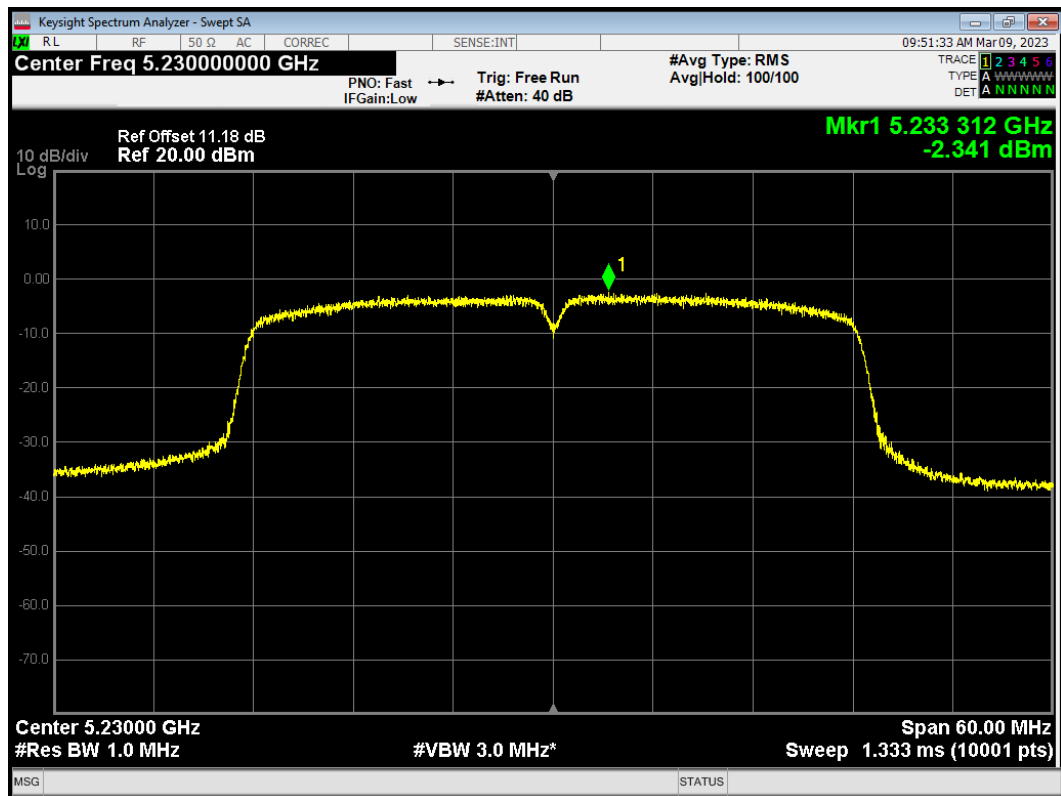
PSD 802.11ac (VHT20) 5240MHz



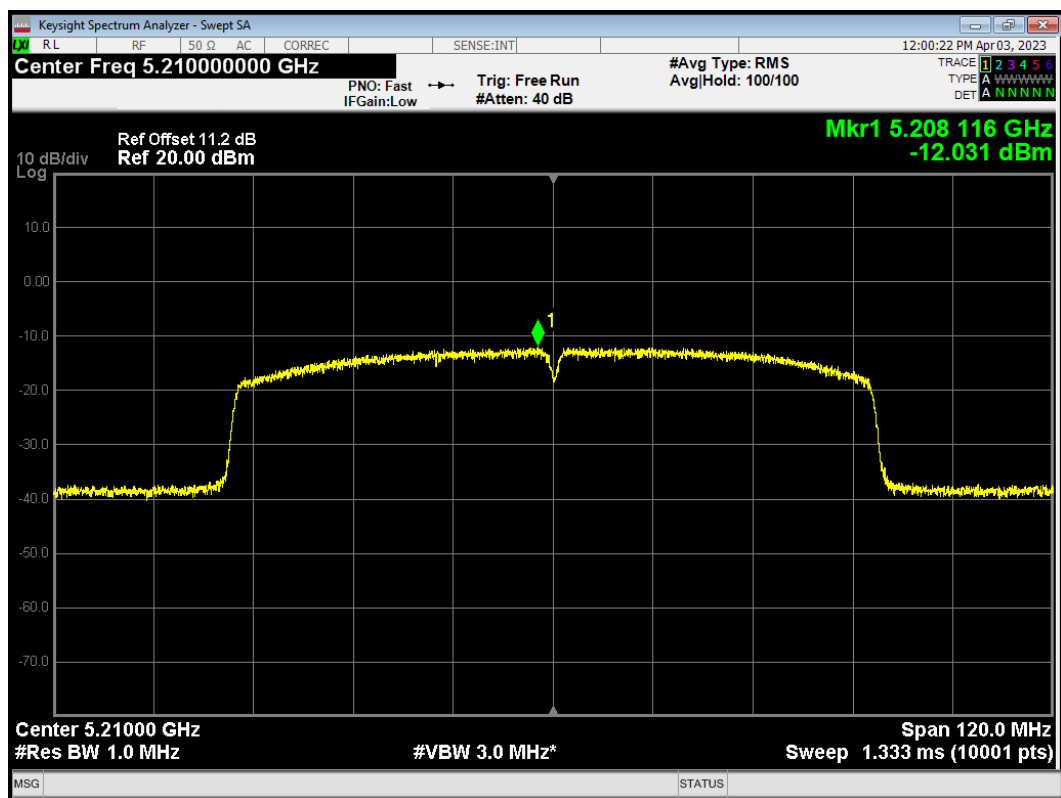
PSD 802.11ac (VHT40) 5190MHz



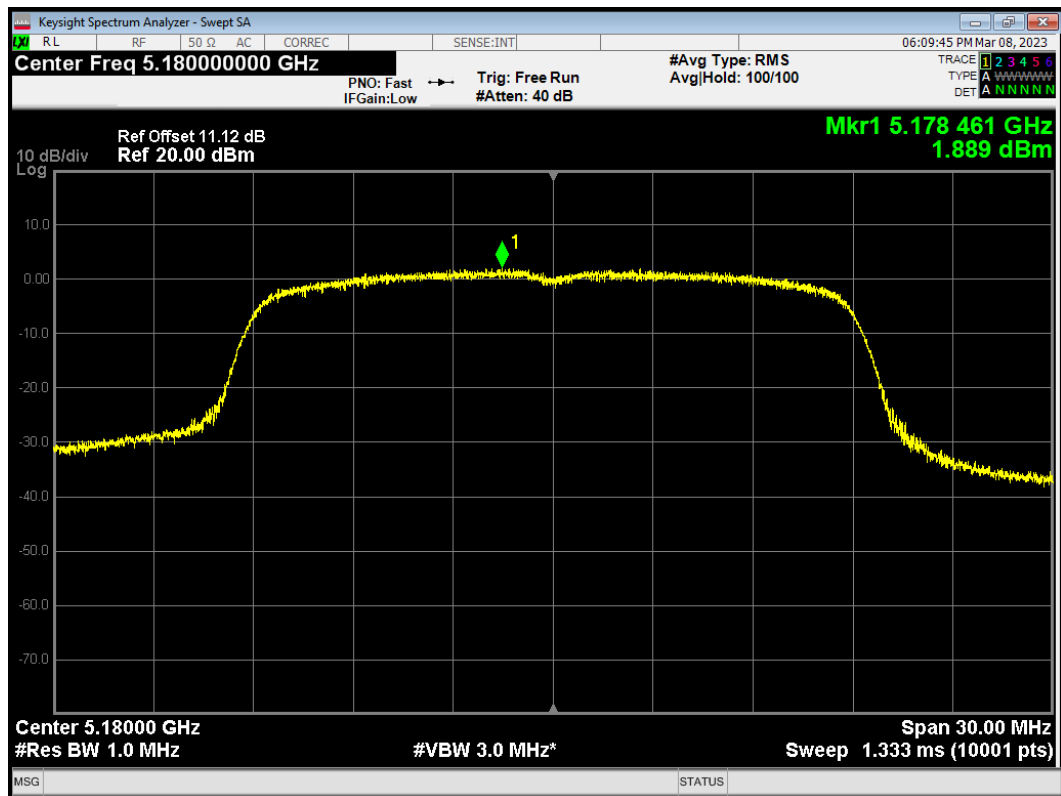
PSD 802.11ac (VHT40) 5230MHz



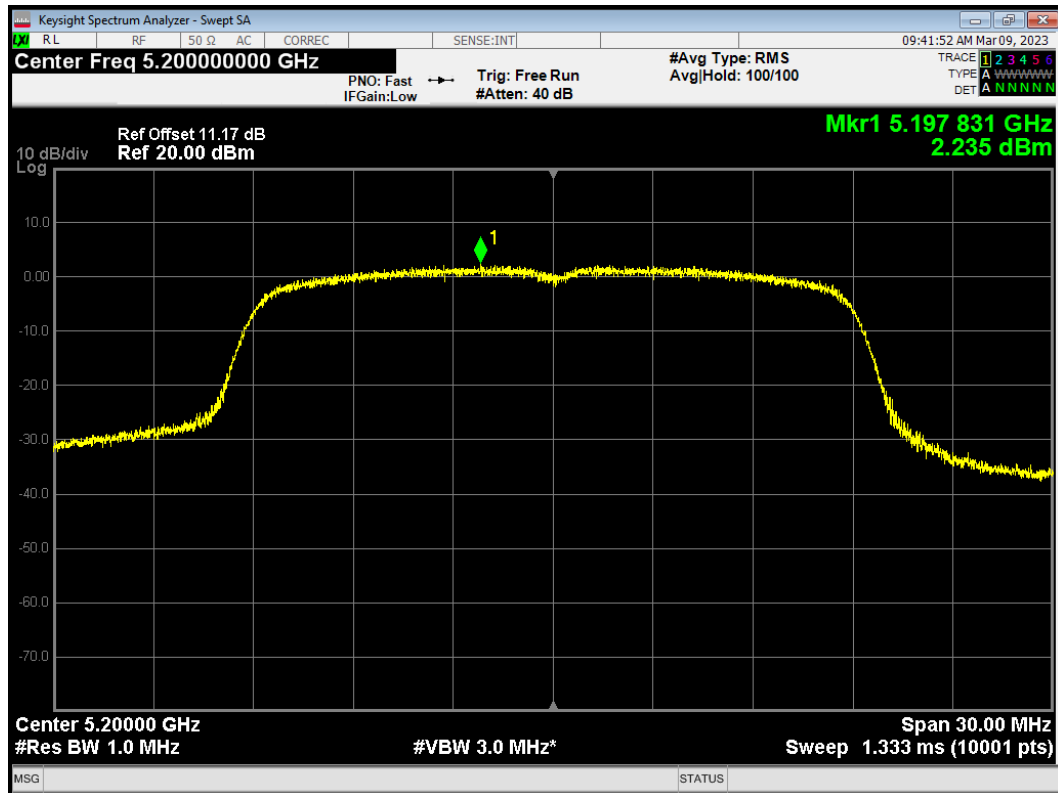
PSD 802.11ac (VHT80) 5210MHz



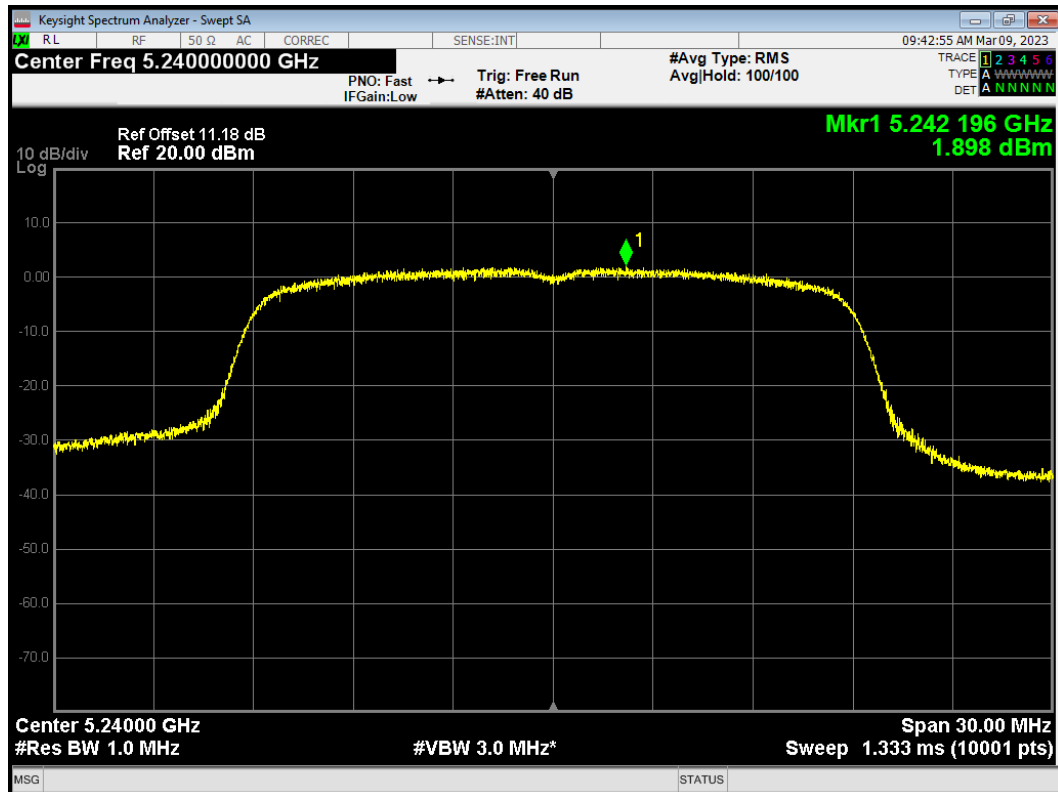
PSD 802.11n (HT20) 5180MHz



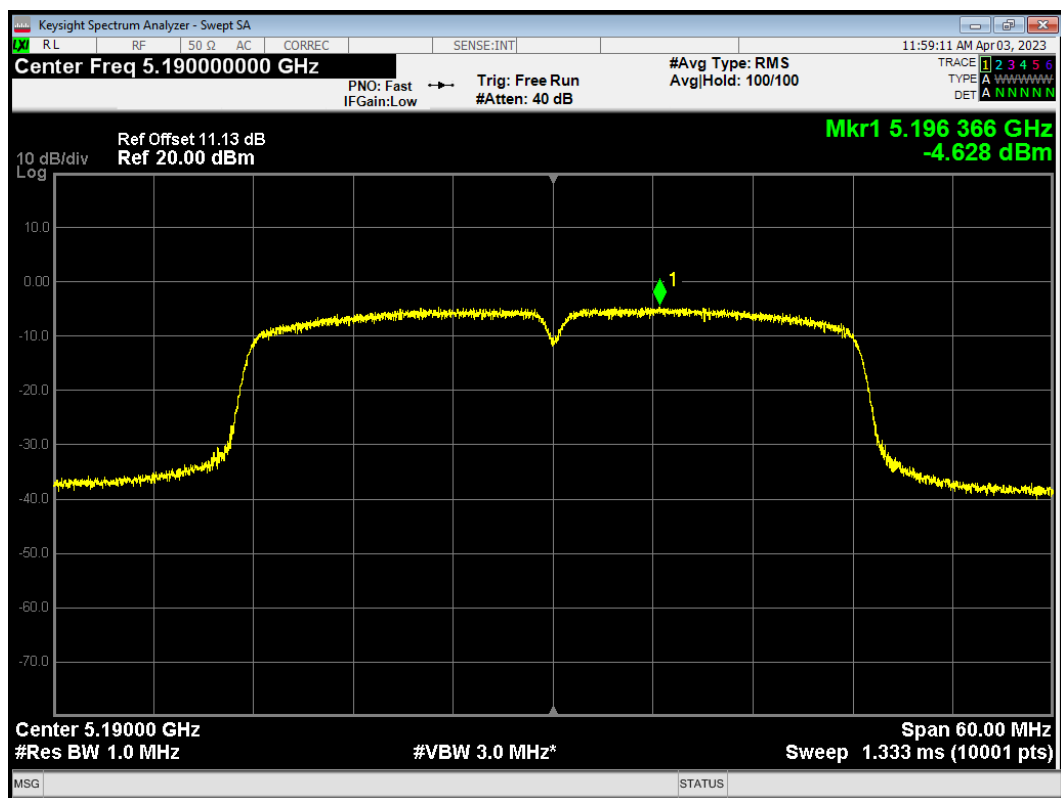
PSD 802.11n (HT20) 5200MHz



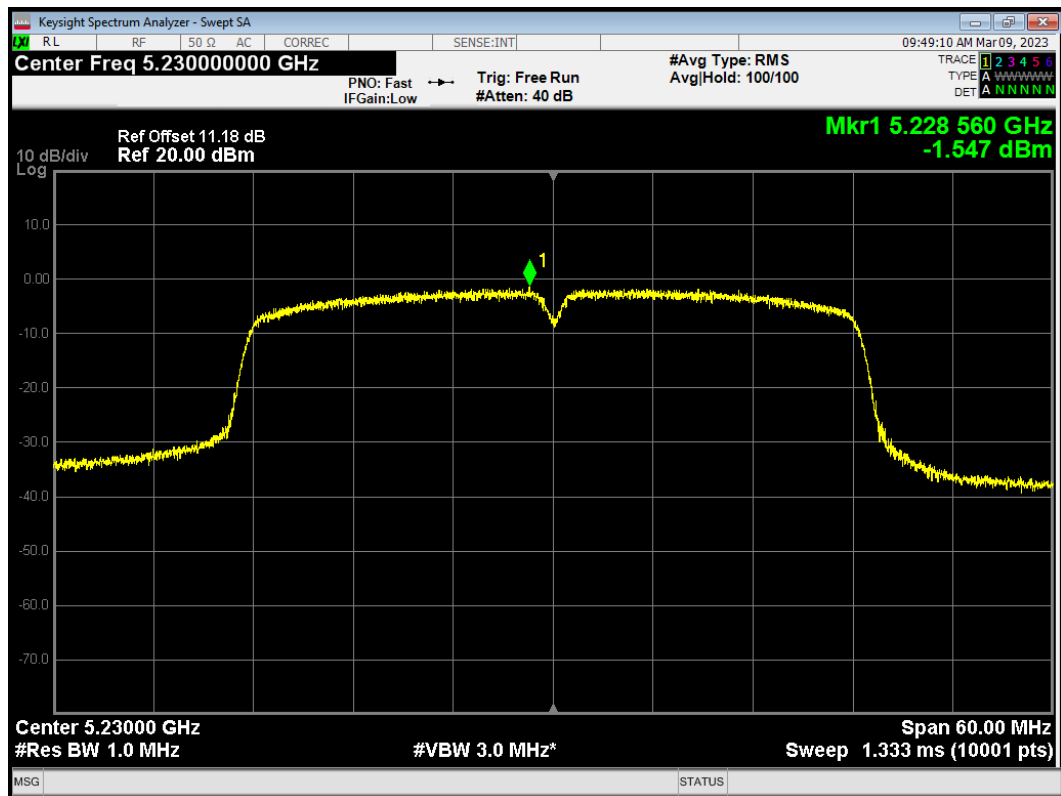
PSD 802.11n (HT20) 5240MHz



PSD 802.11n (HT40) 5190MHz



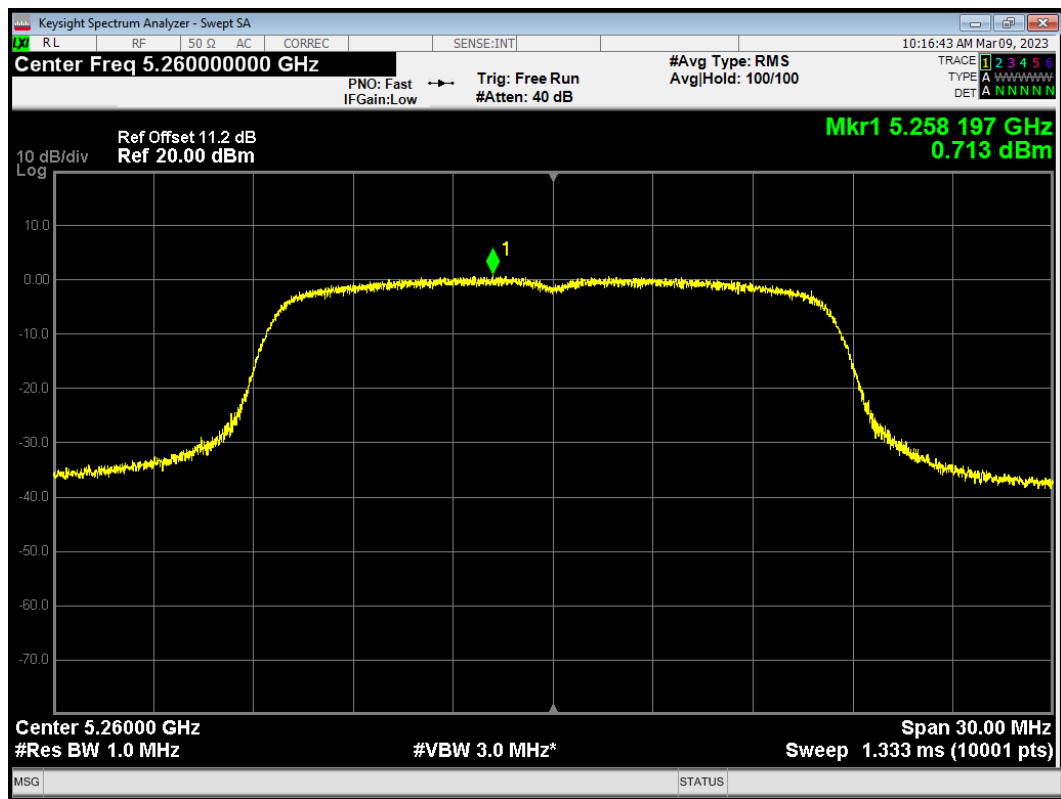
PSD 802.11n (HT40) 5230MHz



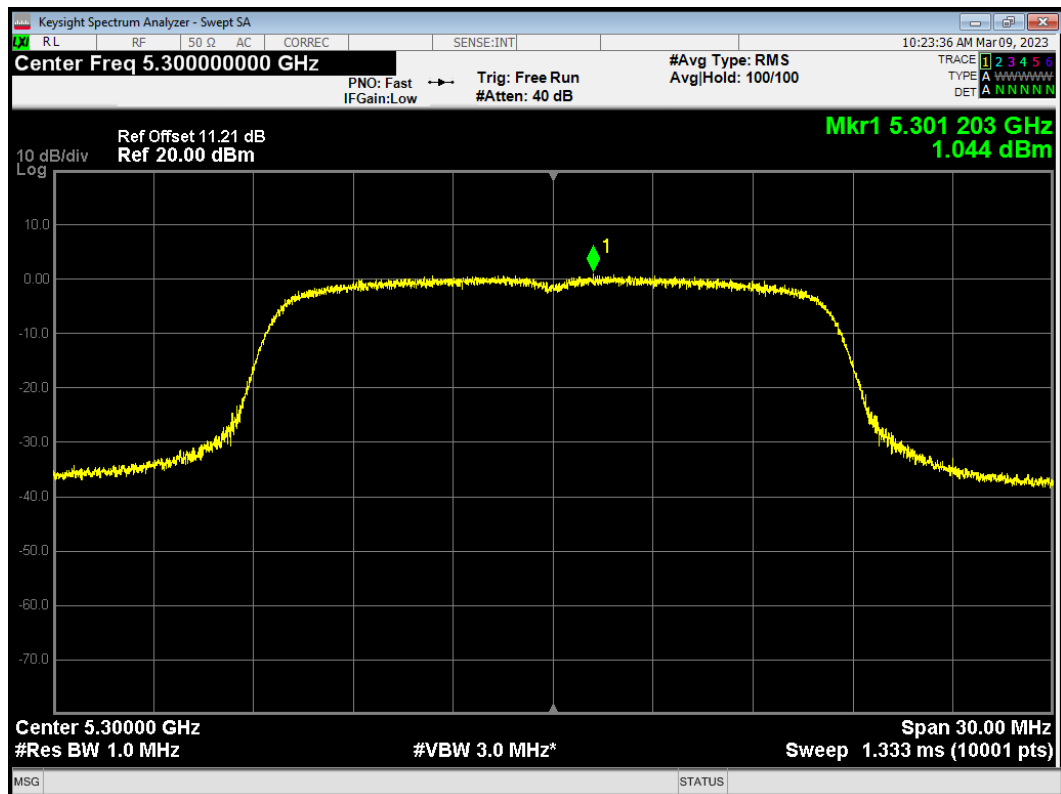
U-NII-2A

Antenna 1

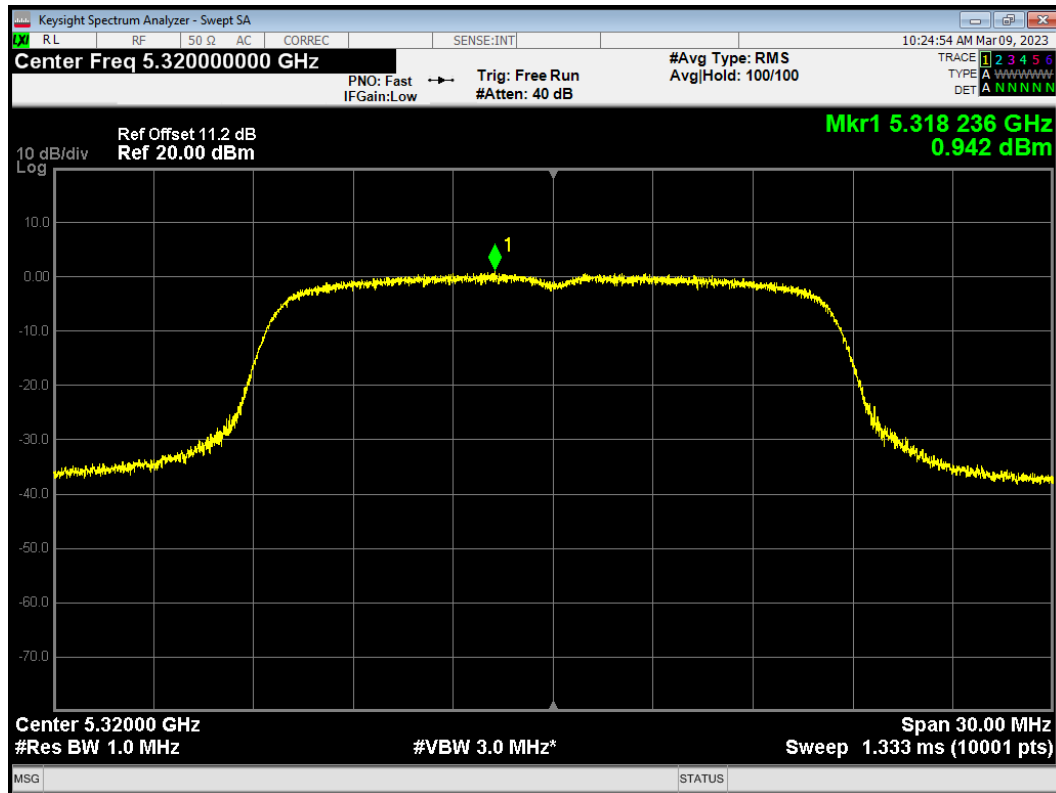
PSD 802.11a 5260MHz



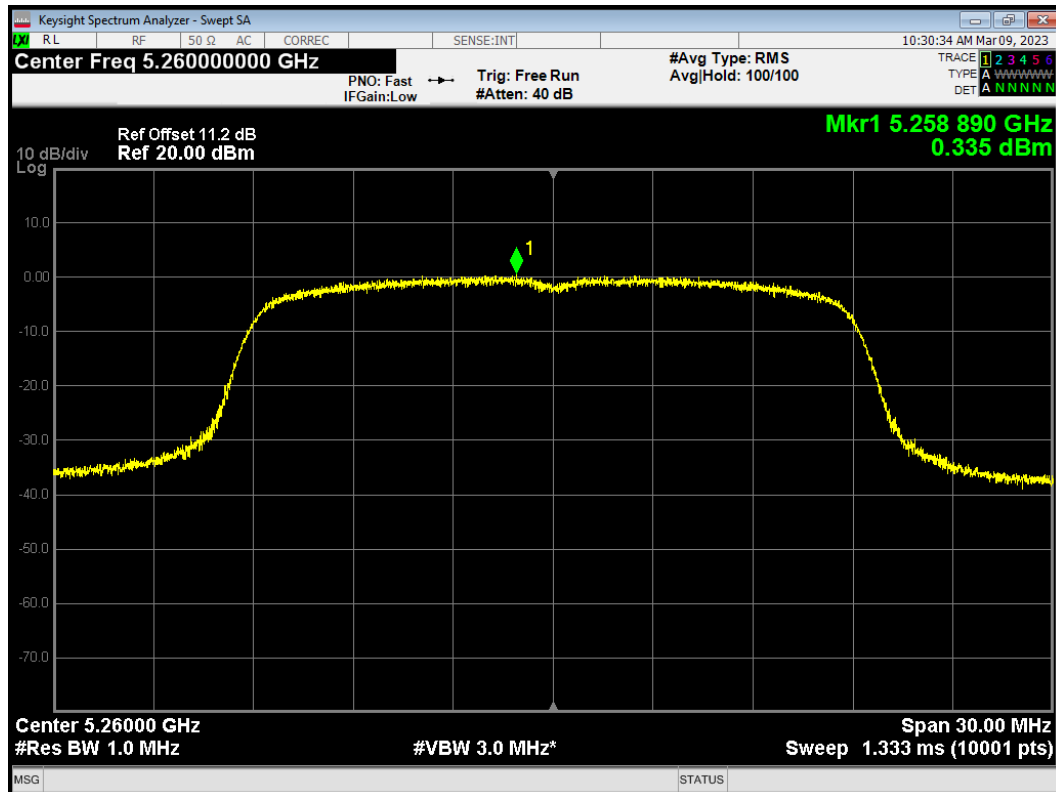
PSD 802.11a 5300MHz



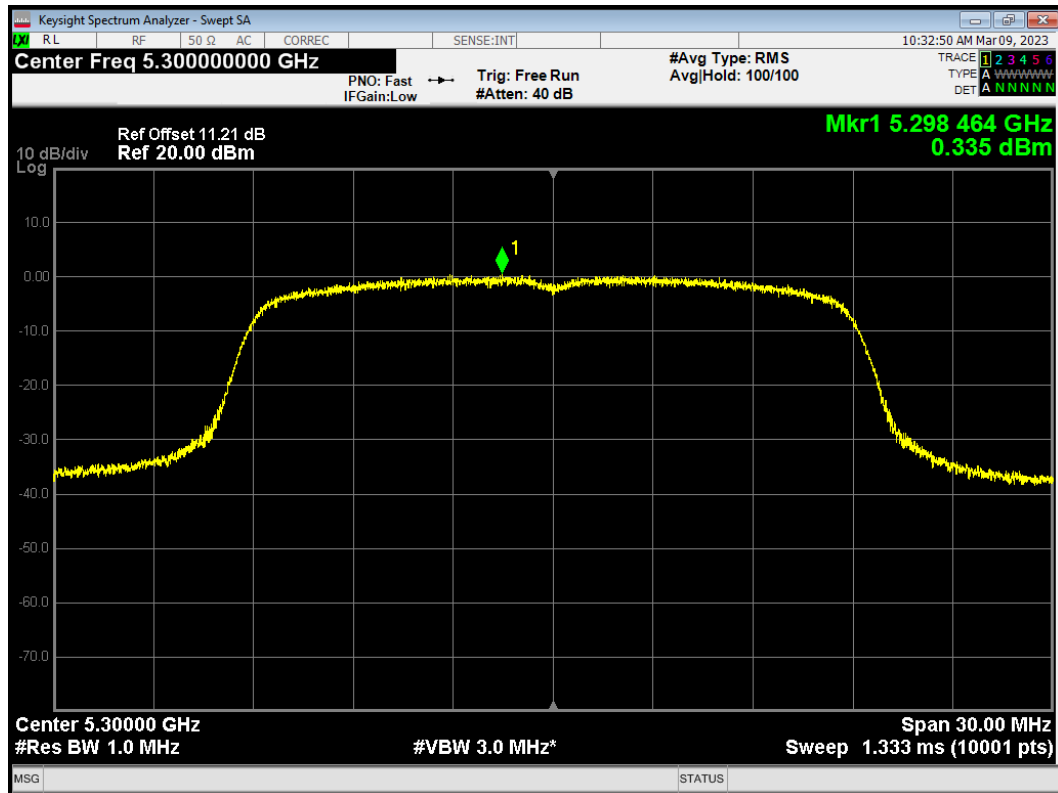
PSD 802.11a 5320MHz



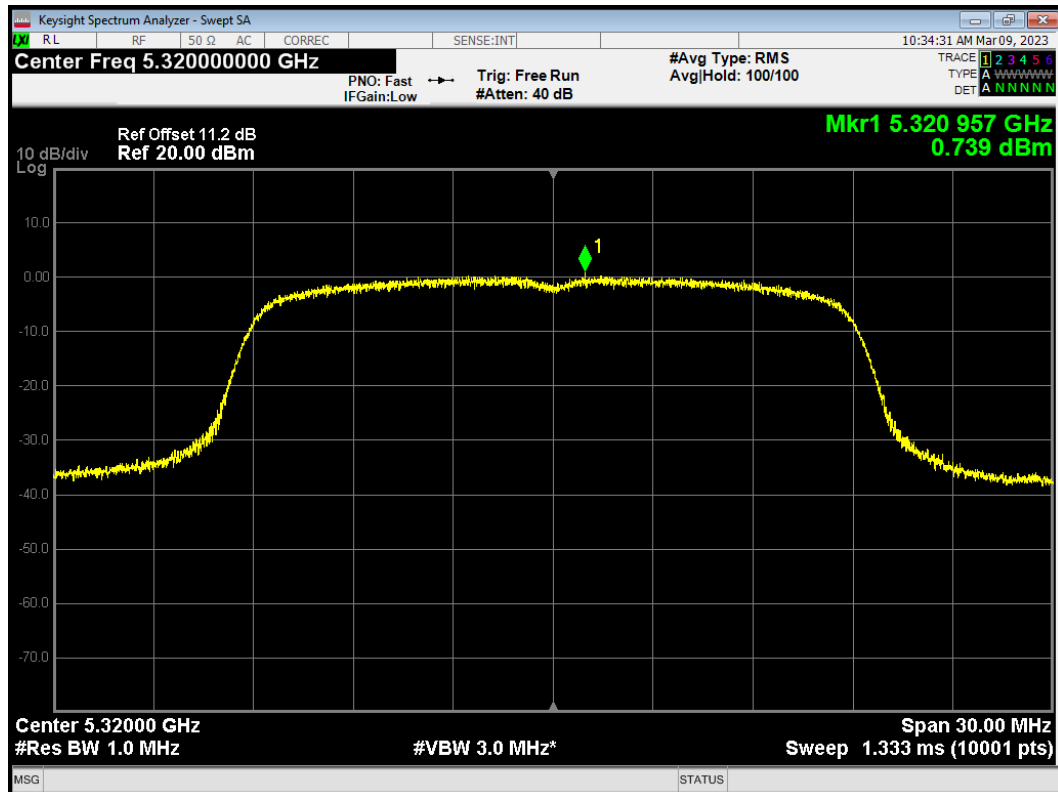
PSD 802.11ac (VHT20) 5260MHz



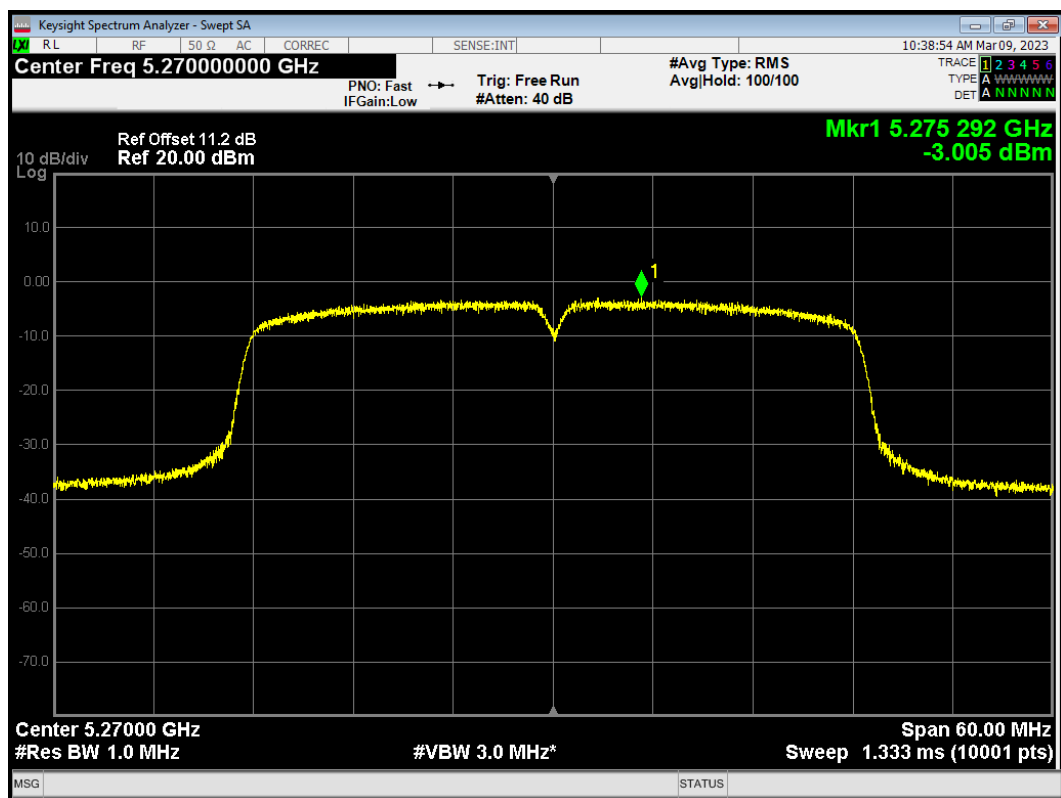
PSD 802.11ac (VHT20) 5300MHz



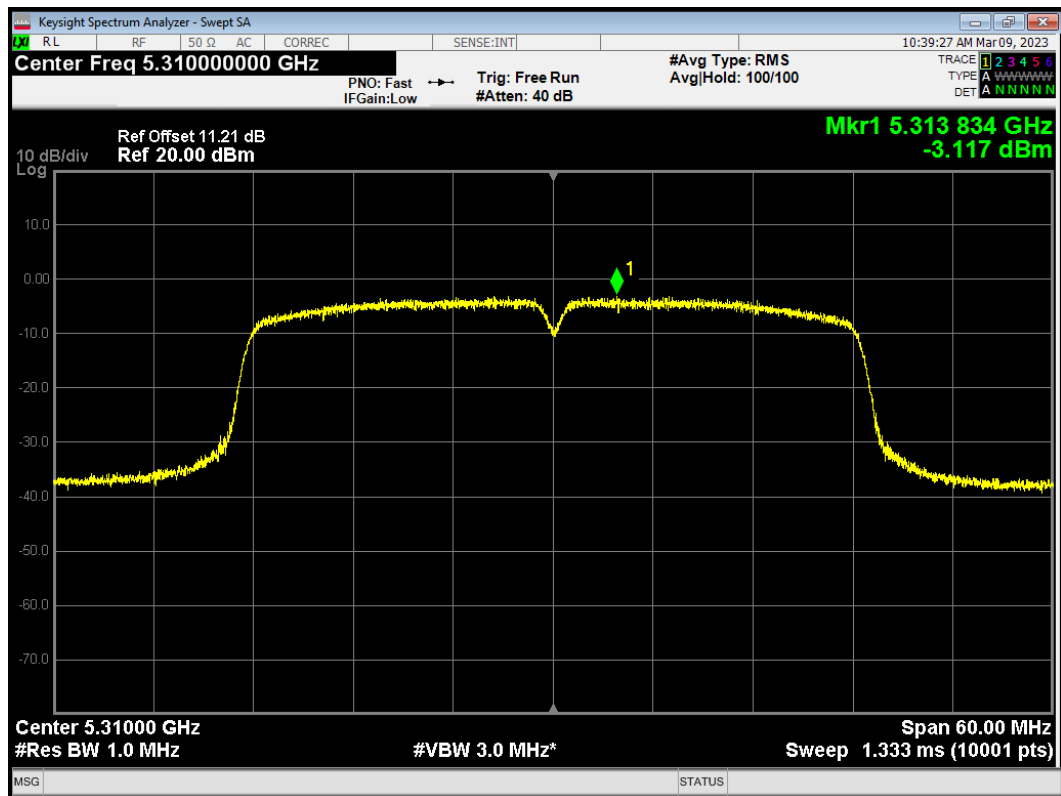
PSD 802.11ac (VHT20) 5320MHz



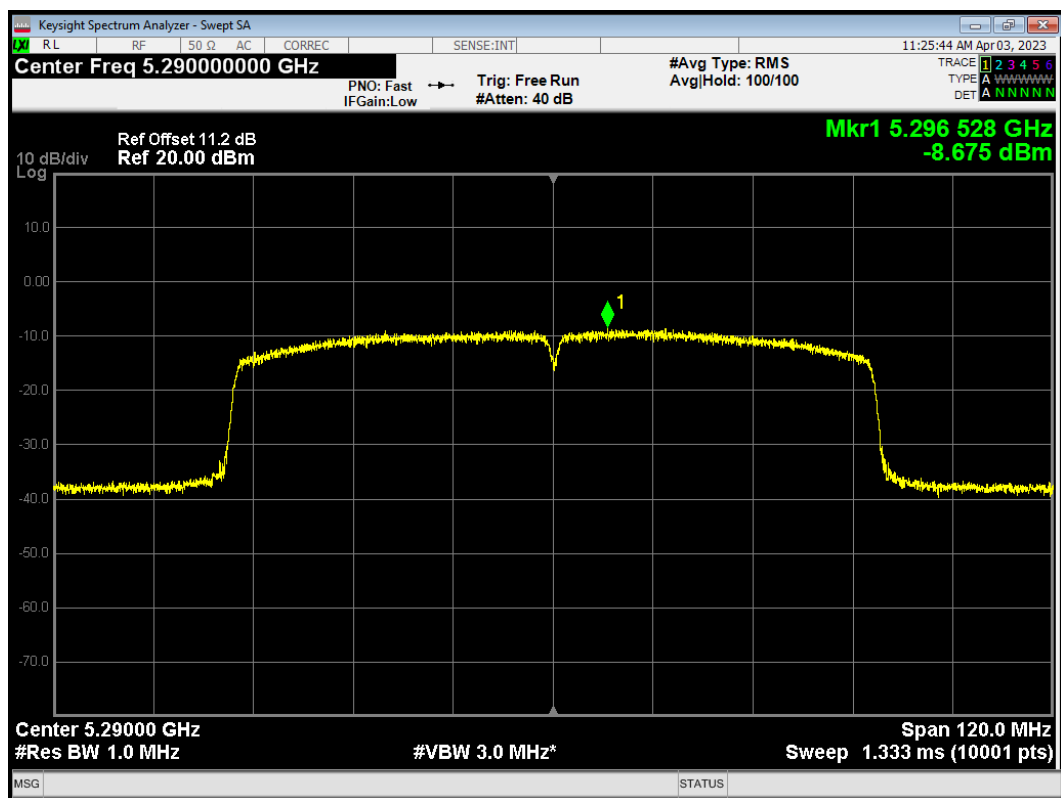
PSD 802.11ac (VHT40) 5270MHz



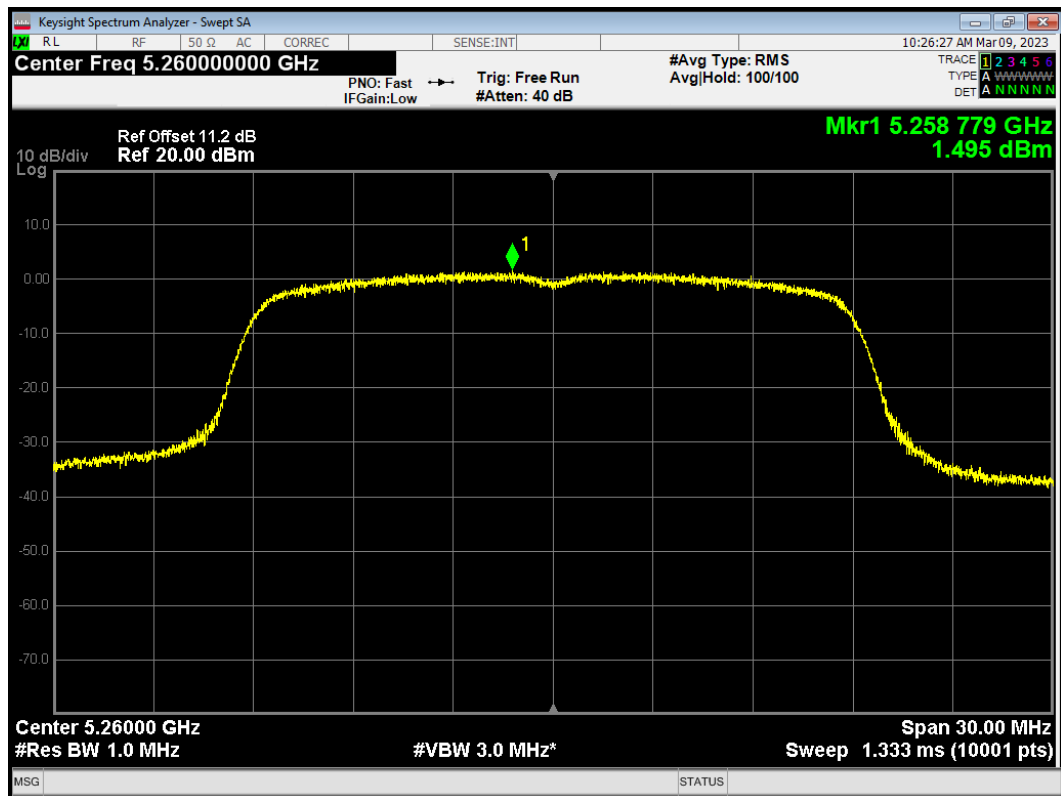
PSD 802.11ac (VHT40) 5310MHz



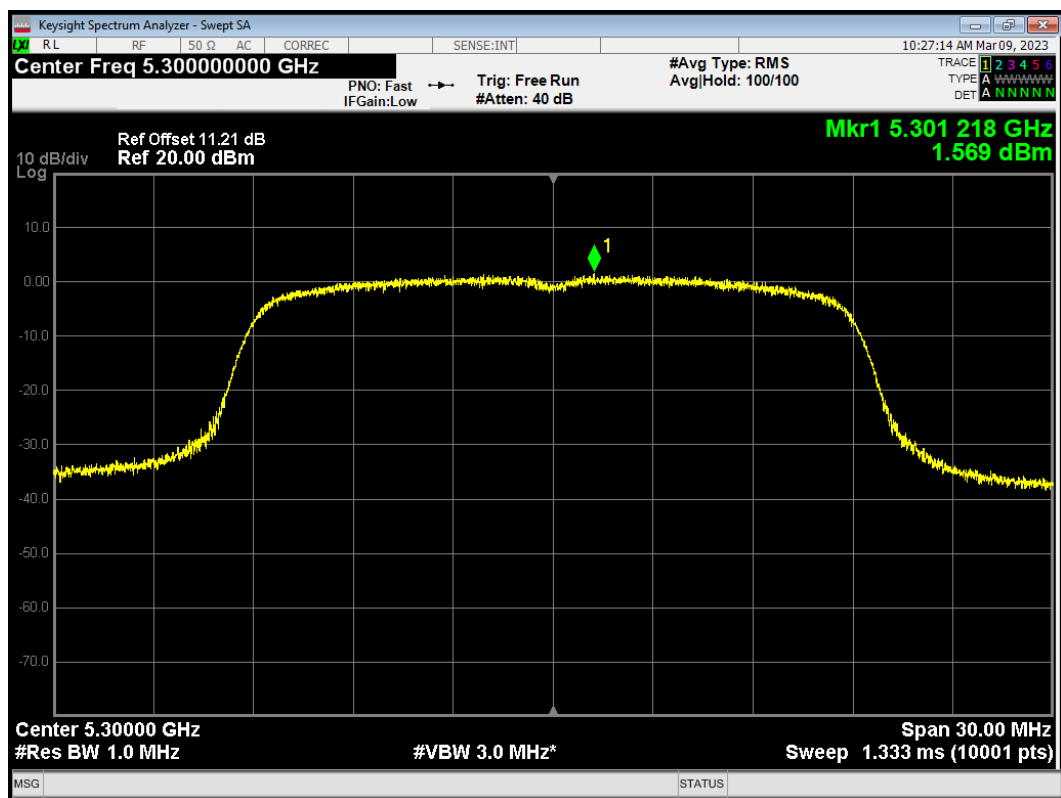
PSD 802.11ac (VHT80) 5290MHz



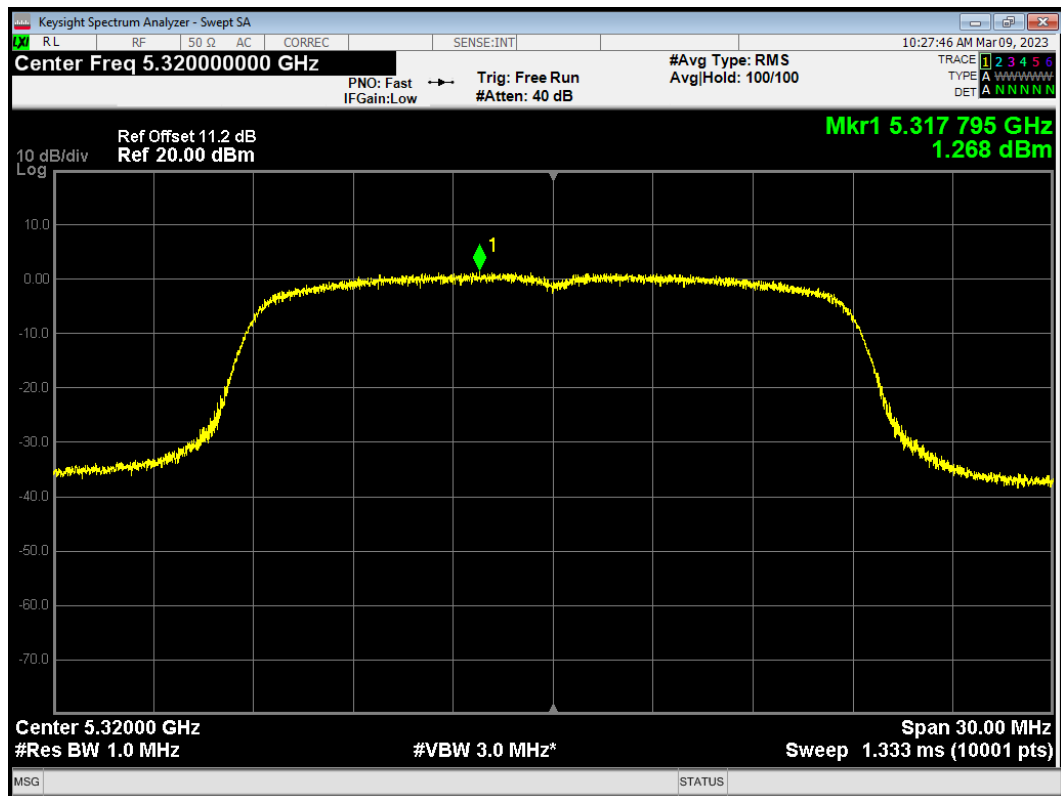
PSD 802.11n (HT20) 5260MHz



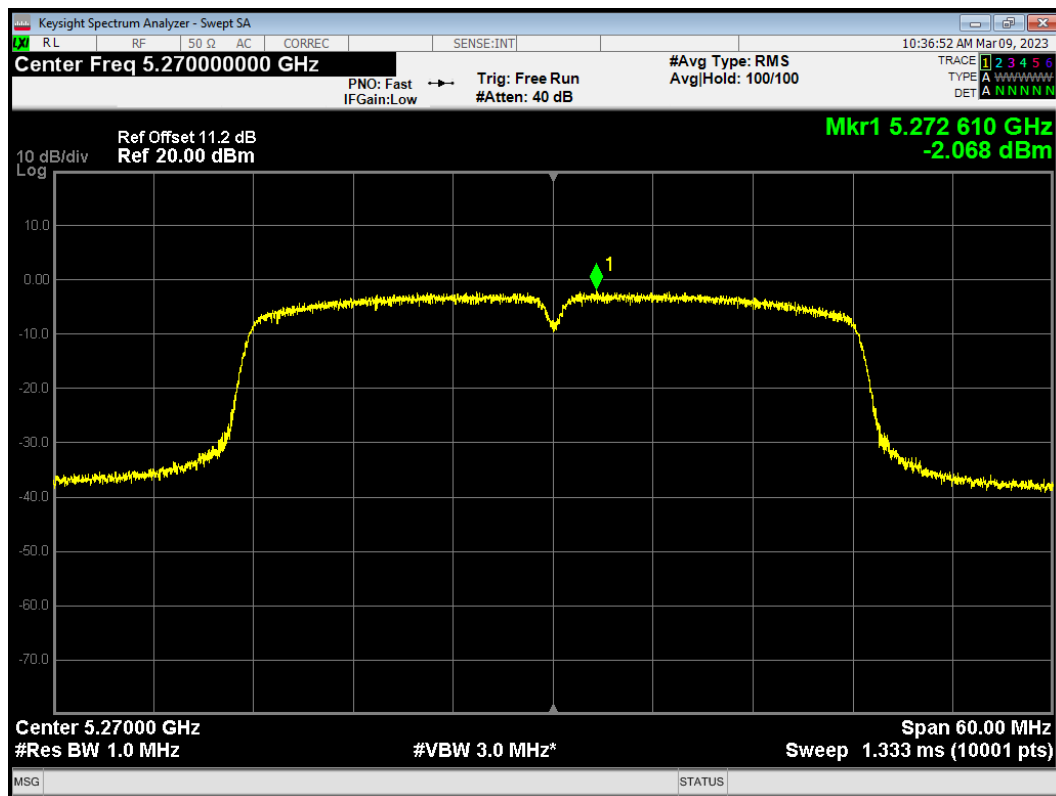
PSD 802.11n (HT20) 5300MHz



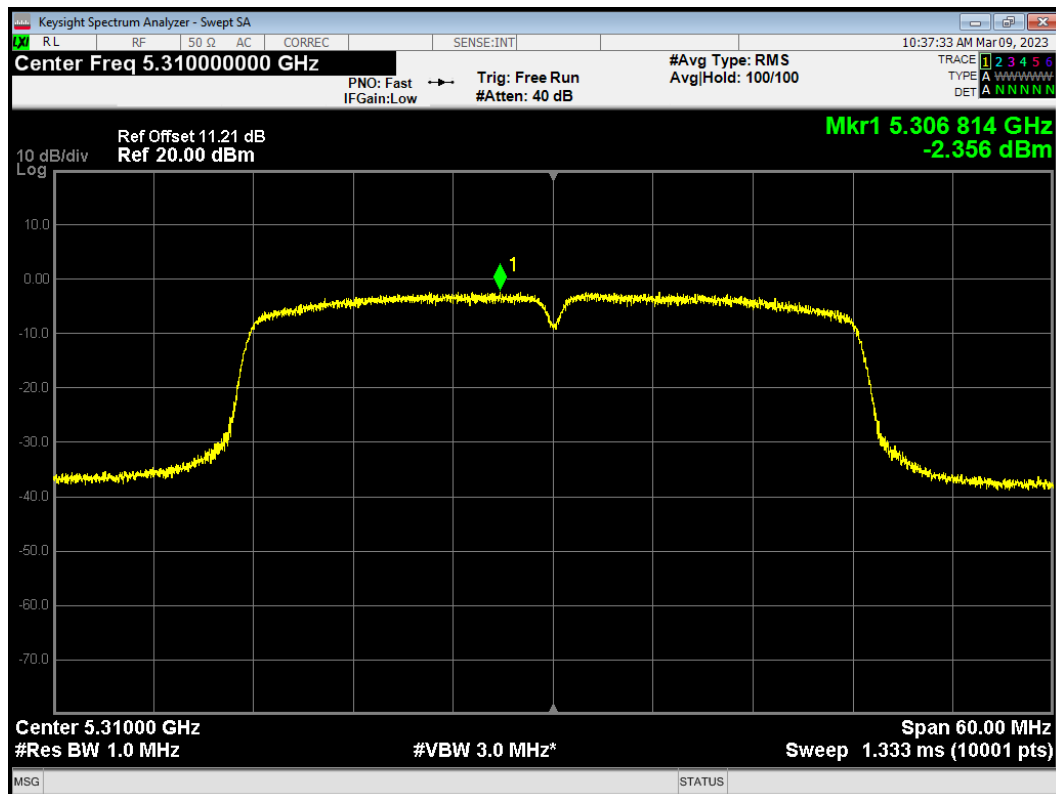
PSD 802.11n (HT20) 5320MHz



PSD 802.11n (HT40) 5270MHz

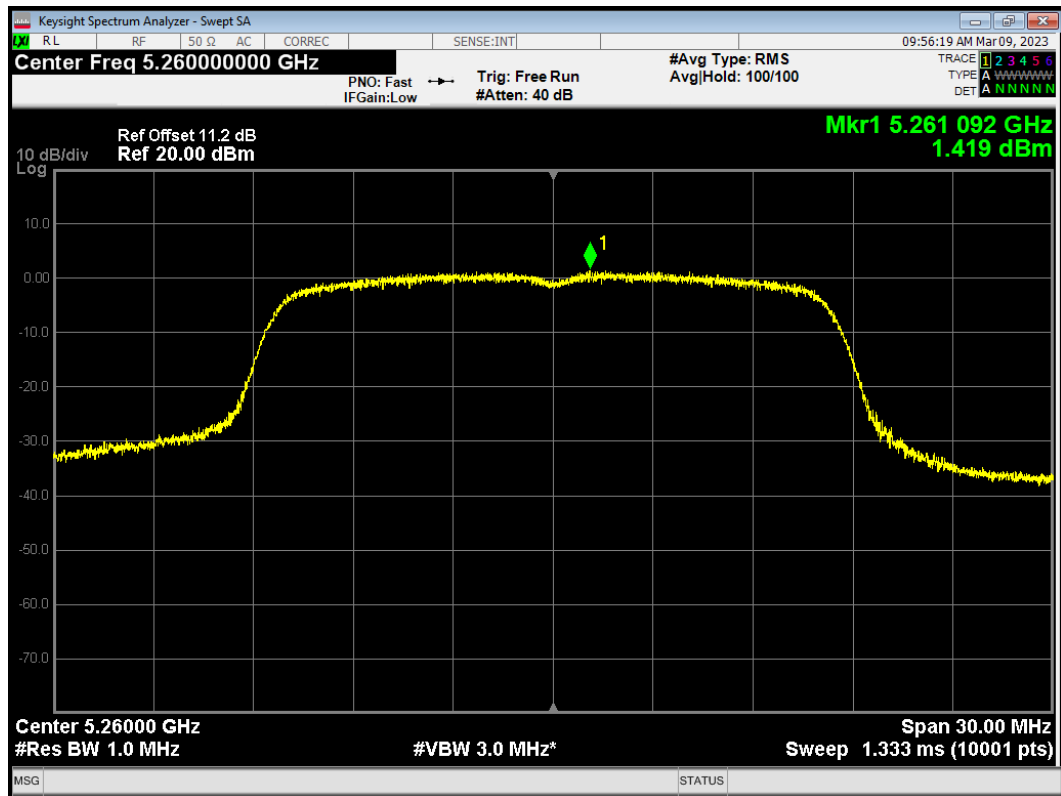


PSD 802.11n (HT40) 5310MHz

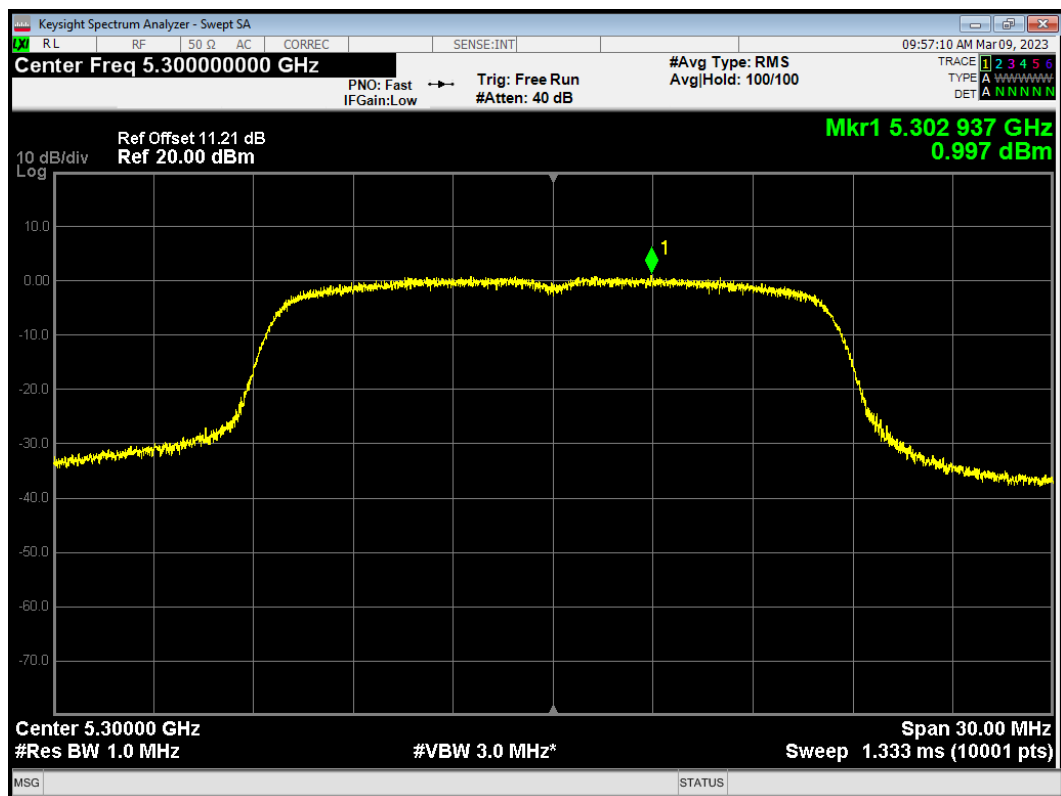


Antenna 2

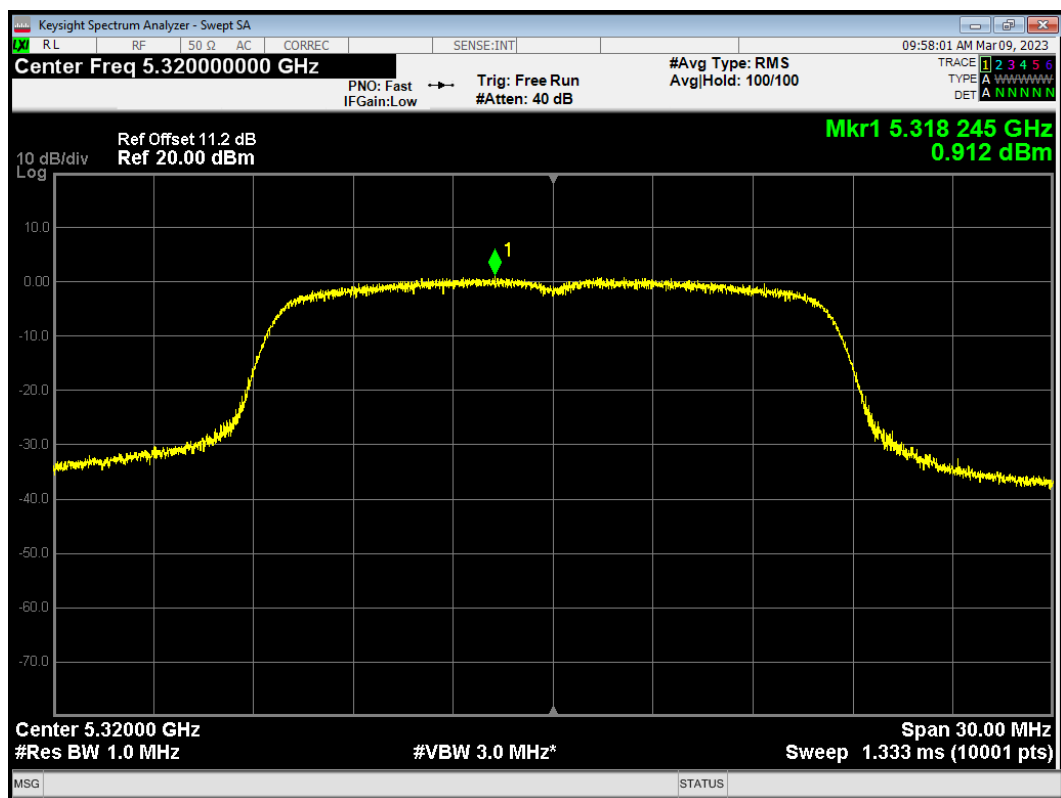
PSD 802.11a 5260MHz



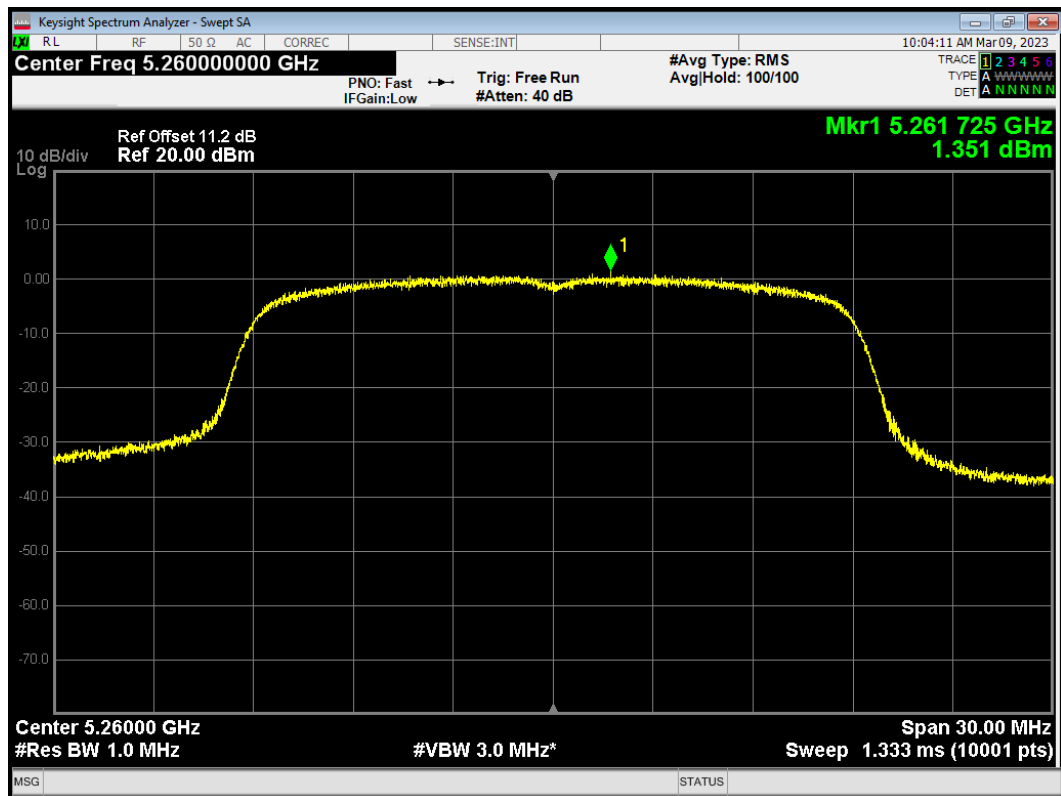
PSD 802.11a 5300MHz



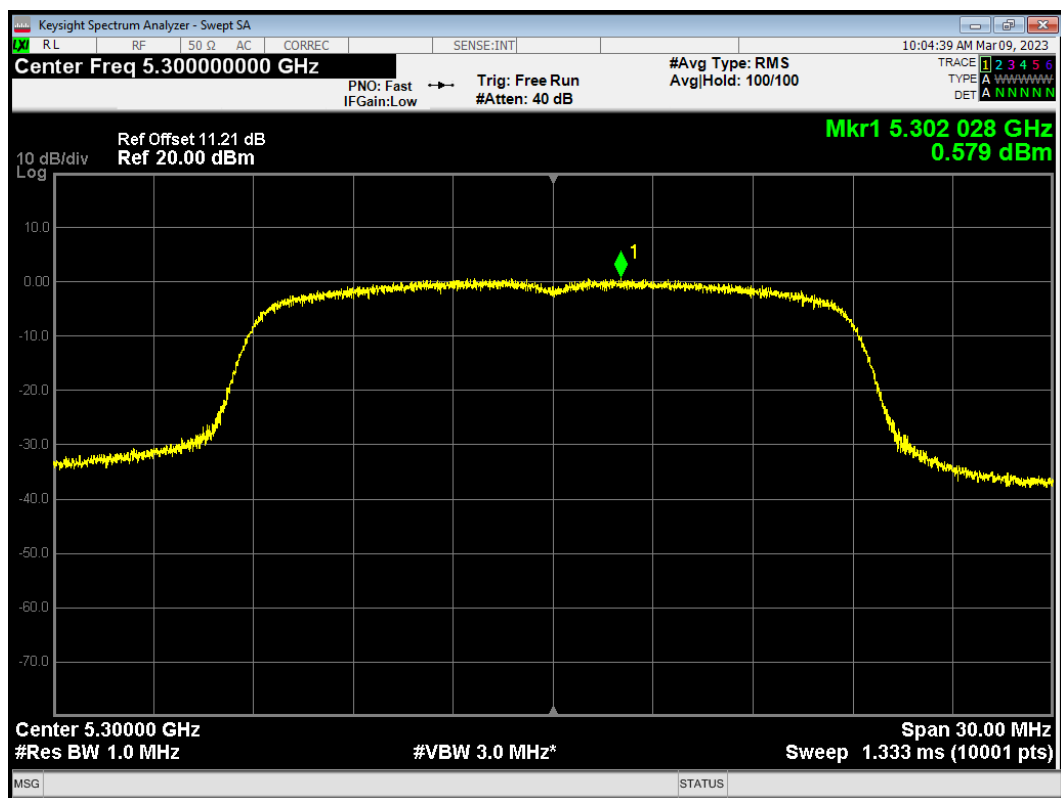
PSD 802.11a 5320MHz



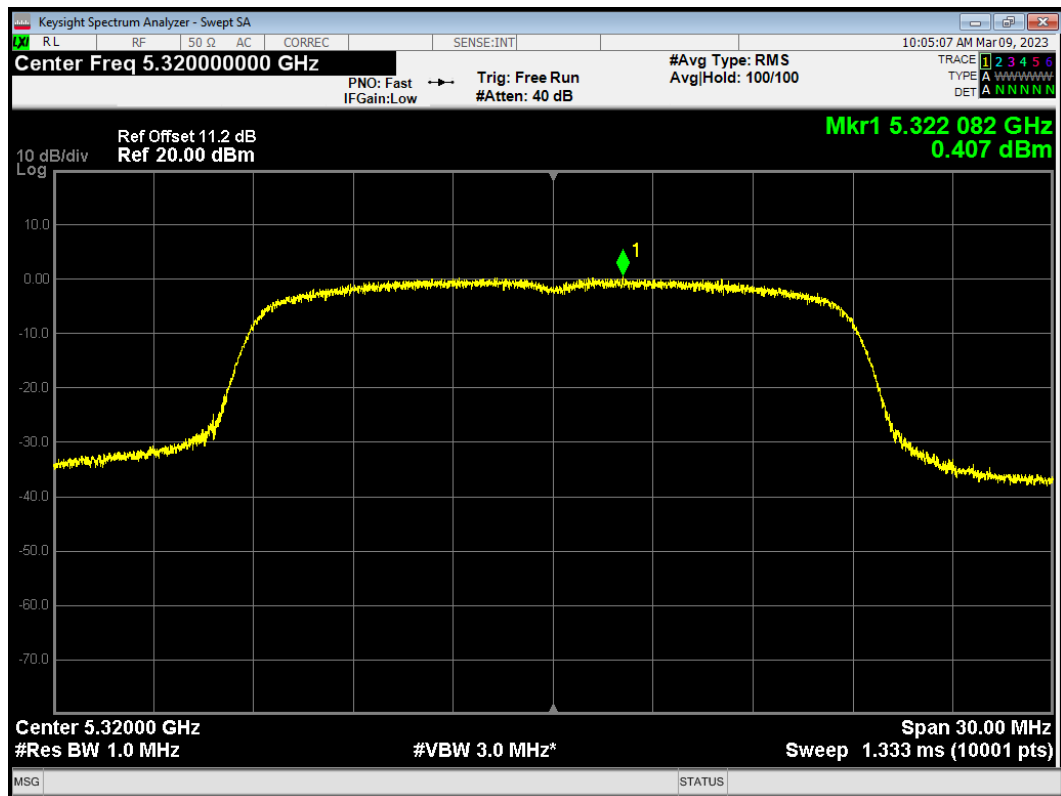
PSD 802.11ac (VHT20) 5260MHz



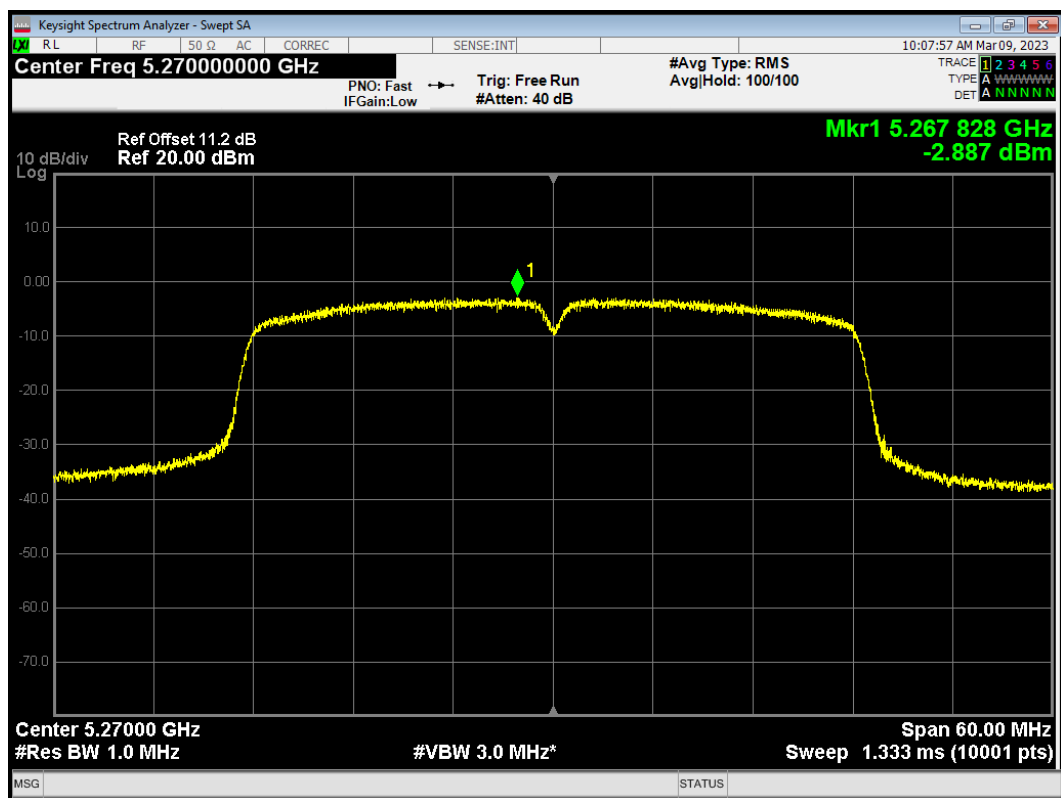
PSD 802.11ac (VHT20) 5300MHz



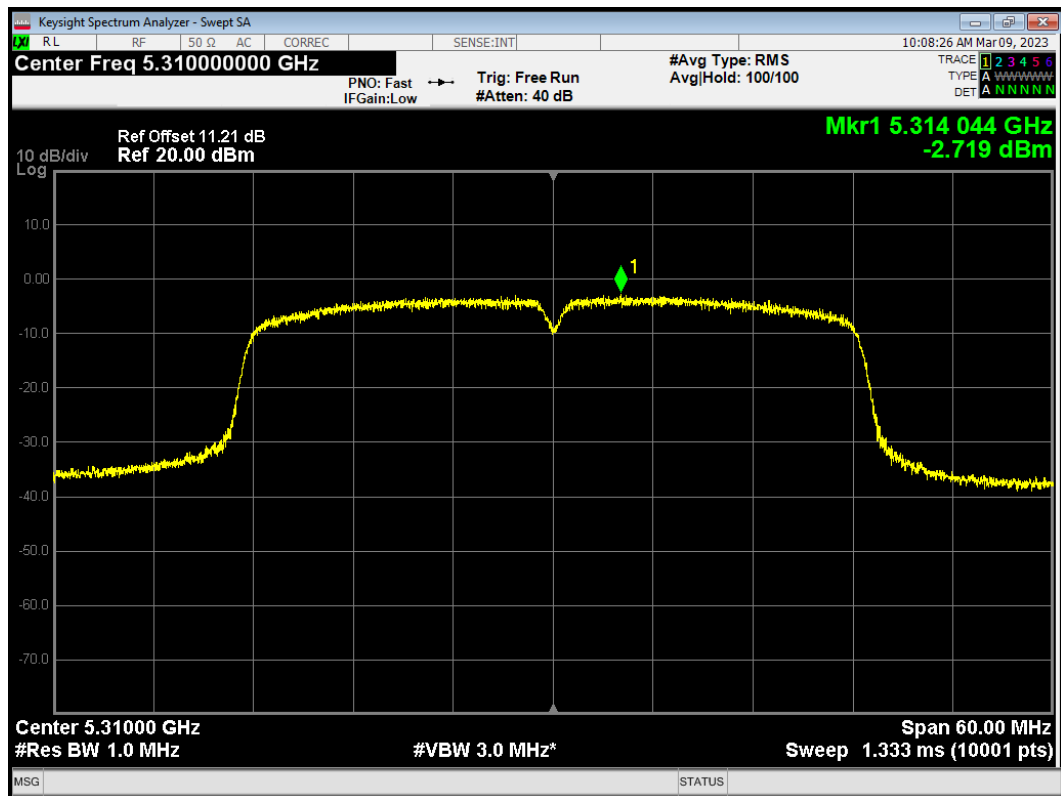
PSD 802.11ac (VHT20) 5320MHz



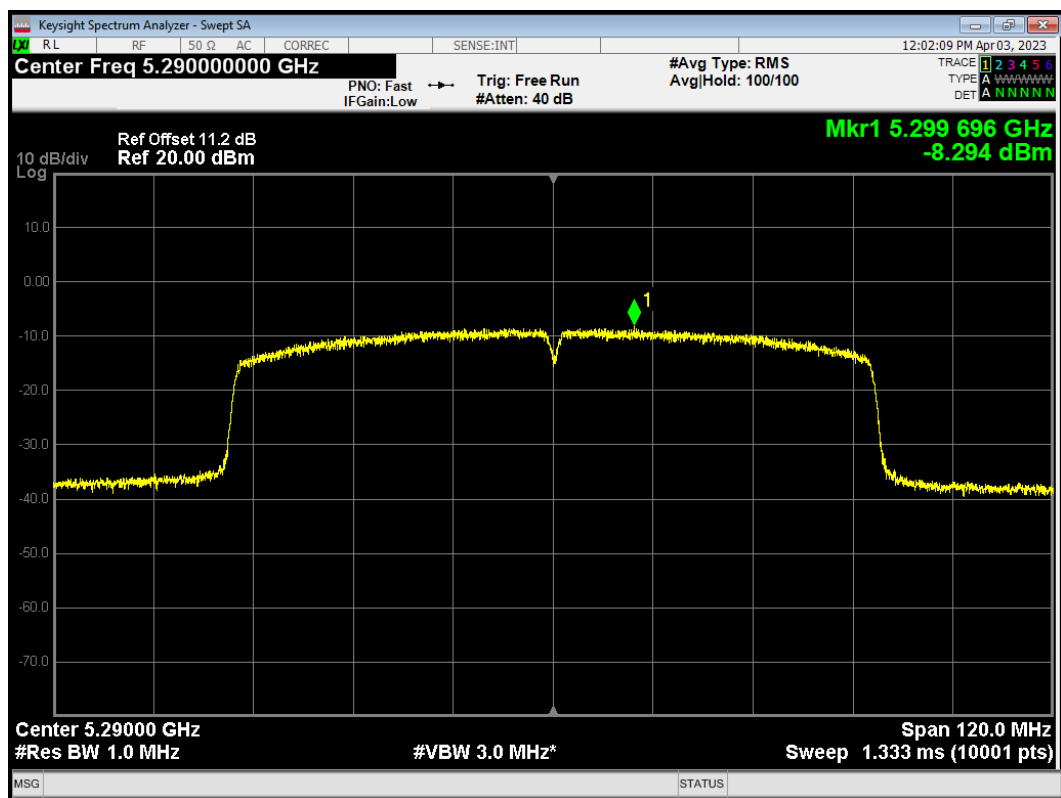
PSD 802.11ac (VHT40) 5270MHz



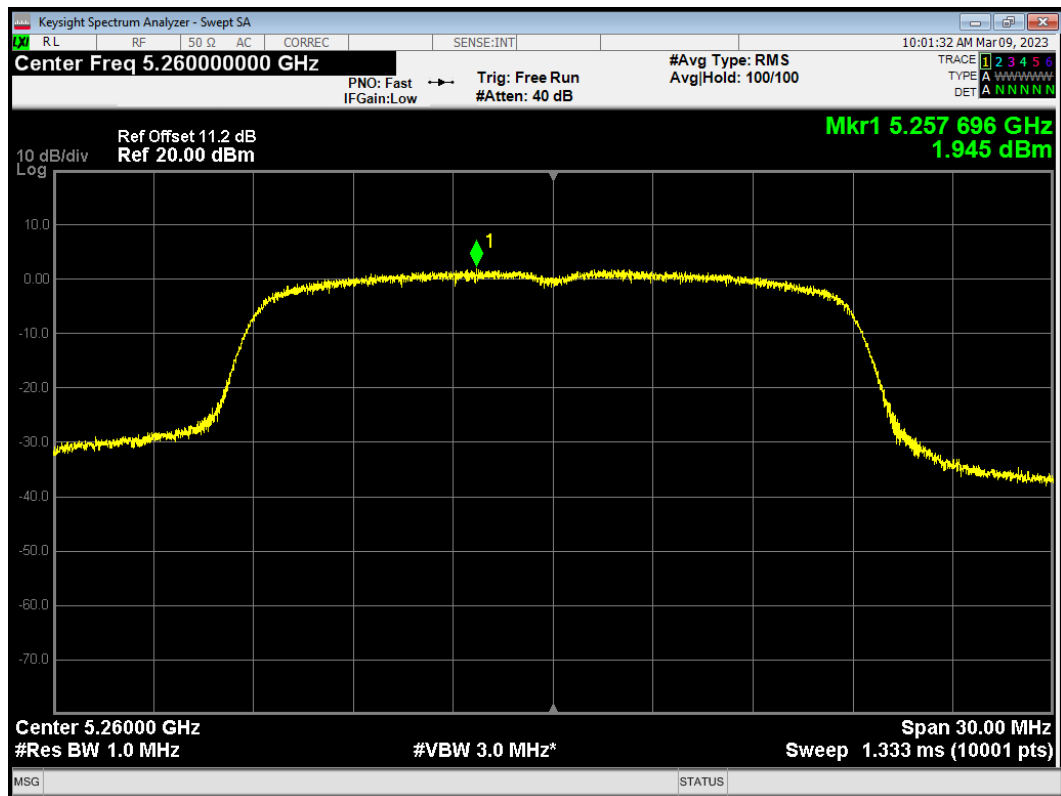
PSD 802.11ac (VHT40) 5310MHz



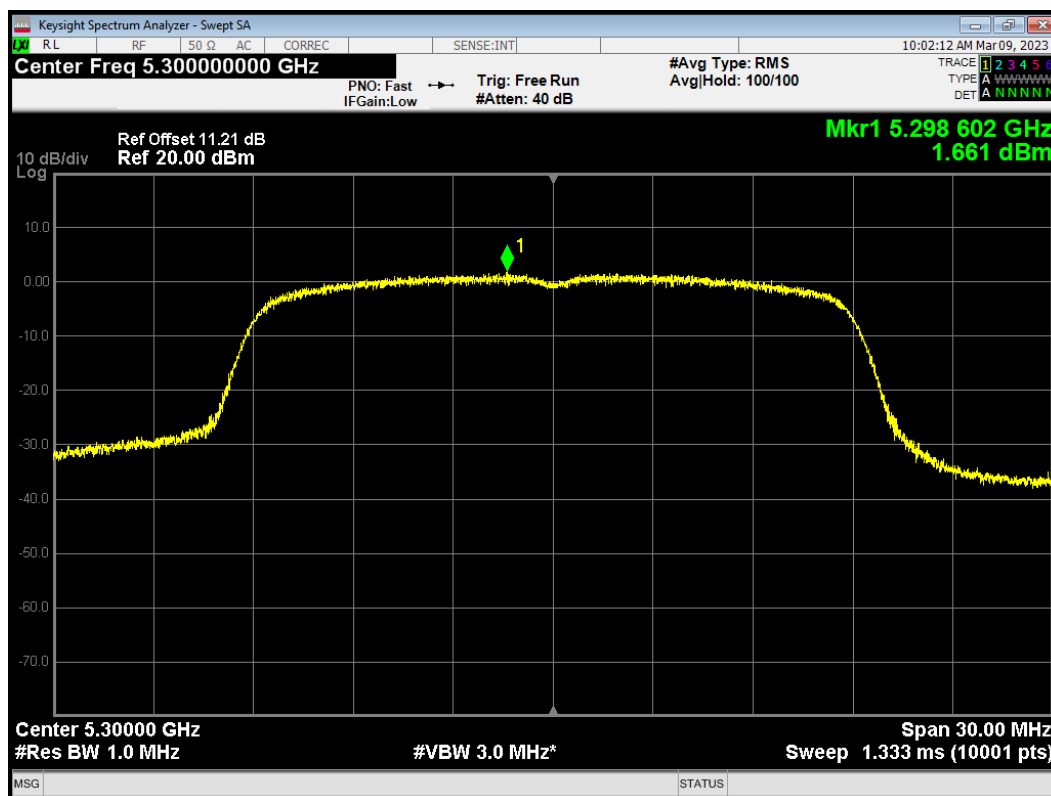
PSD 802.11ac (VHT80) 5290MHz



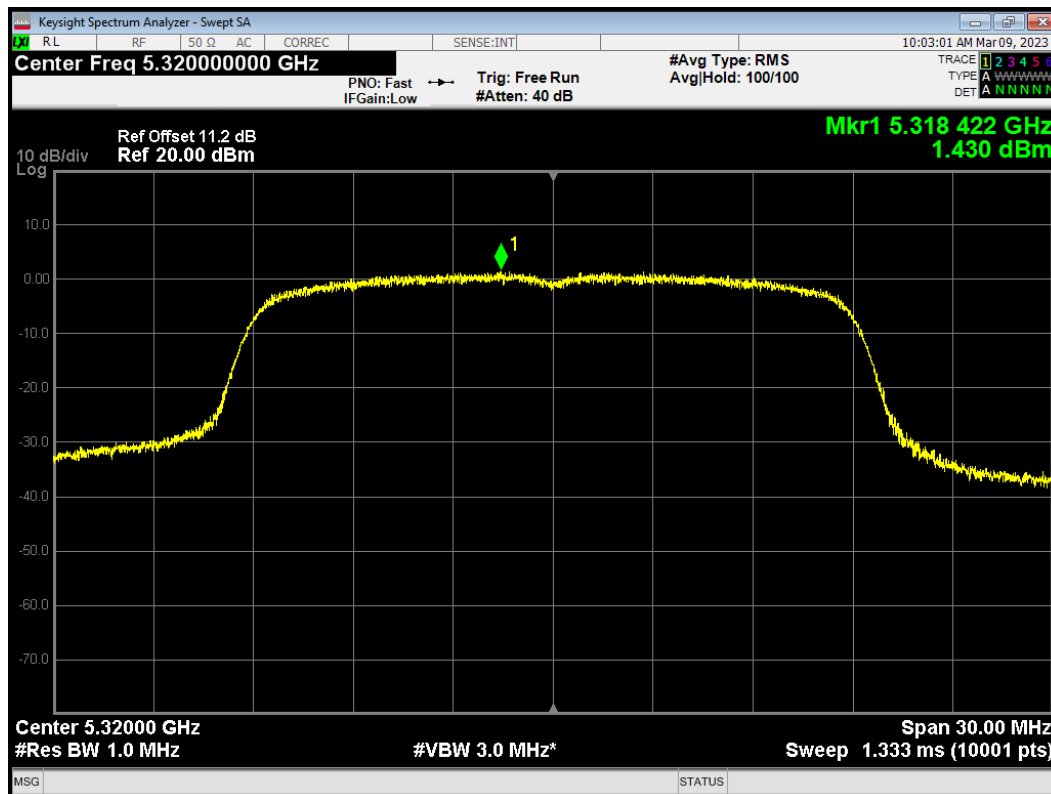
PSD 802.11n (HT20) 5260MHz



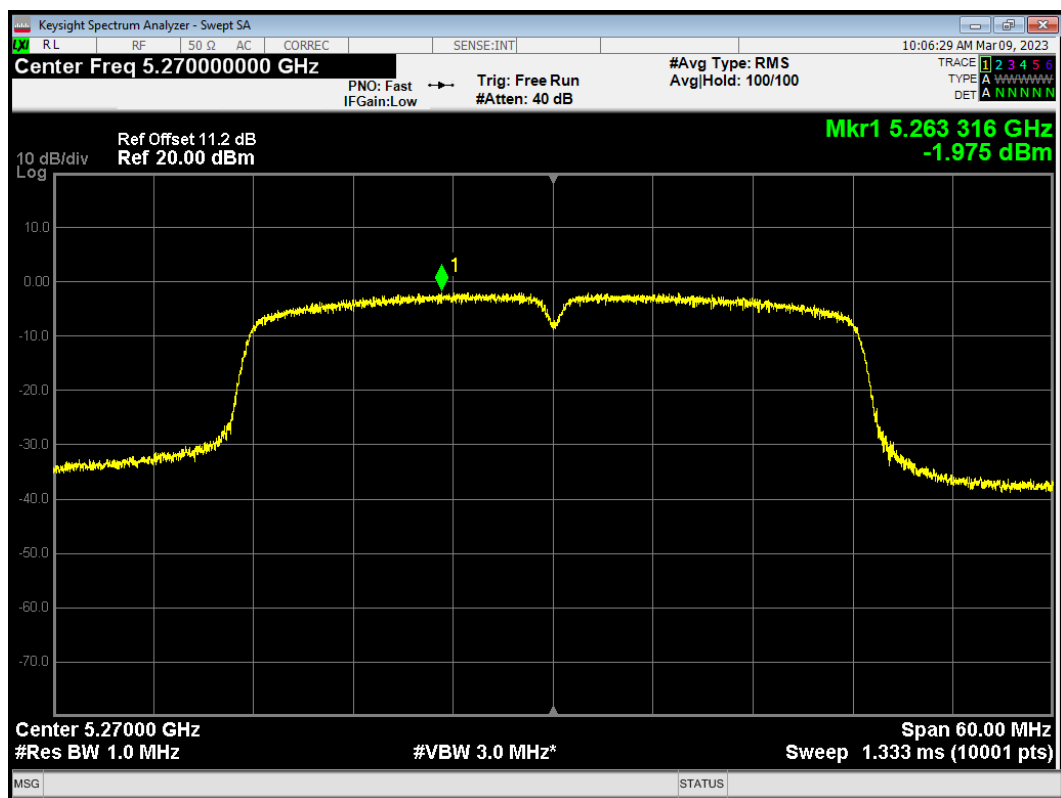
PSD 802.11n (HT20) 5300MHz



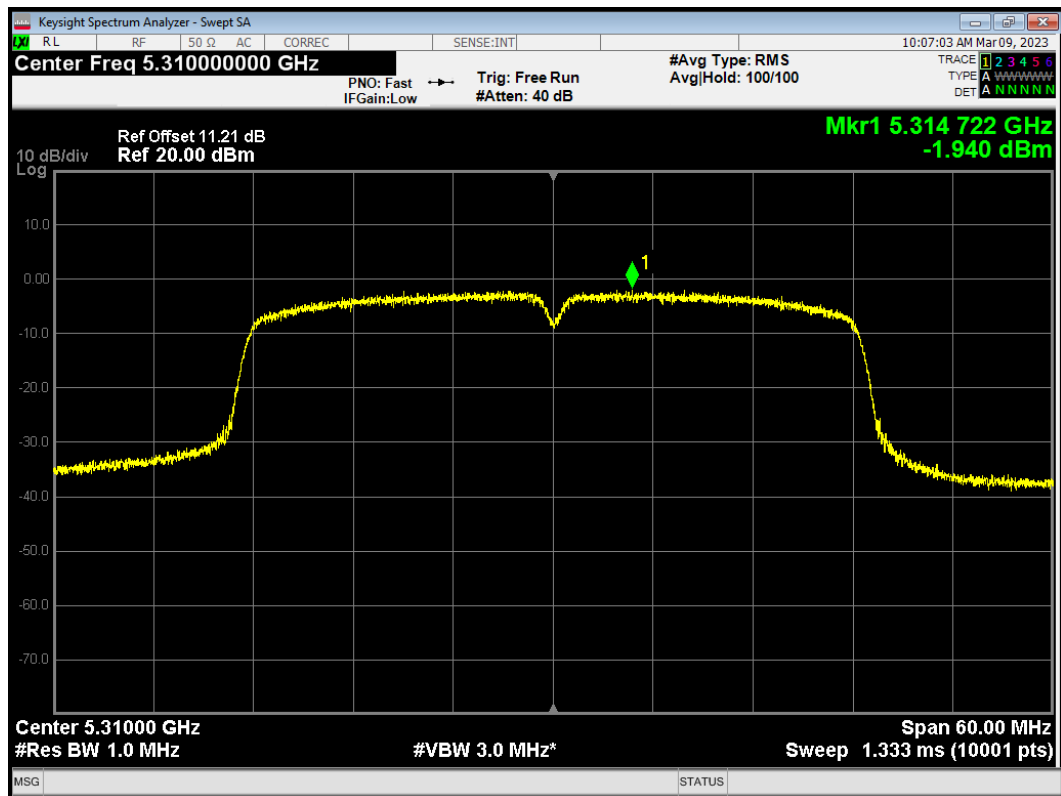
PSD 802.11n (HT20) 5320MHz



PSD 802.11n (HT40) 5270MHz



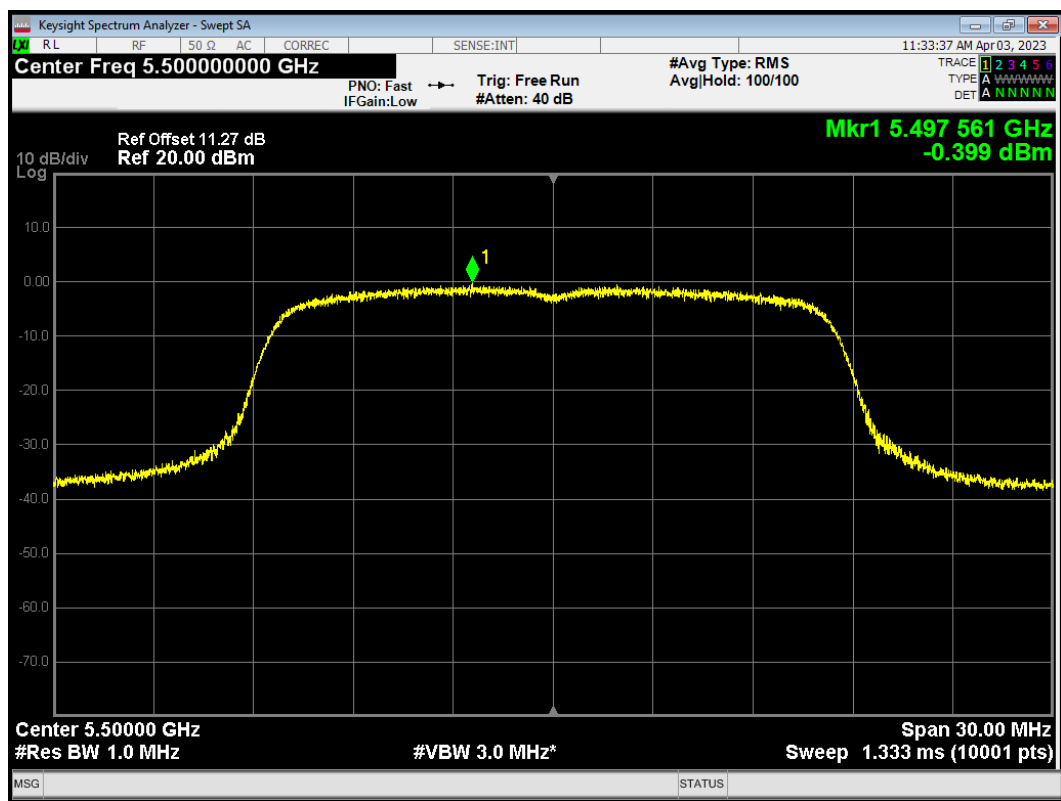
PSD 802.11n (HT40) 5310MHz



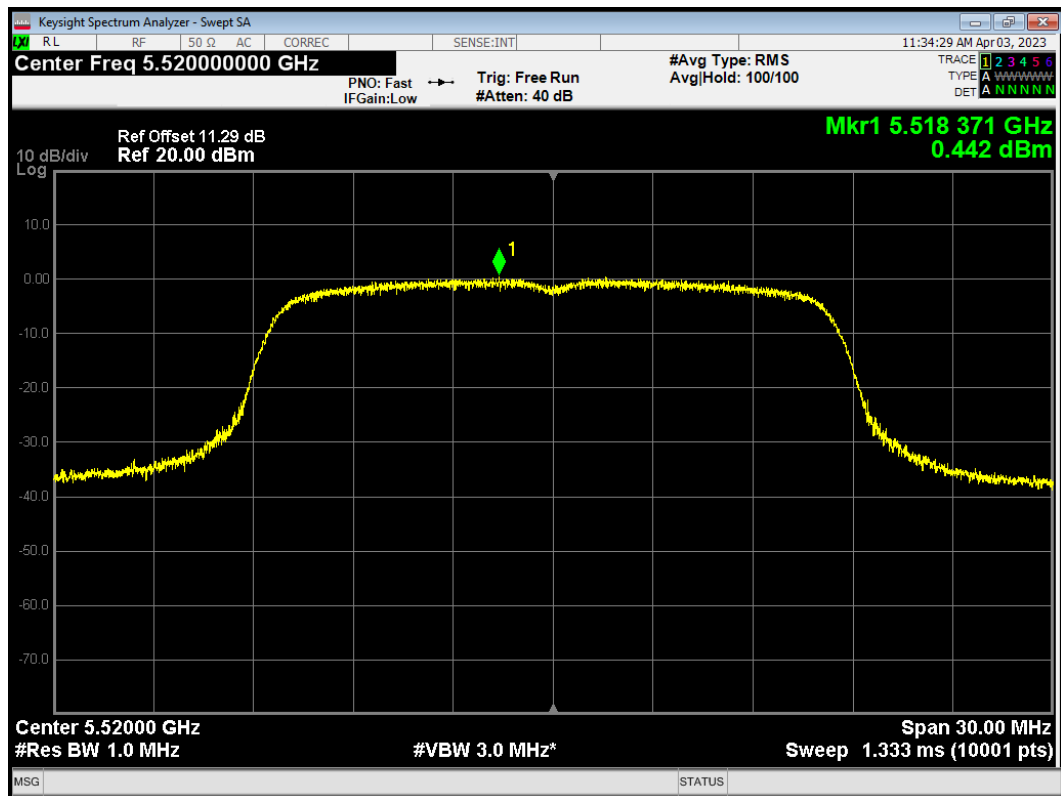
U-NII-2C

Antenna 1

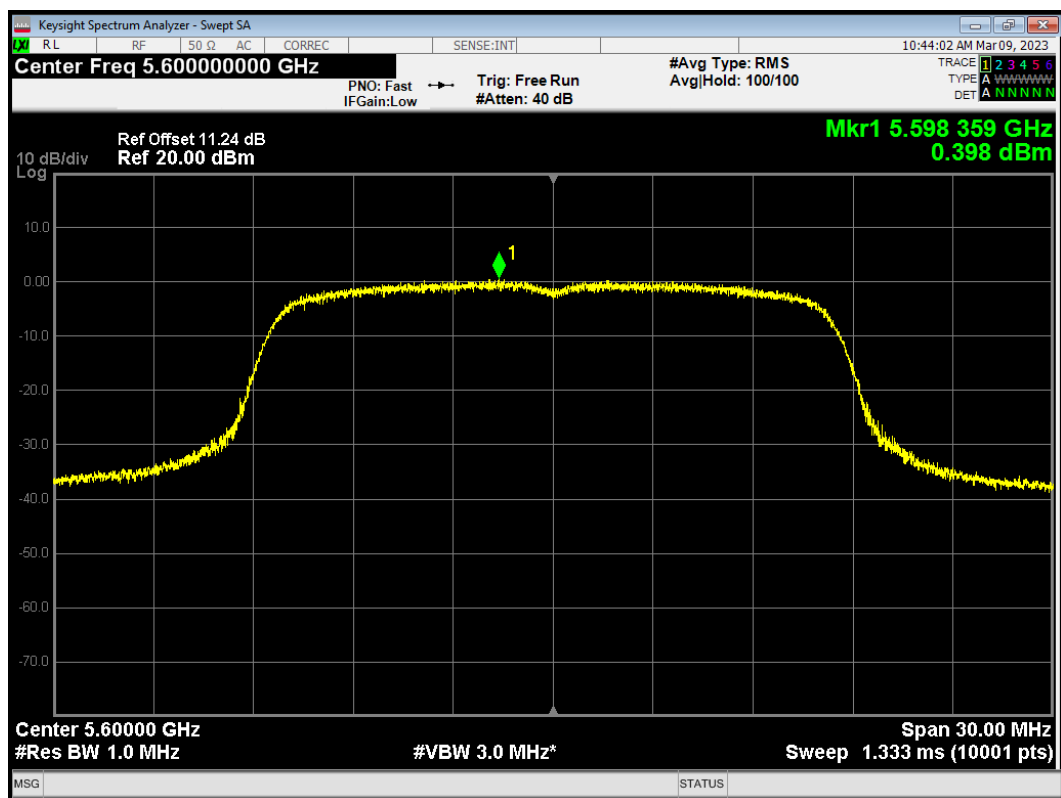
PSD 802.11a 5500MHz



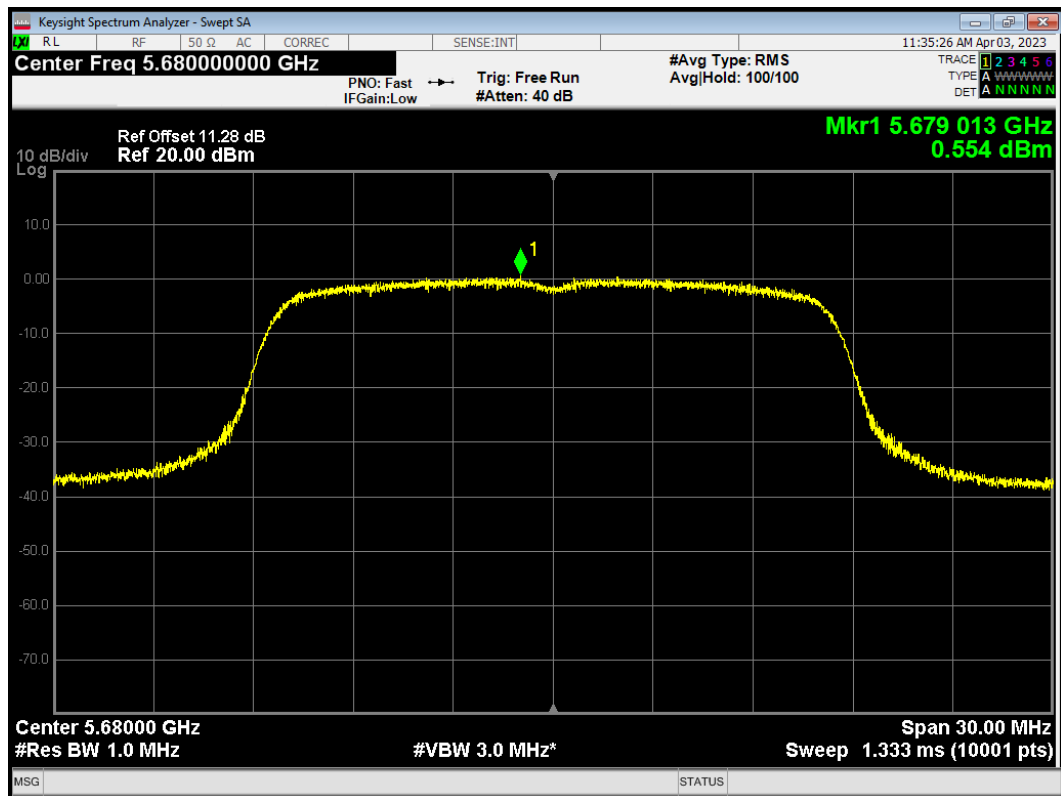
PSD 802.11a 5520MHz



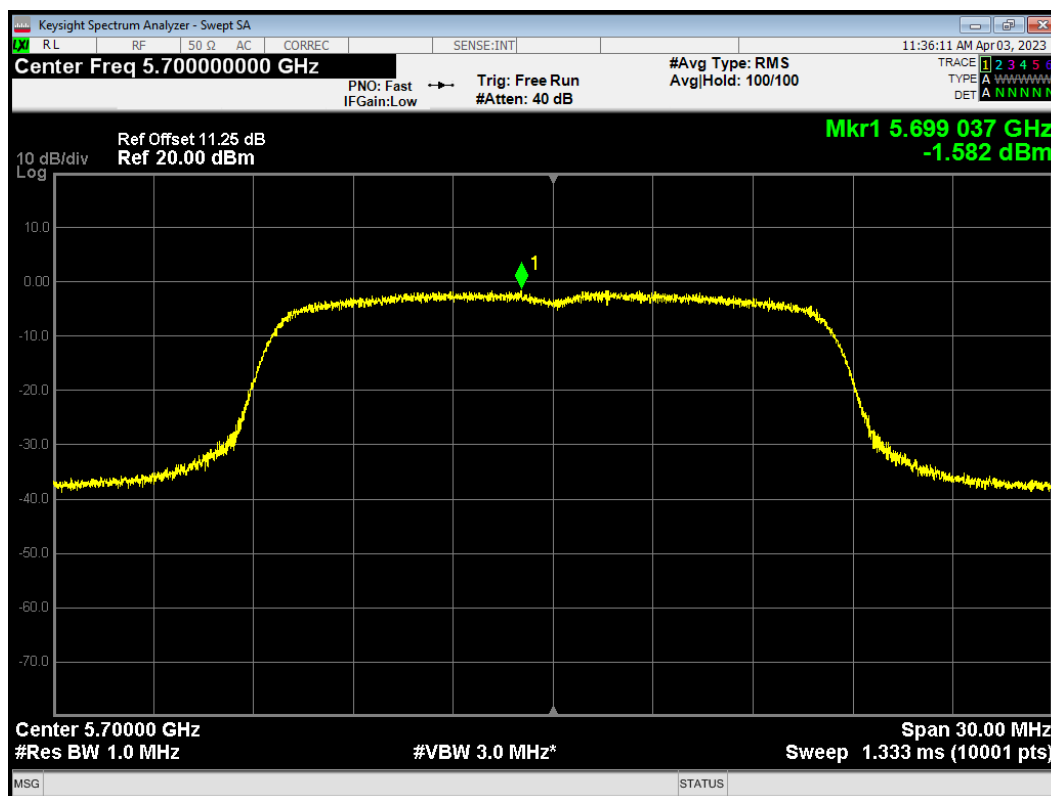
PSD 802.11a 5600MHz



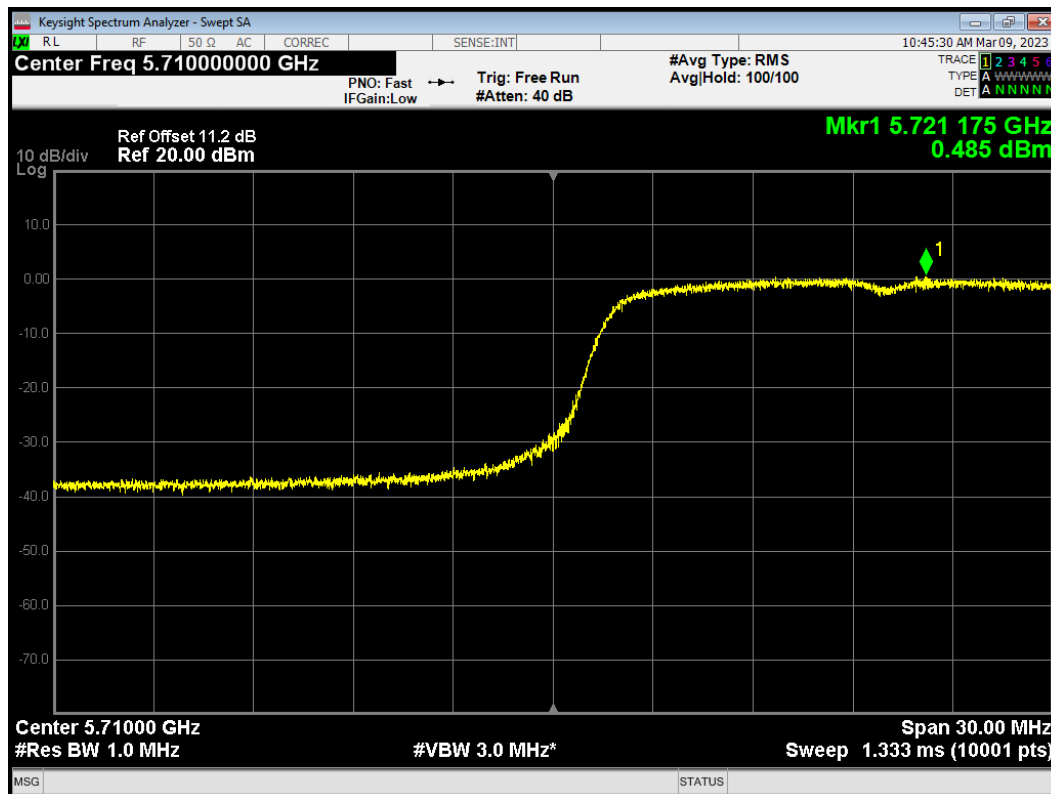
PSD 802.11a 5680MHz



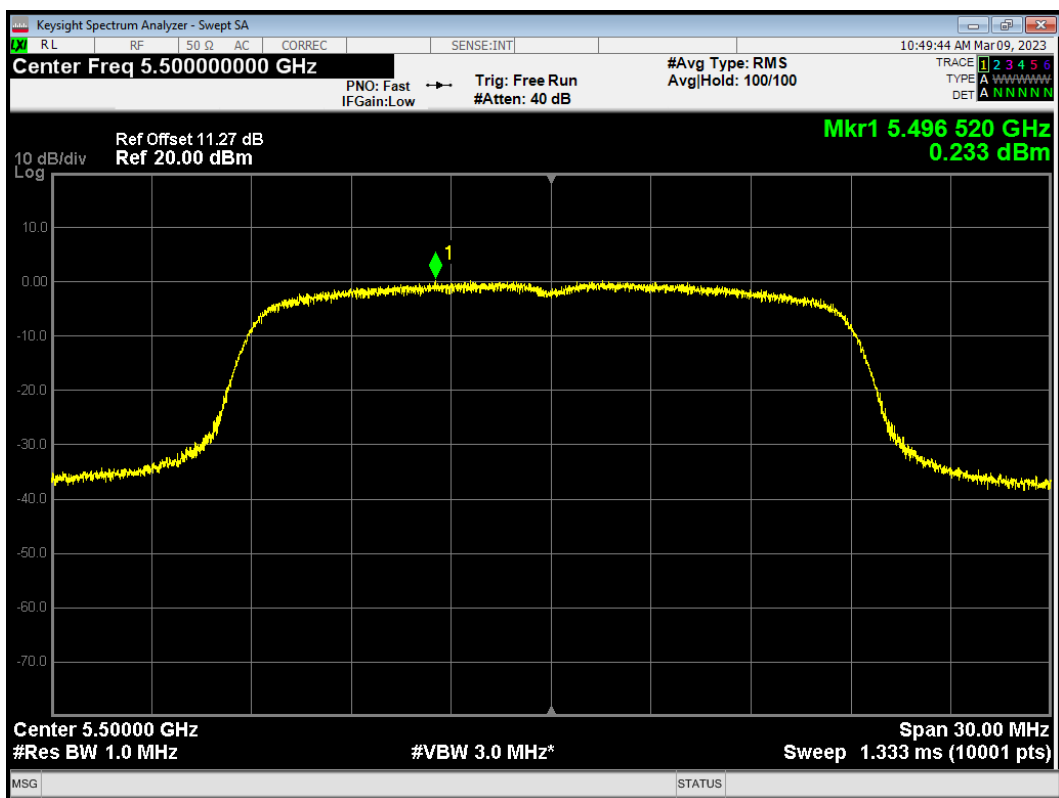
PSD 802.11a 5700MHz



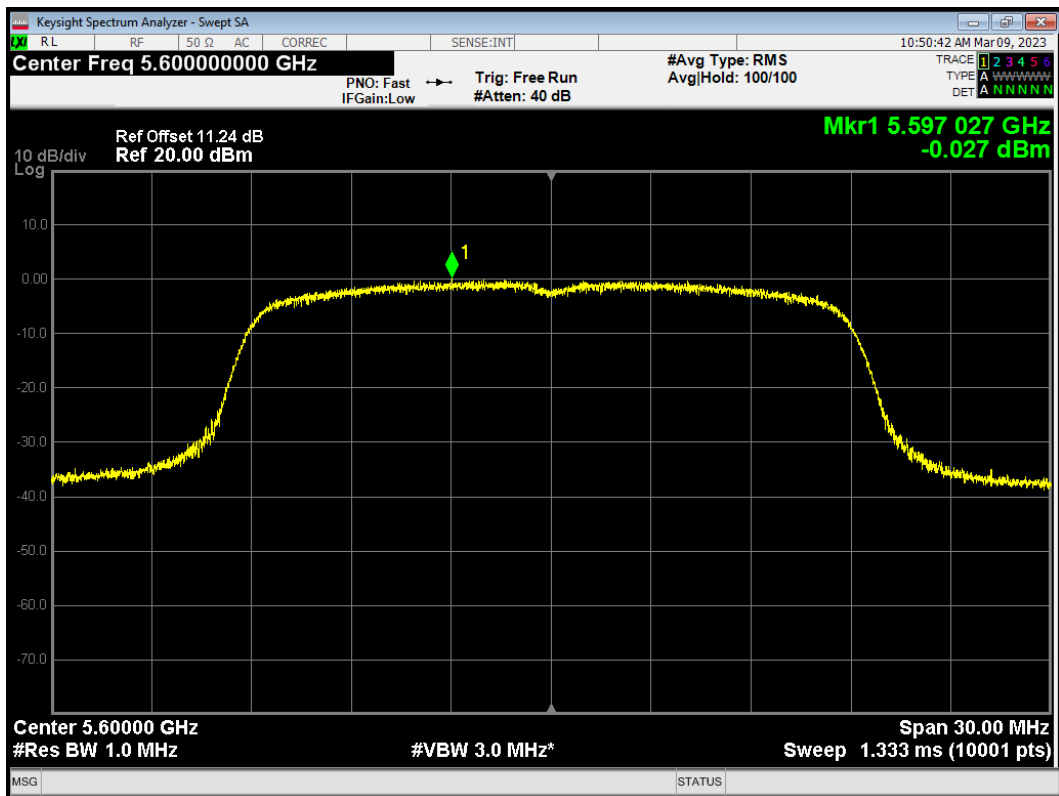
PSD 802.11a 5720MHz



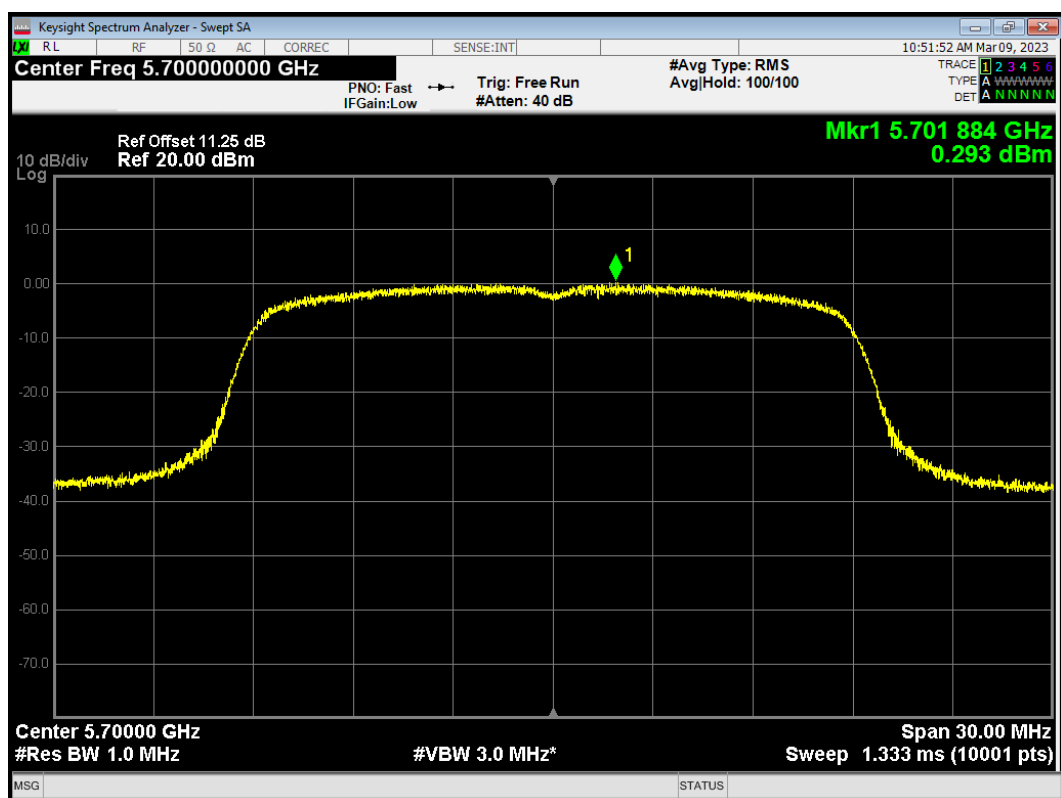
PSD 802.11ac (VHT20) 5500MHz



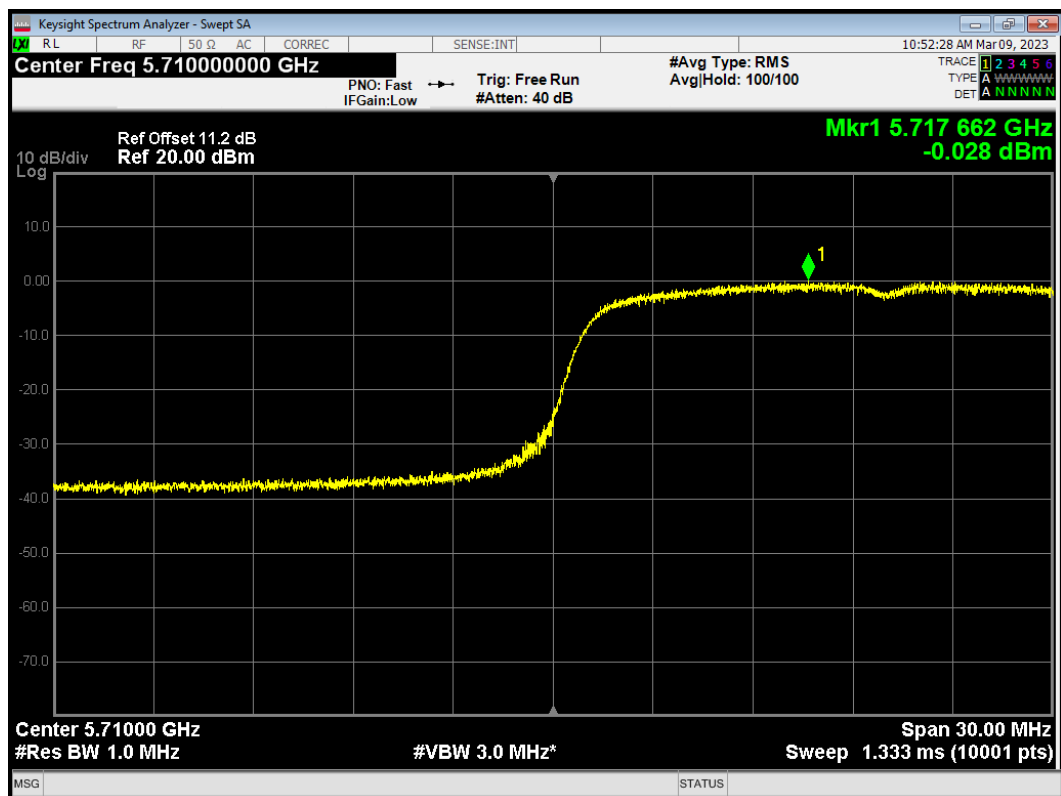
PSD 802.11ac (VHT20) 5600MHz



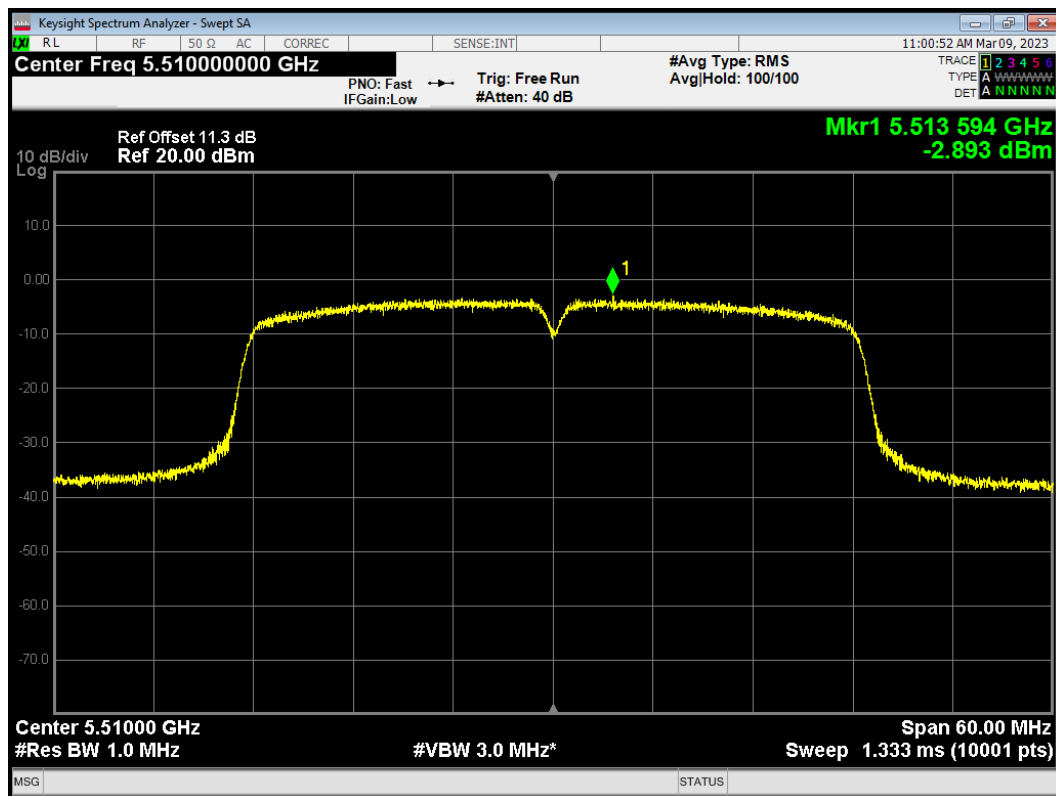
PSD 802.11ac (VHT20) 5700MHz



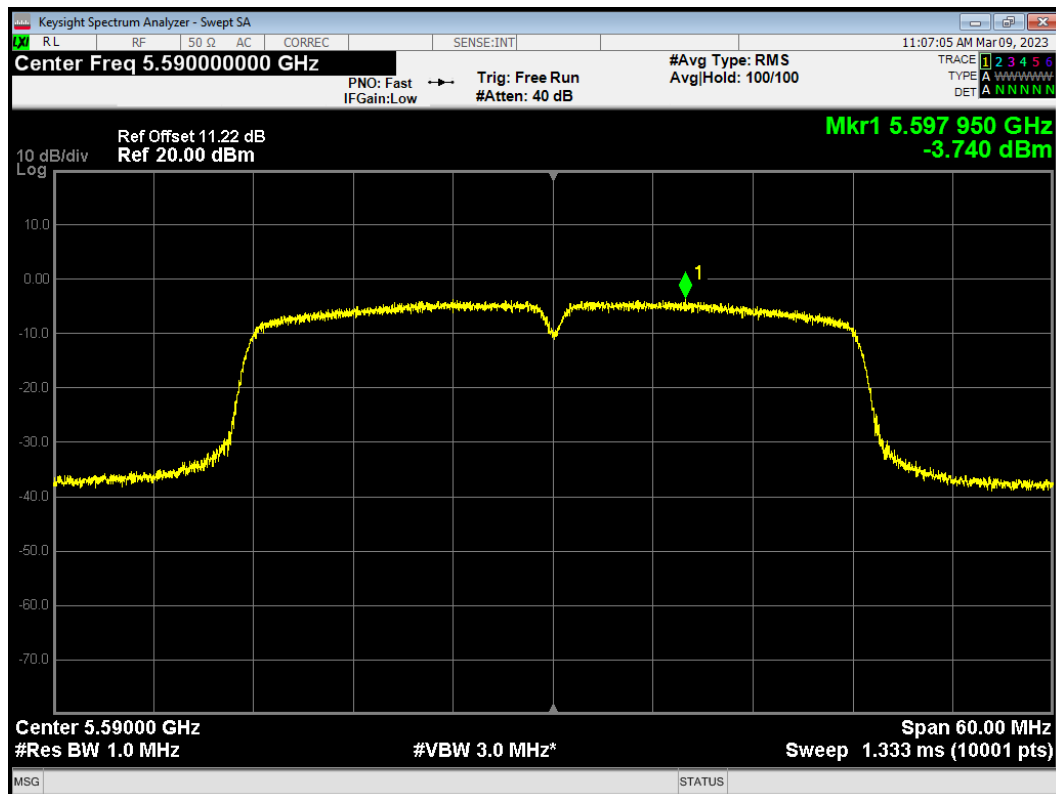
PSD 802.11ac (VHT20) 5720MHz



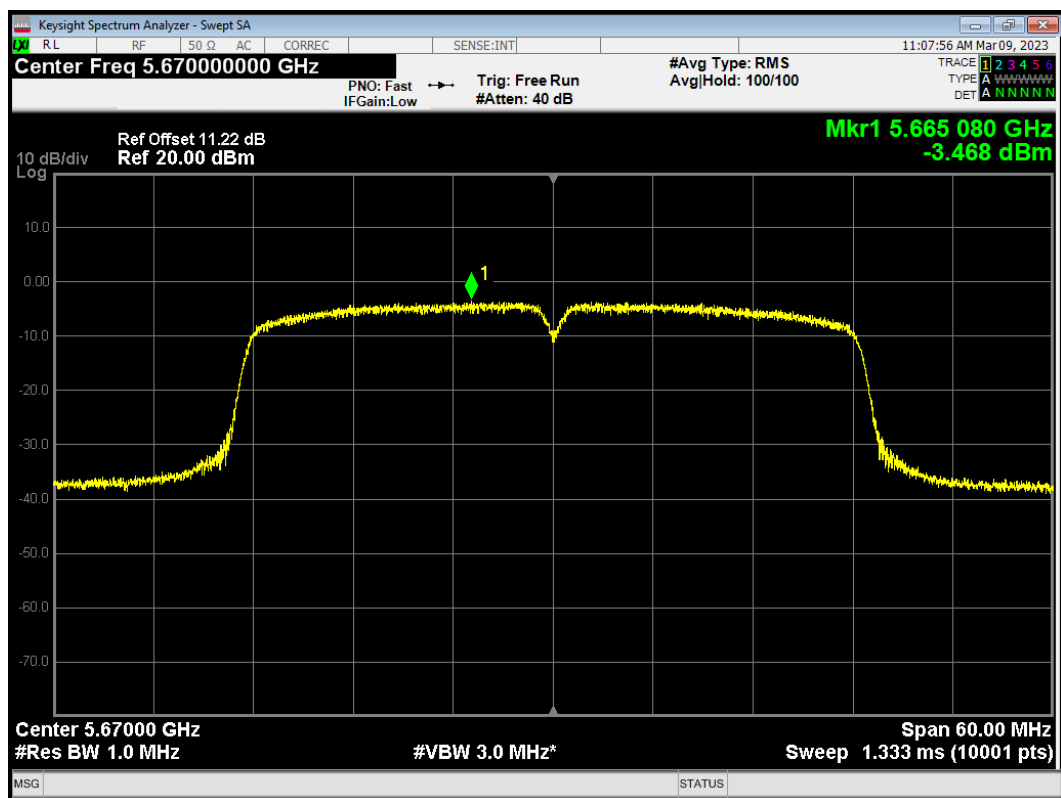
PSD 802.11ac (VHT40) 5510MHz



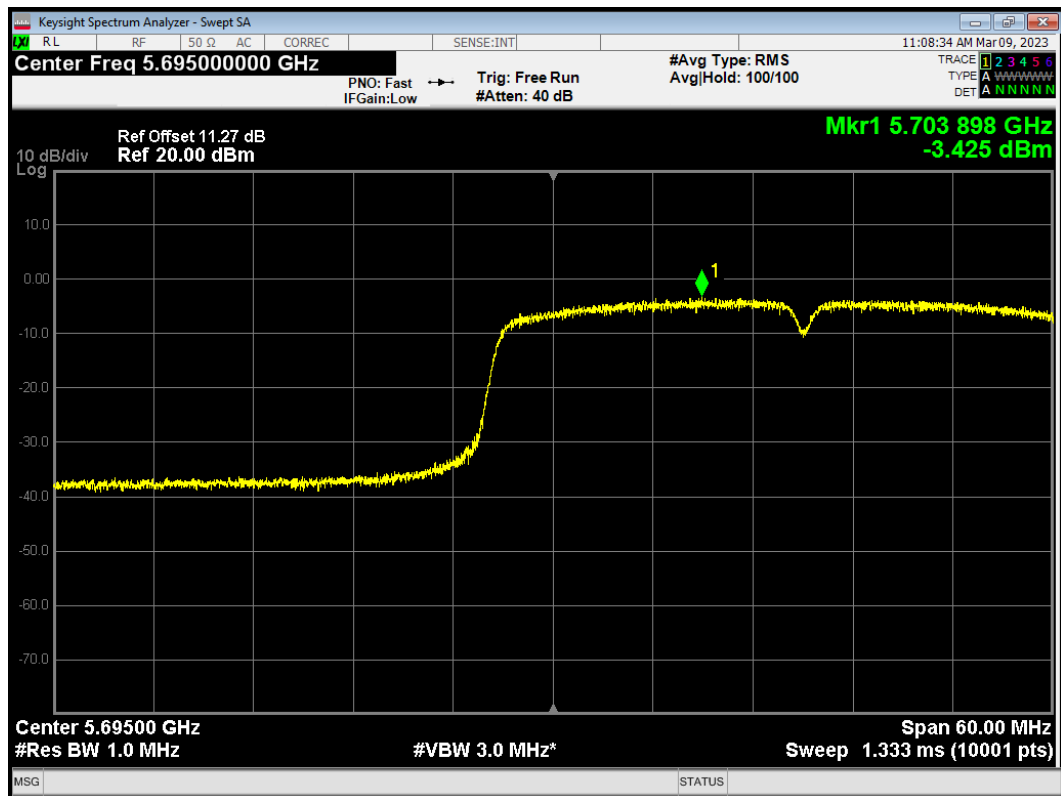
PSD 802.11ac (VHT40) 5590MHz



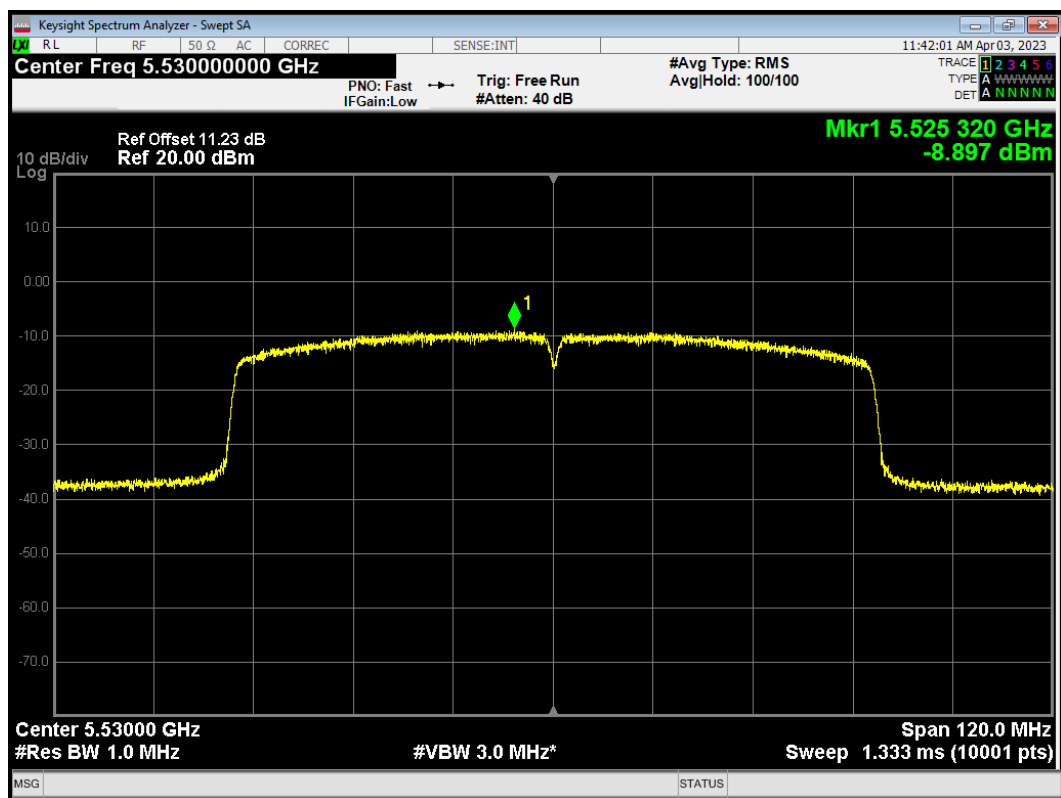
PSD 802.11ac (VHT40) 5670MHz



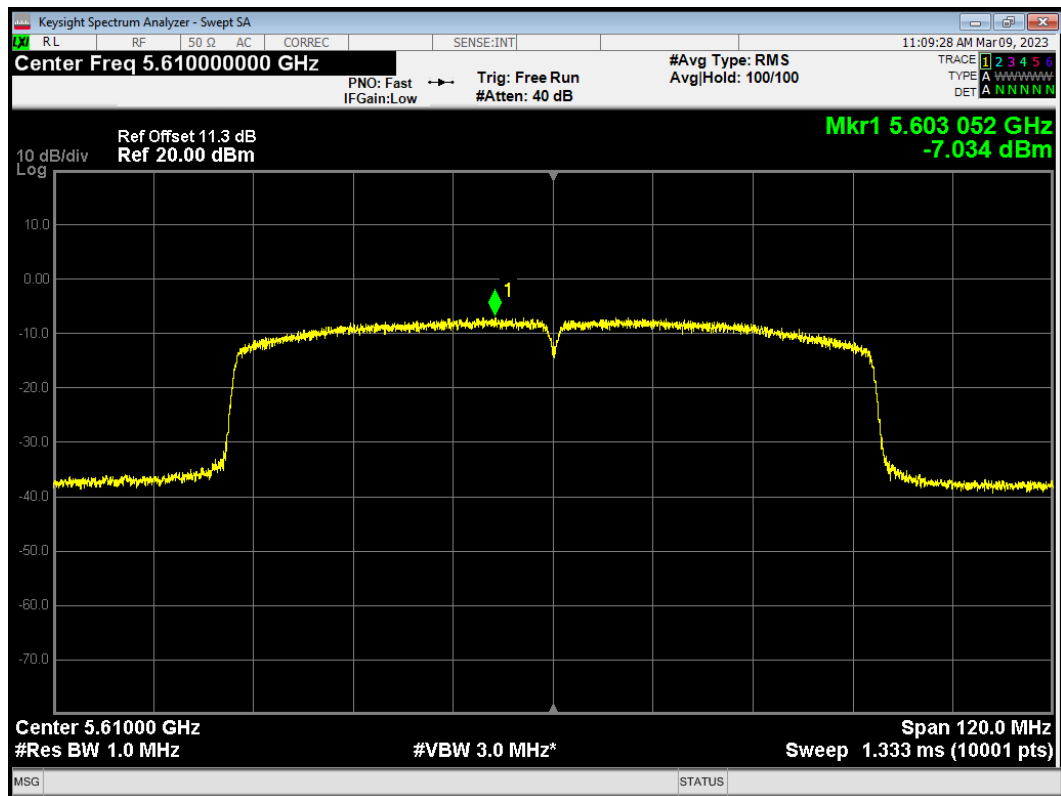
PSD 802.11ac (VHT40) 5710MHz



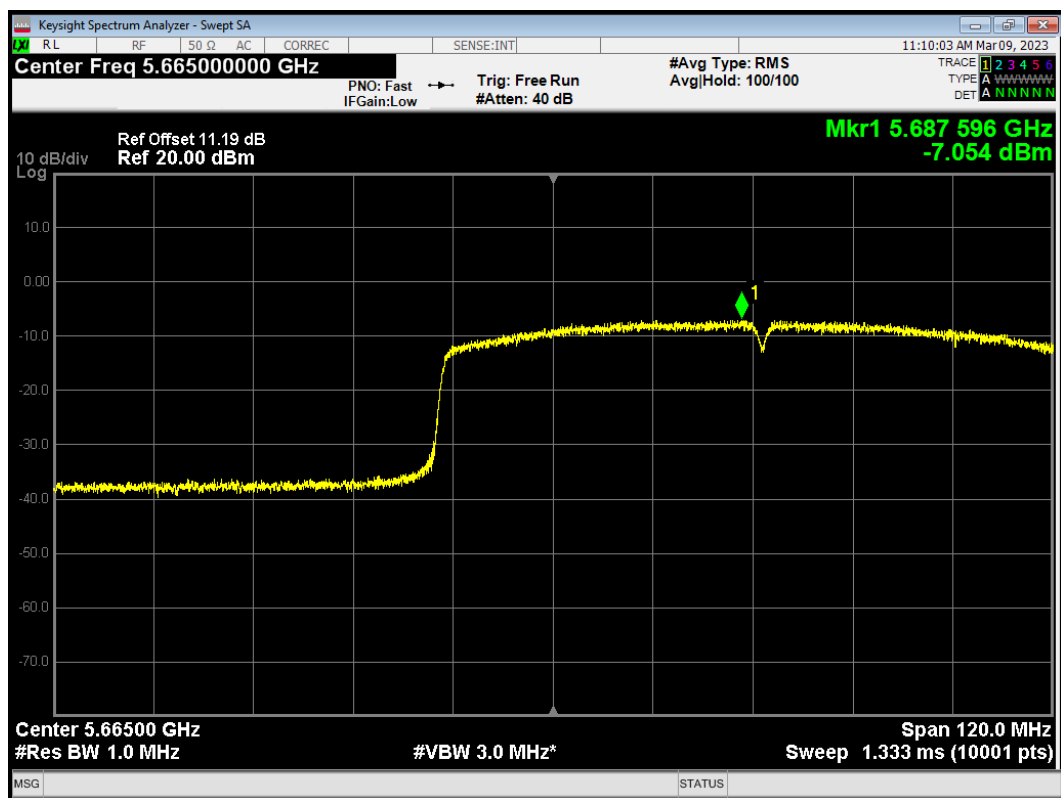
PSD 802.11ac (VHT80) 5530MHz



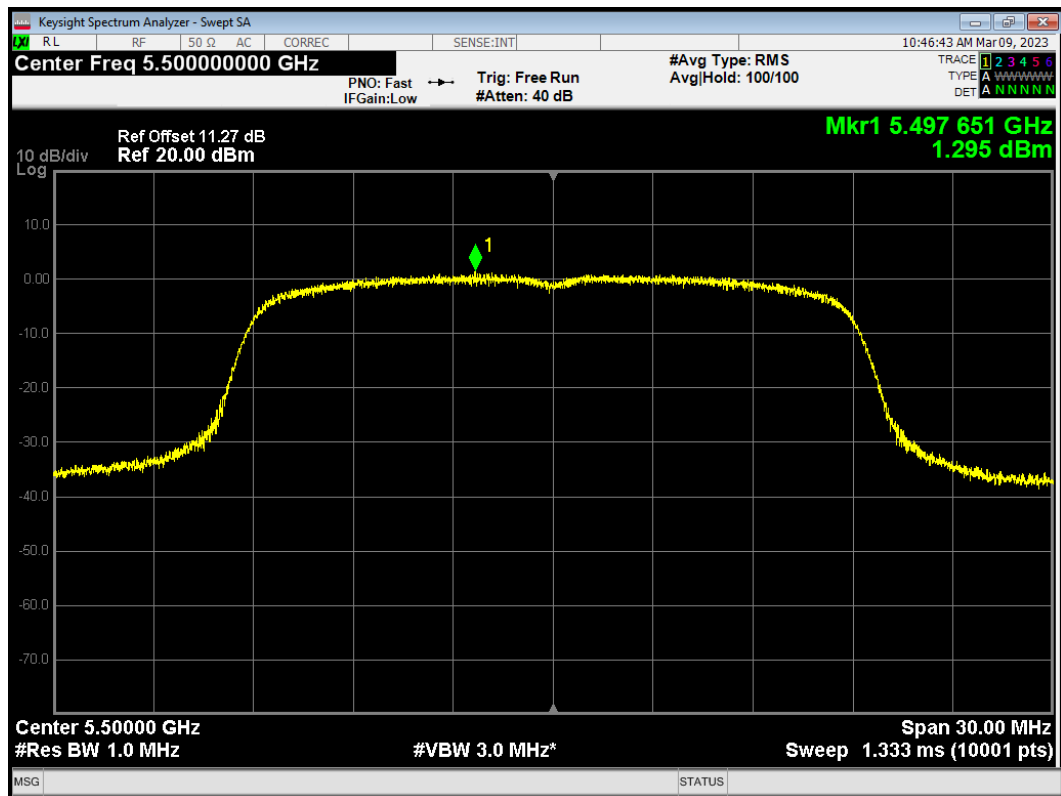
PSD 802.11ac (VHT80) 5610MHz



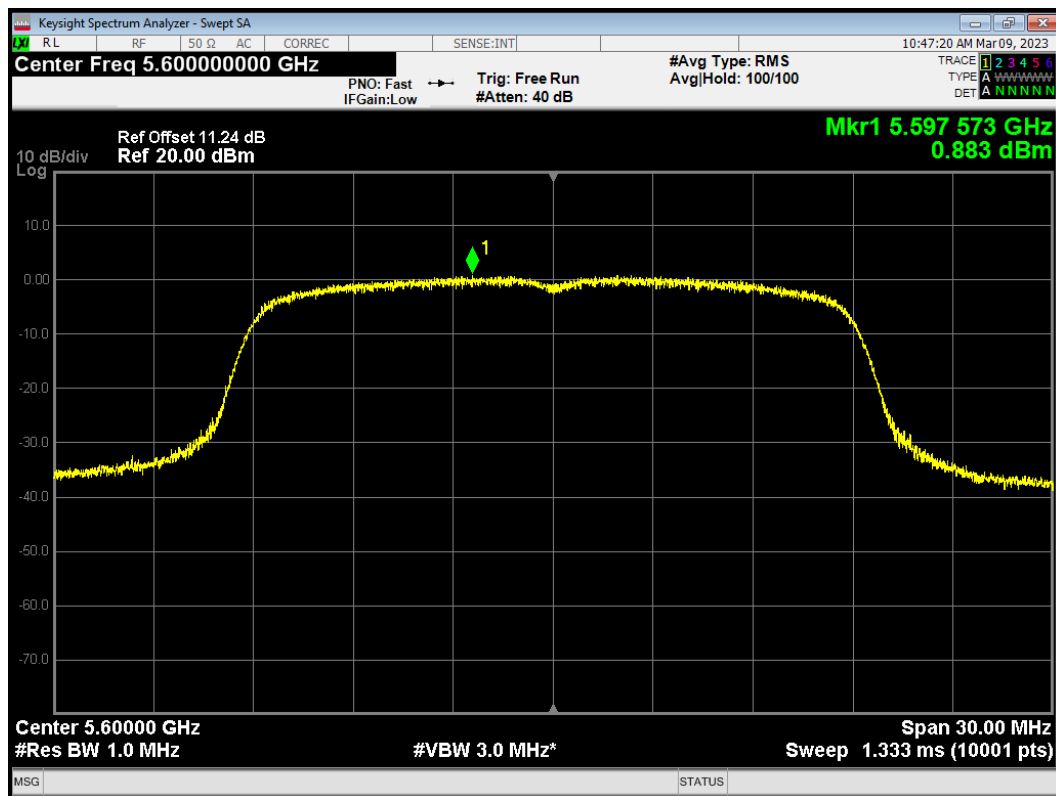
PSD 802.11ac (VHT80) 5690MHz



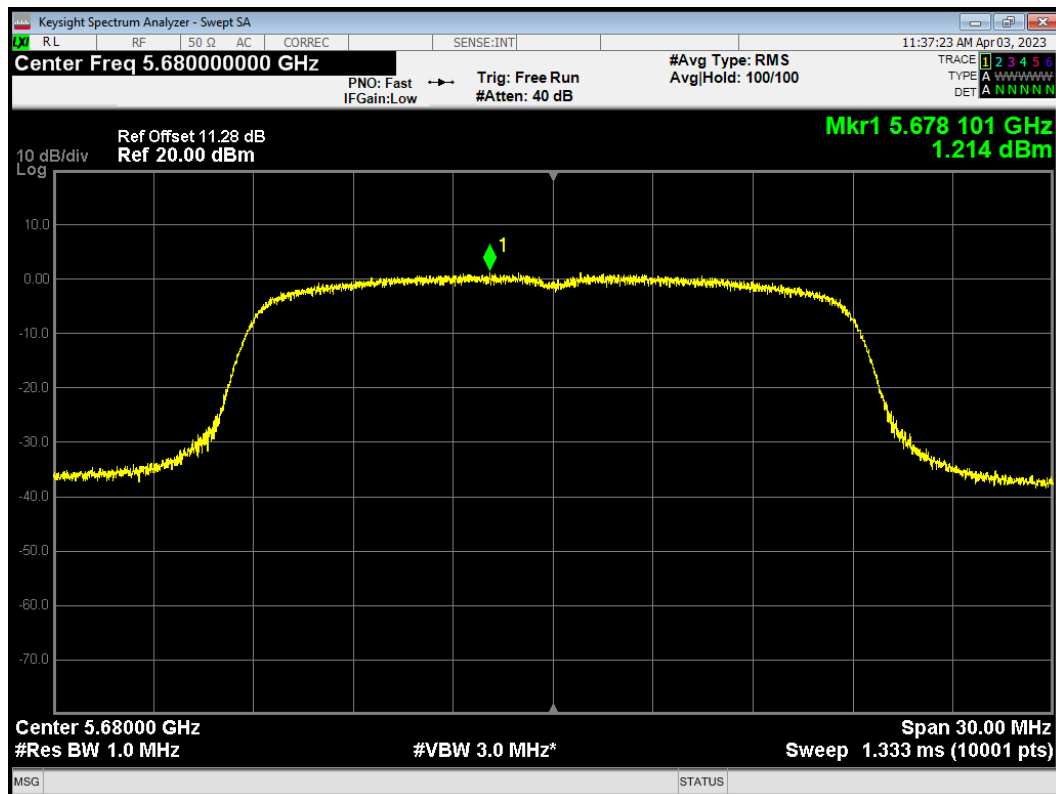
PSD 802.11n (HT20) 5500MHz



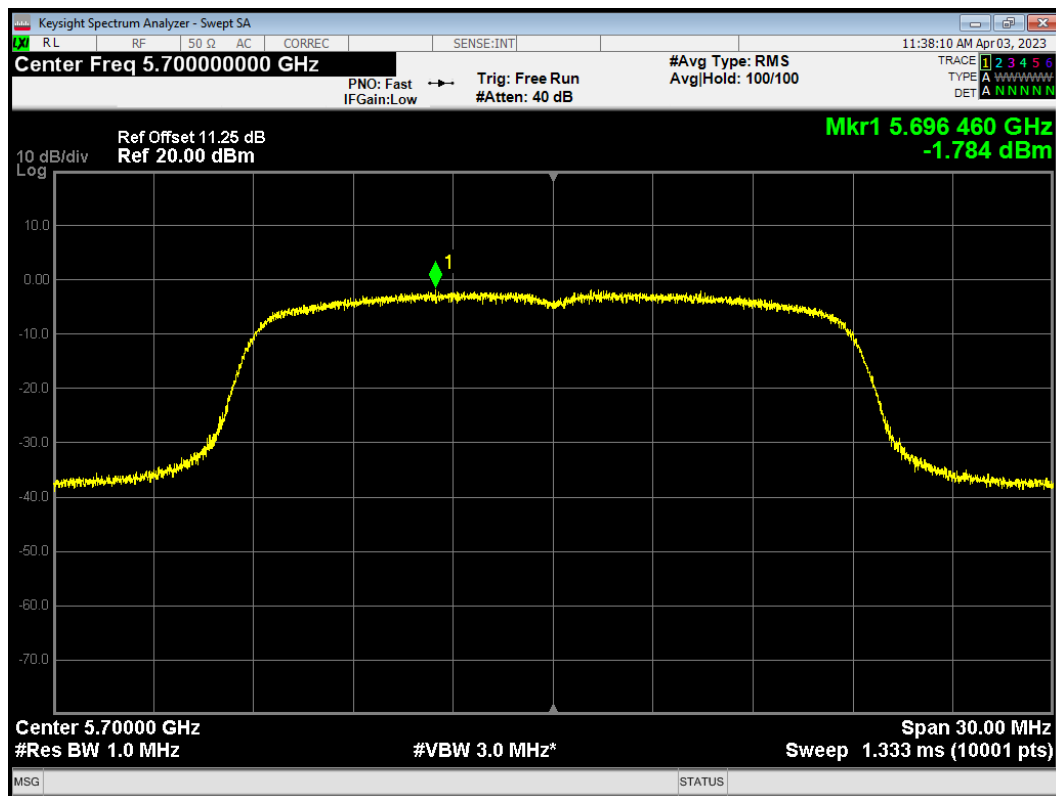
PSD 802.11n (HT20) 5600MHz



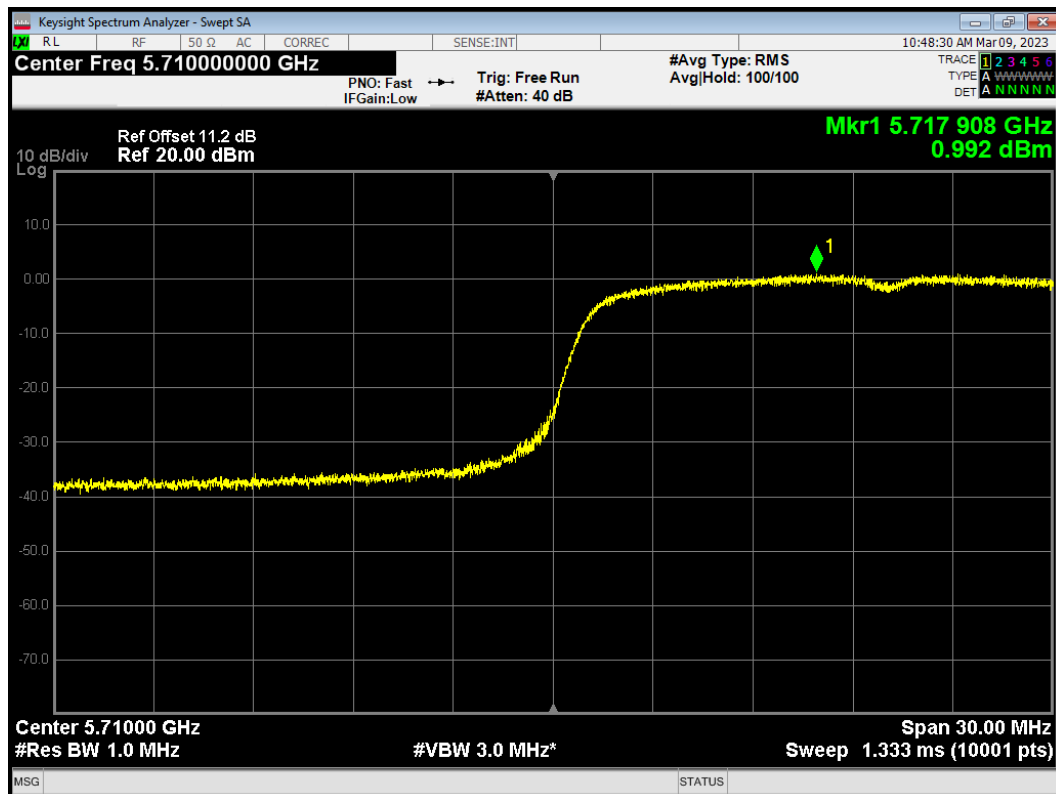
PSD 802.11n (HT20) 5680MHz



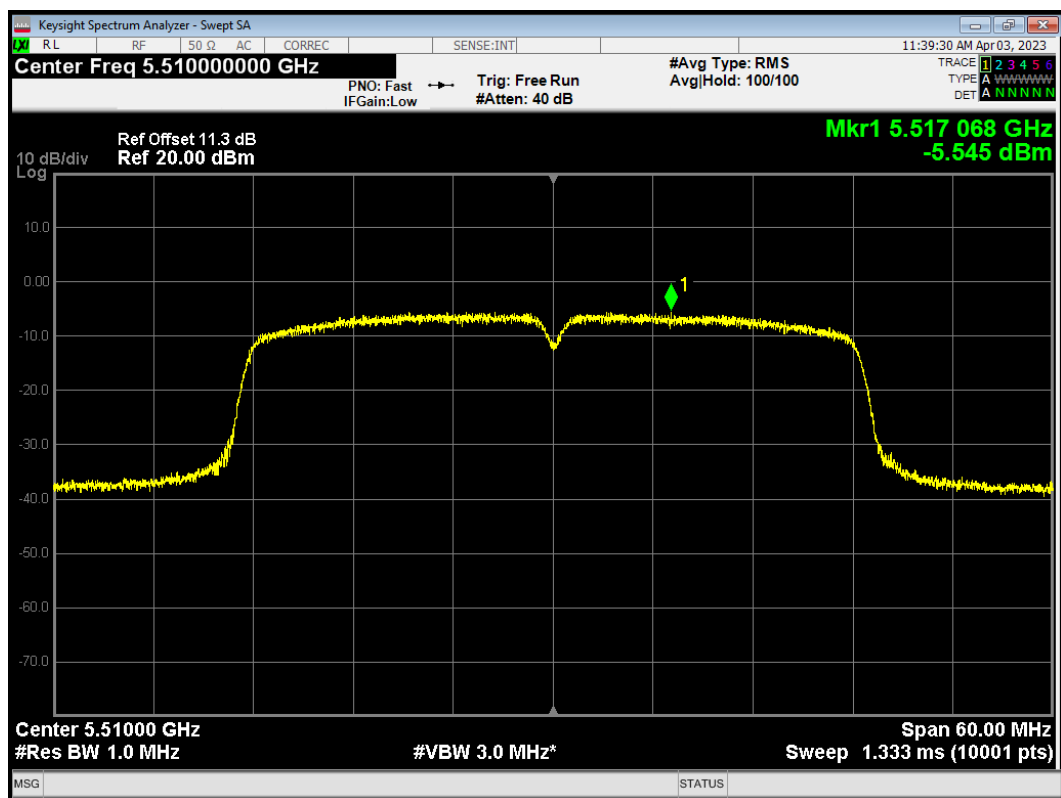
PSD 802.11n (HT20) 5700MHz



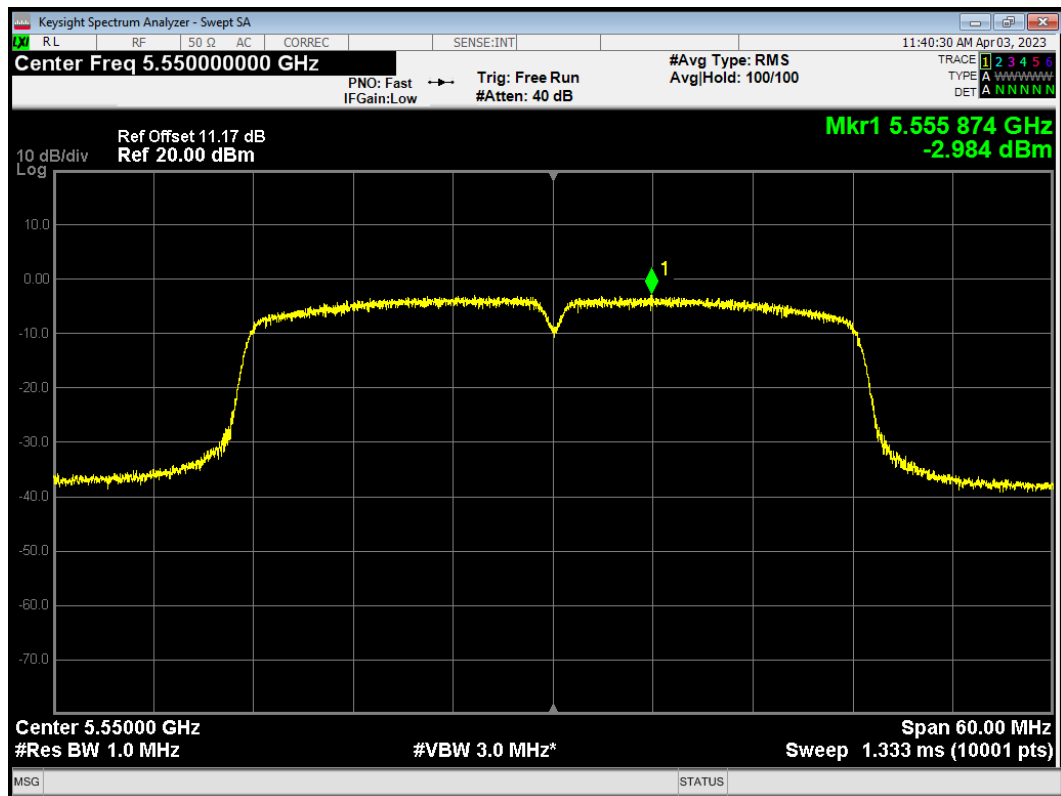
PSD 802.11n (HT20) 5720MHz



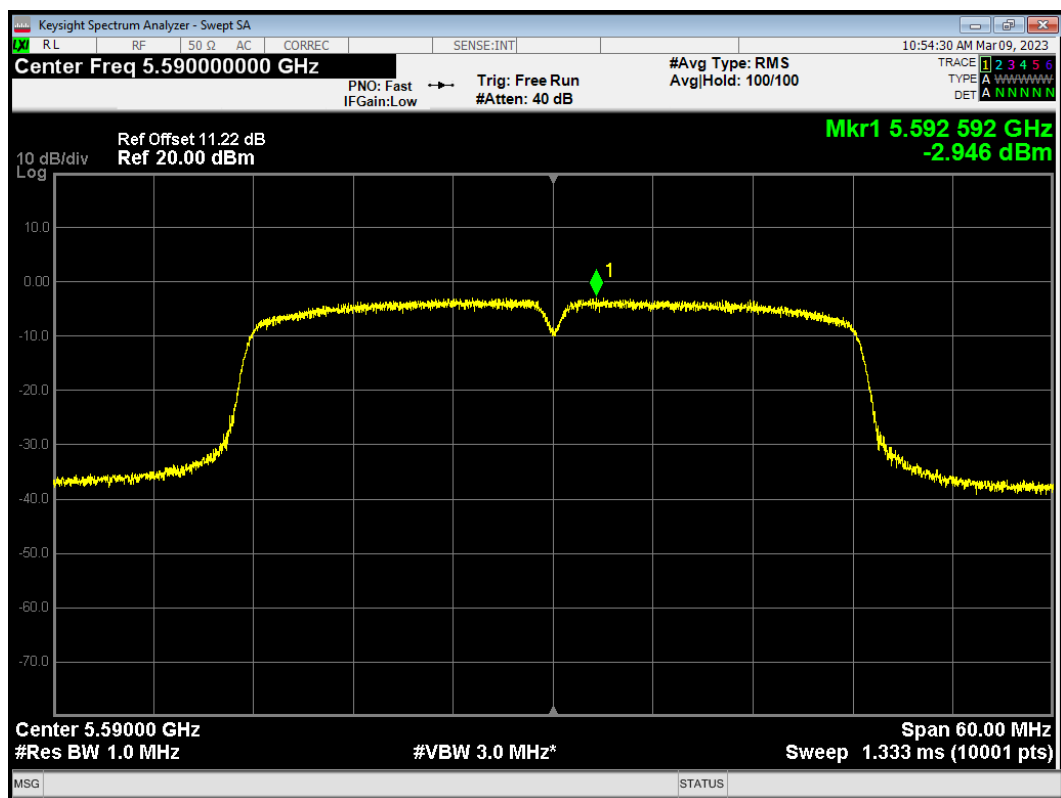
PSD 802.11n (HT40) 5510MHz



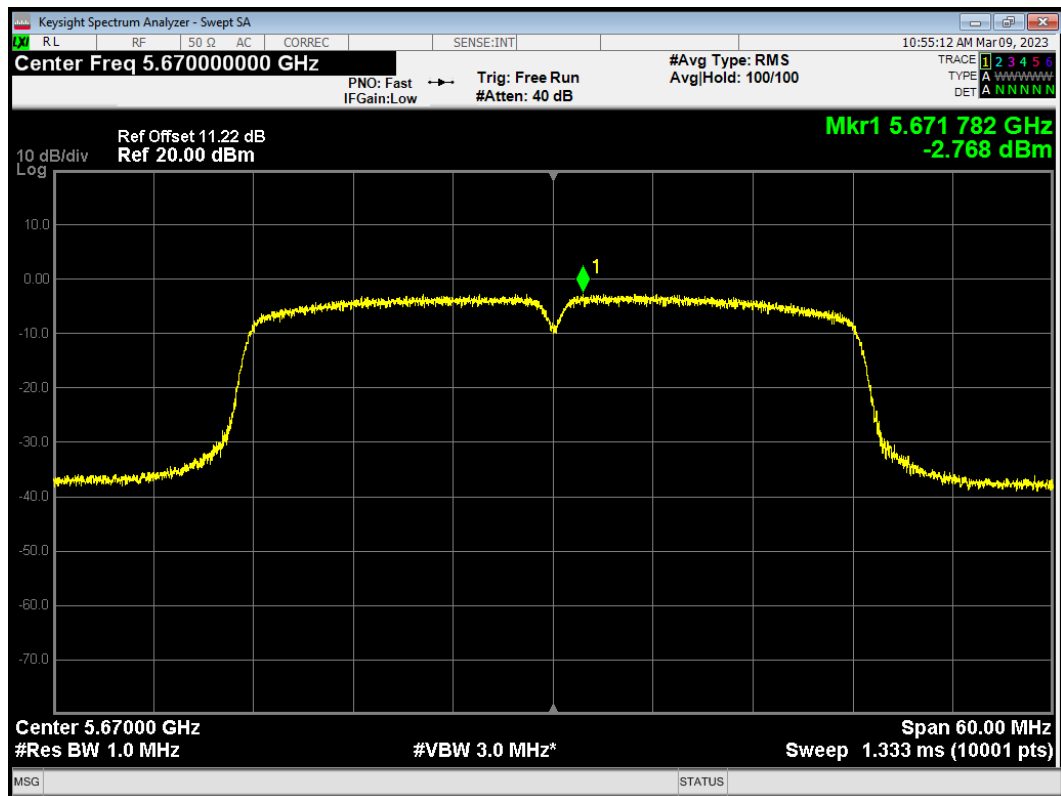
PSD 802.11n (HT40) 5550MHz



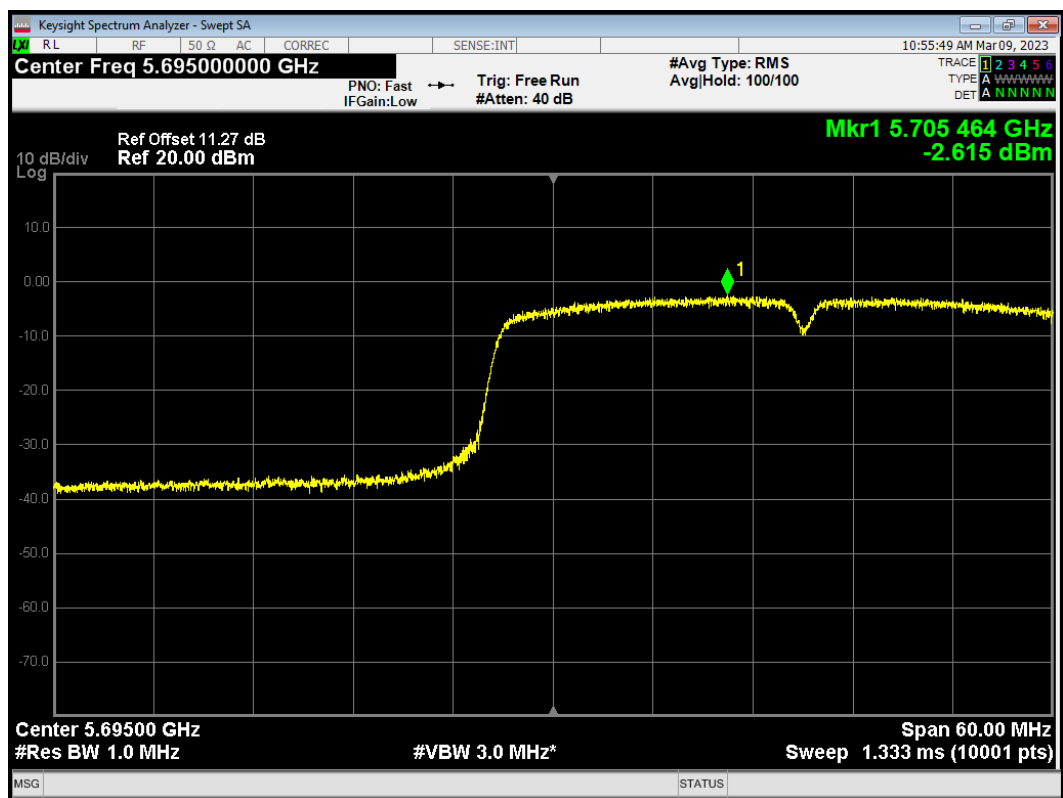
PSD 802.11n (HT40) 5590MHz



PSD 802.11n (HT40) 5670MHz

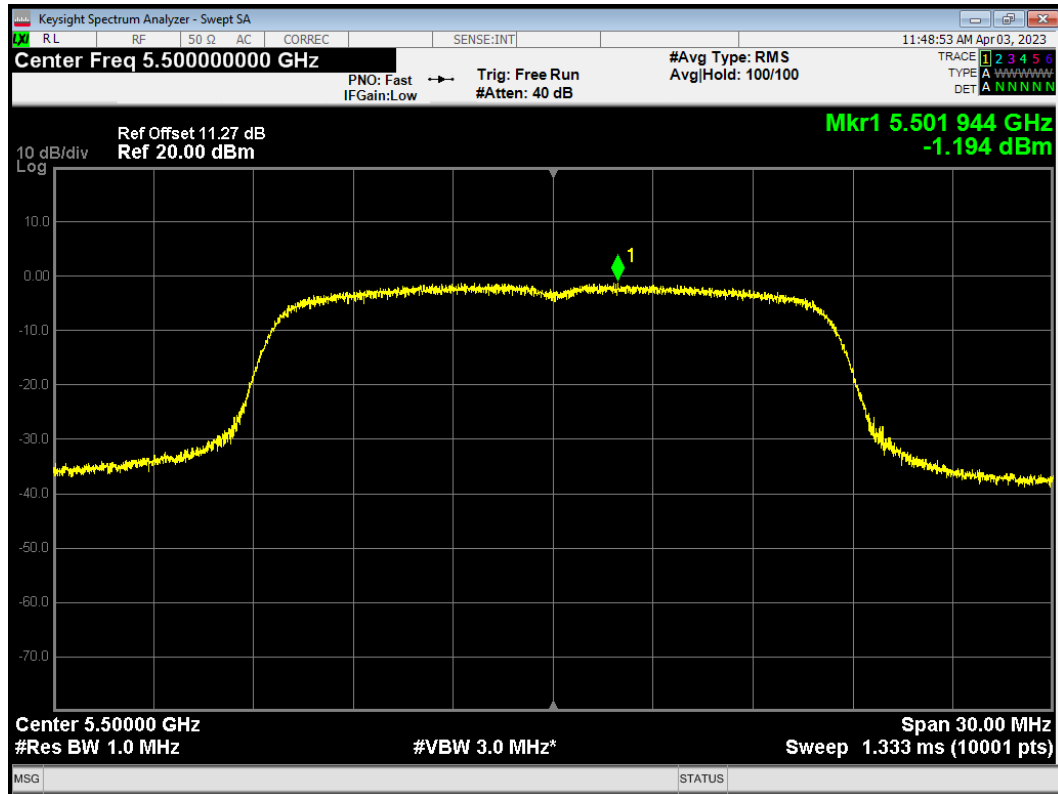


PSD 802.11n (HT40) 5710MHz

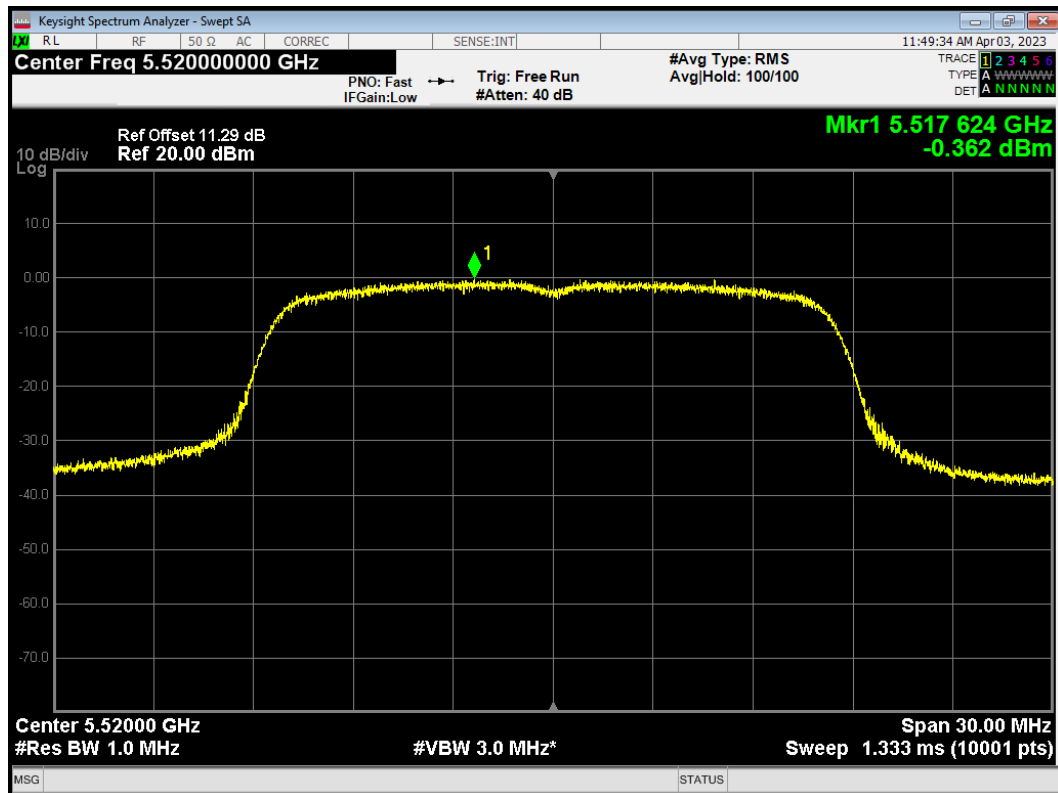


Antenna 2

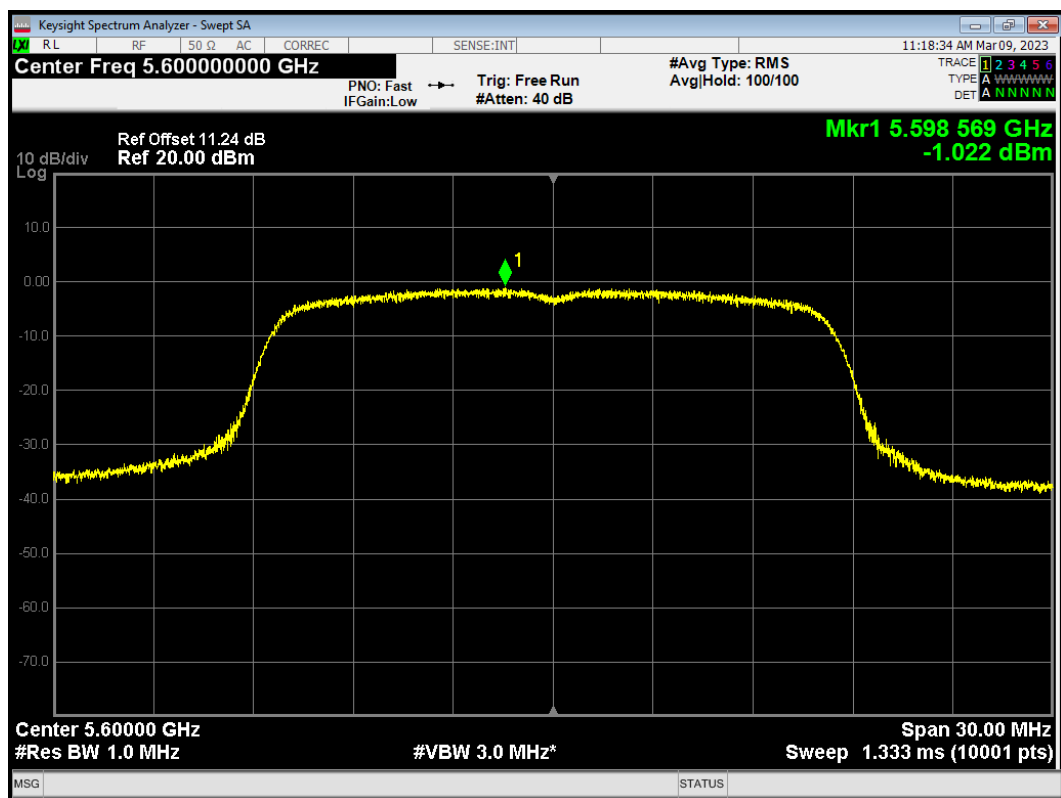
PSD 802.11a 5500MHz



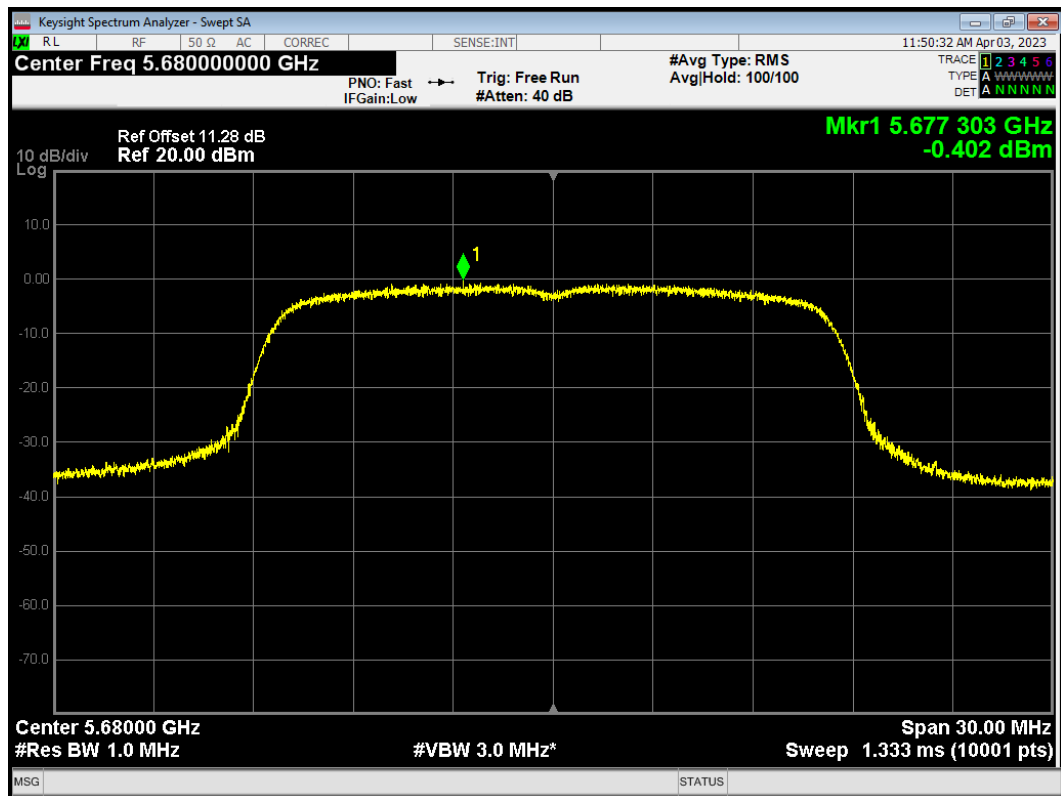
PSD 802.11a 5520MHz



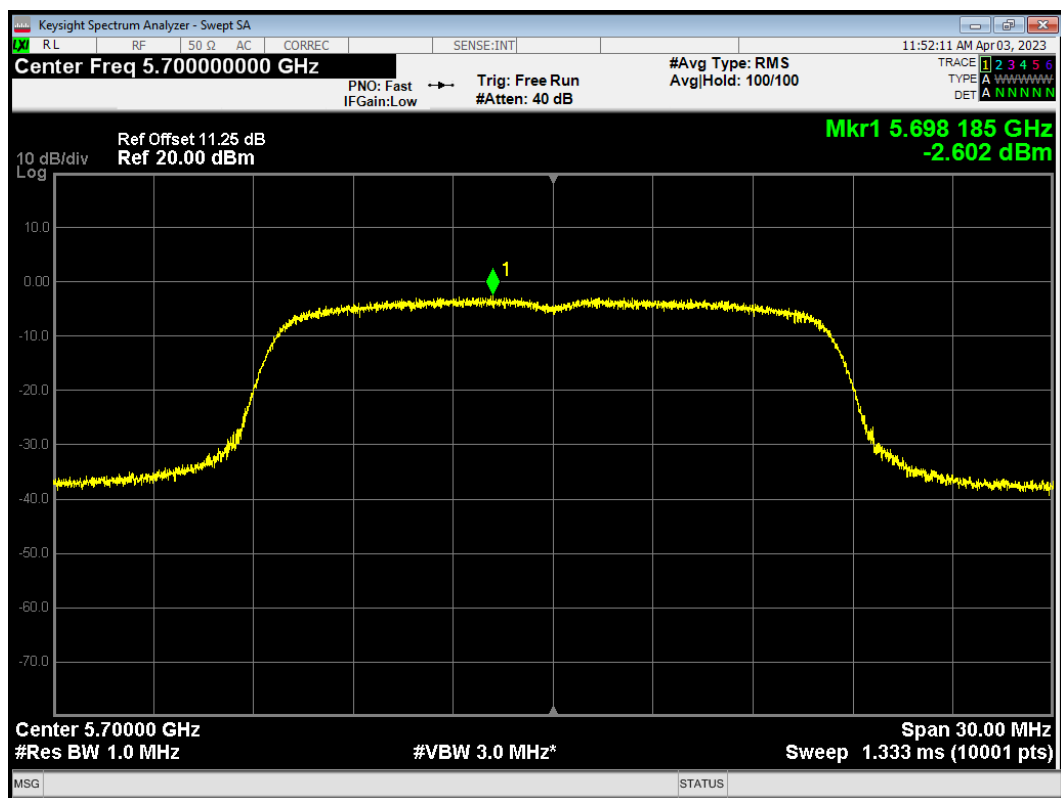
PSD 802.11a 5600MHz



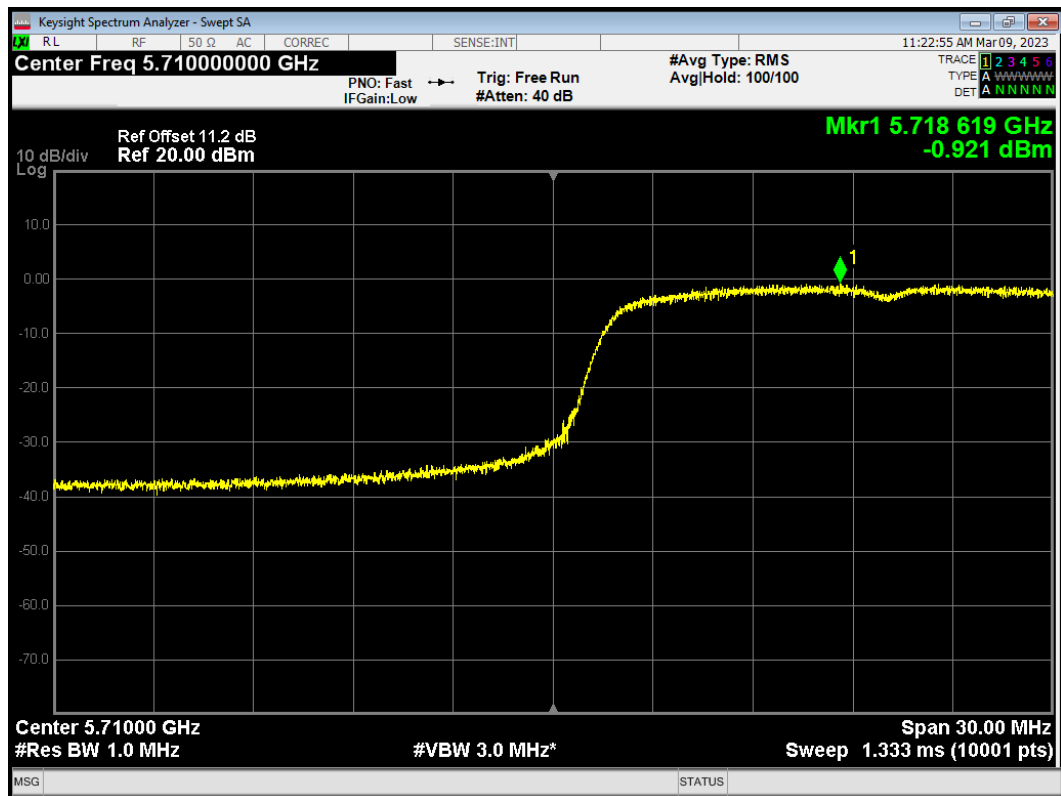
PSD 802.11a 5680MHz



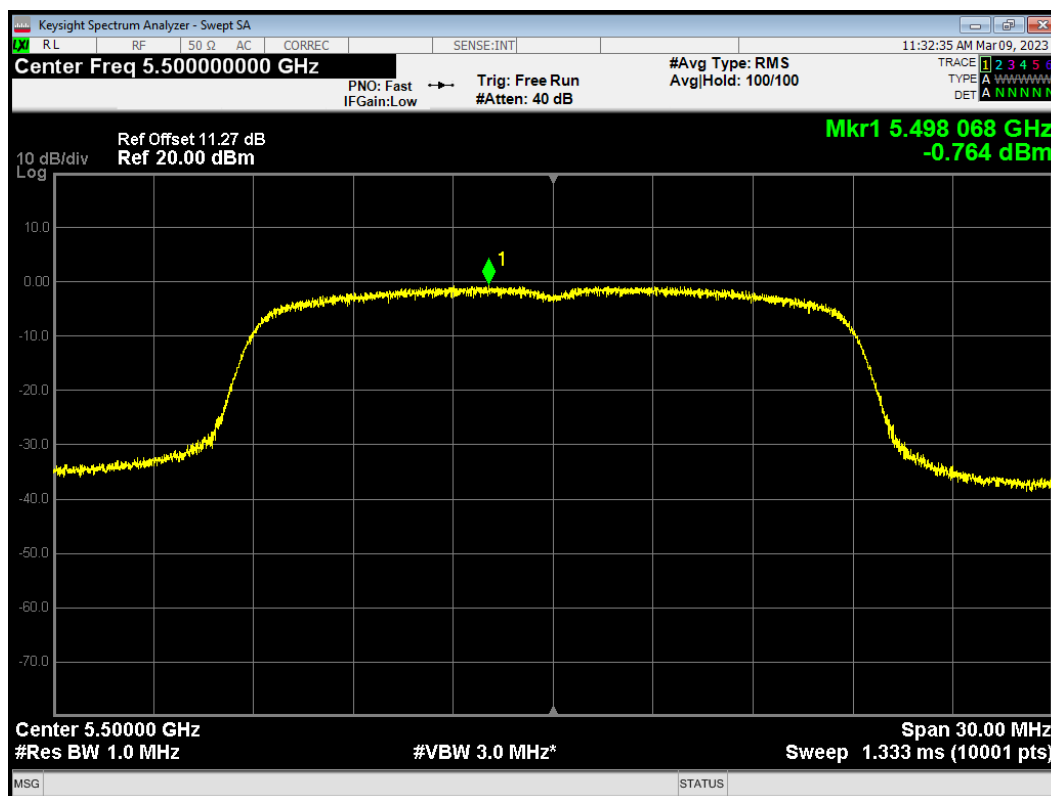
PSD 802.11a 5700MHz



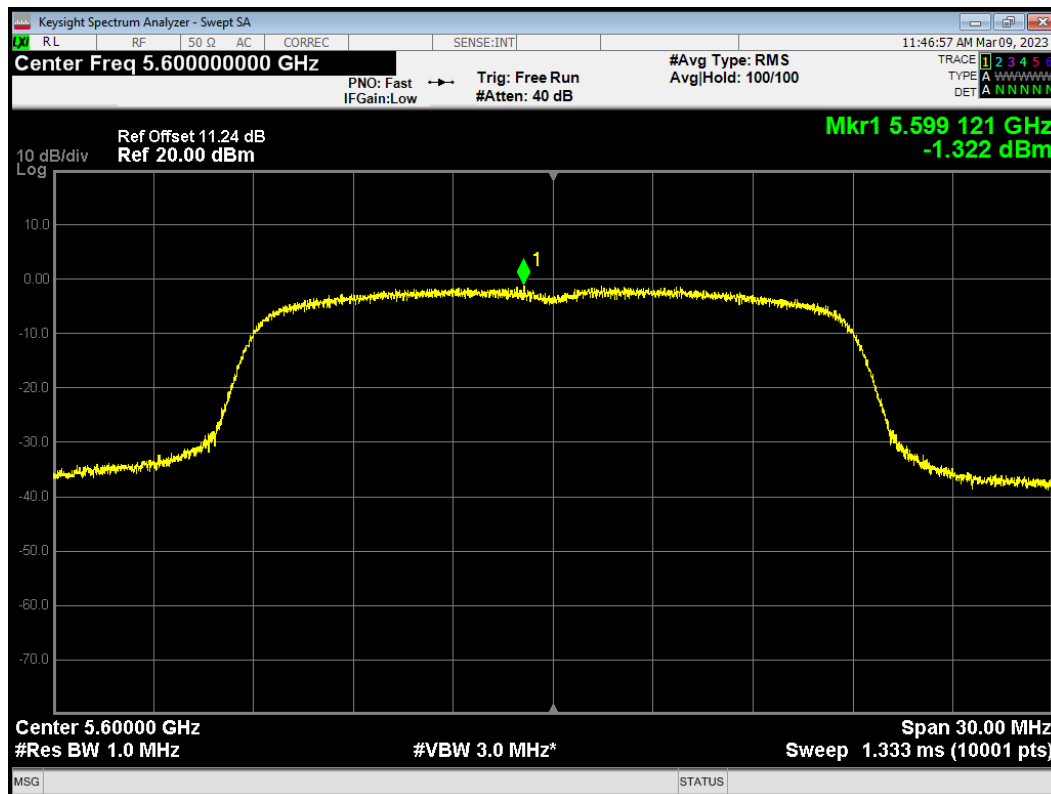
PSD 802.11a 5720MHz



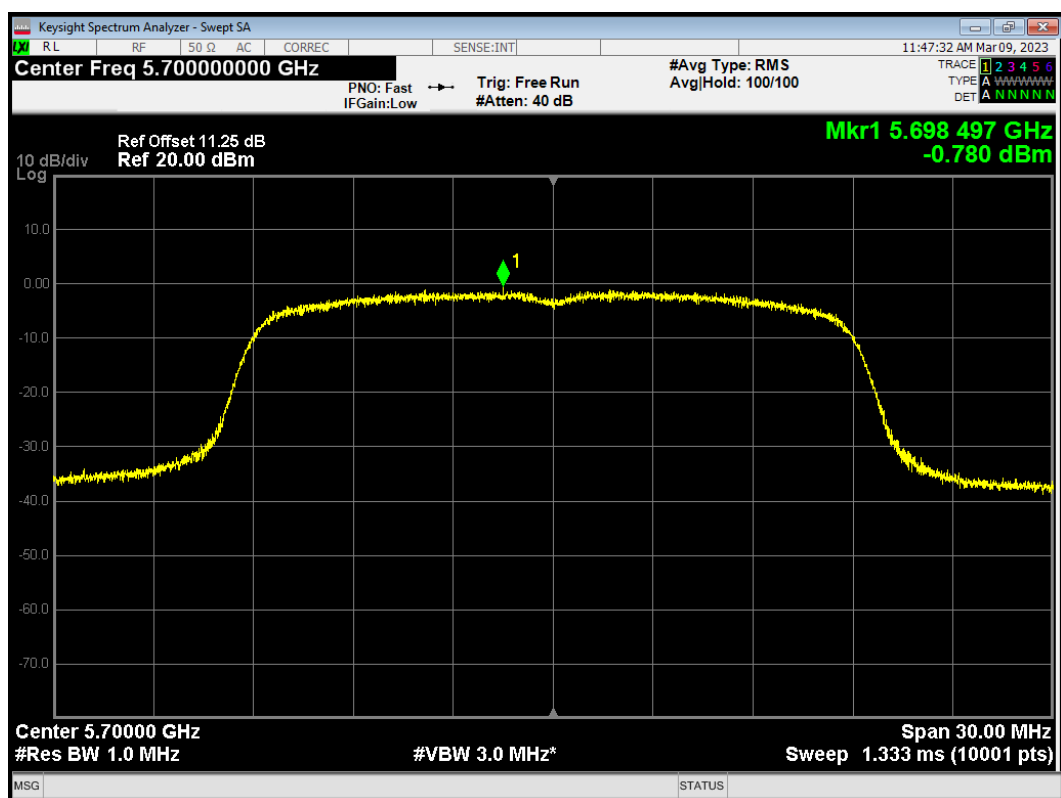
PSD 802.11ac (VHT20) 5500MHz



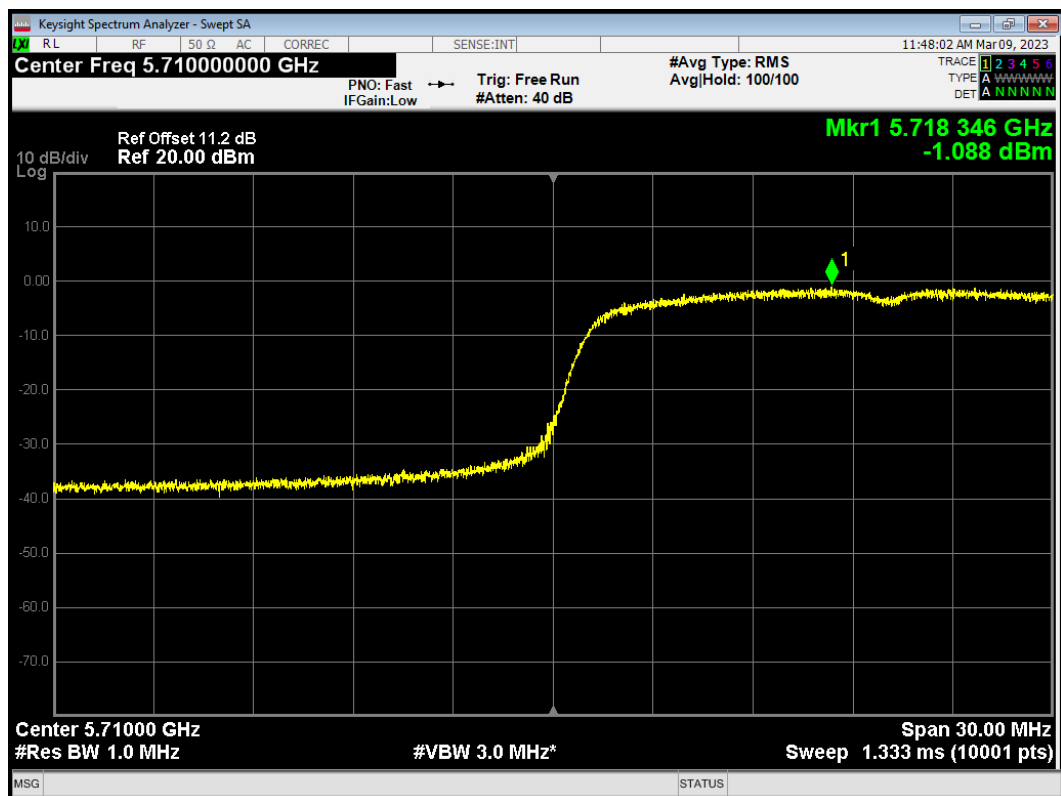
PSD 802.11ac (VHT20) 5600MHz



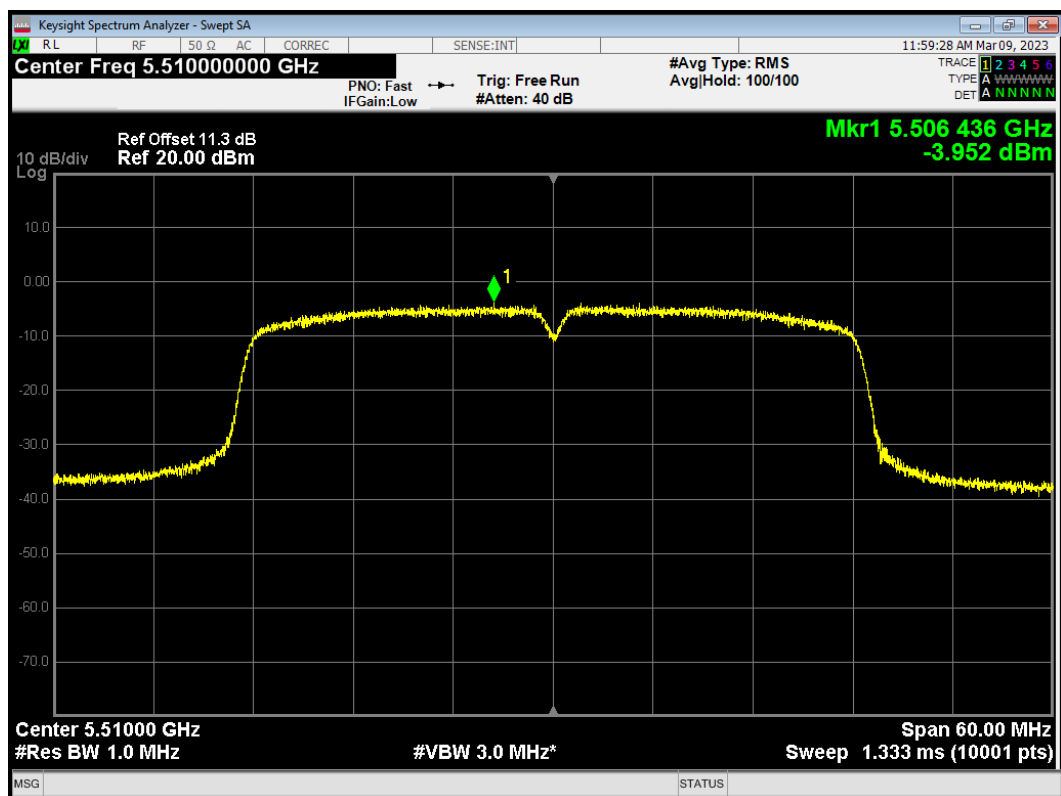
PSD 802.11ac (VHT20) 5700MHz



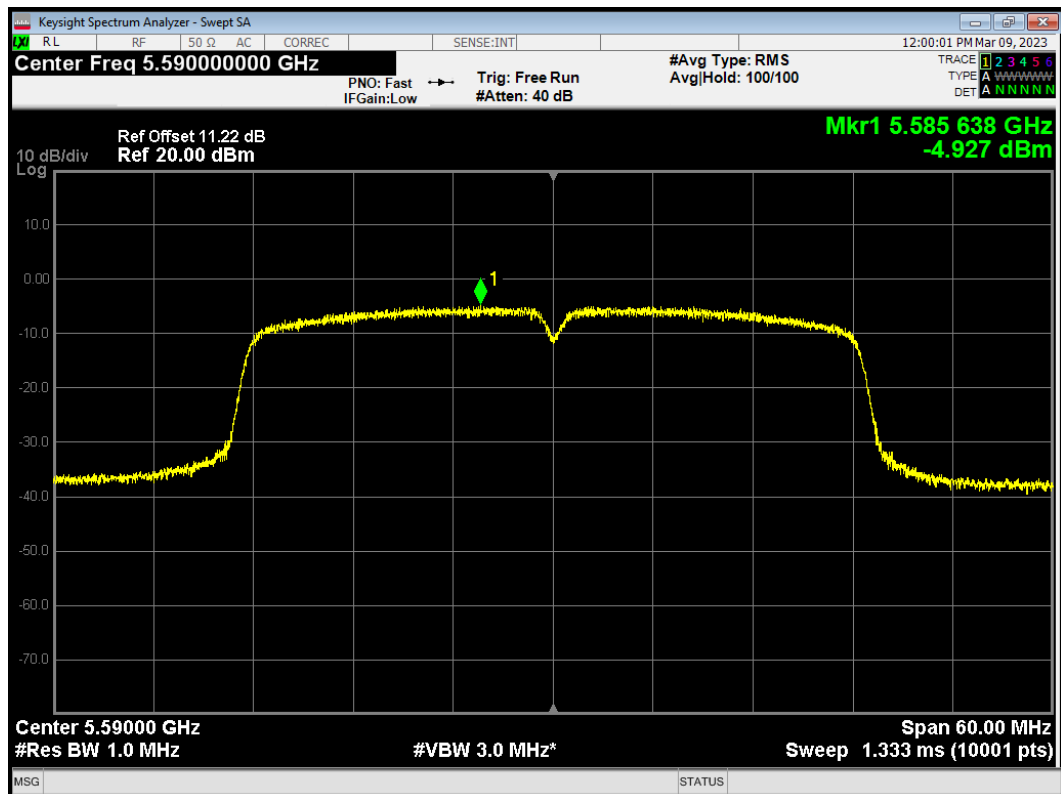
PSD 802.11ac (VHT20) 5720MHz



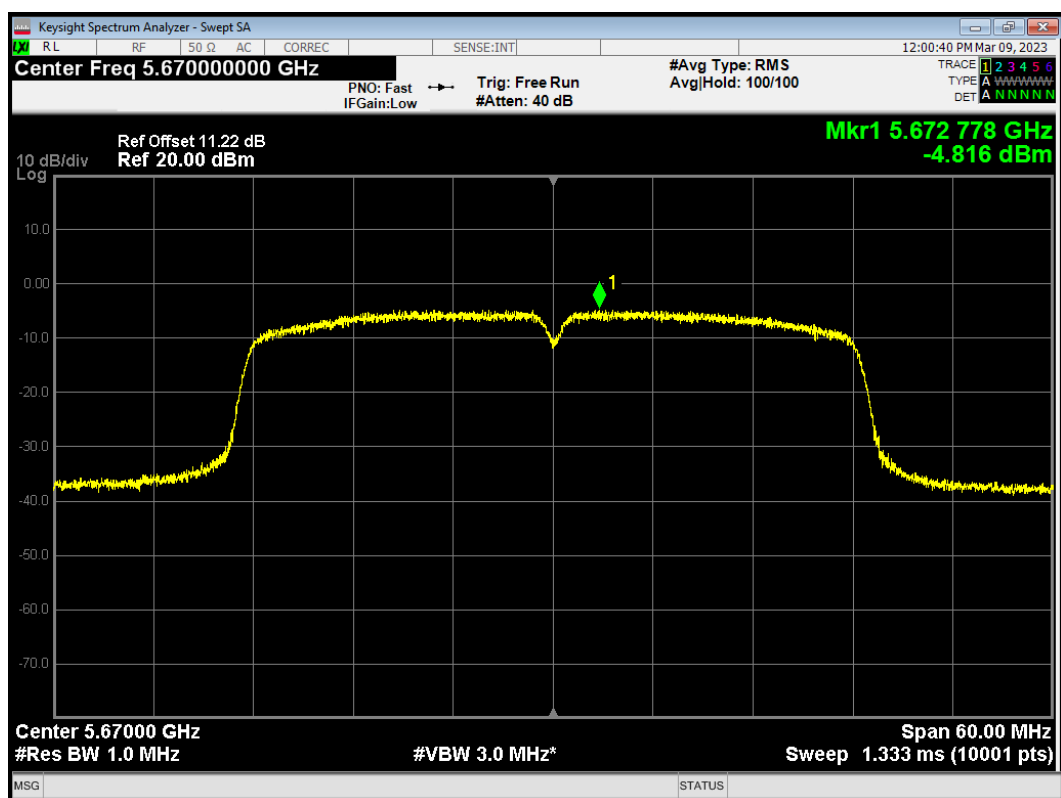
PSD 802.11ac (VHT40) 5510MHz



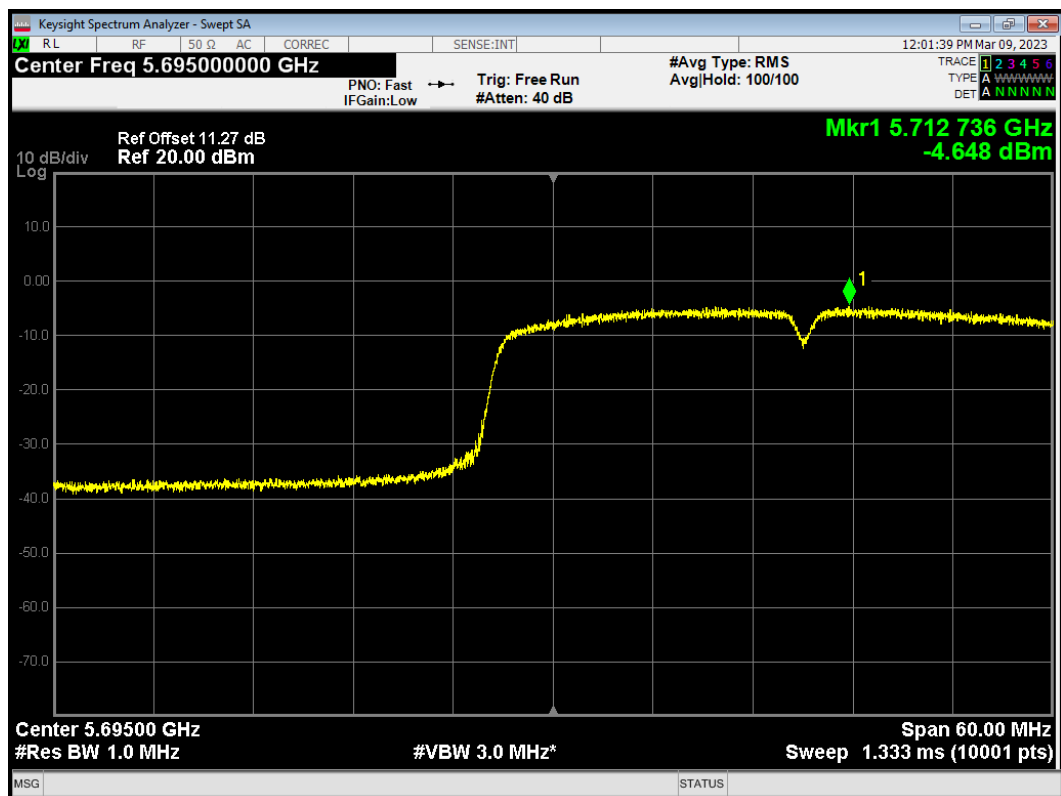
PSD 802.11ac (VHT40) 5590MHz



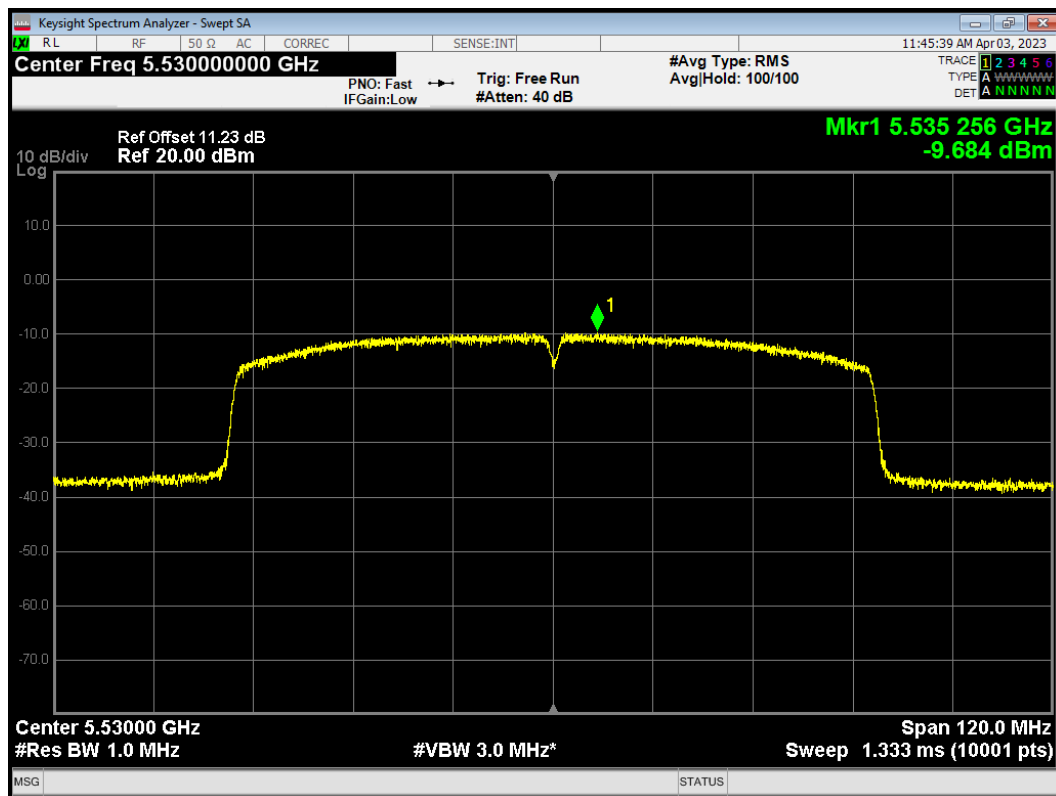
PSD 802.11ac (VHT40) 5670MHz



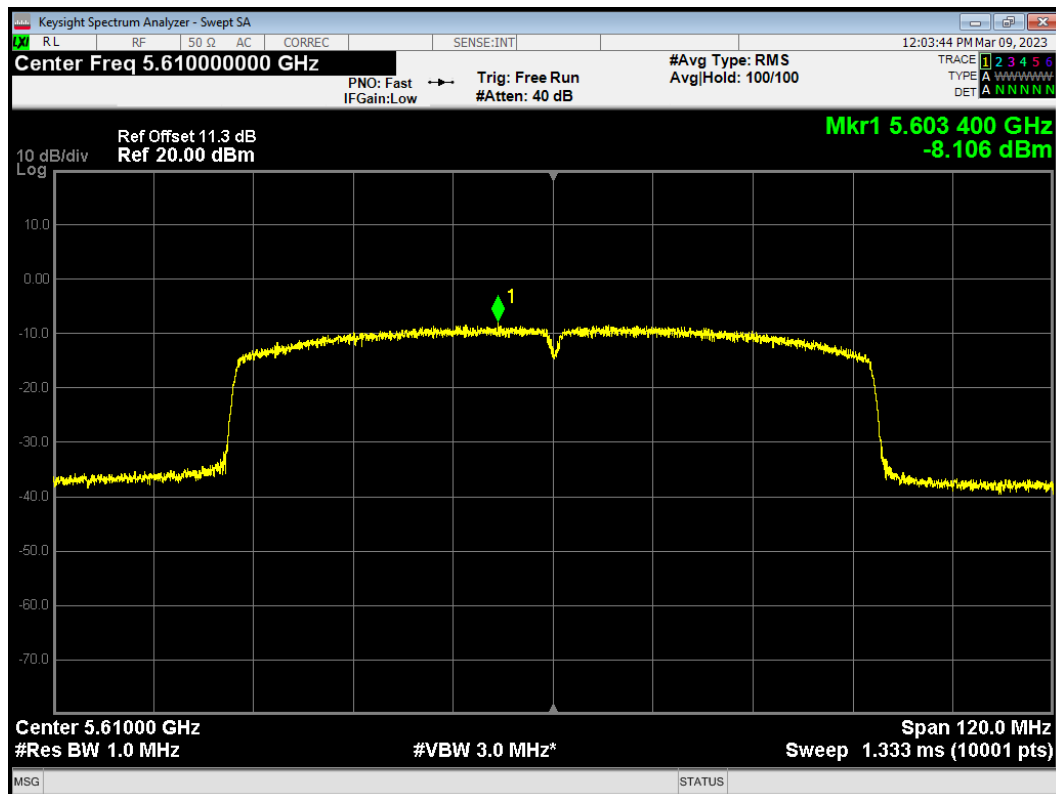
PSD 802.11ac (VHT40) 5710MHz



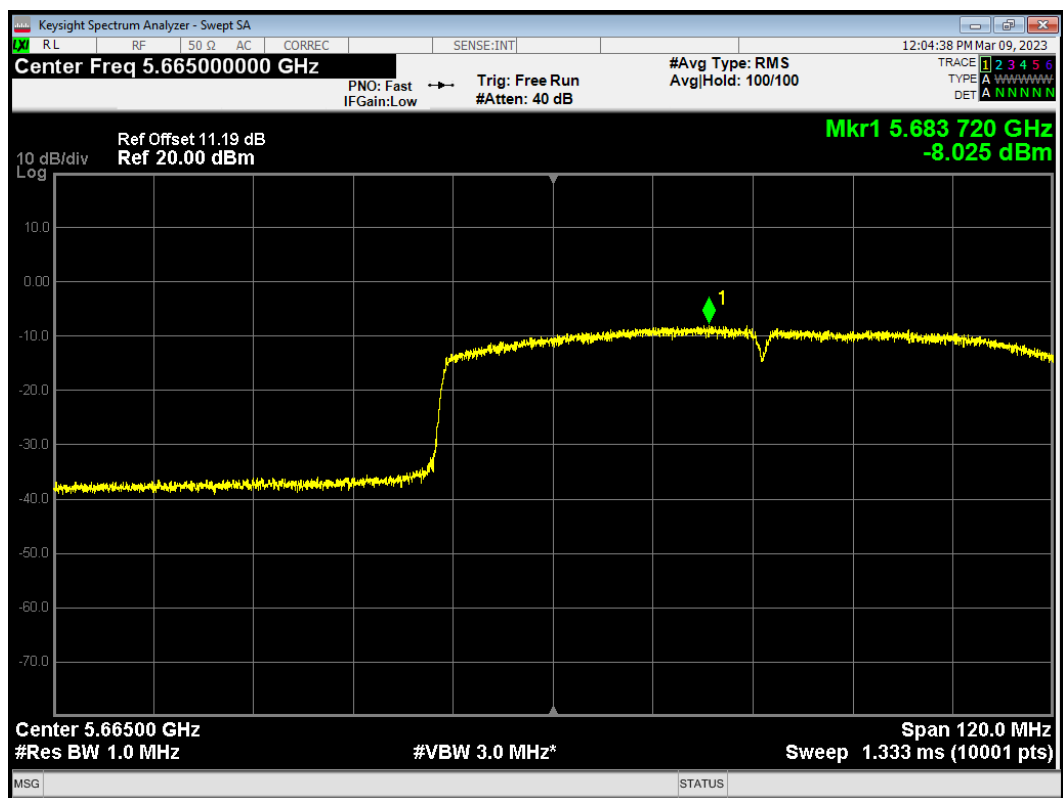
PSD 802.11ac (VHT80) 5530MHz



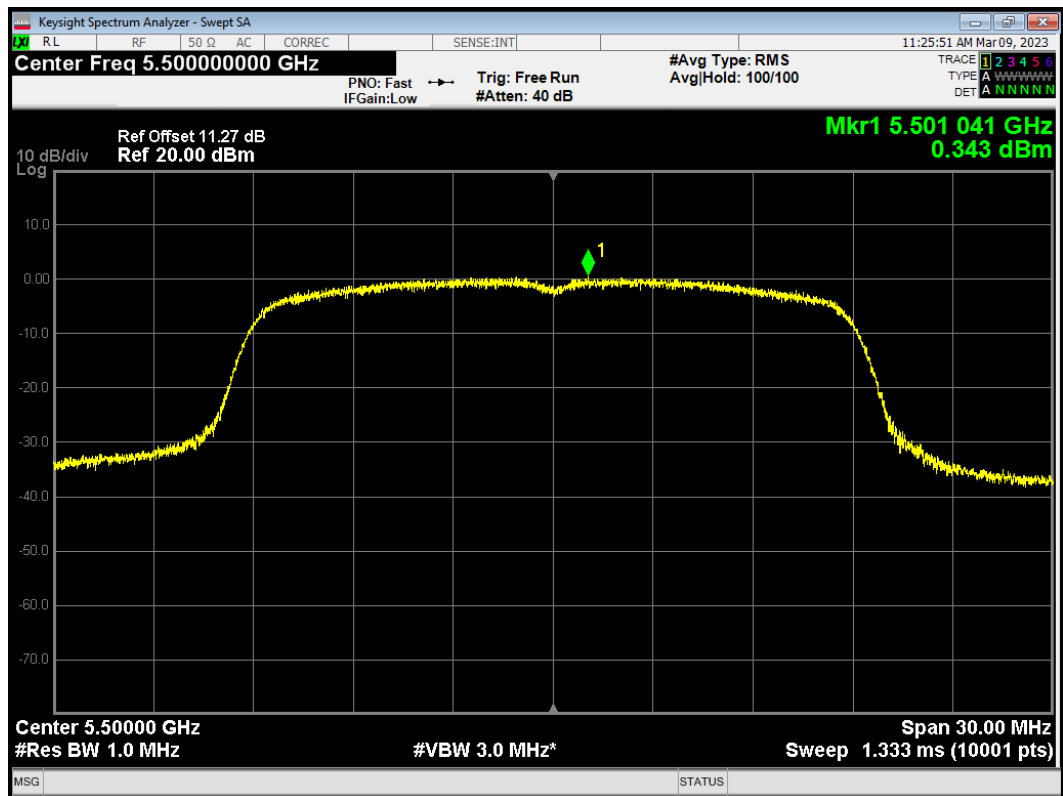
PSD 802.11ac (VHT80) 5610MHz



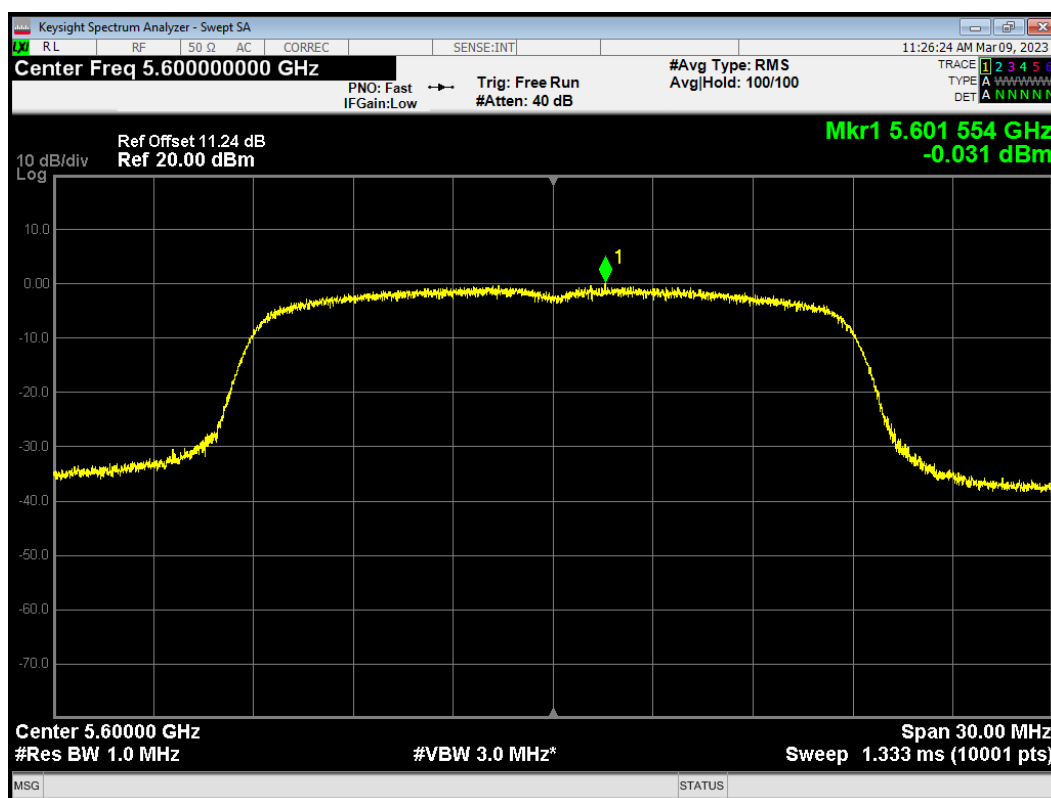
PSD 802.11ac (VHT80) 5690MHz



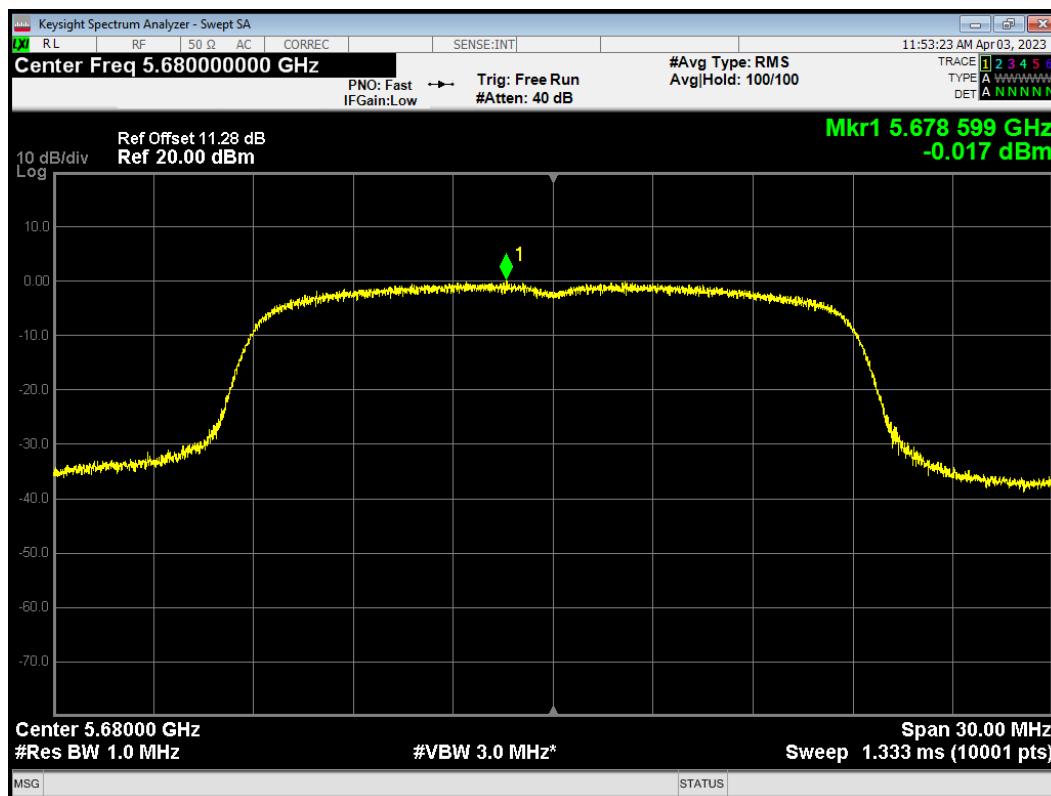
PSD 802.11n (HT20) 5500MHz



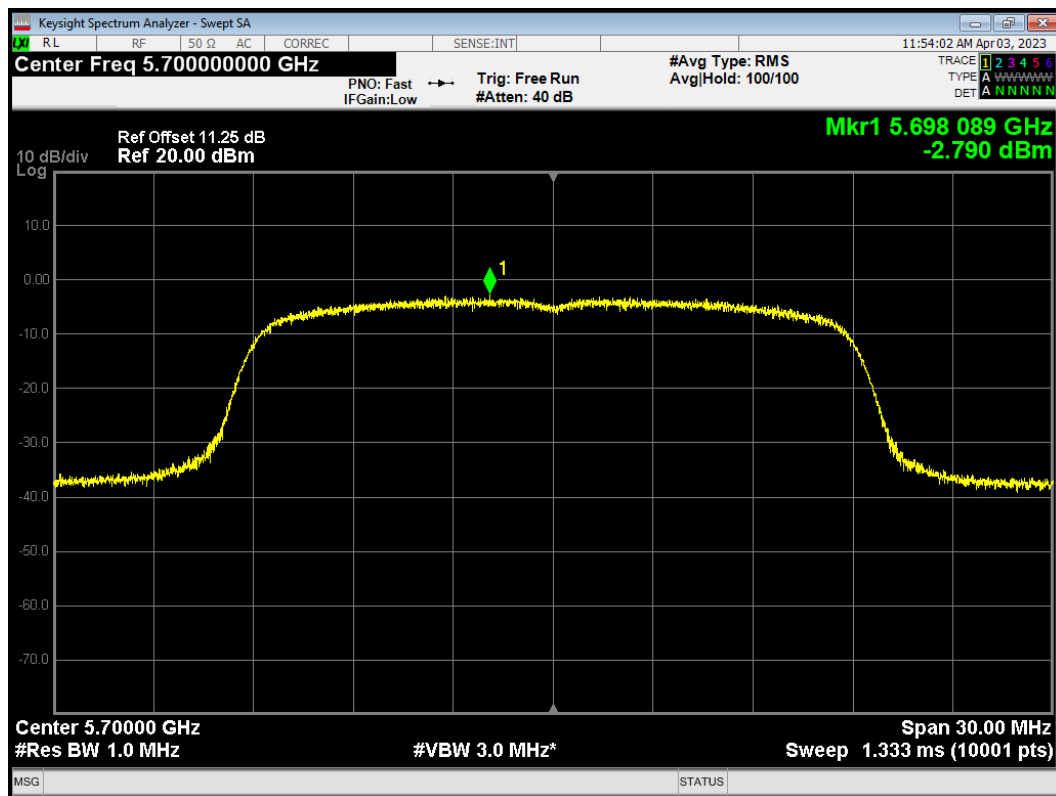
PSD 802.11n (HT20) 5600MHz



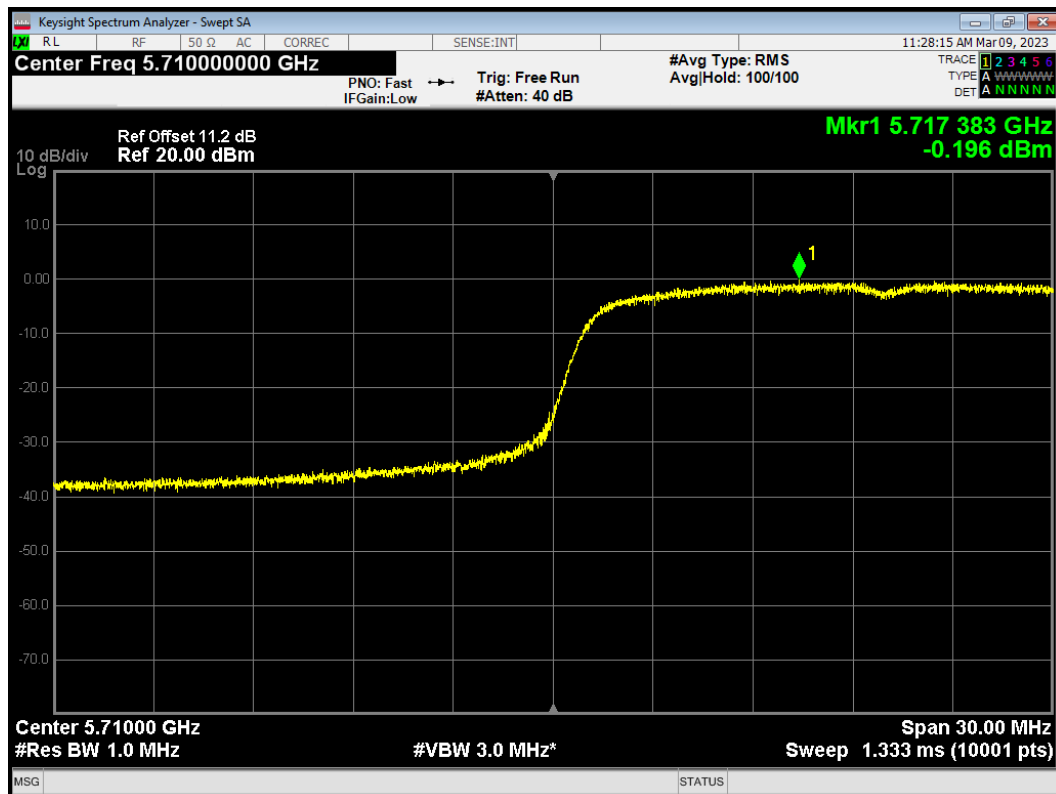
PSD 802.11n (HT20) 5680MHz



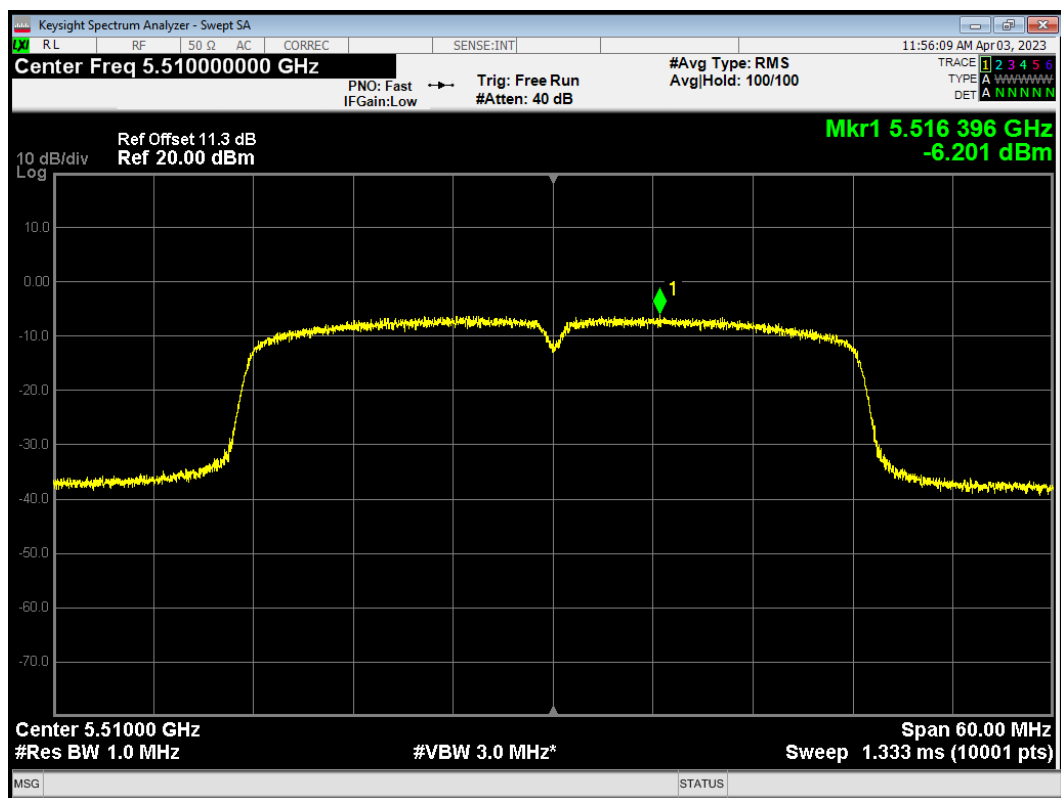
PSD 802.11n (HT20) 5700MHz



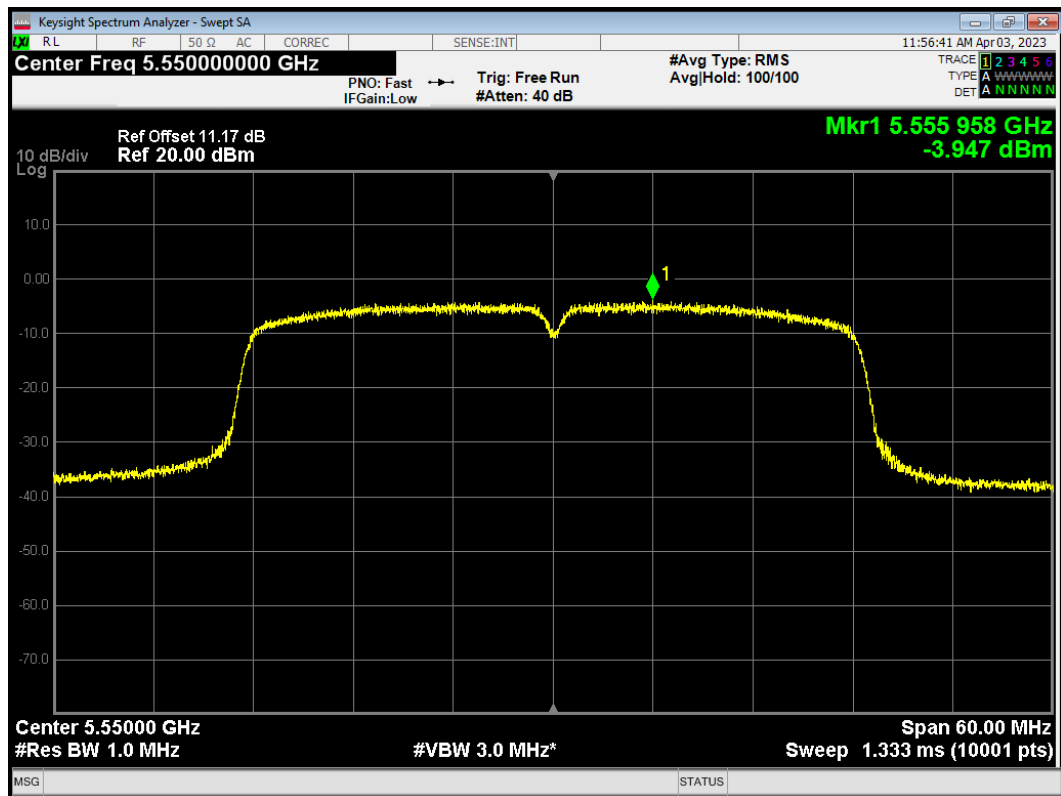
PSD 802.11n (HT20) 5720MHz



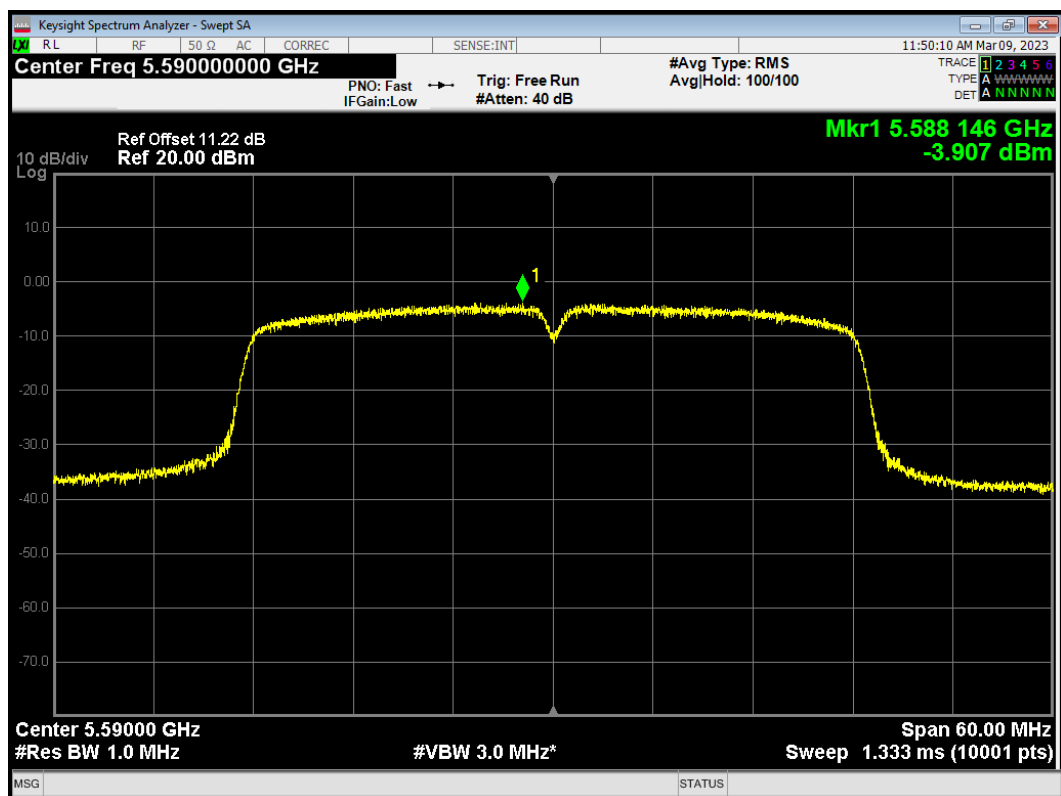
PSD 802.11n (HT40) 5510MHz



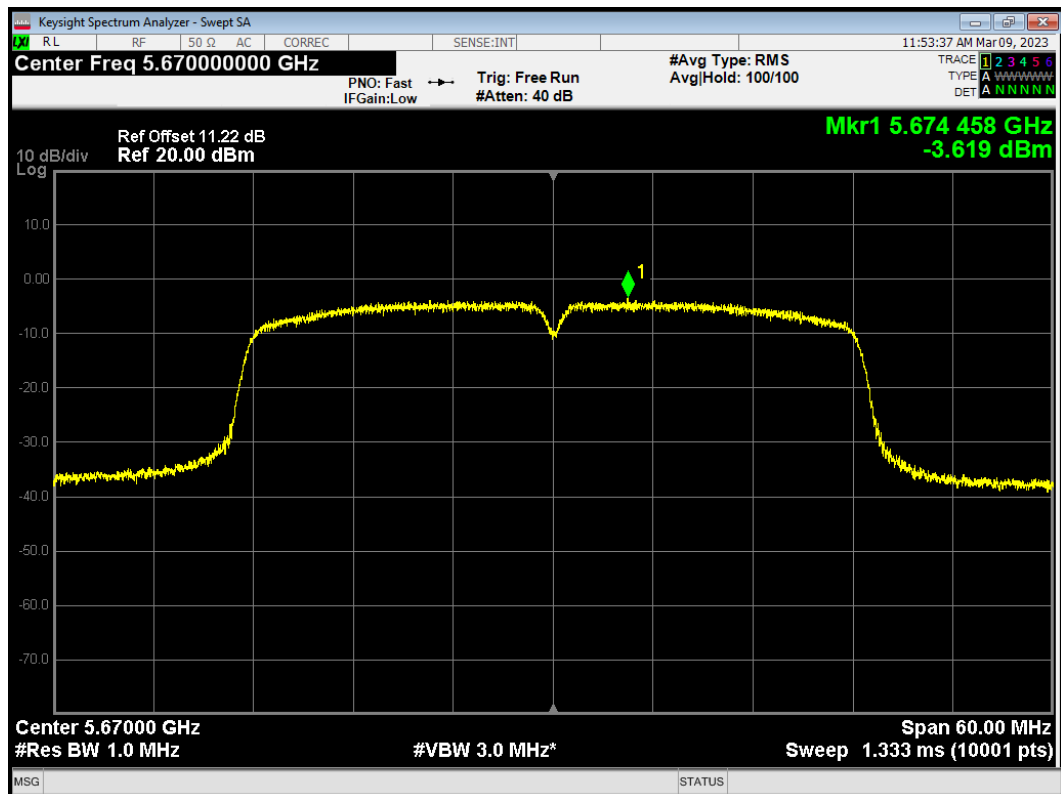
PSD 802.11n (HT40) 5550MHz



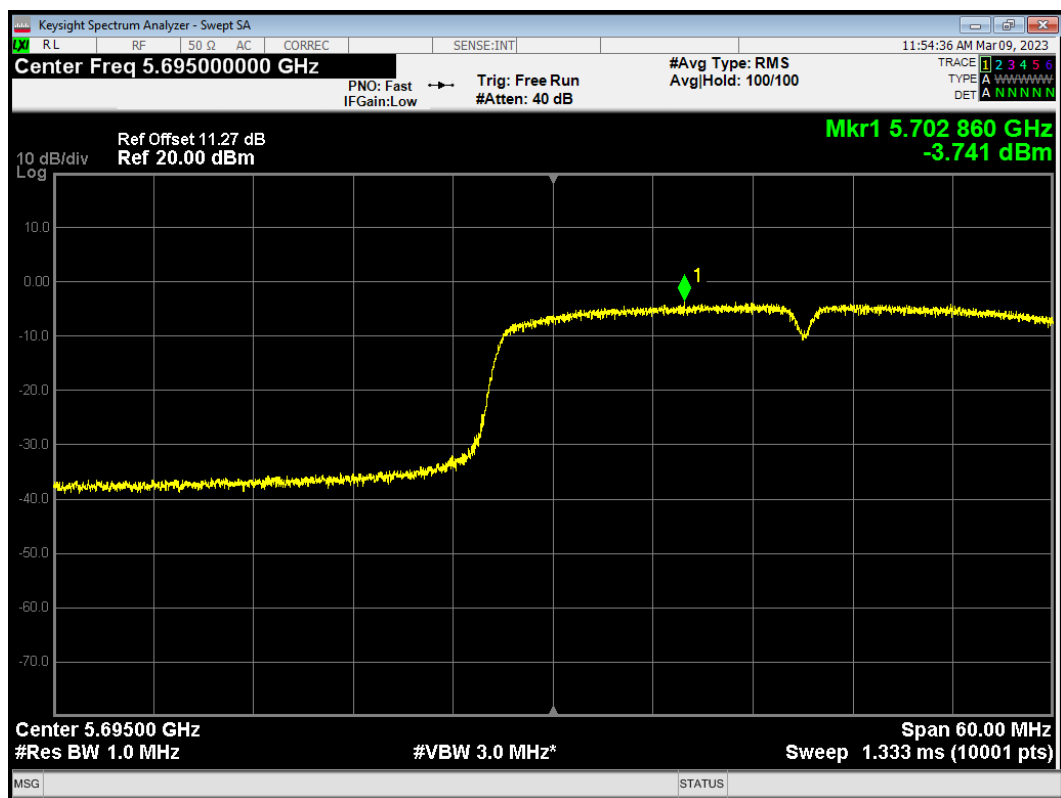
PSD 802.11n (HT40) 5590MHz



PSD 802.11n (HT40) 5670MHz



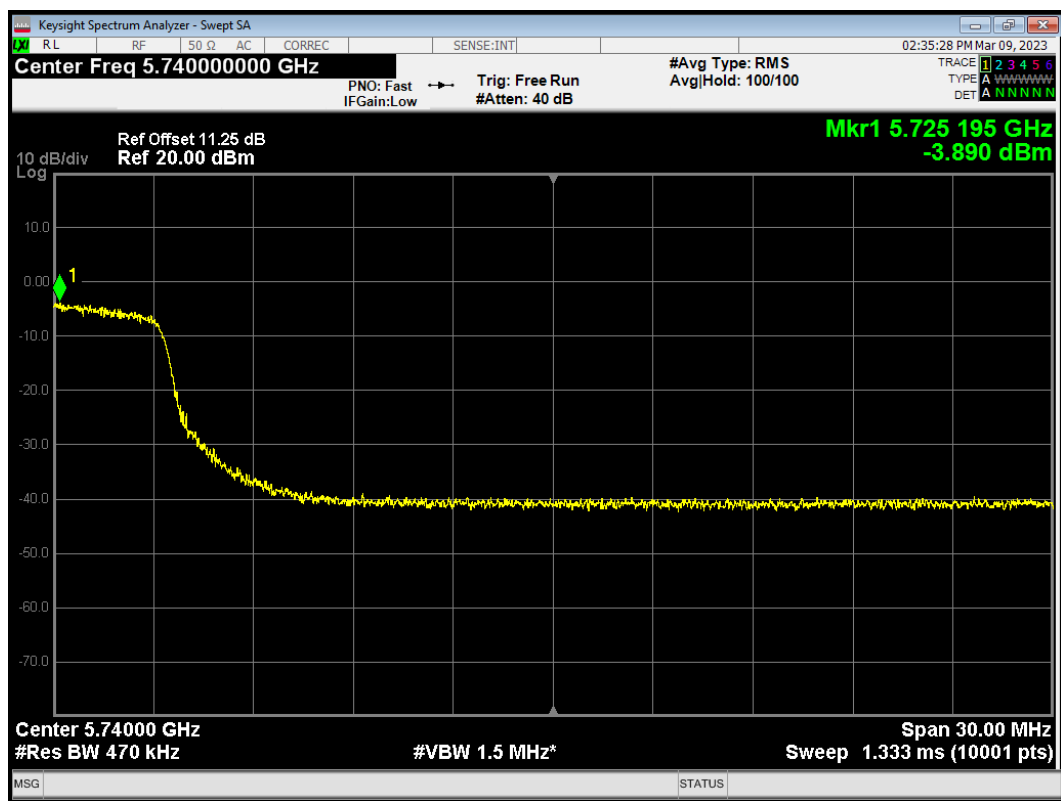
PSD 802.11n (HT40) 5710MHz



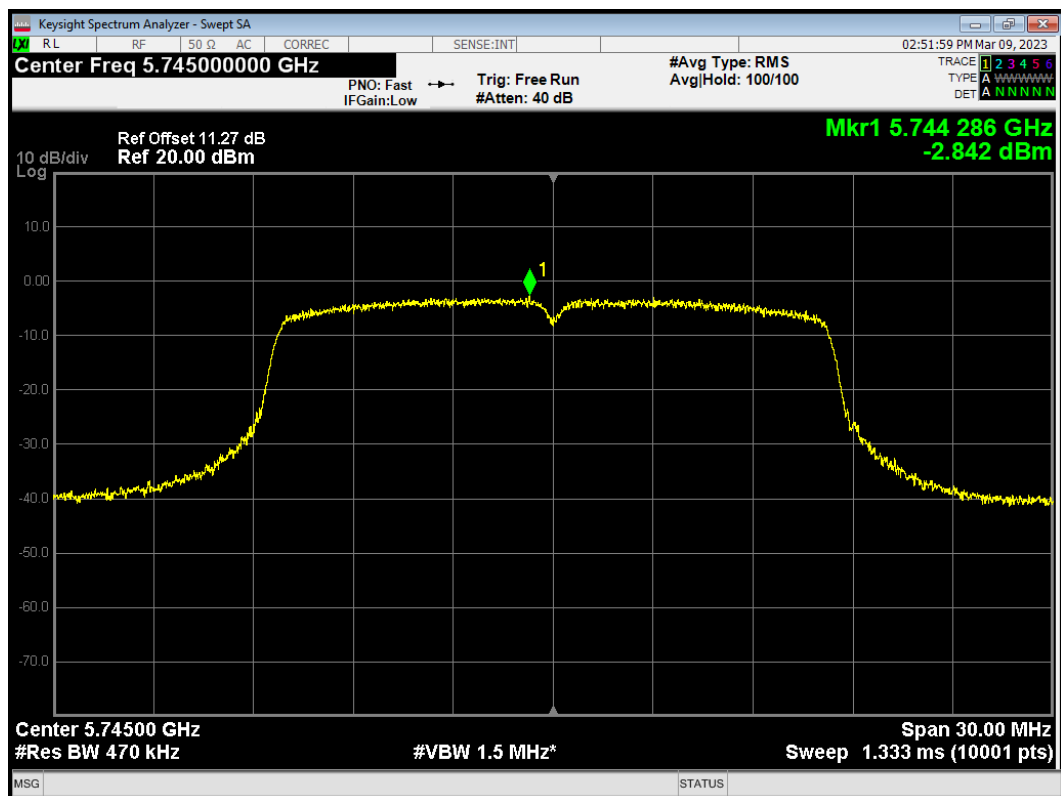
U-NII-3

Antenna 1

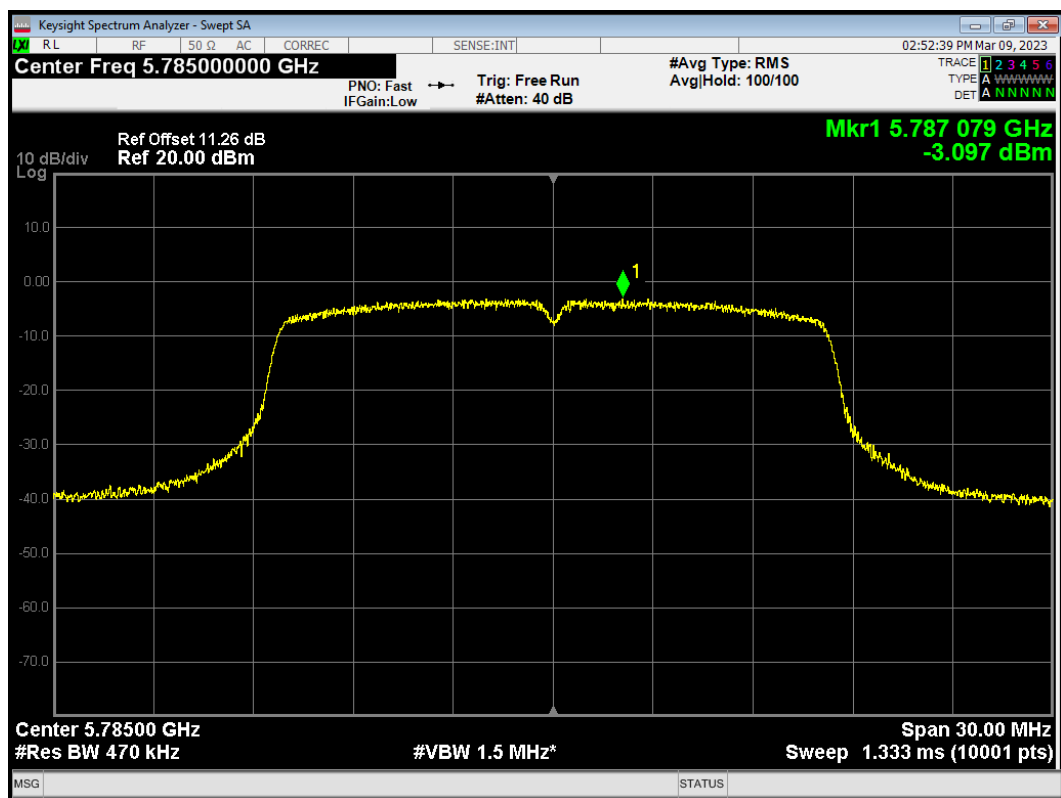
PSD 802.11a 5720MHz



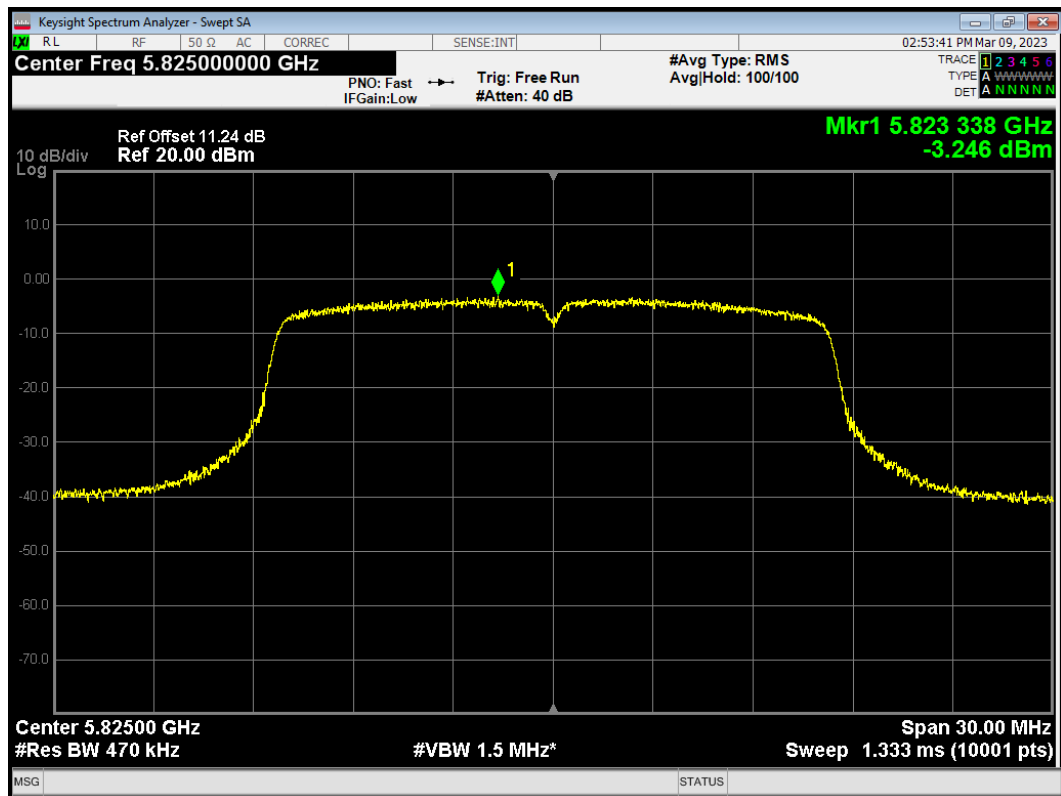
PSD 802.11a 5745MHz



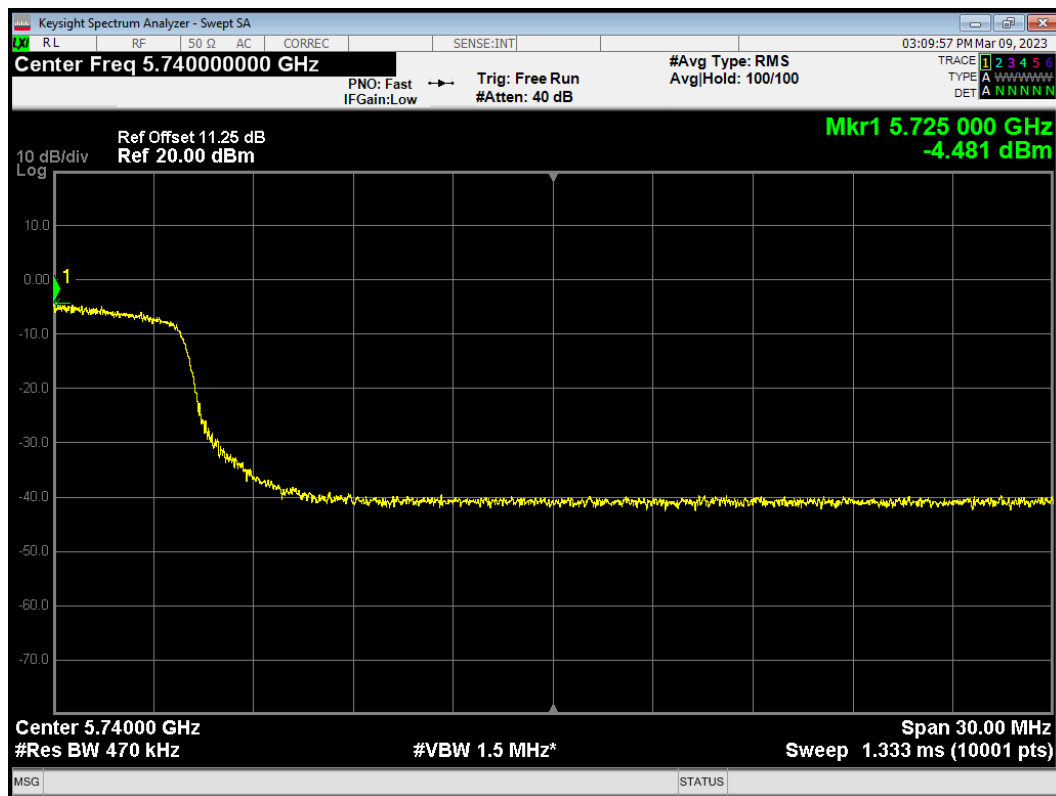
PSD 802.11a 5785MHz



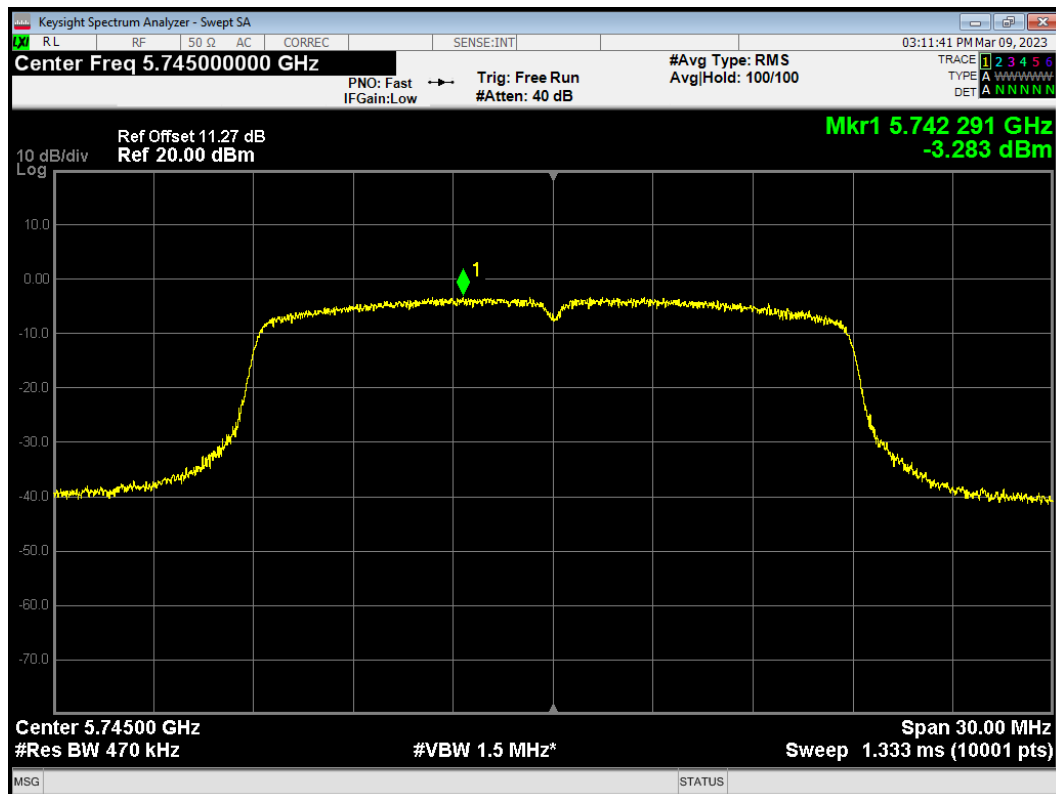
PSD 802.11a 5825MHz



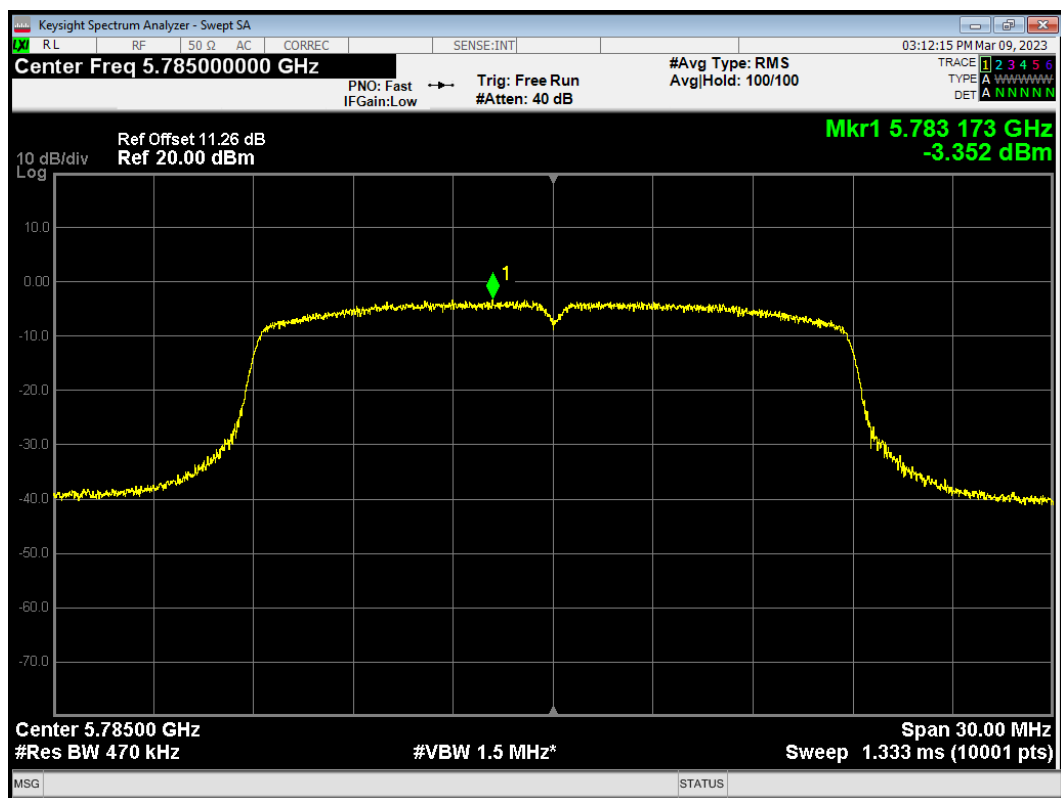
PSD 802.11ac (VHT20) 5720MHz



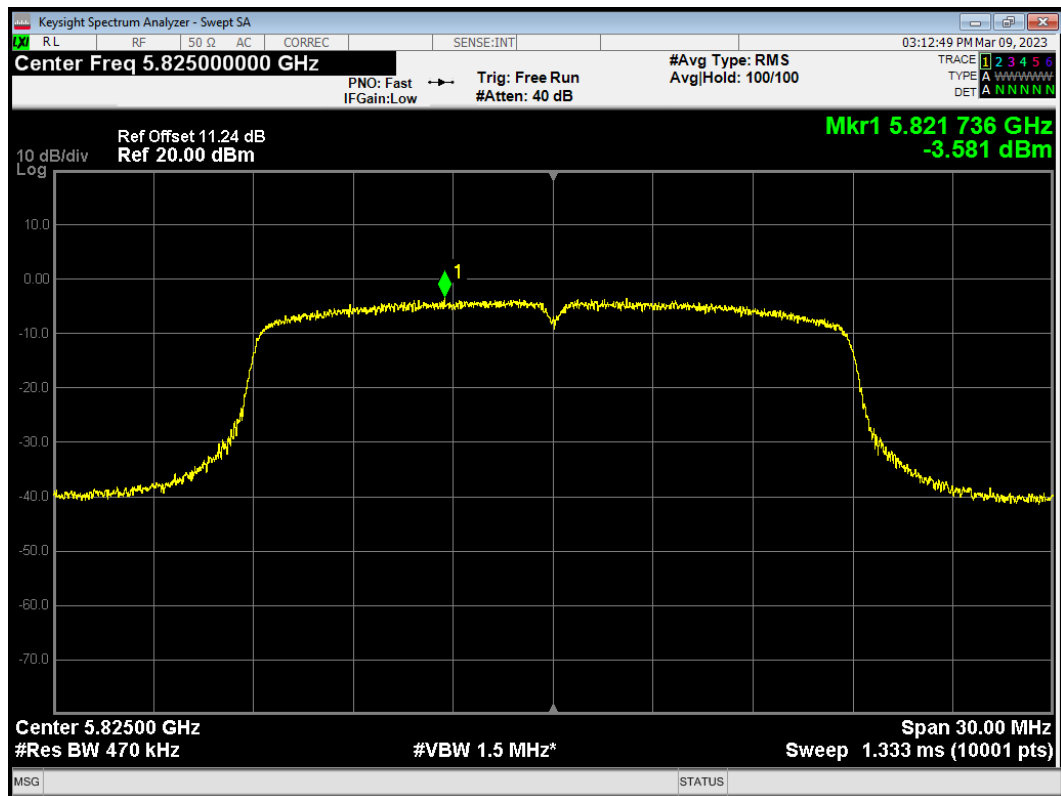
PSD 802.11ac (VHT20) 5745MHz



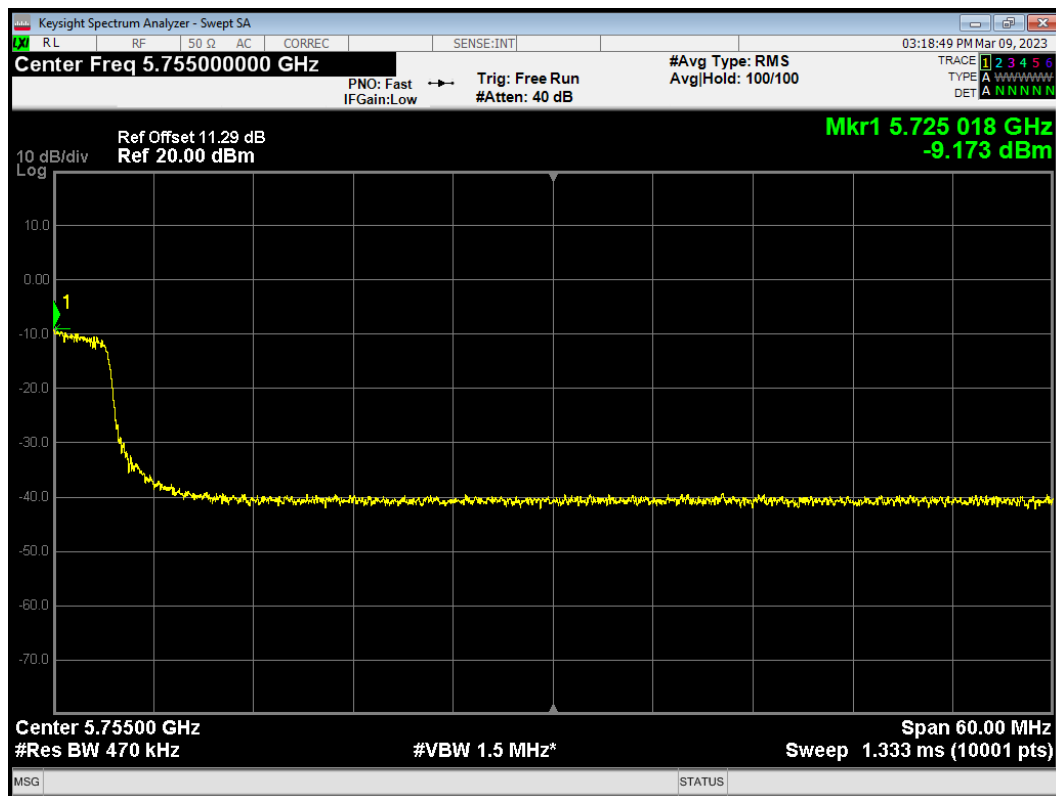
PSD 802.11ac (VHT20) 5785MHz



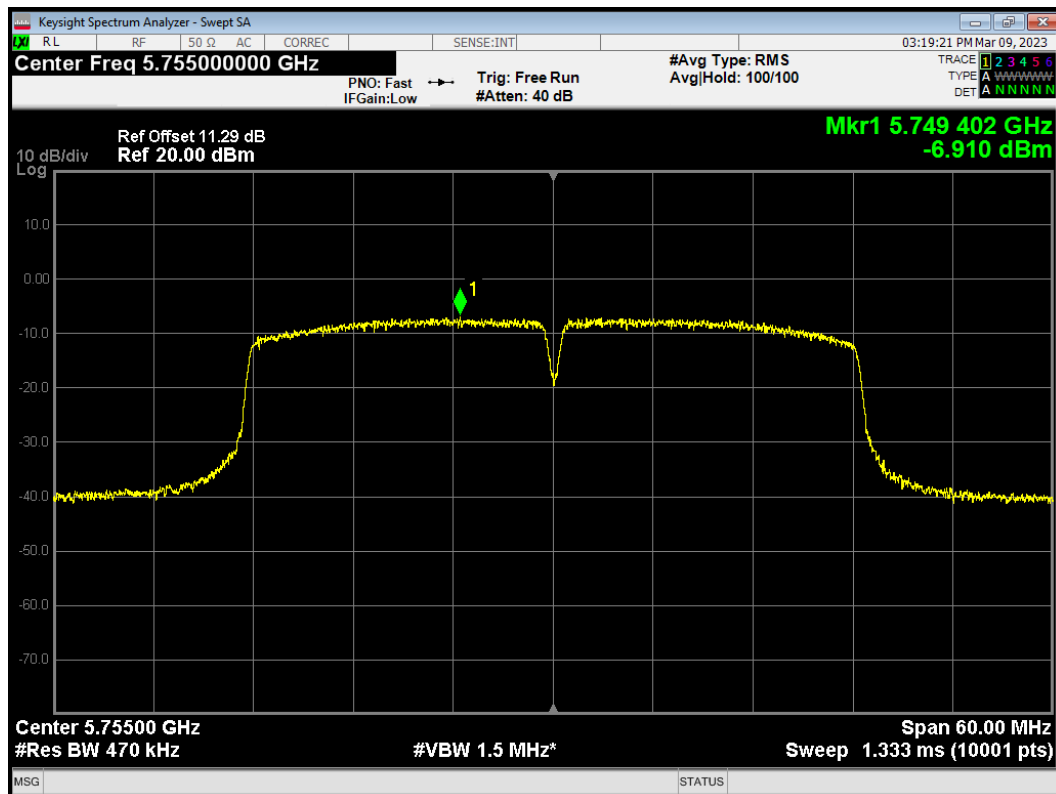
PSD 802.11ac (VHT20) 5825MHz



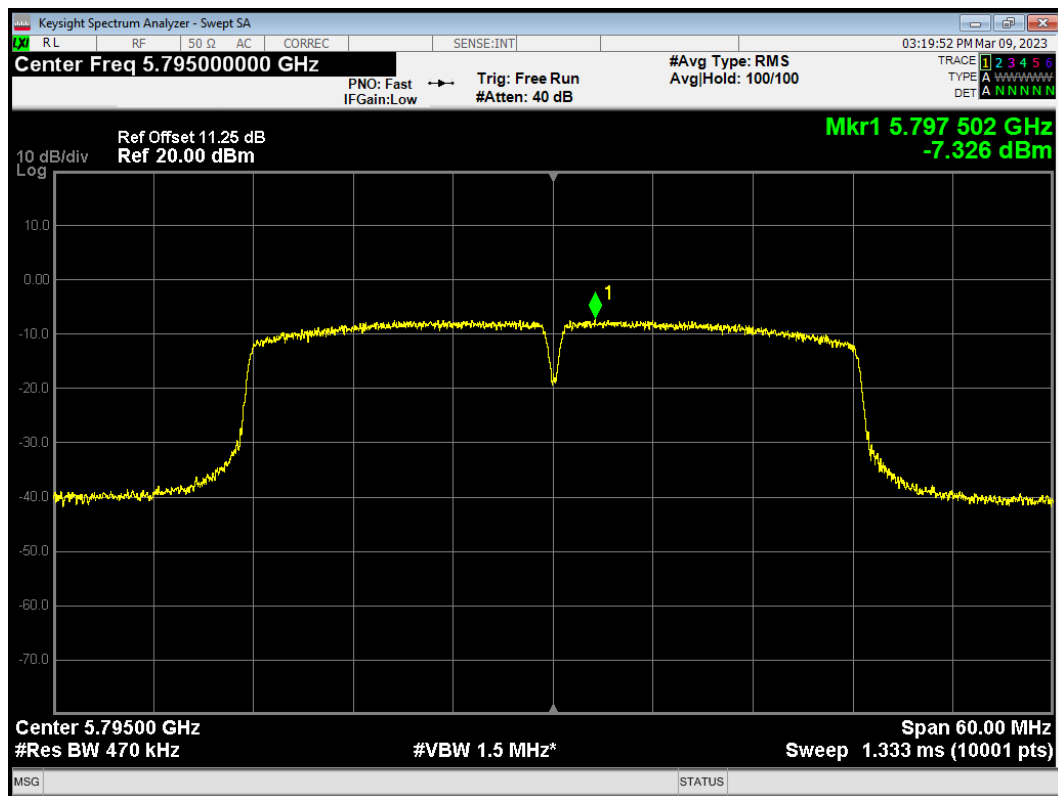
PSD 802.11ac (VHT40) 5710MHz



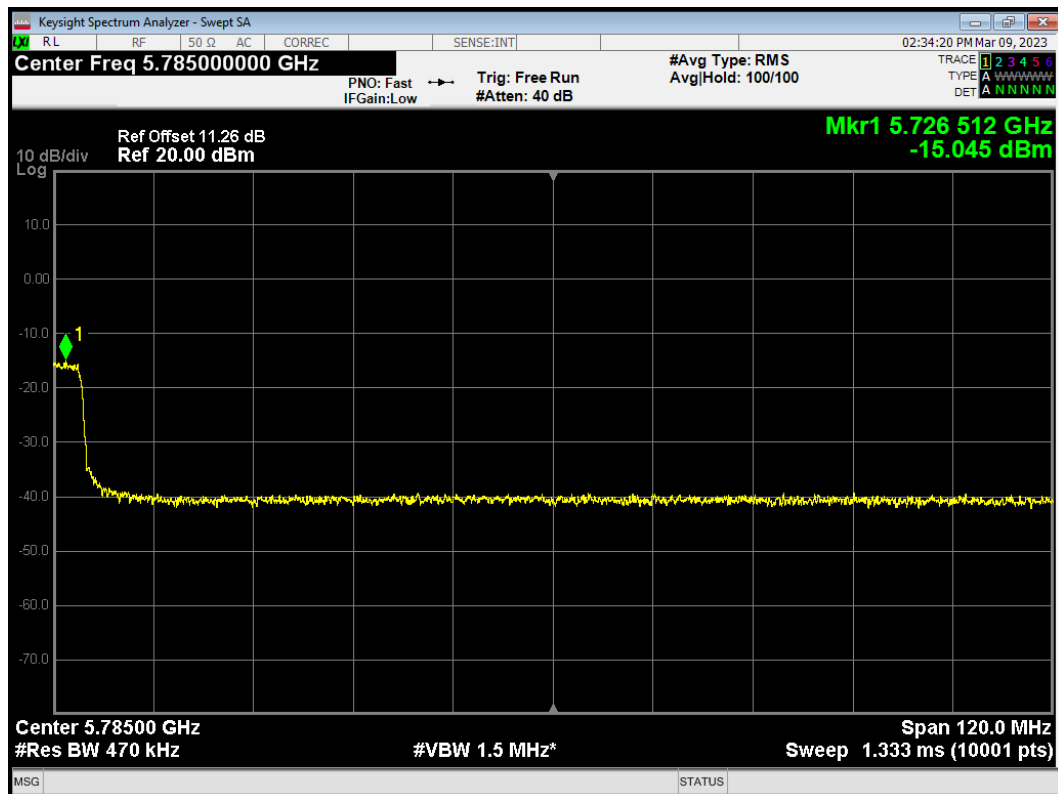
PSD 802.11ac (VHT40) 5755MHz



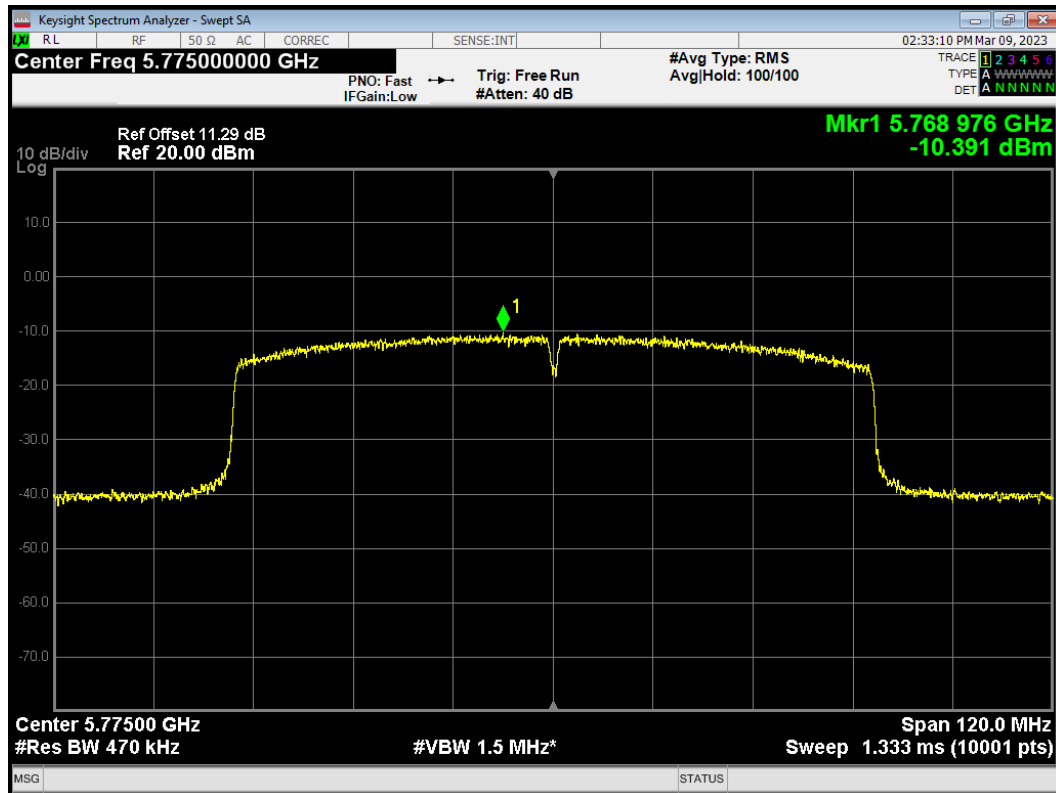
PSD 802.11ac (VHT40) 5795MHz



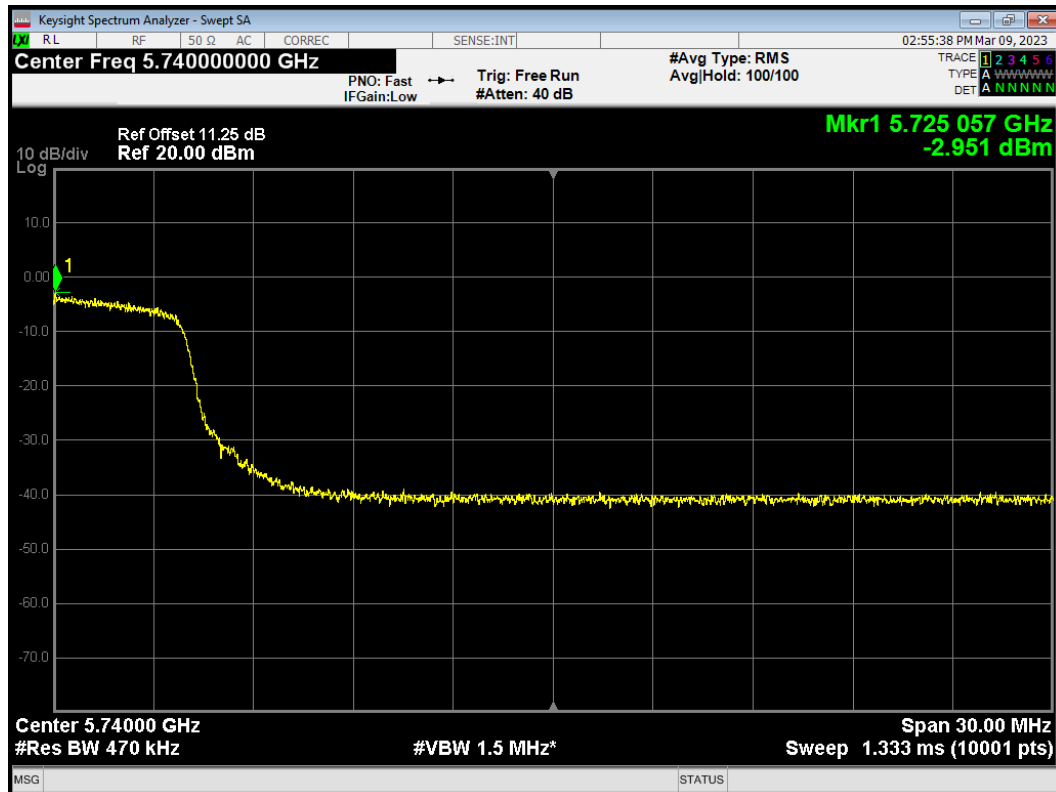
PSD 802.11ac (VHT80) 5690MHz



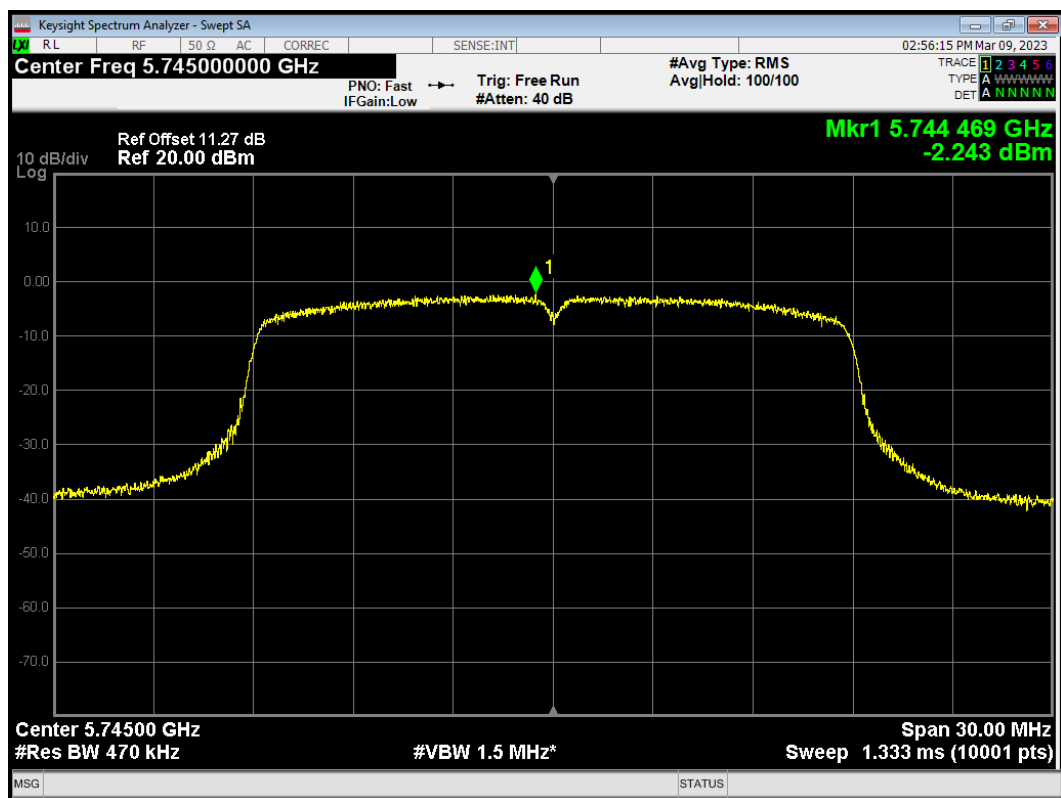
PSD 802.11ac (VHT80) 5775MHz



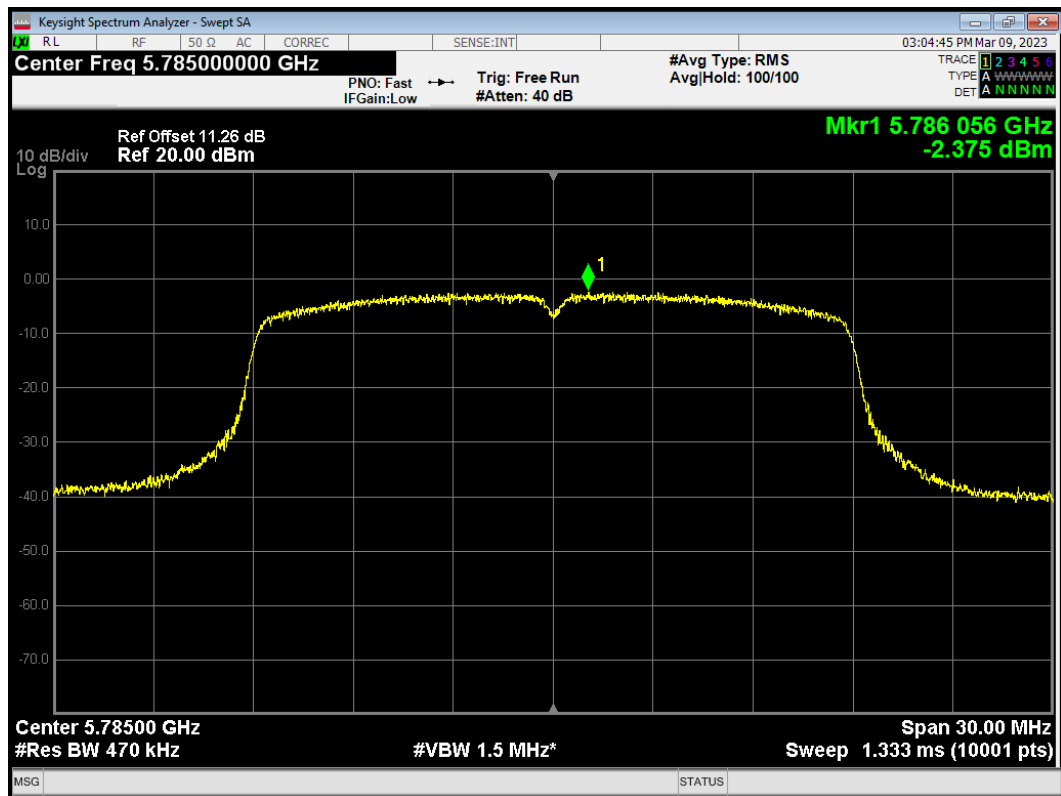
PSD 802.11n (HT20) 5720MHz



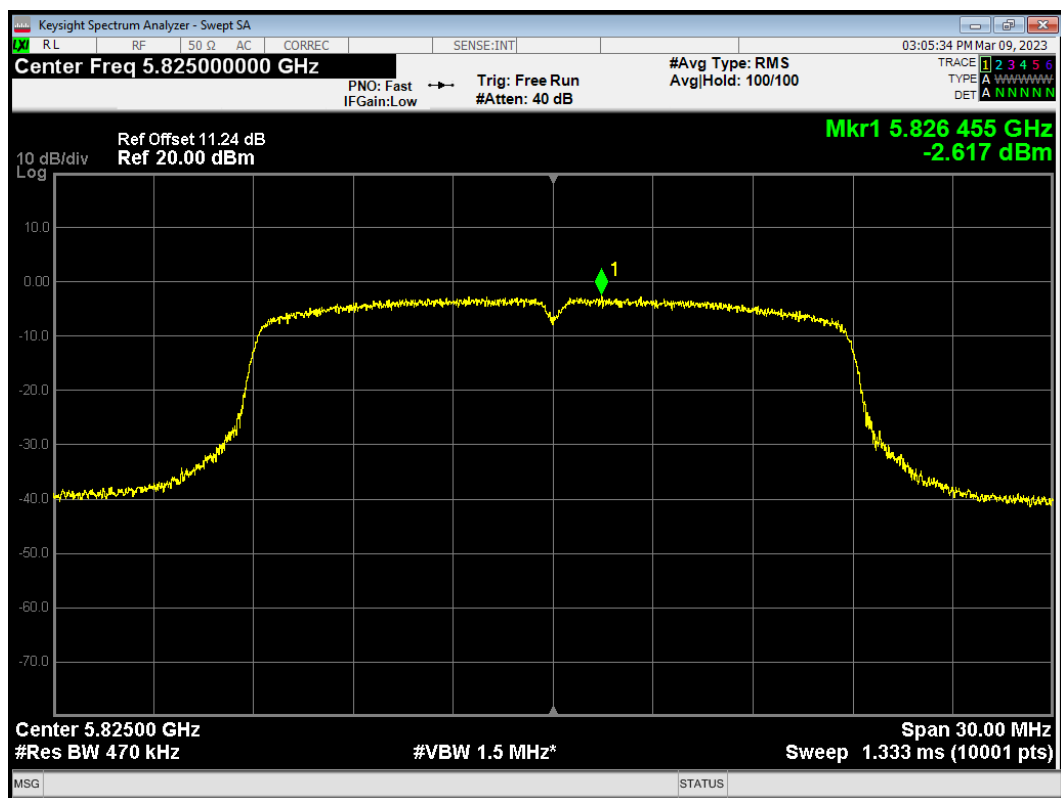
PSD 802.11n (HT20) 5745MHz



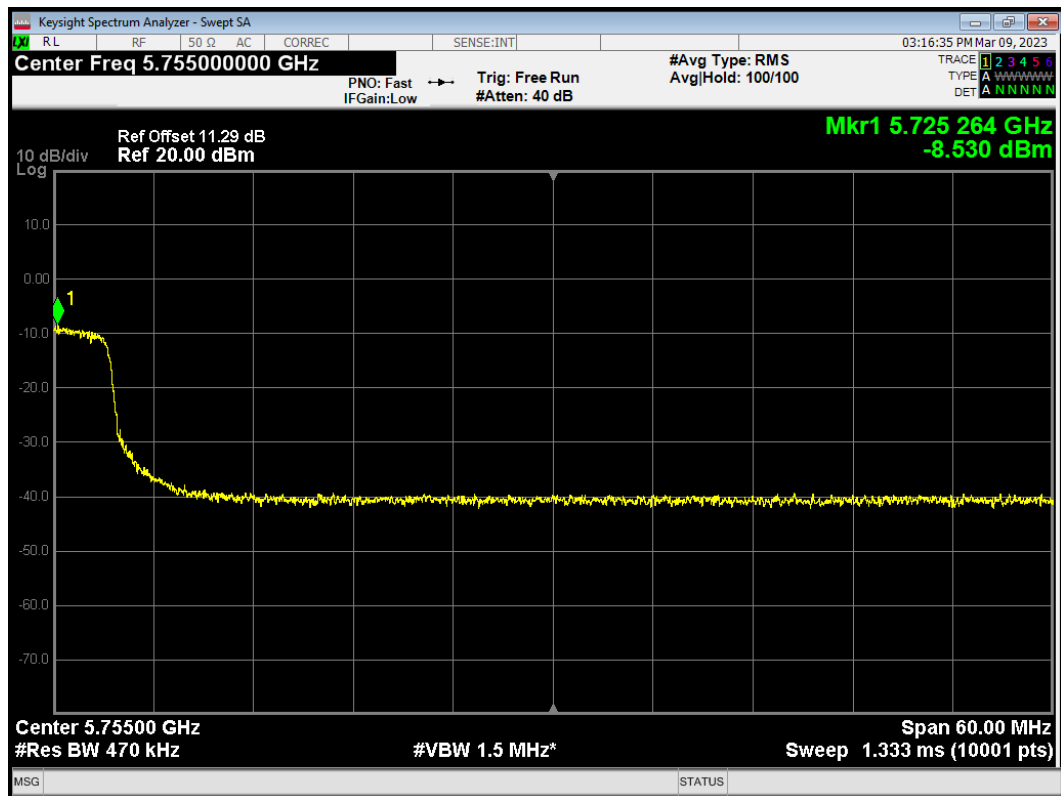
PSD 802.11n (HT20) 5785MHz



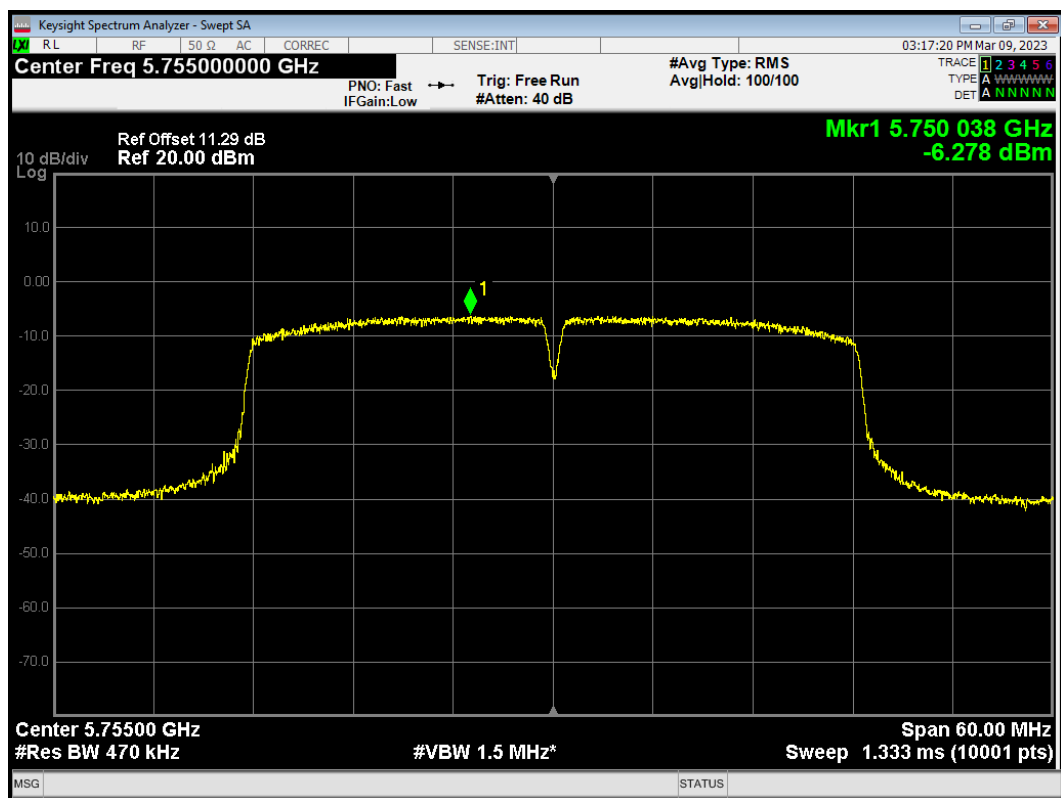
PSD 802.11n (HT20) 5825MHz



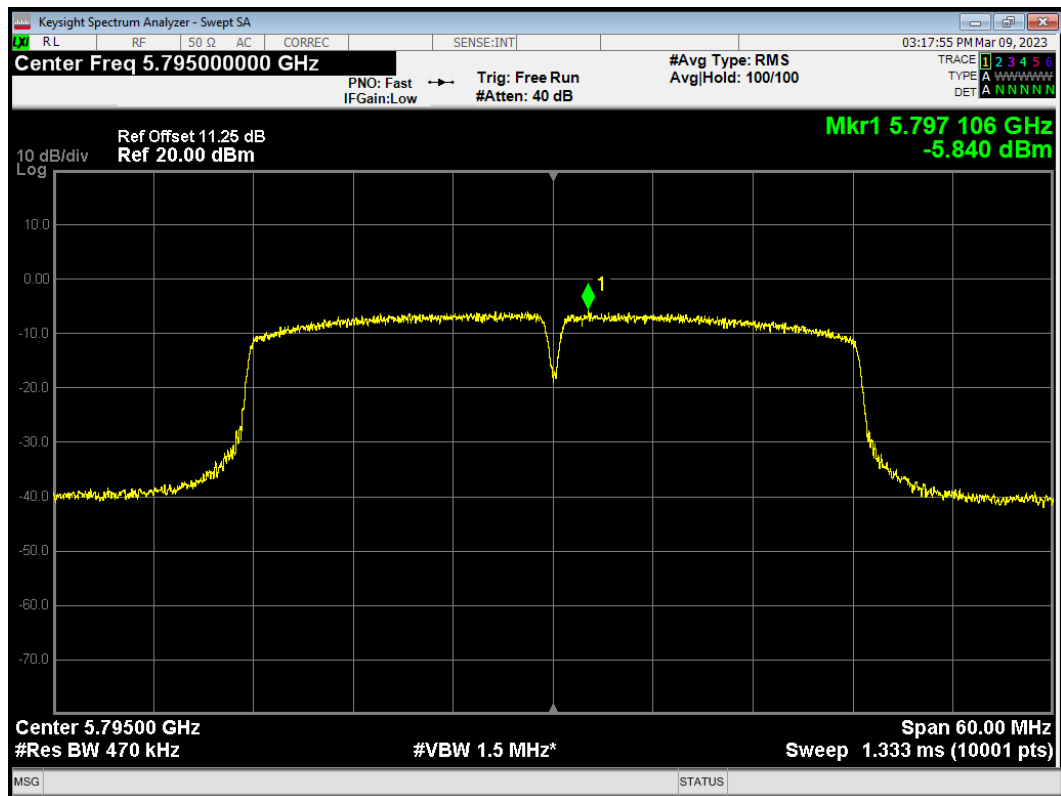
PSD 802.11n (HT40) 5710MHz



PSD 802.11n (HT40) 5755MHz

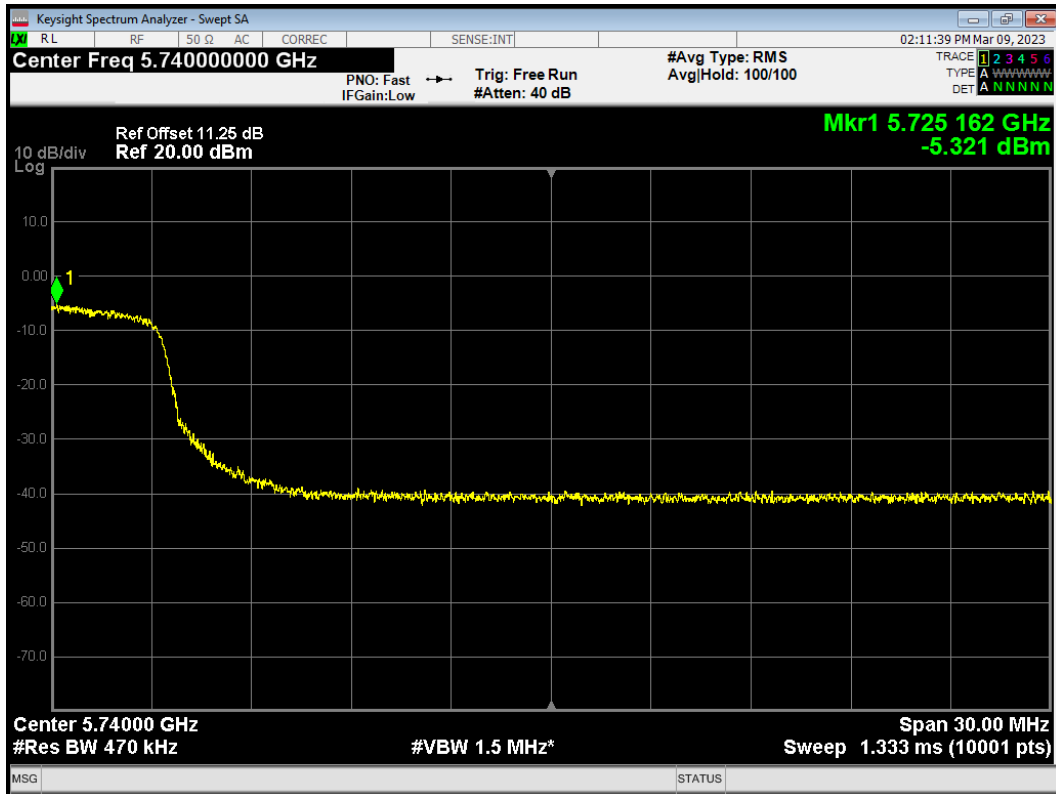


PSD 802.11n (HT40) 5795MHz

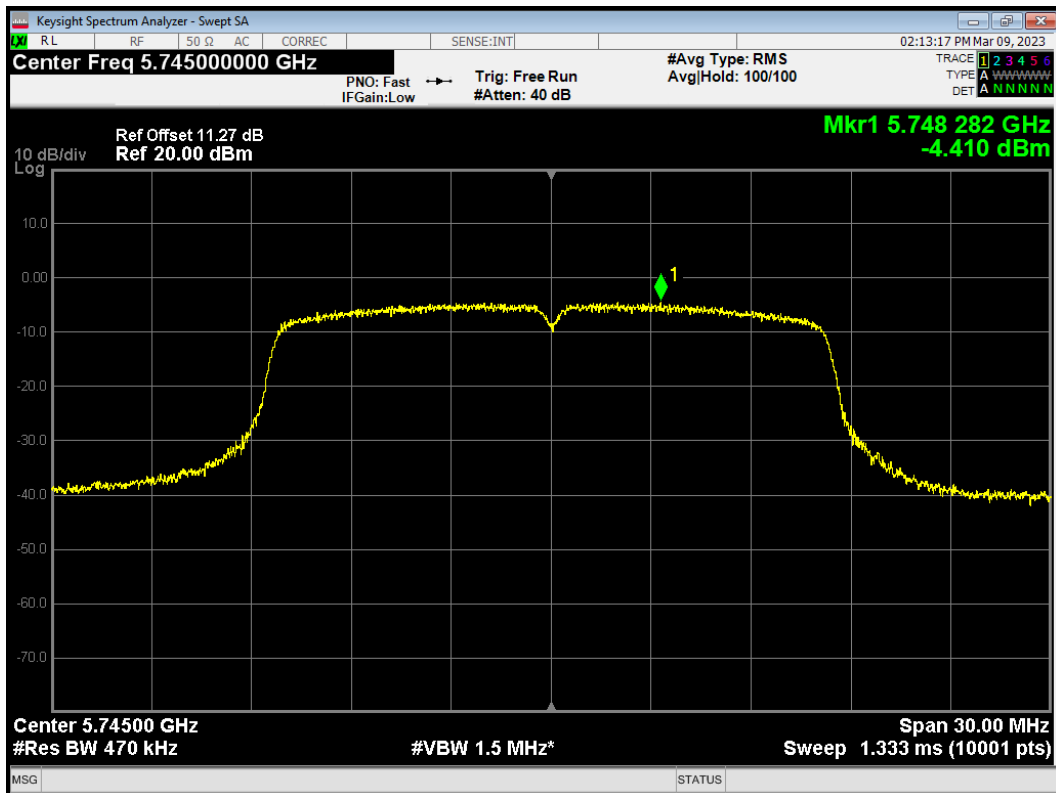


Antenna 2

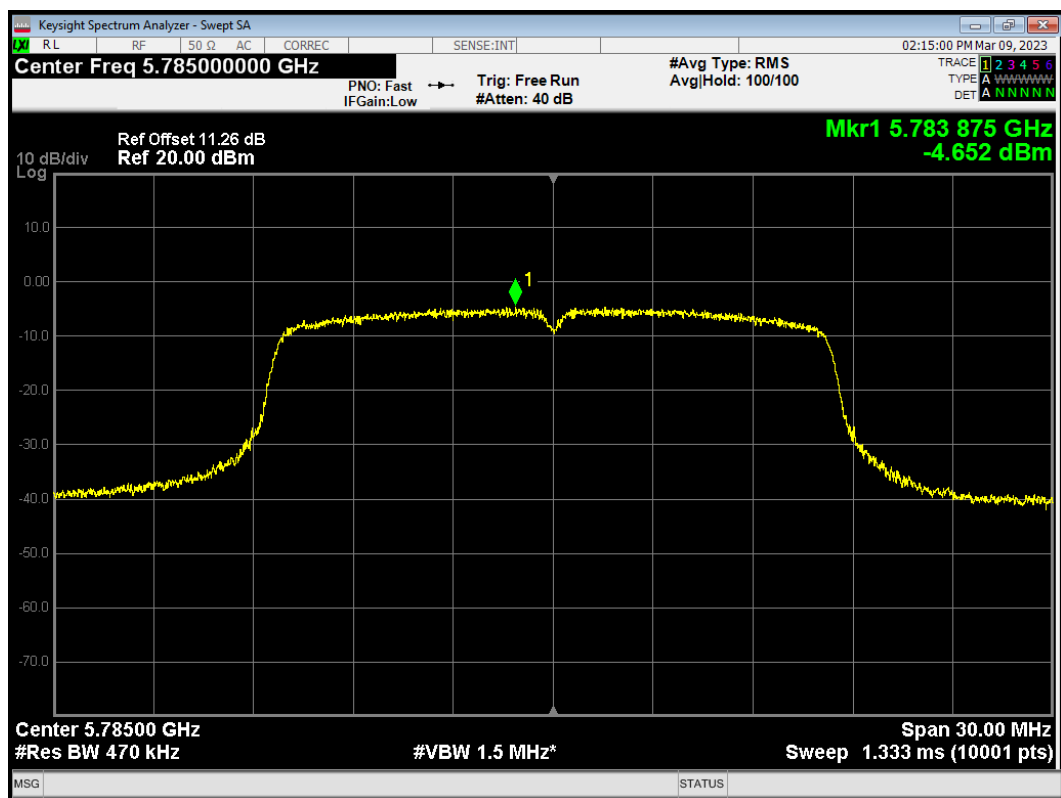
PSD 802.11a 5720MHz



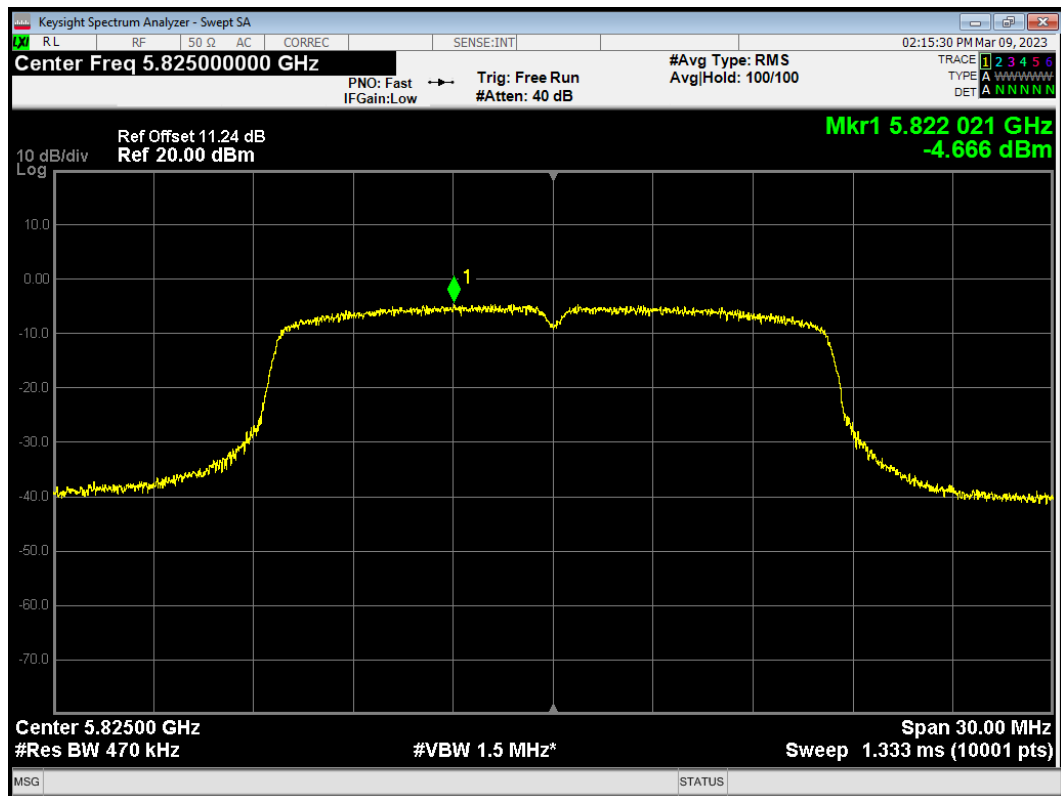
PSD 802.11a 5745MHz



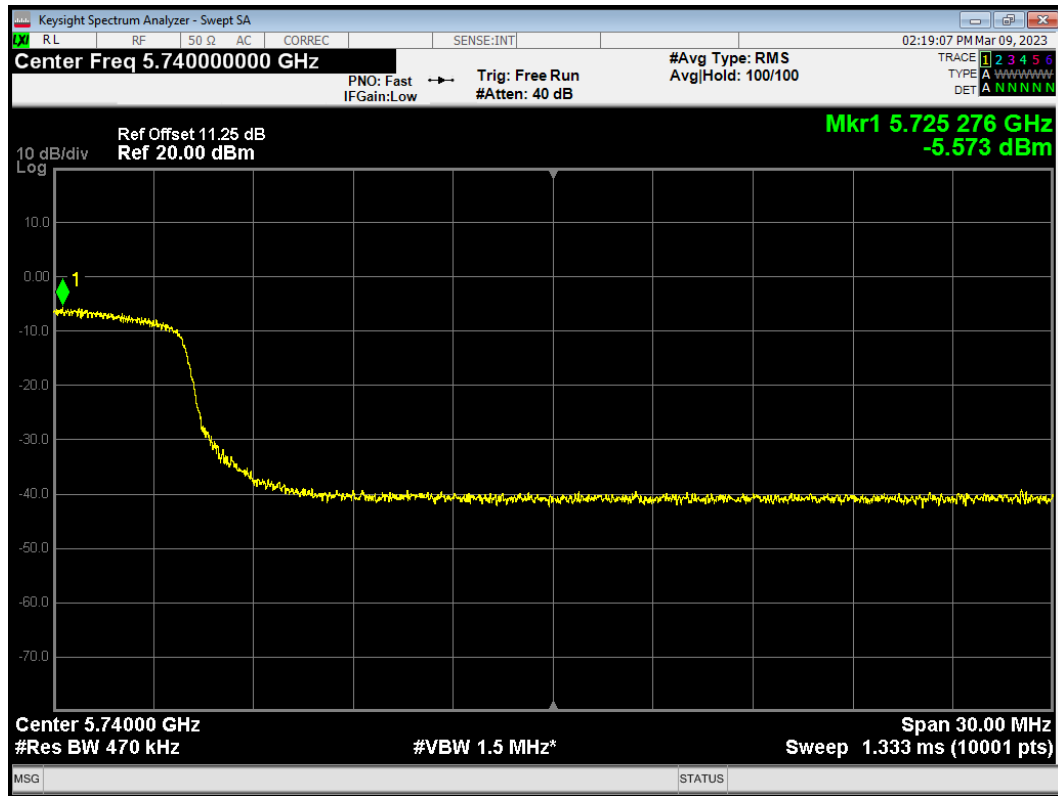
PSD 802.11a 5785MHz



PSD 802.11a 5825MHz



PSD 802.11ac (VHT20) 5720MHz



PSD 802.11ac (VHT20) 5745MHz

