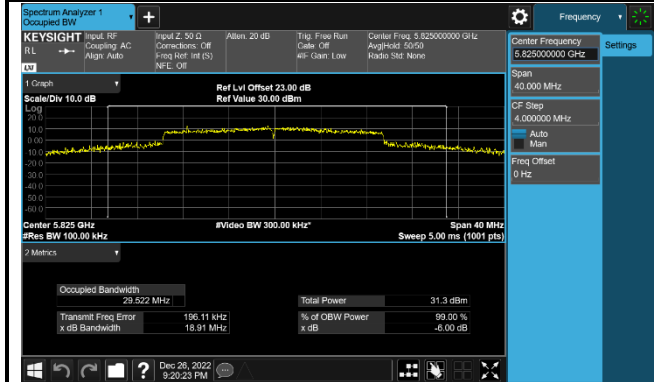
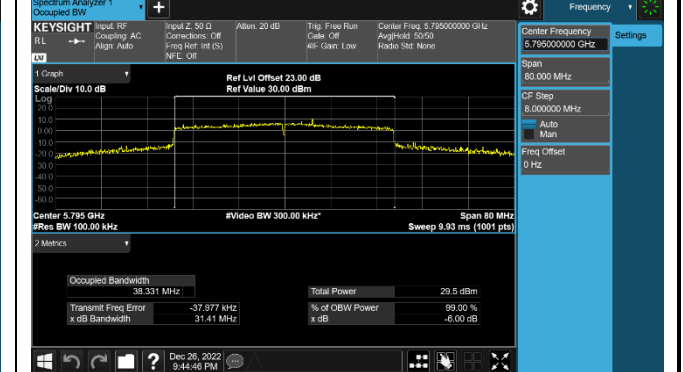


Channel 165 (5825MHz)



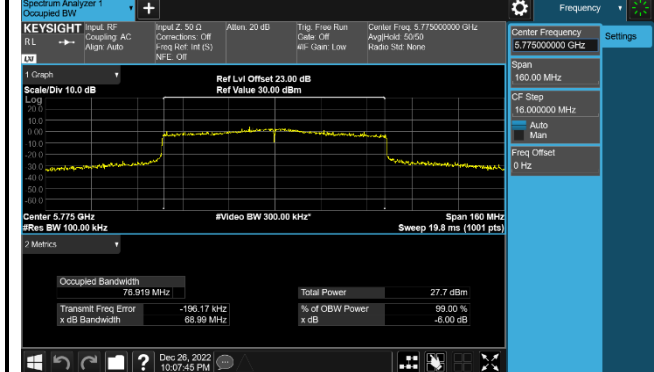
802.11ax-HE40 6dB Bandwidth

Channel 151 (5755MHz)



802.11ax-HE80 6dB Bandwidth

Channel 155 (5775MHz)



7.4. Output Power Measurement

7.4.1. Test Limit

For the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi.

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands, the maximum conducted output power over the frequency bands of operation shall not exceed the lesser of 250 mW or $11 \text{ dBm} + 10 \log B$, where B is the 26 dB emission bandwidth in megahertz.

For the band 5.725-5.85 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W (30dBm).

If transmitting antennas of directional gain greater than 6dBi are used, the maximum conducted output power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

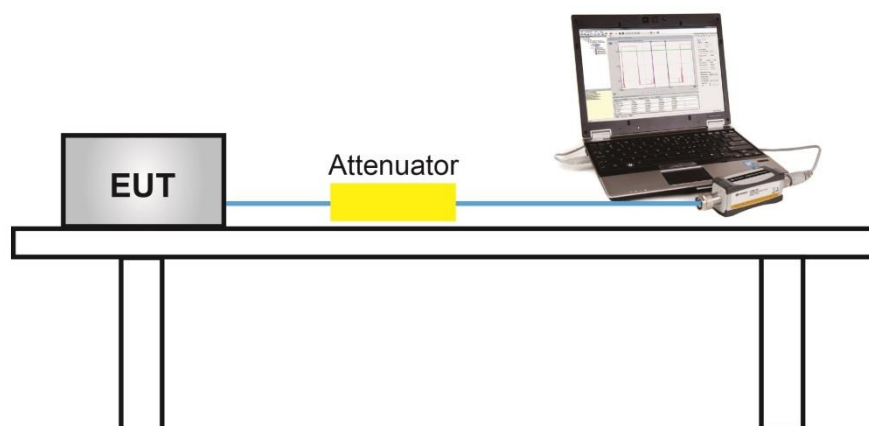
7.4.2. Test Procedure Used

KDB 789033D02v02r01- Section E)3)b) Method PM-G

7.4.3. Test Setting

Average power measurements were performed only when the EUT was transmitting at its maximum power control level using a broadband power meter with a pulse sensor. The power meter implemented triggering and gating capabilities which were set up such that power measurements were recorded only during the ON time of the transmitter.

7.4.4. Test Setup



7.4.5. Test Result

Product	AX5400 Whole Home Mesh Wi-Fi 6 System	Test Engineer	Marvin
Test Site	SR5	Test Date	2022/12/26
Test Mode	CDD Mode		

Test Mode	Data Rate/ MCS	Channel No.	Freq. (MHz)	Ant 0 Average Power (dBm)	Ant 1 Average Power (dBm)	Total Average Power (dBm)	Power Limit (dBm)	Result
11a	6Mbps	36	5180	22.45	21.98	25.23	≤ 30.00	Pass
11a	6Mbps	44	5220	24.63	24.23	27.44	≤ 30.00	Pass
11a	6Mbps	48	5240	24.81	24.10	27.48	≤ 30.00	Pass
11a	6Mbps	100	5500	18.40	18.35	21.39	≤ 23.98	Pass
11a	6Mbps	116	5580	18.16	18.61	21.40	≤ 23.98	Pass
11a	6Mbps	140	5700	18.46	18.63	21.56	≤ 23.98	Pass
11a	6Mbps	144	5720	18.55	18.64	21.61	≤ 22.59	Pass
11a	6Mbps	149	5745	25.76	27.24	29.57	≤ 30.00	Pass
11a	6Mbps	157	5785	26.45	27.26	29.88	≤ 30.00	Pass
11a	6Mbps	165	5825	26.86	26.41	29.65	≤ 30.00	Pass
11ac-VHT20	MCS0	36	5180	24.31	23.81	27.08	≤ 30.00	Pass
11ac-VHT20	MCS0	40	5220	25.05	24.77	27.92	≤ 30.00	Pass
11ac-VHT20	MCS0	48	5240	25.13	24.68	27.92	≤ 30.00	Pass
11ac-VHT20	MCS0	100	5500	18.74	18.67	21.72	≤ 23.98	Pass
11ac-VHT20	MCS0	116	5580	18.44	19.13	21.81	≤ 23.98	Pass
11ac-VHT20	MCS0	140	5700	18.71	18.86	21.80	≤ 23.98	Pass
11ac-VHT20	MCS0	144	5720	18.74	18.84	21.80	≤ 22.79	Pass
11ac-VHT20	MCS0	149	5745	25.54	26.99	29.34	≤ 30.00	Pass
11ac-VHT20	MCS0	157	5785	26.40	27.14	29.80	≤ 30.00	Pass
11ac-VHT20	MCS0	165	5825	26.78	26.49	29.65	≤ 30.00	Pass

Test Mode	Data Rate/ MCS	Channel No.	Freq. (MHz)	Ant 0 Average Power (dBm)	Ant 1 Average Power (dBm)	Total Average Power (dBm)	Power Limit (dBm)	Result
11ac-VHT40	MCS0	38	5190	18.58	17.89	21.26	≤ 30.00	Pass
11ac-VHT40	MCS0	46	5230	26.62	26.31	29.48	≤ 30.00	Pass
11ac-VHT40	MCS0	102	5510	20.37	20.38	23.39	≤ 23.98	Pass
11ac-VHT40	MCS0	110	5550	20.56	20.54	23.56	≤ 23.98	Pass
11ac-VHT40	MCS0	134	5670	20.21	20.54	23.39	≤ 23.98	Pass
11ac-VHT40	MCS0	142	5710	20.54	20.13	23.35	≤ 23.98	Pass
11ac-VHT40	MCS0	151	5755	26.11	27.31	29.76	≤ 30.00	Pass
11ac-VHT40	MCS0	159	5795	27.02	26.44	29.75	≤ 30.00	Pass
11ac-VHT80	MCS0	42	5210	20.98	20.72	23.86	≤ 30.00	Pass
11ac-VHT80	MCS0	106	5530	20.45	20.31	23.39	≤ 23.98	Pass
11ac-VHT80	MCS0	122	5610	20.42	20.80	23.62	≤ 23.98	Pass
11ac-VHT80	MCS0	138	5690	20.14	20.74	23.46	≤ 23.98	Pass
11ac-VHT80	MCS0	155	5775	24.89	25.31	28.12	≤ 30.00	Pass
11ac-VHT160	MCS0	50	5250	18.45	18.06	21.27	≤ 23.98	Pass
11ac-VHT160	MCS0	114	5570	20.15	20.42	23.30	≤ 23.98	Pass
11ax-HE20	MCS0	36	5180	23.14	22.41	25.80	≤ 30.00	Pass
11ax-HE20	MCS0	40	5220	25.18	24.87	28.04	≤ 30.00	Pass
11ax-HE20	MCS0	48	5240	25.11	24.78	27.96	≤ 30.00	Pass
11ax-HE20	MCS0	100	5500	19.02	18.93	21.99	≤ 23.98	Pass
11ax-HE20	MCS0	116	5580	18.81	19.39	22.12	≤ 23.98	Pass
11ax-HE20	MCS0	140	5700	18.55	18.70	21.64	≤ 23.98	Pass
11ax-HE20	MCS0	144	5720	19.08	19.16	22.13	≤ 22.79	Pass
11ax-HE20	MCS0	149	5745	25.75	26.93	29.39	≤ 30.00	Pass
11ax-HE20	MCS0	157	5785	26.49	27.24	29.89	≤ 30.00	Pass
11ax-HE20	MCS0	165	5825	26.13	27.45	29.85	≤ 30.00	Pass

Test Mode	Data Rate/ MCS	Channel No.	Freq. (MHz)	Ant 0 Average Power (dBm)	Ant 1 Average Power (dBm)	Total Average Power (dBm)	Power Limit (dBm)	Result
11ax-HE40	MCS0	38	5190	20.39	19.57	23.01	≤ 30.00	Pass
11ax-HE40	MCS0	46	5230	26.42	26.26	29.35	≤ 30.00	Pass
11ax-HE40	MCS0	102	5510	20.17	20.22	23.21	≤ 23.98	Pass
11ax-HE40	MCS0	110	5550	20.28	20.29	23.30	≤ 23.98	Pass
11ax-HE40	MCS0	134	5670	20.36	20.89	23.64	≤ 23.98	Pass
11ax-HE40	MCS0	142	5710	20.30	20.84	23.59	≤ 23.98	Pass
11ax-HE40	MCS0	151	5755	25.86	27.24	29.61	≤ 30.00	Pass
11ax-HE40	MCS0	159	5795	26.79	26.27	29.55	≤ 30.00	Pass
11ax-HE80	MCS0	42	5210	20.93	20.66	23.81	≤ 30.00	Pass
11ax-HE80	MCS0	106	5530	20.24	20.35	23.31	≤ 23.98	Pass
11ax-HE80	MCS0	122	5610	20.21	20.74	23.49	≤ 23.98	Pass
11ax-HE80	MCS0	138	5690	20.06	20.63	23.36	≤ 23.98	Pass
11ax-HE80	MCS0	155	5775	24.73	25.24	28.00	≤ 30.00	Pass
11ax-HE160	MCS0	50	5250	18.57	18.14	21.37	≤ 23.98	Pass
11ax-HE160	MCS0	114	5570	20.22	20.66	23.46	≤ 23.98	Pass

Note 1:

The Total Average Power (dBm) = $10 \cdot \log \{10^{(\text{Ant 0 Average Power} / 10)} + 10^{(\text{Ant 1 Average Power} / 10)}\}$.

Note 2:

For 5250- 5350MHz and 5470 - 5725MHz Band: Average Power Limit (dBm) = 23.98 dBm.

For 5150 - 5250MHz and 5725 - 5850MHz Bands: Average Power Limit (dBm) = 30 dBm.

For 802.11a_ch 144 (5720MHz), Average Power Limit (dBm) = $11 + 10 \cdot \log(5\text{MHz} + \text{BW}_{26\text{dBc}}/2) = 22.59$ dBm

For 802.11ac_ch 144 (5720MHz), Average Power Limit (dBm) = $11 + 10 \cdot \log(5\text{MHz} + \text{BW}_{26\text{dBc}}/2) = 22.79$ dBm

For 802.11ax_ch 144 (5720MHz), Average Power Limit (dBm) = $11 + 10 \cdot \log(5\text{MHz} + \text{BW}_{26\text{dBc}}/2) = 22.79$ dBm

7.5. Transmit Power Control

7.5.1. Test Limit

The U-NII device is required to have the capability to operate at least 6 dB below the mean EIRP value of 30 dBm.

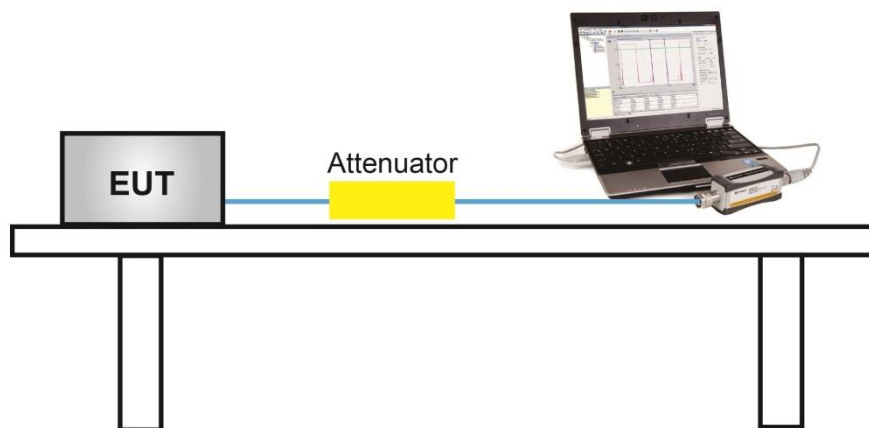
7.5.2. Test Procedure Used

KDB 789033 D02v02r01- Section E)3)b) Method PM-G

7.5.3. Test Setting

Average power measurements were performed only when the EUT was transmitting at its maximum power control level using a broadband power meter with a pulse sensor. The power meter implemented triggering and gating capabilities which were set up such that power measurements were recorded only during the ON time of the transmitter. The trace was averaged over 100 traces to obtain the final measured average power.

7.5.4. Test Setup



7.5.5. Test Result

Device supports TPC mechanism, details refer to the operational description.

7.6. Power Spectral Density Measurement

7.6.1. Test Limit

For the band 5.15-5.25 GHz, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band.

For the 5.25-5.35 GHz and 5.47-5.725 GHz bands, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band.

For the band 5.725-5.85 GHz, the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band.

If transmitting antennas of directional gain greater than 6dBi are used, the peak power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

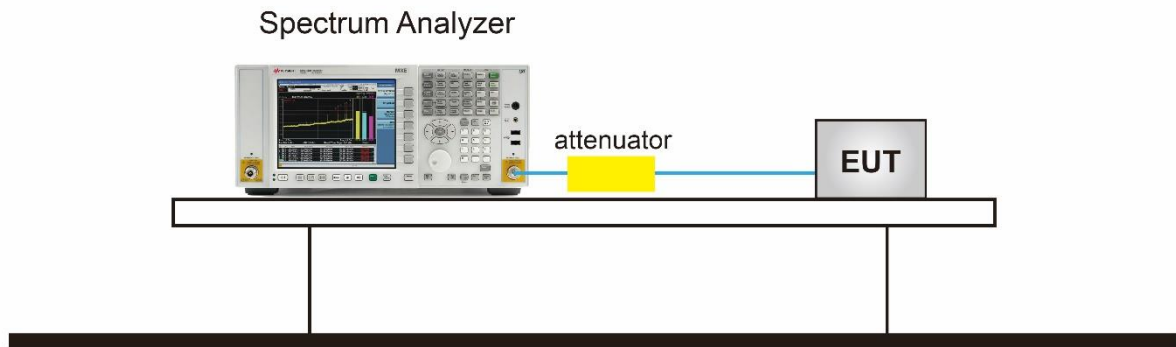
7.6.2. Test Procedure Used

KDB 789033 D02v02r01-SectionF

7.6.3. Test Setting

1. Analyzer was set to the center frequency of the UNII channel under investigation
2. Span was set to encompass the entire 26dB EBW of the signal.
3. RBW = 1MHz, if measurement bandwidth of Maximum PSD is specified in 500 kHz,
RBW = 510 kHz
4. VBW = 3MHz
5. Number of sweep points $\geq 2 \times (\text{span} / \text{RBW})$
6. Detector = power averaging (Average)
7. Sweep time = auto
8. Trigger = free run
9. Use the peak search function on the instrument to find the peak of the spectrum and record its value.
10. Add $10 \cdot \log(1/x)$, where x is the duty cycle, to the measured power in order to compute the average power during the actual transmission times (because the measurement represents an average over both the on and off times of the transmission). For example, add $10 \cdot \log(1/0.25) = 6$ dB if the duty cycle is 25 percent.

7.6.4. Test Setup



7.6.5. Test Result

Product	AX5400 Whole Home Mesh Wi-Fi 6 System	Test Engineer	Marvin
Test Site	SR5	Test Date	2022/12/20~2022/12/26
Mode	Power Spectral Density (U-NII- 1/-2a / -2c) CDD Mode		

Test Mode	Data Rate /MCS	Ch. No.	Freq. (MHz)	Ant 0 PSD (dBm/MHz)	Ant 1 PSD (dBm/MHz)	Duty Cycle (%)	Total PSD (dBm/MHz)	PSD Limit (dBm/MHz)	Result
11a	6Mbps	36	5180	11.326	11.070	94.34%	14.463	≤ 17.00	Pass
11a	6Mbps	44	5220	13.495	12.936	94.34%	16.488	≤ 17.00	Pass
11a	6Mbps	48	5240	13.517	13.041	94.34%	16.549	≤ 17.00	Pass
11a	6Mbps	100	5500	7.147	7.561	94.34%	10.622	≤ 11.00	Pass
11a	6Mbps	116	5580	7.318	7.717	94.34%	10.785	≤ 11.00	Pass
11a	6Mbps	140	5700	7.289	7.388	94.34%	10.602	≤ 11.00	Pass
11a	6Mbps	144	5720	7.271	7.728	94.34%	10.769	≤ 11.00	Pass
11ac-VHT20	MCS0	36	5180	12.475	11.779	89.47%	15.634	≤ 17.00	Pass
11ac-VHT20	MCS0	40	5220	13.170	12.942	89.47%	16.551	≤ 17.00	Pass
11ac-VHT20	MCS0	48	5240	13.540	12.925	89.47%	16.737	≤ 17.00	Pass
11ac-VHT20	MCS0	100	5500	7.385	7.209	89.47%	10.791	≤ 11.00	Pass
11ac-VHT20	MCS0	116	5580	7.145	7.372	89.47%	10.754	≤ 11.00	Pass
11ac-VHT20	MCS0	140	5700	6.901	7.488	89.47%	10.698	≤ 11.00	Pass
11ac-VHT20	MCS0	144	5720	7.030	7.281	89.47%	10.651	≤ 11.00	Pass
11ac-VHT40	MCS0	38	5190	4.228	3.581	90.59%	7.356	≤ 17.00	Pass
11ac-VHT40	MCS0	46	5230	12.585	11.918	90.59%	15.704	≤ 17.00	Pass
11ac-VHT40	MCS0	102	5510	6.329	6.562	90.59%	9.887	≤ 11.00	Pass
11ac-VHT40	MCS0	110	5550	6.706	6.754	90.59%	10.170	≤ 11.00	Pass
11ac-VHT40	MCS0	134	5670	6.443	6.664	90.59%	9.994	≤ 11.00	Pass
11ac-VHT40	MCS0	142	5710	6.173	6.221	90.59%	9.637	≤ 11.00	Pass
11ac-VHT80	MCS0	42	5210	4.280	3.861	84.03%	7.842	≤ 17.00	Pass
11ac-VHT80	MCS0	106	5530	3.634	4.132	84.03%	7.656	≤ 11.00	Pass
11ac-VHT80	MCS0	122	5610	4.346	4.549	84.03%	8.215	≤ 11.00	Pass
11ac-VHT80	MCS0	138	5690	4.694	4.501	84.03%	8.365	≤ 11.00	Pass
11ac-VHT160	MCS0	50	5250	-1.302	-1.269	89.70%	2.197	≤ 11.00	Pass
11ac-VHT160	MCS0	114	5570	0.898	1.515	89.70%	4.700	≤ 11.00	Pass

Test Mode	Data Rate /MCS	Ch. No.	Freq. (MHz)	Ant 0 PSD (dBm/MHz)	Ant 1 PSD (dBm/MHz)	Duty Cycle (%)	Total PSD (dBm/MHz)	PSD Limit (dBm/MHz)	Result
11ax-HE20	MCS0	36	5180	11.351	10.955	90.23%	14.614	≤ 17.00	Pass
11ax-HE20	MCS0	44	5220	13.173	12.964	90.23%	16.527	≤ 17.00	Pass
11ax-HE20	MCS0	48	5240	13.294	12.832	90.23%	16.526	≤ 17.00	Pass
11ax-HE20	MCS0	100	5500	7.572	7.179	90.23%	10.837	≤ 11.00	Pass
11ax-HE20	MCS0	116	5580	7.351	7.432	90.23%	10.848	≤ 11.00	Pass
11ax-HE20	MCS0	140	5700	6.781	7.393	90.23%	10.555	≤ 11.00	Pass
11ax-HE20	MCS0	144	5720	7.339	7.521	90.23%	10.888	≤ 11.00	Pass
11ax-HE40	MCS0	38	5190	6.258	5.122	89.42%	9.223	≤ 17.00	Pass
11ax-HE40	MCS0	46	5230	12.049	11.609	89.42%	15.331	≤ 17.00	Pass
11ax-HE40	MCS0	102	5510	6.407	6.235	89.42%	9.818	≤ 11.00	Pass
11ax-HE40	MCS0	110	5550	6.155	6.402	89.42%	9.776	≤ 11.00	Pass
11ax-HE40	MCS0	134	5670	6.513	6.732	89.42%	10.120	≤ 11.00	Pass
11ax-HE40	MCS0	142	5710	6.221	6.648	89.42%	9.936	≤ 11.00	Pass
11ax-HE80	MCS0	42	5210	3.988	3.904	90.79%	7.376	≤ 17.00	Pass
11ax-HE80	MCS0	106	5530	3.912	4.367	90.79%	7.575	≤ 11.00	Pass
11ax-HE80	MCS0	122	5610	4.457	4.438	90.79%	7.877	≤ 11.00	Pass
11ax-HE80	MCS0	122	5690	3.795	4.175	90.79%	7.419	≤ 11.00	Pass
11ax-HE160	MCS0	50	5250	-0.843	-1.101	90.86%	2.456	≤ 11.00	Pass
11ax-HE160	MCS0	114	5570	1.479	1.630	90.86%	4.982	≤ 11.00	Pass

Note 1: When EUT duty cycle ≥ 98%,

the total PSD (dBm/MHz) = $10 \cdot \log \{10^{(\text{Ant 0 PSD}/10)} + 10^{(\text{Ant 1 PSD}/10)}\}$ (dBm/MHz).

When EUT duty cycle < 98%,

the total PSD (dBm/MHz) = $10 \cdot \log \{10^{(\text{Ant 0 PSD}/10)} + 10^{(\text{Ant 1 PSD}/10)}\} + 10 \cdot \log (1/\text{Duty Cycle})$ (dBm/MHz).

Note 2:

For 5150 - 5250MHz Band: PSD Limit (dBm/MHz) = 17 dBm/MHz.

For 5250 - 5350MHz and 5470 - 5725MHz Band: PSD Limit (dBm/MHz) = 11 dBm/MHz.

Product	AX5400 Whole Home Mesh Wi-Fi 6 System	Test Engineer	Marvin
Test Site	SR5	Test Date	2022/12/20~2022/12/26
Test Item	Power Spectral Density (U-NII-3) CDD Mode		

Test Mode	Data Rate/MCS	Ch. No.	Freq. (MHz)	Ant 0 PSD (dBm/510KHz)	Ant 1 PSD (dBm/510KHz)	Duty Cycle (%)	Total PSD(dBm/510kHz)	Limit (dBm/500kHz)	Result
11a	6Mbps	149	5745	11.947	13.330	94.34%	15.957	≤ 30.00	Pass
11a	6Mbps	157	5785	12.343	13.447	94.34%	16.193	≤ 30.00	Pass
11a	6Mbps	165	5825	13.041	12.540	94.34%	16.061	≤ 30.00	Pass
11ac-VHT20	MCS0	149	5745	10.909	12.166	89.47%	15.076	≤ 30.00	Pass
11ac-VHT20	MCS0	157	5785	12.094	12.771	89.47%	15.939	≤ 30.00	Pass
11ac-VHT20	MCS0	165	5825	12.342	11.718	89.47%	15.535	≤ 30.00	Pass
11ac-VHT40	MCS0	151	5755	8.721	10.161	90.59%	12.940	≤ 30.00	Pass
11ac-VHT40	MCS0	159	5795	10.063	9.573	90.59%	13.264	≤ 30.00	Pass
11ac-VHT80	MCS0	155	5775	5.736	6.157	84.03%	9.718	≤ 30.00	Pass
11ax-HE20	MCS0	149	5745	11.096	12.231	90.23%	15.157	≤ 30.00	Pass
11ax-HE20	MCS0	157	5785	11.538	12.434	90.23%	15.466	≤ 30.00	Pass
11ax-HE20	MCS0	165	5825	13.647	13.076	90.23%	16.828	≤ 30.00	Pass
11ax-HE40	MCS0	151	5755	9.047	10.059	89.42%	13.078	≤ 30.00	Pass
11ax-HE40	MCS0	159	5795	9.784	9.259	89.42%	13.025	≤ 30.00	Pass
11ax-HE80	MCS0	155	5775	5.380	5.947	90.79%	9.103	≤ 30.00	Pass

Note 1: When EUT duty cycle ≥ 98%,

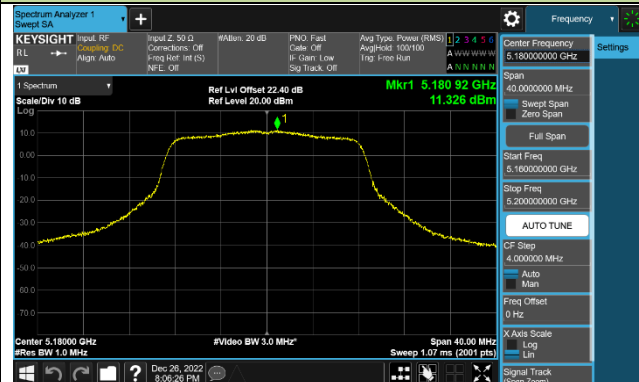
the total PSD (dBm/510kHz) = $10 \cdot \log \{ 10^{(\text{Ant 0 PSD}/10)} + 10^{(\text{Ant 1 PSD}/10)} \}$ (dBm/510kHz).

When EUT duty cycle < 98%, the total PSD (dBm/510kHz) = $10 \cdot \log \{ 10^{(\text{Ant 0 PSD}/10)} + 10^{(\text{Ant 1 PSD}/10)} \}$ (dBm/510kHz) + $10 \cdot \log (1/\text{Duty Cycle})$.

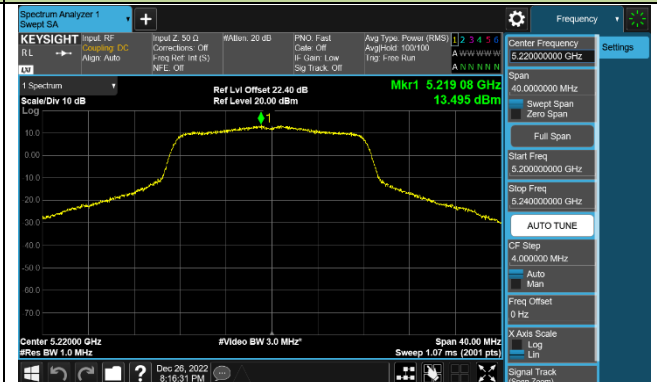
Note 2: PSD Limit (dBm/500kHz) = 30 dBm/500kHz.

802.11a Power Spectral Density - Ant 0

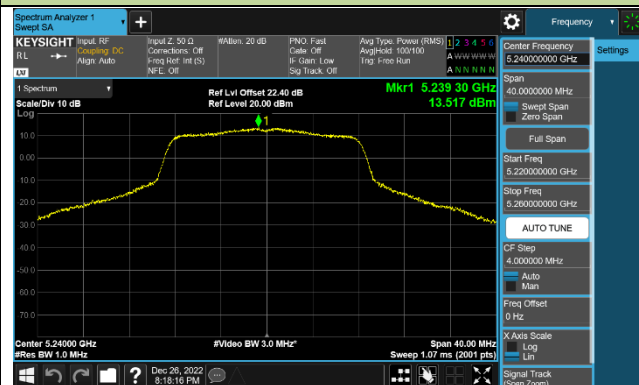
Channel 36 (5180MHz)



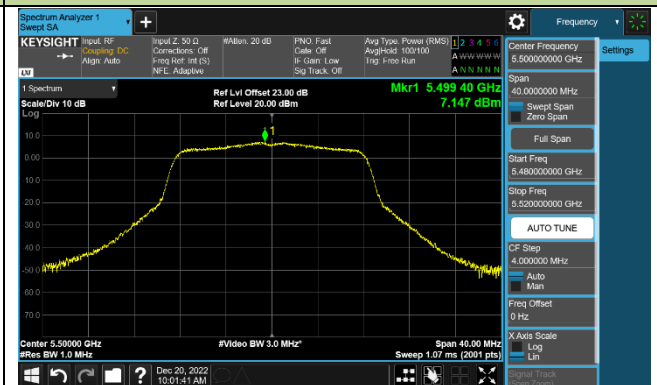
Channel 44 (5220MHz)



Channel 48 (5240MHz)



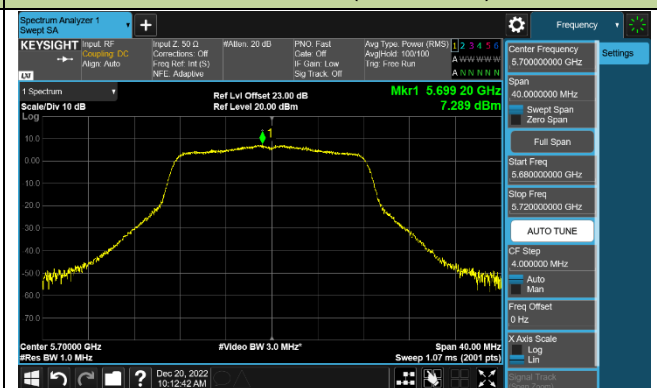
Channel 100 (5500MHz)



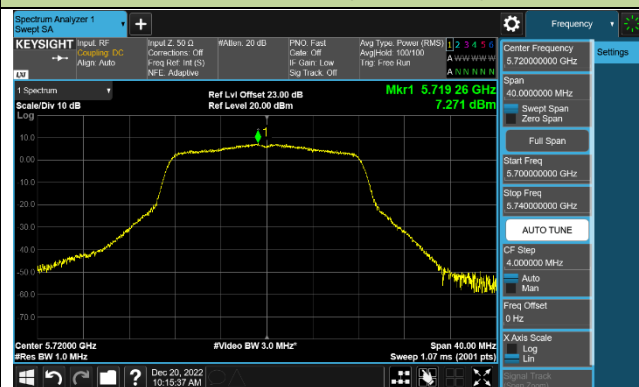
Channel 116 (5580MHz)



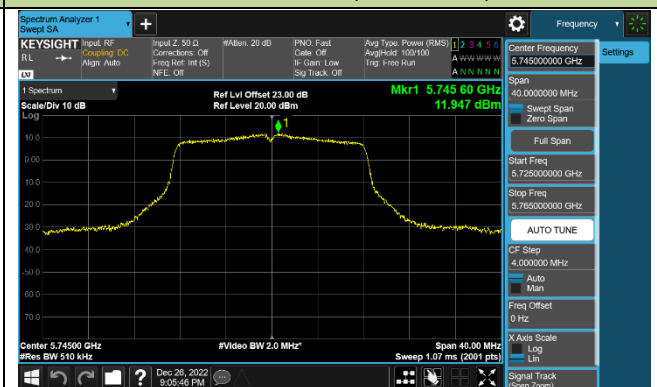
Channel 140 (5700MHz)

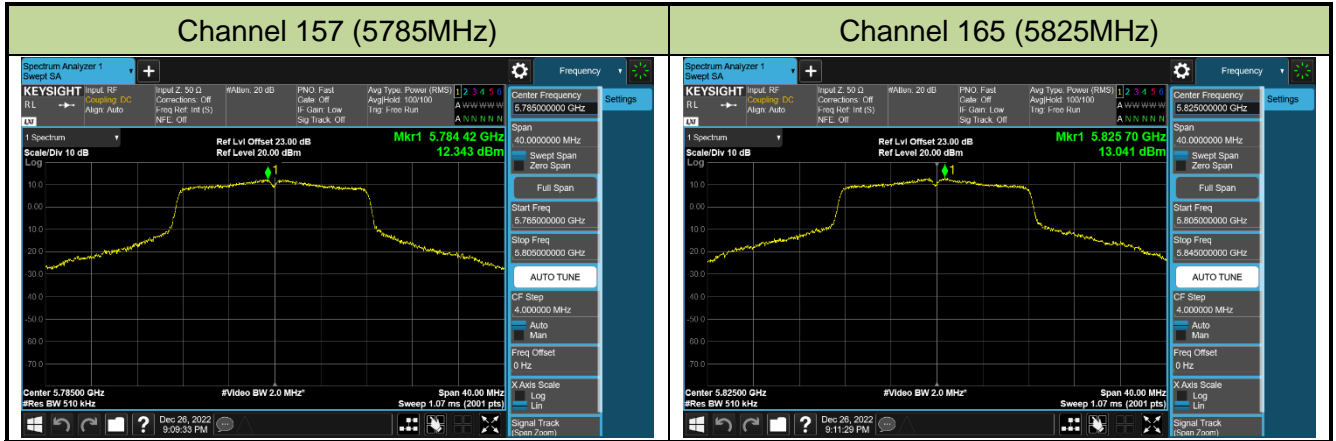


Channel 144 (5720MHz)



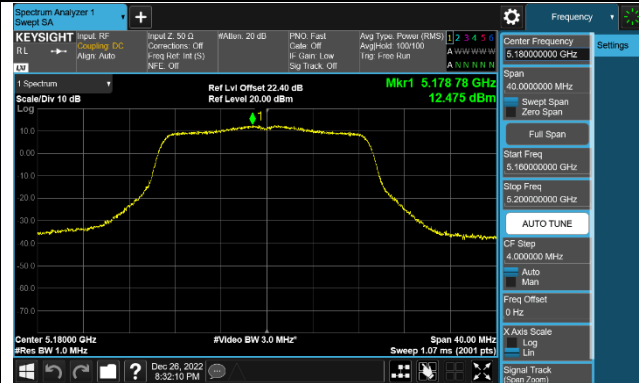
Channel 149 (5745MHz)



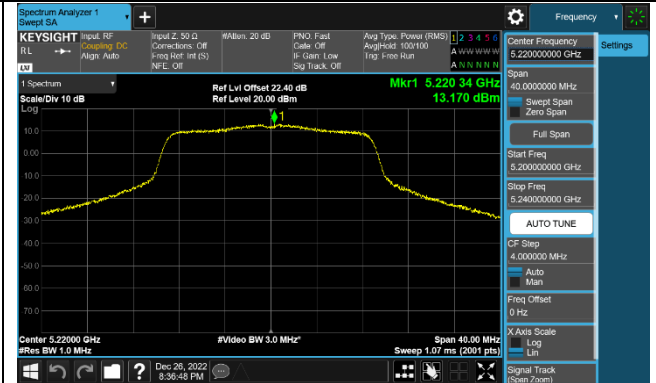


802.11ac-VHT20 Power Spectral Density - Ant 0

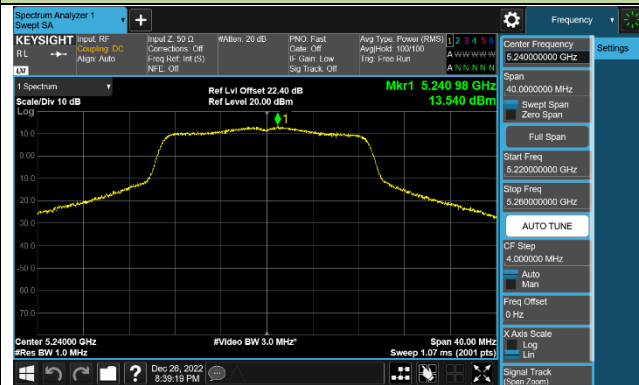
Channel 36 (5180MHz)



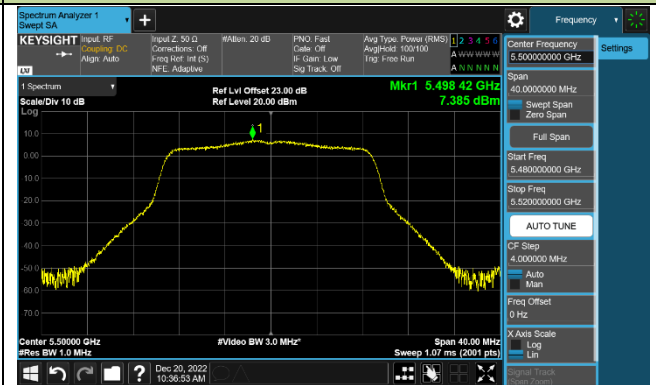
Channel 44 (5220MHz)



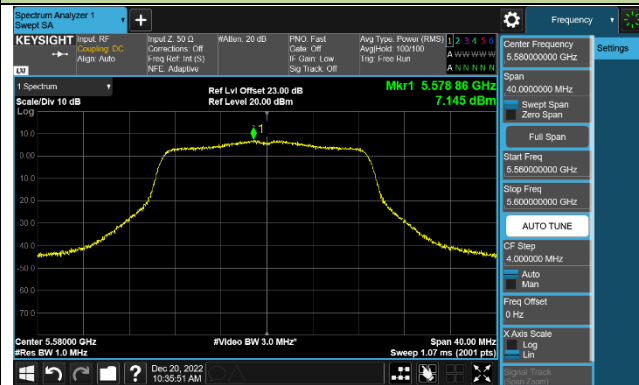
Channel 48 (5240MHz)



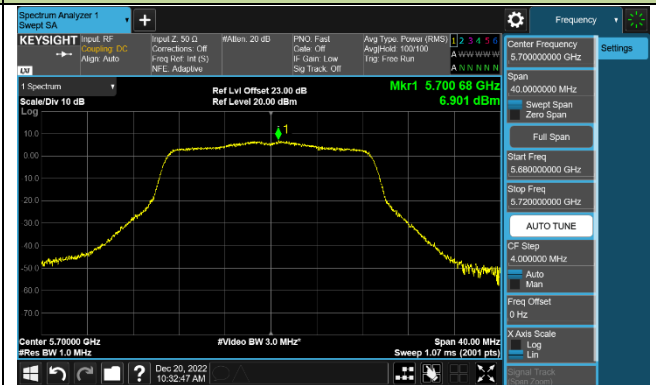
Channel 100 (5500MHz)



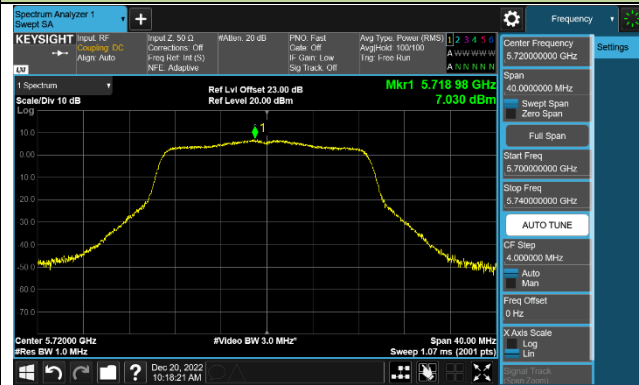
Channel 116 (5580MHz)



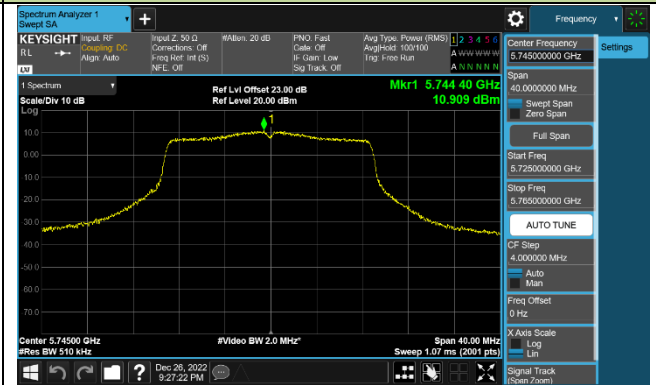
Channel 140 (5700MHz)

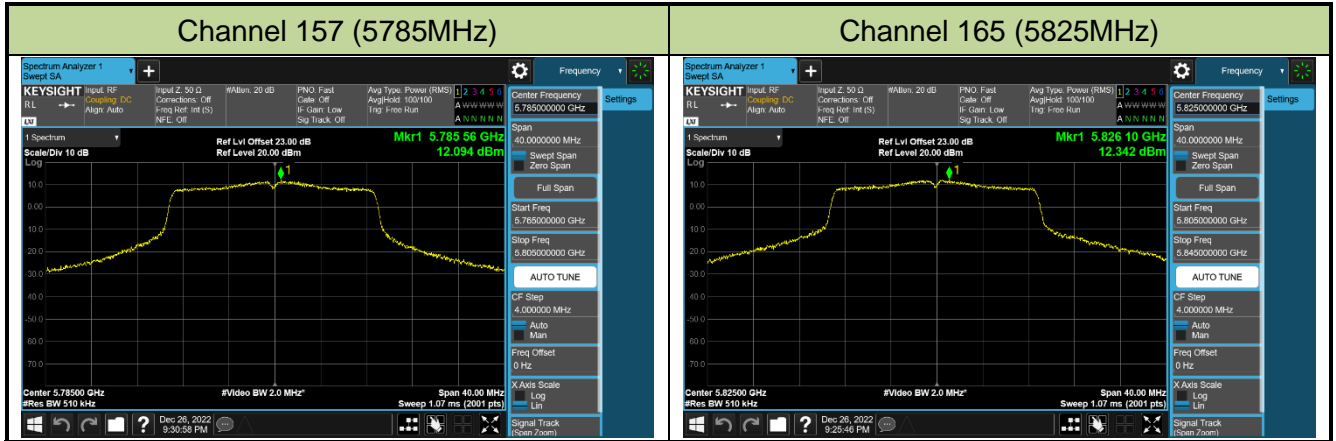


Channel 144 (5720MHz)



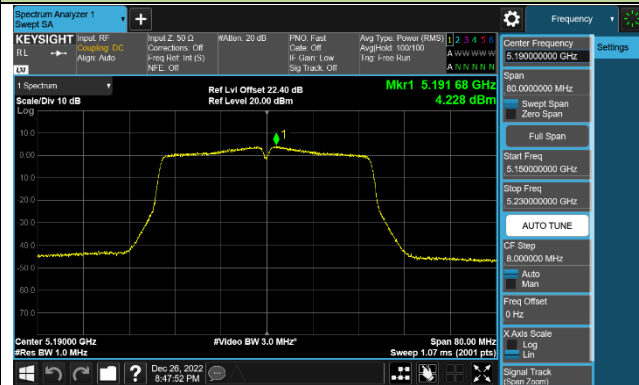
Channel 149 (5745MHz)



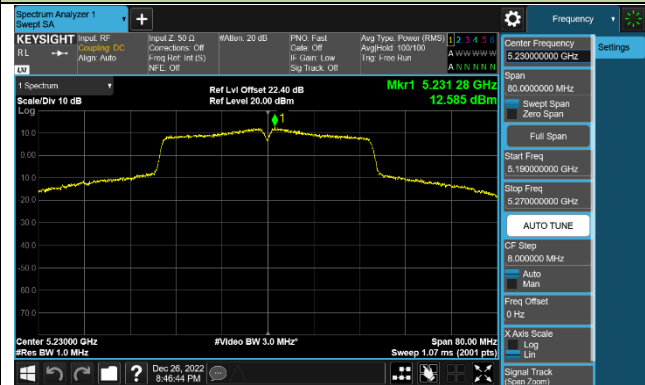


802.11ac-VHT40 Power Spectral Density - Ant 0

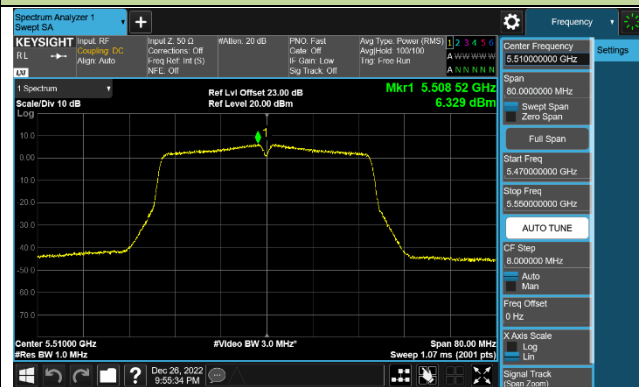
Channel 38 (5190MHz)



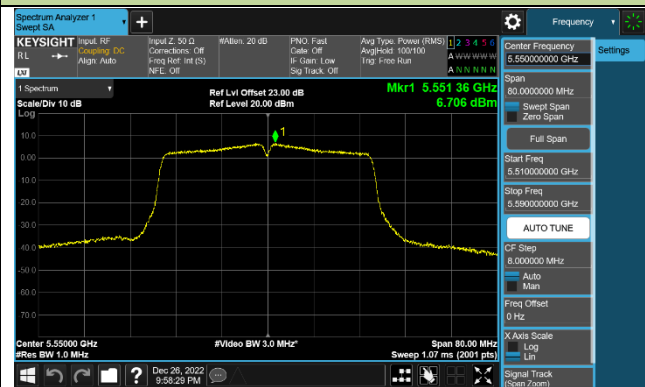
Channel 46 (5230MHz)



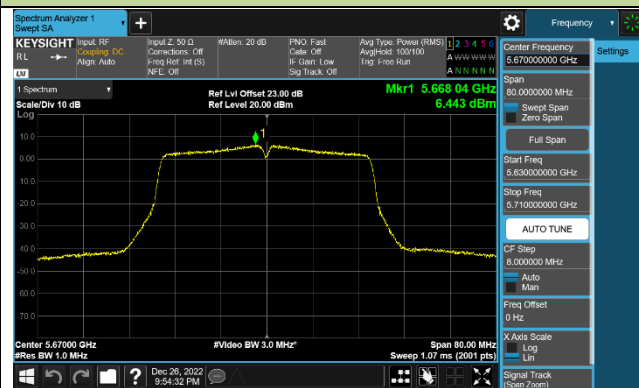
Channel 102 (5510MHz)



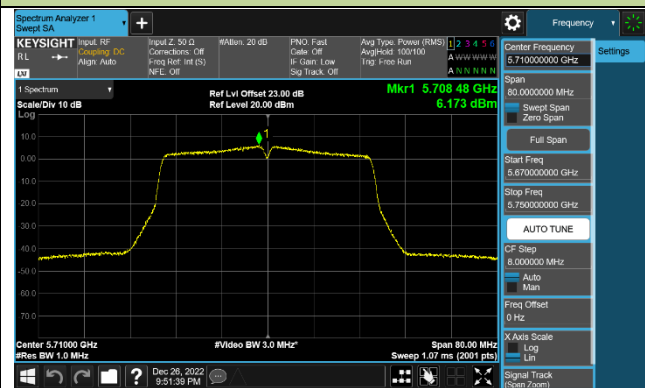
Channel 110 (5550MHz)



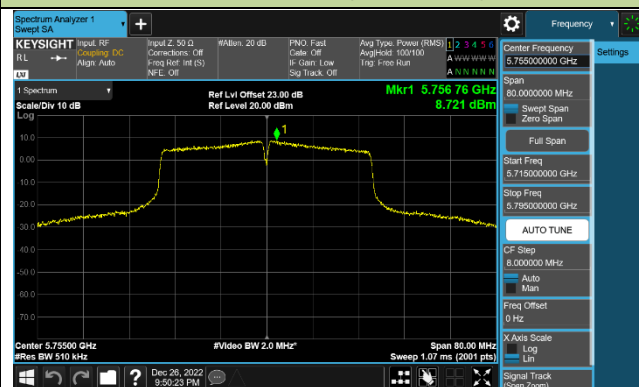
Channel 134 (5670MHz)



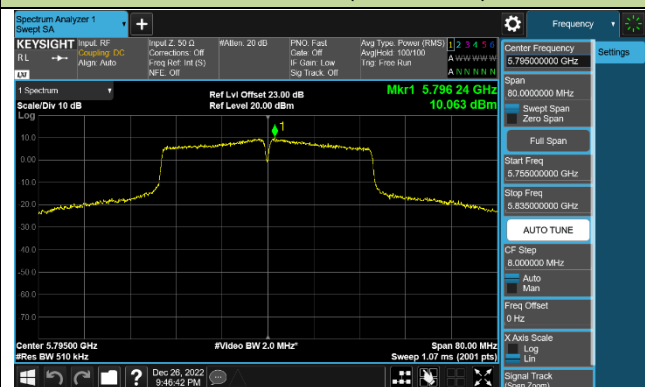
Channel 142 (5710MHz)



Channel 151 (5755MHz)

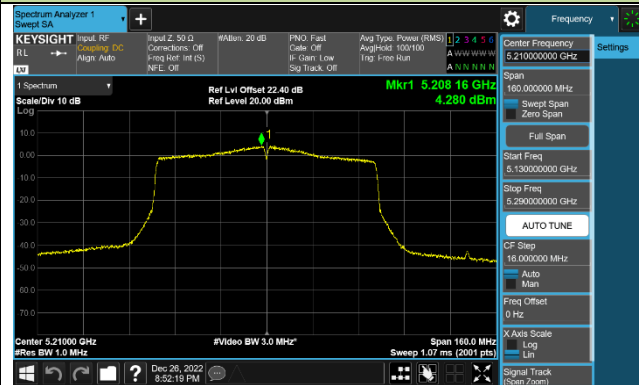


Channel 159 (5795MHz)

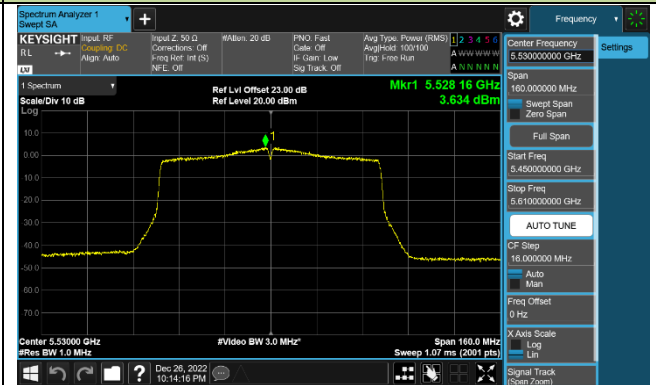


802.11ac-VHT80 Power Spectral Density - Ant 0

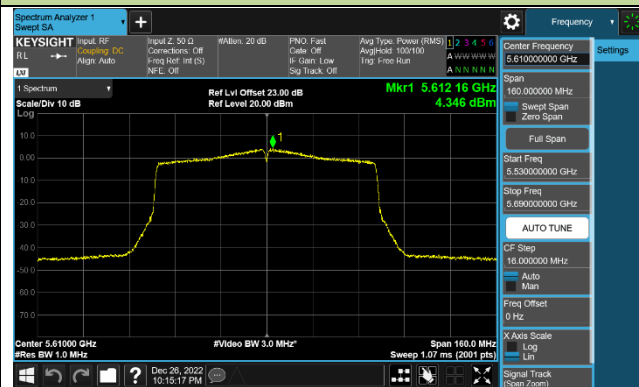
Channel 42 (5210MHz)



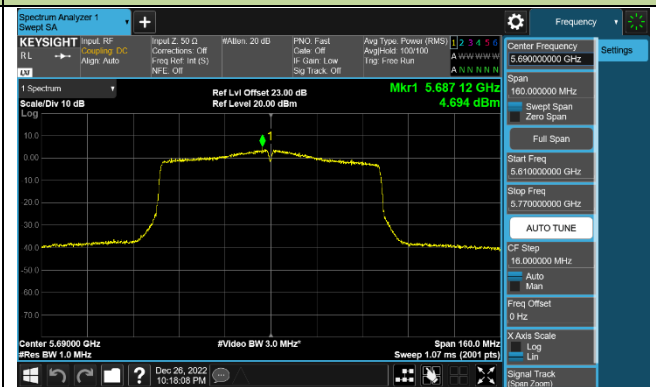
Channel 106 (5530MHz)



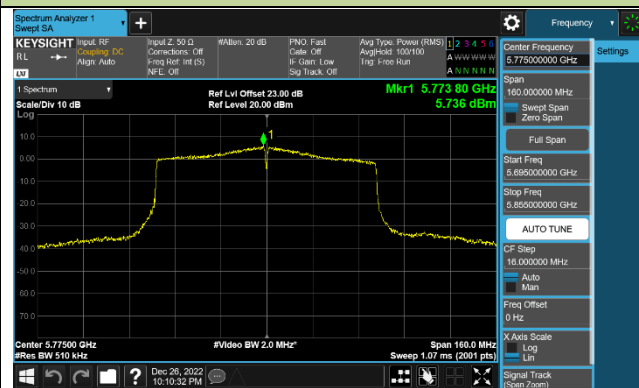
Channel 122 (5610MHz)



Channel 138 (5690MHz)

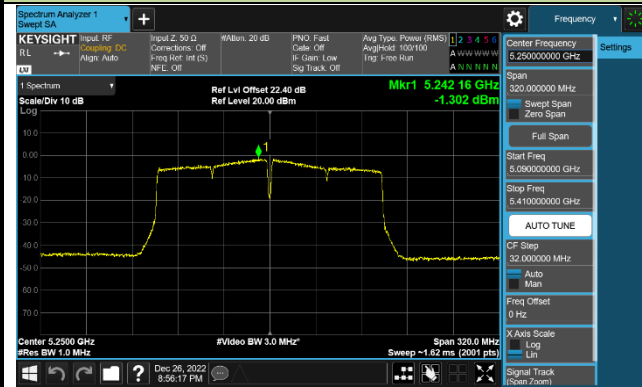


Channel 155 (5775MHz)

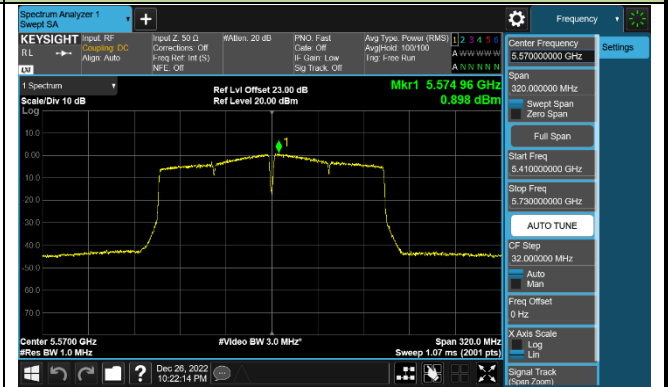


802.11ac-VHT160 Power Spectral Density - Ant 0

Channel 50 (5250MHz)

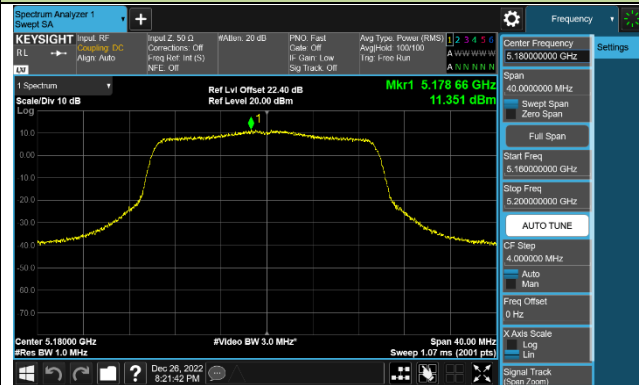


Channel 114 (5570MHz)

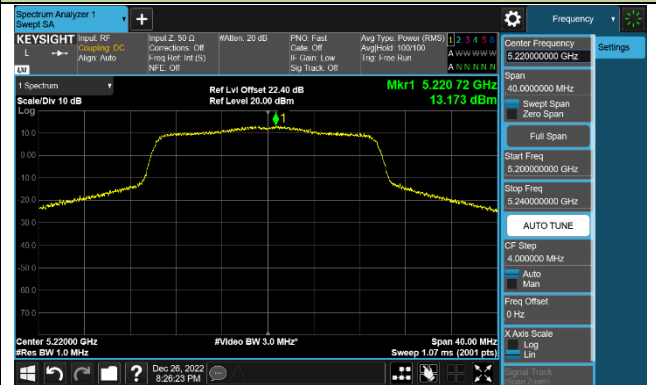


802.11ax-HE20 Power Spectral Density - Ant 0

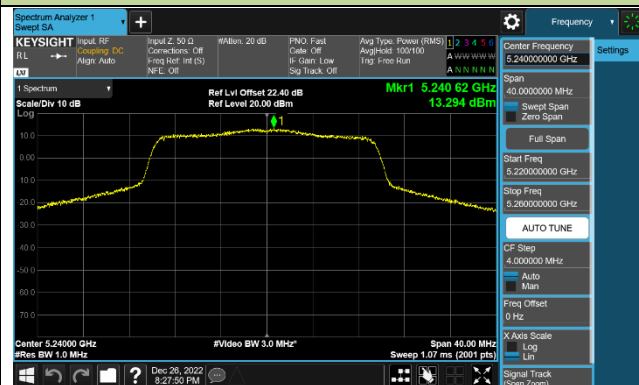
Channel 36 (5180MHz)



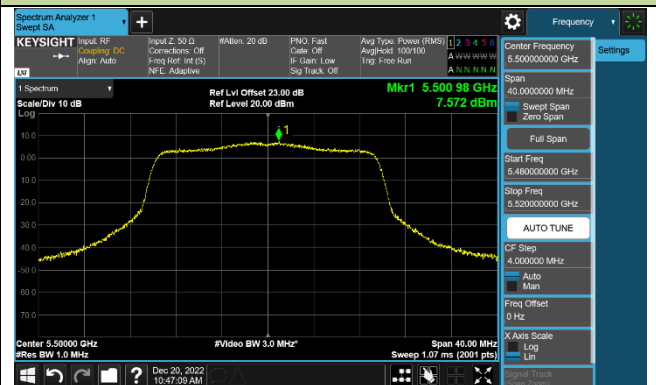
Channel 44 (5220MHz)



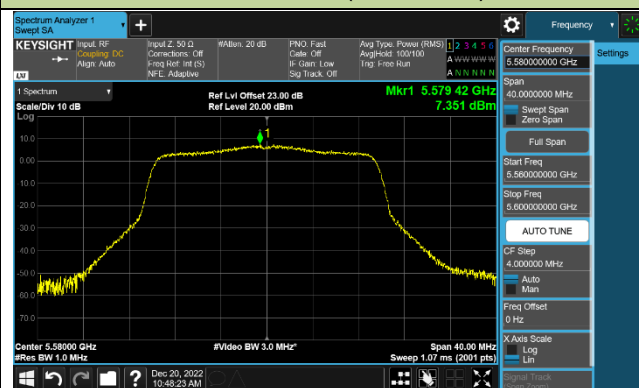
Channel 48 (5240MHz)



Channel 100 (5500MHz)



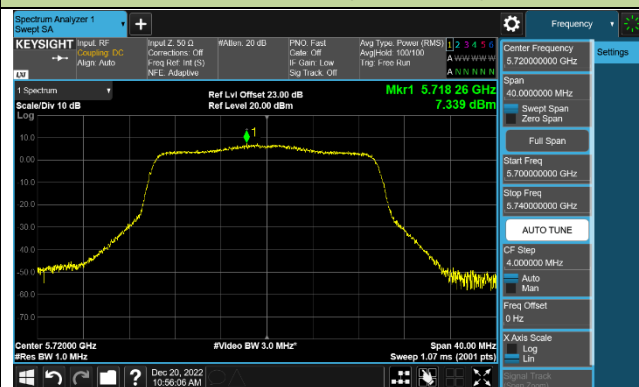
Channel 116 (5580MHz)



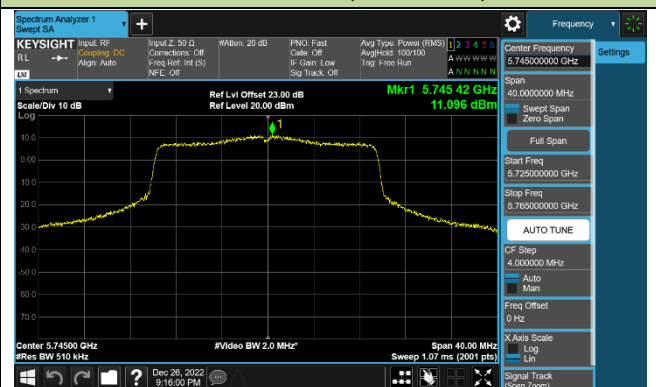
Channel 140 (5700MHz)

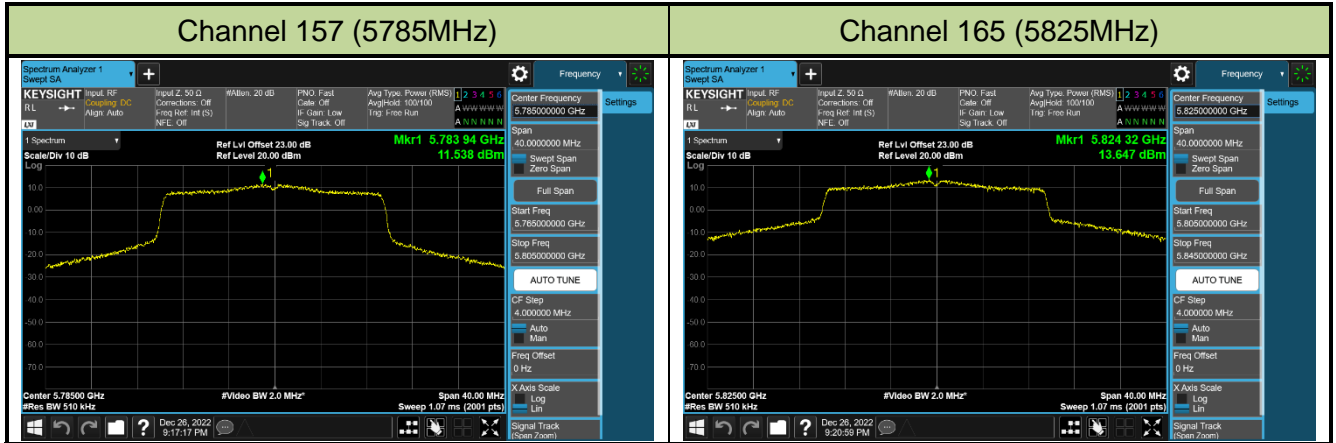


Channel 144 (5720MHz)



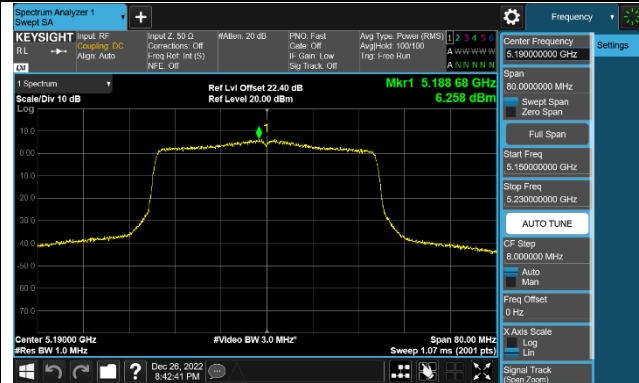
Channel 149 (5745MHz)



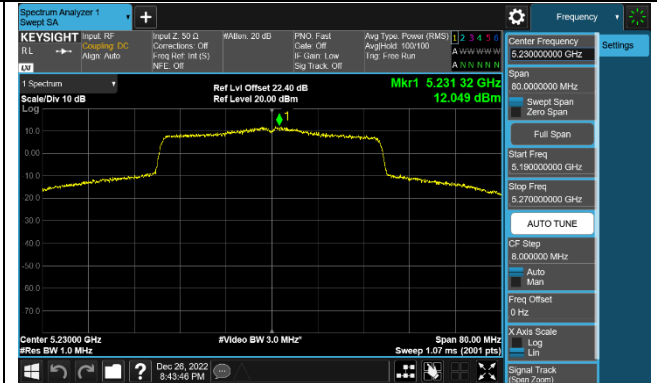


802.11ax-HE40 Power Spectral Density - Ant 0

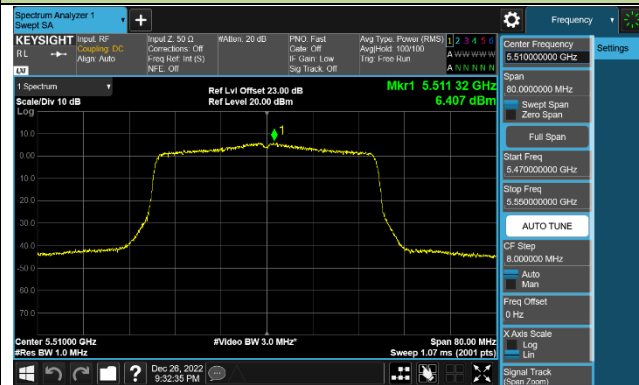
Channel 38 (5190MHz)



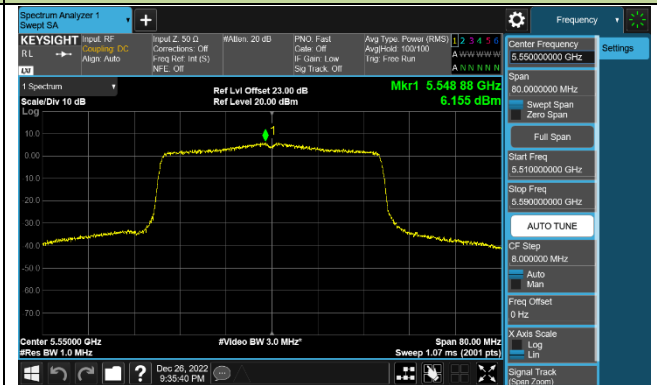
Channel 46 (5230MHz)



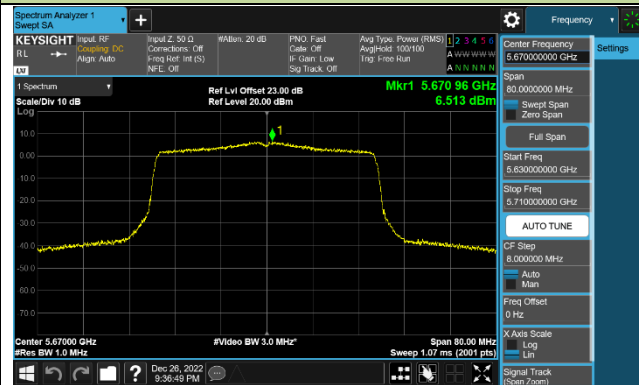
Channel 102 (5510MHz)



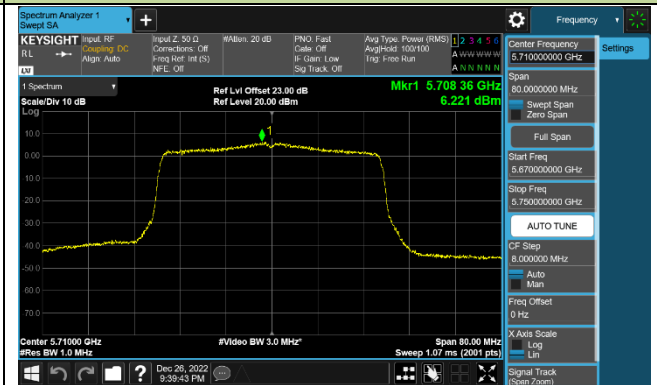
Channel 110 (5550MHz)



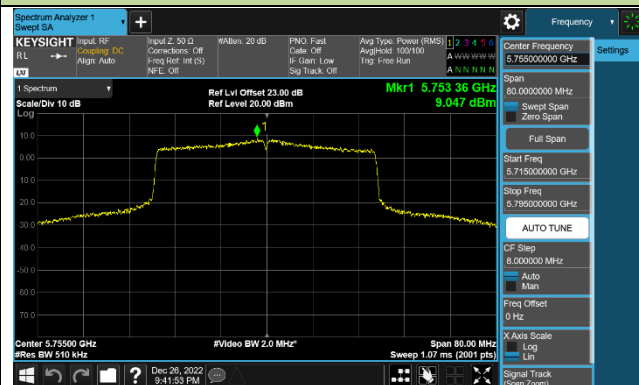
Channel 134 (5670MHz)



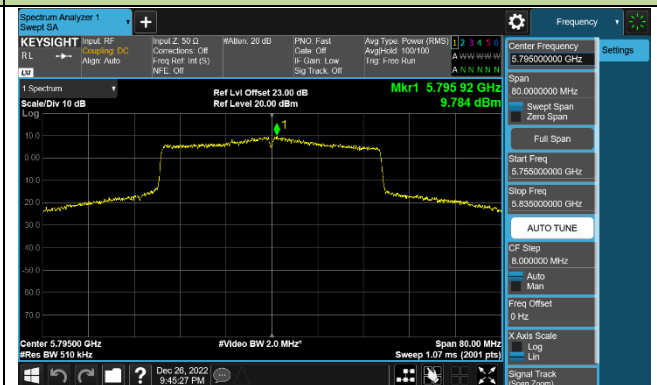
Channel 142 (5710MHz)



Channel 151 (5755MHz)

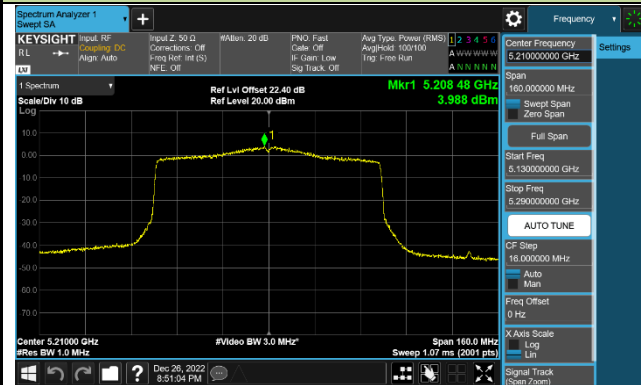


Channel 159 (5795MHz)

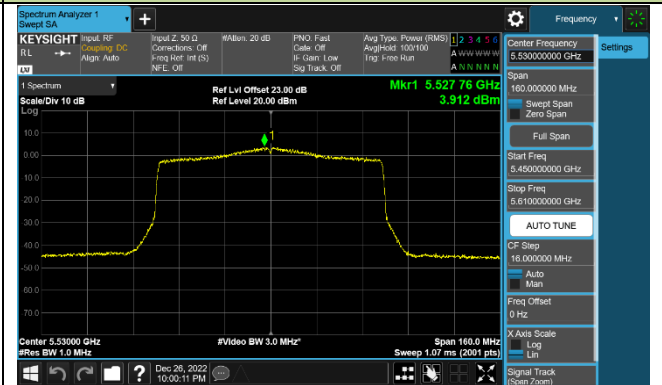


802.11ax-HE80 Power Spectral Density - Ant 0

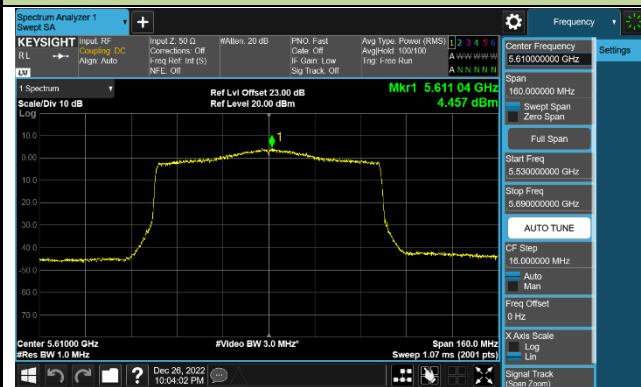
Channel 42 (5210MHz)



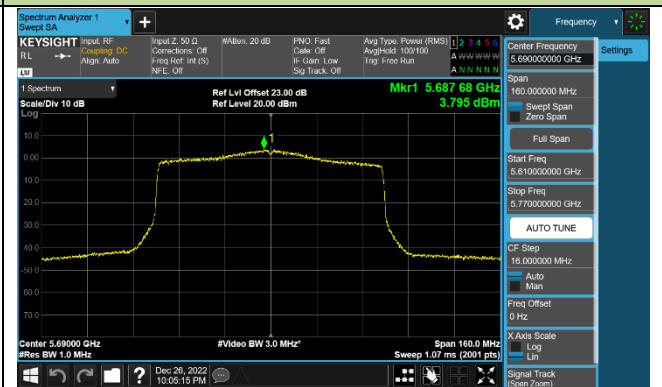
Channel 106 (5530MHz)



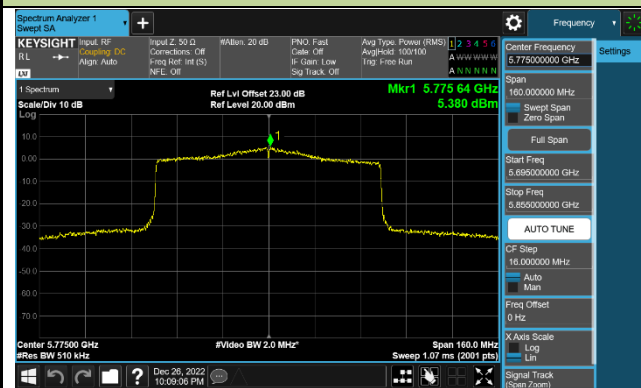
Channel 122 (5610MHz)



Channel 138 (5690MHz)

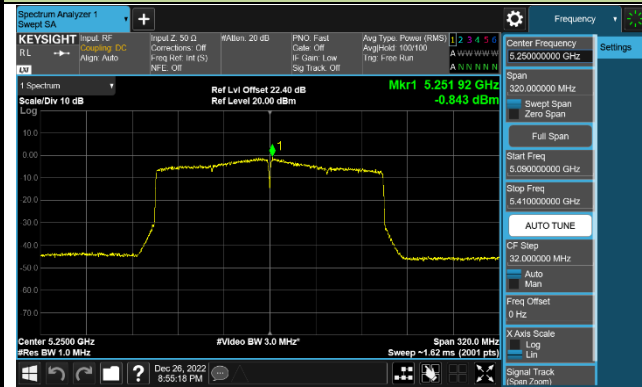


Channel 155 (5775MHz)

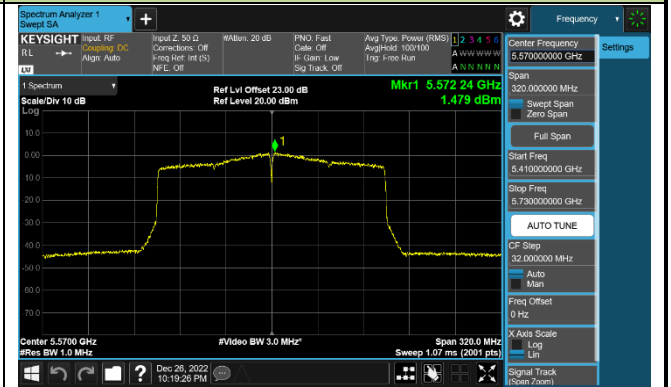


802.11ax-HE160 Power Spectral Density - Ant 0

Channel 50 (5250MHz)

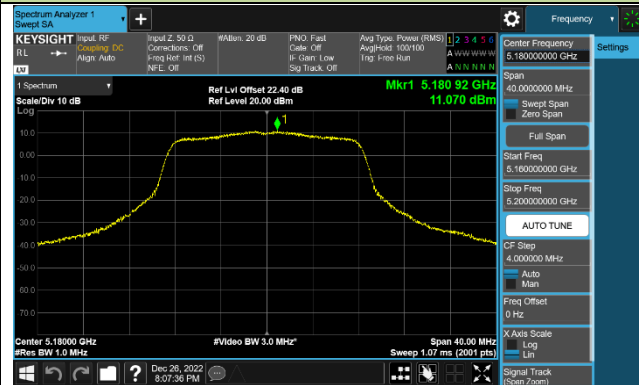


Channel 114 (5570MHz)

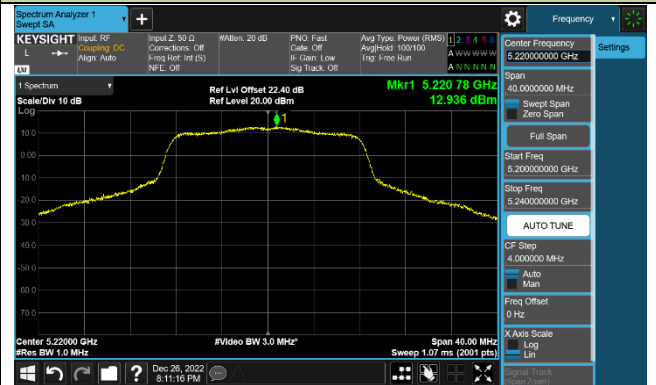


802.11a Power Spectral Density - Ant 1

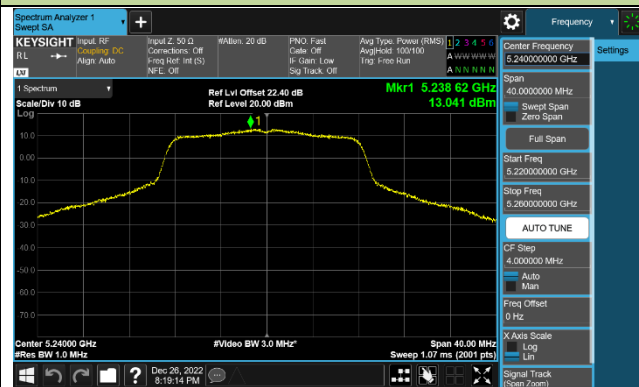
Channel 36 (5180MHz)



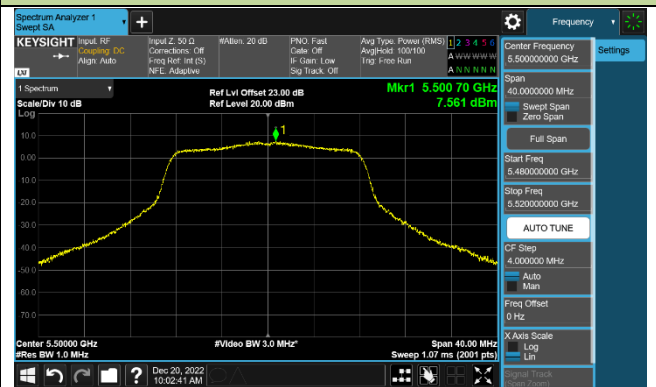
Channel 44 (5220MHz)



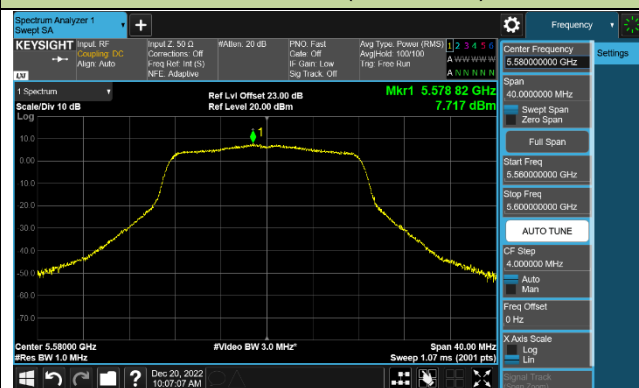
Channel 48 (5240MHz)



Channel 100 (5500MHz)



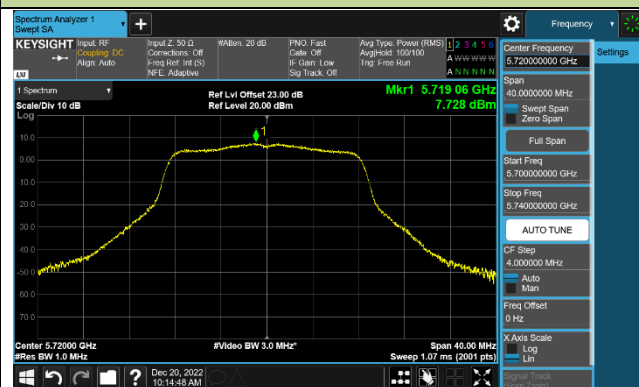
Channel 116 (5580MHz)



Channel 140 (5700MHz)



Channel 144 (5720MHz)



Channel 149 (5745MHz)

