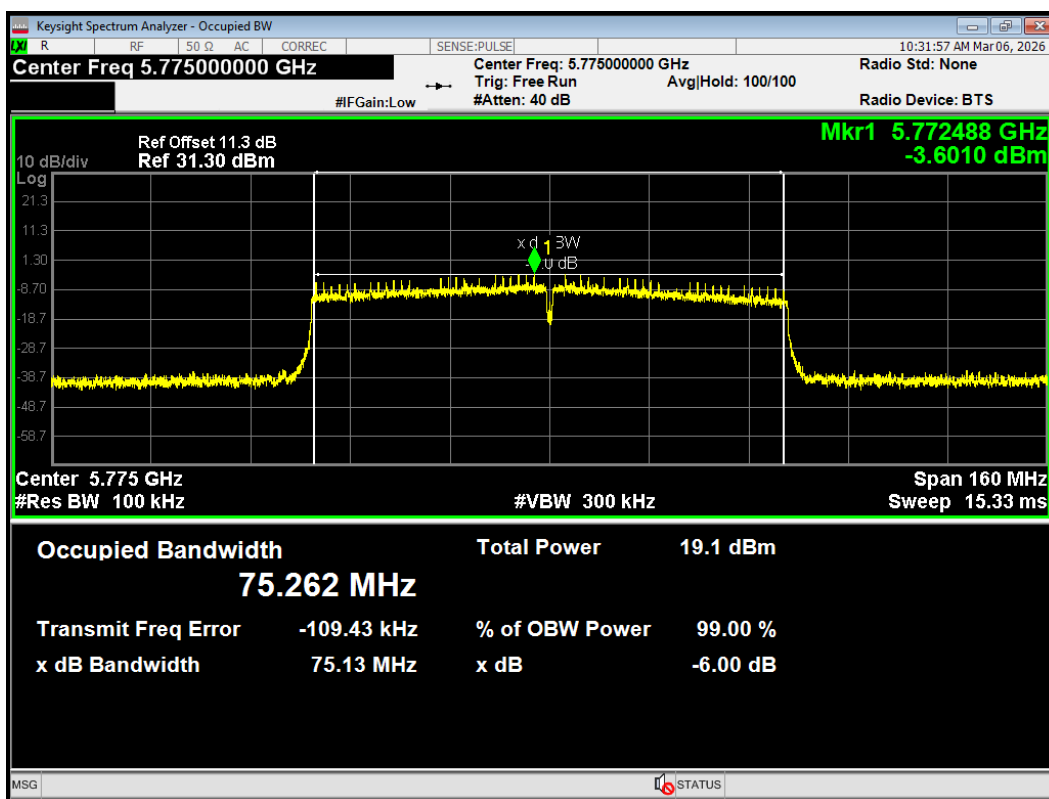
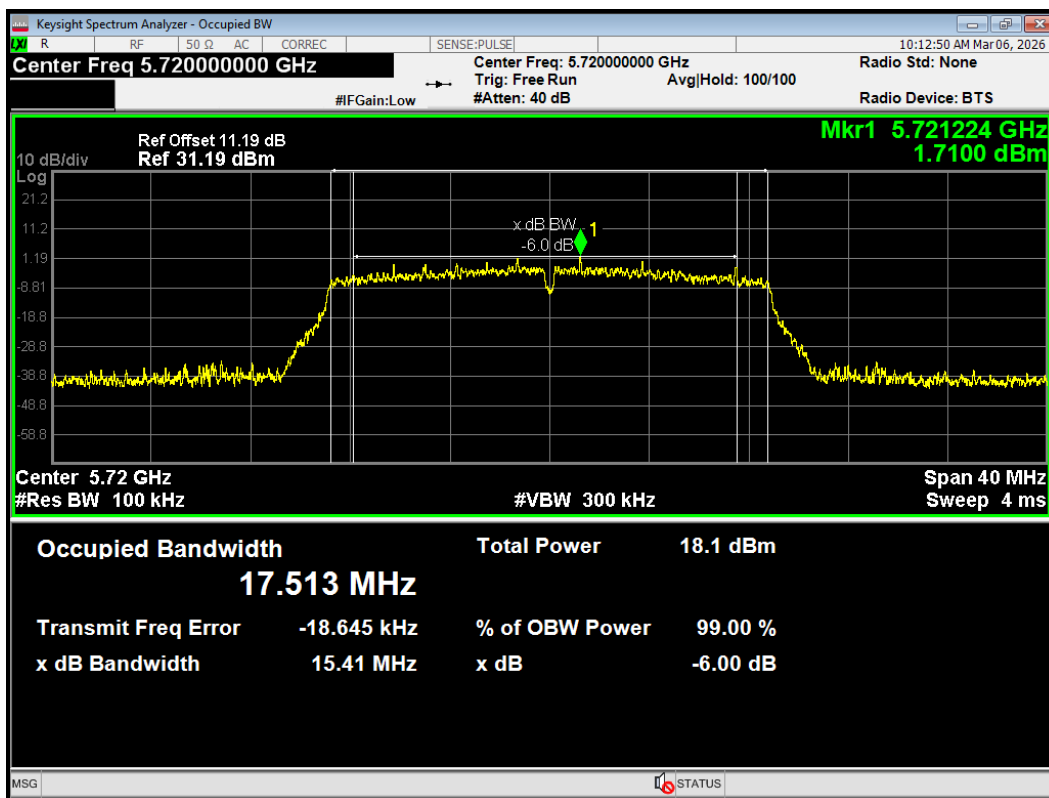


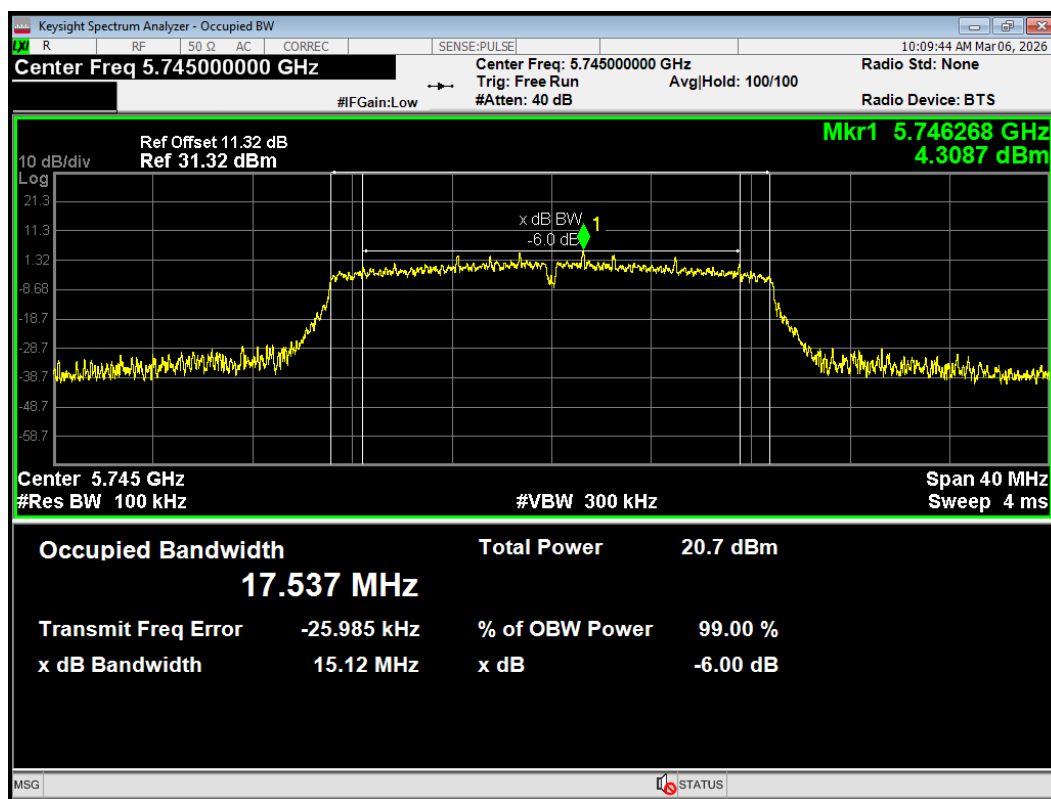
-6dB Bandwidth 802.11ac(VHT80) 5775MHz



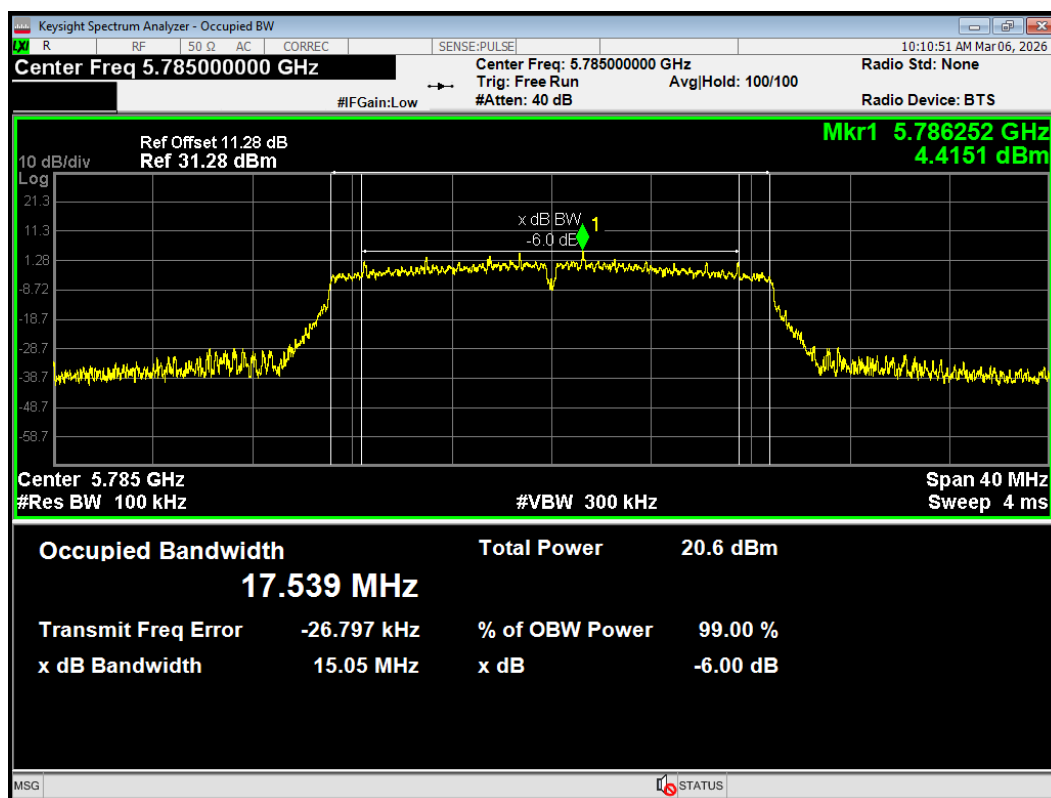
-6dB Bandwidth 802.11n(HT20) 5720MHz



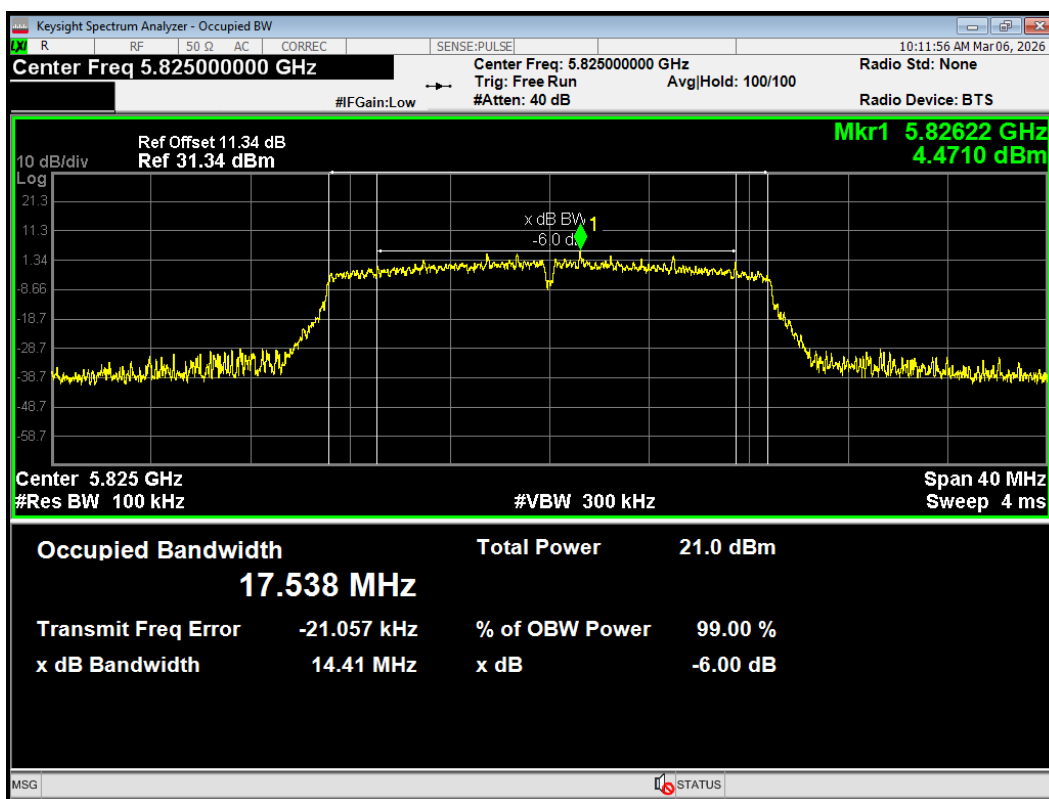
-6dB Bandwidth 802.11n(HT20) 5745MHz



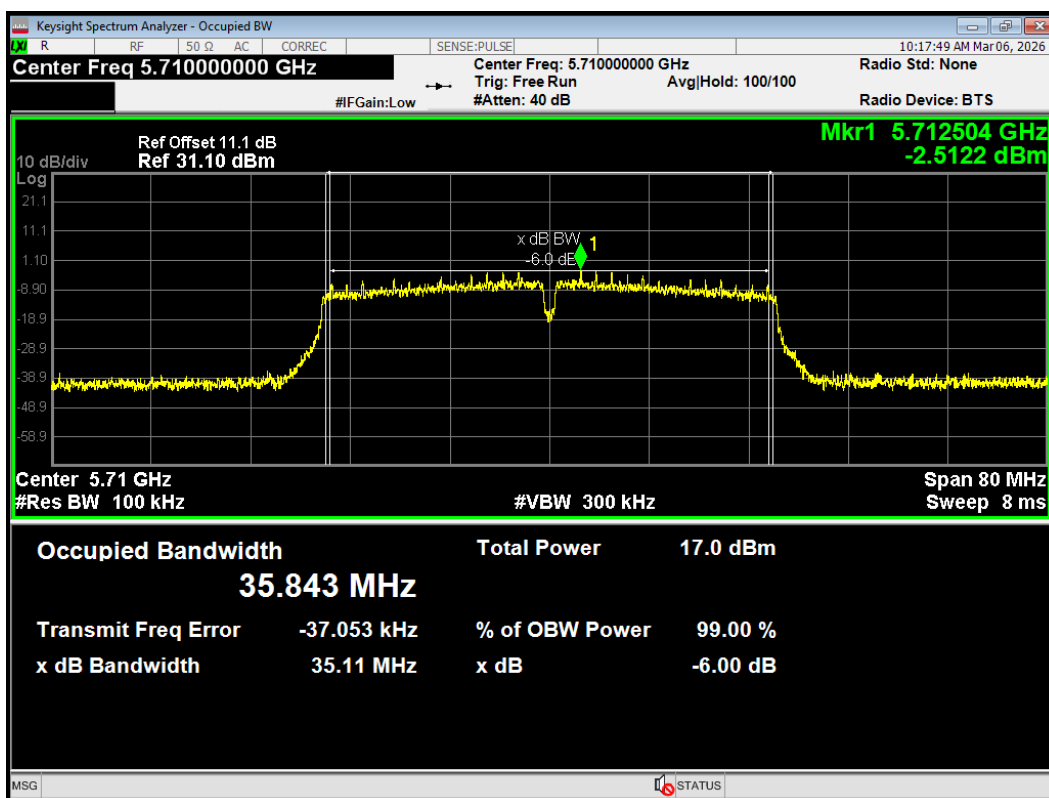
-6dB Bandwidth 802.11n(HT20) 5785MHz



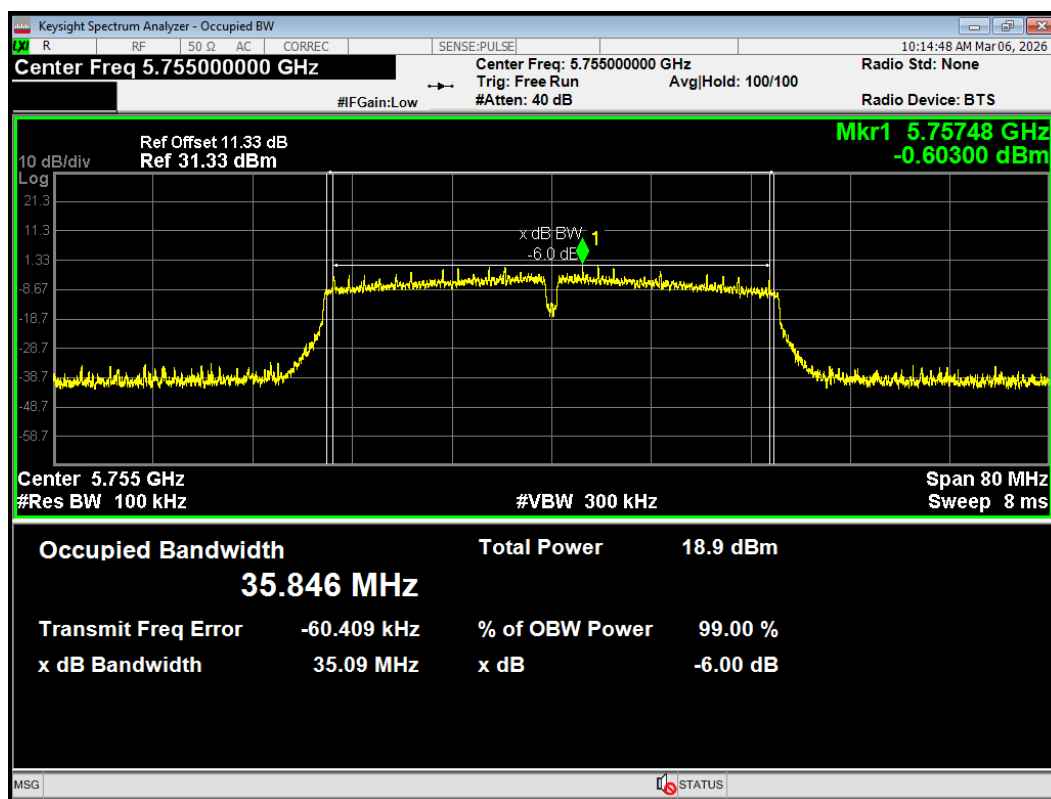
-6dB Bandwidth 802.11n(HT20) 5825MHz



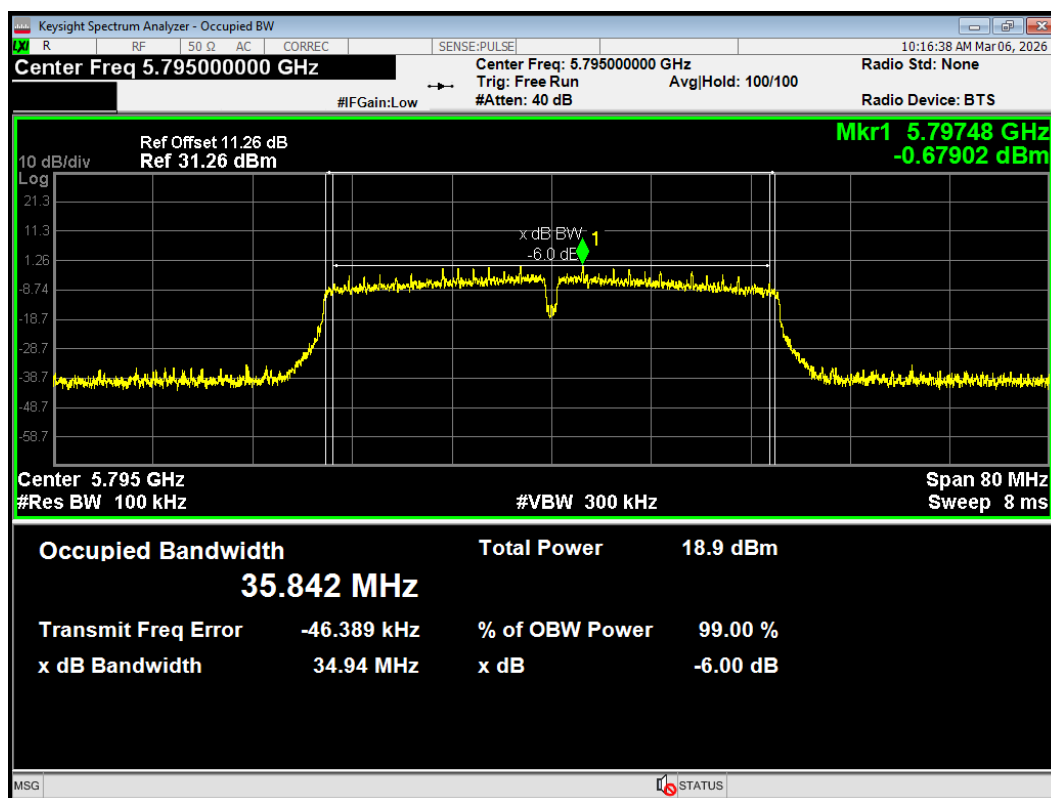
-6dB Bandwidth 802.11n(HT40) 5710MHz



-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	0.969	0.14
802.11n HT20	0.967	0.15
802.11n HT40	0.936	0.29
802.11ac VHT20	0.967	0.15
802.11ac VHT40	0.937	0.28
802.11ac VHT80	0.881	0.55
Note: when Duty cycle ≥ 0.98 , Duty cycle correction Factor not required.		

Power Index								
Channel	802.11a	802.11n HT20	802.11ac VHT20	Channel	802.11n HT40	802.11ac VHT40	Channel	802.11ac VHT80
CH36	15	15	13	CH38	13	13	CH42	13
CH40	15	15	13	CH46	13	13	/	/
CH48	15	15	13	/	/	/	/	/
CH52	15	15	13	CH54	13	13	CH58	13
CH60	15	15	13	CH62	13	13	/	/
CH64	15	15	13	/	/	/	/	/
CH100	12.5	12.5	13	CH102	11.5	11.5	CH122	12
CH120	12.5	12.5	13	CH118	11.5	11.5	CH138	12
CH140	12.5	11	11	CH134	11.5	11.5	/	/
CH144	12.5	12.5	13	CH142	11.5	11.5	/	/
CH149	15	15	13	CH151	13	13	CH155	13
CH157	15	15	13	CH159	13	13	/	/
CH165	15	15	13	/	/	/	/	/

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	21.26	24.28	24.00
		60/5300	20.08	24.03	24.00
		64/5320	20.03	24.02	24.00
	802.11n HT20	52/5260	20.55	24.13	24.00
		60/5300	20.27	24.07	24.00
		64/5320	20.79	24.18	24.00
	802.11n HT40	54/5270	40.59	27.08	24.00
		62/5310	41.04	27.13	24.00
	802.11ac VHT20	52/5260	20.27	24.07	24.00
		60/5300	20.31	24.08	24.00
		64/5320	20.34	24.08	24.00
	802.11ac VHT40	54/5270	40.88	27.11	24.00
		62/5310	40.70	27.10	24.00
	802.11ac VHT80	58/5290	81.00	30.08	24.00
U-NII-2C	802.11a	100/5500	19.94	24.00	24.00
		120/5600	20.01	24.01	24.00
		140/5700	19.83	23.97	23.97
		144/5720	20.14	24.04	24.00
	802.11n HT20	100/5500	20.47	24.11	24.00
		120/5600	20.31	24.08	24.00
		140/5700	20.48	24.11	24.00
		144/5720	20.46	24.11	24.00
	802.11n HT40	102/5510	40.50	27.07	24.00
		118/5590	40.92	27.12	24.00
		134/5670	40.77	27.10	24.00
		142/5710	40.61	27.09	24.00
	802.11ac VHT20	100/5500	20.26	24.07	24.00
		120/5600	20.01	24.01	24.00
		140/5700	20.33	24.08	24.00
		144/5720	20.21	24.06	24.00
	802.11ac VHT40	102/5510	40.99	27.13	24.00
		118/5590	40.12	27.03	24.00
		134/5670	40.39	27.06	24.00
		142/5710	40.74	27.10	24.00
	802.11ac VHT80	122/5610	80.58	30.06	24.00
		138/5690	81.21	30.10	24.00

Note: 250mW=24dBm

U-NII-1

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	36/5180	15.24	15.38	24	PASS
	40/5200	14.87	15.01	24	PASS
	48/5240	14.84	14.98	24	PASS
802.11n HT20	36/5180	14.66	14.81	24	PASS
	40/5200	14.77	14.92	24	PASS
	48/5240	14.75	14.90	24	PASS
802.11n HT40	38/5190	12.63	12.92	24	PASS
	46/5230	12.56	12.85	24	PASS
802.11ac VHT20	36/5180	12.58	12.73	24	PASS
	40/5200	12.68	12.83	24	PASS
	48/5240	12.76	12.91	24	PASS
802.11ac VHT40	38/5190	12.57	12.85	24	PASS
	46/5230	12.70	12.98	24	PASS
802.11ac VHT80	42/5210	12.37	12.92	24	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	14.76	14.90	24	PASS
	60/5300	14.26	14.40	24	PASS
	64/5320	14.29	14.43	24	PASS
802.11n HT20	52/5260	14.65	14.80	24	PASS
	60/5300	14.17	14.32	24	PASS
	64/5320	14.16	14.31	24	PASS
802.11n HT40	54/5270	12.28	12.57	24	PASS
	62/5310	11.92	12.21	24	PASS
802.11ac VHT20	52/5260	12.68	12.83	24	PASS
	60/5300	12.13	12.28	24	PASS
	64/5320	12.13	12.28	24	PASS
802.11ac VHT40	54/5270	12.32	12.60	24	PASS
	62/5310	11.96	12.24	24	PASS
802.11ac VHT80	58/5290	11.89	12.44	24	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	12.16	12.30	24	PASS
	120/5600	11.67	11.81	24	PASS
	140/5700	11.95	12.09	24	PASS
	144/5720	11.17	11.31	24	PASS
802.11n HT20	100/5500	11.63	11.78	24	PASS
	120/5600	11.58	11.73	24	PASS
	140/5700	10.22	10.37	24	PASS
	144/5720	11.05	11.20	24	PASS
802.11n HT40	102/5510	10.47	10.76	24	PASS
	118/5590	10.44	10.73	24	PASS
	134/5670	11.01	11.30	24	PASS
	142/5710	10.40	10.69	24	PASS
802.11ac VHT20	100/5500	12.29	12.44	24	PASS
	120/5600	12.15	12.30	24	PASS
	140/5700	10.32	10.47	24	PASS
	144/5720	11.72	11.87	24	PASS
802.11ac VHT40	102/5510	10.50	10.78	24	PASS
	118/5590	10.43	10.71	24	PASS
	134/5670	11.02	11.30	24	PASS
	142/5710	10.32	10.60	24	PASS
802.11ac VHT80	122/5610	10.90	11.45	24	PASS
	138/5690	11.12	11.67	24	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	3.75	3.89	30	PASS
	149/5745	14.82	14.96	30	PASS
	157/5785	14.81	14.95	30	PASS
	165/5825	15.02	15.16	30	PASS
802.11n HT20	144/5720	3.91	4.06	30	PASS
	149/5745	14.56	14.71	30	PASS
	157/5785	14.61	14.76	30	PASS
	165/5825	14.98	15.13	30	PASS
802.11n HT40	142/5710	-1.94	-1.65	30	PASS
	151/5755	12.38	12.67	30	PASS
	159/5795	12.37	12.66	30	PASS
802.11ac VHT20	144/5720	4.58	4.73	30	PASS
	149/5745	12.65	12.80	30	PASS
	157/5785	12.59	12.74	30	PASS
	165/5825	12.76	12.91	30	PASS
802.11ac VHT40	142/5710	-1.98	-1.70	30	PASS
	151/5755	12.35	12.63	30	PASS
	159/5795	12.45	12.73	30	PASS
802.11ac VHT80	138/5690	-4.73	-4.18	30	PASS
	155/5775	12.18	12.73	30	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
9	-30	5200.000501	5199.995811	5199.993359	5199.990263
9	-20	5200.007027	5199.987565	5199.990884	5199.989885
9	-10	5200.004740	5199.981136	5199.990012	5199.982435
9	0	5199.999250	5199.982665	5199.980924	5199.986592
9	10	5199.995419	5199.978300	5199.978946	5199.977996
9	20	5199.995099	5199.976534	5199.971364	5199.969859
9	30	5199.988092	5199.974559	5199.961660	5199.967713
9	40	5199.980968	5199.969273	5199.961247	5199.960563
9	50	5199.975724	5199.966670	5199.958639	5199.955399
8	20	5199.974980	5199.958677	5199.956094	5199.953455
11	20	5199.972910	5199.957084	5199.953484	5199.946739
Max. ΔMHz		-0.027090	-0.042916	-0.046516	-0.053261
PPM		-5.209615	-8.253077	-8.945385	-10.242500

Voltage (V)	Temperature (°C)	U-NII-2A Test Results			
		5300MHz			
		1min	2min	5min	10min
9	-30	5300.000868	5299.993630	5299.985287	5299.983316
9	-20	5299.990920	5299.984288	5299.978293	5299.975333
9	-10	5299.988010	5299.976659	5299.969585	5299.966432
9	0	5299.989319	5299.974625	5299.978242	5299.972773
9	10	5299.979902	5299.970172	5299.977909	5299.966194
9	20	5299.979017	5299.963740	5299.970049	5299.964253
9	30	5299.974556	5299.961294	5299.968810	5299.955108
9	40	5299.967374	5299.958455	5299.959986	5299.952627
9	50	5299.962696	5299.956211	5299.957297	5299.943331
8	20	5299.957347	5299.954847	5299.952795	5299.939491
11	20	5299.948372	5299.953586	5299.946805	5299.938035
Max. ΔMHz		-0.051628	-0.046414	-0.053195	-0.061965
PPM		-9.741132	-8.757358	-10.036792	-11.691509

Voltage (V)	Temperature (°C)	U-NII-2C Test Results			
		5580MHz			
		1min	2min	5min	10min
9	-30	5580.000467	5579.999199	5579.997422	5579.989232
9	-20	5579.997120	5579.989964	5579.991913	5579.986027
9	-10	5579.987331	5579.983877	5579.982772	5579.984819
9	0	5579.994262	5579.986569	5579.986474	5579.980672
9	10	5579.994208	5579.978942	5579.981681	5579.974002
9	20	5579.987384	5579.972434	5579.976867	5579.973226
9	30	5579.978217	5579.972134	5579.975321	5579.969401
9	40	5579.975122	5579.970582	5579.967318	5579.963302
9	50	5579.965277	5579.962978	5579.967139	5579.958649
8	20	5579.956558	5579.960419	5579.962946	5579.954253
11	20	5579.956053	5579.952439	5579.962098	5579.944926
Max. ΔMHz		-0.043947	-0.047561	-0.037902	-0.055074
PPM		-7.875806	-8.523477	-6.792473	-9.869892

Voltage (V)	Temperature (°C)	U-NII-3 Test Results			
		5785MHz			
		1min	2min	5min	10min
9	-30	5784.998307	5784.997287	5784.991113	5784.982764
9	-20	5784.992838	5784.992644	5784.987204	5784.974034
9	-10	5784.990171	5784.984496	5784.978556	5784.964801
9	0	5784.984830	5784.990291	5784.985843	5784.971987
9	10	5784.980478	5784.987718	5784.980287	5784.964748
9	20	5784.972473	5784.985695	5784.977698	5784.958025
9	30	5784.970048	5784.984358	5784.976357	5784.948140
9	40	5784.965168	5784.981467	5784.975174	5784.940057
9	50	5784.960313	5784.981235	5784.970744	5784.934958
8	20	5784.958794	5784.979719	5784.964395	5784.928205
11	20	5784.953141	5784.972026	5784.964305	5784.922995
Max. ΔMHz		-0.046859	-0.027974	-0.035695	-0.077005
PPM		-8.100086	-4.835609	-6.170268	-13.311150

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	5.87	6.01	11	PASS
	40/5200	5.33	5.47	11	PASS
	48/5240	5.13	5.27	11	PASS
802.11n HT20	36/5180	5.30	5.45	11	PASS
	40/5200	5.09	5.24	11	PASS
	48/5240	5.33	5.48	11	PASS
802.11n HT40	38/5190	0.05	0.34	11	PASS
	46/5230	0.26	0.55	11	PASS
802.11ac VHT20	36/5180	2.90	3.05	11	PASS
	40/5200	3.04	3.19	11	PASS
	48/5240	3.08	3.23	11	PASS
802.11ac VHT40	38/5190	-0.10	0.18	11	PASS
	46/5230	0.17	0.45	11	PASS
802.11ac VHT80	42/5210	-2.74	-2.19	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	5.18	5.32	11	PASS
	60/5300	4.91	5.05	11	PASS
	64/5320	4.69	4.83	11	PASS
802.11n HT20	52/5260	4.68	4.83	11	PASS
	60/5300	4.69	4.84	11	PASS
	64/5320	4.22	4.37	11	PASS
802.11n HT40	54/5270	-0.18	0.11	11	PASS
	62/5310	-0.76	-0.47	11	PASS
802.11ac VHT20	52/5260	2.62	2.77	11	PASS
	60/5300	2.30	2.45	11	PASS
	64/5320	2.24	2.39	11	PASS
802.11ac VHT40	54/5270	-0.47	-0.19	11	PASS
	62/5310	-0.83	-0.55	11	PASS
802.11ac VHT80	58/5290	-3.94	-3.39	11	PASS

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

U-NII-2C

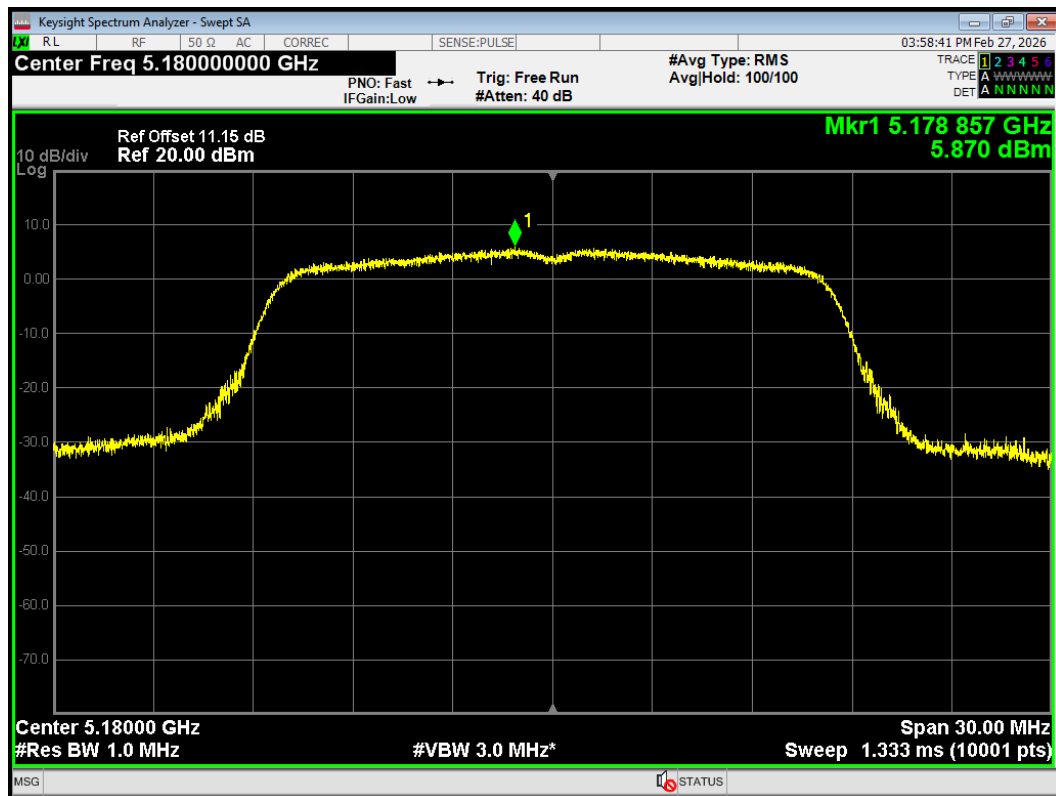
Mode	Channel /Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	100/5500	2.93	3.07	11	PASS
	120/5600	2.14	2.28	11	PASS
	140/5700	2.38	2.52	11	PASS
	144/5720	2.51	2.65	11	PASS
802.11n HT20	100/5500	1.83	1.98	11	PASS
	120/5600	1.77	1.92	11	PASS
	140/5700	0.88	1.03	11	PASS
	144/5720	2.06	2.21	11	PASS
802.11n HT40	102/5510	-1.71	-1.42	11	PASS
	118/5590	-2.23	-1.94	11	PASS
	134/5670	-1.81	-1.52	11	PASS
	142/5710	-1.93	-1.64	11	PASS
802.11ac VHT20	100/5500	2.35	2.50	11	PASS
	120/5600	2.53	2.68	11	PASS
	140/5700	0.50	0.65	11	PASS
	144/5720	2.44	2.59	11	PASS
802.11ac VHT40	102/5510	-2.24	-1.96	11	PASS
	118/5590	-2.01	-1.73	11	PASS
	134/5670	-1.37	-1.09	11	PASS
	142/5710	-1.94	-1.66	11	PASS
802.11ac VHT80	122/5610	-4.75	-4.20	11	PASS
	138/5690	-4.45	-3.90	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor					

U-NII-3

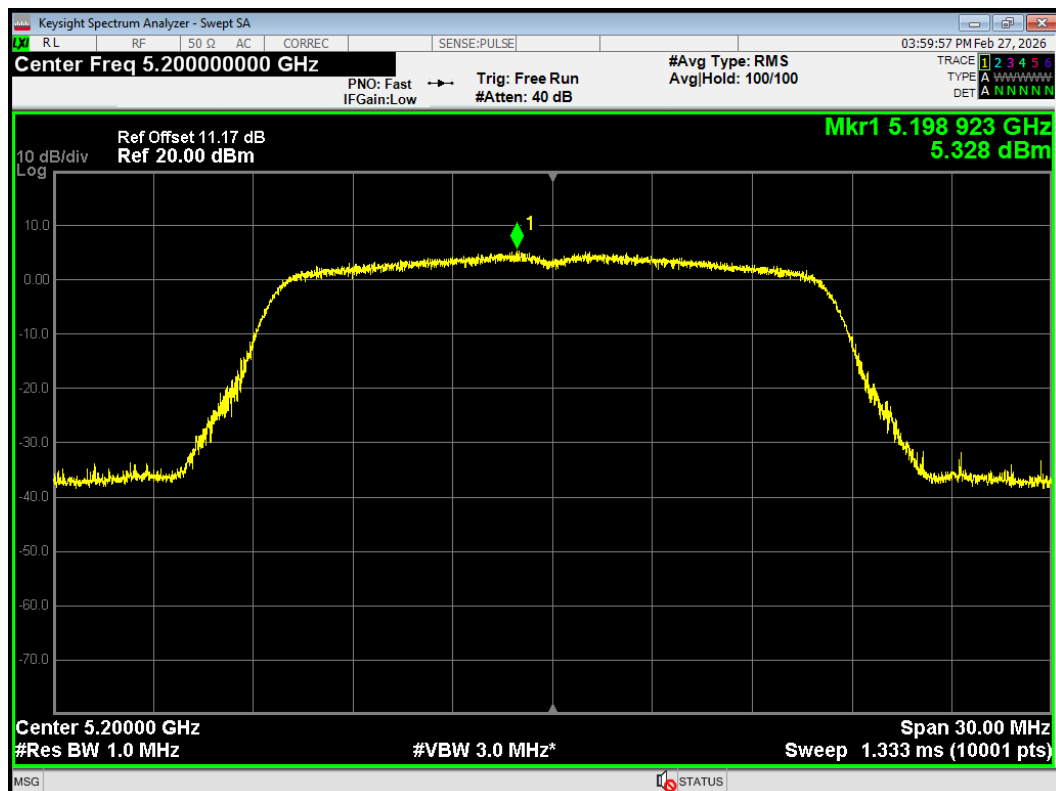
Mode	Channel /Frequency (MHz)	Read Value (dBm/510kHz)	Power Spectral Density (dBm/510kHz)	Limit (dBm/500kHz)	Conclusion
802.11a	144/5720	-2.50	-2.09	30	PASS
	149/5745	2.40	2.81	30	PASS
	157/5785	2.28	2.69	30	PASS
	165/5825	2.64	3.05	30	PASS
802.11n HT20	144/5720	-2.81	-2.39	30	PASS
	149/5745	1.94	2.36	30	PASS
	157/5785	1.83	2.25	30	PASS
	165/5825	2.17	2.59	30	PASS
802.11n HT40	142/5710	-8.56	-8.00	30	PASS
	151/5755	-3.30	-2.74	30	PASS
	159/5795	-3.05	-2.49	30	PASS
802.11ac VHT20	144/5720	-2.40	-1.98	30	PASS
	149/5745	0.17	0.59	30	PASS
	157/5785	-0.08	0.34	30	PASS
	165/5825	0.16	0.58	30	PASS
802.11ac VHT40	142/5710	-8.74	-8.19	30	PASS
	151/5755	-3.28	-2.73	30	PASS
	159/5795	-3.42	-2.87	30	PASS
802.11ac VHT80	138/5690	-11.69	-10.87	30	PASS
	155/5775	-6.82	-6.00	30	PASS
Note: PSD=Read Value+Duty cycle correction factor					

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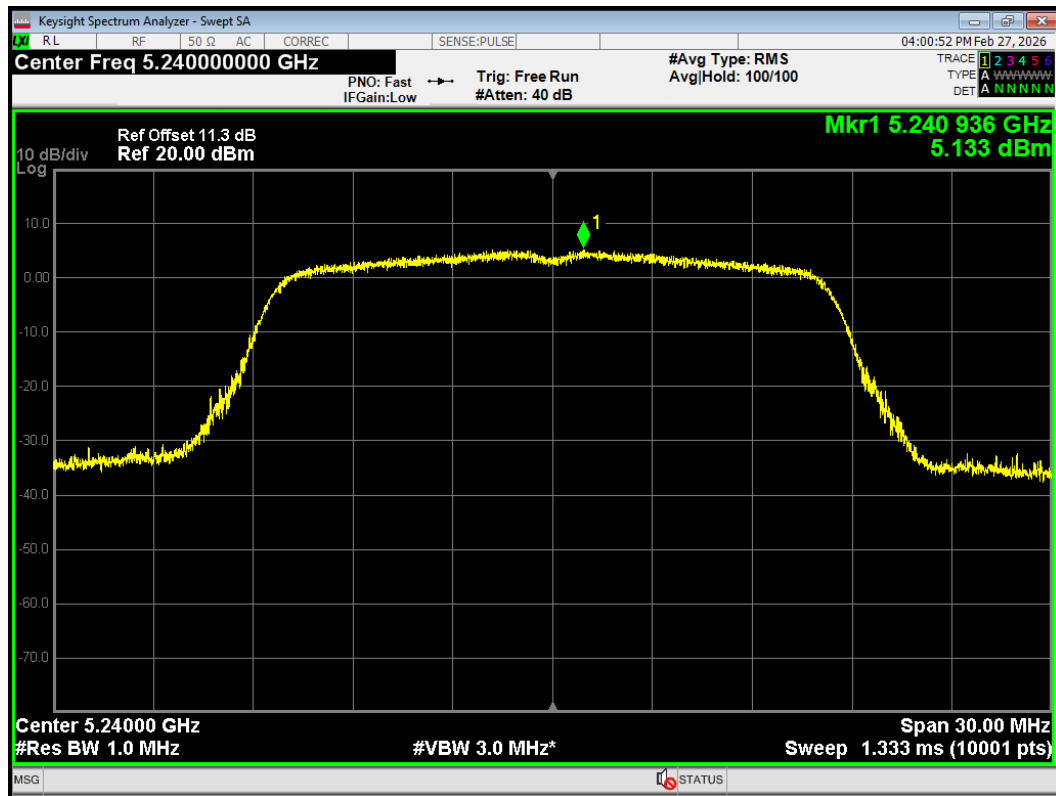
PSD 802.11a 5180MHz



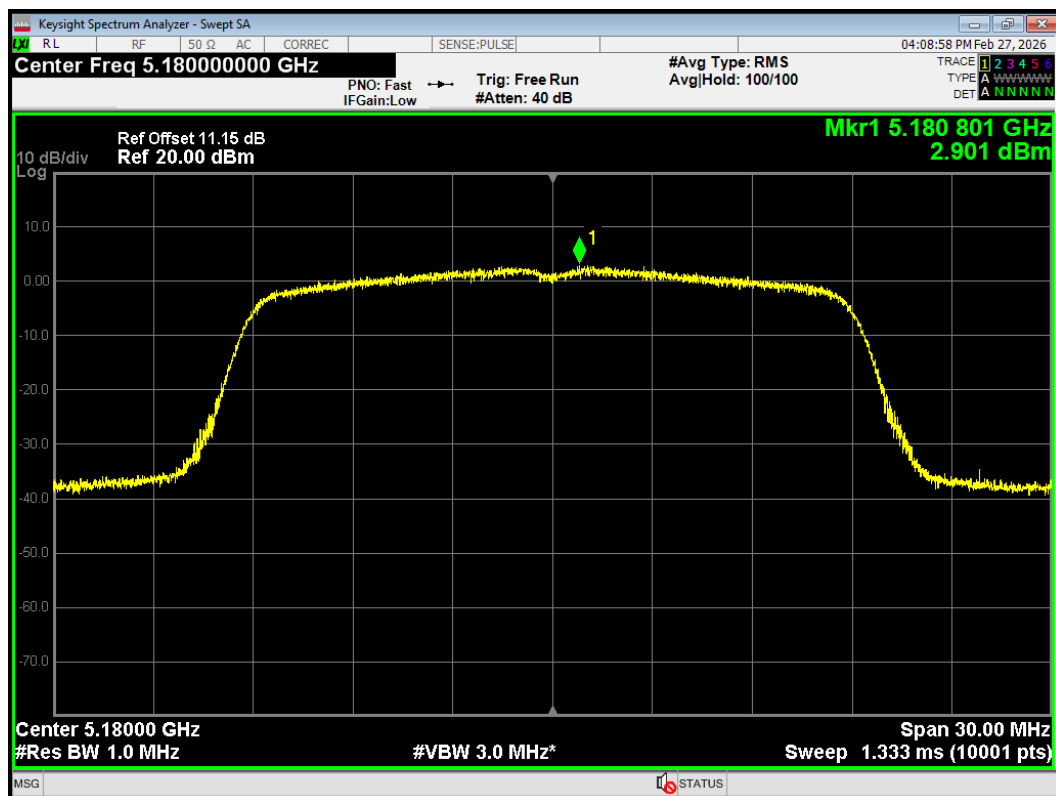
PSD 802.11a 5200MHz



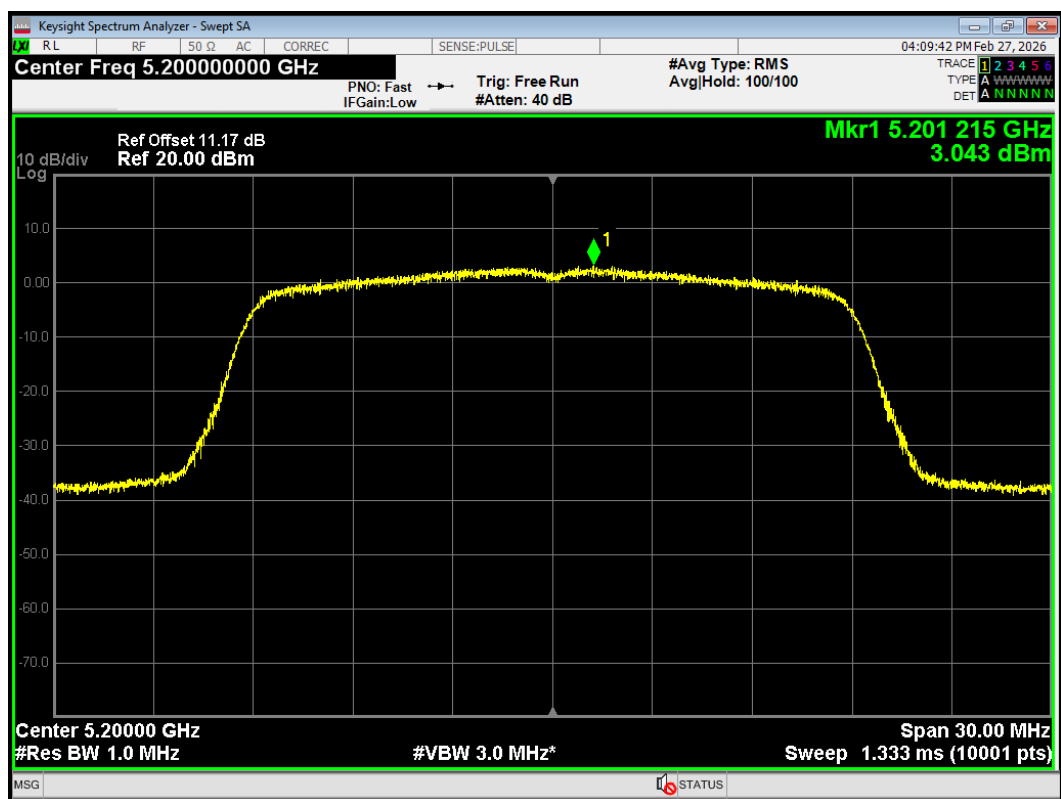
PSD 802.11a 5240MHz



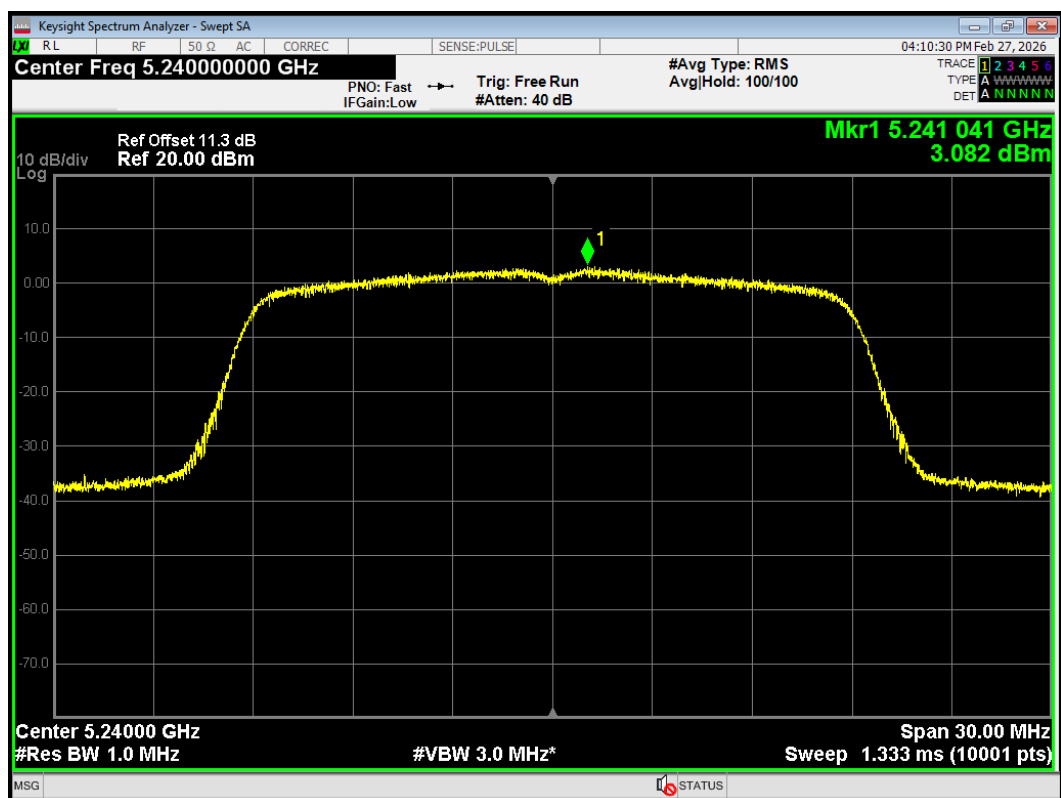
PSD 802.11ac(VHT20) 5180MHz



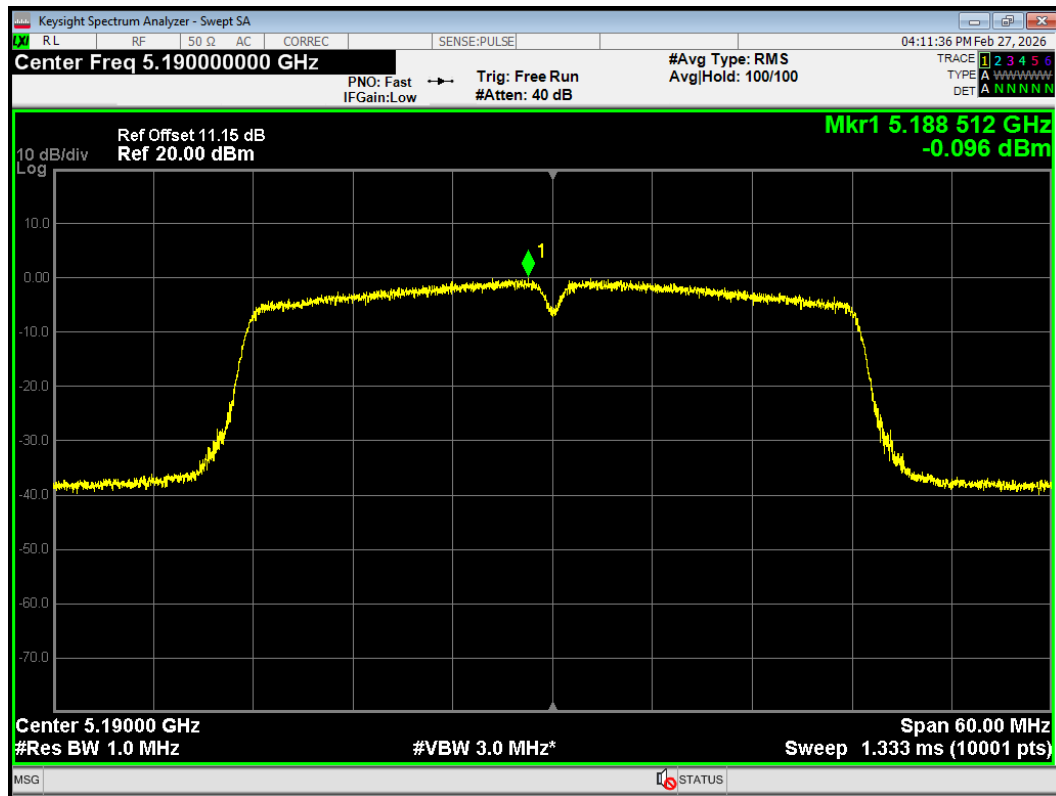
PSD 802.11ac(VHT20) 5200MHz



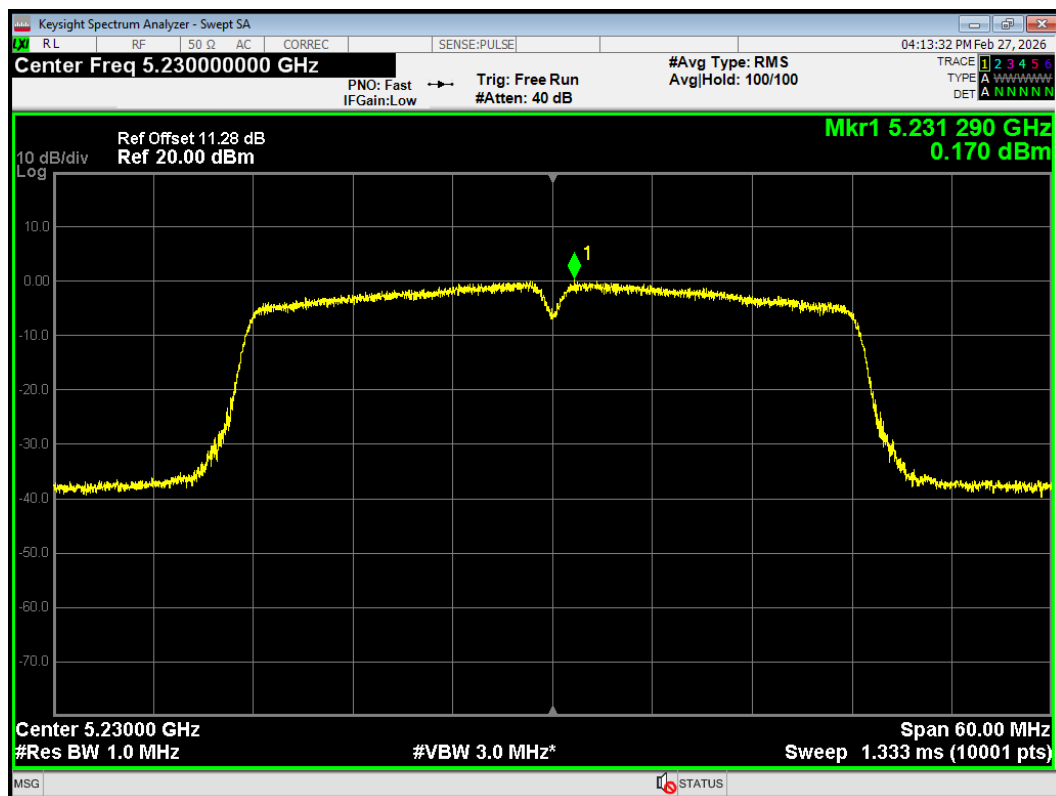
PSD 802.11ac(VHT20) 5240MHz



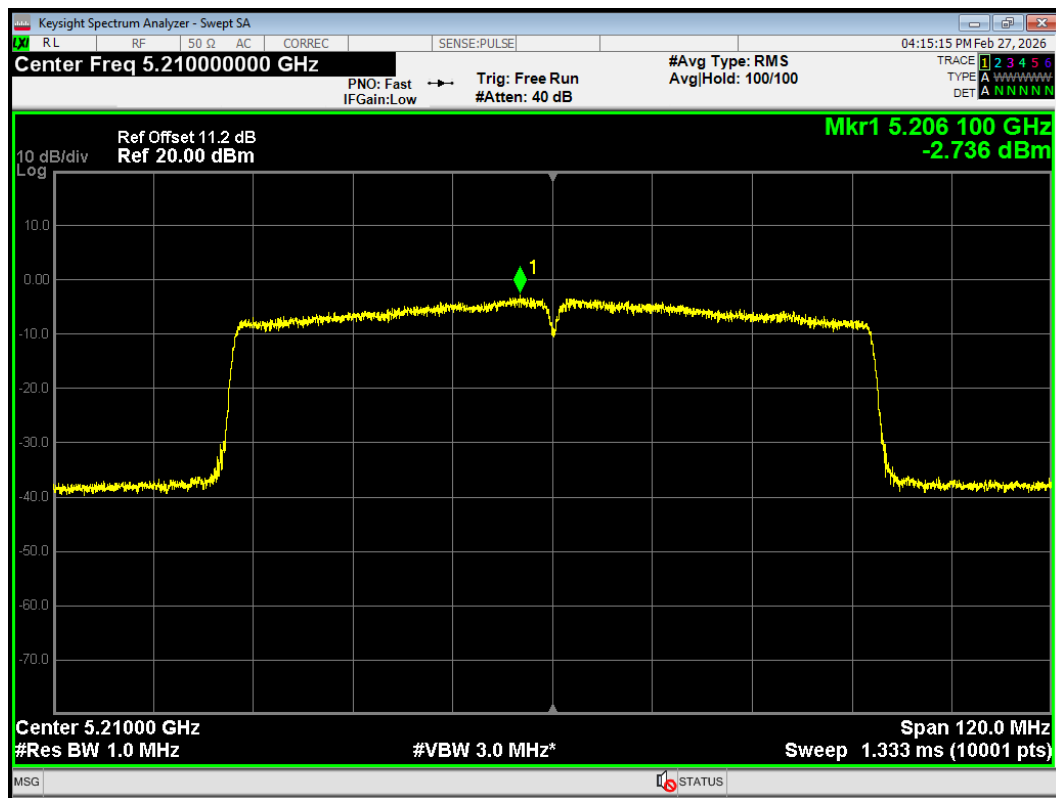
PSD 802.11ac(VHT40) 5190MHz



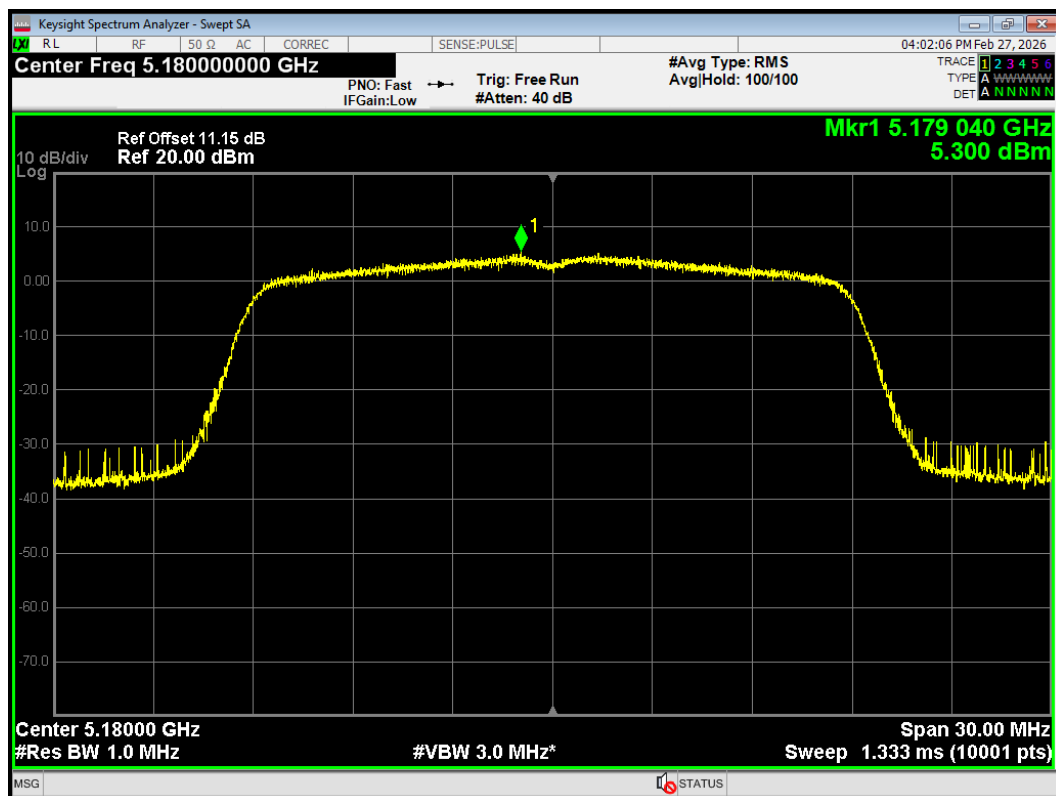
PSD 802.11ac(VHT40) 5230MHz



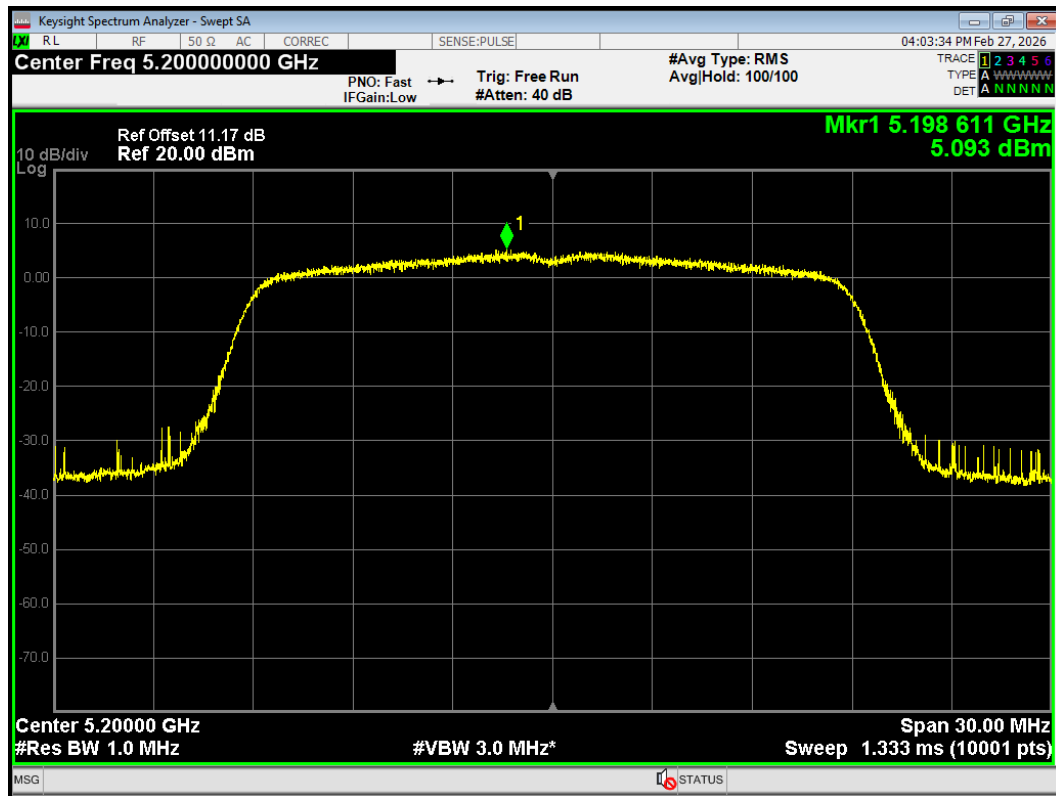
PSD 802.11ac(VHT80) 5210MHz



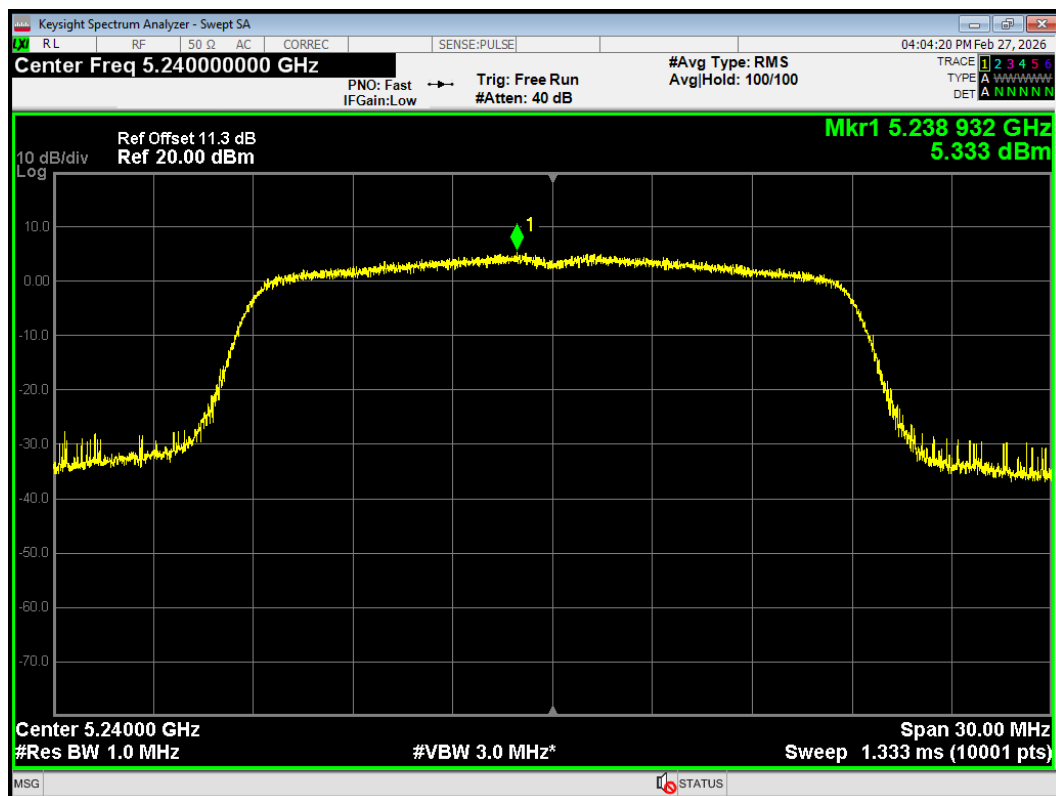
PSD 802.11n(HT20) 5180MHz



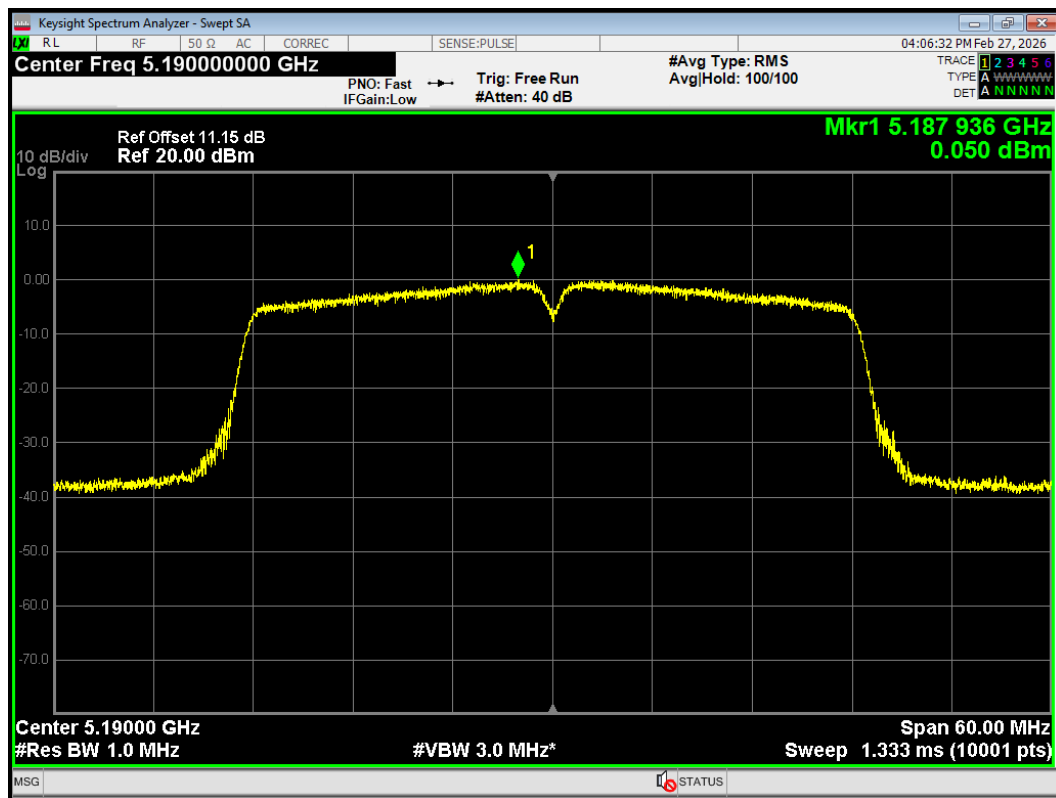
PSD 802.11n(HT20) 5200MHz



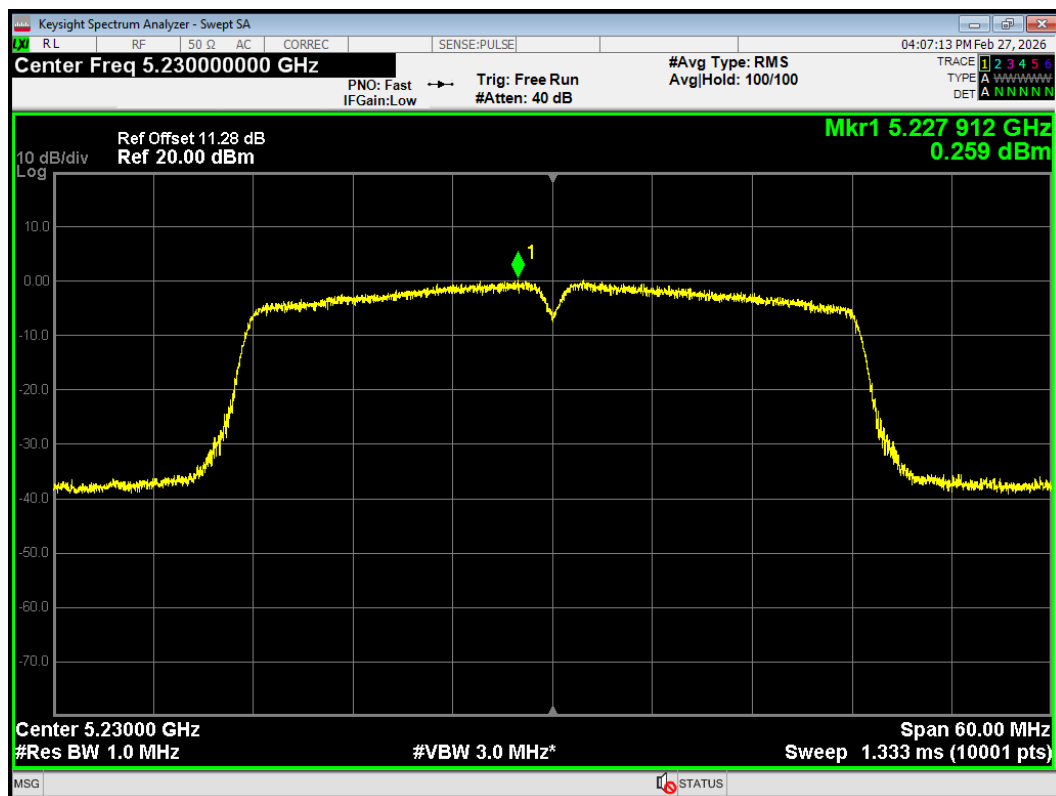
PSD 802.11n(HT20) 5240MHz



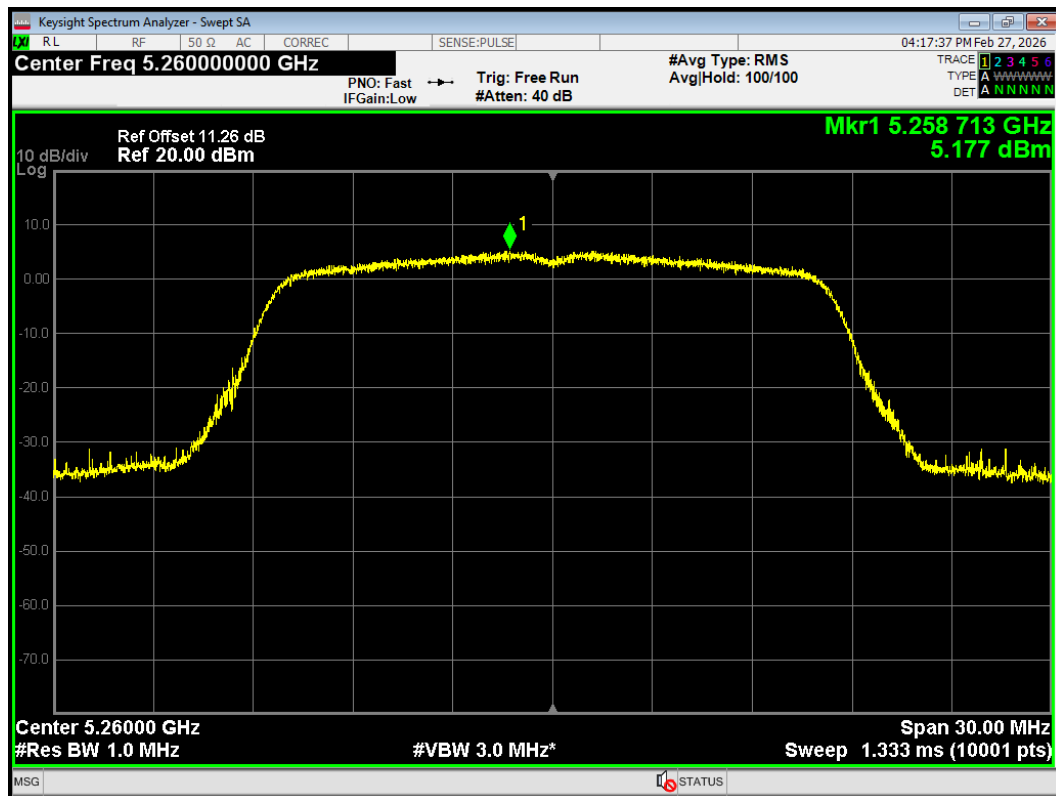
PSD 802.11n(HT40) 5190MHz



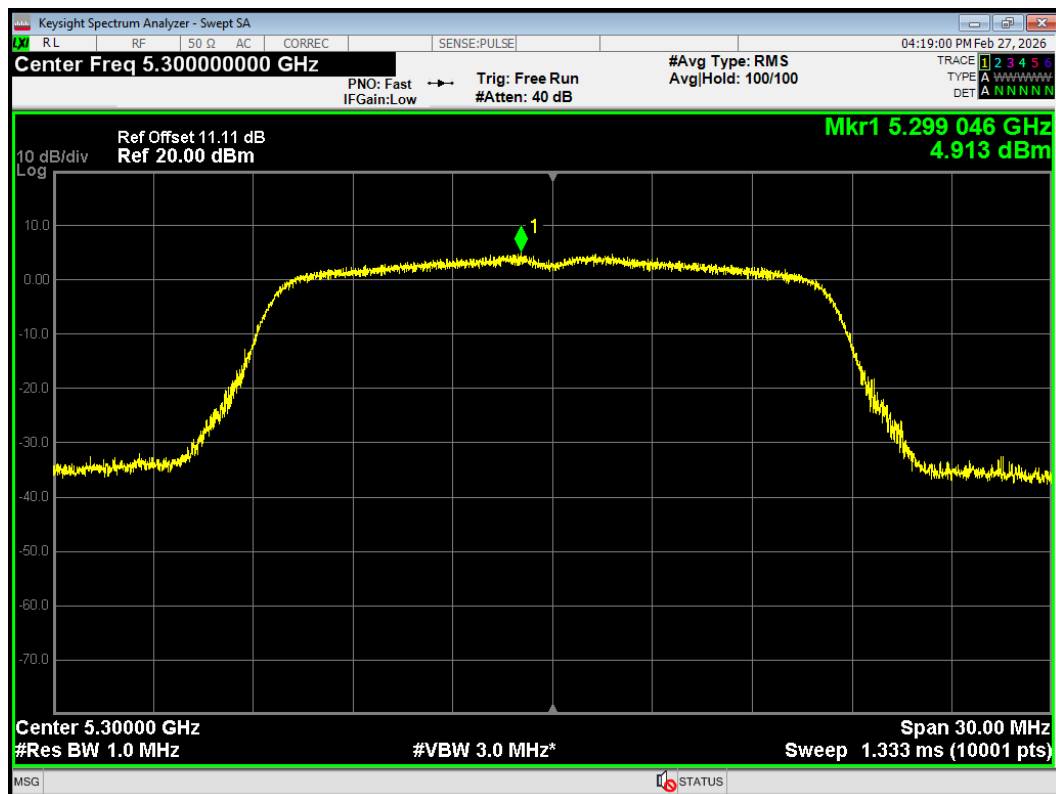
PSD 802.11n(HT40) 5230MHz



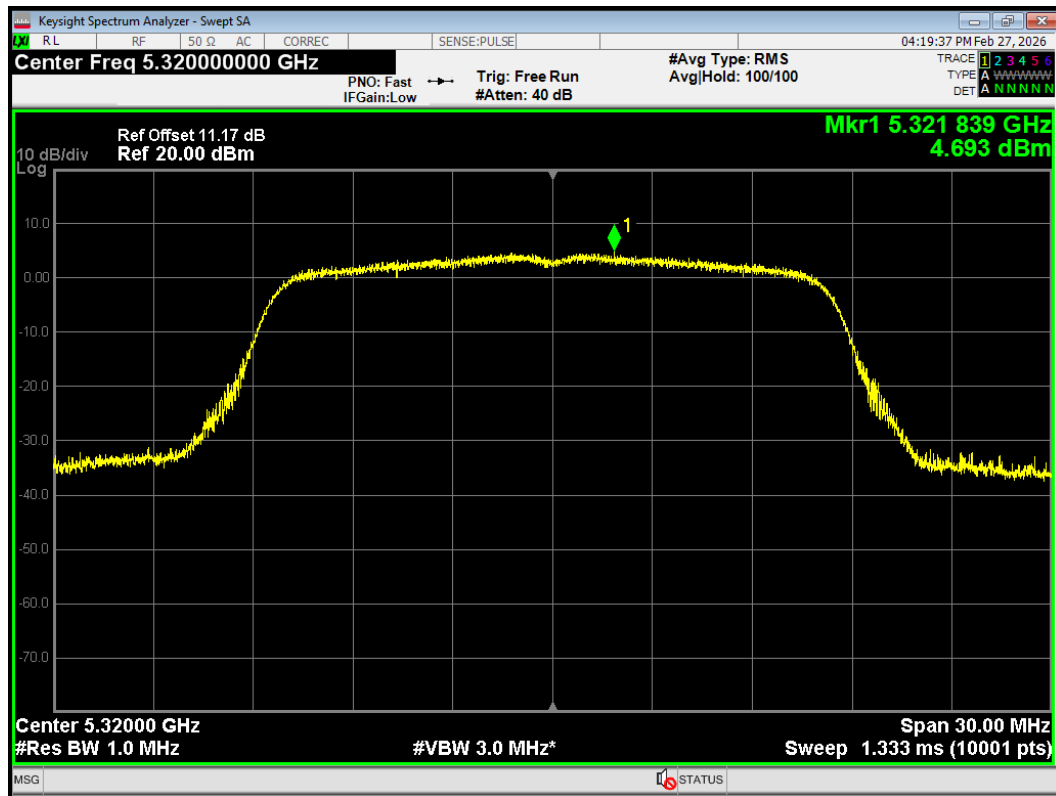
PSD 802.11a 5260MHz



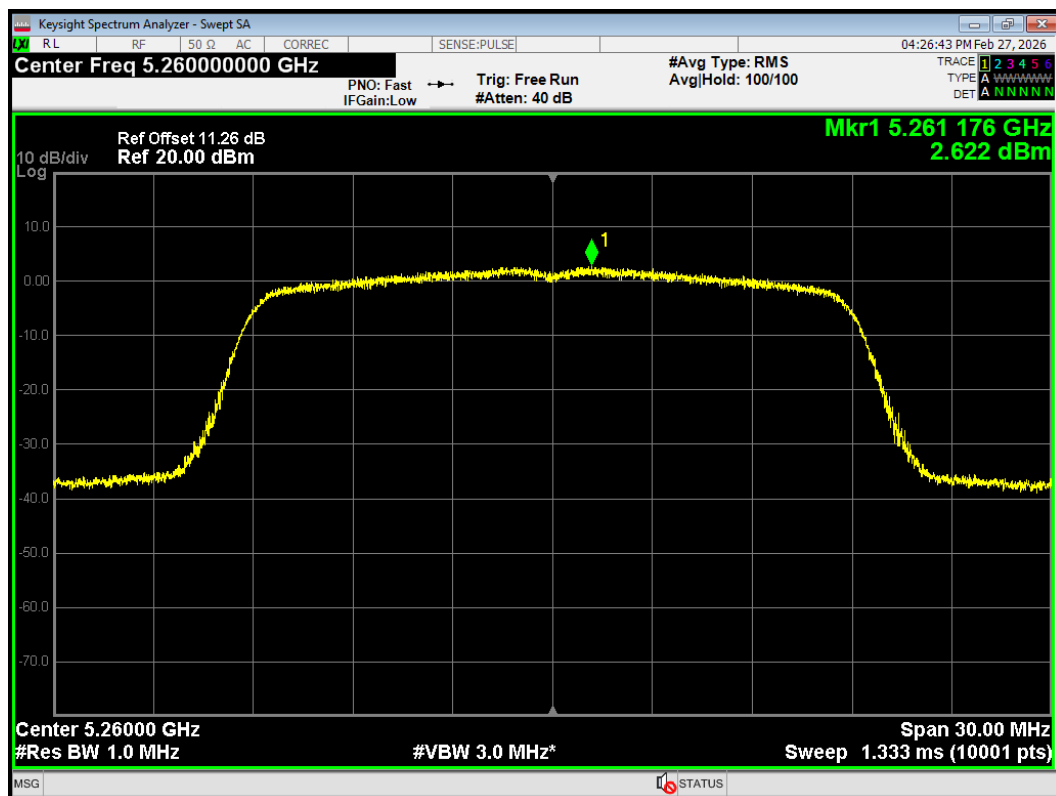
PSD 802.11a 5300MHz



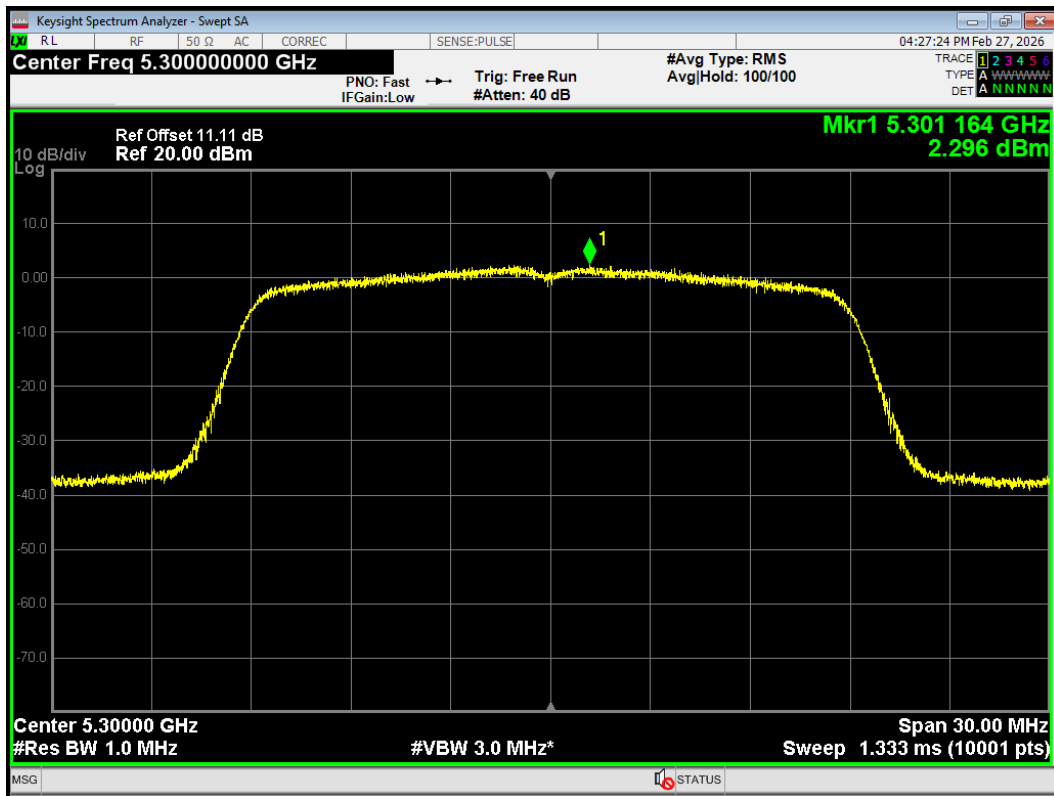
PSD 802.11a 5320MHz



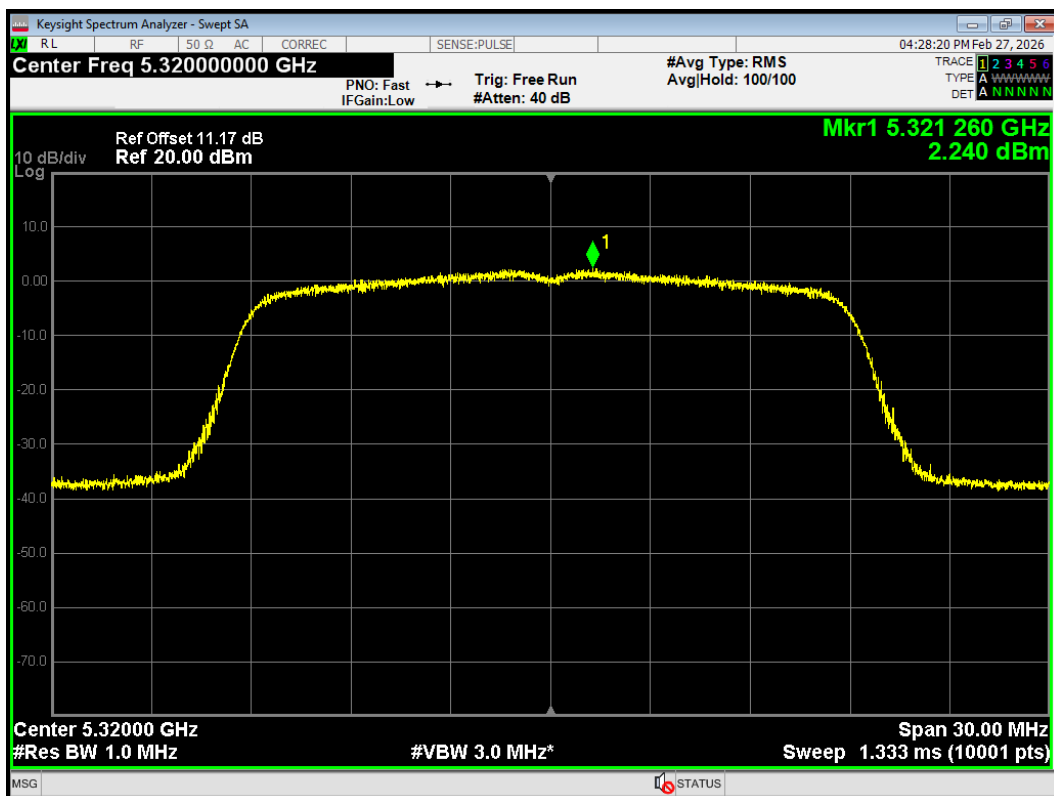
PSD 802.11ac(VHT20) 5260MHz



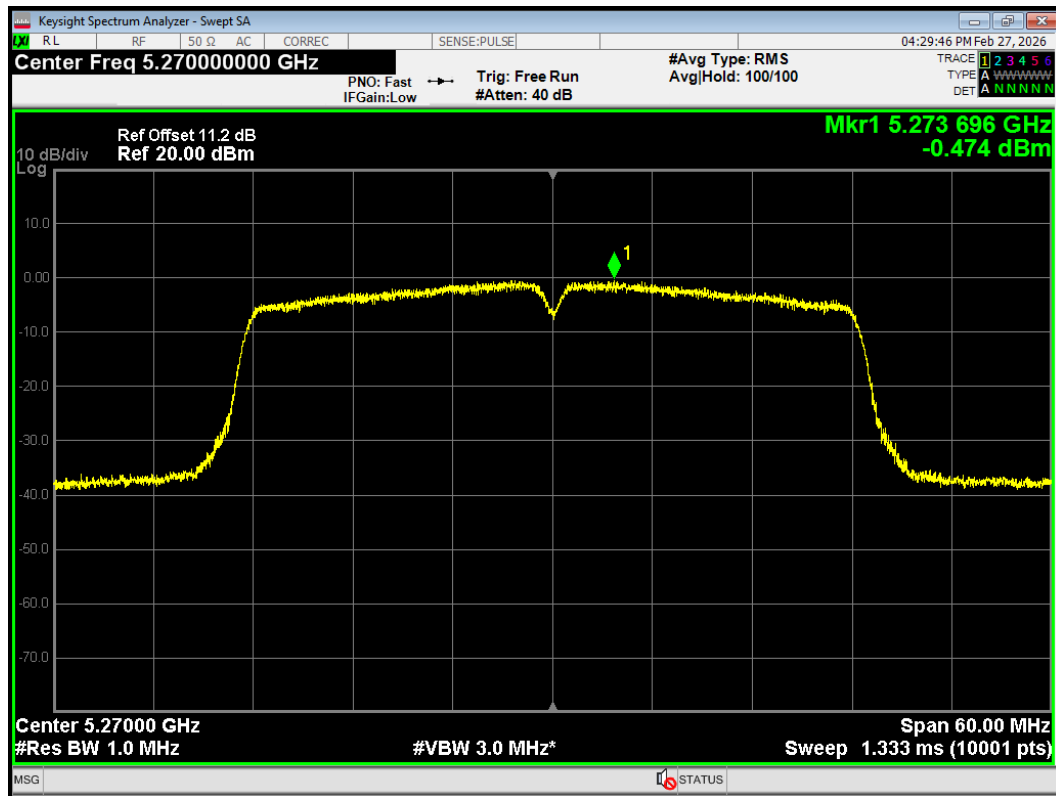
PSD 802.11ac(VHT20) 5300MHz



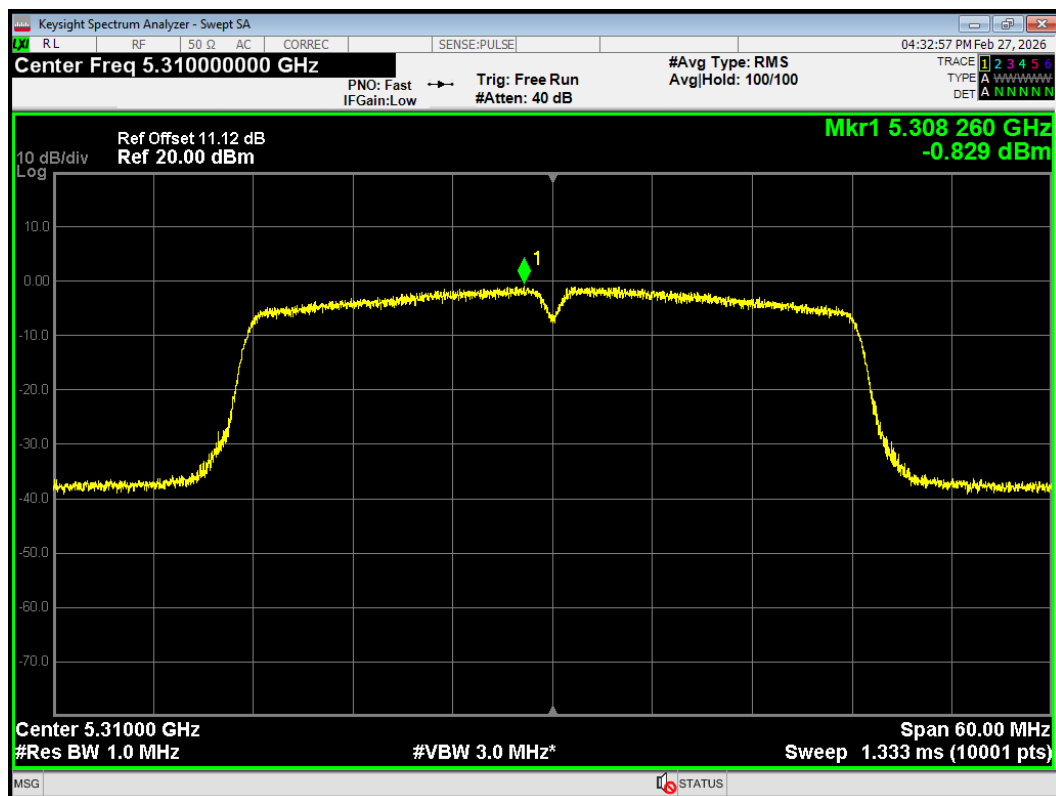
PSD 802.11ac(VHT20) 5320MHz



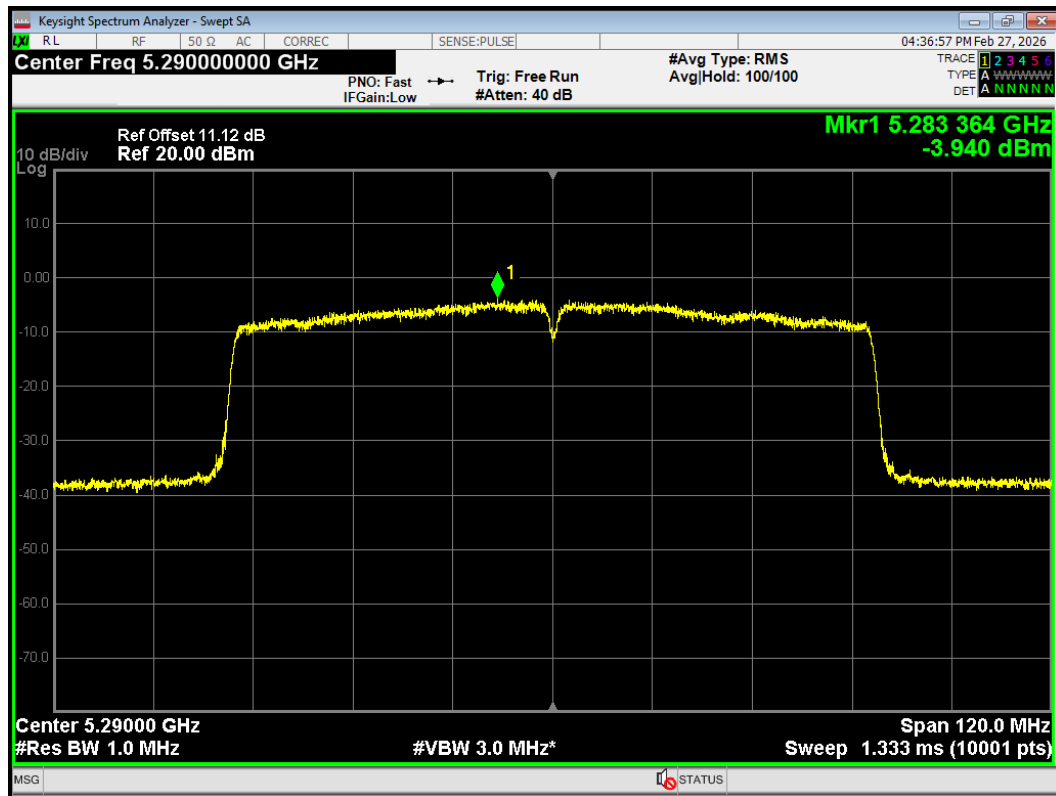
PSD 802.11ac(VHT40) 5270MHz



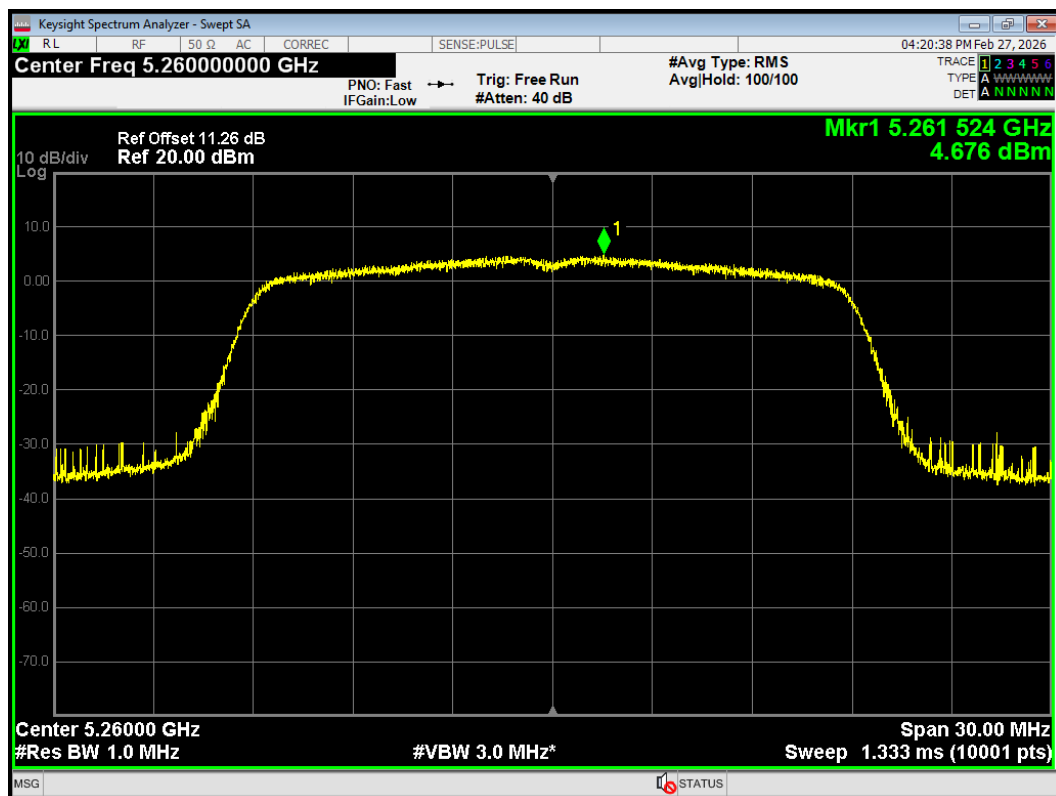
PSD 802.11ac(VHT40) 5310MHz



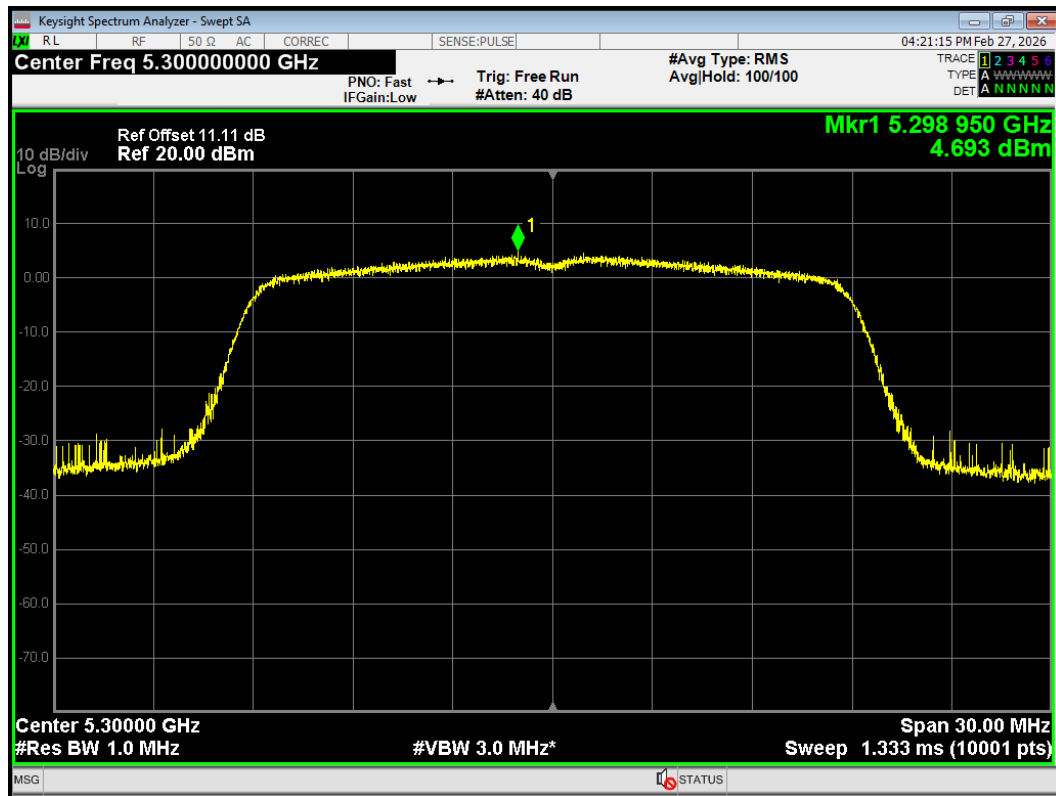
PSD 802.11ac(VHT80) 5290MHz



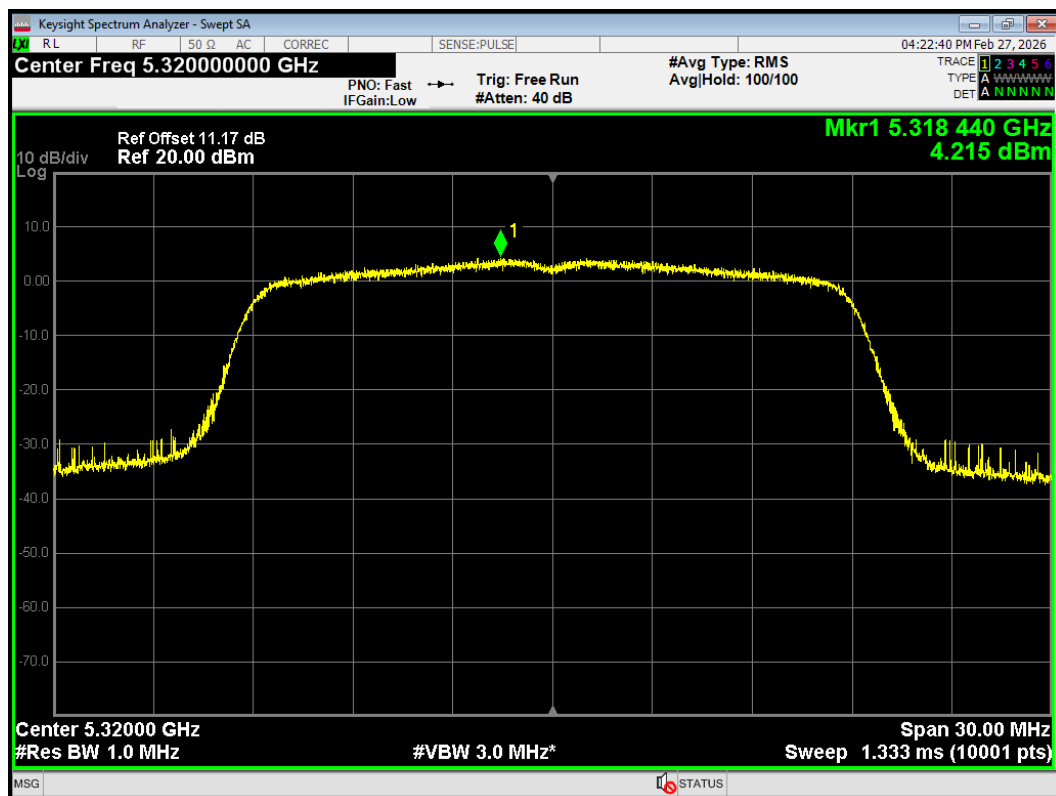
PSD 802.11n(HT20) 5260MHz



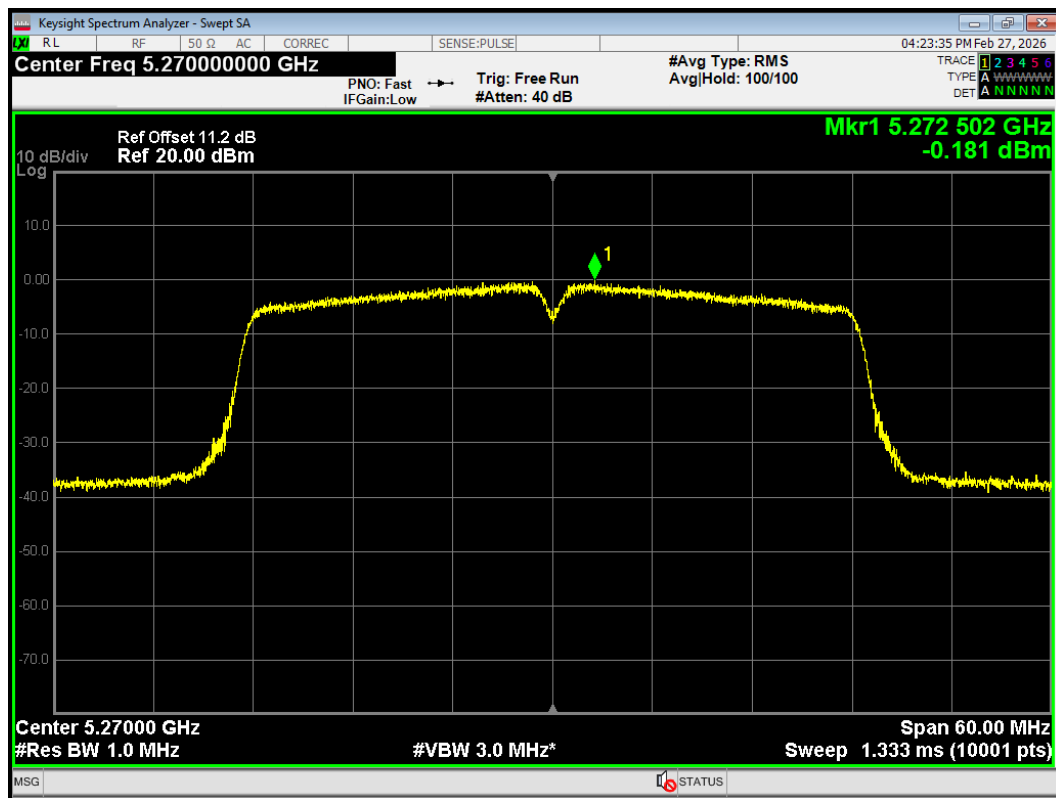
PSD 802.11n(HT20) 5300MHz



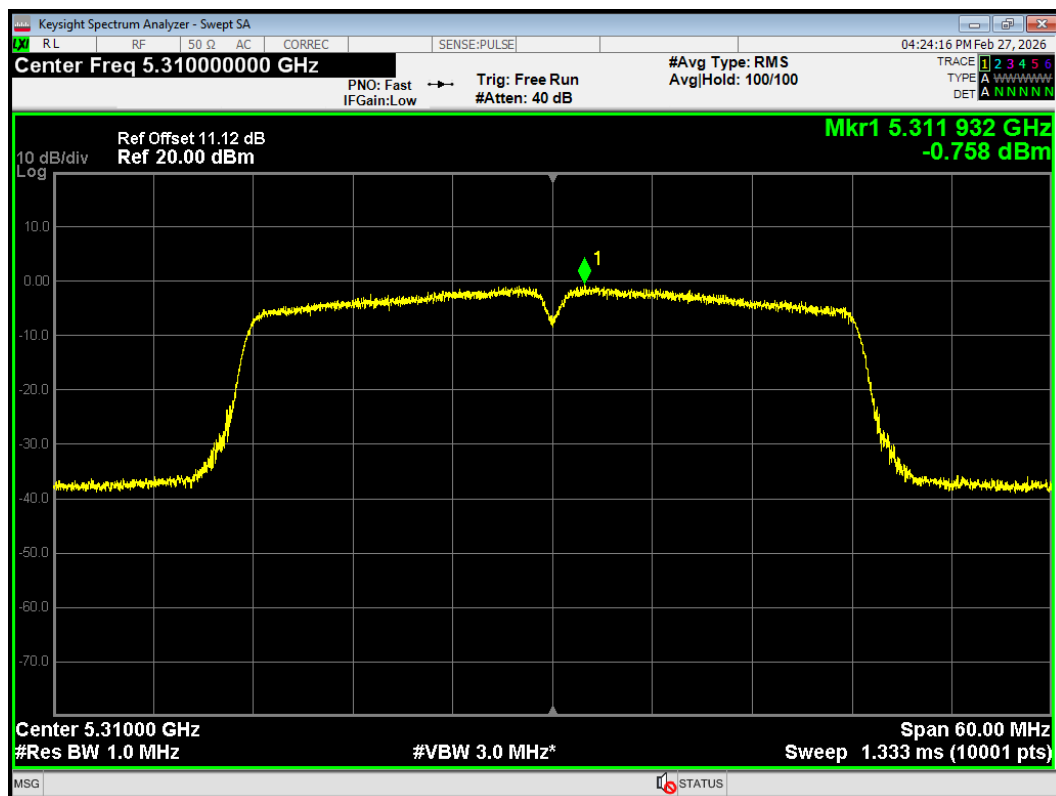
PSD 802.11n(HT20) 5320MHz



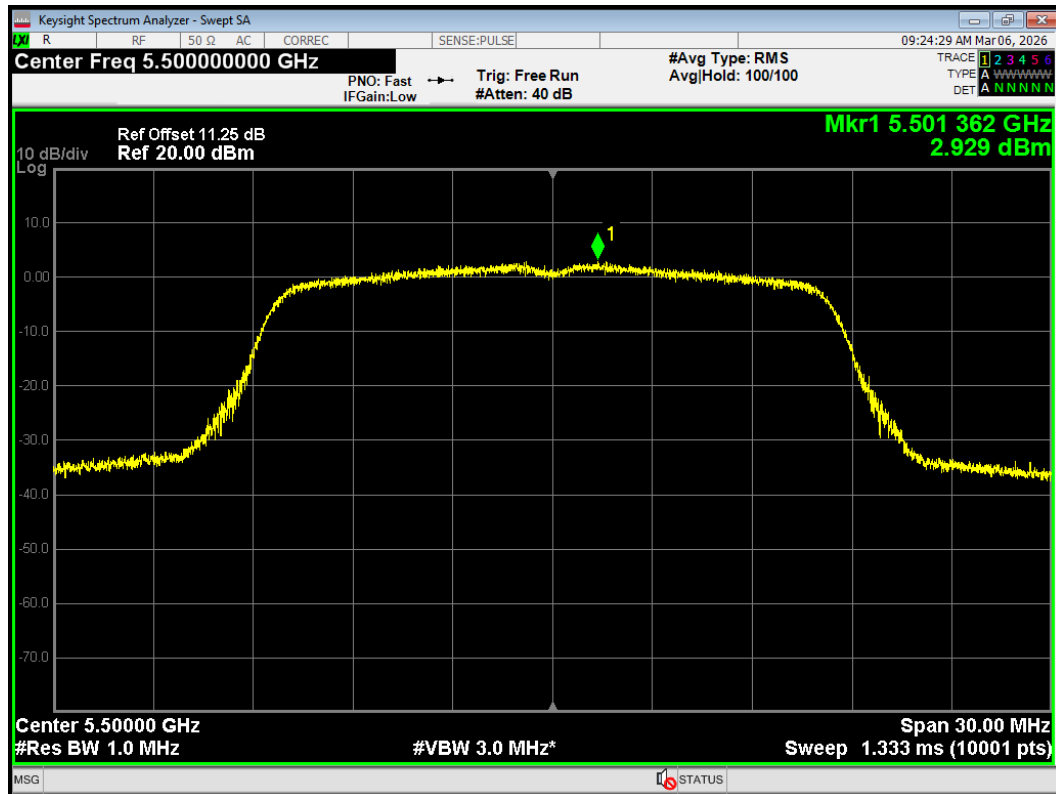
PSD 802.11n(HT40) 5270MHz



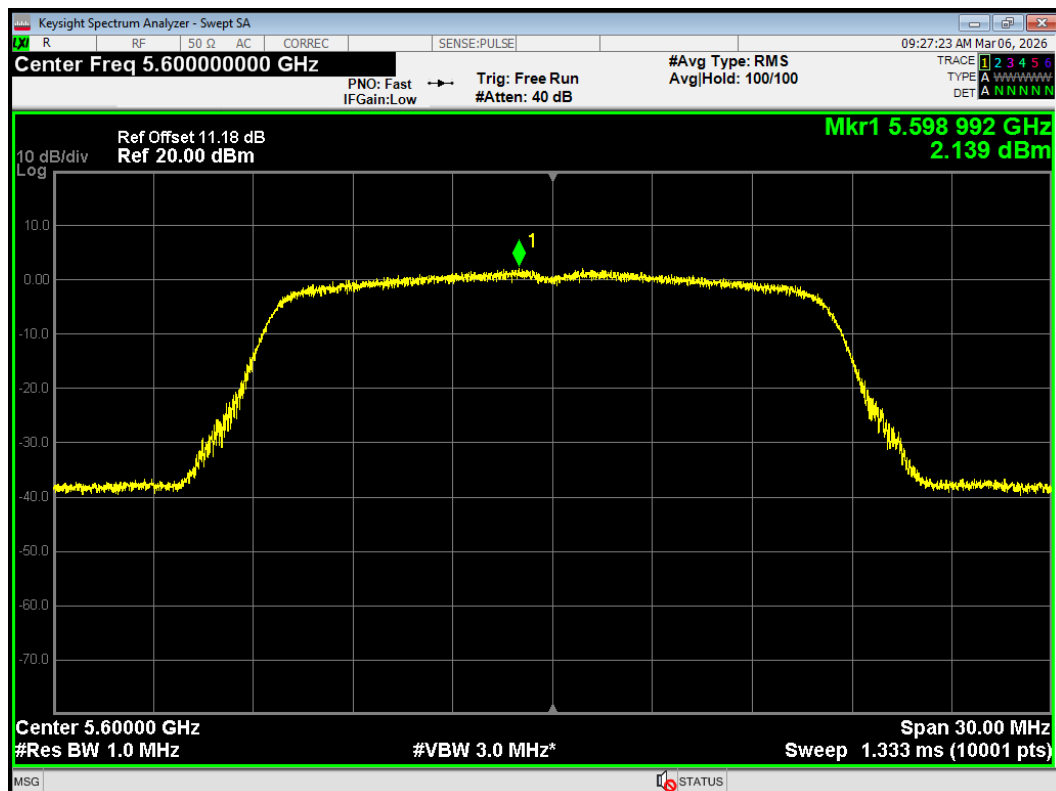
PSD 802.11n(HT40) 5310MHz



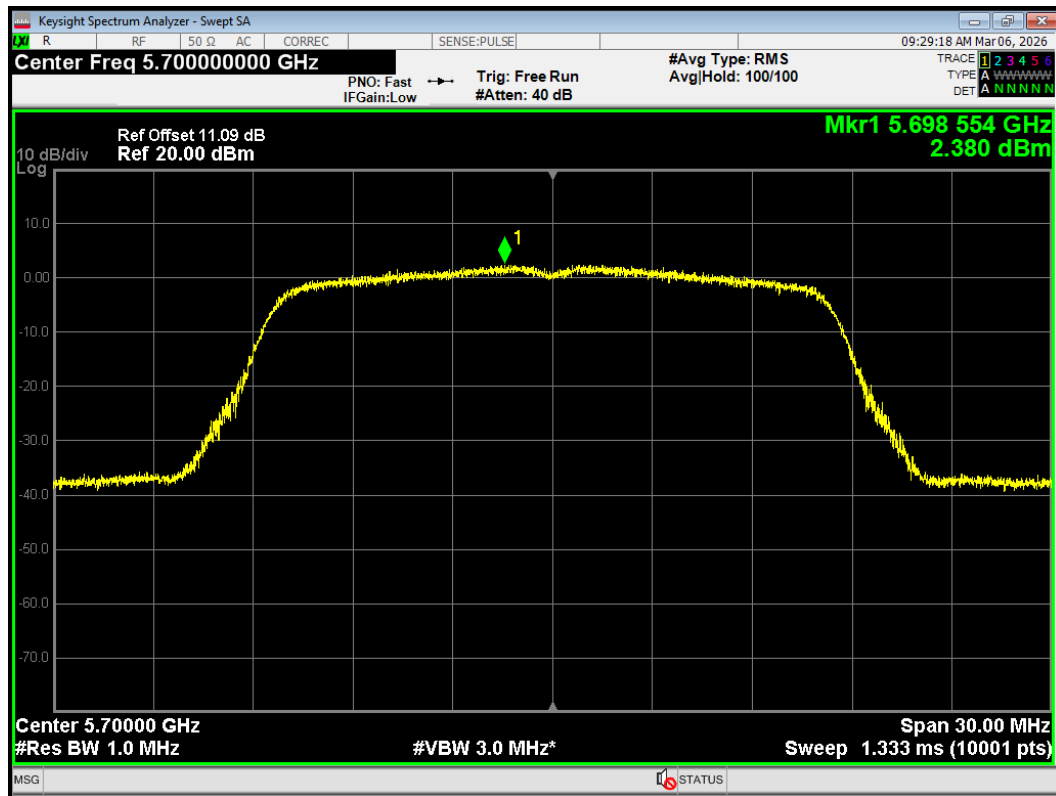
PSD 802.11a 5500MHz



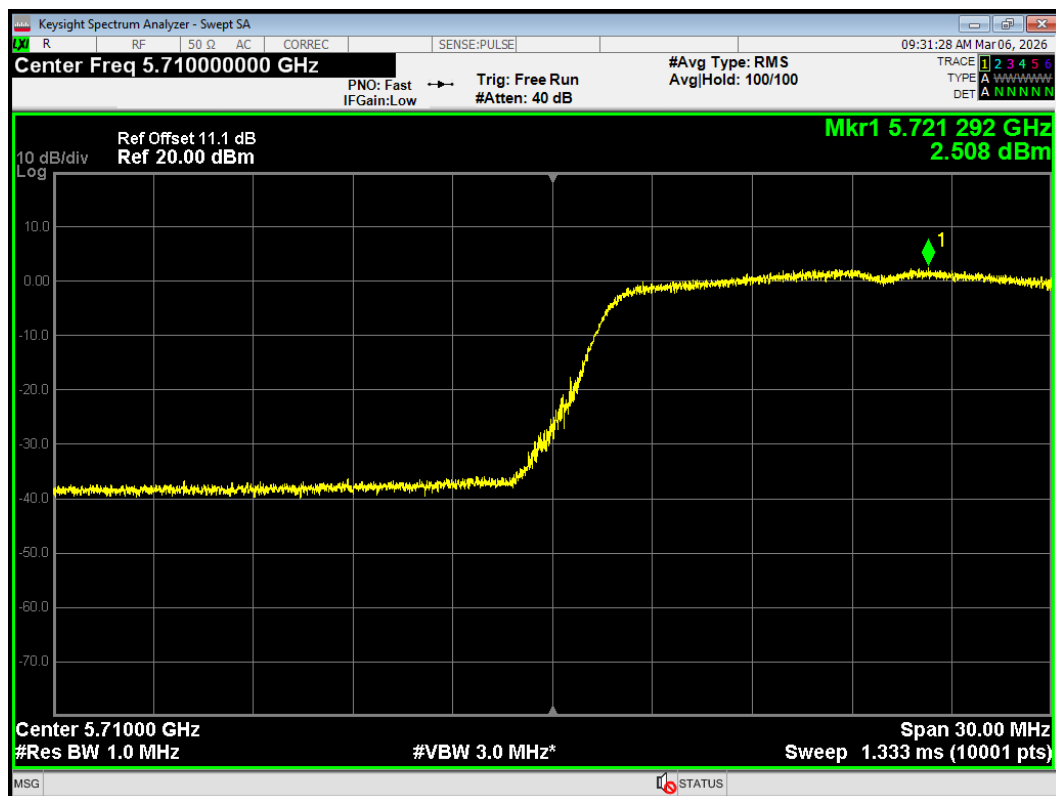
PSD 802.11a 5600MHz



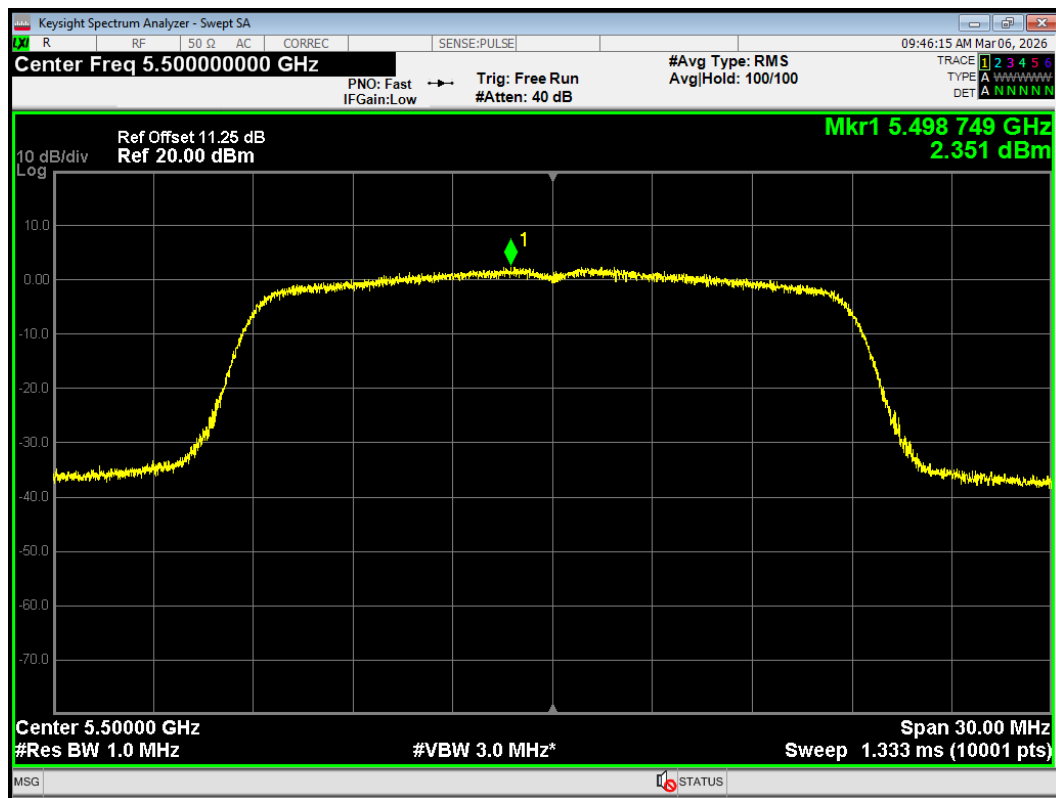
PSD 802.11a 5700MHz



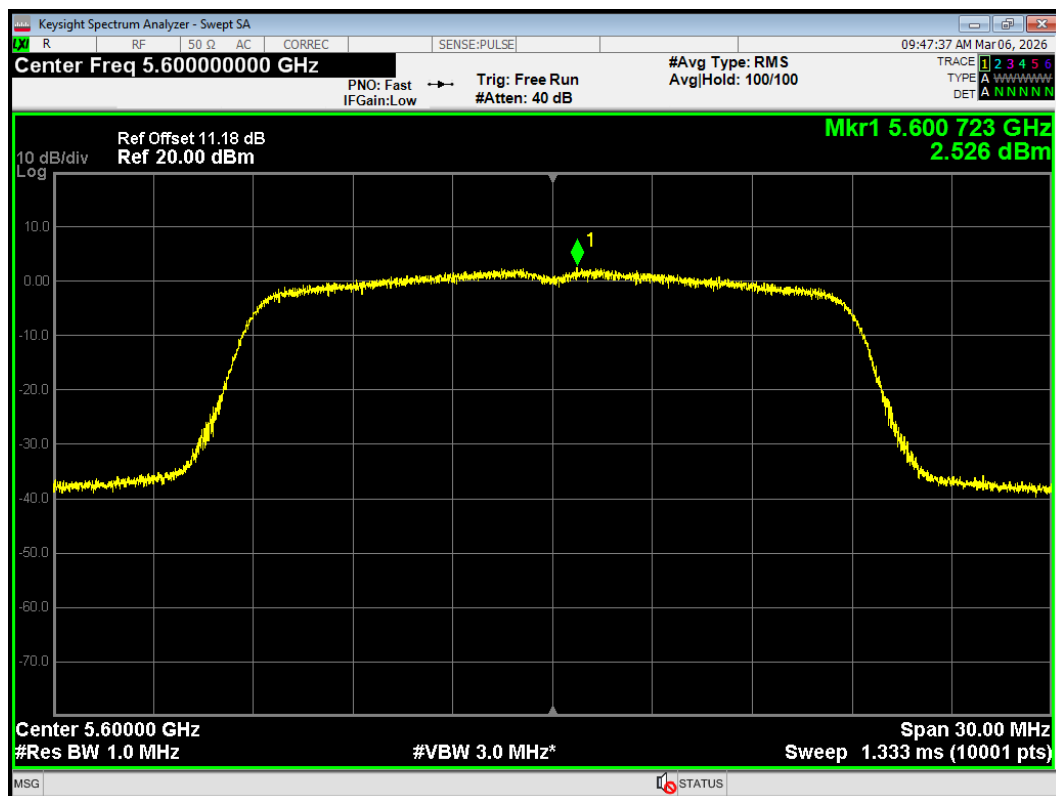
PSD 802.11a 5720MHz



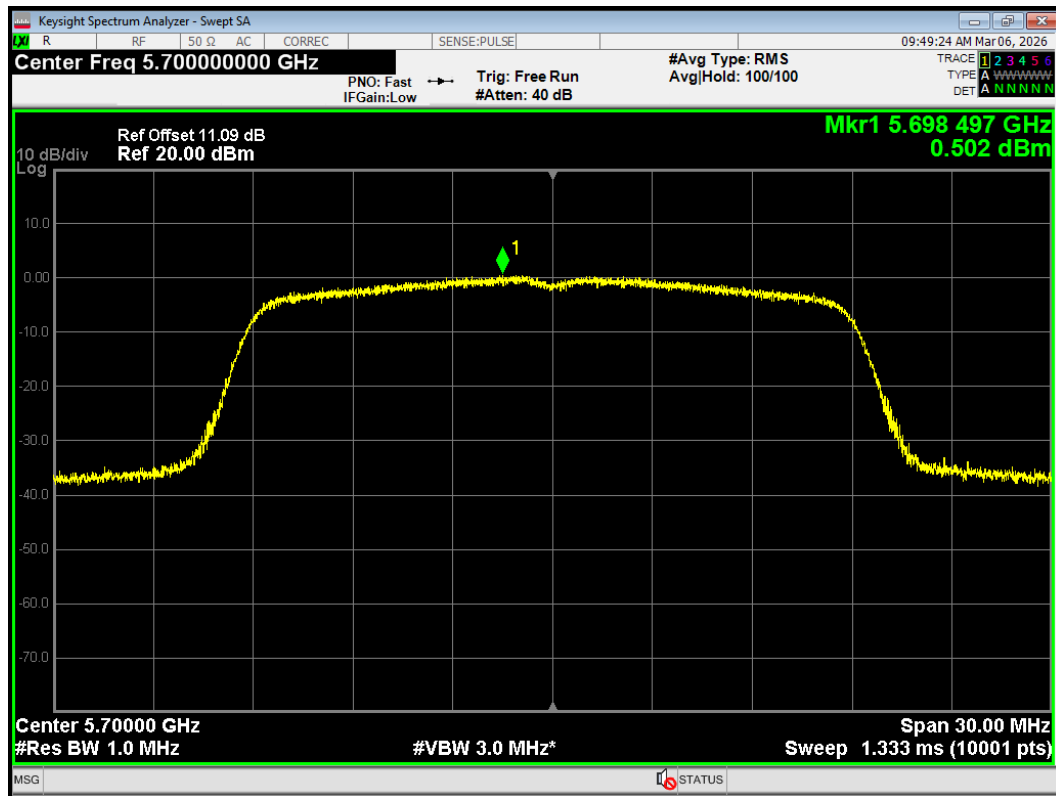
PSD 802.11ac(VHT20) 5500MHz



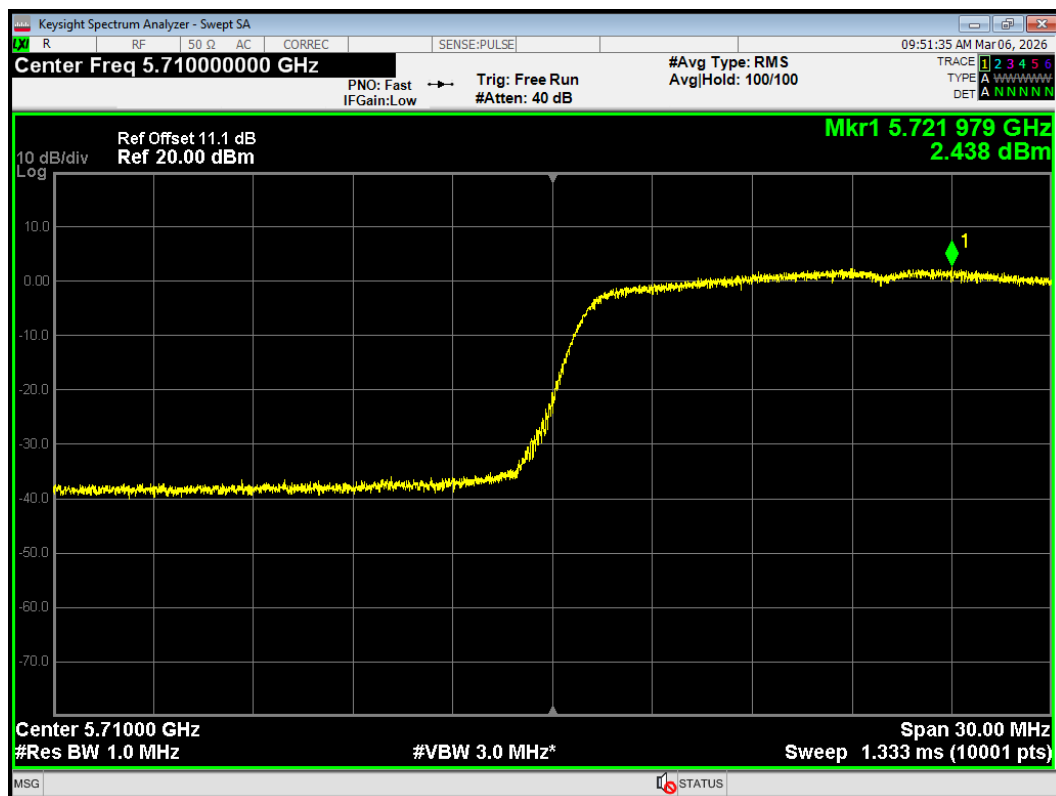
PSD 802.11ac(VHT20) 5600MHz



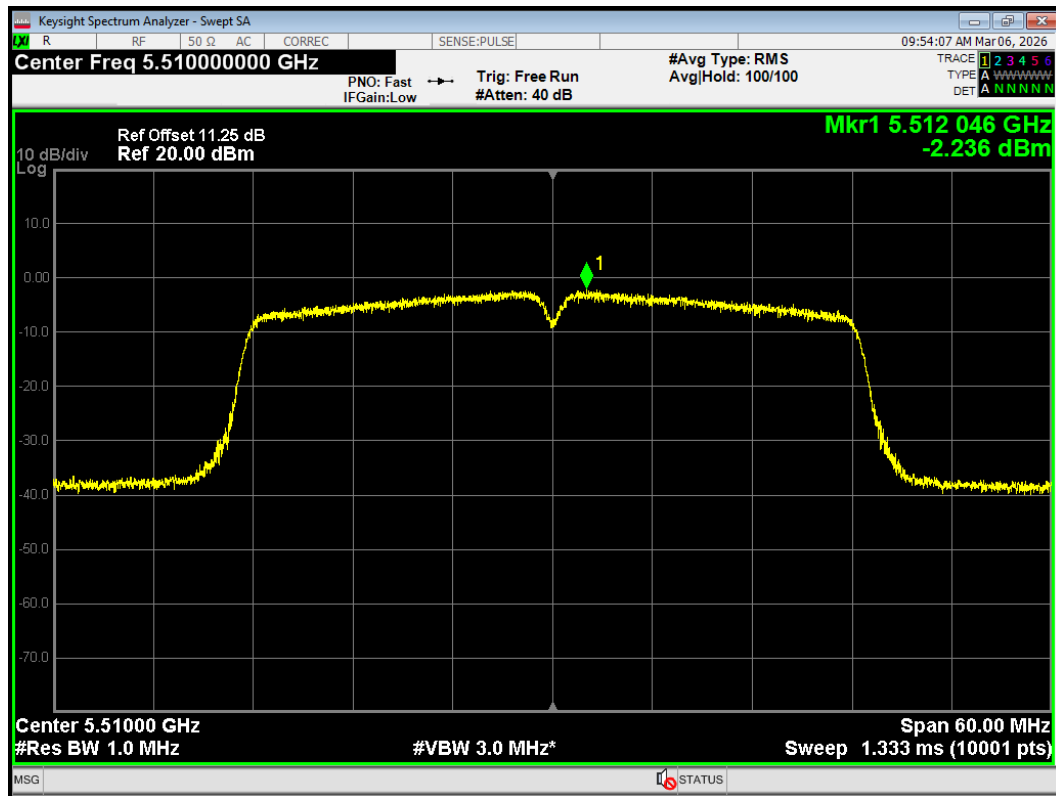
PSD 802.11ac(VHT20) 5700MHz



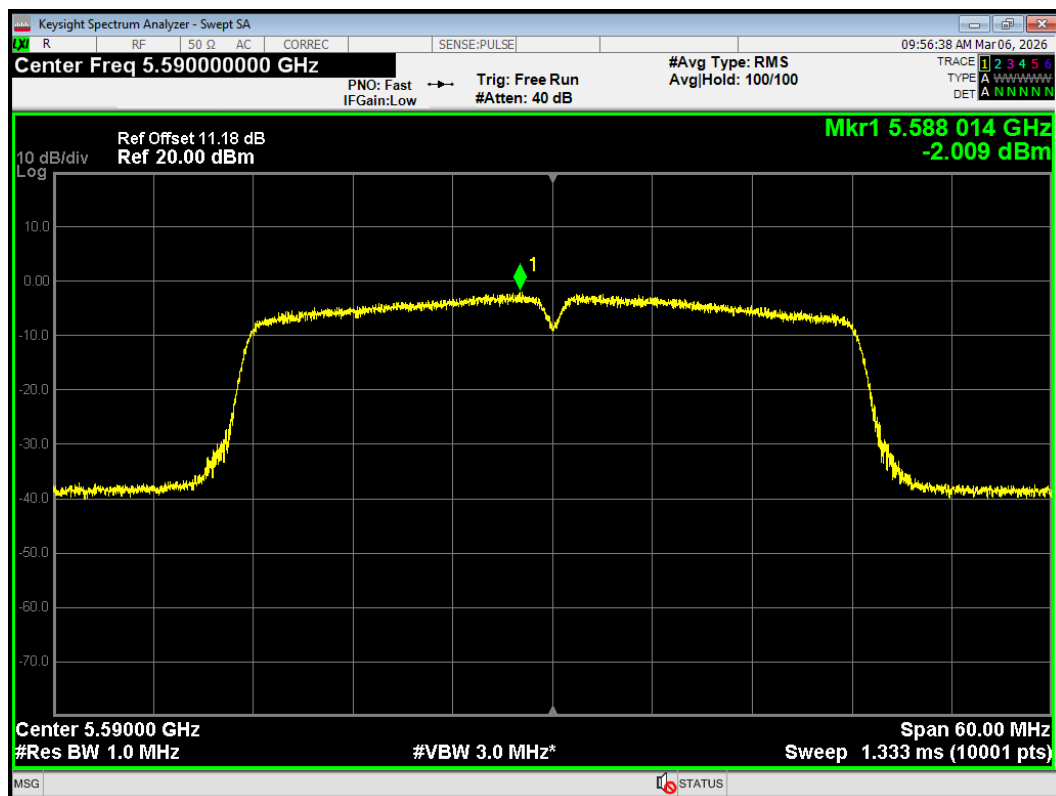
PSD 802.11ac(VHT20) 5720MHz



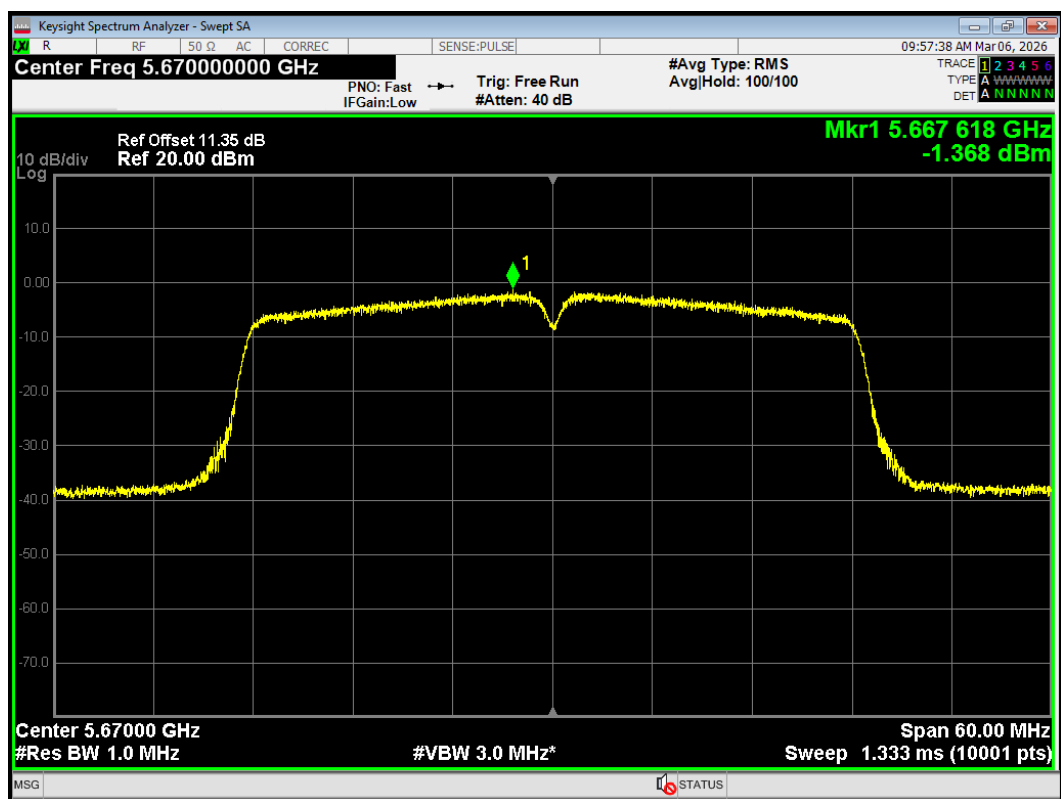
PSD 802.11ac(VHT40) 5510MHz



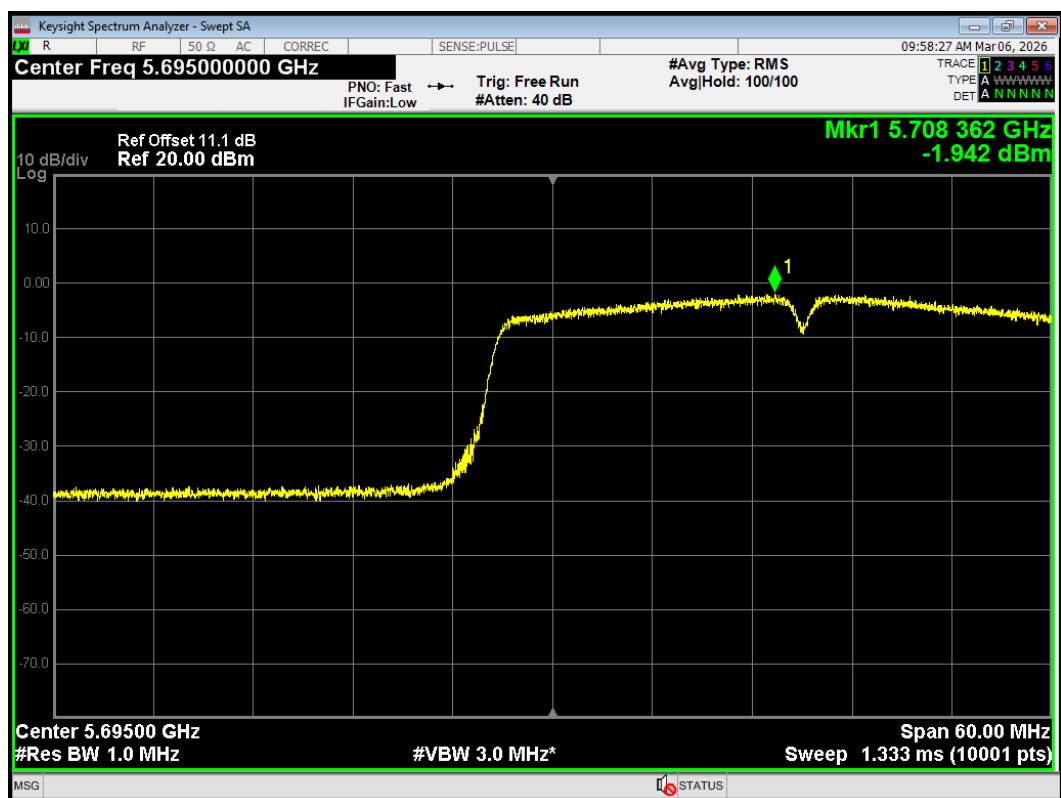
PSD 802.11ac(VHT40) 5590MHz



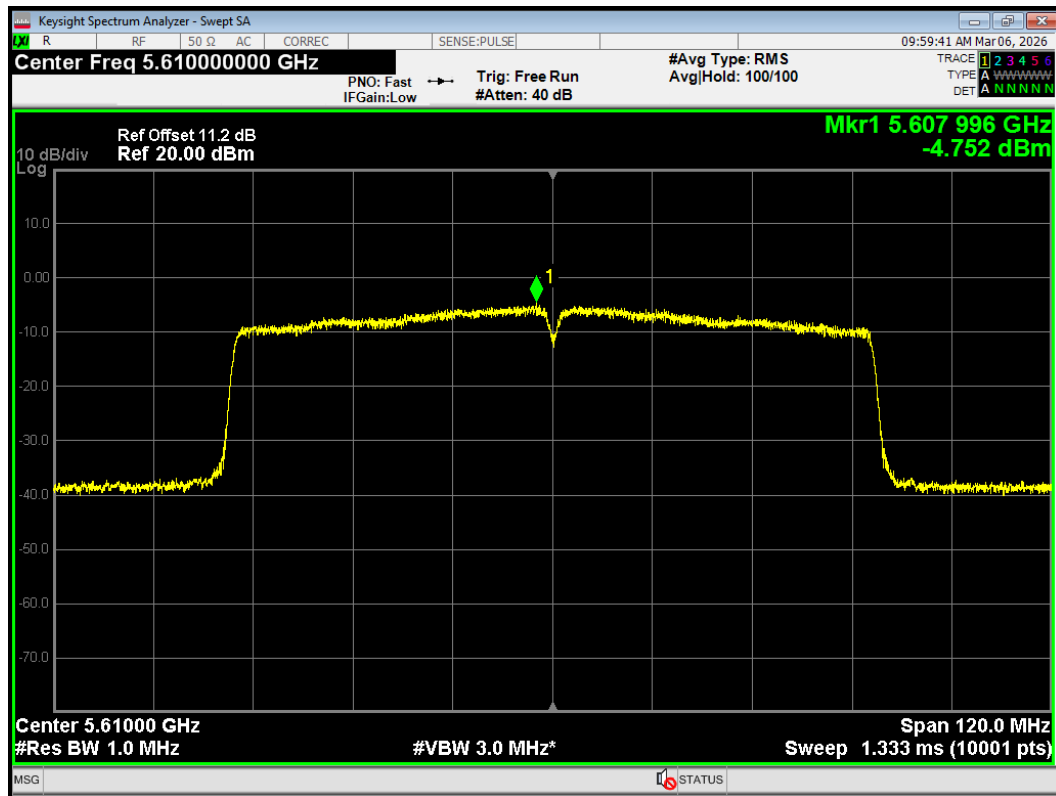
PSD 802.11ac(VHT40) 5670MHz



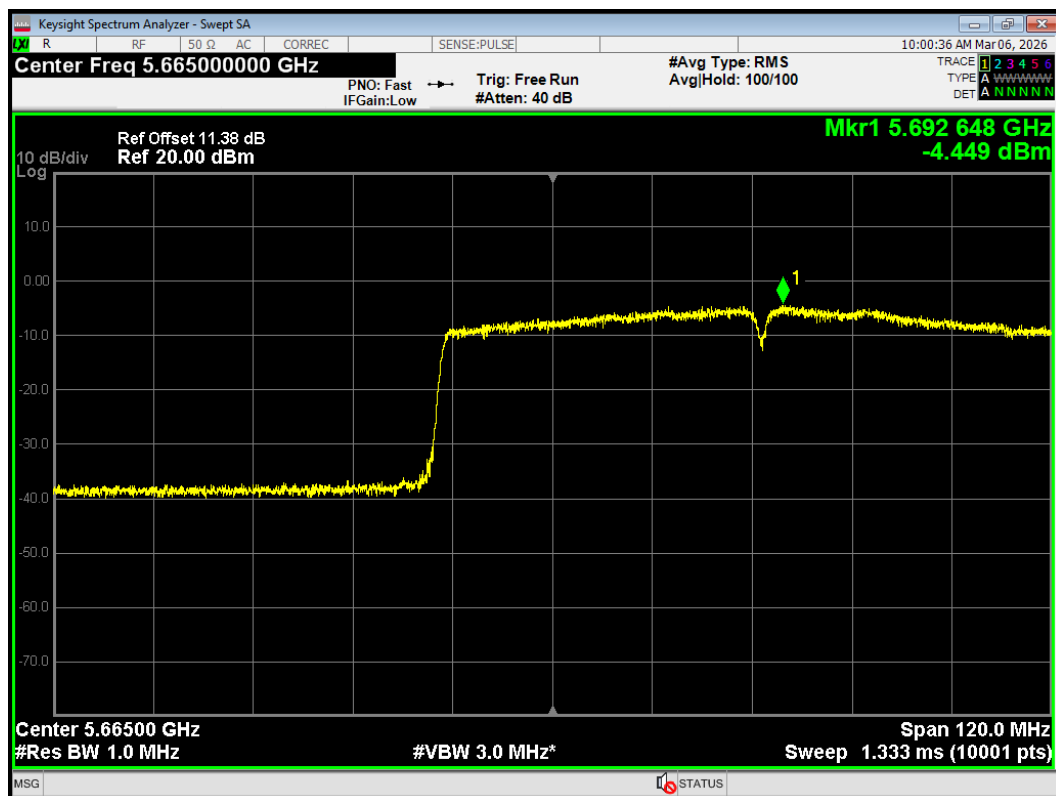
PSD 802.11ac(VHT40) 5710MHz



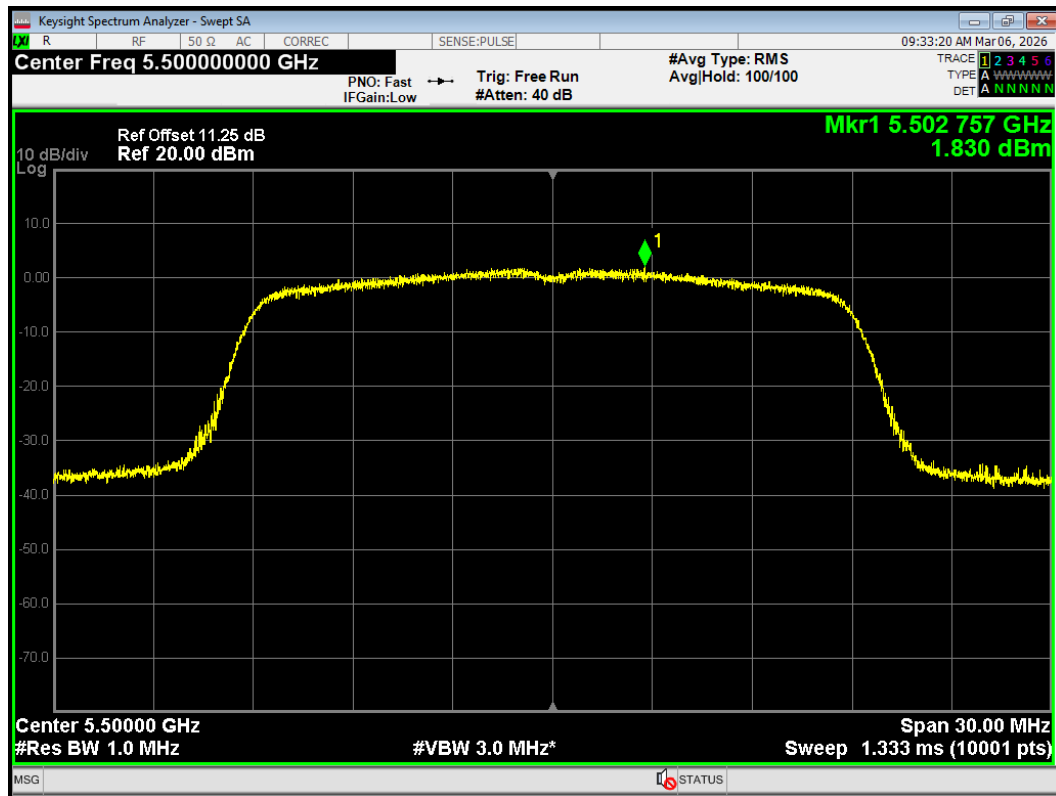
PSD 802.11ac(VHT80) 5610MHz



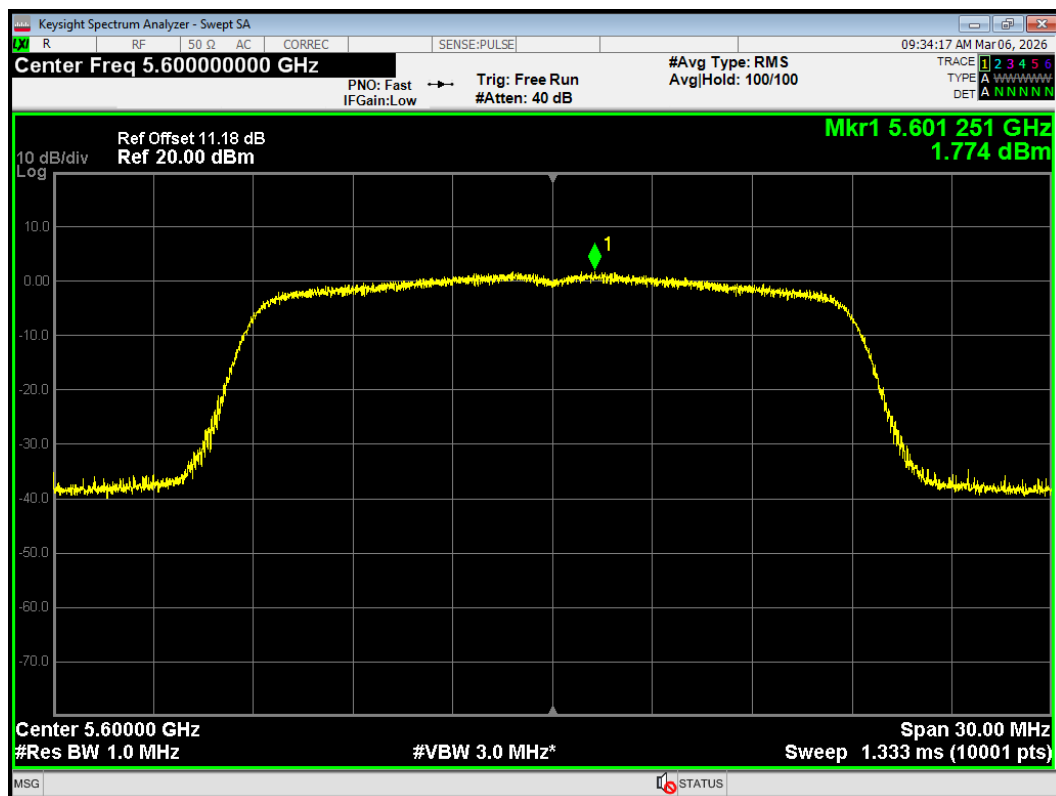
PSD 802.11ac(VHT80) 5690MHz



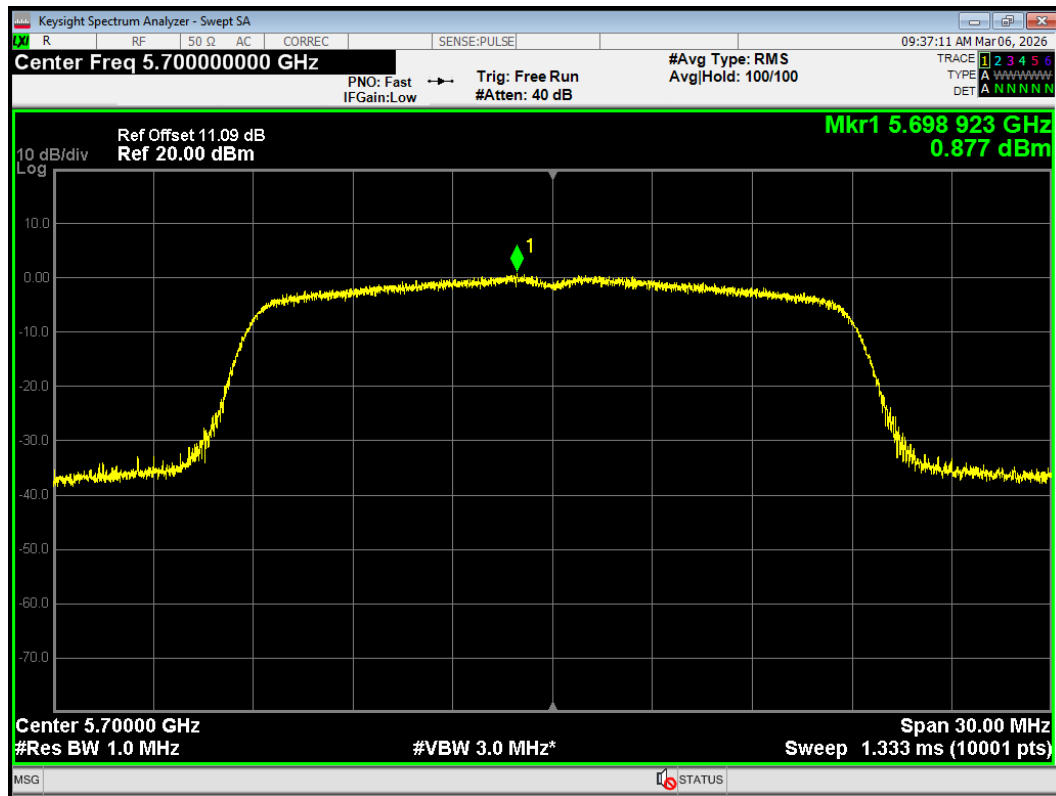
PSD 802.11n(HT20) 5500MHz



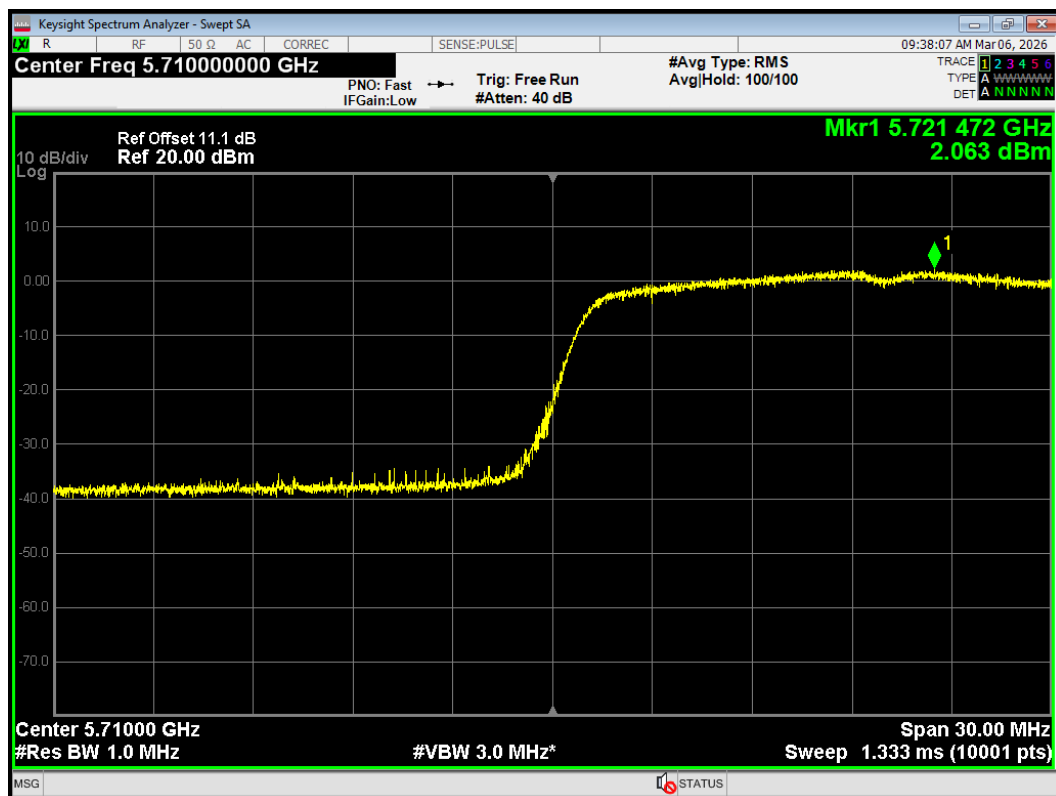
PSD 802.11n(HT20) 5600MHz



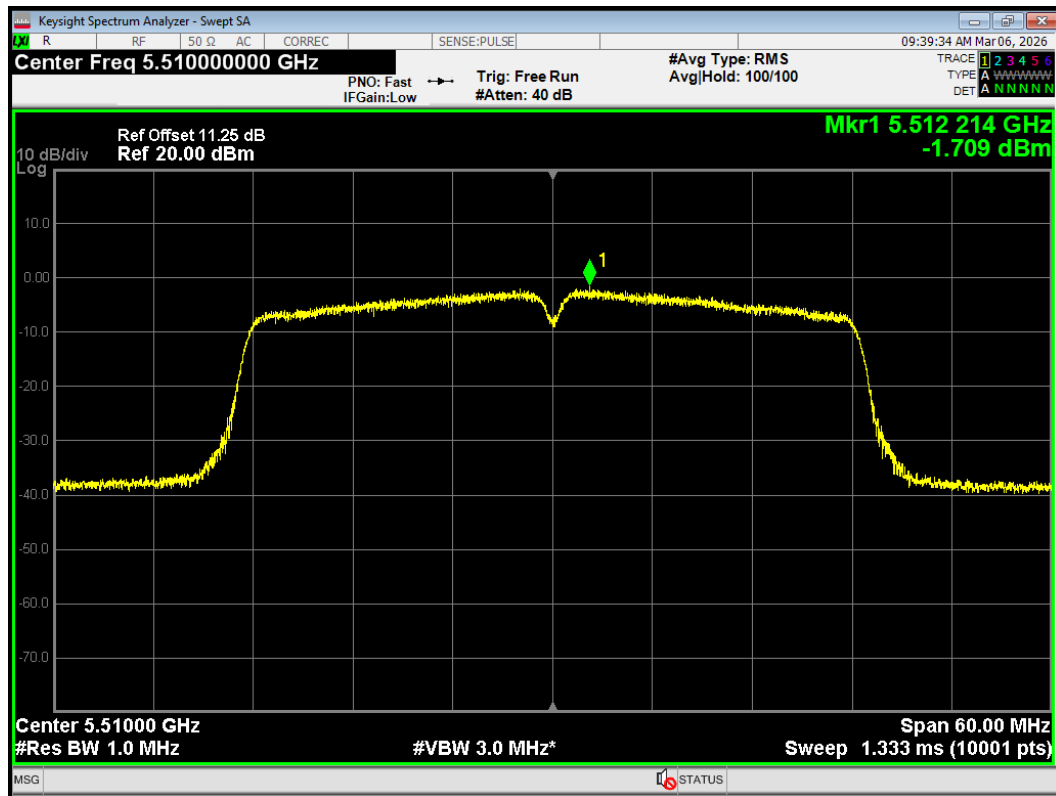
PSD 802.11n(HT20) 5700MHz



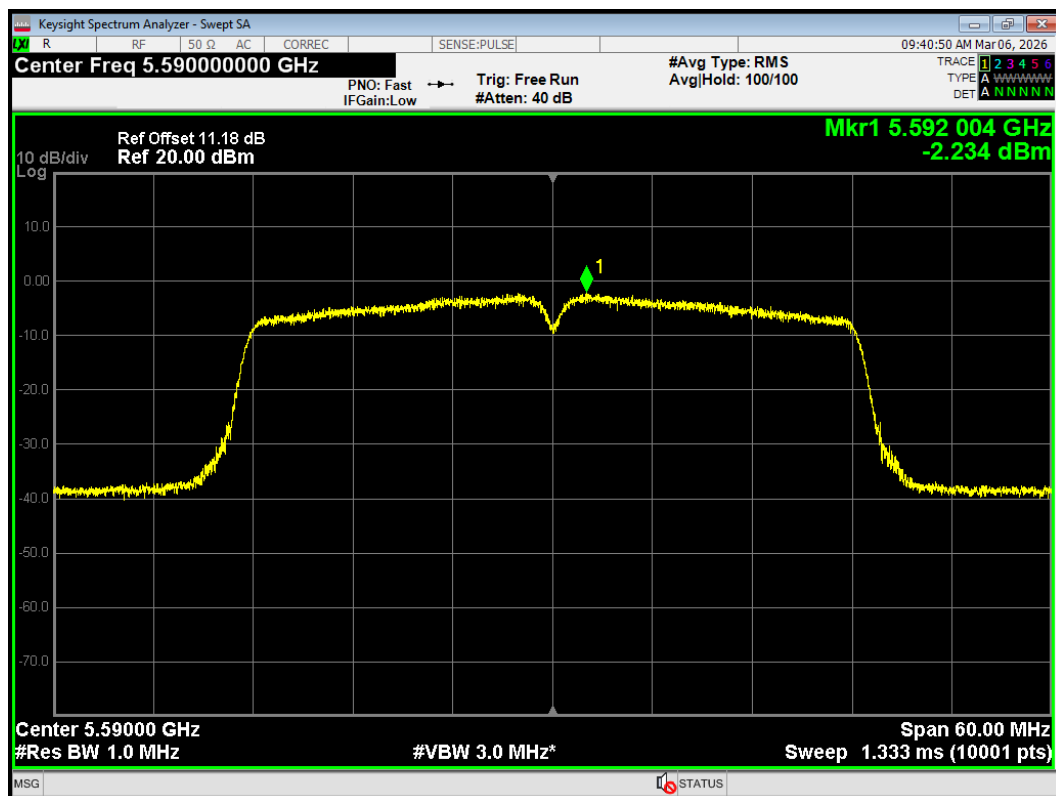
PSD 802.11n(HT20) 5720MHz



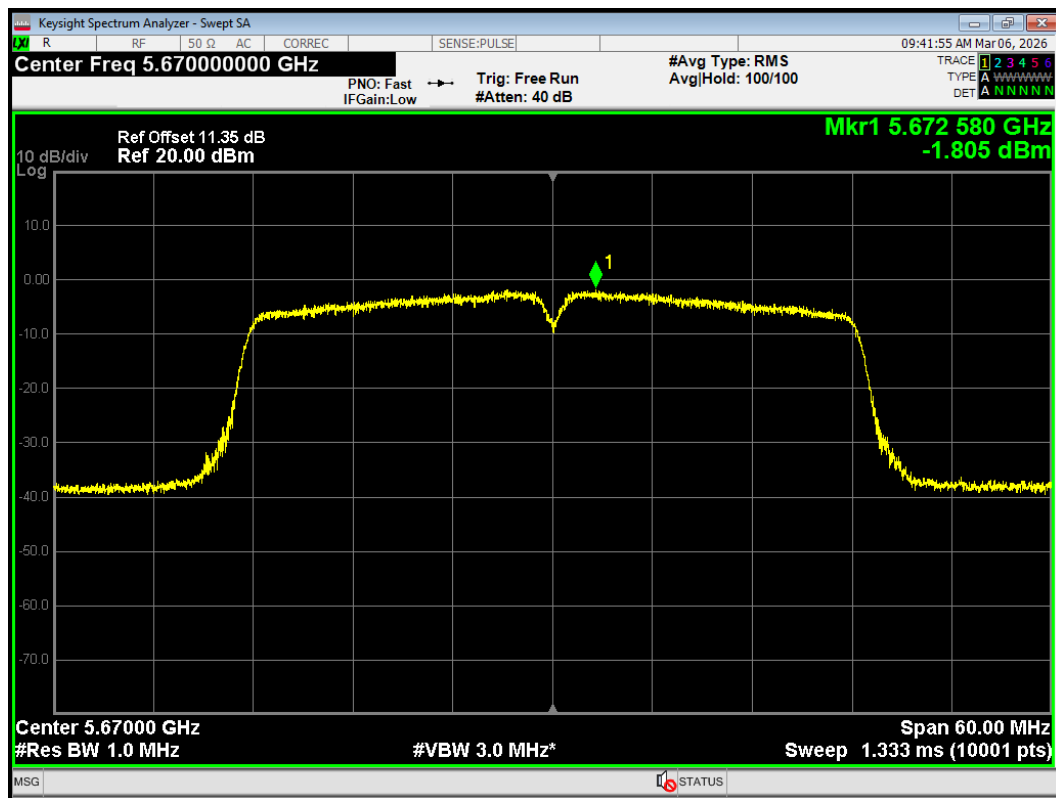
PSD 802.11n(HT40) 5510MHz



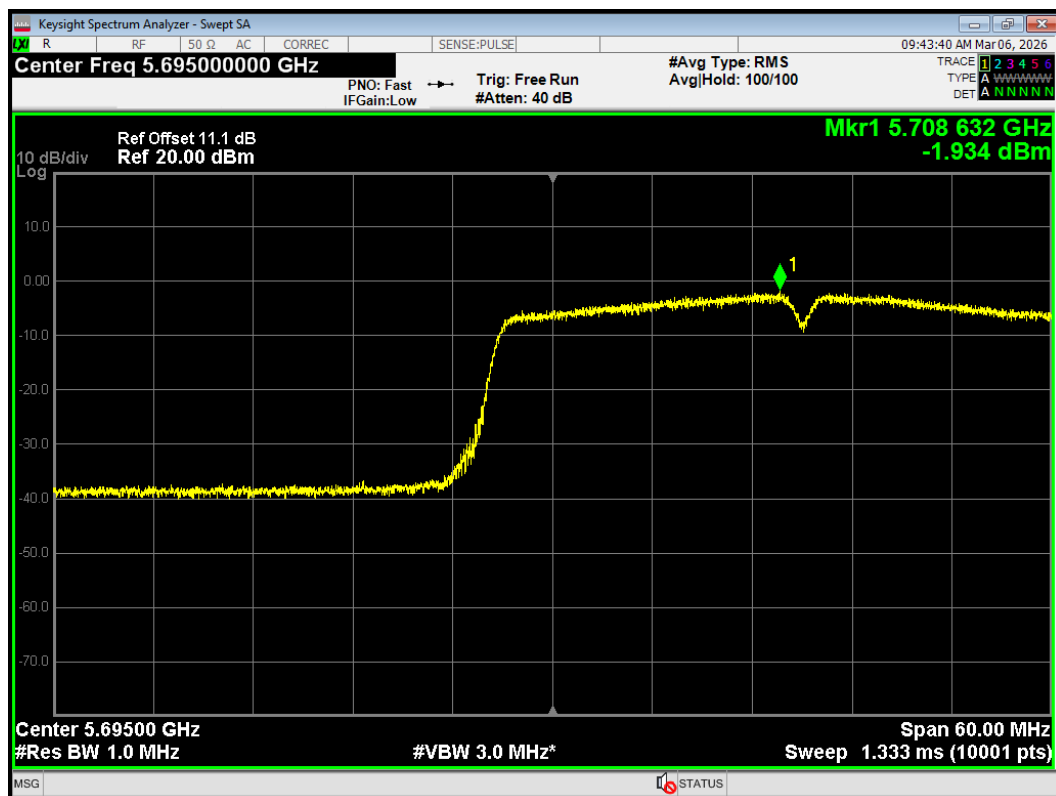
PSD 802.11n(HT40) 5590MHz



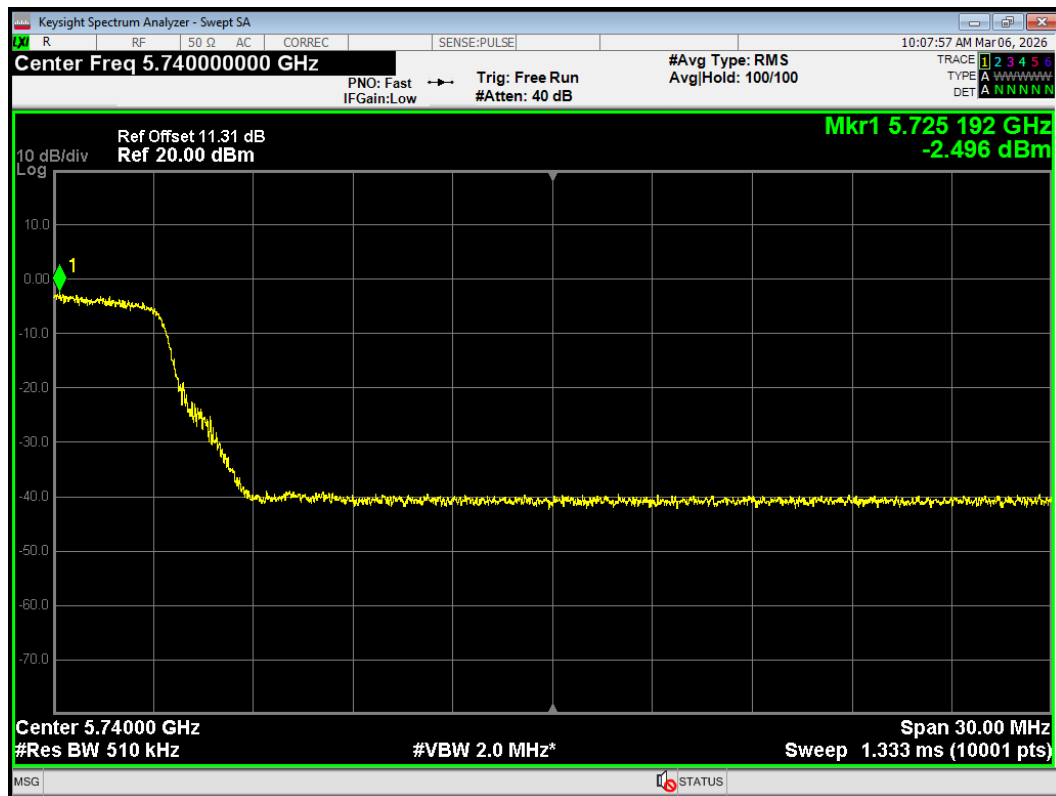
PSD 802.11n(HT40) 5670MHz



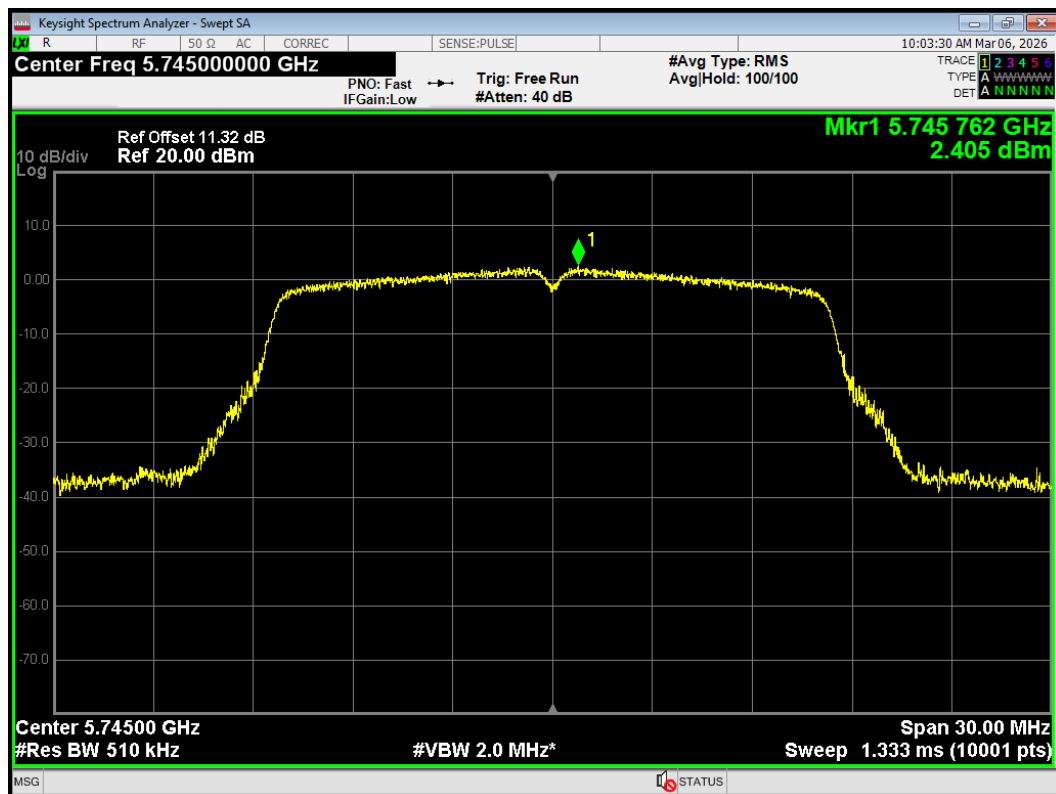
PSD 802.11n(HT40) 5710MHz



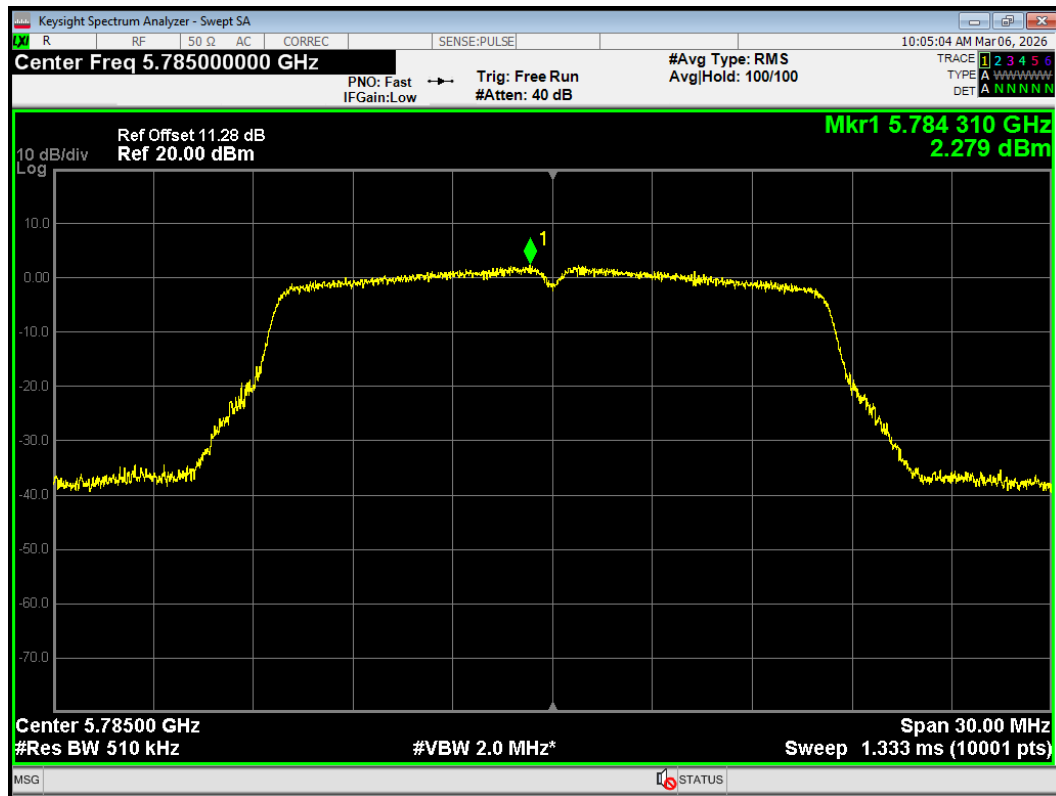
PSD 802.11a 5720MHz



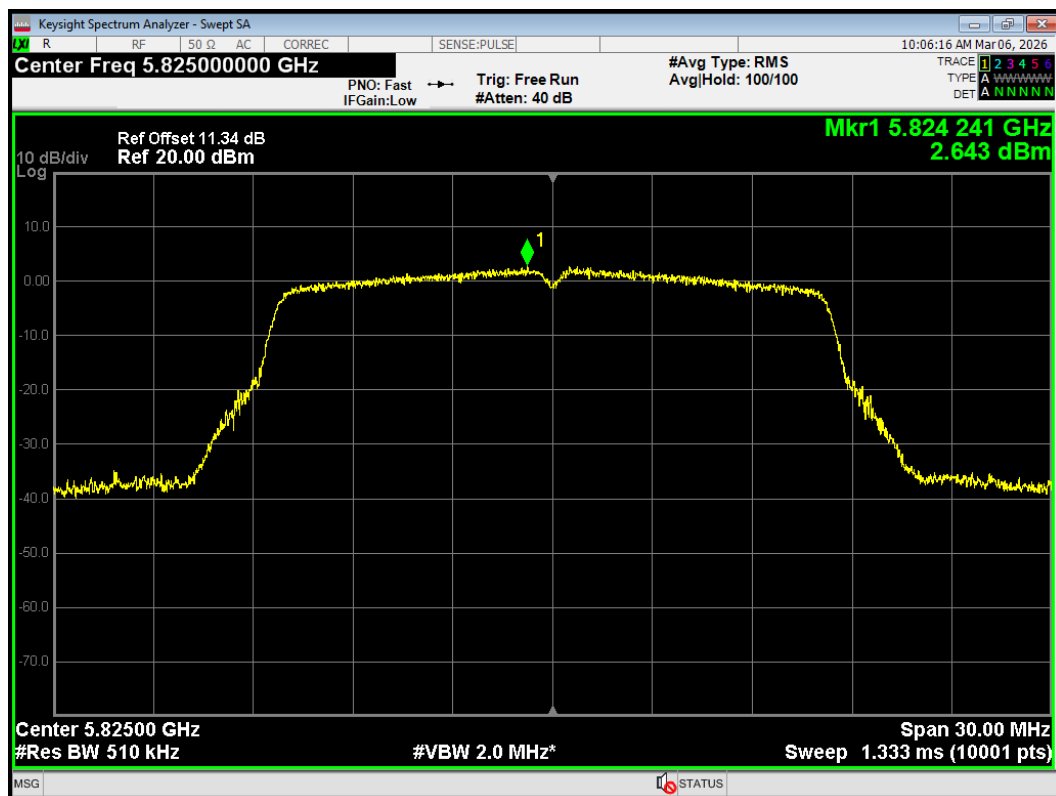
PSD 802.11a 5745MHz



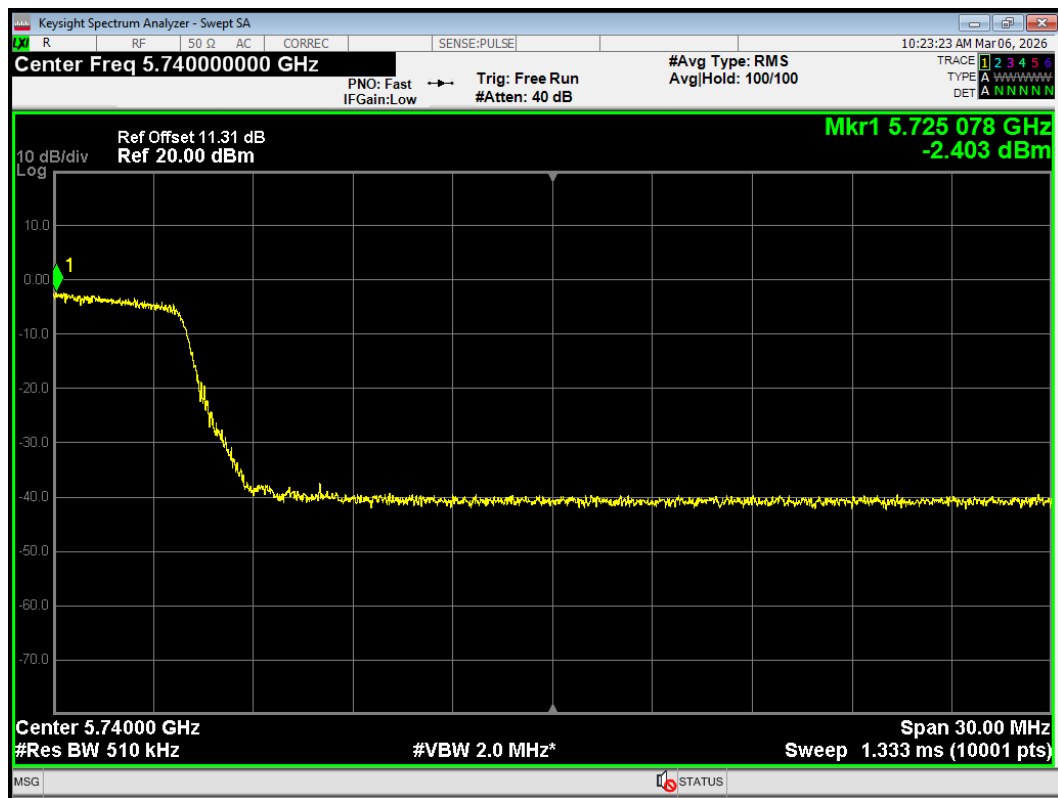
PSD 802.11a 5785MHz



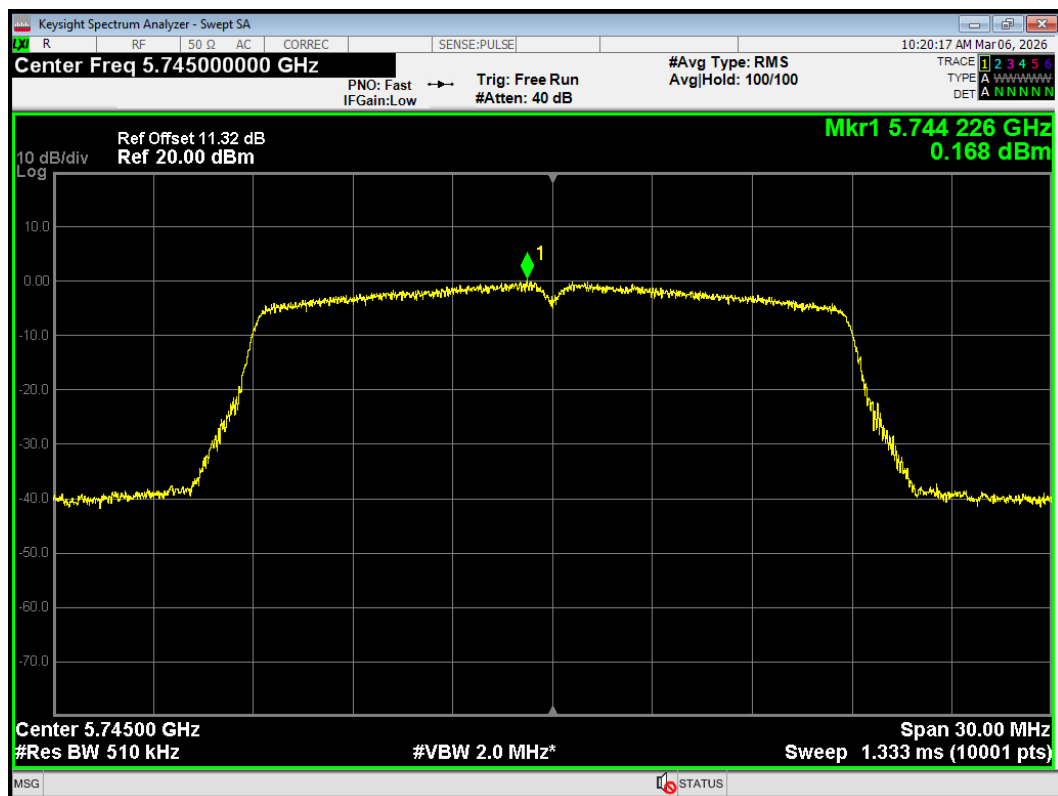
PSD 802.11a 5825MHz



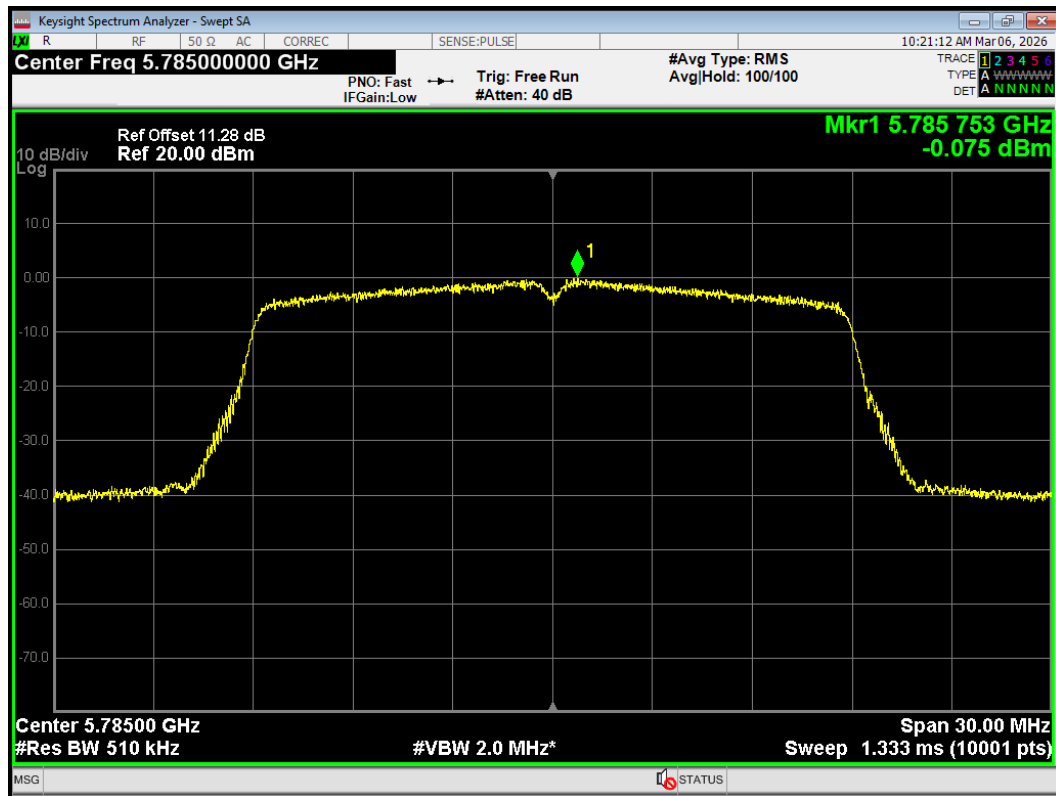
PSD 802.11ac(VHT20) 5720MHz



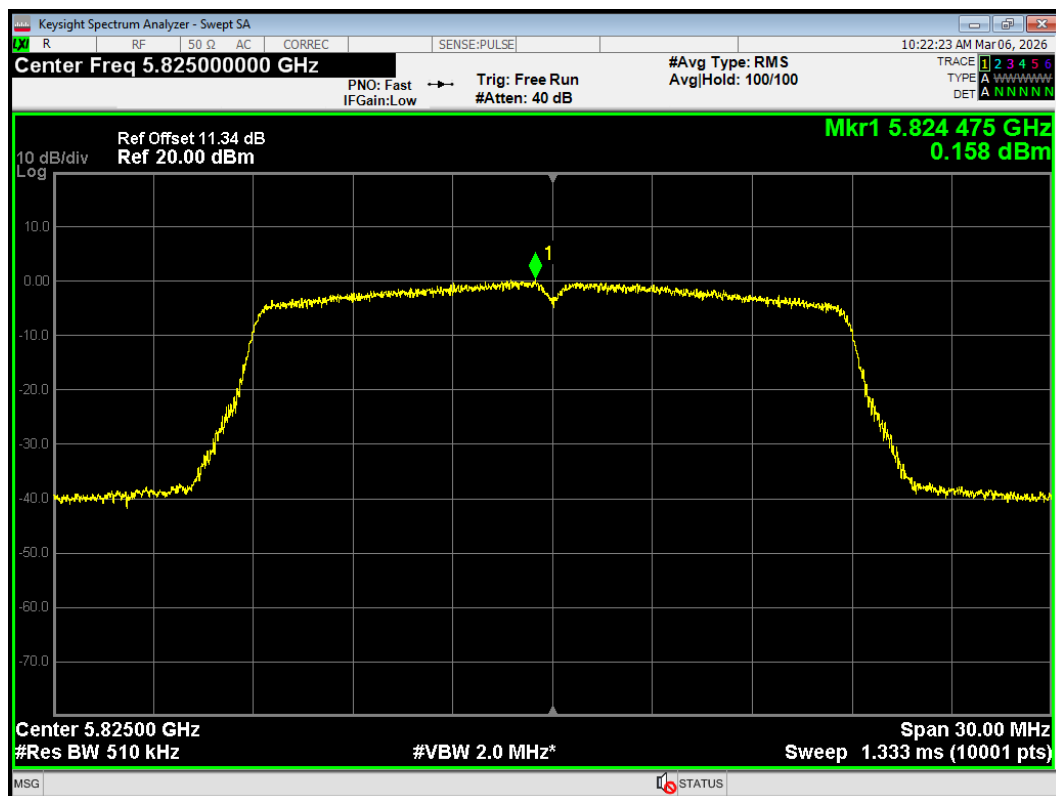
PSD 802.11ac(VHT20) 5745MHz



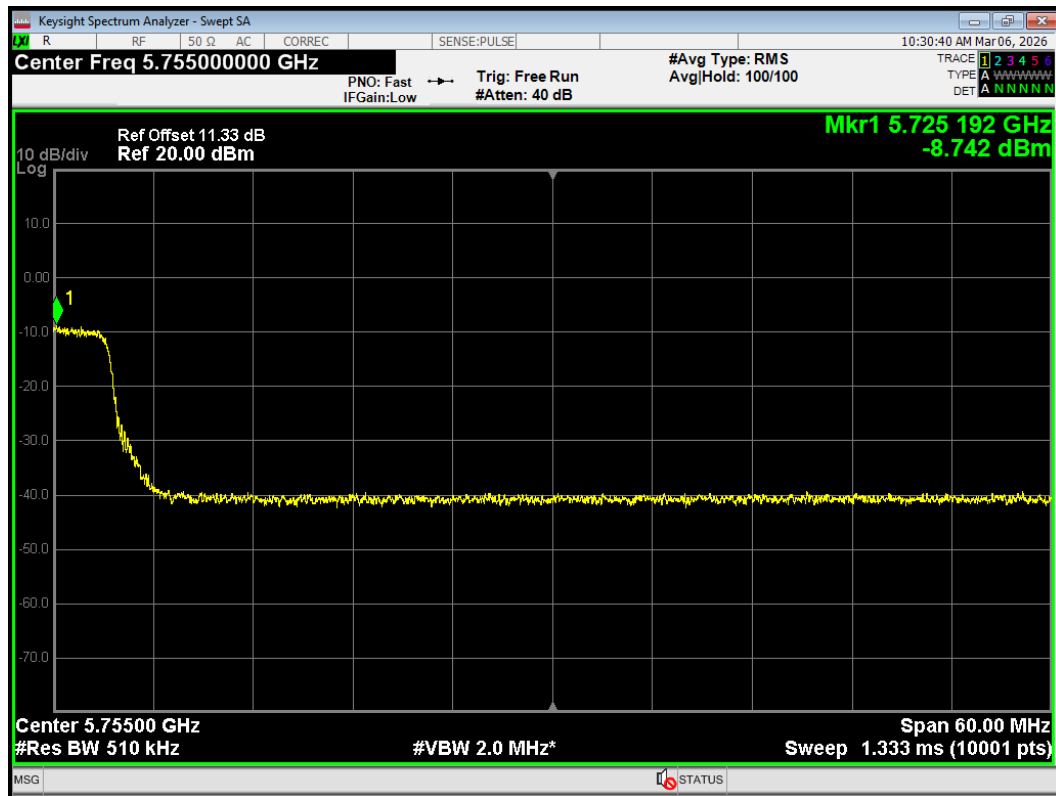
PSD 802.11ac(VHT20) 5785MHz



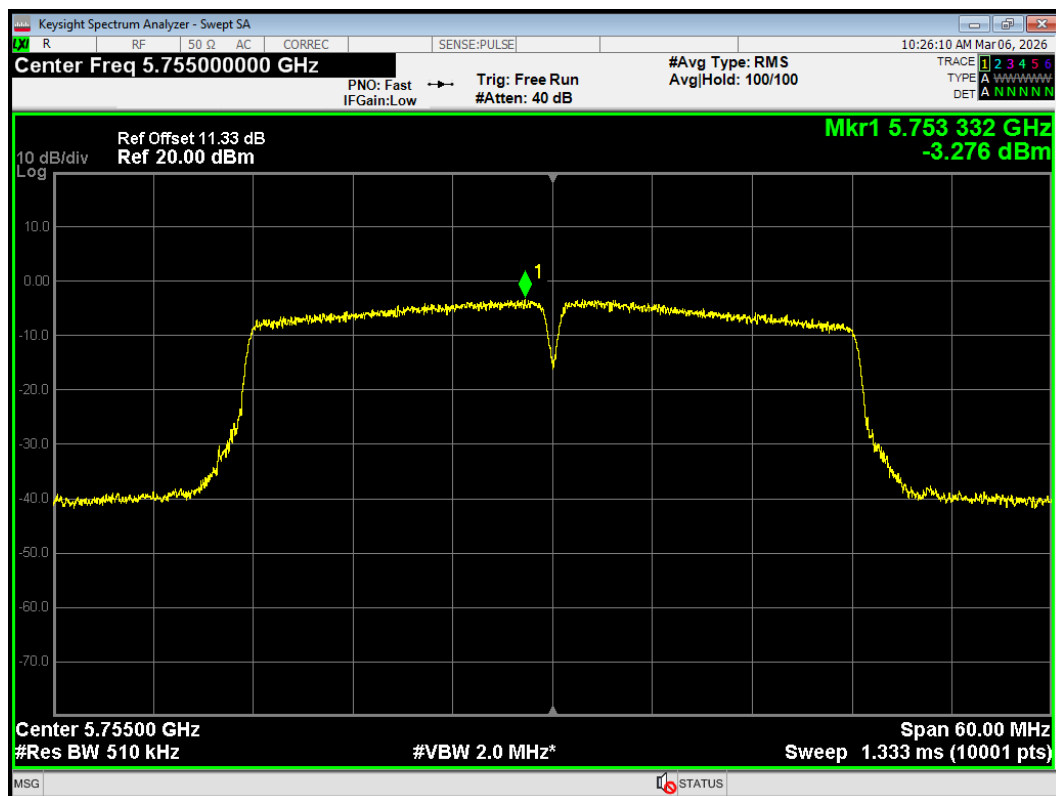
PSD 802.11ac(VHT20) 5825MHz



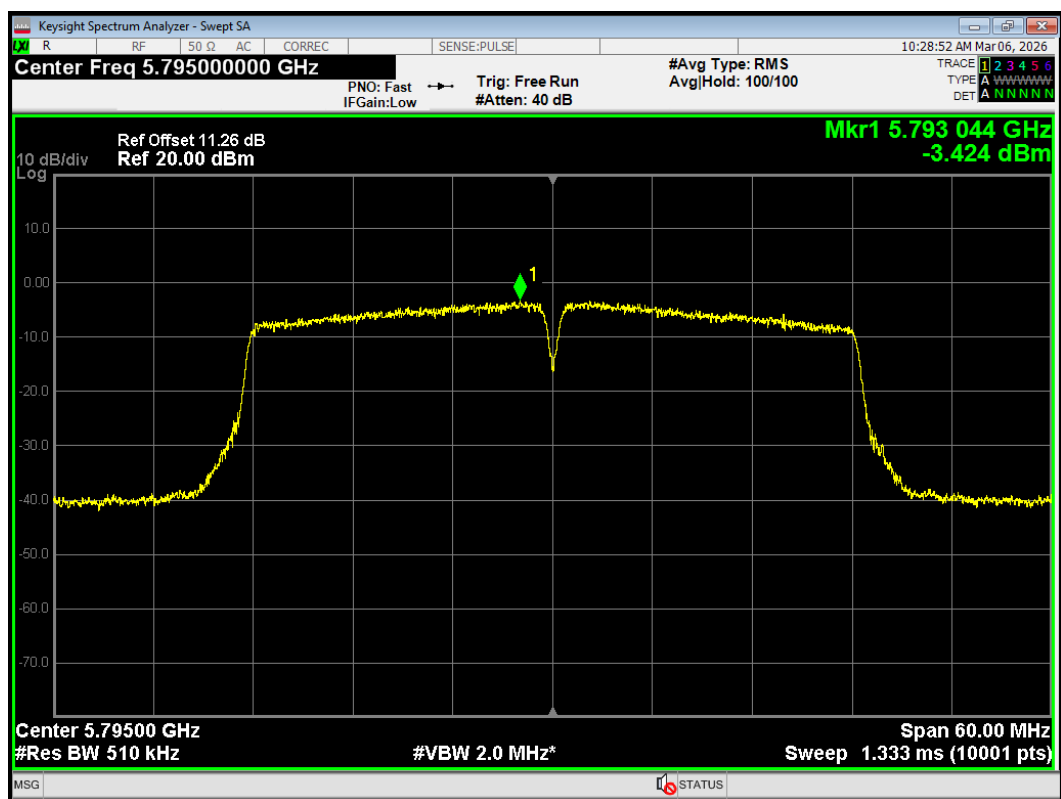
PSD 802.11ac(VHT40) 5710MHz



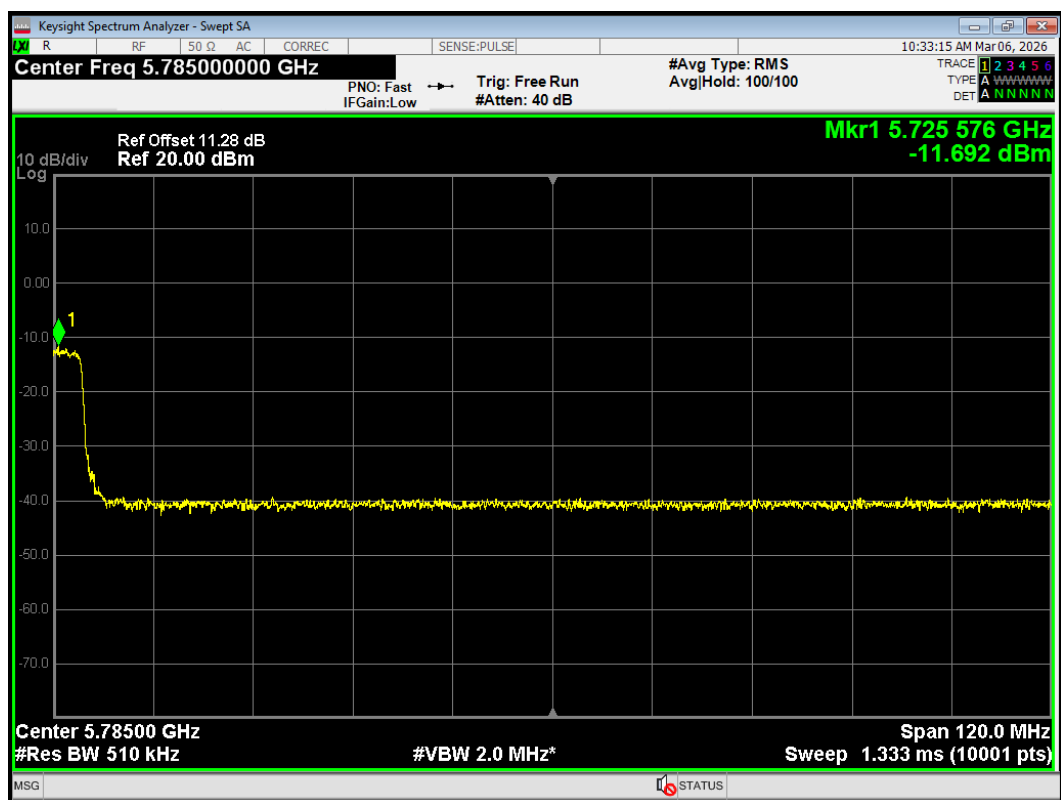
PSD 802.11ac(VHT40) 5755MHz



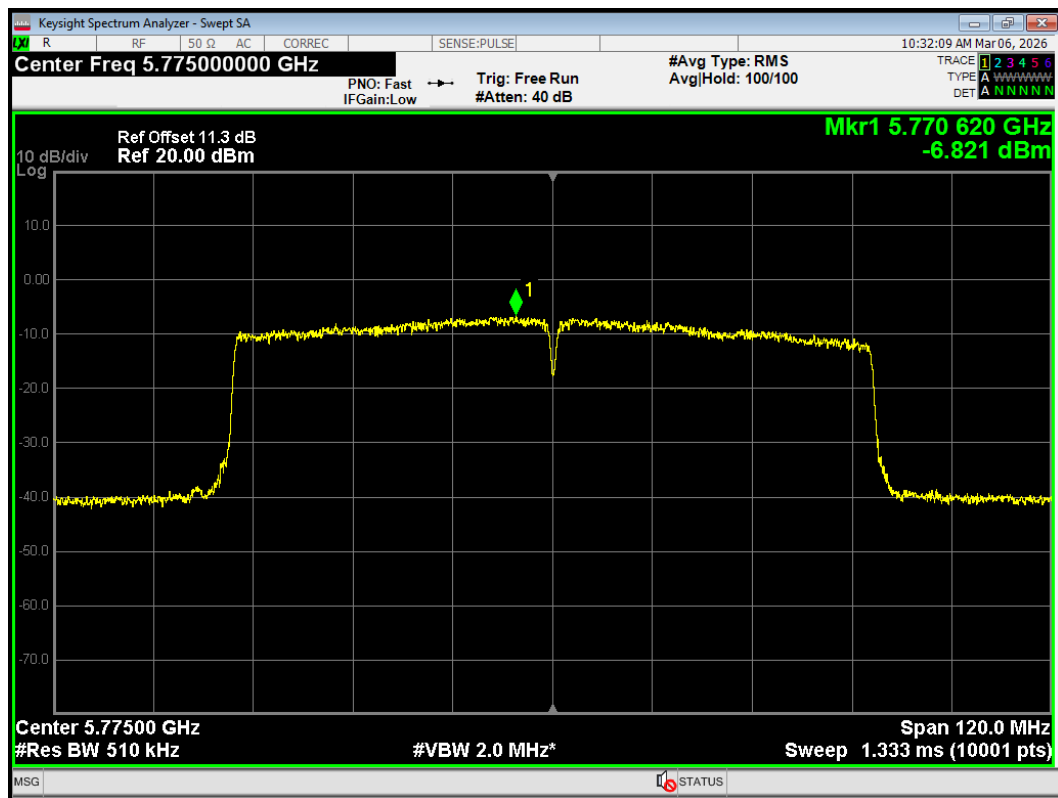
PSD 802.11ac(VHT40) 5795MHz



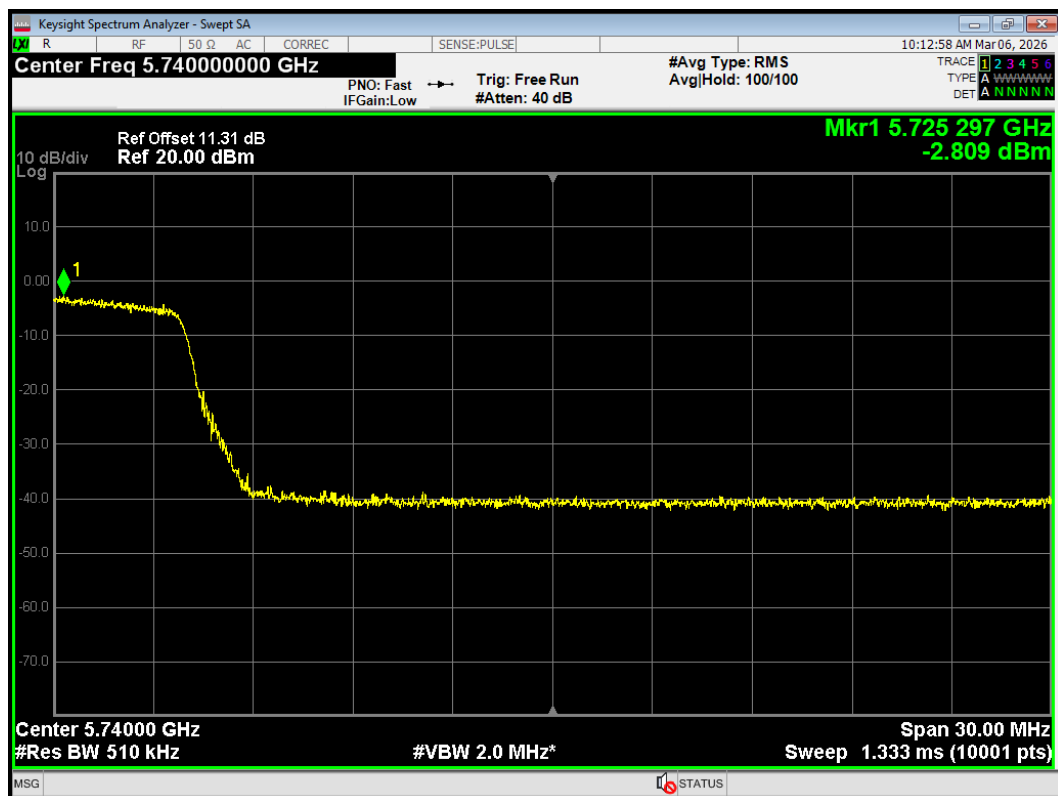
PSD 802.11ac(VHT80) 5690MHz



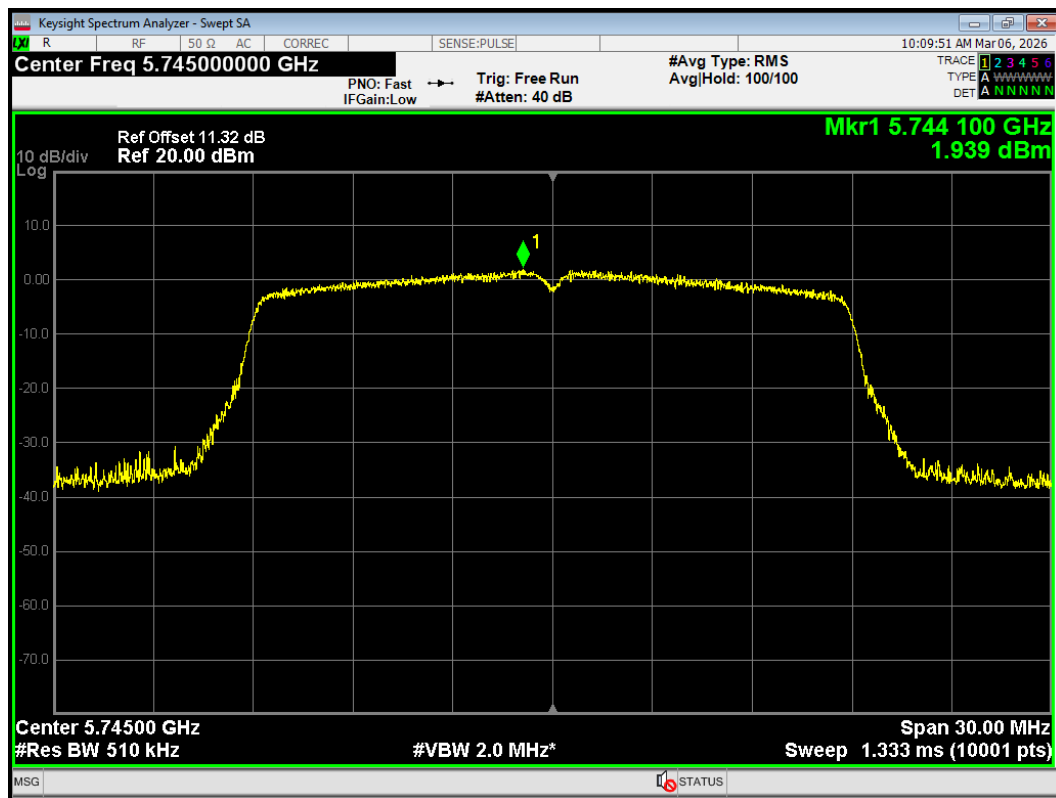
PSD 802.11ac(VHT80) 5775MHz



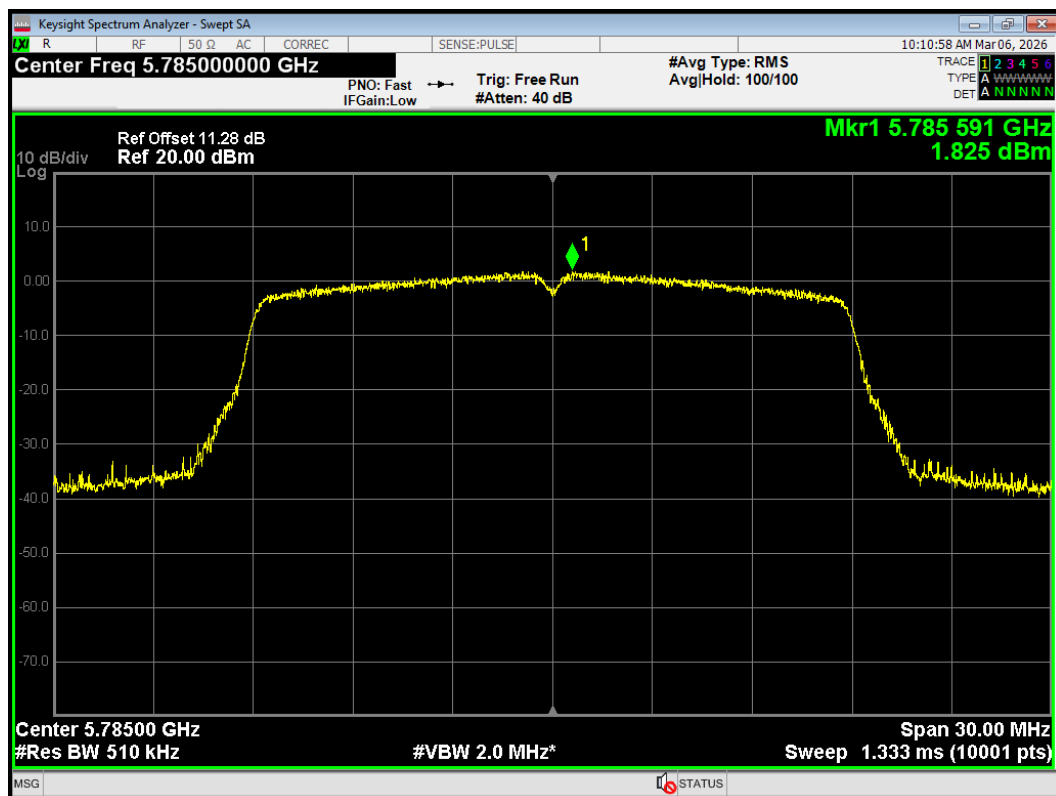
PSD 802.11n(HT20) 5720MHz



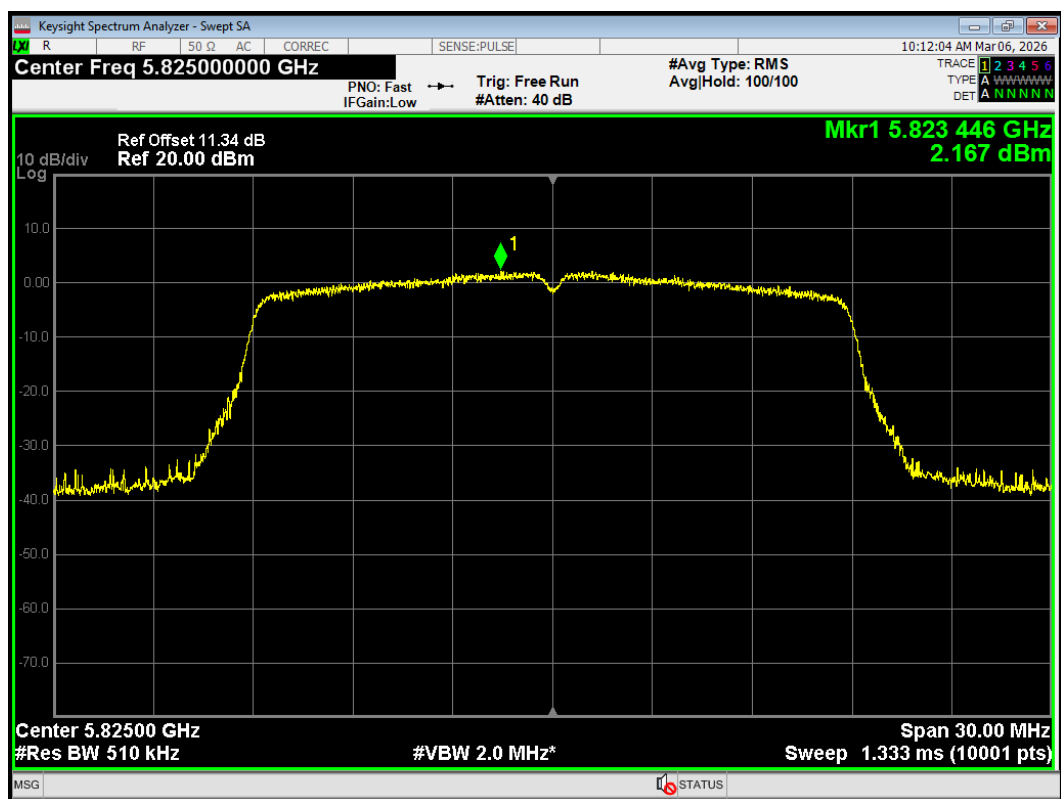
PSD 802.11n(HT20) 5745MHz



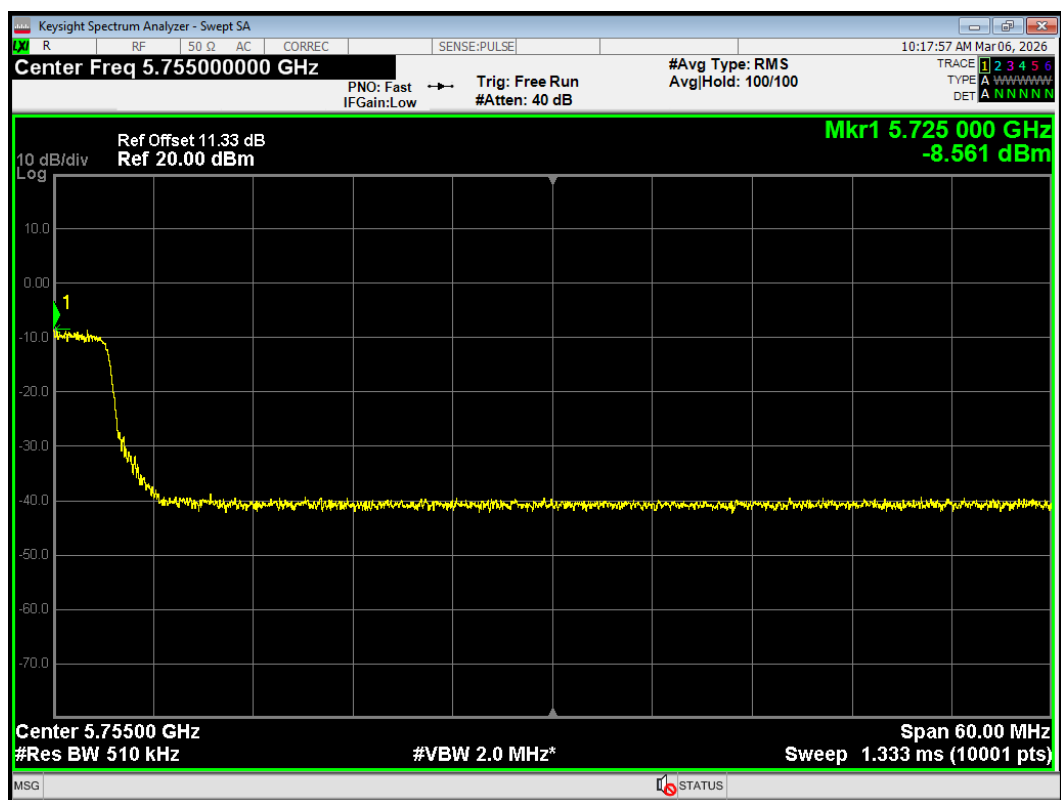
PSD 802.11n(HT20) 5785MHz



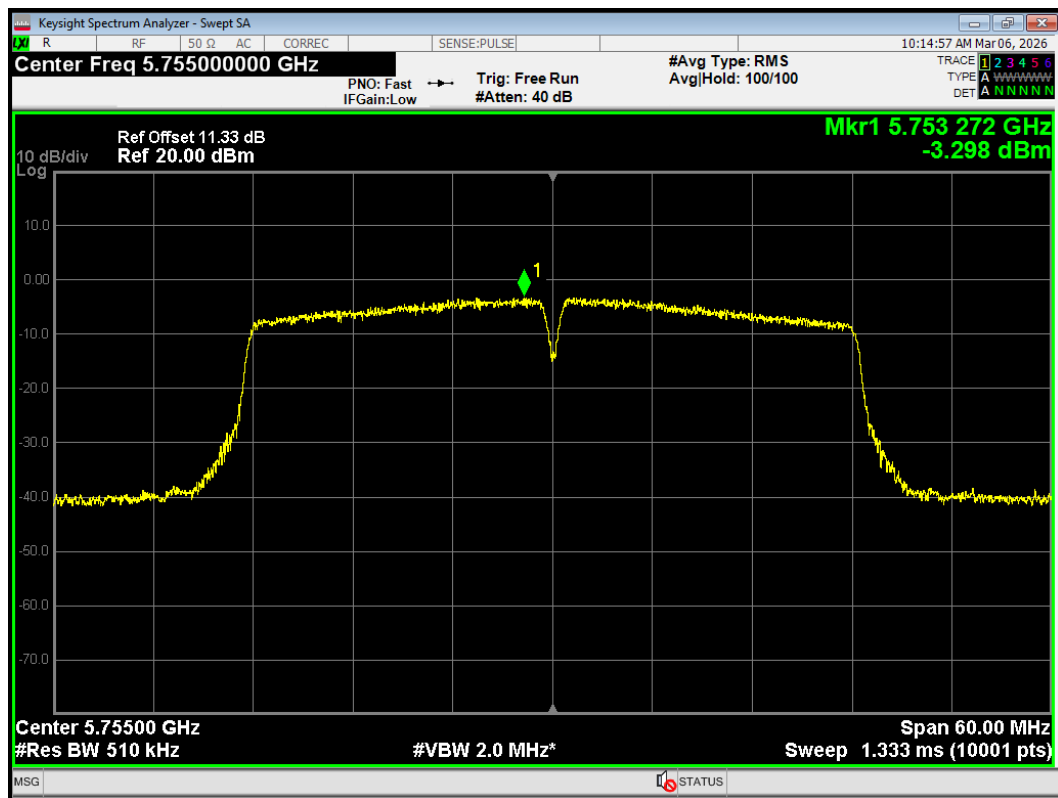
PSD 802.11n(HT20) 5825MHz



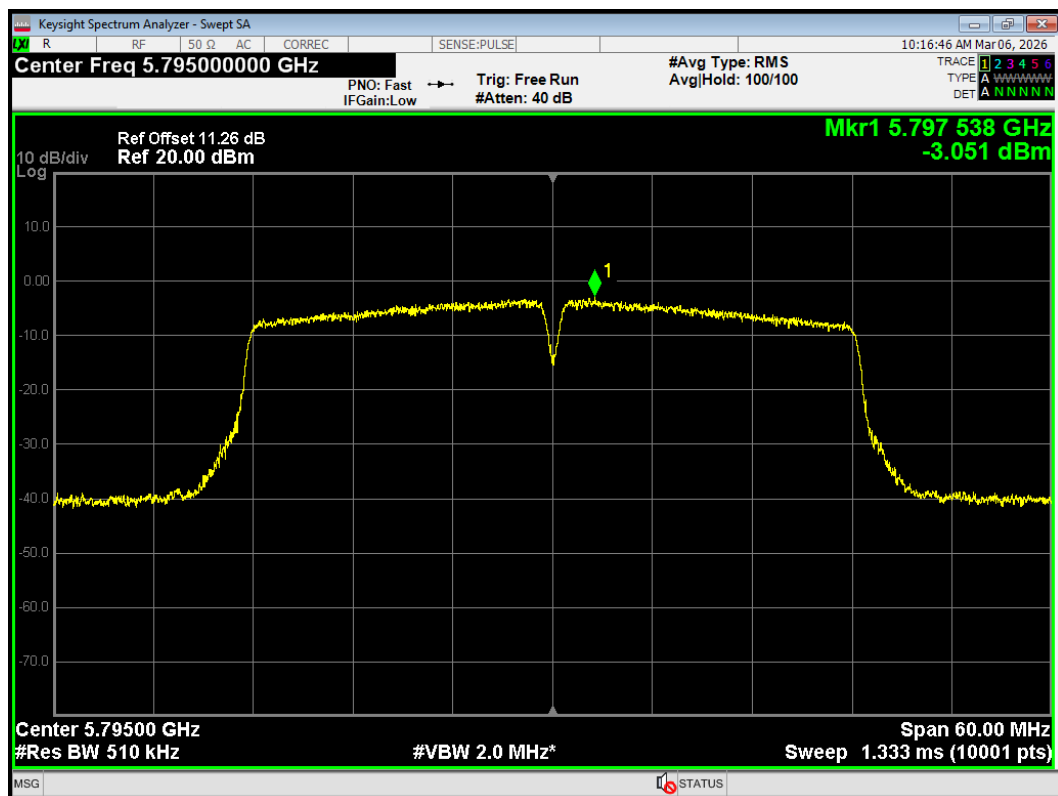
PSD 802.11n(HT40) 5710MHz



PSD 802.11n(HT40) 5755MHz



PSD 802.11n(HT40) 5795MHz



6.5. Unwanted Emission

The detailed test data see *EFTA26020205-IE-02-R3-ANNEX A* Test Result.

6.6. Conducted Emission

The detailed test data see *EFTA26020205-IE-02-R3-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	ESR	102389	2025-05-06	2026-05-05
Signal Analyzer	R&S	FSV40	101298	2025-05-07	2026-05-06
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	R&S	HF 907	102723	2023-11-24	2026-11-23
Amplifier	R&S	SCU18	10034	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 *****