

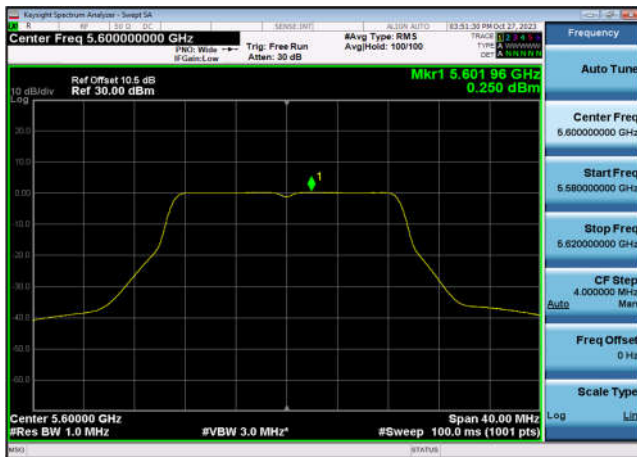
U-NII-2c Power spectral density-802.1
1n(20MHz),5500MHz,Ant7



U-NII-2c Power spectral density-802.1
1n(20MHz),5500MHz,Ant6



U-NII-2c Power spectral density-802.1
1n(20MHz),5600MHz,Ant7



U-NII-2c Power spectral density-802.1
1n(20MHz),5600MHz,Ant6



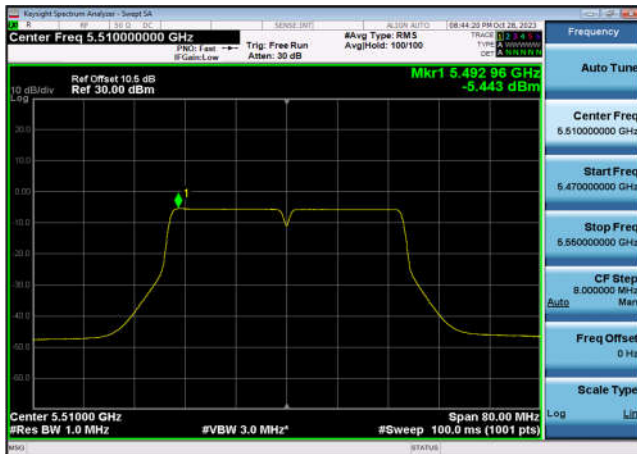
U-NII-2c Power spectral density-802.1
1n(20MHz),5700MHz,Ant7



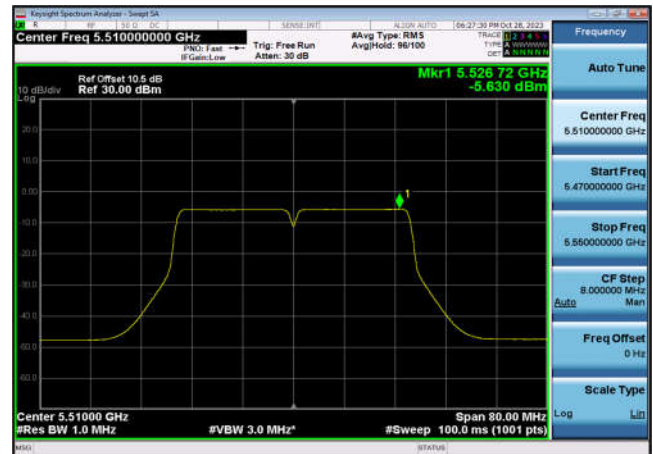
U-NII-2c Power spectral density-802.1
1n(20MHz),5700MHz,Ant6



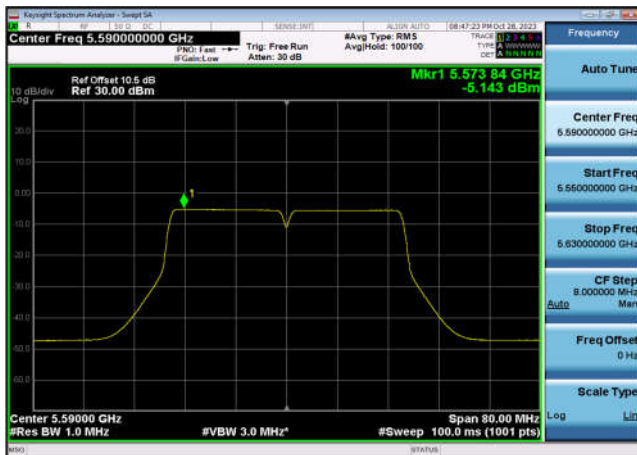
U-NII-2c Power spectral density-802.1
1n(40MHz),5510MHz,Ant7



U-NII-2c Power spectral density-802.1
1n(40MHz),5510MHz,Ant6



U-NII-2c Power spectral density-802.1
1n(40MHz),5590MHz,Ant7



U-NII-2c Power spectral density-802.1
1n(40MHz),5590MHz,Ant6



U-NII-2c Power spectral density-802.1
1n(40MHz),5670MHz,Ant7



U-NII-2c Power spectral density-802.1
1n(40MHz),5670MHz,Ant6



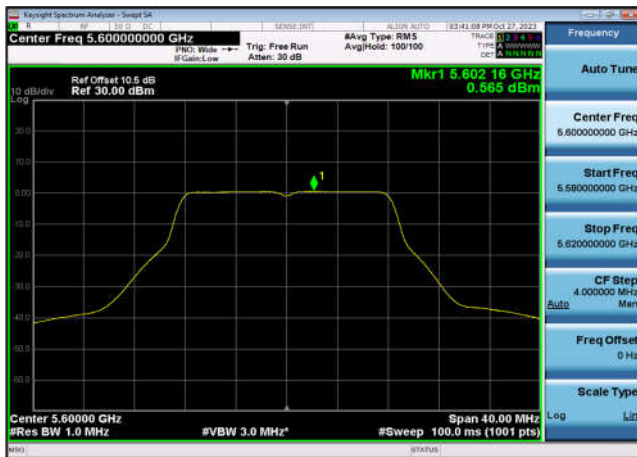
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1a(20MHz),5500MHz,Ant7



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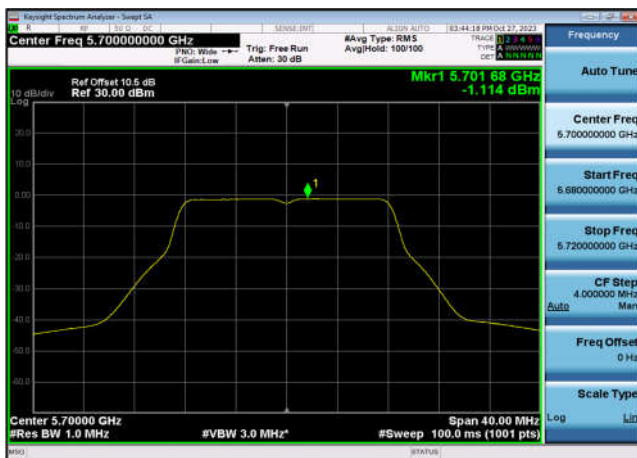
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1a(20MHz),5600MHz,Ant7



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1a(20MHz),5600MHz,Ant6



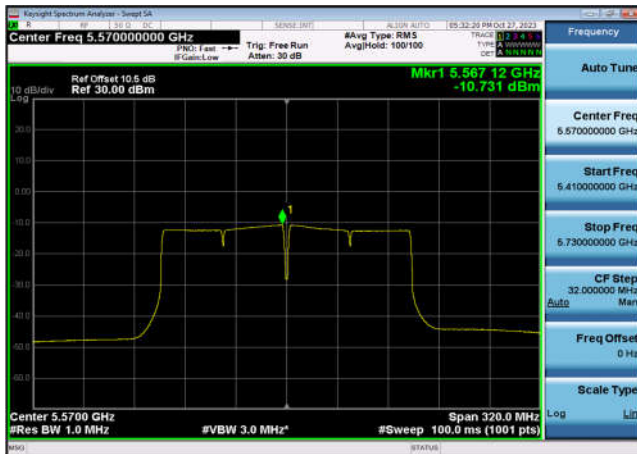
U-NII-2c Power spectral density-802.1
1a(20MHz),5700MHz,Ant7



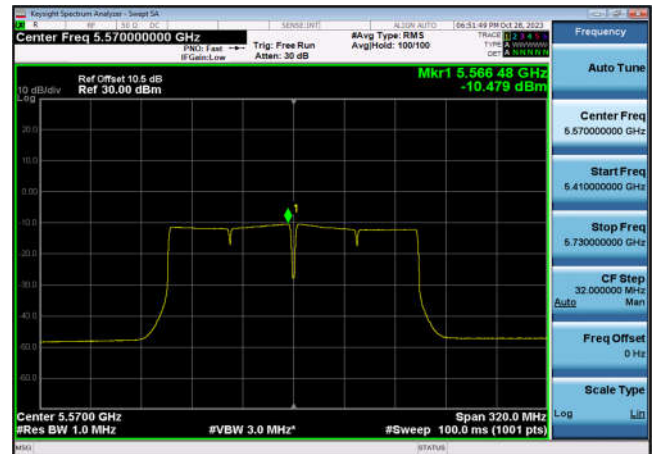
U-NII-2c Power spectral density-802.1
1a(20MHz),5700MHz,Ant6



U-NII-2c Power spectral density-802.1
1ac(160MHz),5570MHz,Ant7



U-NII-2c Power spectral density-802.1
1ac(160MHz),5570MHz,Ant6



U-NII-2c Power spectral density-802.1
1ac(20MHz),5500MHz,Ant7



U-NII-2c Power spectral density-802.1
1ac(20MHz),5500MHz,Ant6



U-NII-2c Power spectral density-802.1
1ac(20MHz),5600MHz,Ant7



U-NII-2c Power spectral density-802.1
1ac(20MHz),5600MHz,Ant6



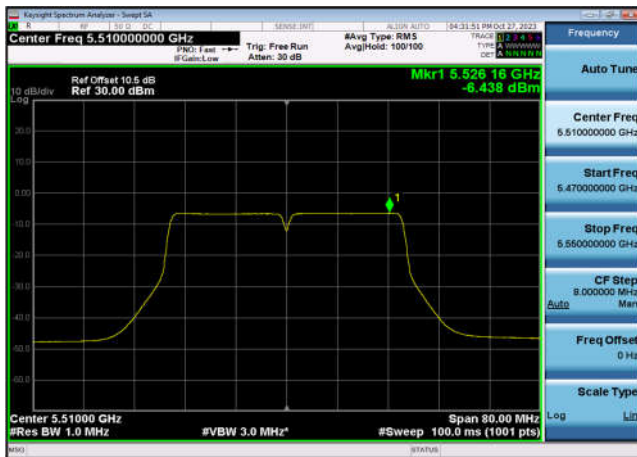
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1ac(20MHz),5700MHz,Ant7



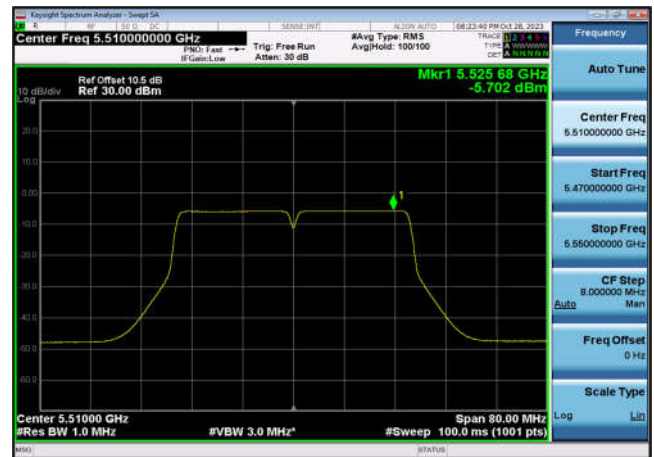
U-NII-2c Power spectral density-802.1
1ac(20MHz),5700MHz,Ant6



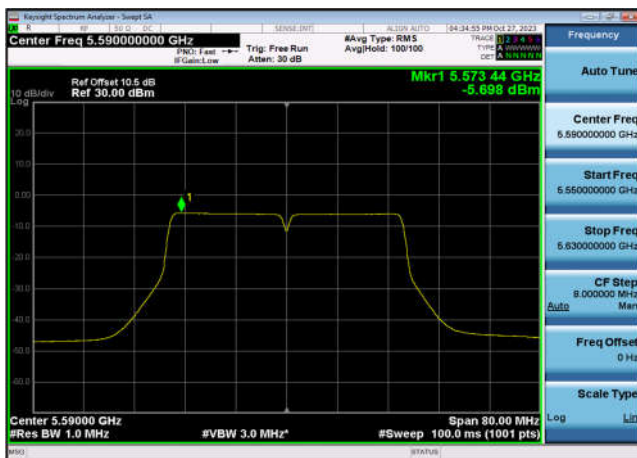
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1ac(40MHz),5510MHz,Ant7



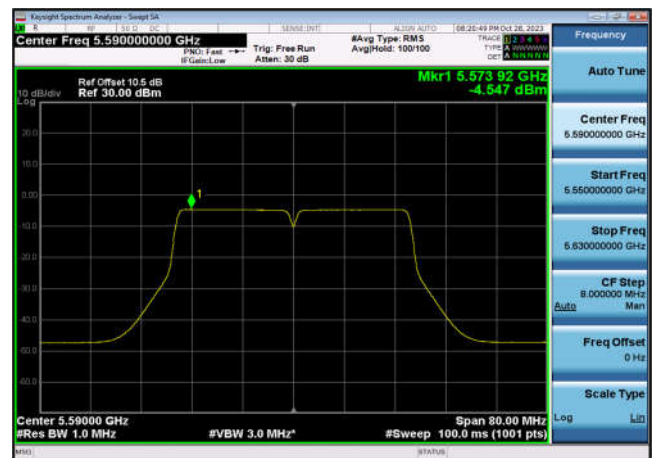
U-NII-2c Power spectral density-802.1
1ac(40MHz),5510MHz,Ant6



U-NII-2c Power spectral density-802.1
1ac(40MHz),5590MHz,Ant7



U-NII-2c Power spectral density-802.1
1ac(40MHz),5590MHz,Ant6



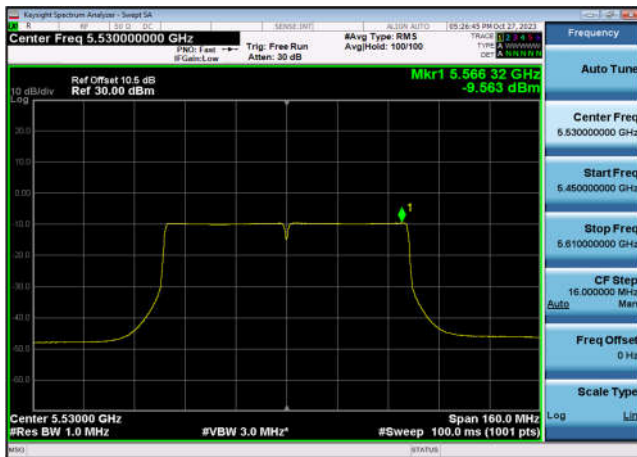
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1ac(40MHz),5670MHz,Ant7



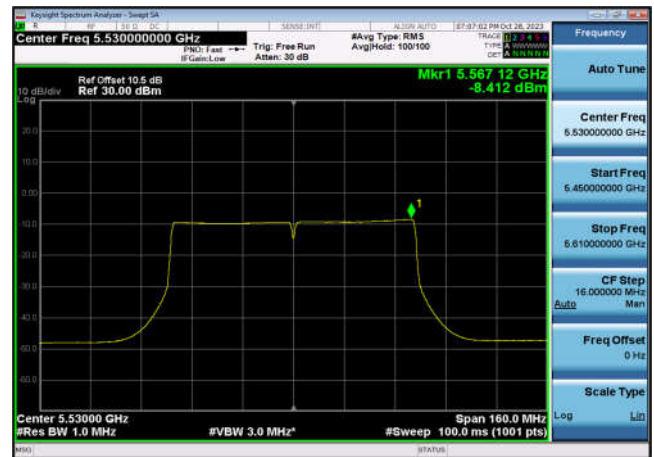
U-NII-2c Power spectral density-802.1
1ac(40MHz),5670MHz,Ant6



U-NII-2c Power spectral density-802.1
1ac(80MHz),5530MHz,Ant7



U-NII-2c Power spectral density-802.1
1ac(80MHz),5530MHz,Ant6



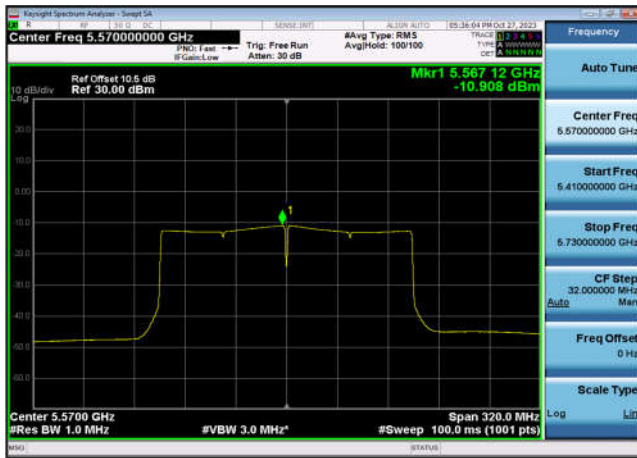
U-NII-2c Power spectral density-802.1
1ac(80MHz),5610MHz,Ant7



U-NII-2c Power spectral density-802.1
1ac(80MHz),5610MHz,Ant6



U-NII-2c Power spectral density-802.1
1ax(160MHz),5570MHz,Ant7



U-NII-2c Power spectral density-802.1
1ax(160MHz),5570MHz,Ant6



U-NII-2c Power spectral density-802.1
1ax(20MHz),5500MHz,Ant7



U-NII-2c Power spectral density-802.1
1ax(20MHz),5500MHz,Ant6



U-NII-2c Power spectral density-802.1
1ax(20MHz),5600MHz,Ant7



U-NII-2c Power spectral density-802.1
1ax(20MHz),5600MHz,Ant6



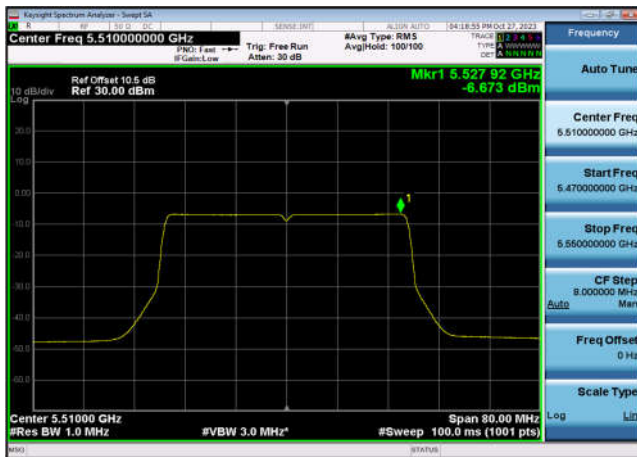
U-NII-2c Power spectral density-802.1
1ax(20MHz),5700MHz,Ant7



U-NII-2c Power spectral density-802.1
1ax(20MHz),5700MHz,Ant6



U-NII-2c Power spectral density-802.1
1ax(40MHz),5510MHz,Ant7



U-NII-2c Power spectral density-802.1
1ax(40MHz),5510MHz,Ant6



U-NII-2c Power spectral density-802.1
1ax(40MHz),5590MHz,Ant7



U-NII-2c Power spectral density-802.1
1ax(40MHz),5590MHz,Ant6



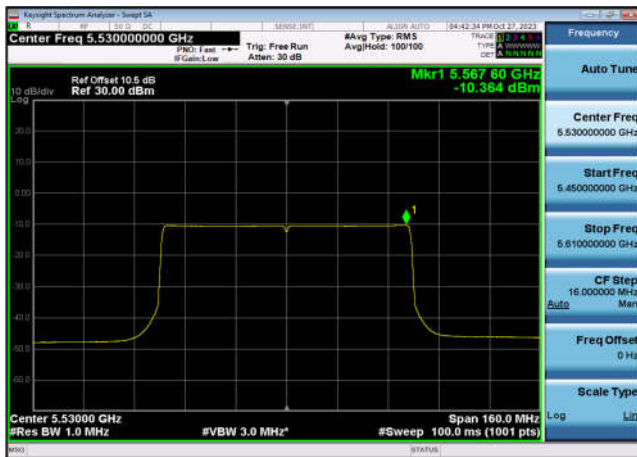
U-NII-2c Power spectral density-802.1
1ax(40MHz),5670MHz,Ant7



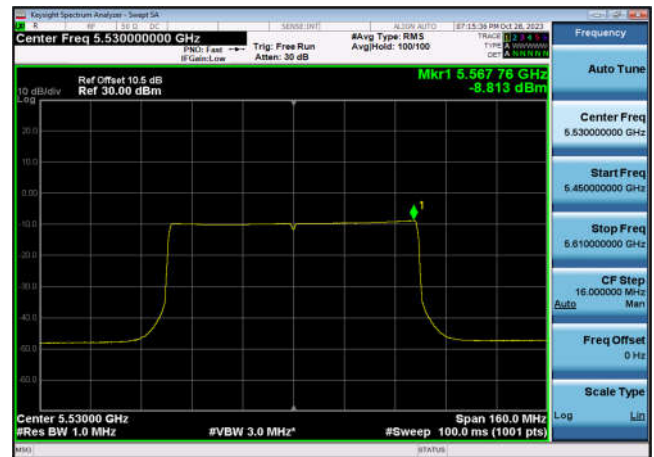
U-NII-2c Power spectral density-802.1
1ax(40MHz),5670MHz,Ant6



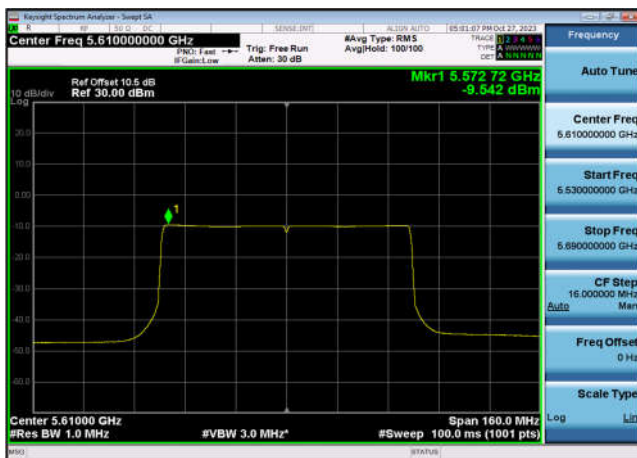
U-NII-2c Power spectral density-802.1
1ax(80MHz),5530MHz,Ant7



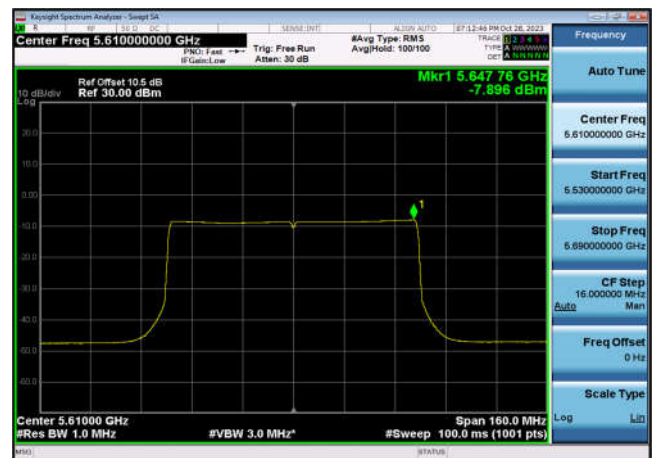
U-NII-2c Power spectral density-802.1
1ax(80MHz),5530MHz,Ant6



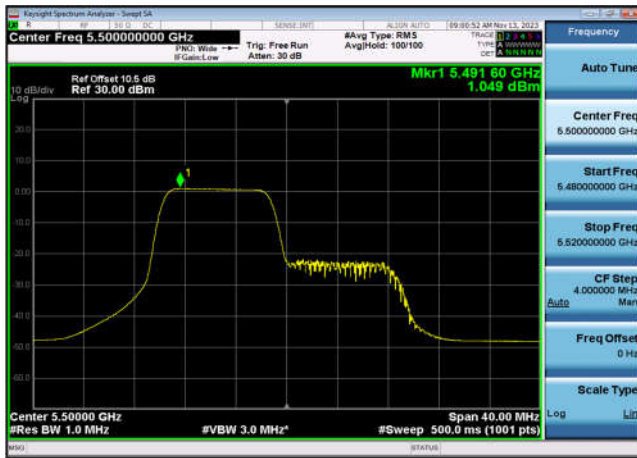
U-NII-2c Power spectral density-802.1
1ax(80MHz),5610MHz,Ant7



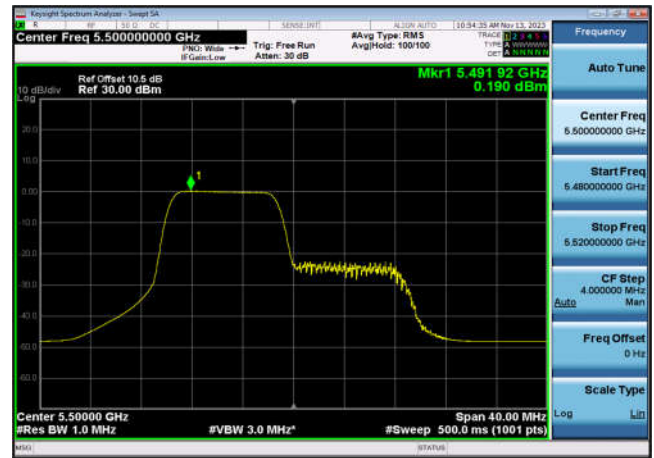
U-NII-2c Power spectral density-802.1
1ax(80MHz),5610MHz,Ant6



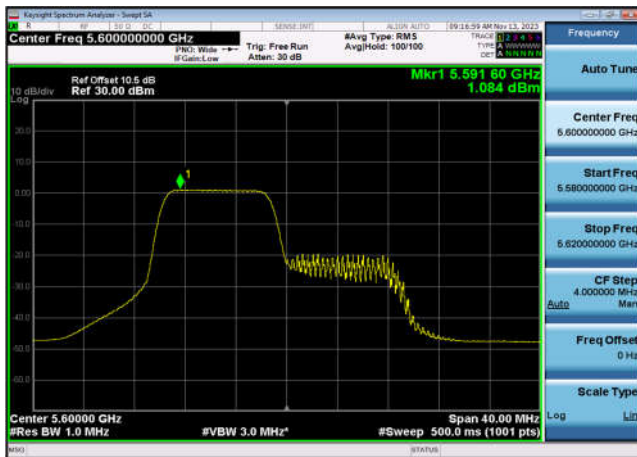
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU106_1),5500MHz,Ant7



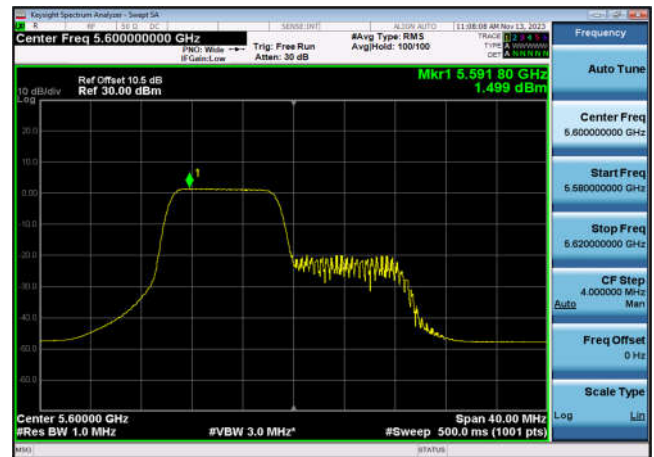
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1ax(20MHz_RU106_1),5500MHz,Ant6



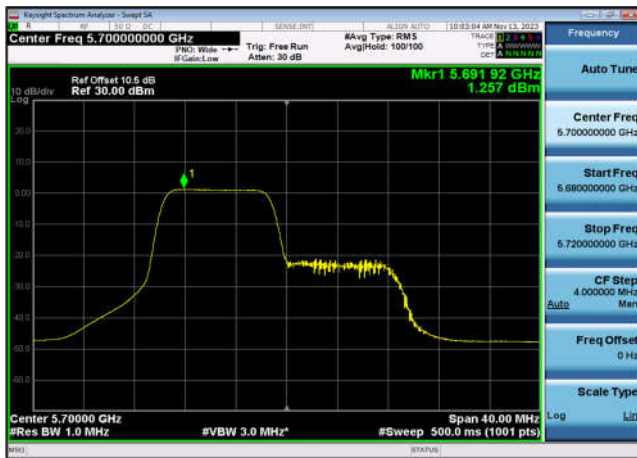
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1ax(20MHz_RU106_1),5600MHz,Ant7



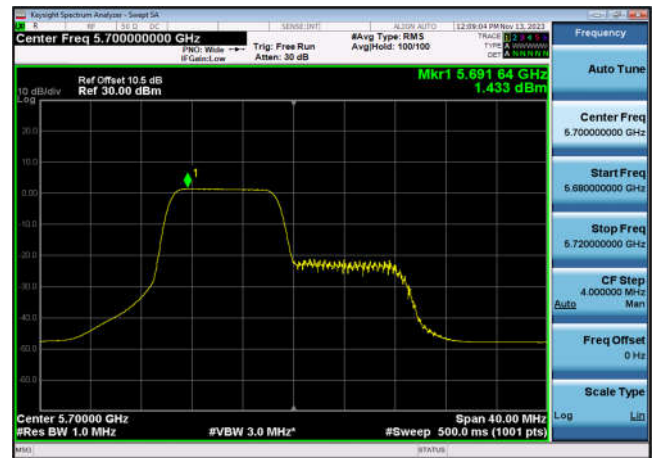
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1ax(20MHz_RU106_1),5600MHz,Ant6



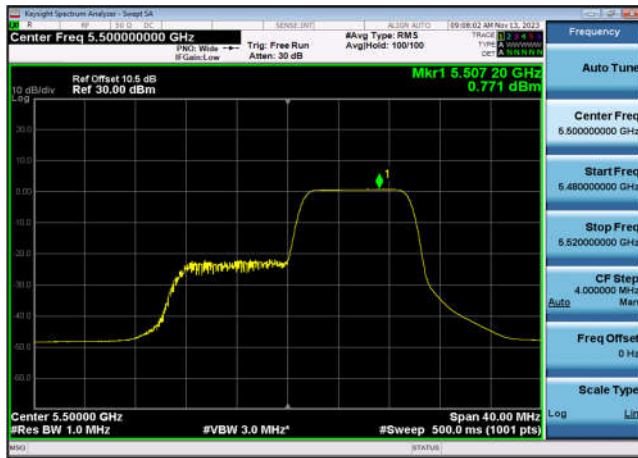
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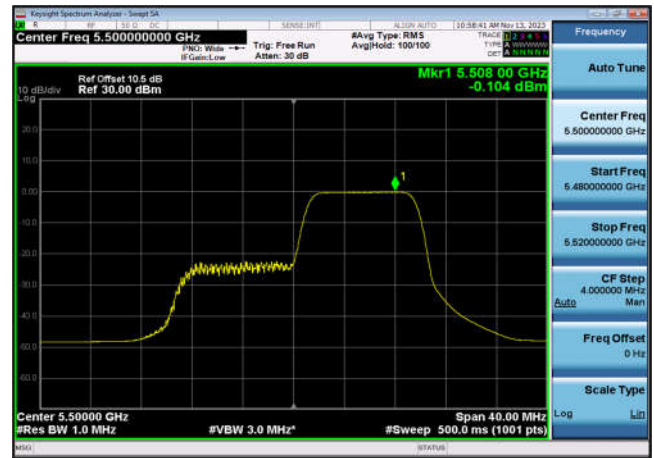
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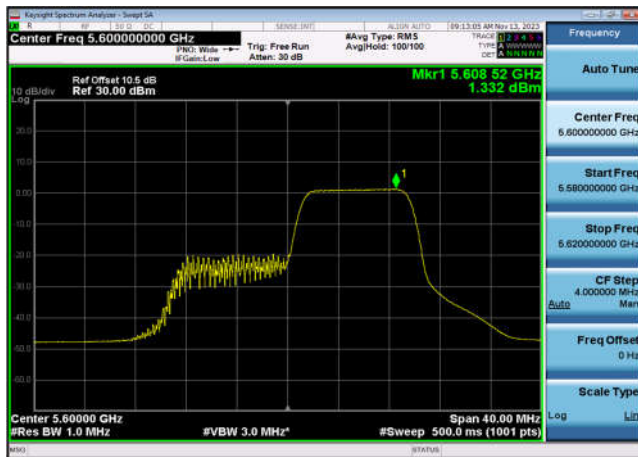
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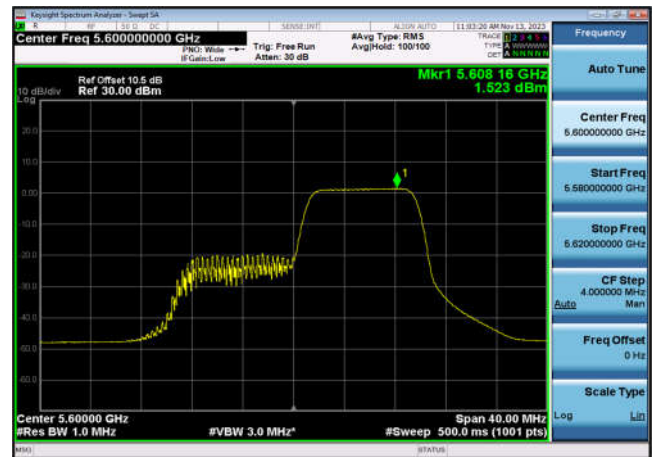
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1ax(20MHz_RU106_2),5500MHz,Ant6



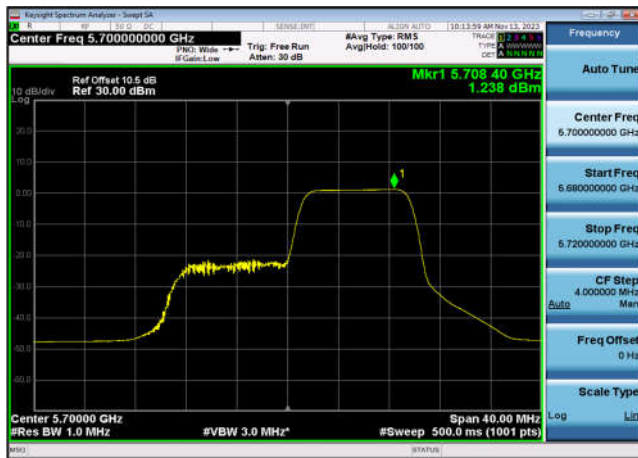
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1ax(20MHz_RU106_2),5600MHz,Ant7



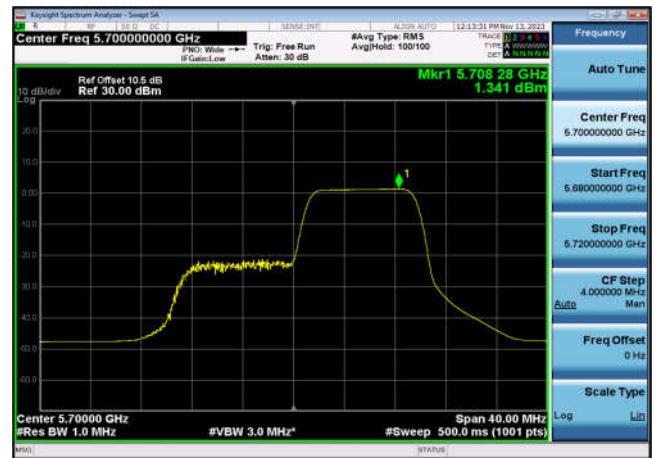
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU106_2),5600MHz,Ant6



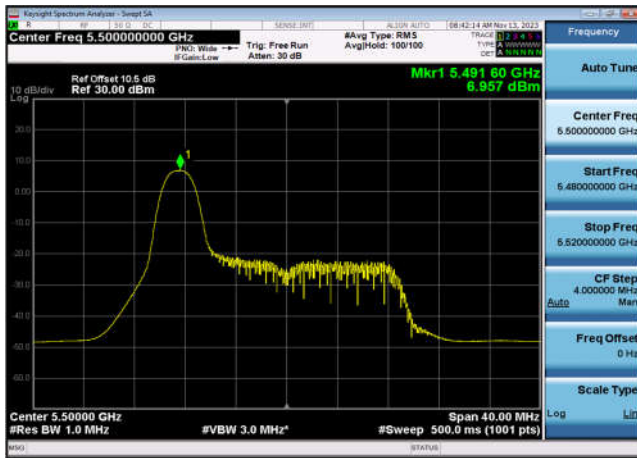
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU106_2),5700MHz,Ant7



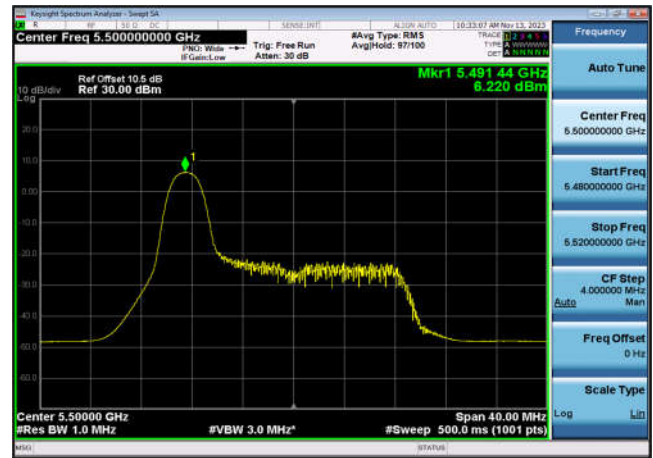
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1ax(20MHz_RU106_2),5700MHz,Ant6



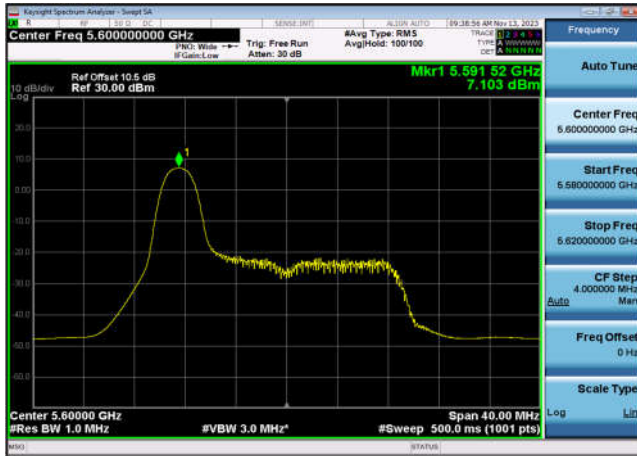
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1ax(20MHz_RU26_1),5500MHz,Ant7



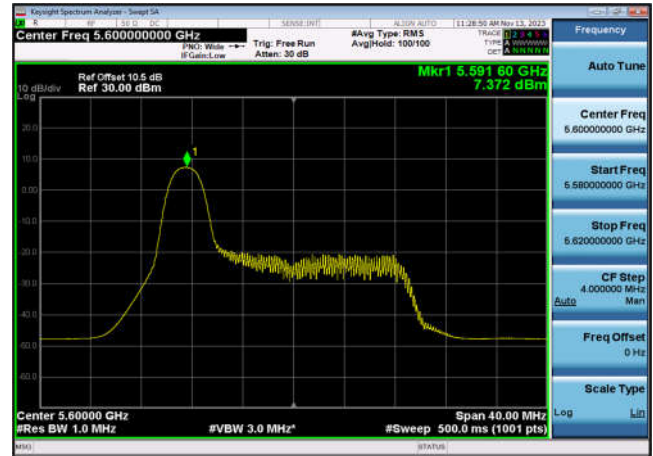
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU26_1),5500MHz,Ant6



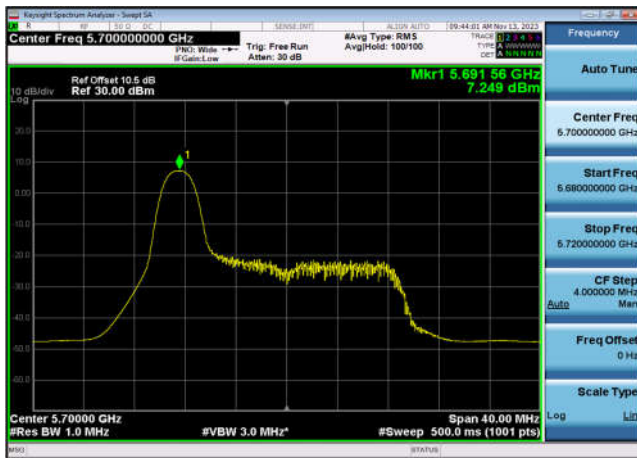
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU26_1),5600MHz,Ant7



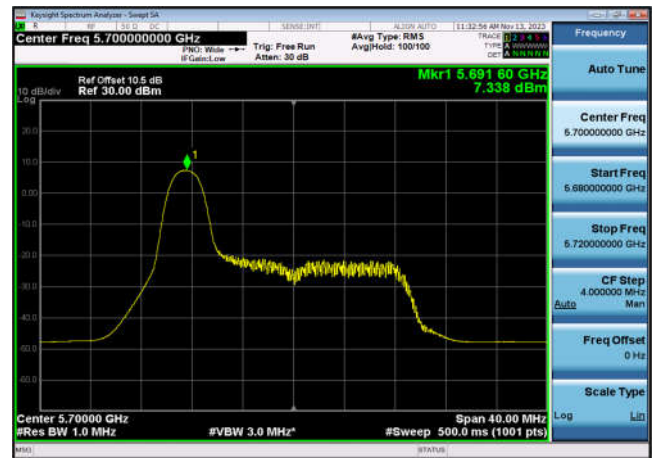
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU26_1),5600MHz,Ant6



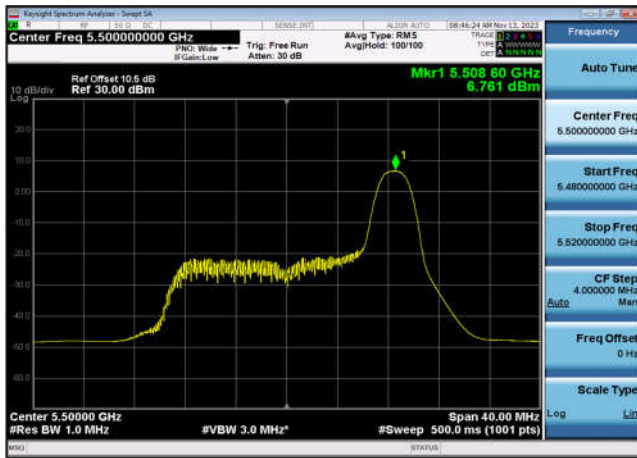
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU26_1),5700MHz,Ant7



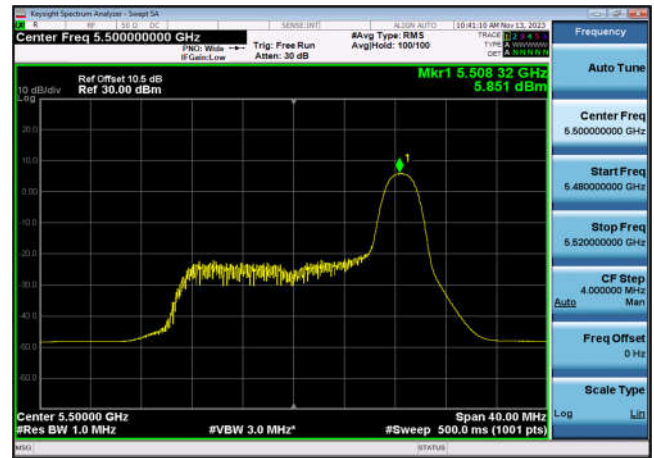
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU26_1),5700MHz,Ant6



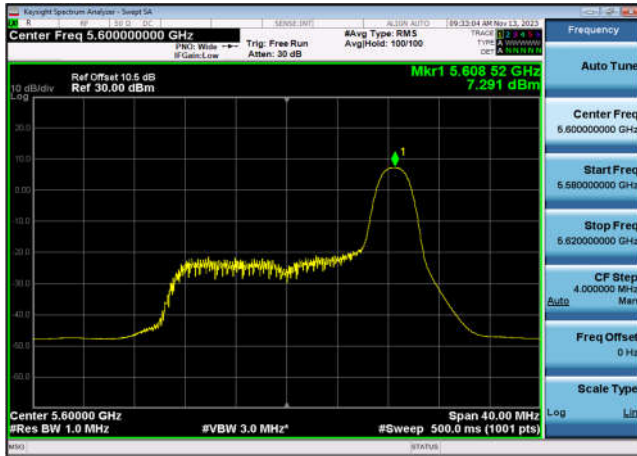
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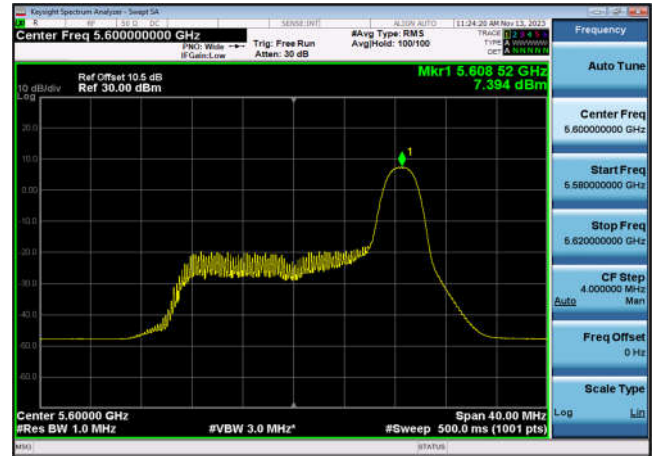
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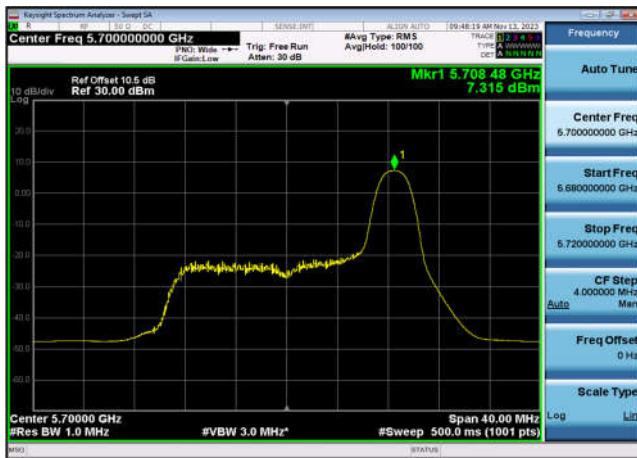
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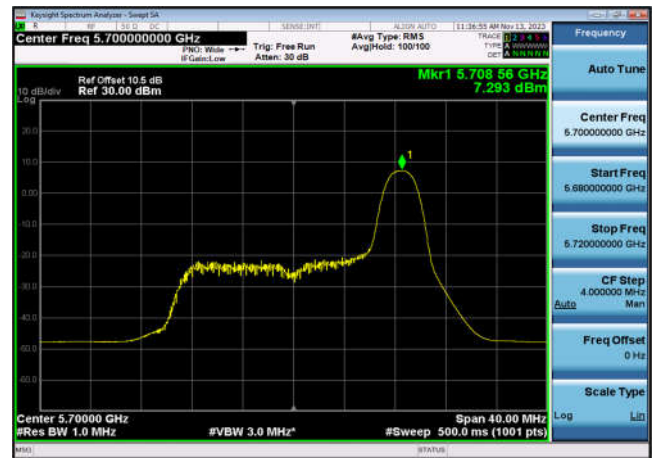
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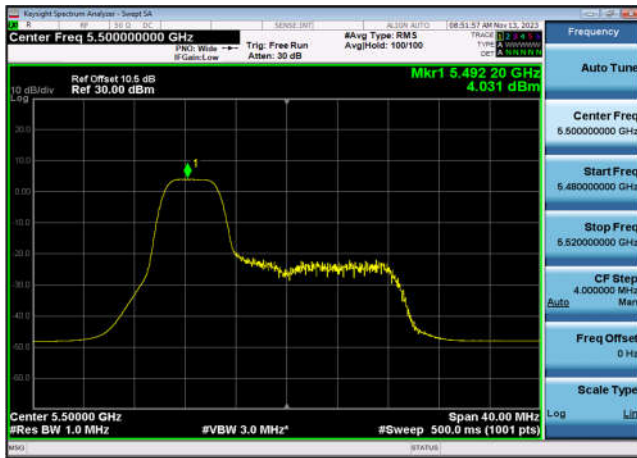
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU26_9),5700MHz,Ant7



U-NII-2c Power spectral density-802.1
1ax(20MHz_RU26_9),5700MHz,Ant6



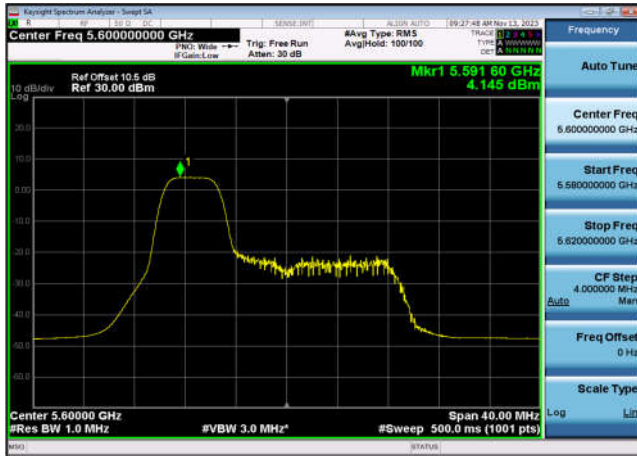
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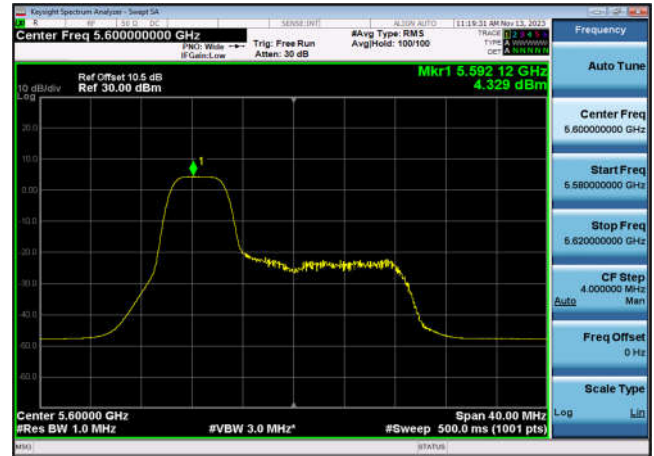
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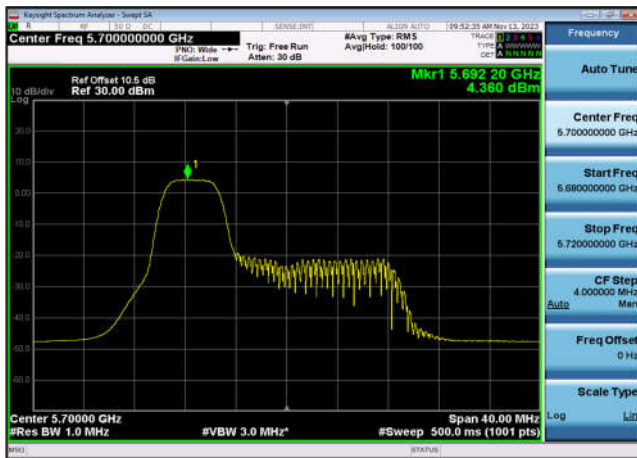
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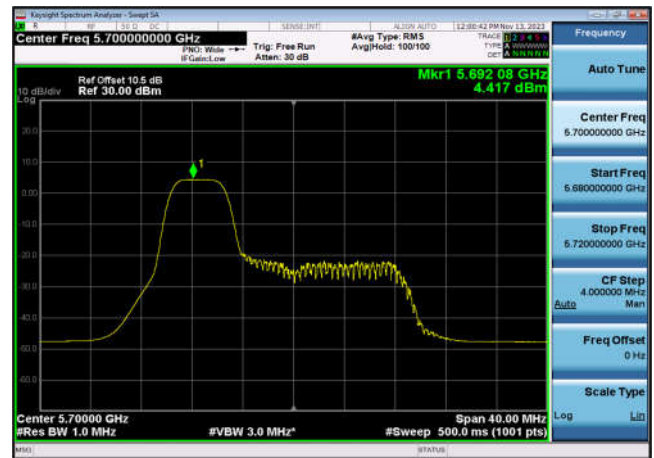
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1ax(20MHz_RU52_1),5600MHz,Ant6



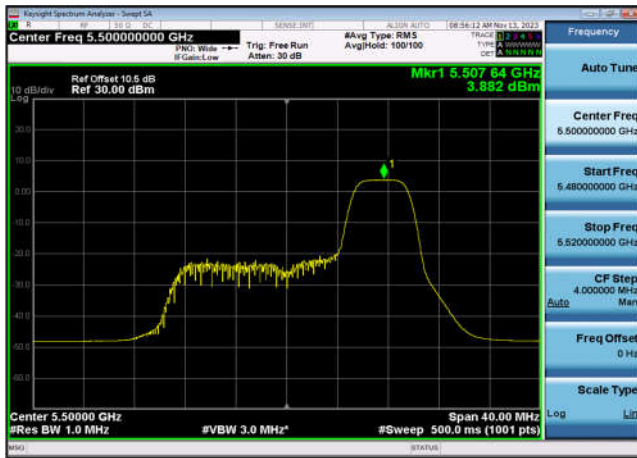
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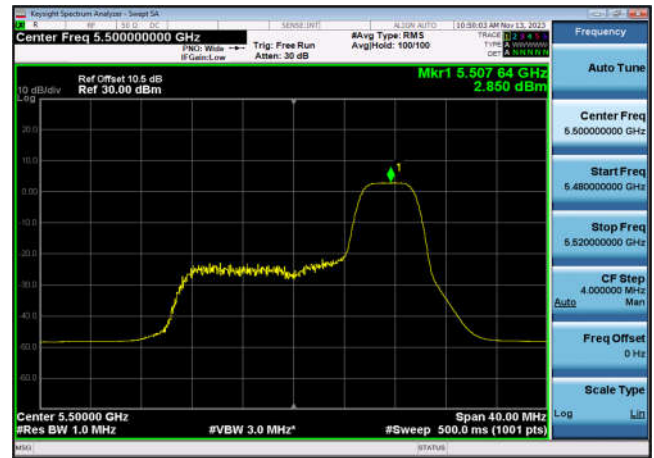
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU52_1),5700MHz,Ant6



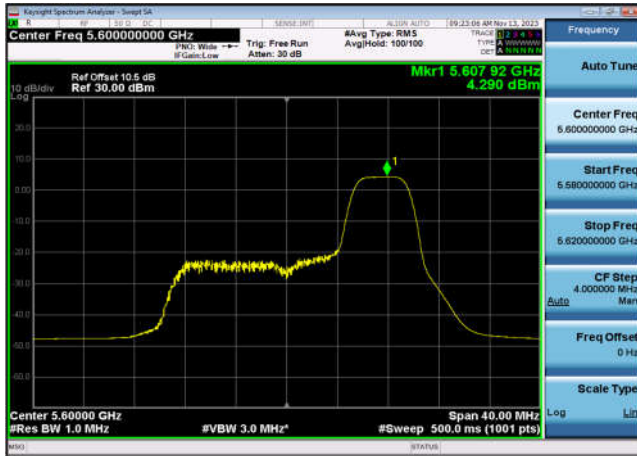
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1ax(20MHz_RU52_4),5500MHz,Ant7



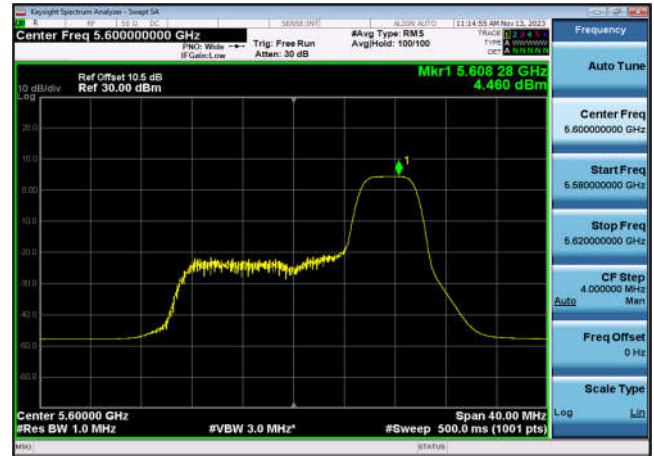
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU52_4),5500MHz,Ant6



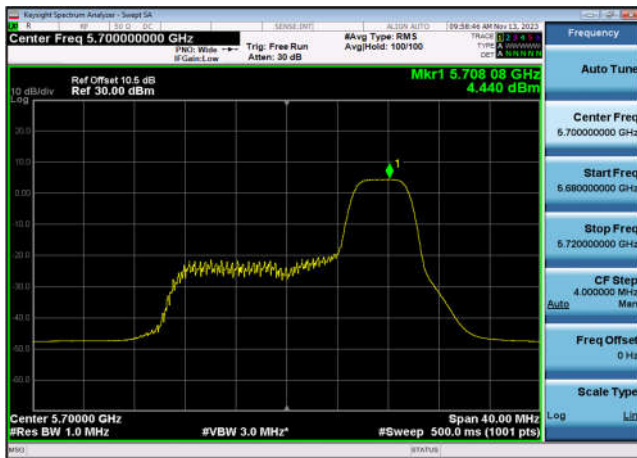
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU52_4),5600MHz,Ant7



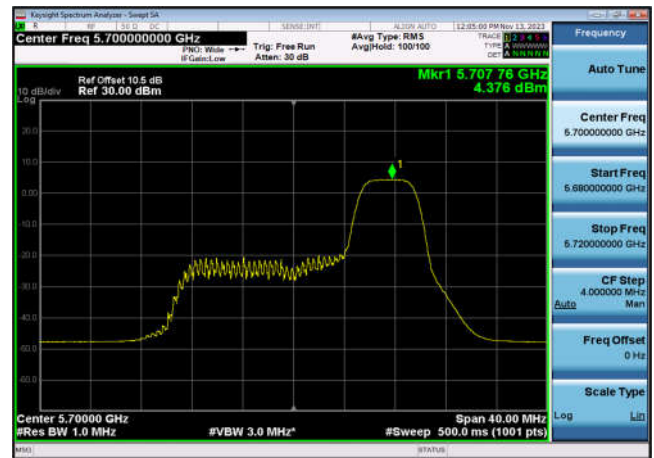
U-NII-2c Power spectral density-802.1
1ax(20MHz_RU52_4),5600MHz,Ant6



U-NII-2c Power spectral density-802.1
1ax(20MHz_RU52_4),5700MHz,Ant7



U-NII-2c Power spectral density-802.1
1ax(20MHz_RU52_4),5700MHz,Ant6



U-NII-3 Power spectral density-802.11
n(20MHz),5745MHz,Ant7



U-NII-3 Power spectral density-802.11
n(20MHz),5745MHz,Ant6



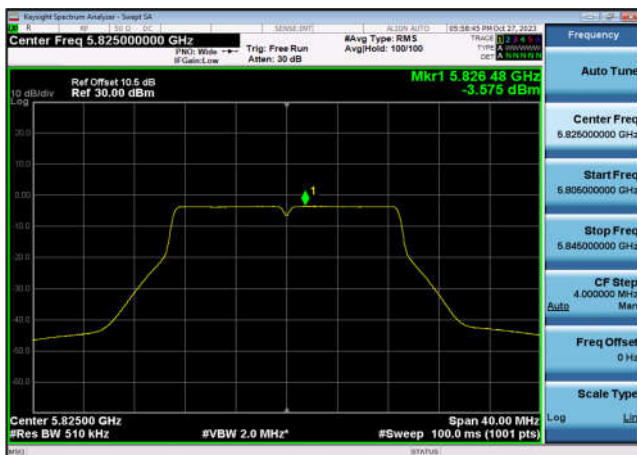
U-NII-3 Power spectral density-802.11
n(20MHz),5785MHz,Ant7



U-NII-3 Power spectral density-802.11
n(20MHz),5785MHz,Ant6



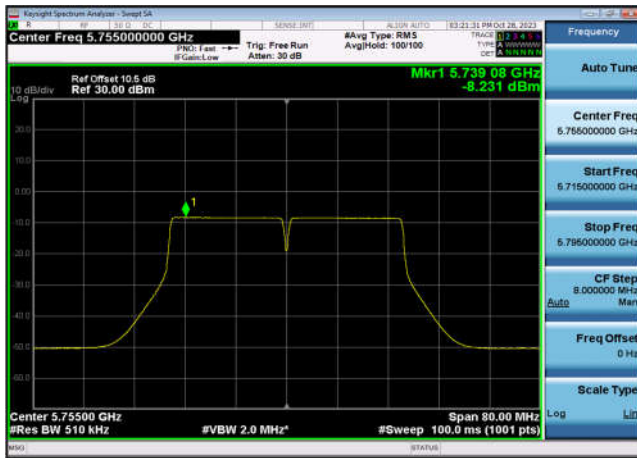
U-NII-3 Power spectral density-802.11
n(20MHz),5825MHz,Ant7



U-NII-3 Power spectral density-802.11
n(20MHz),5825MHz,Ant6



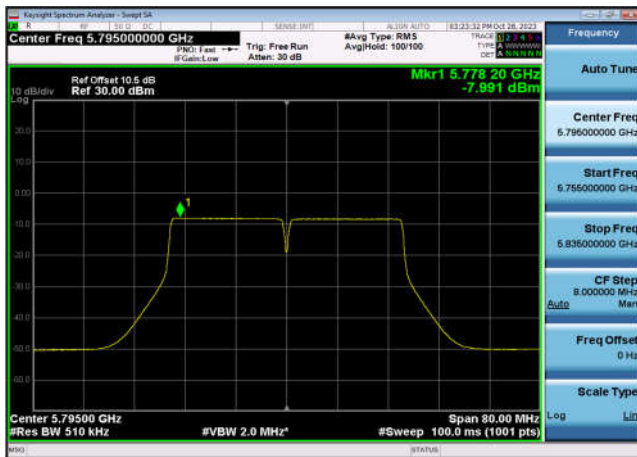
U-NII-3 Power spectral density-802.11
n(40MHz),5755MHz,Ant7



U-NII-3 Power spectral density-802.11
n(40MHz),5755MHz,Ant6



U-NII-3 Power spectral density-802.11
n(40MHz),5795MHz,Ant7



U-NII-3 Power spectral density-802.11
n(40MHz),5795MHz,Ant6



U-NII-3 Power spectral density-802.11
a(20MHz),5745MHz,Ant7



U-NII-3 Power spectral density-802.11
a(20MHz),5745MHz,Ant6



U-NII-3 Power spectral density-802.11
a(20MHz),5785MHz,Ant7



U-NII-3 Power spectral density-802.11
a(20MHz),5785MHz,Ant6



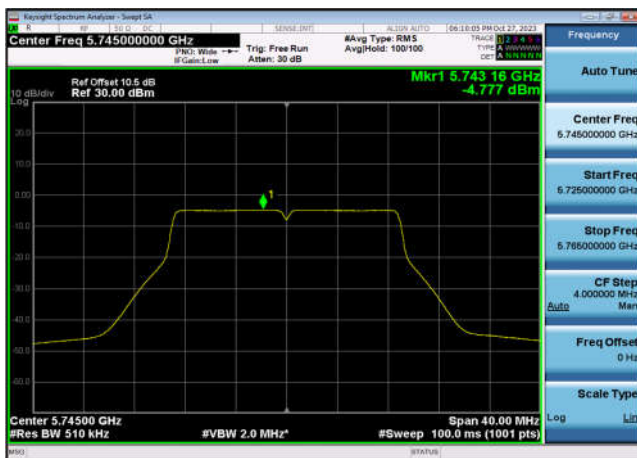
U-NII-3 Power spectral density-802.11
a(20MHz),5825MHz,Ant7



U-NII-3 Power spectral density-802.11
a(20MHz),5825MHz,Ant6



U-NII-3 Power spectral density-802.11
ac(20MHz),5745MHz,Ant7



U-NII-3 Power spectral density-802.11
ac(20MHz),5745MHz,Ant6



U-NII-3 Power spectral density-802.11
ac(20MHz),5785MHz,Ant7



U-NII-3 Power spectral density-802.11
ac(20MHz),5785MHz,Ant6



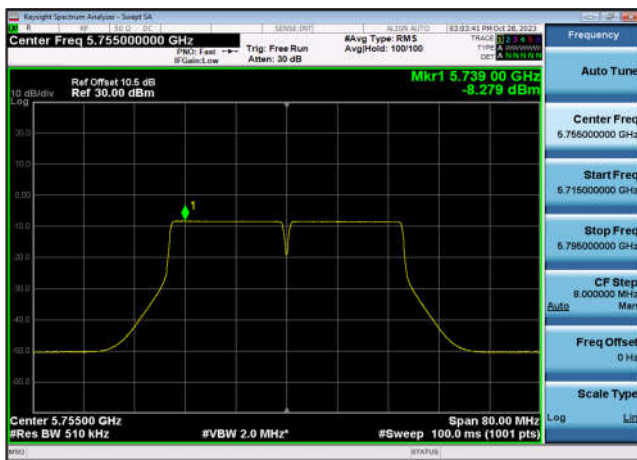
U-NII-3 Power spectral density-802.11
ac(20MHz),5825MHz,Ant7



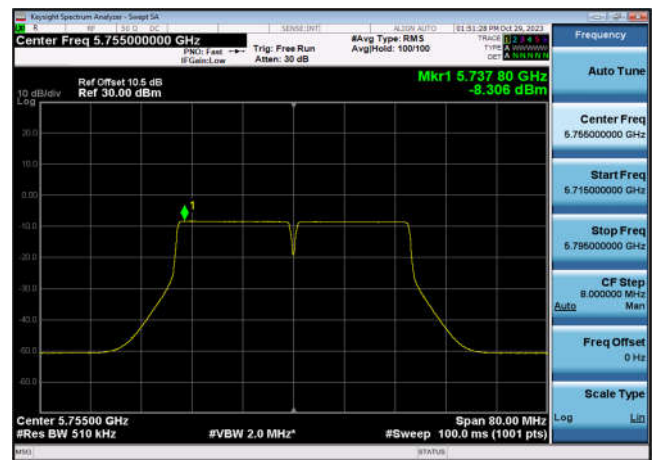
U-NII-3 Power spectral density-802.11
ac(20MHz),5825MHz,Ant6



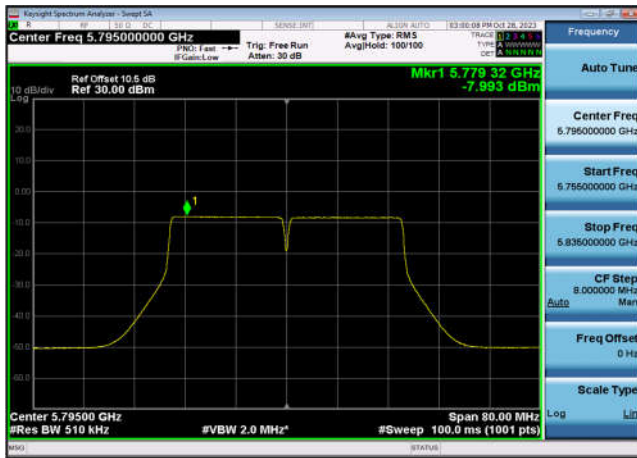
U-NII-3 Power spectral density-802.11
ac(40MHz),5755MHz,Ant7



U-NII-3 Power spectral density-802.11
ac(40MHz),5755MHz,Ant6



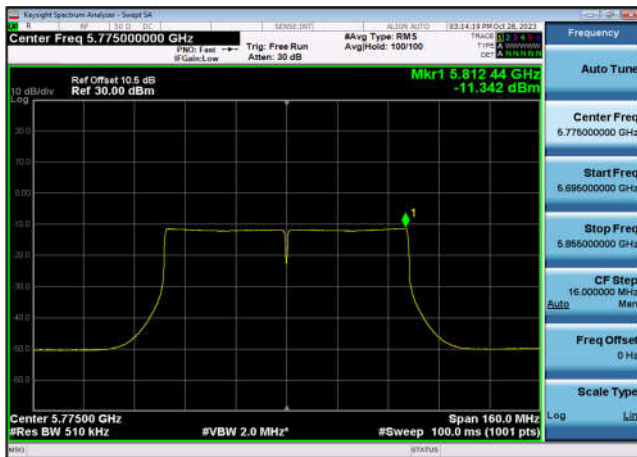
U-NII-3 Power spectral density-802.11
ac(40MHz),5795MHz,Ant7



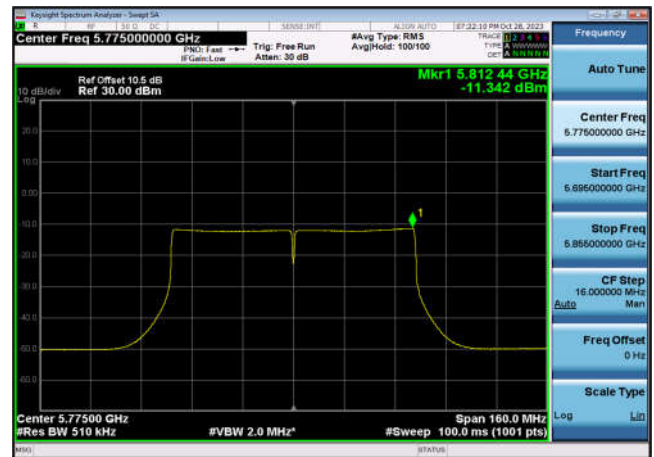
U-NII-3 Power spectral density-802.11
ac(40MHz),5795MHz,Ant6



U-NII-3 Power spectral density-802.11
ac(80MHz),5775MHz,Ant7



U-NII-3 Power spectral density-802.11
ac(80MHz),5775MHz,Ant6



U-NII-3 Power spectral density-802.11
ax(20MHz),5745MHz,Ant7



U-NII-3 Power spectral density-802.11
ax(20MHz),5745MHz,Ant6



U-NII-3 Power spectral density-802.11
ax(20MHz),5785MHz,Ant7



U-NII-3 Power spectral density-802.11
ax(20MHz),5785MHz,Ant6



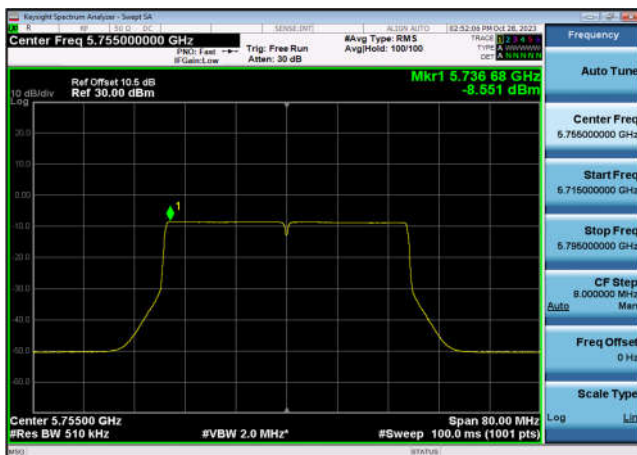
U-NII-3 Power spectral density-802.11
ax(20MHz),5825MHz,Ant7



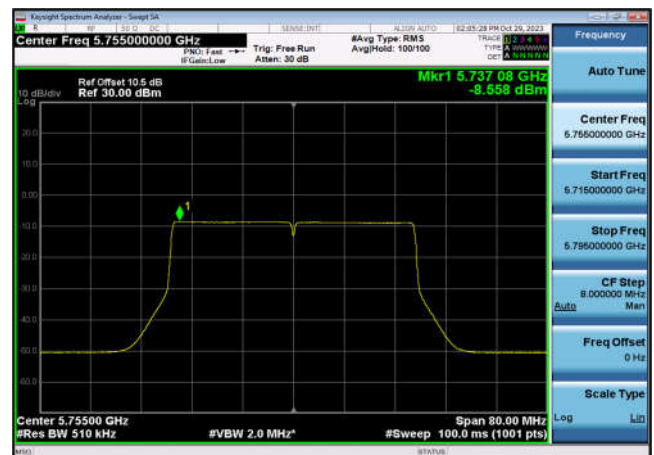
U-NII-3 Power spectral density-802.11
ax(20MHz),5825MHz,Ant6



U-NII-3 Power spectral density-802.11
ax(40MHz),5755MHz,Ant7



U-NII-3 Power spectral density-802.11
ax(40MHz),5755MHz,Ant6



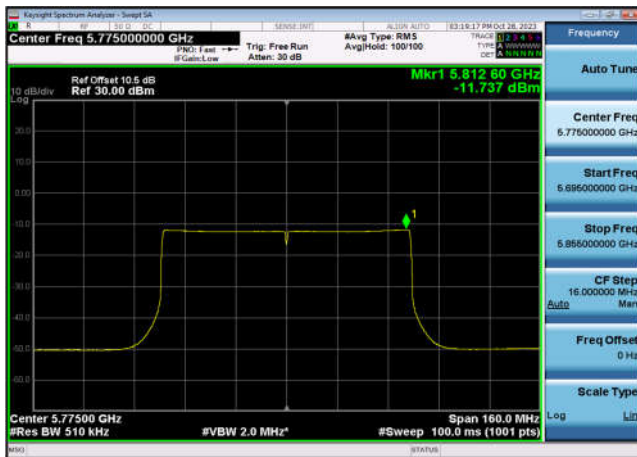
U-NII-3 Power spectral density-802.11
ax(40MHz),5795MHz,Ant7



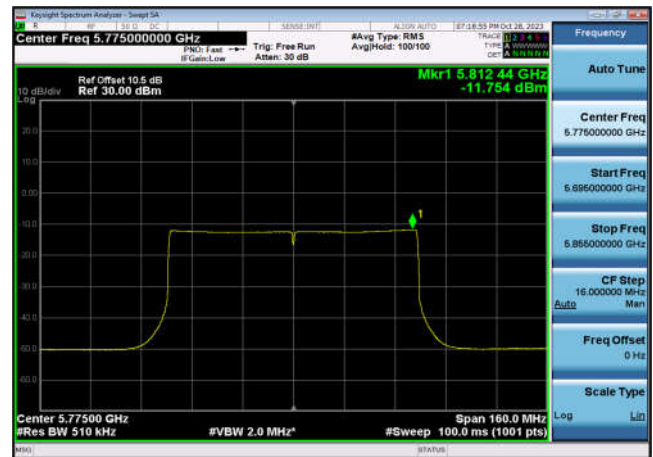
U-NII-3 Power spectral density-802.11
ax(40MHz),5795MHz,Ant6



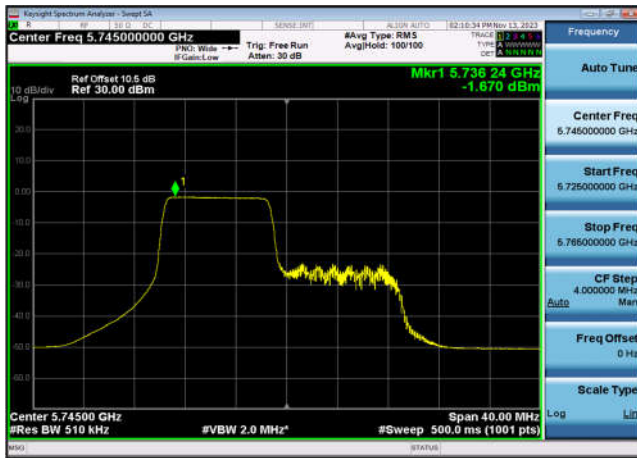
U-NII-3 Power spectral density-802.11
ax(80MHz),5775MHz,Ant7



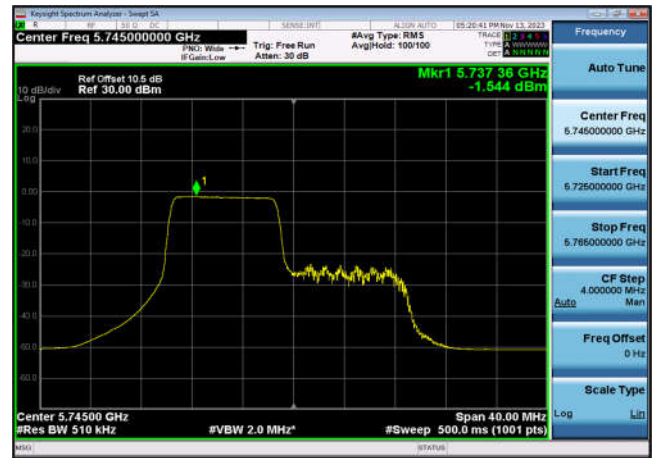
U-NII-3 Power spectral density-802.11
ax(80MHz),5775MHz,Ant6



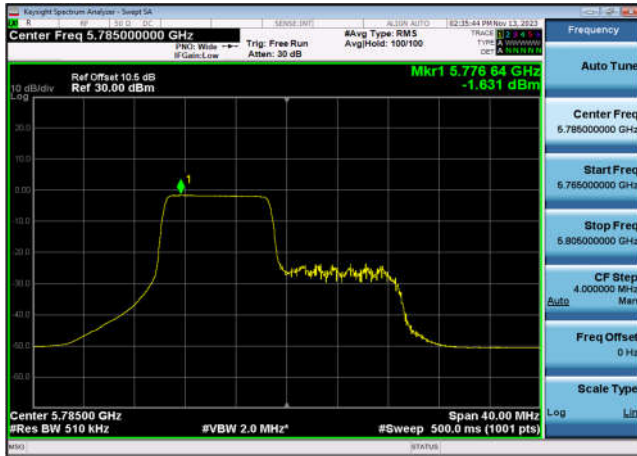
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_1),5745MHz,Ant7



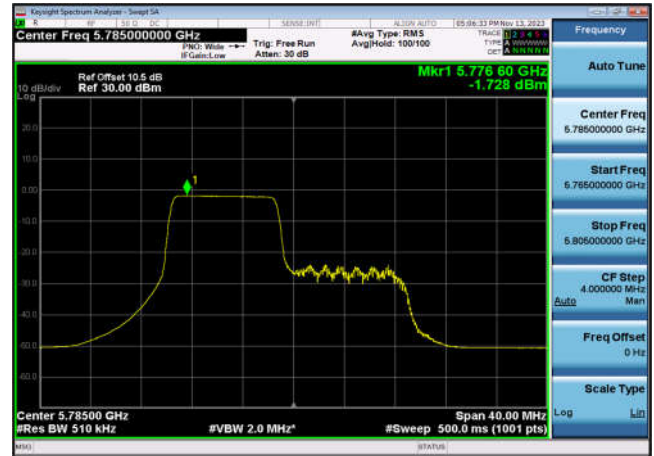
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_1),5745MHz,Ant6



U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_1),5785MHz,Ant7



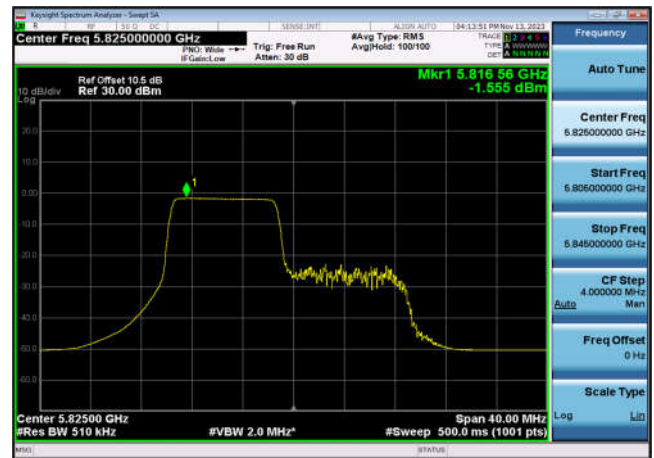
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_1),5785MHz,Ant6



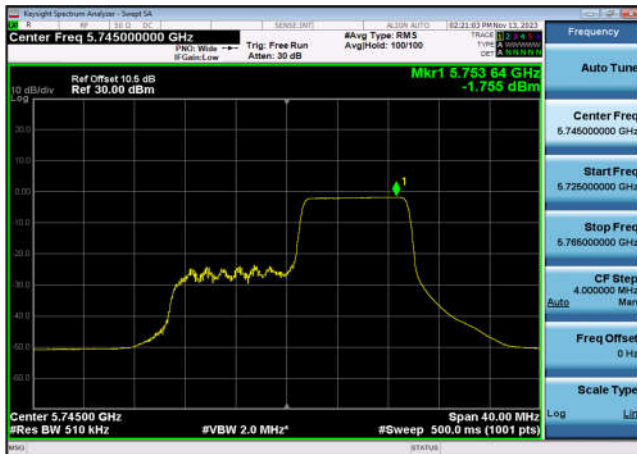
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_1),5825MHz,Ant7



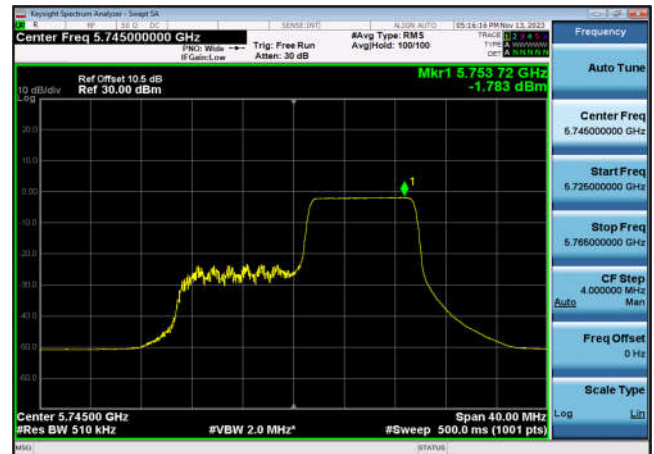
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_1),5825MHz,Ant6



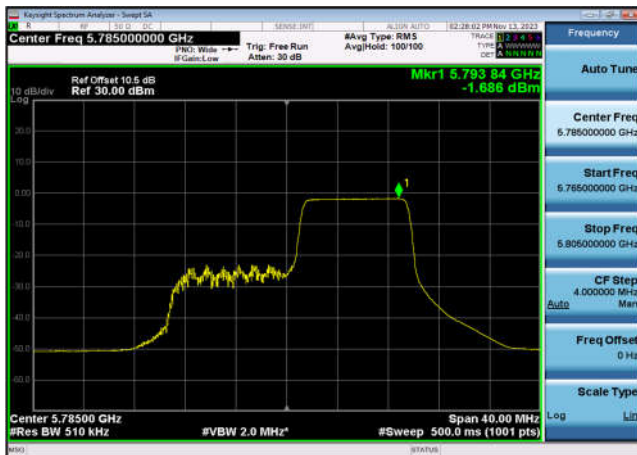
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_2),5745MHz,Ant7



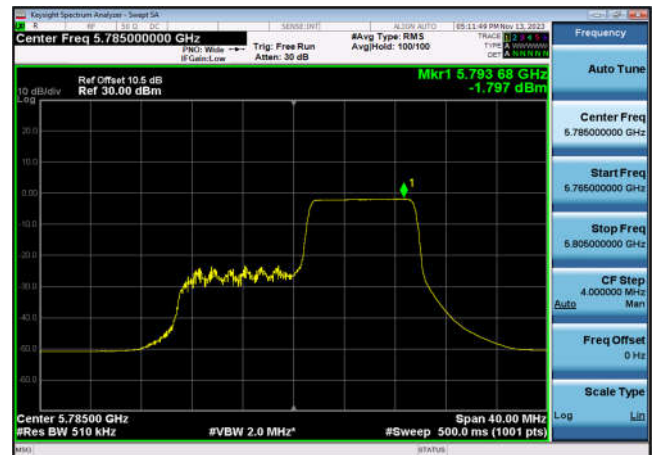
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_2),5745MHz,Ant6



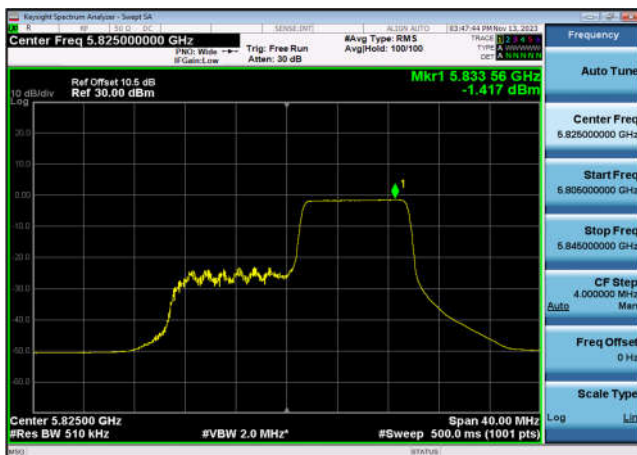
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_2),5785MHz,Ant7



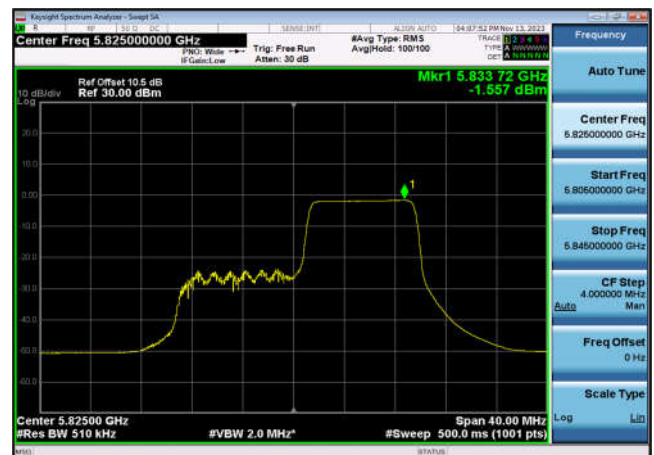
U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_2),5785MHz,Ant6



U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_2),5825MHz,Ant7



U-NII-3 Power spectral density-802.11
ax(20MHz_RU106_2),5825MHz,Ant6



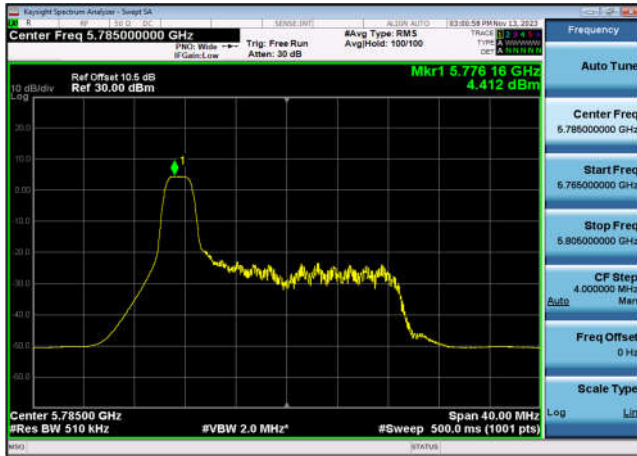
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_1),5745MHz,Ant7



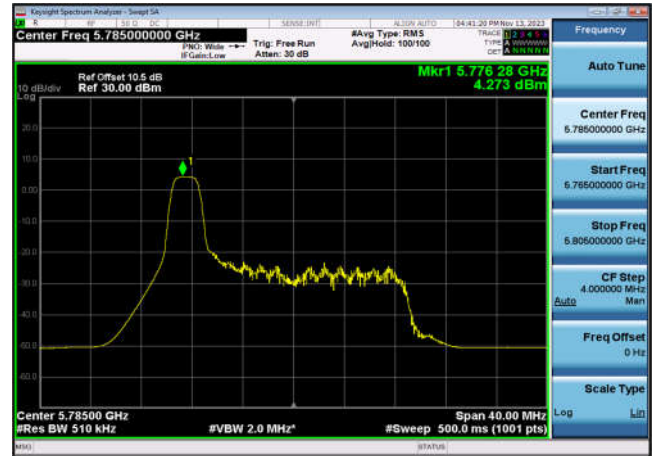
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_1),5745MHz,Ant6



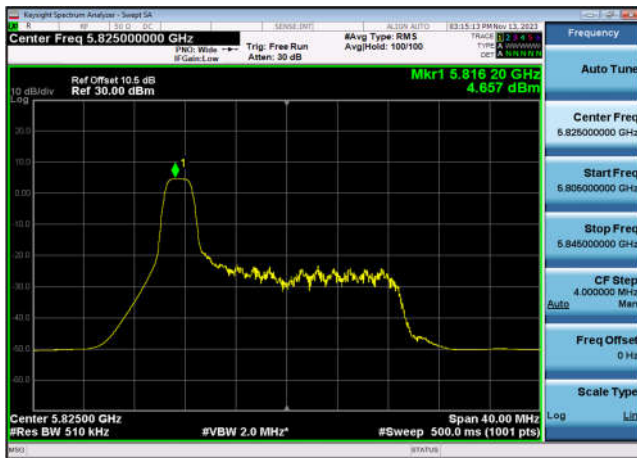
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_1),5785MHz,Ant7



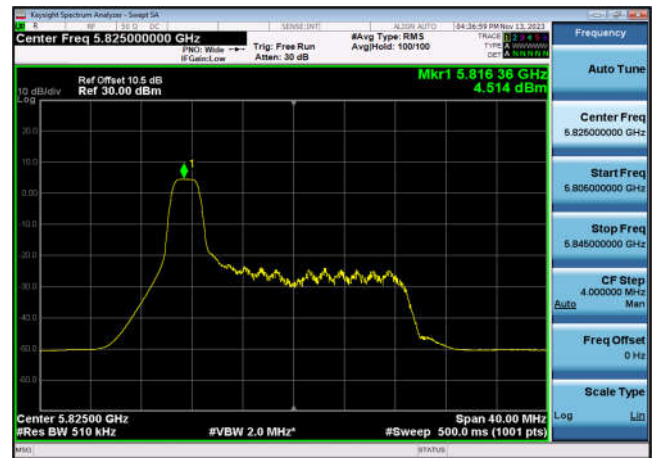
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_1),5785MHz,Ant6



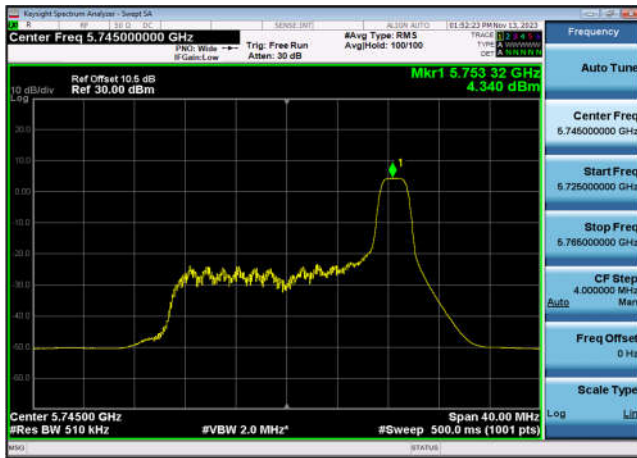
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_1),5825MHz,Ant7



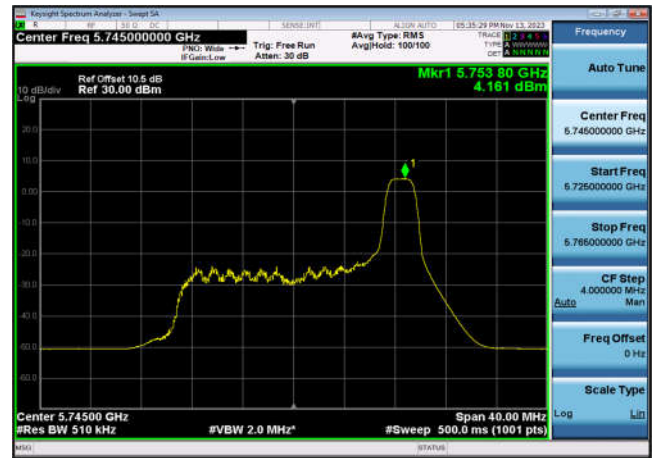
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_1),5825MHz,Ant6



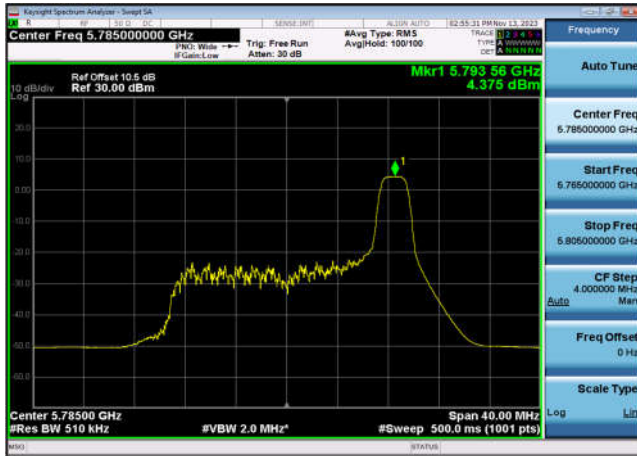
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_9),5745MHz,Ant7



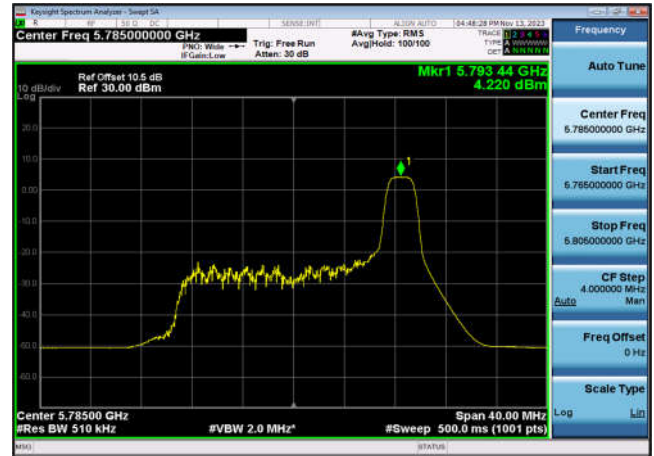
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_9),5745MHz,Ant6



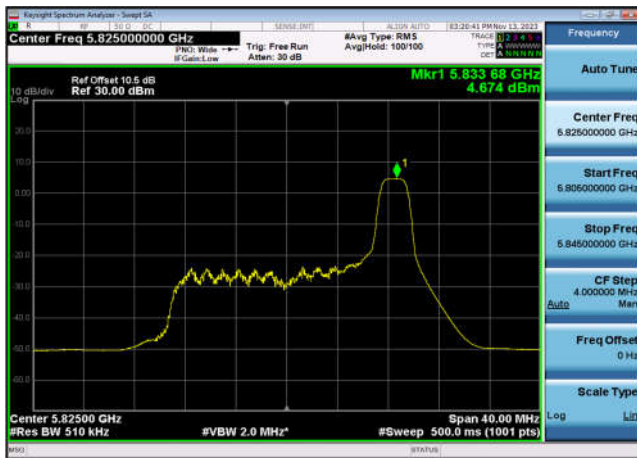
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_9),5785MHz,Ant7



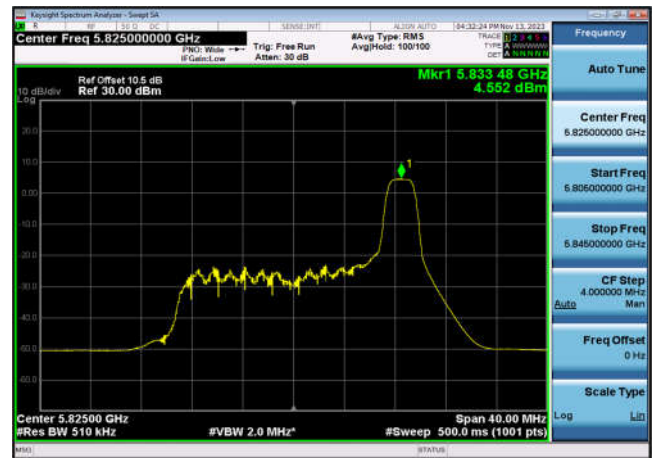
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_9),5785MHz,Ant6



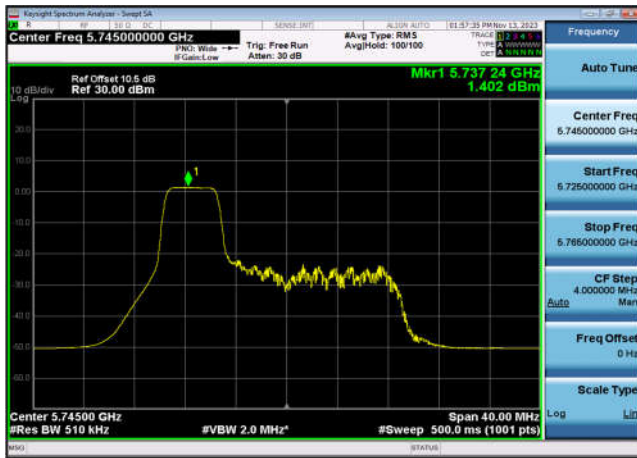
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_9),5825MHz,Ant7



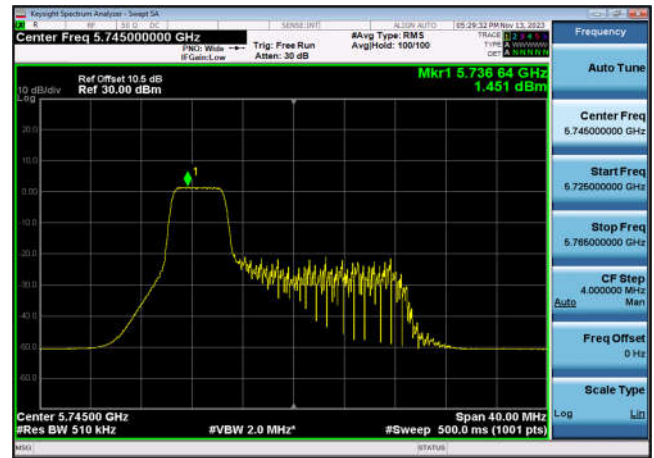
U-NII-3 Power spectral density-802.11
ax(20MHz_RU26_9),5825MHz,Ant6



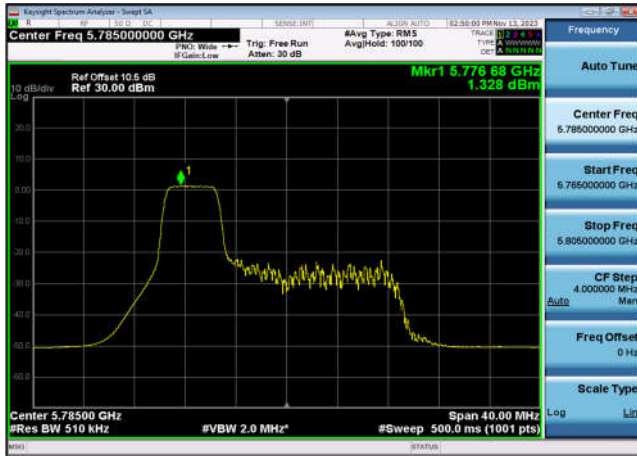
U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_1),5745MHz,Ant7



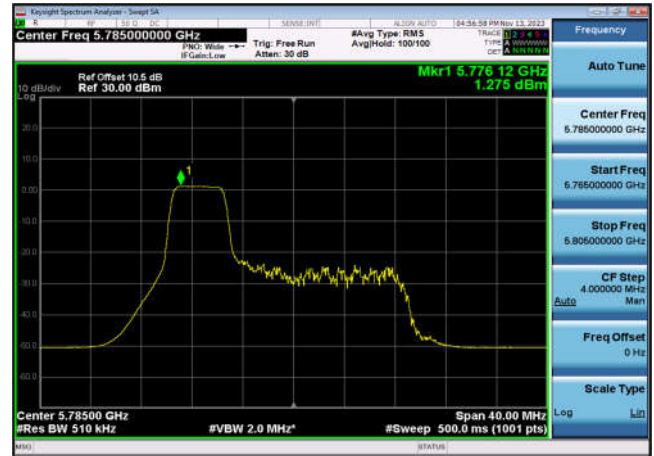
U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_1),5745MHz,Ant6



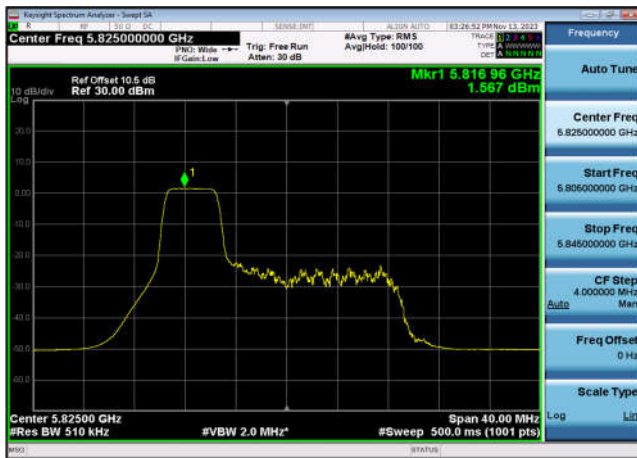
U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_1),5785MHz,Ant7



U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_1),5785MHz,Ant6



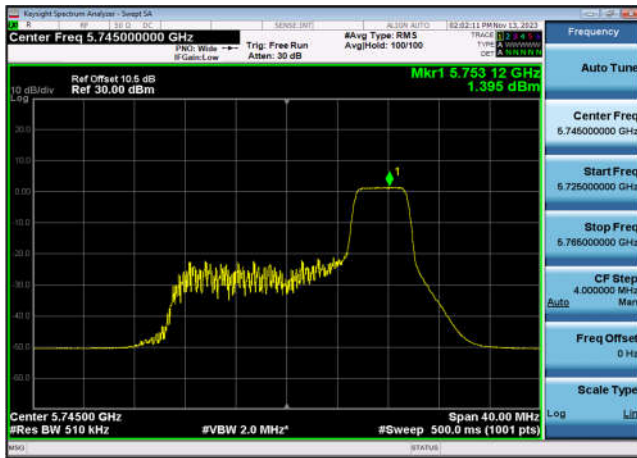
U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_1),5825MHz,Ant7



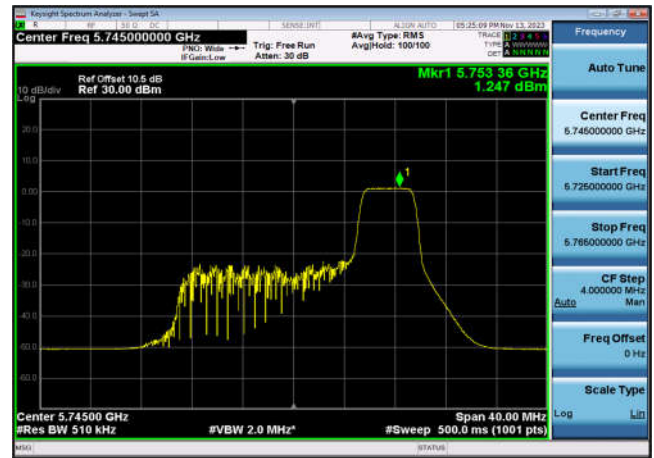
U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_1),5825MHz,Ant6



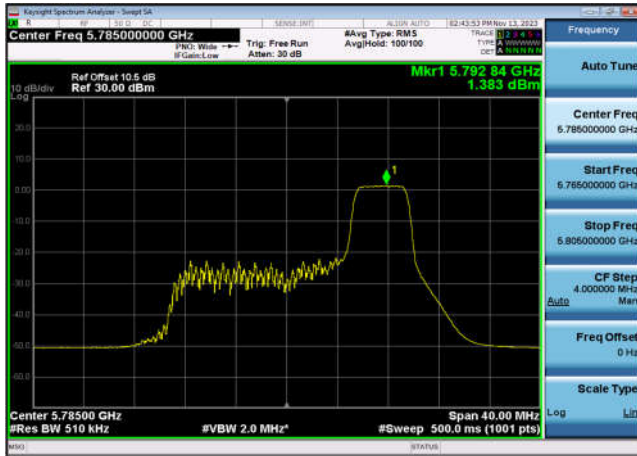
U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_4),5745MHz,Ant7



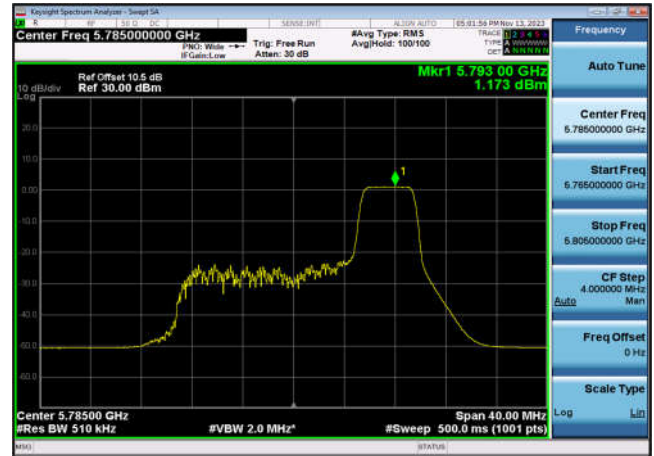
U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_4),5745MHz,Ant6



U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_4),5785MHz,Ant7



U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_4),5785MHz,Ant6



U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_4),5825MHz,Ant7



U-NII-3 Power spectral density-802.11
ax(20MHz_RU52_4),5825MHz,Ant6



99% Occupied Bandwidth and 26dB Emission Bandwidth

Test Result and Data

U-NII-1 99% OBW & 26dB EBW					
Mode	Test Frequency (MHz)	Ant	99% OBW (MHz)	26dB EBW (MHz)	Result
802.11n (20MHz)	5180	Ant7	18.108	22.98	Pass
802.11n (20MHz)	5180	Ant6	18.179	23.28	Pass
802.11n (20MHz)	5220	Ant7	18.155	23.70	Pass
802.11n (20MHz)	5220	Ant6	18.154	23.46	Pass
802.11n (20MHz)	5240	Ant7	18.131	23.42	Pass
802.11n (20MHz)	5240	Ant6	18.135	23.98	Pass
802.11n (40MHz)	5190	Ant7	36.545	44.57	Pass
802.11n (40MHz)	5190	Ant6	36.542	44.35	Pass
802.11n (40MHz)	5230	Ant7	36.620	44.06	Pass
802.11n (40MHz)	5230	Ant6	36.647	45.79	Pass
802.11ac (20MHz)	5180	Ant7	18.175	23.44	Pass
802.11ac (20MHz)	5180	Ant6	18.121	23.23	Pass
802.11ac (20MHz)	5220	Ant7	18.204	23.48	Pass
802.11ac (20MHz)	5220	Ant6	18.148	23.04	Pass
802.11ac (20MHz)	5240	Ant7	18.097	23.12	Pass
802.11ac (20MHz)	5240	Ant6	18.116	23.34	Pass
802.11ac (40MHz)	5190	Ant7	36.580	44.05	Pass
802.11ac (40MHz)	5190	Ant6	36.656	44.57	Pass
802.11ac (40MHz)	5230	Ant7	36.568	44.88	Pass
802.11ac (40MHz)	5230	Ant6	36.681	44.84	Pass
802.11ac (80MHz)	5210	Ant7	76.168	90.25	Pass
802.11ac (80MHz)	5210	Ant6	76.421	89.80	Pass
802.11a (20MHz)	5180	Ant7	17.284	23.61	Pass
802.11a (20MHz)	5180	Ant6	17.280	23.51	Pass
802.11a (20MHz)	5220	Ant7	17.142	23.31	Pass
802.11a (20MHz)	5220	Ant6	17.053	23.03	Pass
802.11a (20MHz)	5240	Ant7	17.149	23.15	Pass
802.11a (20MHz)	5240	Ant6	17.164	23.24	Pass
802.11ax (20MHz)	5180	Ant7	19.171	22.86	Pass



802.11ax (20MHz)	5180	Ant6	19.146	22.76	Pass
802.11ax (20MHz)	5220	Ant7	19.162	23.10	Pass
802.11ax (20MHz)	5220	Ant6	19.172	23.22	Pass
802.11ax (20MHz)	5240	Ant7	19.216	22.88	Pass
802.11ax (20MHz)	5240	Ant6	19.139	23.53	Pass
802.11ax (40MHz)	5190	Ant7	38.001	43.65	Pass
802.11ax (40MHz)	5190	Ant6	37.941	42.29	Pass
802.11ax (40MHz)	5230	Ant7	37.907	43.43	Pass
802.11ax (40MHz)	5230	Ant6	38.010	43.90	Pass
802.11ax (80MHz)	5210	Ant7	77.687	89.47	Pass
802.11ax (80MHz)	5210	Ant6	77.783	89.02	Pass



U-NII-1 99% OBW & 26dB EBW - Tone RU mode					
Mode	Test Frequency (MHz)	Ant	99% OBW (MHz)	26dB EBW (MHz)	Result
802.11ax (20MHz_RU106_1)	5180	Ant7	18.363	21.35	Pass
802.11ax (20MHz_RU106_1)	5180	Ant6	18.482	21.81	Pass
802.11ax (20MHz_RU106_1)	5220	Ant7	18.473	21.50	Pass
802.11ax (20MHz_RU106_1)	5220	Ant6	18.503	51.75	Pass
802.11ax (20MHz_RU106_1)	5240	Ant7	18.374	21.38	Pass
802.11ax (20MHz_RU106_1)	5240	Ant6	18.378	21.44	Pass
802.11ax (20MHz_RU106_2)	5180	Ant7	18.295	21.40	Pass
802.11ax (20MHz_RU106_2)	5180	Ant6	18.317	21.27	Pass
802.11ax (20MHz_RU106_2)	5220	Ant7	18.354	21.37	Pass
802.11ax (20MHz_RU106_2)	5220	Ant6	18.414	21.44	Pass
802.11ax (20MHz_RU106_2)	5240	Ant7	18.416	21.63	Pass
802.11ax (20MHz_RU106_2)	5240	Ant6	18.413	21.84	Pass
802.11ax (20MHz_RU26_1)	5180	Ant7	18.771	20.87	Pass
802.11ax (20MHz_RU26_1)	5180	Ant6	18.794	20.91	Pass
802.11ax (20MHz_RU26_1)	5220	Ant7	18.753	20.86	Pass
802.11ax (20MHz_RU26_1)	5220	Ant6	18.724	20.81	Pass
802.11ax (20MHz_RU26_1)	5240	Ant7	18.732	20.81	Pass
802.11ax (20MHz_RU26_1)	5240	Ant6	18.744	20.81	Pass
802.11ax (20MHz_RU26_9)	5180	Ant7	18.545	20.46	Pass
802.11ax	5180	Ant6	18.410	20.38	Pass