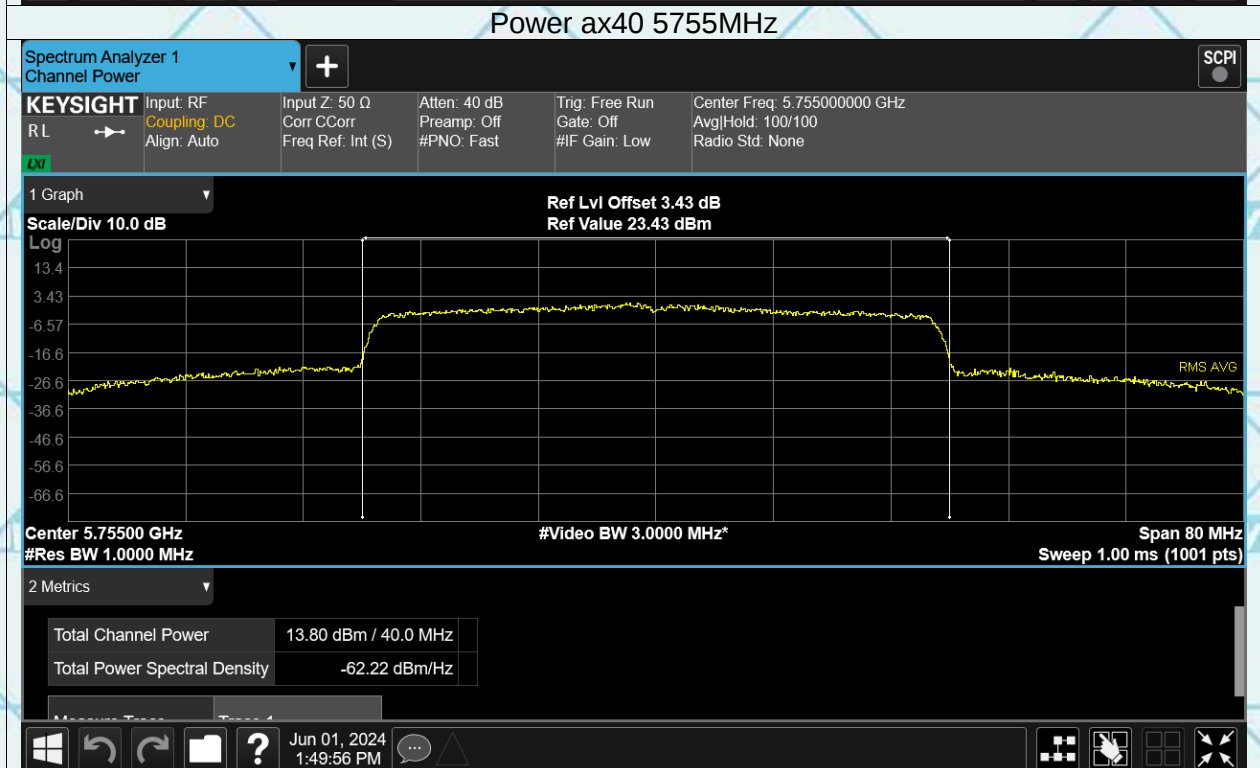
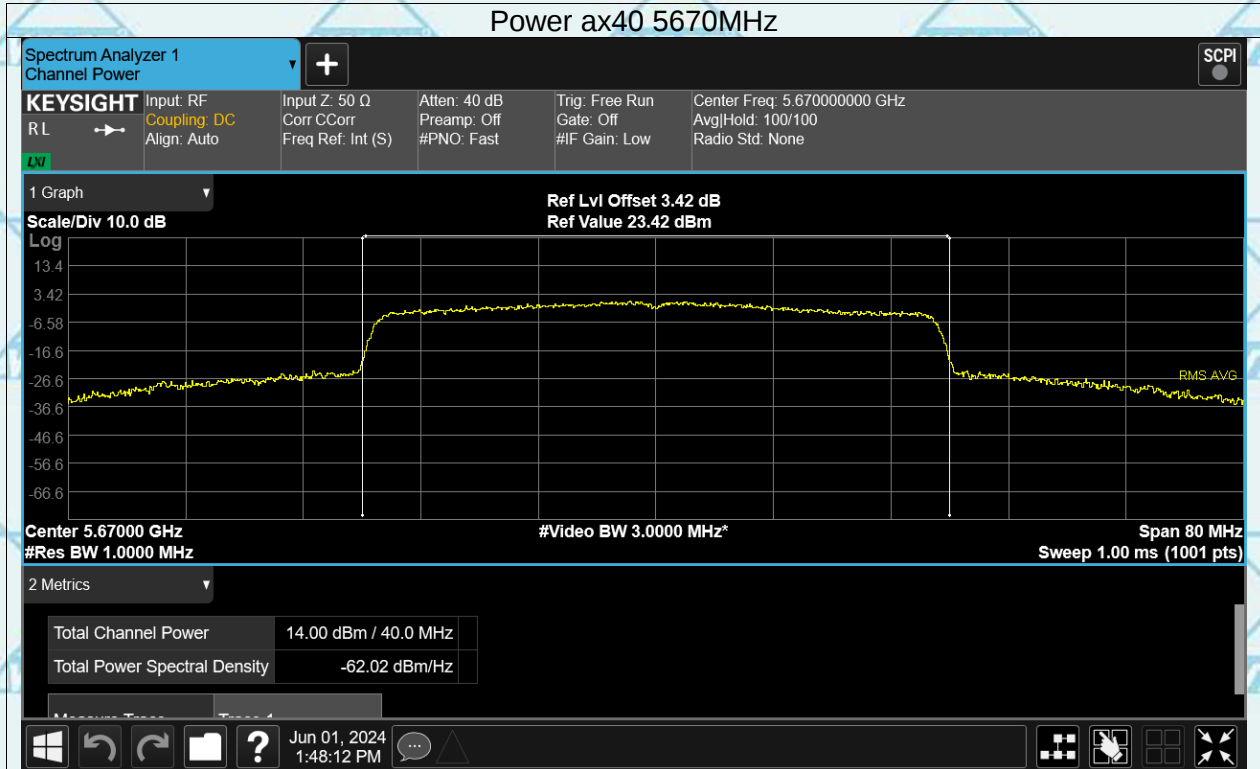




Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

Certificate # 5768.01

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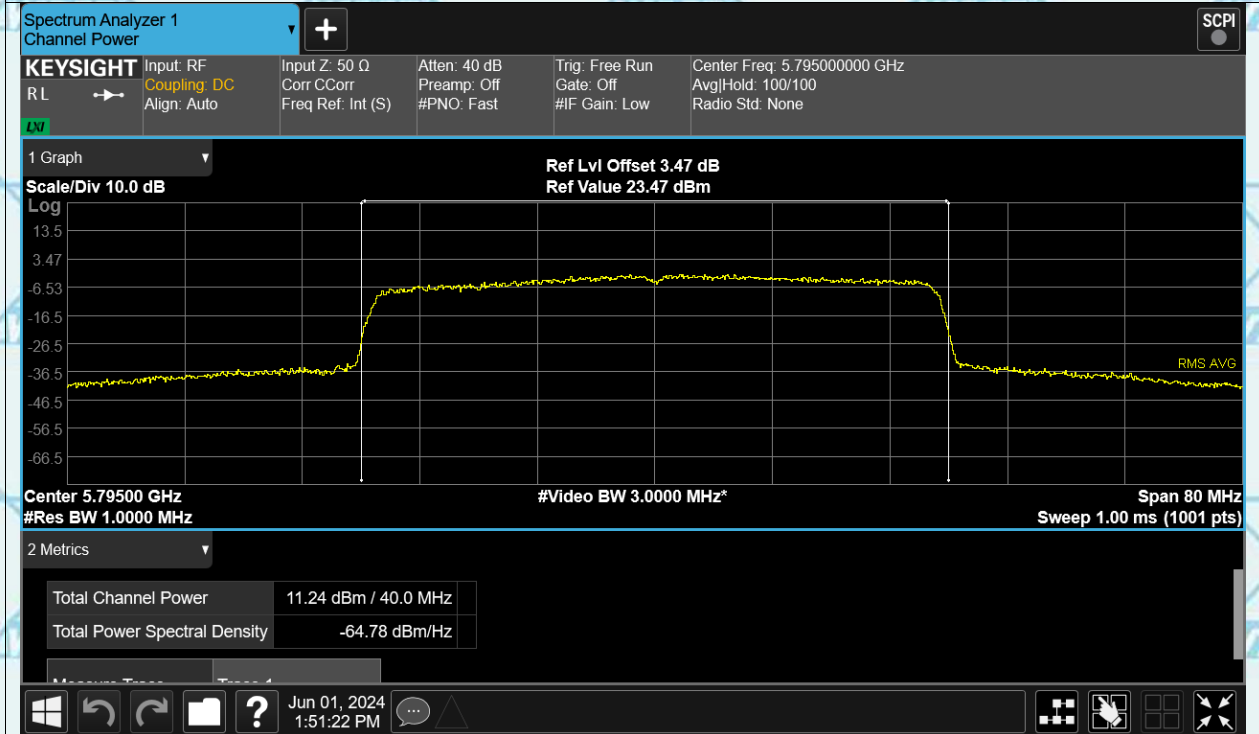


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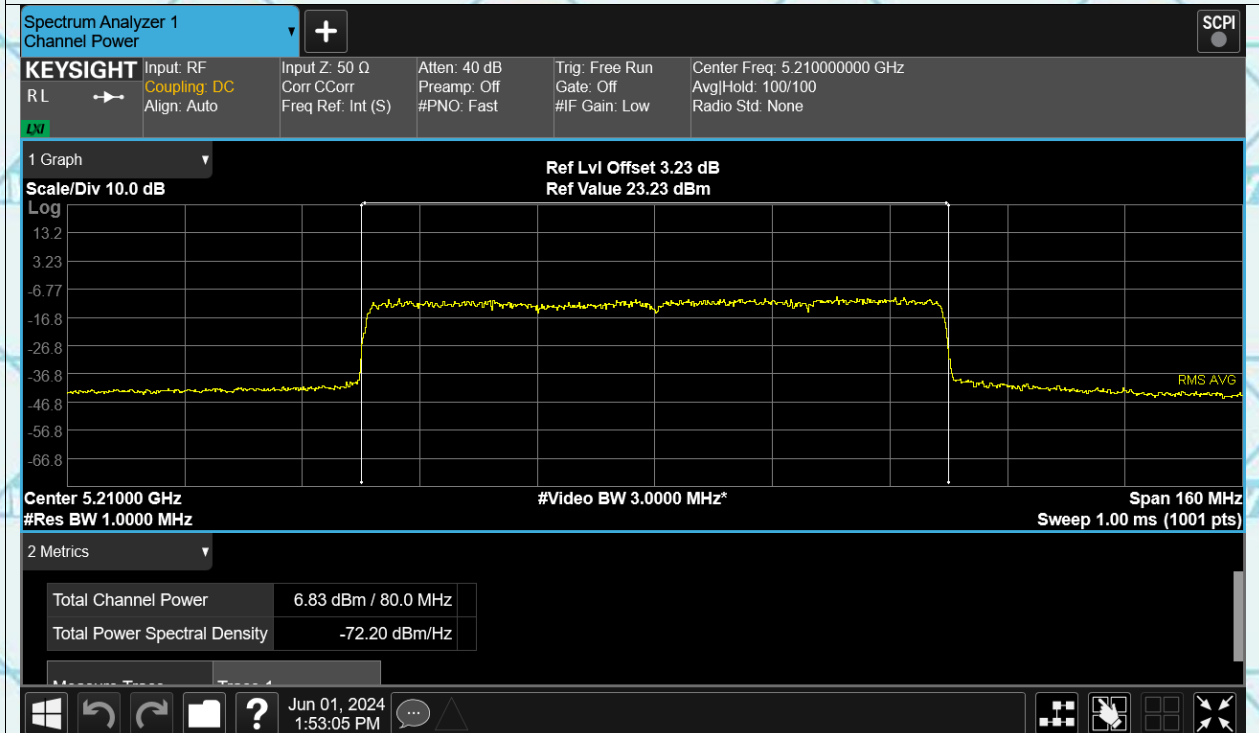
Certificate # 5768.01

For Question,
Please Contact with WSCT
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Power ax40 5795MHz



Power ax80 5210MHz



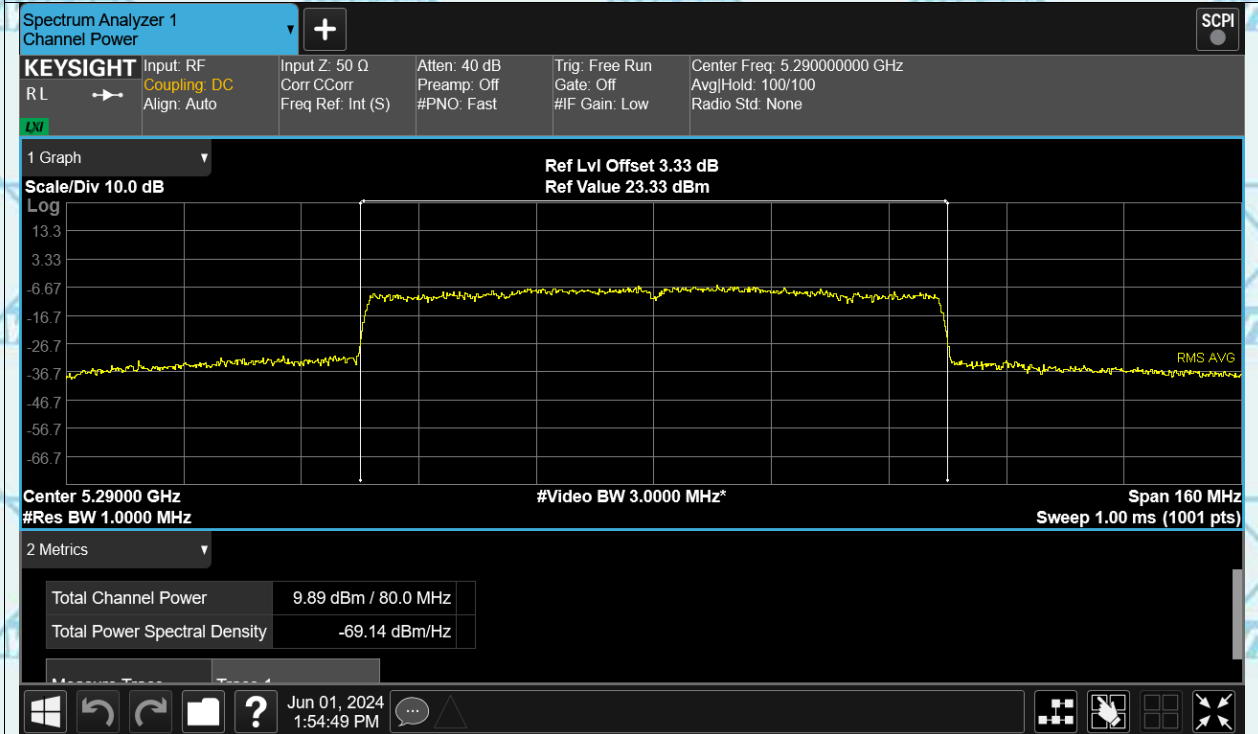


Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

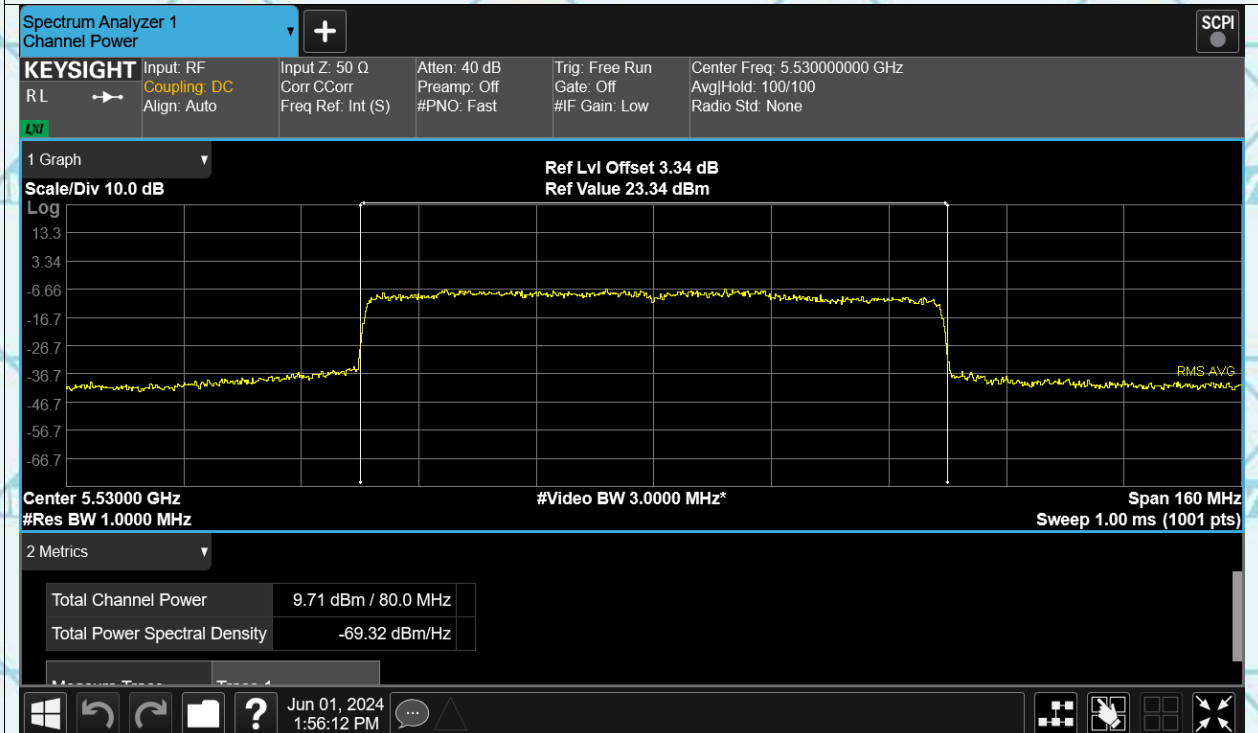
Certificate #5768.01

For Question,
Please Contact with WSCT
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Power ax80 5290MHz



Power ax80 5530MHz



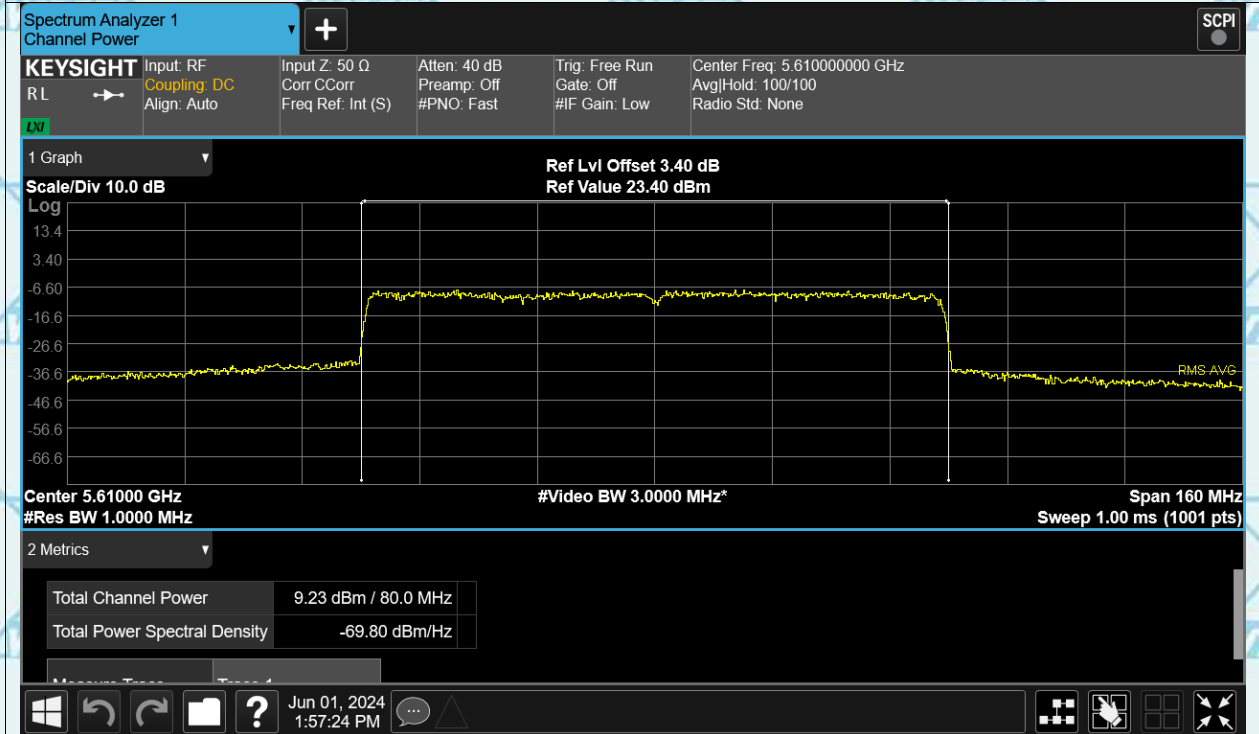


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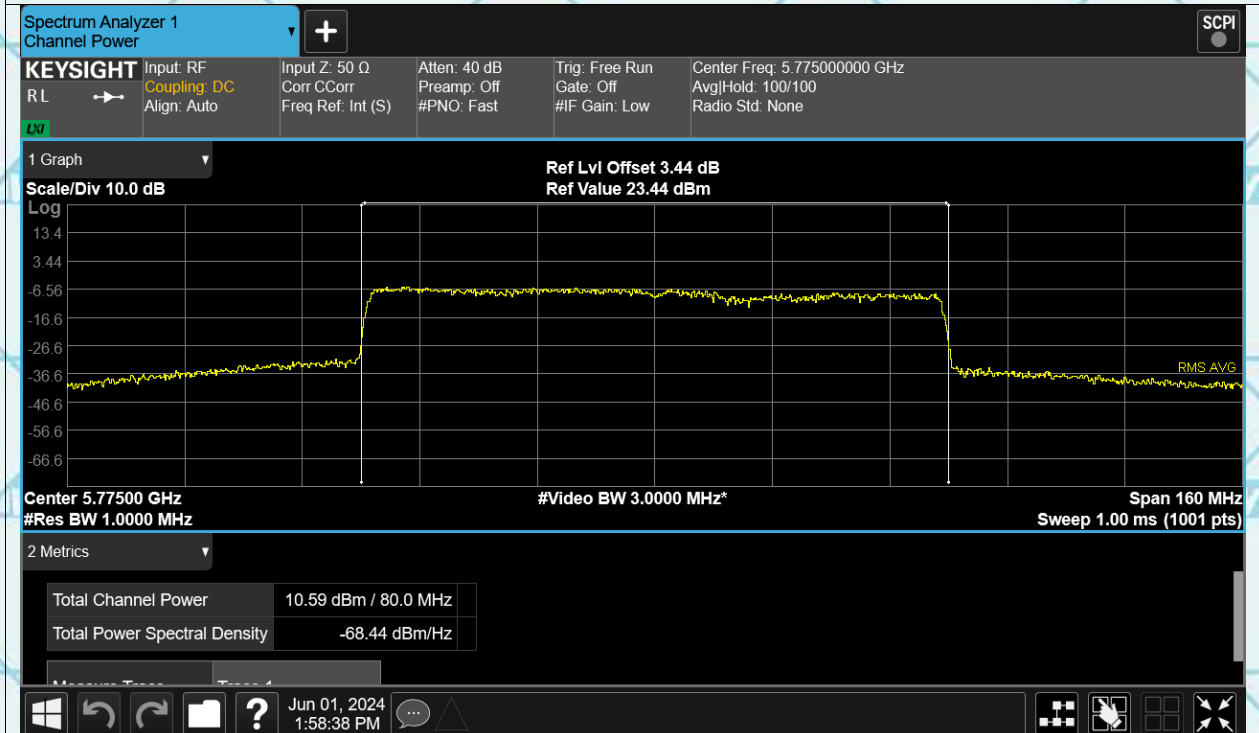
Certificate #5768.01

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Power ax80 5610MHz



Power ax80 5775MHz





Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

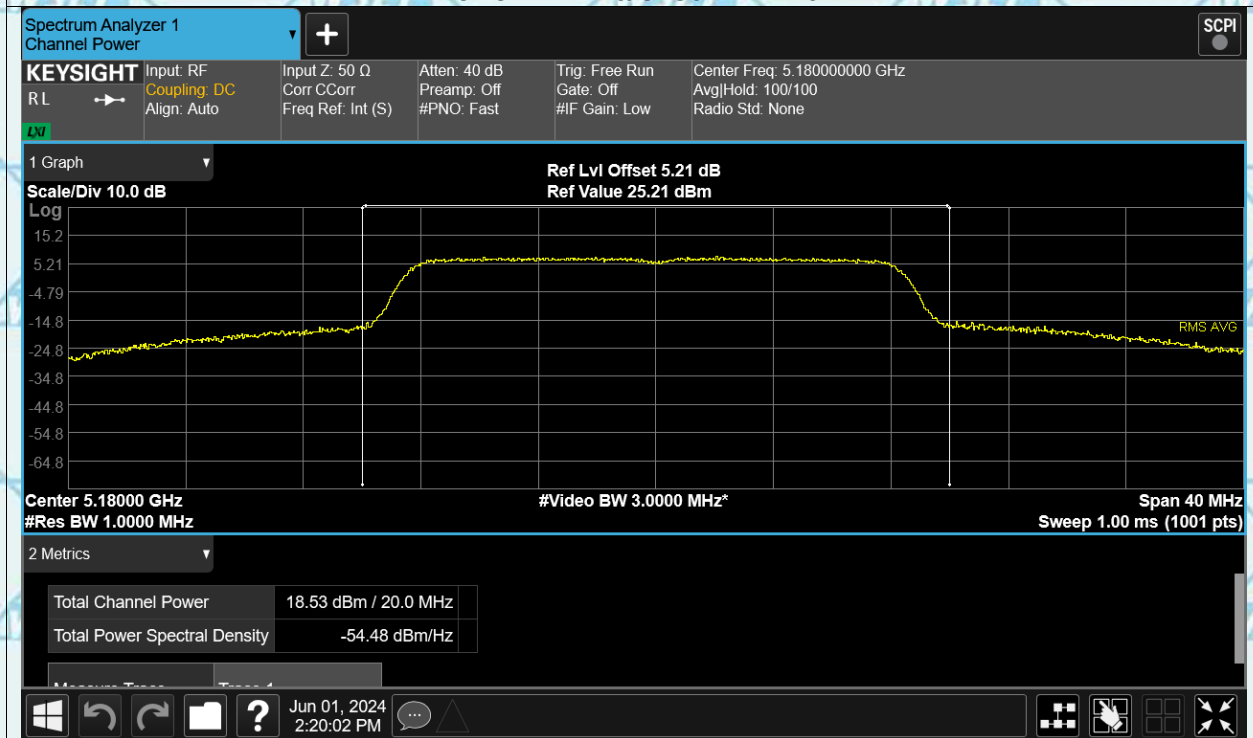
Certificate # 5768.01

For Question,
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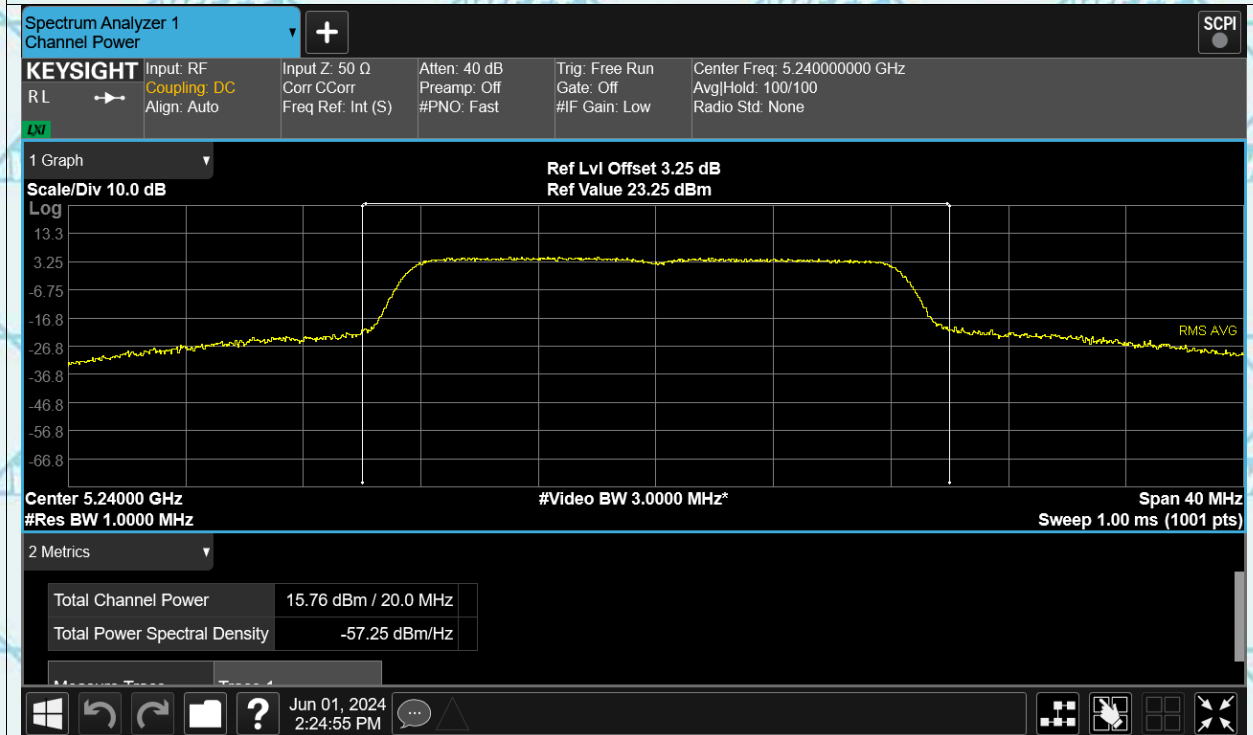
AUX Ant2

Test Graphs

Power NVNT a 5180MHz Ant1



Power NVNT a 5240MHz Ant1



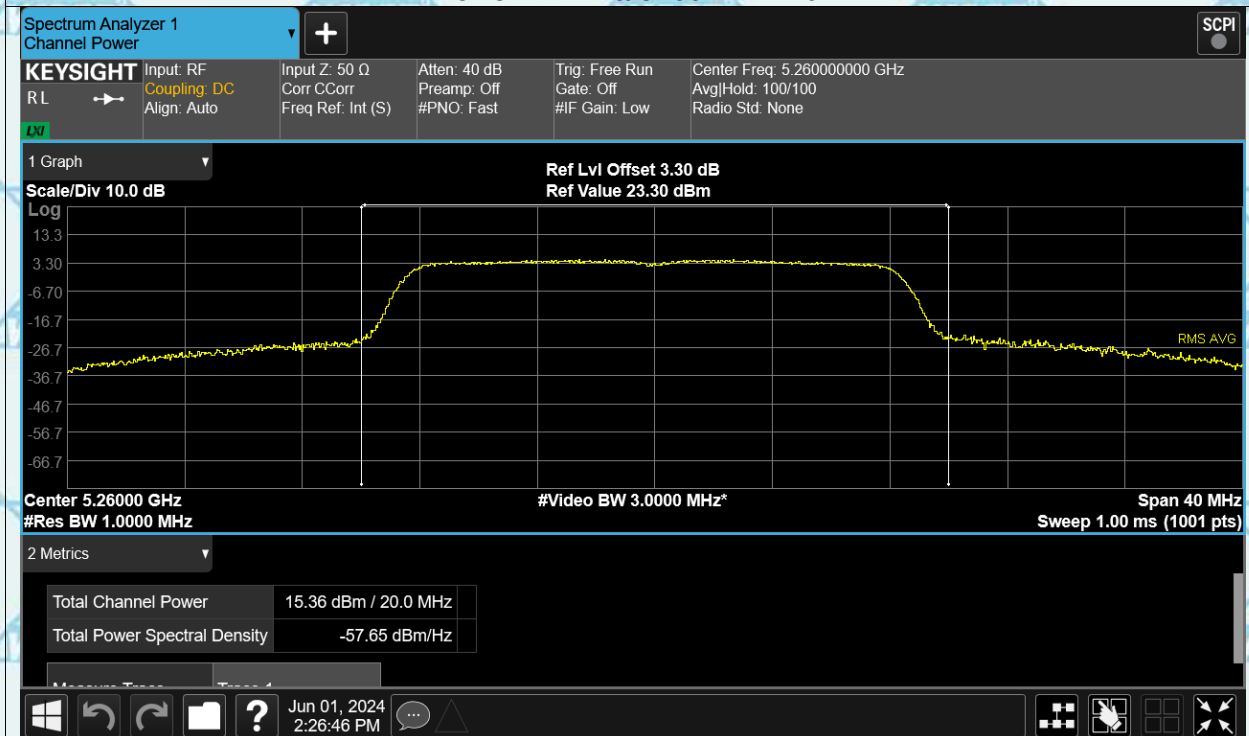


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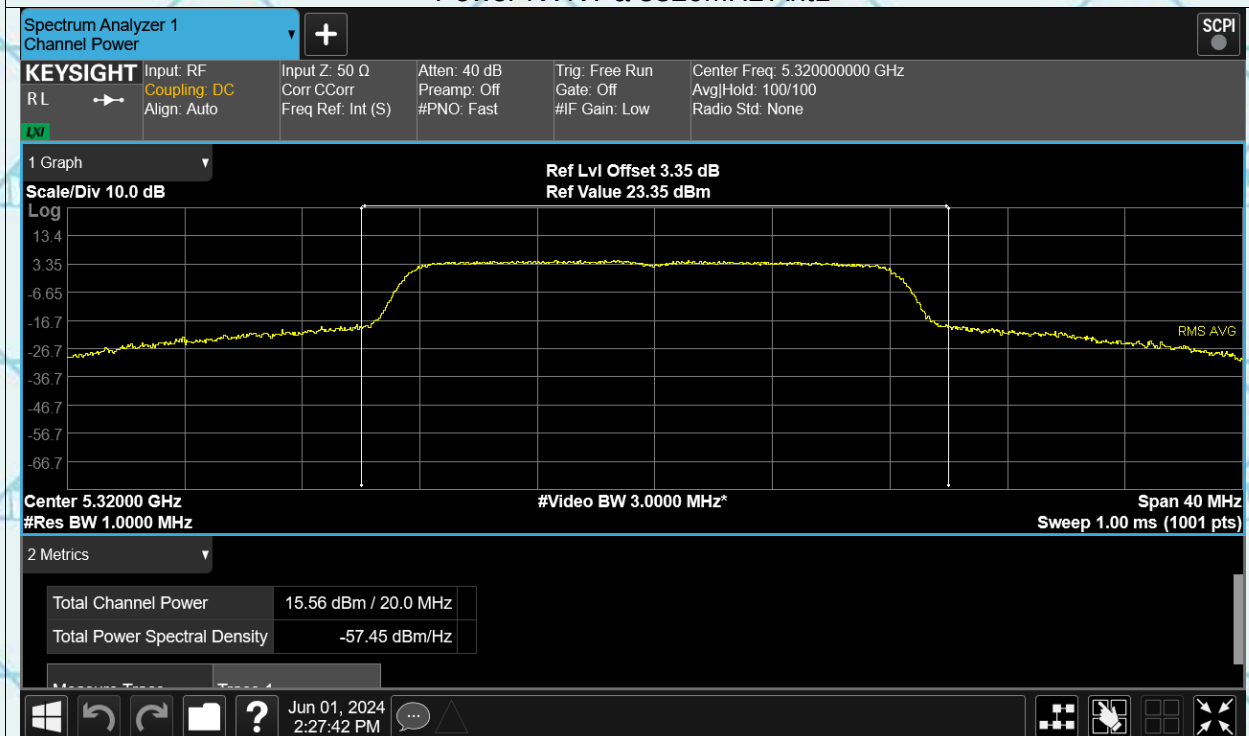
Certificate #5768.01

For Question,
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Power NVNT a 5260MHz Ant1

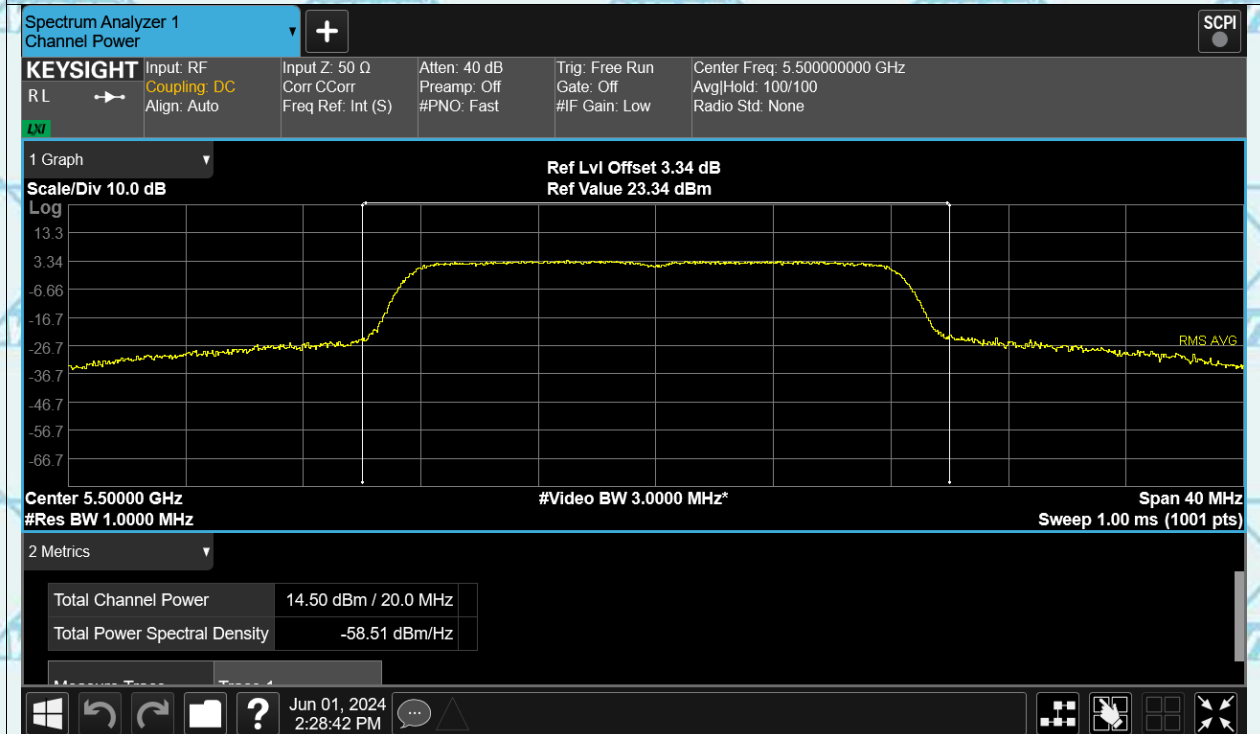


Power NVNT a 5320MHz Ant1

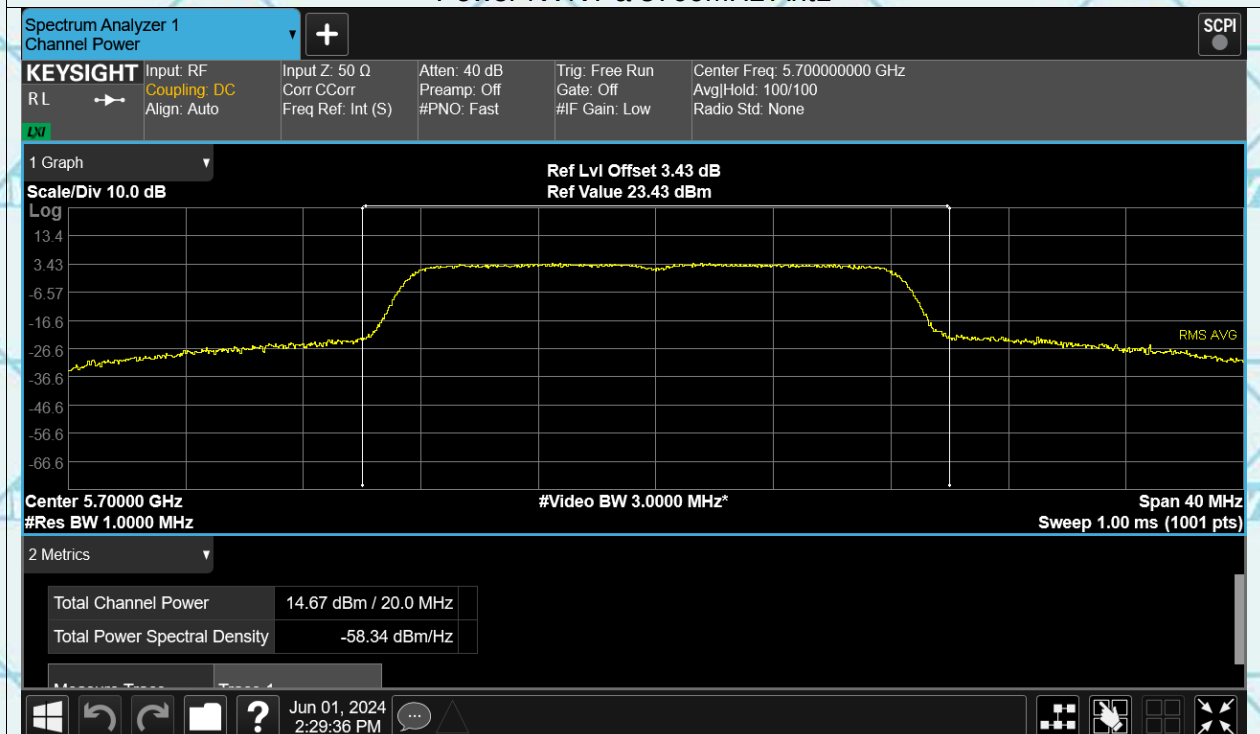




Power NVNT a 5500MHz Ant1



Power NVNT a 5700MHz Ant1



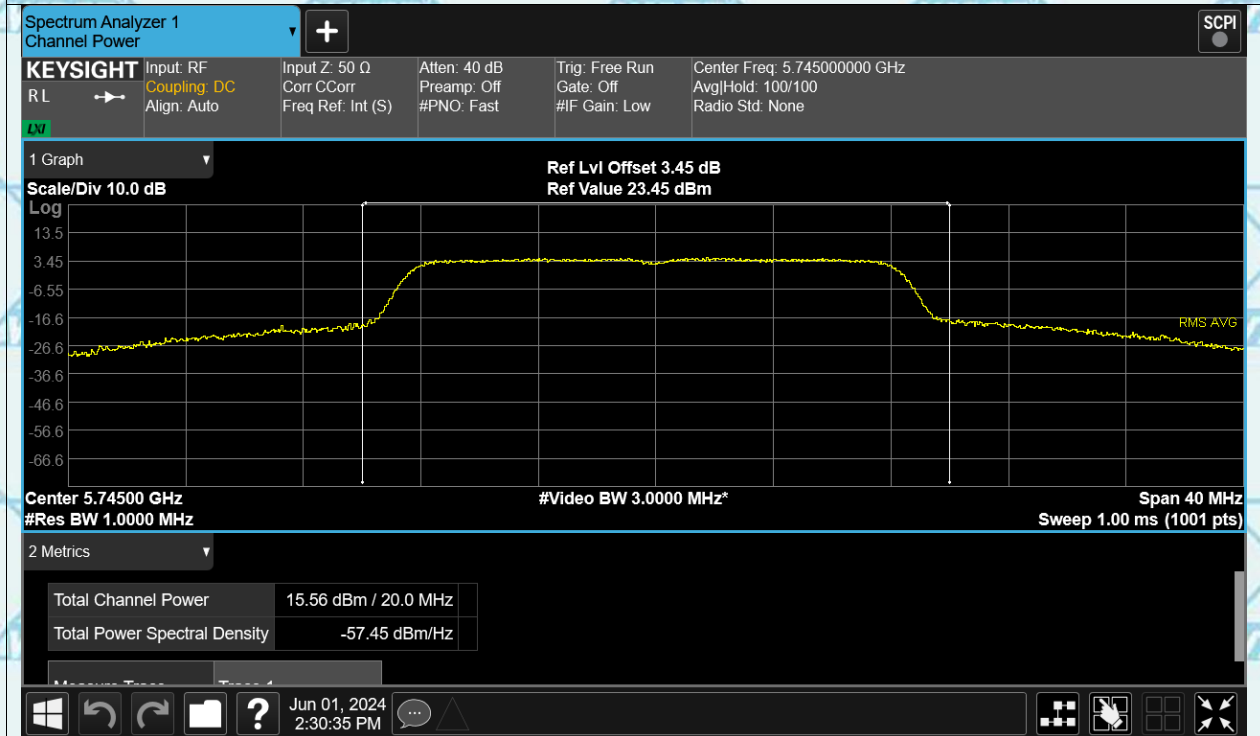


Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

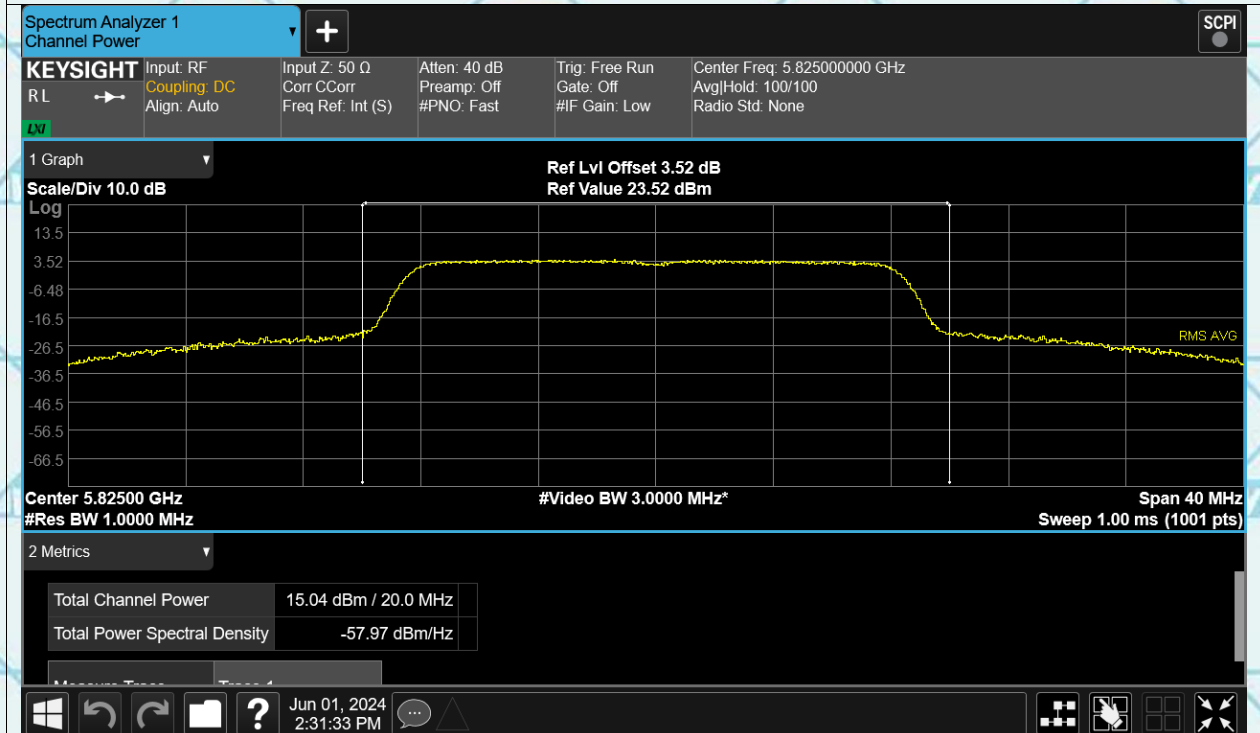
Certificate #5768.01

For Question,
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Power NVNT a 5745MHz Ant1



Power NVNT a 5825MHz Ant1



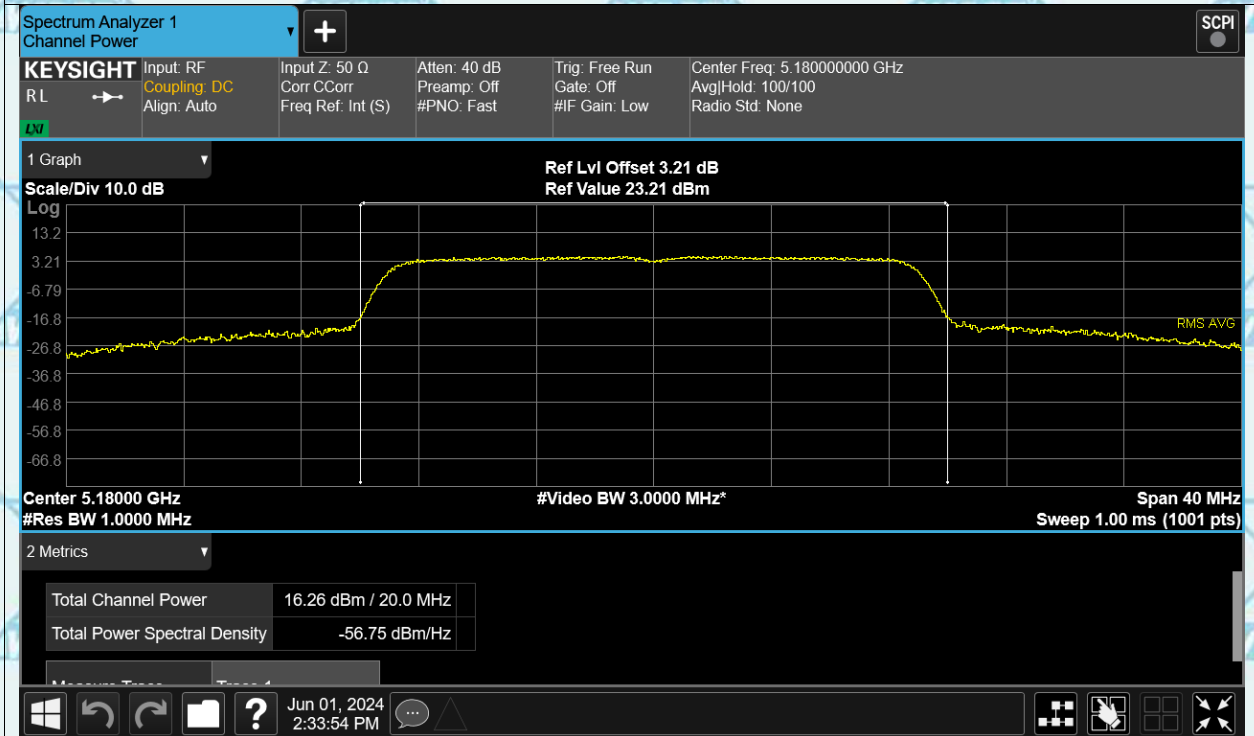


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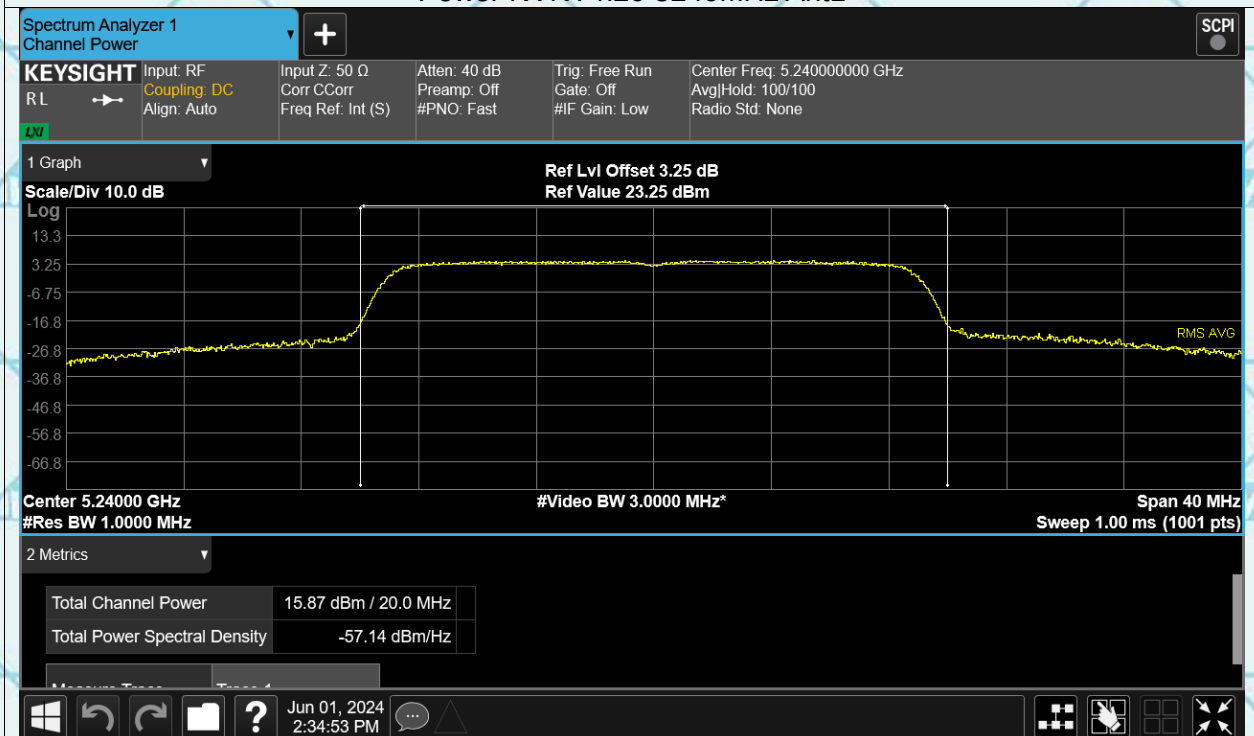
Certificate #5768.01

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Power NVNT n20 5180MHz Ant1



Power NVNT n20 5240MHz Ant1



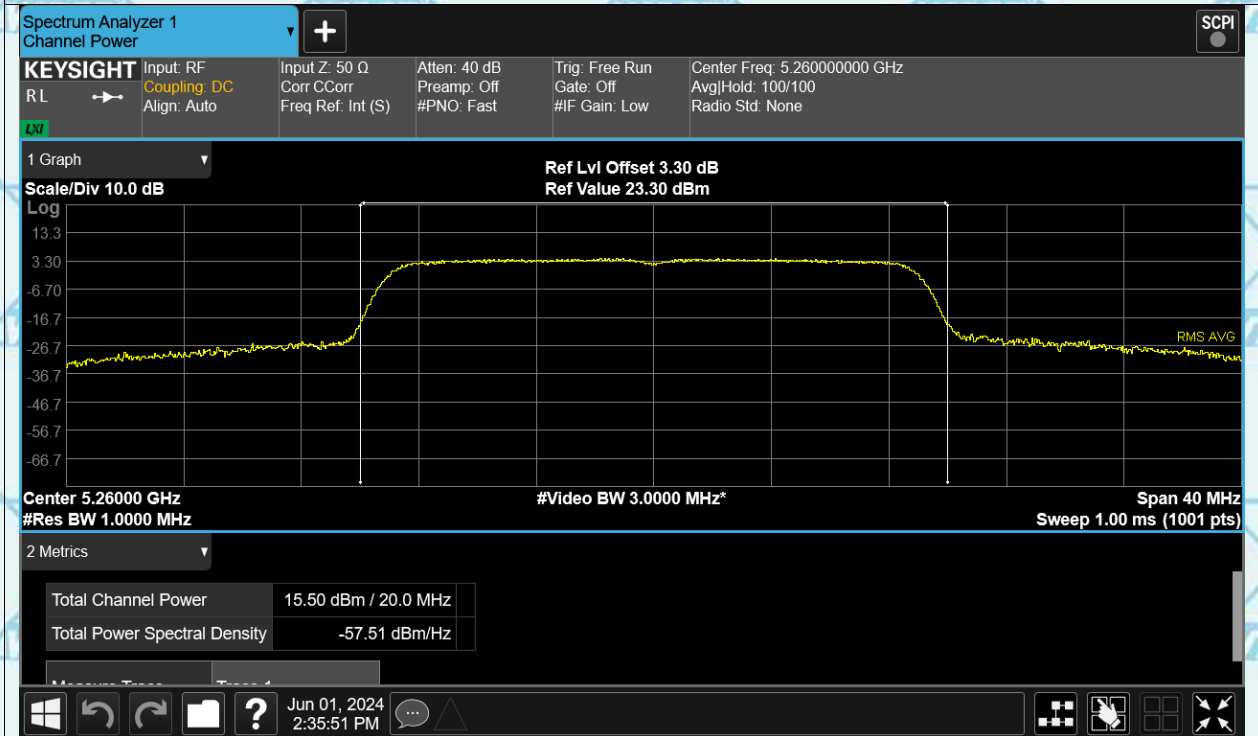


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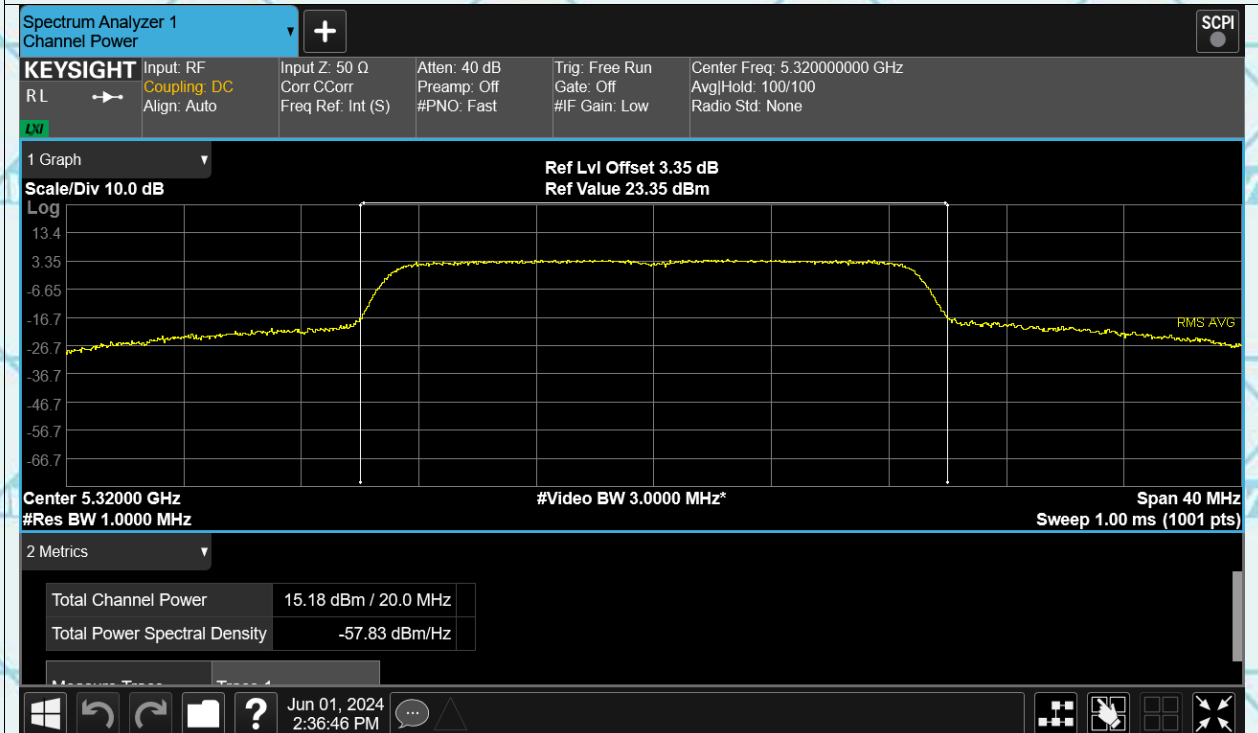
Certificate #5768.01

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Power NVNT n20 5260MHz Ant1



Power NVNT n20 5320MHz Ant1



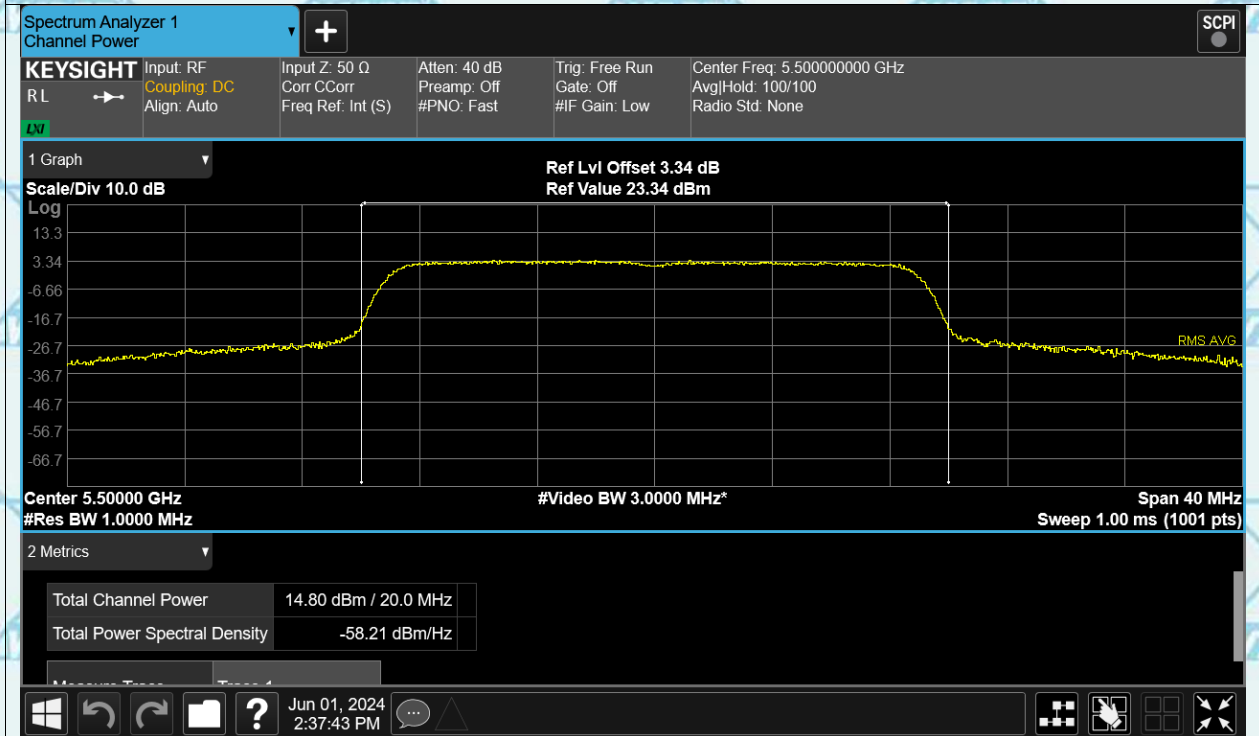


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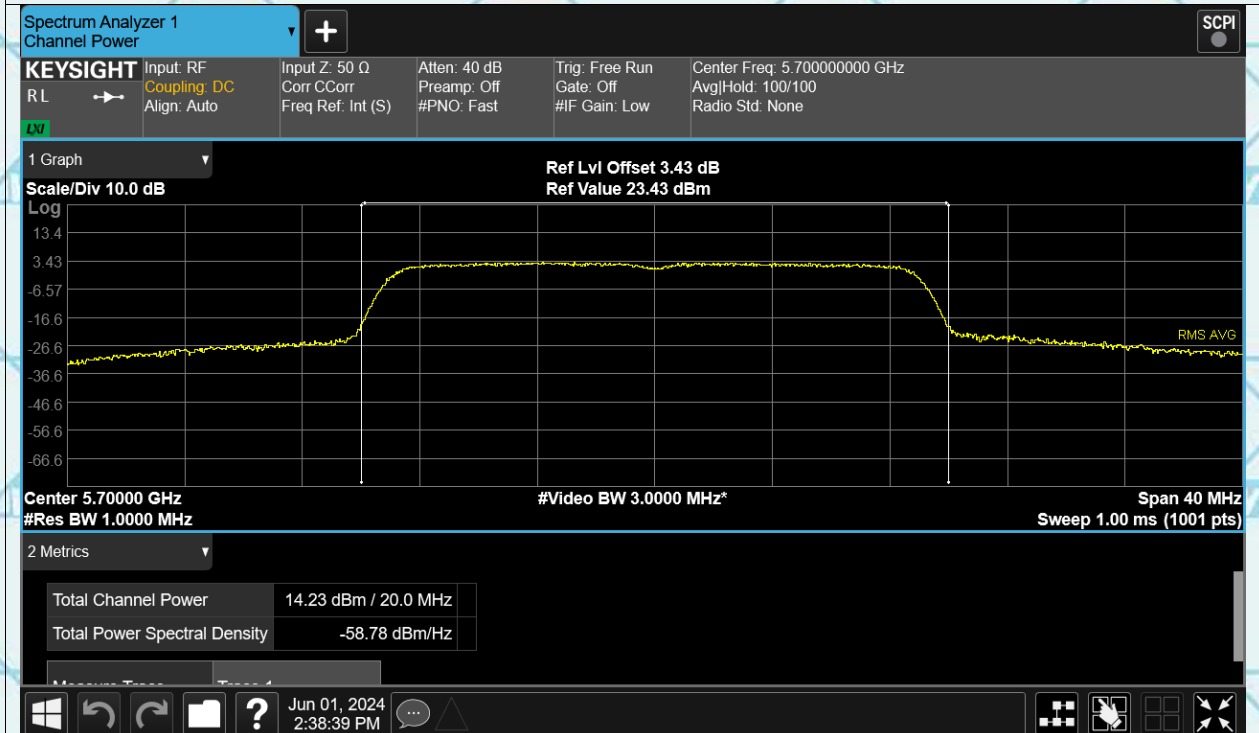
Certificate # 5768.01

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Power NVNT n20 5500MHz Ant1



Power NVNT n20 5700MHz Ant1



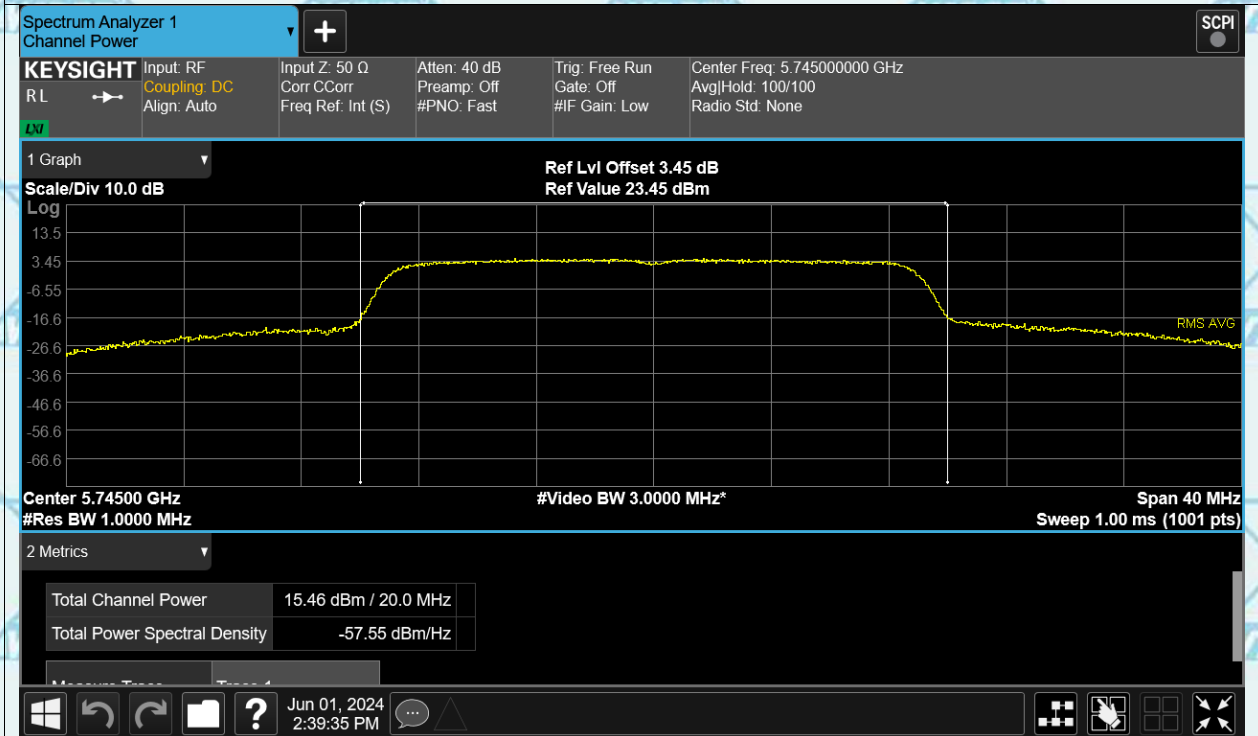


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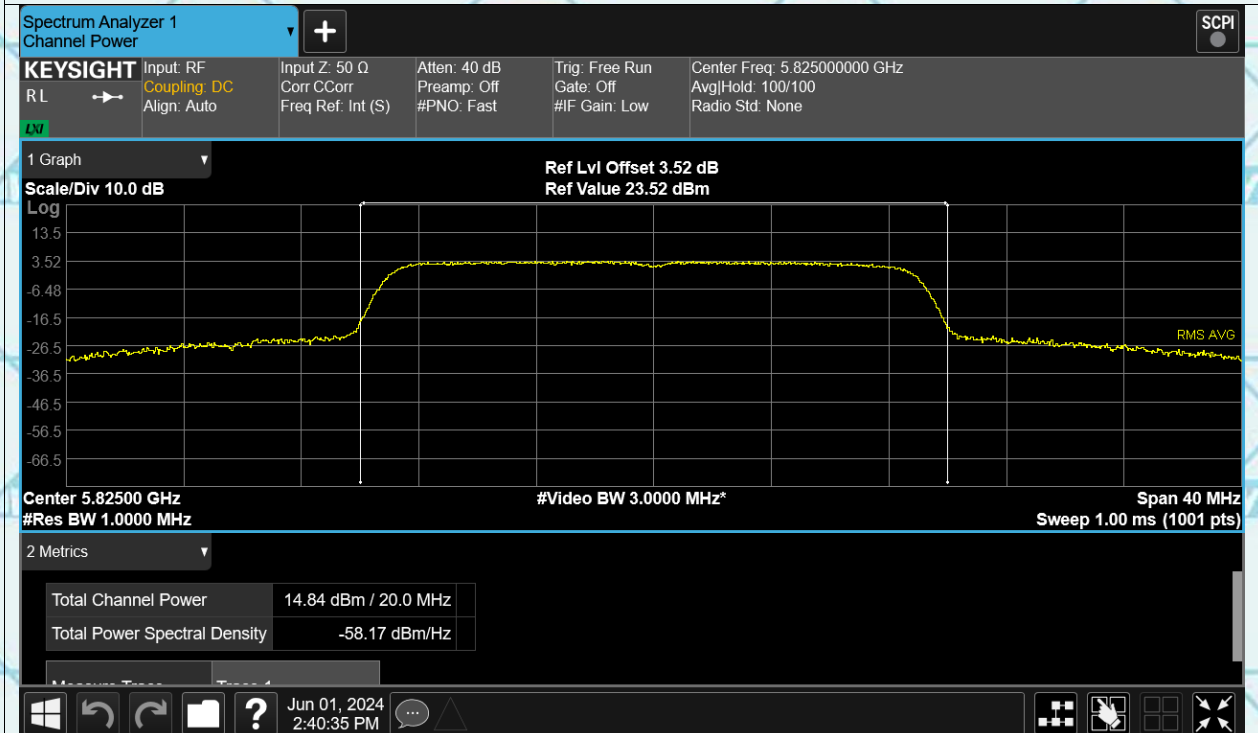
Certificate #5768.01

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Power NVNT n20 5745MHz Ant1

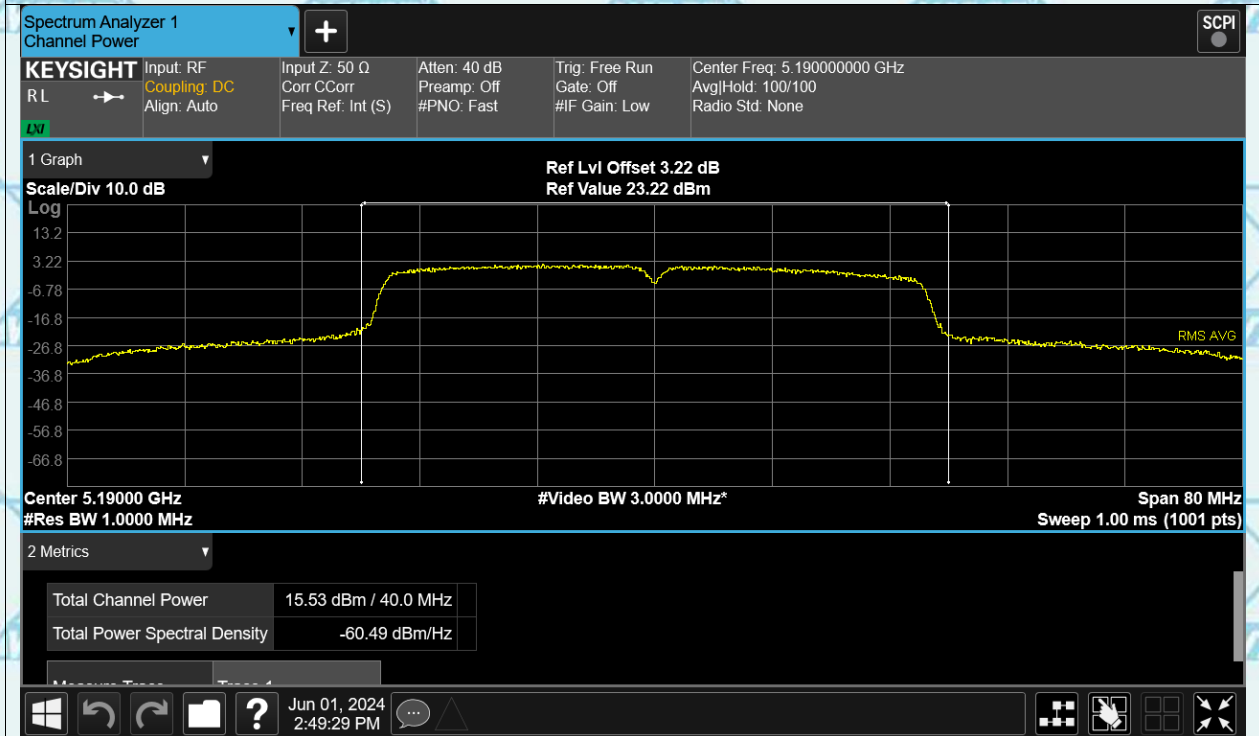


Power NVNT n20 5825MHz Ant1

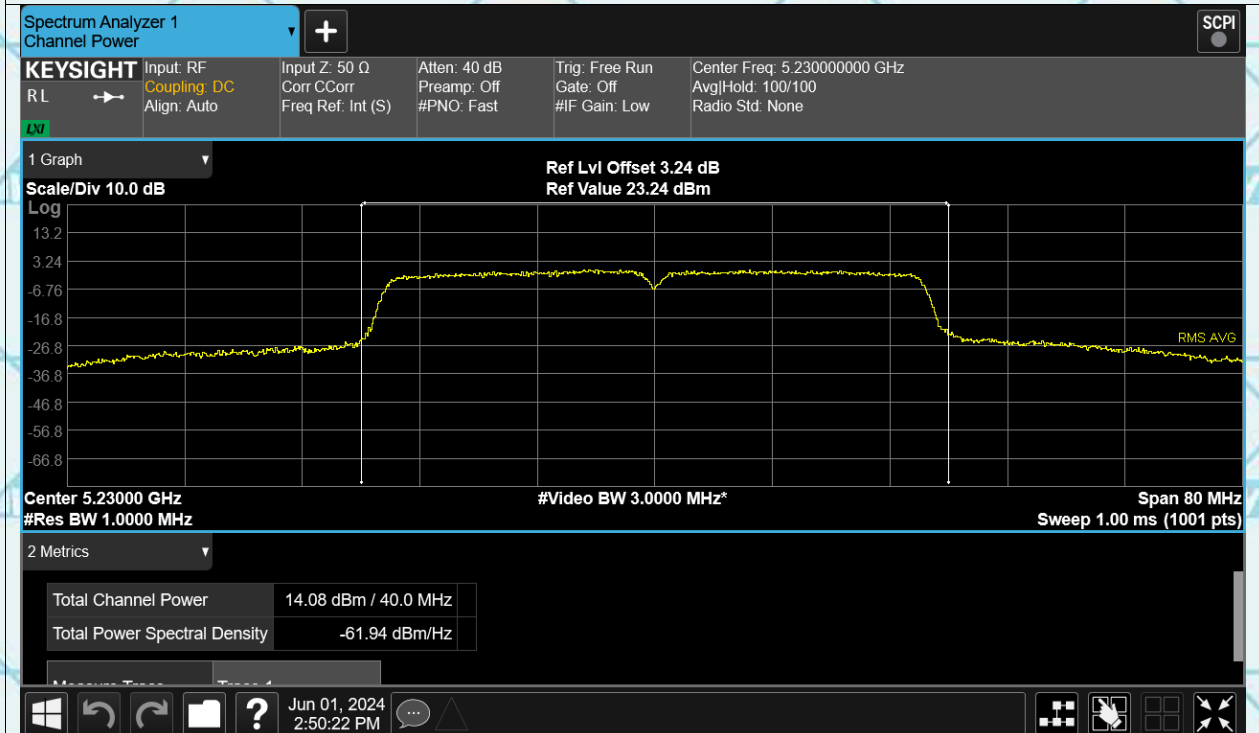




Power NVNT n40 5190MHz Ant1



Power NVNT n40 5230MHz Ant1



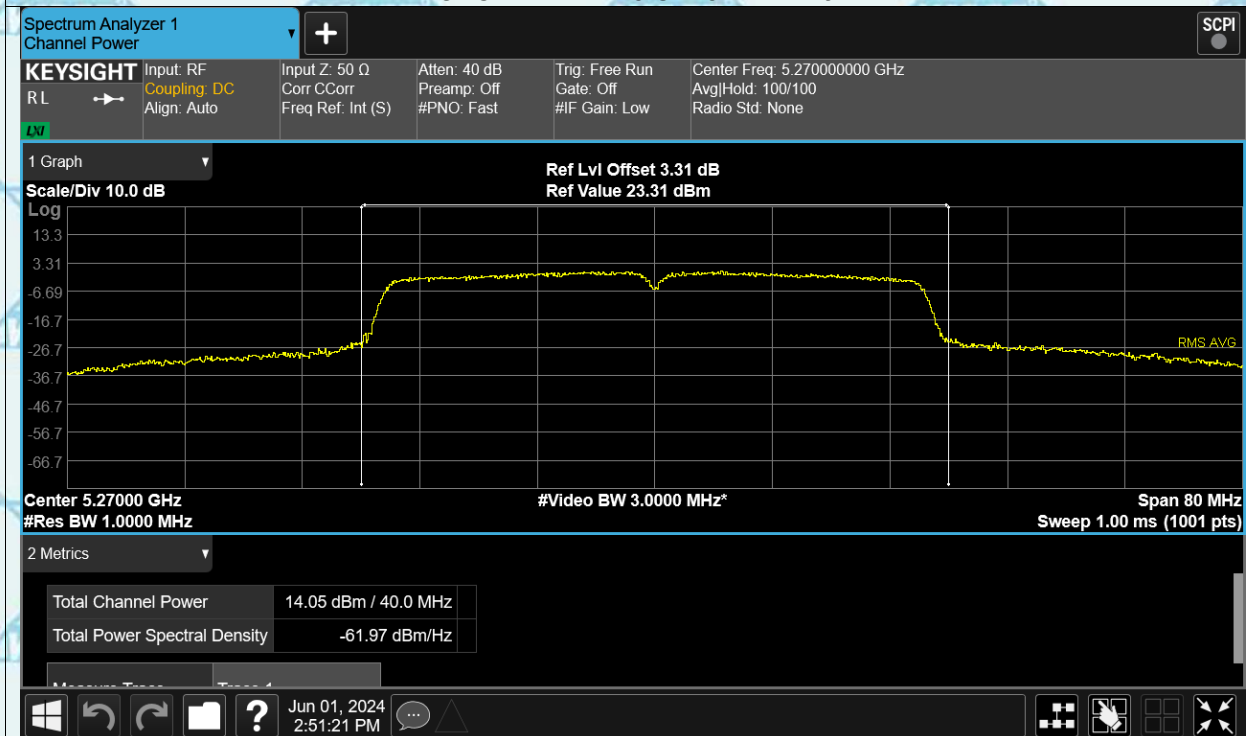


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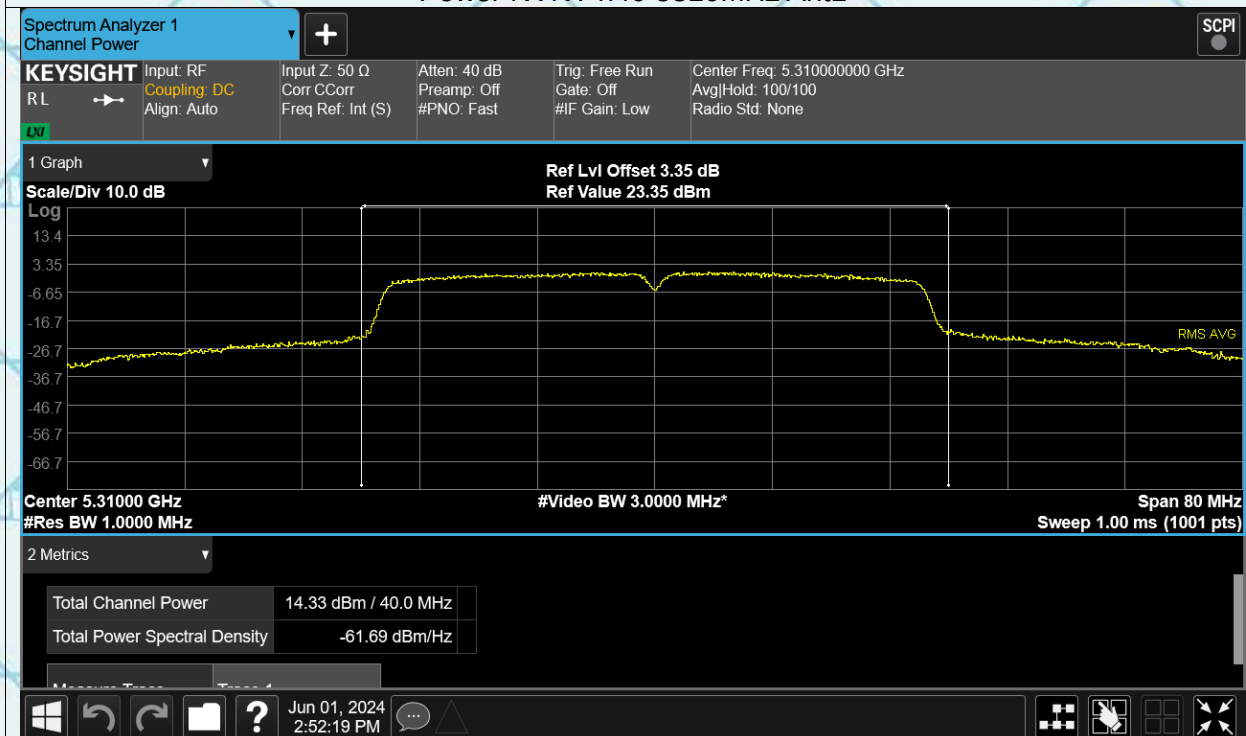
Certificate #5768.01

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Power NVNT n40 5270MHz Ant1



Power NVNT n40 5310MHz Ant1



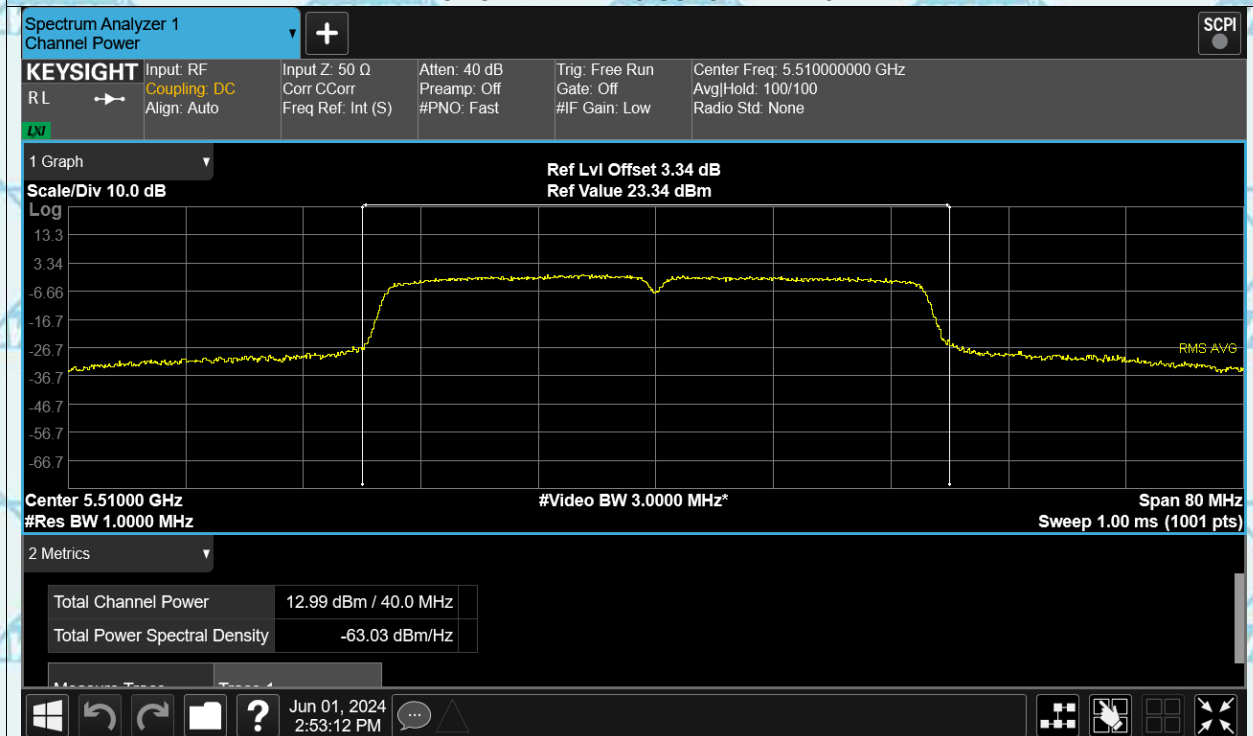


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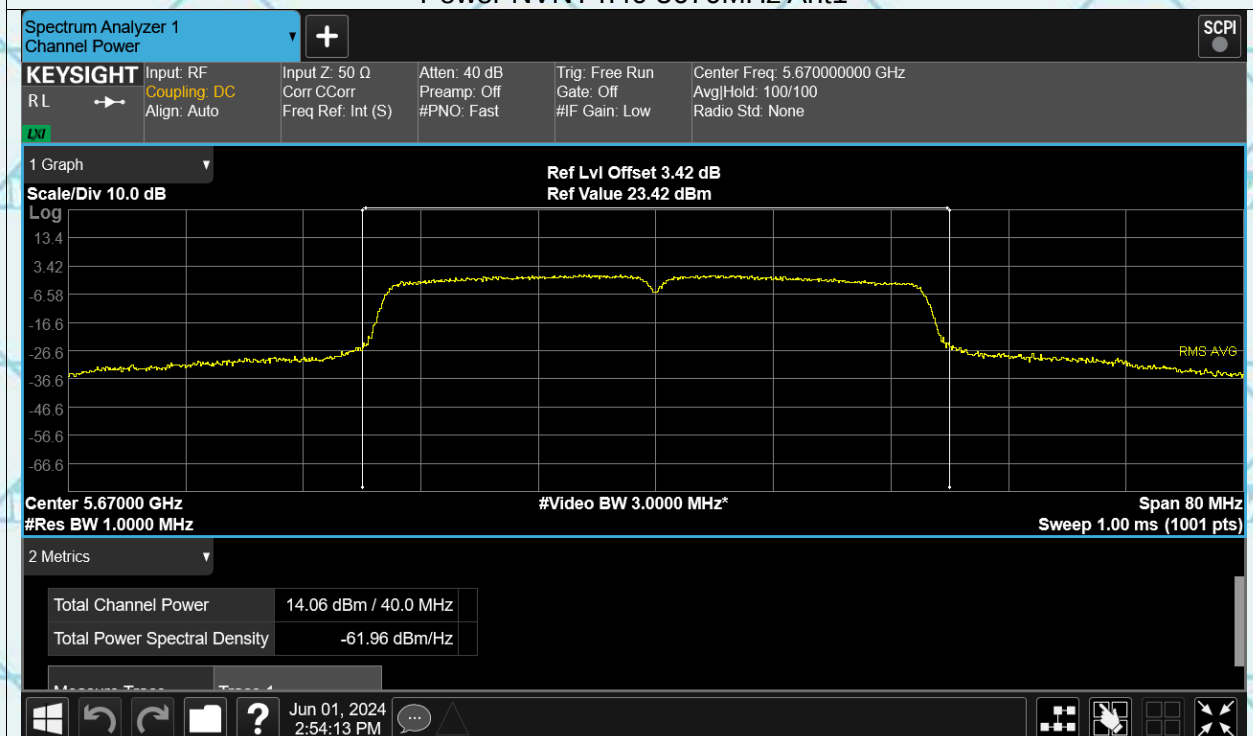
Certificate # 5768.01

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Power NVNT n40 5510MHz Ant1



Power NVNT n40 5670MHz Ant1



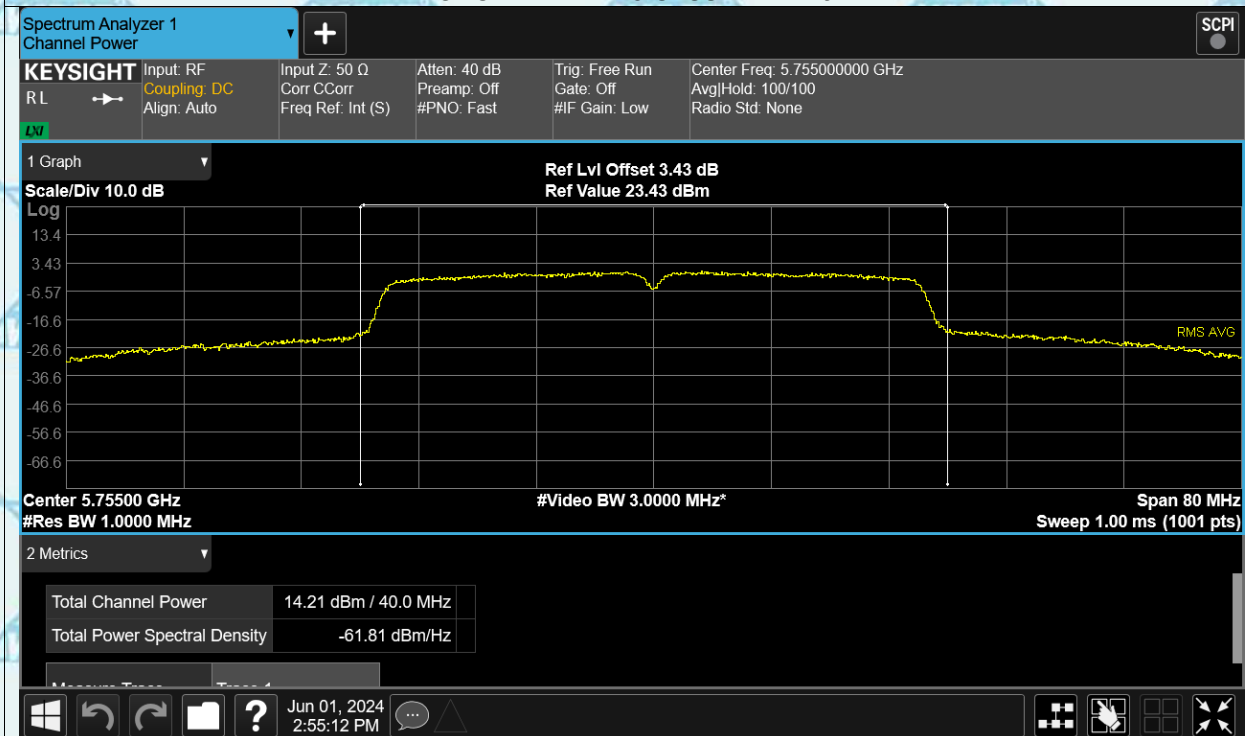


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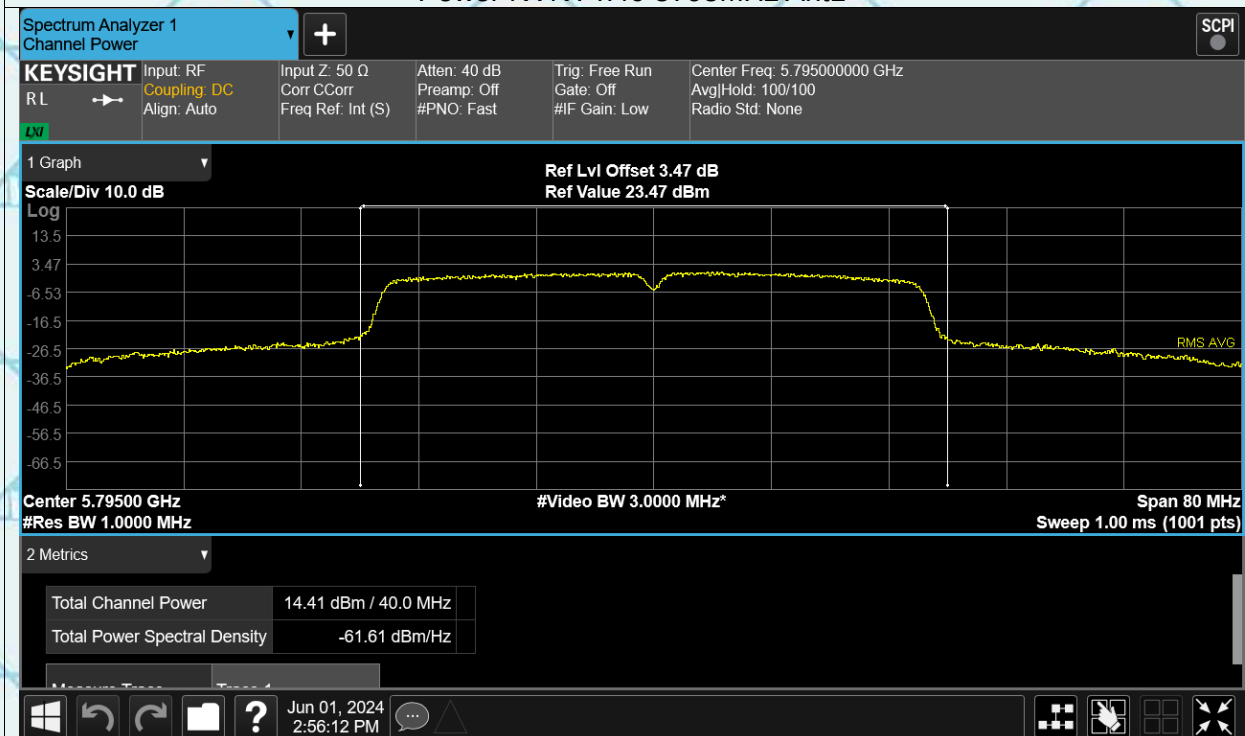
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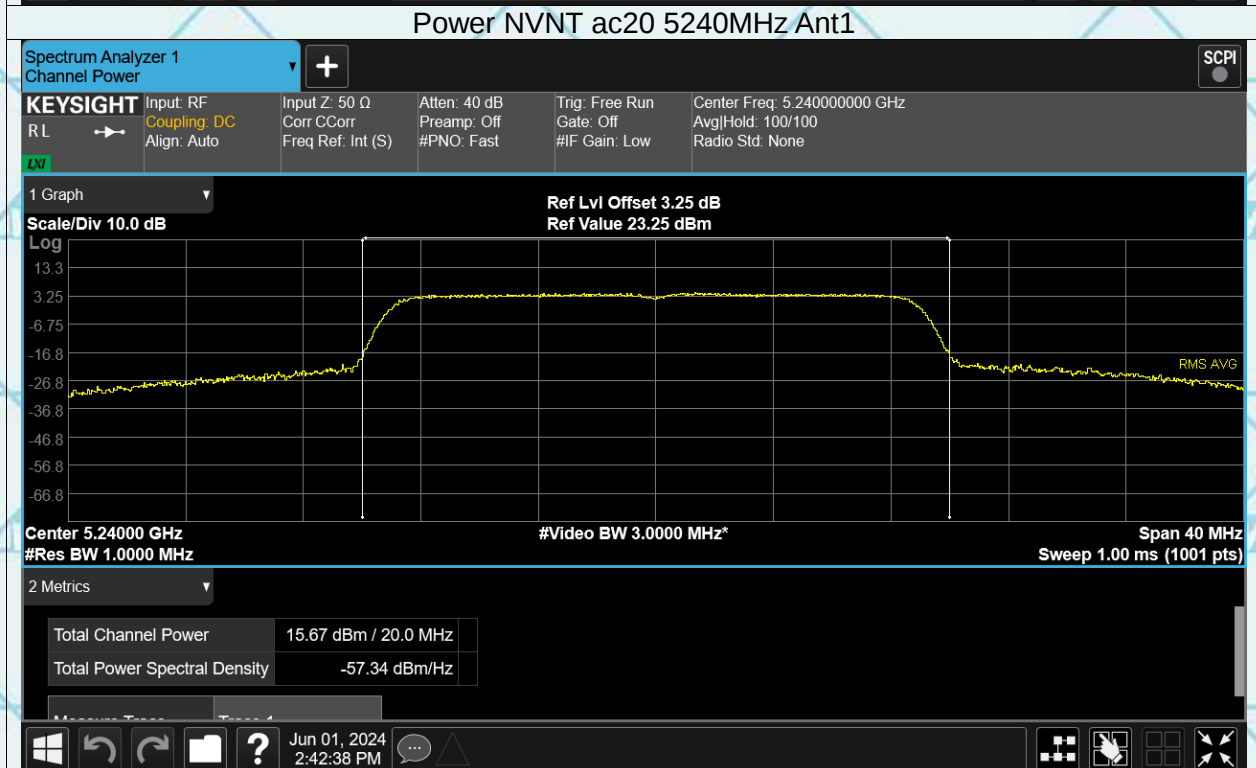
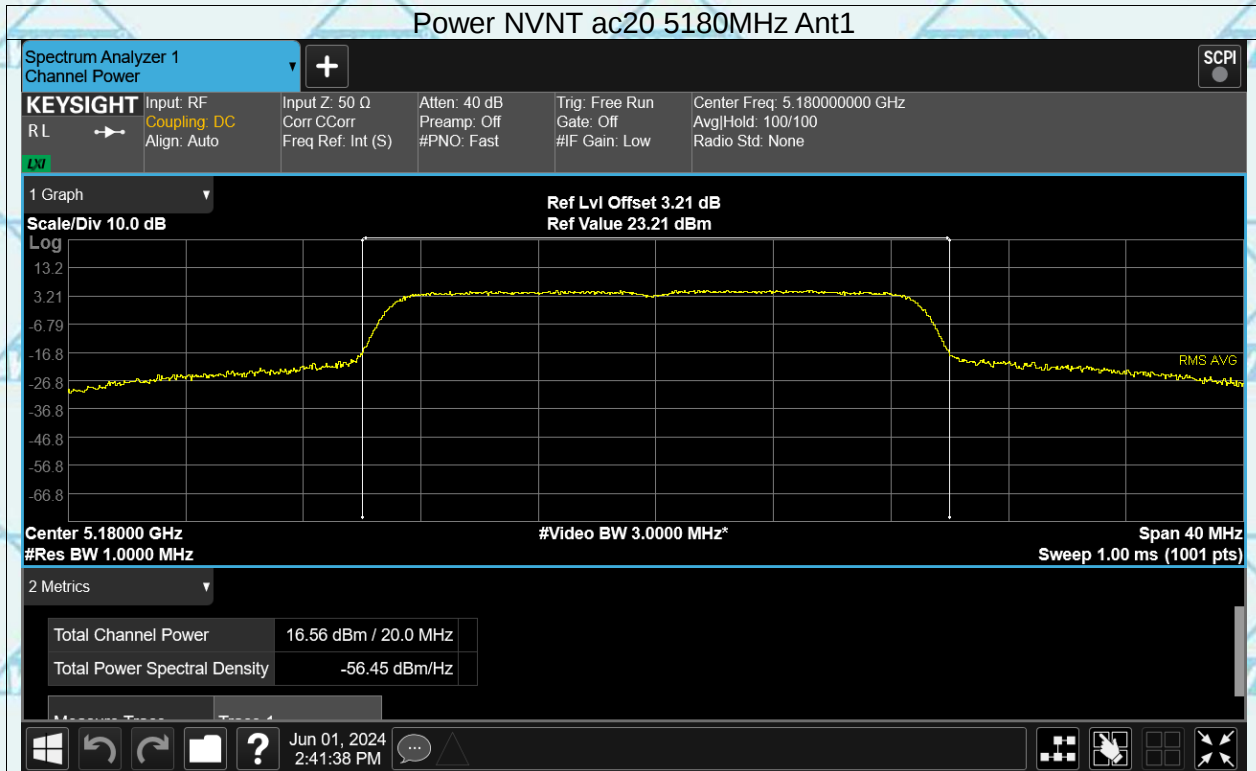
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Power NVNT n40 5755MHz Ant1



Power NVNT n40 5795MHz Ant1



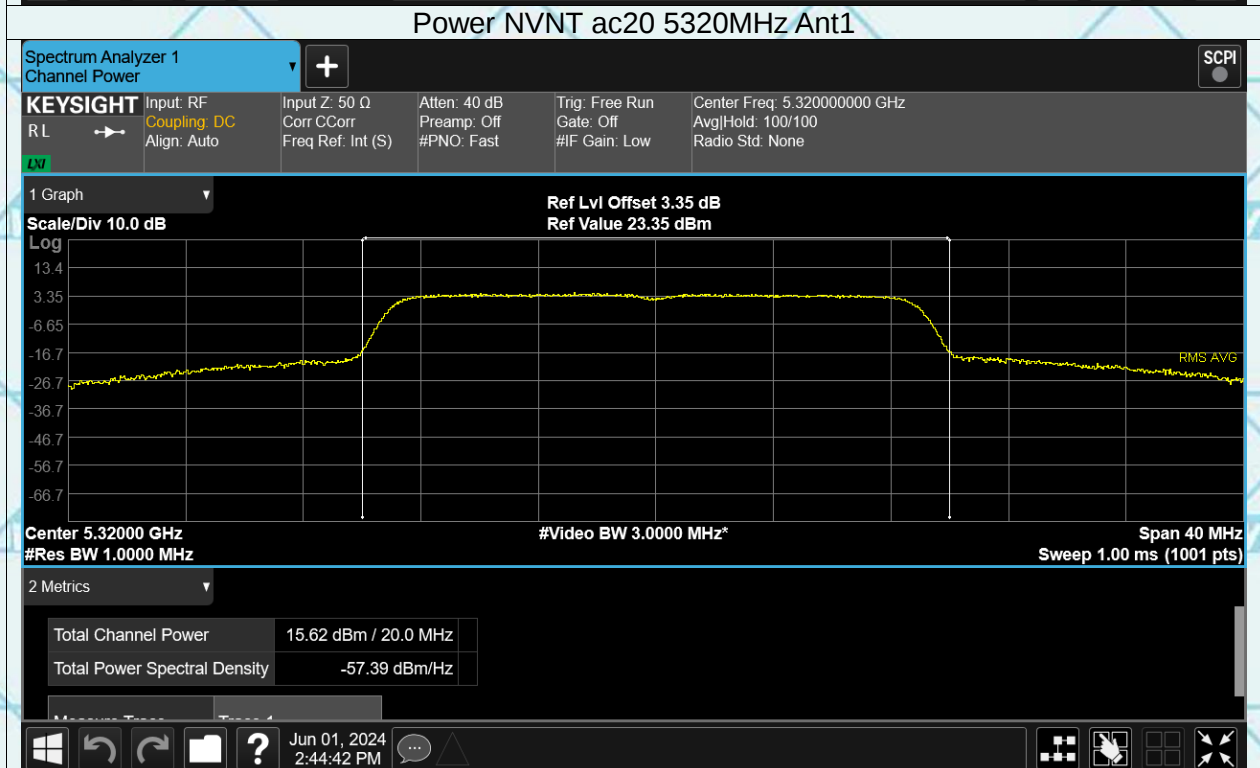
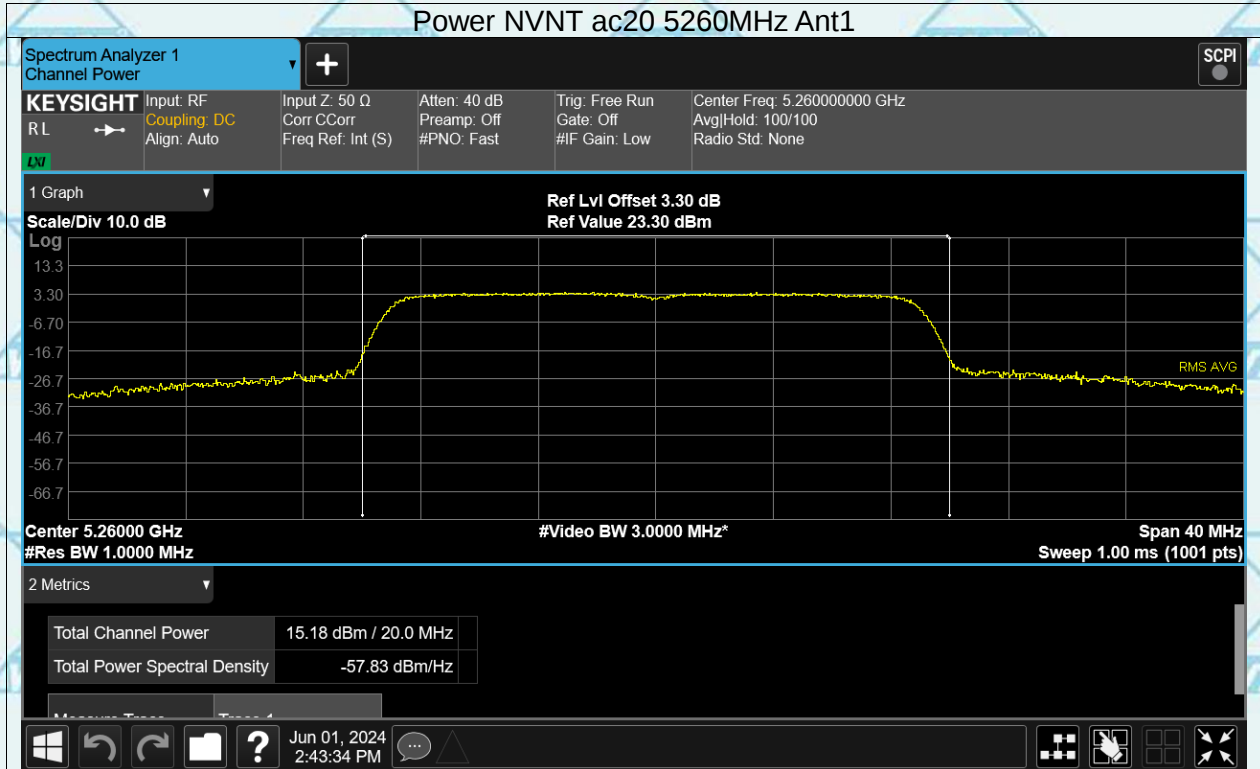




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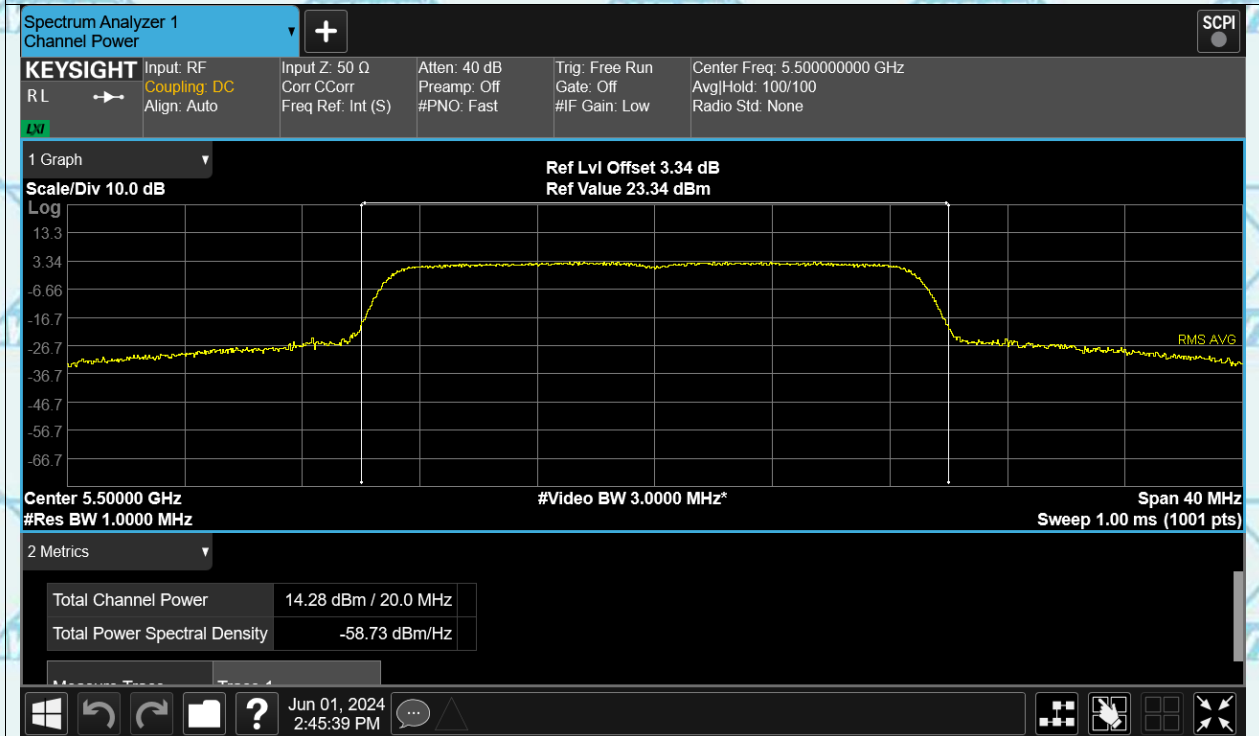
Certificate #5768.01

For Question,
Please Contact with WSCT
www.wsct-cert.com

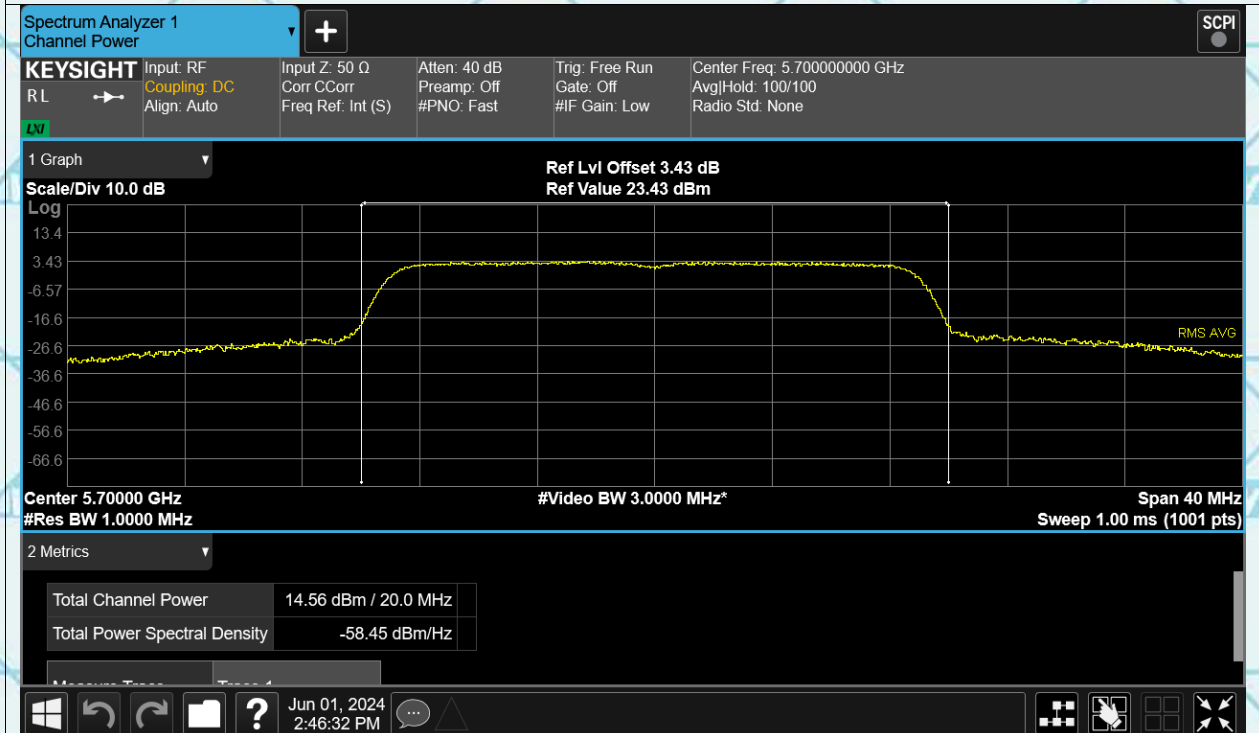




Power NVNT ac20 5500MHz Ant1



Power NVNT ac20 5700MHz Ant1

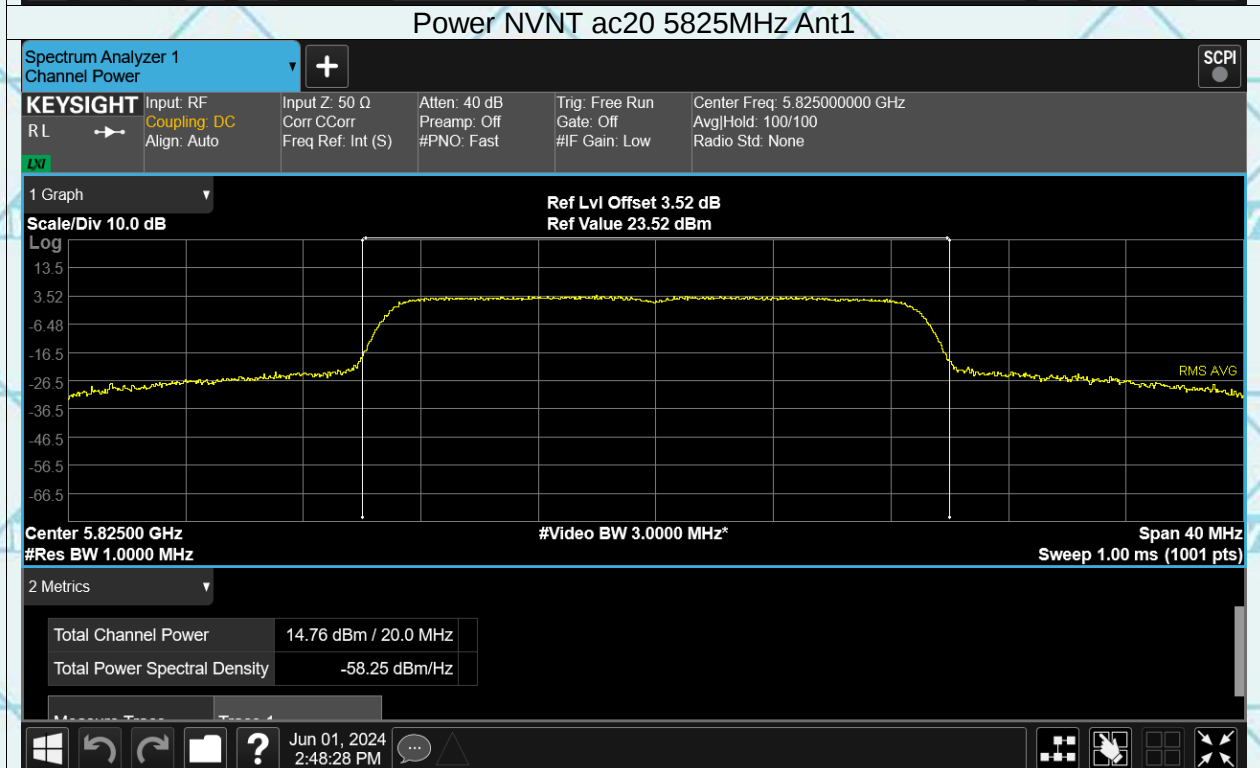
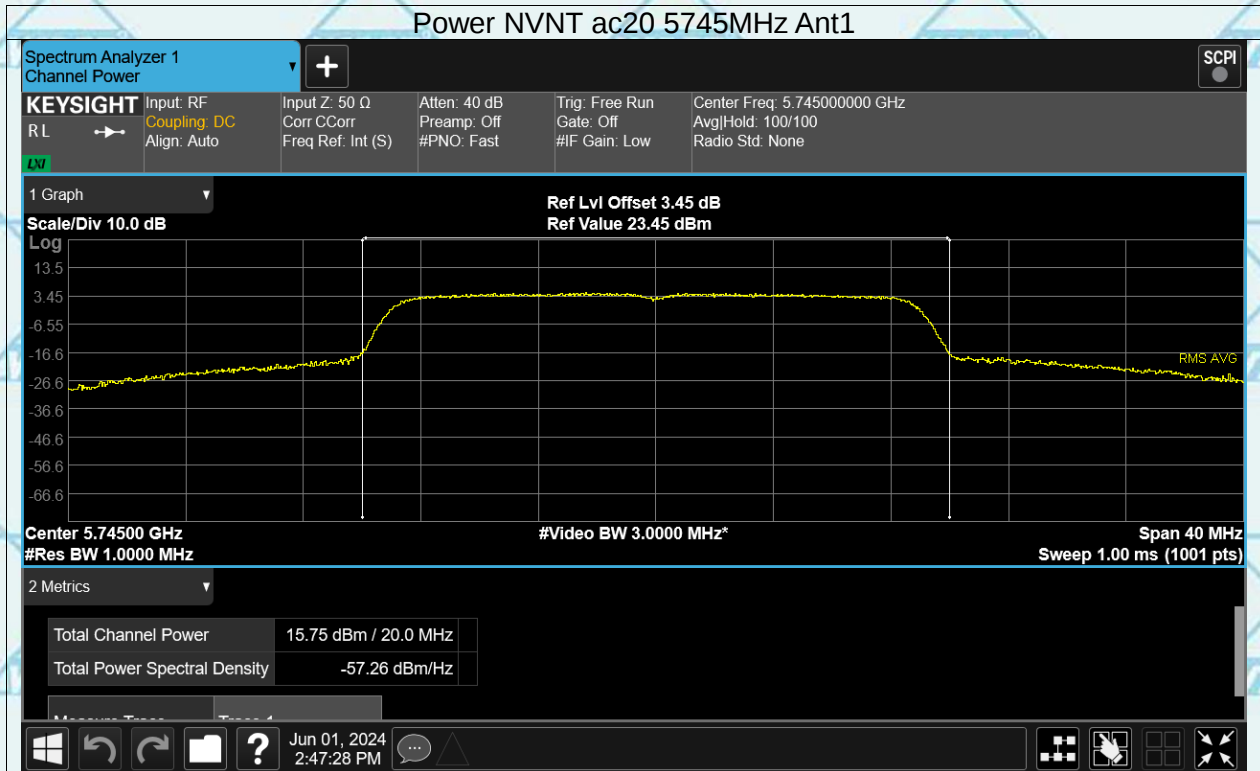




Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

Certificate #5768.01

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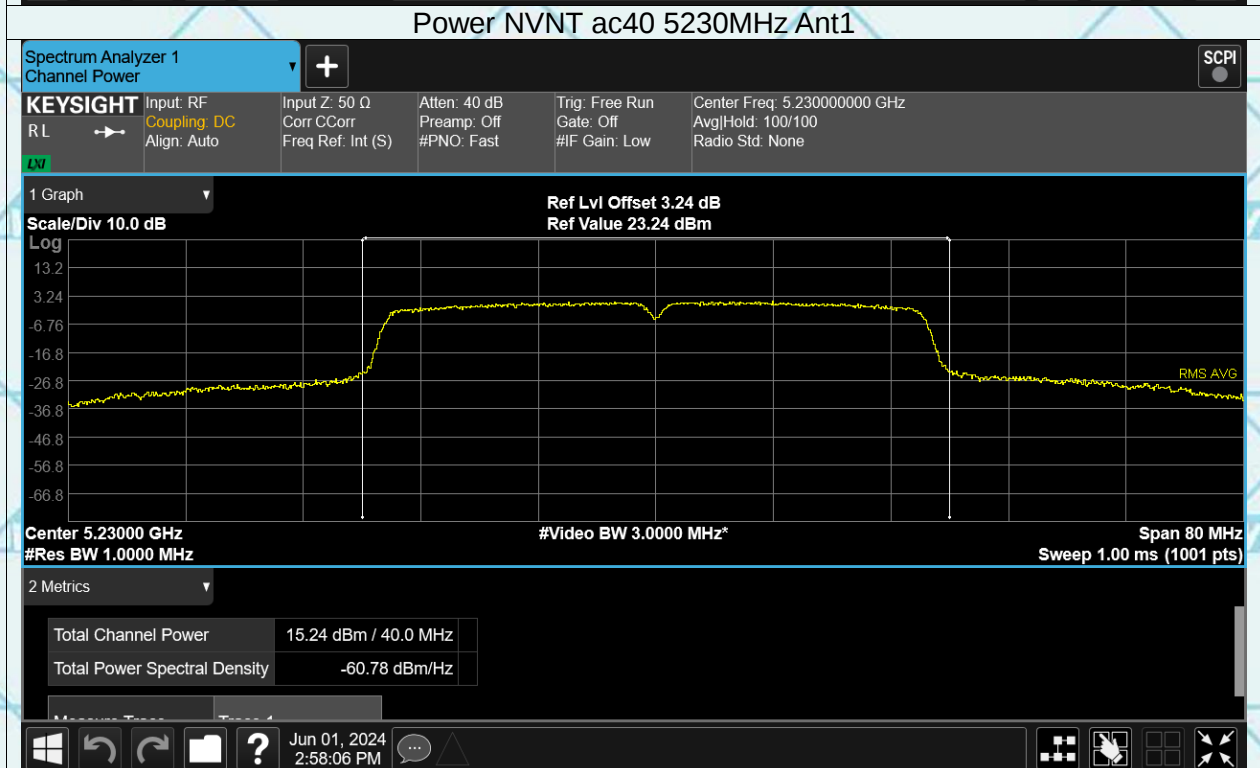
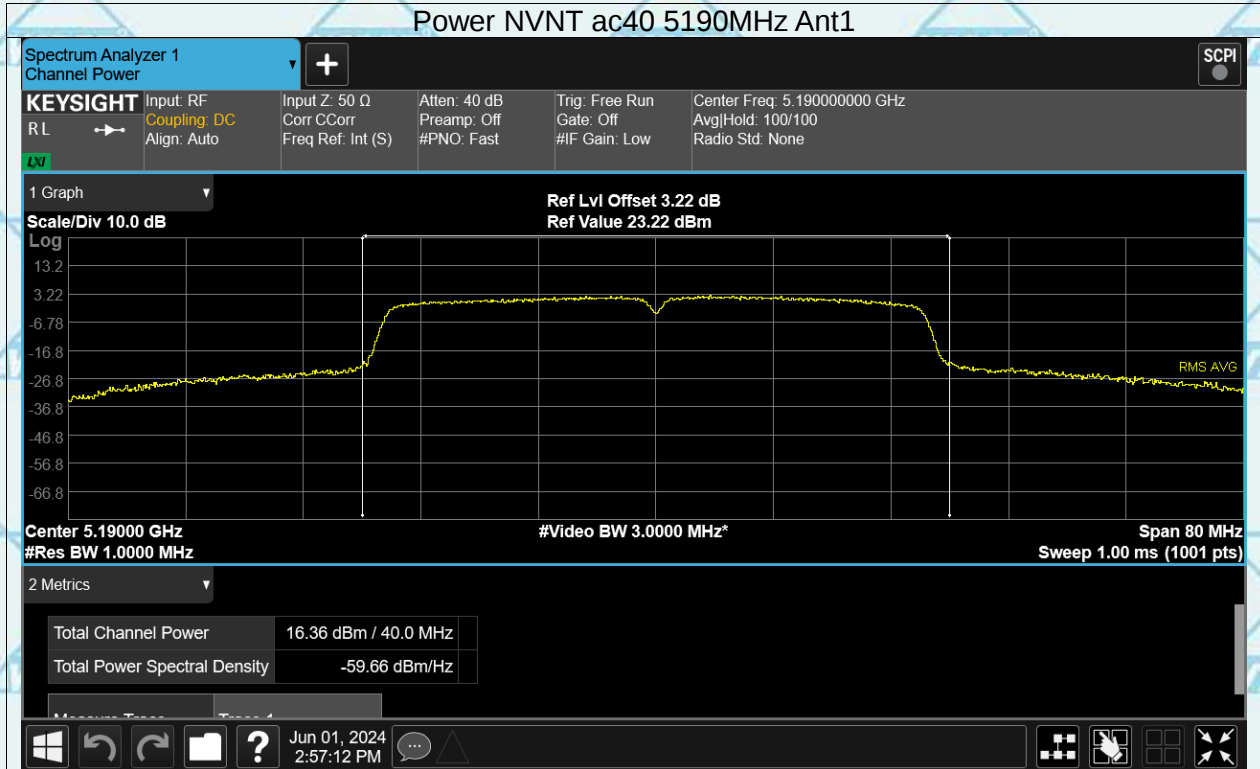




Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

Certificate # 5768.01

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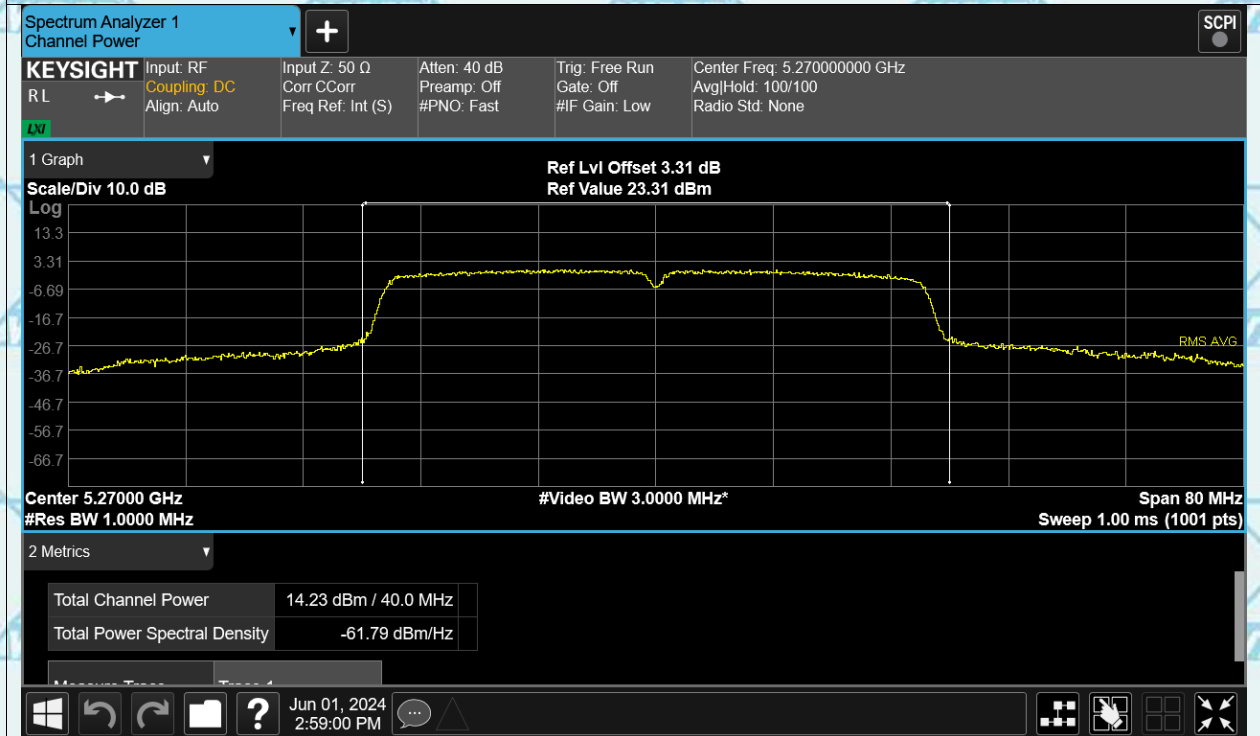


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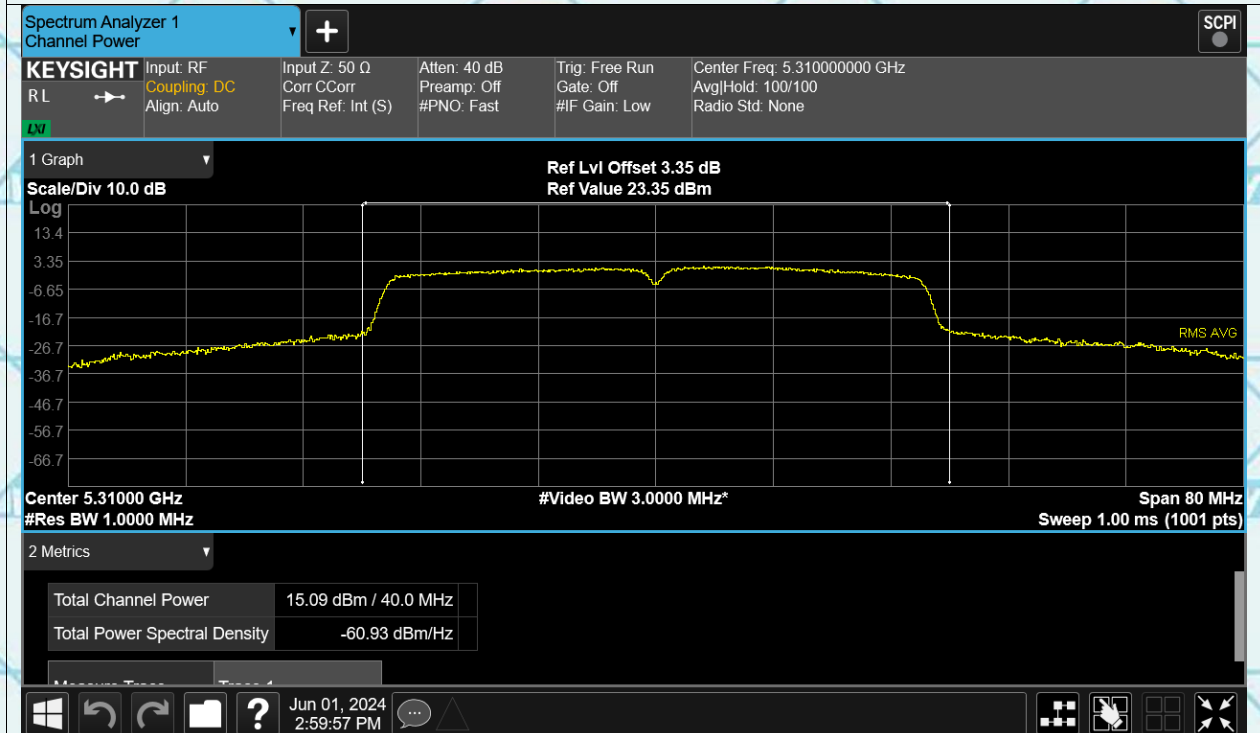
Certificate #5768.01

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Power NVNT ac40 5270MHz Ant1



Power NVNT ac40 5310MHz Ant1

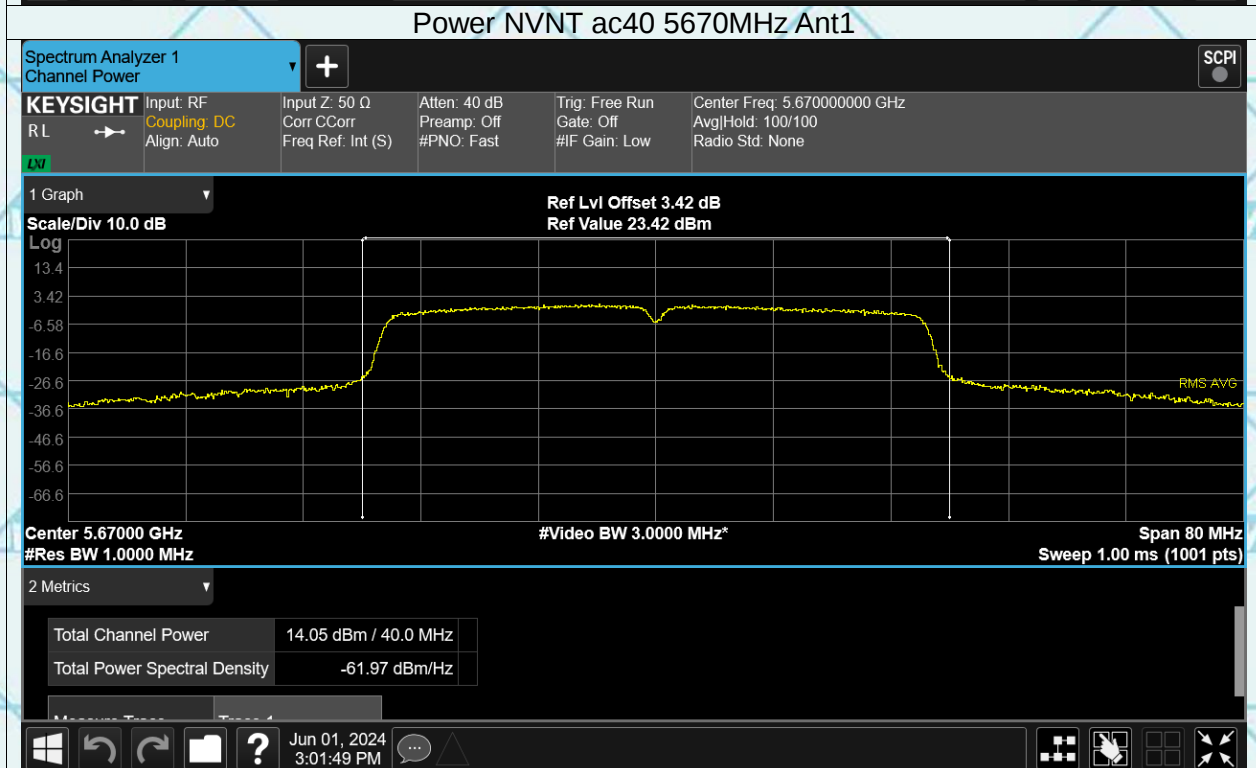
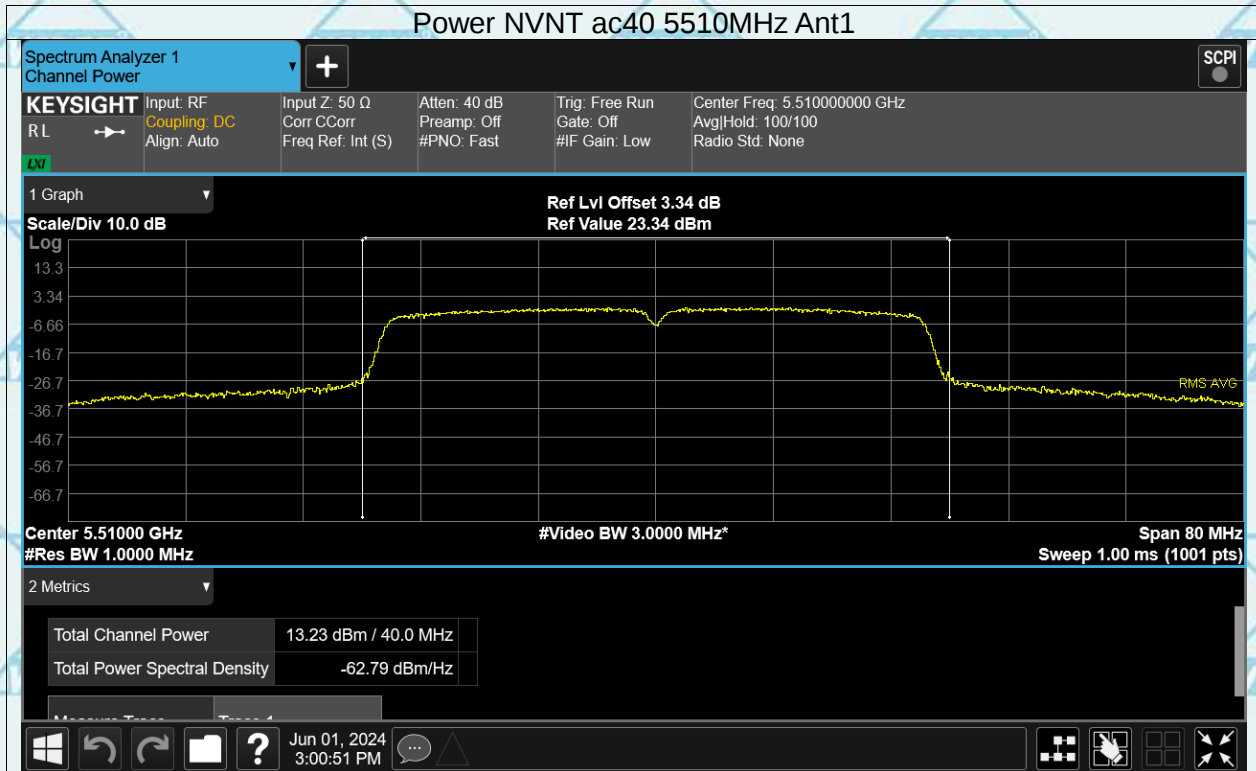




Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

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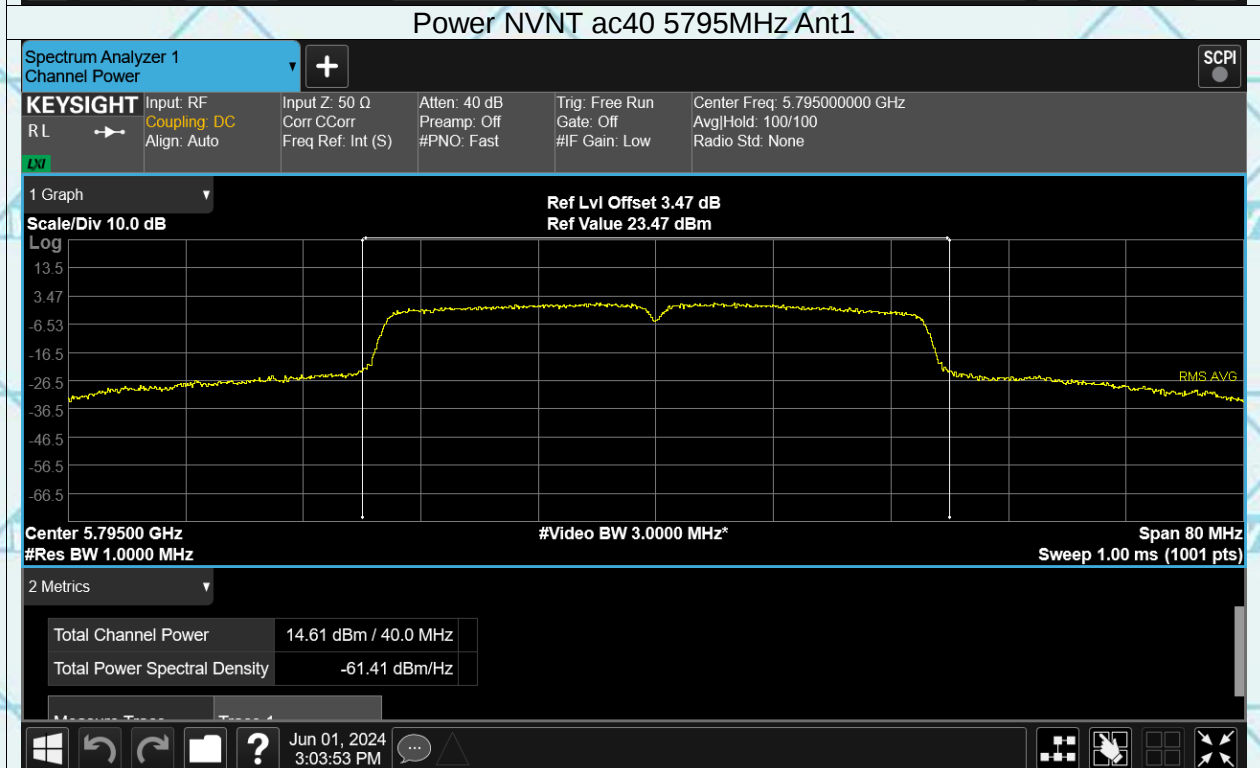
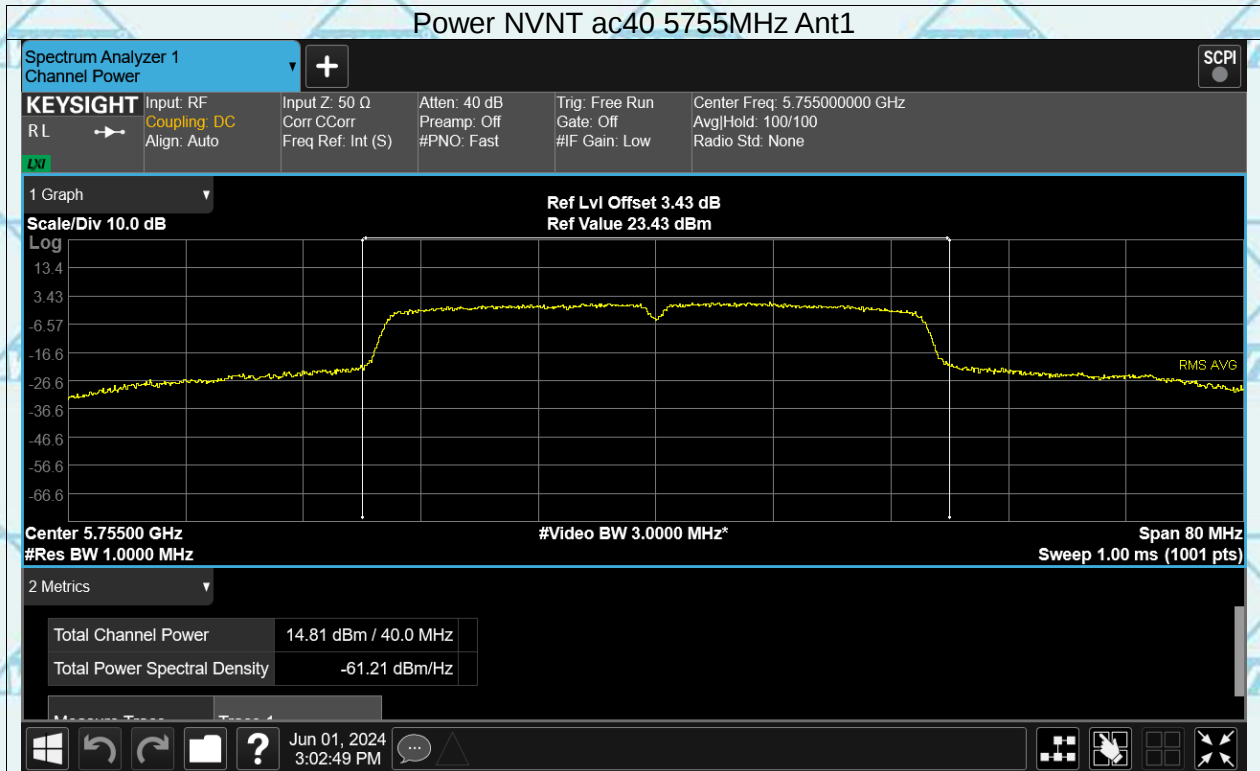




Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

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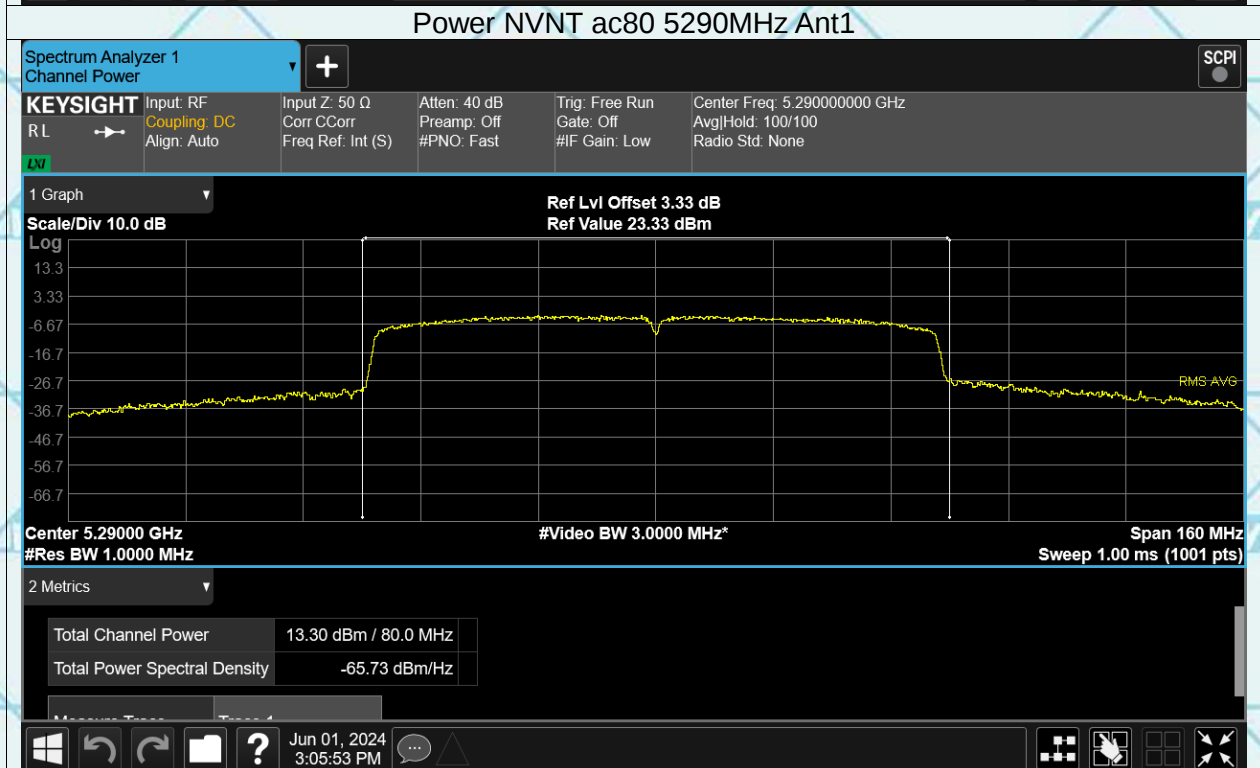
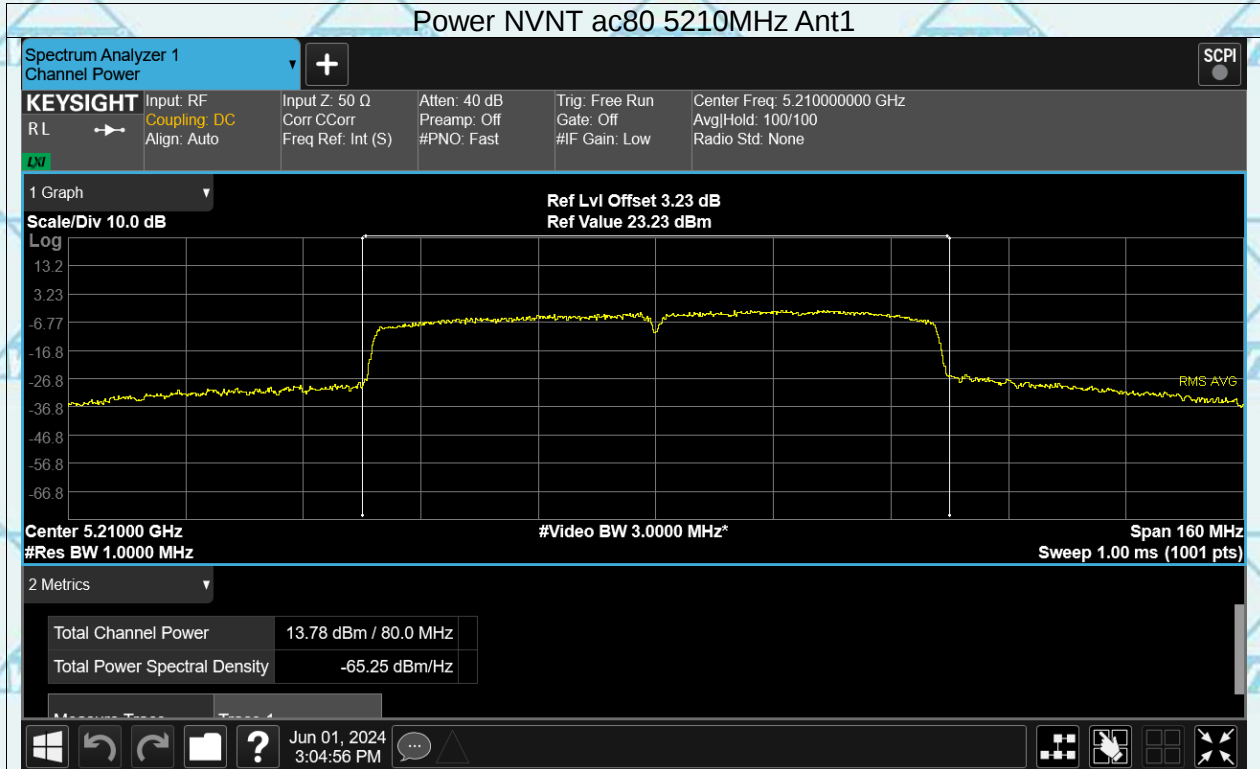




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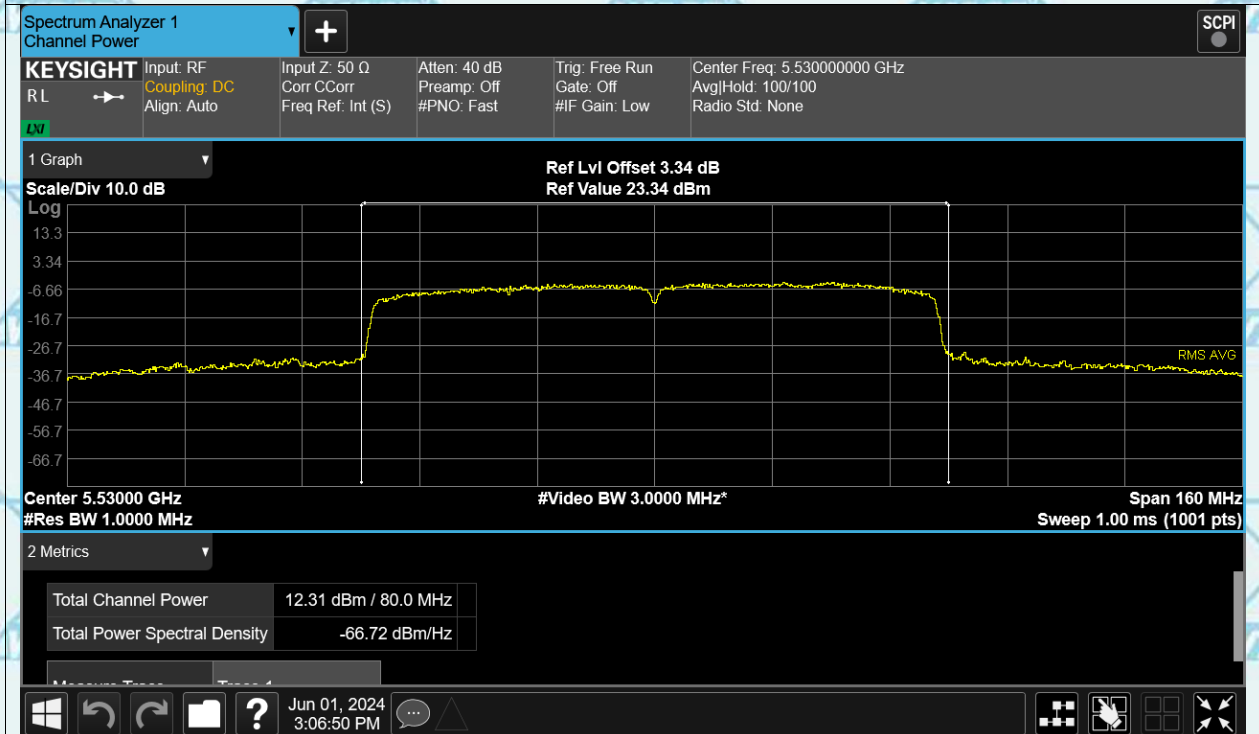
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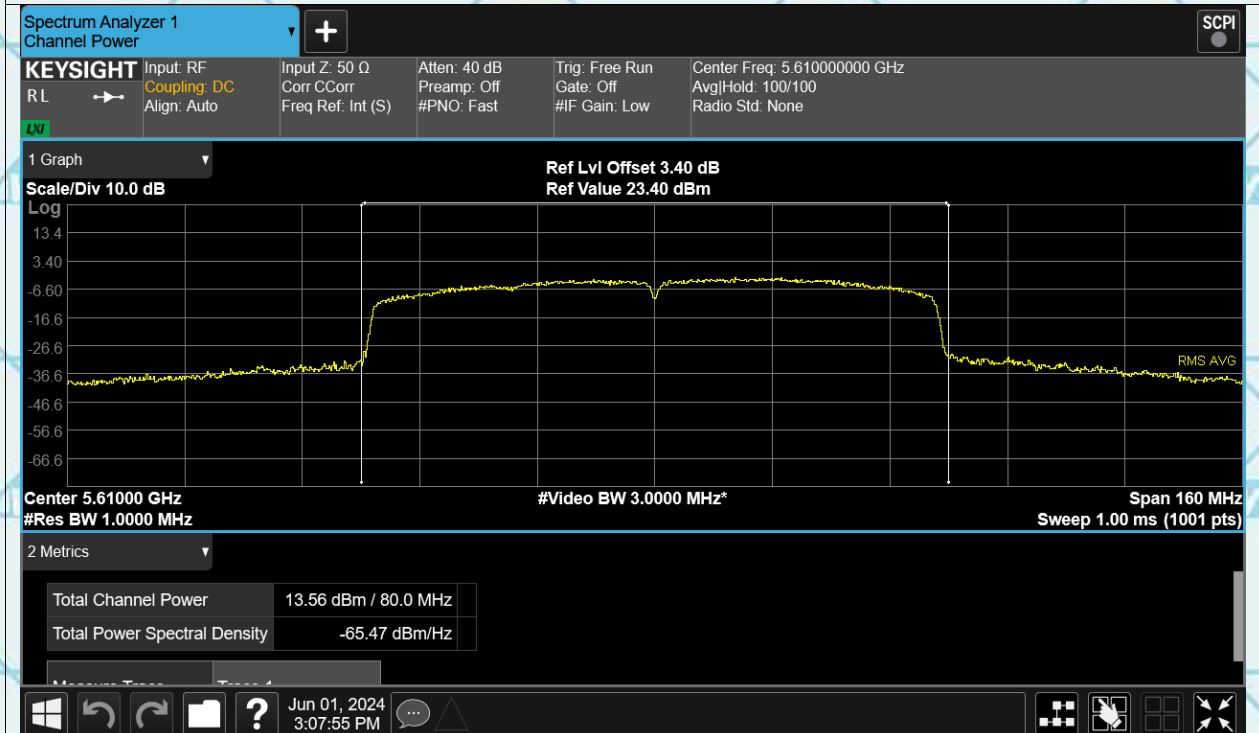




Power NVNT ac80 5530MHz Ant1



Power NVNT ac80 5610MHz Ant1

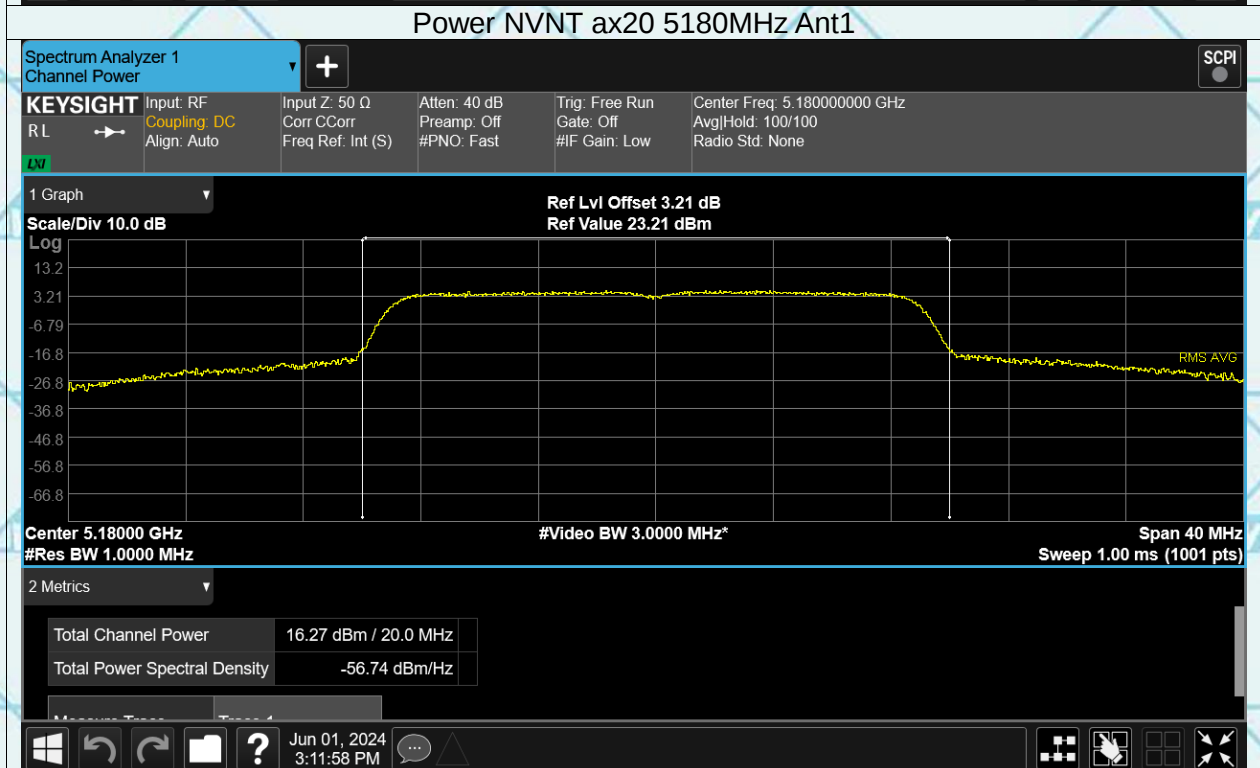
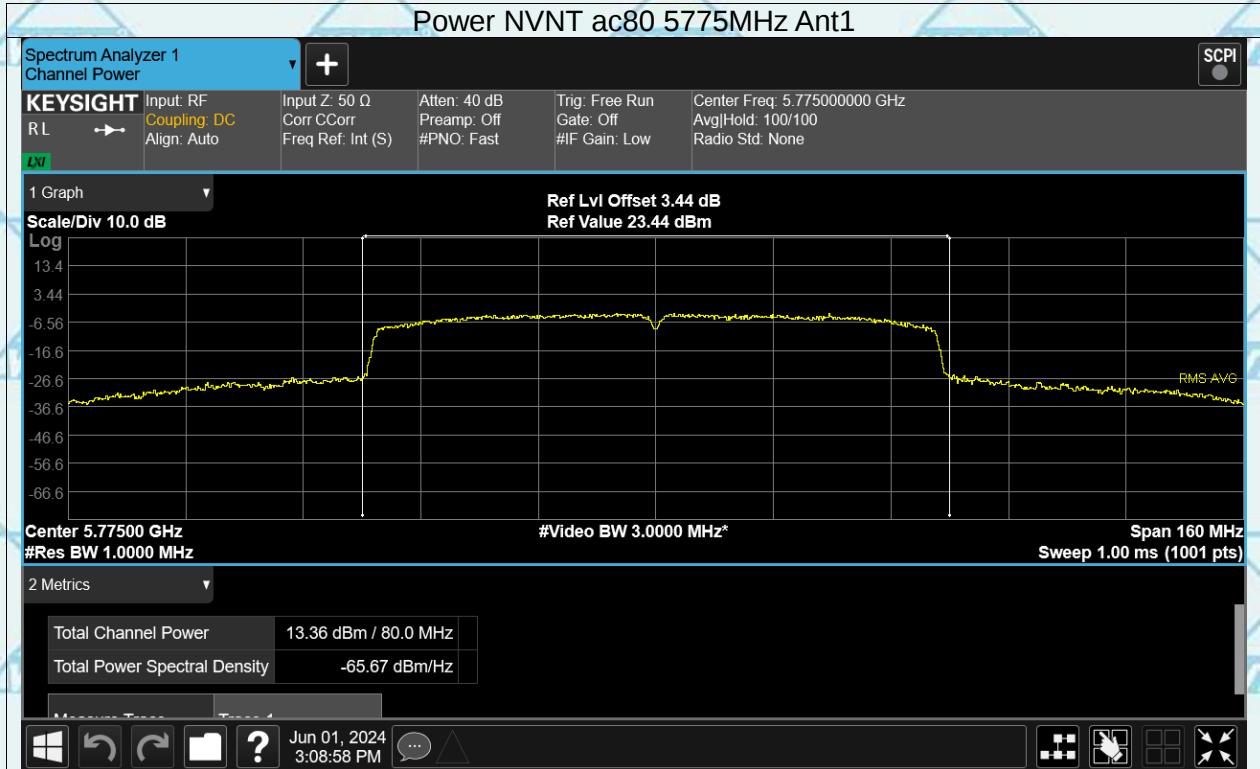




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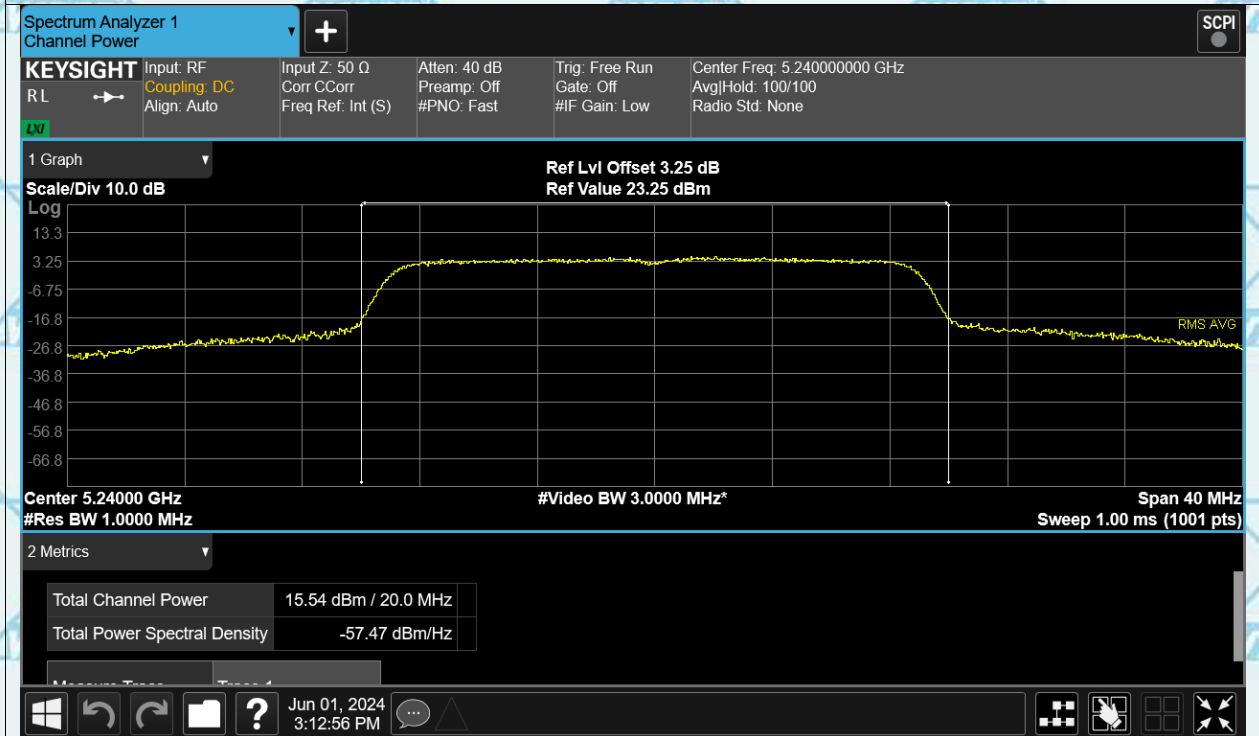
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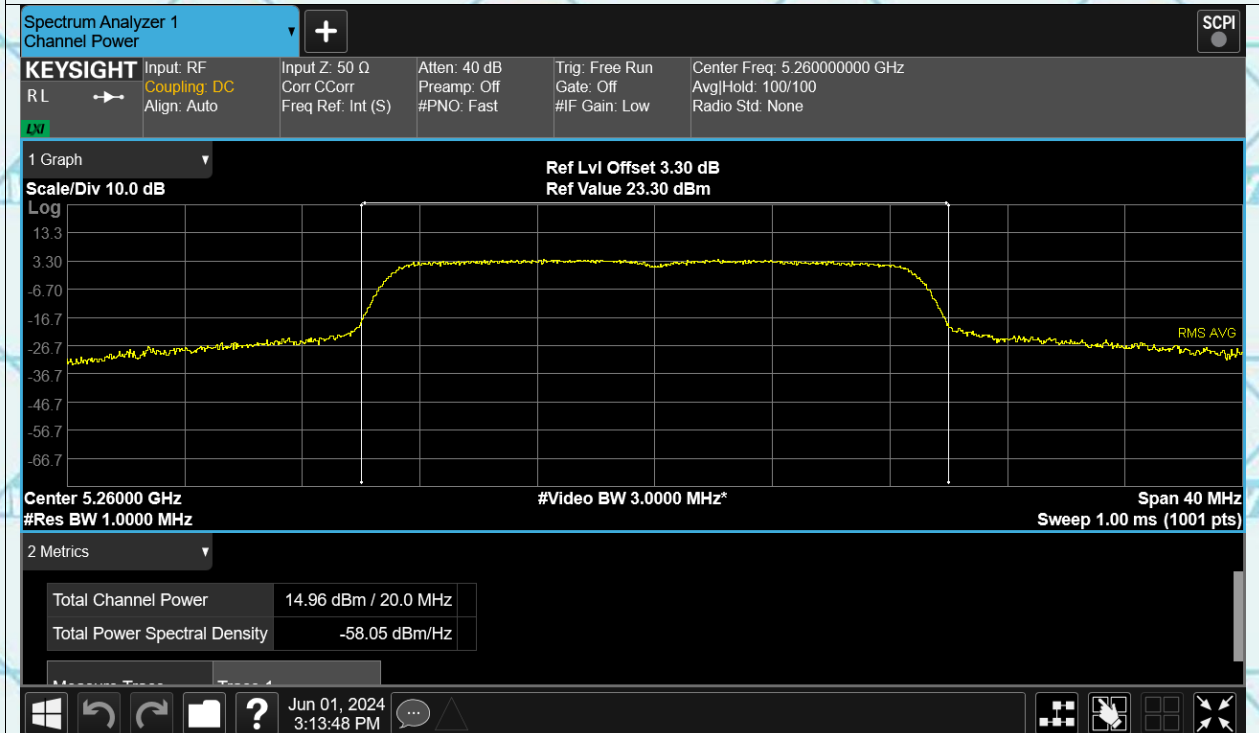




Power NVNT ax20 5240MHz Ant1



Power NVNT ax20 5260MHz Ant1



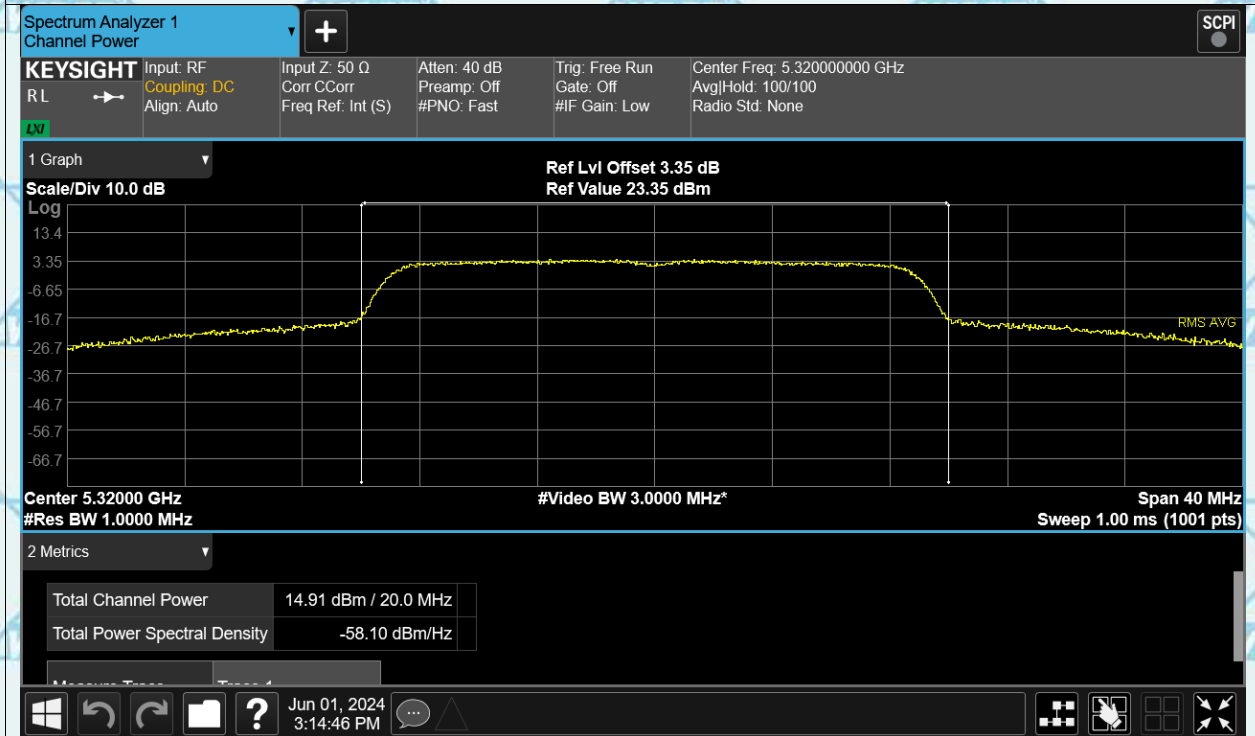


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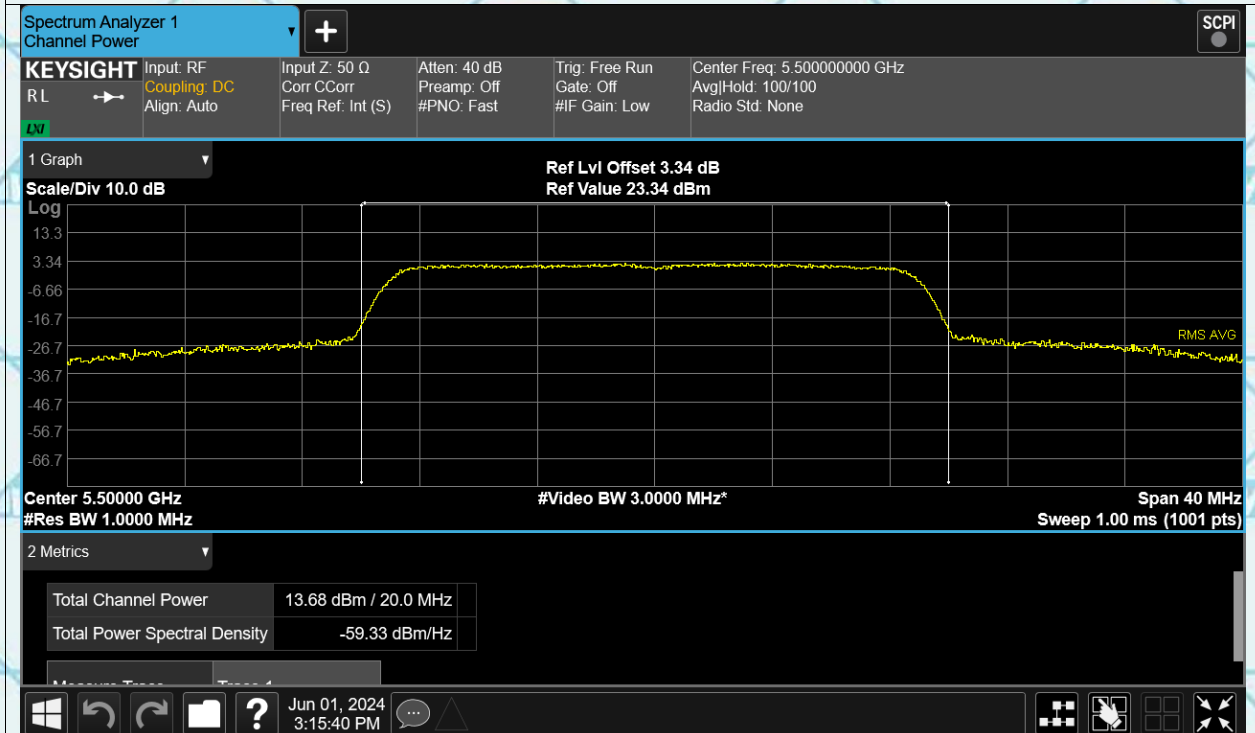
Certificate #5768.01

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Power NVNT ax20 5320MHz Ant1



Power NVNT ax20 5500MHz Ant1

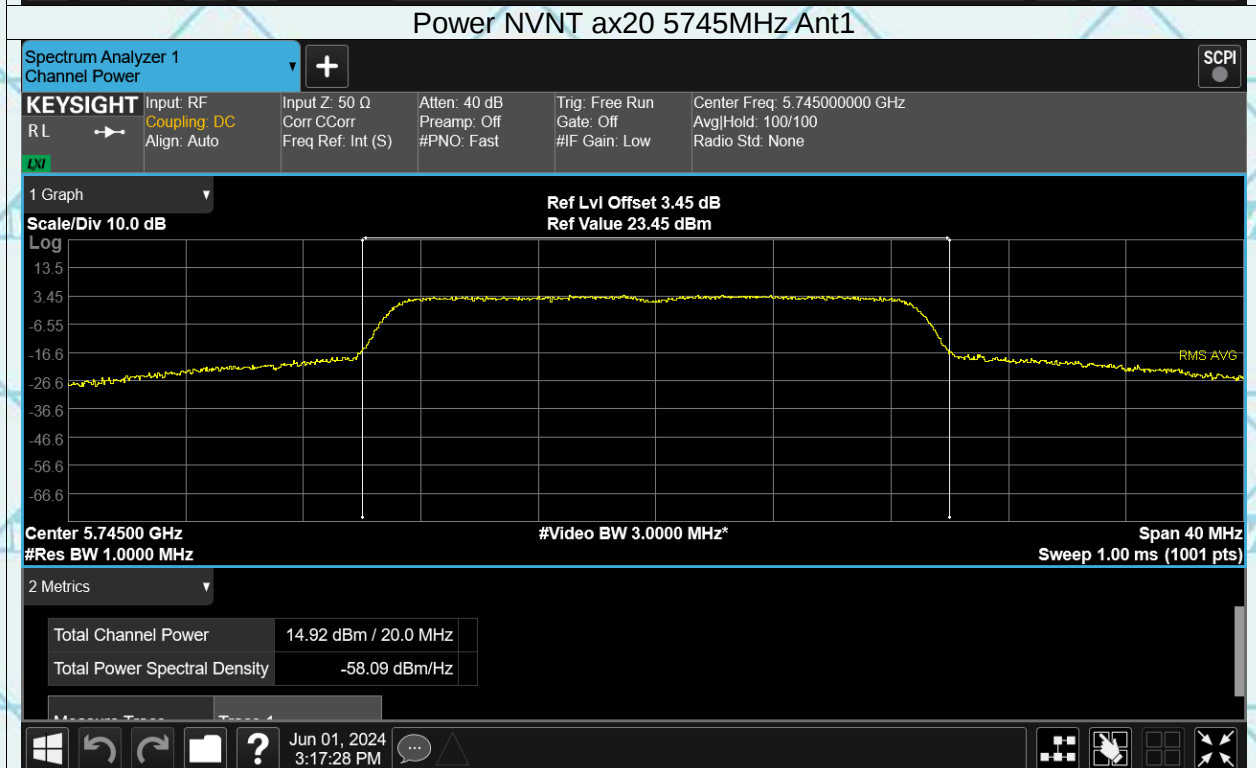
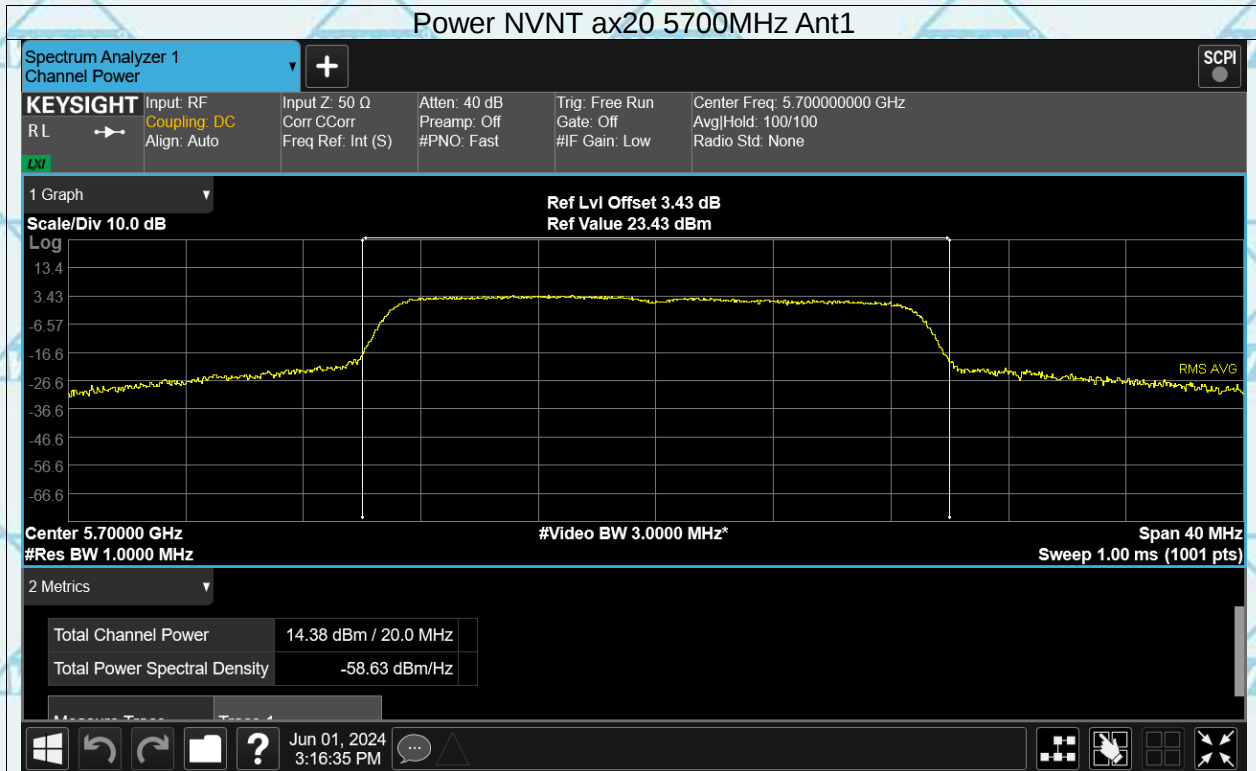




Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

Certificate # 5768.01

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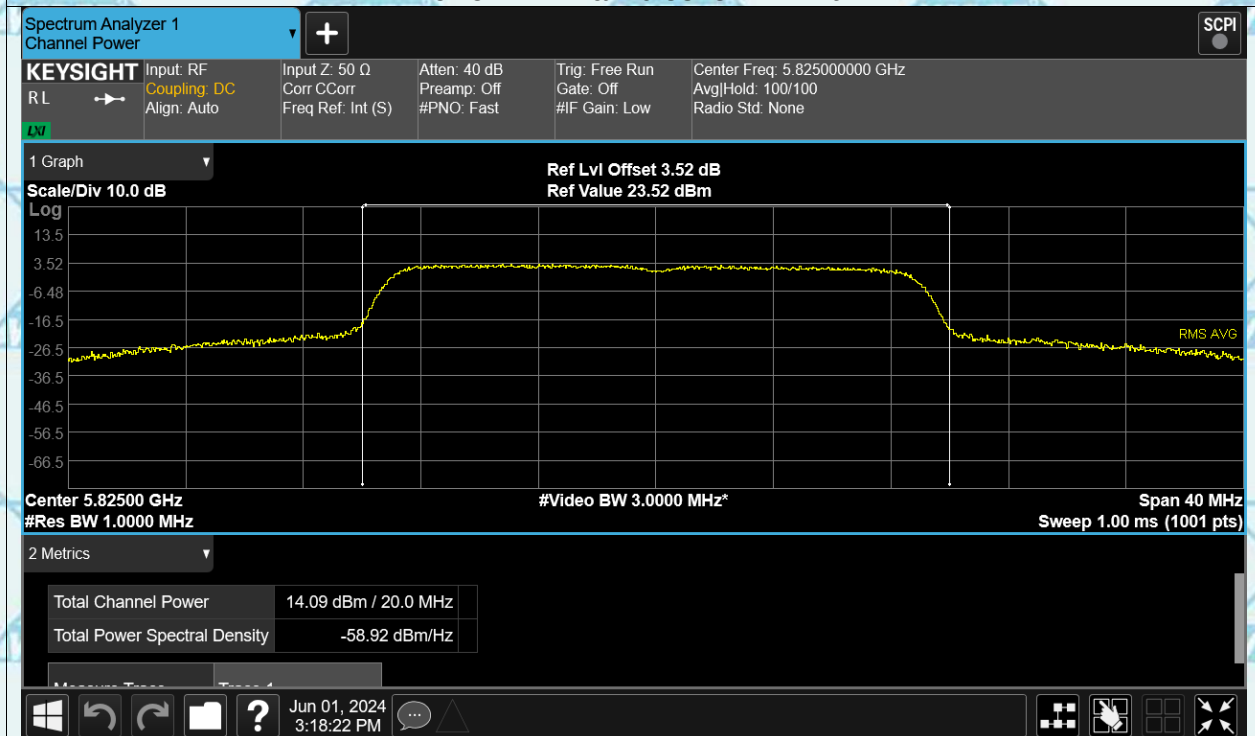


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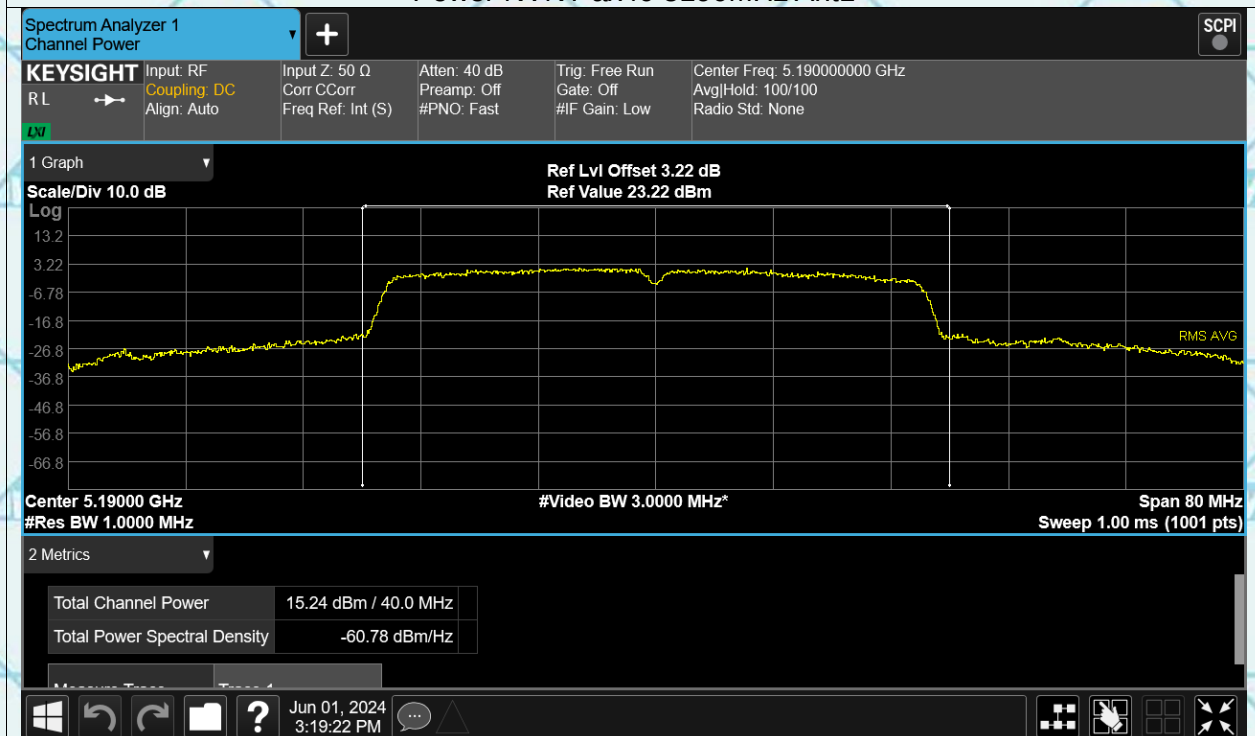
Certificate # 5768.01

For Question,
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Power NVNT ax20 5825MHz Ant1



Power NVNT ax40 5190MHz Ant1



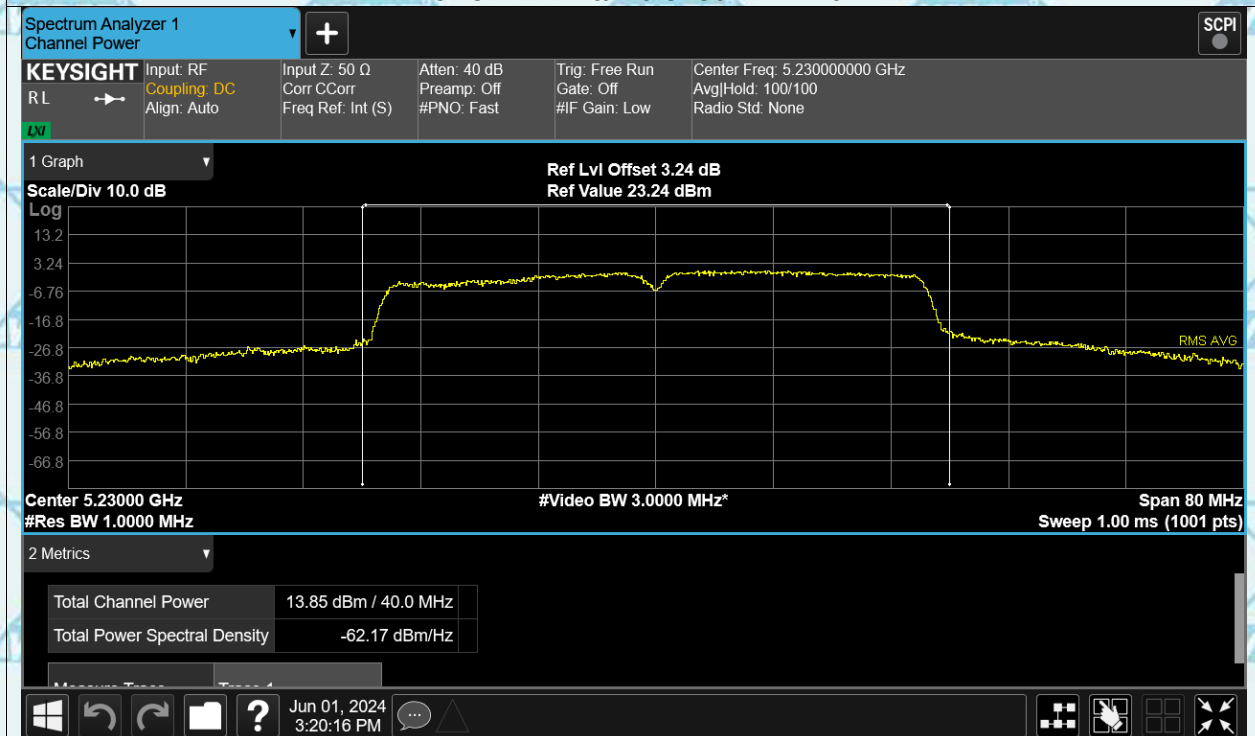


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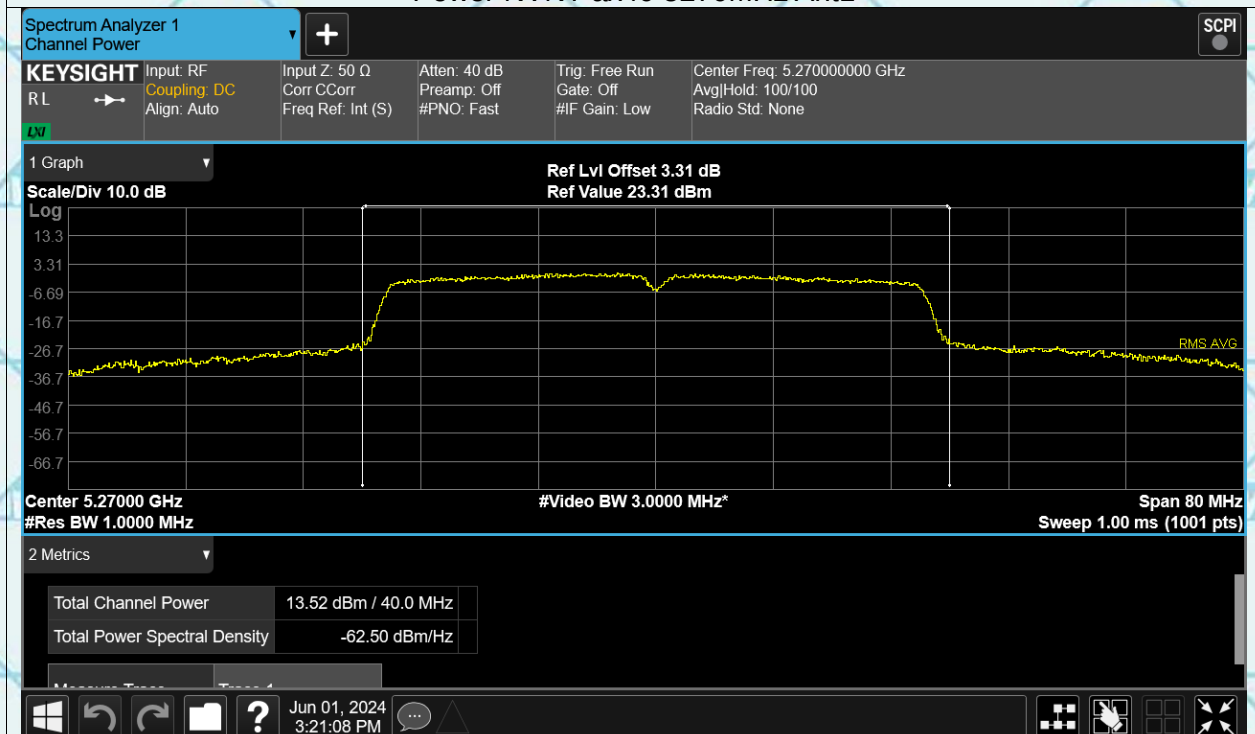
Certificate #5768.01

For Question,
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Power NVNT ax40 5230MHz Ant1



Power NVNT ax40 5270MHz Ant1



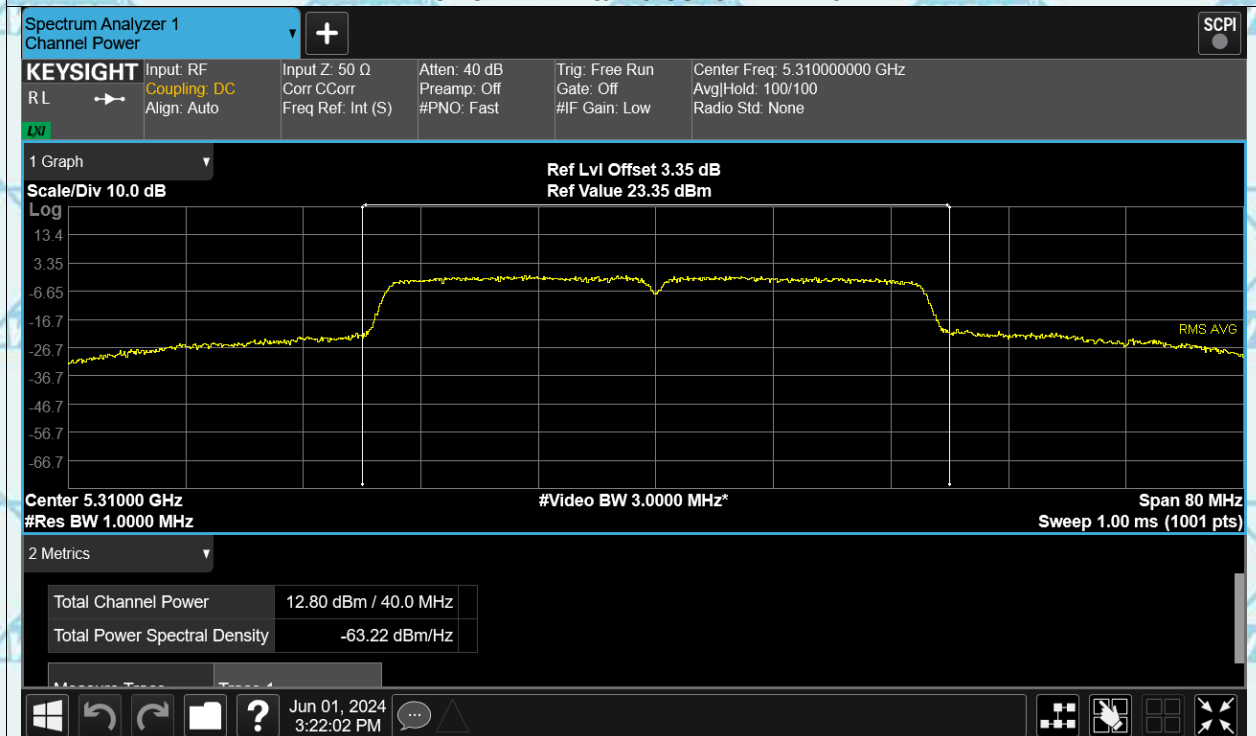


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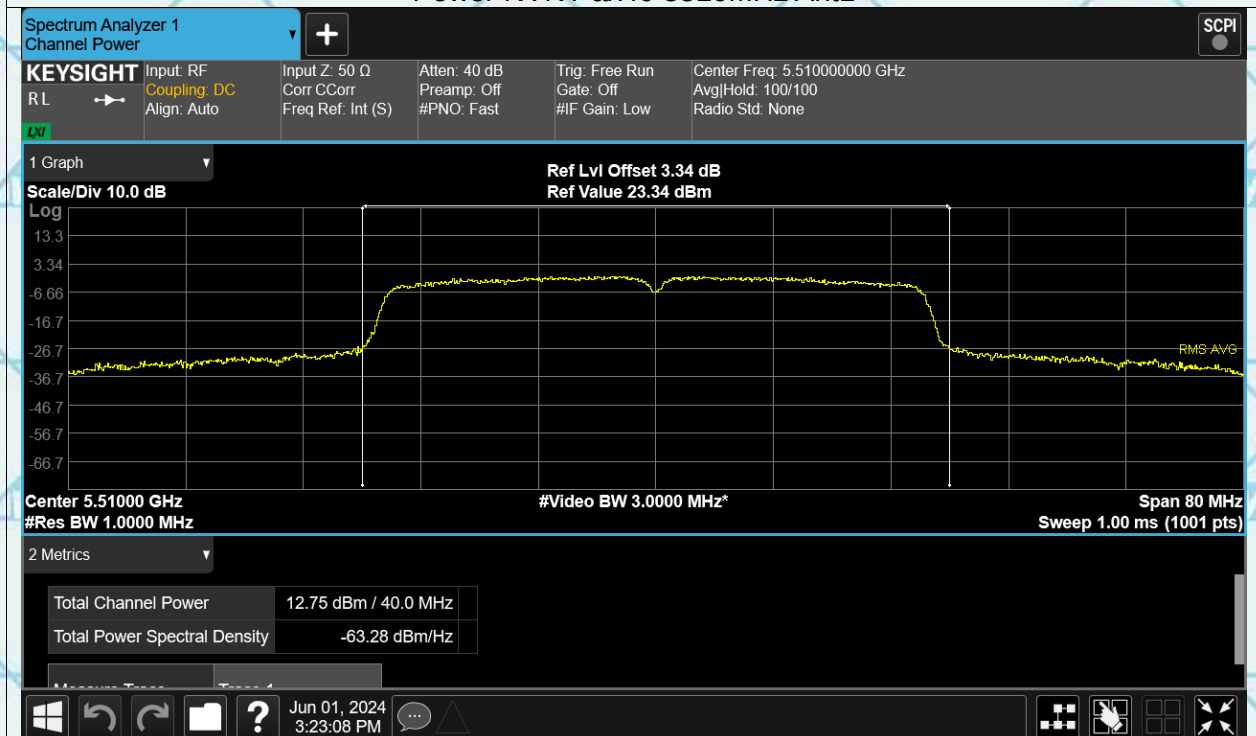
Certificate #5768.01

For Question,
Please Contact with WSCT
www.wsct-cert.com

Power NVNT ax40 5310MHz Ant1



Power NVNT ax40 5510MHz Ant1

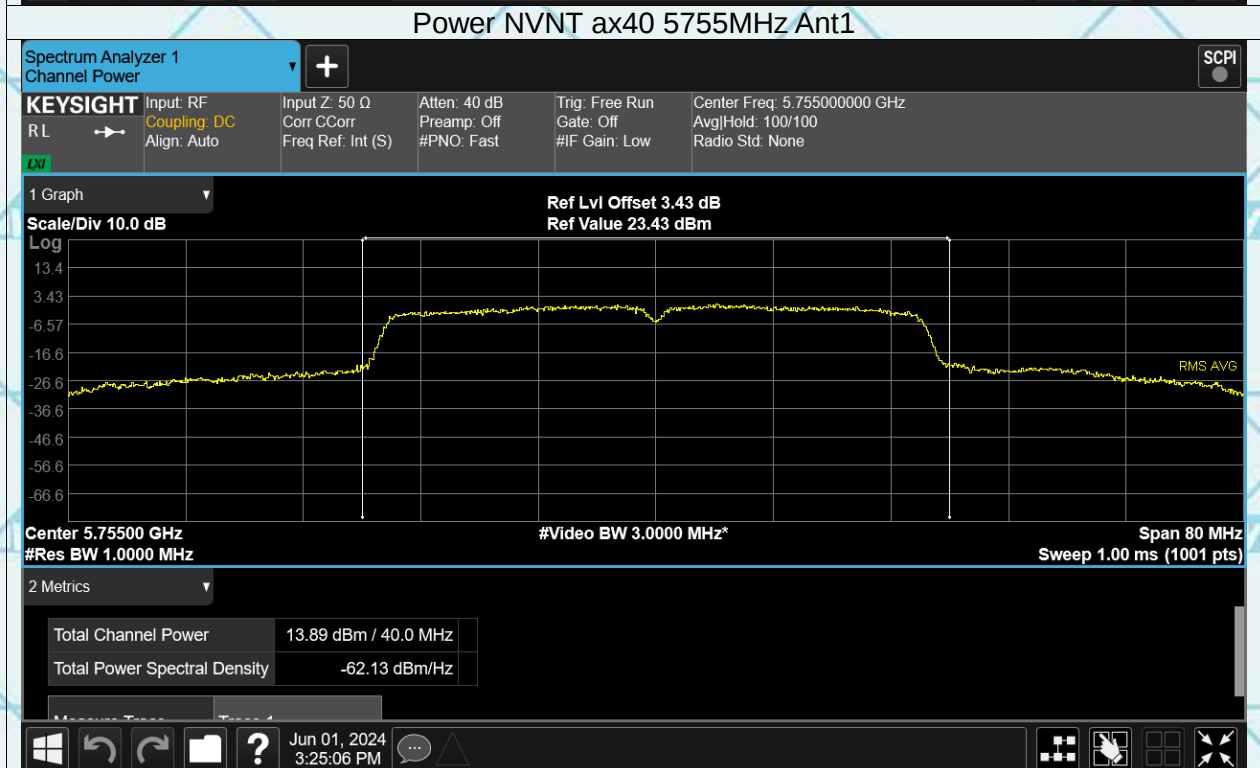
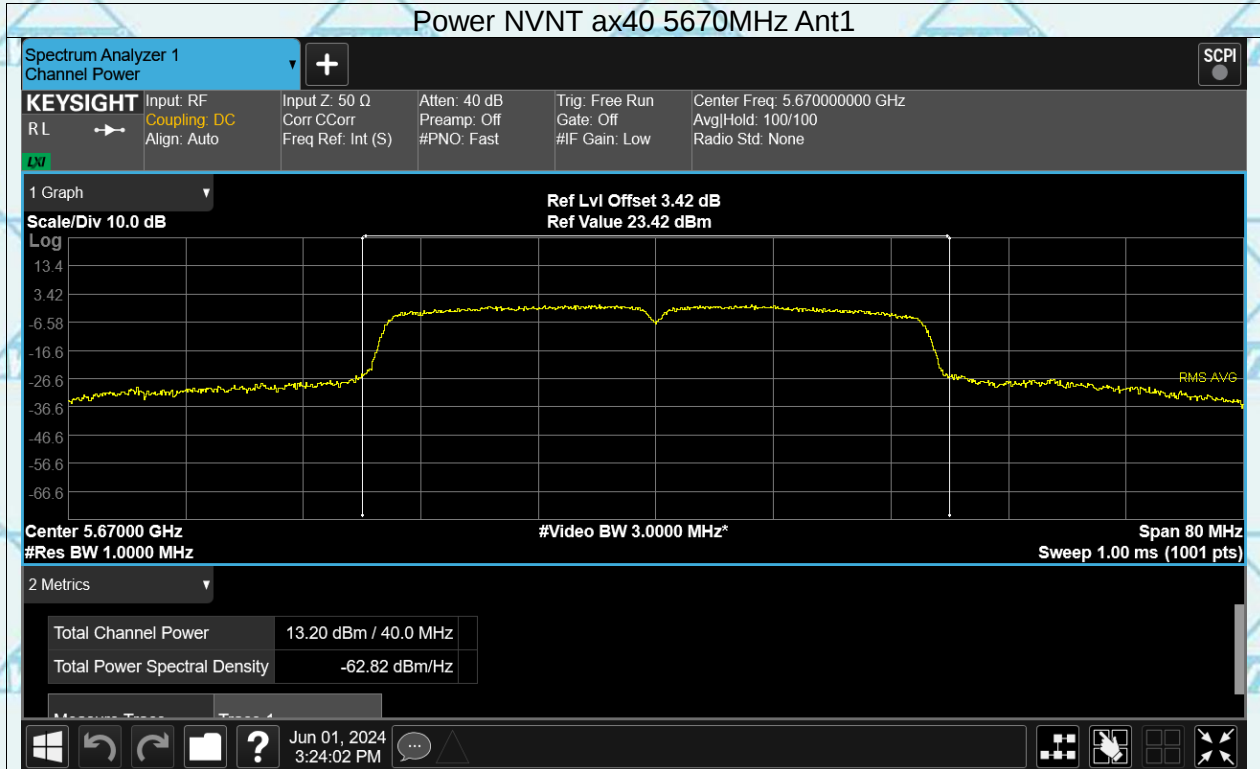




Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

Certificate #5768.01

For Question,
Please Contact with WSCT
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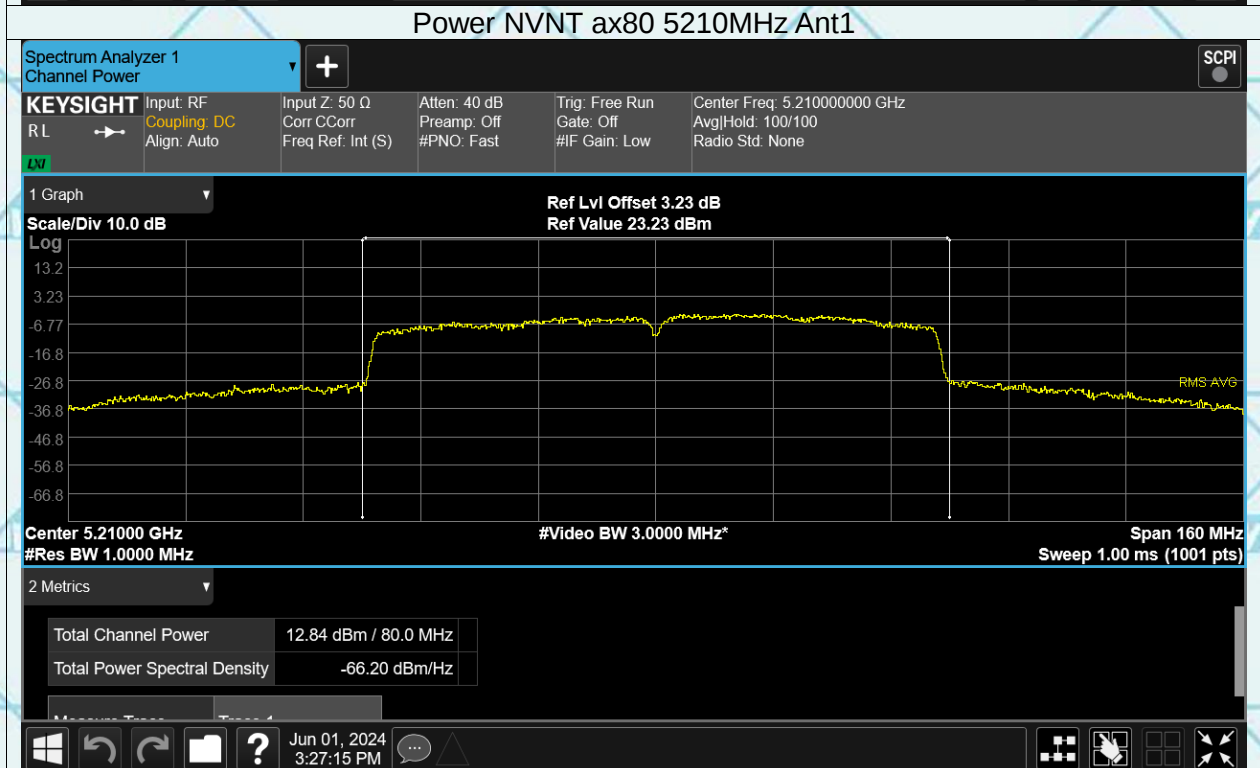
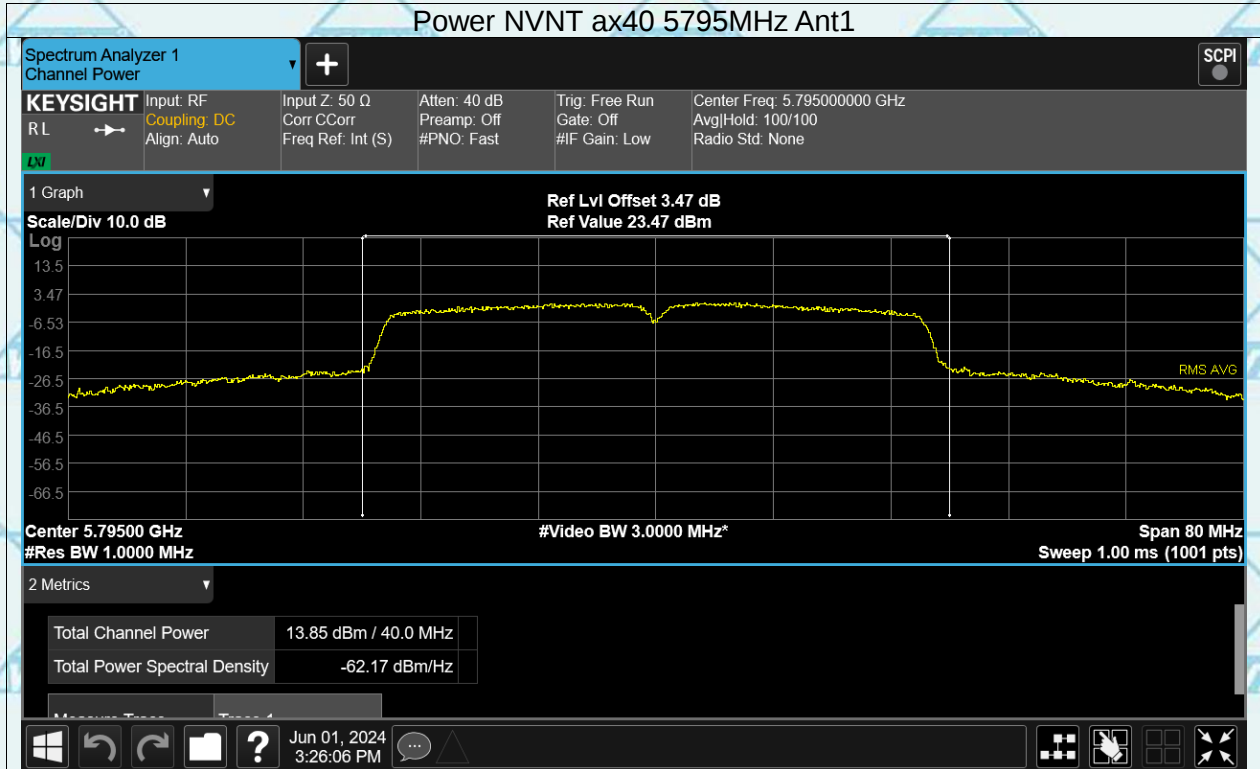




Report No.: WSCT-A2LA-R&E240300014A-Wi-Fi2

Certificate #5768.01

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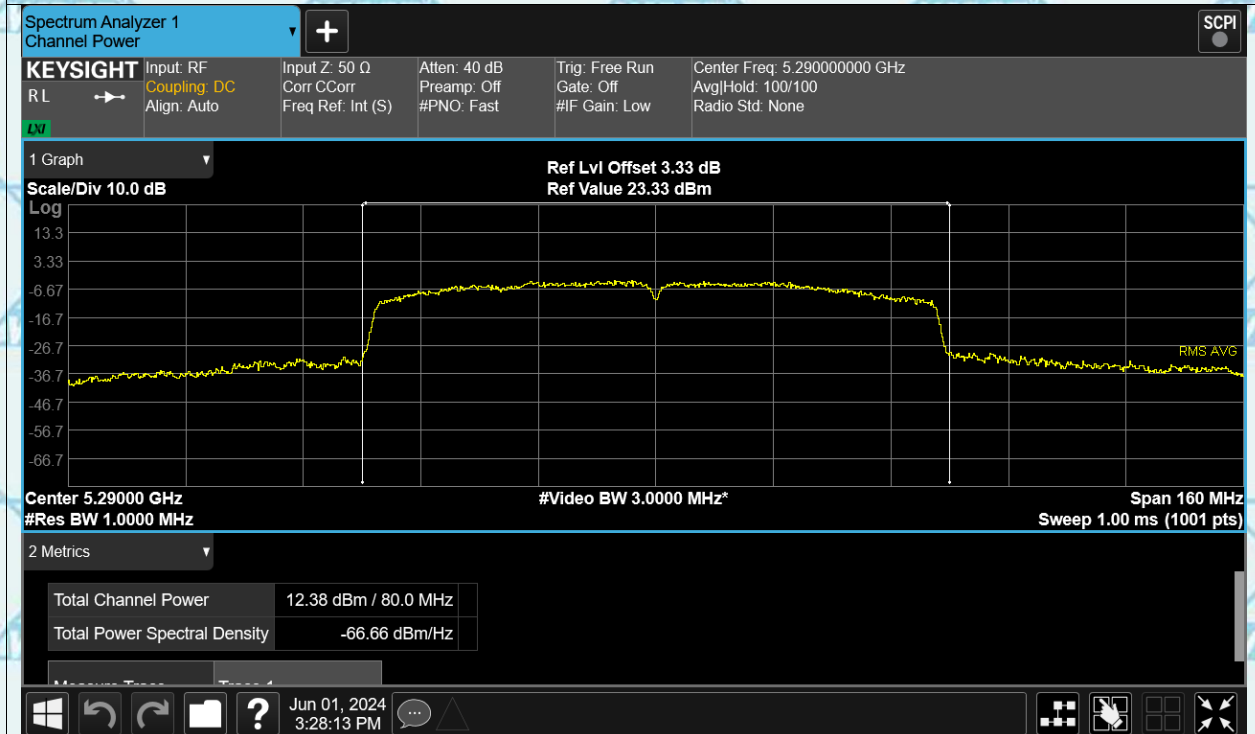


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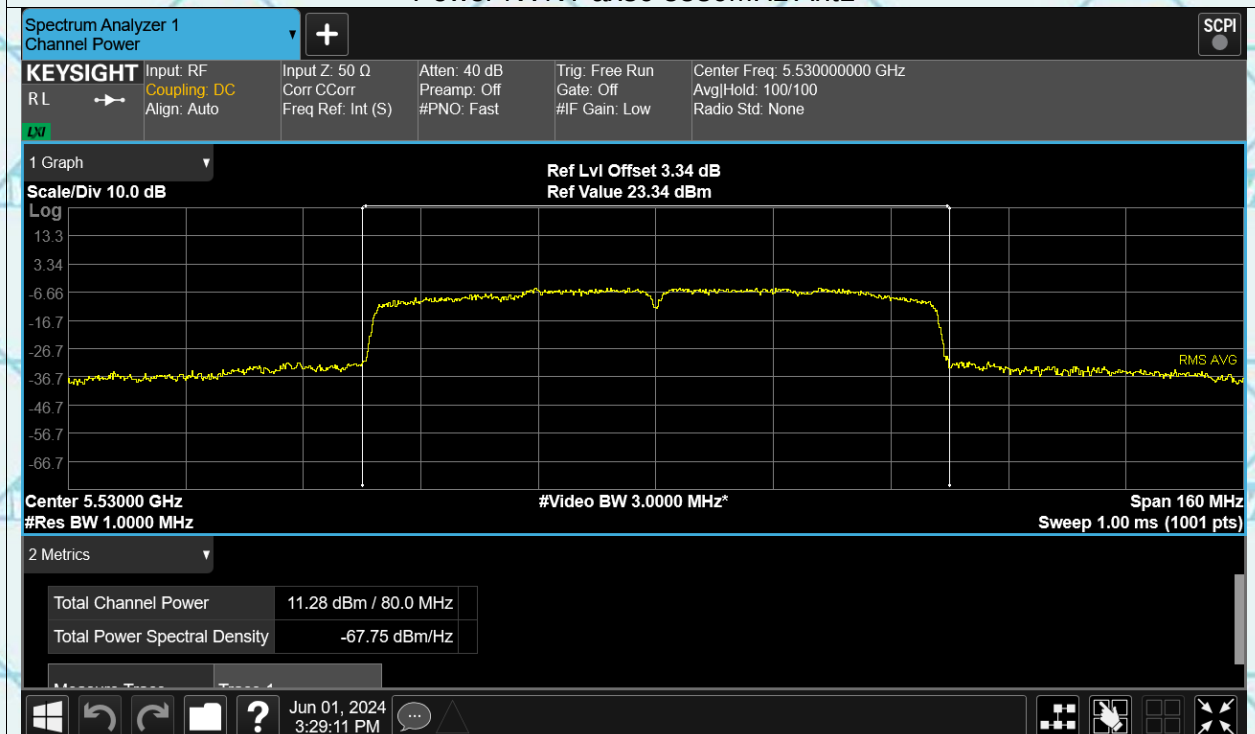
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Power NVNT ax80 5290MHz Ant1

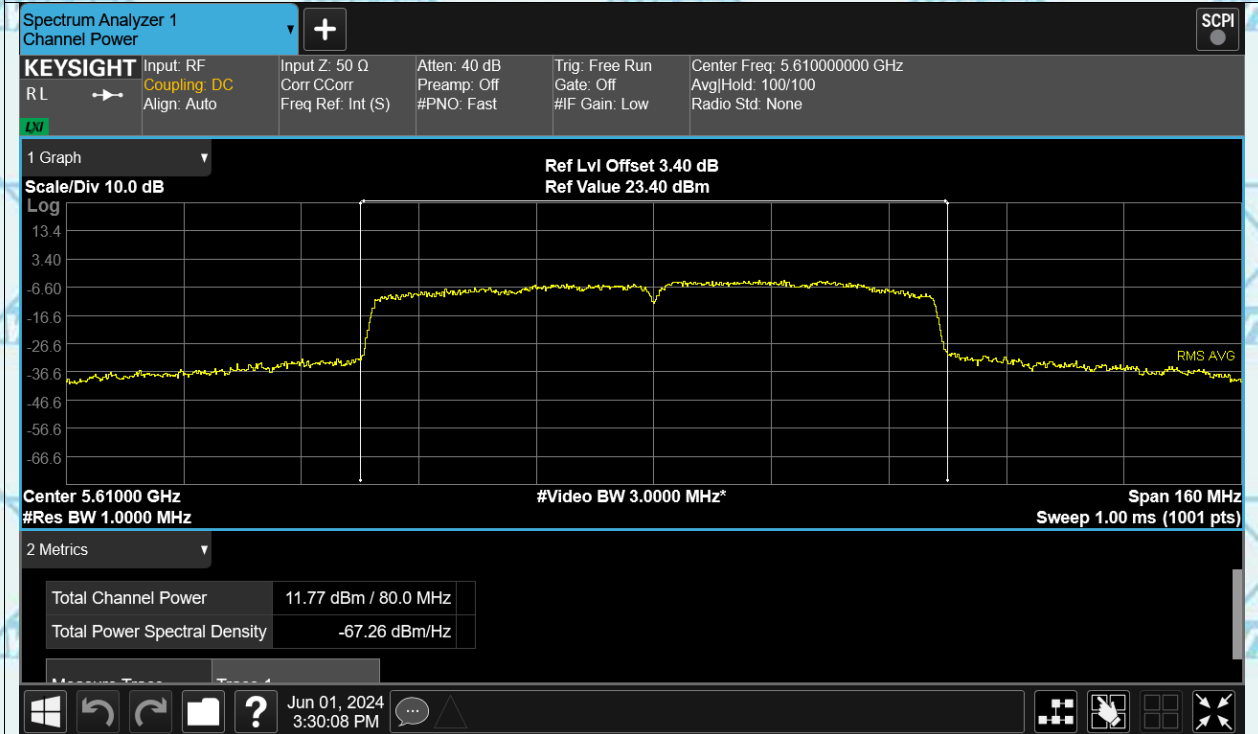


Power NVNT ax80 5530MHz Ant1

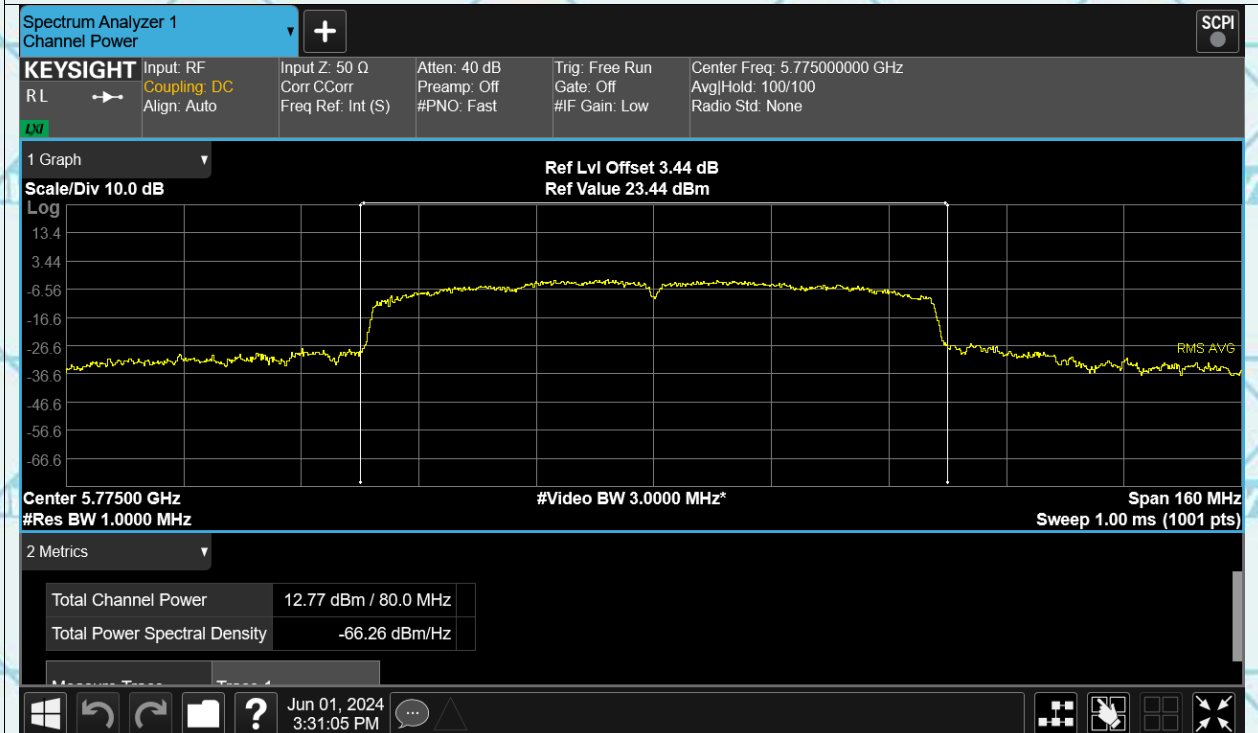




Power NVNT ax80 5610MHz Ant1



Power NVNT ax80 5775MHz Ant1



7.6 MAXIMUM POWER SPECTRAL DENSITY

- (i) If all antennas have the same gain, G_{ANT} :
Directional gain = $G_{ANT} + 10 \log(N_{ANT}/N_{SS})$ dBi, where N_{SS} = the number of independent spatial streams of data and G_{ANT} is the antenna gain in dBi. (This formula can also be applied when antennas have different gains if the highest antenna gain is substituted for G_{ANT} .)
- (ii) If antenna gains are not equal and each transmit antenna is driven by only one spatial stream, directional gain may be calculated by either of the following two formulas.
- Directional gain* = $G_{ANT\ MAX} + 10 \log(N_{ANT}/N_{SS})$ dBi, where N_{SS} = the number of independent spatial streams of data and $G_{ANT\ MAX}$ is the gain of the antenna having the highest gain (in dBi).

Or,

$$\bullet \text{ Directional Gain} = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

$g_{j,k} = 10^{G_k/20}$ if the k th antenna is being fed by spatial stream j , or zero if it is not;
 G_k is the gain in dBi of the k th antenna.

For power spectral density (PSD) measurements on all devices,
 Array Gain = $10 \log(N_{ANT}/N_{SS})$ dB.

Note: $N_{ANT}=2$, Array gain= $10 \log(N_{ANT}/N_{SS})=10 \log(2/1)=3.01$ dB,

Directional gain= G_{ANT} +Array gain= 4.39 dB+ 3.01 dB= 7.40 dB, exceeding 6,
 so psd limit= Standard limit - (directional gain-6dBi) = Standard limit - 1.40.



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Product	: EUT-Sample	Test Mode	: See Section 3.4
Test Item	: Maximum Power Spectral Density	Temperature	: 25 °C
Test Voltage	: DC 11.61V	Humidity	: 56%RH
Test Result	: PASS		

MAIN Antenna

Mode	Frequency (MHz)	Conducted PSD (dBm)	Duty Factor (dB)	Total PSD (dBm)	Limit (dBm)	Verdict
a	5180	5.99	0	5.99	9.6	Pass
a	5240	3.92	0	3.92	9.6	Pass
a	5260	3.38	0	3.38	9.6	Pass
a	5320	3.31	0	3.31	9.6	Pass
a	5500	3.01	0	3.01	9.6	Pass
a	5700	4.04	0	4.04	9.6	Pass
a	5745	0.61	0	0.61	28.6	Pass
a	5825	0.36	0	0.36	28.6	Pass
n20	5180	3	0	3	9.6	Pass
n20	5240	3.34	0	3.34	9.6	Pass
n20	5260	2.93	0	2.93	9.6	Pass
n20	5320	2.84	0	2.84	9.6	Pass
n20	5500	2.79	0	2.79	9.6	Pass
n20	5700	3.55	0	3.55	9.6	Pass
n20	5745	0.77	0	0.77	28.6	Pass
n20	5825	-0.06	0	-0.06	28.6	Pass
n40	5190	-6.9	0	-6.9	9.6	Pass
n40	5230	0.12	0	0.12	9.6	Pass
n40	5270	-0.43	0	-0.43	9.6	Pass
n40	5310	-0.39	0	-0.39	9.6	Pass
n40	5510	-1.25	0	-1.25	9.6	Pass
n40	5670	-0.18	0	-0.18	9.6	Pass
n40	5755	-1.28	0	-1.28	28.6	Pass
n40	5795	-1.19	0	-1.19	28.6	Pass
ac20	5180	-4.29	0	-4.29	9.6	Pass
ac20	5240	-3.28	0	-3.28	9.6	Pass
ac20	5260	-4.42	0	-4.42	9.6	Pass
ac20	5320	-4.07	0	-4.07	9.6	Pass
ac20	5500	-4.59	0	-4.59	9.6	Pass
ac20	5700	-3.79	0	-3.79	9.6	Pass
ac20	5745	-6.72	0	-6.72	28.6	Pass
ac20	5825	-7.48	0	-7.48	28.6	Pass
ac40	5190	1.42	0	1.42	9.6	Pass
ac40	5230	0.95	0	0.95	9.6	Pass
ac40	5270	-0.44	0	-0.44	9.6	Pass
ac40	5310	0.55	0	0.55	9.6	Pass
ac40	5510	-1.98	0	-1.98	9.6	Pass
ac40	5670	0.07	0	0.07	9.6	Pass
ac40	5755	-0.6	0	-0.6	28.6	Pass
ac40	5795	-1.38	0	-1.38	28.6	Pass
ac80	5210	-3.11	0	-3.11	9.6	Pass



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ac80	5290	-3.5	0	-3.5	9.6	Pass
ac80	5530	-5.71	0	-5.71	9.6	Pass
ac80	5610	-4.13	0	-4.13	9.6	Pass
ac80	5775	-5.83	0	-5.83	28.6	Pass
ax20	5180	3.69	0	3.69	9.6	Pass
ax20	5240	4.25	0	4.25	9.6	Pass
ax20	5260	4.33	0	4.33	9.6	Pass
ax20	5320	4.31	0	4.31	9.6	Pass
ax20	5500	-0.25	0	-0.25	9.6	Pass
ax20	5700	1.48	0	1.48	9.6	Pass
ax20	5745	-0.64	0	-0.64	28.6	Pass
ax20	5825	-1.91	0	-1.91	28.6	Pass
ax40	5190	-0.23	0	-0.23	9.6	Pass
ax40	5230	1.37	0	1.37	9.6	Pass
ax40	5270	0.3	0	0.3	9.6	Pass
ax40	5310	0.48	0	0.48	9.6	Pass
ax40	5510	0.47	0	0.47	9.6	Pass
ax40	5670	0.52	0	0.52	9.6	Pass
ax40	5755	0.26	0	0.26	28.6	Pass
ax40	5795	-5.26	0	-5.26	28.6	Pass
ax80	5210	-9	0	-9	9.6	Pass
ax80	5290	-4.51	0	-4.51	9.6	Pass
ax80	5530	-4.77	0	-4.77	9.6	Pass
ax80	5610	-5.61	0	-5.61	9.6	Pass
ax80	5775	-8.3	0	-8.3	28.6	Pass





AUX Antenna

Mode	Frequency (MHz)	Conducted PSD (dBm)	Duty Factor (dB)	Total PSD (dBm)	Limit (dBm)	Verdict
a	5180	7.58	0	7.58	9.6	Pass
a	5240	5.07	0	5.07	9.6	Pass
a	5260	4.24	0	4.24	9.6	Pass
a	5320	5.27	0	5.27	9.6	Pass
a	5500	4.04	0	4.04	9.6	Pass
a	5700	3.89	0	3.89	9.6	Pass
a	5745	1.3	0	1.3	28.6	Pass
a	5825	0.78	0	0.78	28.6	Pass
n20	5180	4.91	0	4.91	9.6	Pass
n20	5240	4.62	0	4.62	9.6	Pass
n20	5260	4.24	0	4.24	9.6	Pass
n20	5320	4.3	0	4.3	9.6	Pass
n20	5500	3.75	0	3.75	9.6	Pass
n20	5700	3.58	0	3.58	9.6	Pass
n20	5745	0.75	0	0.75	28.6	Pass
n20	5825	0.34	0	0.34	28.6	Pass
n40	5190	3.05	0	3.05	9.6	Pass
n40	5230	1.82	0	1.82	9.6	Pass
n40	5270	1.42	0	1.42	9.6	Pass
n40	5310	1.96	0	1.96	9.6	Pass
n40	5510	-0.41	0	-0.41	9.6	Pass
n40	5670	0.76	0	0.76	9.6	Pass
n40	5755	-1.76	0	-1.76	28.6	Pass
n40	5795	-1.76	0	-1.76	28.6	Pass
ac20	5180	4.93	0	4.93	9.6	Pass
ac20	5240	4.71	0	4.71	9.6	Pass
ac20	5260	4.6	0	4.6	9.6	Pass
ac20	5320	4.82	0	4.82	9.6	Pass
ac20	5500	3.48	0	3.48	9.6	Pass
ac20	5700	3.61	0	3.61	9.6	Pass
ac20	5745	1.28	0	1.28	28.6	Pass
ac20	5825	0.13	0	0.13	28.6	Pass
ac40	5190	3.3	0	3.3	9.6	Pass
ac40	5230	2.34	0	2.34	9.6	Pass
ac40	5270	1.15	0	1.15	9.6	Pass
ac40	5310	1.86	0	1.86	9.6	Pass
ac40	5510	0.39	0	0.39	9.6	Pass
ac40	5670	0.58	0	0.58	9.6	Pass
ac40	5755	-1.4	0	-1.4	28.6	Pass
ac40	5795	-1.73	0	-1.73	28.6	Pass
ac80	5210	-1.33	0	-1.33	9.6	Pass
ac80	5290	-2.63	0	-2.63	9.6	Pass
ac80	5530	-3.33	0	-3.33	9.6	Pass
ac80	5610	-2.53	0	-2.53	9.6	Pass
ac80	5775	-5.21	0	-5.21	28.6	Pass
ax20	5180	5.06	0	5.06	9.6	Pass
ax20	5240	5.05	0	5.05	9.6	Pass
ax20	5260	3.57	0	3.57	9.6	Pass



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ax20	5320	4.54	0	4.54	9.6	Pass
ax20	5500	3.1	0	3.1	9.6	Pass
ax20	5700	3.21	0	3.21	9.6	Pass
ax20	5745	0.3	0	0.3	28.6	Pass
ax20	5825	0.07	0	0.07	28.6	Pass
ax40	5190	2.82	0	2.82	9.6	Pass
ax40	5230	1.57	0	1.57	9.6	Pass
ax40	5270	1.01	0	1.01	9.6	Pass
ax40	5310	1.16	0	1.16	9.6	Pass
ax40	5510	-0.65	0	-0.65	9.6	Pass
ax40	5670	0.33	0	0.33	9.6	Pass
ax40	5755	-2.19	0	-2.19	28.6	Pass
ax40	5795	-2.59	0	-2.59	28.6	Pass
ax80	5210	-1.98	0	-1.98	9.6	Pass
ax80	5290	-3.04	0	-3.04	9.6	Pass
ax80	5530	-4.6	0	-4.6	9.6	Pass
ax80	5610	-3.4	0	-3.4	9.6	Pass
ax80	5775	-5.8	0	-5.8	28.6	Pass





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MiMO Mode

Mode	Frequency (MHz)	Conducted PSD (dBm)	Total PSD (dBm)	Limit (dBm)	Verdict
a	5180	7.07	7.07	9.6	Pass
a	5240	7.04	7.04	9.6	Pass
a	5260	6.64	6.64	9.6	Pass
a	5320	6.64	6.64	9.6	Pass
a	5500	6.31	6.31	9.6	Pass
a	5700	6.58	6.58	9.6	Pass
a	5745	3.77	3.77	28.6	Pass
a	5825	3.15	3.15	28.6	Pass
n20	5180	3.47	3.47	9.6	Pass
n20	5240	4.06	4.06	9.6	Pass
n20	5260	3.60	3.60	9.6	Pass
n20	5320	3.95	3.95	9.6	Pass
n20	5500	2.20	2.20	9.6	Pass
n20	5700	3.33	3.33	9.6	Pass
n20	5745	1.5	1.5	28.6	Pass
n20	5825	1.54	1.54	28.6	Pass
n40	5190	5.42	5.42	9.6	Pass
n40	5230	5.35	5.35	9.6	Pass
n40	5270	5.11	5.11	9.6	Pass
n40	5310	5.35	5.35	9.6	Pass
n40	5510	4.11	4.11	9.6	Pass
n40	5670	4.34	4.34	9.6	Pass
n40	5755	1.92	1.92	28.6	Pass
n40	5795	0.82	0.82	28.6	Pass
ac20	5180	5.47	5.47	9.6	Pass
ac20	5240	4.71	4.71	9.6	Pass
ac20	5260	3.44	3.44	9.6	Pass
ac20	5320	4.26	4.26	9.6	Pass
ac20	5500	2.38	2.38	9.6	Pass
ac20	5700	3.34	3.34	9.6	Pass
ac20	5745	2.03	2.03	28.6	Pass
ac20	5825	1.46	1.46	28.6	Pass
ac40	5190	0.88	0.88	9.6	Pass
ac40	5230	-0.03	-0.03	9.6	Pass
ac40	5270	-1.35	-1.35	9.6	Pass
ac40	5310	-0.25	-0.25	9.6	Pass
ac40	5510	-2.50	-2.50	28.6	Pass
ac40	5670	7.44	7.44	9.6	Pass
ac40	5755	7.68	7.68	9.6	Pass
ac40	5795	6.98	6.98	9.6	Pass
ac80	5210	7.44	7.44	9.6	Pass
ac80	5290	4.75	4.75	9.6	Pass
ac80	5530	5.44	5.44	9.6	Pass
ac80	5610	2.87	2.87	28.6	Pass
ac80	5775	2.20	2.20	28.6	Pass
ax20	5180	4.57	4.57	9.6	Pass
ax20	5240	4.48	4.48	9.6	Pass
ax20	5260	3.68	3.68	9.6	Pass
ax20	5320	3.84	3.84	9.6	Pass



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ax20	5500	2.96	2.96	9.6	Pass
ax20	5700	3.44	3.44	9.6	Pass
ax20	5745	2.22	2.22	28.6	Pass
ax20	5825	-0.71	-0.71	28.6	Pass
ax40	5190	-1.19	-1.19	9.6	Pass
ax40	5230	-0.7	-0.7	9.6	Pass
ax40	5270	-1.67	-1.67	9.6	Pass
ax40	5310	-1.36	-1.36	9.6	Pass
ax40	5510	-3.86	-3.86	28.6	Pass

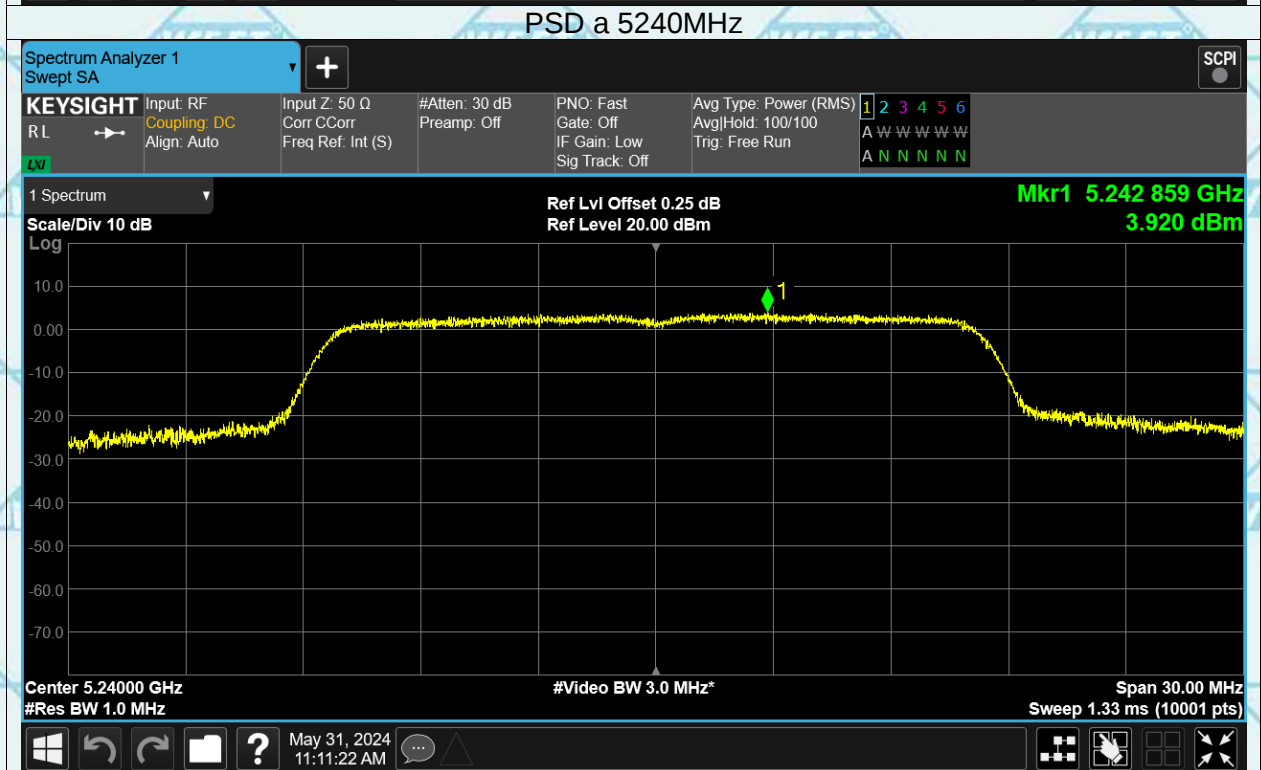
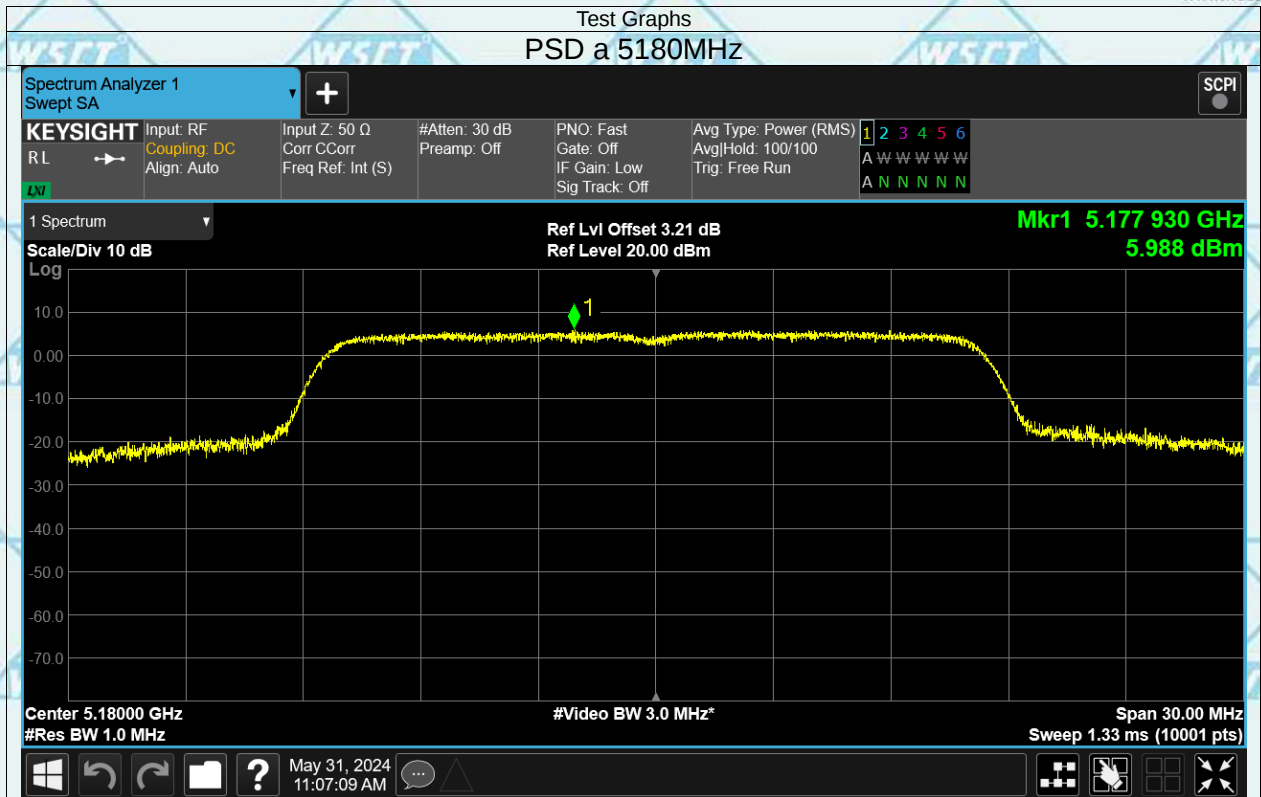


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MAIN

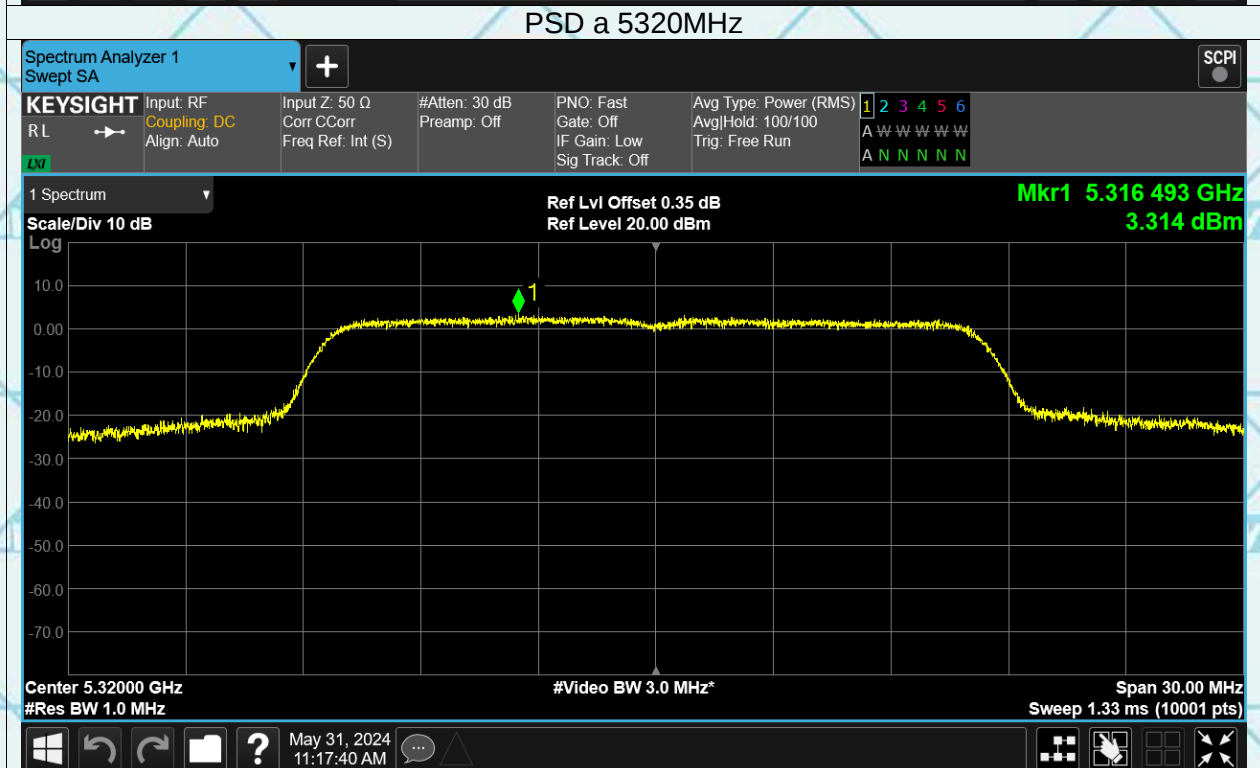
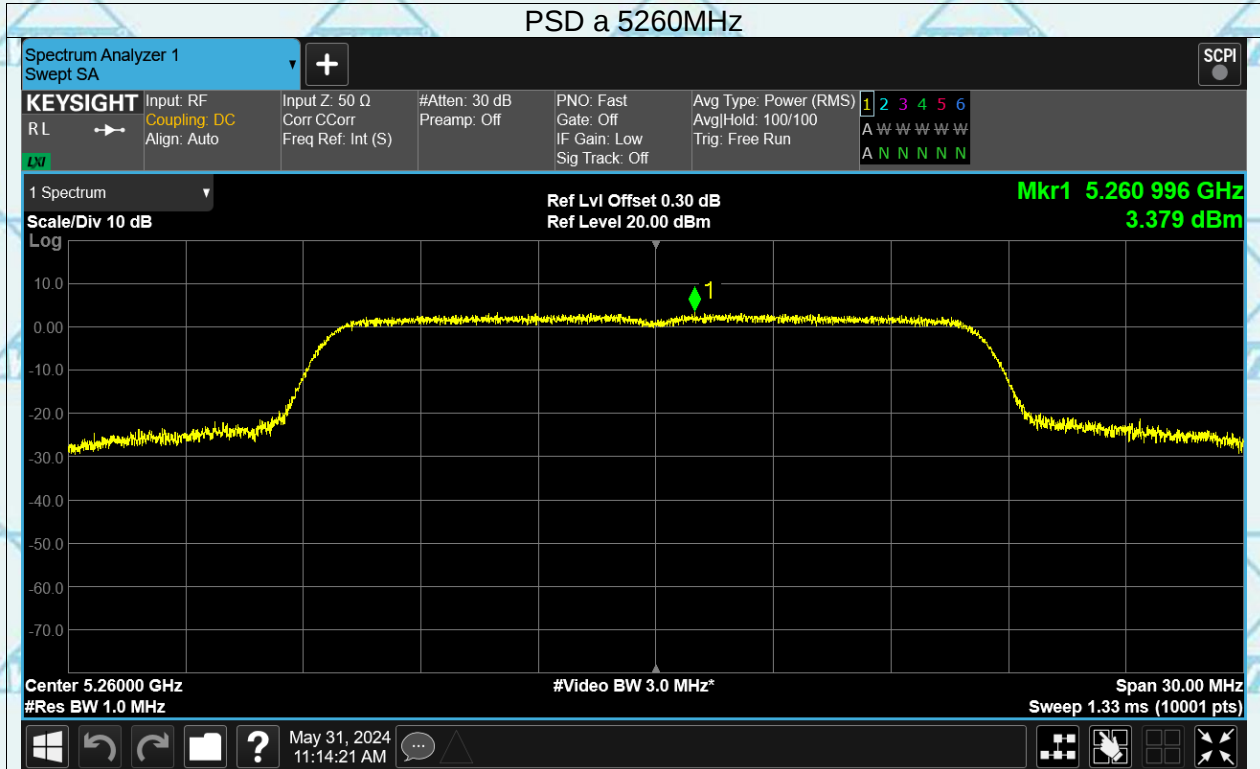




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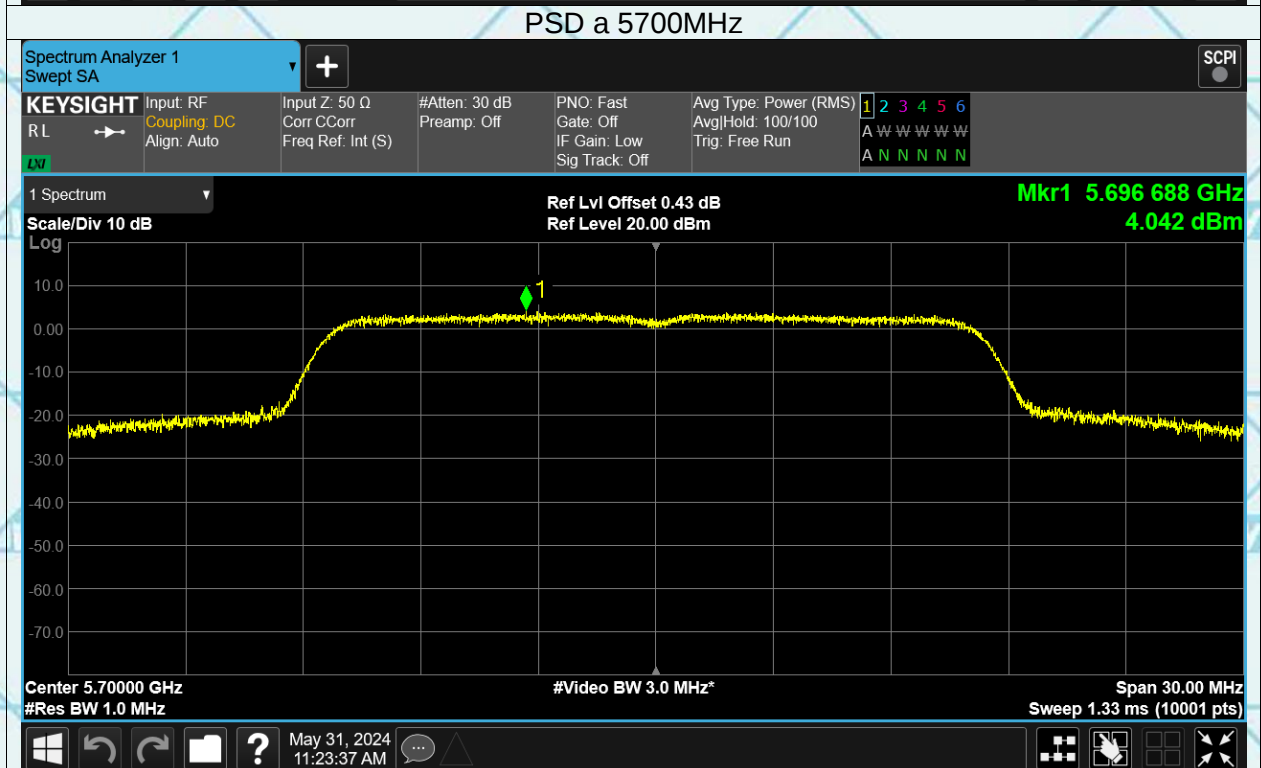
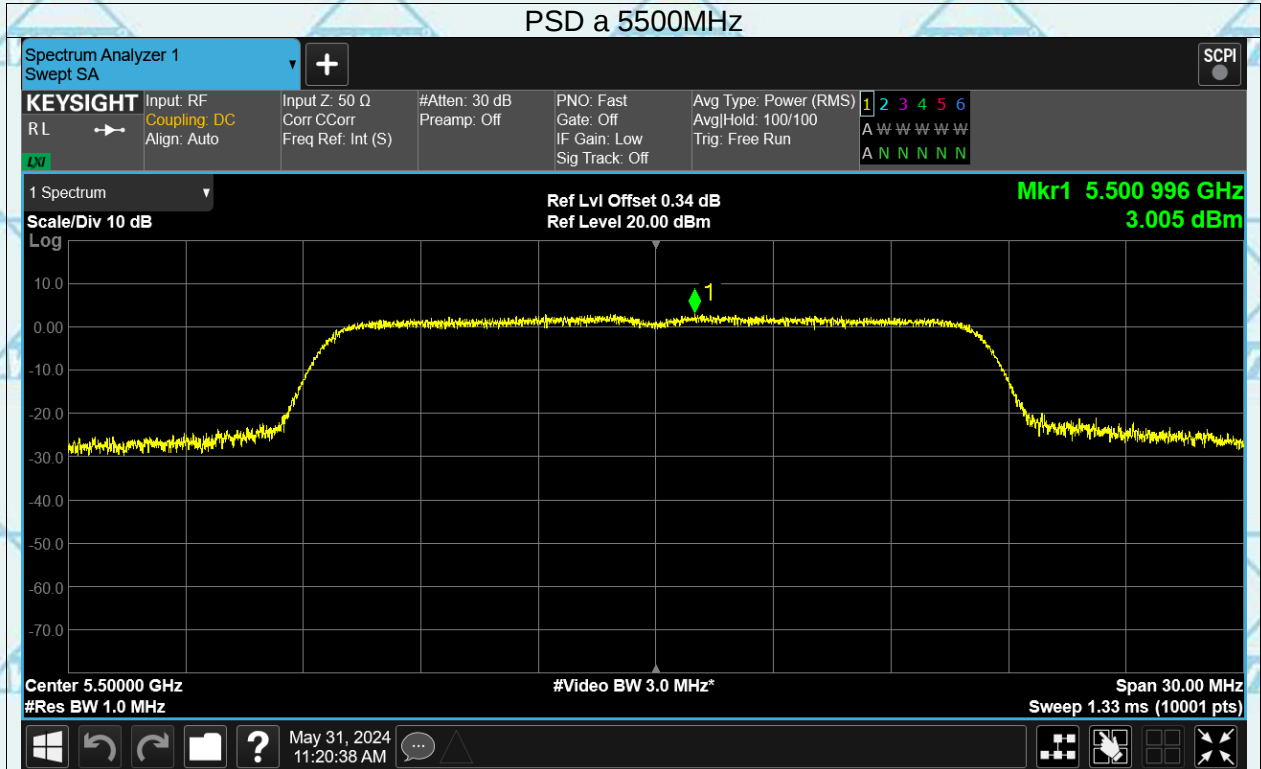




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