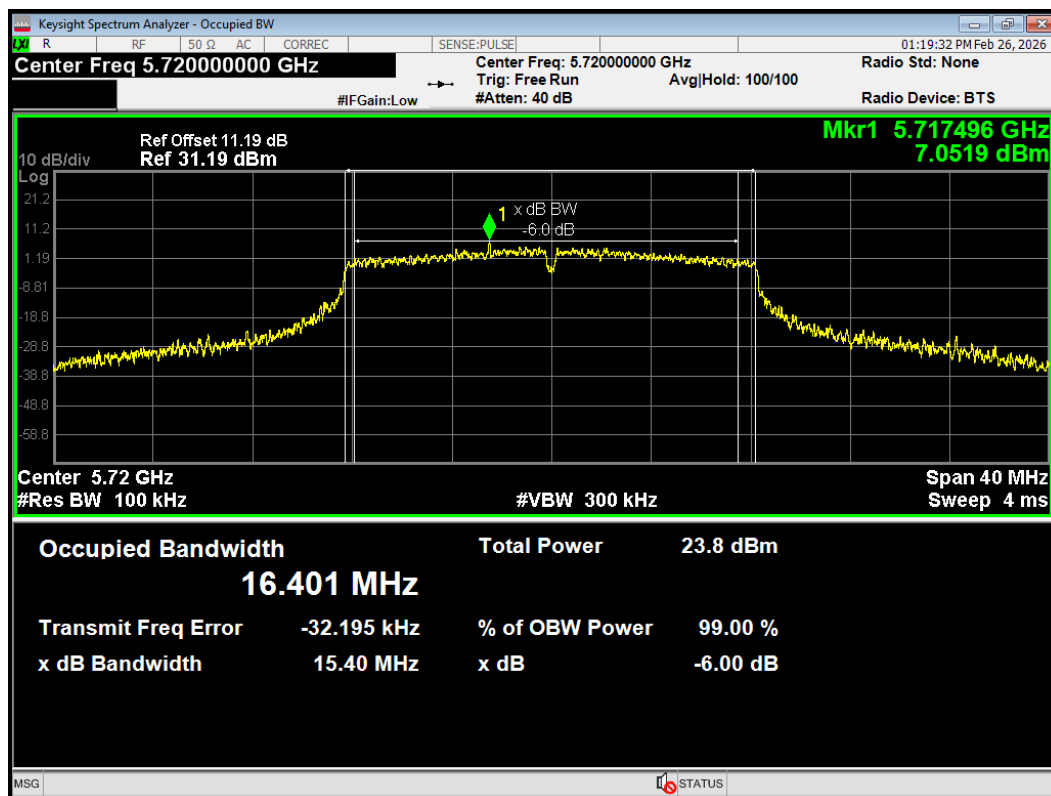


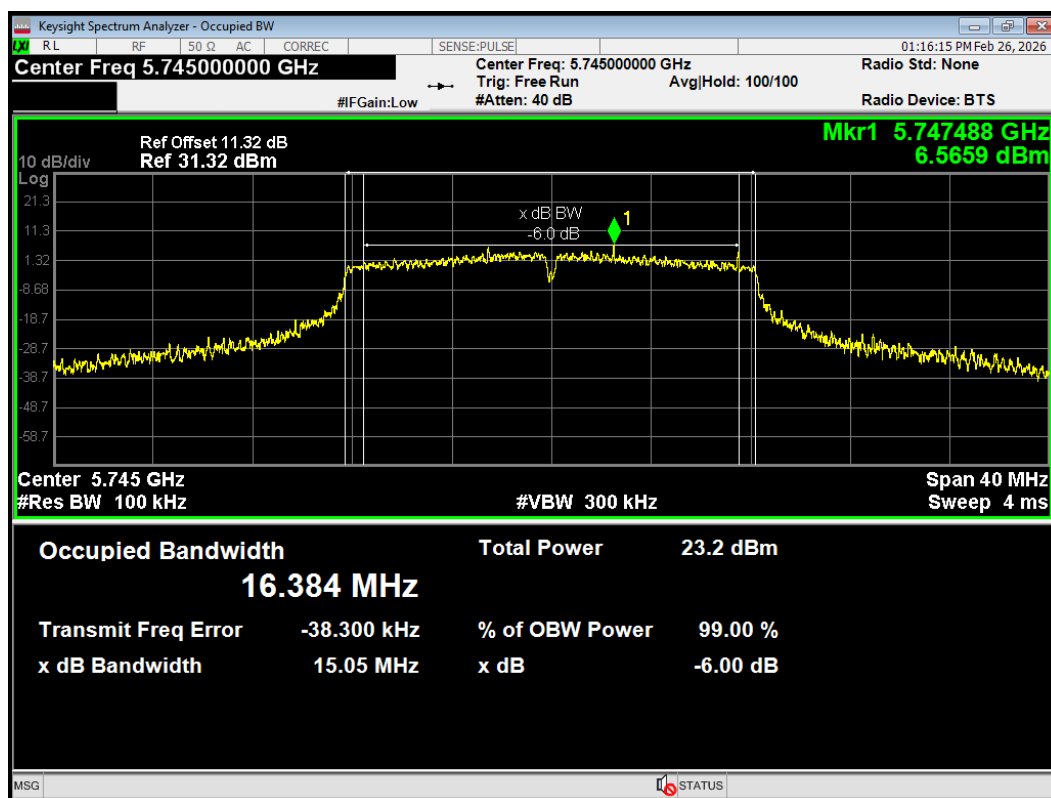
Minimum 6 dB bandwidth

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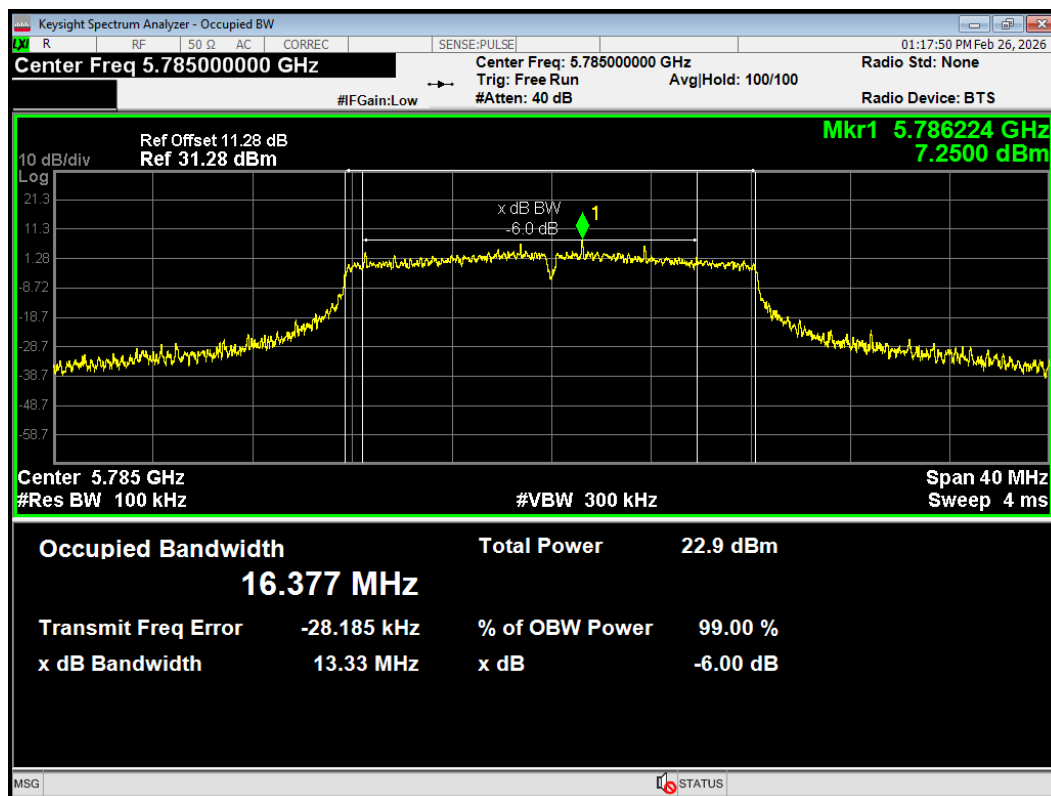
-6dB Bandwidth 802.11a 5720MHz



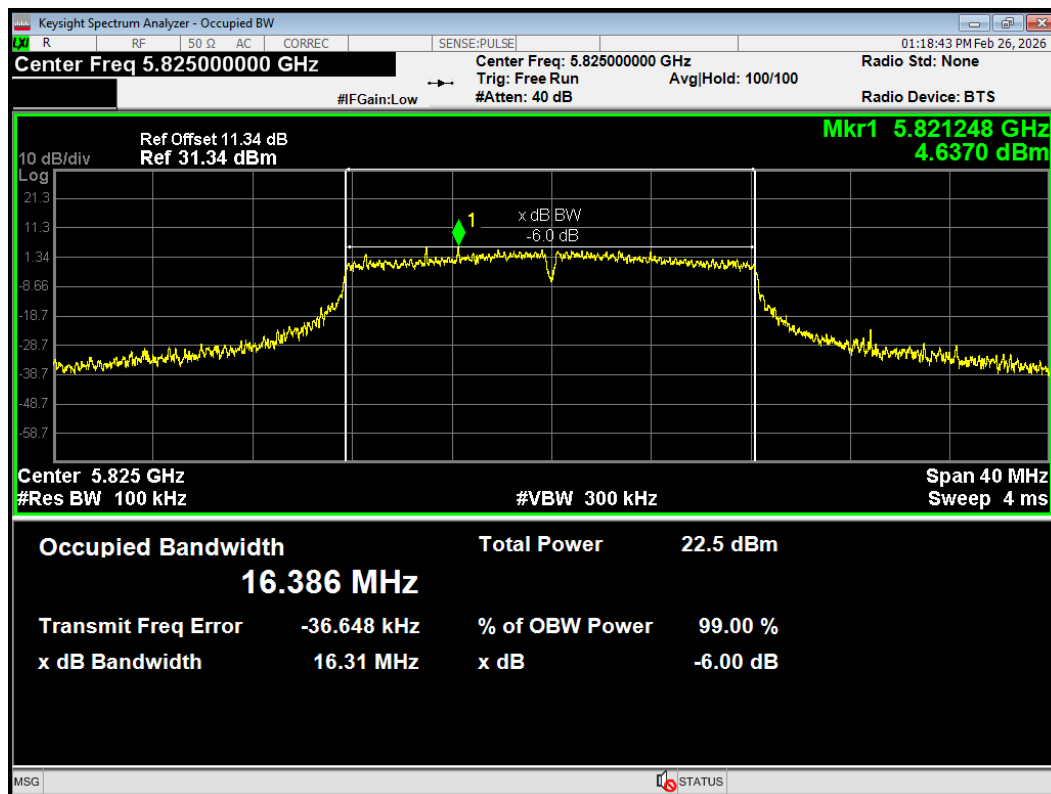
-6dB Bandwidth 802.11a 5745MHz



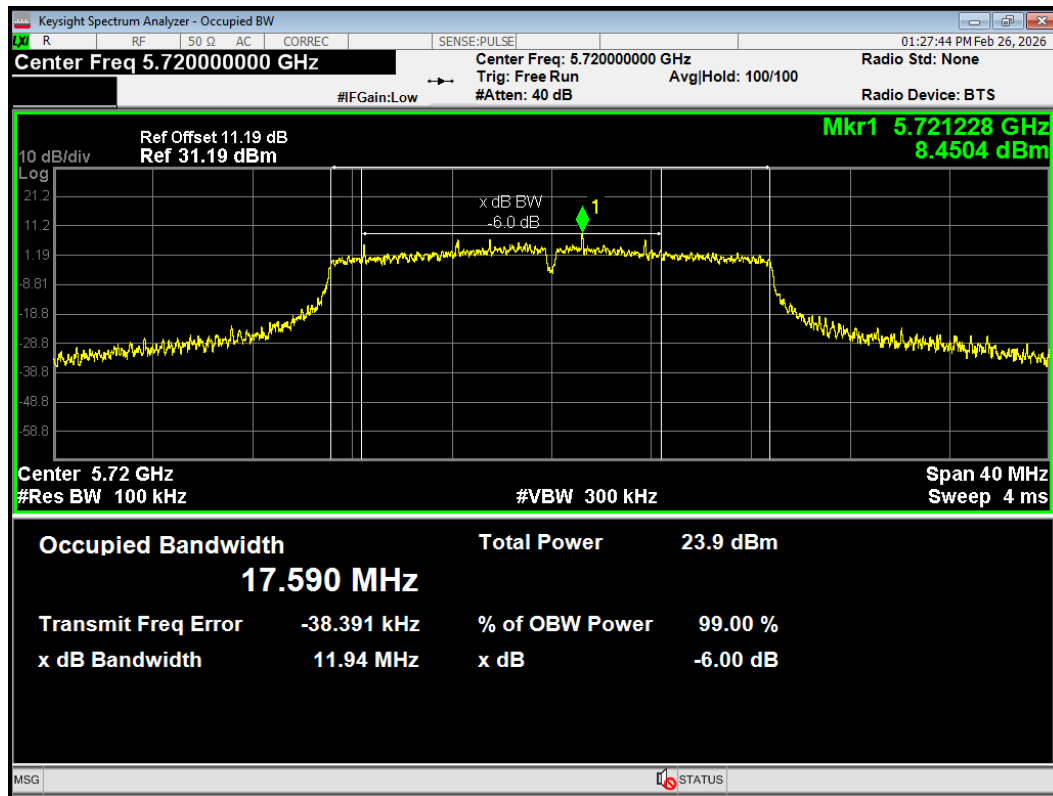
-6dB Bandwidth 802.11a 5785MHz



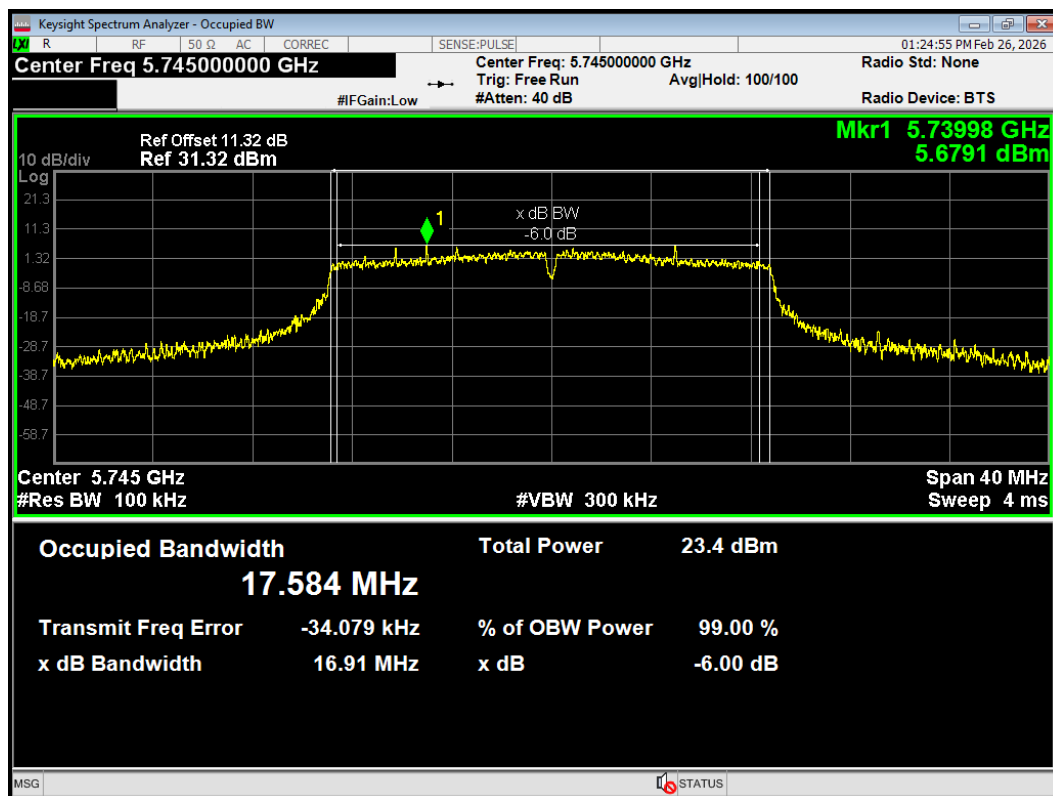
-6dB Bandwidth 802.11a 5825MHz



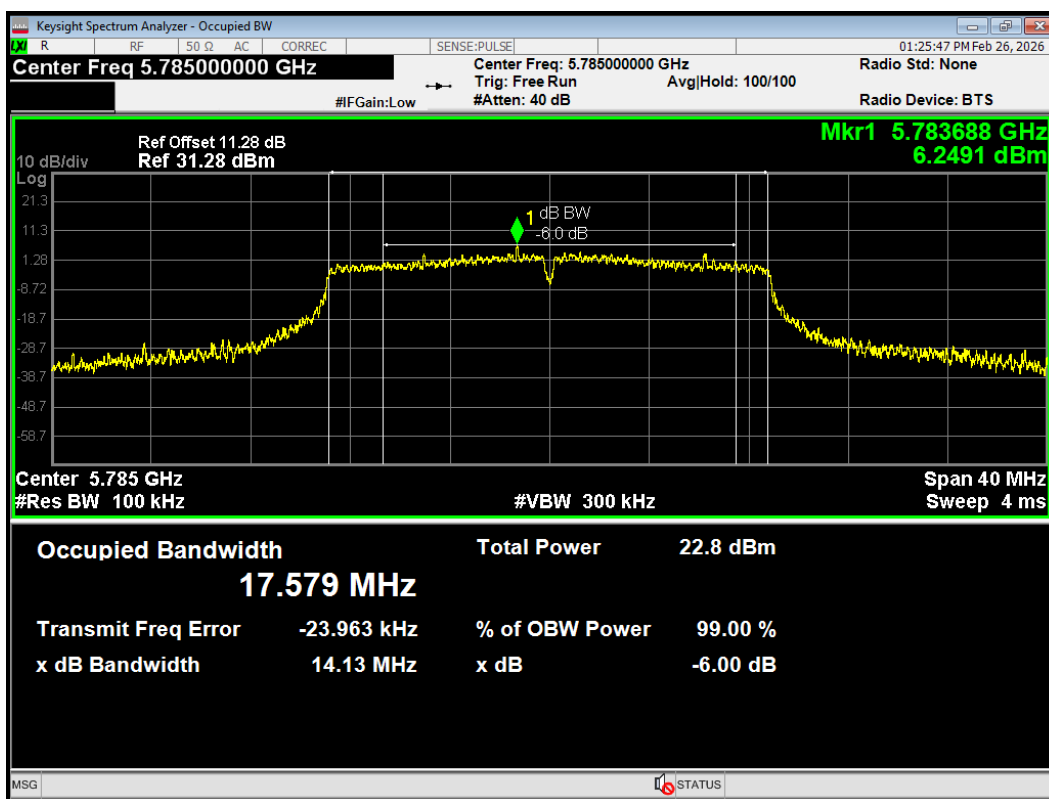
-6dB Bandwidth 802.11ac(VHT20) 5720MHz



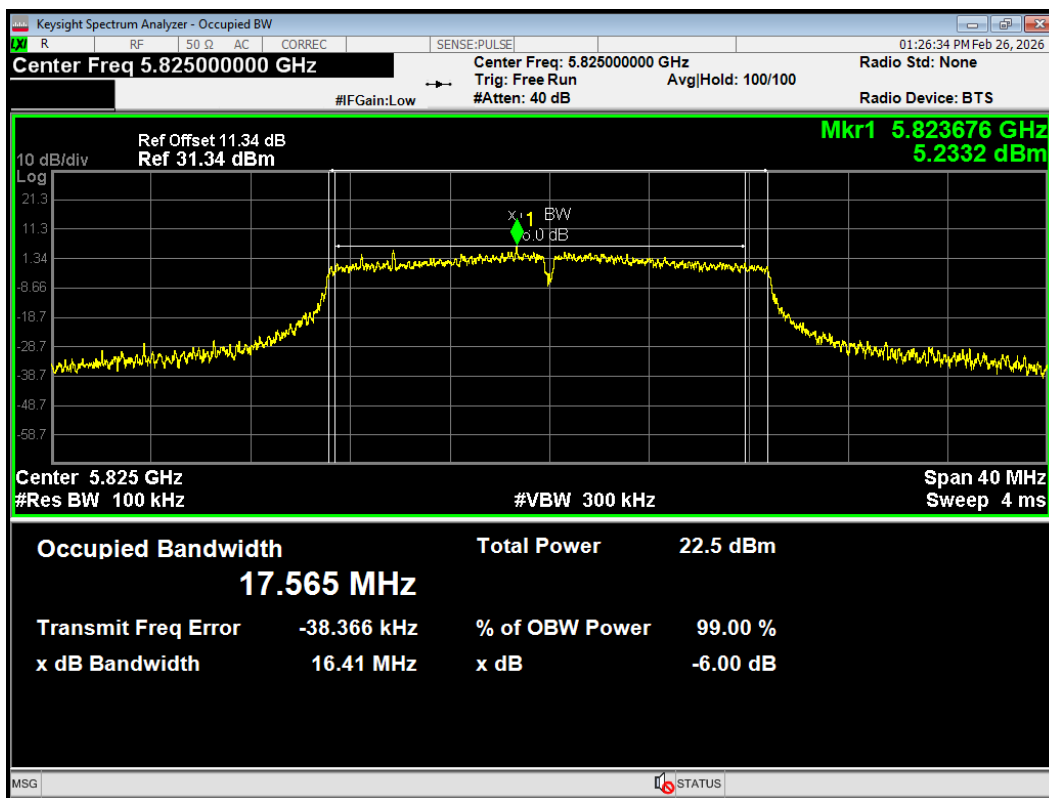
-6dB Bandwidth 802.11ac(VHT20) 5745MHz



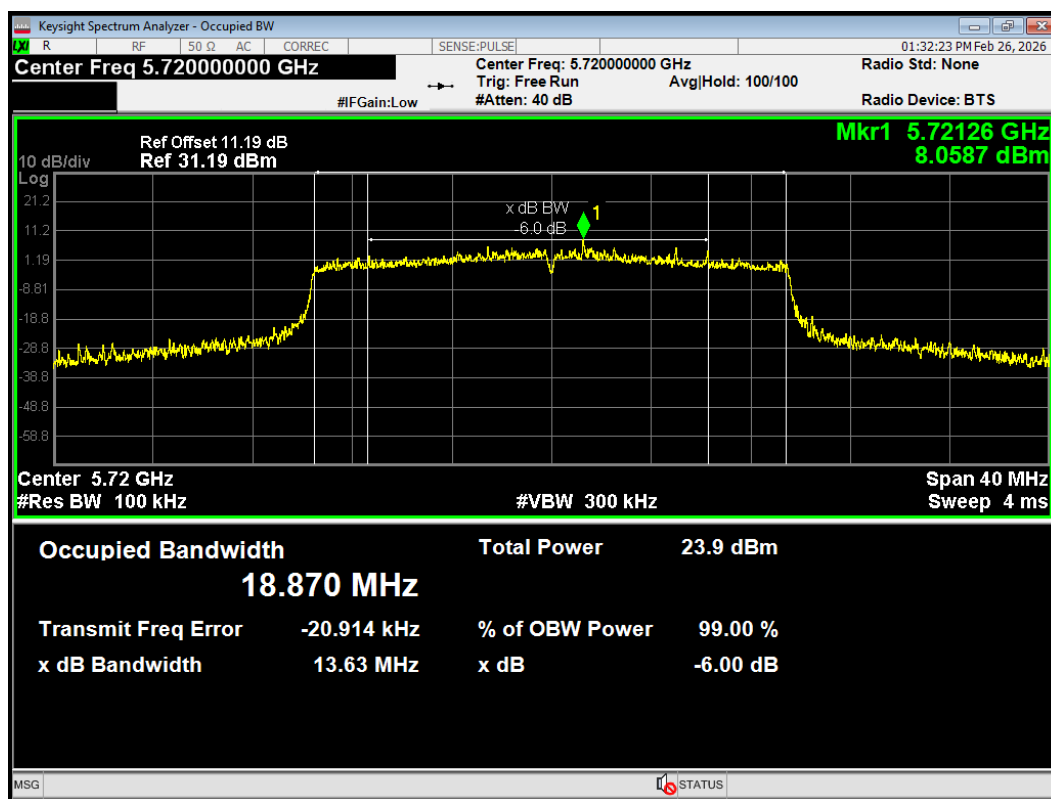
-6dB Bandwidth 802.11ac(VHT20) 5785MHz



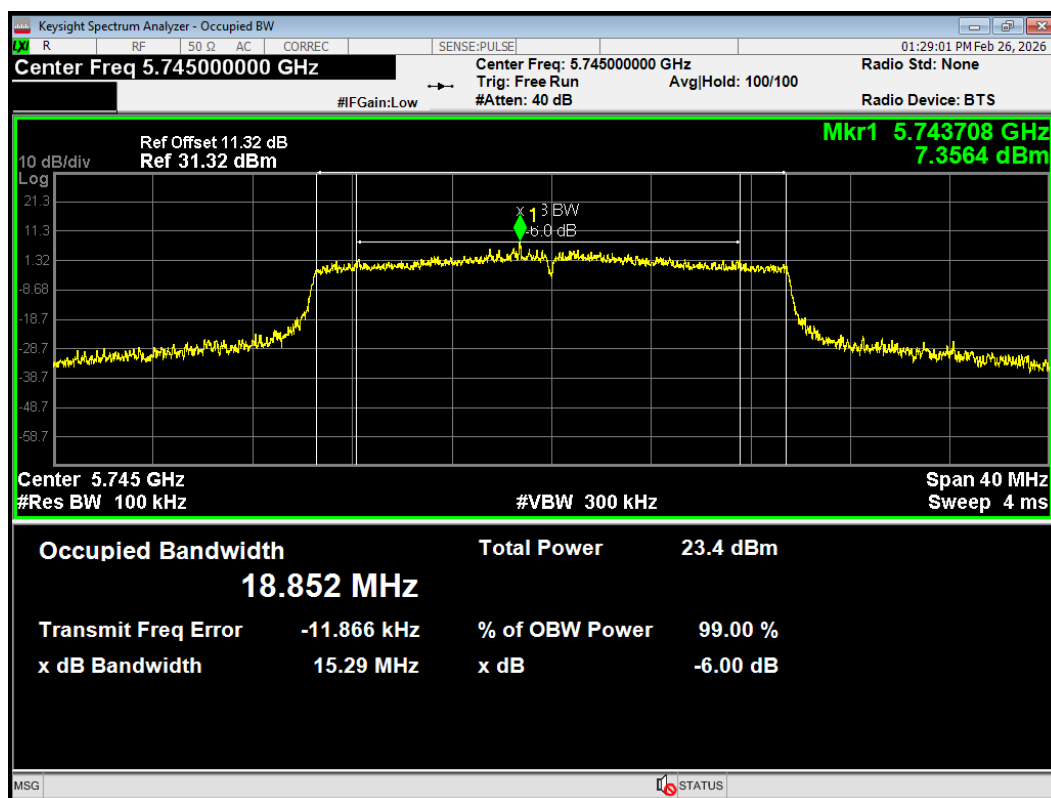
-6dB Bandwidth 802.11ac(VHT20) 5825MHz



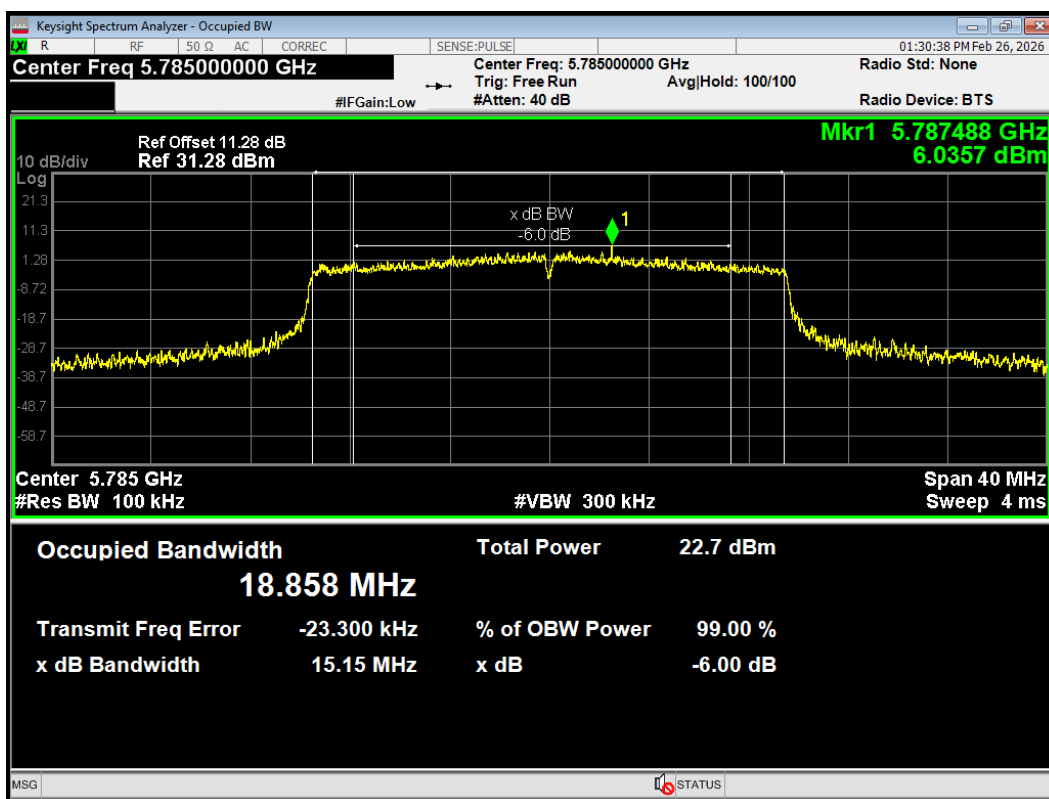
-6dB Bandwidth 802.11ax(HE20) 5720MHz



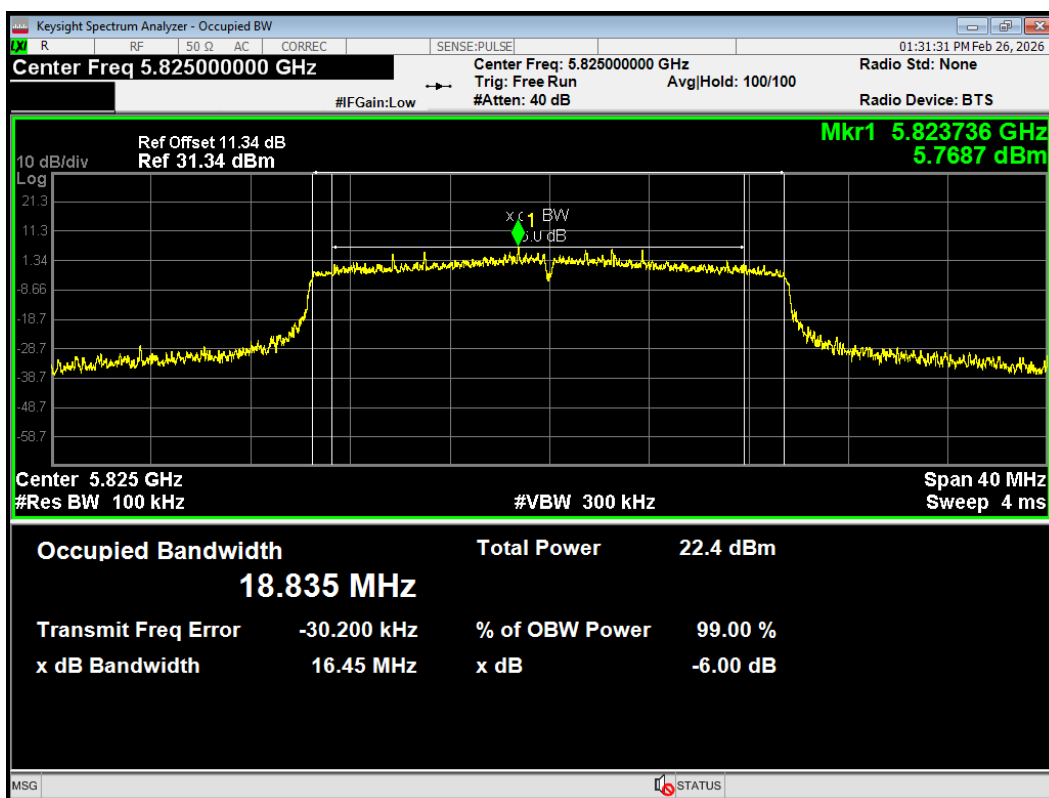
-6dB Bandwidth 802.11ax(HE20) 5745MHz



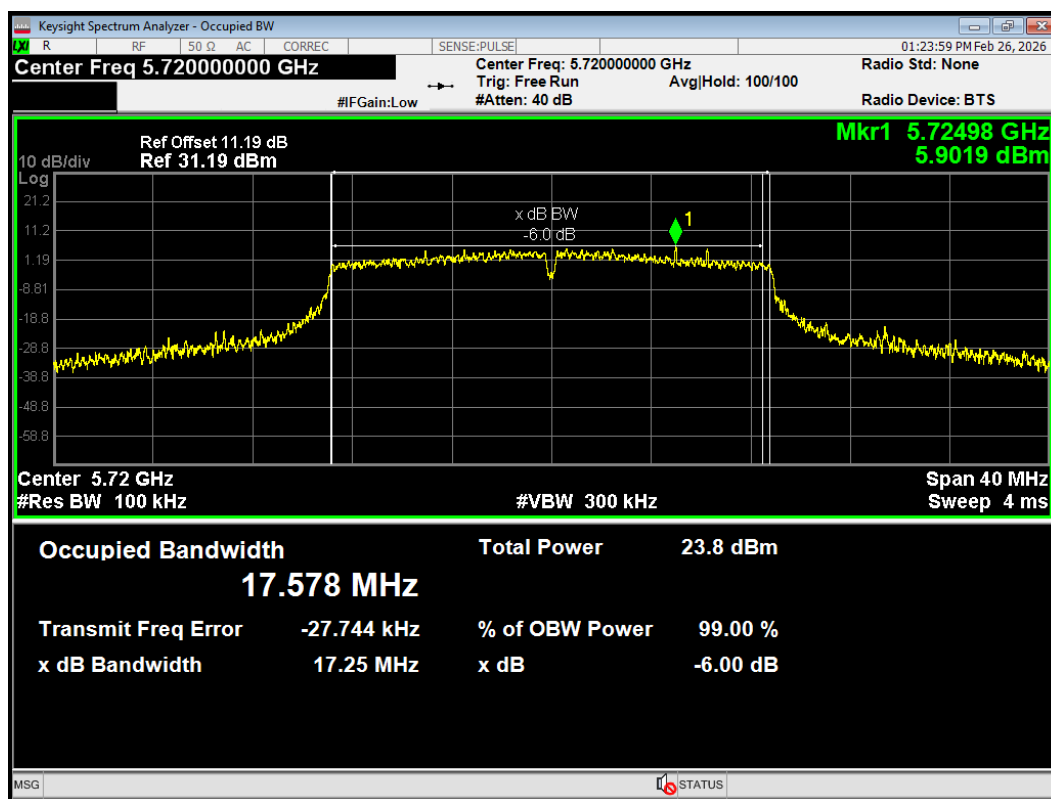
-6dB Bandwidth 802.11ax(HE20) 5785MHz



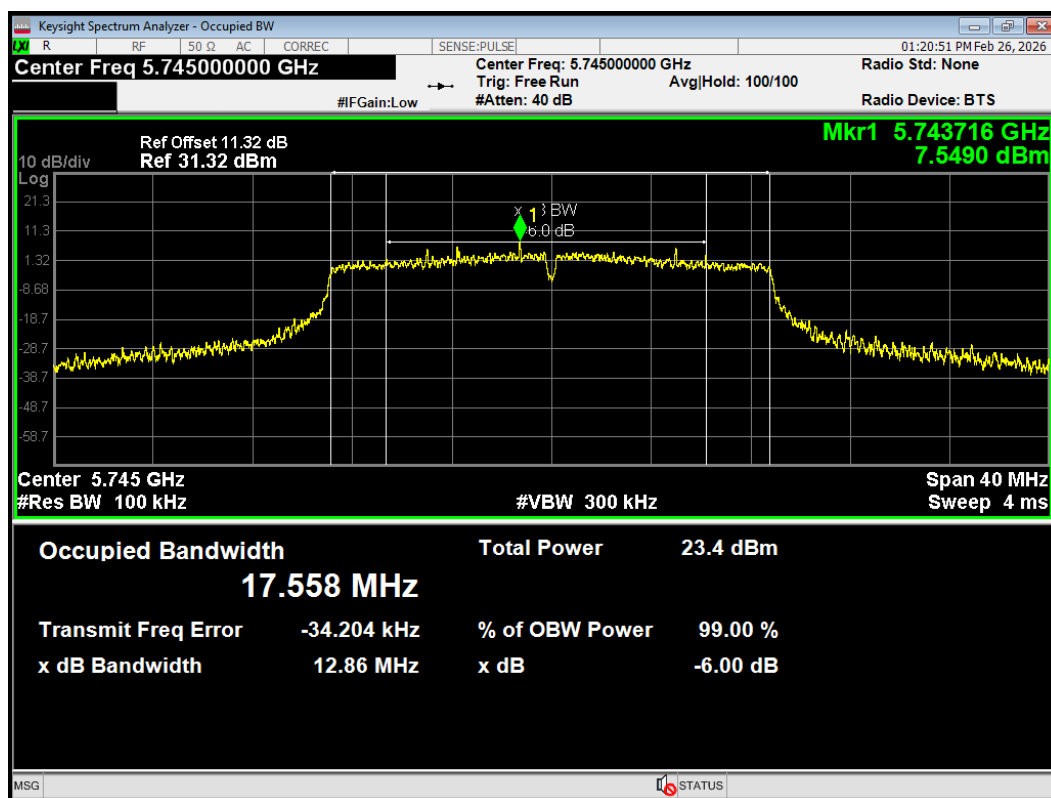
-6dB Bandwidth 802.11ax(HE20) 5825MHz



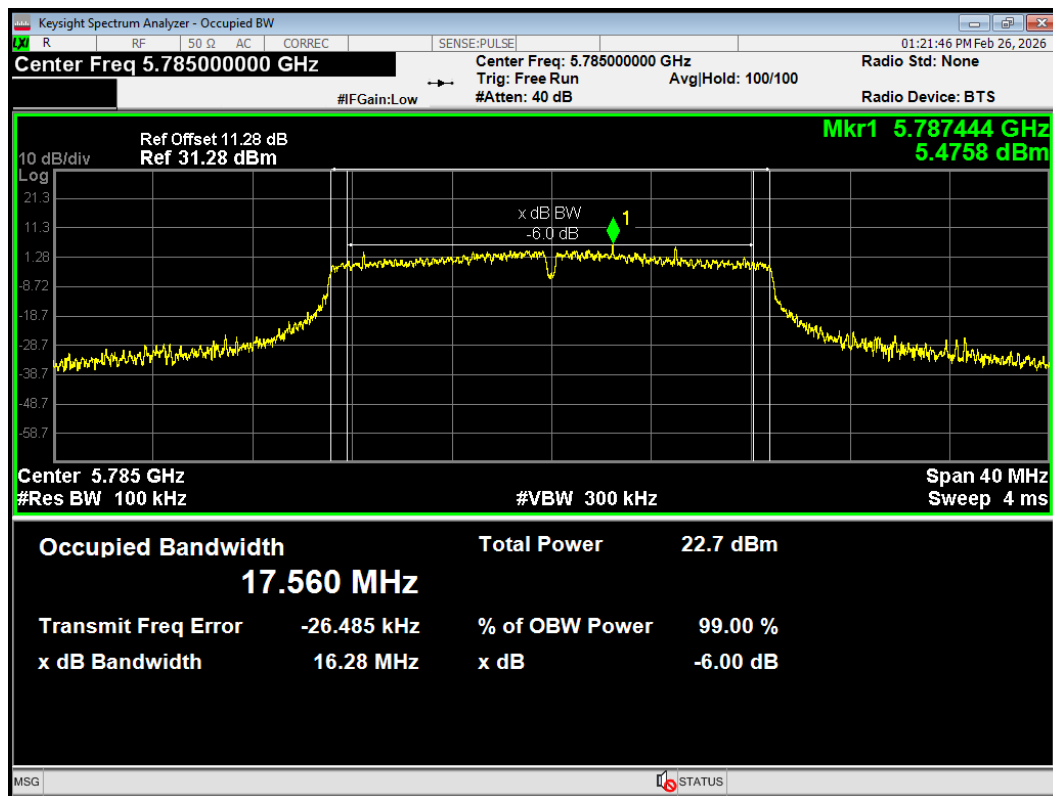
-6dB Bandwidth 802.11n(HT20) 5720MHz



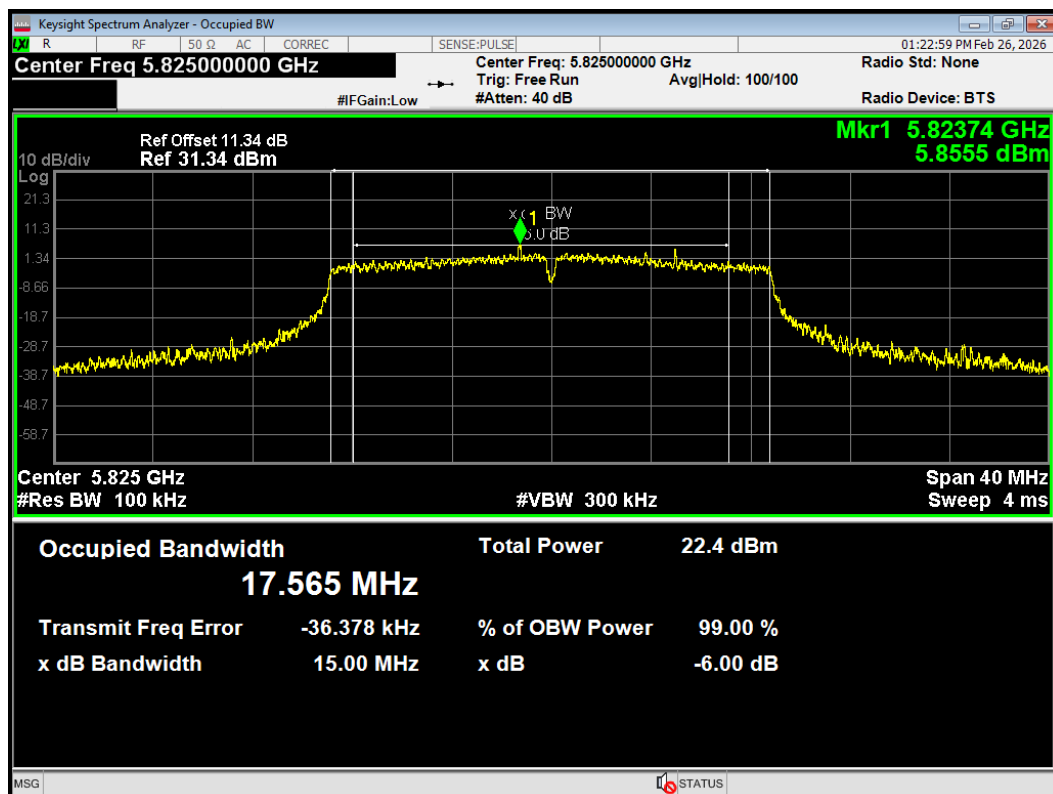
-6dB Bandwidth 802.11n(HT20) 5745MHz



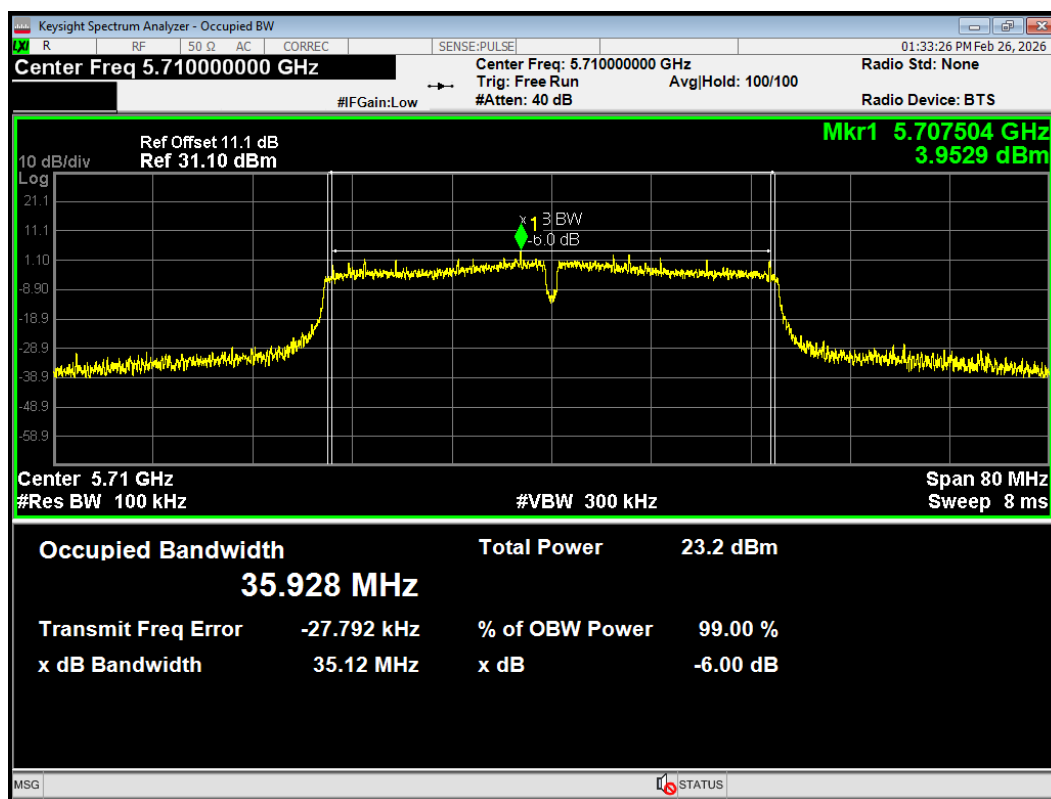
-6dB Bandwidth 802.11n(HT20) 5785MHz



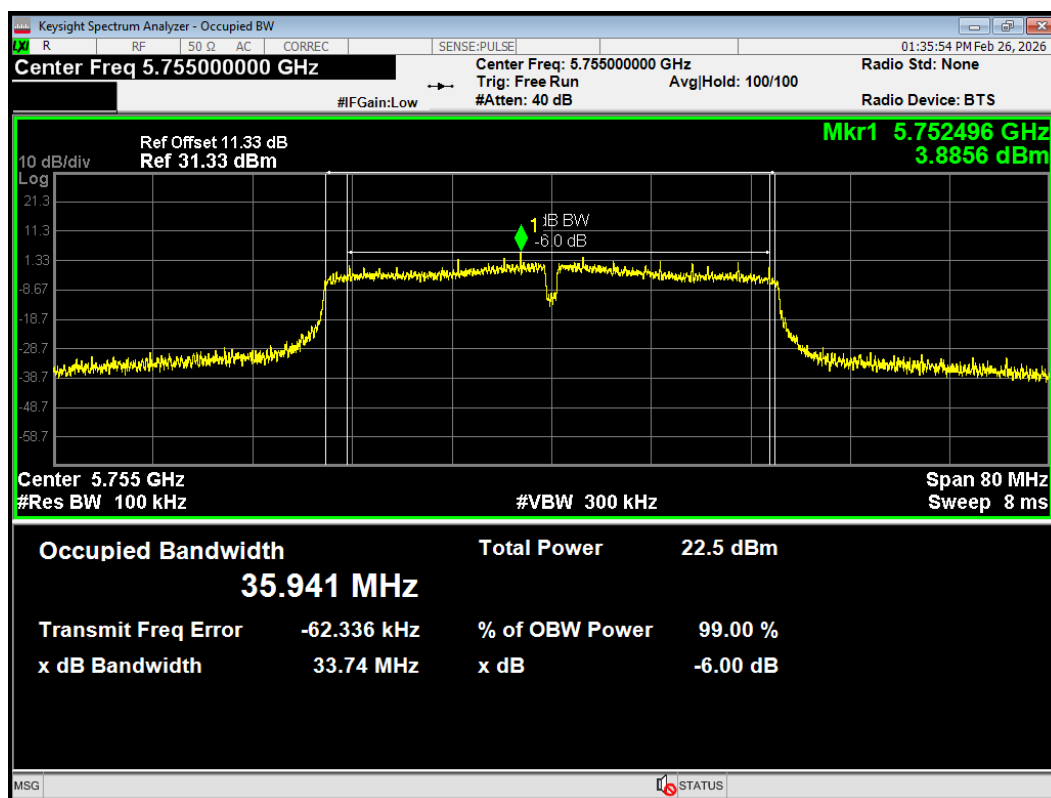
-6dB Bandwidth 802.11n(HT20) 5825MHz



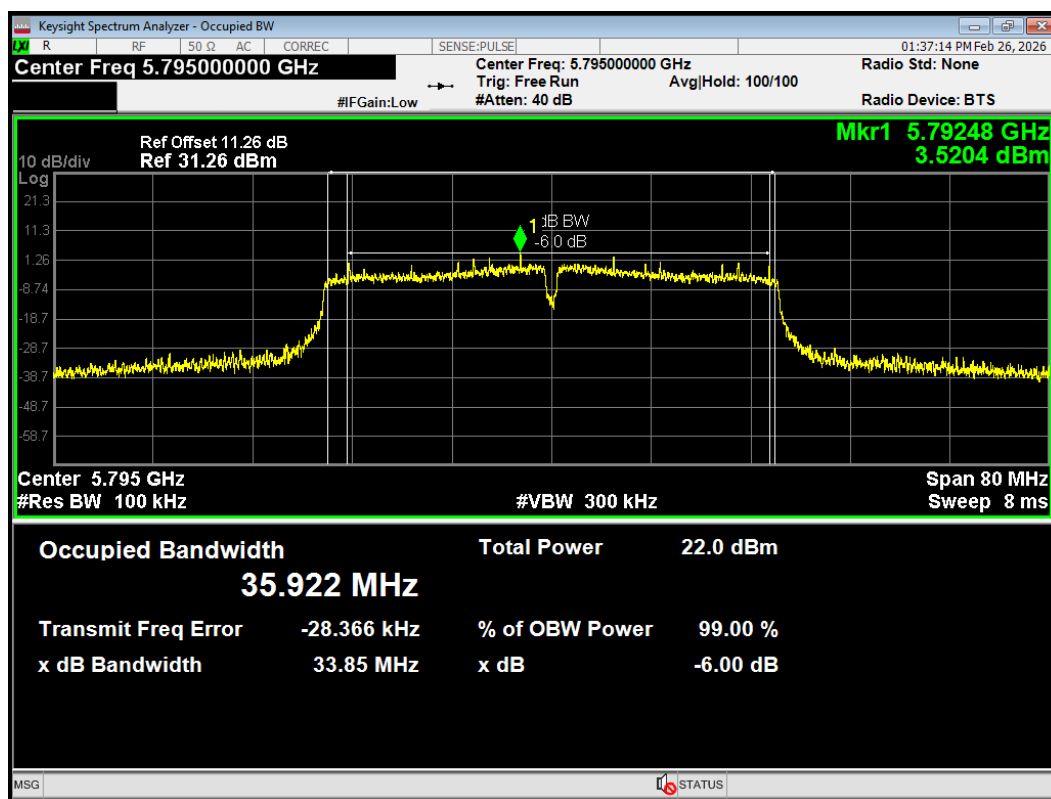
-6dB Bandwidth 802.11n(HT40) 5710MHz



-6dB Bandwidth 802.11n(HT40) 5755MHz



-6dB Bandwidth 802.11n(HT40) 5795MHz



6.2. Average Power Output

Mode	Duty cycle	Duty cycle correction Factor (dB)
802.11a	1.00	0.00
802.11n HT20	1.00	0.00
802.11n HT40	1.00	0.00
802.11ac VHT20	1.00	0.00
802.11ax HE20	1.00	0.00
Note: when Duty cycle ≥ 0.98 , Duty cycle correction Factor not required.		

Test Mode		Channel/ Frequency (MHz)	B=26 dB bandwidth (MHz)	Limit 11 dBm + 10 log B (dBm)	Final Limit (dBm)
U-NII-2A	802.11a	52/5260	21.73	24.37	24.00
		60/5300	23.88	24.78	24.00
		64/5320	22.43	24.51	24.00
	802.11n HT20	52/5260	23.64	24.74	24.00
		60/5300	23.79	24.76	24.00
		64/5320	23.84	24.77	24.00
	802.11n HT40	54/5270	42.20	27.25	24.00
		62/5310	46.77	27.70	24.00
	802.11ac VHT20	52/5260	22.50	24.52	24.00
		60/5300	22.53	24.53	24.00
		64/5320	22.91	24.60	24.00
	802.11ax HE20	52/5260	22.10	24.44	24.00
		60/5300	22.71	24.56	24.00
		64/5320	21.34	24.29	24.00
Note: 250mW=24dBm					

Test Mode		Channel/ Frequency (MHz)	B=26 dB bandwidth (MHz)	Limit 11 dBm + 10 log B (dBm)	Final Limit (dBm)
U-NII-2C	802.11a	100/5500	24.38	24.87	24.00
		140/5700	22.45	24.51	24.00
		144/5720	21.19	24.26	24.00
	802.11n HT20	100/5500	23.97	24.80	24.00
		140/5700	22.80	24.58	24.00
		144/5720	23.35	24.68	24.00
	802.11n HT40	102/5510	46.90	27.71	24.00
		134/5670	41.31	27.16	24.00
		142/5710	41.44	27.17	24.00
	802.11ac VHT20	100/5500	22.39	24.50	24.00
		140/5700	22.72	24.56	24.00
		144/5720	22.97	24.61	24.00
	802.11ax HE20	100/5500	20.80	24.18	24.00
		140/5700	20.75	24.17	24.00
		144/5720	21.70	24.37	24.00
Note: 250mW=24dBm					

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Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	36/5180	18.13	18.13	24.00	PASS
	40/5200	18.49	18.49	24.00	PASS
	48/5240	18.51	18.51	24.00	PASS
802.11n HT20	36/5180	18.07	18.07	24.00	PASS
	40/5200	18.31	18.31	24.00	PASS
	48/5240	18.37	18.37	24.00	PASS
802.11n HT40	38/5190	17.35	17.35	24.00	PASS
	46/5230	17.55	17.55	24.00	PASS
802.11ac VHT20	36/5180	18.04	18.04	24.00	PASS
	40/5200	18.36	18.36	24.00	PASS
	48/5240	18.33	18.33	24.00	PASS
802.11ax HE20	36/5180	18.27	18.27	24.00	PASS
	40/5200	18.49	18.49	24.00	PASS
	48/5240	18.53	18.53	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor					

U-NII-2A

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	52/5260	18.51	18.51	24.00	PASS
	60/5300	18.39	18.39	24.00	PASS
	64/5320	18.27	18.27	24.00	PASS
802.11n HT20	52/5260	18.38	18.38	24.00	PASS
	60/5300	18.39	18.39	24.00	PASS
	64/5320	18.11	18.11	24.00	PASS
802.11n HT40	54/5270	17.47	17.47	24.00	PASS
	62/5310	17.52	17.52	24.00	PASS
802.11ac VHT20	52/5260	18.57	18.57	24.00	PASS
	60/5300	18.18	18.18	24.00	PASS
	64/5320	18.16	18.16	24.00	PASS
802.11ax HE20	52/5260	18.32	18.32	24.00	PASS
	60/5300	18.15	18.15	24.00	PASS
	64/5320	18.03	18.03	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor					

U-NII-2C

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	100/5500	18.61	18.61	24.00	PASS
	140/5700	17.61	17.61	24.00	PASS
	144/5720	16.82	16.82	24.00	PASS
802.11n HT20	100/5500	18.51	18.51	24.00	PASS
	140/5700	17.83	17.83	24.00	PASS
	144/5720	16.68	16.68	24.00	PASS
802.11n HT40	102/5510	18.02	18.02	24.00	PASS
	134/5670	16.93	16.93	24.00	PASS
	142/5710	16.21	16.21	24.00	PASS
802.11ac VHT20	100/5500	18.76	18.76	24.00	PASS
	140/5700	18.01	18.01	24.00	PASS
	144/5720	16.78	16.78	24.00	PASS
802.11ax HE20	100/5500	18.52	18.52	24.00	PASS
	140/5700	17.76	17.76	24.00	PASS
	144/5720	16.51	16.51	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor					

U-NII-3

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	144/5720	9.21	9.21	30.00	PASS
	149/5745	17.88	17.88	30.00	PASS
	157/5785	17.77	17.77	30.00	PASS
	165/5825	17.38	17.38	30.00	PASS
802.11n HT20	144/5720	9.44	9.44	30.00	PASS
	149/5745	17.73	17.73	30.00	PASS
	157/5785	17.56	17.56	30.00	PASS
	165/5825	16.96	16.96	30.00	PASS
802.11n HT40	142/5710	5.21	5.21	30.00	PASS
	151/5755	16.53	16.53	30.00	PASS
	159/5795	16.32	16.32	30.00	PASS
802.11ac VHT20	144/5720	9.56	9.56	30.00	PASS
	149/5745	17.69	17.69	30.00	PASS
	157/5785	17.46	17.46	30.00	PASS
	165/5825	17.13	17.13	30.00	PASS
802.11ax HE20	144/5720	9.74	9.74	30.00	PASS
	149/5745	17.59	17.59	30.00	PASS
	157/5785	17.51	17.51	30.00	PASS
	165/5825	16.97	16.97	30.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor					

6.3. Frequency Stability

Voltage (V)	Temperature (°C)	U-NII-1 Test Results			
		5200MHz			
		1min	2min	5min	10min
3.3	-30	5200.007570	5200.004641	5200.002192	5200.001929
3.3	-20	5200.001990	5199.998654	5199.993100	5199.999145
3.3	-10	5200.009723	5199.994598	5199.989267	5199.990938
3.3	0	5199.993710	5199.990386	5199.984284	5199.991205
3.3	10	5199.992444	5199.980700	5199.978100	5199.984623
3.3	20	5199.988075	5199.979750	5199.977876	5199.984270
3.3	30	5199.986923	5199.970266	5199.975129	5199.975943
3.3	40	5199.977797	5199.962217	5199.973911	5199.969701
3.3	50	5199.973355	5199.955674	5199.972266	5199.964207
3	20	5199.966919	5199.952762	5199.964961	5199.958437
3.6	20	5199.965922	5199.944557	5199.961944	5199.957151
Max. ΔMHz		-0.034078	-0.055443	-0.038056	-0.042849
PPM		-6.553462	-10.662115	-7.318462	-8.240192

Voltage (V)	Temperature (°C)	U-NII-2A Test Results			
		5300MHz			
		1min	2min	5min	10min
3.3	-30	5300.003935	5300.000912	5300.000608	5299.997145
3.3	-20	5299.996560	5299.998542	5299.992691	5299.990979
3.3	-10	5299.992559	5299.997952	5299.985980	5299.984214
3.3	0	5299.992463	5299.993378	5299.984712	5299.981123
3.3	10	5299.991909	5299.988425	5299.976750	5299.978359
3.3	20	5299.987090	5299.980273	5299.967069	5299.976858
3.3	30	5299.978782	5299.980208	5299.960952	5299.971393
3.3	40	5299.973010	5299.978000	5299.957976	5299.966594
3.3	50	5299.970799	5299.972282	5299.952795	5299.958765
3	20	5299.965432	5299.967472	5299.950949	5299.954148
3.6	20	5299.956732	5299.965208	5299.949422	5299.944269
Max. ΔMHz		-0.043268	-0.034792	-0.050578	-0.055731
PPM		-8.163774	-6.564528	-9.543019	-10.515283

Voltage (V)	Temperature (°C)	U-NII-2C Test Results			
		5580MHz			
		1min	2min	5min	10min
3.3	-30	5580.000528	5580.000297	5580.000040	5579.991052
3.3	-20	5579.990625	5579.995228	5579.999650	5579.982160
3.3	-10	5579.985833	5579.991446	5579.991315	5579.976424
3.3	0	5579.984154	5579.992713	5579.999399	5579.975502
3.3	10	5579.977419	5579.992565	5579.995634	5579.967037
3.3	20	5579.971843	5579.985507	5579.990066	5579.963028
3.3	30	5579.965888	5579.982580	5579.980785	5579.956683
3.3	40	5579.960130	5579.972943	5579.973827	5579.947390
3.3	50	5579.955870	5579.971595	5579.970713	5579.945652
3	20	5579.948479	5579.969185	5579.963693	5579.942800
3.6	20	5579.942275	5579.965248	5579.958876	5579.936082
Max. ΔMHz		-0.057725	-0.034752	-0.041124	-0.063918
PPM		-10.344982	-6.227957	-7.369892	-11.454839

Voltage (V)	Temperature (°C)	U-NII-3 Test Results			
		5785MHz			
		1min	2min	5min	10min
3.3	-30	5784.991881	5784.988693	5784.981216	5784.972981
3.3	-20	5784.982190	5784.985230	5784.975404	5784.965912
3.3	-10	5784.981152	5784.979694	5784.966868	5784.960108
3.3	0	5784.972600	5784.975852	5784.974596	5784.964760
3.3	10	5784.967977	5784.967491	5784.966332	5784.962550
3.3	20	5784.958429	5784.966772	5784.959318	5784.953382
3.3	30	5784.953776	5784.961395	5784.958781	5784.943499
3.3	40	5784.946794	5784.958417	5784.953705	5784.938860
3.3	50	5784.944168	5784.956866	5784.944578	5784.928863
3	20	5784.940850	5784.950224	5784.938273	5784.926231
3.6	20	5784.933772	5784.941806	5784.937281	5784.921838
Max. ΔMHz		-0.066228	-0.058194	-0.062719	-0.078162
PPM		-11.448228	-10.059464	-10.841659	-13.511150

6.4. Power Spectral Density

U-NII-1

Mode	Channel/ Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	36/5180	8.98	8.98	11	PASS
	40/5200	8.81	8.81	11	PASS
	48/5240	8.98	8.98	11	PASS
802.11n HT20	36/5180	8.43	8.43	11	PASS
	40/5200	8.73	8.73	11	PASS
	48/5240	8.74	8.74	11	PASS
802.11n HT40	38/5190	5.27	5.27	11	PASS
	46/5230	5.36	5.36	11	PASS
802.11ac VHT20	36/5180	8.42	8.42	11	PASS
	40/5200	8.57	8.57	11	PASS
	48/5240	8.66	8.66	11	PASS
802.11ax HE20	36/5180	8.09	8.09	11	PASS
	40/5200	8.40	8.40	11	PASS
	48/5240	8.47	8.47	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor					

U-NII-2A

Mode	Channel /Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	52/5260	9.23	9.23	11	PASS
	60/5300	8.91	8.91	11	PASS
	64/5320	9.23	9.23	11	PASS
802.11n HT20	52/5260	8.60	8.60	11	PASS
	60/5300	8.63	8.63	11	PASS
	64/5320	8.23	8.23	11	PASS
802.11n HT40	54/5270	5.46	5.46	11	PASS
	62/5310	5.37	5.37	11	PASS
802.11ac VHT20	52/5260	8.80	8.80	11	PASS
	60/5300	8.41	8.41	11	PASS
	64/5320	8.56	8.56	11	PASS
802.11ax HE20	52/5260	8.56	8.56	11	PASS
	60/5300	8.29	8.29	11	PASS
	64/5320	8.24	8.24	11	PASS

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

U-NII-2C

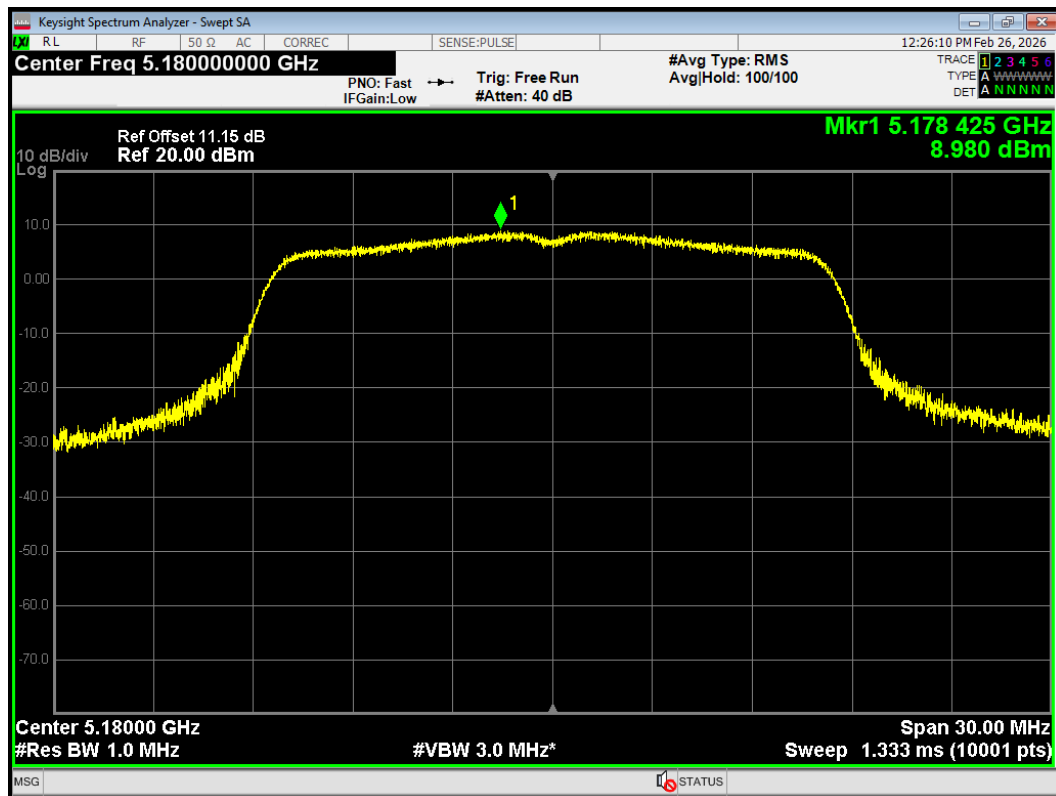
Mode	Channel /Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	100/5500	8.84	8.84	11	PASS
	140/5700	8.03	8.03	11	PASS
	144/5720	7.60	7.60	11	PASS
802.11n HT20	100/5500	8.51	8.51	11	PASS
	140/5700	8.27	8.27	11	PASS
	144/5720	7.33	7.33	11	PASS
802.11n HT40	102/5510	5.25	5.25	11	PASS
	134/5670	4.74	4.74	11	PASS
	142/5710	4.99	4.99	11	PASS
802.11ac VHT20	100/5500	8.63	8.63	11	PASS
	140/5700	8.28	8.28	11	PASS
	144/5720	7.24	7.24	11	PASS
802.11ax HE20	100/5500	8.44	8.44	11	PASS
	140/5700	8.14	8.14	11	PASS
	144/5720	7.89	7.89	11	PASS

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

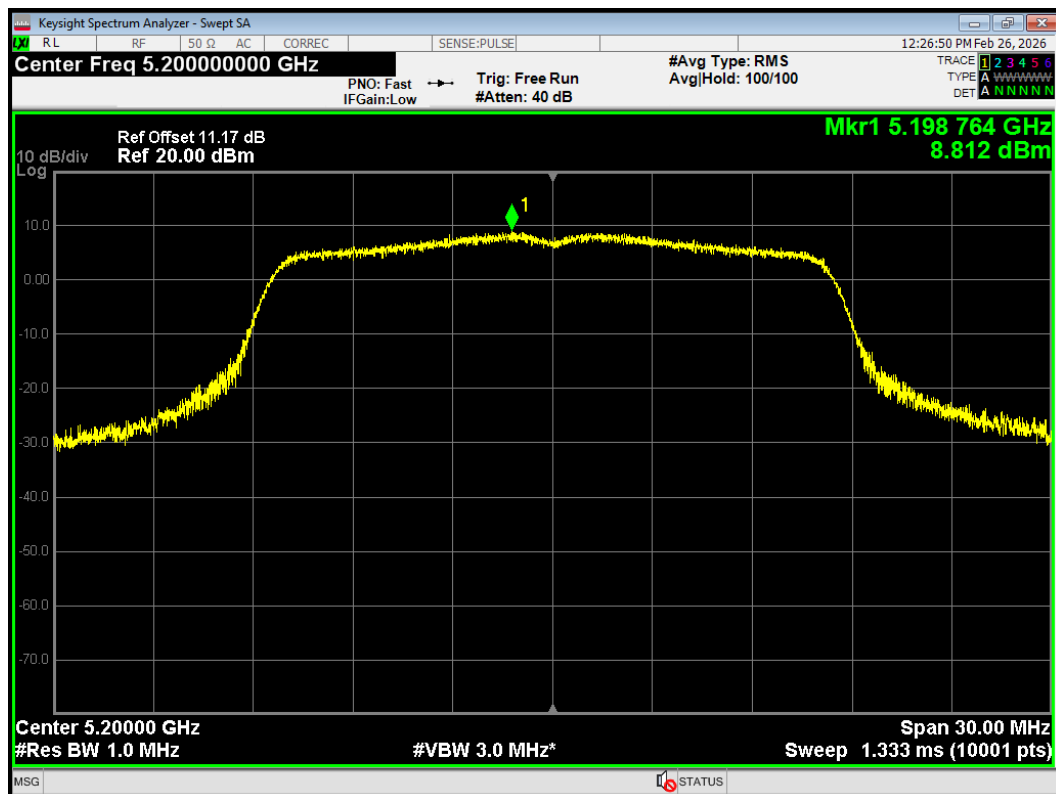
U-NII-3

Mode	Channel /Frequency (MHz)	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11a	144/5720	2.95	3.22	30	PASS
	149/5745	4.38	4.65	30	PASS
	157/5785	4.26	4.53	30	PASS
	165/5825	4.03	4.30	30	PASS
802.11n HT20	144/5720	2.30	2.57	30	PASS
	149/5745	4.76	5.03	30	PASS
	157/5785	4.12	4.39	30	PASS
	165/5825	3.65	3.92	30	PASS
802.11n HT40	142/5710	-1.68	-1.41	30	PASS
	151/5755	0.94	1.21	30	PASS
	159/5795	0.39	0.66	30	PASS
802.11ac VHT20	144/5720	2.42	2.69	30	PASS
	149/5745	4.76	5.03	30	PASS
	157/5785	4.01	4.28	30	PASS
	165/5825	3.72	3.99	30	PASS
802.11ax HE20	144/5720	2.37	2.64	30	PASS
	149/5745	4.52	4.79	30	PASS
	157/5785	3.98	4.25	30	PASS
	165/5825	3.55	3.82	30	PASS
Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470)					

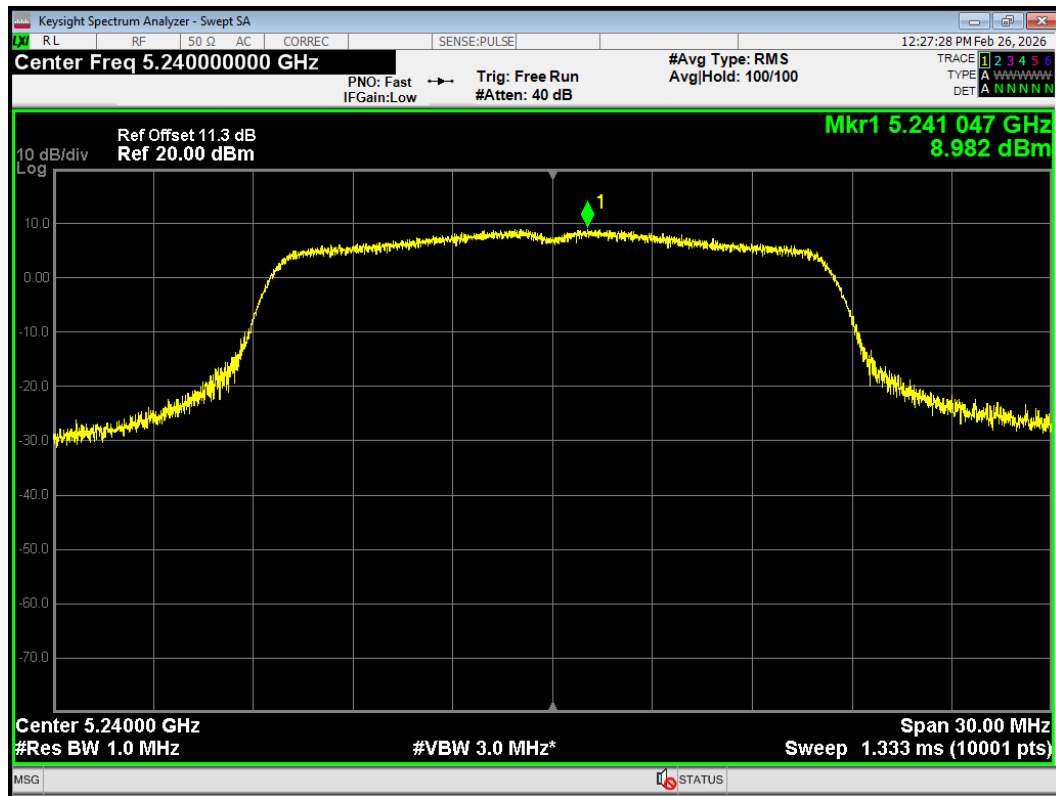
PSD 802.11a 5180MHz



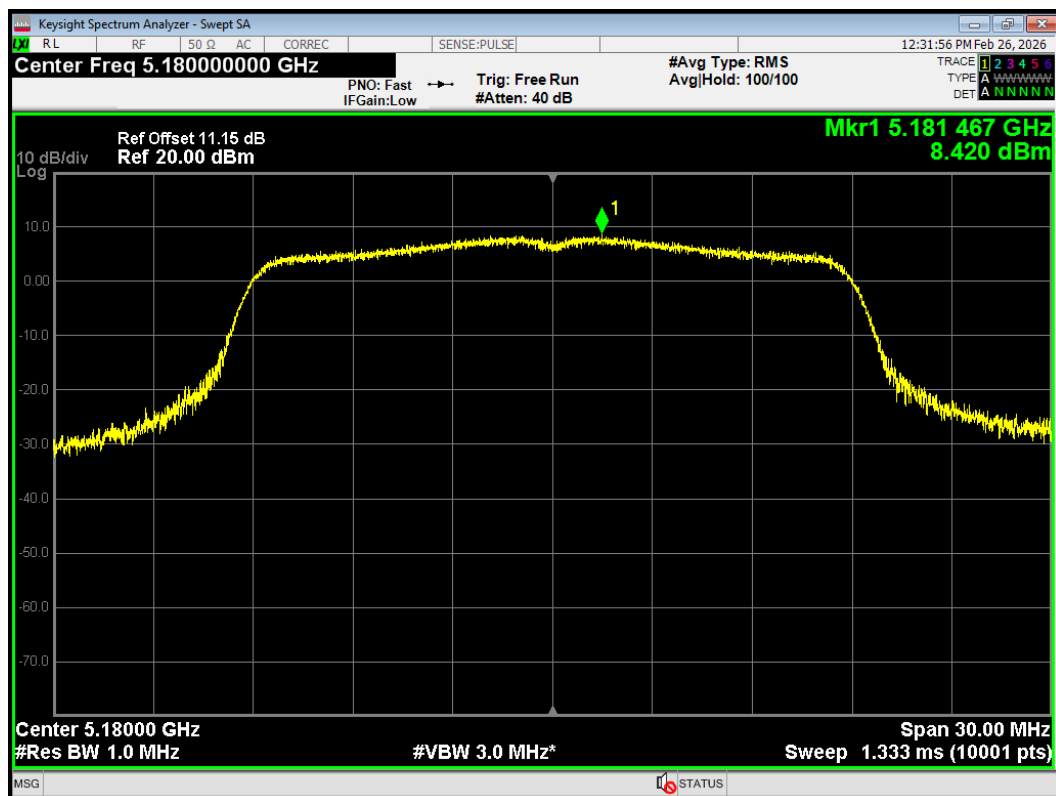
PSD 802.11a 5200MHz



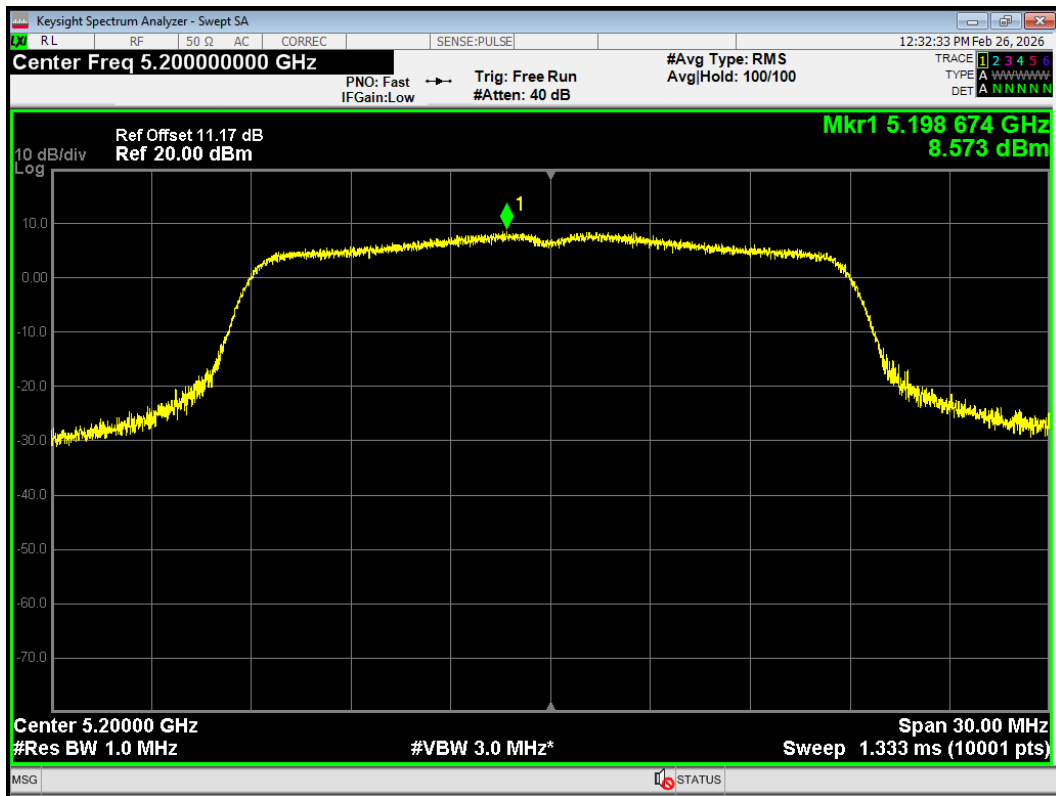
PSD 802.11a 5240MHz



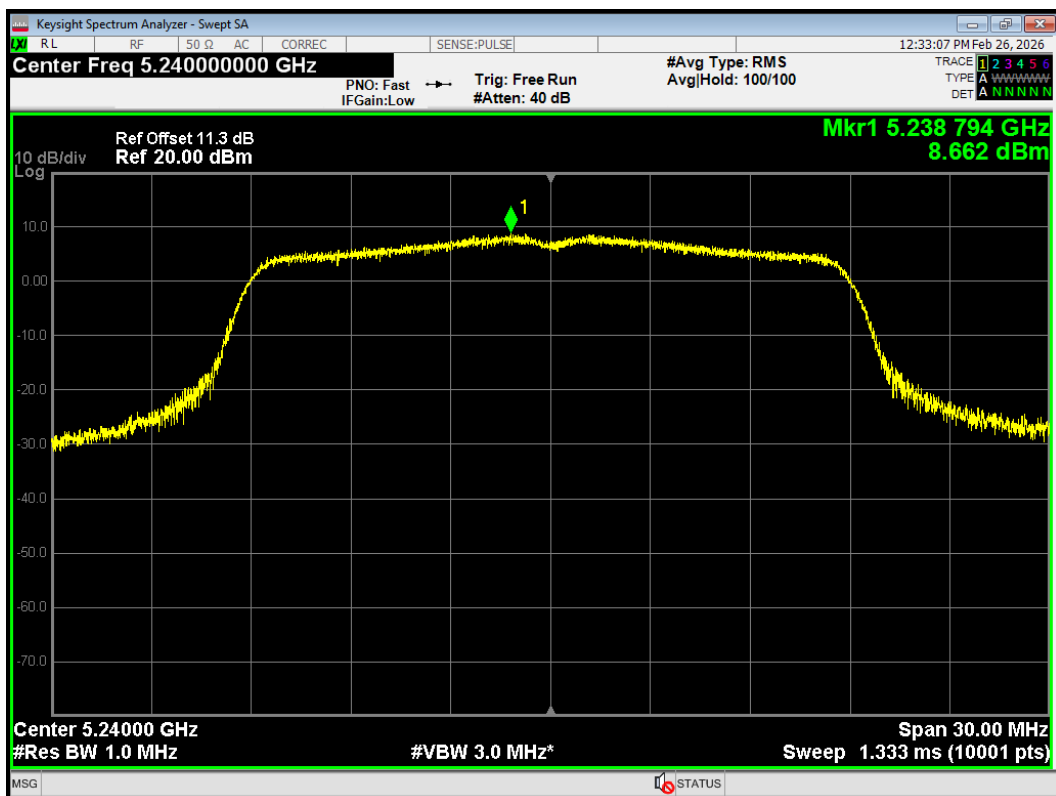
PSD 802.11ac(VHT20) 5180MHz



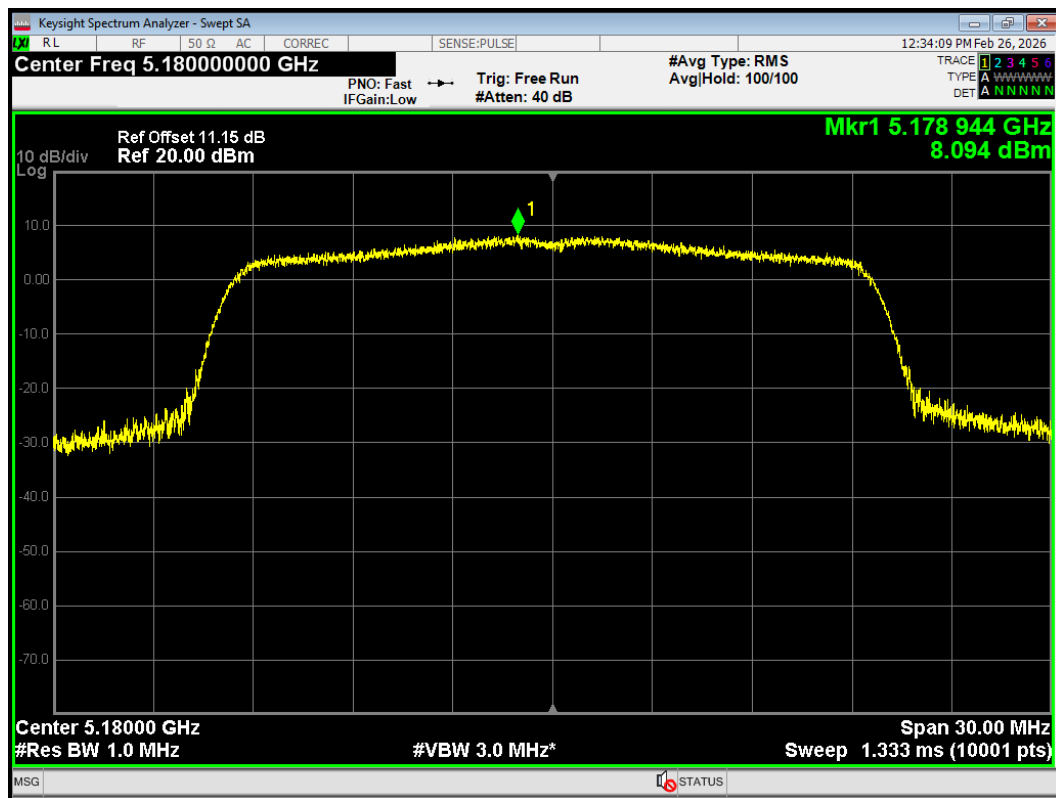
PSD 802.11ac(VHT20) 5200MHz



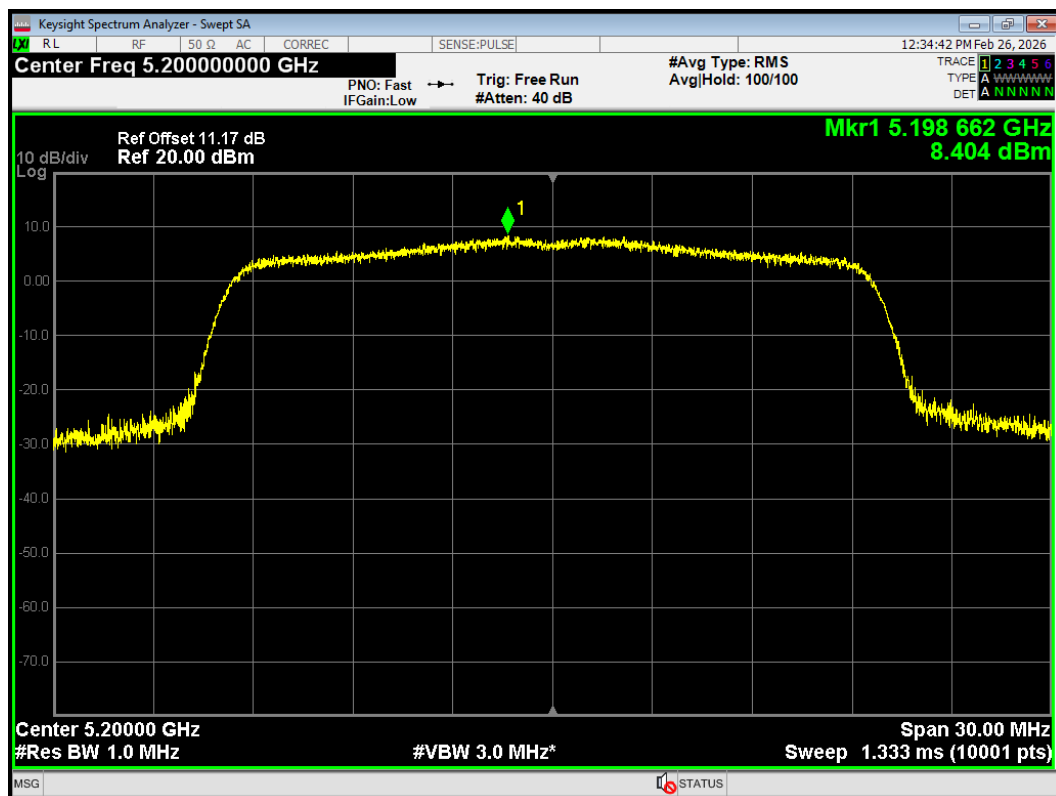
PSD 802.11ac(VHT20) 5240MHz



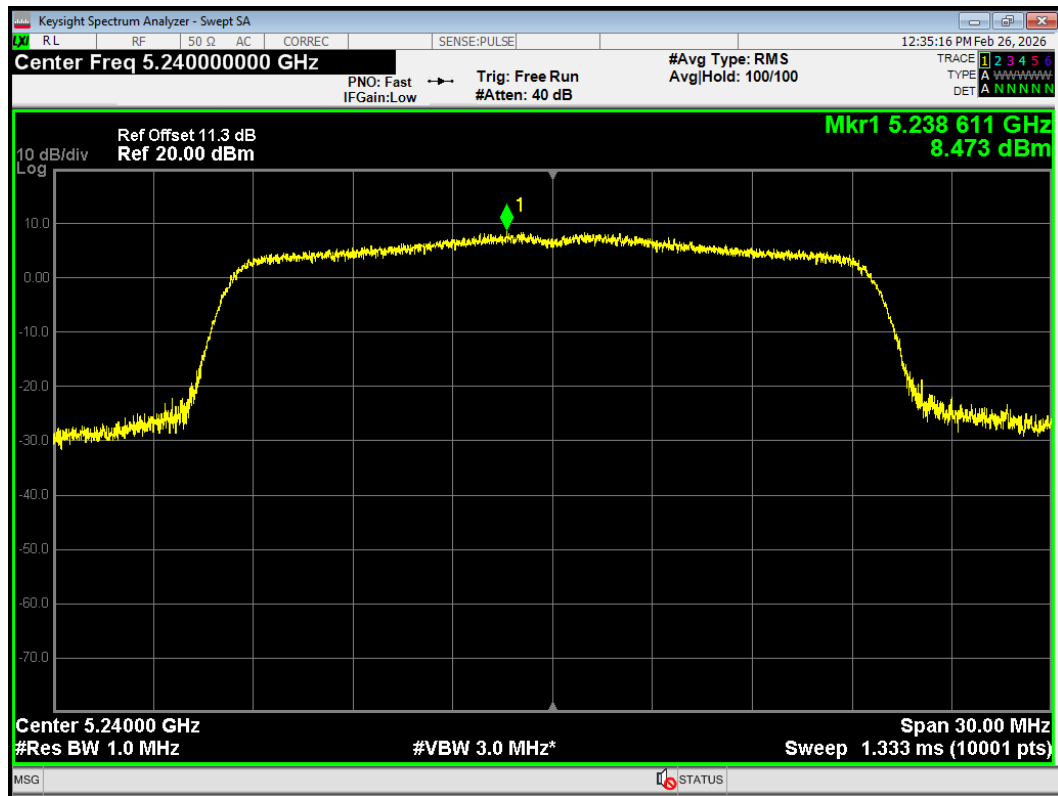
PSD 802.11ax(HE20) 5180MHz



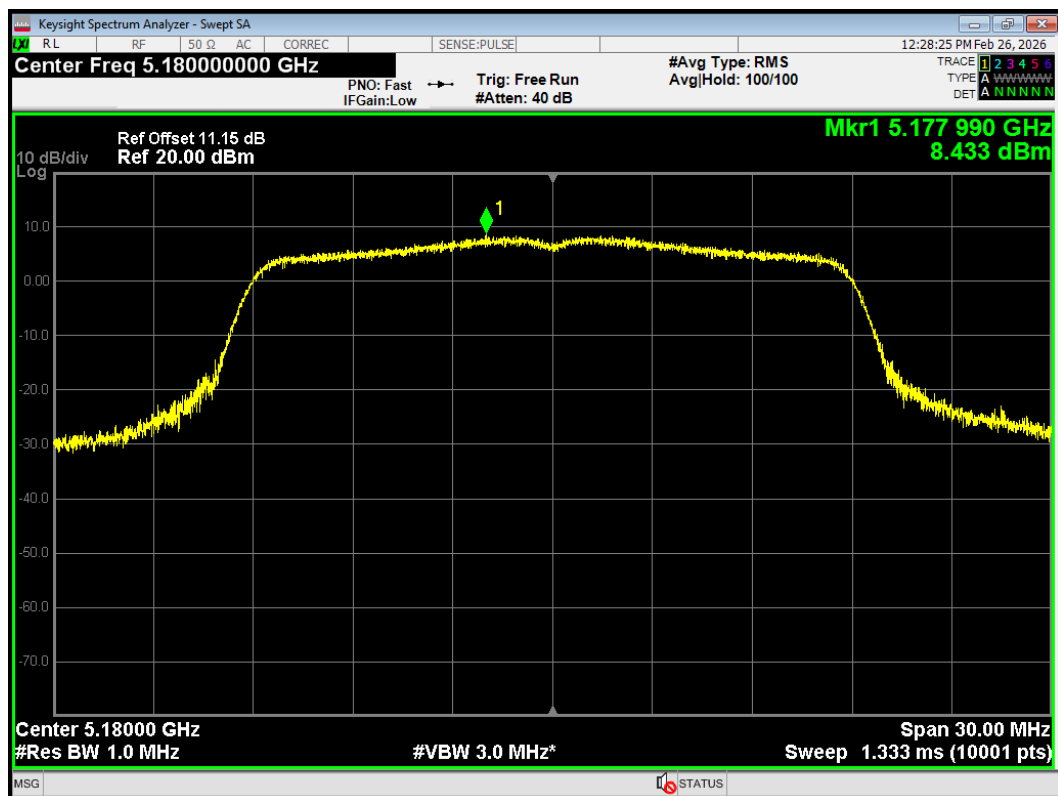
PSD 802.11ax(HE20) 5200MHz



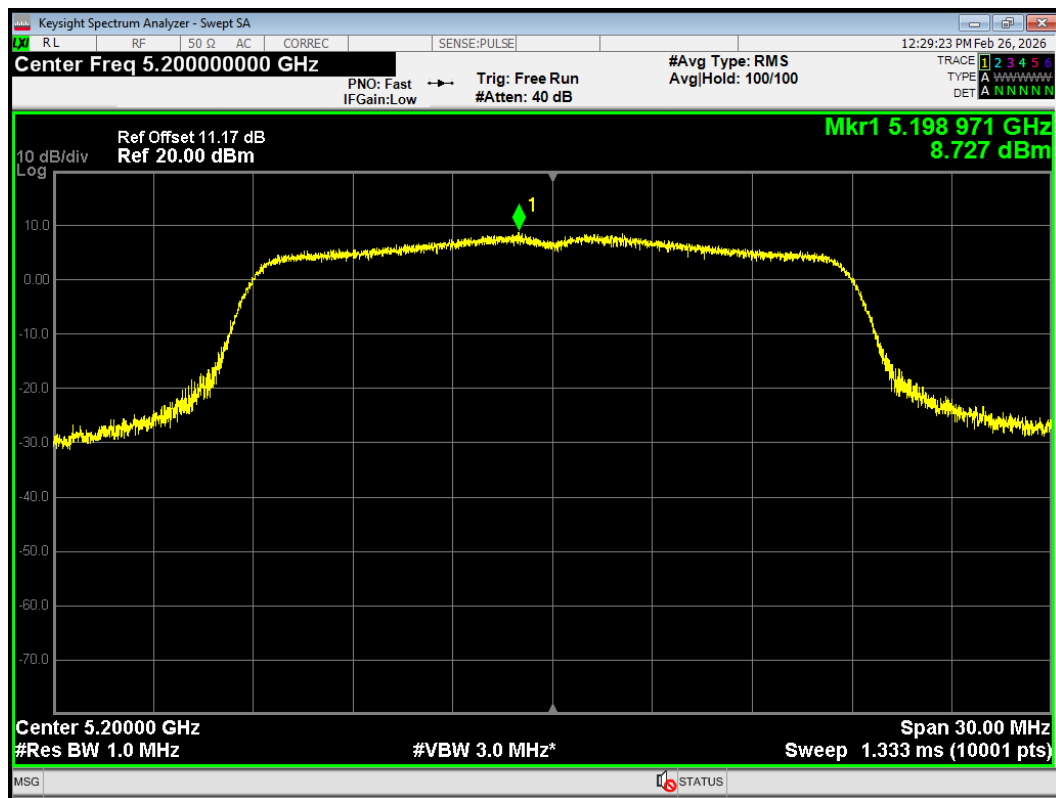
PSD 802.11ax(HE20) 5240MHz



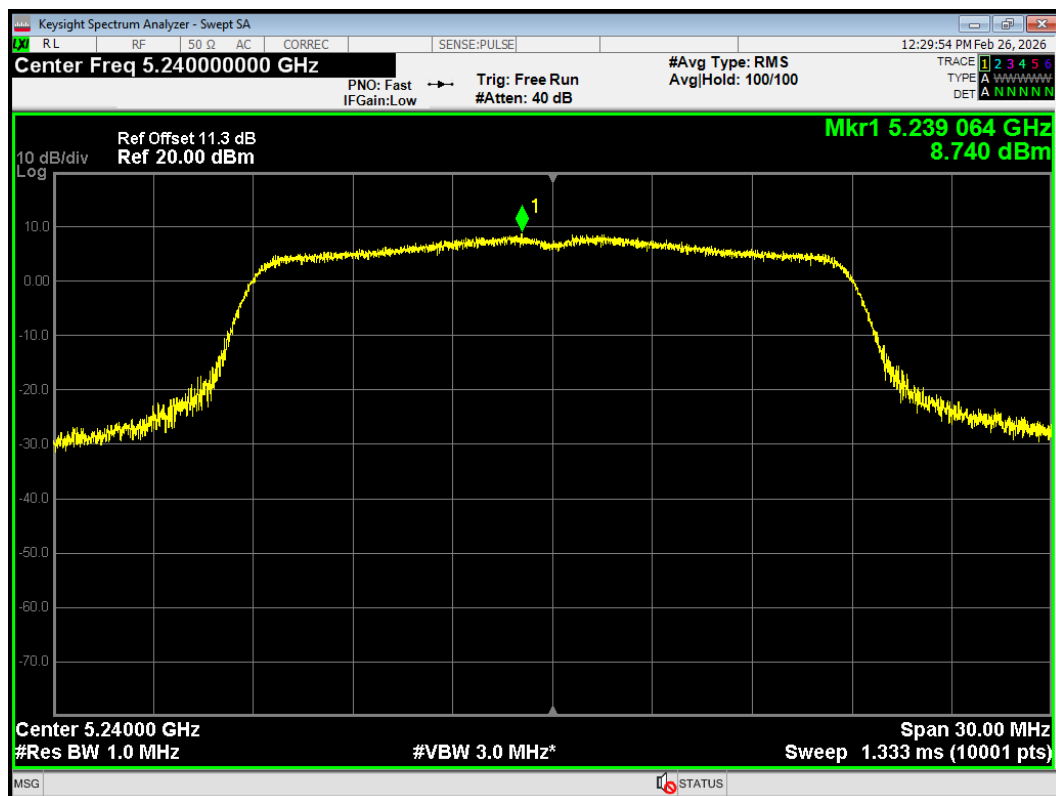
PSD 802.11n(HT20) 5180MHz



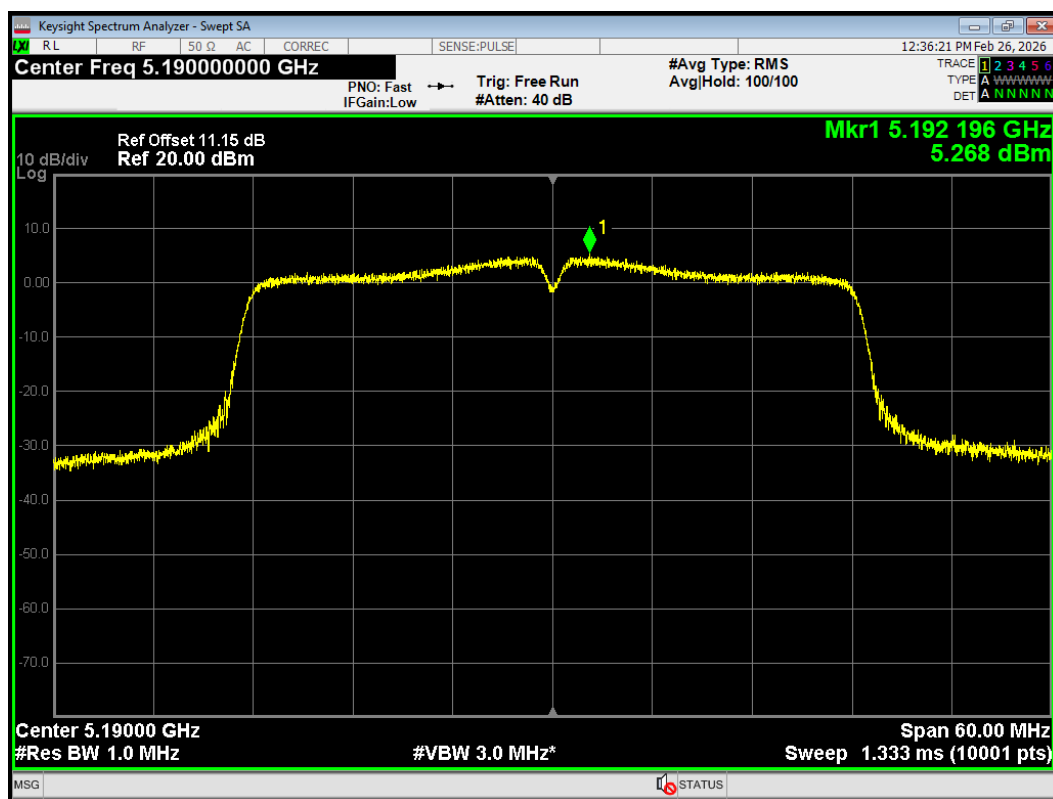
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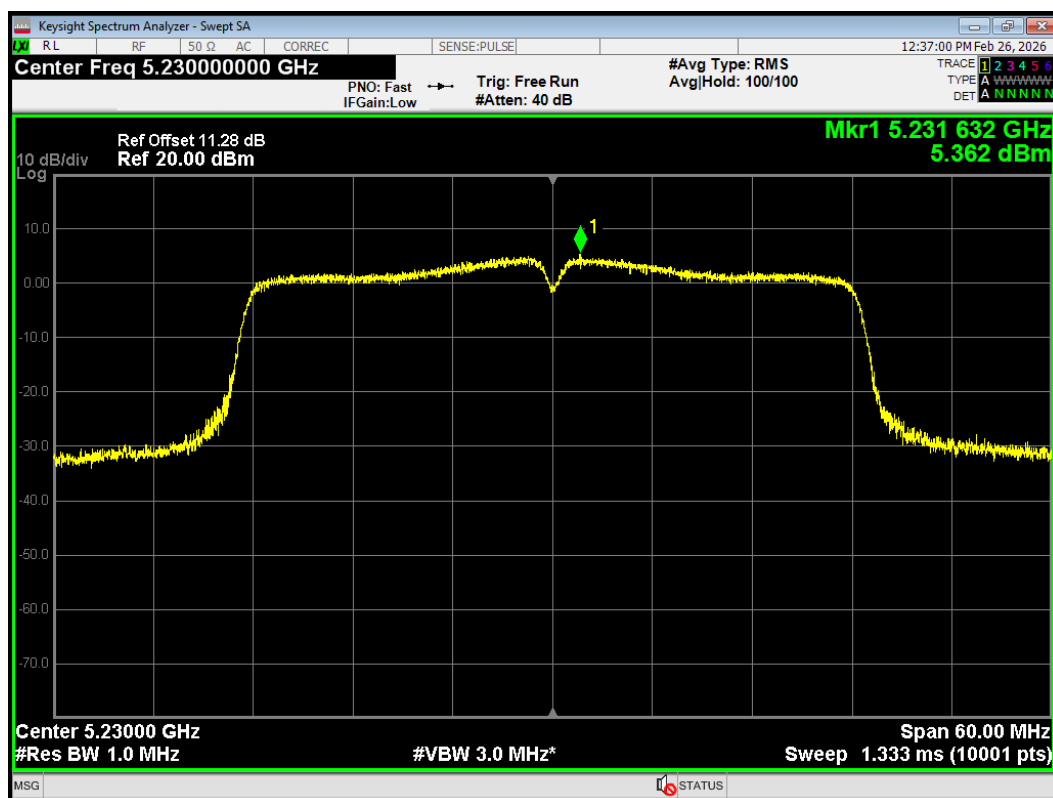
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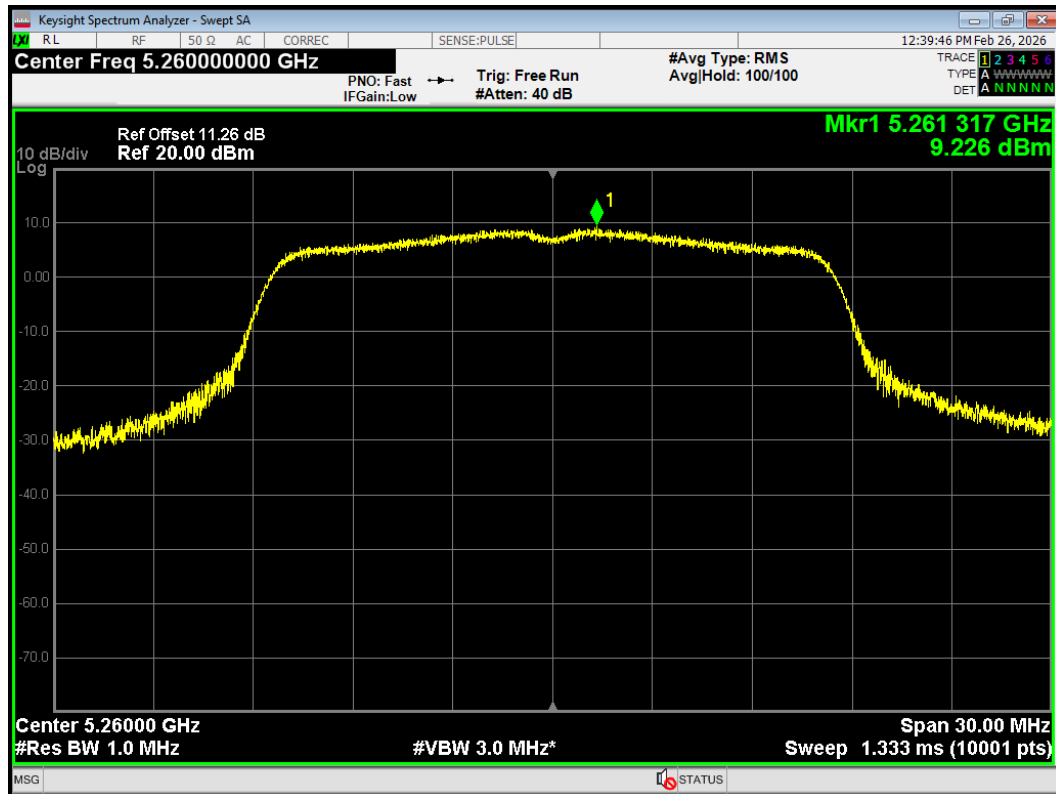
PSD 802.11n(HT40) 5190MHz



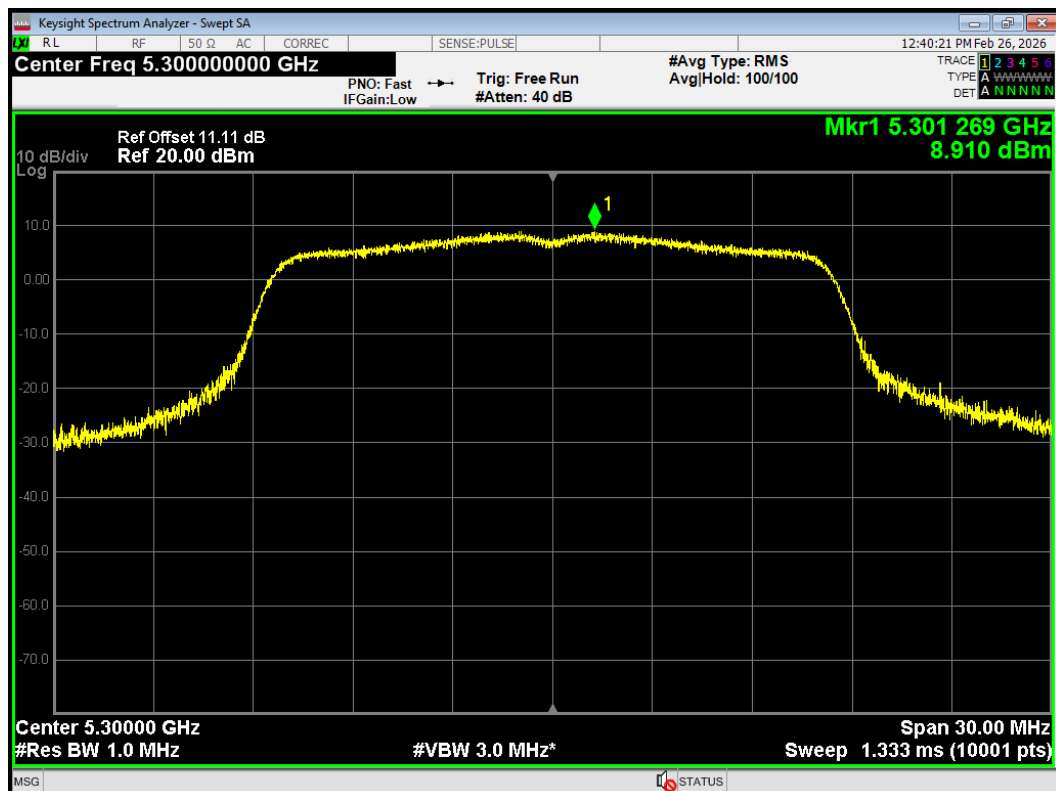
PSD 802.11n(HT40) 5230MHz



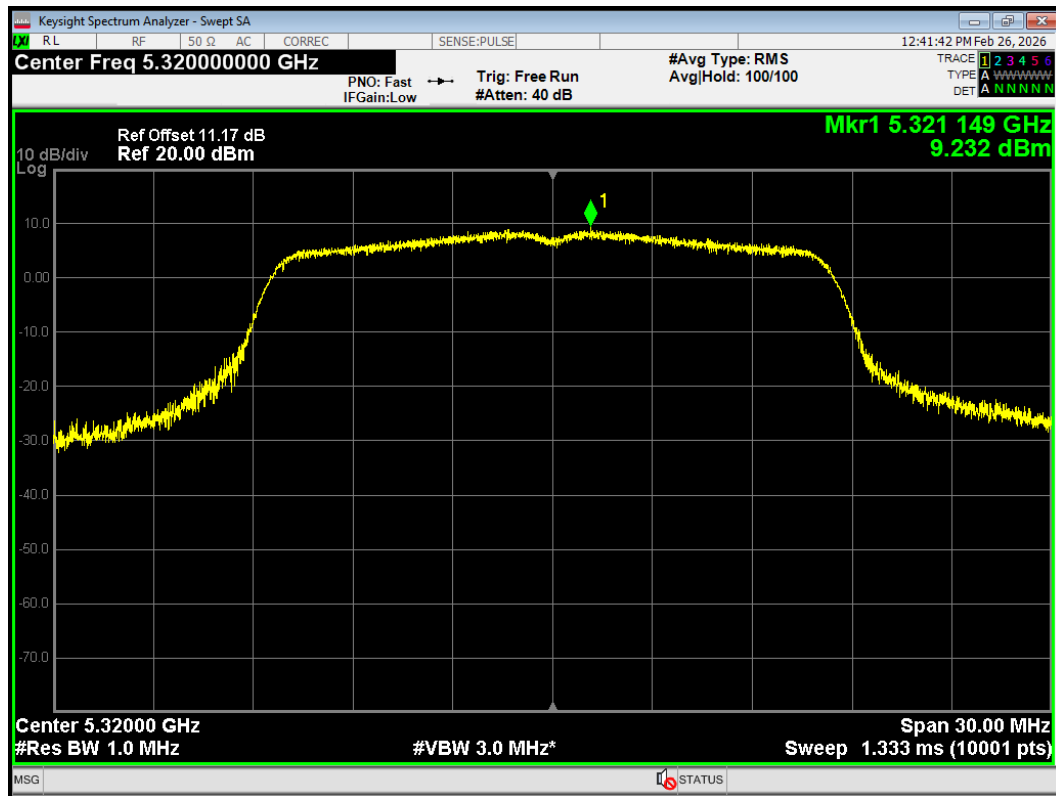
PSD 802.11a 5260MHz



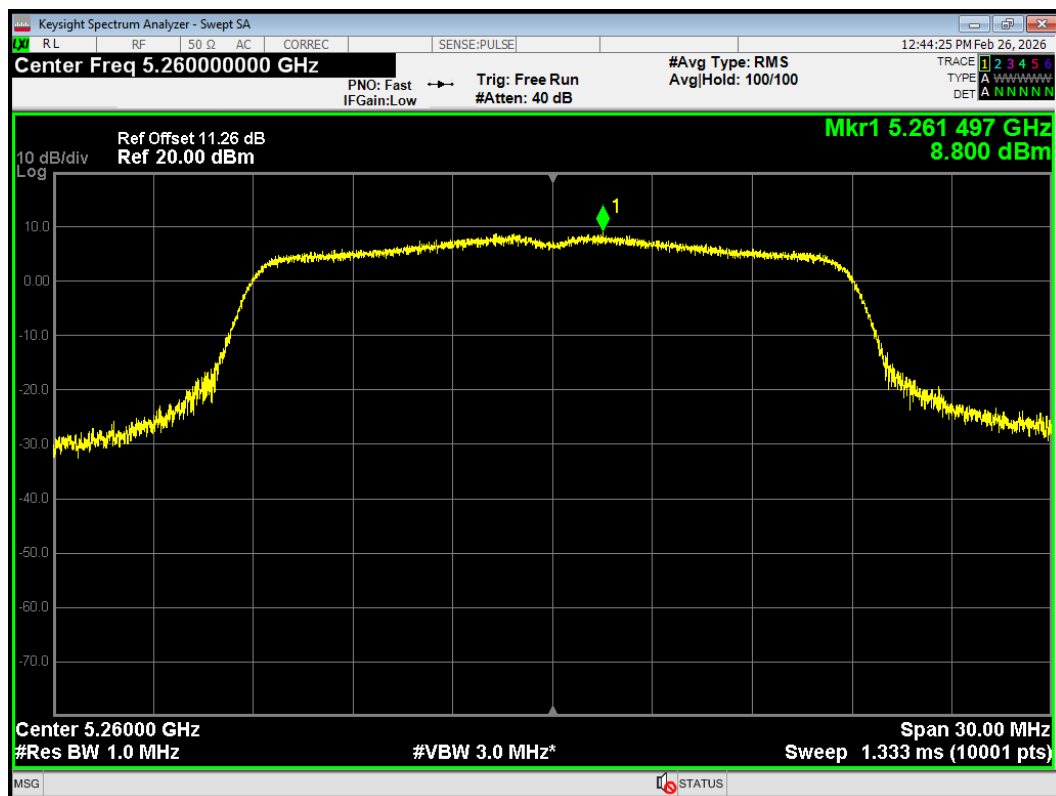
PSD 802.11a 5300MHz



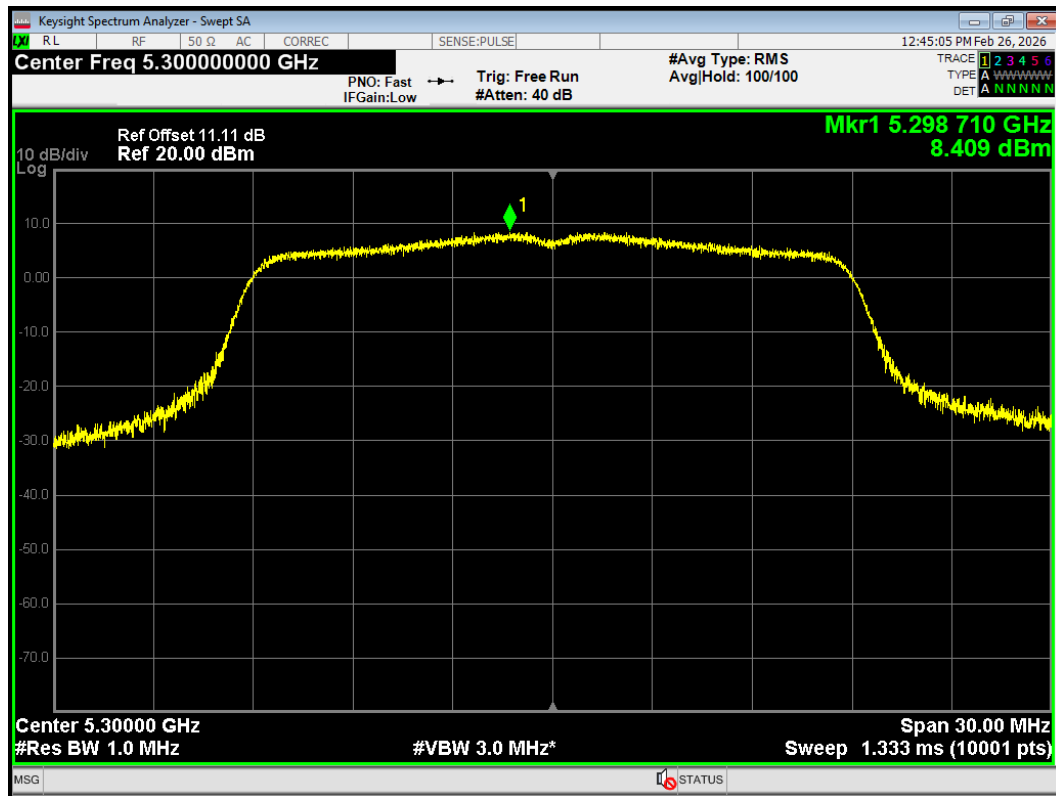
PSD 802.11a 5320MHz



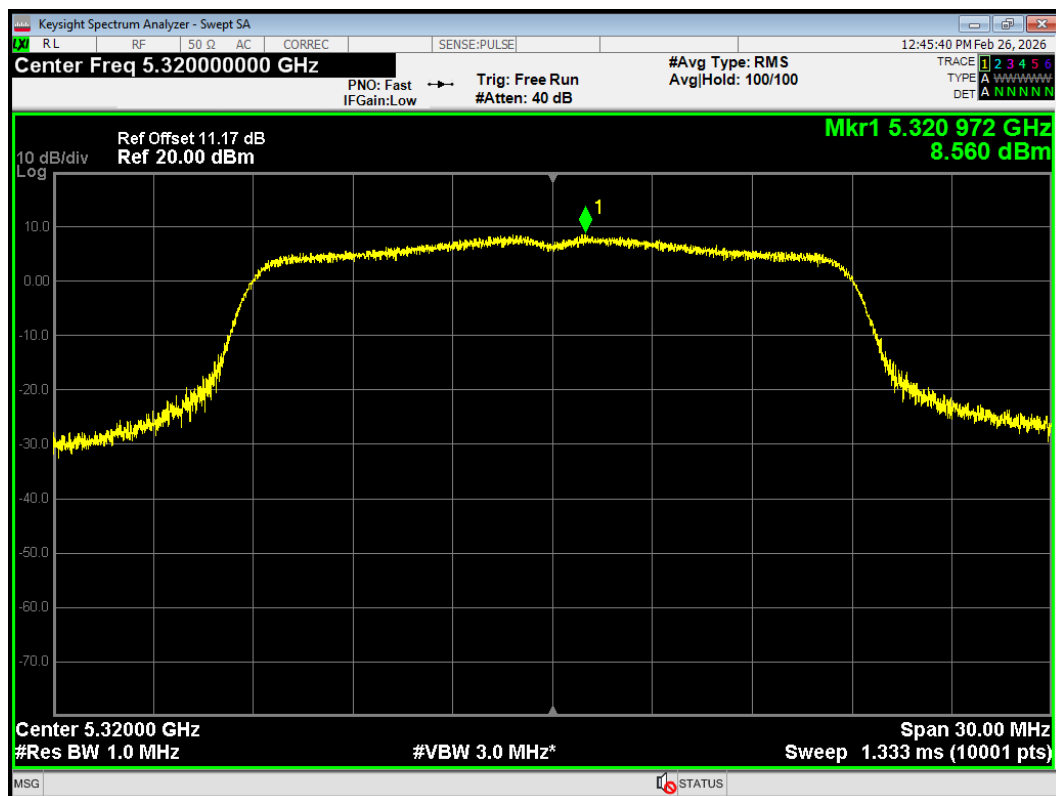
PSD 802.11ac(VHT20) 5260MHz



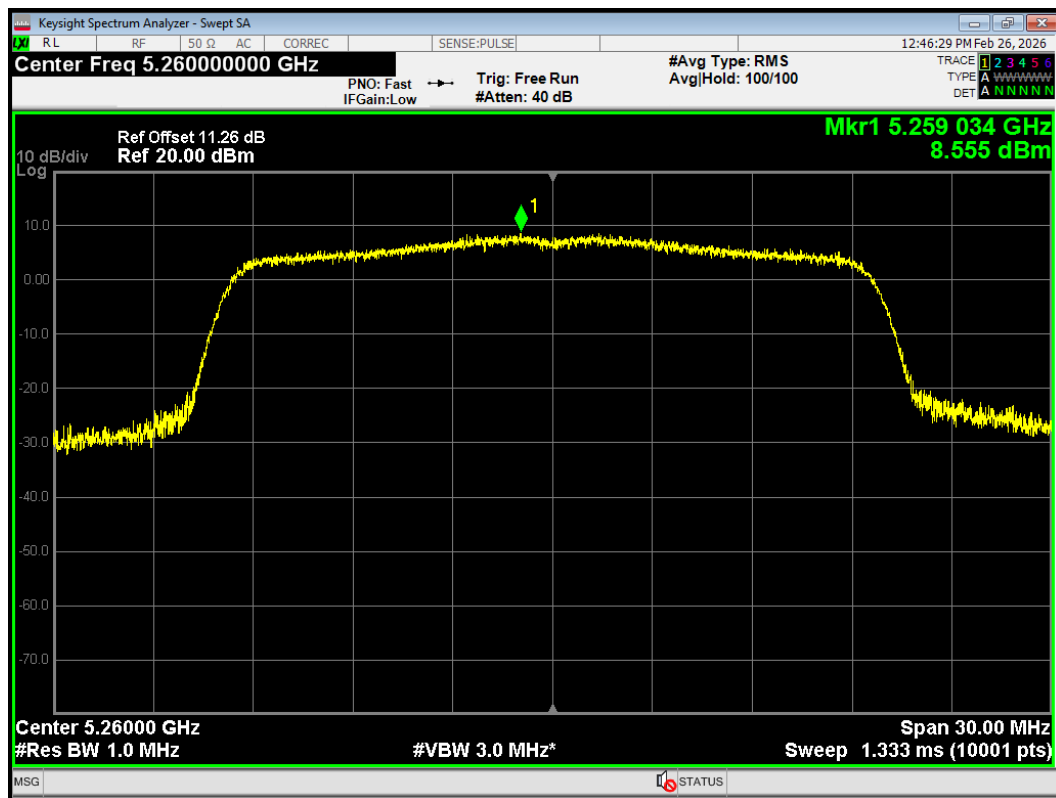
PSD 802.11ac(VHT20) 5300MHz



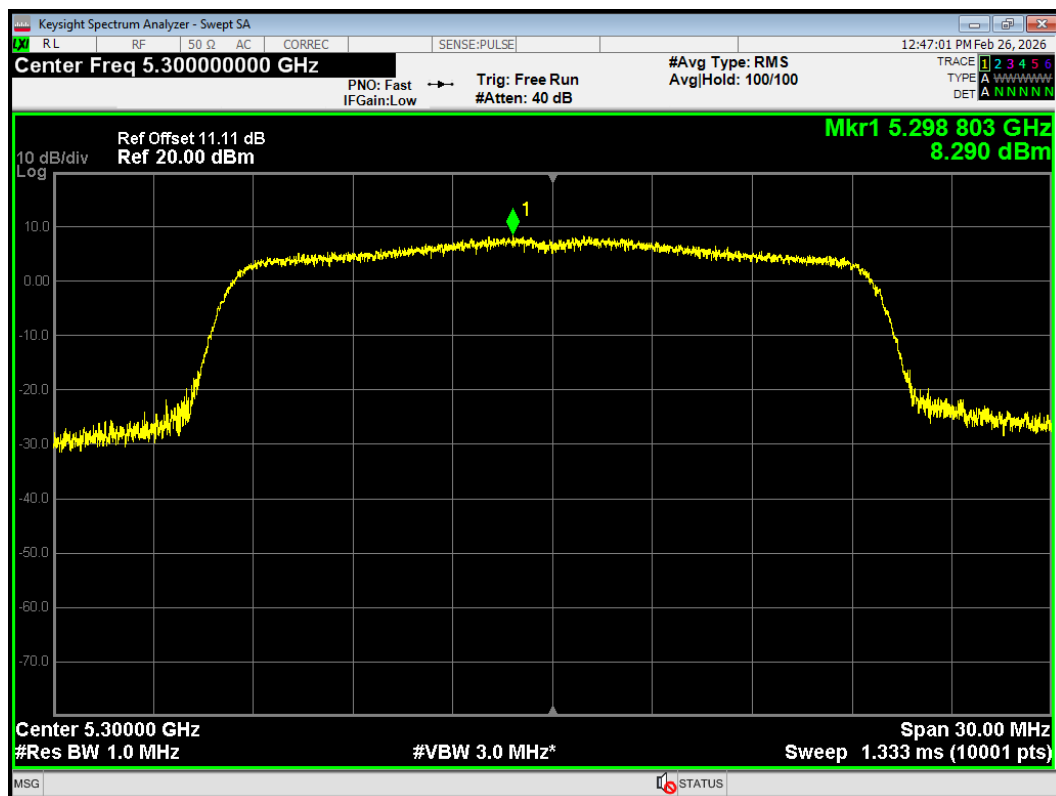
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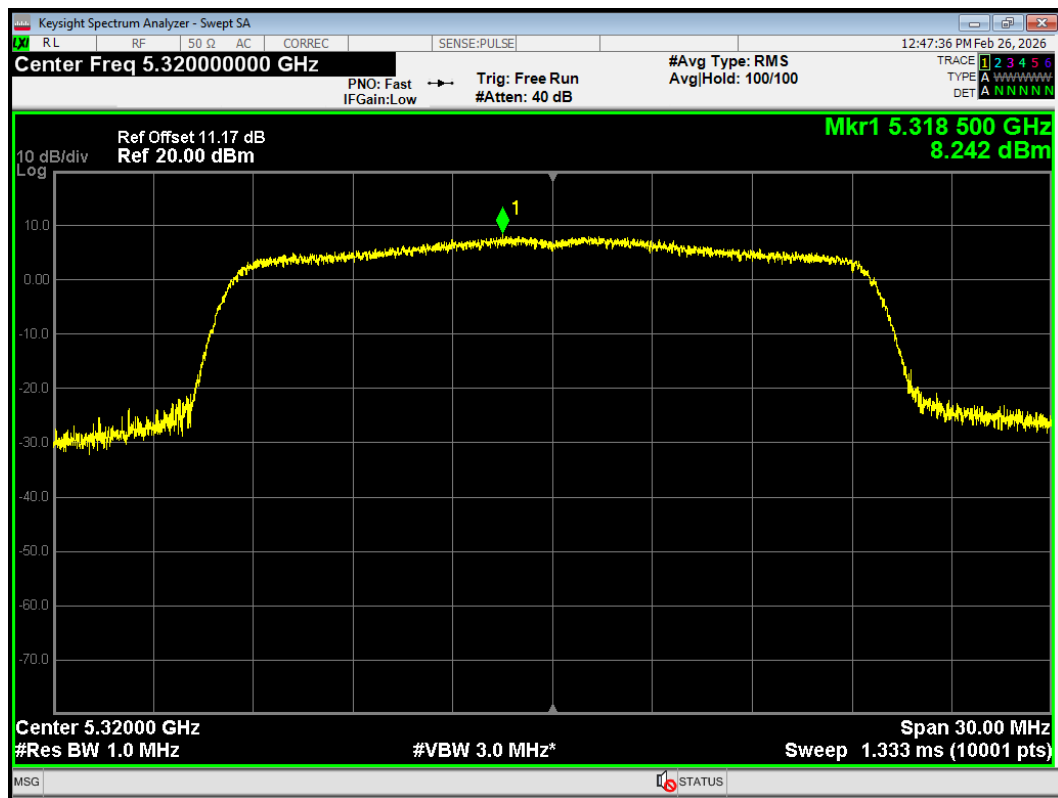
PSD 802.11ax(HE20) 5260MHz



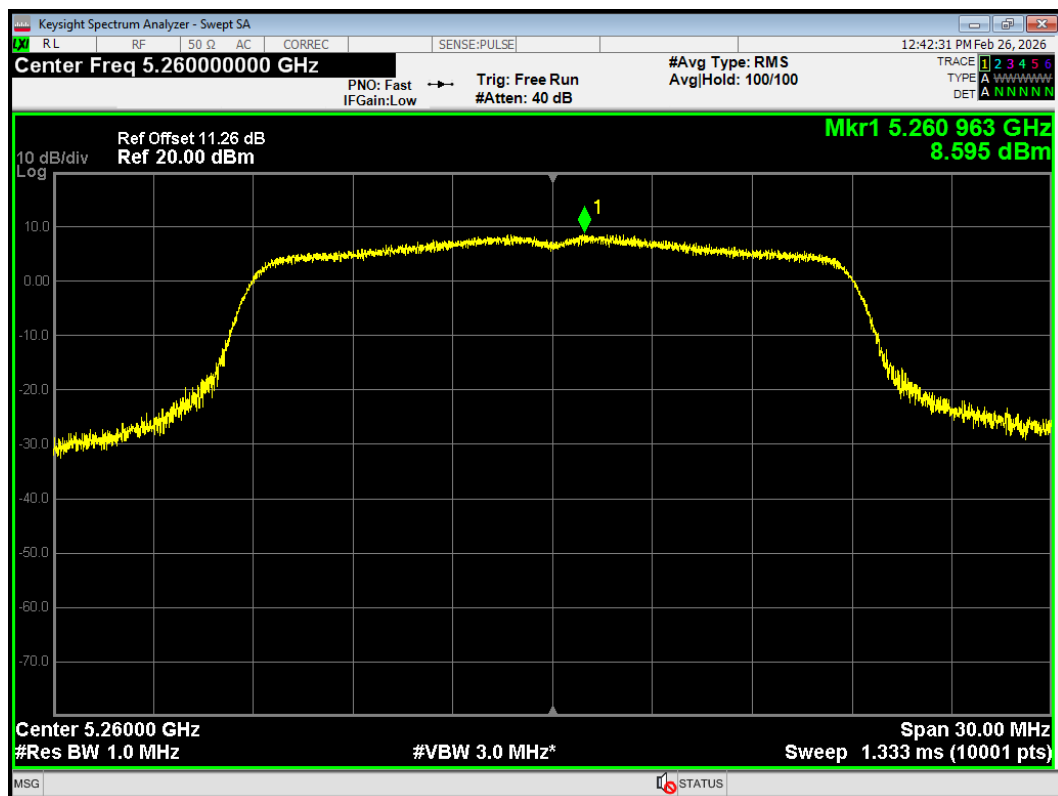
PSD 802.11ax(HE20) 5300MHz



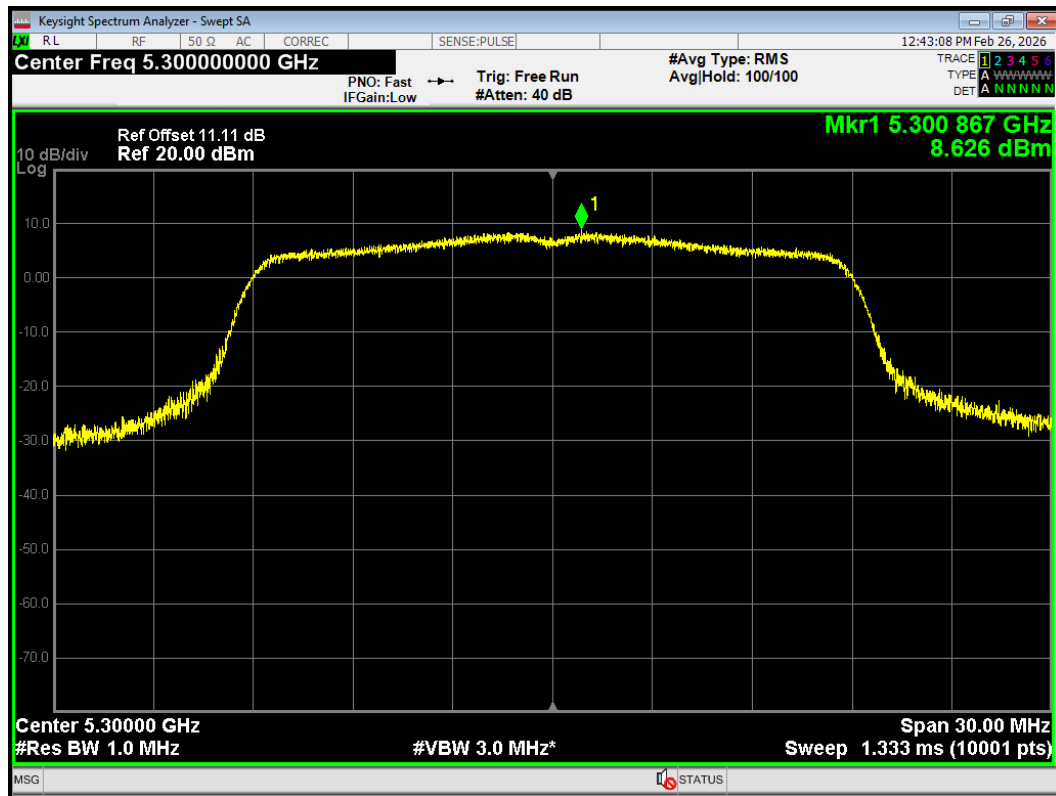
PSD 802.11ax(HE20) 5320MHz



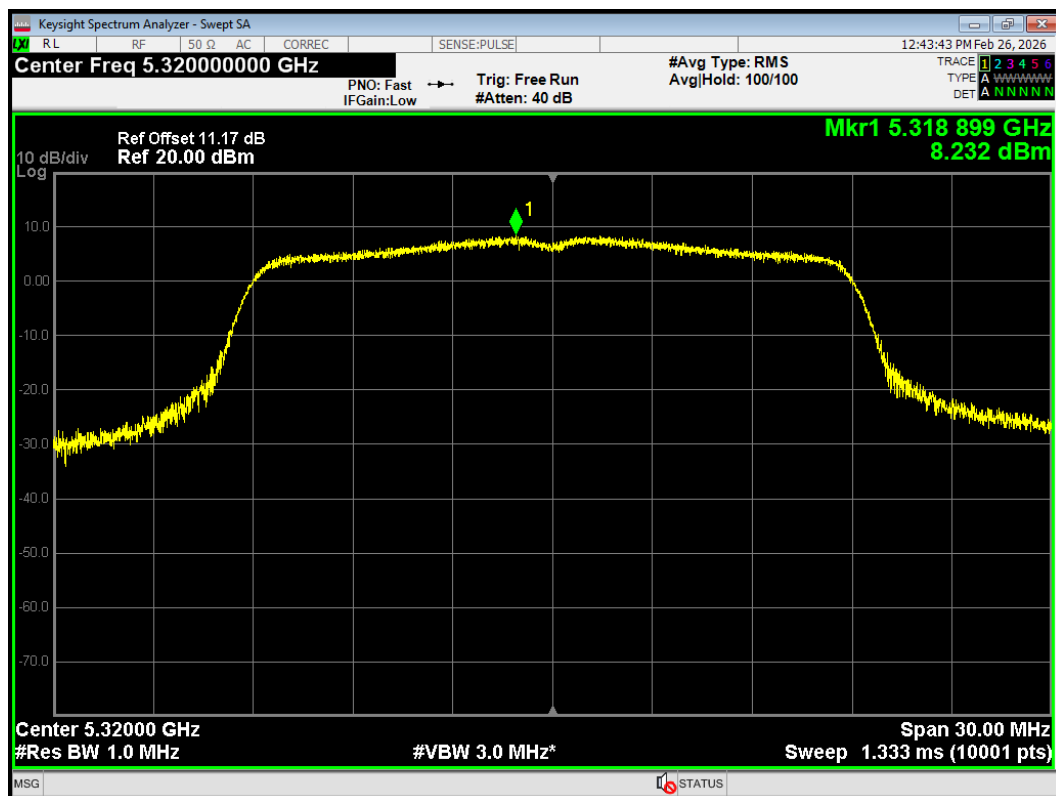
PSD 802.11n(HT20) 5260MHz



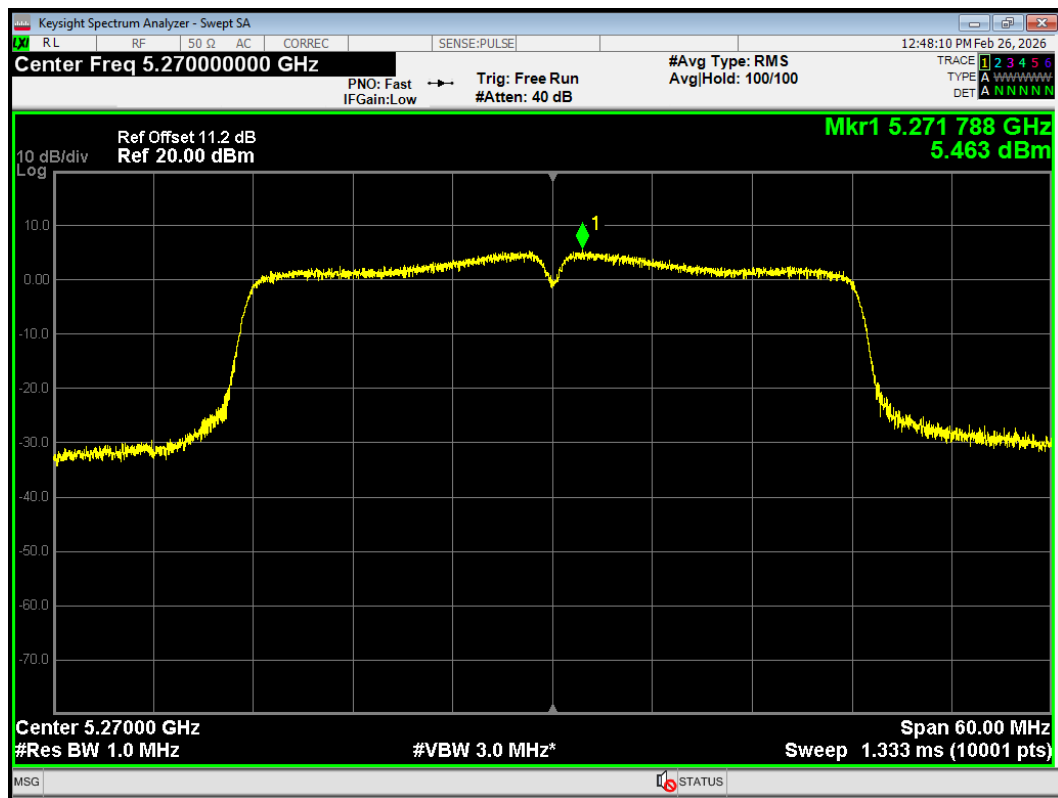
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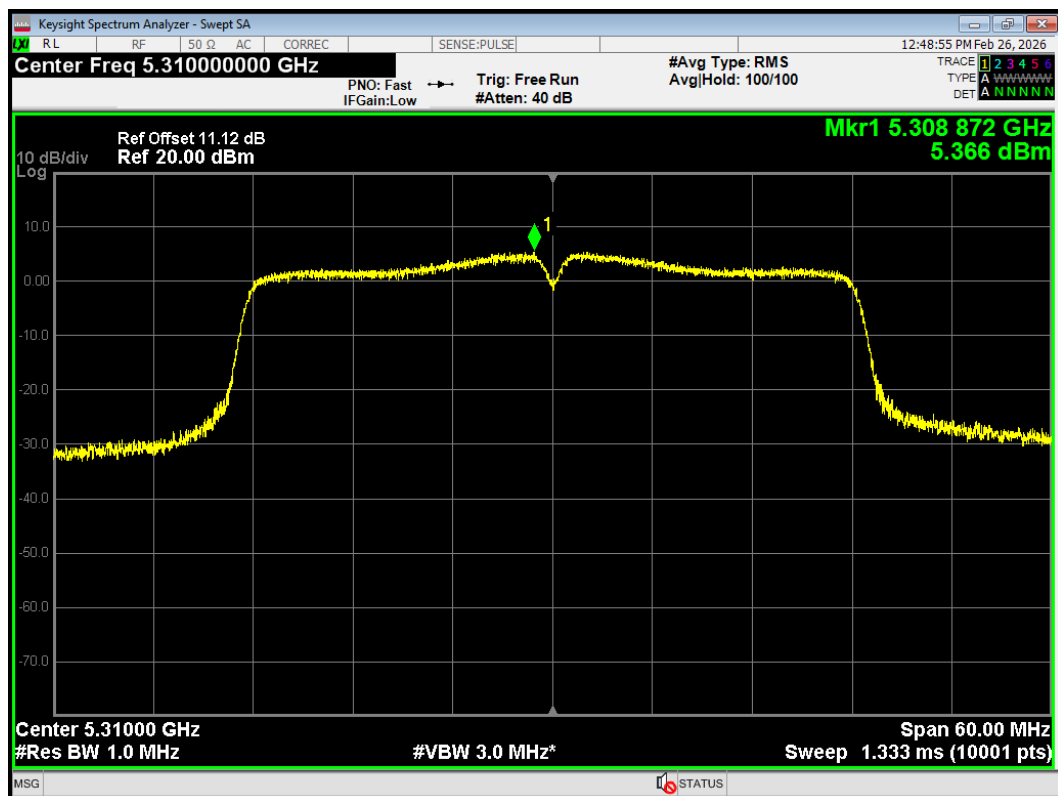
PSD 802.11n(HT20) 5320MHz



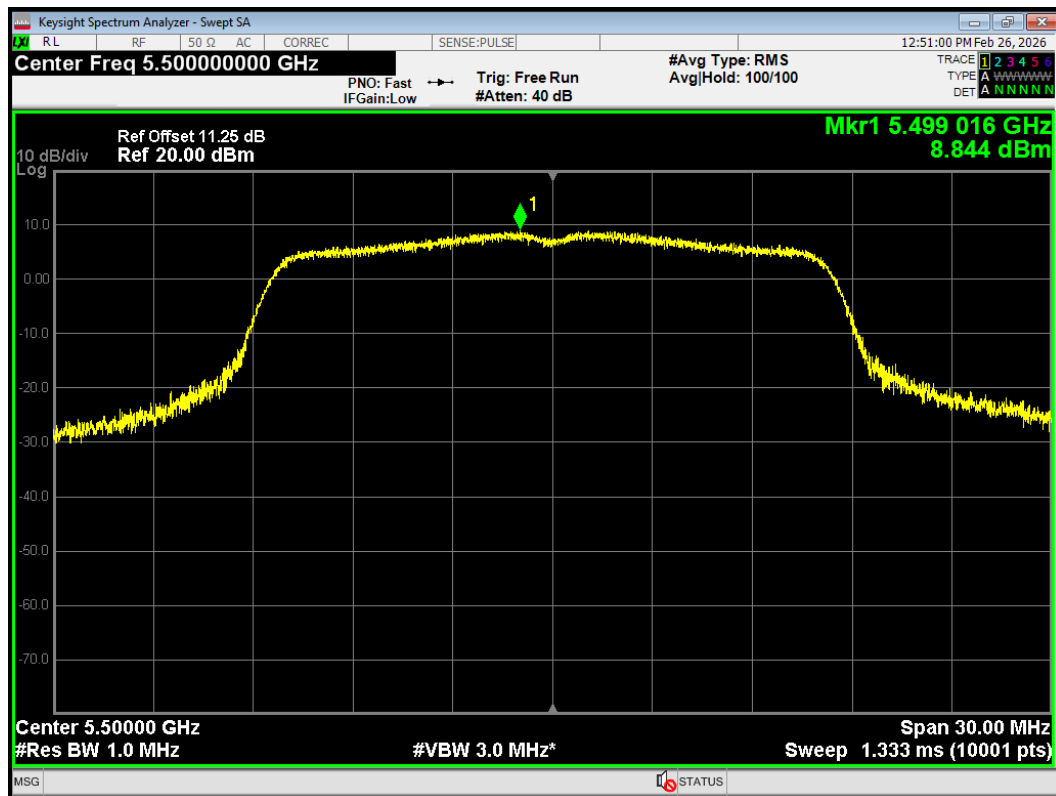
PSD 802.11n(HT40) 5270MHz



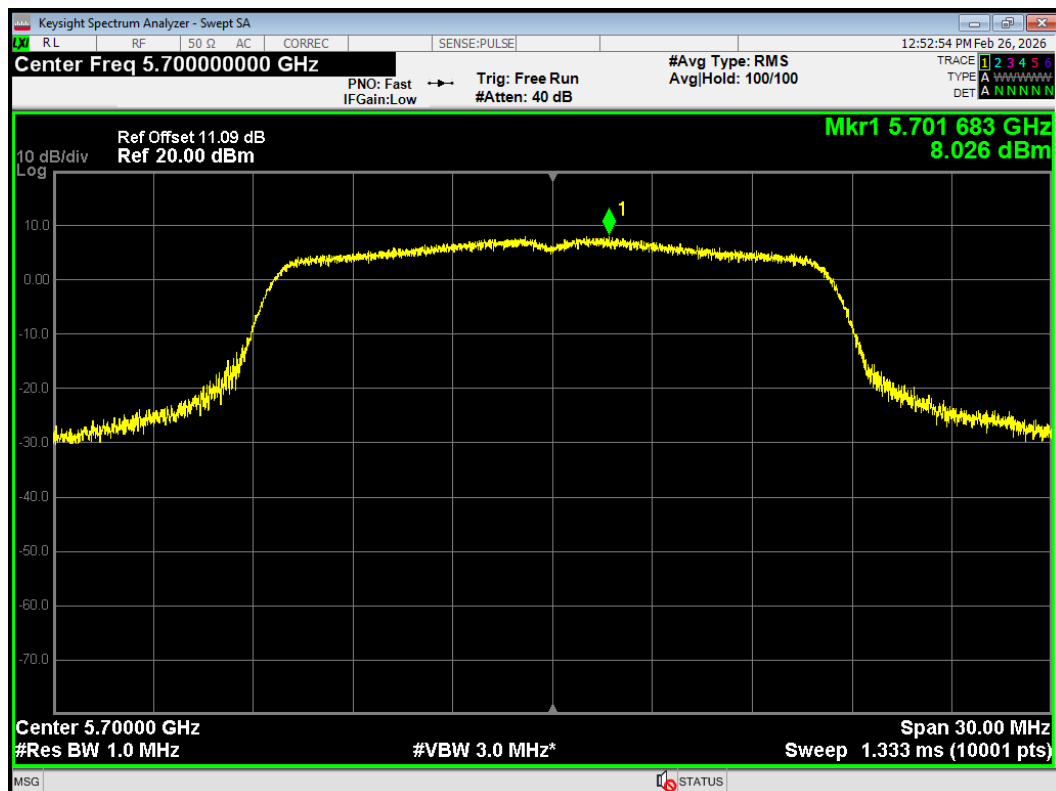
PSD 802.11n(HT40) 5310MHz



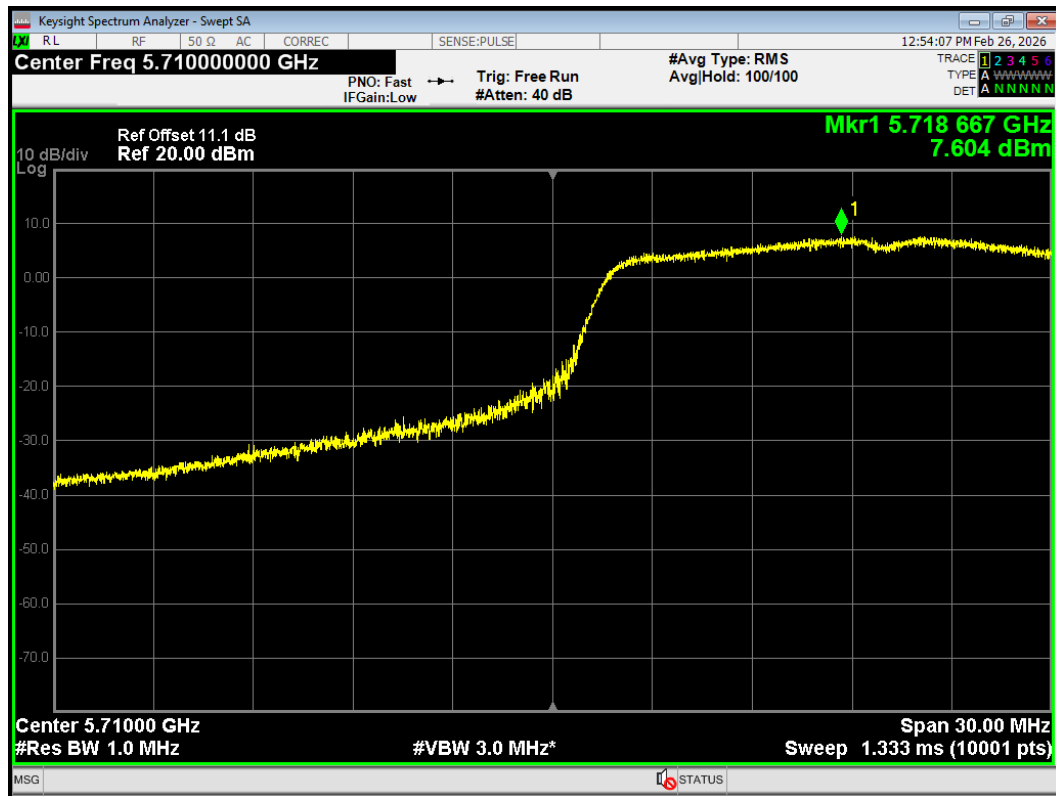
PSD 802.11a 5500MHz



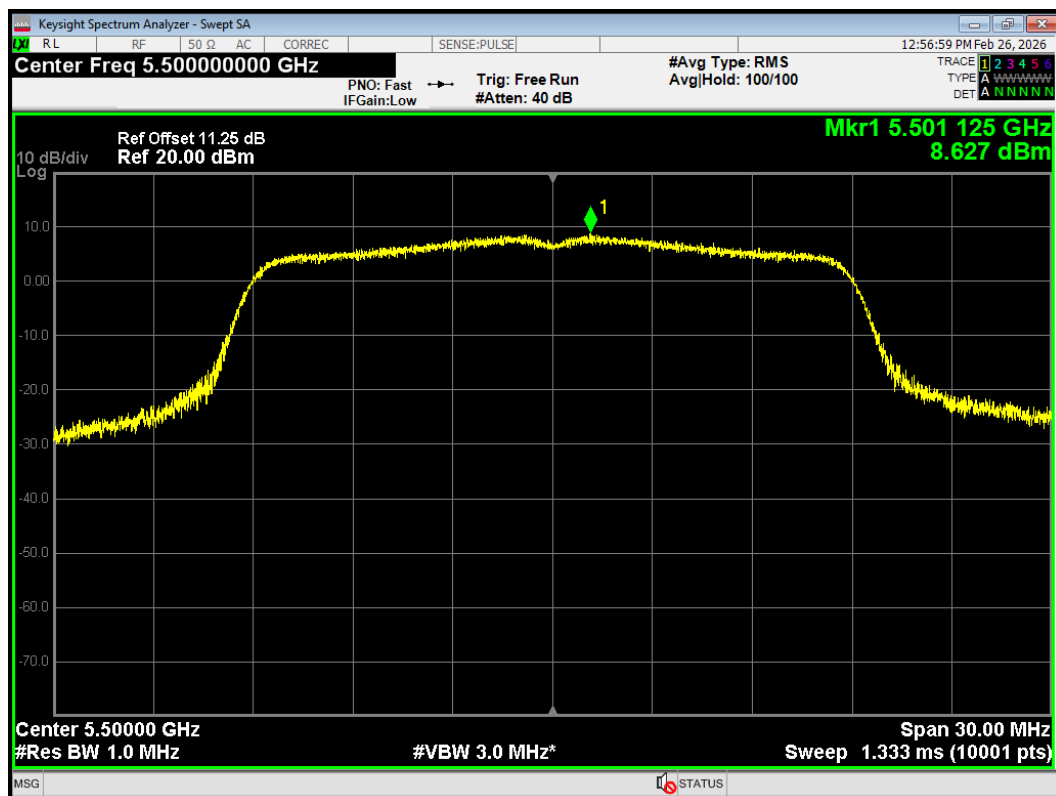
PSD 802.11a 5700MHz



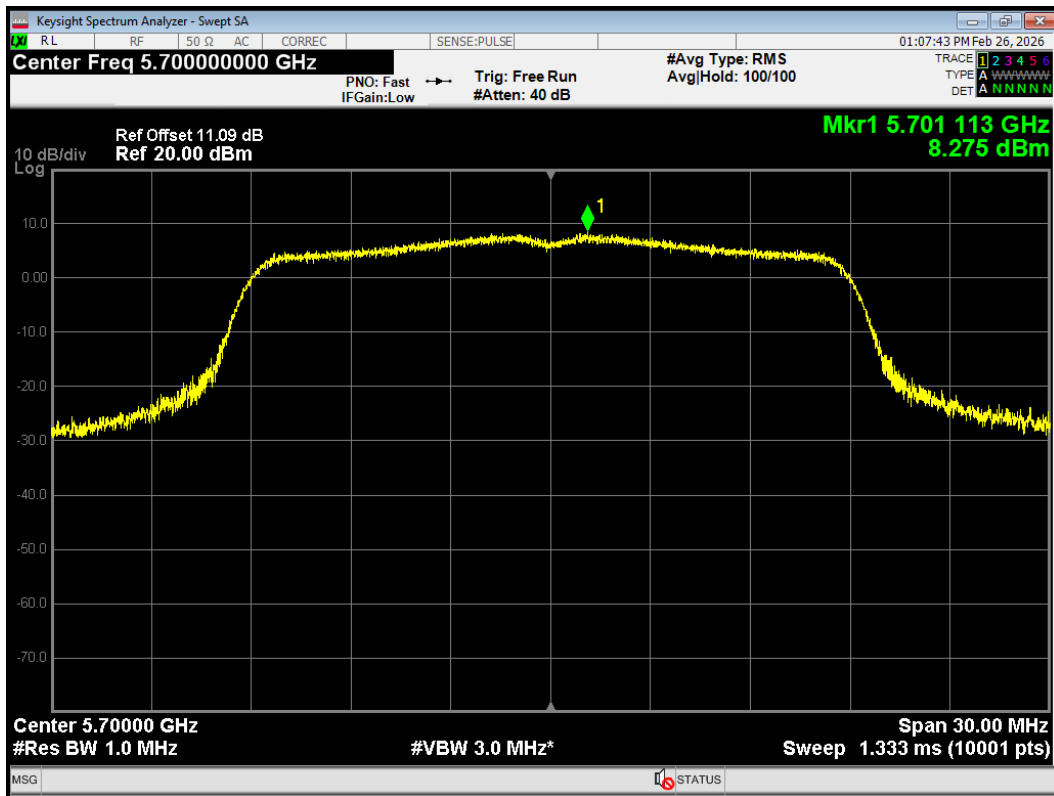
PSD 802.11a 5720MHz



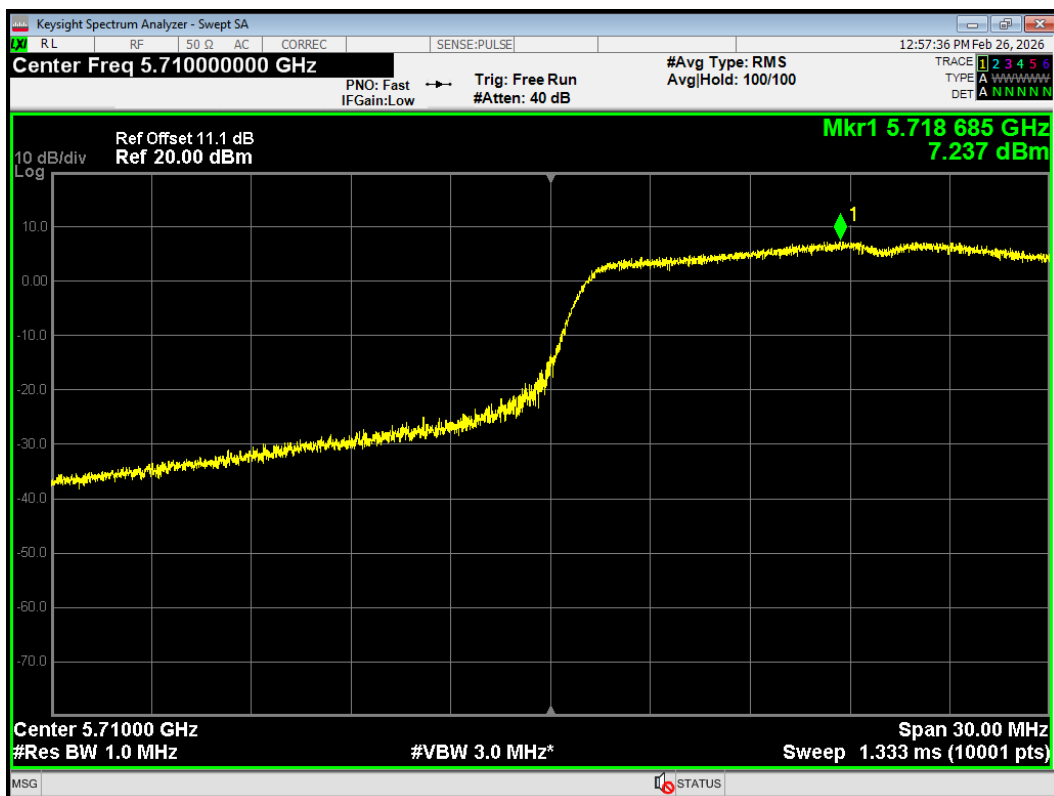
PSD 802.11ac(VHT20) 5500MHz



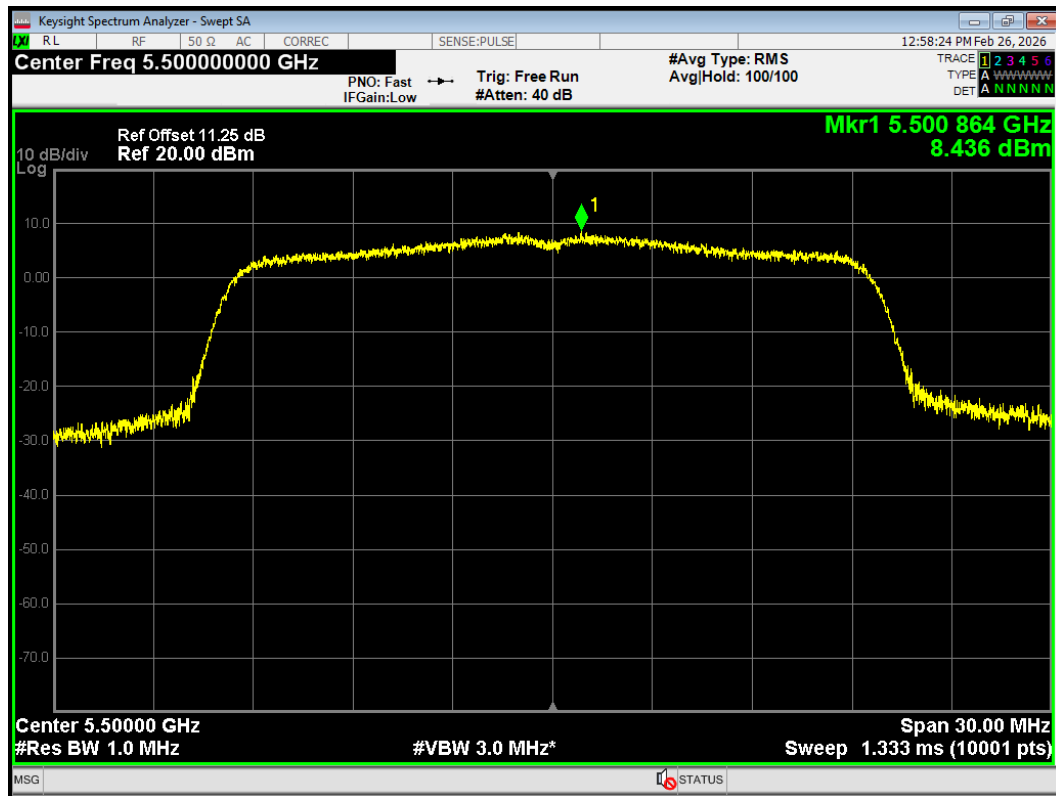
PSD 802.11ac(VHT20) 5700MHz



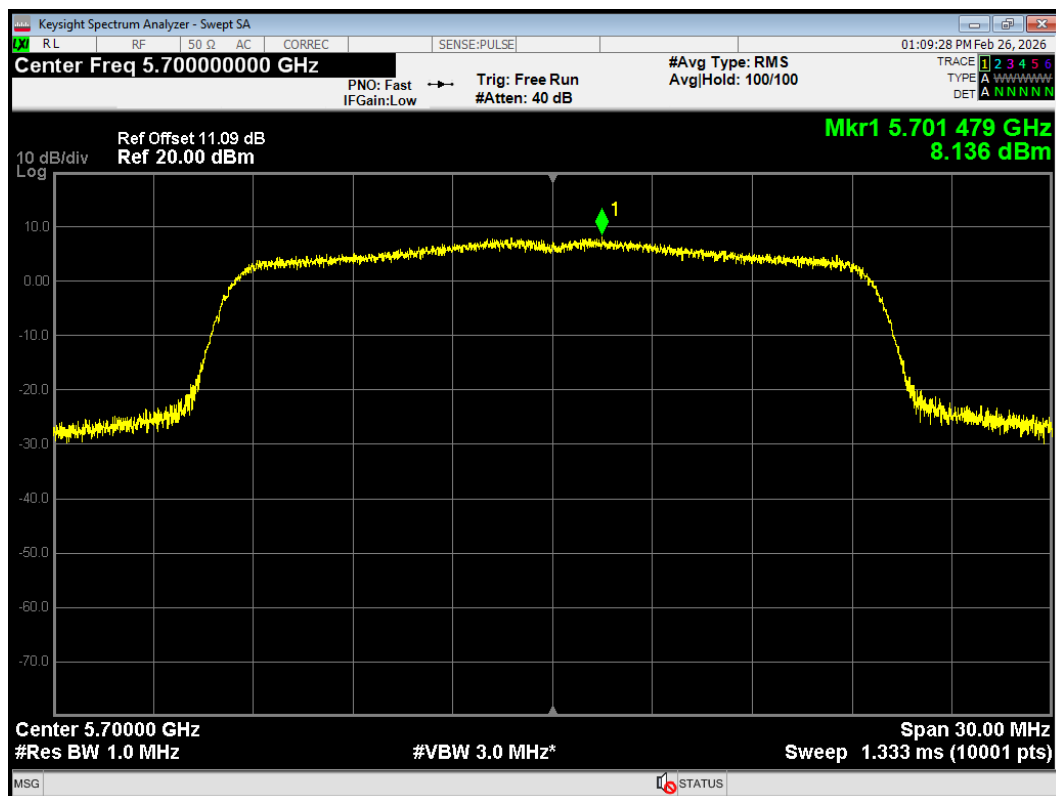
PSD 802.11ac(VHT20) 5720MHz



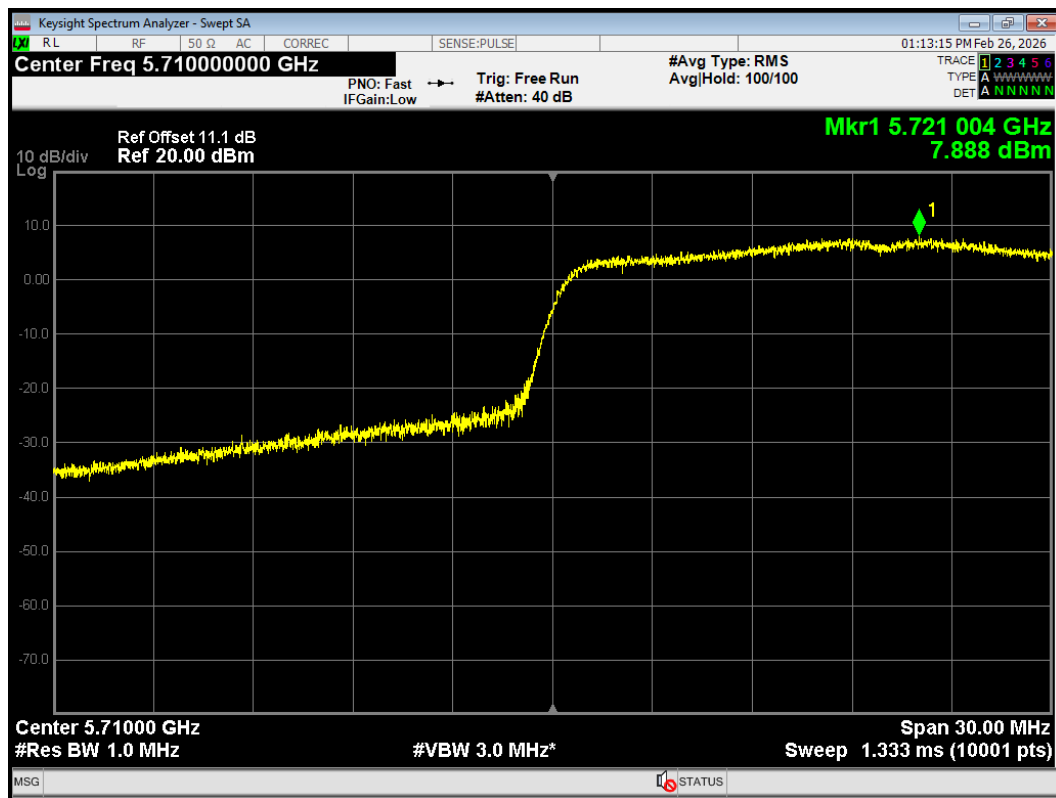
PSD 802.11ax(HE20) 5500MHz



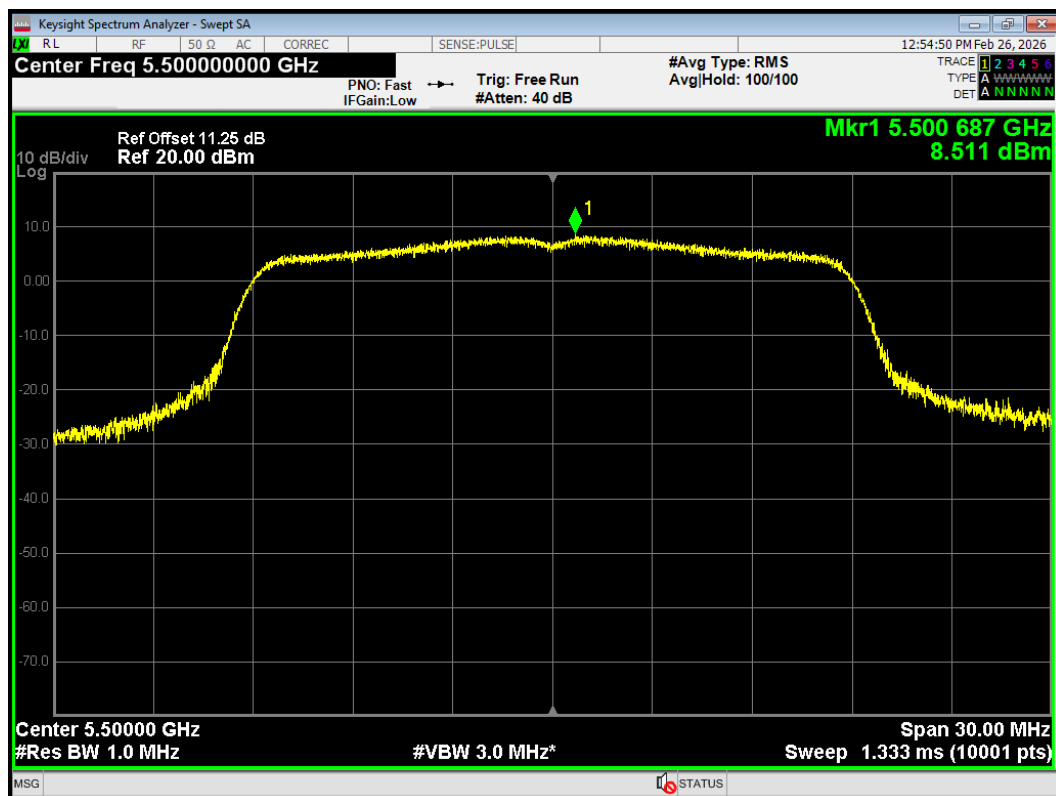
PSD 802.11ax(HE20) 5700MHz



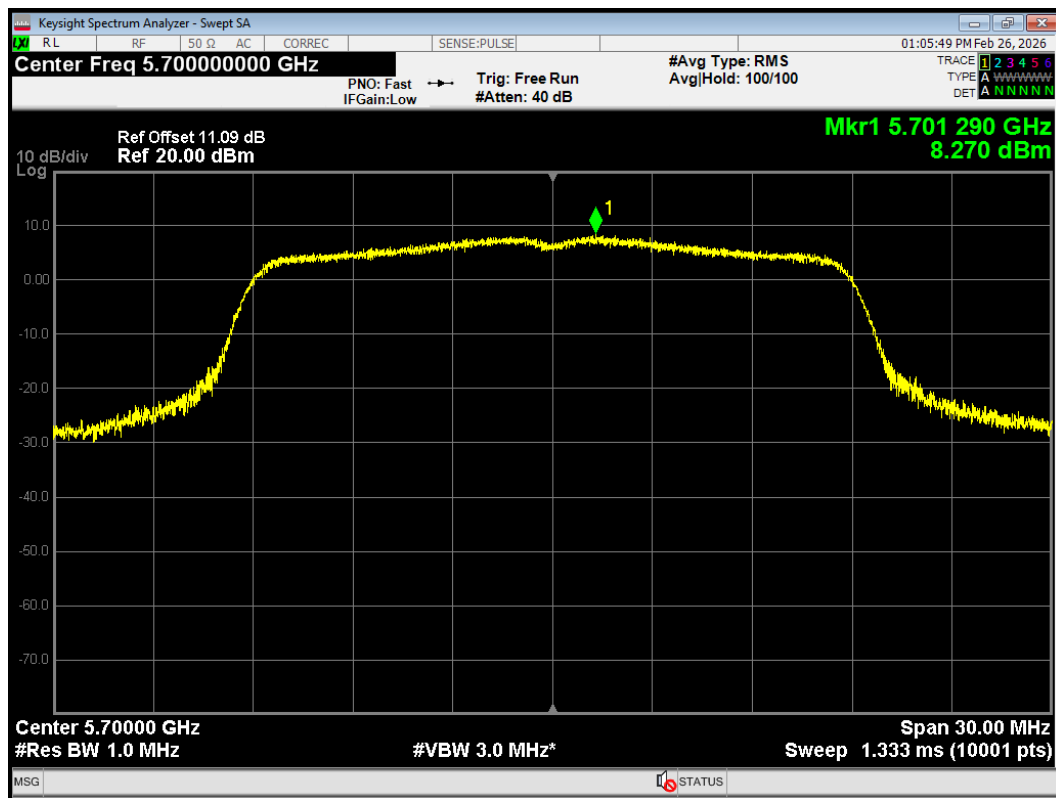
PSD 802.11ax(HE20) 5720MHz



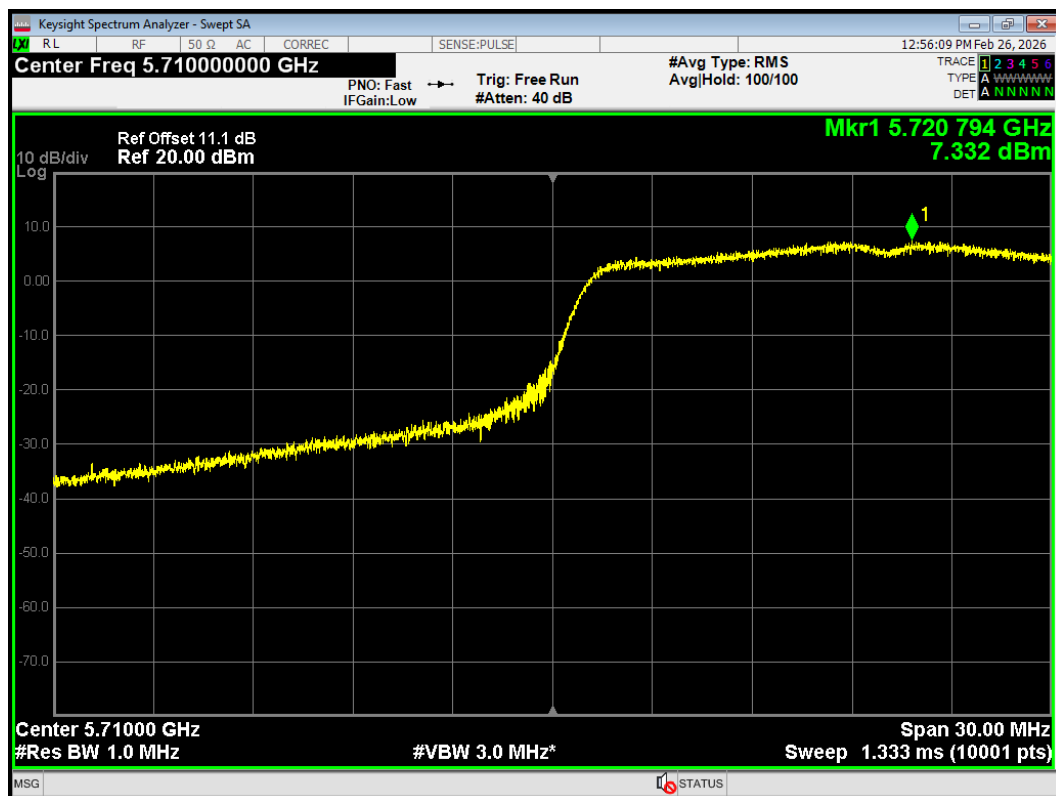
PSD 802.11n(HT20) 5500MHz



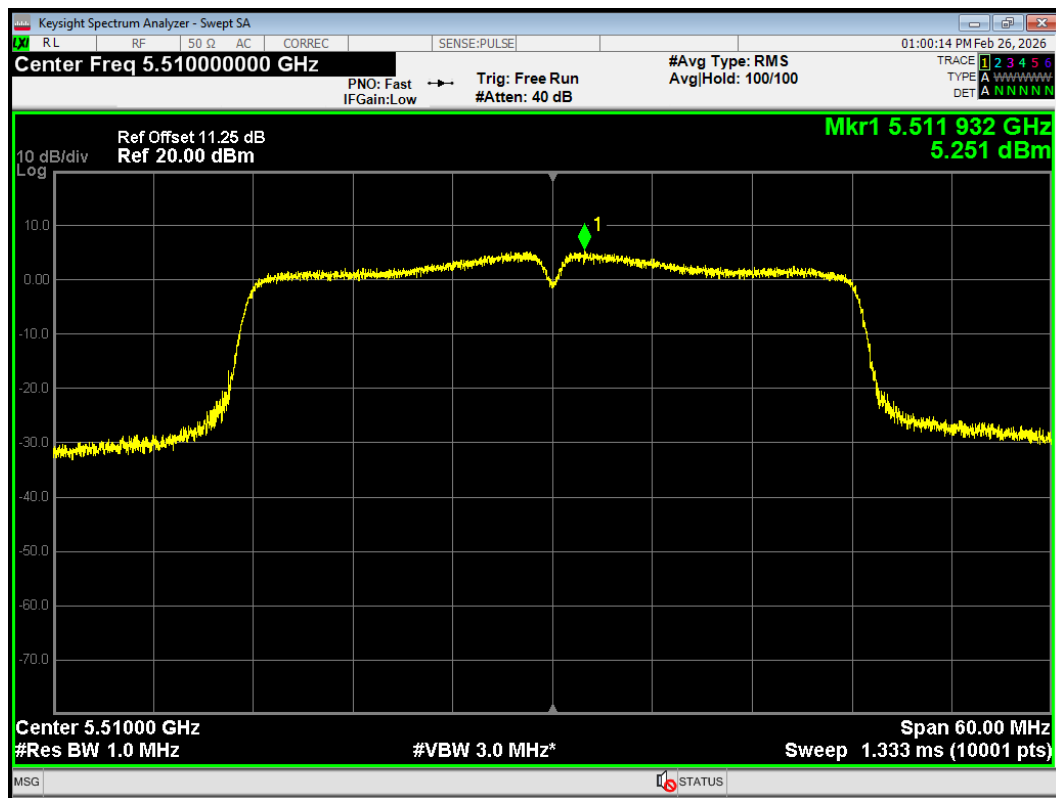
PSD 802.11n(HT20) 5700MHz



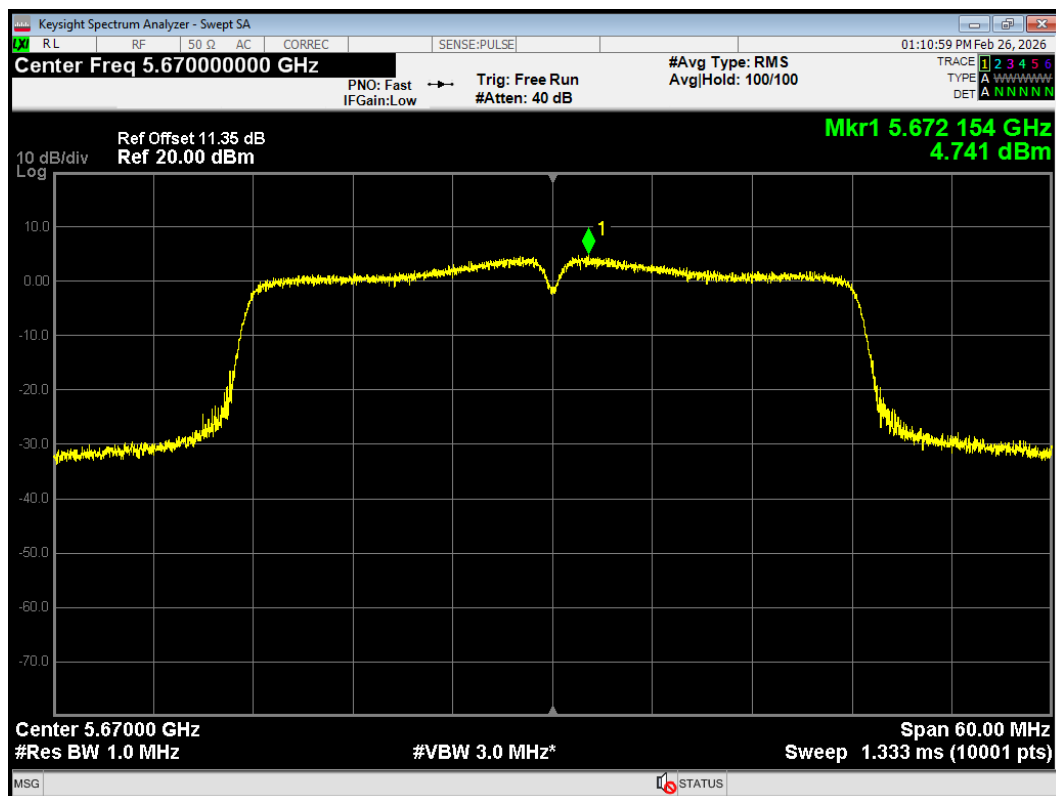
PSD 802.11n(HT20) 5720MHz



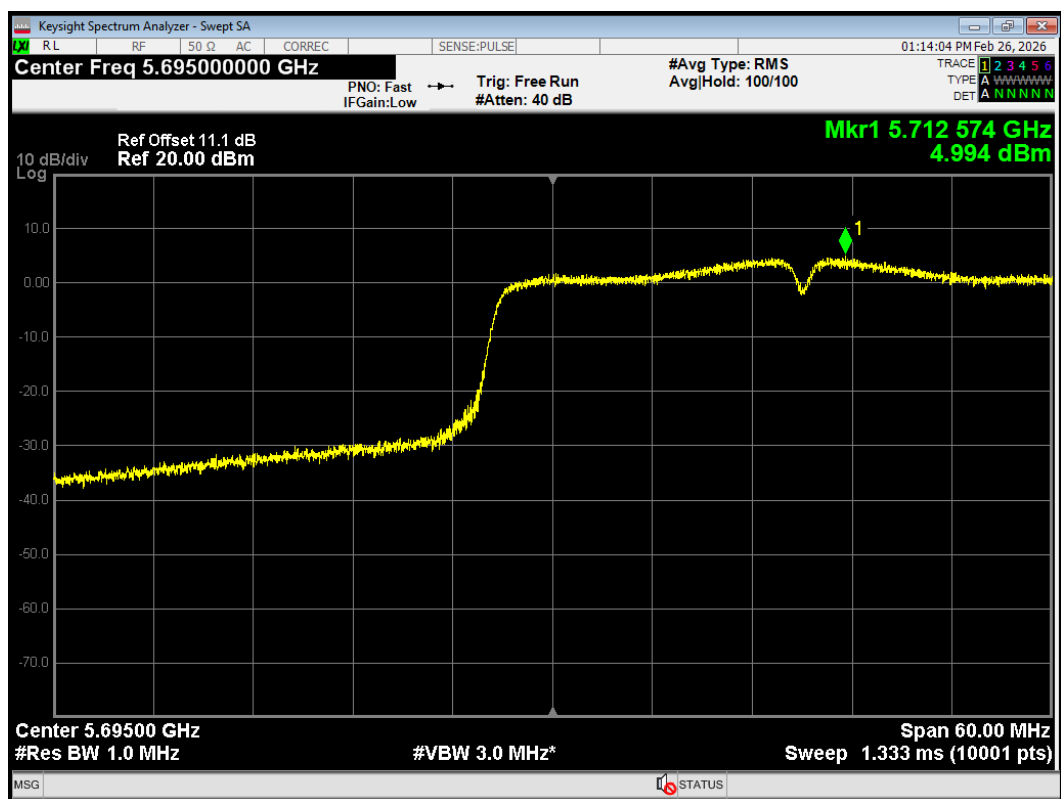
PSD 802.11n(HT40) 5510MHz



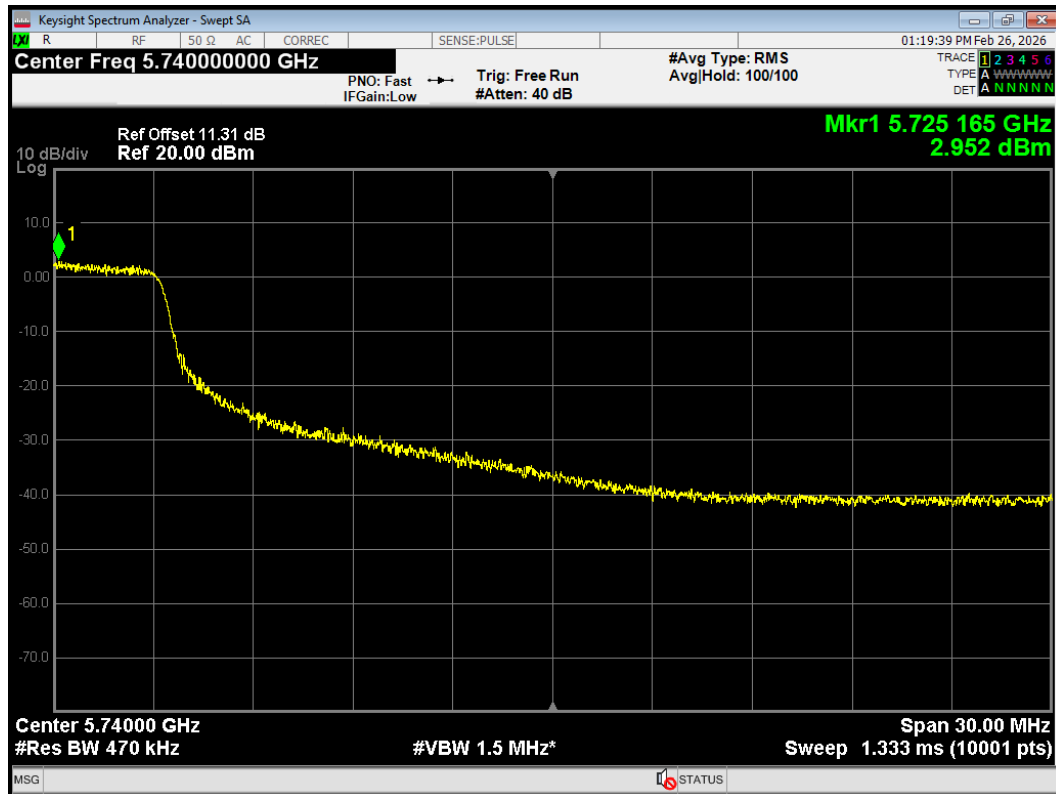
PSD 802.11n(HT40) 5670MHz



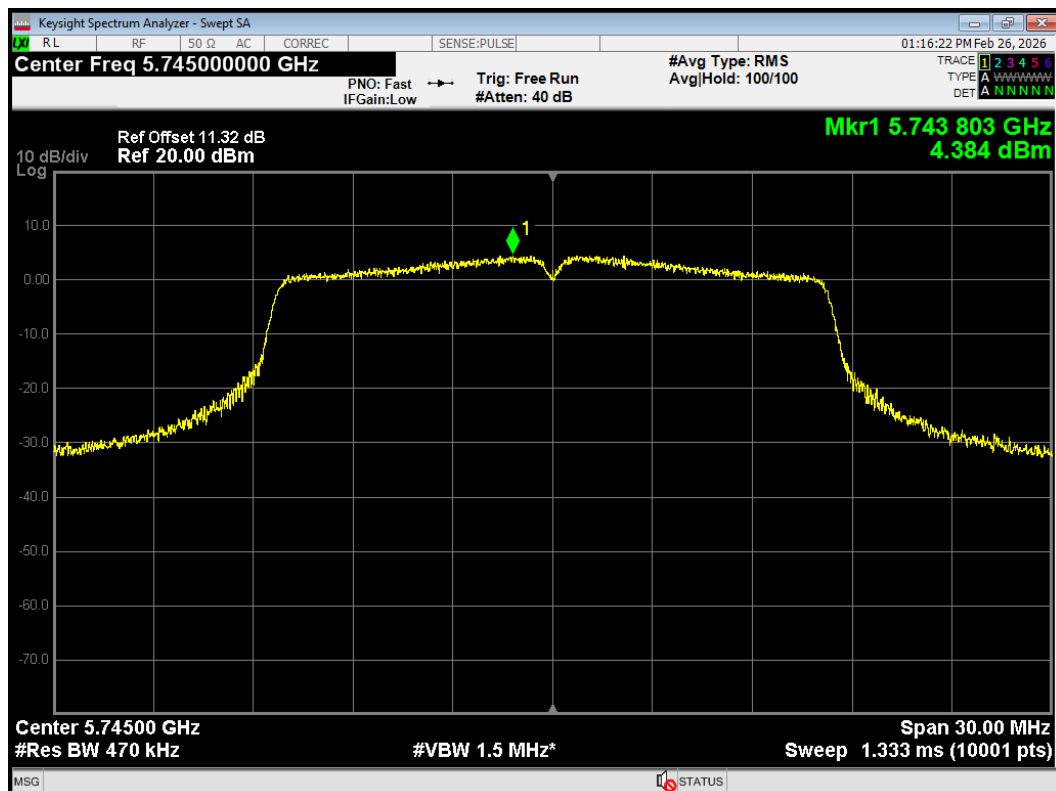
PSD 802.11n(HT40) 5710MHz



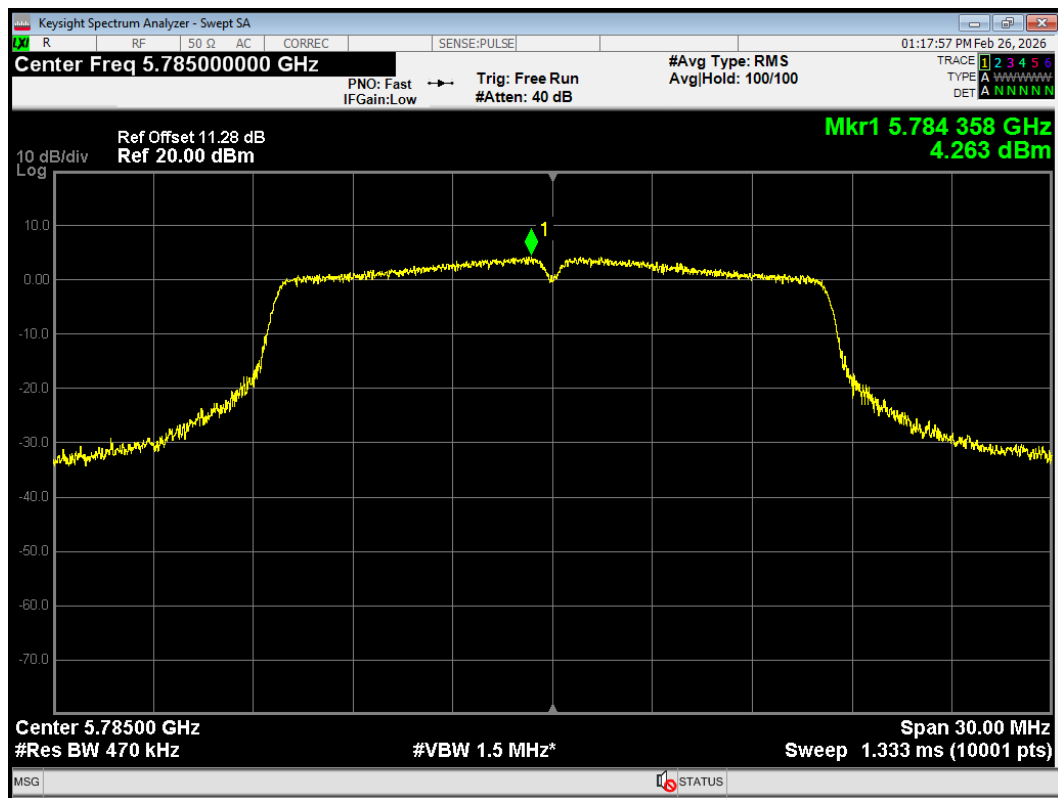
PSD 802.11a 5720MHz



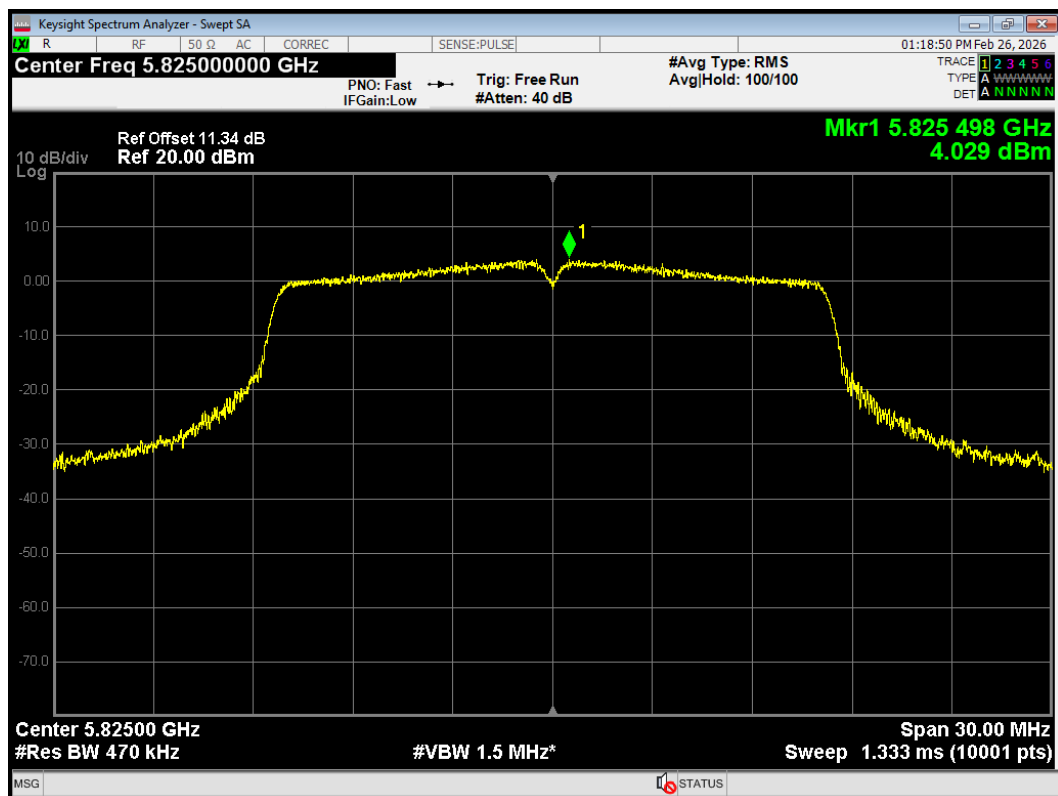
PSD 802.11a 5745MHz



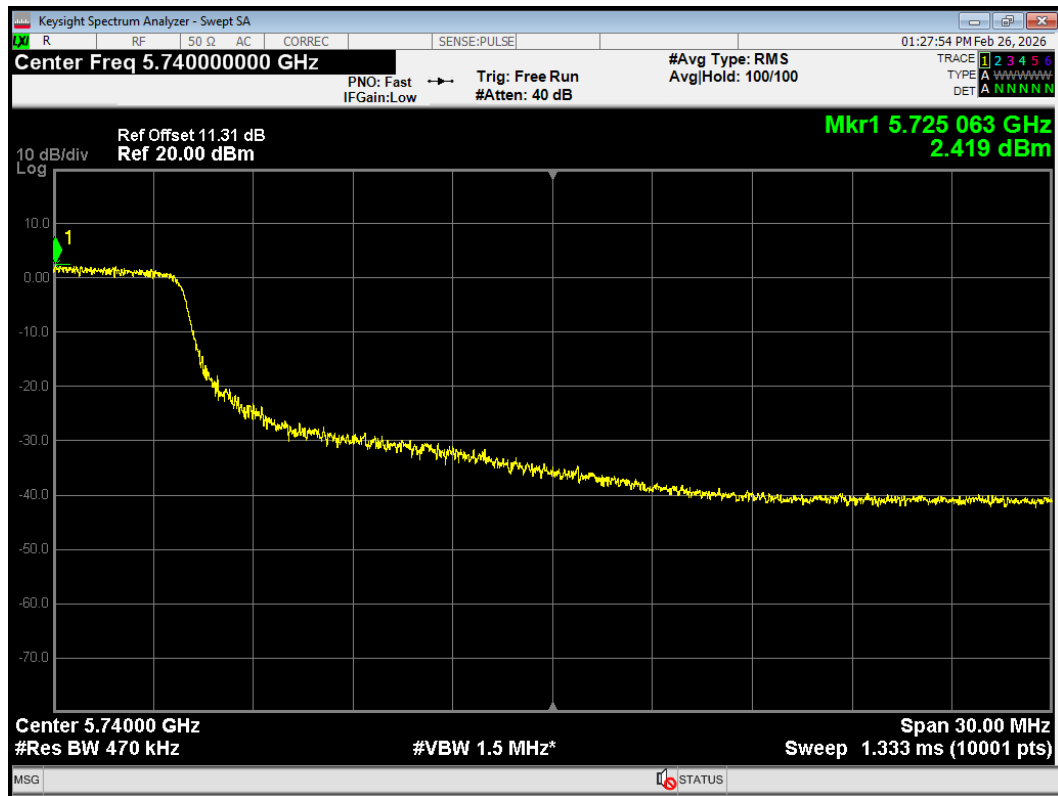
PSD 802.11a 5785MHz



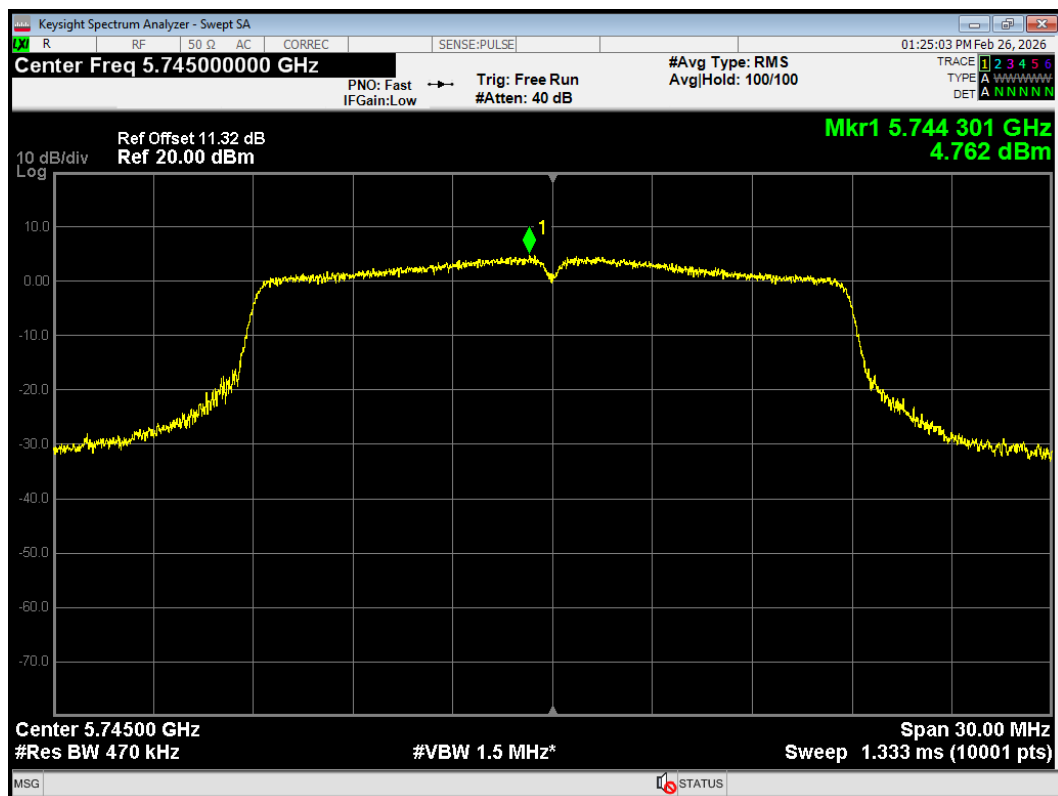
PSD 802.11a 5825MHz



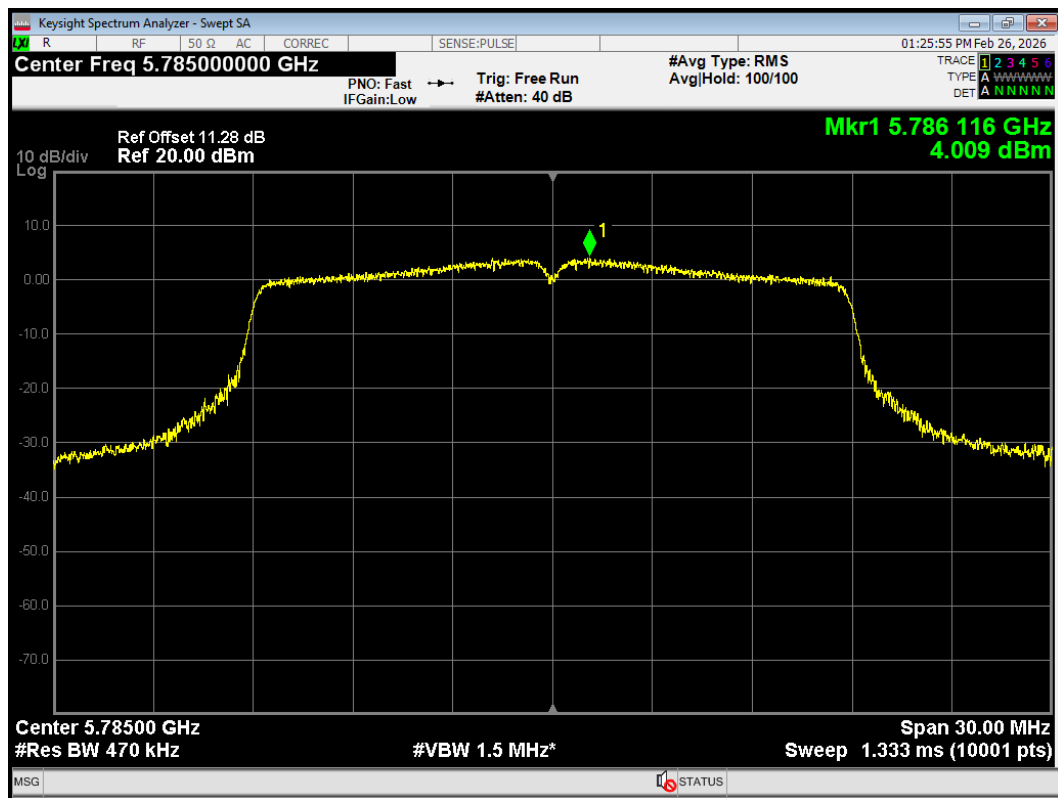
PSD 802.11ac(VHT20) 5720MHz



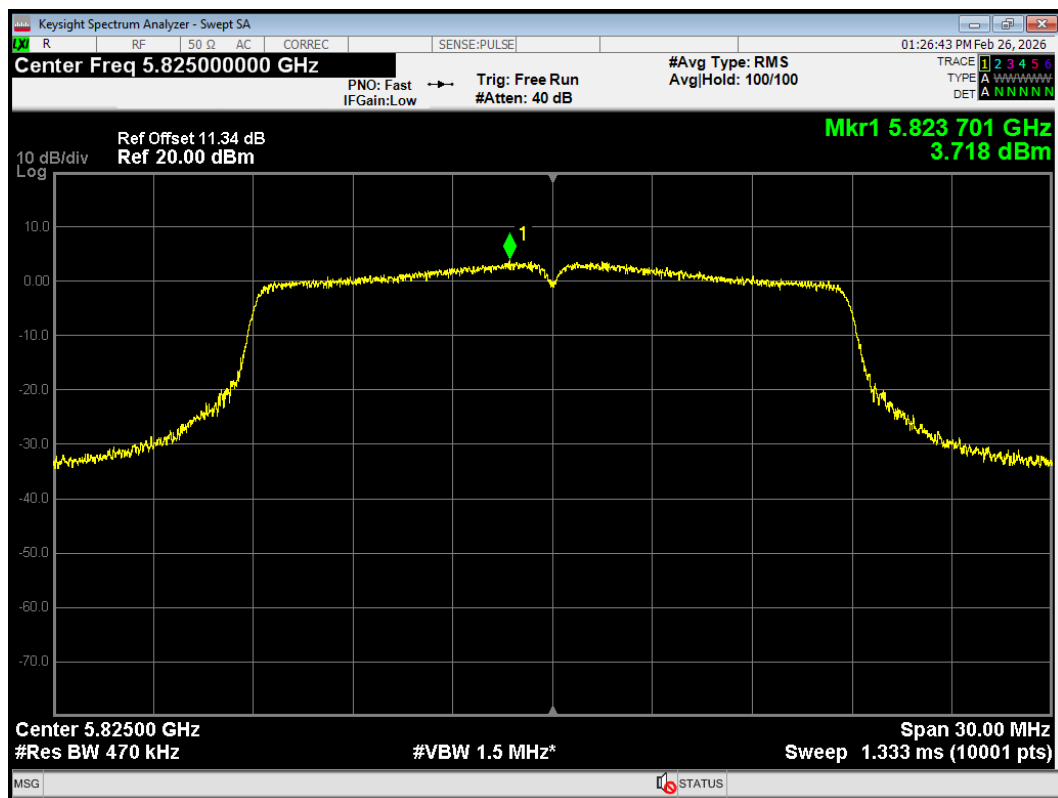
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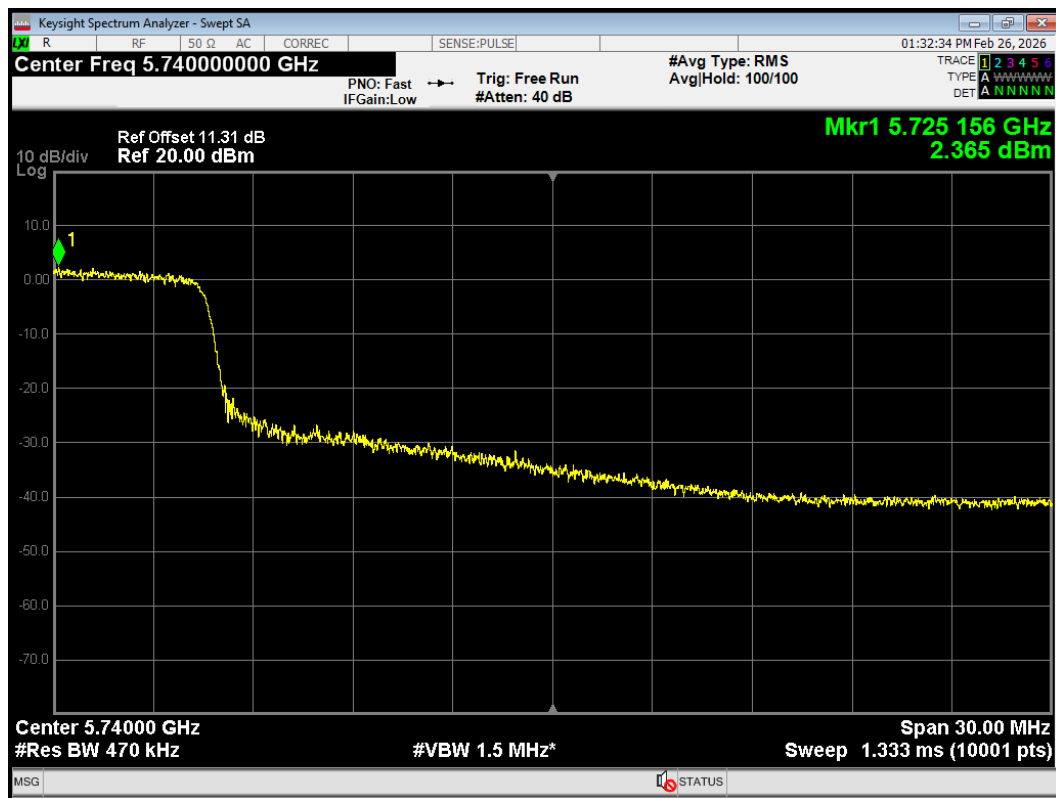
PSD 802.11ac(VHT20) 5785MHz



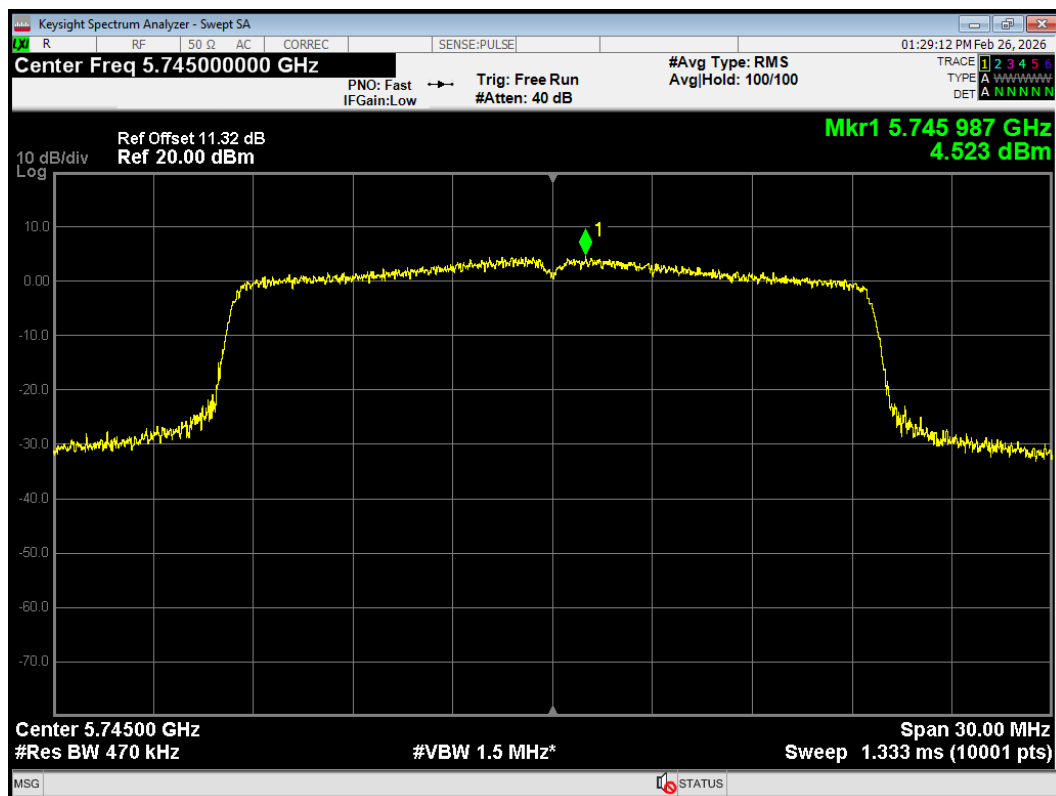
PSD 802.11ac(VHT20) 5825MHz



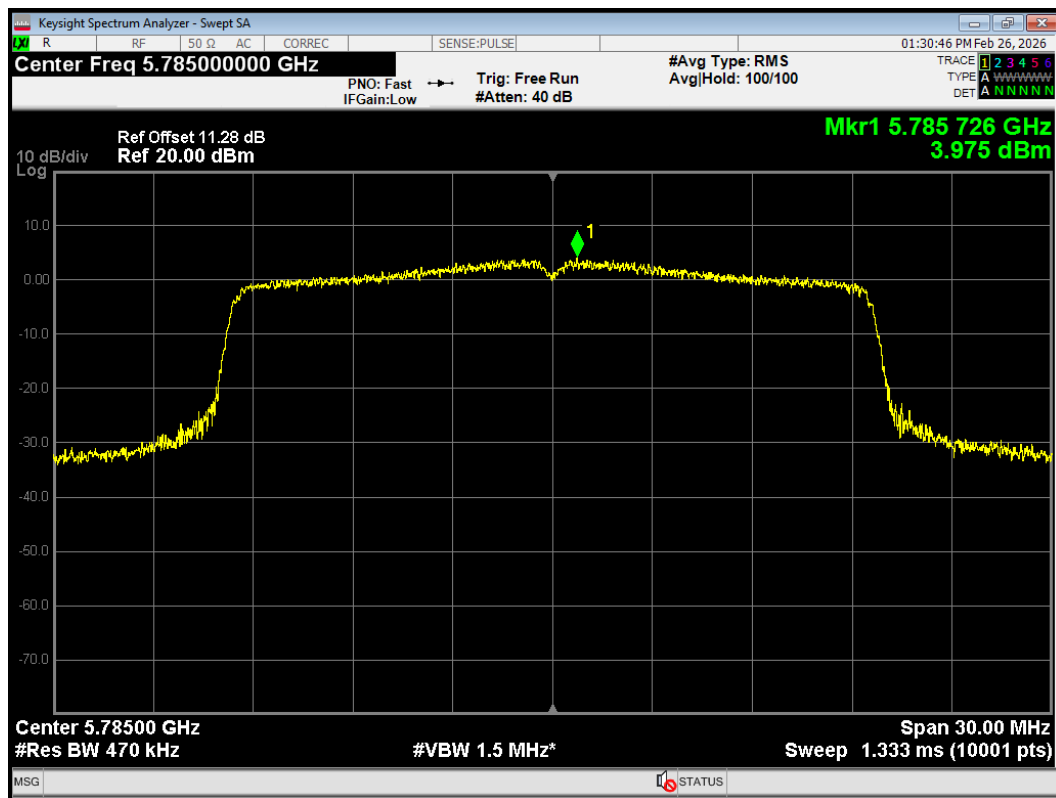
PSD 802.11ax(HE20) 5720MHz



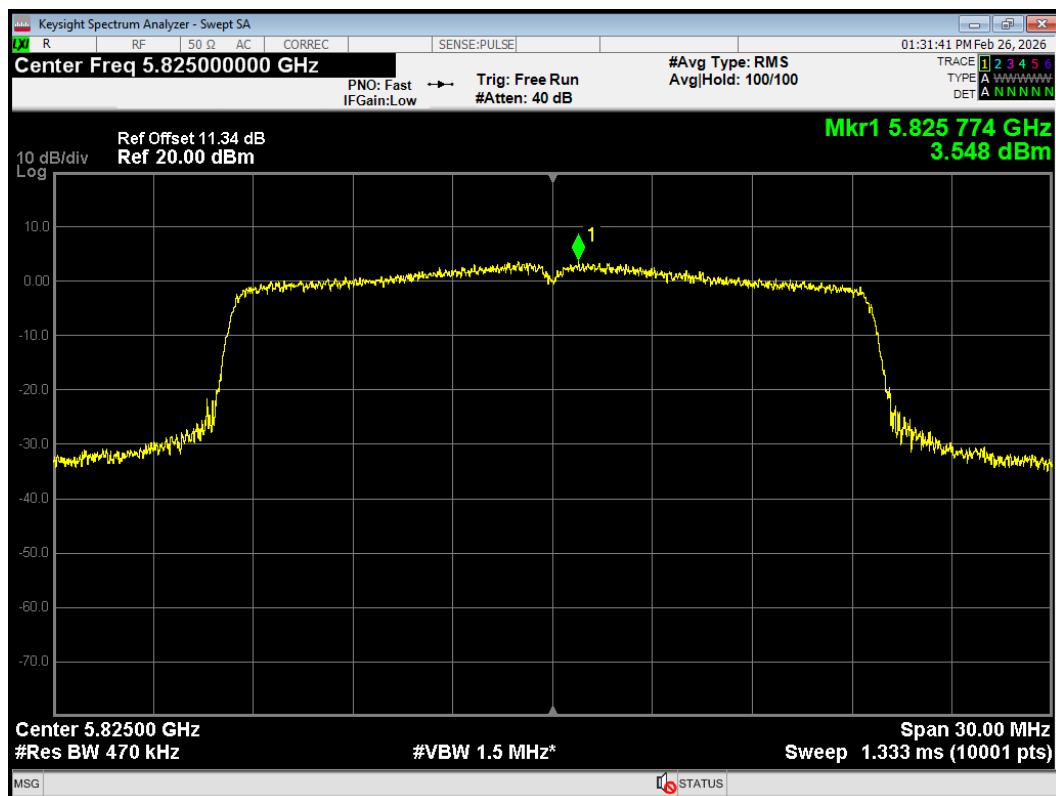
PSD 802.11ax(HE20) 5745MHz



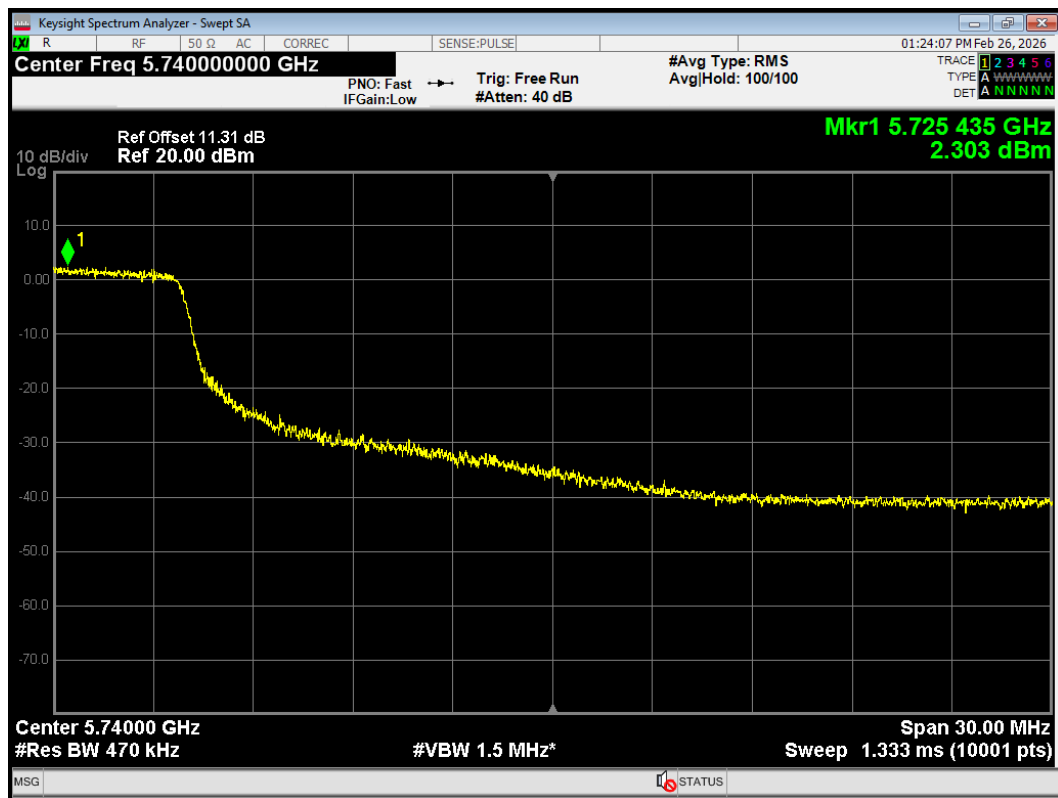
PSD 802.11ax(HE20) 5785MHz



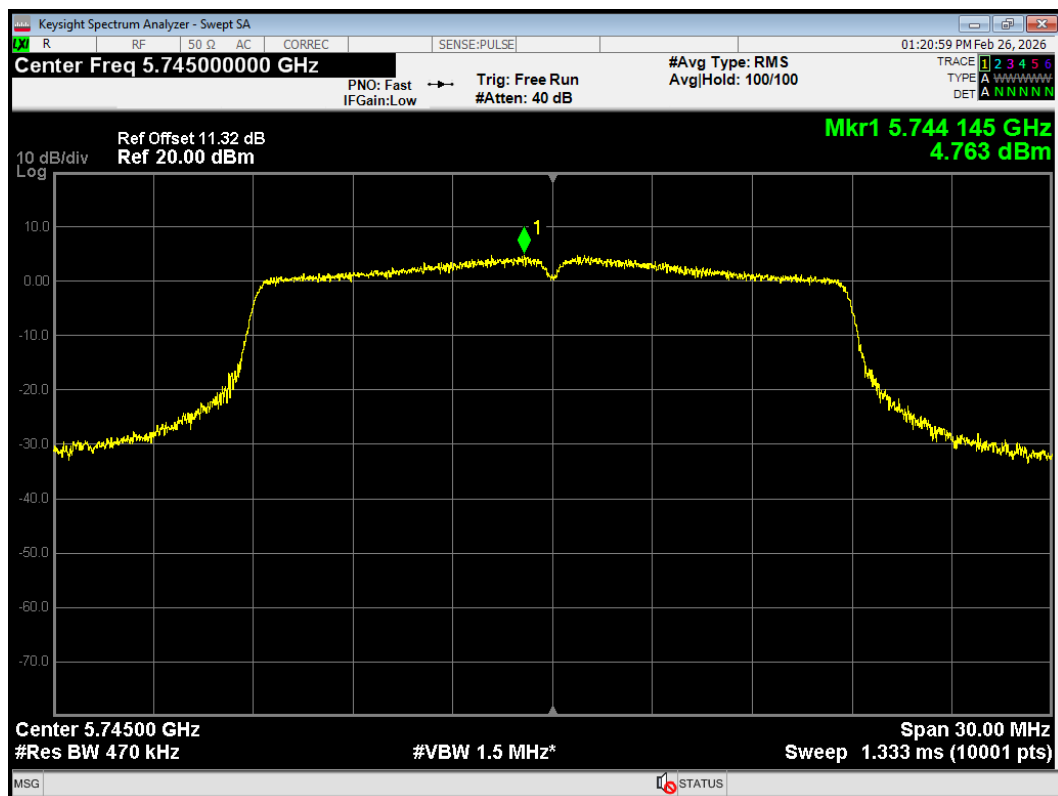
PSD 802.11ax(HE20) 5825MHz



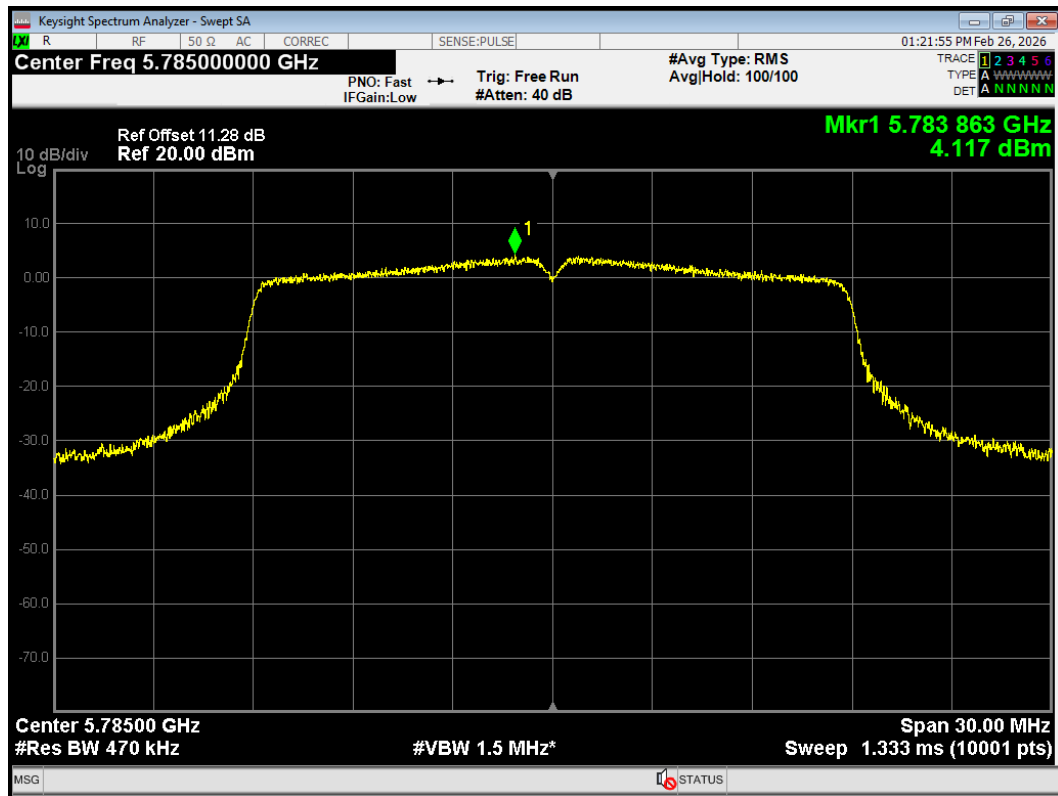
PSD 802.11n(HT20) 5720MHz



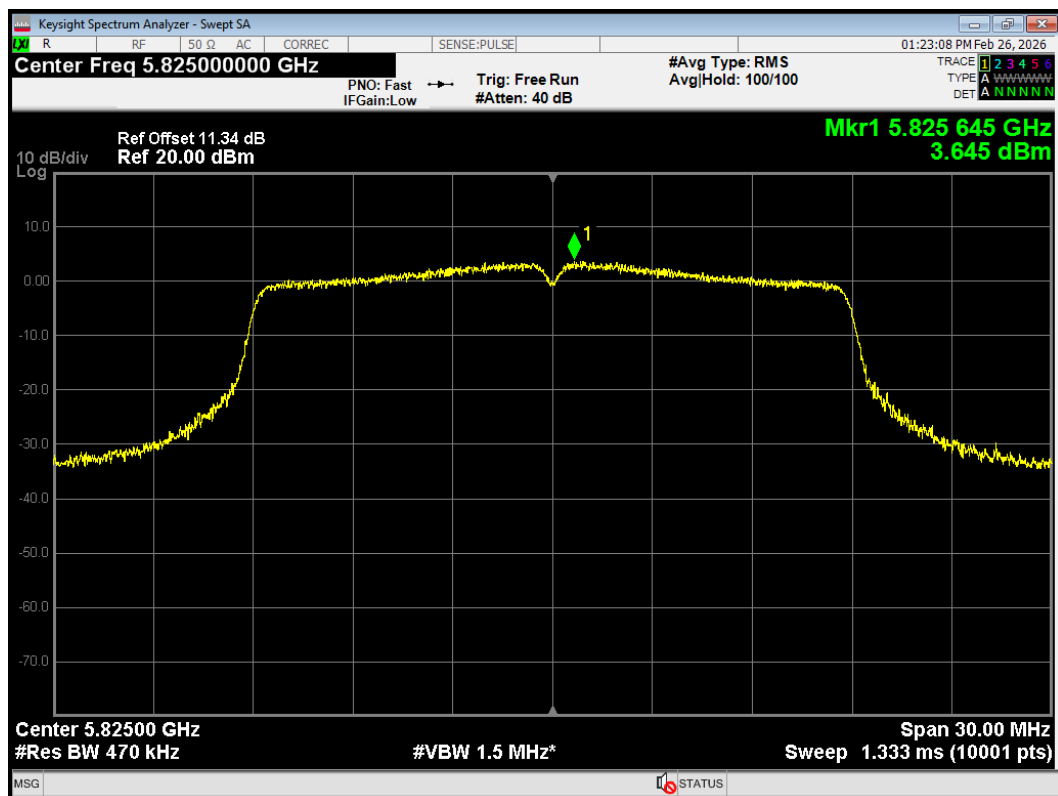
PSD 802.11n(HT20) 5745MHz



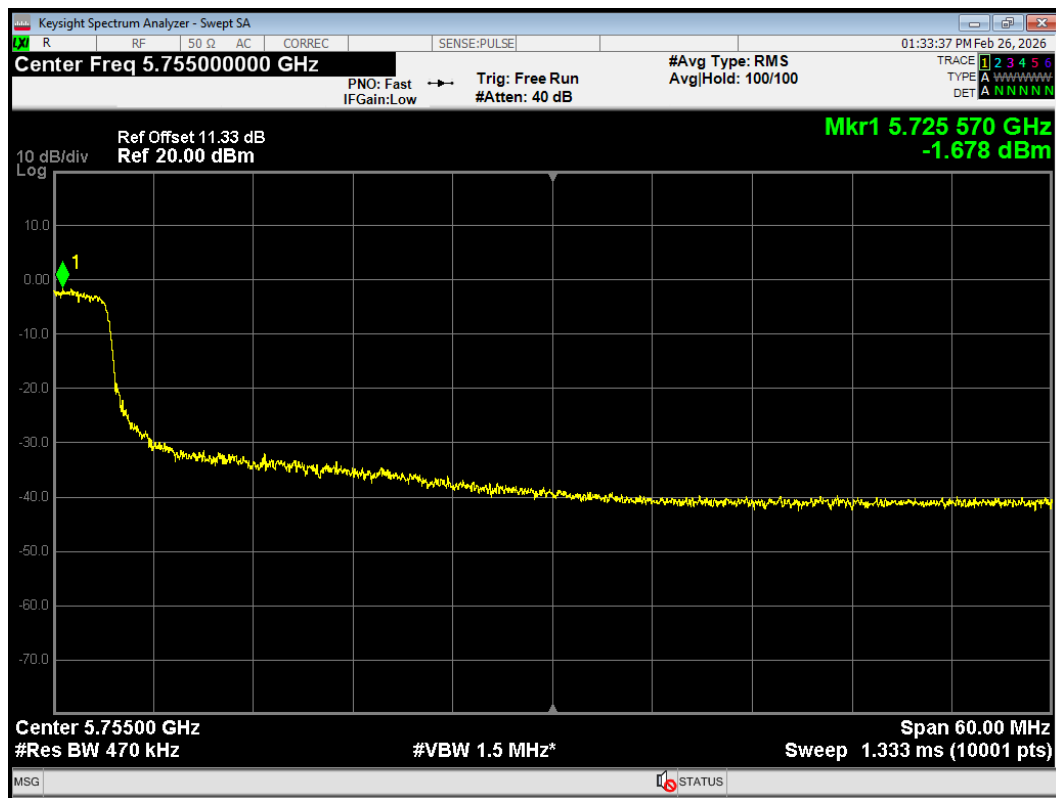
PSD 802.11n(HT20) 5785MHz



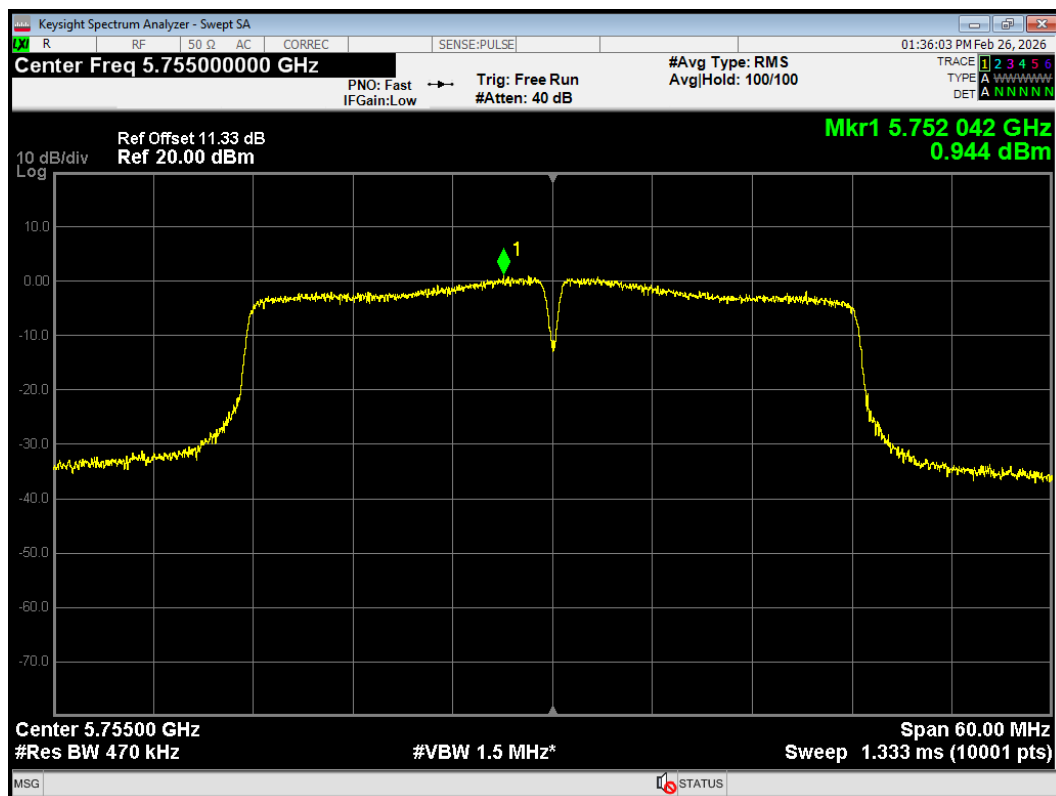
PSD 802.11n(HT20) 5825MHz



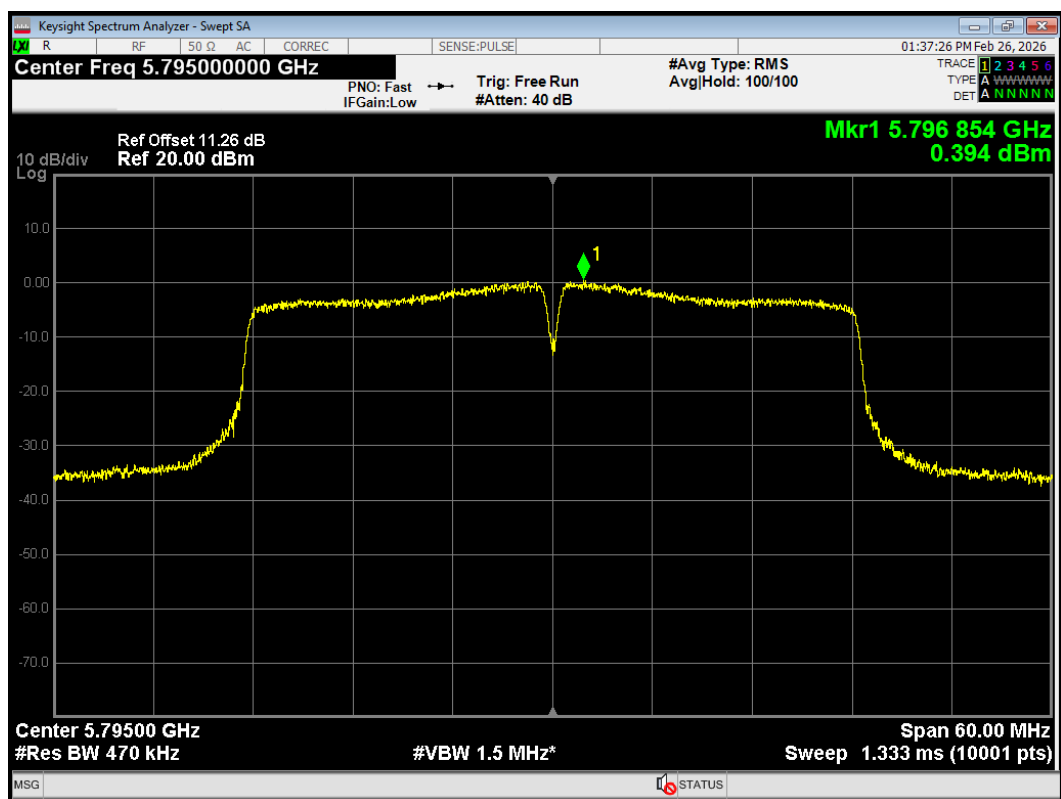
PSD 802.11n(HT40) 5710MHz



PSD 802.11n(HT40) 5755MHz



PSD 802.11n(HT40) 5795MHz



6.5. Unwanted Emission

The detailed test data see *EFTA26010030-IE-07-R4-ANNEX A* Test Result.

6.6. Conducted Emission

The detailed test data see *EFTA26010030-IE-07-R4-ANNEX A Test Result*.

7. Main Test Instruments

Name	Manufacturer	Type	Serial Number	Calibration Date	Expiration Date
Power sensor	R&S	NRP18S	101954	2025-05-06	2026-05-05
Spectrum Analyzer	KEYSIGHT	N9020A	MY51330870	2025-05-06	2026-05-05
Test software	MW	MTS8310	2.0.0.0-	/	/
DC Power Supply	UNI-T	UTP1306S+	2205D0517426	2025-11-24	2026-11-25
Climate Chamber	ESPEC	SU-242	93000506	2025-11-24	2026-11-25
Attenuator	HASCO	HA18A-10	0003	/	/
EMI Test Receiver	R&S	ESCI3	100948	2025-05-07	2026-05-06
Signal Analyzer	R&S	FSV40	101186	2025-05-06	2026-05-05
Loop Antenna	SCHWARZBECK	FMZB1519	1519-047	2023-04-16	2026-04-15
TRILOG Broadband Antenna	SCHWARZBECK	VULB 9163	1023	2023-07-14	2026-07-13
Horn Antenna	SCHWARZBECK	BBHA 9120D	430	2024-07-18	2027-07-17
Amplifier	R&S	SCU18F	101022	2025-05-06	2026-05-05
Horn Antenna	R&S	BBHA 9170	101301	2023-09-16	2026-09-15
Amplifier	MicroWave	SCU40F1	100649	2025-12-01	2026-11-30
Software	R&S	EMC32	9.26.01	/	/
Artificial main network	R&S	ENV216	102191	2025-11-24	2026-11-23
EMI Test Receiver	R&S	ESR	101667	2025-05-06	2026-05-05
Software	R&S	ELEKTRA	5.02.1	/	/

8. The EUT Appearance

Refer to *EUT Appearance*.

9. Test Setup Photos

Refer to *Part15E Test Setup*.

***** END OF REPORT *****