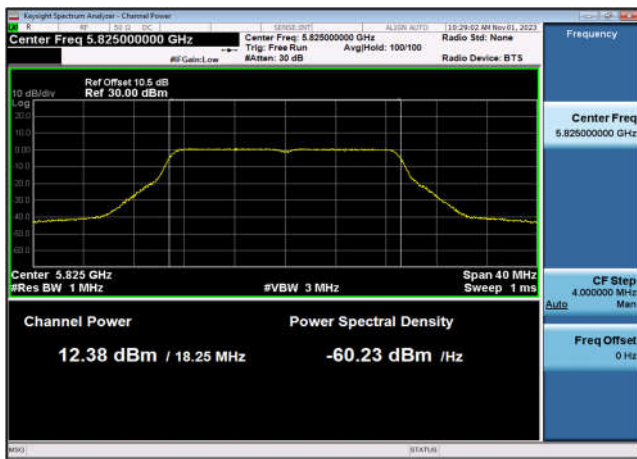




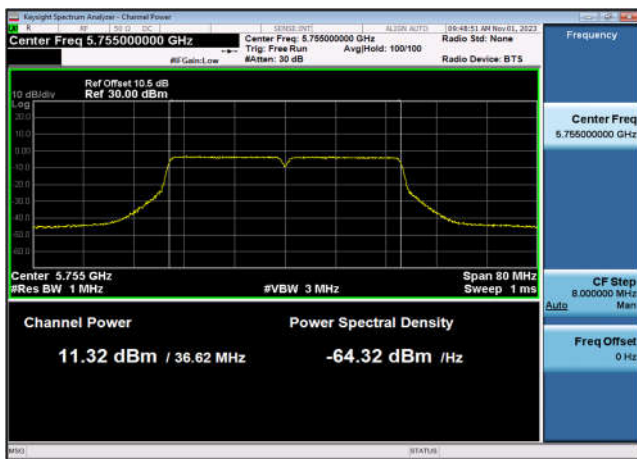
U-NII-3 Output Power-802.11n(20MHz)
,5825MHz,Ant9



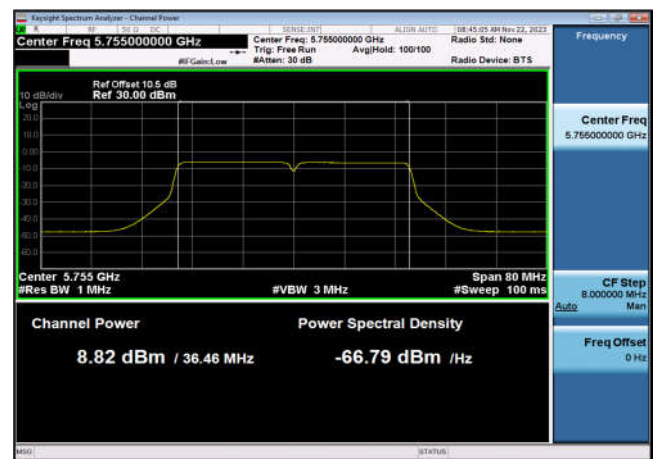
U-NII-3 Output Power-802.11n(20MHz)
,5825MHz,Ant10



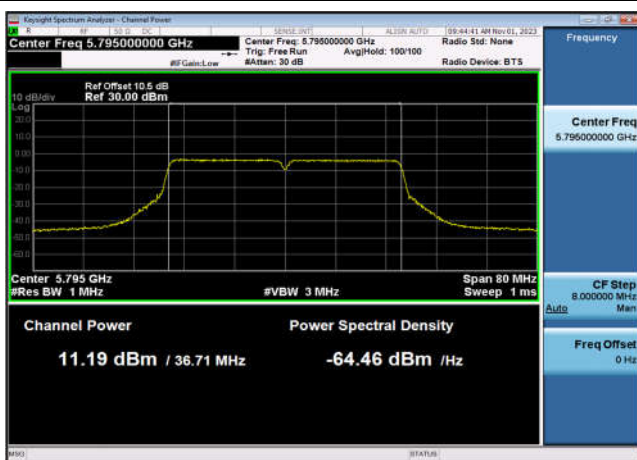
U-NII-3 Output Power-802.11n(40MHz)
,5755MHz,Ant9



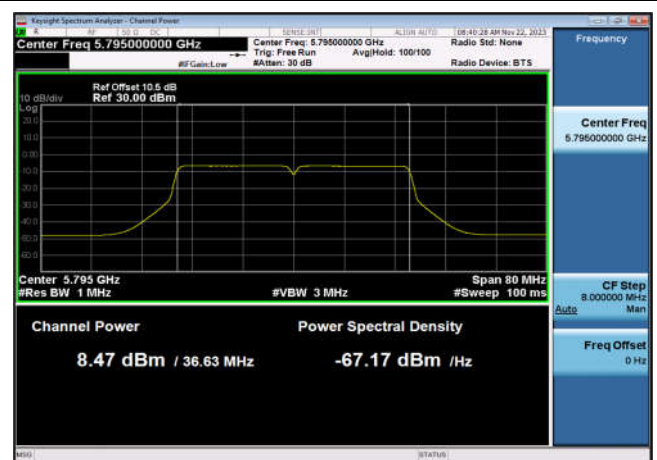
U-NII-3 Output Power-802.11n(40MHz)
,5755MHz,Ant10



U-NII-3 Output Power-802.11n(40MHz)
,5795MHz,Ant9



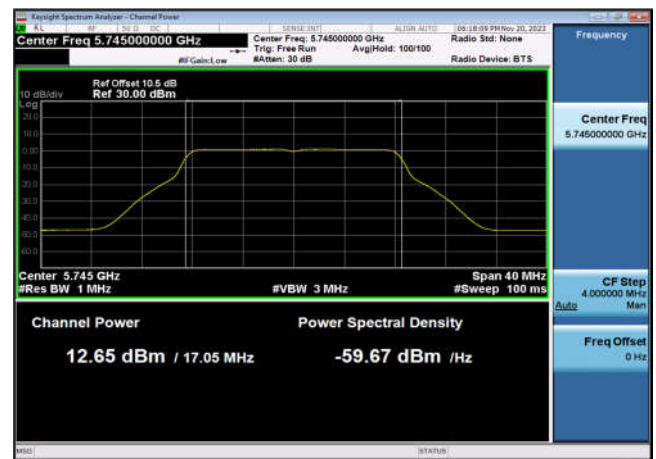
U-NII-3 Output Power-802.11n(40MHz)
,5795MHz,Ant10



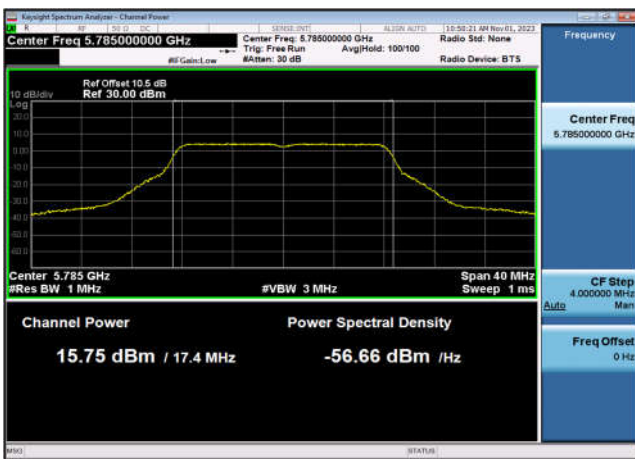
U-NII-3 Output Power-802.11a(20MHz)
,5745MHz,Ant9



U-NII-3 Output Power-802.11a(20MHz)
,5745MHz,Ant10



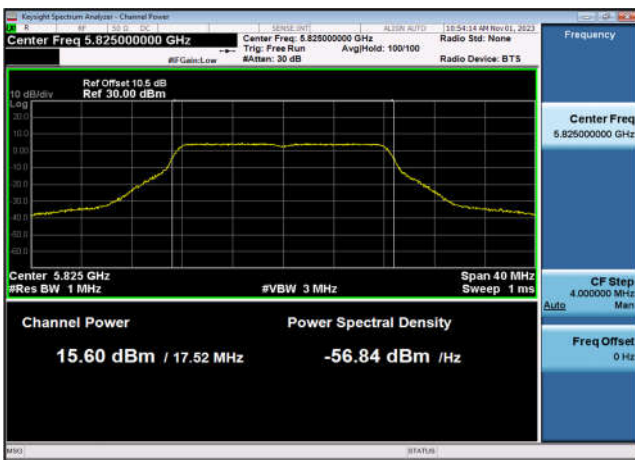
U-NII-3 Output Power-802.11a(20MHz)
,5785MHz,Ant9



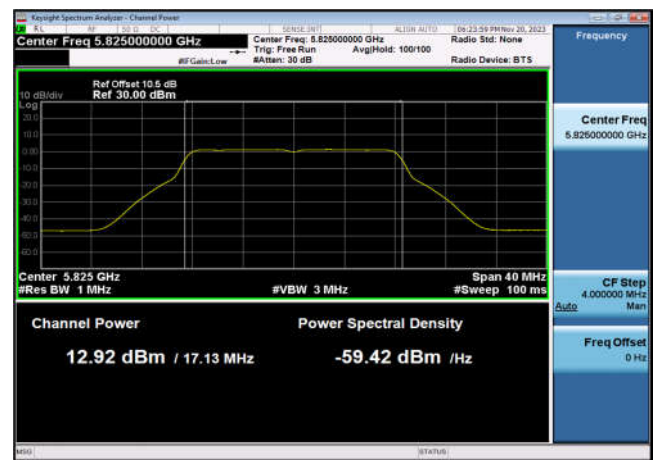
U-NII-3 Output Power-802.11a(20MHz)
,5785MHz,Ant10



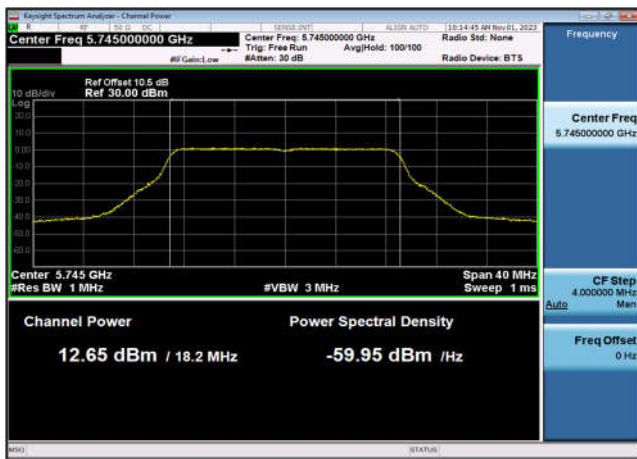
U-NII-3 Output Power-802.11a(20MHz)
,5825MHz,Ant9



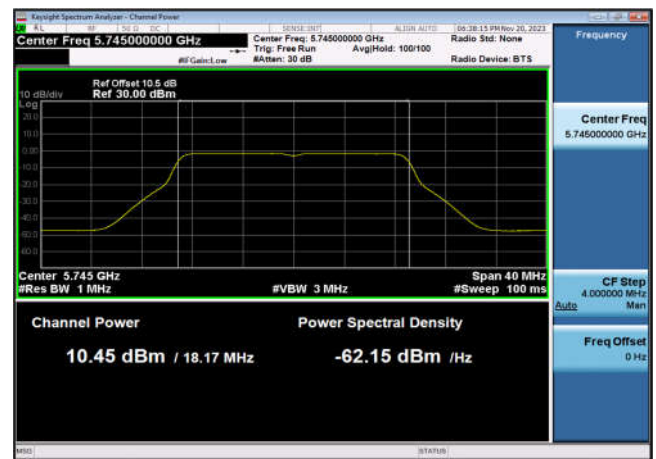
U-NII-3 Output Power-802.11a(20MHz)
,5825MHz,Ant10



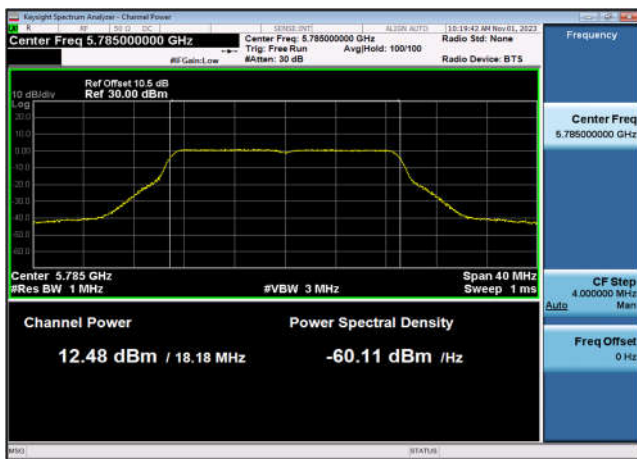
U-NII-3 Output Power-802.11ac(20MHz)
,5745MHz,Ant9



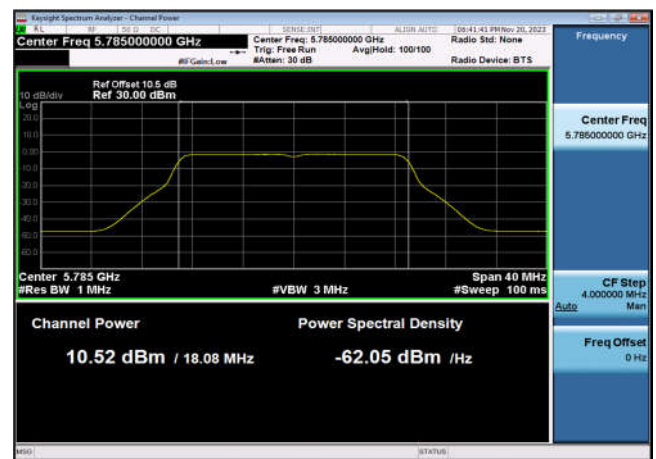
U-NII-3 Output Power-802.11ac(20MHz)
,5745MHz,Ant10



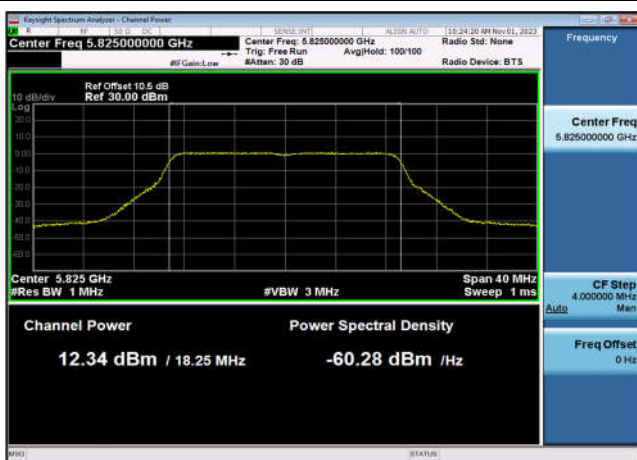
U-NII-3 Output Power-802.11ac(20MHz)
,5785MHz,Ant9



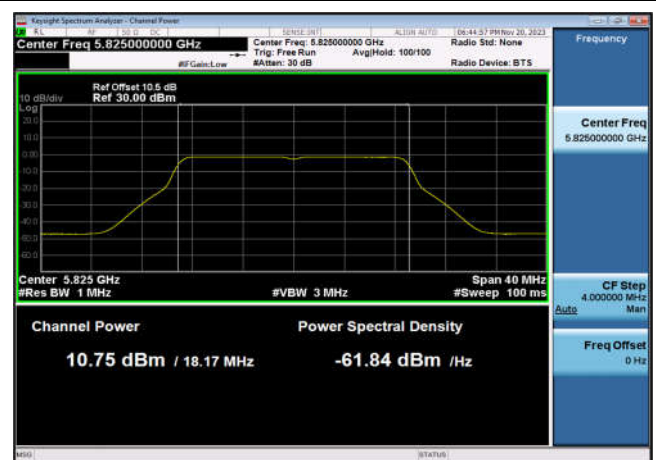
U-NII-3 Output Power-802.11ac(20MHz)
,5785MHz,Ant10



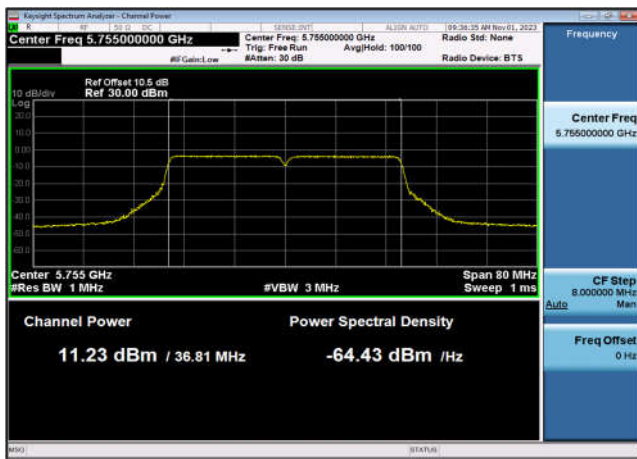
U-NII-3 Output Power-802.11ac(20MHz)
,5825MHz,Ant9



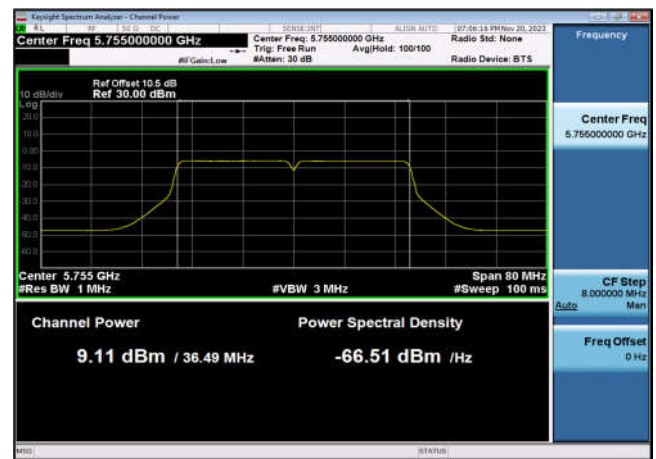
U-NII-3 Output Power-802.11ac(20MHz)
,5825MHz,Ant10



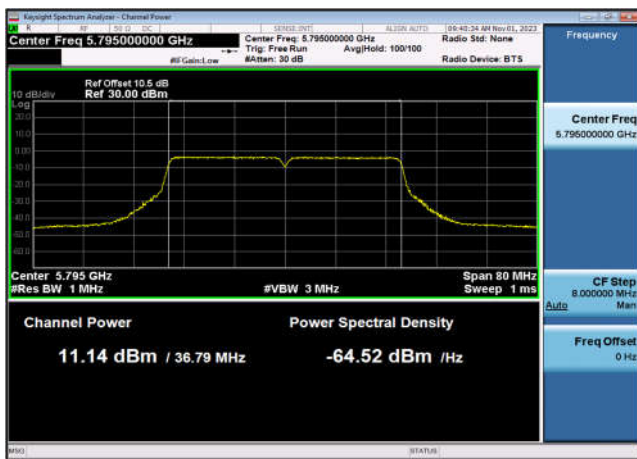
U-NII-3 Output Power-802.11ac(40MHz)
,5755MHz,Ant9



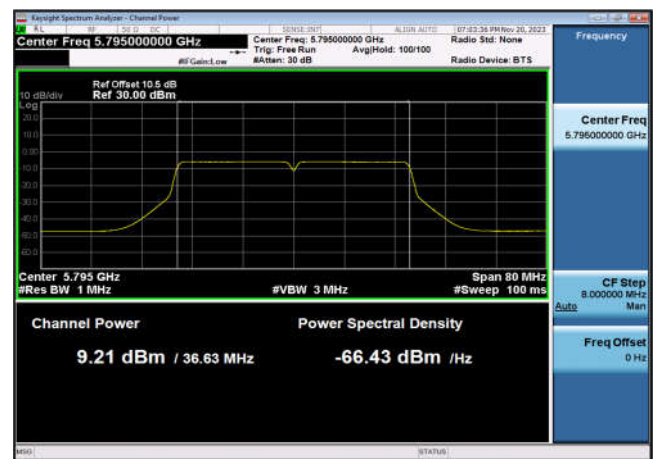
U-NII-3 Output Power-802.11ac(40MHz)
,5755MHz,Ant10



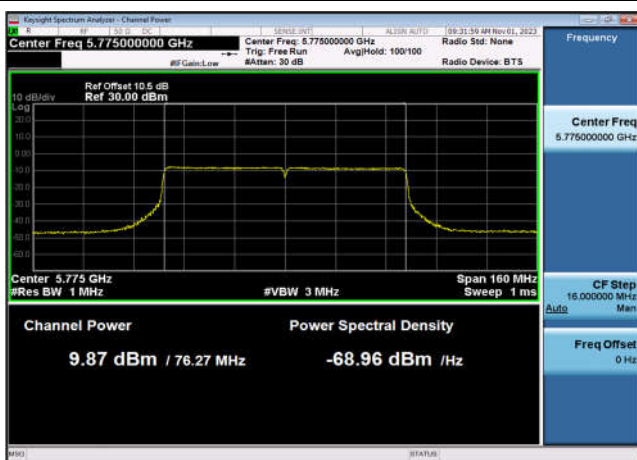
U-NII-3 Output Power-802.11ac(40MHz)
,5795MHz,Ant9



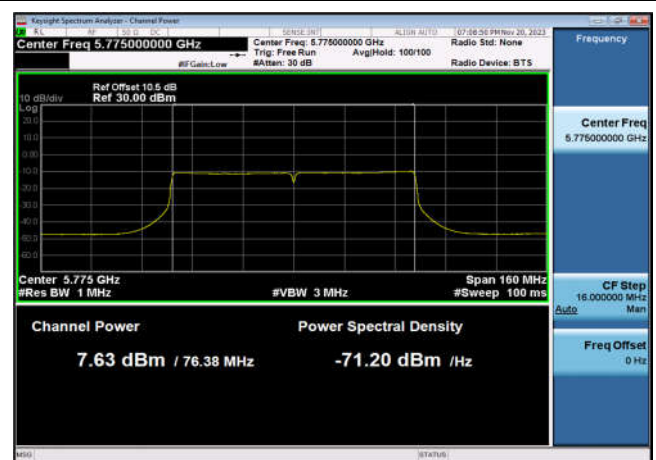
U-NII-3 Output Power-802.11ac(40MHz)
,5795MHz,Ant10



U-NII-3 Output Power-802.11ac(80MHz)
,5775MHz,Ant9



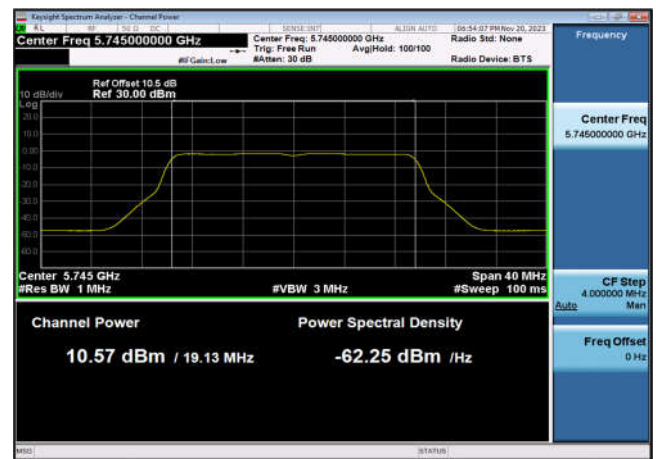
U-NII-3 Output Power-802.11ac(80MHz)
,5775MHz,Ant10



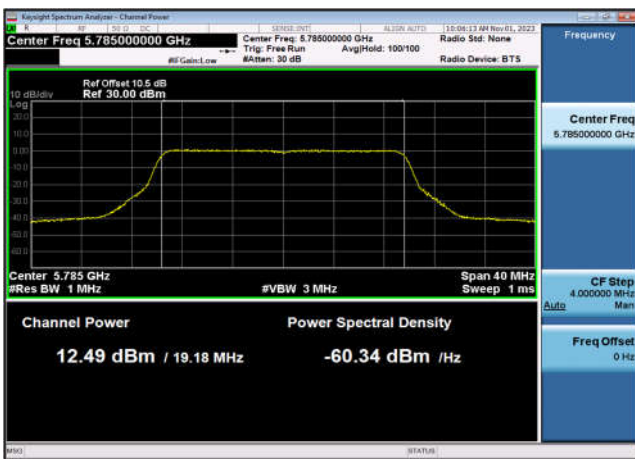
U-NII-3 Output Power-802.11ax(20MHz)
,5745MHz,Ant9



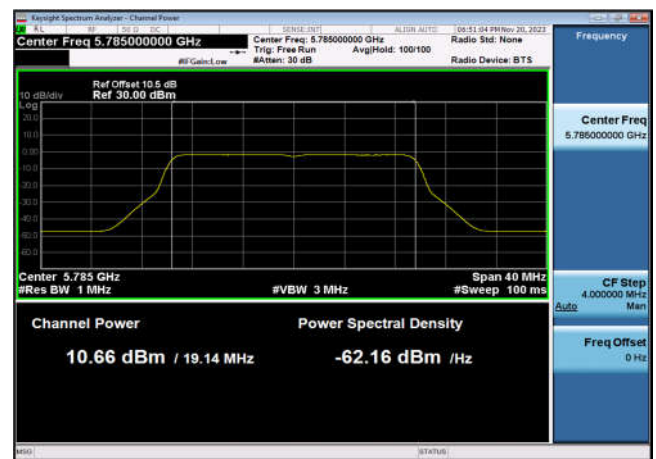
U-NII-3 Output Power-802.11ax(20MHz)
,5745MHz,Ant10



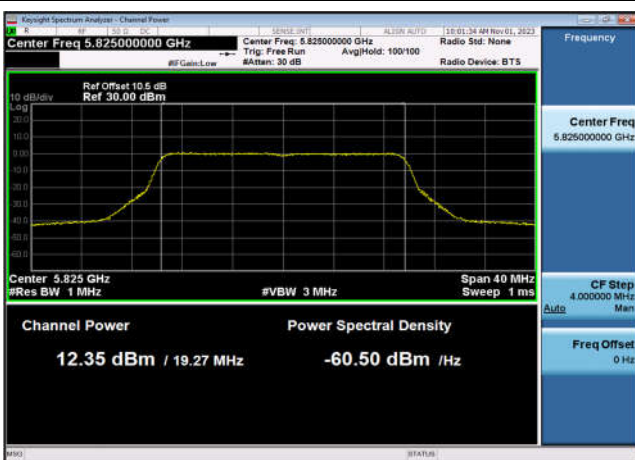
U-NII-3 Output Power-802.11ax(20MHz)
,5785MHz,Ant9



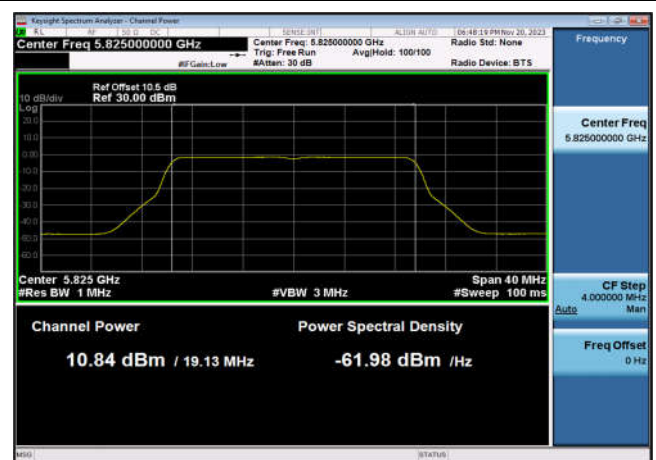
U-NII-3 Output Power-802.11ax(20MHz)
,5785MHz,Ant10



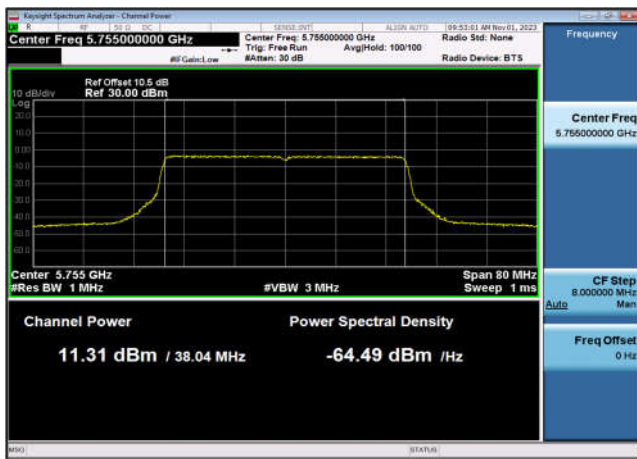
U-NII-3 Output Power-802.11ax(20MHz)
,5825MHz,Ant9



U-NII-3 Output Power-802.11ax(20MHz)
,5825MHz,Ant10



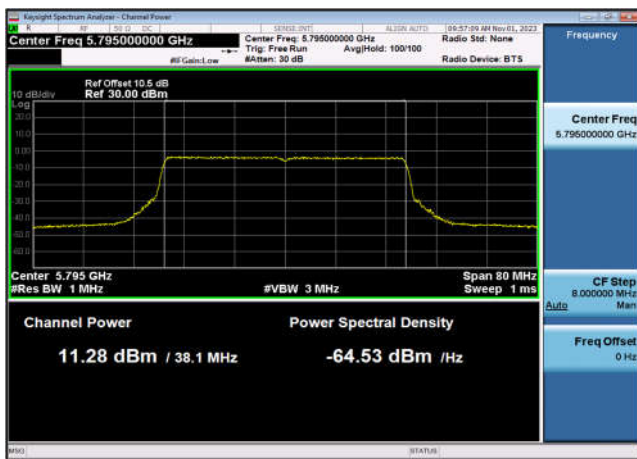
U-NII-3 Output Power-802.11ax(40MHz)
,5755MHz,Ant9



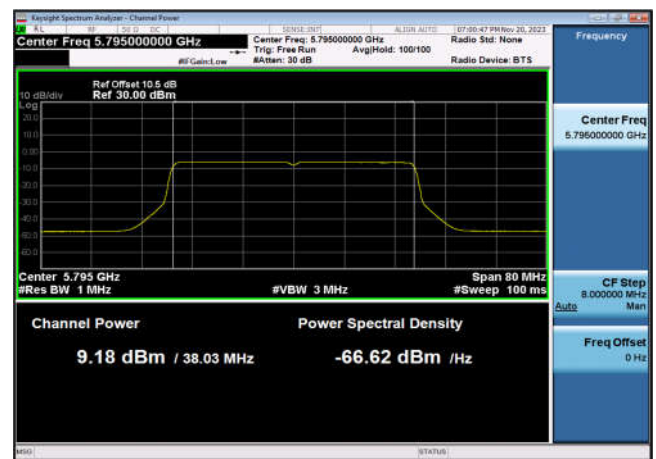
U-NII-3 Output Power-802.11ax(40MHz)
,5755MHz,Ant10



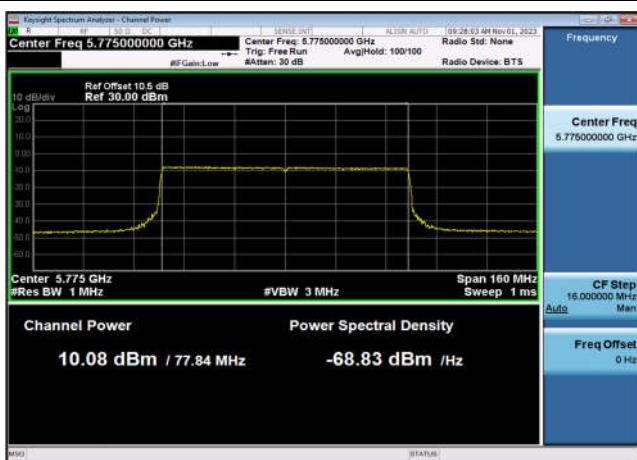
U-NII-3 Output Power-802.11ax(40MHz)
,5795MHz,Ant9



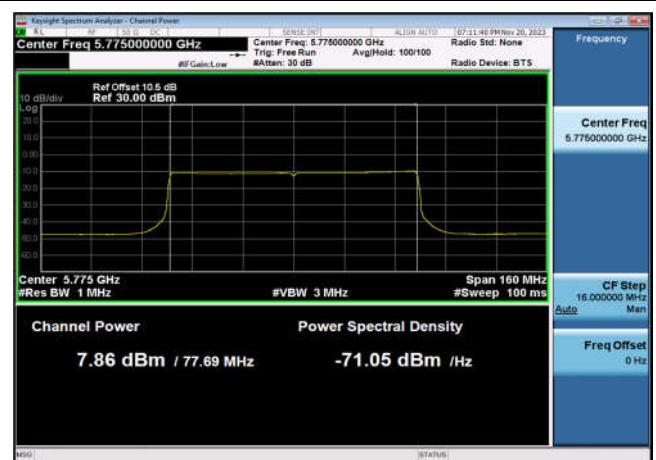
U-NII-3 Output Power-802.11ax(40MHz)
,5795MHz,Ant10



U-NII-3 Output Power-802.11ax(80MHz)
,5775MHz,Ant9



U-NII-3 Output Power-802.11ax(80MHz)
,5775MHz,Ant10





**AVGSA Power Spectral Density
Test Result and Data**

U-NII-1 AVGSA Power Spectral Density								
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Total PSD (dBm)	Total EIRP. PSD (dBm)	IC EIRP Limit (dBm)	FCC Limit (dBm)	Result
802.11n (20MHz)	5180	Ant9	0.704	2.968	3.516	10	11	Pass
802.11n (20MHz)	5180	Ant10	-0.943					
802.11n (20MHz)	5220	Ant9	0.763	3.071	3.619	10	11	Pass
802.11n (20MHz)	5220	Ant10	-0.777					
802.11n (20MHz)	5240	Ant9	0.746	3.132	3.680	10	11	Pass
802.11n (20MHz)	5240	Ant10	-0.608					
802.11n (40MHz)	5190	Ant9	-2.249	-0.133	0.415	10	11	Pass
802.11n (40MHz)	5190	Ant10	-4.272					
802.11n (40MHz)	5230	Ant9	-2.288	-0.129	0.419	10	11	Pass
802.11n (40MHz)	5230	Ant10	-4.199					
802.11ac (20MHz)	5180	Ant9	0.673	2.952	3.500	10	11	Pass
802.11ac (20MHz)	5180	Ant10	-0.939					
802.11ac (20MHz)	5220	Ant9	0.568	3.040	3.588	10	11	Pass
802.11ac (20MHz)	5220	Ant10	-0.584					
802.11ac (20MHz)	5240	Ant9	0.867	3.248	3.796	10	11	Pass
802.11ac (20MHz)	5240	Ant10	-0.498					
802.11ac (40MHz)	5190	Ant9	-2.288	-0.157	0.391	10	11	Pass
802.11ac (40MHz)	5190	Ant10	-4.272					
802.11ac (40MHz)	5230	Ant9	-2.151	-0.006	0.542	10	11	Pass
802.11ac (40MHz)	5230	Ant10	-4.097					
802.11ac (80MHz)	5210	Ant9	-6.612	-4.121	-3.573	10	11	Pass
802.11ac (80MHz)	5210	Ant10	-7.721					
802.11a (20MHz)	5180	Ant9	4.228	/	0.078	10	11	Pass
802.11a (20MHz)	5180	Ant10	1.669	/	0.419	10	11	Pass
802.11a (20MHz)	5220	Ant9	4.075	/	-0.075	10	11	Pass
802.11a (20MHz)	5220	Ant10	1.696	/	0.446	10	11	Pass
802.11a (20MHz)	5240	Ant9	4.182	/	0.032	10	11	Pass
802.11a (20MHz)	5240	Ant10	1.797	/	0.547	10	11	Pass
802.11ax (20MHz)	5180	Ant9	0.716	2.894	3.442	10	11	Pass
802.11ax (20MHz)	5180	Ant10	-1.146					
802.11ax (20MHz)	5220	Ant9	0.685	2.976	3.524	10	11	Pass
802.11ax (20MHz)	5220	Ant10	-0.897					
802.11ax (20MHz)	5240	Ant9	0.802	3.085	3.633	10	11	Pass
802.11ax (20MHz)	5240	Ant10	-0.800					



802.11ax (40MHz)	5190	Ant9	-2.586	-0.457	0.091	10	11	Pass
802.11ax (40MHz)	5190	Ant10	-4.573					
802.11ax (40MHz)	5230	Ant9	-2.418	-0.239	0.309	10	11	Pass
802.11ax (40MHz)	5230	Ant10	-4.279					
802.11ax (80MHz)	5210	Ant9	-6.536	-4.085	-3.537	10	11	Pass
802.11ax (80MHz)	5210	Ant10	-7.737					

Note:

- 1) ANT9 and ANT10 is 2*2MIMO.
- 2) Antenna Gain: Ant9: -4.15dBi; ANT10: -1.25dBi.
- 3) Directional Gain: 0.55dBi.
- 4) Total PSD = $10 \cdot \log \{10^{(\text{Ant 9 PSD}/10)} + 10^{(\text{Ant 10 PSD}/10)}\}$.
- 5) Total EIRP PSD = Total PSD + Directional Gain.



U-NII-2a AVGSA Power Spectral Density						
Mode	Frequency (MHz)	Ant	PSD (dBm)	Total PSD (dBm)	FCC&IC Limit (dBm)	Result
802.11n (20MHz)	5260	Ant9	1.238	3.387	11	Pass
802.11n (20MHz)	5260	Ant10	-0.700			
802.11n (20MHz)	5300	Ant9	1.039	3.239	11	Pass
802.11n (20MHz)	5300	Ant10	-0.768			
802.11n (20MHz)	5320	Ant9	0.734	2.996	11	Pass
802.11n (20MHz)	5320	Ant10	-0.920			
802.11n (40MHz)	5270	Ant9	-3.178	-1.028	11	Pass
802.11n (40MHz)	5270	Ant10	-5.111			
802.11n (40MHz)	5310	Ant9	-3.396	-1.202	11	Pass
802.11n (40MHz)	5310	Ant10	-5.218			
802.11ac (20MHz)	5260	Ant9	1.046	3.281	11	Pass
802.11ac (20MHz)	5260	Ant10	-0.674			
802.11ac (20MHz)	5300	Ant9	0.923	3.156	11	Pass
802.11ac (20MHz)	5300	Ant10	-0.801			
802.11ac (20MHz)	5320	Ant9	1.089	3.198	11	Pass
802.11ac (20MHz)	5320	Ant10	-0.951			
802.11ac (40MHz)	5270	Ant9	-2.974	-0.912	11	Pass
802.11ac (40MHz)	5270	Ant10	-5.136			
802.11ac (40MHz)	5310	Ant9	-3.334	-1.177	11	Pass
802.11ac (40MHz)	5310	Ant10	-5.251			
802.11ac (80MHz)	5290	Ant9	-7.519	-5.313	11	Pass
802.11ac (80MHz)	5290	Ant10	-9.311			
802.11ac (160MHz)	5250	Ant9	-10.366	-8.238	11	Pass
802.11ac (160MHz)	5250	Ant10	-12.358			
802.11a (20MHz)	5260	Ant9	4.410	/	11	Pass
802.11a (20MHz)	5260	Ant10	1.719	/	11	Pass
802.11a (20MHz)	5300	Ant9	4.410	/	11	Pass
802.11a (20MHz)	5300	Ant10	1.528	/	11	Pass
802.11a (20MHz)	5320	Ant9	4.480	/	11	Pass
802.11a (20MHz)	5320	Ant10	1.522	/	11	Pass
802.11ax (160MHz)	5250	Ant9	-9.737	-7.744	11	Pass
802.11ax (160MHz)	5250	Ant10	-12.085			
802.11ax (20MHz)	5260	Ant9	0.852	3.032	11	Pass
802.11ax (20MHz)	5260	Ant10	-1.005			
802.11ax (20MHz)	5300	Ant9	0.983	3.093	11	Pass
802.11ax (20MHz)	5300	Ant10	-1.054			
802.11ax (20MHz)	5320	Ant9	0.583	2.780	11	Pass



802.11ax (20MHz)	5320	Ant10	-1.231			
802.11ax (40MHz)	5270	Ant9	-2.948	-0.977	11	Pass
802.11ax (40MHz)	5270	Ant10	-5.357			
802.11ax (40MHz)	5310	Ant9	-3.260	-1.258	11	Pass
802.11ax (40MHz)	5310	Ant10	-5.585			
802.11ax (80MHz)	5290	Ant9	-7.124	-5.033	11	Pass
802.11ax (80MHz)	5290	Ant10	-9.212			

Note:

- 1) ANT9 and ANT10 is 2*2MIMO.
- 2) Antenna Gain: Ant9: -4.15dBi; ANT10: -1.25dBi.
- 3) Directional Gain: 0.55dBi.
- 4) Total PSD = $10 \cdot \log \{10^{(\text{Ant 9 PSD}/10)} + 10^{(\text{Ant 10 PSD}/10)}\}$.



U-NII-2c AVGSA Power Spectral Density						
Mode	Frequency (MHz)	Ant	PSD (dBm)	Total PSD (dBm)	FCC&IC Limit (dBm)	Result
802.11n (20MHz)	5500	Ant9	1.263	3.245	11	Pass
802.11n (20MHz)	5500	Ant10	-1.114			
802.11n (20MHz)	5580	Ant9	1.108	3.247	11	Pass
802.11n (20MHz)	5580	Ant10	-0.855			
802.11n (20MHz)	5700	Ant9	1.208	3.316	11	Pass
802.11n (20MHz)	5700	Ant10	-0.834			
802.11n (40MHz)	5510	Ant9	-3.255	-1.161	11	Pass
802.11n (40MHz)	5510	Ant10	-5.334			
802.11n (40MHz)	5550	Ant9	-3.236	-1.178	11	Pass
802.11n (40MHz)	5550	Ant10	-5.409			
802.11n (40MHz)	5670	Ant9	-2.605	-0.788	11	Pass
802.11n (40MHz)	5670	Ant10	-5.449			
802.11ac (20MHz)	5500	Ant9	0.973	3.046	11	Pass
802.11ac (20MHz)	5500	Ant10	-1.161			
802.11ac (20MHz)	5580	Ant9	1.409	3.445	11	Pass
802.11ac (20MHz)	5580	Ant10	-0.823			
802.11ac (20MHz)	5700	Ant9	1.183	3.278	11	Pass
802.11ac (20MHz)	5700	Ant10	-0.894			
802.11ac (40MHz)	5510	Ant9	-3.396	-1.259	11	Pass
802.11ac (40MHz)	5510	Ant10	-5.363			
802.11ac (40MHz)	5550	Ant9	-3.133	-1.129	11	Pass
802.11ac (40MHz)	5550	Ant10	-5.452			
802.11ac (40MHz)	5670	Ant9	-2.574	-0.746	11	Pass
802.11ac (40MHz)	5670	Ant10	-5.387			
802.11ac (80MHz)	5530	Ant9	-7.667	-5.330	11	Pass
802.11ac (80MHz)	5530	Ant10	-9.138			
802.11ac (160MHz)	5570	Ant9	-10.428	-8.327	11	Pass
802.11ac (160MHz)	5570	Ant10	-12.488			
802.11a (20MHz)	5500	Ant9	4.454	/	11	Pass
802.11a (20MHz)	5500	Ant10	1.240	/	11	Pass
802.11a (20MHz)	5580	Ant9	4.928	/	11	Pass
802.11a (20MHz)	5580	Ant10	1.482	/	11	Pass
802.11a (20MHz)	5700	Ant9	4.716	/	11	Pass
802.11a (20MHz)	5700	Ant10	1.388	/	11	Pass
802.11ax (160MHz)	5570	Ant9	-10.128	-8.005	11	Pass
802.11ax (160MHz)	5570	Ant10	-12.131			
802.11ax (20MHz)	5500	Ant9	1.065	2.986	11	Pass



802.11ax (20MHz)	5500	Ant10	-1.482			
802.11ax (20MHz)	5580	Ant9	1.069	3.139	11	Pass
802.11ax (20MHz)	5580	Ant10	-1.072			
802.11ax (20MHz)	5700	Ant9	0.768	2.896	11	Pass
802.11ax (20MHz)	5700	Ant10	-1.222			
802.11ax (40MHz)	5510	Ant9	-3.450	-1.411	11	Pass
802.11ax (40MHz)	5510	Ant10	-5.674			
802.11ax (40MHz)	5550	Ant9	-3.359	-1.360	11	Pass
802.11ax (40MHz)	5550	Ant10	-5.690			
802.11ax (40MHz)	5670	Ant9	-2.562	-0.834	11	Pass
802.11ax (40MHz)	5670	Ant10	-5.673			
802.11ax (80MHz)	5530	Ant9	-7.339	-5.092	11	Pass
802.11ax (80MHz)	5530	Ant10	-9.029			

Note:

- 1) ANT9 and ANT10 is 2*2MIMO.
- 2) Antenna Gain: Ant9: -4.15dBi; ANT10: -1.25dBi.
- 3) Directional Gain: 0.55dBi.
- 4) Total PSD = $10 \cdot \log \{10^{(\text{Ant 9 PSD}/10)} + 10^{(\text{Ant 10 PSD}/10)}\}$.



U-NII-3 AVGSA Power Spectral Density						
Mode	Frequency (MHz)	Ant	PSD (dBm)	Total PSD (dBm)	FCC&IC Limit (dBm)	Result
802.11n (20MHz)	5745	Ant9	-1.277	0.441	30	Pass
802.11n (20MHz)	5745	Ant10	-4.418			
802.11n (20MHz)	5785	Ant9	-1.577	0.263	30	Pass
802.11n (20MHz)	5785	Ant10	-4.353			
802.11n (20MHz)	5825	Ant9	-1.693	0.290	30	Pass
802.11n (20MHz)	5825	Ant10	-4.068			
802.11n (40MHz)	5755	Ant9	-5.764	-4.120	30	Pass
802.11n (40MHz)	5755	Ant10	-9.135			
802.11n (40MHz)	5795	Ant9	-6.042	-4.446	30	Pass
802.11n (40MHz)	5795	Ant10	-9.567			
802.11ac (20MHz)	5745	Ant9	-1.613	0.205	30	Pass
802.11ac (20MHz)	5745	Ant10	-4.453			
802.11ac (20MHz)	5785	Ant9	-1.773	0.140	30	Pass
802.11ac (20MHz)	5785	Ant10	-4.341			
802.11ac (20MHz)	5825	Ant9	-1.841	0.190	30	Pass
802.11ac (20MHz)	5825	Ant10	-4.088			
802.11ac (40MHz)	5755	Ant9	-5.912	-5.258	30	Pass
802.11ac (40MHz)	5755	Ant10	-13.806			
802.11ac (40MHz)	5795	Ant9	-5.762	-4.016	30	Pass
802.11ac (40MHz)	5795	Ant10	-8.817			
802.11ac (80MHz)	5775	Ant9	-10.290	-8.327	30	Pass
802.11ac (80MHz)	5775	Ant10	-12.719			
802.11a (20MHz)	5745	Ant9	1.789	/	30	Pass
802.11a (20MHz)	5745	Ant10	-1.853	/	30	Pass
802.11a (20MHz)	5785	Ant9	1.690	/	30	Pass
802.11a (20MHz)	5785	Ant10	-1.855	/	30	Pass
802.11a (20MHz)	5825	Ant9	1.603	/	30	Pass
802.11a (20MHz)	5825	Ant10	-1.611	/	30	Pass
802.11ax (20MHz)	5745	Ant9	-1.512	0.198	30	Pass
802.11ax (20MHz)	5745	Ant10	-4.676			
802.11ax (20MHz)	5785	Ant9	-1.605	0.184	30	Pass
802.11ax (20MHz)	5785	Ant10	-4.533			
802.11ax (20MHz)	5825	Ant9	-1.742	0.158	30	Pass
802.11ax (20MHz)	5825	Ant10	-4.349			
802.11ax (40MHz)	5755	Ant9	-5.355	-3.849	30	Pass
802.11ax (40MHz)	5755	Ant10	-9.180			
802.11ax (40MHz)	5795	Ant9	-5.417	-3.849	30	Pass



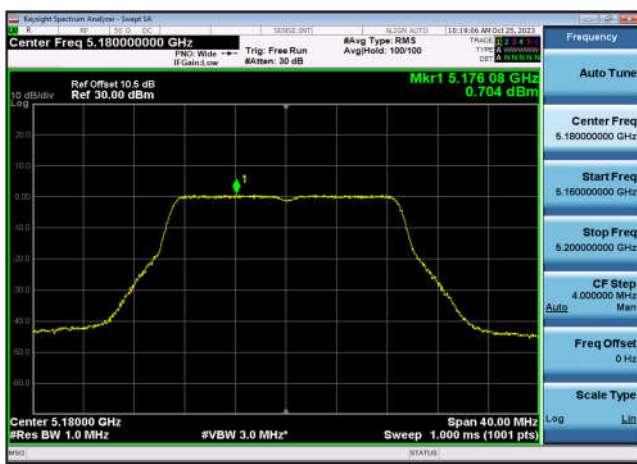
802.11ax (40MHz)	5795	Ant10	-9.034			
802.11ax (80MHz)	5775	Ant9	-9.838	-8.004	30	Pass
802.11ax (80MHz)	5775	Ant10	-12.634			

Note:

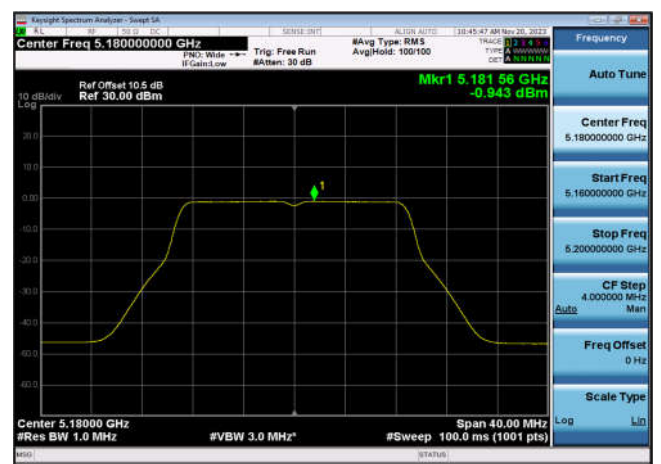
- 1) ANT9 and ANT10 is 2*2MIMO.
- 2) Antenna Gain: Ant9: -0.33dBi; ANT10: -1.81dBi.
- 3) Directional Gain: 2.00dBi.
- 4) Total PSD = $10 \cdot \log \{10^{(\text{Ant 9 PSD}/10)} + 10^{(\text{Ant 10 PSD}/10)}\}$.

Test Plots

U-NII-1 Power spectral density-802.11
n(20MHz),5180MHz,Ant9



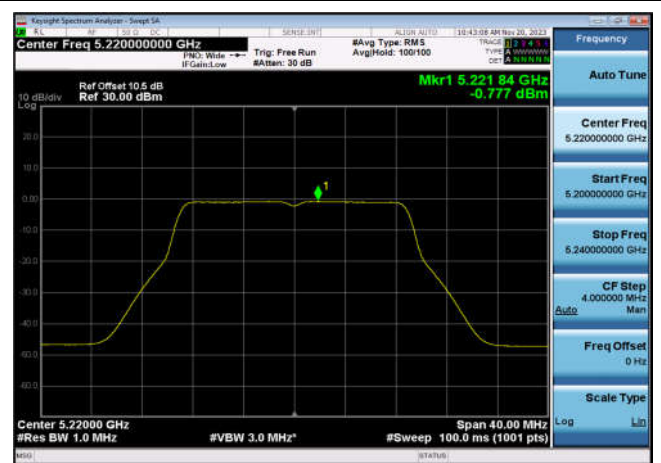
U-NII-1 Power spectral density-802.11
n(20MHz),5180MHz,Ant10



U-NII-1 Power spectral density-802.11
n(20MHz),5220MHz,Ant9



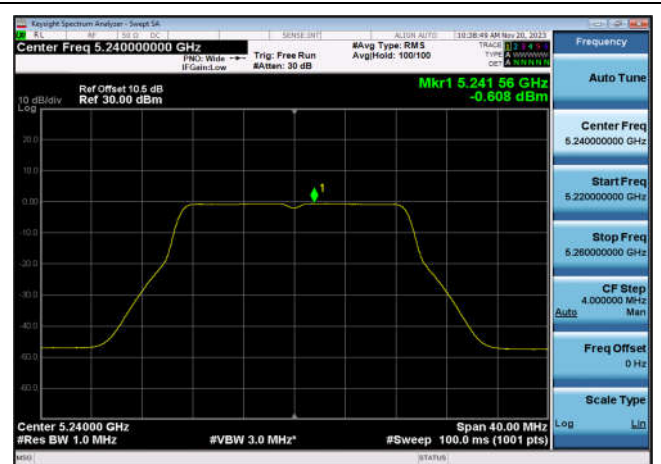
U-NII-1 Power spectral density-802.11
n(20MHz),5220MHz,Ant10



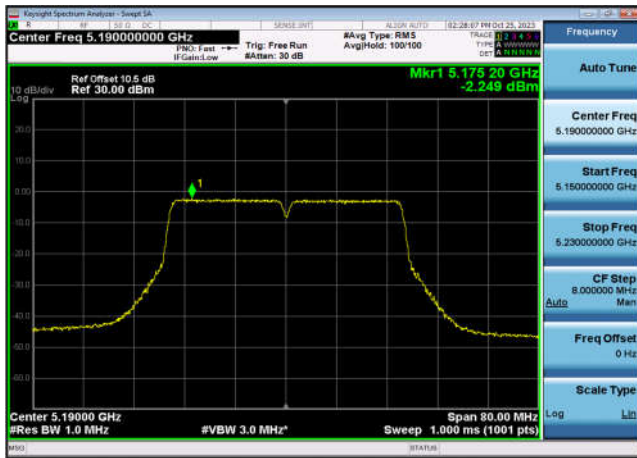
U-NII-1 Power spectral density-802.11
n(20MHz),5240MHz,Ant9



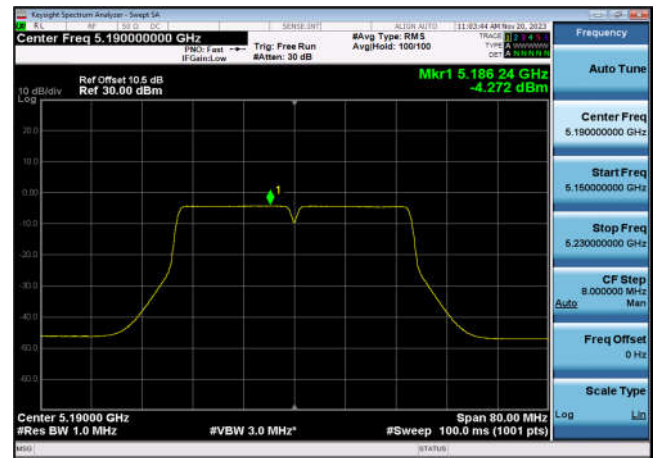
U-NII-1 Power spectral density-802.11
n(20MHz),5240MHz,Ant10



U-NII-1 Power spectral density-802.11
n(40MHz),5190MHz,Ant9



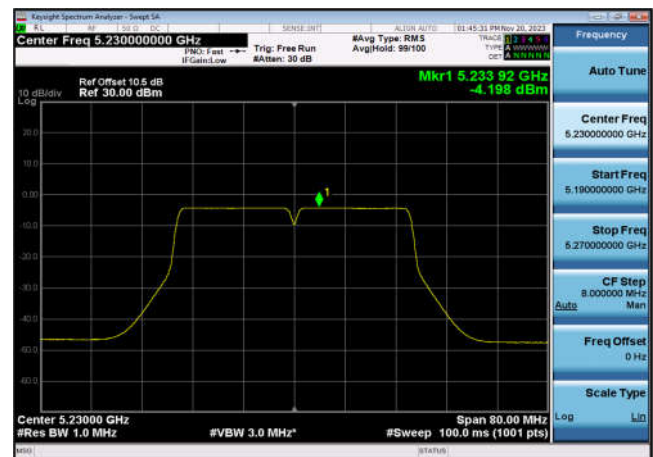
U-NII-1 Power spectral density-802.11
n(40MHz),5190MHz,Ant10



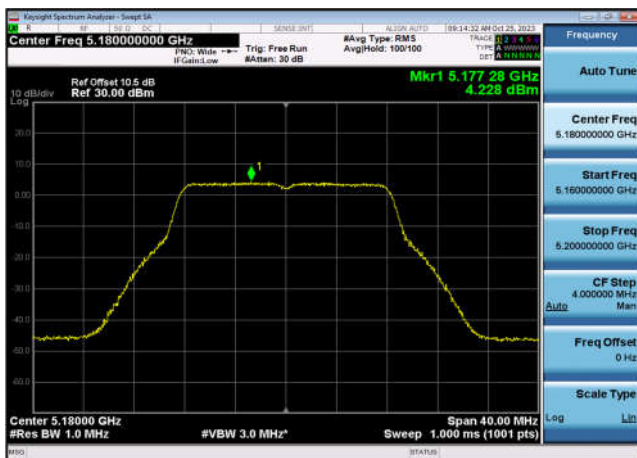
U-NII-1 Power spectral density-802.11
n(40MHz),5230MHz,Ant9



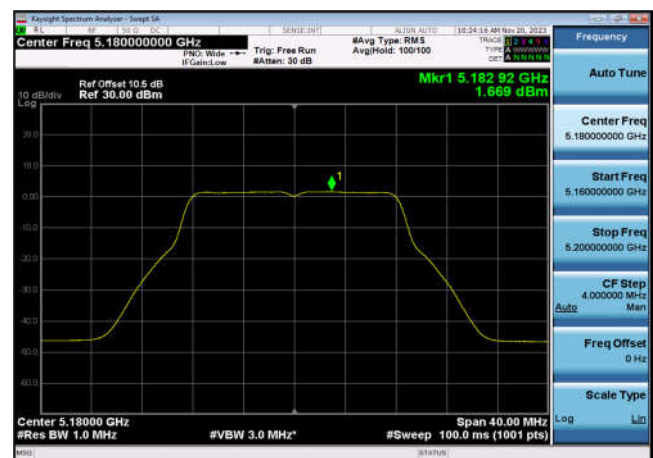
U-NII-1 Power spectral density-802.11
n(40MHz),5230MHz,Ant10



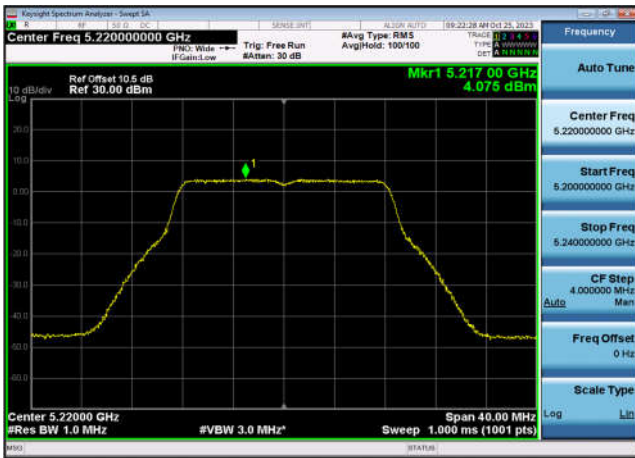
U-NII-1 Power spectral density-802.11
a(20MHz),5180MHz,Ant9



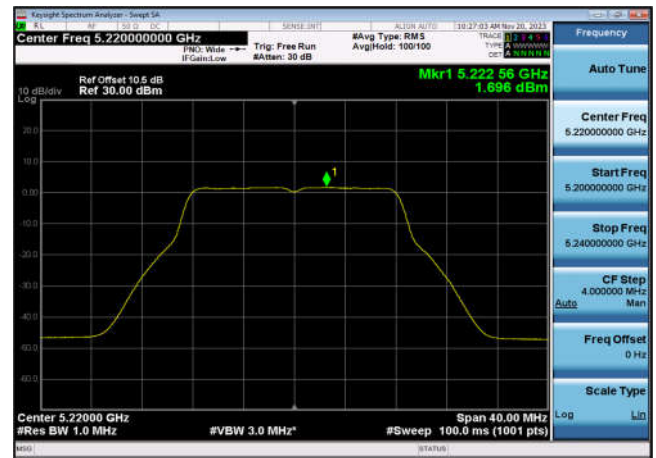
U-NII-1 Power spectral density-802.11
a(20MHz),5180MHz,Ant10



U-NII-1 Power spectral density-802.11
a(20MHz),5220MHz,Ant9



U-NII-1 Power spectral density-802.11
a(20MHz),5220MHz,Ant10



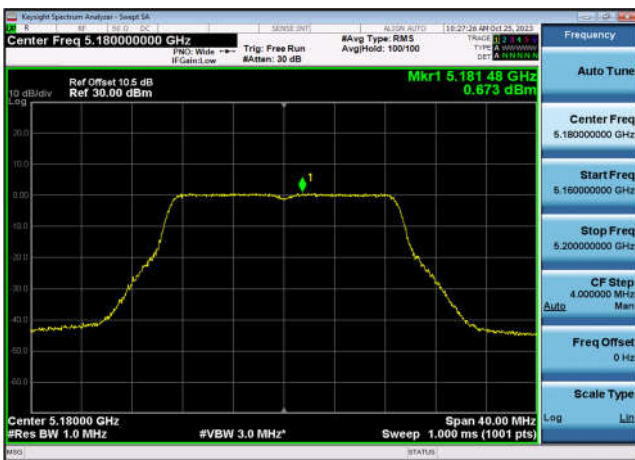
U-NII-1 Power spectral density-802.11
a(20MHz),5240MHz,Ant9



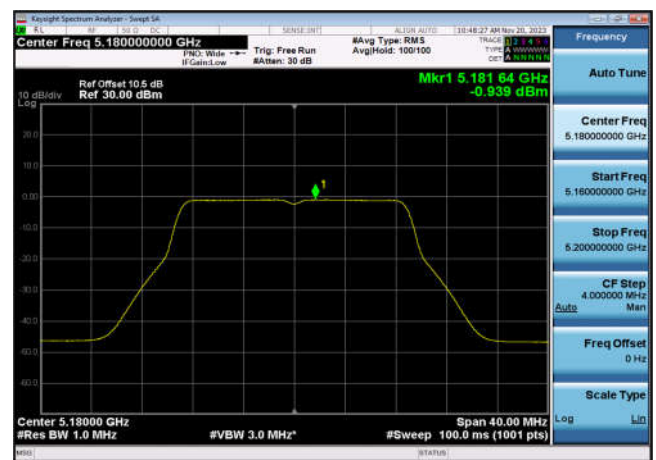
U-NII-1 Power spectral density-802.11
a(20MHz),5240MHz,Ant10



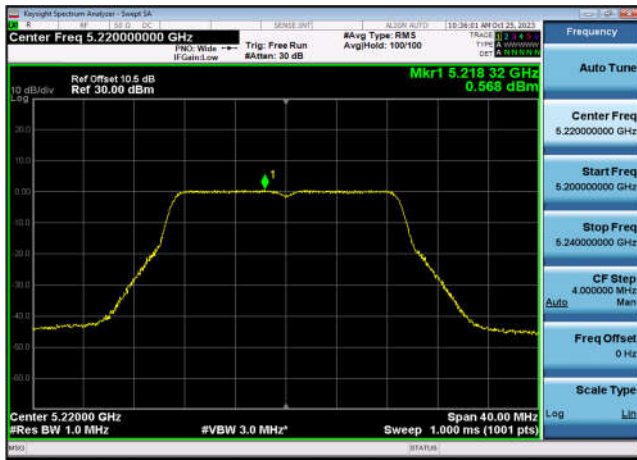
U-NII-1 Power spectral density-802.11
ac(20MHz),5180MHz,Ant9



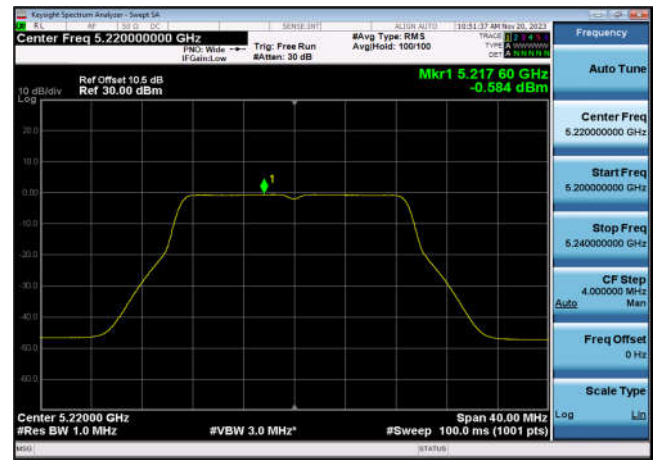
U-NII-1 Power spectral density-802.11
ac(20MHz),5180MHz,Ant10



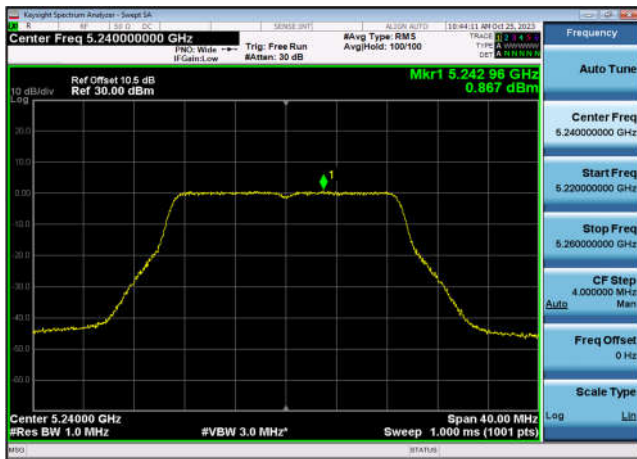
U-NII-1 Power spectral density-802.11
ac(20MHz),5220MHz,Ant9



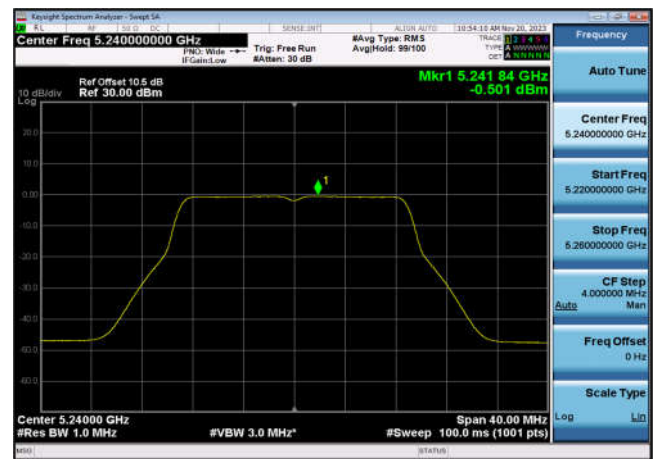
U-NII-1 Power spectral density-802.11
ac(20MHz),5220MHz,Ant10



U-NII-1 Power spectral density-802.11
ac(20MHz),5240MHz,Ant9



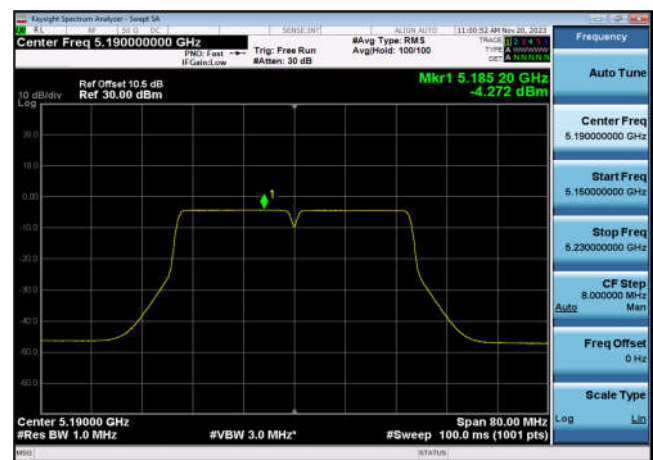
U-NII-1 Power spectral density-802.11
ac(20MHz),5240MHz,Ant10



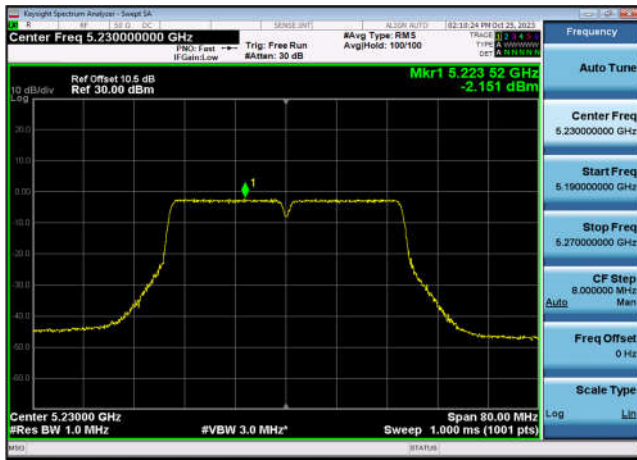
U-NII-1 Power spectral density-802.11
ac(40MHz),5190MHz,Ant9



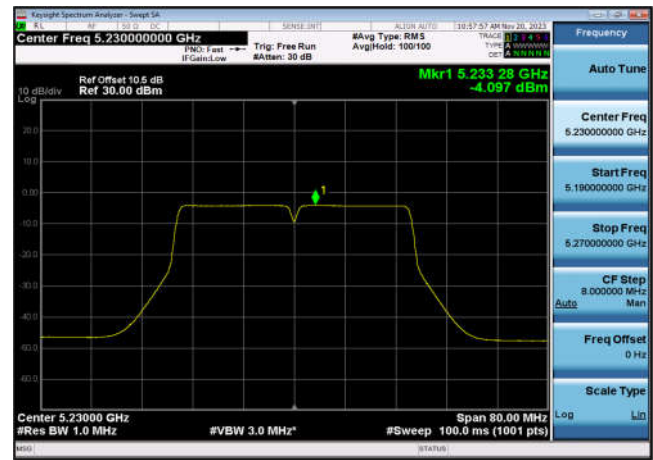
U-NII-1 Power spectral density-802.11
ac(40MHz),5190MHz,Ant10



U-NII-1 Power spectral density-802.11
ac(40MHz),5230MHz,Ant9



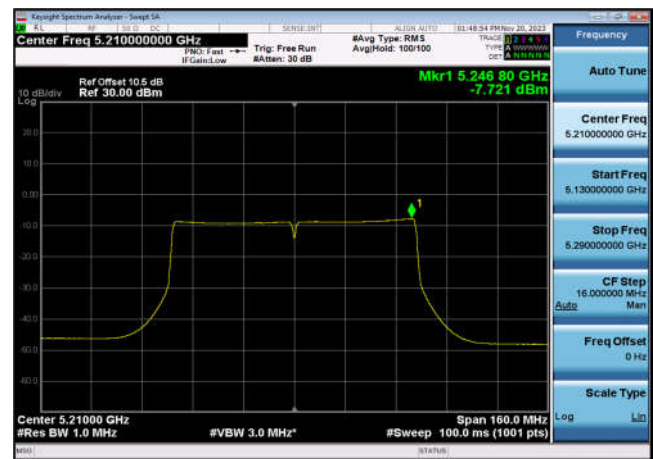
U-NII-1 Power spectral density-802.11
ac(40MHz),5230MHz,Ant10



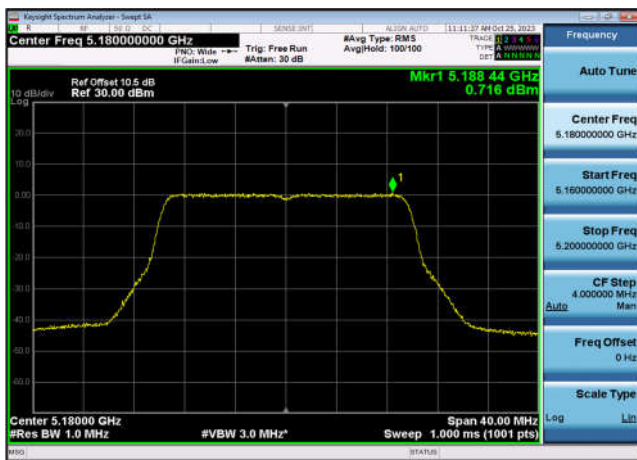
U-NII-1 Power spectral density-802.11
ac(80MHz),5210MHz,Ant9



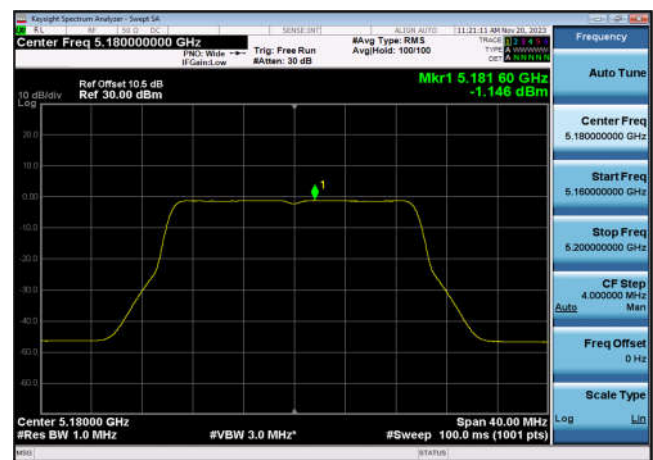
U-NII-1 Power spectral density-802.11
ac(80MHz),5210MHz,Ant10



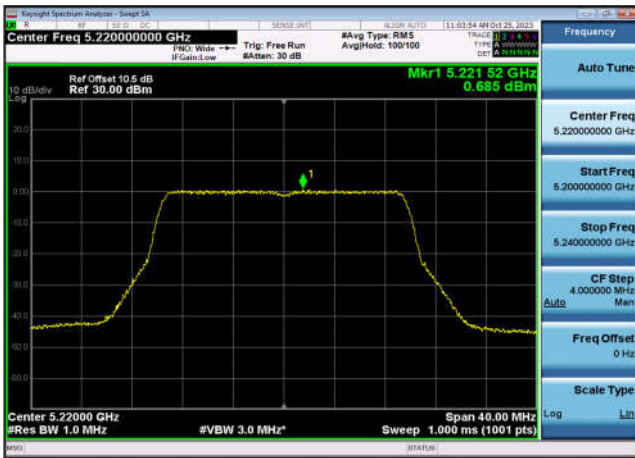
U-NII-1 Power spectral density-802.11
ax(20MHz),5180MHz,Ant9



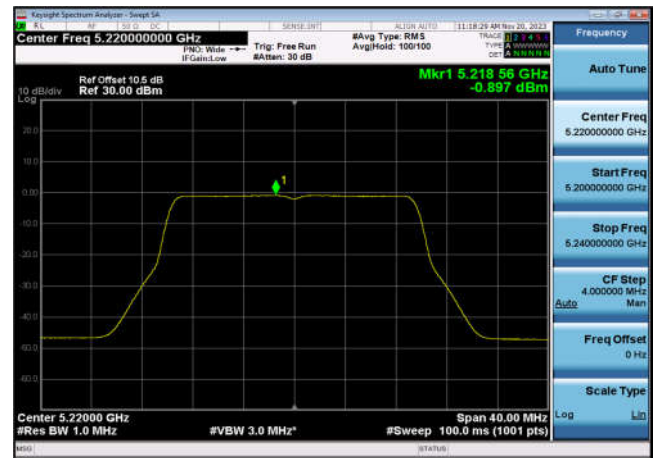
U-NII-1 Power spectral density-802.11
ax(20MHz),5180MHz,Ant10



U-NII-1 Power spectral density-802.11
ax(20MHz),5220MHz,Ant9



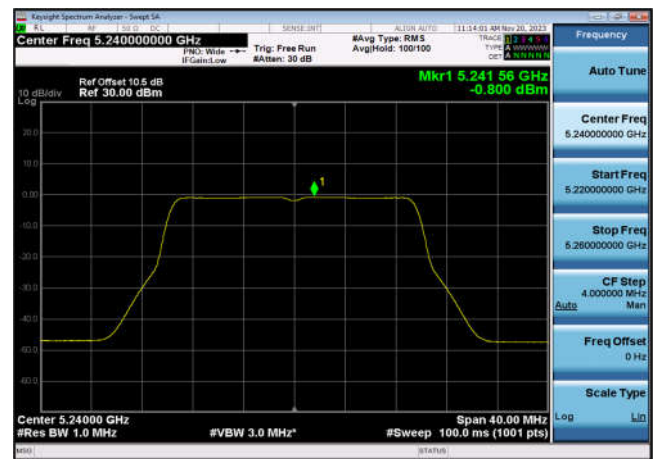
U-NII-1 Power spectral density-802.11
ax(20MHz),5220MHz,Ant10



U-NII-1 Power spectral density-802.11
ax(20MHz),5240MHz,Ant9



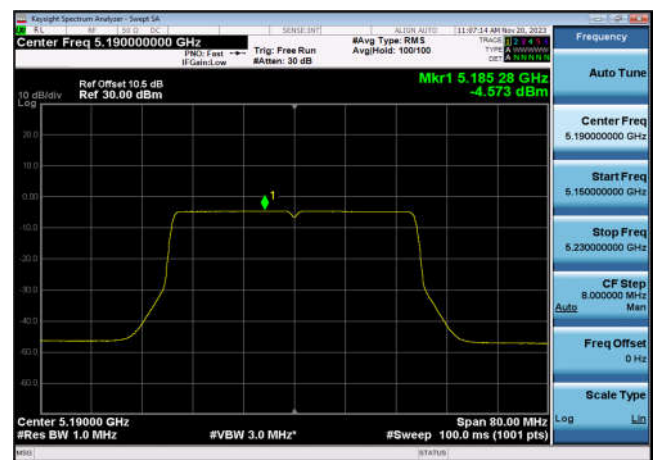
U-NII-1 Power spectral density-802.11
ax(20MHz),5240MHz,Ant10



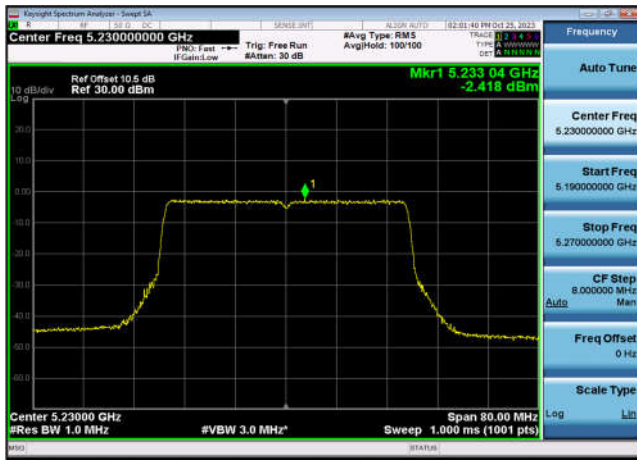
U-NII-1 Power spectral density-802.11
ax(40MHz),5190MHz,Ant9



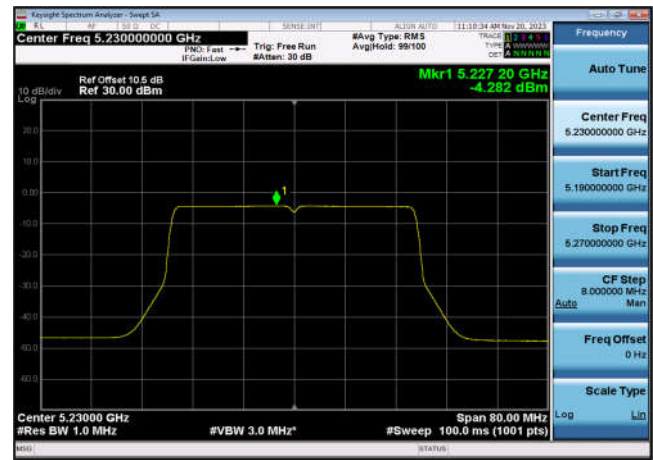
U-NII-1 Power spectral density-802.11
ax(40MHz),5190MHz,Ant10



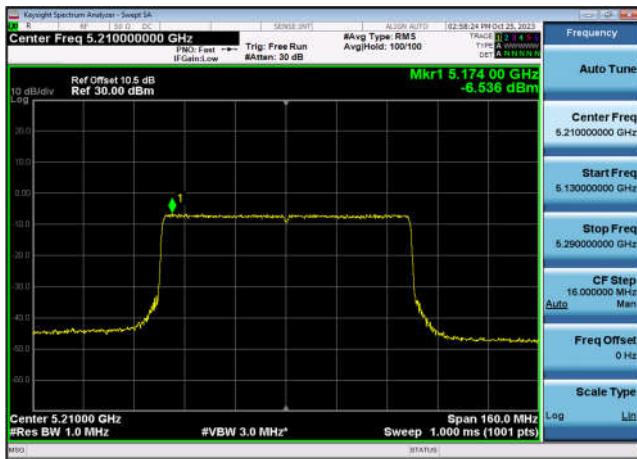
U-NII-1 Power spectral density-802.11
ax(40MHz),5230MHz,Ant9



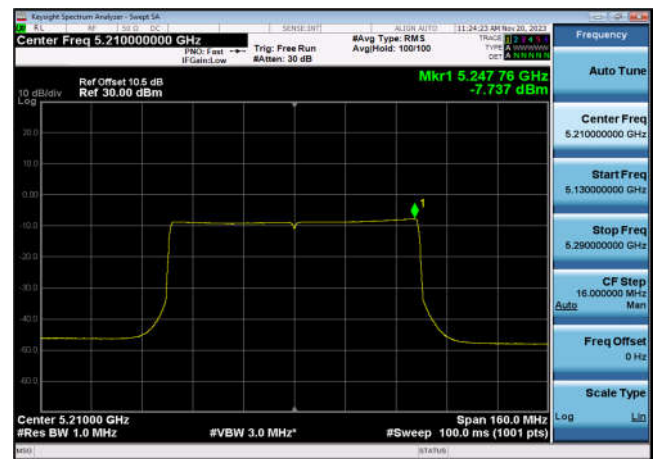
U-NII-1 Power spectral density-802.11
ax(40MHz),5230MHz,Ant10



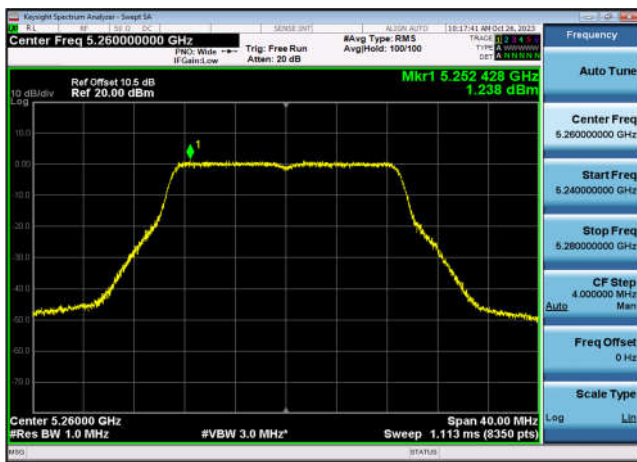
U-NII-1 Power spectral density-802.11
ax(80MHz),5210MHz,Ant9



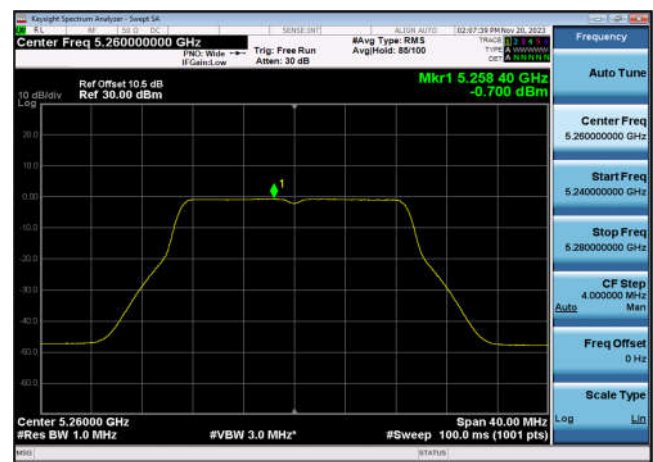
U-NII-1 Power spectral density-802.11
ax(80MHz),5210MHz,Ant10



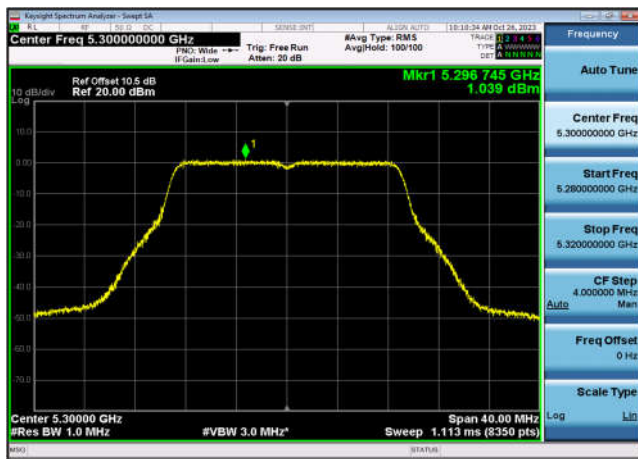
U-NII-2a Power spectral density-802.11
1n(20MHz),5260MHz,Ant9



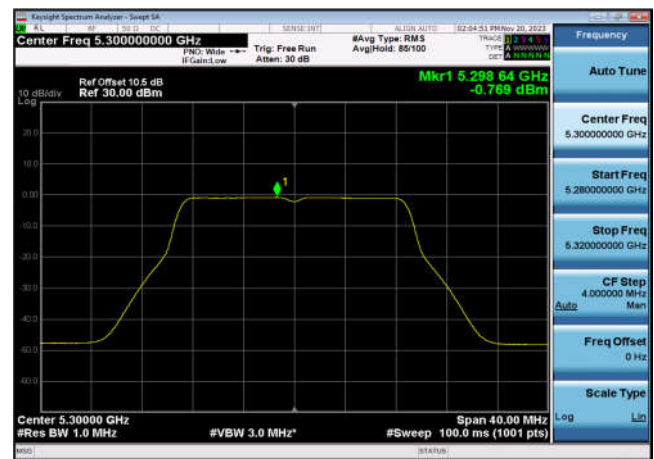
U-NII-2a Power spectral density-802.11
1n(20MHz),5260MHz,Ant10



U-NII-2a Power spectral density-802.1
1n(20MHz),5300MHz,Ant9



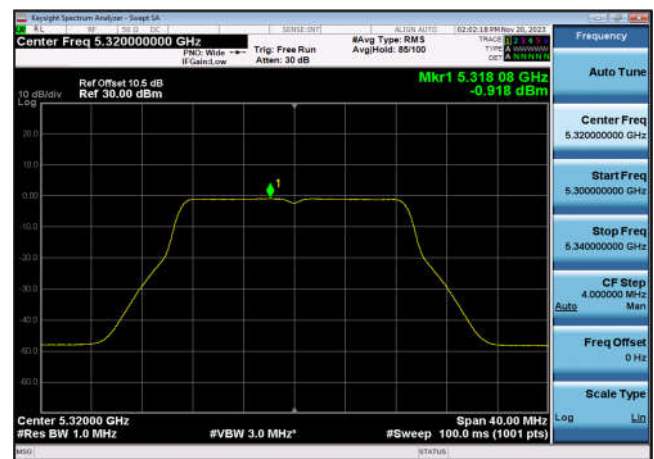
U-NII-2a Power spectral density-802.1
1n(20MHz),5300MHz,Ant10



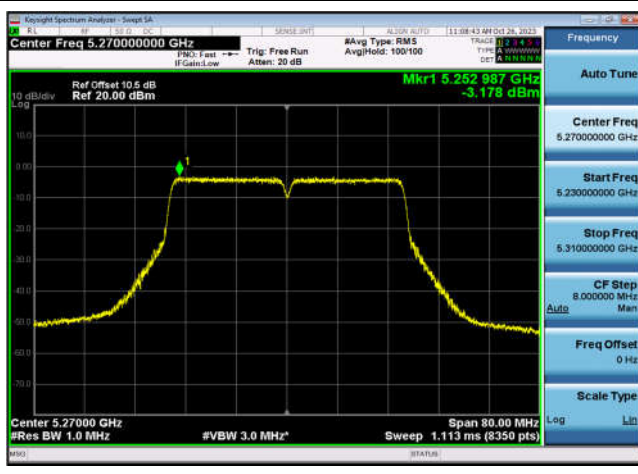
U-NII-2a Power spectral density-802.1
1n(20MHz),5320MHz,Ant9



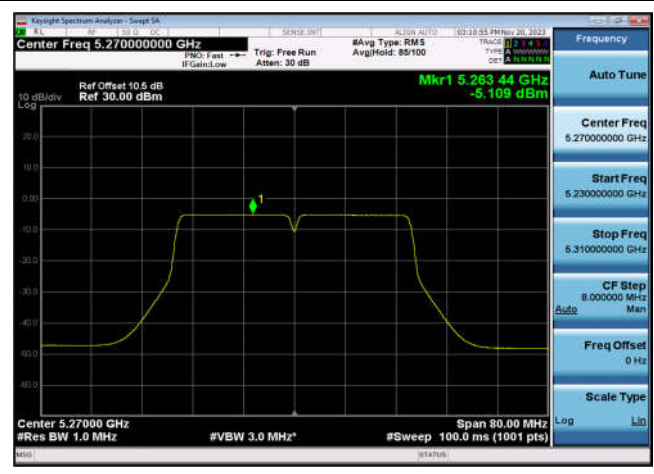
U-NII-2a Power spectral density-802.1
1n(20MHz),5320MHz,Ant10



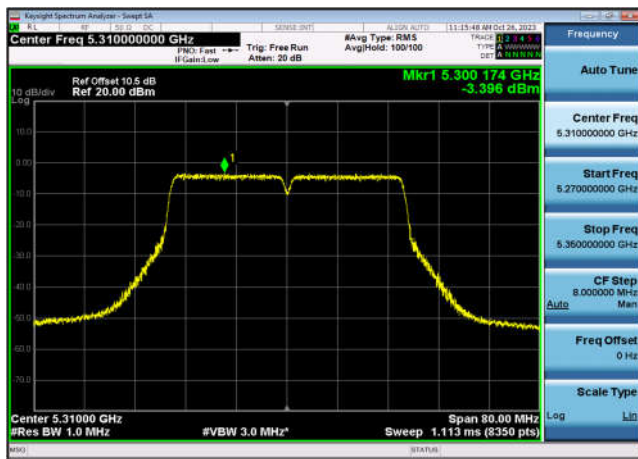
U-NII-2a Power spectral density-802.1
1n(40MHz),5270MHz,Ant9



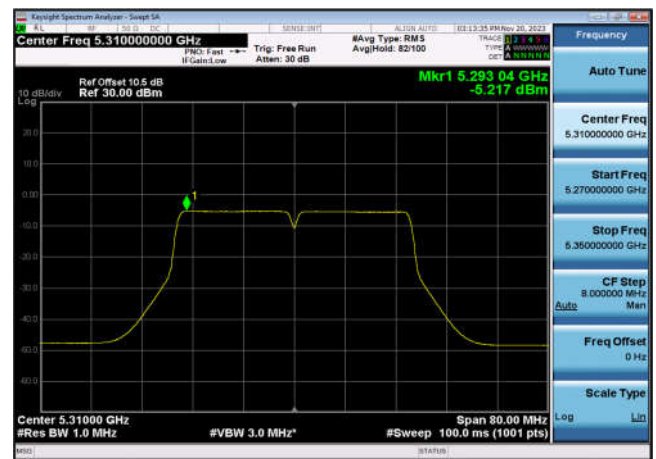
U-NII-2a Power spectral density-802.1
1n(40MHz),5270MHz,Ant10



U-NII-2a Power spectral density-802.1
1n(40MHz),5310MHz,Ant9



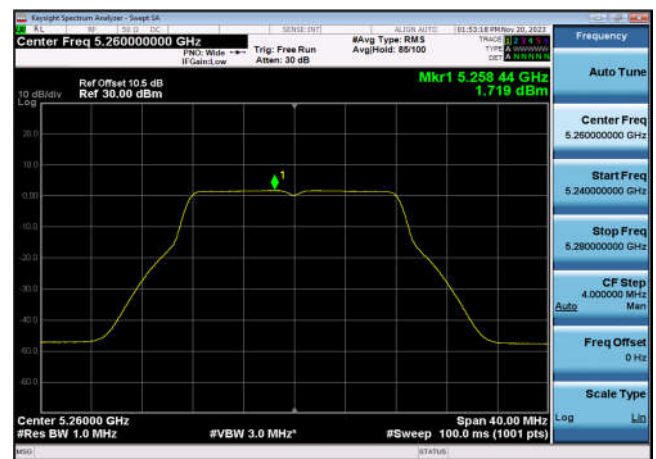
U-NII-2a Power spectral density-802.1
1n(40MHz),5310MHz,Ant10



U-NII-2a Power spectral density-802.1
1a(20MHz),5260MHz,Ant9



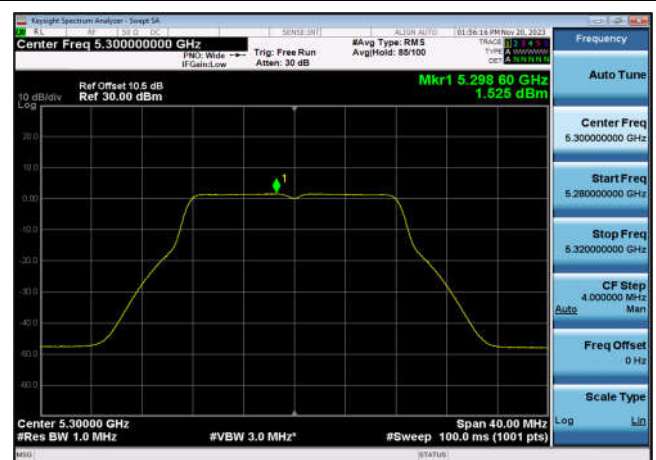
U-NII-2a Power spectral density-802.1
1a(20MHz),5260MHz,Ant10



U-NII-2a Power spectral density-802.1
1a(20MHz),5300MHz,Ant9



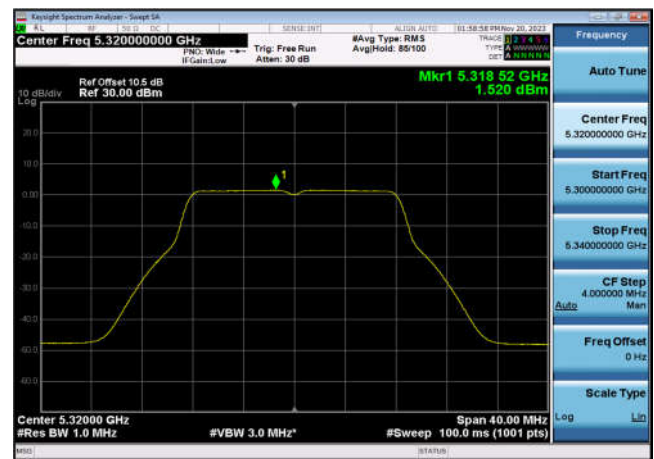
U-NII-2a Power spectral density-802.1
1a(20MHz),5300MHz,Ant10



U-NII-2a Power spectral density-802.1
1a(20MHz),5320MHz,Ant9



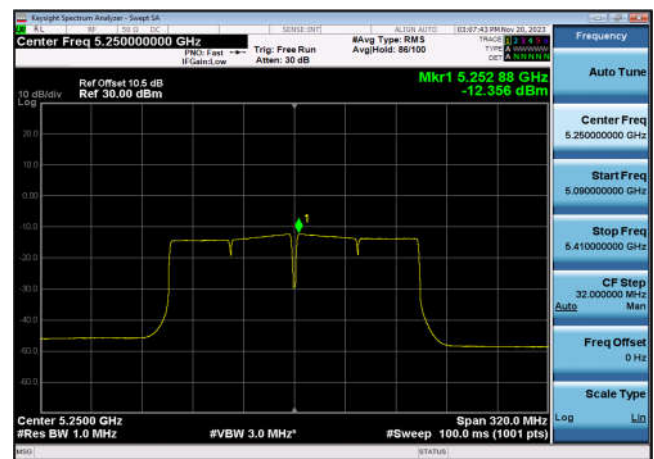
U-NII-2a Power spectral density-802.1
1a(20MHz),5320MHz,Ant10



U-NII-2a Power spectral density-802.1
1ac(160MHz),5250MHz,Ant9



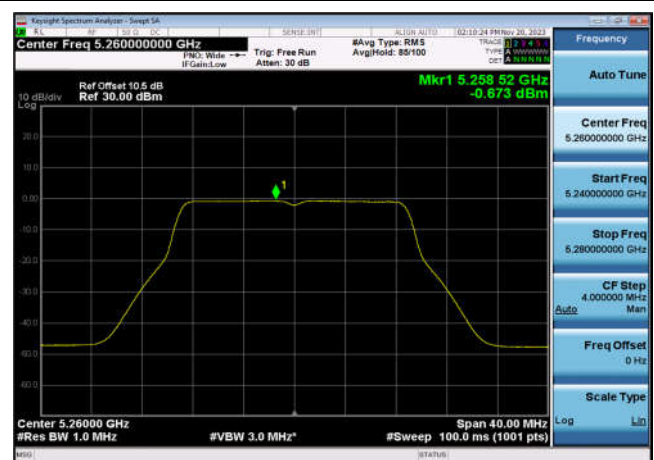
U-NII-2a Power spectral density-802.1
1ac(160MHz),5250MHz,Ant10



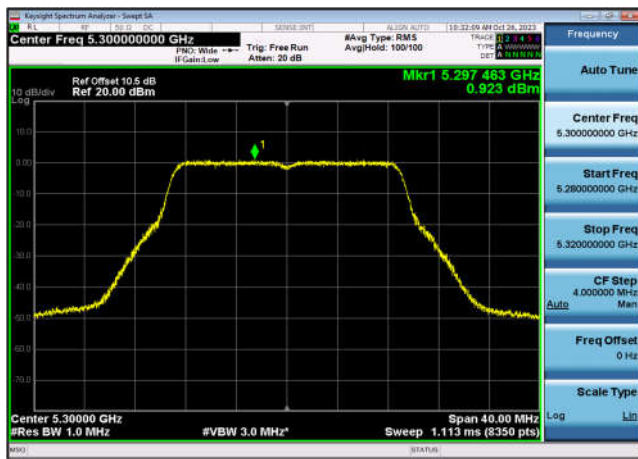
U-NII-2a Power spectral density-802.1
1ac(20MHz),5260MHz,Ant9



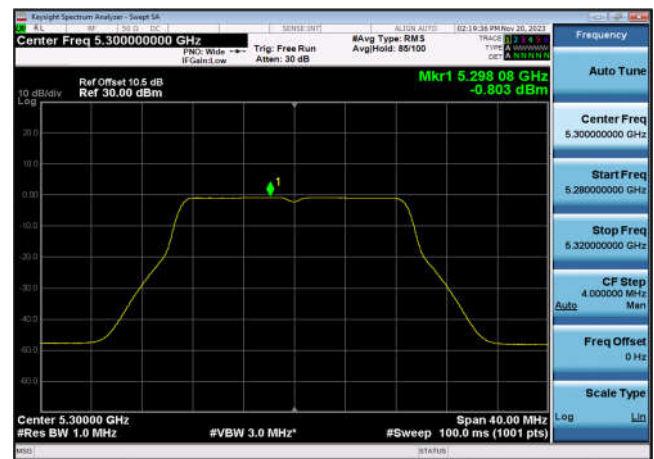
U-NII-2a Power spectral density-802.1
1ac(20MHz),5260MHz,Ant10



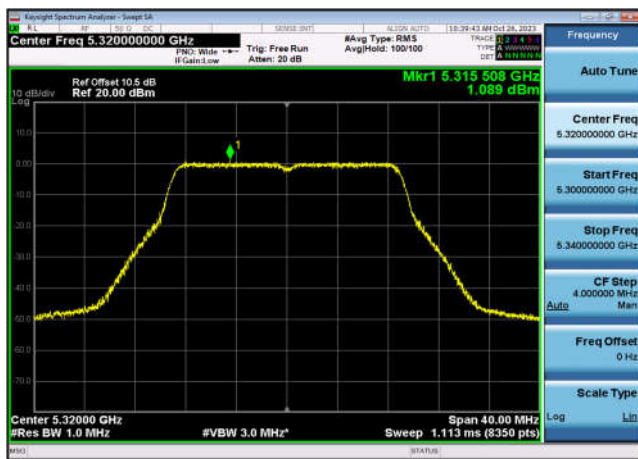
U-NII-2a Power spectral density-802.1
1ac(20MHz),5300MHz,Ant9



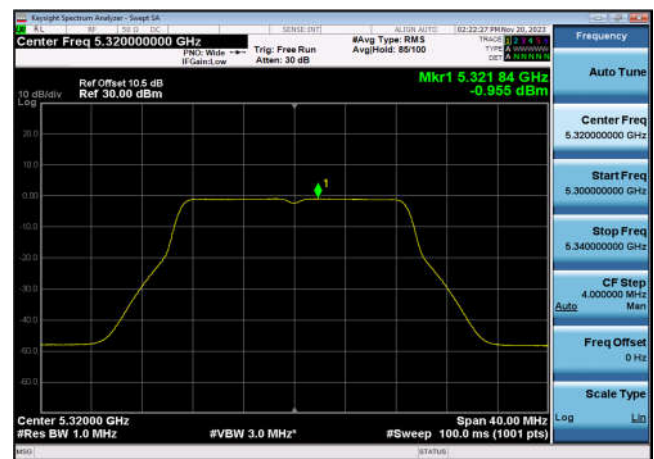
U-NII-2a Power spectral density-802.1
1ac(20MHz),5300MHz,Ant10



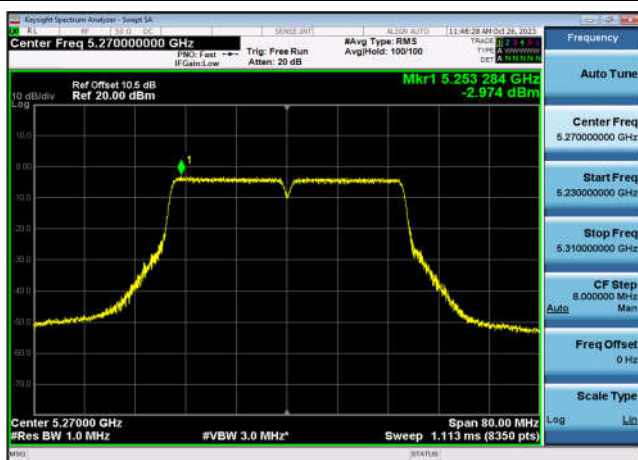
U-NII-2a Power spectral density-802.1
1ac(20MHz),5320MHz,Ant9



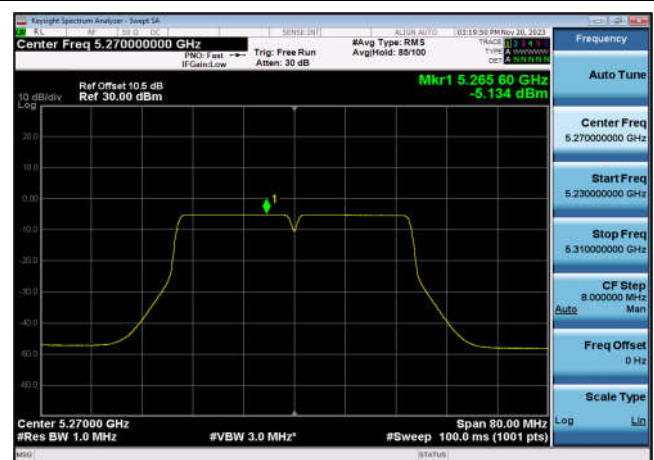
U-NII-2a Power spectral density-802.1
1ac(20MHz),5320MHz,Ant10



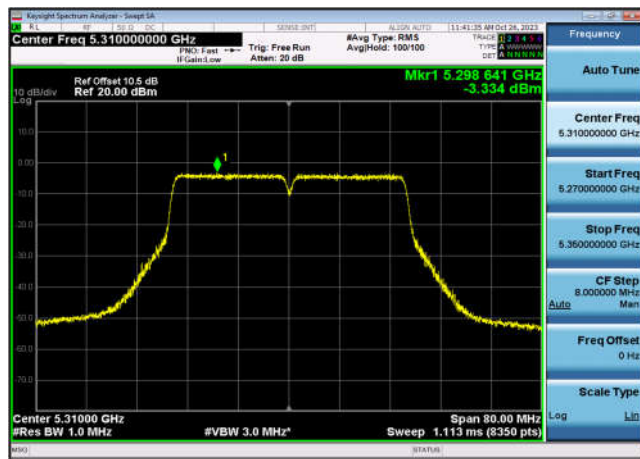
U-NII-2a Power spectral density-802.1
1ac(40MHz),5270MHz,Ant9



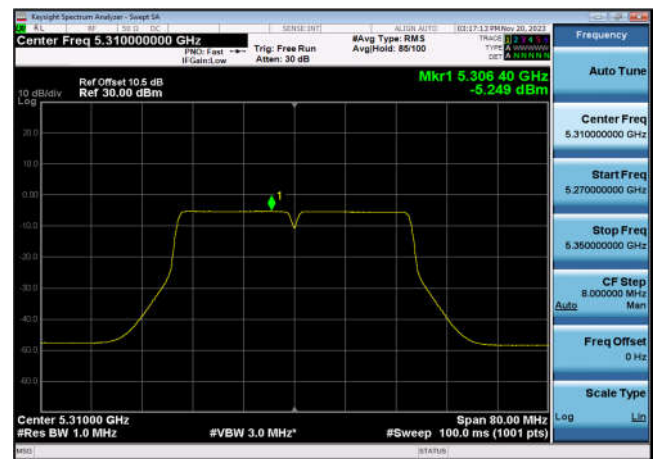
U-NII-2a Power spectral density-802.1
1ac(40MHz),5270MHz,Ant10



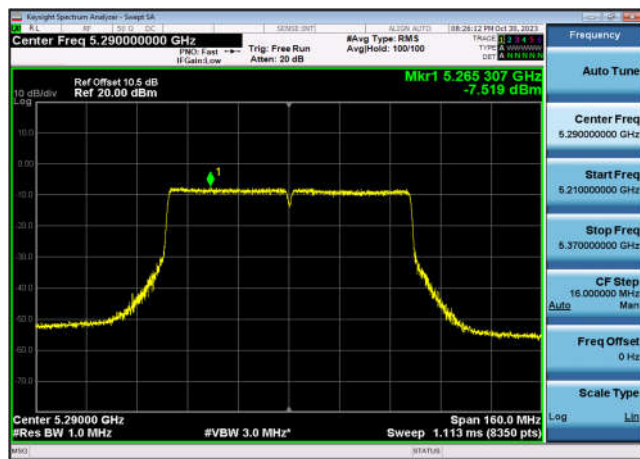
U-NII-2a Power spectral density-802.1
1ac(40MHz),5310MHz,Ant9



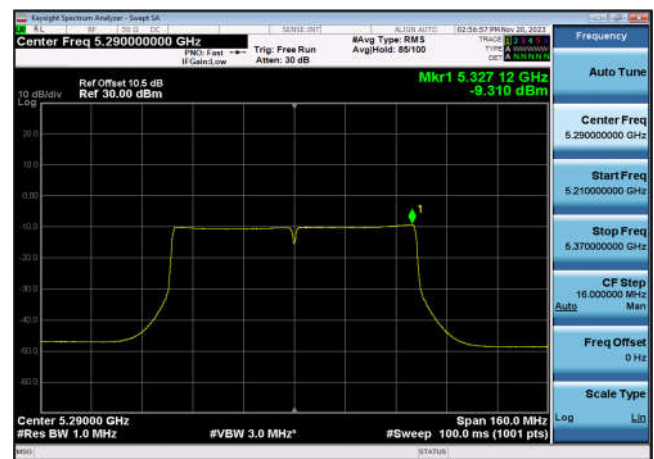
U-NII-2a Power spectral density-802.1
1ac(40MHz),5310MHz,Ant10



U-NII-2a Power spectral density-802.1
1ac(80MHz),5290MHz,Ant9



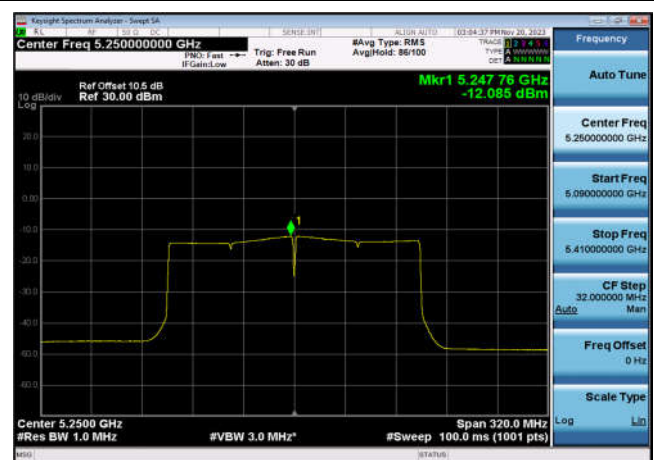
U-NII-2a Power spectral density-802.1
1ac(80MHz),5290MHz,Ant10



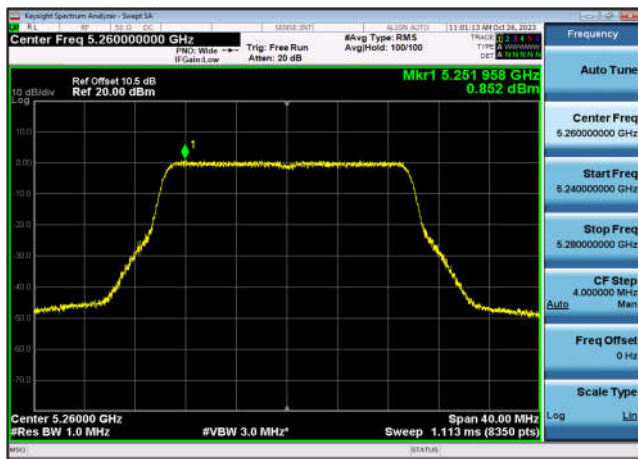
U-NII-2a Power spectral density-802.1
1ax(160MHz),5250MHz,Ant9



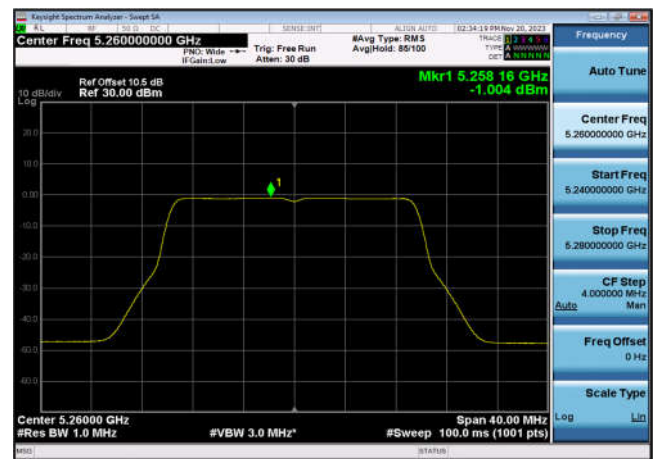
U-NII-2a Power spectral density-802.1
1ax(160MHz),5250MHz,Ant10



U-NII-2a Power spectral density-802.1
1ax(20MHz),5260MHz,Ant9



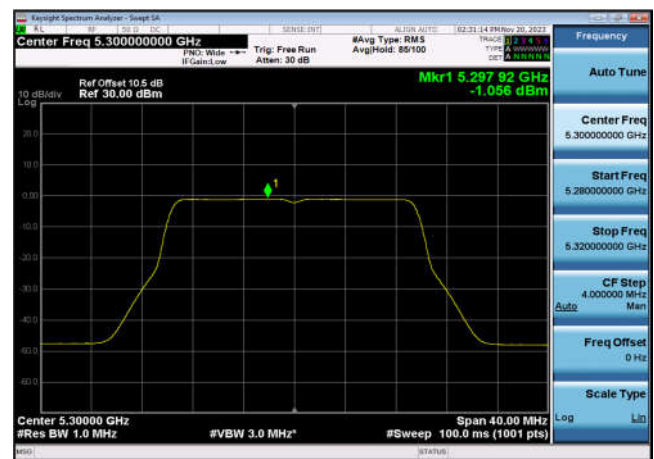
U-NII-2a Power spectral density-802.1
1ax(20MHz),5260MHz,Ant10



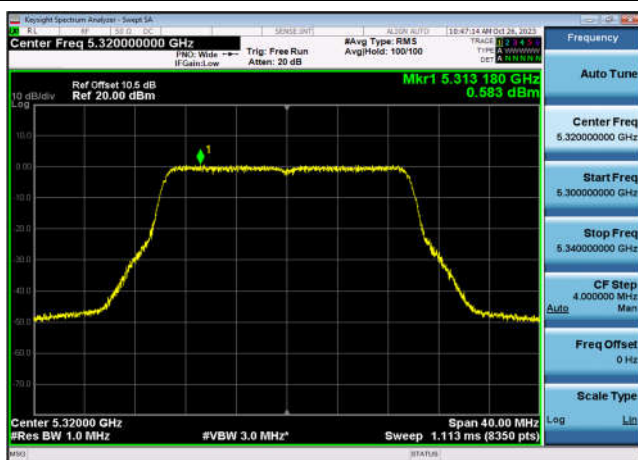
U-NII-2a Power spectral density-802.1
1ax(20MHz),5300MHz,Ant9



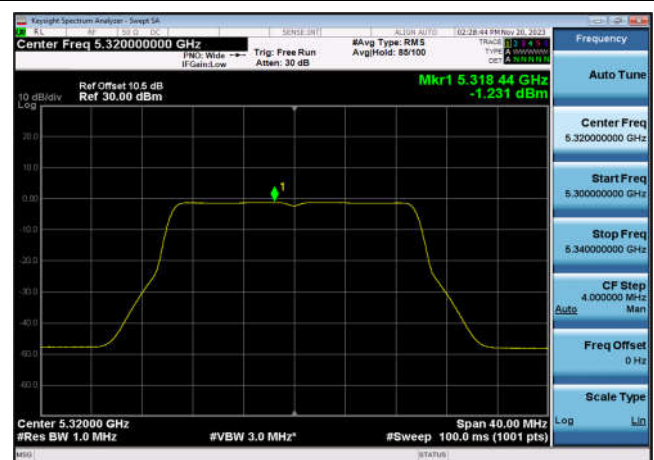
U-NII-2a Power spectral density-802.1
1ax(20MHz),5300MHz,Ant10



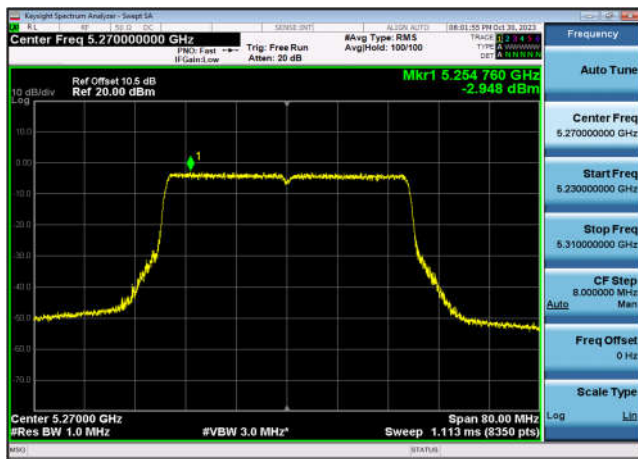
U-NII-2a Power spectral density-802.1
1ax(20MHz),5320MHz,Ant9



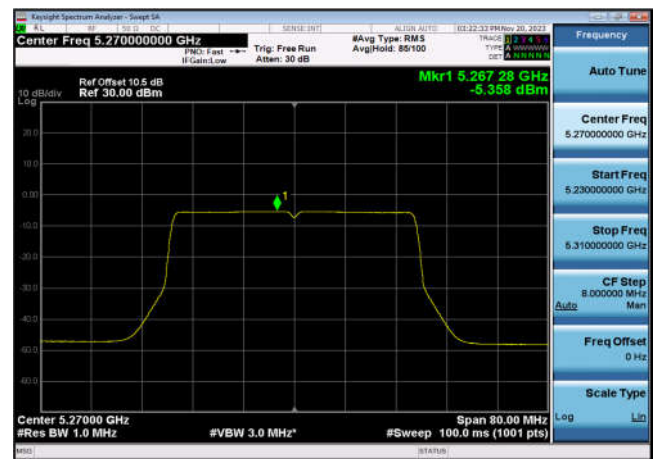
U-NII-2a Power spectral density-802.1
1ax(20MHz),5320MHz,Ant10



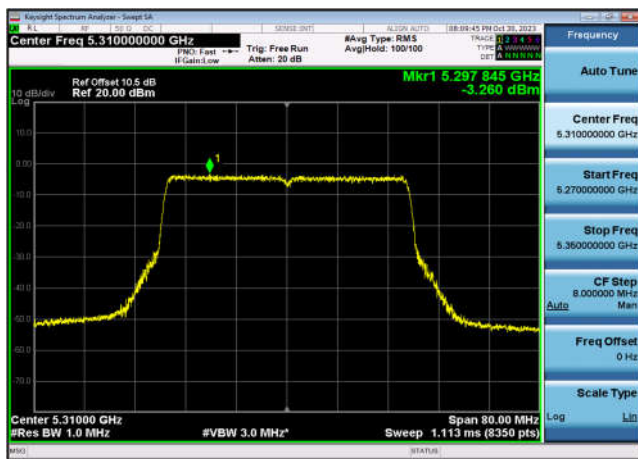
U-NII-2a Power spectral density-802.1
1ax(40MHz),5270MHz,Ant9



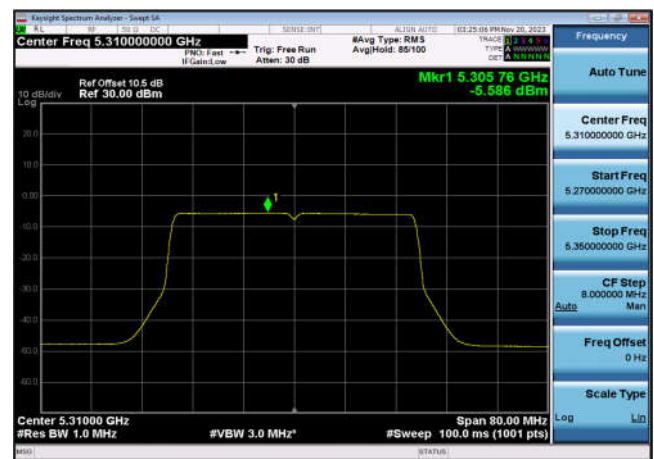
U-NII-2a Power spectral density-802.1
1ax(40MHz),5270MHz,Ant10



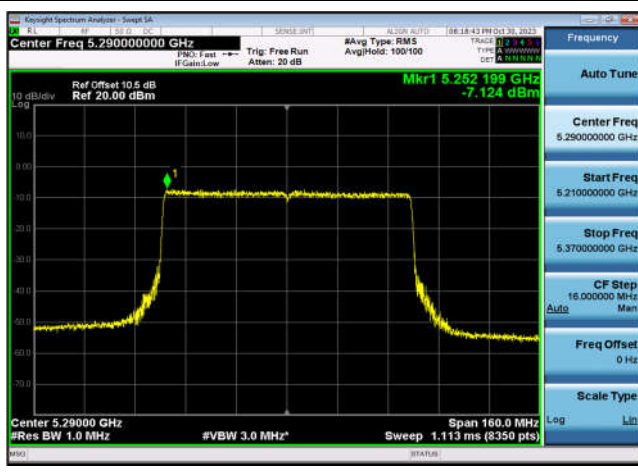
U-NII-2a Power spectral density-802.1
1ax(40MHz),5310MHz,Ant9



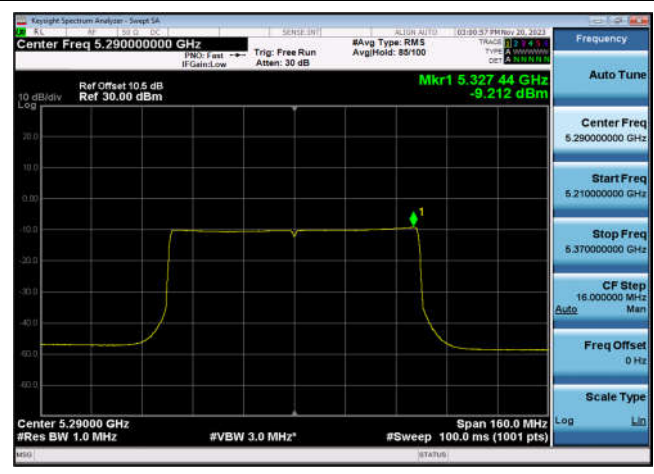
U-NII-2a Power spectral density-802.1
1ax(40MHz),5310MHz,Ant10



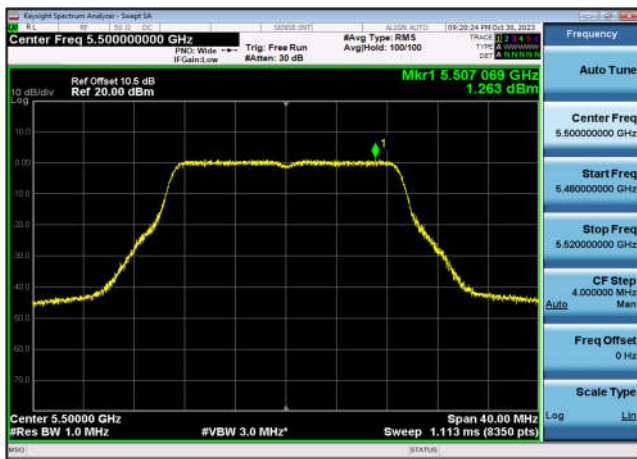
U-NII-2a Power spectral density-802.1
1ax(80MHz),5290MHz,Ant9



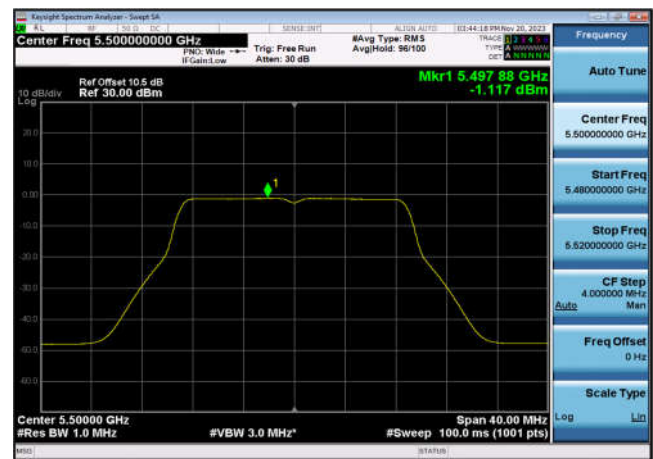
U-NII-2a Power spectral density-802.1
1ax(80MHz),5290MHz,Ant10



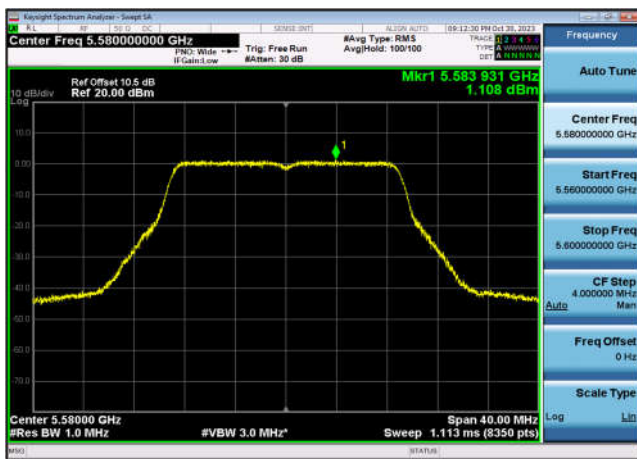
U-NII-2c Power spectral density-802.1
1n(20MHz),5500MHz,Ant9



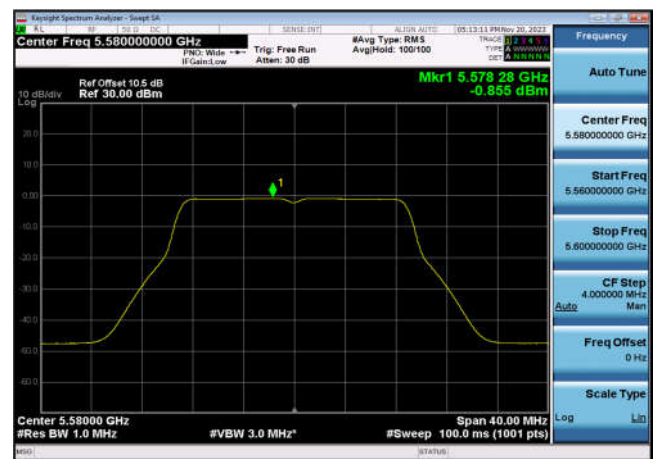
U-NII-2c Power spectral density-802.1
1n(20MHz),5500MHz,Ant10



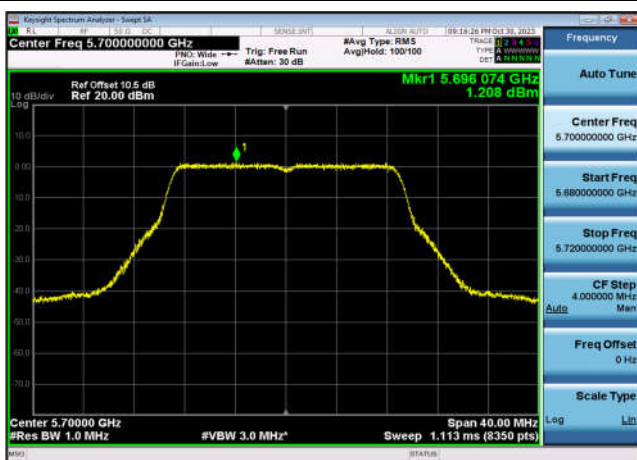
U-NII-2c Power spectral density-802.1
1n(20MHz),5580MHz,Ant9



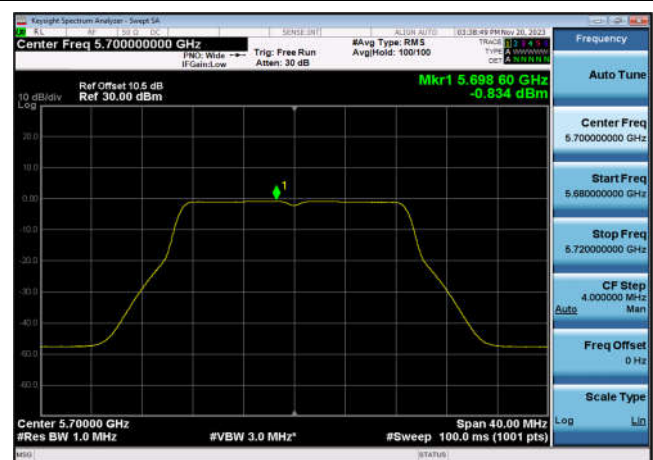
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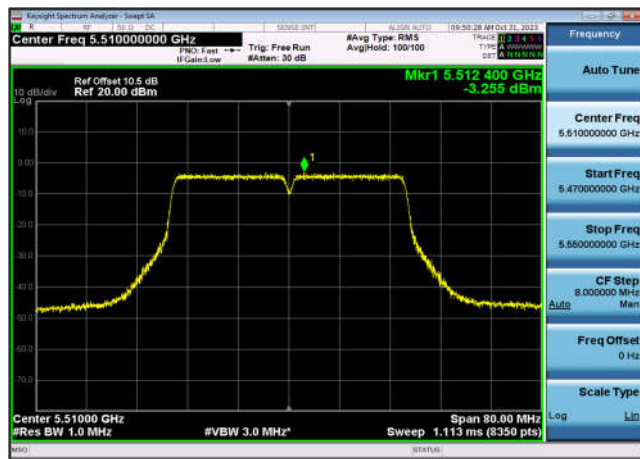
U-NII-2c Power spectral density-802.1
1n(20MHz),5700MHz,Ant9



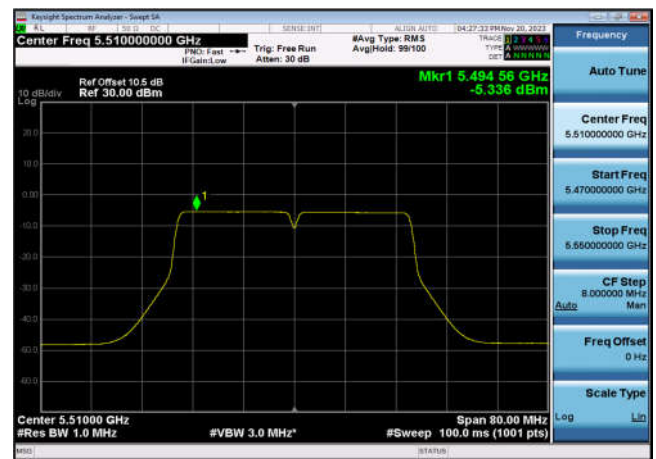
U-NII-2c Power spectral density-802.1
1n(20MHz),5700MHz,Ant10



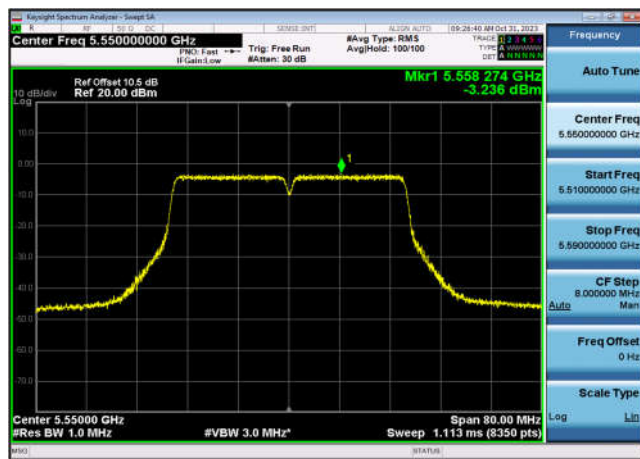
U-NII-2c Power spectral density-802.1
1n(40MHz),5510MHz,Ant9



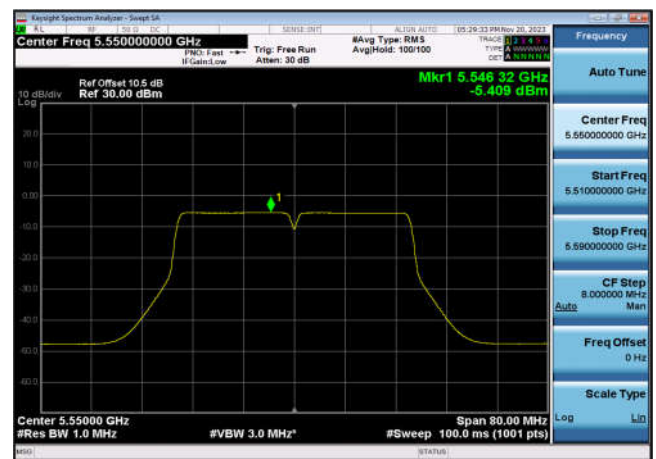
U-NII-2c Power spectral density-802.1
1n(40MHz),5510MHz,Ant10



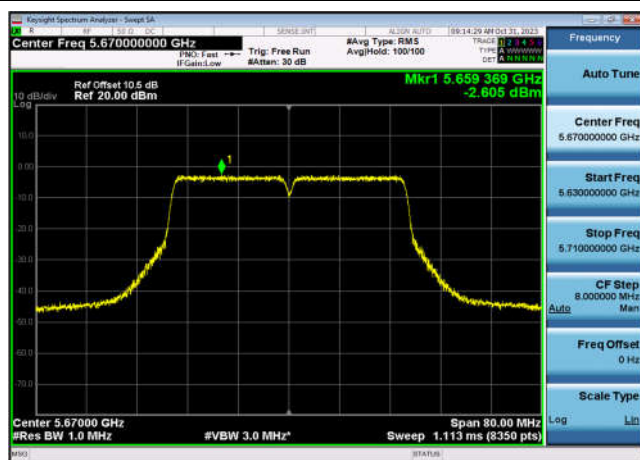
U-NII-2c Power spectral density-802.1
1n(40MHz),5550MHz,Ant9



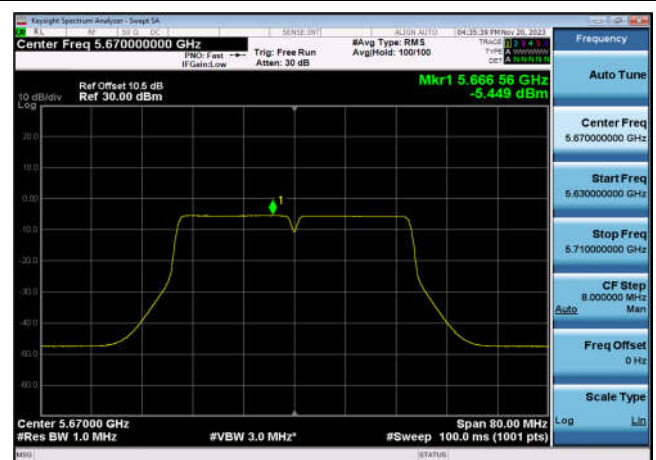
U-NII-2c Power spectral density-802.1
1n(40MHz),5550MHz,Ant10



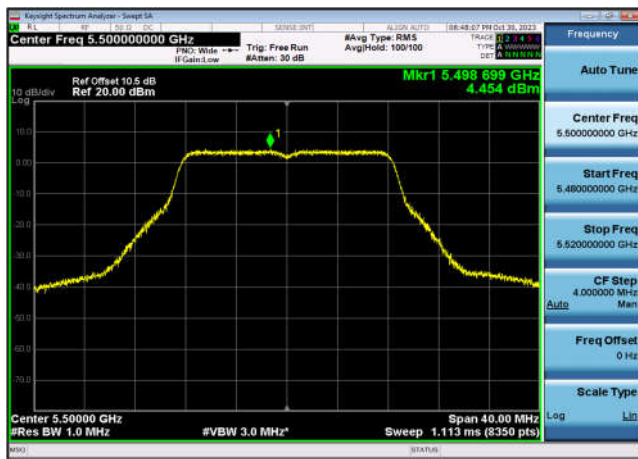
U-NII-2c Power spectral density-802.1
1n(40MHz),5670MHz,Ant9



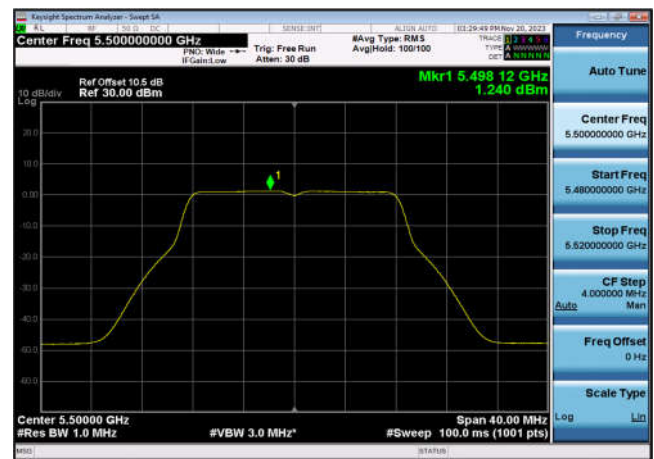
U-NII-2c Power spectral density-802.1
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U-NII-2c Power spectral density-802.1
1a(20MHz),5500MHz,Ant9



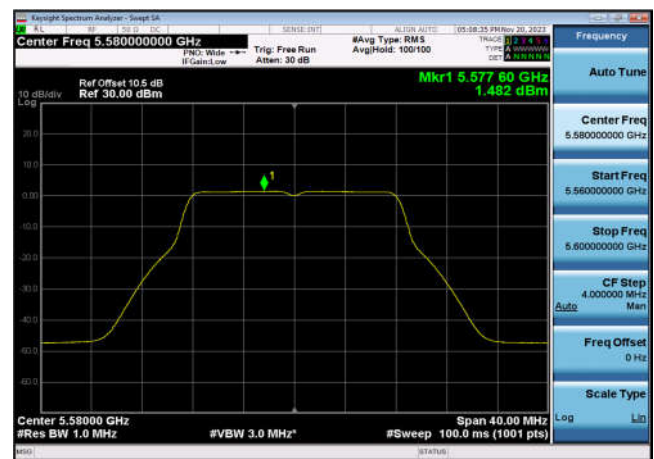
U-NII-2c Power spectral density-802.1
1a(20MHz),5500MHz,Ant10



U-NII-2c Power spectral density-802.1
1a(20MHz),5580MHz,Ant9



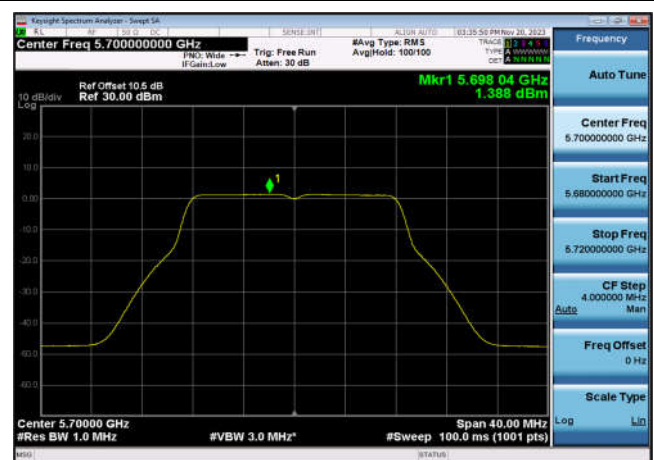
U-NII-2c Power spectral density-802.1
1a(20MHz),5580MHz,Ant10



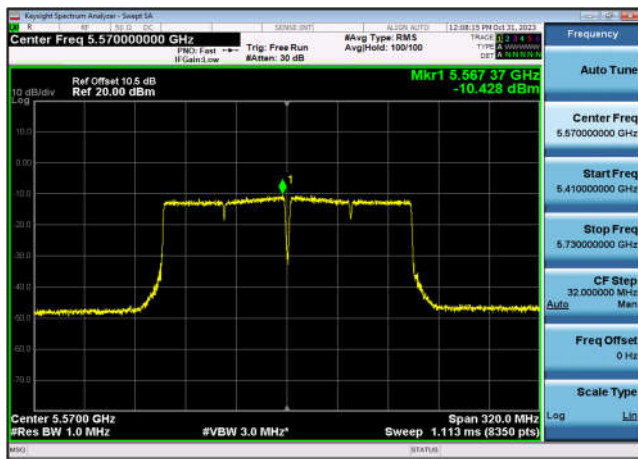
U-NII-2c Power spectral density-802.1
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U-NII-2c Power spectral density-802.1
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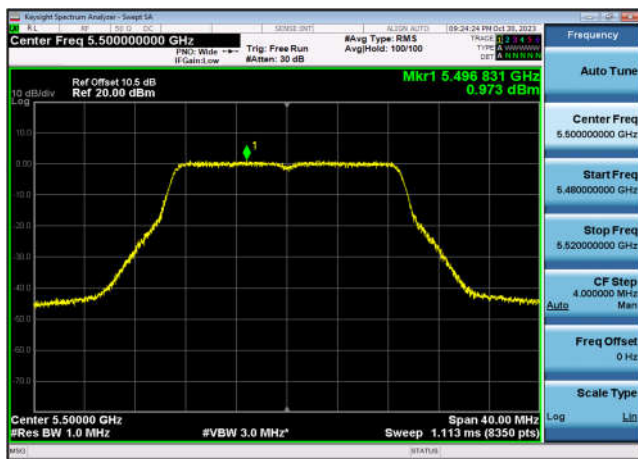
U-NII-2c Power spectral density-802.1
1ac(160MHz),5570MHz,Ant9



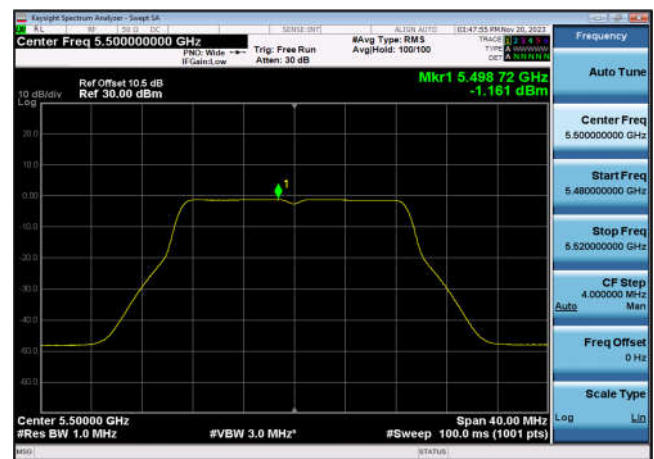
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U-NII-2c Power spectral density-802.1
1ac(20MHz),5500MHz,Ant9



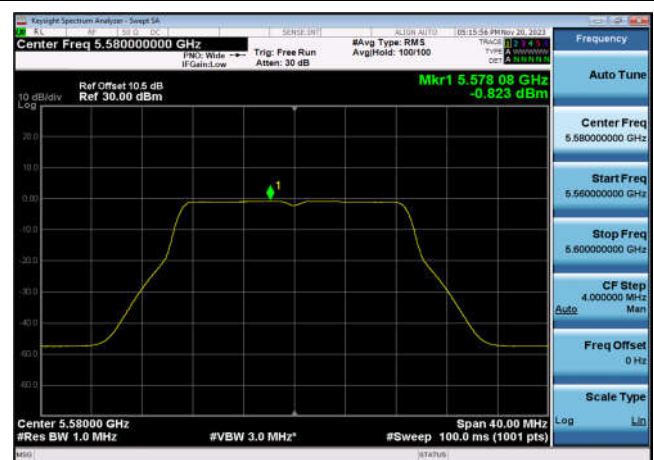
U-NII-2c Power spectral density-802.1
1ac(20MHz),5500MHz,Ant10



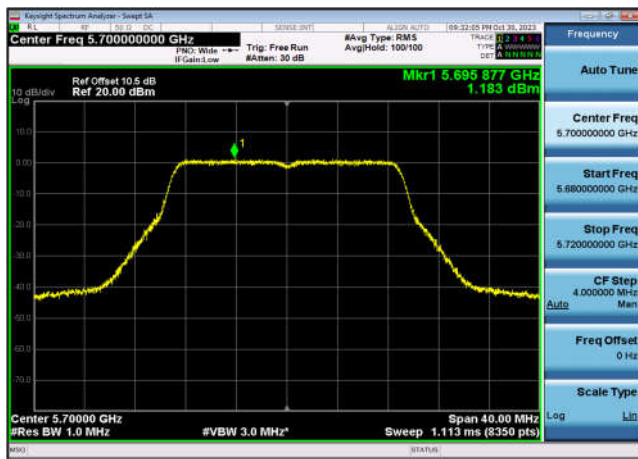
U-NII-2c Power spectral density-802.1
1ac(20MHz),5580MHz,Ant9



U-NII-2c Power spectral density-802.1
1ac(20MHz),5580MHz,Ant10



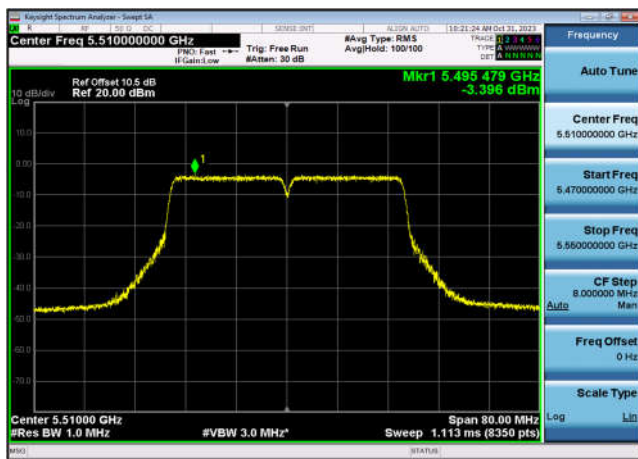
U-NII-2c Power spectral density-802.1
1ac(20MHz),5700MHz,Ant9



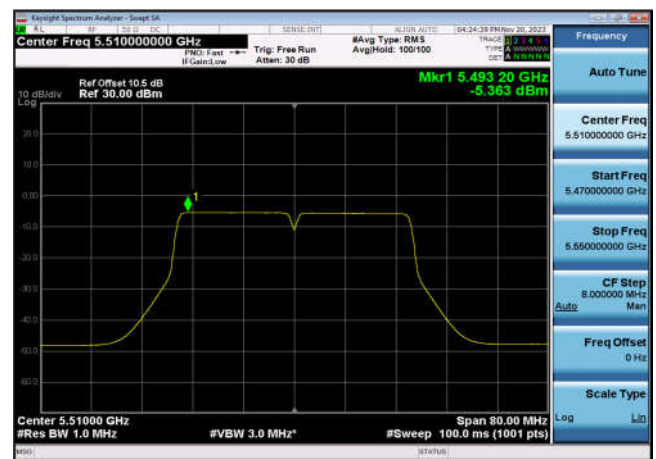
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1ac(20MHz),5700MHz,Ant10



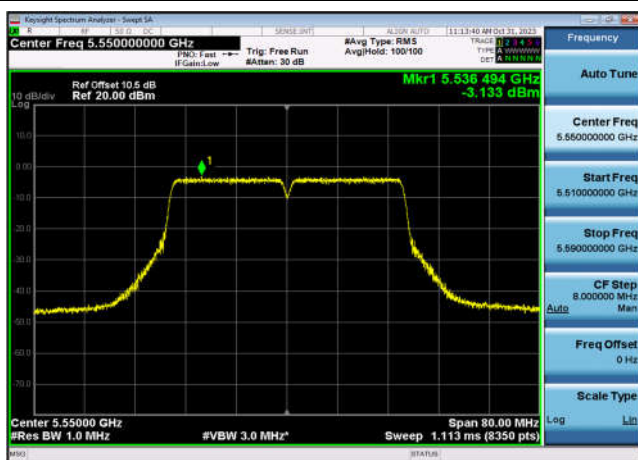
U-NII-2c Power spectral density-802.1
1ac(40MHz),5510MHz,Ant9



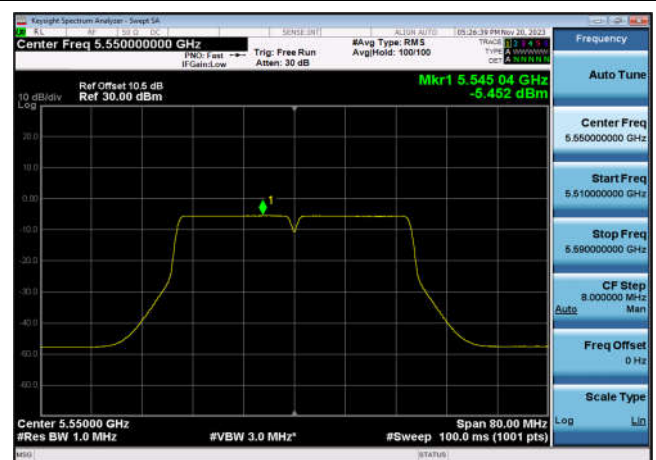
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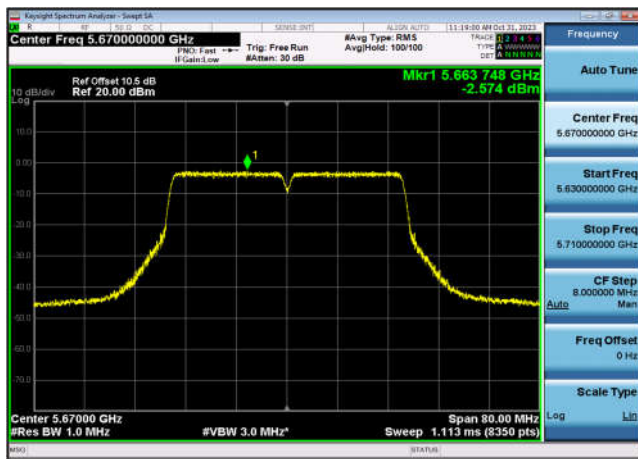
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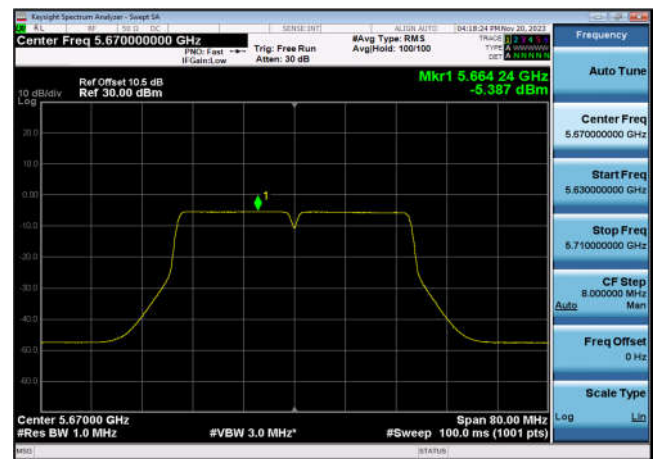
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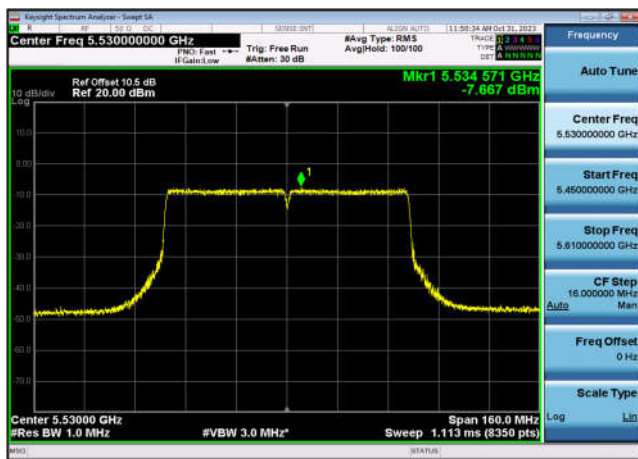
U-NII-2c Power spectral density-802.1
1ac(40MHz),5670MHz,Ant9



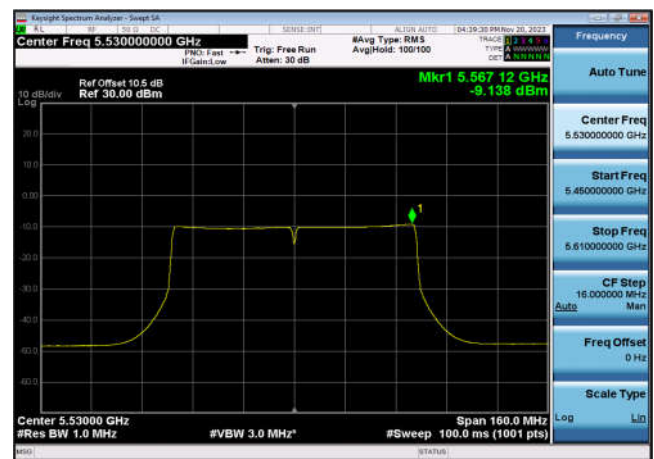
U-NII-2c Power spectral density-802.1
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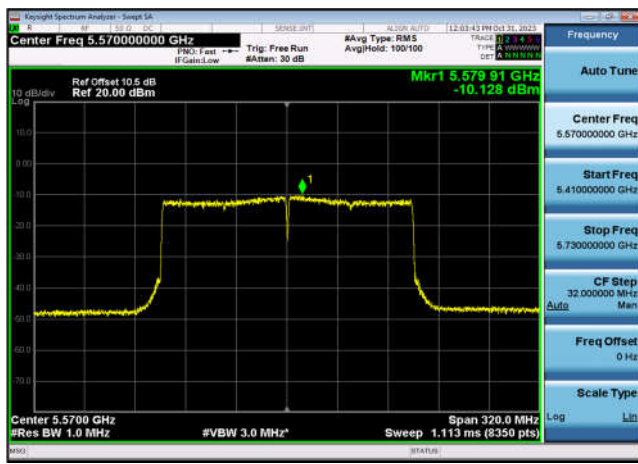
U-NII-2c Power spectral density-802.1
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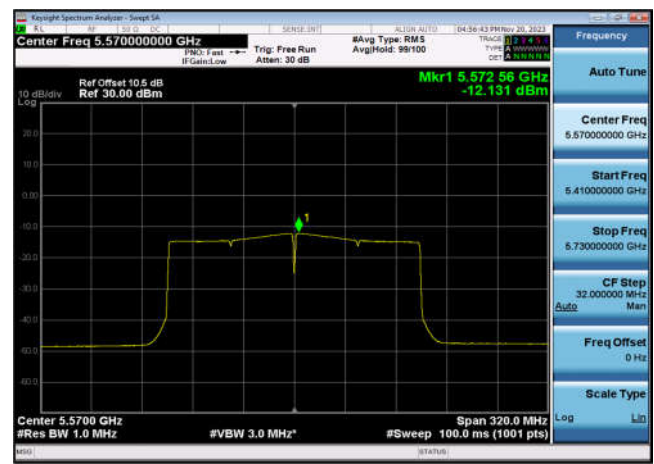
U-NII-2c Power spectral density-802.1
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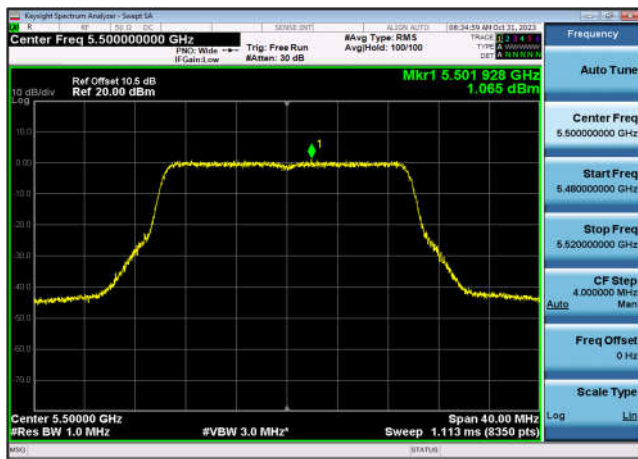
U-NII-2c Power spectral density-802.1
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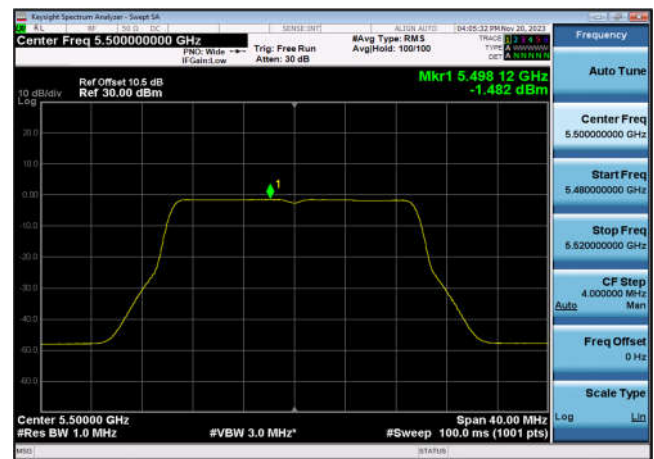
U-NII-2c Power spectral density-802.1
1ax(160MHz),5570MHz,Ant10



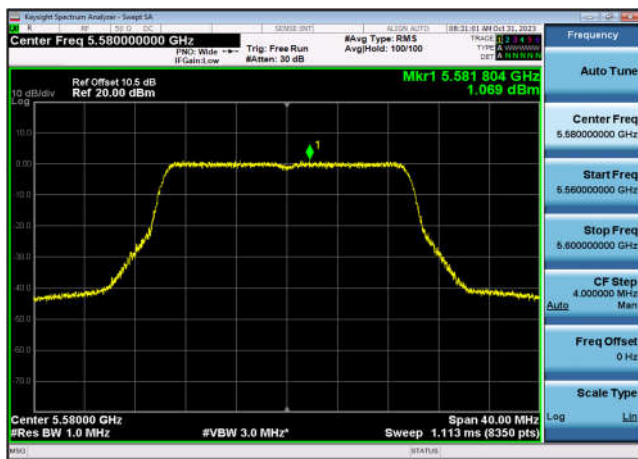
U-NII-2c Power spectral density-802.1
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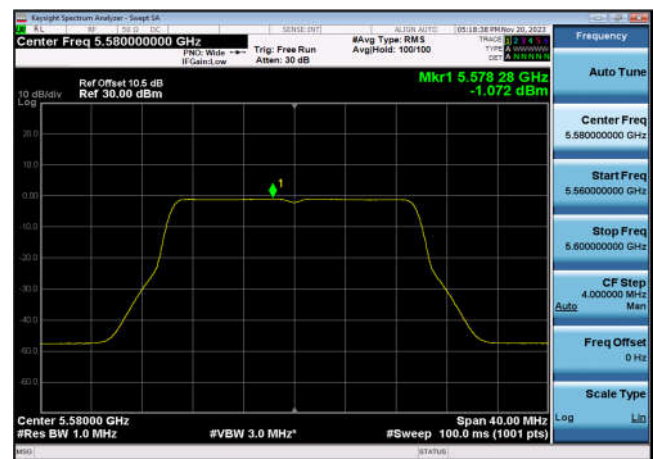
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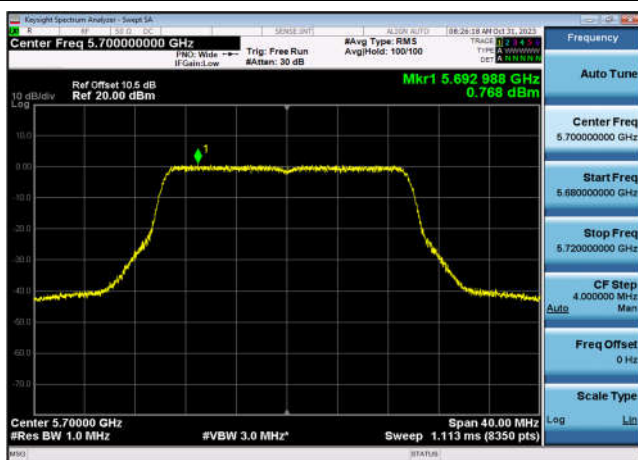
U-NII-2c Power spectral density-802.1
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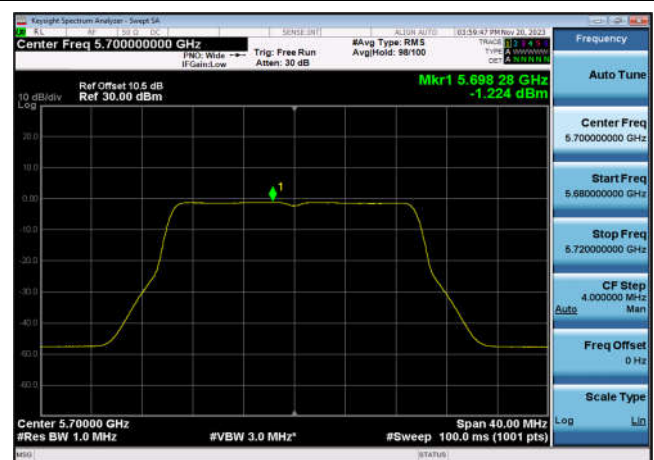
U-NII-2c Power spectral density-802.1
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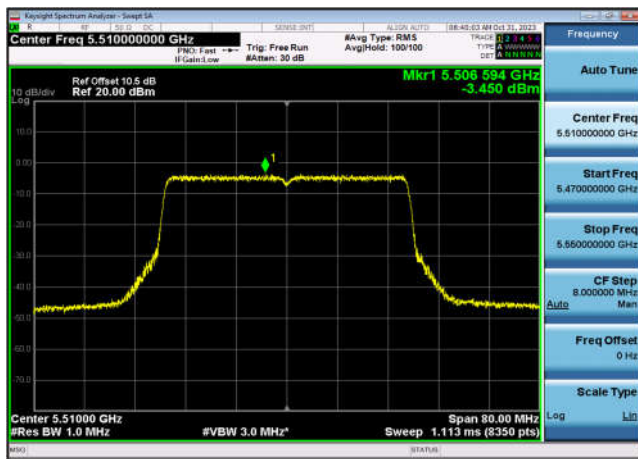
U-NII-2c Power spectral density-802.1
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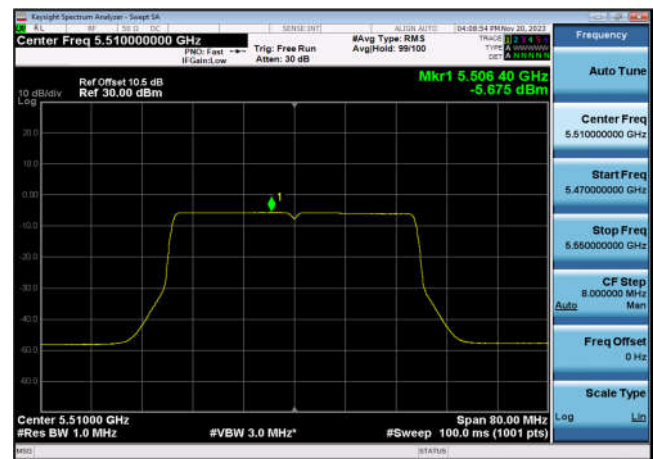
U-NII-2c Power spectral density-802.1
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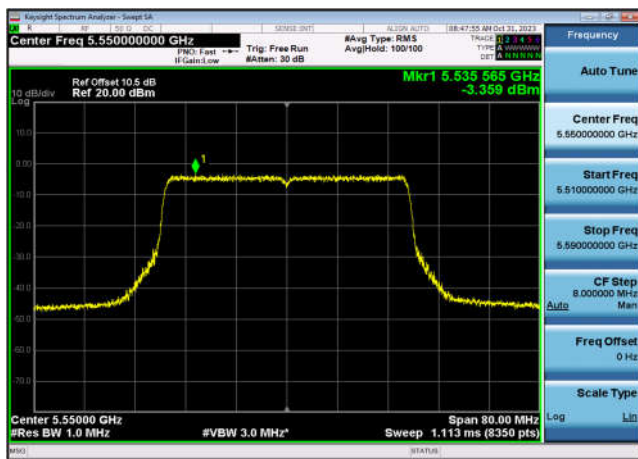
U-NII-2c Power spectral density-802.1
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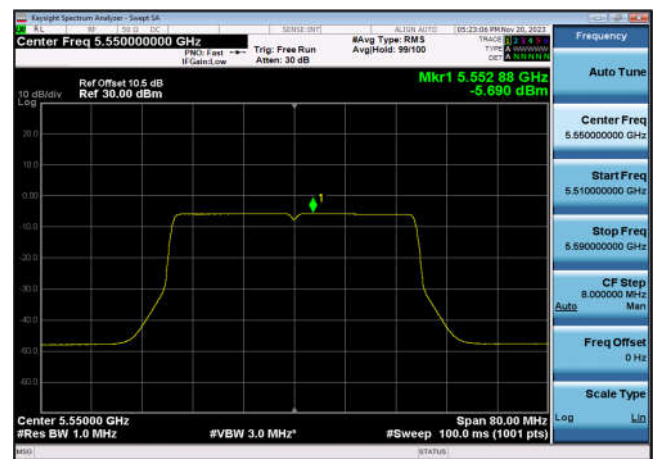
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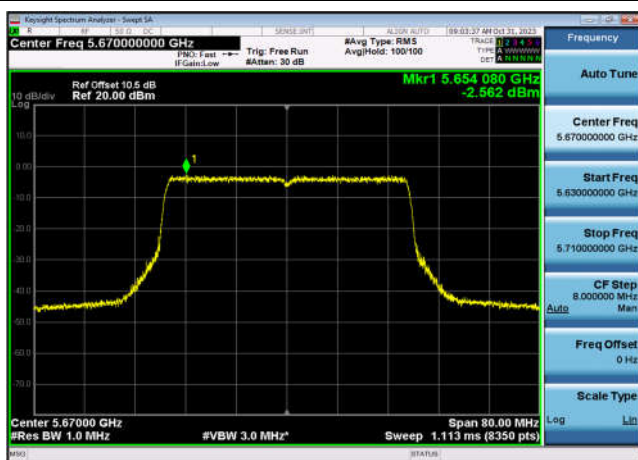
U-NII-2c Power spectral density-802.1
1ax(40MHz),5550MHz,Ant9



U-NII-2c Power spectral density-802.1
1ax(40MHz),5550MHz,Ant10



U-NII-2c Power spectral density-802.1
1ax(40MHz),5670MHz,Ant9



U-NII-2c Power spectral density-802.1
1ax(40MHz),5670MHz,Ant10

