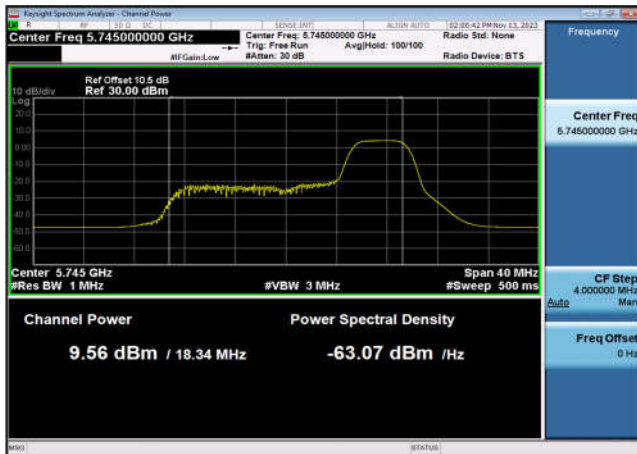
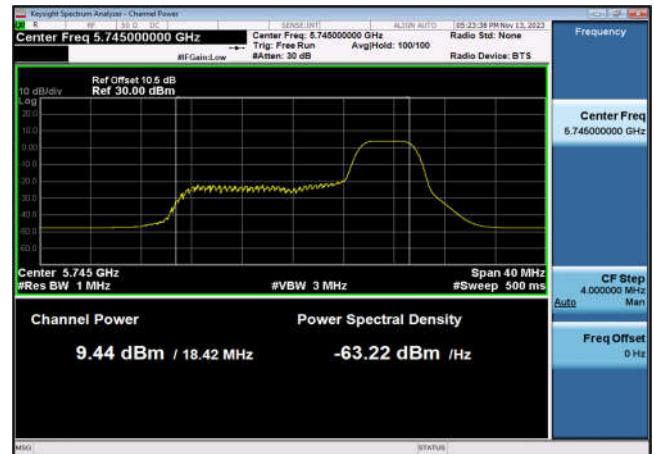


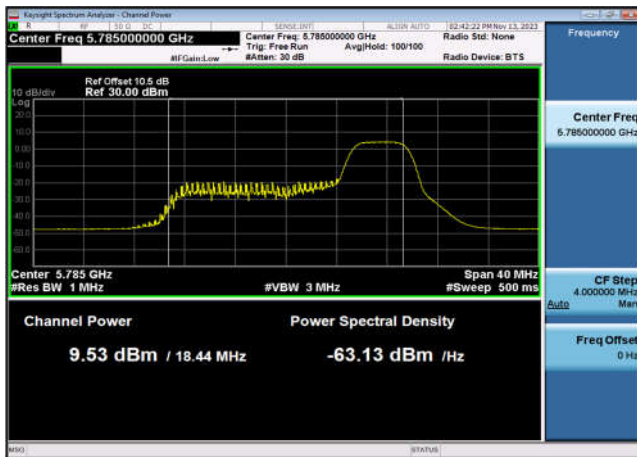
U-NII-3 Output Power-802.11ax(20MHz
_RU52_4),5745MHz,Ant7



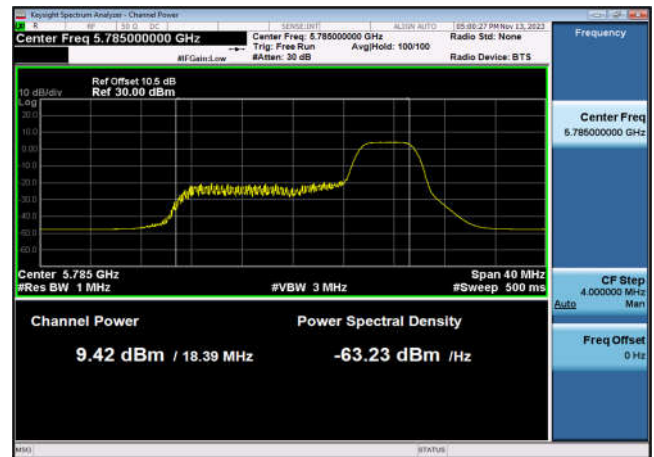
U-NII-3 Output Power-802.11ax(20MHz
_RU52_4),5745MHz,Ant6



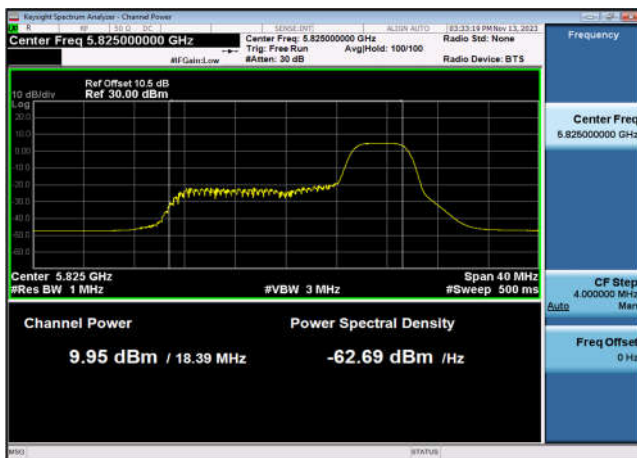
U-NII-3 Output Power-802.11ax(20MHz
_RU52_4),5785MHz,Ant7



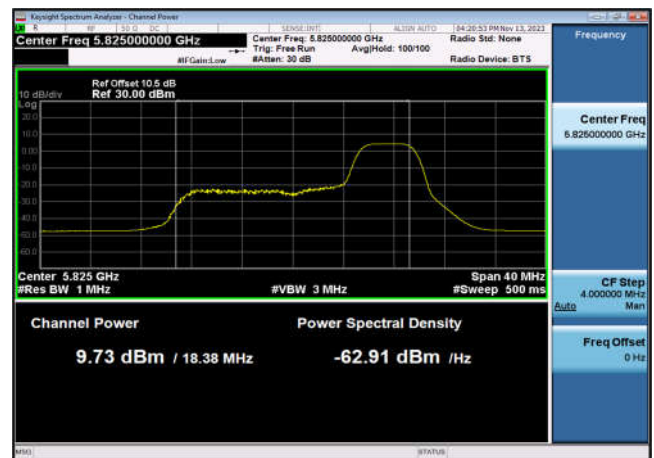
U-NII-3 Output Power-802.11ax(20MHz
_RU52_4),5785MHz,Ant6



U-NII-3 Output Power-802.11ax(20MHz
_RU52_4),5825MHz,Ant7



U-NII-3 Output Power-802.11ax(20MHz
_RU52_4),5825MHz,Ant6



AVGSA Power Spectral Density

Test Result and Data

U-NII-1 AVGSA Output Power						
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Total PSD (dBm)	Limit (dBm)	Result
802.11n (20MHz)	5180	Ant7	1.268	3.36	11	Pass
802.11n (20MHz)	5180	Ant6	-0.804			
802.11n (20MHz)	5220	Ant7	0.596	3.30	11	Pass
802.11n (20MHz)	5220	Ant6	-0.035			
802.11n (20MHz)	5240	Ant7	0.672	3.22	11	Pass
802.11n (20MHz)	5240	Ant6	-0.318			
802.11n (40MHz)	5190	Ant7	-3.137	-1.14	11	Pass
802.11n (40MHz)	5190	Ant6	-5.486			
802.11n (40MHz)	5230	Ant7	-3.387	-1.02	11	Pass
802.11n (40MHz)	5230	Ant6	-4.785			
802.11ac (20MHz)	5180	Ant7	0.563	2.58	11	Pass
802.11ac (20MHz)	5180	Ant6	-1.718			
802.11ac (20MHz)	5220	Ant7	0.333	2.74	11	Pass
802.11ac (20MHz)	5220	Ant6	-0.966			
802.11ac (20MHz)	5240	Ant7	0.350	2.73	11	Pass
802.11ac (20MHz)	5240	Ant6	-1.019			
802.11ac (40MHz)	5190	Ant7	-3.143	-1.28	11	Pass
802.11ac (40MHz)	5190	Ant6	-5.857			
802.11ac (40MHz)	5230	Ant7	-3.405	-1.11	11	Pass
802.11ac (40MHz)	5230	Ant6	-4.977			
802.11ac (80MHz)	5210	Ant7	-6.663	-4.24	11	Pass
802.11ac (80MHz)	5210	Ant6	-7.934			
802.11a (20MHz)	5180	Ant7	1.582	1.582	11	Pass
802.11a (20MHz)	5180	Ant6	-0.383	-0.383	11	Pass
802.11a (20MHz)	5220	Ant7	0.912	0.912	11	Pass
802.11a (20MHz)	5220	Ant6	0.299	0.299	11	Pass
802.11a (20MHz)	5240	Ant7	1.007	1.007	11	Pass
802.11a (20MHz)	5240	Ant6	-0.207	-0.207	11	Pass



802.11ax (20MHz)	5180	Ant7	0.338	2.25	11	Pass
802.11ax (20MHz)	5180	Ant6	-2.242			
802.11ax (20MHz)	5220	Ant7	-0.029	2.26	11	Pass
802.11ax (20MHz)	5220	Ant6	-1.610			
802.11ax (20MHz)	5240	Ant7	0.006	2.36	11	Pass
802.11ax (20MHz)	5240	Ant6	-1.416			
802.11ax (40MHz)	5190	Ant7	-3.315	-1.45	11	Pass
802.11ax (40MHz)	5190	Ant6	-6.009			
802.11ax (40MHz)	5230	Ant7	-3.645	-1.34	11	Pass
802.11ax (40MHz)	5230	Ant6	-5.191			
802.11ax (80MHz)	5210	Ant7	-7.099	-4.65	11	Pass
802.11ax (80MHz)	5210	Ant6	-8.307			

Note:

1) Ant7 and Ant6 is 2*2MIMO.

2) Total PSD = $10 \cdot \log \{10^{(\text{Ant7 PSD}/10)} + 10^{(\text{Ant6 PSD}/10)}\}$.

U-NII-1 AVGSA Output Power - Tone RU mode							
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)	Limit (dBm)	Result
802.11ax (20MHz_RU106_1)	5180	Ant7	0.727	0.16	3.77	11	Pass
802.11ax (20MHz_RU106_1)	5180	Ant6	0.463	0.16			
802.11ax (20MHz_RU106_1)	5220	Ant7	0.988	0.16	4.51	11	Pass
802.11ax (20MHz_RU106_1)	5220	Ant6	1.672	0.16			
802.11ax (20MHz_RU106_1)	5240	Ant7	1.762	0.16	4.83	11	Pass
802.11ax (20MHz_RU106_1)	5240	Ant6	1.550	0.16			
802.11ax (20MHz_RU106_2)	5180	Ant7	1.212	0.16	4.44	11	Pass
802.11ax (20MHz_RU106_2)	5180	Ant6	1.336	0.16			
802.11ax (20MHz_RU106_2)	5220	Ant7	1.222	0.16	4.46	11	Pass
802.11ax (20MHz_RU106_2)	5220	Ant6	1.353	0.16			
802.11ax (20MHz_RU106_2)	5240	Ant7	1.488	0.16	4.62	11	Pass
802.11ax (20MHz_RU106_2)	5240	Ant6	1.414	0.16			
802.11ax (20MHz_RU26_1)	5180	Ant7	7.079	0.20	9.96	11	Pass
802.11ax (20MHz_RU26_1)	5180	Ant6	6.392	0.20			
802.11ax (20MHz_RU26_1)	5220	Ant7	7.137	0.20	10.60	11	Pass
802.11ax (20MHz_RU26_1)	5220	Ant6	7.629	0.20			
802.11ax (20MHz_RU26_1)	5240	Ant7	7.593	0.20	10.89	11	Pass
802.11ax (20MHz_RU26_1)	5240	Ant6	7.771	0.20			
802.11ax (20MHz_RU26_9)	5180	Ant7	7.361	0.20	10.61	11	Pass



802.11ax (20MHz_RU26_9)	5180	Ant6	7.438	0.20		11	Pass
802.11ax (20MHz_RU26_9)	5220	Ant7	7.414	0.20	10.56	11	Pass
802.11ax (20MHz_RU26_9)	5220	Ant6	7.278	0.20			
802.11ax (20MHz_RU26_9)	5240	Ant7	7.351	0.20	10.67	11	Pass
802.11ax (20MHz_RU26_9)	5240	Ant6	7.565	0.20			
802.11ax (20MHz_RU52_1)	5180	Ant7	3.836	0.19	6.88	11	Pass
802.11ax (20MHz_RU52_1)	5180	Ant6	3.510	0.19			
802.11ax (20MHz_RU52_1)	5220	Ant7	4.226	0.19	7.58	11	Pass
802.11ax (20MHz_RU52_1)	5220	Ant6	4.522	0.19			
802.11ax (20MHz_RU52_1)	5240	Ant7	4.637	0.19	7.85	11	Pass
802.11ax (20MHz_RU52_1)	5240	Ant6	4.669	0.19			
802.11ax (20MHz_RU52_4)	5180	Ant7	4.169	0.19	7.50	11	Pass
802.11ax (20MHz_RU52_4)	5180	Ant6	4.424	0.19			
802.11ax (20MHz_RU52_4)	5220	Ant7	4.486	0.19	7.58	11	Pass
802.11ax (20MHz_RU52_4)	5220	Ant6	4.262	0.19			
802.11ax (20MHz_RU52_4)	5240	Ant7	4.704	0.19	7.81	11	Pass
802.11ax (20MHz_RU52_4)	5240	Ant6	4.507	0.19			

Note:

1) Ant7 and Ant6 is 2*2MIMO.

2) Calibration PSD = PSD + Duty Cycle Factor.

3) Total PSD = $10 \cdot \log \{ 10^{(\text{Ant7 Calibration PSD}/10)} + 10^{(\text{Ant6 Calibration PSD}/10)} \}$.



U-NII-2a AVGSA Output Power						
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Total PSD (dBm)	Limit (dBm)	Result
802.11n (20MHz)	5260	Ant7	0.316	3.30	11	Pass
802.11n (20MHz)	5260	Ant6	0.264			
802.11n (20MHz)	5300	Ant7	-0.344	3.13	11	Pass
802.11n (20MHz)	5300	Ant6	0.534			
802.11n (20MHz)	5320	Ant7	-0.936	2.13	11	Pass
802.11n (20MHz)	5320	Ant6	-0.831			
802.11n (40MHz)	5270	Ant7	-4.392	-1.64	11	Pass
802.11n (40MHz)	5270	Ant6	-4.917			
802.11n (40MHz)	5310	Ant7	-4.644	-1.21	11	Pass
802.11n (40MHz)	5310	Ant6	-3.842			
802.11ac (20MHz)	5260	Ant7	-1.809	1.38	11	Pass
802.11ac (20MHz)	5260	Ant6	-1.454			
802.11ac (20MHz)	5300	Ant7	-2.051	1.40	11	Pass
802.11ac (20MHz)	5300	Ant6	-1.214			
802.11ac (20MHz)	5320	Ant7	-1.901	1.33	11	Pass
802.11ac (20MHz)	5320	Ant6	-1.467			
802.11ac (40MHz)	5270	Ant7	-4.391	-1.73	11	Pass
802.11ac (40MHz)	5270	Ant6	-5.115			
802.11ac (40MHz)	5310	Ant7	-4.696	-1.31	11	Pass
802.11ac (40MHz)	5310	Ant6	-3.981			
802.11ac (80MHz)	5290	Ant7	-8.018	-4.84	11	Pass
802.11ac (80MHz)	5290	Ant6	-7.696			
802.11ac (160MHz)	5250	Ant7	-8.753	-6.33	11	Pass
802.11ac (160MHz)	5250	Ant6	-10.019			
802.11a (20MHz)	5260	Ant7	0.520	0.520	11	Pass
802.11a (20MHz)	5260	Ant6	0.793	0.793	11	Pass
802.11a (20MHz)	5300	Ant7	-0.097	-0.097	11	Pass
802.11a (20MHz)	5300	Ant6	0.564	0.564	11	Pass
802.11a (20MHz)	5320	Ant7	-0.687	-0.687	11	Pass
802.11a (20MHz)	5320	Ant6	-0.764	-0.764	11	Pass
802.11ax (160MHz)	5250	Ant7	-8.879	-6.49	11	Pass



802.11ax (160MHz)	5250	Ant6	-10.220			
802.11ax (20MHz)	5260	Ant7	-1.199	1.79	11	Pass
802.11ax (20MHz)	5260	Ant6	-1.238			
802.11ax (20MHz)	5300	Ant7	-1.681	1.70	11	Pass
802.11ax (20MHz)	5300	Ant6	-0.963			
802.11ax (20MHz)	5320	Ant7	-2.312	0.91	11	Pass
802.11ax (20MHz)	5320	Ant6	-1.899			
802.11ax (40MHz)	5270	Ant7	-4.682	-2.04	11	Pass
802.11ax (40MHz)	5270	Ant6	-5.453			
802.11ax (40MHz)	5310	Ant7	-4.909	-1.59	11	Pass
802.11ax (40MHz)	5310	Ant6	-4.305			
802.11ax (80MHz)	5290	Ant7	-8.372	-5.21	11	Pass
802.11ax (80MHz)	5290	Ant6	-8.065			

Note:

1) Ant7 and Ant6 is 2*2MIMO.

2) Total PSD = $10 \cdot \log \{10^{(\text{Ant7 PSD}/10)} + 10^{(\text{Ant6 PSD}/10)}\}$.

U-NII-2a AVGSA Output Power - Tone RU mode							
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)	Limit (dBm)	Result
802.11ax (20MHz_RU106_1)	5260	Ant7	1.580	0.16	4.55	11	Pass
802.11ax (20MHz_RU106_1)	5260	Ant6	1.172	0.16			
802.11ax (20MHz_RU106_1)	5300	Ant7	1.615	0.16	4.89	11	Pass
802.11ax (20MHz_RU106_1)	5300	Ant6	1.816	0.16			
802.11ax (20MHz_RU106_1)	5320	Ant7	1.702	0.16	4.93	11	Pass
802.11ax (20MHz_RU106_1)	5320	Ant6	1.811	0.16			
802.11ax (20MHz_RU106_2)	5260	Ant7	1.445	0.16	4.65	11	Pass
802.11ax (20MHz_RU106_2)	5260	Ant6	1.511	0.16			
802.11ax (20MHz_RU106_2)	5300	Ant7	1.179	0.16	4.06	11	Pass
802.11ax (20MHz_RU106_2)	5300	Ant6	0.571	0.16			
802.11ax (20MHz_RU106_2)	5320	Ant7	1.149	0.16	4.22	11	Pass
802.11ax (20MHz_RU106_2)	5320	Ant6	0.941	0.16			
802.11ax (20MHz_RU26_1)	5260	Ant7	7.745	0.20	10.80	11	Pass
802.11ax (20MHz_RU26_1)	5260	Ant6	7.420	0.20			
802.11ax (20MHz_RU26_1)	5300	Ant7	7.782	0.20	11.10	11	Pass
802.11ax (20MHz_RU26_1)	5300	Ant6	7.999	0.20			
802.11ax (20MHz_RU26_1)	5320	Ant7	7.593	0.20	10.84	11	Pass
802.11ax (20MHz_RU26_1)	5320	Ant6	7.663	0.20			
802.11ax (20MHz_RU26_9)	5260	Ant7	7.411	0.20	10.80	11	Pass



802.11ax (20MHz_RU26_9)	5260	Ant6	7.768	0.20		11	Pass
802.11ax (20MHz_RU26_9)	5300	Ant7	7.251	0.20	10.13	11	Pass
802.11ax (20MHz_RU26_9)	5300	Ant6	6.562	0.20			
802.11ax (20MHz_RU26_9)	5320	Ant7	7.121	0.20	10.15	11	Pass
802.11ax (20MHz_RU26_9)	5320	Ant6	6.750	0.20			
802.11ax (20MHz_RU52_1)	5260	Ant7	4.039	0.19	7.44	11	Pass
802.11ax (20MHz_RU52_1)	5260	Ant6	4.433	0.19			
802.11ax (20MHz_RU52_1)	5300	Ant7	4.507	0.19	7.96	11	Pass
802.11ax (20MHz_RU52_1)	5300	Ant6	5.006	0.19			
802.11ax (20MHz_RU52_1)	5320	Ant7	4.665	0.19	7.90	11	Pass
802.11ax (20MHz_RU52_1)	5320	Ant6	4.725	0.19			
802.11ax (20MHz_RU52_4)	5260	Ant7	3.747	0.19	7.39	11	Pass
802.11ax (20MHz_RU52_4)	5260	Ant6	4.588	0.19			
802.11ax (20MHz_RU52_4)	5300	Ant7	4.287	0.19	7.21	11	Pass
802.11ax (20MHz_RU52_4)	5300	Ant6	3.719	0.19			
802.11ax (20MHz_RU52_4)	5320	Ant7	4.116	0.19	7.16	11	Pass
802.11ax (20MHz_RU52_4)	5320	Ant6	3.802	0.19			

Note:

1) Ant7 and Ant6 is 2*2MIMO.

2) Calibration PSD = PSD + Duty Cycle Factor.

3) Total PSD = $10 \cdot \log \{ 10^{(\text{Ant7 Calibration PSD}/10)} + 10^{(\text{Ant6 Calibration PSD}/10)} \}$.

U-NII-2c AVGSA Output Power						
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Total PSD (dBm)	Limit (dBm)	Result
802.11n (20MHz)	5500	Ant7	-1.592	1.86	11	Pass
802.11n (20MHz)	5500	Ant6	-0.750			
802.11n (20MHz)	5600	Ant7	0.250	3.05	11	Pass
802.11n (20MHz)	5600	Ant6	-0.184			
802.11n (20MHz)	5700	Ant7	-1.453	2.17	11	Pass
802.11n (20MHz)	5700	Ant6	-0.306			
802.11n (40MHz)	5510	Ant7	-5.443	-2.52	11	Pass
802.11n (40MHz)	5510	Ant6	-5.628			
802.11n (40MHz)	5590	Ant7	-5.143	-1.88	11	Pass
802.11n (40MHz)	5590	Ant6	-4.652			
802.11n (40MHz)	5670	Ant7	-5.246	-1.88	11	Pass
802.11n (40MHz)	5670	Ant6	-4.569			
802.11ac (20MHz)	5500	Ant7	-2.537	0.96	11	Pass
802.11ac (20MHz)	5500	Ant6	-1.614			
802.11ac (20MHz)	5600	Ant7	-1.709	1.63	11	Pass
802.11ac (20MHz)	5600	Ant6	-1.071			
802.11ac (20MHz)	5700	Ant7	-2.344	1.31	11	Pass
802.11ac (20MHz)	5700	Ant6	-1.143			
802.11ac (40MHz)	5510	Ant7	-6.438	-3.04	11	Pass
802.11ac (40MHz)	5510	Ant6	-5.702			
802.11ac (40MHz)	5590	Ant7	-5.698	-2.07	11	Pass
802.11ac (40MHz)	5590	Ant6	-4.547			
802.11ac (40MHz)	5670	Ant7	-5.854	-2.05	11	Pass
802.11ac (40MHz)	5670	Ant6	-4.389			
802.11ac (80MHz)	5530	Ant7	-9.563	-5.94	11	Pass
802.11ac (80MHz)	5530	Ant6	-8.412			
802.11ac (80MHz)	5610	Ant7	-9.145	-5.19	11	Pass
802.11ac (80MHz)	5610	Ant6	-7.429			
802.11ac (160MHz)	5570	Ant7	-10.731	-7.59	11	Pass
802.11ac (160MHz)	5570	Ant6	-10.479			
802.11a (20MHz)	5500	Ant7	-1.333	-1.333	11	Pass

802.11a (20MHz)	5500	Ant6	-0.049	-0.049		
802.11a (20MHz)	5600	Ant7	0.565	0.565	11	Pass
802.11a (20MHz)	5600	Ant6	-0.108	-0.108	11	Pass
802.11a (20MHz)	5700	Ant7	-1.114	-1.114	11	Pass
802.11a (20MHz)	5700	Ant6	-0.080	-0.080	11	Pass
802.11ax (160MHz)	5570	Ant7	-10.908	-7.76	11	Pass
802.11ax (160MHz)	5570	Ant6	-10.637			
802.11ax (20MHz)	5500	Ant7	-2.807	0.56	11	Pass
802.11ax (20MHz)	5500	Ant6	-2.129			
802.11ax (20MHz)	5600	Ant7	-2.005	1.13	11	Pass
802.11ax (20MHz)	5600	Ant6	-1.752			
802.11ax (20MHz)	5700	Ant7	-2.641	0.87	11	Pass
802.11ax (20MHz)	5700	Ant6	-1.687			
802.11ax (40MHz)	5510	Ant7	-6.673	-3.32	11	Pass
802.11ax (40MHz)	5510	Ant6	-6.016			
802.11ax (40MHz)	5590	Ant7	-5.982	-2.42	11	Pass
802.11ax (40MHz)	5590	Ant6	-4.944			
802.11ax (40MHz)	5670	Ant7	-5.858	-2.29	11	Pass
802.11ax (40MHz)	5670	Ant6	-4.804			
802.11ax (80MHz)	5530	Ant7	-10.364	-6.51	11	Pass
802.11ax (80MHz)	5530	Ant6	-8.813			
802.11ax (80MHz)	5610	Ant7	-9.542	-5.63	11	Pass
802.11ax (80MHz)	5610	Ant6	-7.896			

Note:

1) Ant7 and Ant6 is 2*2MIMO.

2) Total PSD = $10 \cdot \log \{10^{(\text{Ant7 PSD}/10)} + 10^{(\text{Ant6 PSD}/10)}\}$.

U-NII-2c AVGSA Output Power - Tone RU mode							
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)	Limit (dBm)	Result
802.11ax (20MHz_RU106_1)	5500	Ant7	1.049	0.16	3.81	11	Pass
802.11ax (20MHz_RU106_1)	5500	Ant6	0.190	0.16			
802.11ax (20MHz_RU106_1)	5600	Ant7	1.084	0.16	4.47	11	Pass
802.11ax (20MHz_RU106_1)	5600	Ant6	1.499	0.16			
802.11ax (20MHz_RU106_1)	5700	Ant7	1.257	0.16	4.52	11	Pass
802.11ax (20MHz_RU106_1)	5700	Ant6	1.433	0.16			
802.11ax (20MHz_RU106_2)	5500	Ant7	0.771	0.16	3.53	11	Pass
802.11ax (20MHz_RU106_2)	5500	Ant6	-0.104	0.16			
802.11ax (20MHz_RU106_2)	5600	Ant7	1.332	0.16	4.60	11	Pass
802.11ax (20MHz_RU106_2)	5600	Ant6	1.523	0.16			
802.11ax (20MHz_RU106_2)	5700	Ant7	1.238	0.16	4.46	11	Pass
802.11ax (20MHz_RU106_2)	5700	Ant6	1.341	0.16			
802.11ax (20MHz_RU26_1)	5500	Ant7	6.957	0.20	9.82	11	Pass
802.11ax (20MHz_RU26_1)	5500	Ant6	6.238	0.20			
802.11ax (20MHz_RU26_1)	5600	Ant7	7.103	0.20	10.45	11	Pass
802.11ax (20MHz_RU26_1)	5600	Ant6	7.372	0.20			
802.11ax (20MHz_RU26_1)	5700	Ant7	7.249	0.20	10.50	11	Pass
802.11ax (20MHz_RU26_1)	5700	Ant6	7.338	0.20			
802.11ax (20MHz_RU26_9)	5500	Ant7	6.761	0.20	9.54	11	Pass



802.11ax (20MHz_RU26_9)	5500	Ant6	5.851	0.20		11	Pass
802.11ax (20MHz_RU26_9)	5600	Ant7	7.291	0.20	10.55	11	Pass
802.11ax (20MHz_RU26_9)	5600	Ant6	7.394	0.20			
802.11ax (20MHz_RU26_9)	5700	Ant7	7.315	0.20	10.51	11	Pass
802.11ax (20MHz_RU26_9)	5700	Ant6	7.293	0.20			
802.11ax (20MHz_RU52_1)	5500	Ant7	4.031	0.19	6.85	11	Pass
802.11ax (20MHz_RU52_1)	5500	Ant6	3.242	0.19			
802.11ax (20MHz_RU52_1)	5600	Ant7	4.145	0.19	7.44	11	Pass
802.11ax (20MHz_RU52_1)	5600	Ant6	4.329	0.19			
802.11ax (20MHz_RU52_1)	5700	Ant7	4.360	0.19	7.59	11	Pass
802.11ax (20MHz_RU52_1)	5700	Ant6	4.417	0.19			
802.11ax (20MHz_RU52_4)	5500	Ant7	3.882	0.19	6.60	11	Pass
802.11ax (20MHz_RU52_4)	5500	Ant6	2.850	0.19			
802.11ax (20MHz_RU52_4)	5600	Ant7	4.290	0.19	7.58	11	Pass
802.11ax (20MHz_RU52_4)	5600	Ant6	4.460	0.19			
802.11ax (20MHz_RU52_4)	5700	Ant7	4.440	0.19	7.61	11	Pass
802.11ax (20MHz_RU52_4)	5700	Ant6	4.376	0.19			

Note:

1) Ant7 and Ant6 is 2*2MIMO.

2) Calibration PSD = PSD + Duty Cycle Factor.

3) Total PSD = $10 \cdot \log \{ 10^{(\text{Ant7 Calibration PSD}/10)} + 10^{(\text{Ant6 Calibration PSD}/10)} \}$.



U-NII-3 AVGSA Output Power						
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Total PSD (dBm)	Limit (dBm)	Result
802.11n (20MHz)	5745	Ant7	-3.955	-0.57	30	Pass
802.11n (20MHz)	5745	Ant6	-3.231			
802.11n (20MHz)	5785	Ant7	-3.918	-0.66	30	Pass
802.11n (20MHz)	5785	Ant6	-3.431			
802.11n (20MHz)	5825	Ant7	-3.573	-0.33	30	Pass
802.11n (20MHz)	5825	Ant6	-3.122			
802.11n (40MHz)	5755	Ant7	-8.231	-5.20	30	Pass
802.11n (40MHz)	5755	Ant6	-8.190			
802.11n (40MHz)	5795	Ant7	-7.991	-4.97	30	Pass
802.11n (40MHz)	5795	Ant6	-7.967			
802.11ac (20MHz)	5745	Ant7	-4.777	-1.42	30	Pass
802.11ac (20MHz)	5745	Ant6	-4.116			
802.11ac (20MHz)	5785	Ant7	-4.683	-1.50	30	Pass
802.11ac (20MHz)	5785	Ant6	-4.345			
802.11ac (20MHz)	5825	Ant7	-4.636	-1.29	30	Pass
802.11ac (20MHz)	5825	Ant6	-3.980			
802.11ac (40MHz)	5755	Ant7	-8.279	-5.28	30	Pass
802.11ac (40MHz)	5755	Ant6	-8.306			
802.11ac (40MHz)	5795	Ant7	-7.993	-5.00	30	Pass
802.11ac (40MHz)	5795	Ant6	-8.031			
802.11ac (80MHz)	5775	Ant7	-11.342	-8.33	30	Pass
802.11ac (80MHz)	5775	Ant6	-11.342			
802.11a (20MHz)	5745	Ant7	-3.647	-3.647	30	Pass
802.11a (20MHz)	5745	Ant6	-2.546	-2.546	30	Pass
802.11a (20MHz)	5785	Ant7	-3.616	-3.616	30	Pass
802.11a (20MHz)	5785	Ant6	-3.444	-3.444	30	Pass
802.11a (20MHz)	5825	Ant7	-3.277	-3.277	30	Pass
802.11a (20MHz)	5825	Ant6	-2.913	-2.913	30	Pass
802.11ax (20MHz)	5745	Ant7	-4.600	-1.52	30	Pass
802.11ax (20MHz)	5745	Ant6	-4.456			
802.11ax (20MHz)	5785	Ant7	-4.624	-1.78	30	Pass



802.11ax (20MHz)	5785	Ant6	-4.959			
802.11ax (20MHz)	5825	Ant7	-4.638	-1.58	30	Pass
802.11ax (20MHz)	5825	Ant6	-4.551			
802.11ax (40MHz)	5755	Ant7	-8.551	-5.54	30	Pass
802.11ax (40MHz)	5755	Ant6	-8.558			
802.11ax (40MHz)	5795	Ant7	-8.322	-5.30	30	Pass
802.11ax (40MHz)	5795	Ant6	-8.298			
802.11ax (80MHz)	5775	Ant7	-11.737	-8.74	30	Pass
802.11ax (80MHz)	5775	Ant6	-11.754			

Note:

1) Ant7 and Ant6 is 2*2MIMO.

2) Total PSD = $10 \cdot \log \{10^{(\text{Ant7 PSD}/10)} + 10^{(\text{Ant6 PSD}/10)}\}$.

U-NII-3 AVGSA Output Power - Tone RU mode							
Mode	Test Frequency (MHz)	Ant	PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)	Limit (dBm)	Result
802.11ax (20MHz_RU106_1)	5745	Ant7	-1.670	0.16	1.56	30	Pass
802.11ax (20MHz_RU106_1)	5745	Ant6	-1.544	0.16			
802.11ax (20MHz_RU106_1)	5785	Ant7	-1.631	0.16	1.49	30	Pass
802.11ax (20MHz_RU106_1)	5785	Ant6	-1.728	0.16			
802.11ax (20MHz_RU106_1)	5825	Ant7	-1.446	0.16	1.67	30	Pass
802.11ax (20MHz_RU106_1)	5825	Ant6	-1.555	0.16			
802.11ax (20MHz_RU106_2)	5745	Ant7	-1.755	0.16	1.40	30	Pass
802.11ax (20MHz_RU106_2)	5745	Ant6	-1.783	0.16			
802.11ax (20MHz_RU106_2)	5785	Ant7	-1.686	0.16	1.43	30	Pass
802.11ax (20MHz_RU106_2)	5785	Ant6	-1.797	0.16			
802.11ax (20MHz_RU106_2)	5825	Ant7	-1.417	0.16	1.68	30	Pass
802.11ax (20MHz_RU106_2)	5825	Ant6	-1.557	0.16			
802.11ax (20MHz_RU26_1)	5745	Ant7	4.400	0.20	7.71	30	Pass
802.11ax (20MHz_RU26_1)	5745	Ant6	4.588	0.20			
802.11ax (20MHz_RU26_1)	5785	Ant7	4.412	0.20	7.55	30	Pass
802.11ax (20MHz_RU26_1)	5785	Ant6	4.273	0.20			
802.11ax (20MHz_RU26_1)	5825	Ant7	4.657	0.20	7.80	30	Pass
802.11ax (20MHz_RU26_1)	5825	Ant6	4.514	0.20			
802.11ax (20MHz_RU26_9)	5745	Ant7	4.340	0.20	7.46	30	Pass



802.11ax (20MHz_RU26_9)	5745	Ant6	4.161	0.20		30	Pass
802.11ax (20MHz_RU26_9)	5785	Ant7	4.375	0.20	7.51	30	Pass
802.11ax (20MHz_RU26_9)	5785	Ant6	4.220	0.20			
802.11ax (20MHz_RU26_9)	5825	Ant7	4.674	0.20	7.82	30	Pass
802.11ax (20MHz_RU26_9)	5825	Ant6	4.552	0.20			
802.11ax (20MHz_RU52_1)	5745	Ant7	1.402	0.19	4.63	30	Pass
802.11ax (20MHz_RU52_1)	5745	Ant6	1.451	0.19			
802.11ax (20MHz_RU52_1)	5785	Ant7	1.328	0.19	4.50	30	Pass
802.11ax (20MHz_RU52_1)	5785	Ant6	1.275	0.19			
802.11ax (20MHz_RU52_1)	5825	Ant7	1.567	0.19	4.77	30	Pass
802.11ax (20MHz_RU52_1)	5825	Ant6	1.564	0.19			
802.11ax (20MHz_RU52_4)	5745	Ant7	1.395	0.19	4.52	30	Pass
802.11ax (20MHz_RU52_4)	5745	Ant6	1.247	0.19			
802.11ax (20MHz_RU52_4)	5785	Ant7	1.383	0.19	4.48	30	Pass
802.11ax (20MHz_RU52_4)	5785	Ant6	1.173	0.19			
802.11ax (20MHz_RU52_4)	5825	Ant7	1.704	0.19	4.79	30	Pass
802.11ax (20MHz_RU52_4)	5825	Ant6	1.481	0.19			

Note:

1) Ant7 and Ant6 is 2*2MIMO.

2) Calibration PSD = PSD + Duty Cycle Factor.

3) Total PSD = $10 \cdot \log \{ 10^{(\text{Ant7 Calibration PSD}/10)} + 10^{(\text{Ant6 Calibration PSD}/10)} \}$.

Test Plots

U-NII-1 Power spectral density-802.11
n(20MHz),5180MHz,Ant7



U-NII-1 Power spectral density-802.11
n(20MHz),5180MHz,Ant6



U-NII-1 Power spectral density-802.11
n(20MHz),5220MHz,Ant7



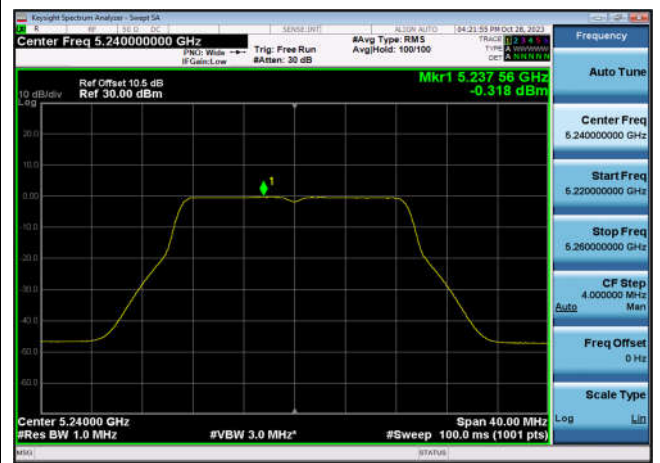
U-NII-1 Power spectral density-802.11
n(20MHz),5220MHz,Ant6



U-NII-1 Power spectral density-802.11
n(20MHz),5240MHz,Ant7



U-NII-1 Power spectral density-802.11
n(20MHz),5240MHz,Ant6



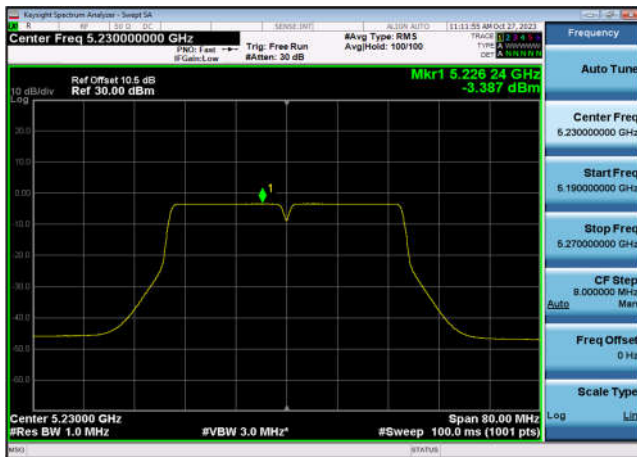
U-NII-1 Power spectral density-802.11
n(40MHz),5190MHz,Ant7



U-NII-1 Power spectral density-802.11
n(40MHz),5190MHz,Ant6



U-NII-1 Power spectral density-802.11
n(40MHz),5230MHz,Ant7



U-NII-1 Power spectral density-802.11
n(40MHz),5230MHz,Ant6



U-NII-1 Power spectral density-802.11
a(20MHz),5180MHz,Ant7



U-NII-1 Power spectral density-802.11
a(20MHz),5180MHz,Ant6



U-NII-1 Power spectral density-802.11
a(20MHz),5220MHz,Ant7



U-NII-1 Power spectral density-802.11
a(20MHz),5220MHz,Ant6



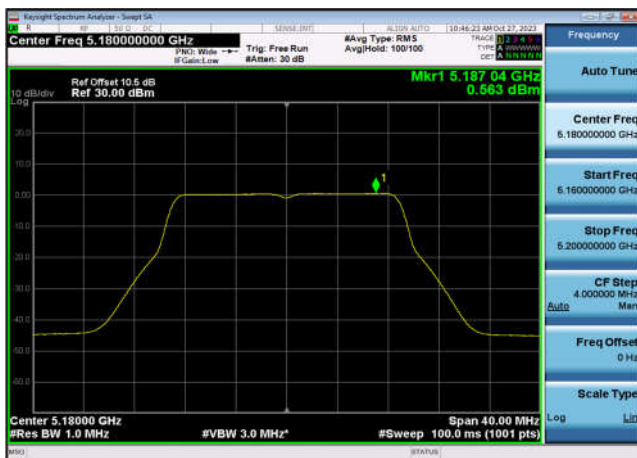
U-NII-1 Power spectral density-802.11
a(20MHz),5240MHz,Ant7



U-NII-1 Power spectral density-802.11
a(20MHz),5240MHz,Ant6



U-NII-1 Power spectral density-802.11
ac(20MHz),5180MHz,Ant7



U-NII-1 Power spectral density-802.11
ac(20MHz),5180MHz,Ant6



U-NII-1 Power spectral density-802.11
ac(20MHz),5220MHz,Ant7



U-NII-1 Power spectral density-802.11
ac(20MHz),5220MHz,Ant6



U-NII-1 Power spectral density-802.11
ac(20MHz),5240MHz,Ant7



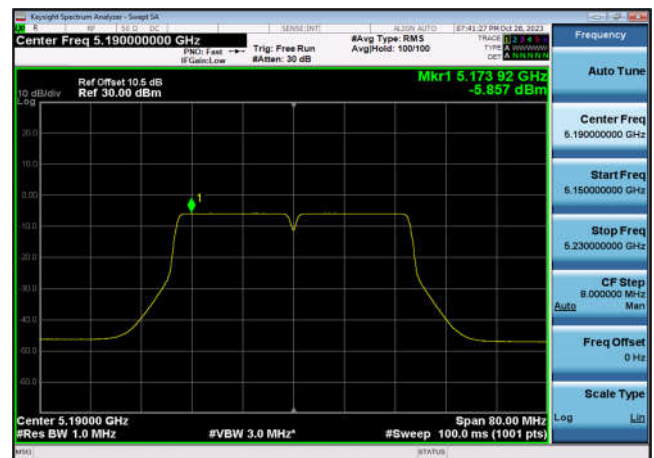
U-NII-1 Power spectral density-802.11
ac(20MHz),5240MHz,Ant6



U-NII-1 Power spectral density-802.11
ac(40MHz),5190MHz,Ant7



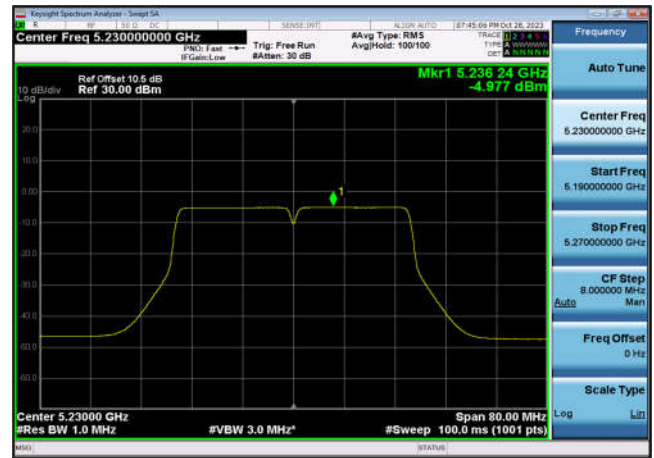
U-NII-1 Power spectral density-802.11
ac(40MHz),5190MHz,Ant6



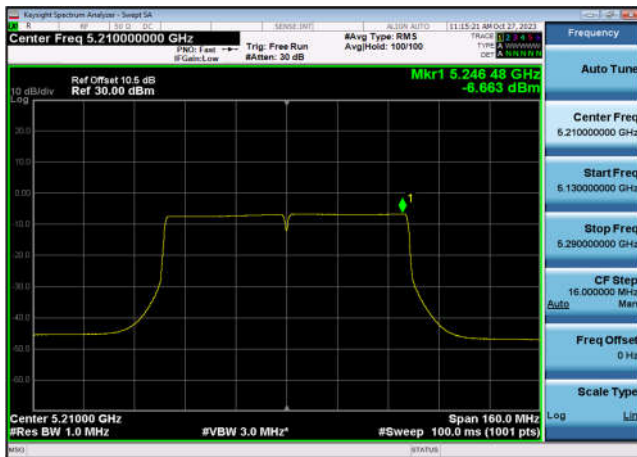
U-NII-1 Power spectral density-802.11
ac(40MHz),5230MHz,Ant7



U-NII-1 Power spectral density-802.11
ac(40MHz),5230MHz,Ant6



U-NII-1 Power spectral density-802.11
ac(80MHz),5210MHz,Ant7



U-NII-1 Power spectral density-802.11
ac(80MHz),5210MHz,Ant6



U-NII-1 Power spectral density-802.11
ax(20MHz),5180MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz),5180MHz,Ant6



U-NII-1 Power spectral density-802.11
ax(20MHz),5220MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz),5220MHz,Ant6



U-NII-1 Power spectral density-802.11
ax(20MHz),5240MHz,Ant7



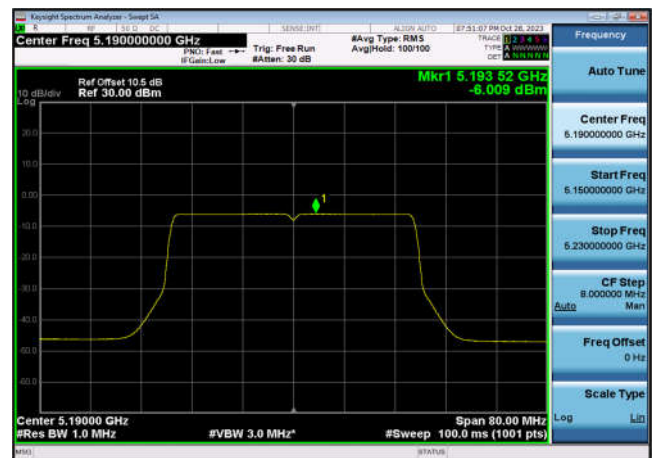
U-NII-1 Power spectral density-802.11
ax(20MHz),5240MHz,Ant6



U-NII-1 Power spectral density-802.11
ax(40MHz),5190MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(40MHz),5190MHz,Ant6



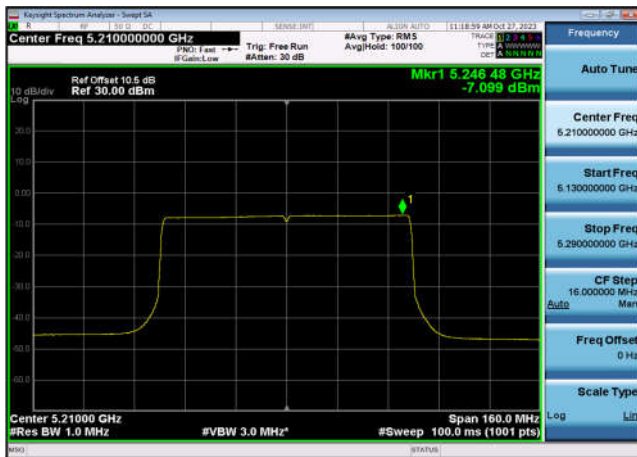
U-NII-1 Power spectral density-802.11
ax(40MHz),5230MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(40MHz),5230MHz,Ant6



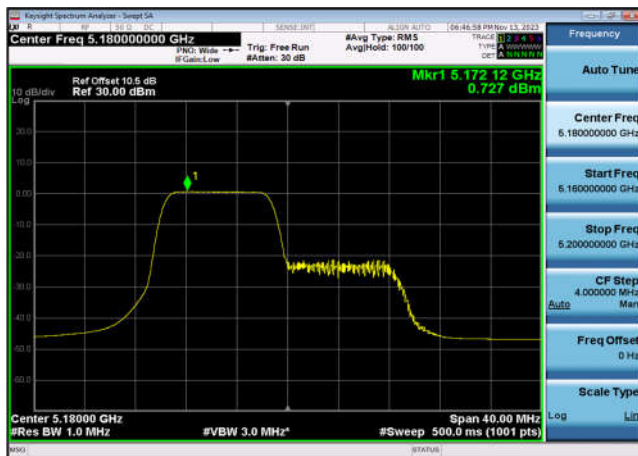
U-NII-1 Power spectral density-802.11
ax(80MHz),5210MHz,Ant7



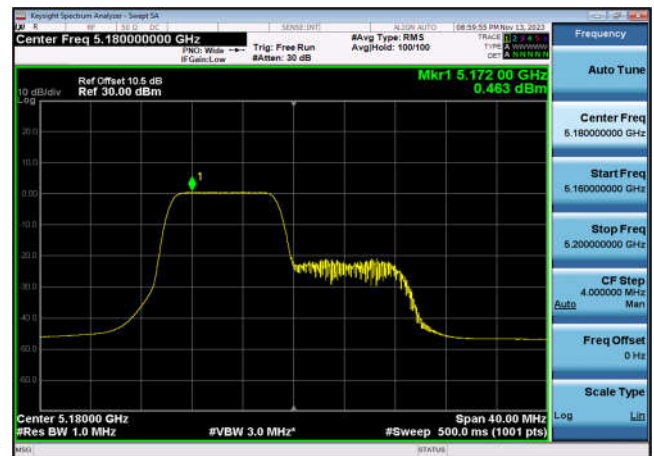
U-NII-1 Power spectral density-802.11
ax(80MHz),5210MHz,Ant6



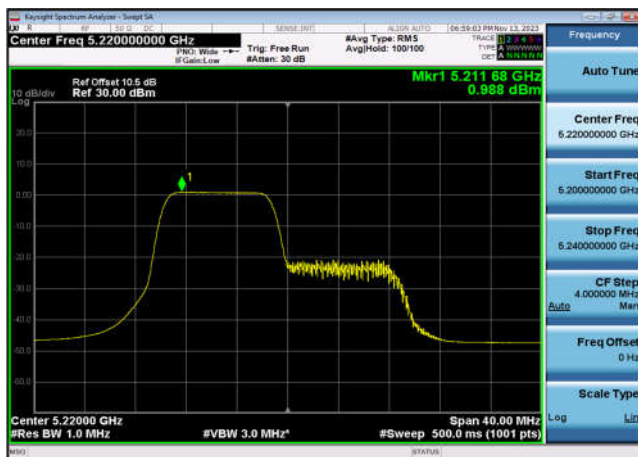
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_1),5180MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_1),5180MHz,Ant6



U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_1),5220MHz,Ant7



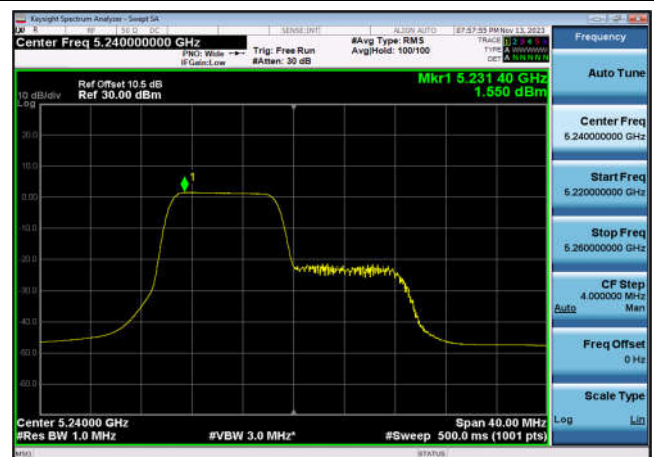
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_1),5220MHz,Ant6



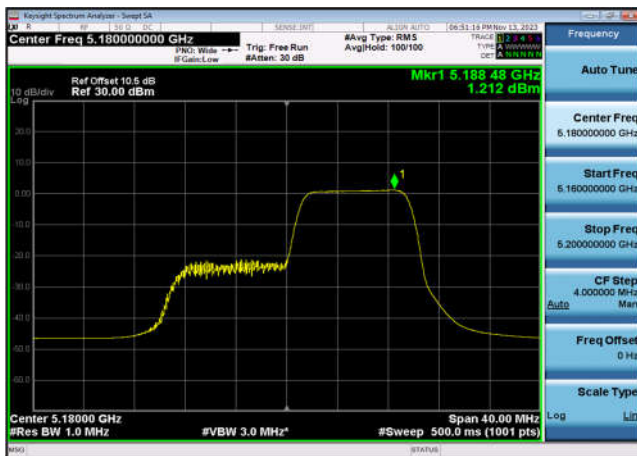
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_1),5240MHz,Ant7



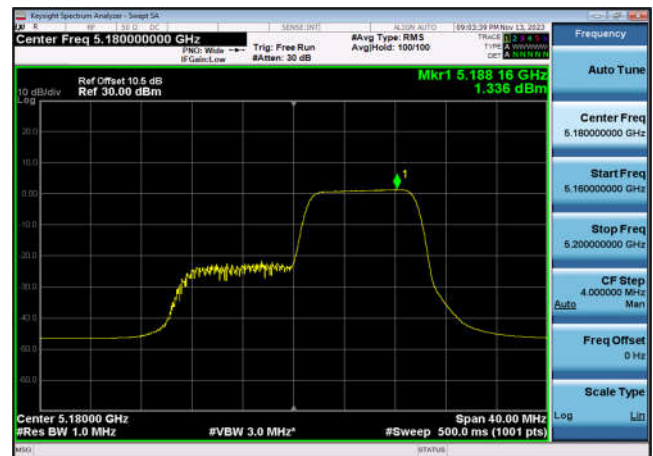
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_1),5240MHz,Ant6



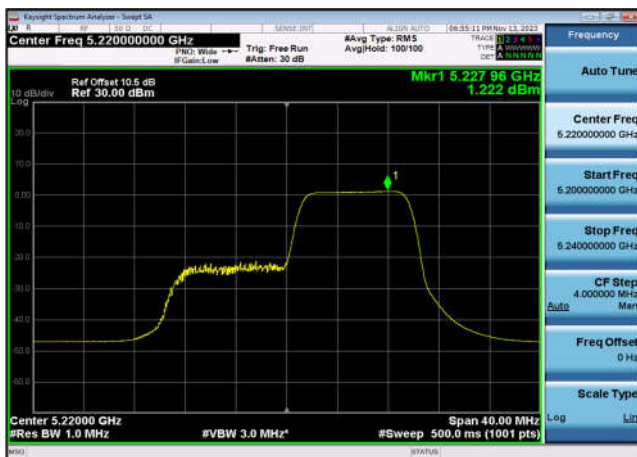
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_2),5180MHz,Ant7



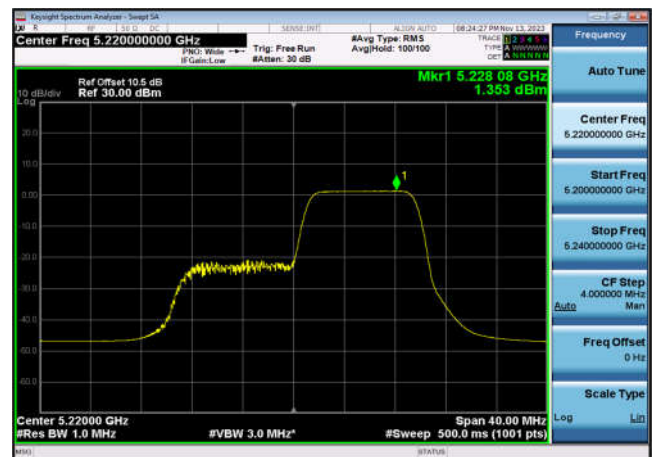
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_2),5180MHz,Ant6



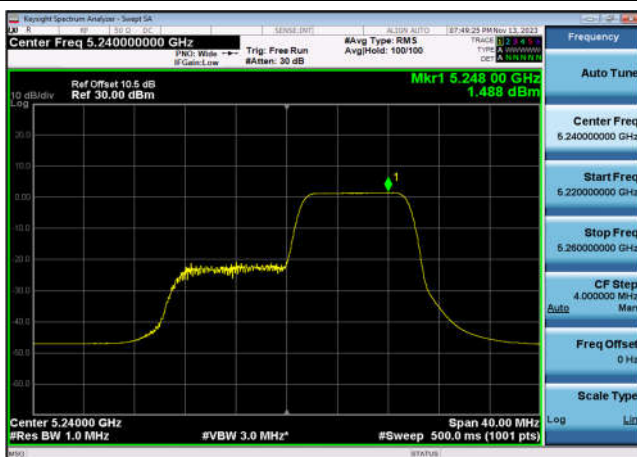
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_2),5220MHz,Ant7



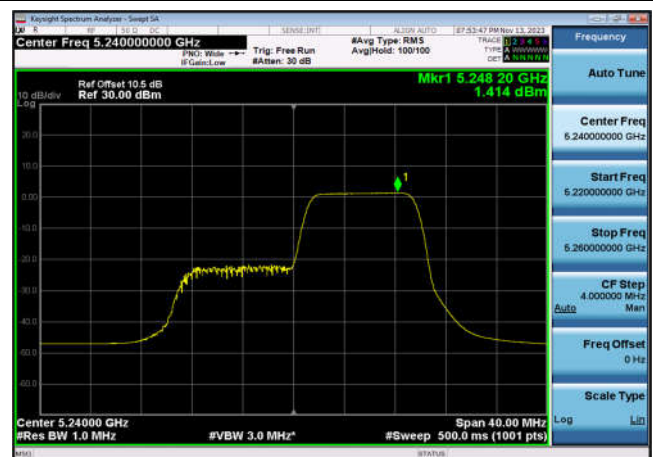
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_2),5220MHz,Ant6



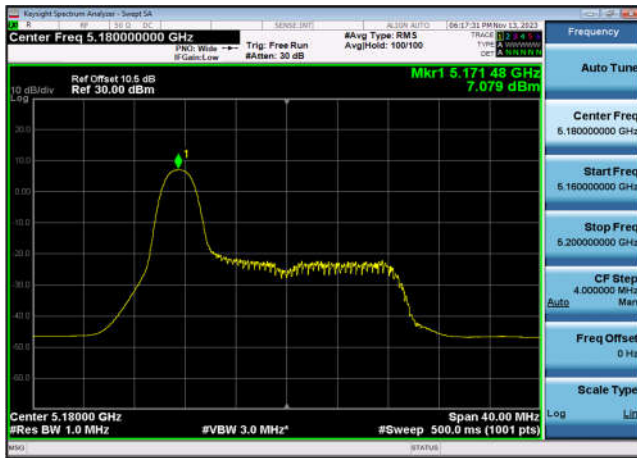
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_2),5240MHz,Ant7



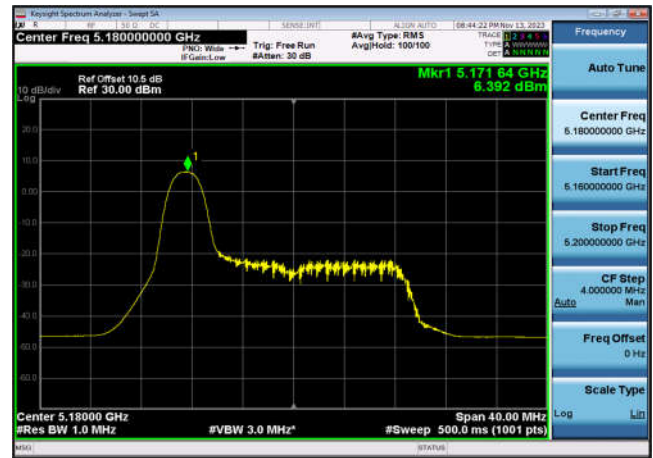
U-NII-1 Power spectral density-802.11
ax(20MHz_RU106_2),5240MHz,Ant6



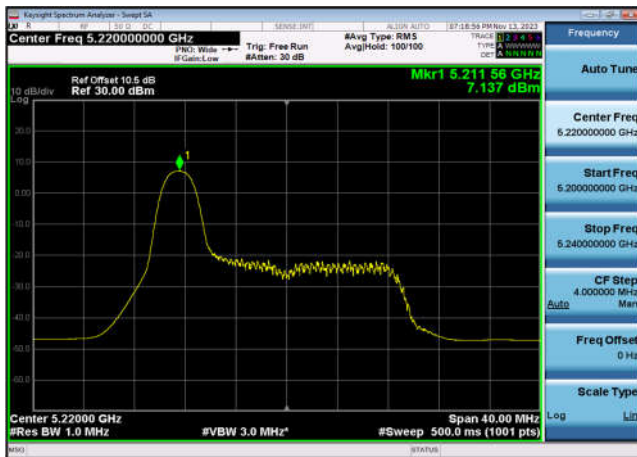
U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_1),5180MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_1),5180MHz,Ant6



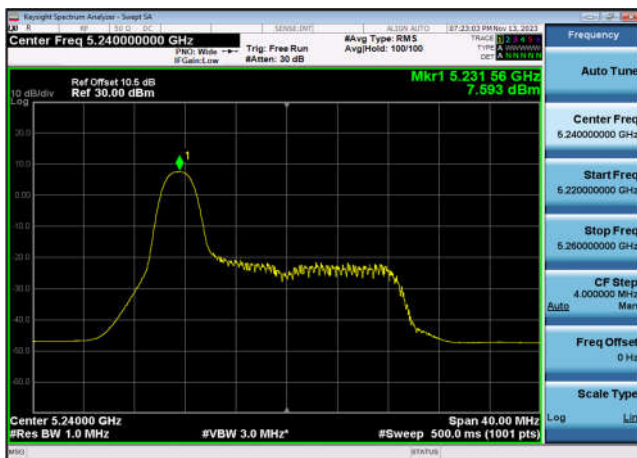
U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_1),5220MHz,Ant7



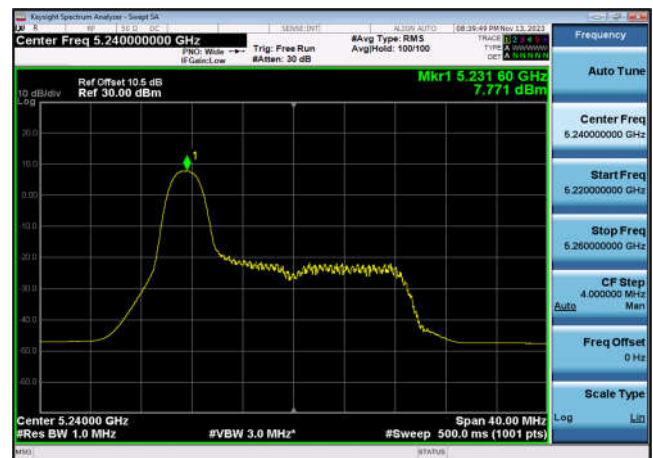
U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_1),5220MHz,Ant6



U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_1),5240MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_1),5240MHz,Ant6



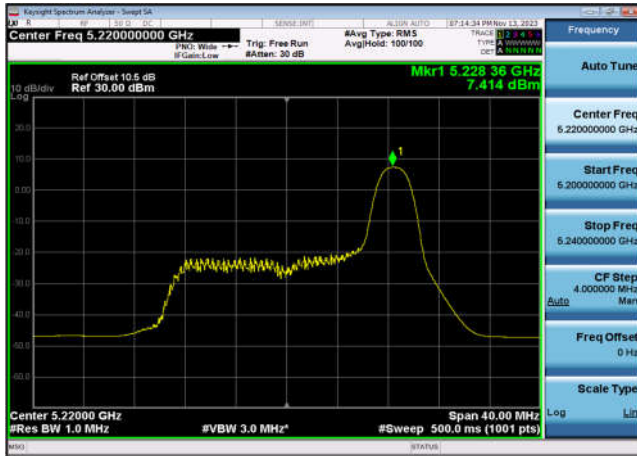
U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_9),5180MHz,Ant7



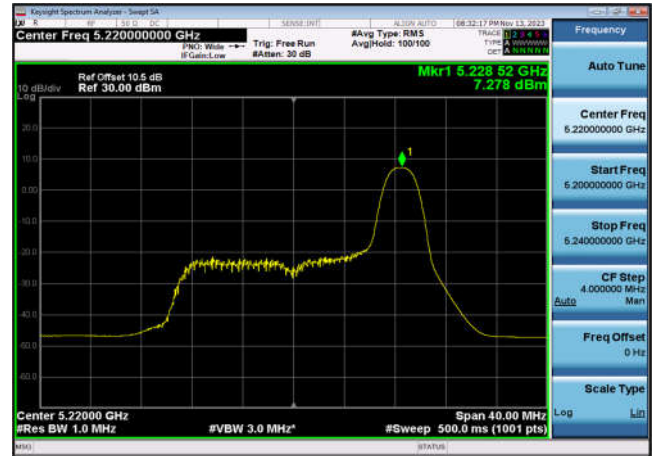
U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_9),5180MHz,Ant6



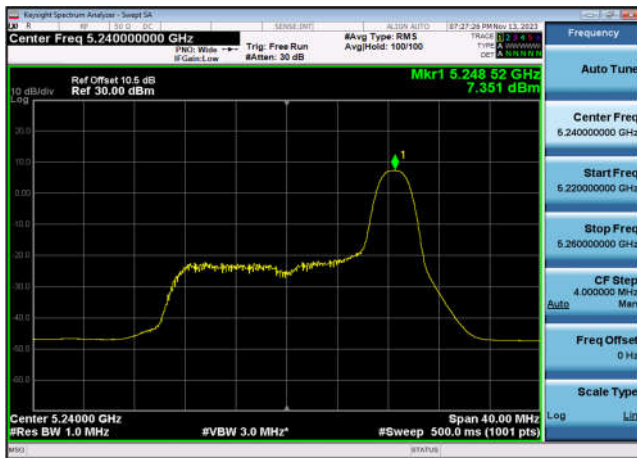
U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_9),5220MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_9),5220MHz,Ant6



U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_9),5240MHz,Ant7



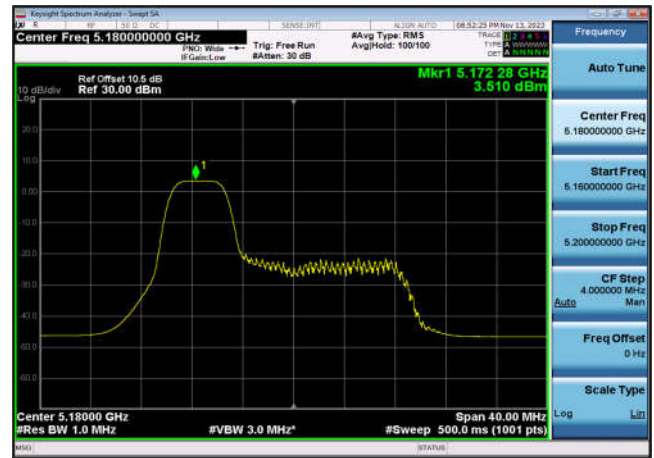
U-NII-1 Power spectral density-802.11
ax(20MHz_RU26_9),5240MHz,Ant6



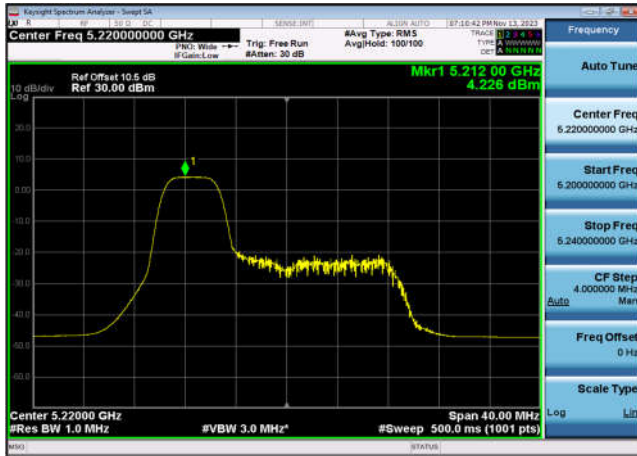
U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_1),5180MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_1),5180MHz,Ant6



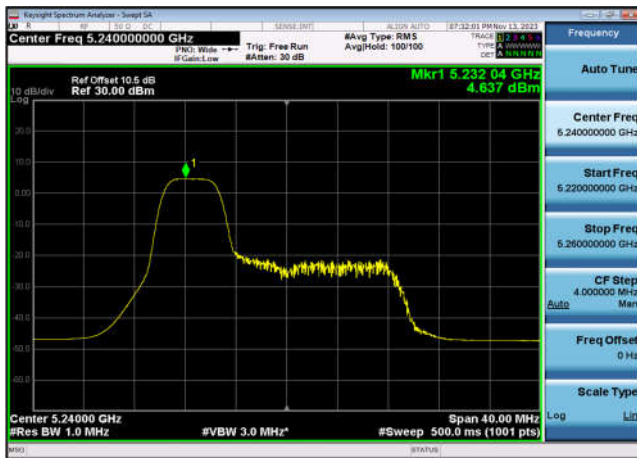
U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_1),5220MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_1),5220MHz,Ant6



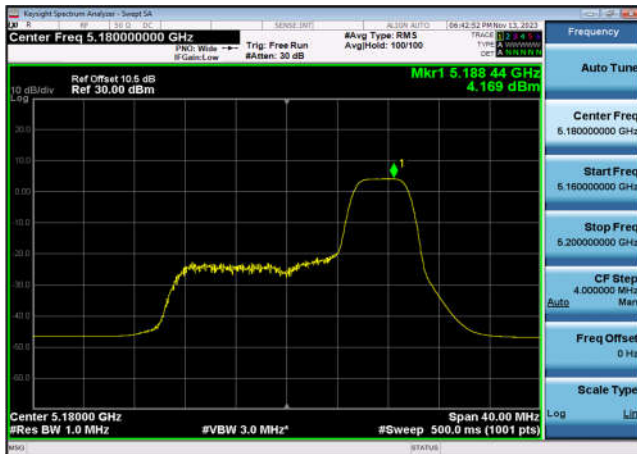
U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_1),5240MHz,Ant7



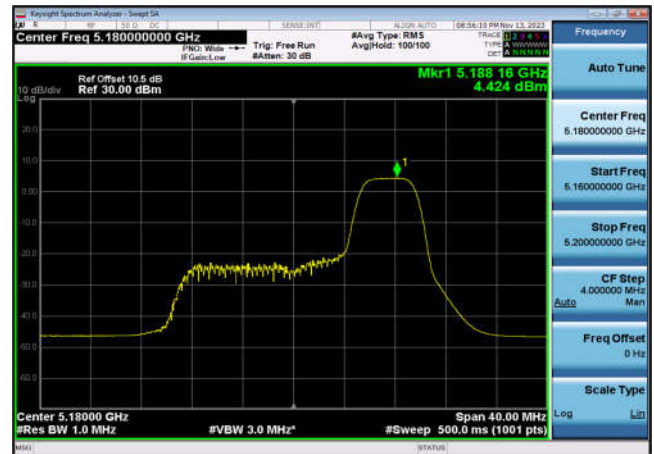
U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_1),5240MHz,Ant6



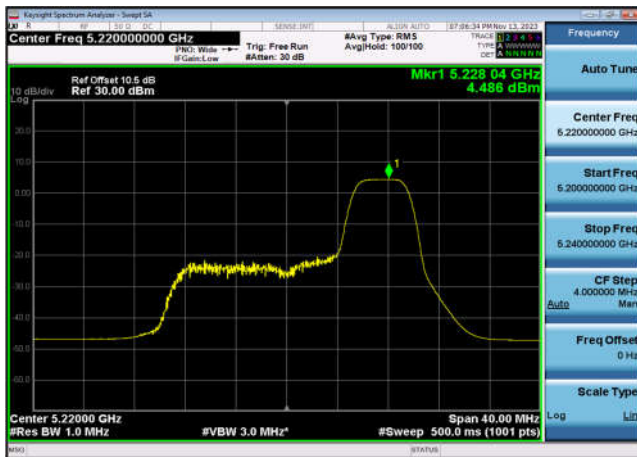
U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_4),5180MHz,Ant7



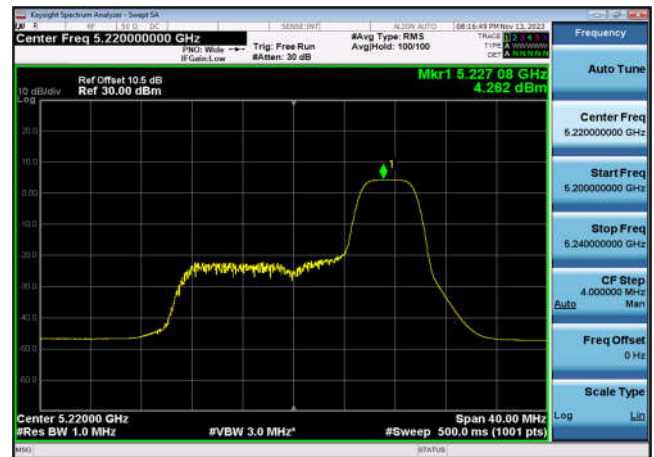
U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_4),5180MHz,Ant6



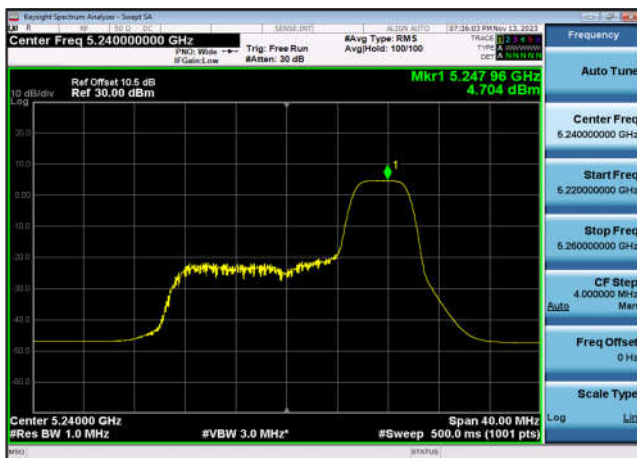
U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_4),5220MHz,Ant7



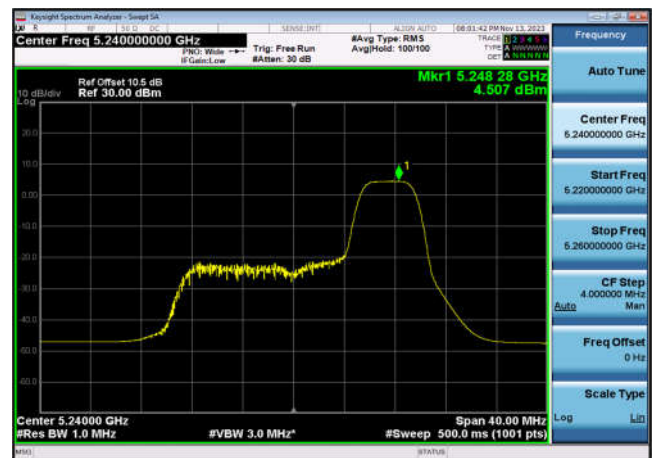
U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_4),5220MHz,Ant6



U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_4),5240MHz,Ant7



U-NII-1 Power spectral density-802.11
ax(20MHz_RU52_4),5240MHz,Ant6



U-NII-2a Power spectral density-802.1
1n(20MHz),5260MHz,Ant7



U-NII-2a Power spectral density-802.1
1n(20MHz),5260MHz,Ant6



U-NII-2a Power spectral density-802.1
1n(20MHz),5300MHz,Ant7



U-NII-2a Power spectral density-802.1
1n(20MHz),5300MHz,Ant6



U-NII-2a Power spectral density-802.1
1n(20MHz),5320MHz,Ant7



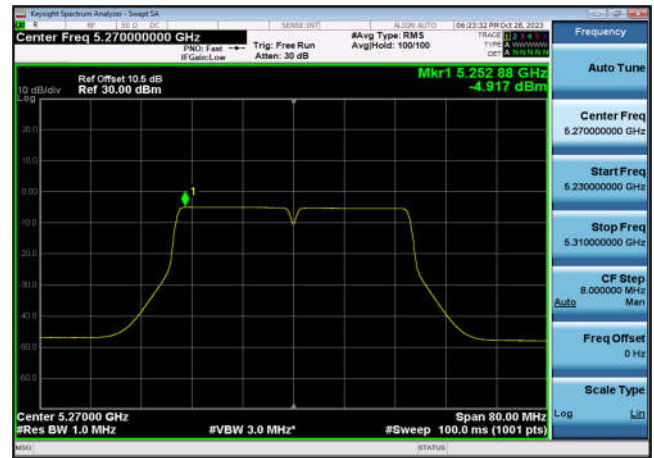
U-NII-2a Power spectral density-802.1
1n(20MHz),5320MHz,Ant6



U-NII-2a Power spectral density-802.1
1n(40MHz),5270MHz,Ant7



U-NII-2a Power spectral density-802.1
1n(40MHz),5270MHz,Ant6



U-NII-2a Power spectral density-802.1
1n(40MHz),5310MHz,Ant7



U-NII-2a Power spectral density-802.1
1n(40MHz),5310MHz,Ant6



U-NII-2a Power spectral density-802.1
1a(20MHz),5260MHz,Ant7



U-NII-2a Power spectral density-802.1
1a(20MHz),5260MHz,Ant6



U-NII-2a Power spectral density-802.1
1a(20MHz),5300MHz,Ant7



U-NII-2a Power spectral density-802.1
1a(20MHz),5300MHz,Ant6



U-NII-2a Power spectral density-802.1
1a(20MHz),5320MHz,Ant7



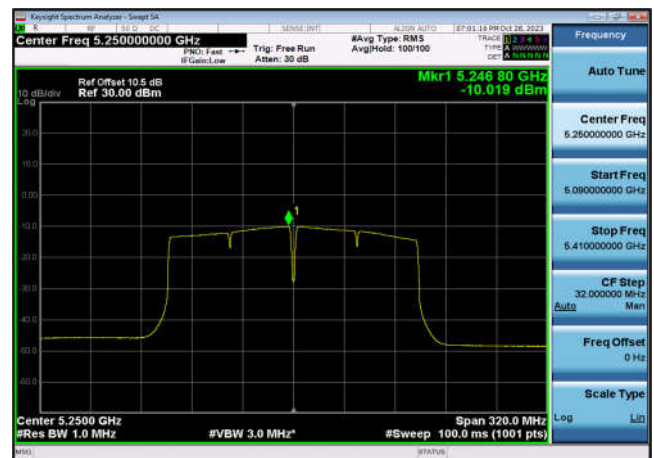
U-NII-2a Power spectral density-802.1
1a(20MHz),5320MHz,Ant6



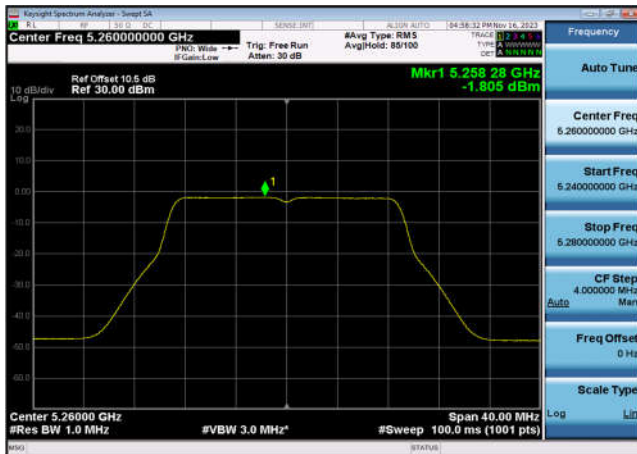
U-NII-2a Power spectral density-802.1
1ac(160MHz),5250MHz,Ant7



U-NII-2a Power spectral density-802.1
1ac(160MHz),5250MHz,Ant6



U-NII-2a Power spectral density-802.1
1ac(20MHz),5260MHz,Ant7



U-NII-2a Power spectral density-802.1
1ac(20MHz),5260MHz,Ant6



U-NII-2a Power spectral density-802.1
1ac(20MHz),5300MHz,Ant7



U-NII-2a Power spectral density-802.1
1ac(20MHz),5300MHz,Ant6



U-NII-2a Power spectral density-802.1
1ac(20MHz),5320MHz,Ant7



U-NII-2a Power spectral density-802.1
1ac(20MHz),5320MHz,Ant6



U-NII-2a Power spectral density-802.1
1ac(40MHz),5270MHz,Ant7



U-NII-2a Power spectral density-802.1
1ac(40MHz),5270MHz,Ant6



U-NII-2a Power spectral density-802.1
1ac(40MHz),5310MHz,Ant7



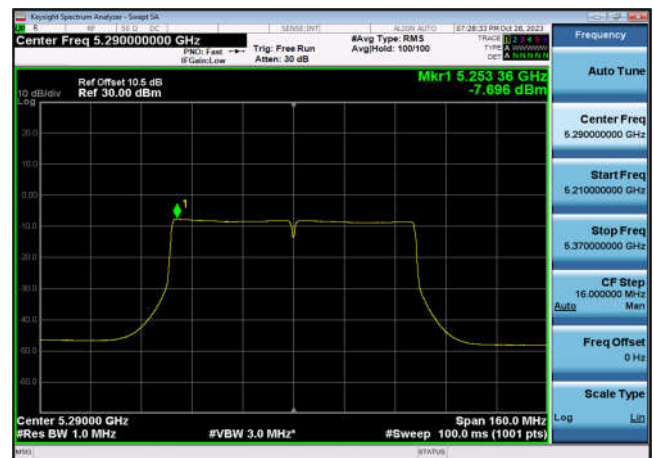
U-NII-2a Power spectral density-802.1
1ac(40MHz),5310MHz,Ant6



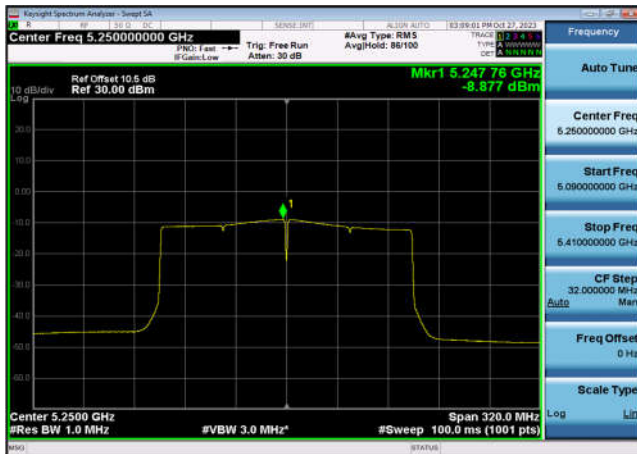
U-NII-2a Power spectral density-802.1
1ac(80MHz),5290MHz,Ant7



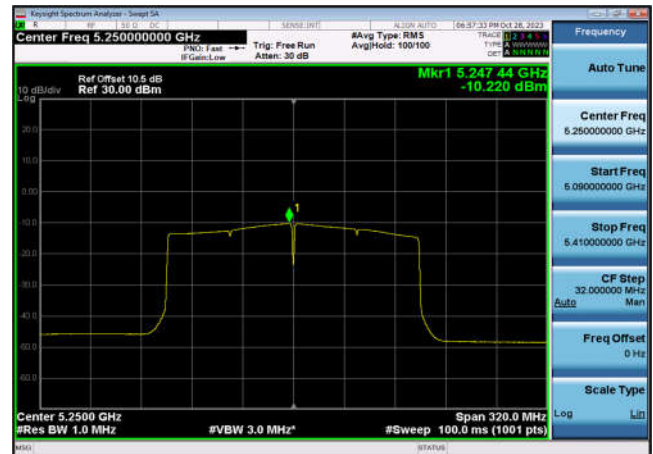
U-NII-2a Power spectral density-802.1
1ac(80MHz),5290MHz,Ant6



U-NII-2a Power spectral density-802.1
1ax(160MHz),5250MHz,Ant7



U-NII-2a Power spectral density-802.1
1ax(160MHz),5250MHz,Ant6



U-NII-2a Power spectral density-802.1
1ax(20MHz),5260MHz,Ant7



U-NII-2a Power spectral density-802.1
1ax(20MHz),5260MHz,Ant6



U-NII-2a Power spectral density-802.1
1ax(20MHz),5300MHz,Ant7



U-NII-2a Power spectral density-802.1
1ax(20MHz),5300MHz,Ant6



U-NII-2a Power spectral density-802.1
1ax(20MHz),5320MHz,Ant7



U-NII-2a Power spectral density-802.1
1ax(20MHz),5320MHz,Ant6



U-NII-2a Power spectral density-802.1
1ax(40MHz),5270MHz,Ant7



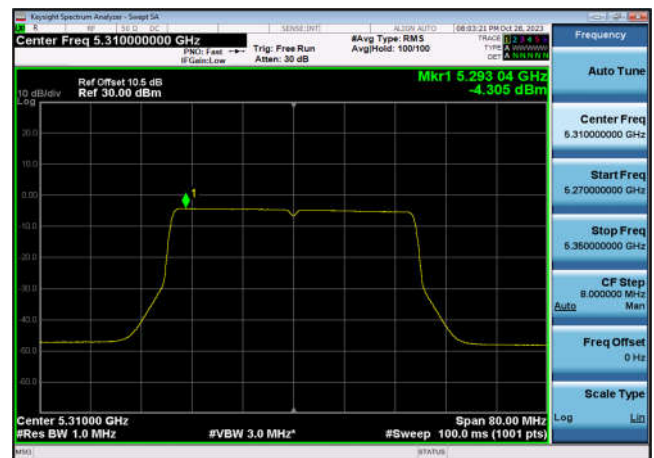
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1ax(40MHz),5270MHz,Ant6



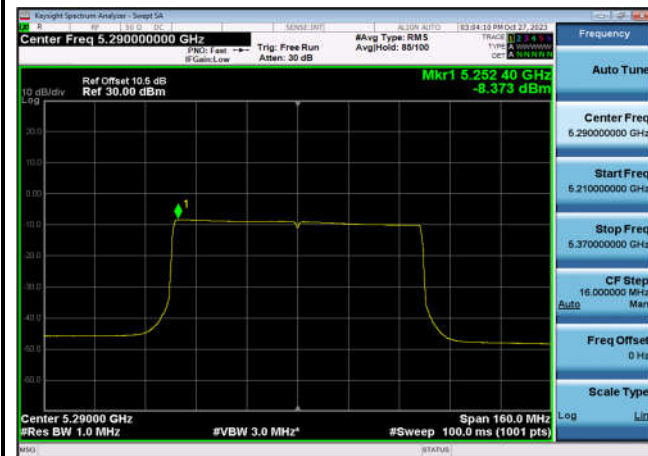
U-NII-2a Power spectral density-802.1
1ax(40MHz),5310MHz,Ant7



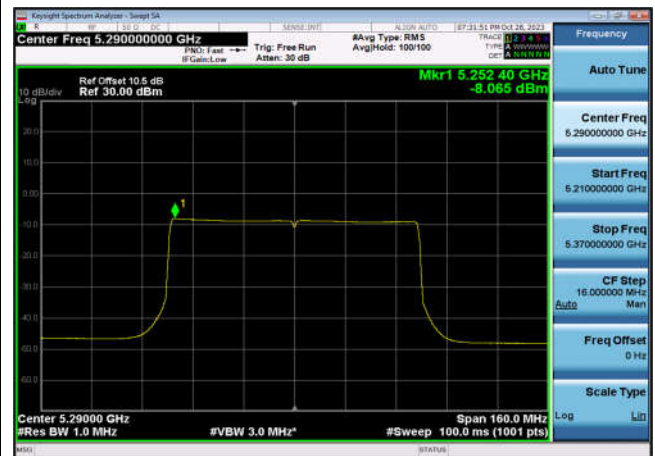
U-NII-2a Power spectral density-802.1
1ax(40MHz),5310MHz,Ant6



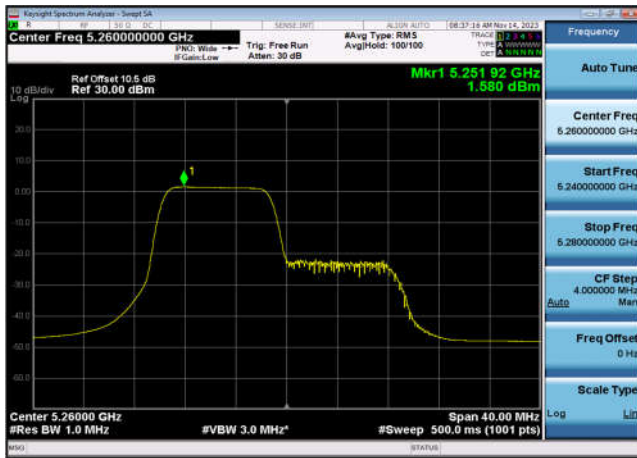
U-NII-2a Power spectral density-802.1 1ax(80MHz),5290MHz,Ant7



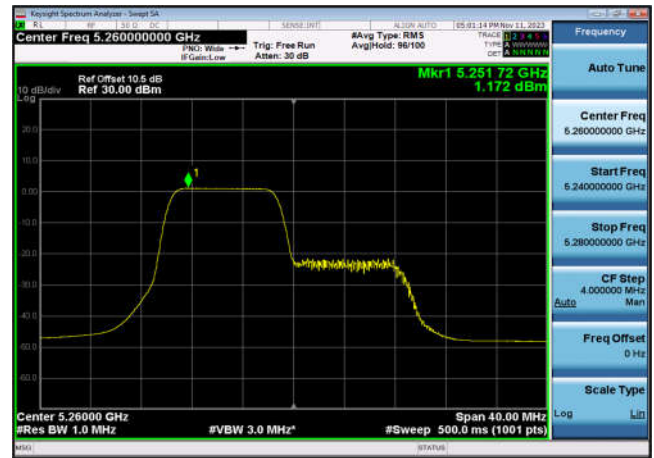
U-NII-2a Power spectral density-802.1 1ax(80MHz),5290MHz,Ant6



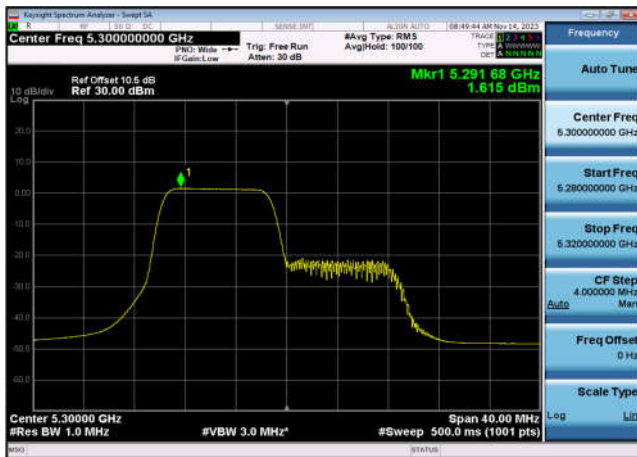
U-NII-2a Power spectral density-802.1
1ax(20MHz_RU106_1),5260MHz,Ant7



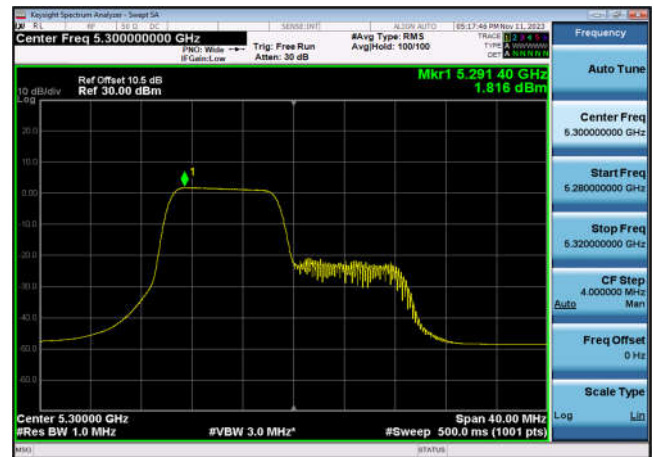
U-NII-2a Power spectral density-802.1
1ax(20MHz_RU106_1),5260MHz,Ant6



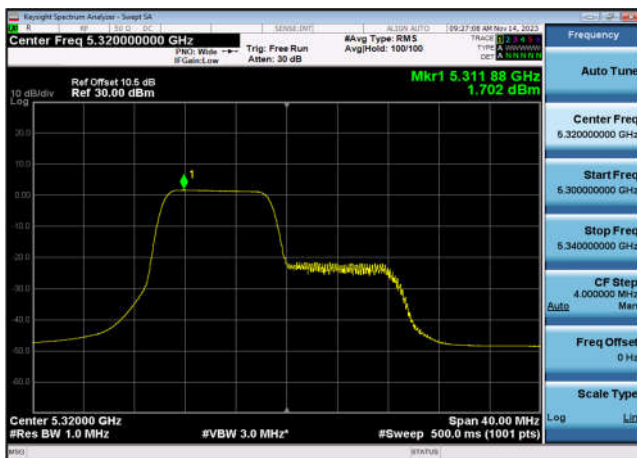
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1ax(20MHz_RU106_1),5300MHz,Ant7



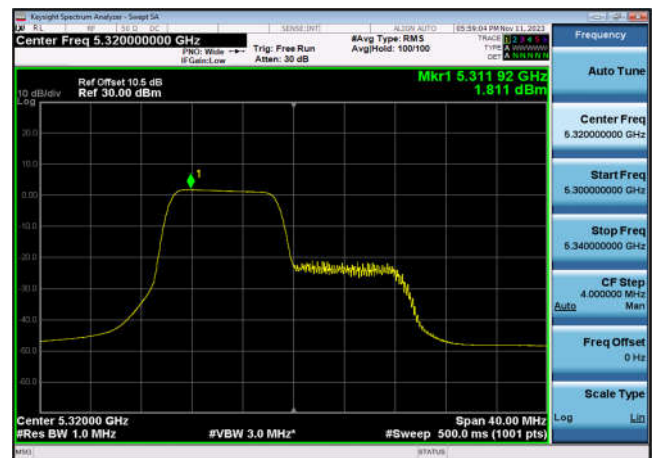
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1ax(20MHz_RU106_1),5300MHz,Ant6



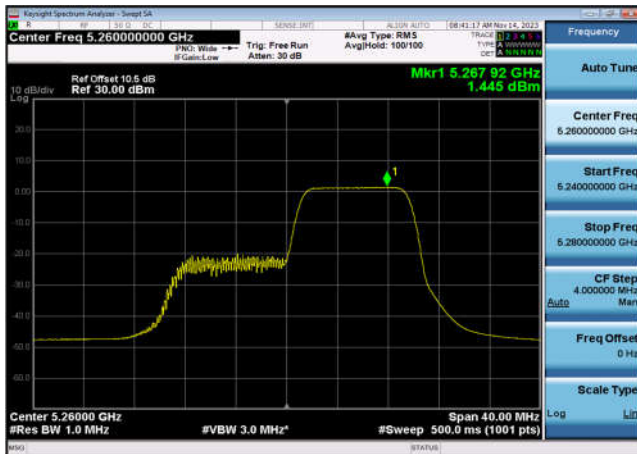
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1ax(20MHz_RU106_1),5320MHz,Ant7



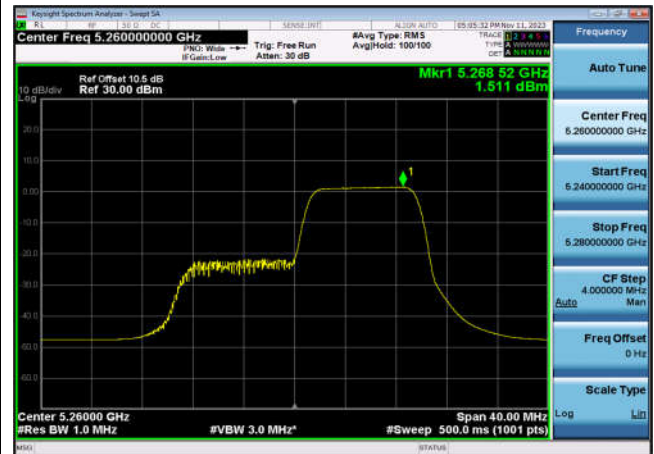
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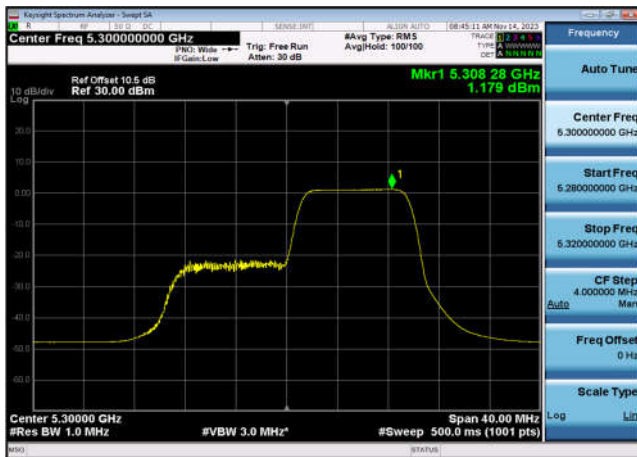
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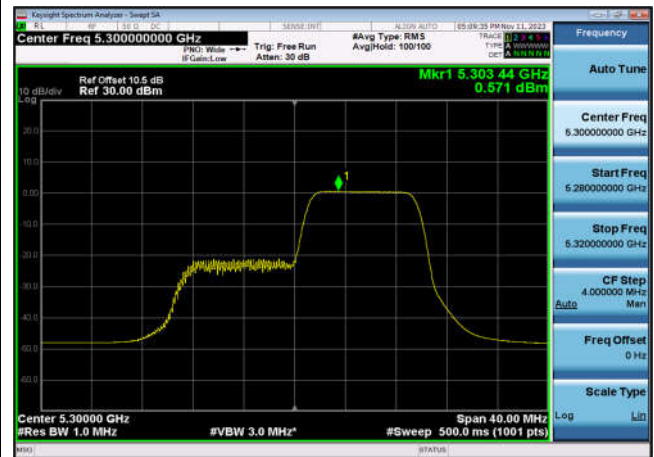
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1ax(20MHz_RU106_2),5260MHz,Ant6



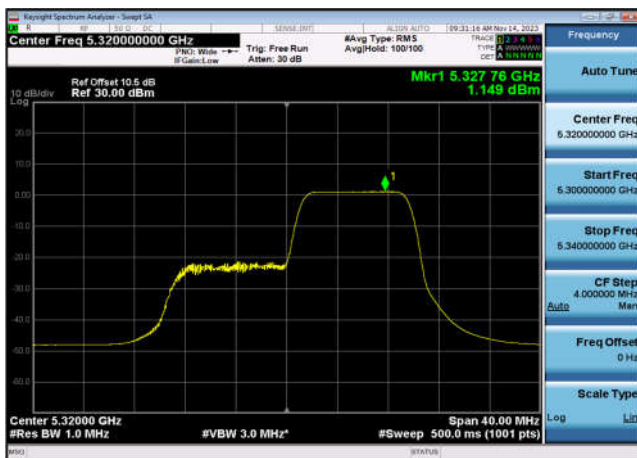
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1ax(20MHz_RU106_2),5300MHz,Ant7



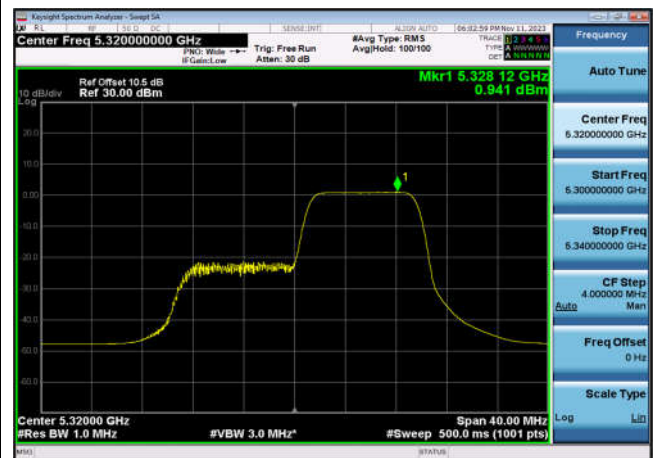
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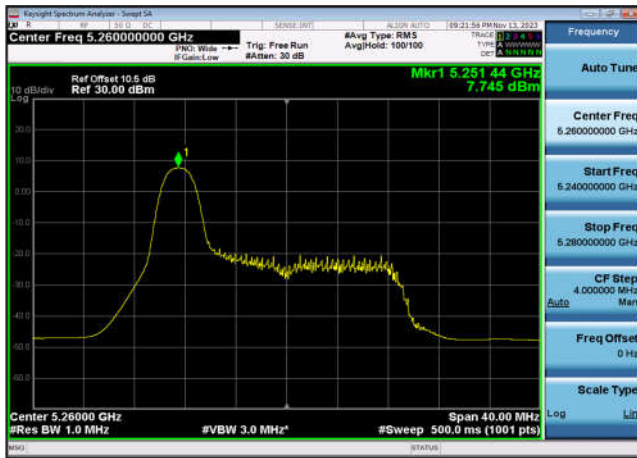
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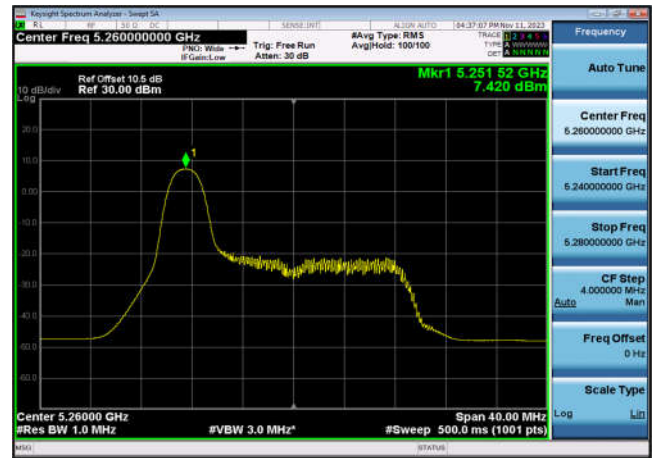
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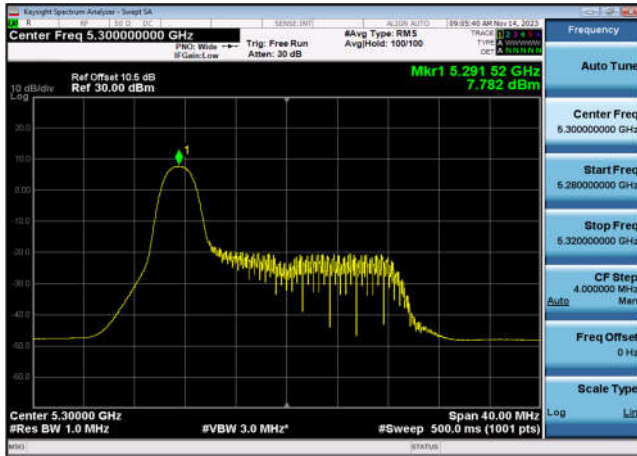
U-NII-2a Power spectral density-802.1
1ax(20MHz_RU26_1),5260MHz,Ant7



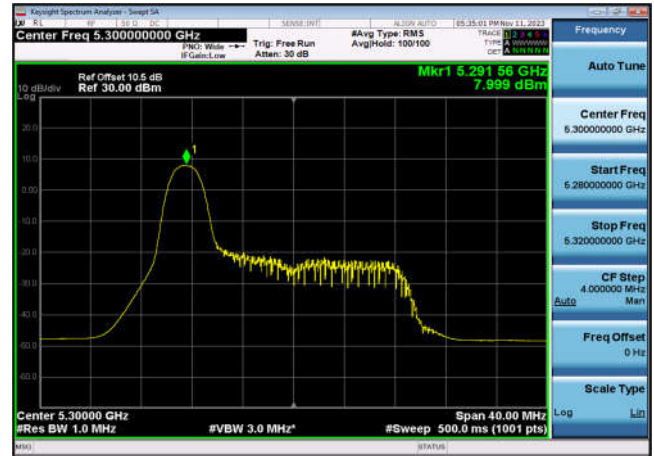
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1ax(20MHz_RU26_1),5260MHz,Ant6



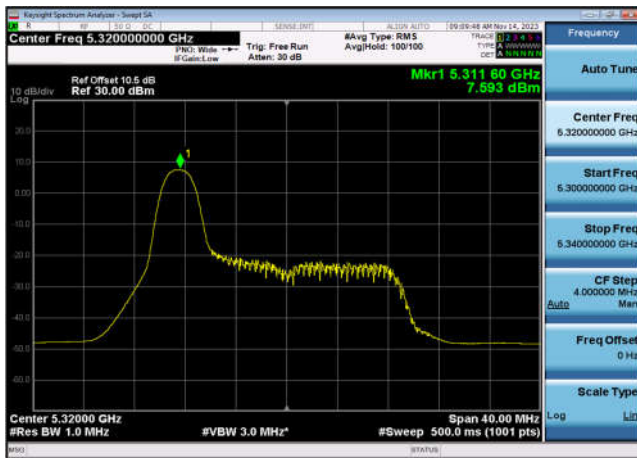
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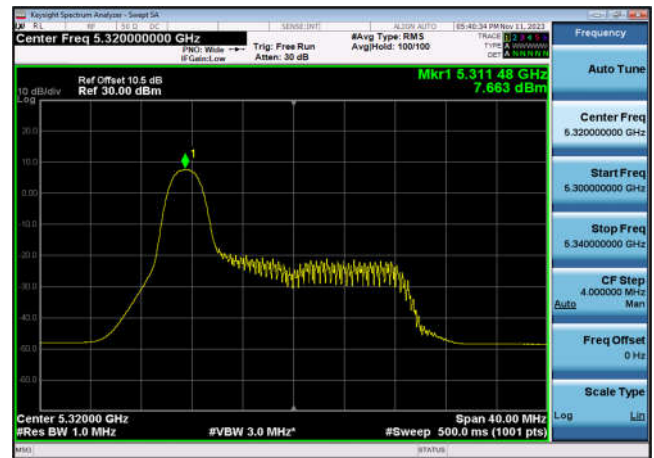
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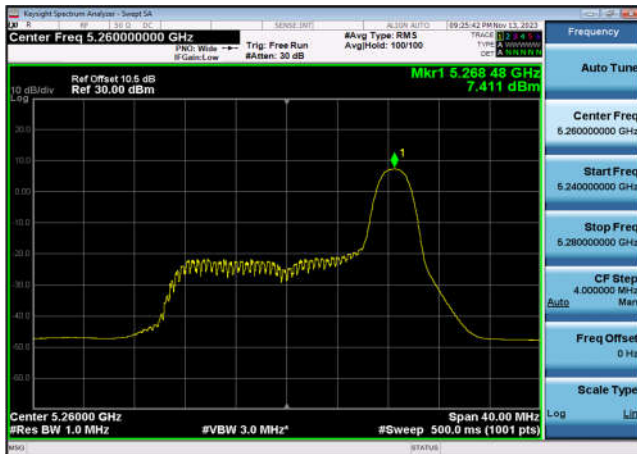
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1ax(20MHz_RU26_1),5320MHz,Ant7



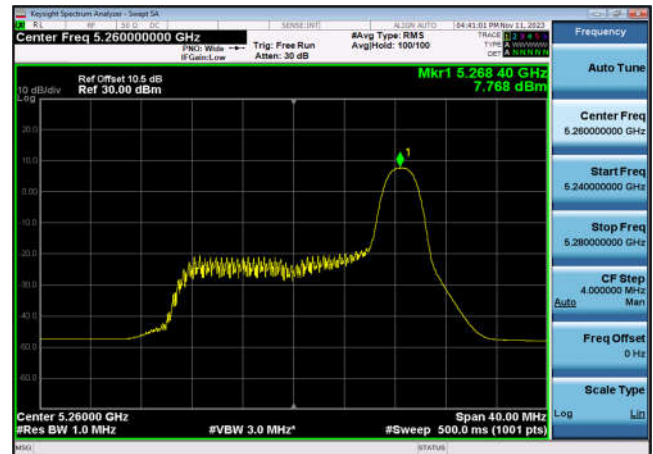
U-NII-2a Power spectral density-802.1
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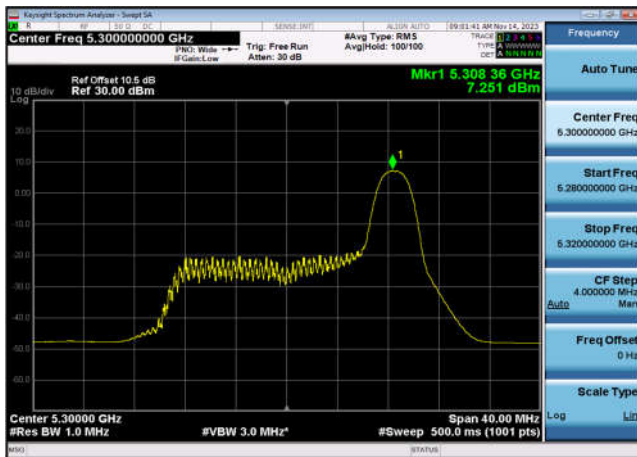
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1ax(20MHz_RU26_9),5260MHz,Ant7



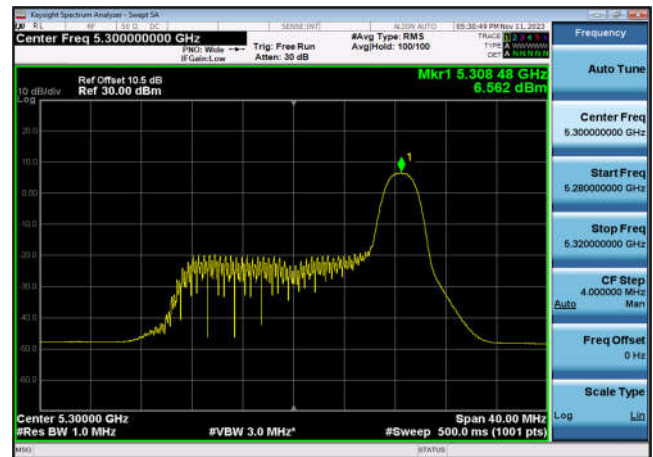
U-NII-2a Power spectral density-802.1
1ax(20MHz_RU26_9),5260MHz,Ant6



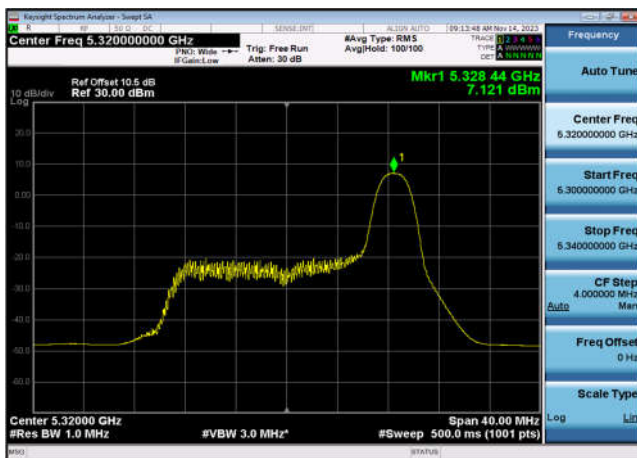
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1ax(20MHz_RU26_9),5300MHz,Ant7



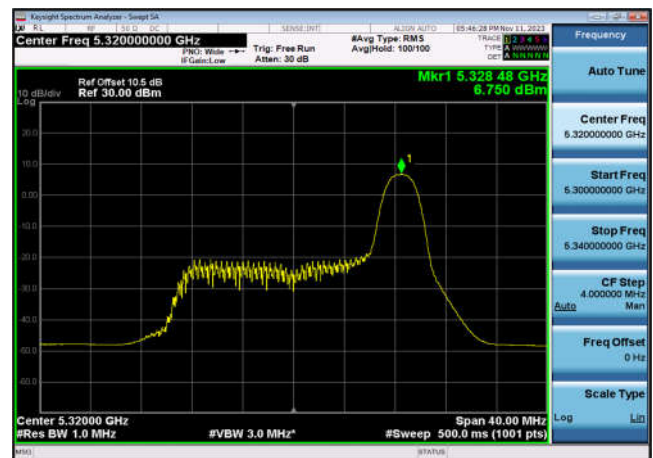
U-NII-2a Power spectral density-802.1
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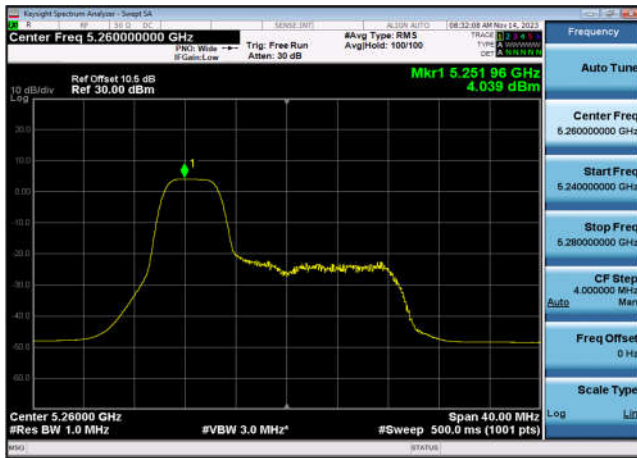
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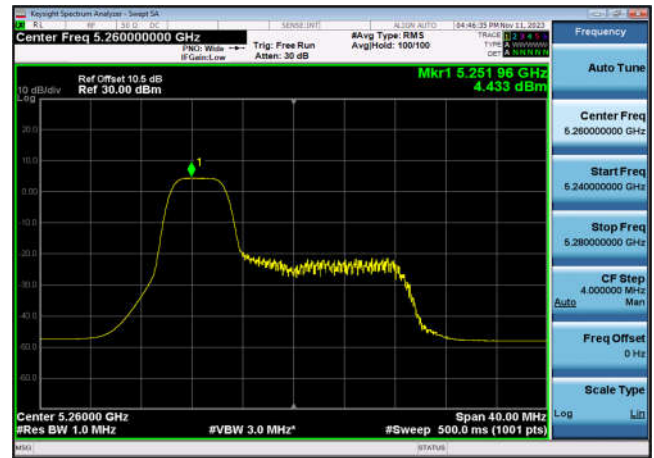
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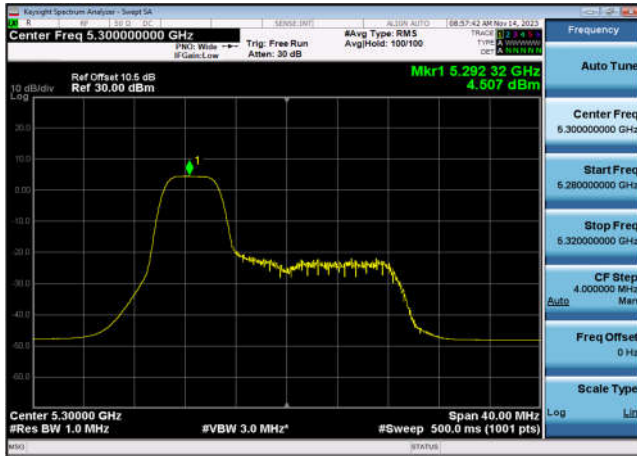
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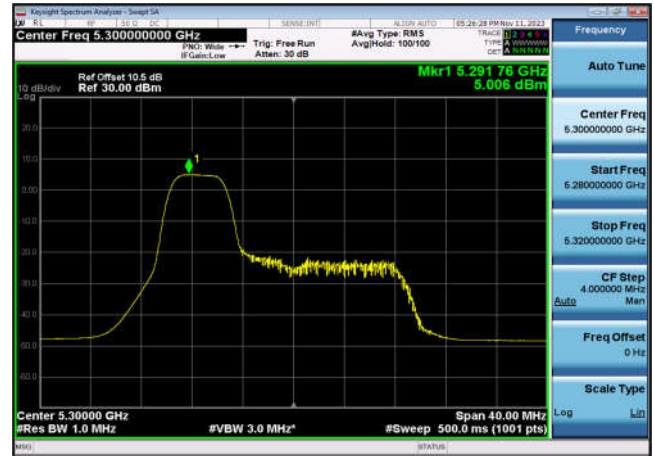
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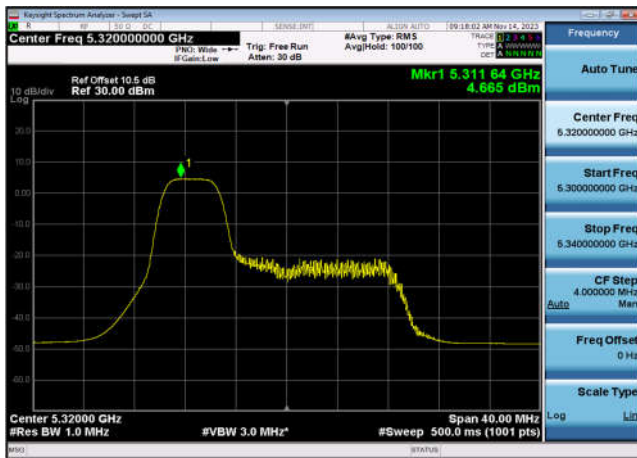
U-NII-2a Power spectral density-802.1
1ax(20MHz_RU52_1),5300MHz,Ant7



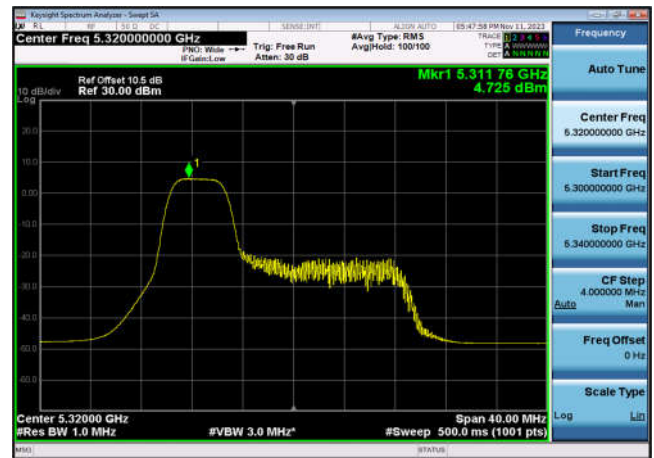
U-NII-2a Power spectral density-802.1
1ax(20MHz_RU52_1),5300MHz,Ant6



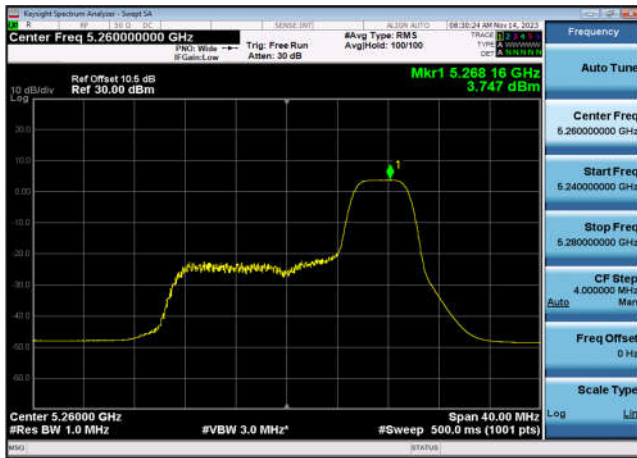
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1ax(20MHz_RU52_1),5320MHz,Ant7



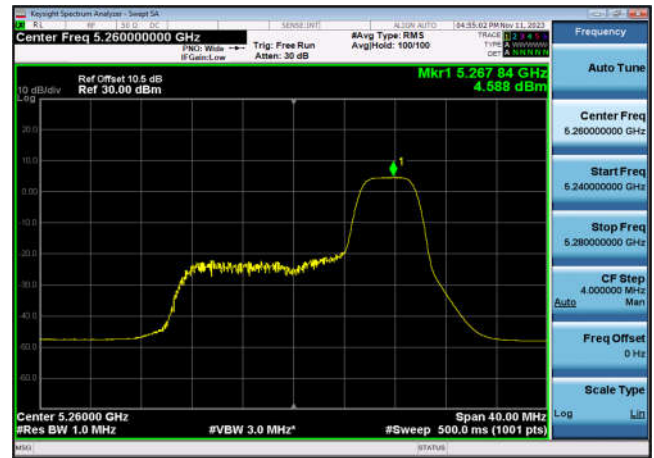
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1ax(20MHz_RU52_1),5320MHz,Ant6



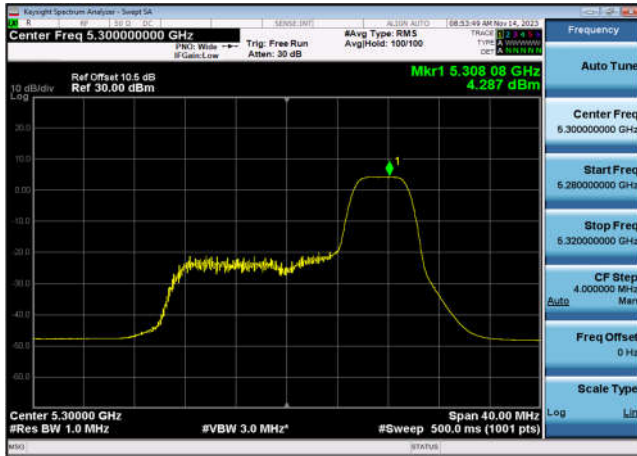
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1ax(20MHz_RU52_4),5260MHz,Ant7



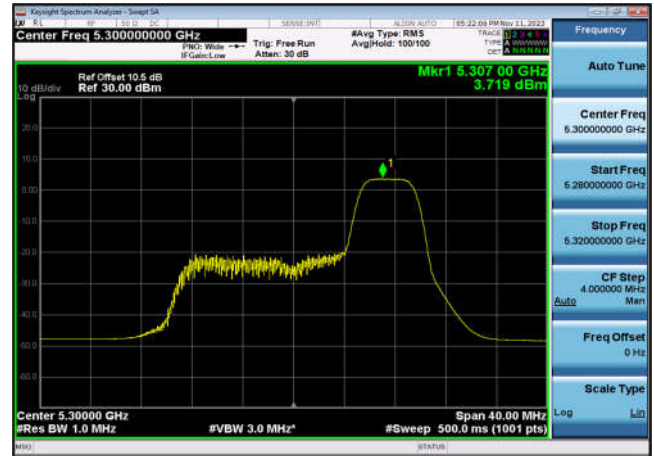
U-NII-2a Power spectral density-802.1
1ax(20MHz_RU52_4),5260MHz,Ant6



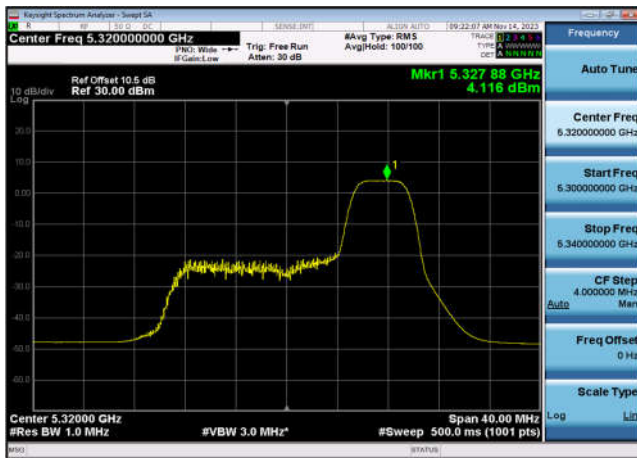
U-NII-2a Power spectral density-802.1
1ax(20MHz_RU52_4),5300MHz,Ant7



U-NII-2a Power spectral density-802.1
1ax(20MHz_RU52_4),5300MHz,Ant6



U-NII-2a Power spectral density-802.1
1ax(20MHz_RU52_4),5320MHz,Ant7



U-NII-2a Power spectral density-802.1
1ax(20MHz_RU52_4),5320MHz,Ant6

