

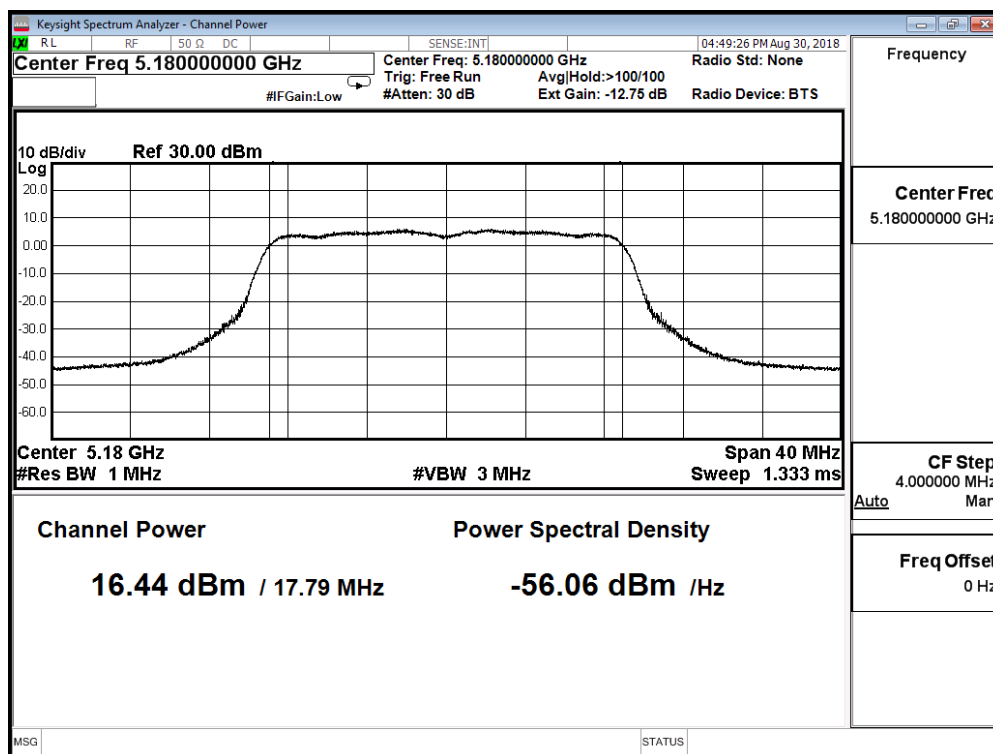
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

IEEE 802.11ac(20MHz)(ANT 0)

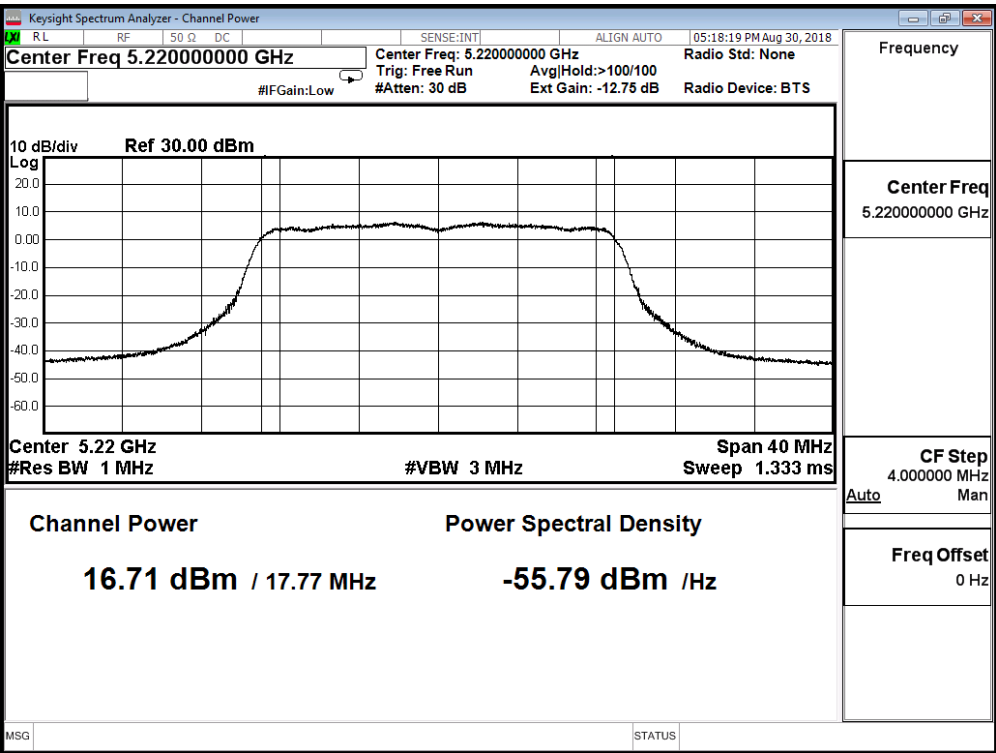
Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	16.440	≤ 27.850
44	5220	16.710	≤ 27.850
48	5240	16.750	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

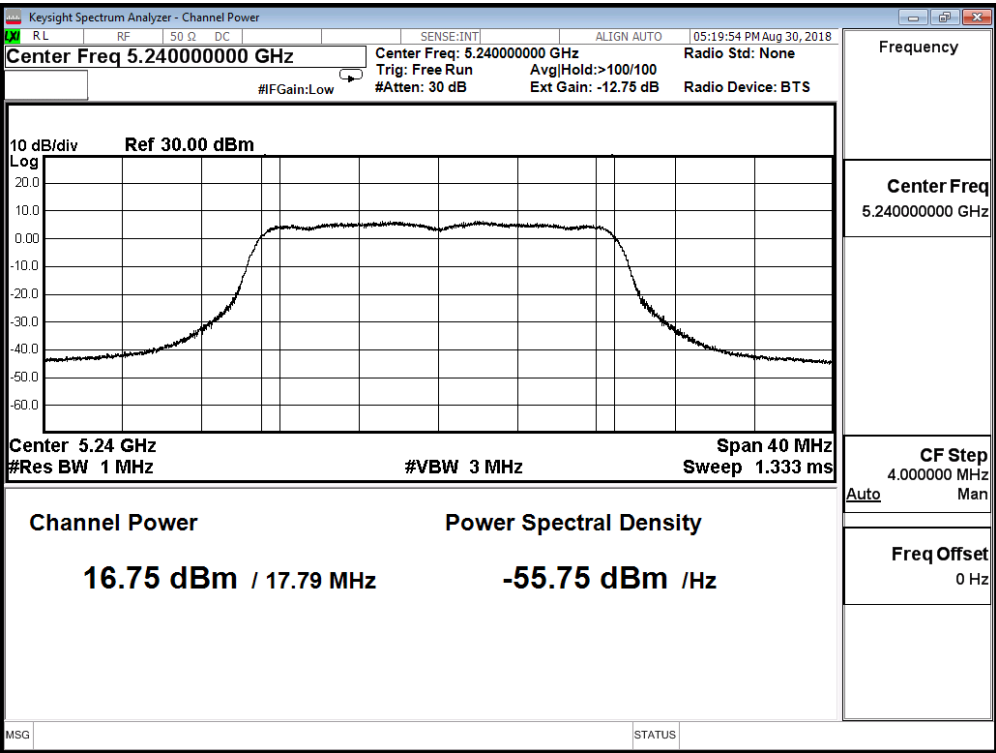
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

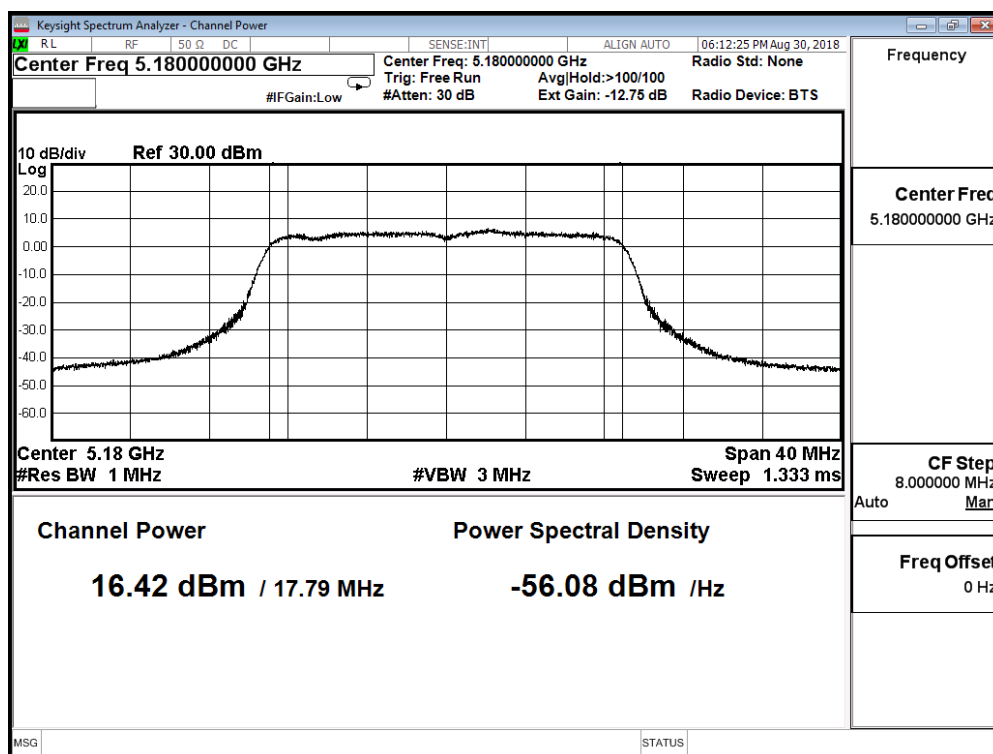
IEEE 802.11ac(20MHz)(ANT 1)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	16.420	≤ 27.850
44	5220	16.180	≤ 27.850
48	5240	16.330	≤ 27.850

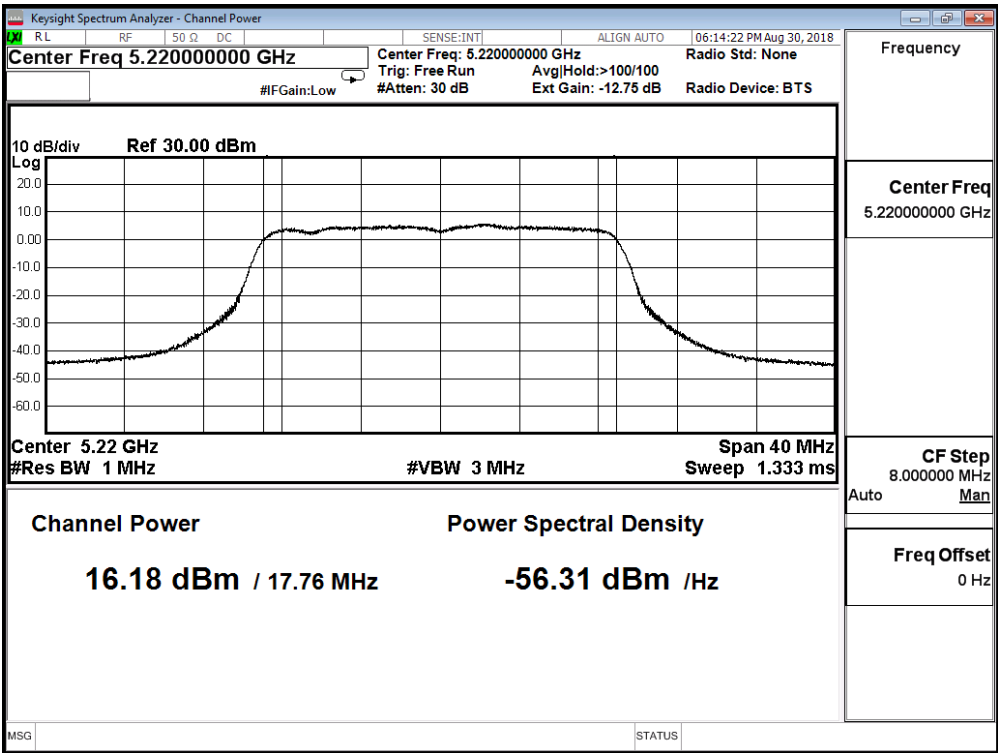
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

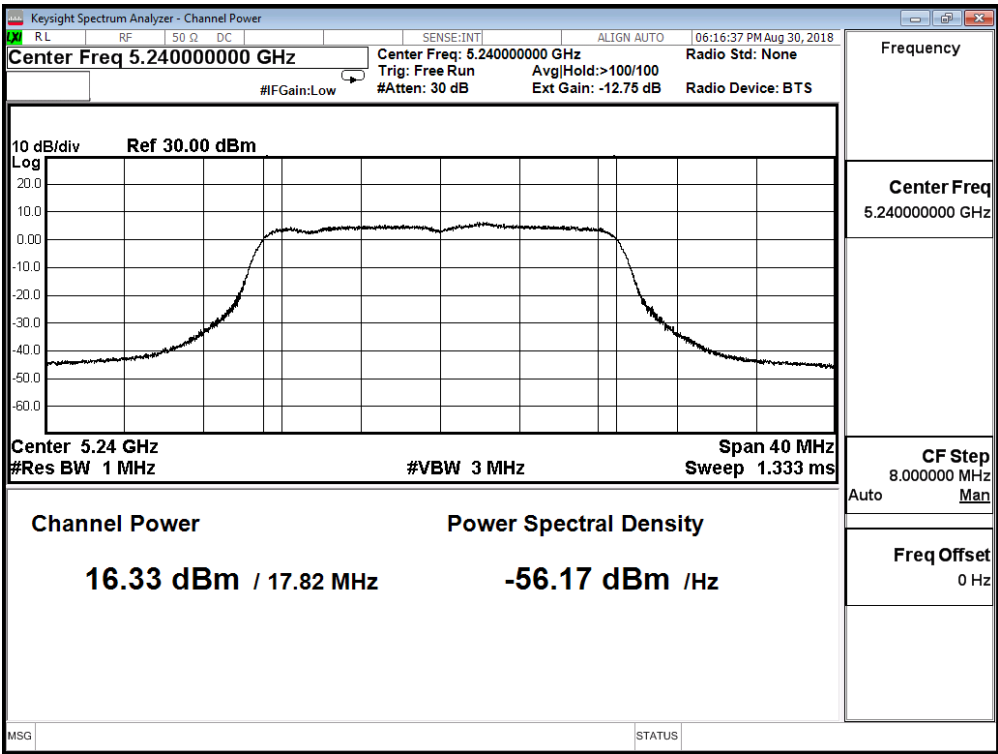
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

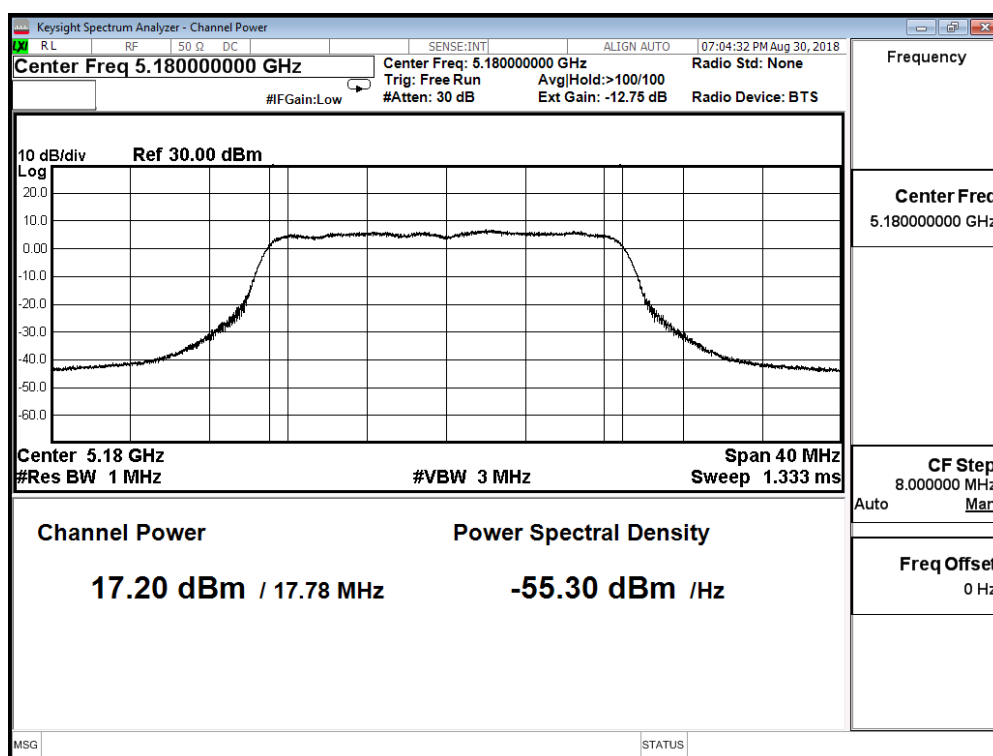
IEEE 802.11ac(20MHz)(ANT 2)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	17.200	≤ 27.850
44	5220	17.480	≤ 27.850
48	5240	17.500	≤ 27.850

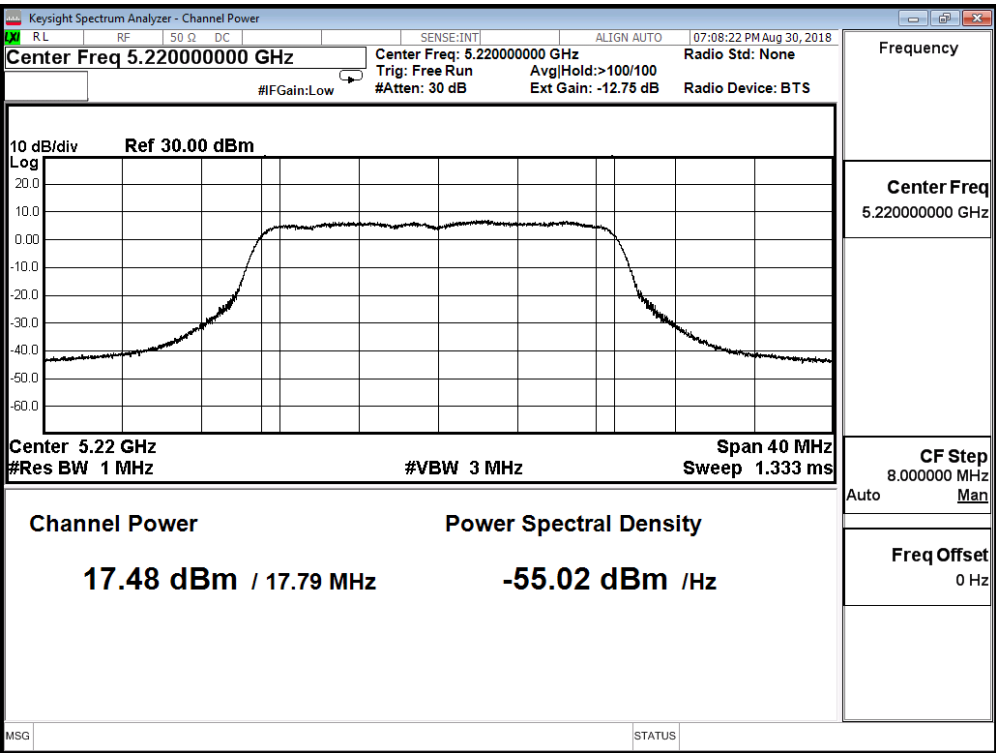
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

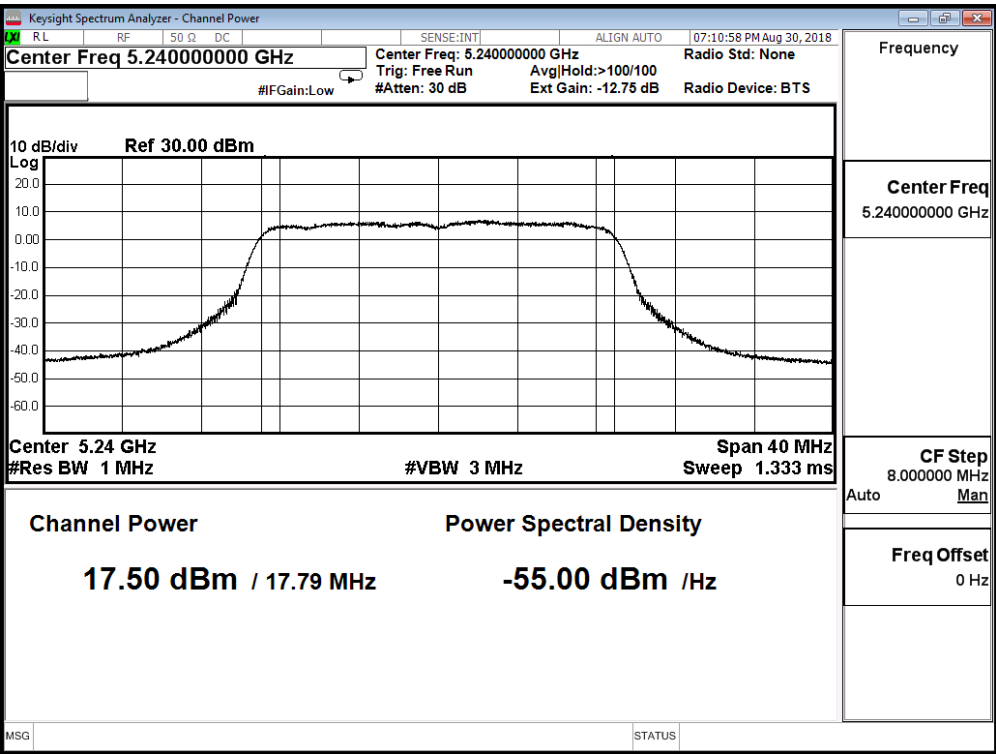
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

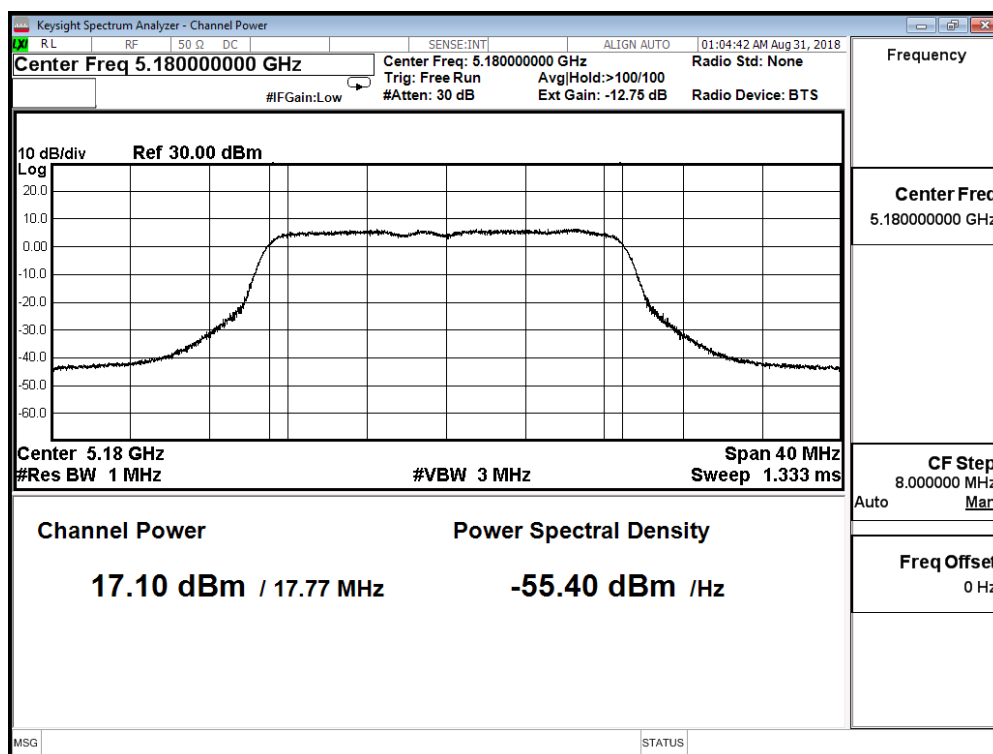
IEEE 802.11ac(20MHz)(ANT 3)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	17.100	≤ 27.850
44	5220	16.890	≤ 27.850
48	5240	16.610	≤ 27.850

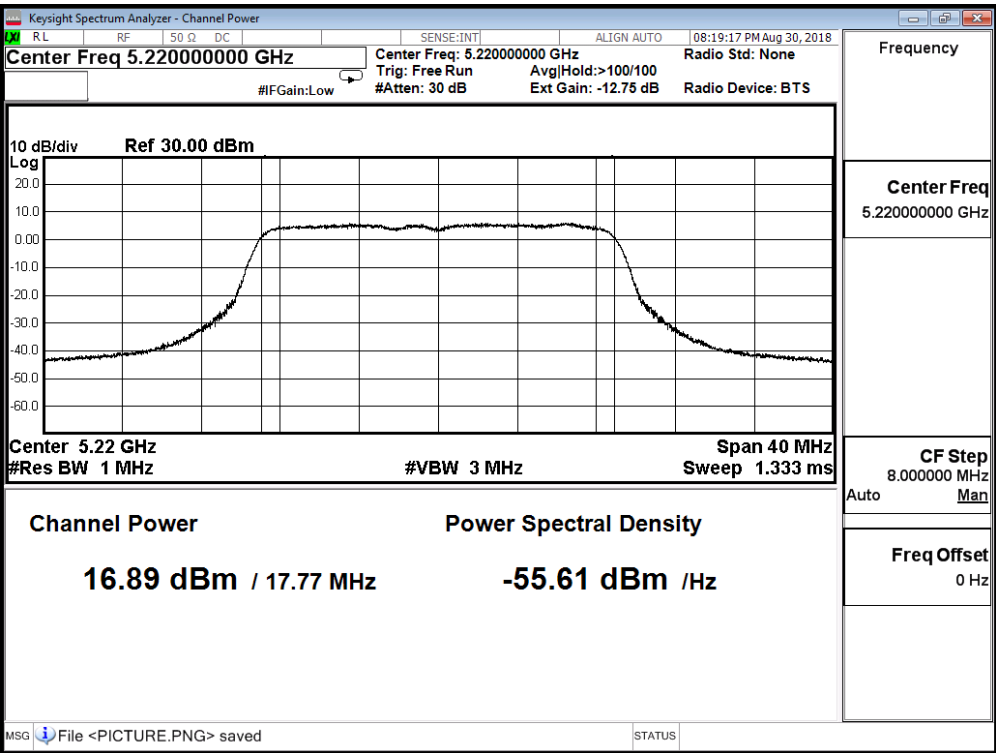
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

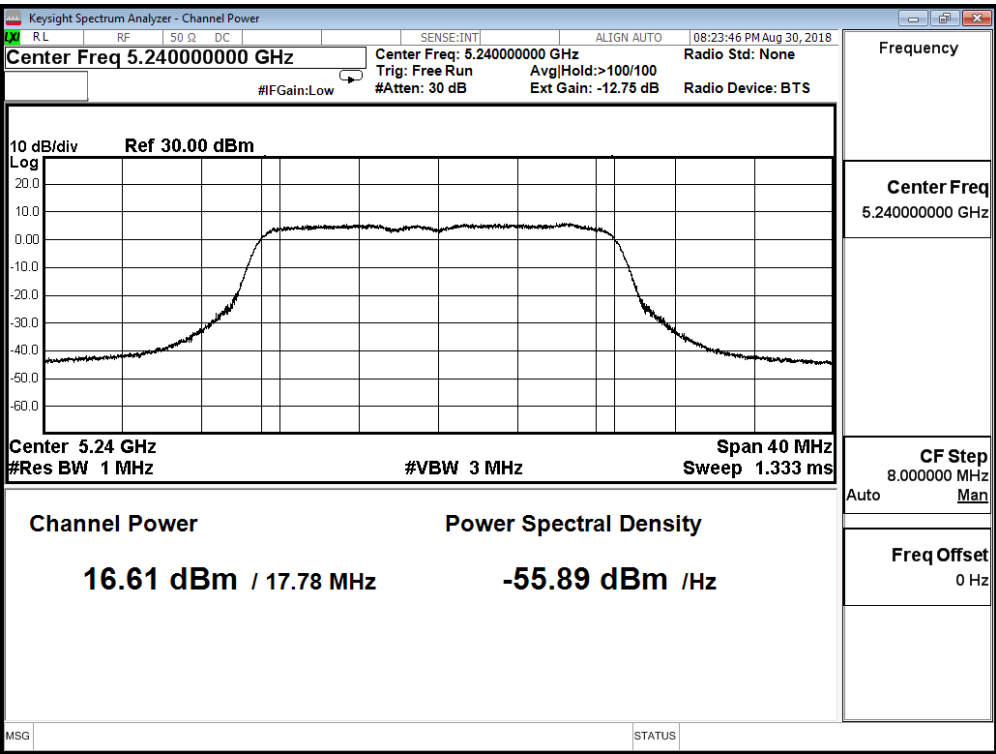
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

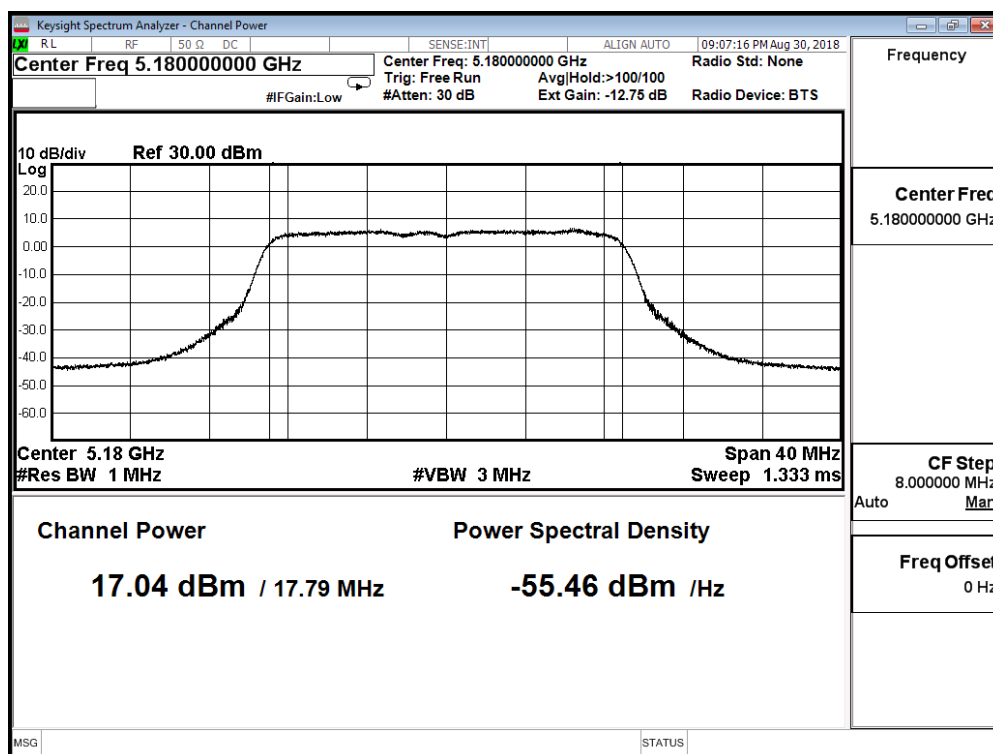
IEEE 802.11ac(20MHz)(ANT 4)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	17.040	≤ 27.850
44	5220	17.130	≤ 27.850
48	5240	16.890	≤ 27.850

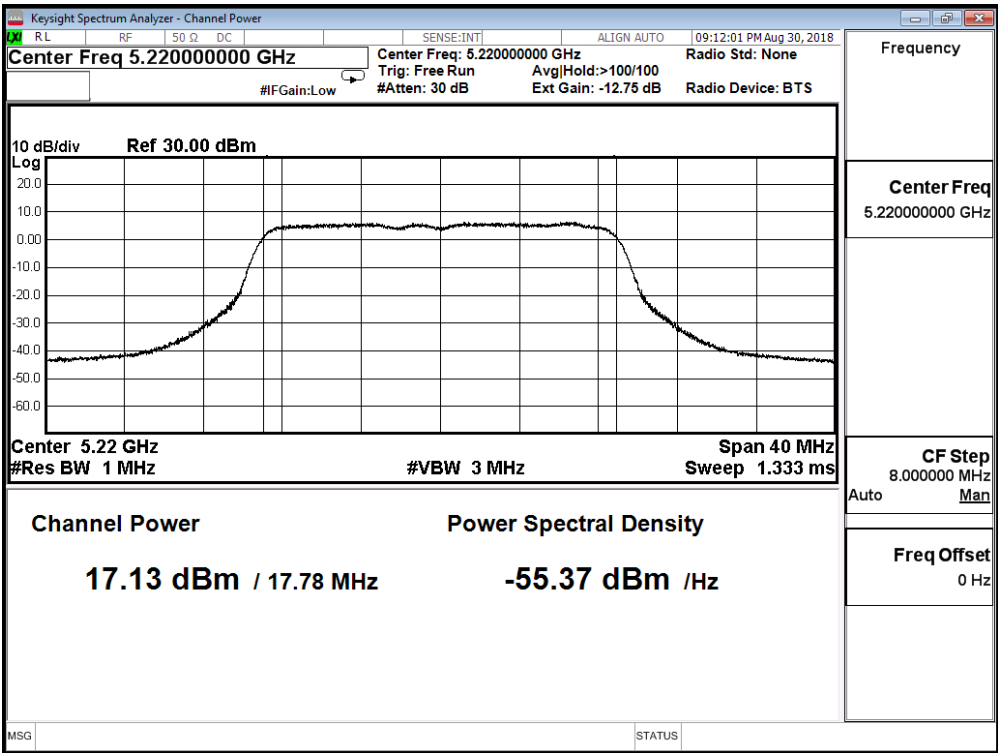
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

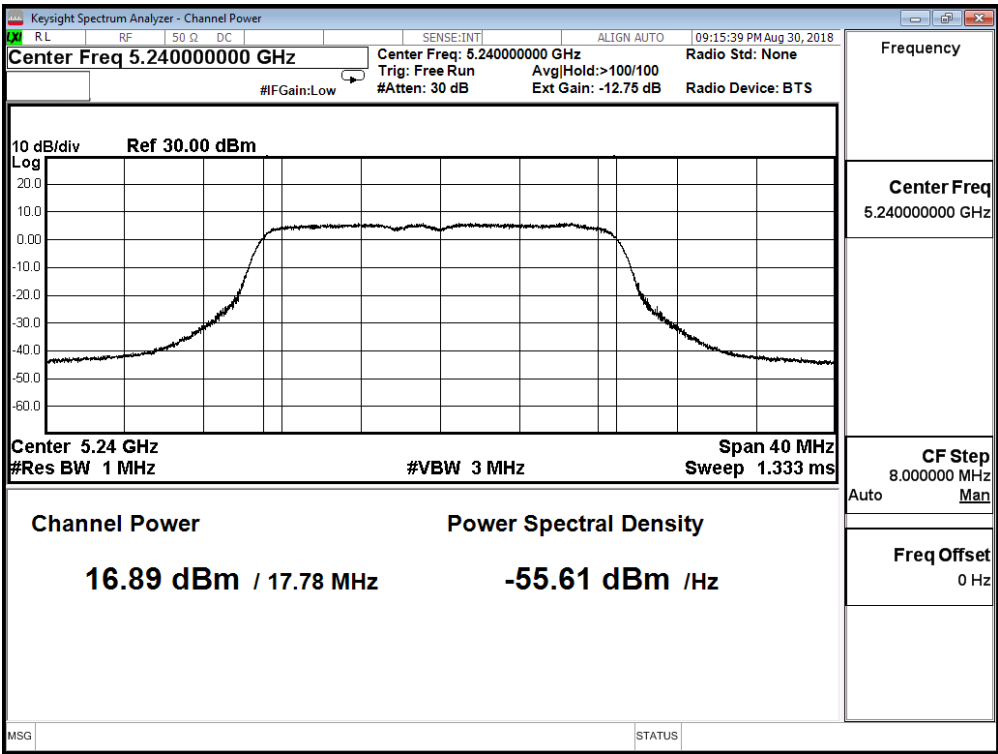
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

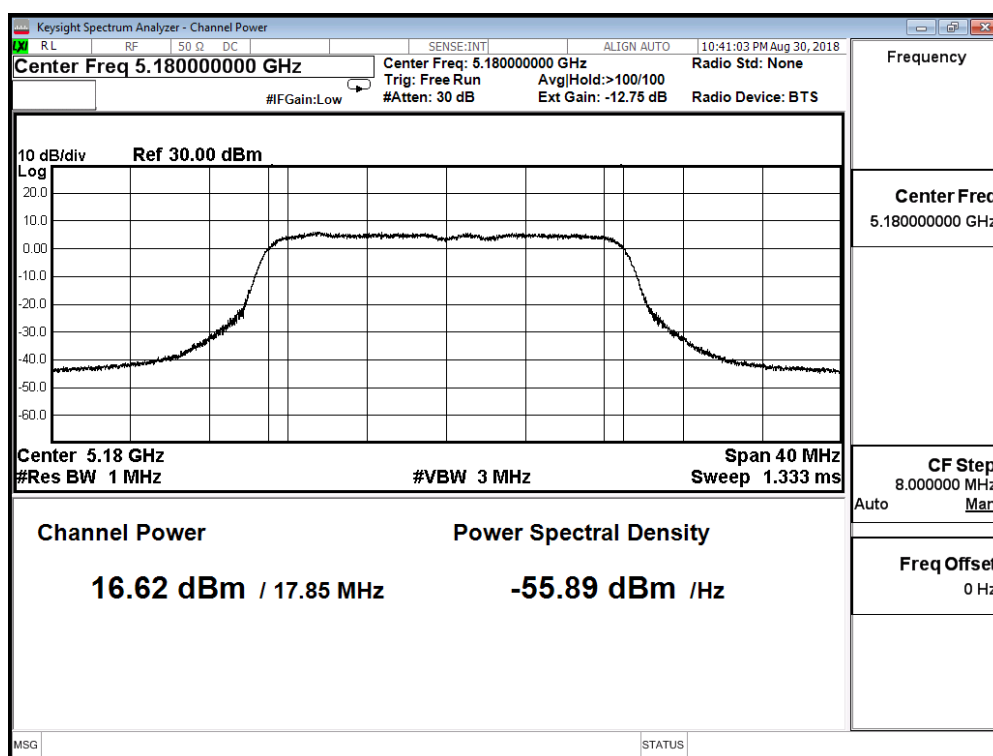
IEEE 802.11ac(20MHz)(ANT 5)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	16.620	≤ 27.850
44	5220	17.110	≤ 27.850
48	5240	17.620	≤ 27.850

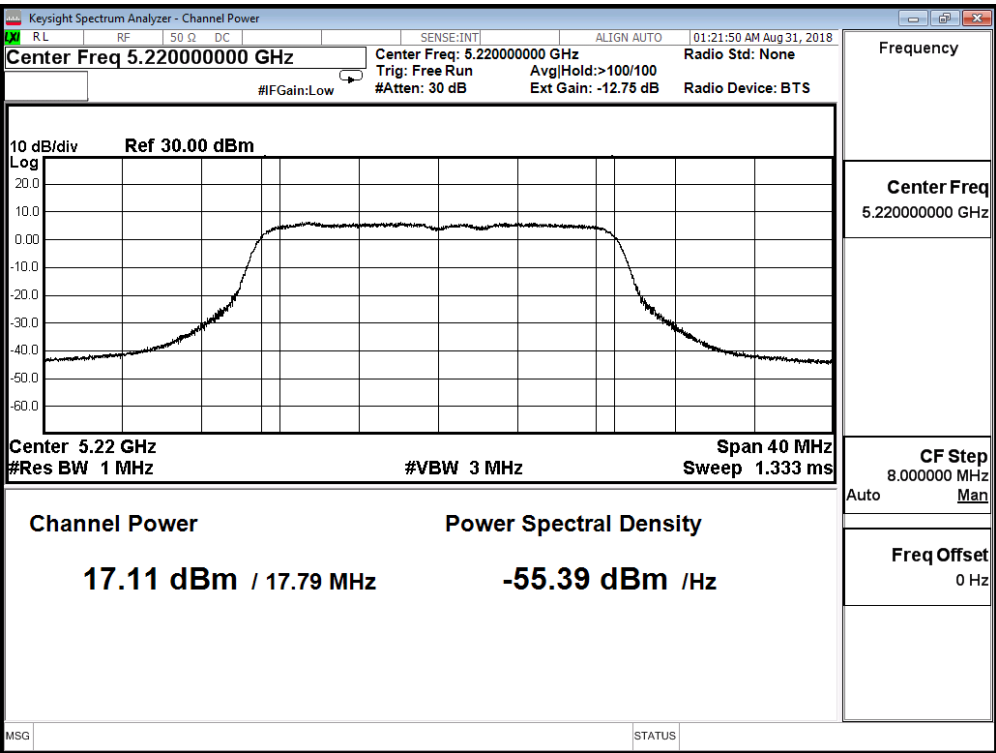
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

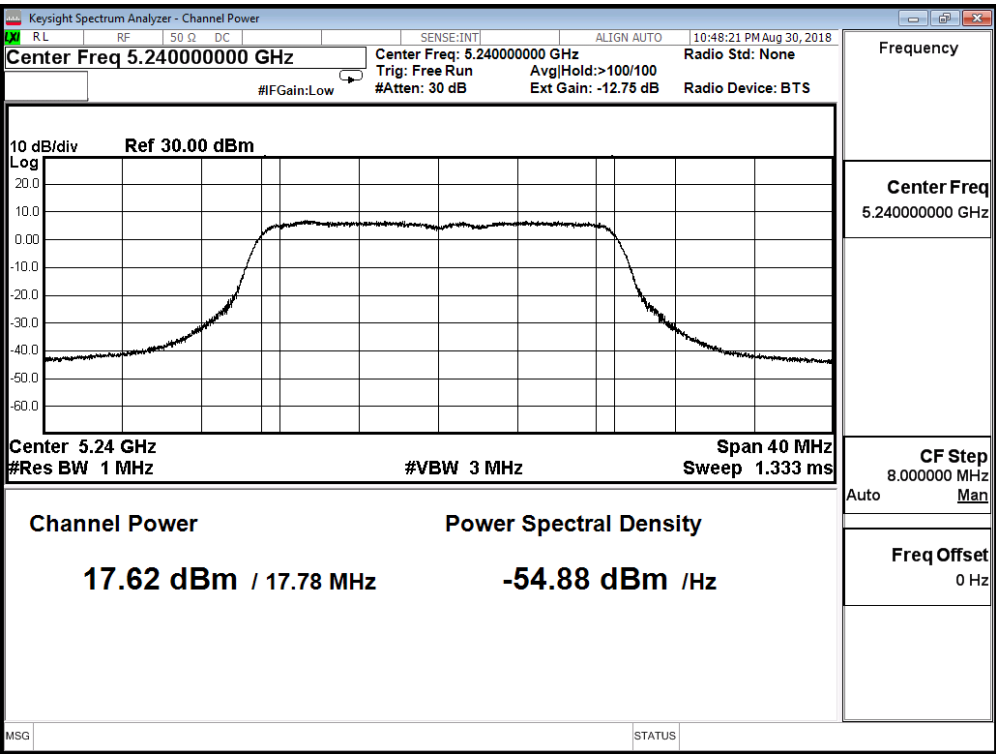
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

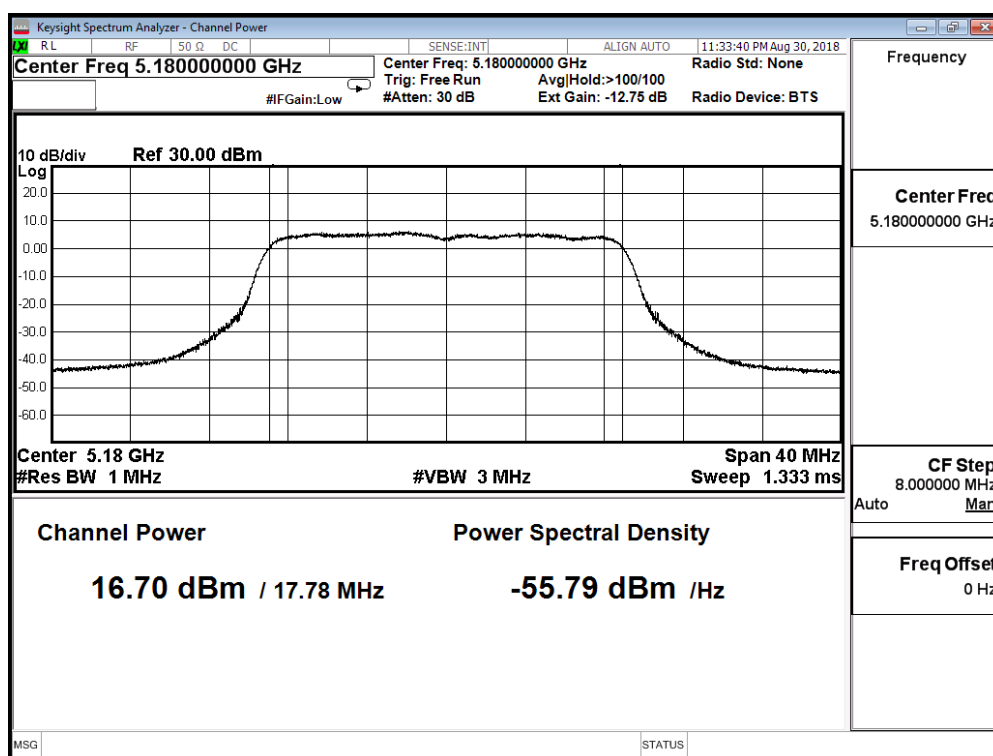
IEEE 802.11ac(20MHz)(ANT 6)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	16.700	≤ 27.850
44	5220	16.950	≤ 27.850
48	5240	17.240	≤ 27.850

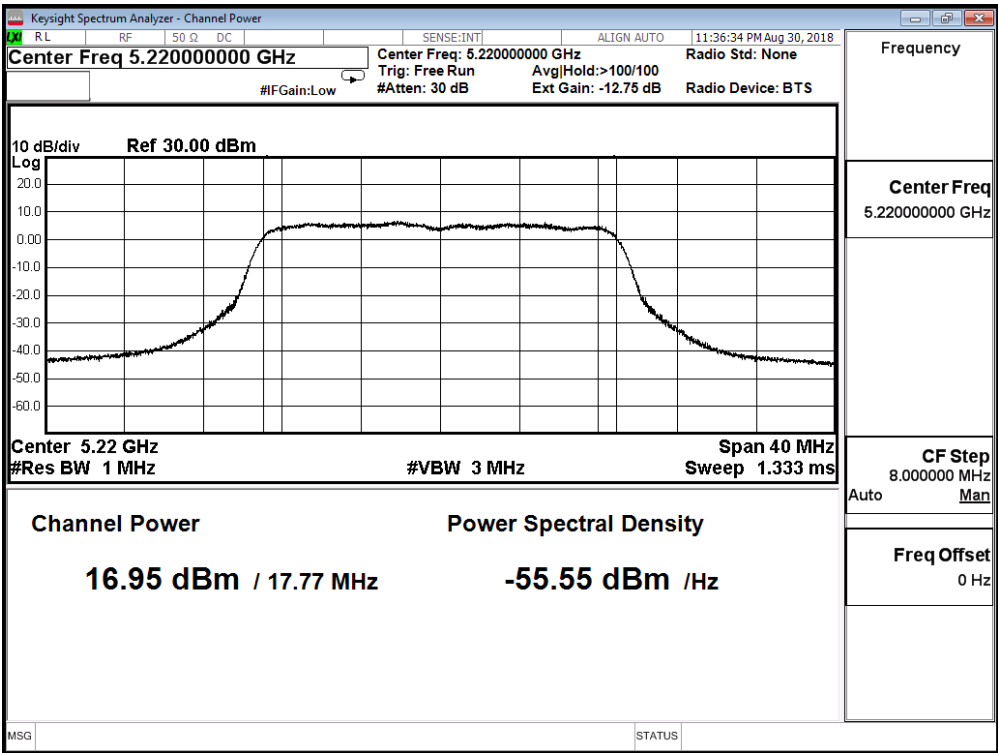
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

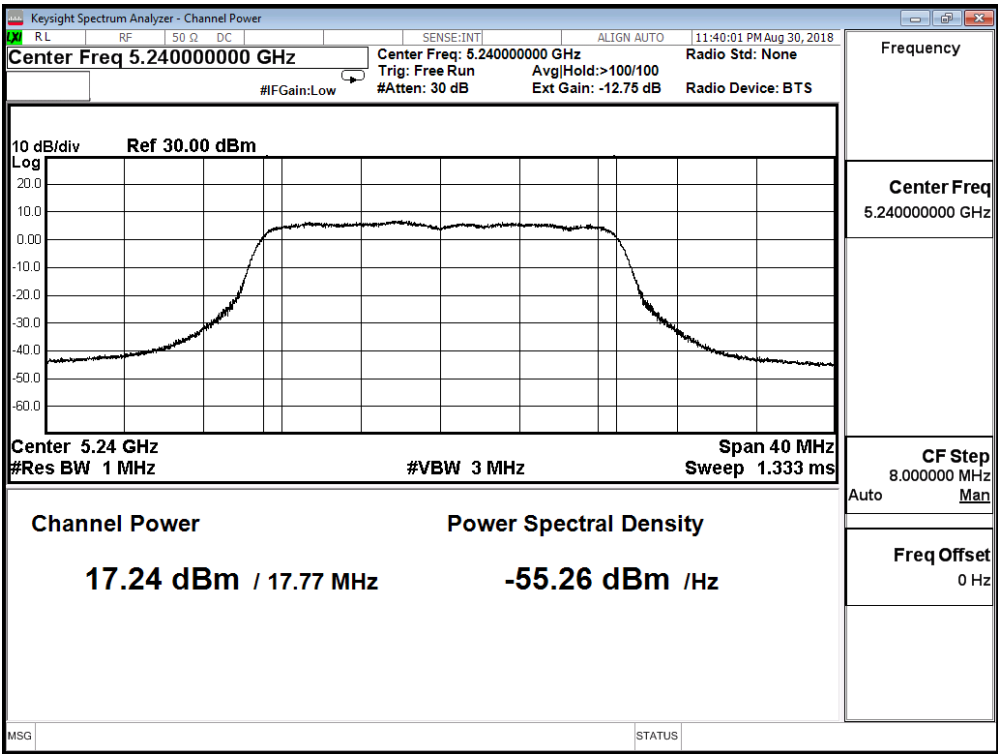
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

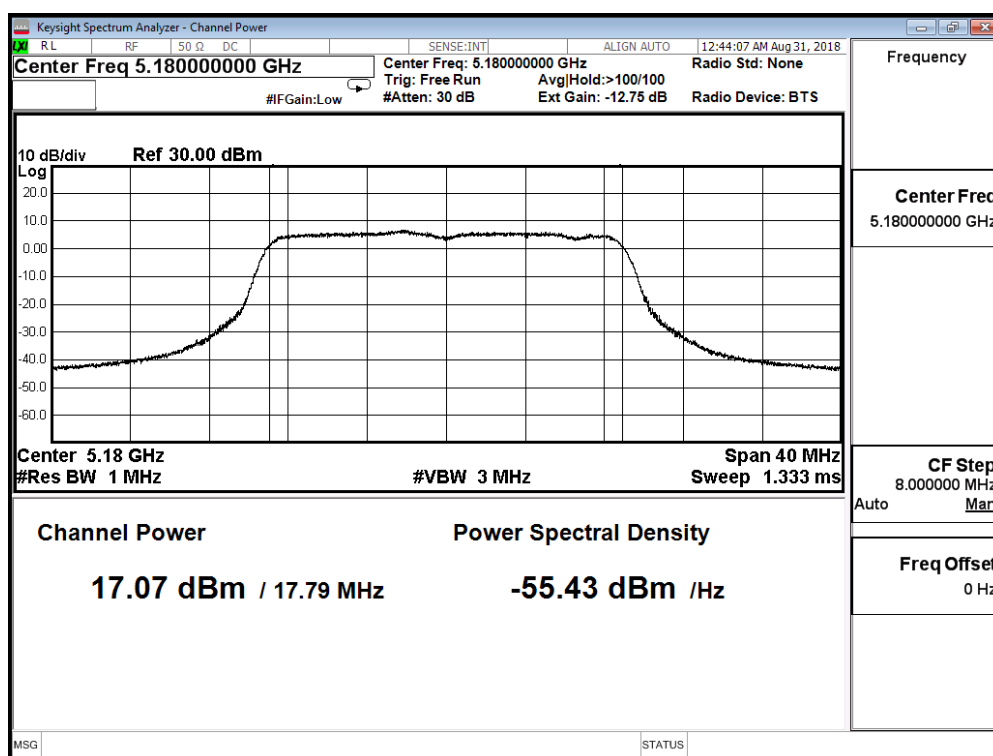
IEEE 802.11ac(20MHz)(ANT 8)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	17.070	≤ 27.850
44	5220	16.880	≤ 27.850
48	5240	17.120	≤ 27.850

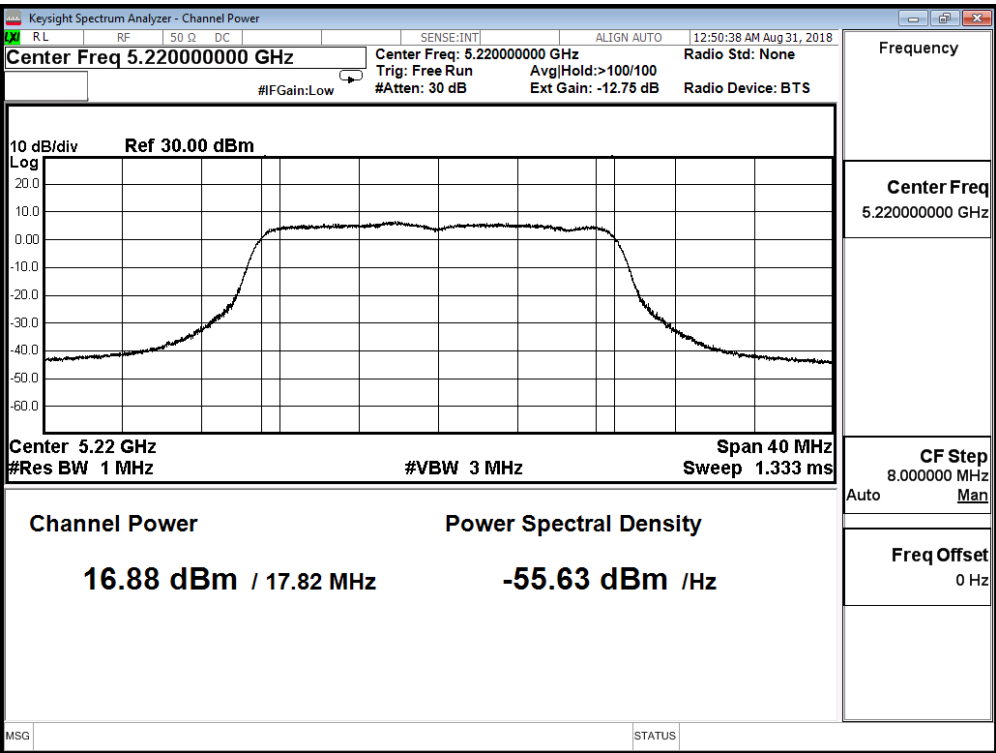
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

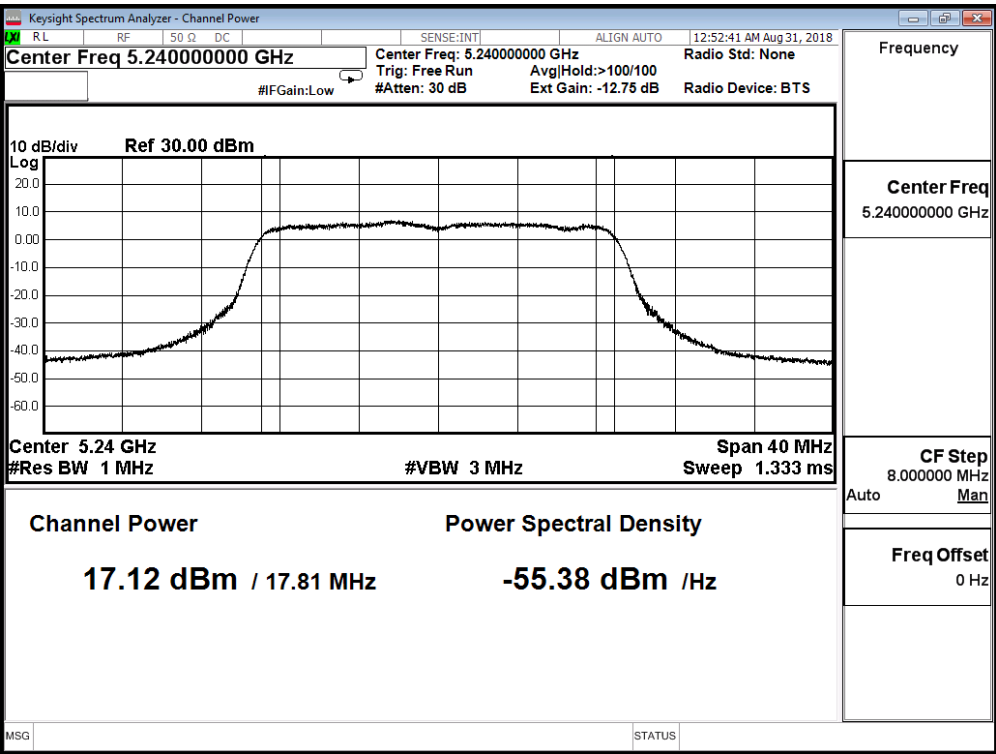
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/08/30	Test Site	SR10-H

IEEE 802.11ac(20MHz)(ANT 0+1+2+3+4+5+6+8)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	25.865	≤ 27.850
44	5220	25.961	≤ 27.850
48	5240	26.058	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

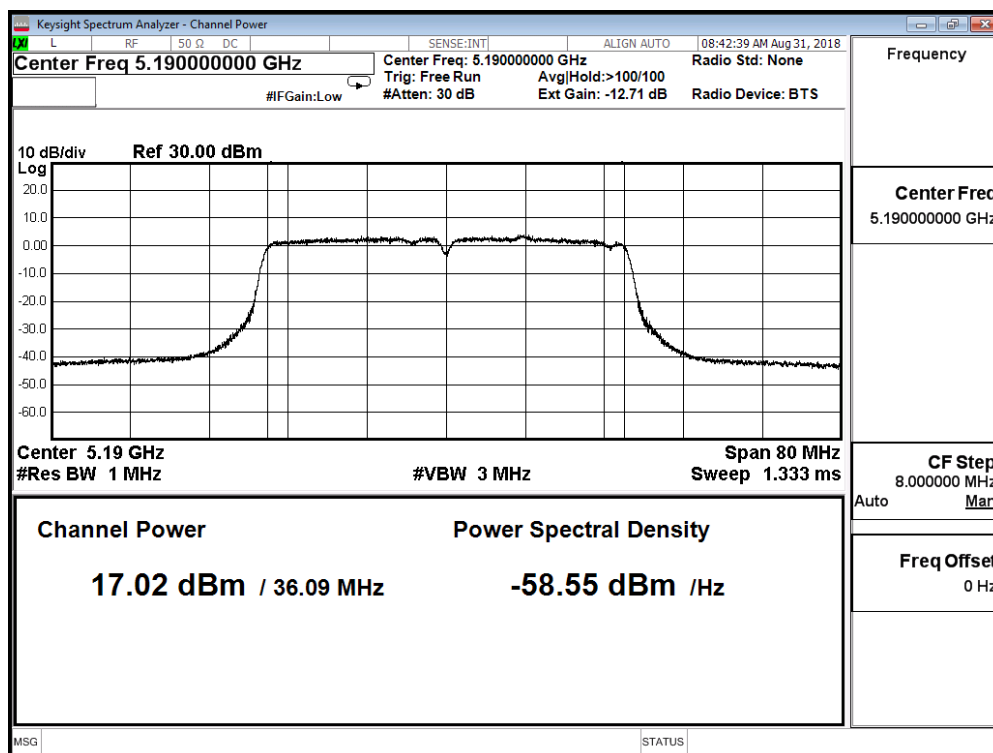
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 0)

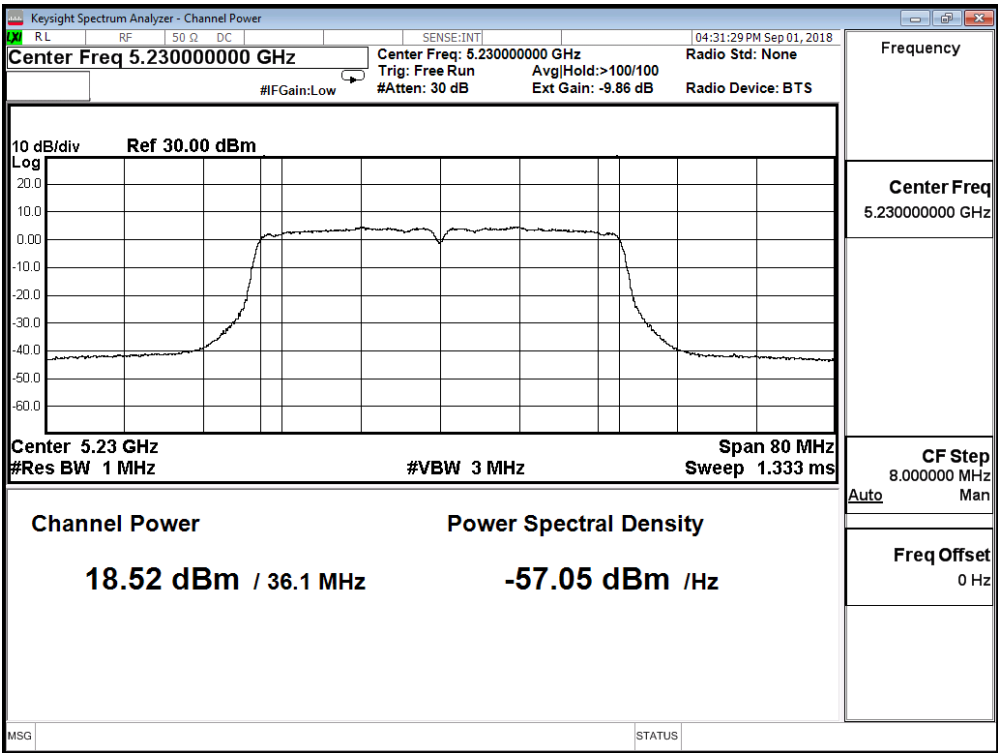
Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
38	5190	17.020	≤ 27.850
46	5230	18.520	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



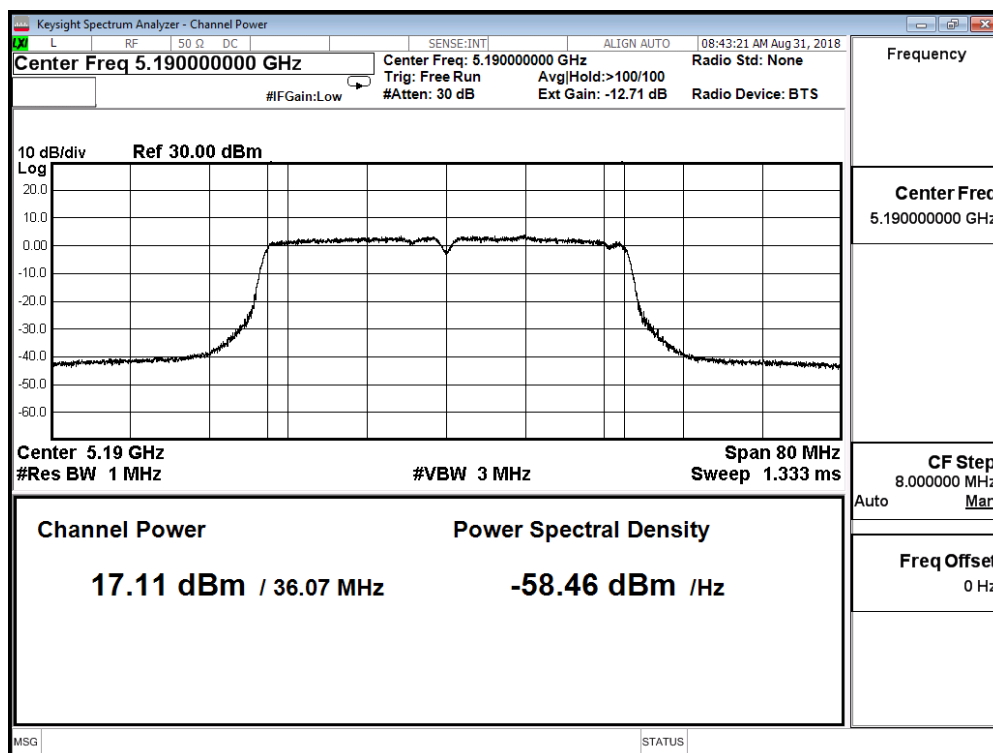
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 1)

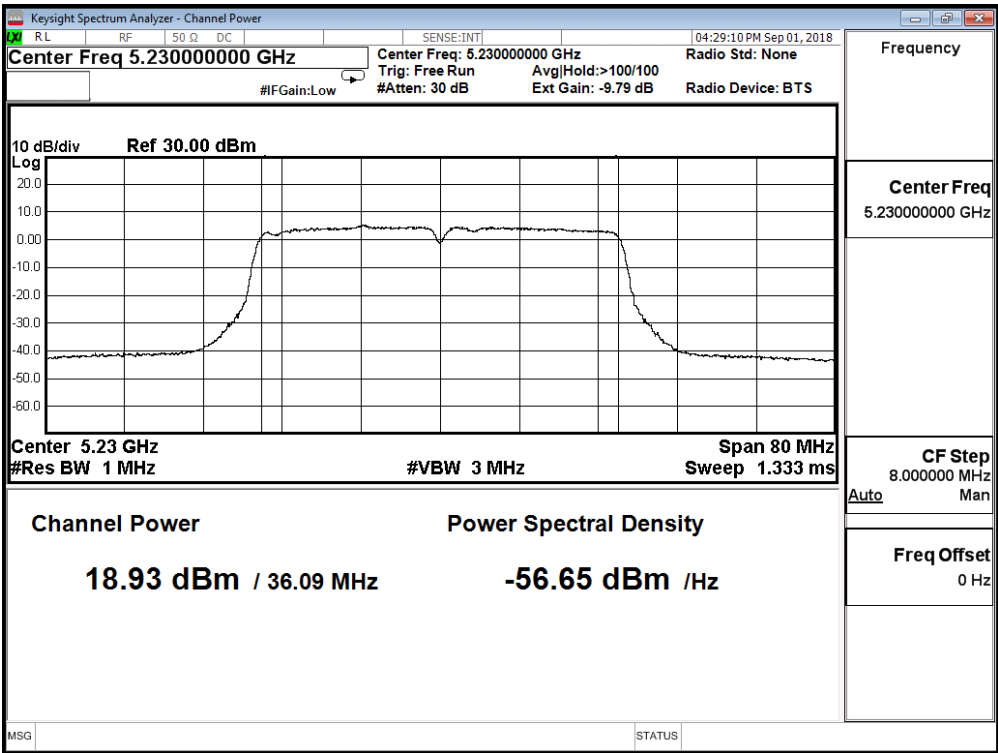
Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.110	≤ 27.850
46	5230	18.930	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

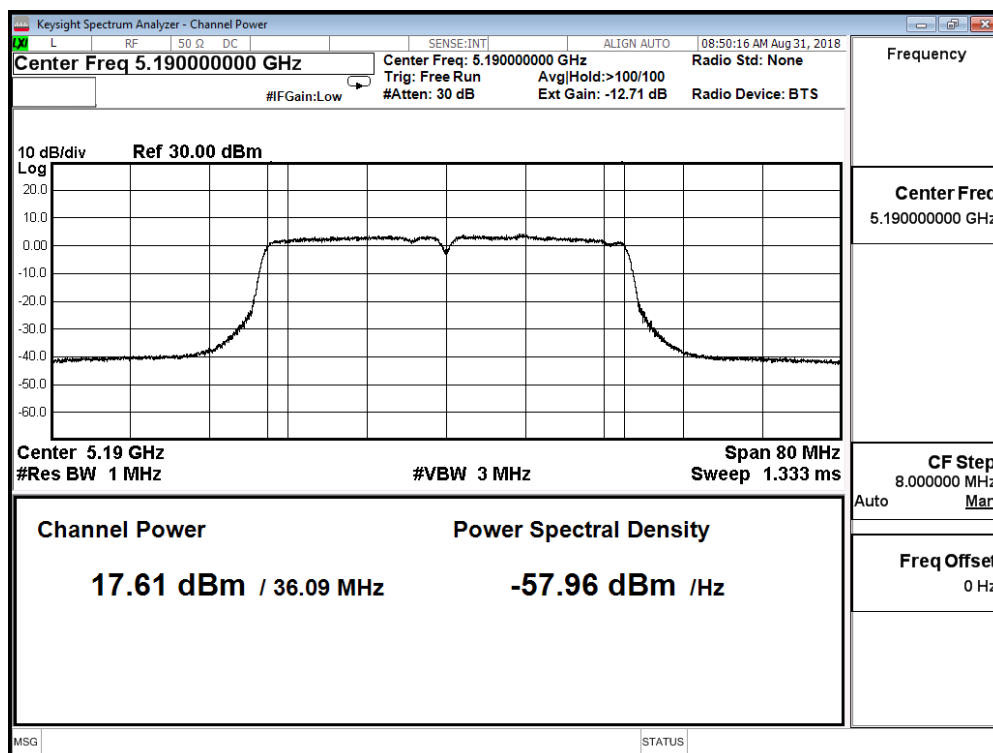
IEEE 802.11ac(40MHz)(ANT 2)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.610	≤ 27.850
46	5230	19.290	≤ 27.850

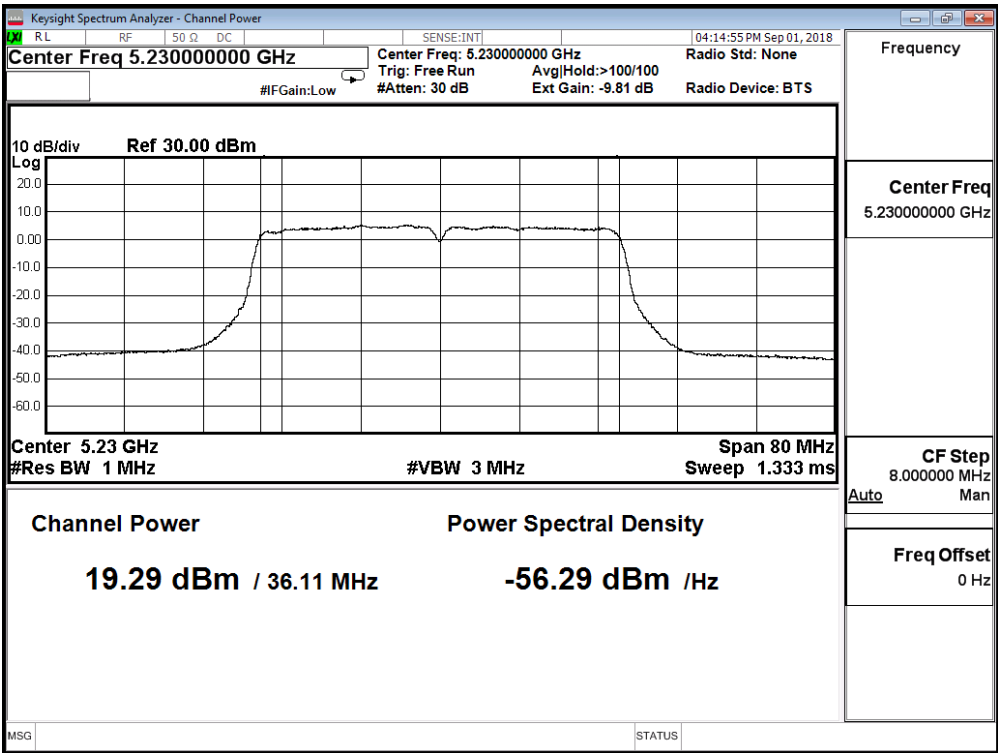
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

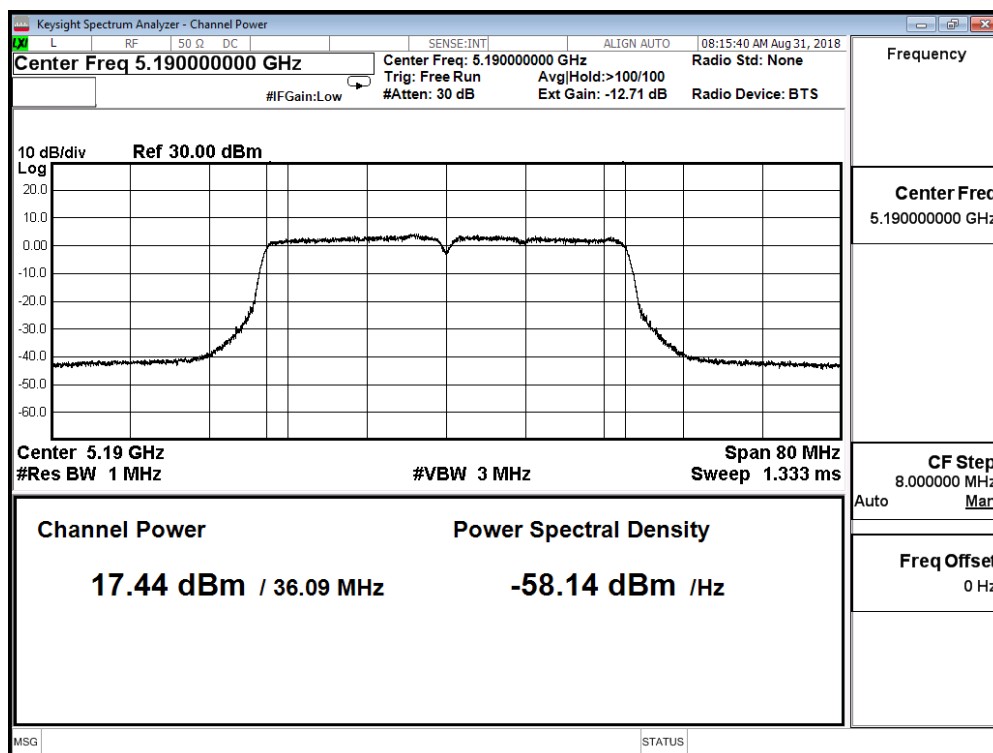
IEEE 802.11ac(40MHz)(ANT 3)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.440	≤ 27.850
46	5230	19.270	≤ 27.850

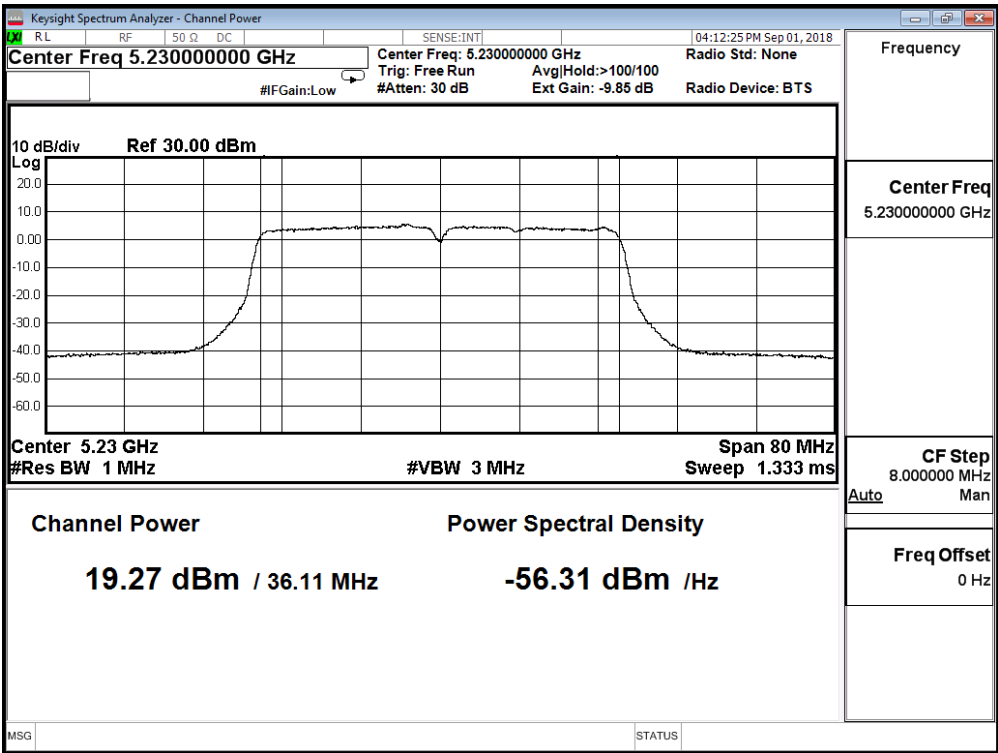
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



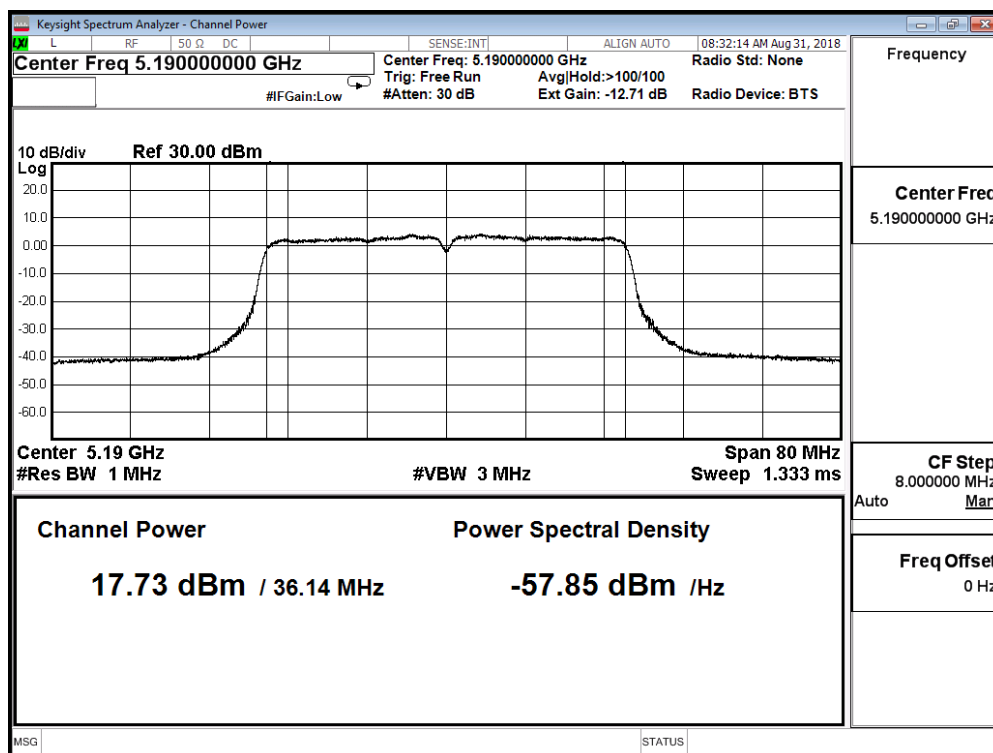
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 4)

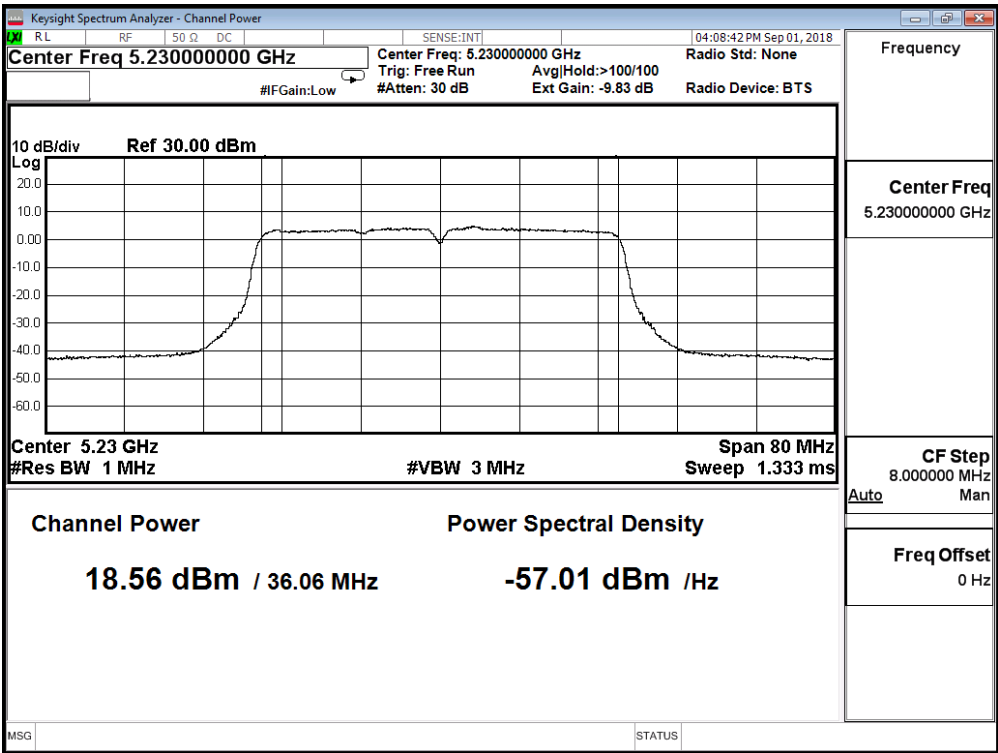
Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.730	≤ 27.850
46	5230	18.560	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



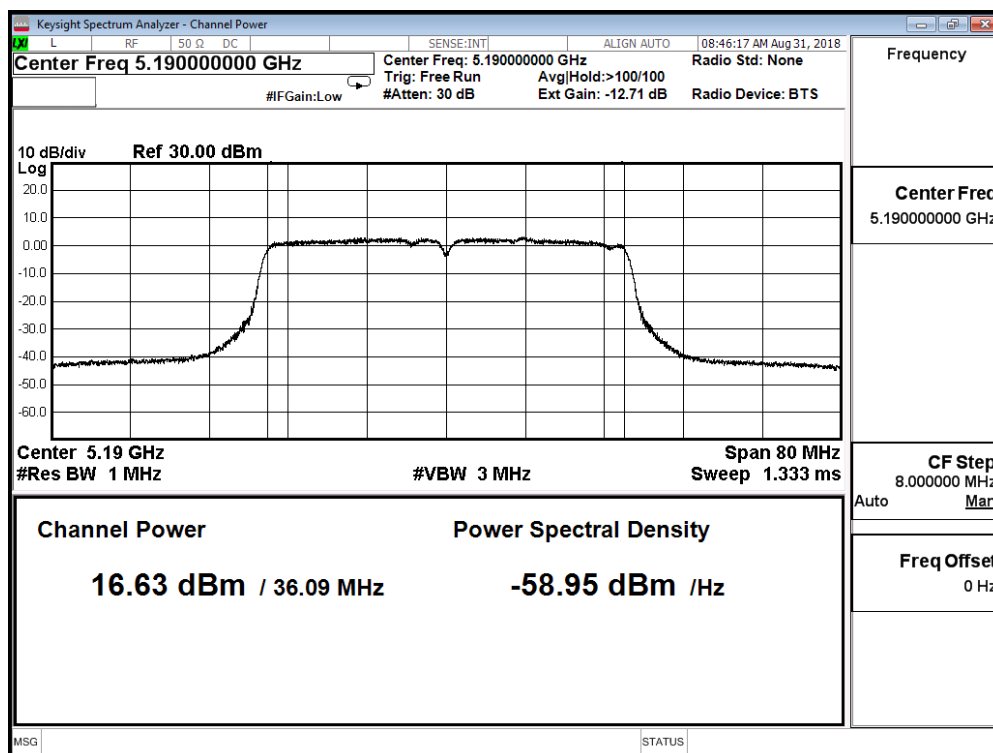
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 5)

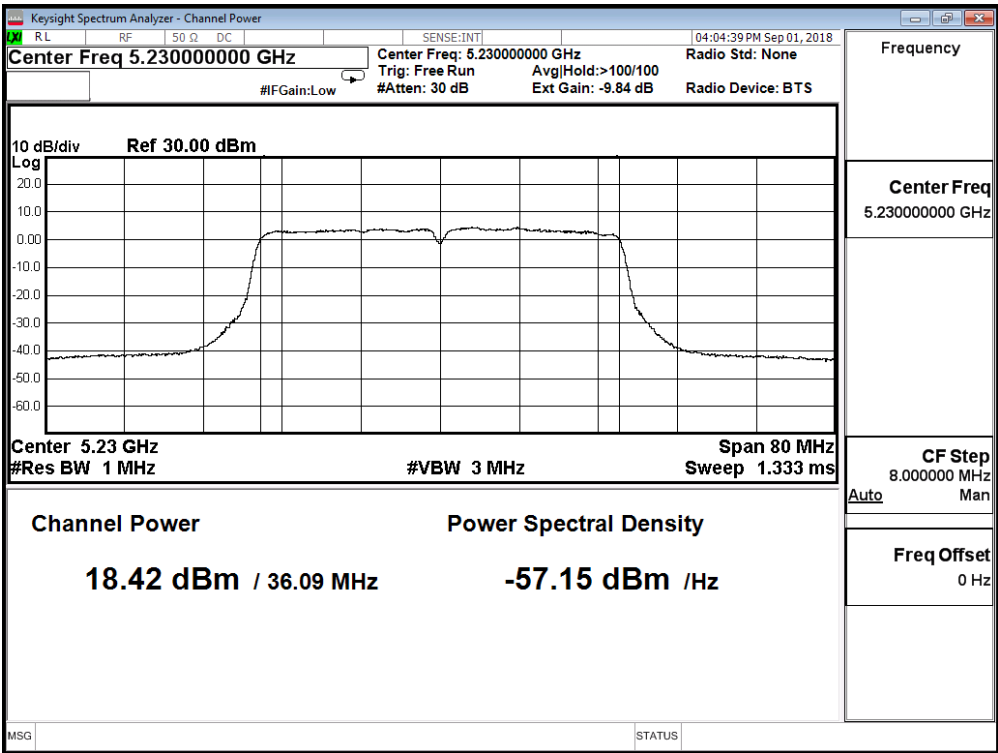
Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	16.630	≤ 27.850
46	5230	18.420	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



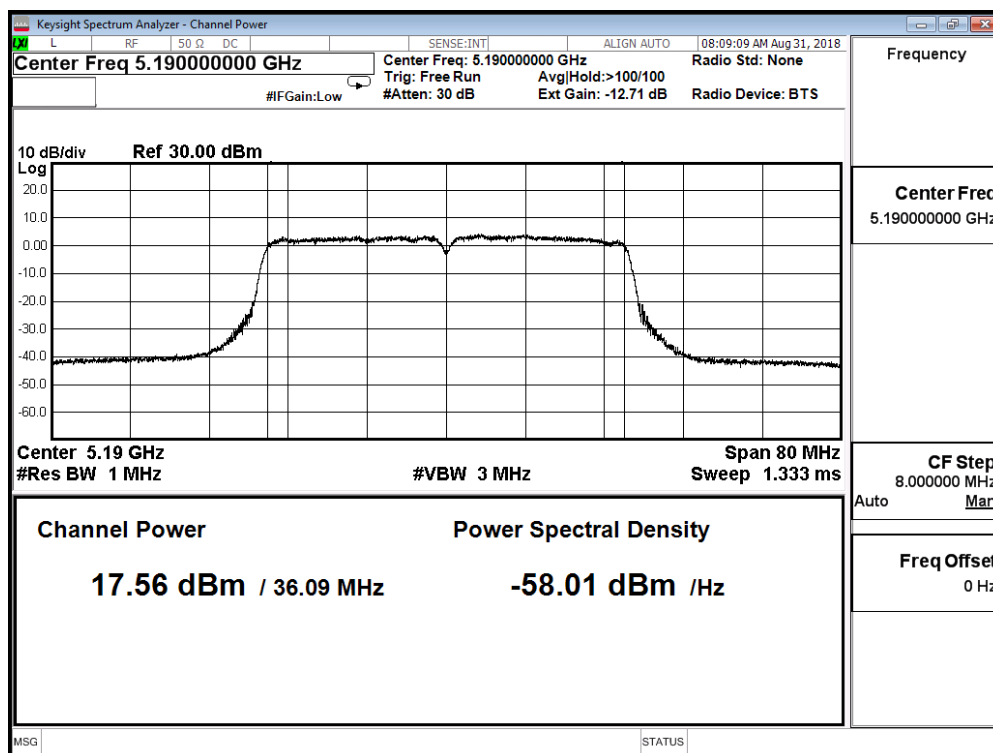
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 6)

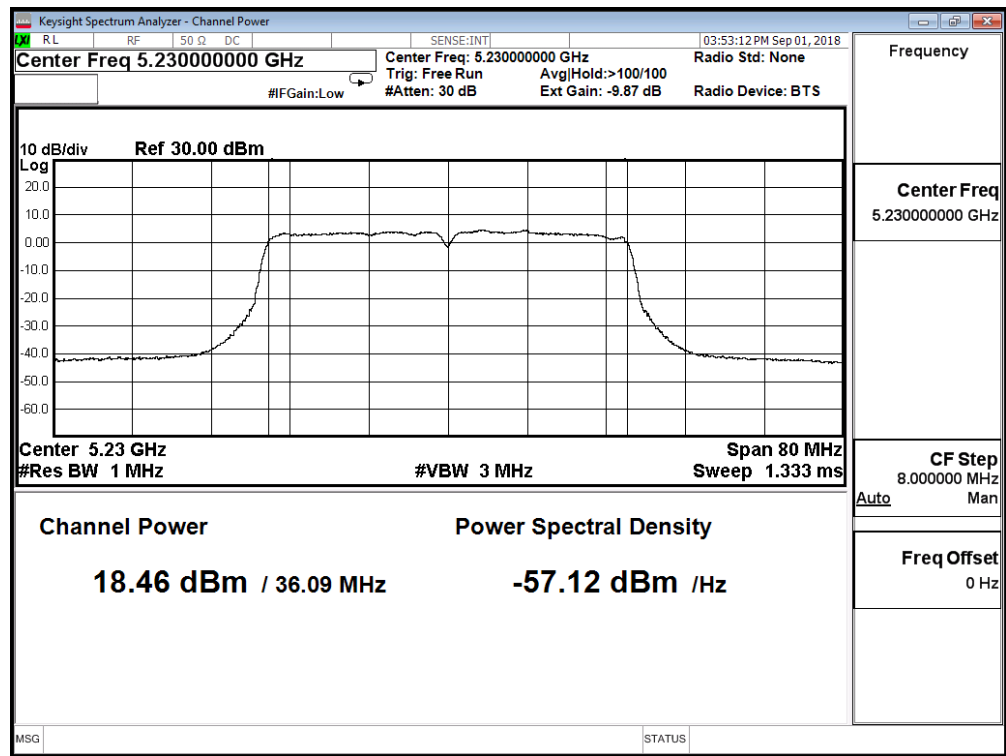
Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.560	≤ 27.850
46	5230	18.460	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



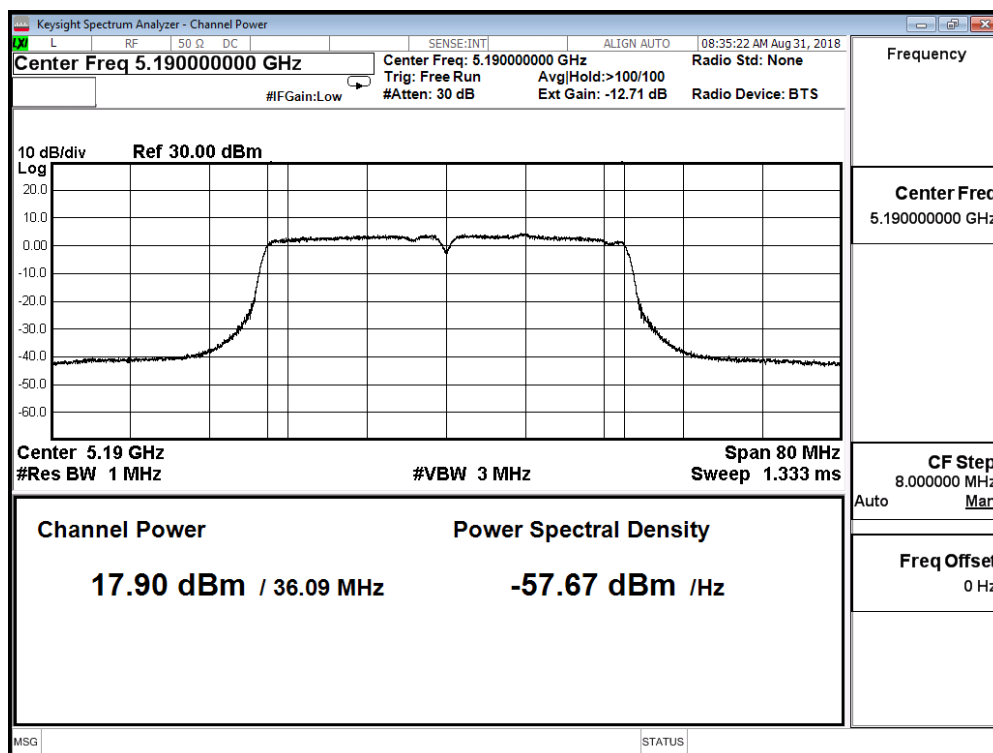
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 8)

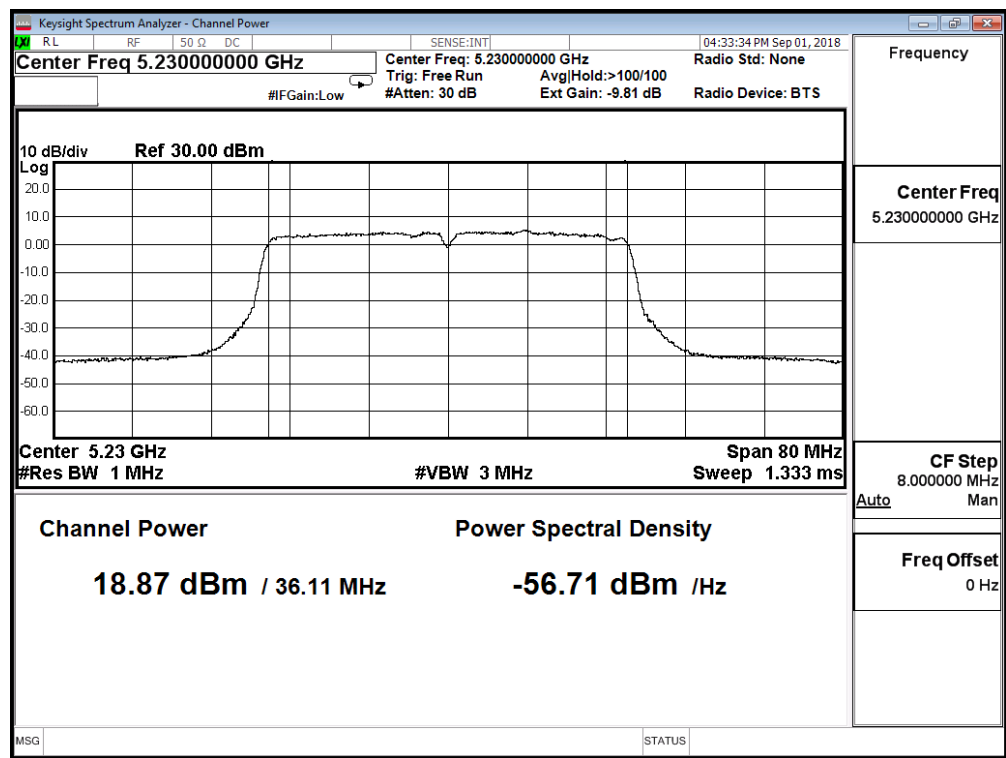
Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.900	≤ 27.850
46	5230	18.870	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 0+1+2+3+4+5+6+8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	26.372	≤ 27.850
46	5230	27.834	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

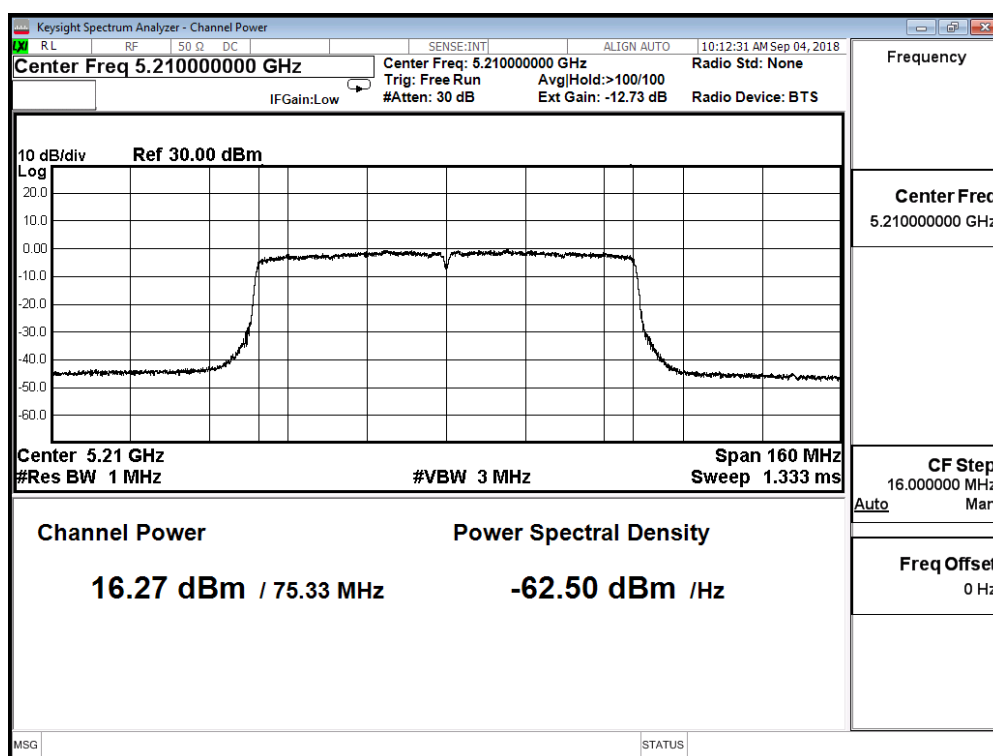
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 0)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	16.270	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



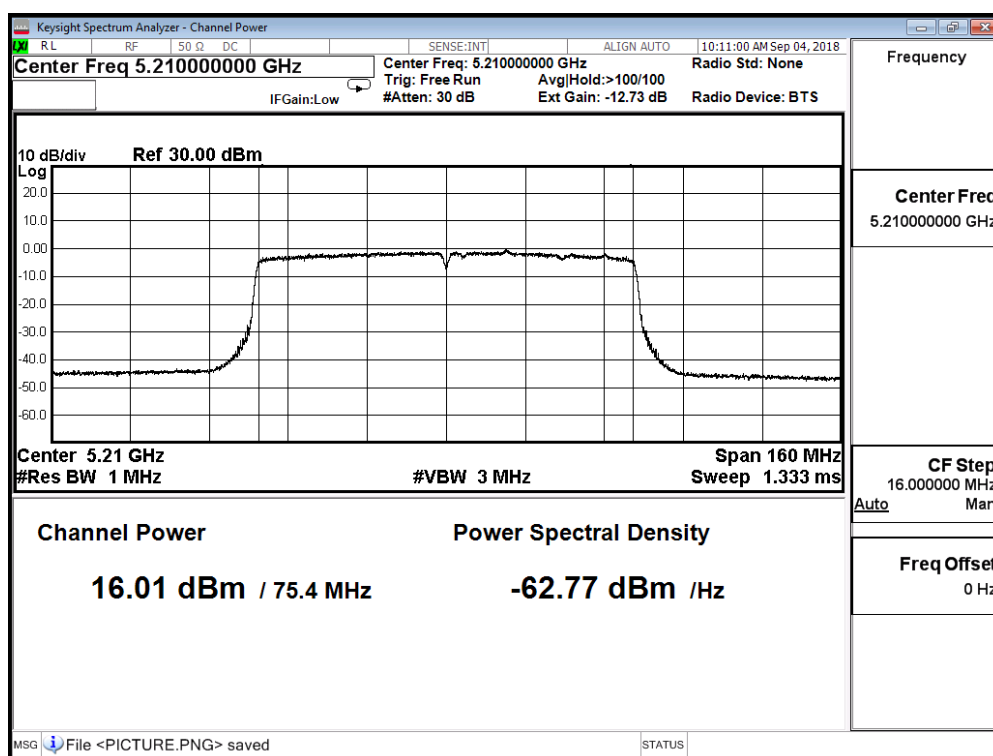
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 1)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	16.010	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



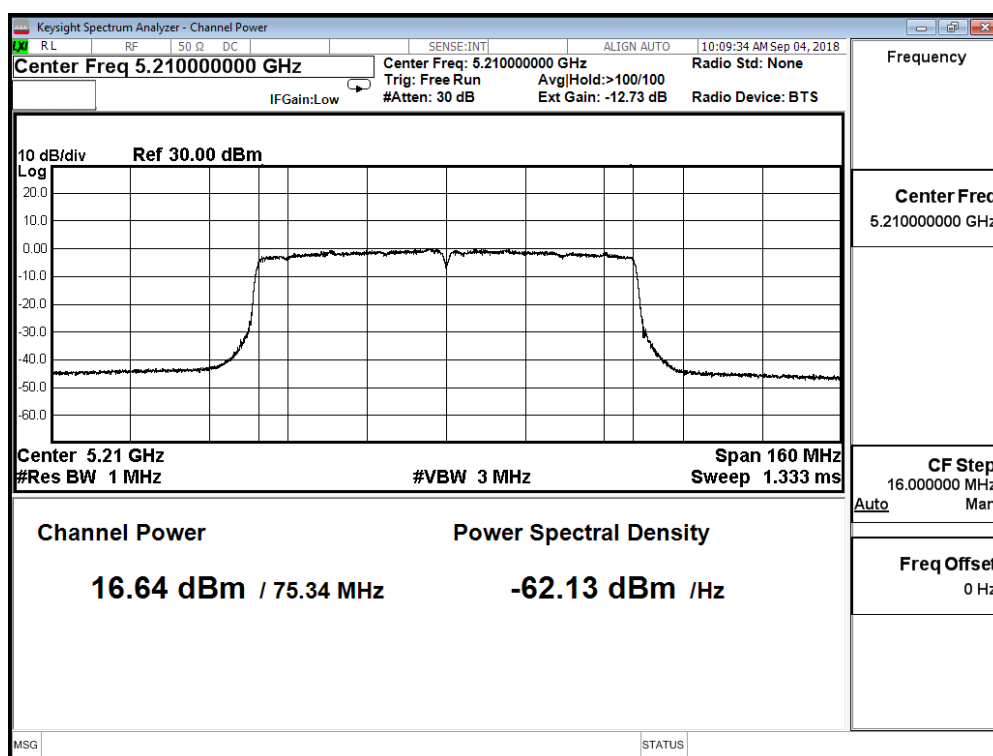
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 2)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	16.640	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



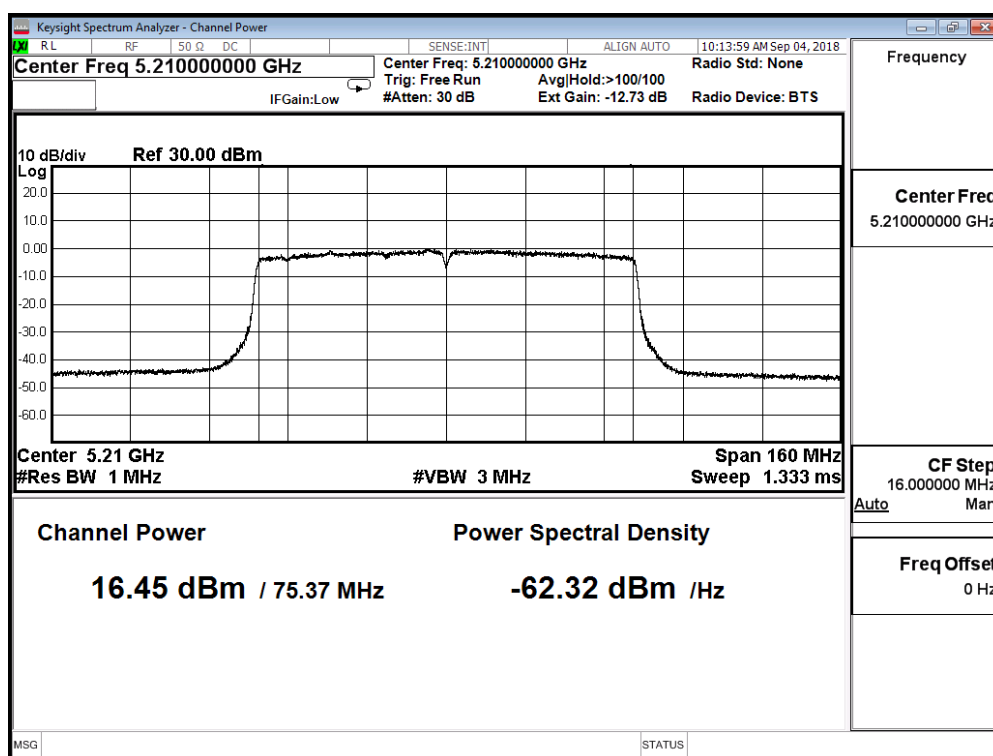
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 3)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	16.450	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



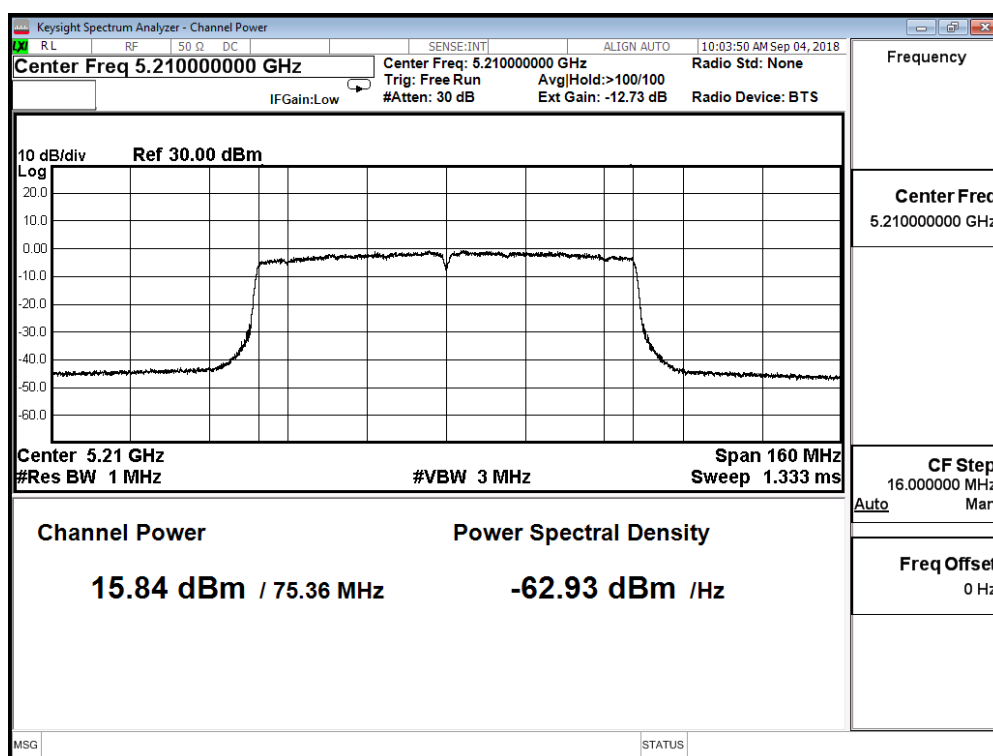
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 4)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	15.840	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



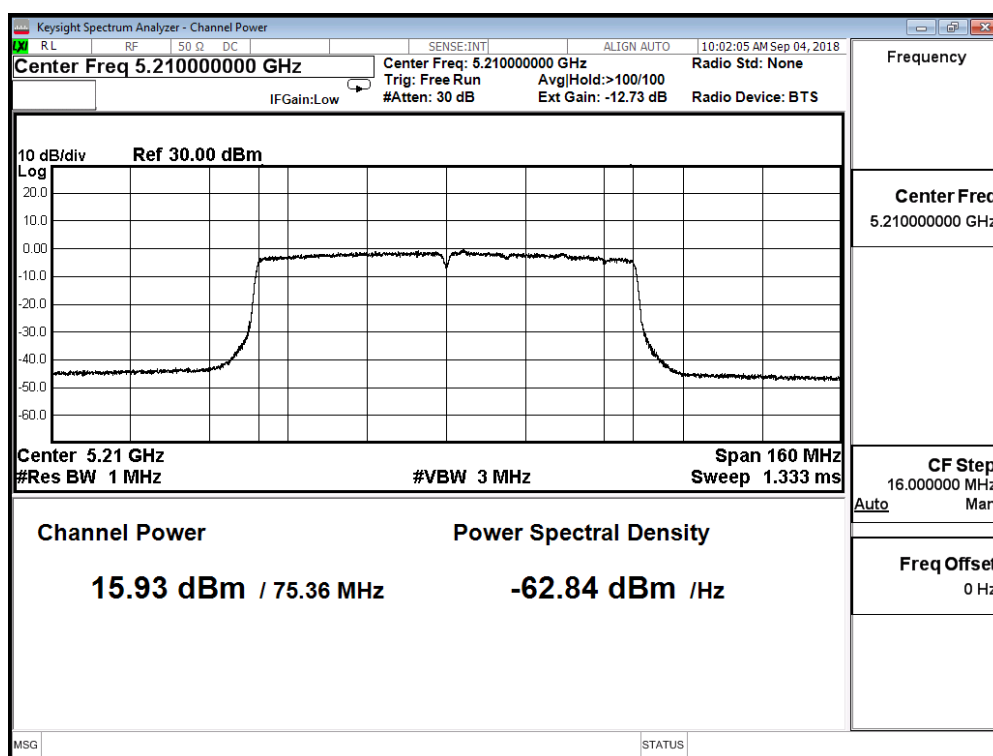
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 5)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	15.930	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



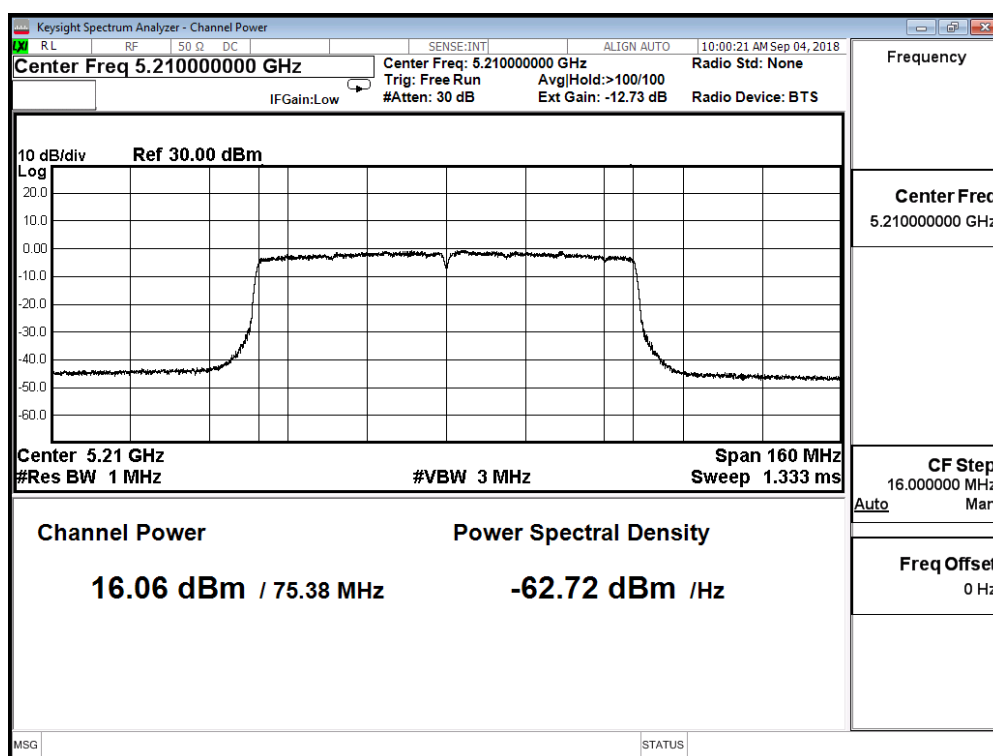
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 6)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	16.060	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



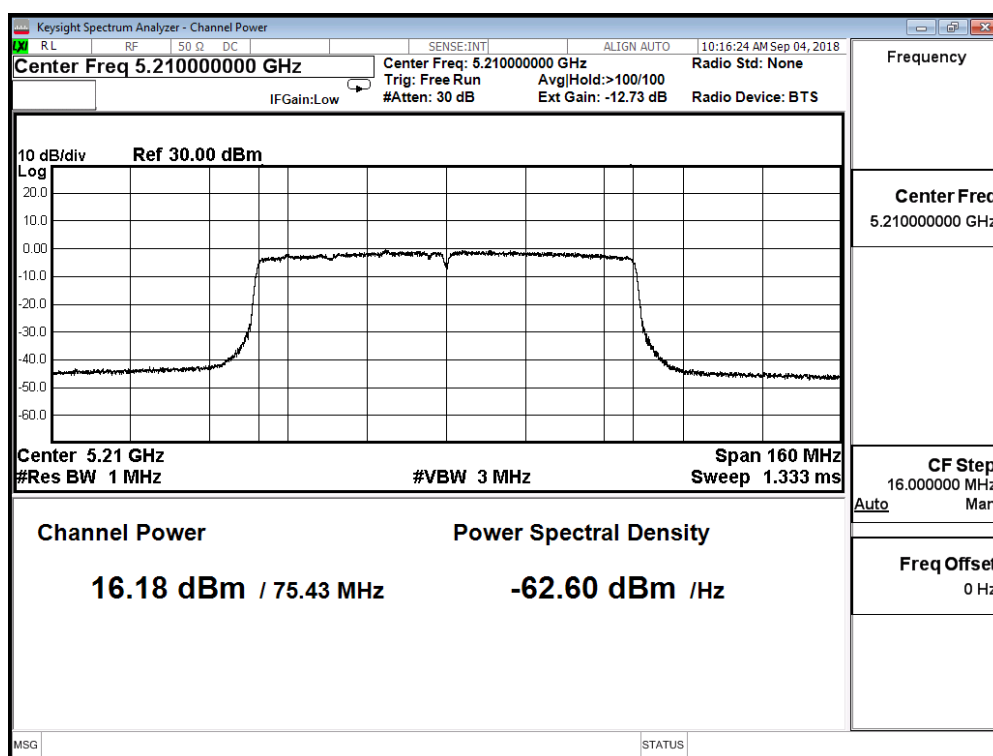
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	16.180	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/08/31	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 0+1+2+3+4+5+6+8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	25.211	≤ 27.850

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

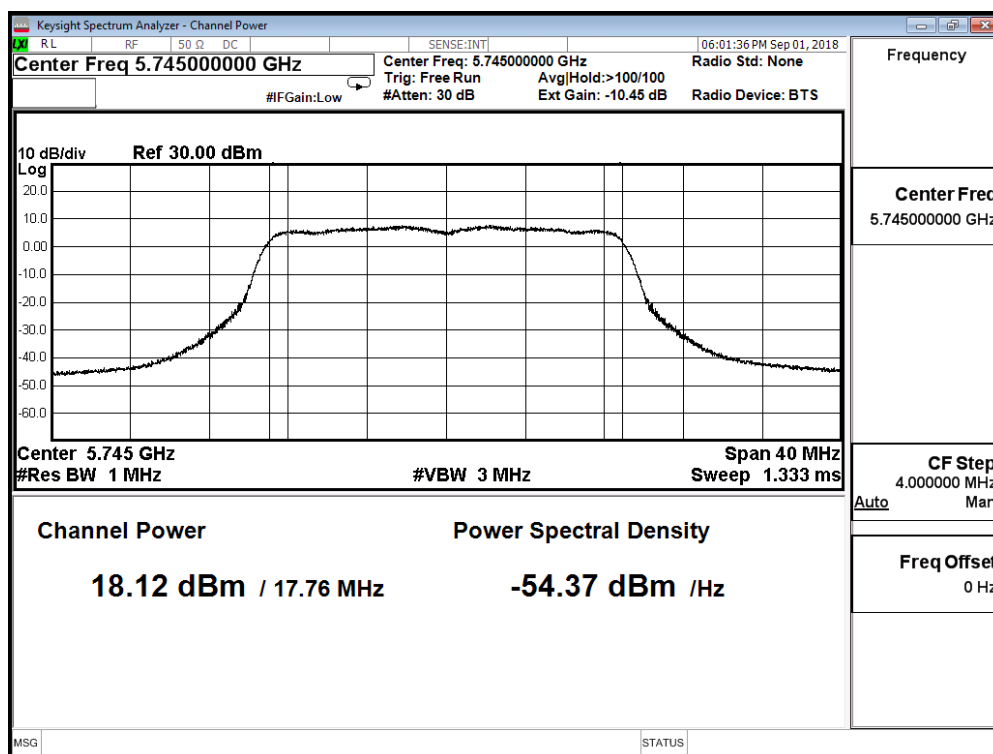
IEEE 802.11ac(20MHz)(ANT 0)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	18.120	≤ 27.850
157	5785	18.400	≤ 27.850
165	5825	18.560	≤ 27.850

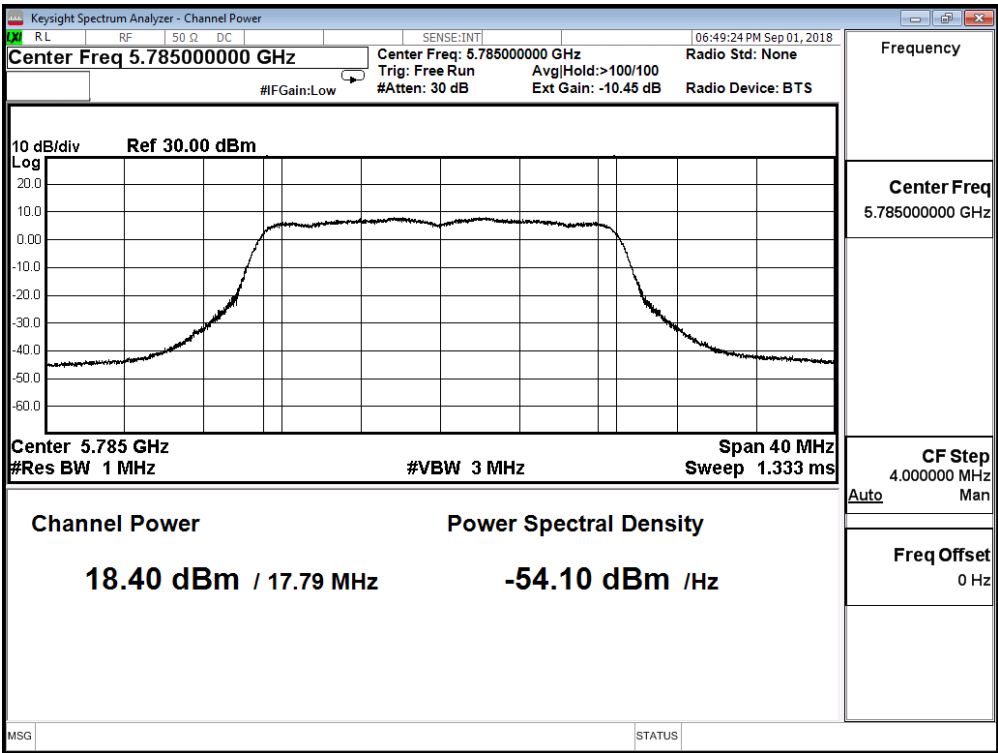
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

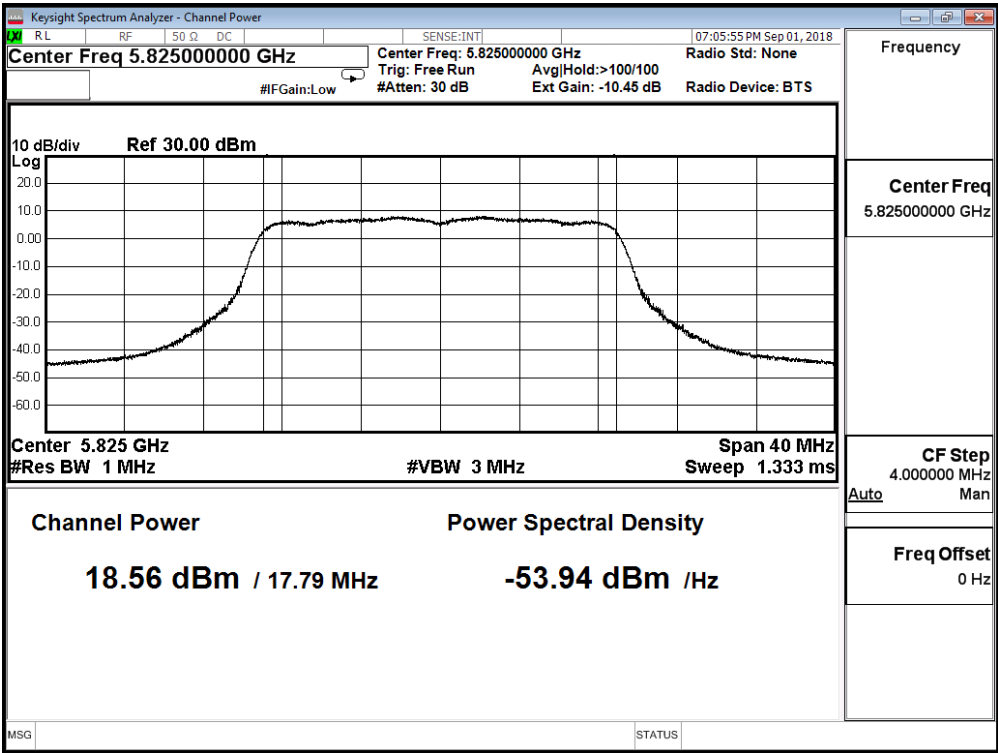
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

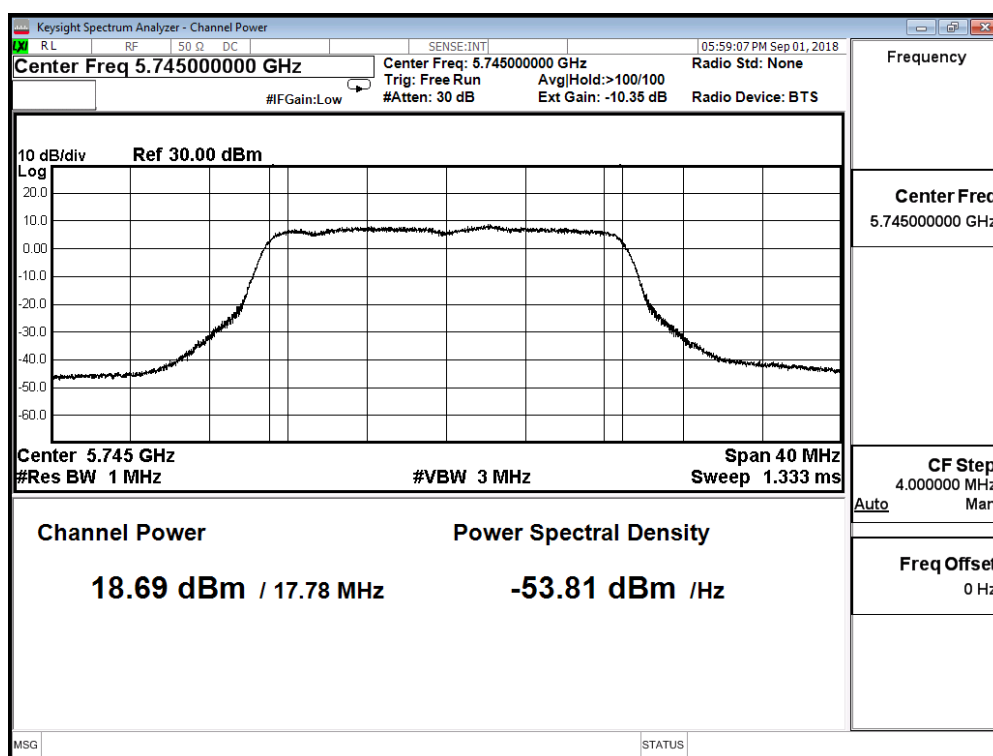
IEEE 802.11ac(20MHz)(ANT 1)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	18.690	≤ 27.850
157	5785	18.750	≤ 27.850
165	5825	18.540	≤ 27.850

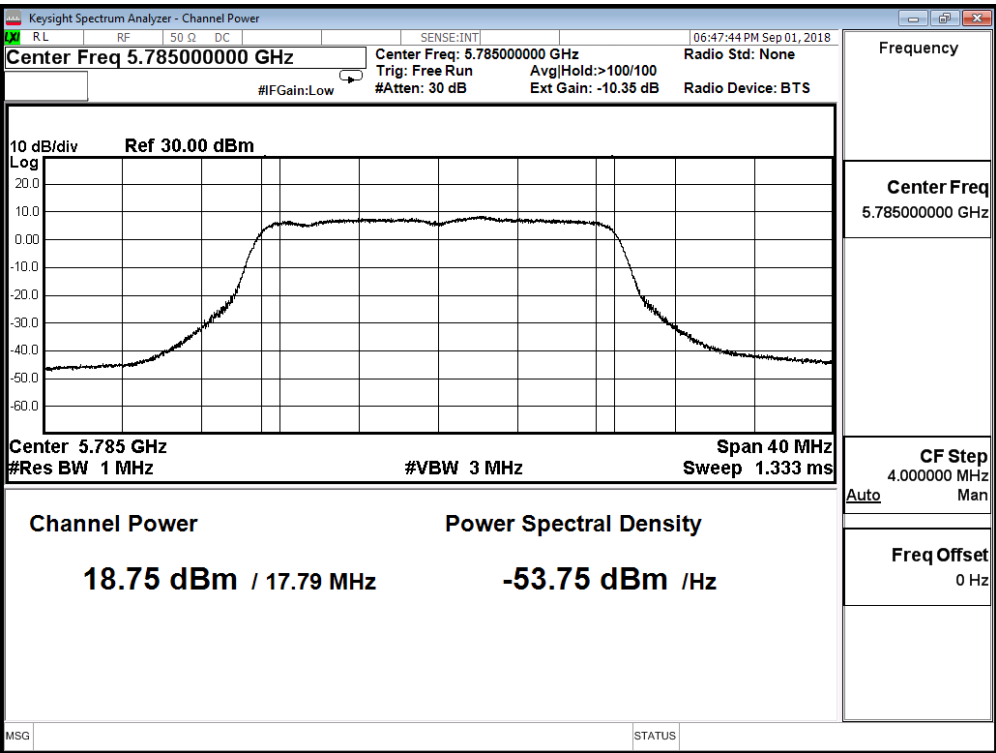
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

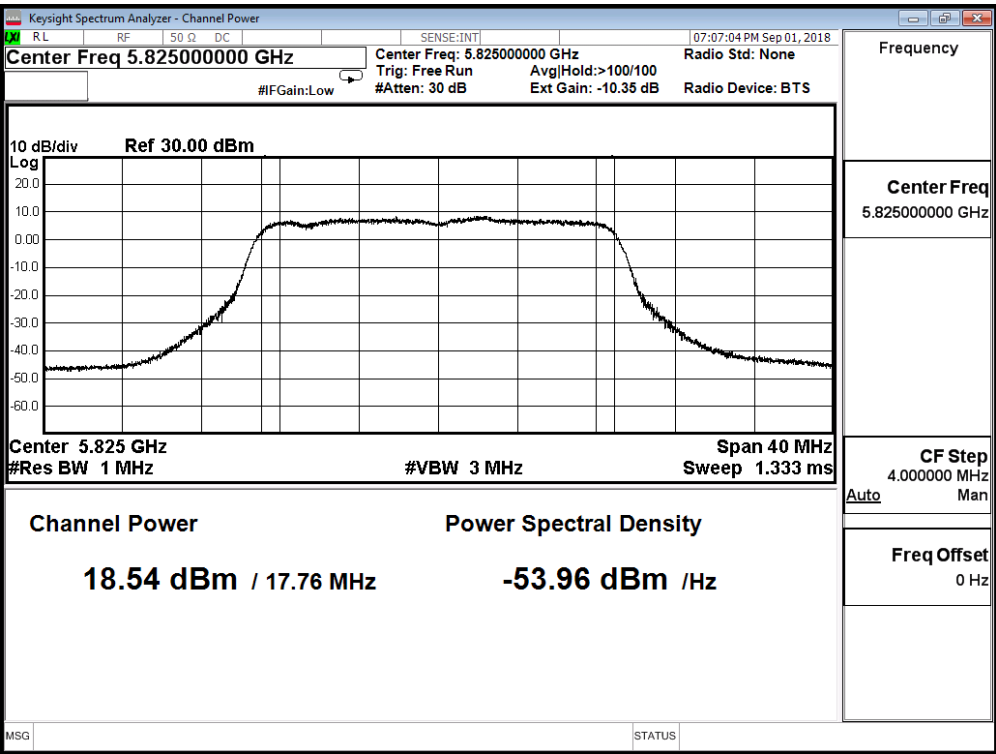
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

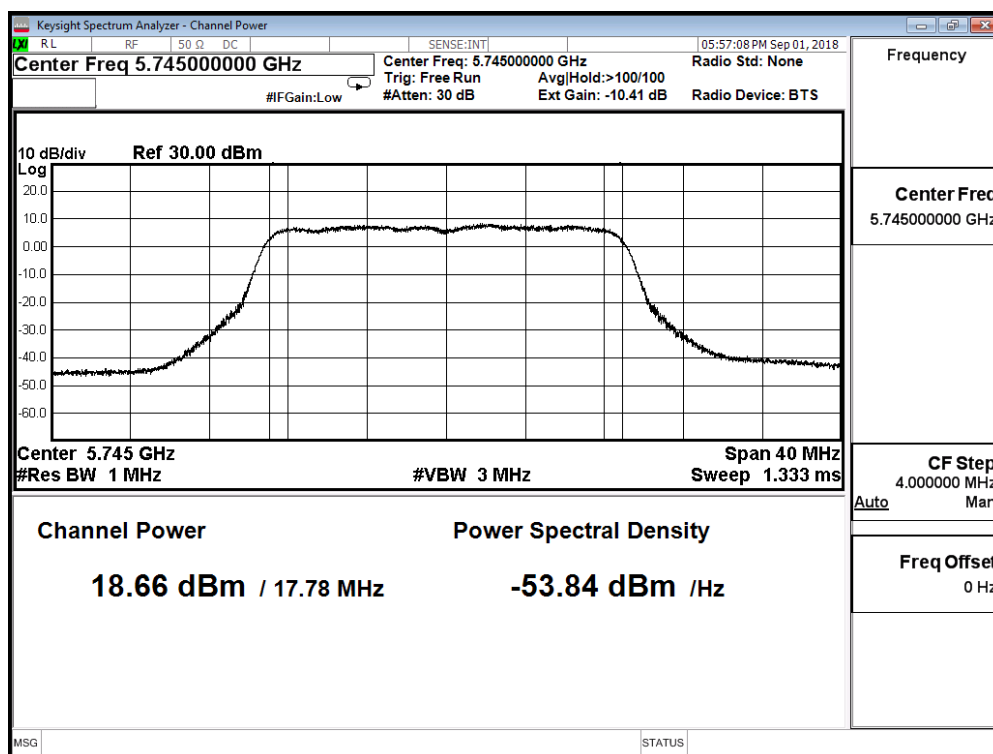
IEEE 802.11ac(20MHz)(ANT 2)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	18.660	≤ 27.850
157	5785	18.800	≤ 27.850
165	5825	18.410	≤ 27.850

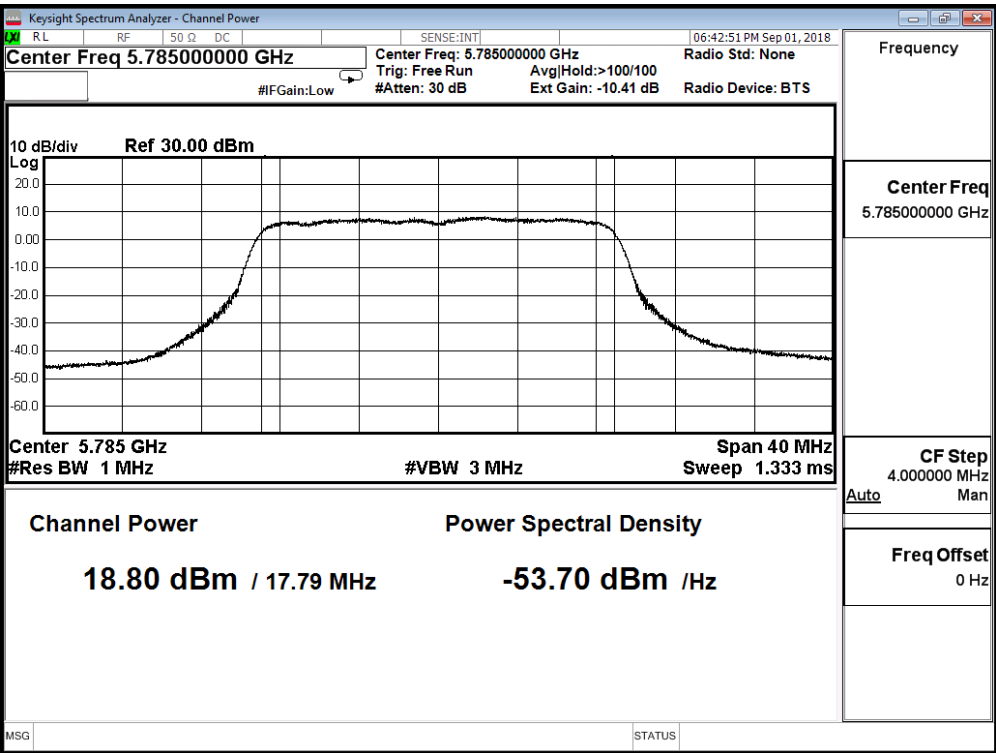
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

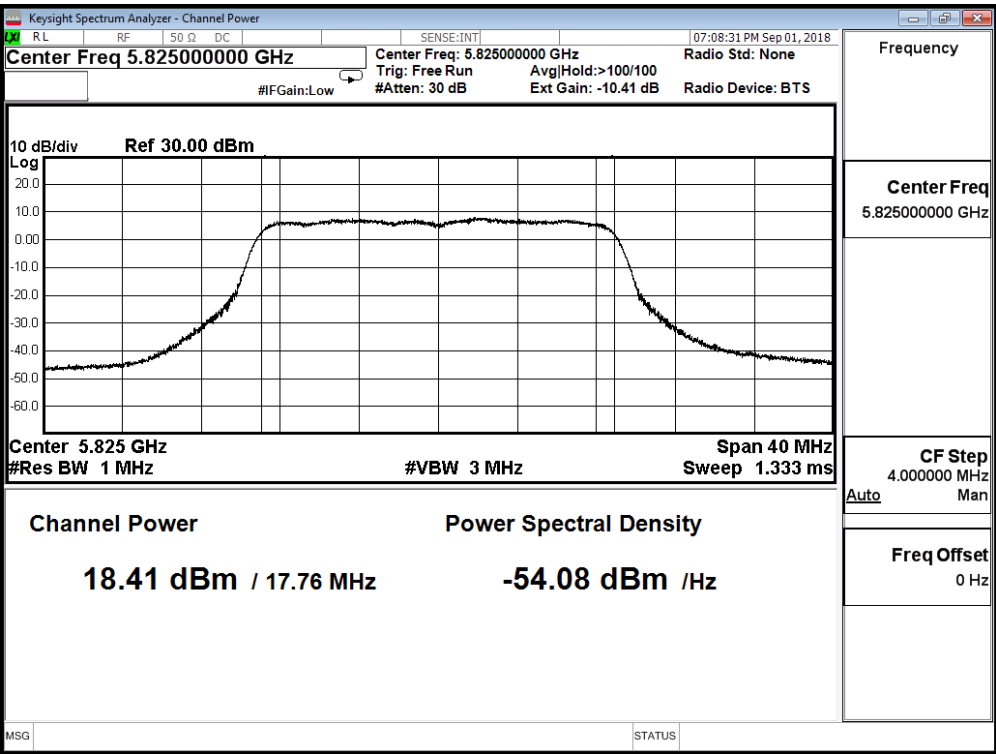
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

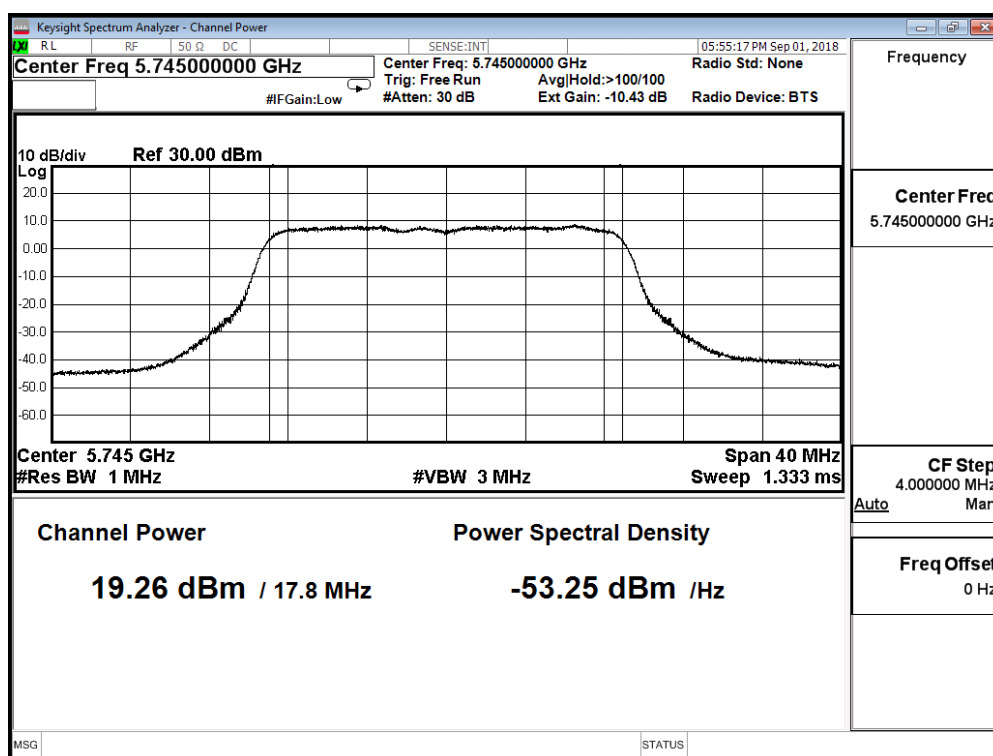
IEEE 802.11ac(20MHz)(ANT 3)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	19.260	≤ 27.850
157	5785	19.220	≤ 27.850
165	5825	18.970	≤ 27.850

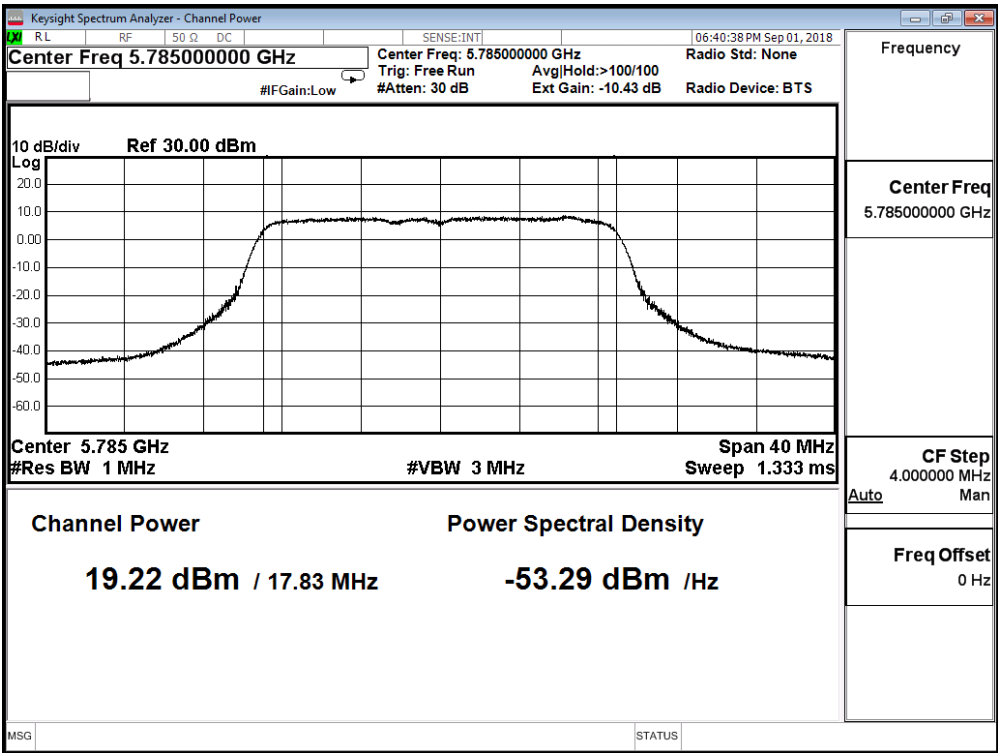
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

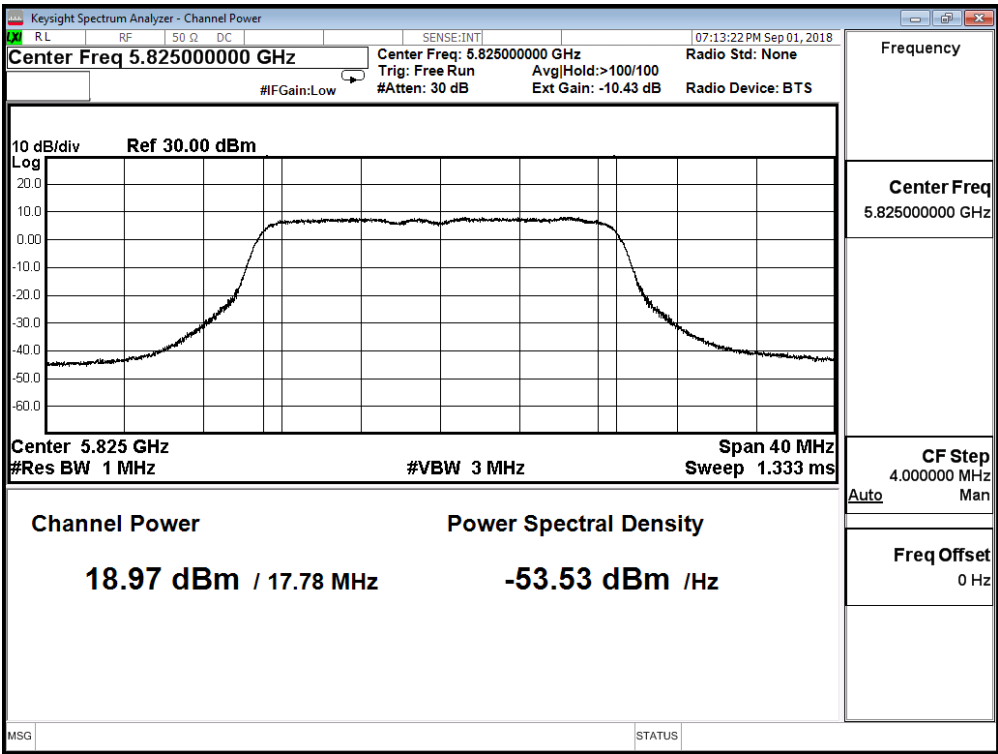
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

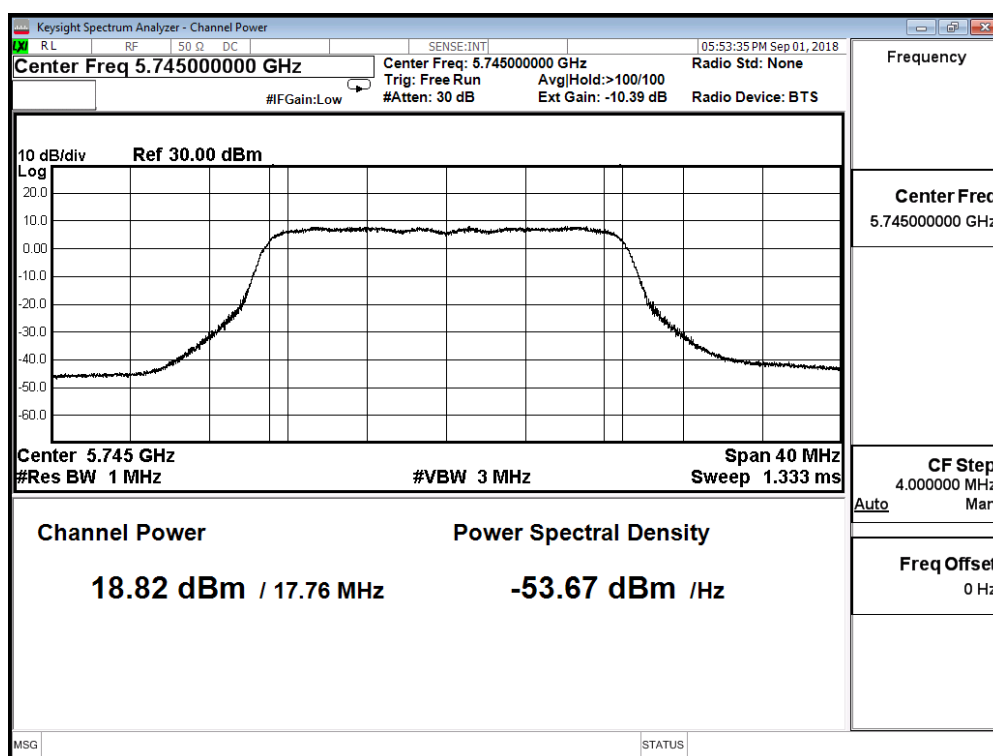
IEEE 802.11ac(20MHz)(ANT 4)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	18.820	≤ 27.850
157	5785	18.700	≤ 27.850
165	5825	18.670	≤ 27.850

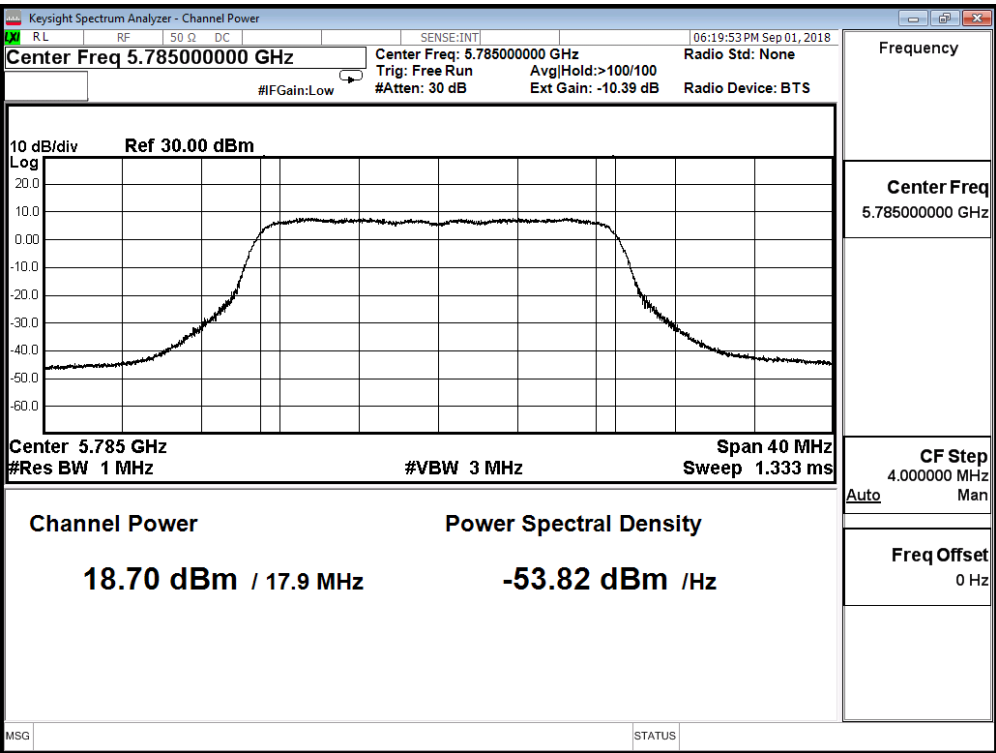
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

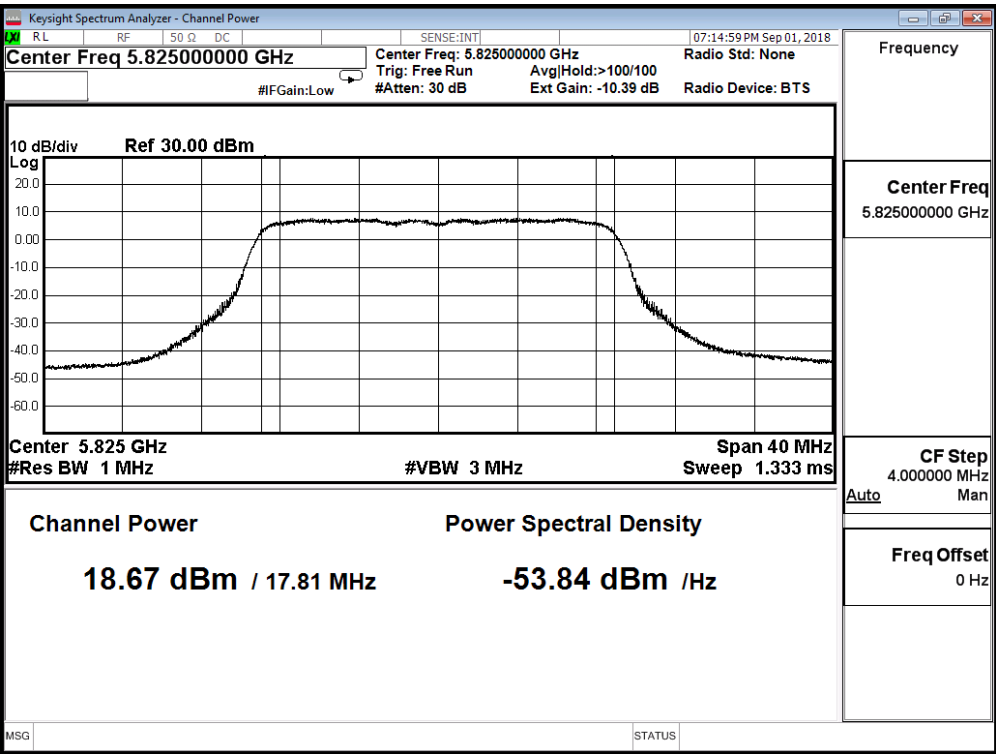
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

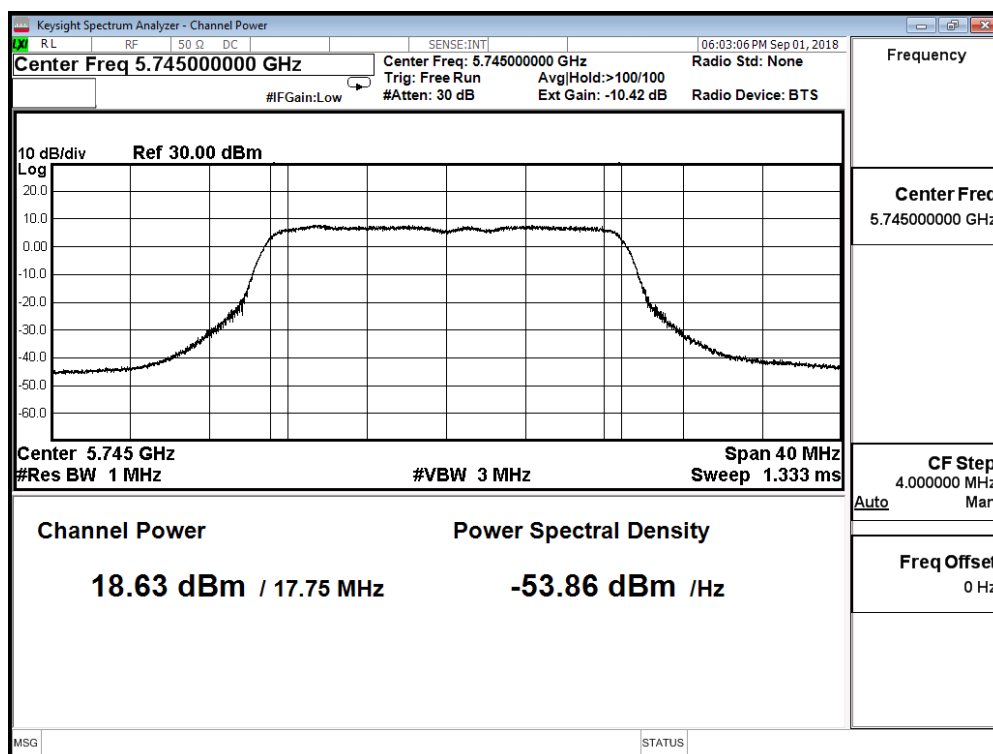
IEEE 802.11ac(20MHz)(ANT 5)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	18.630	≤ 27.850
157	5785	18.180	≤ 27.850
165	5825	18.440	≤ 27.850

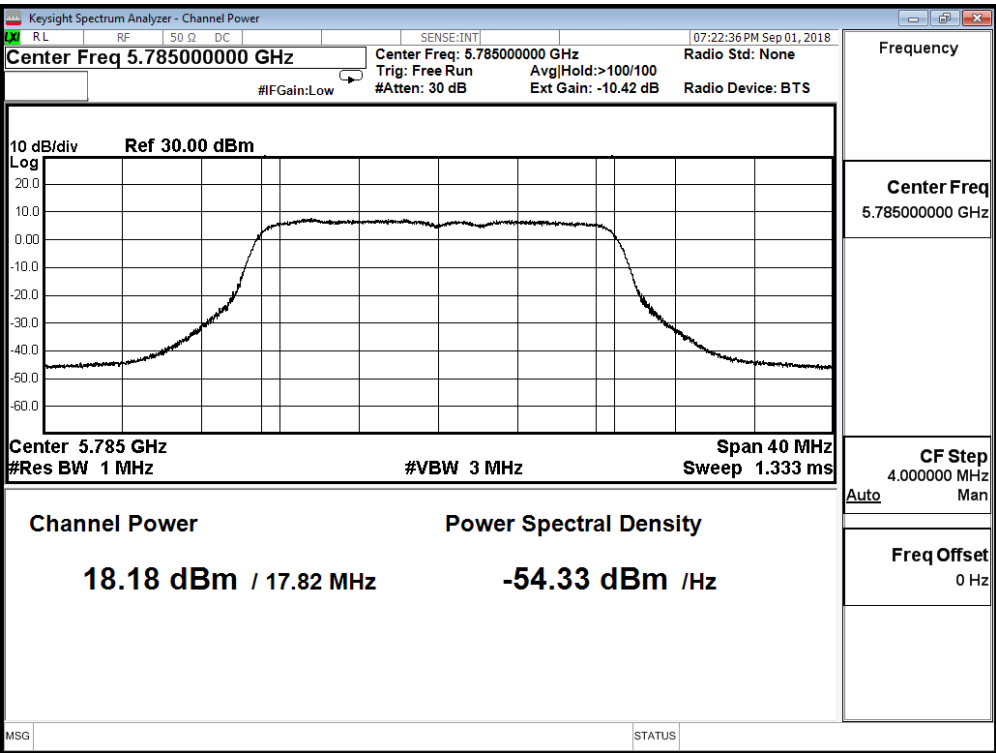
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

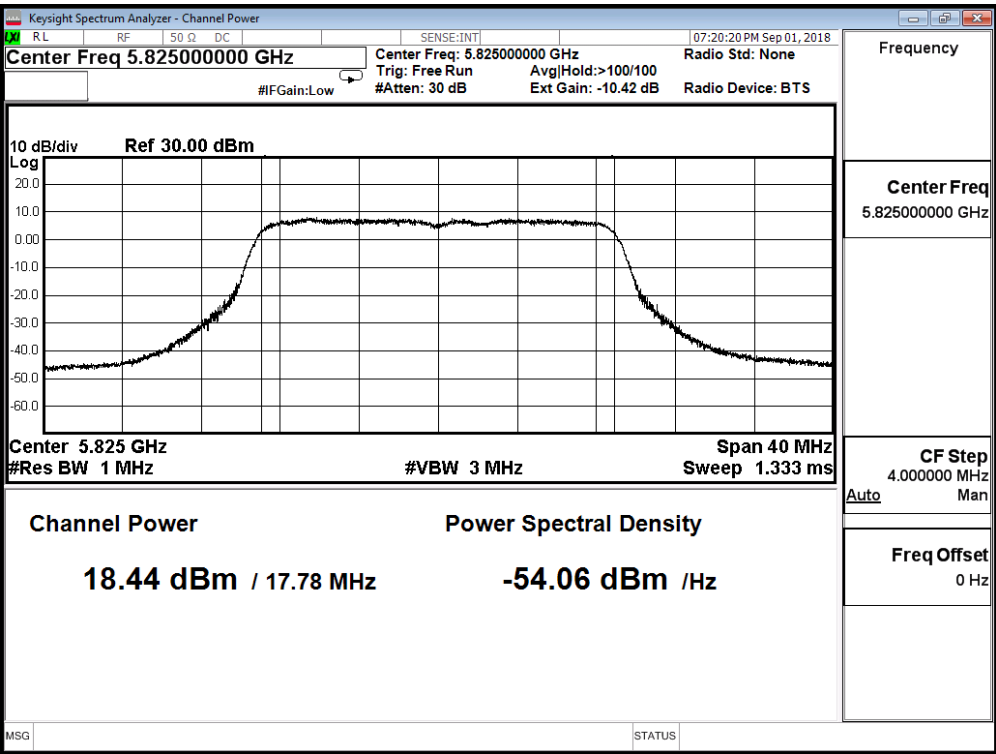
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

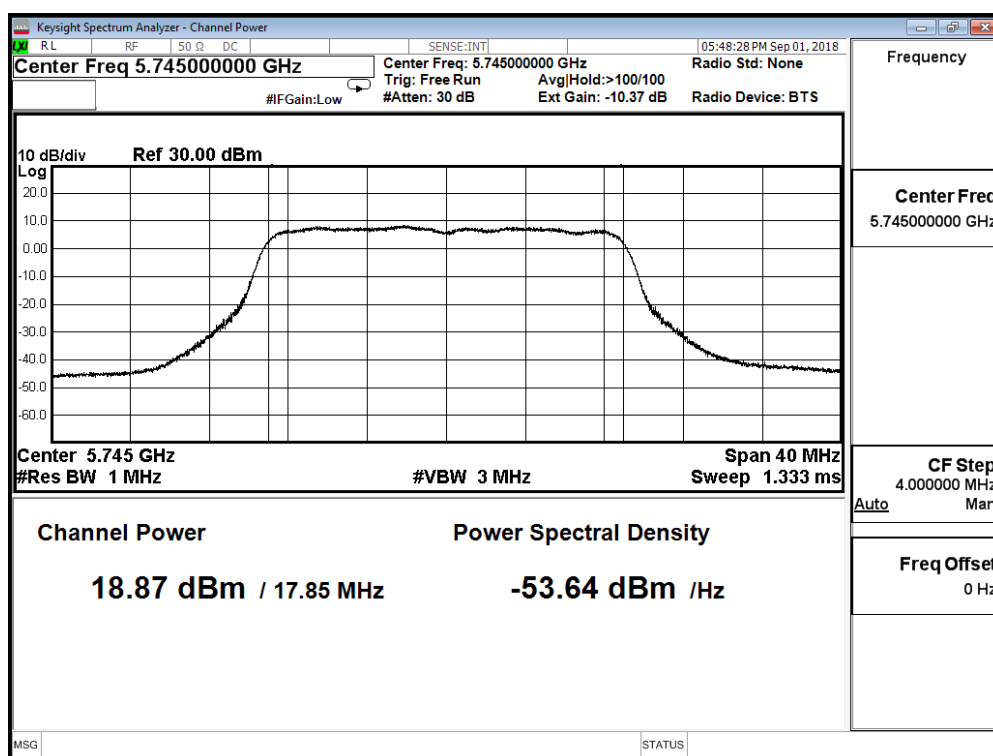
IEEE 802.11ac(20MHz)(ANT 6)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	18.870	≤ 27.850
157	5785	18.830	≤ 27.850
165	5825	18.710	≤ 27.850

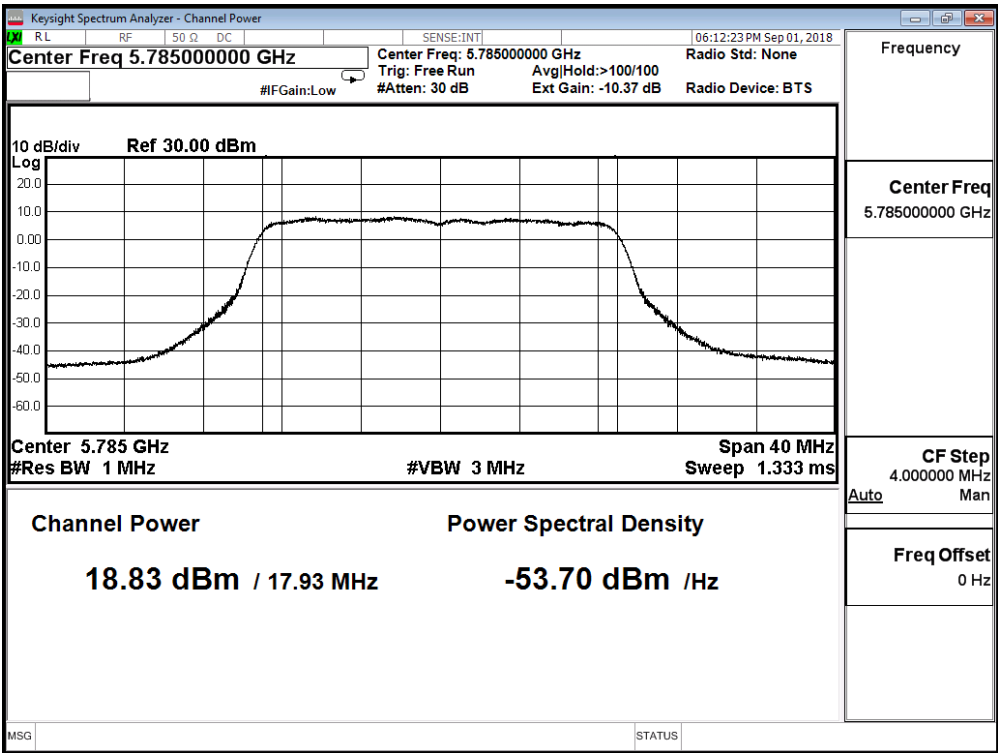
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

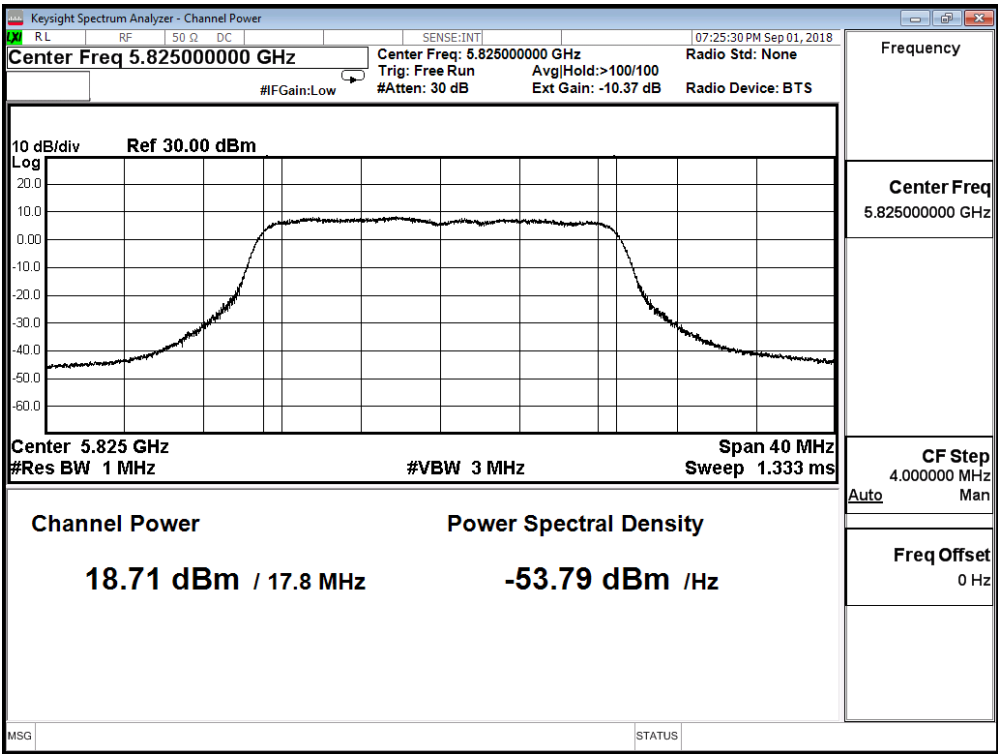
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

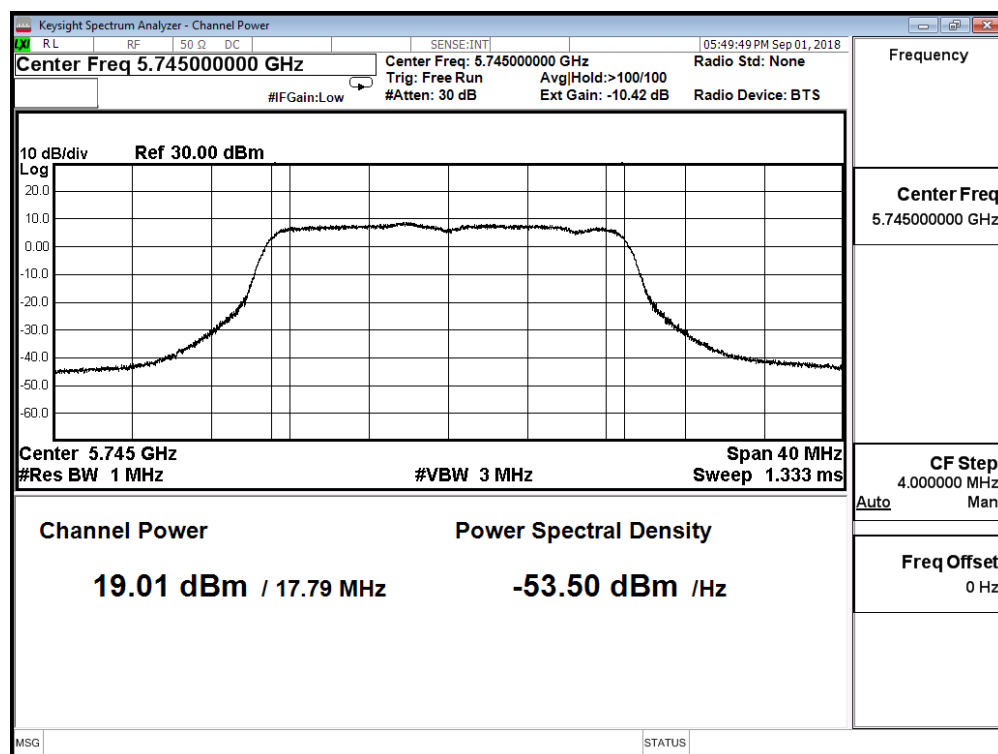
IEEE 802.11ac(20MHz)(ANT 8)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	19.010	≤ 27.850
157	5785	19.030	≤ 27.850
165	5825	19.070	≤ 27.850

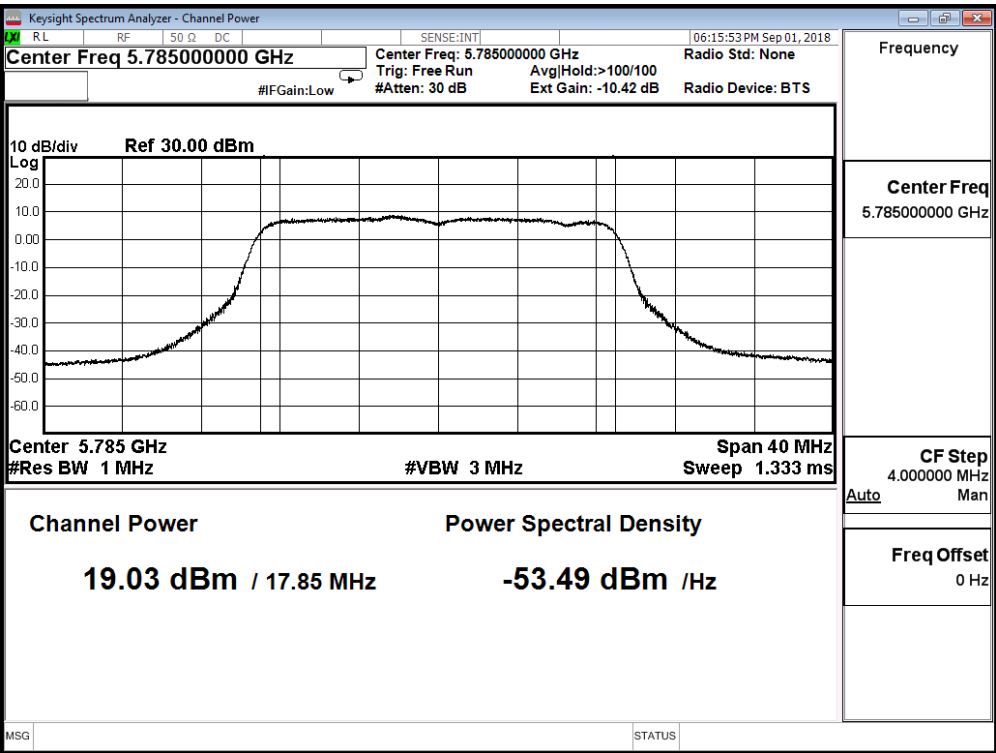
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

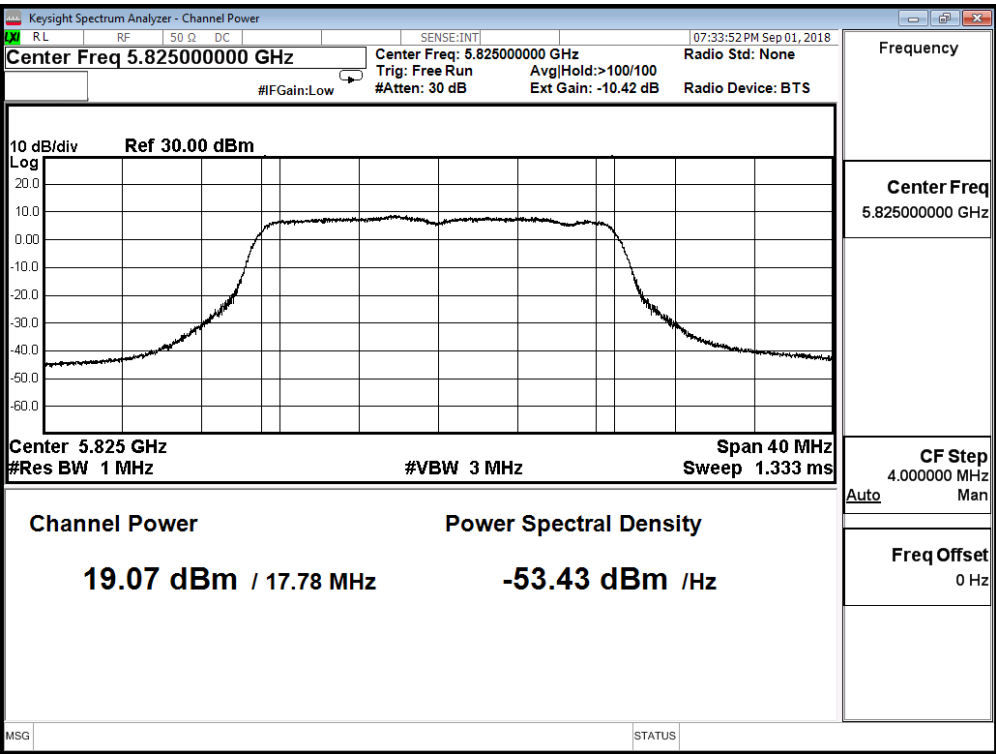
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming_NSS2_AD65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(20MHz)(ANT 0+1+2+3+4+5+6+8)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
149	5745	27.799	≤ 27.850
157	5785	27.780	≤ 27.850
165	5825	27.708	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

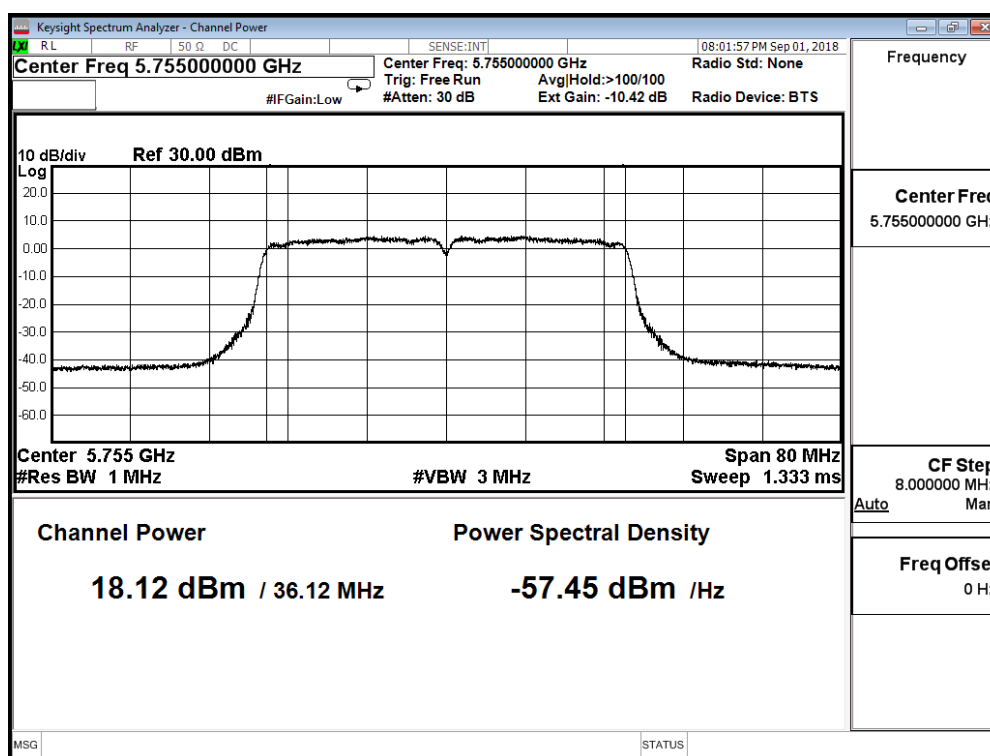
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 0)

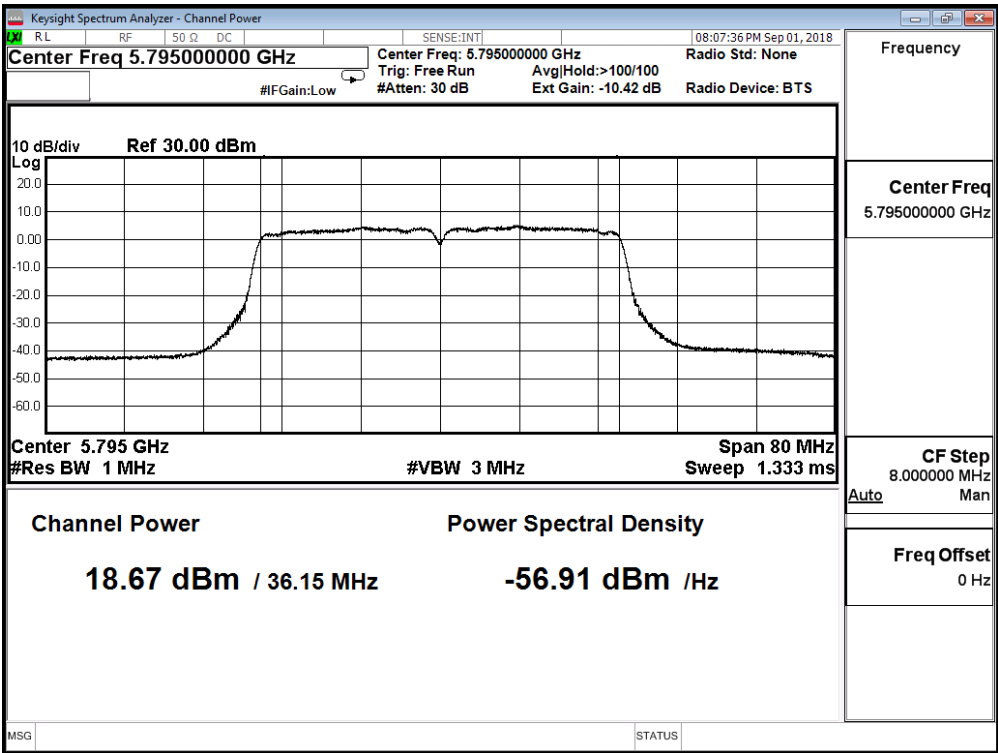
Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
151	5755	18.120	≤ 27.850
159	5795	18.670	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



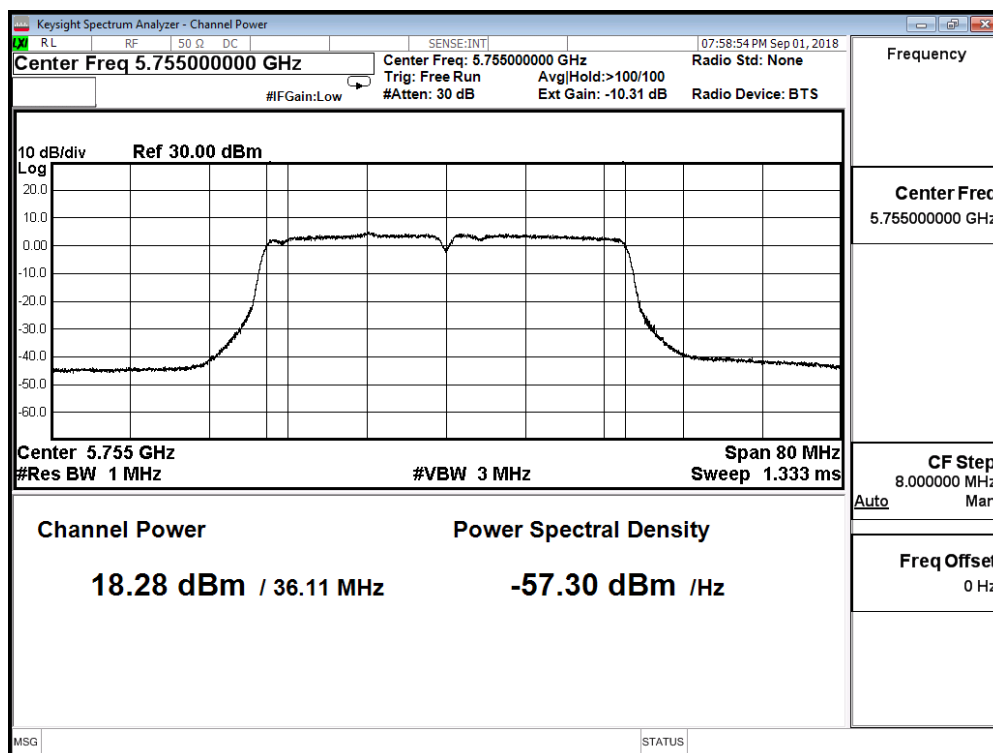
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 1)

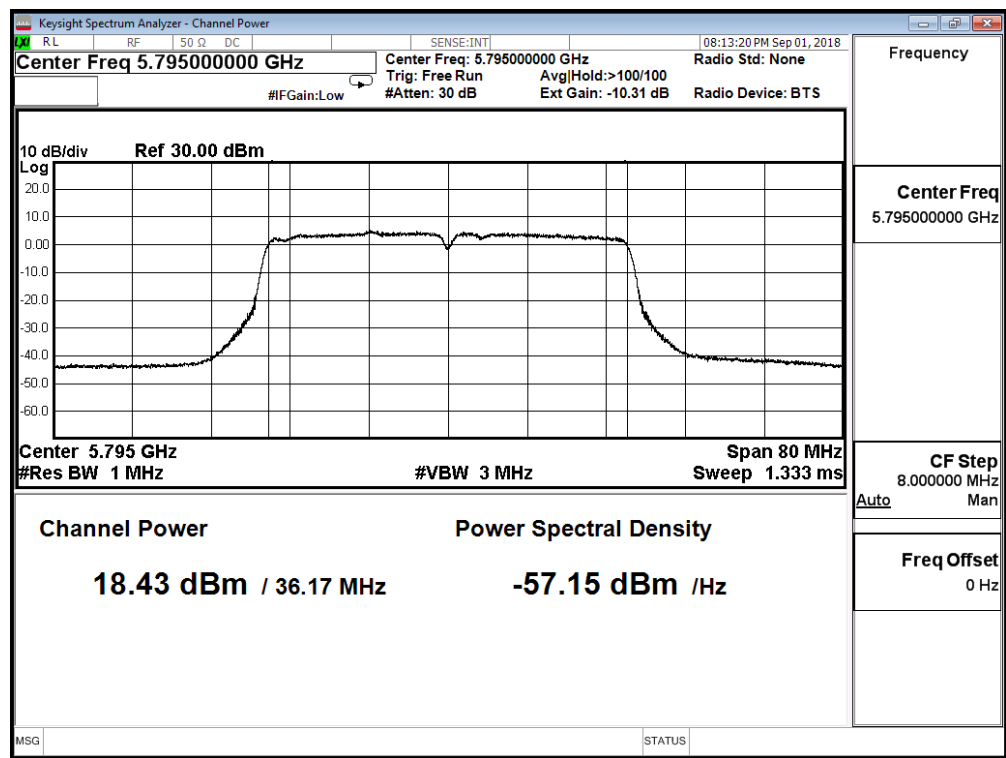
Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
151	5755	18.280	≤ 27.850
159	5795	18.430	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

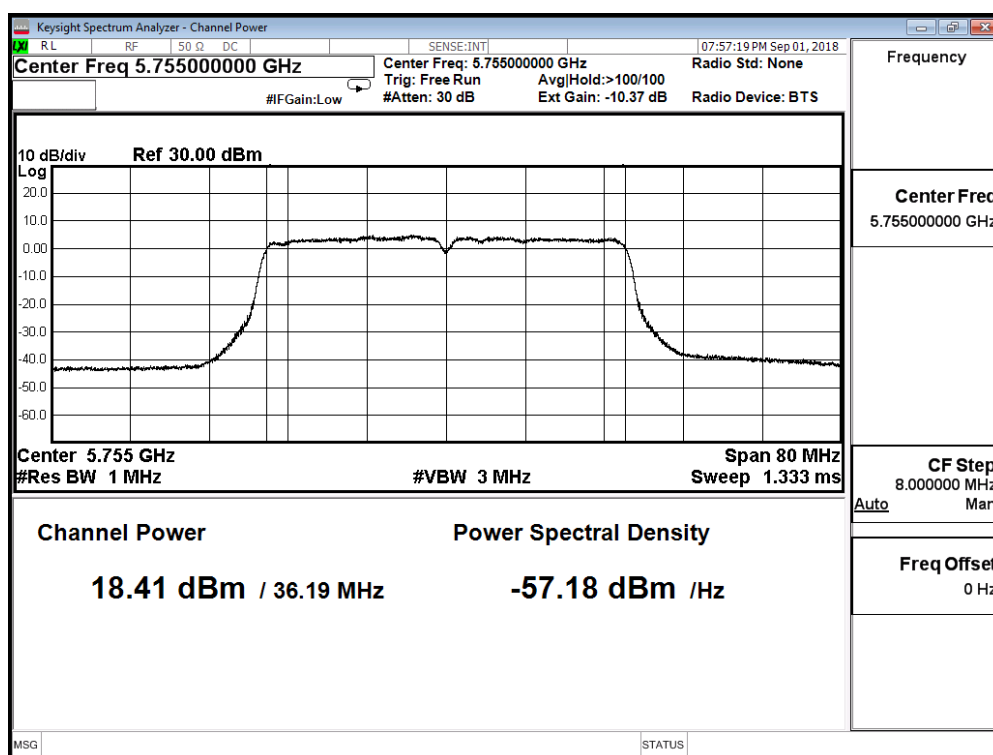
IEEE 802.11ac(40MHz)(ANT 2)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
151	5755	18.410	≤ 27.850
159	5795	18.830	≤ 27.850

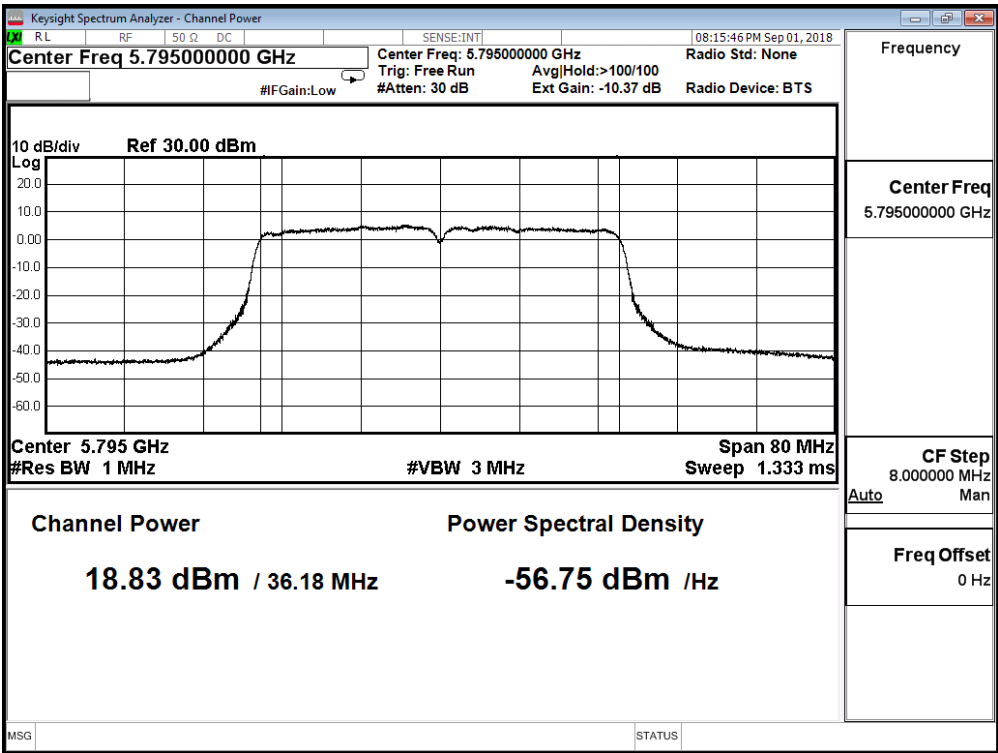
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

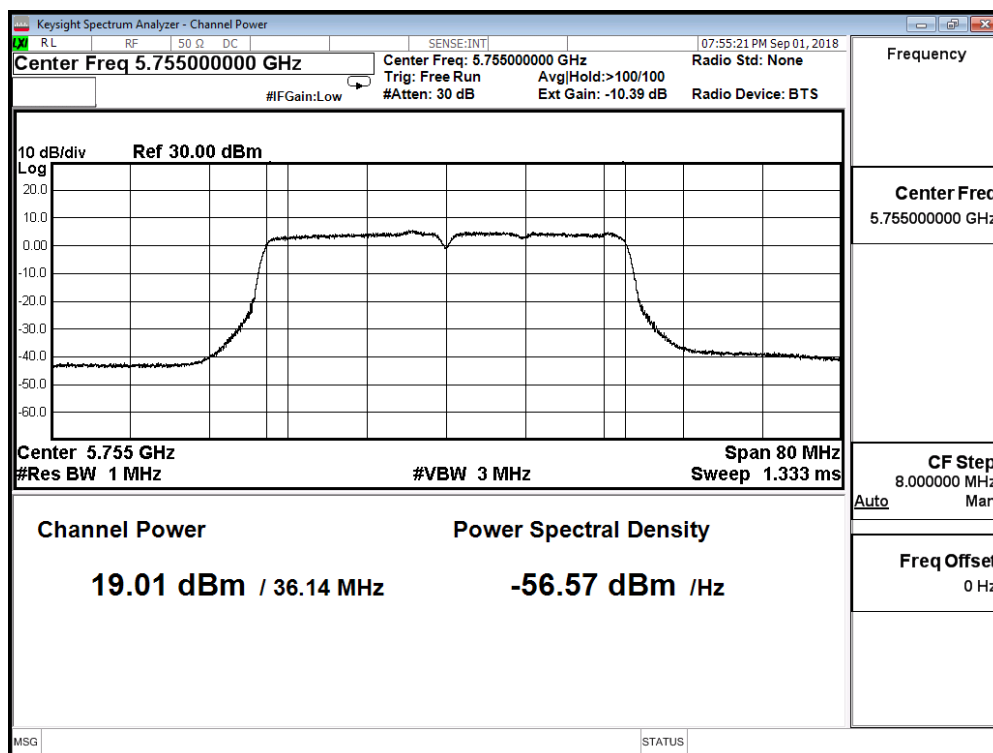
IEEE 802.11ac(40MHz)(ANT 3)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
151	5755	19.010	≤ 27.850
159	5795	19.000	≤ 27.850

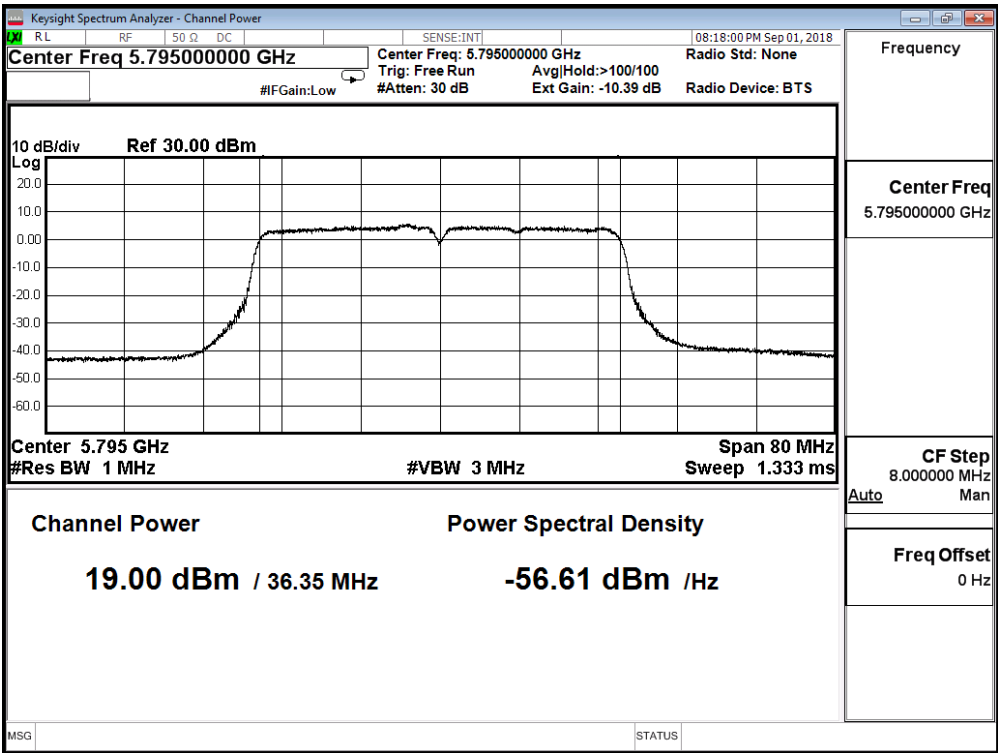
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

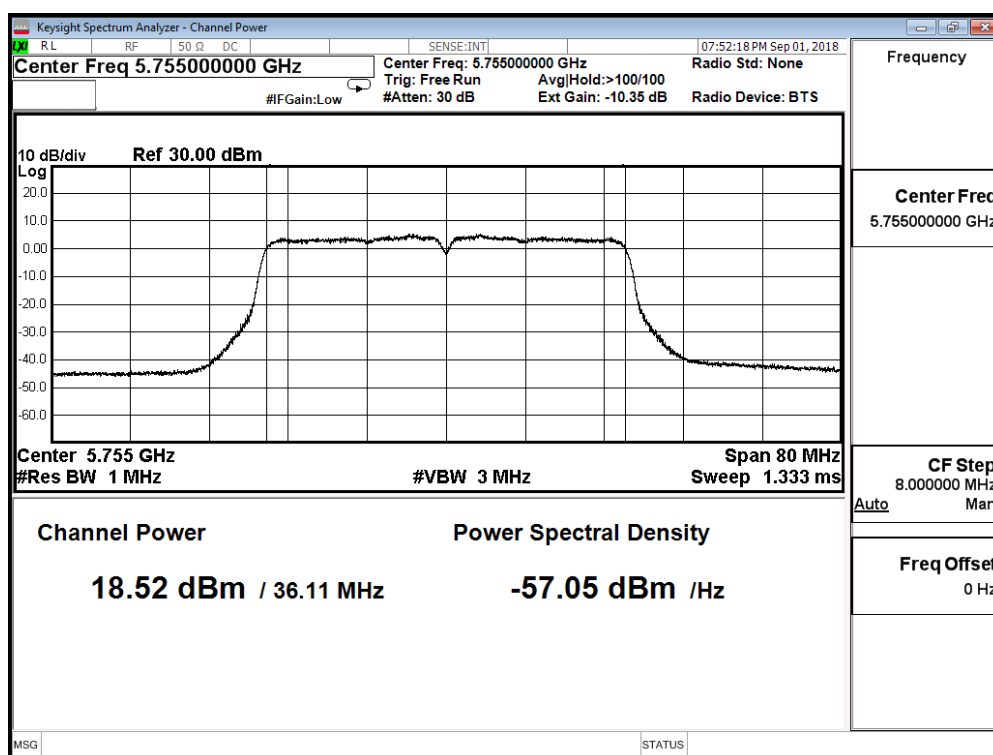
IEEE 802.11ac(40MHz)(ANT 4)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
151	5755	18.520	≤ 27.850
159	5795	18.720	≤ 27.850

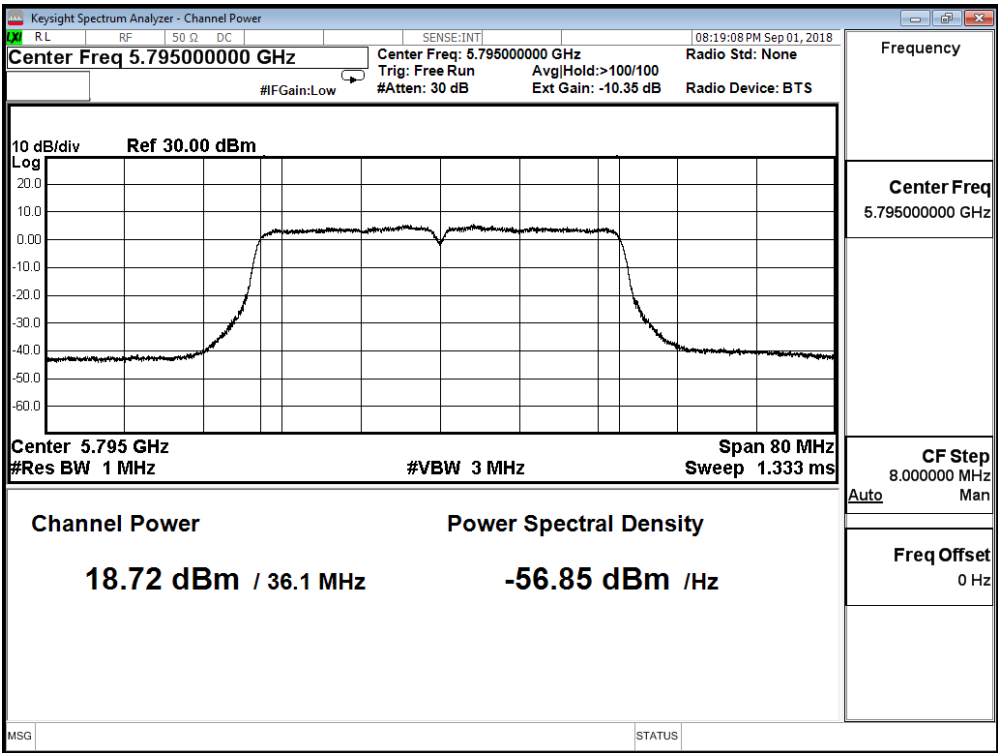
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

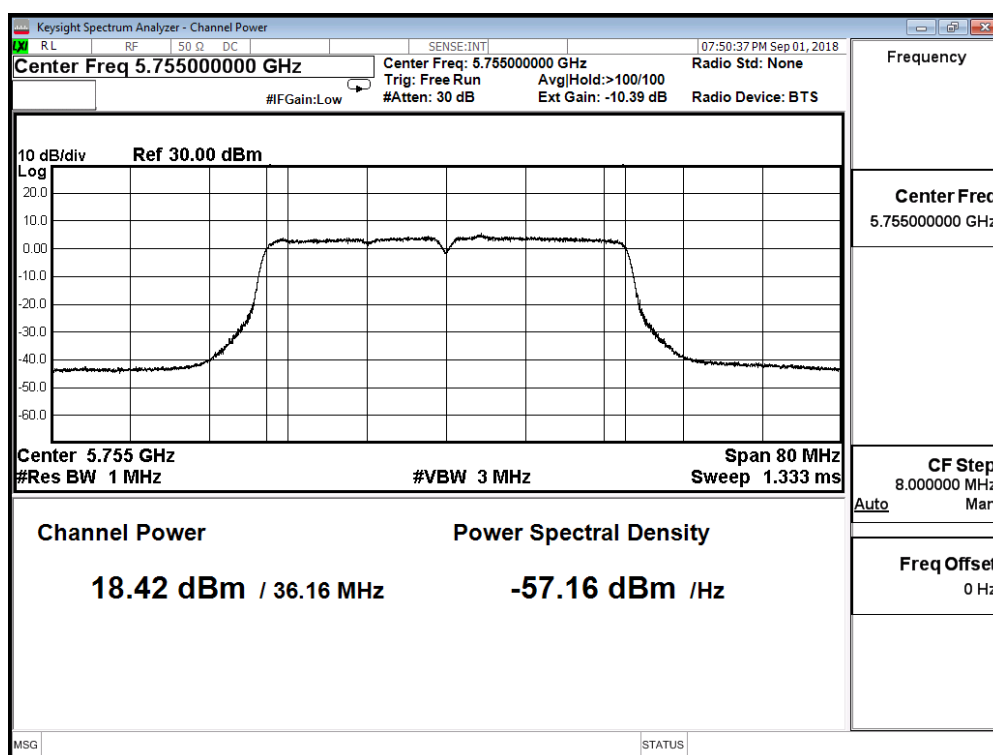
IEEE 802.11ac(40MHz)(ANT 5)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
151	5755	18.420	≤ 27.850
159	5795	18.420	≤ 27.850

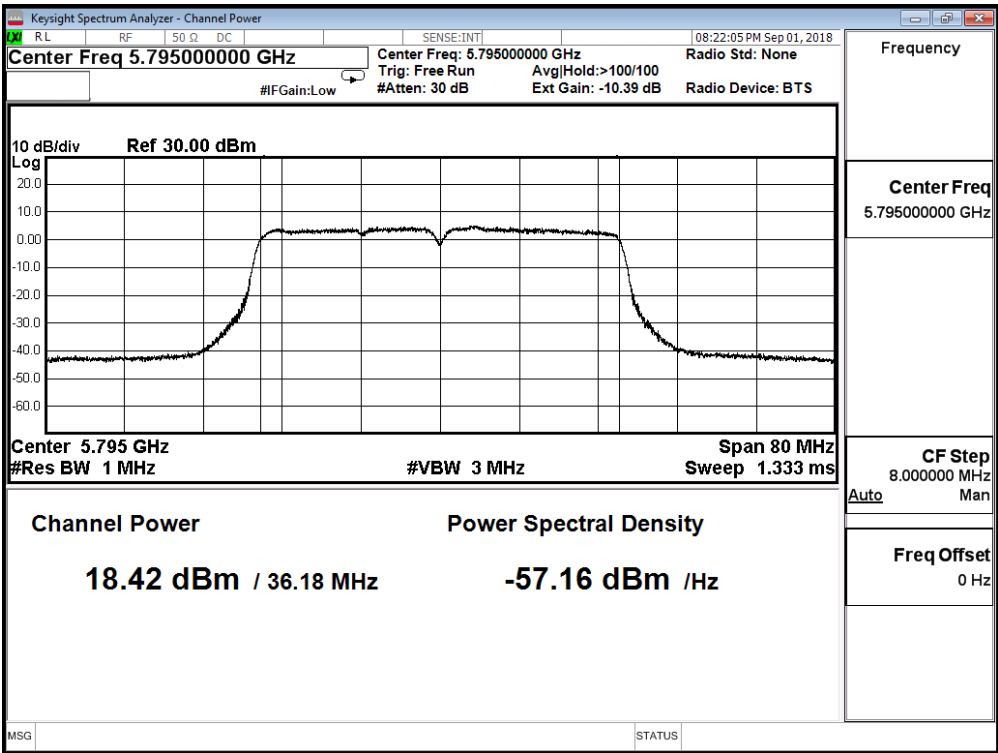
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

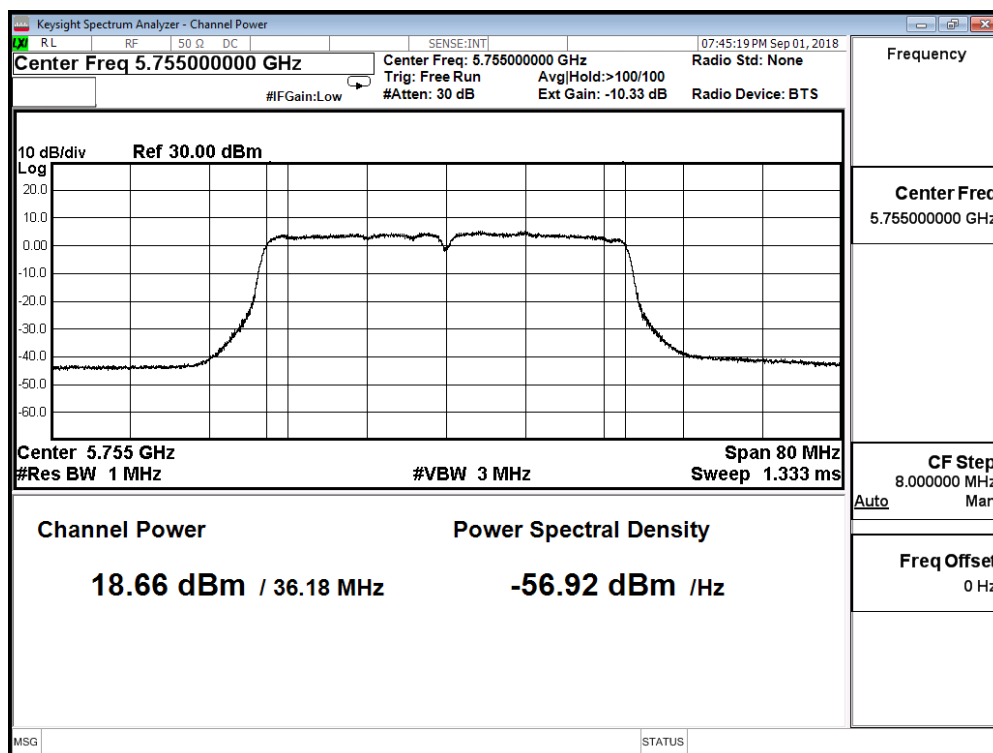
IEEE 802.11ac(40MHz)(ANT 6)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
151	5755	18.660	≤ 27.850
159	5795	18.530	≤ 27.850

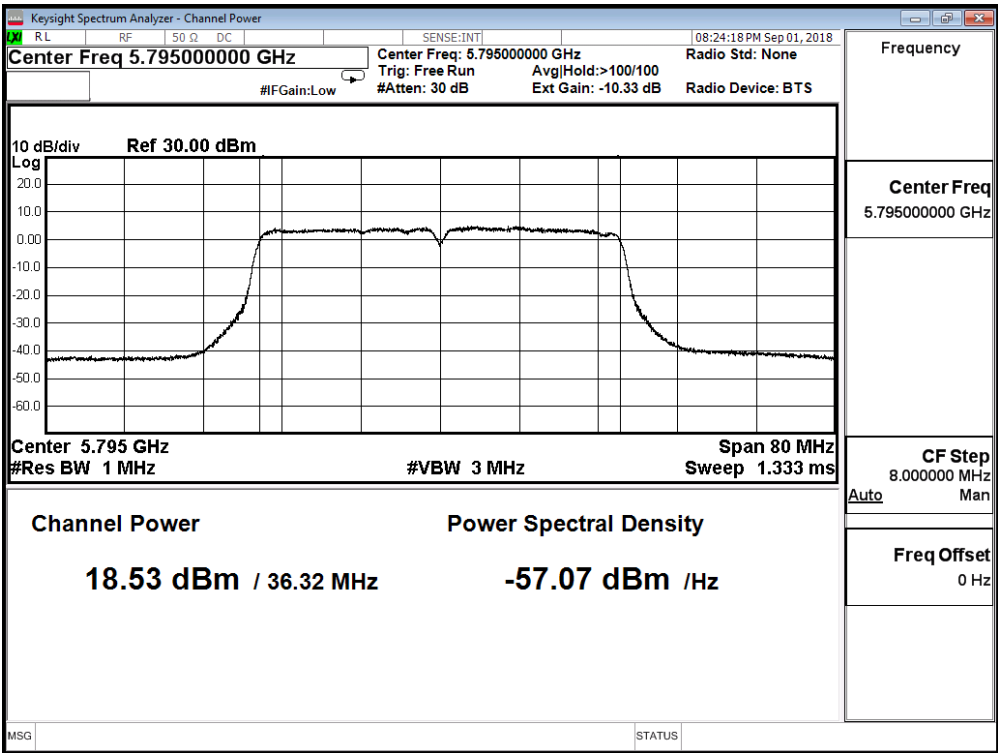
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

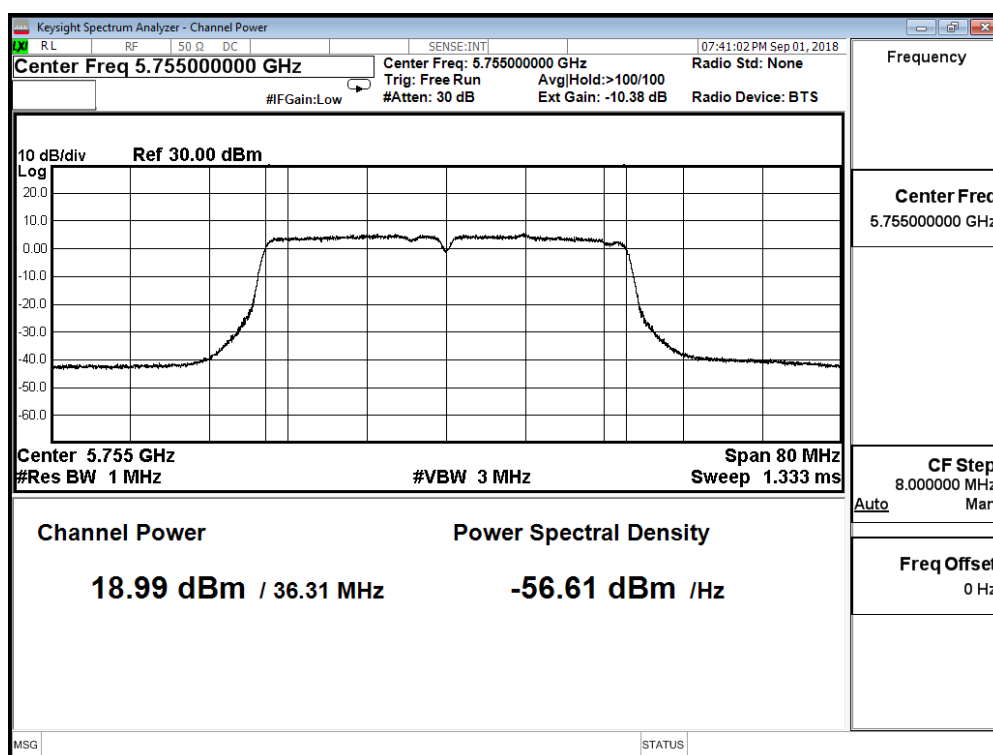
IEEE 802.11ac(40MHz)(ANT 8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
151	5755	18.990	≤ 27.850
159	5795	19.410	≤ 27.850

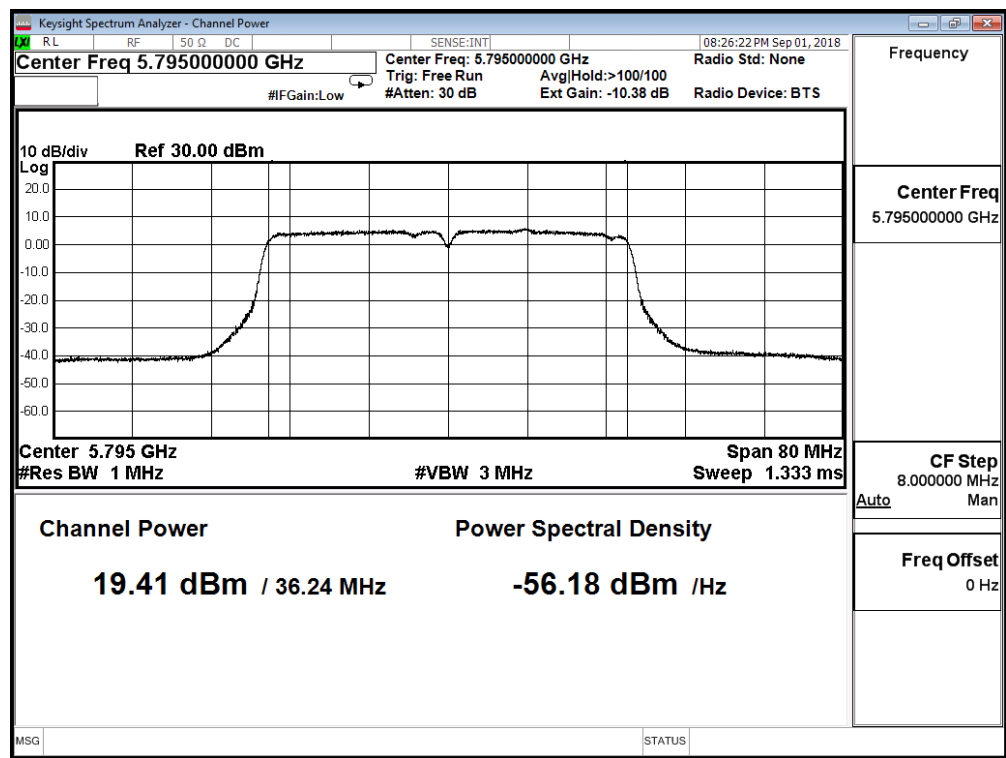
Directional gain = $2.7 + 10 \log(7/2) = 8.14$

Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 0+1+2+3+4+5+6+8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
151	5755	27.592	≤ 27.850
159	5795	27.793	≤ 27.850

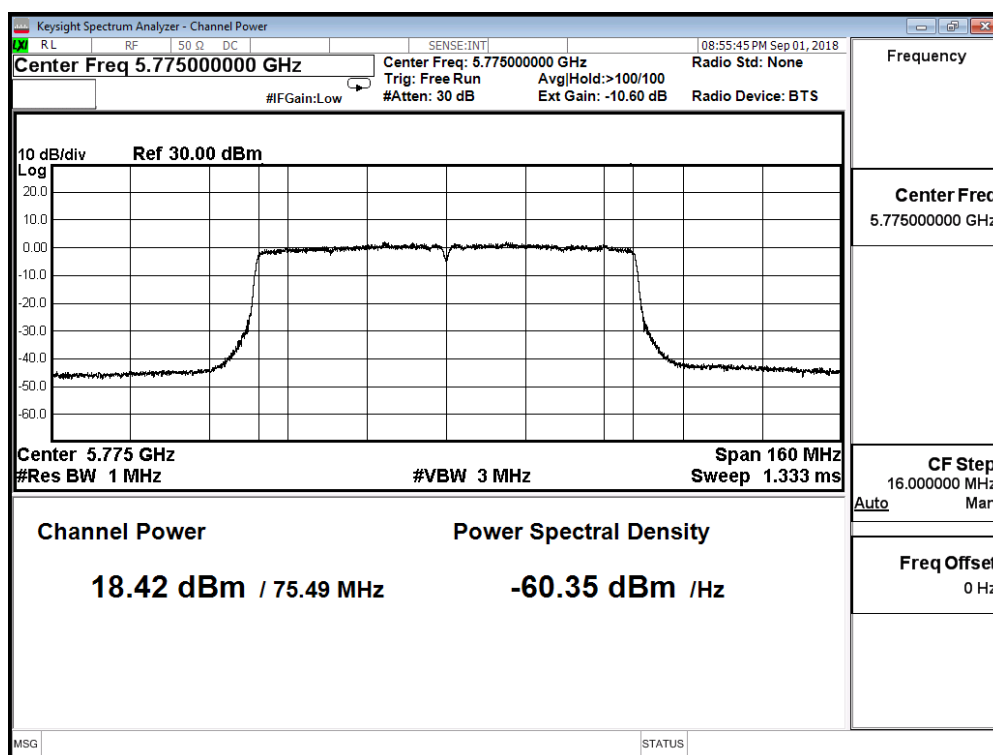
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 0)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	18.420	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



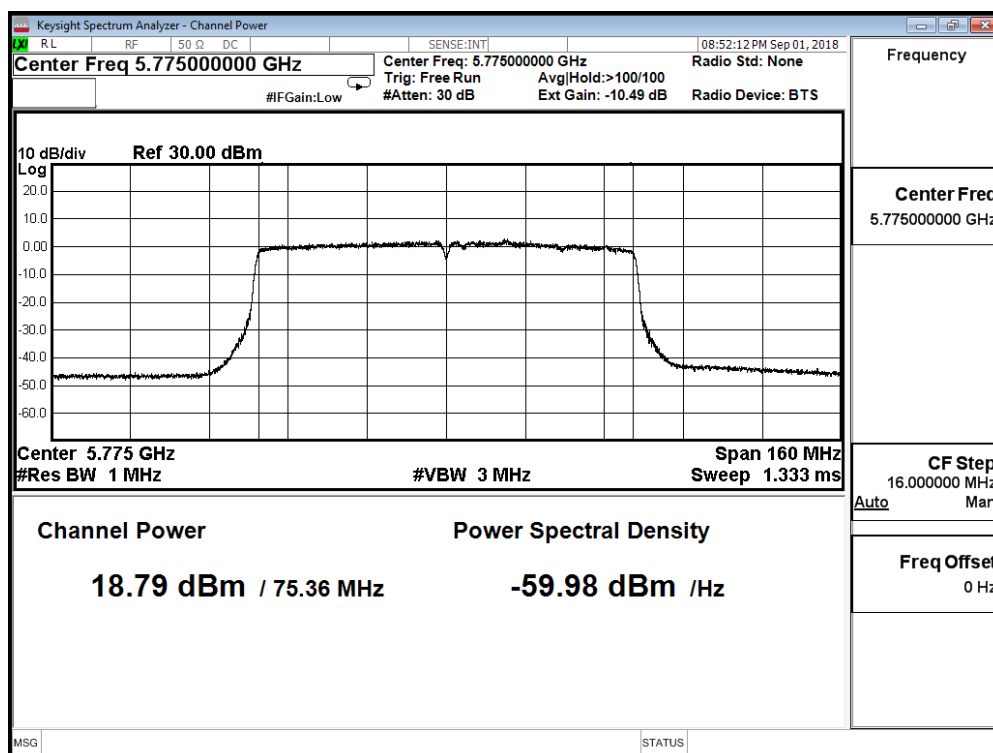
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 1)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	18.790	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



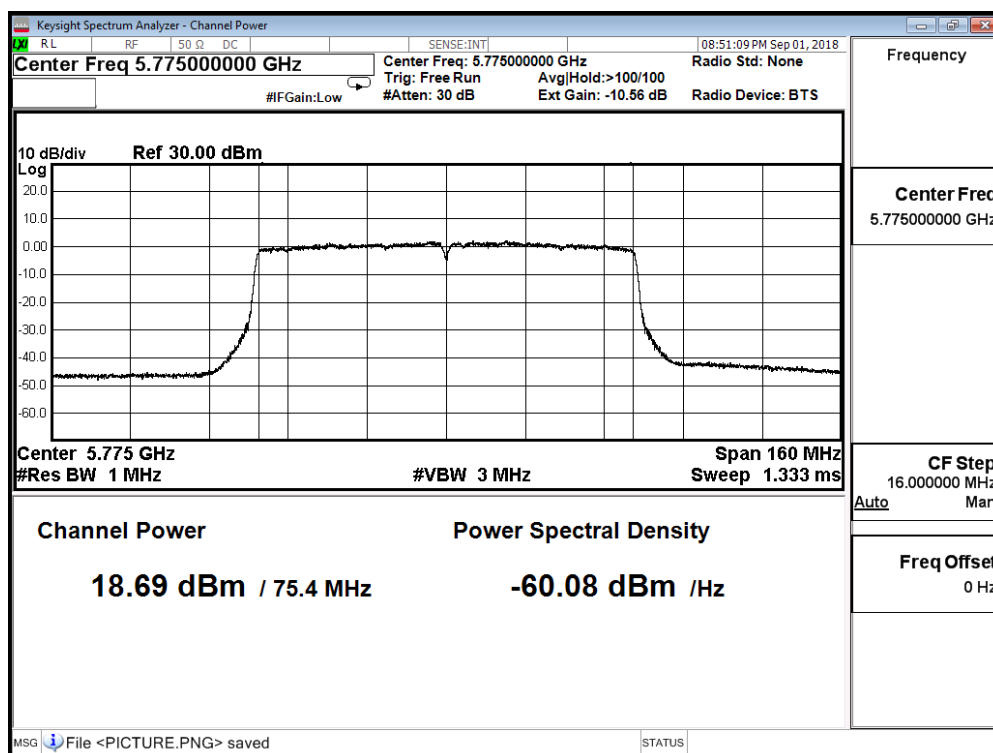
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 2)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	18.690	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



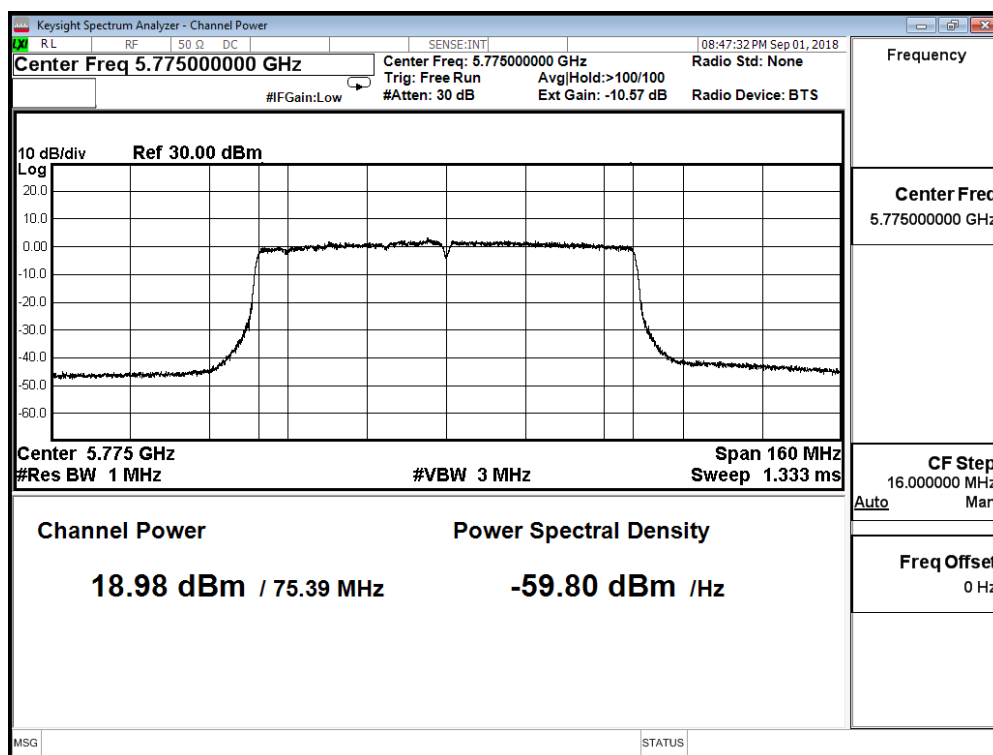
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 3)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	18.980	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



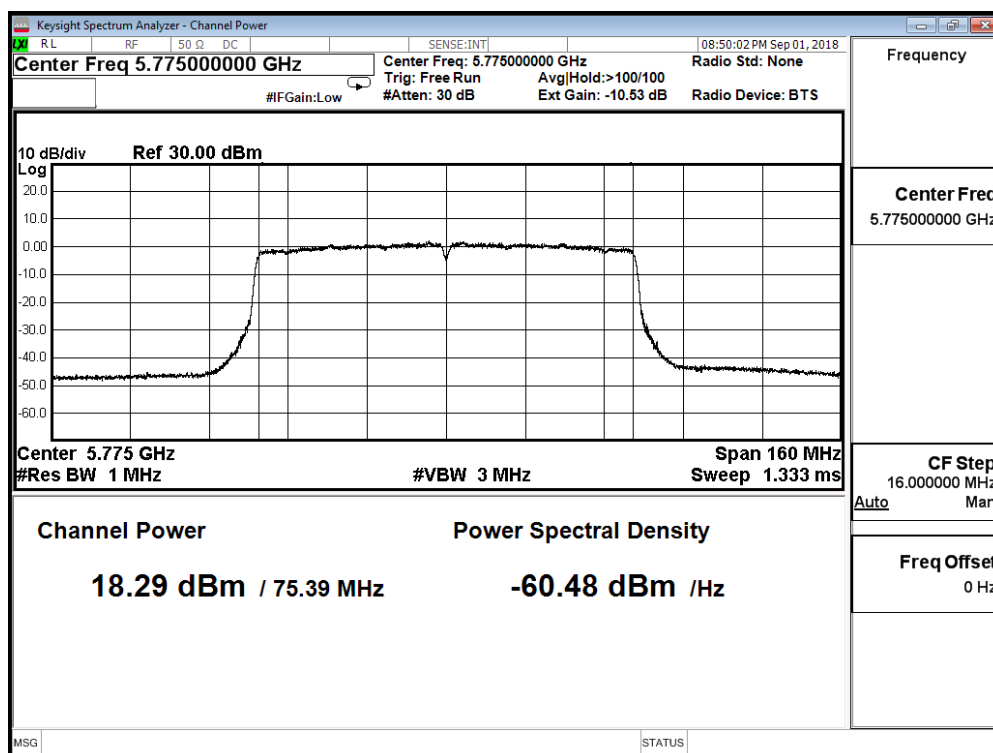
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 4)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	18.290	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



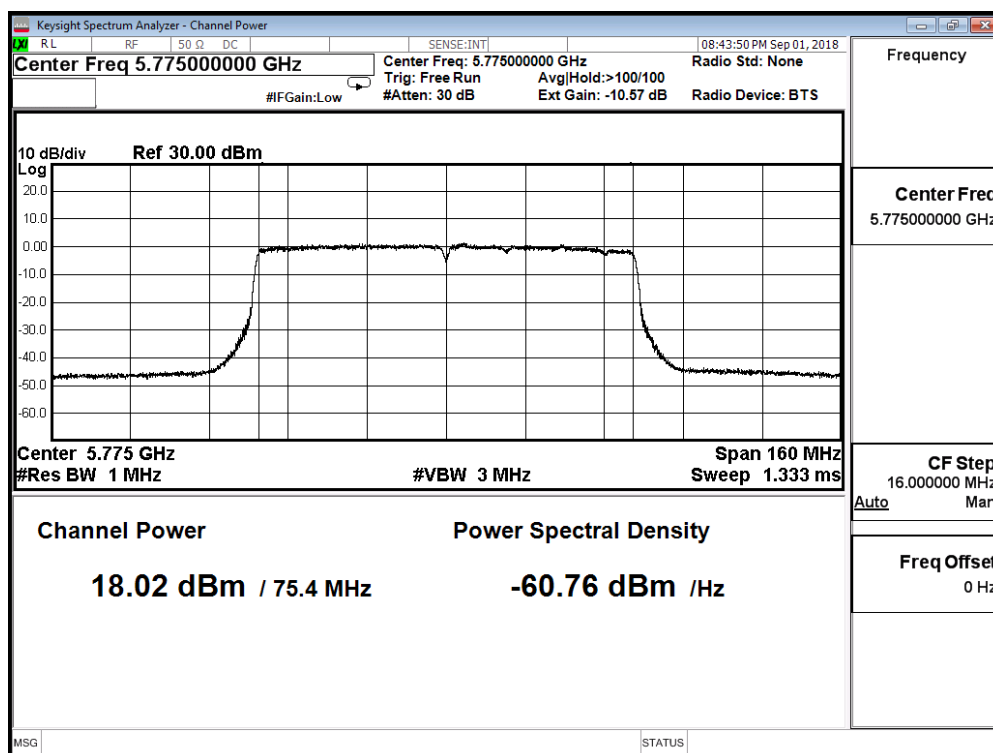
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 5)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	18.020	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



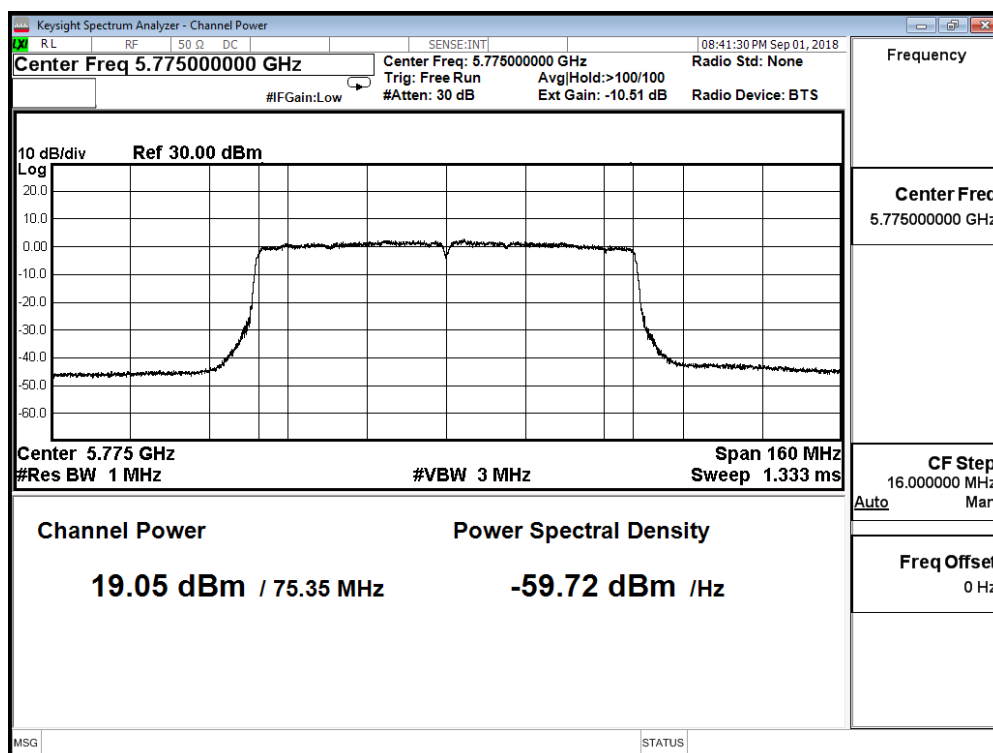
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 6)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	19.050	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



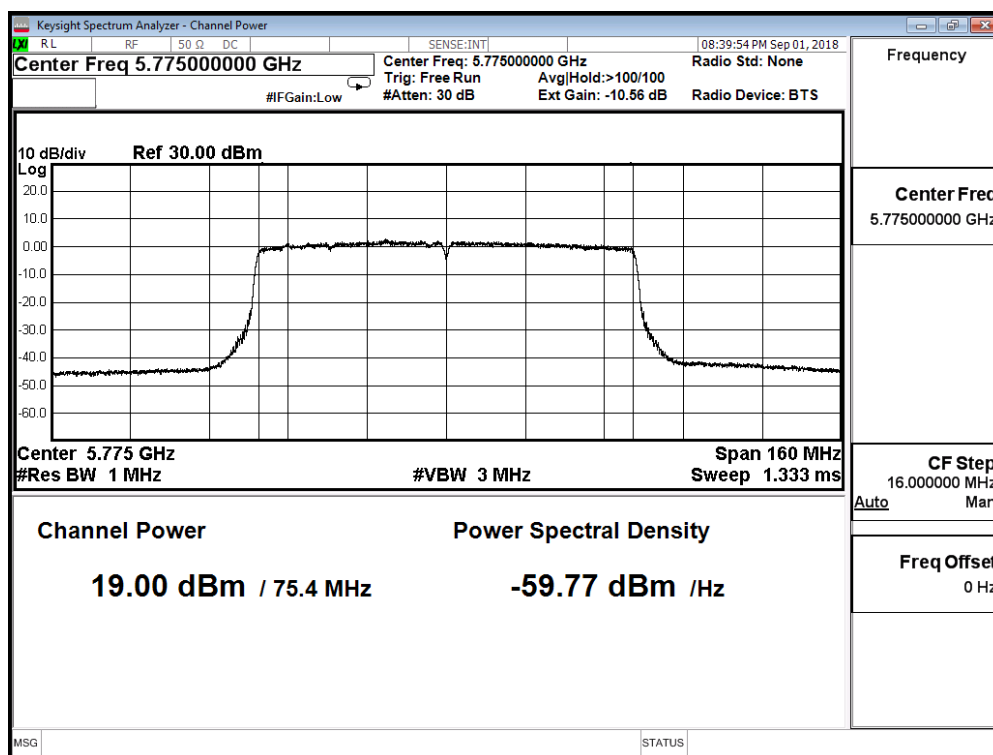
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming NSS2 ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	19.000	≤ 27.850

Directional gain = $2.7 + 10 \log(7/2) = 8.14$ Limit = $30 \text{ dBm} - (8.14 - 6) = 27.85$

Channel 42



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 5:TX Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/09/01	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 0+1+2+3+4+5+6+8)

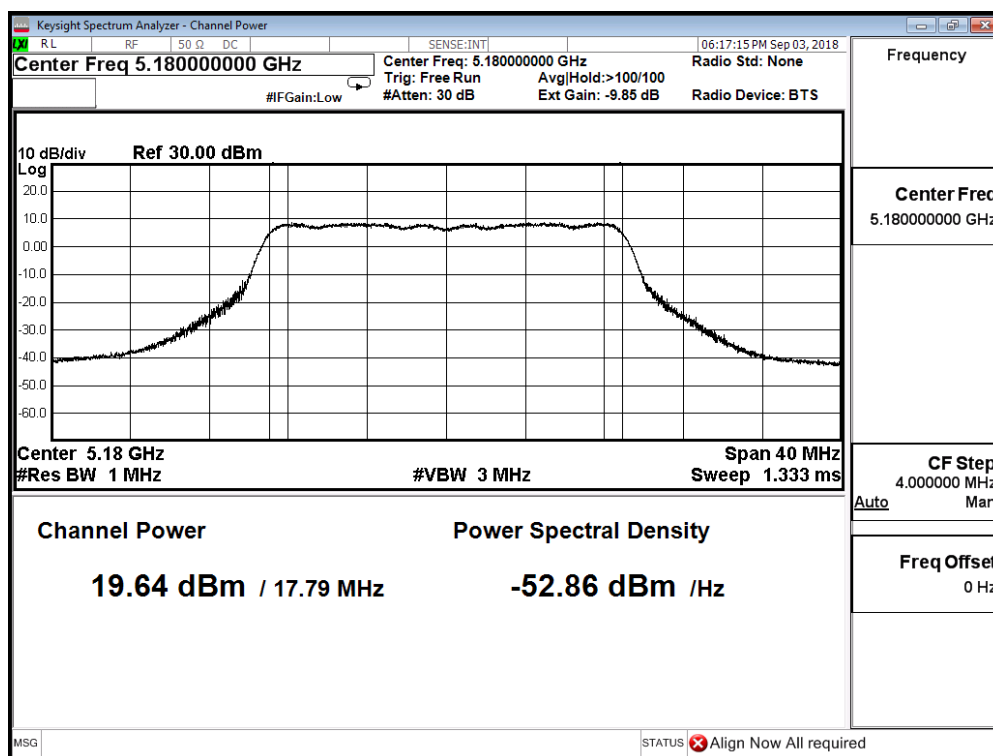
Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
155	5775	27.700	≤ 27.850

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

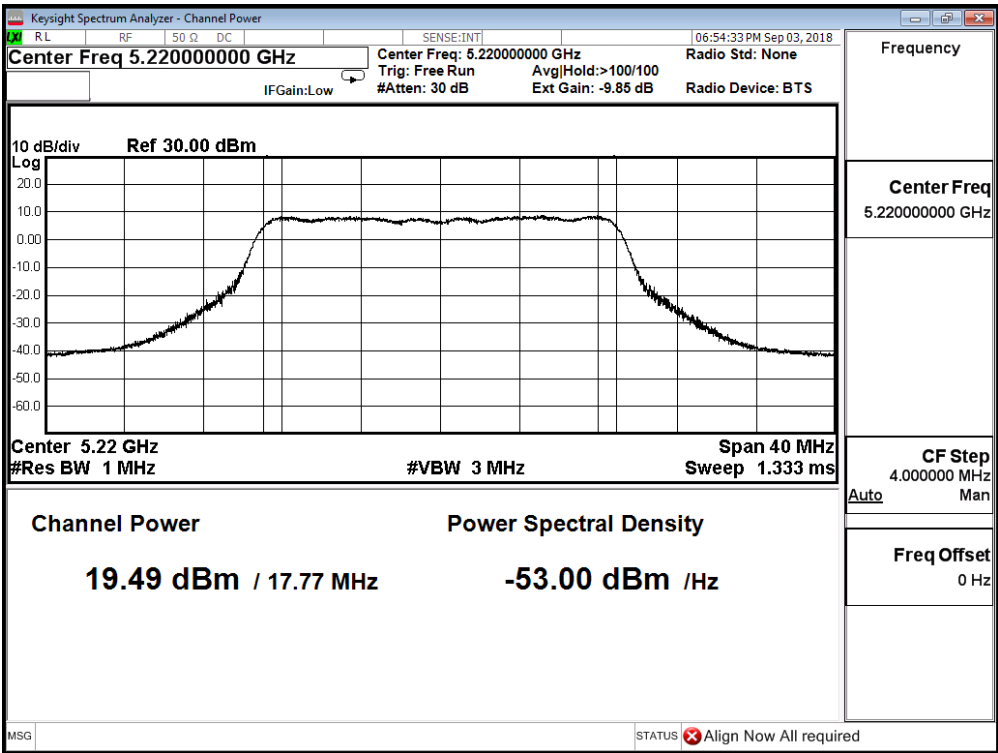
IEEE 802.11ac(20MHz)(ANT 0)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	19.640	≤ 30.000
44	5220	19.490	≤ 30.000
48	5240	19.660	≤ 30.000

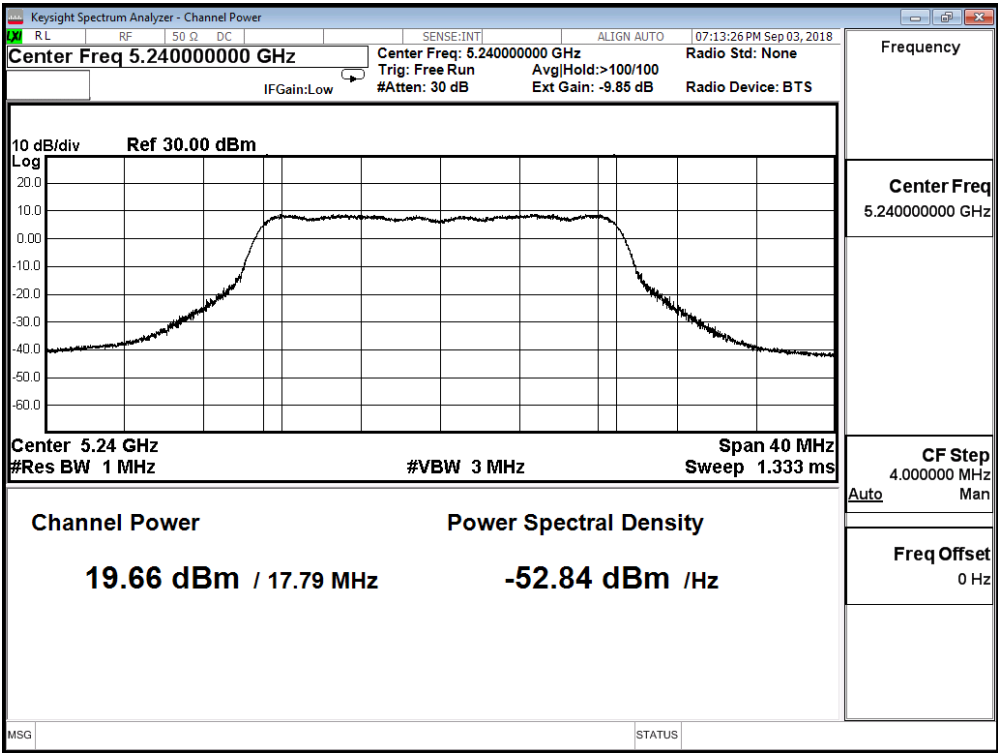
Channel 36



Channel 44



Channel 48

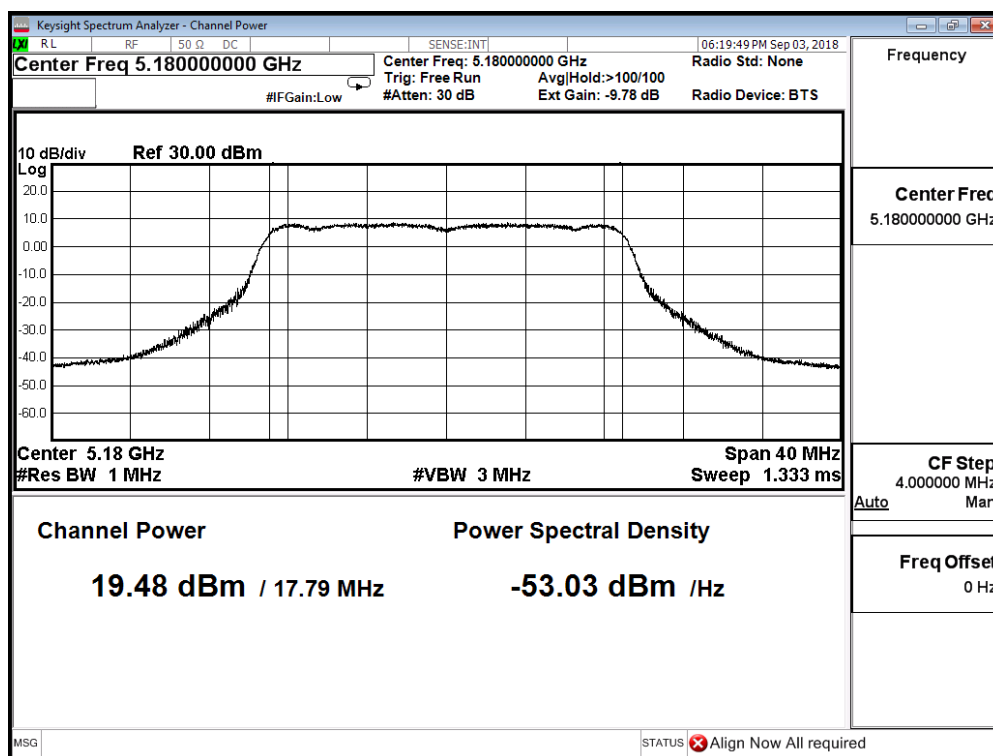


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

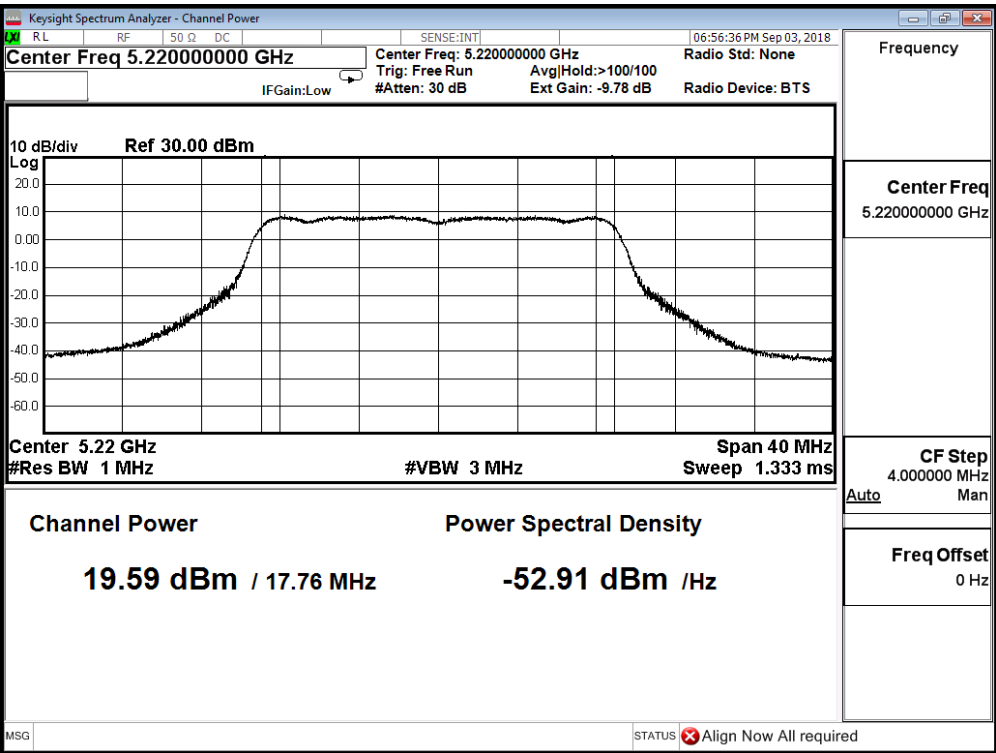
IEEE 802.11ac(20MHz)(ANT 1)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	19.480	≤ 30.000
44	5220	19.590	≤ 30.000
48	5240	19.370	≤ 30.000

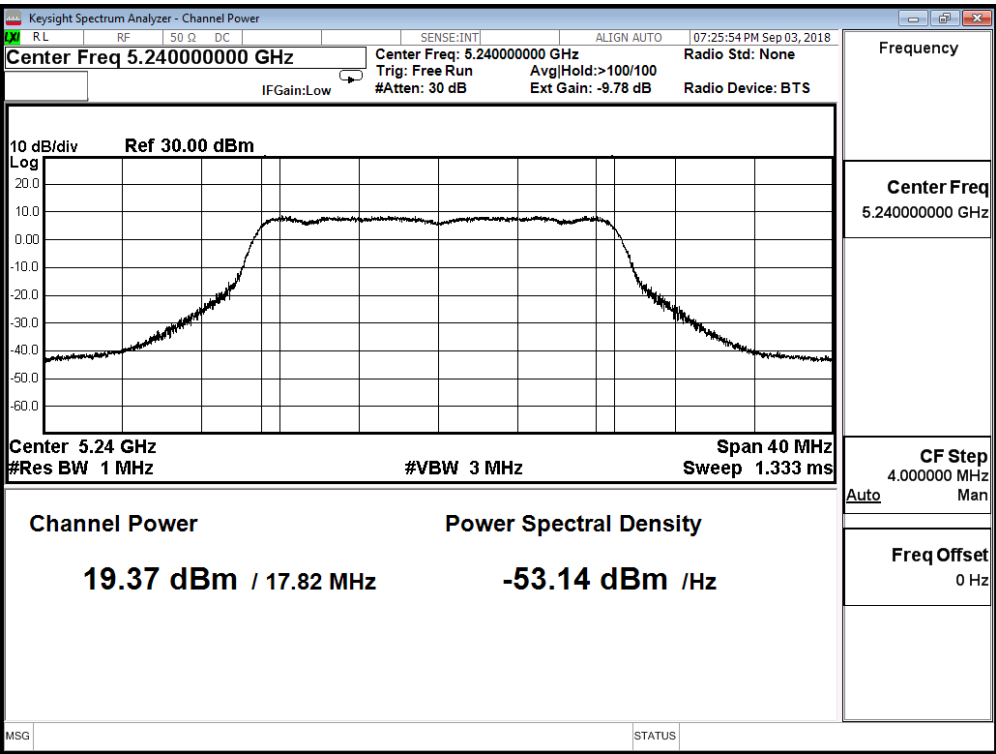
Channel 36



Channel 44



Channel 48

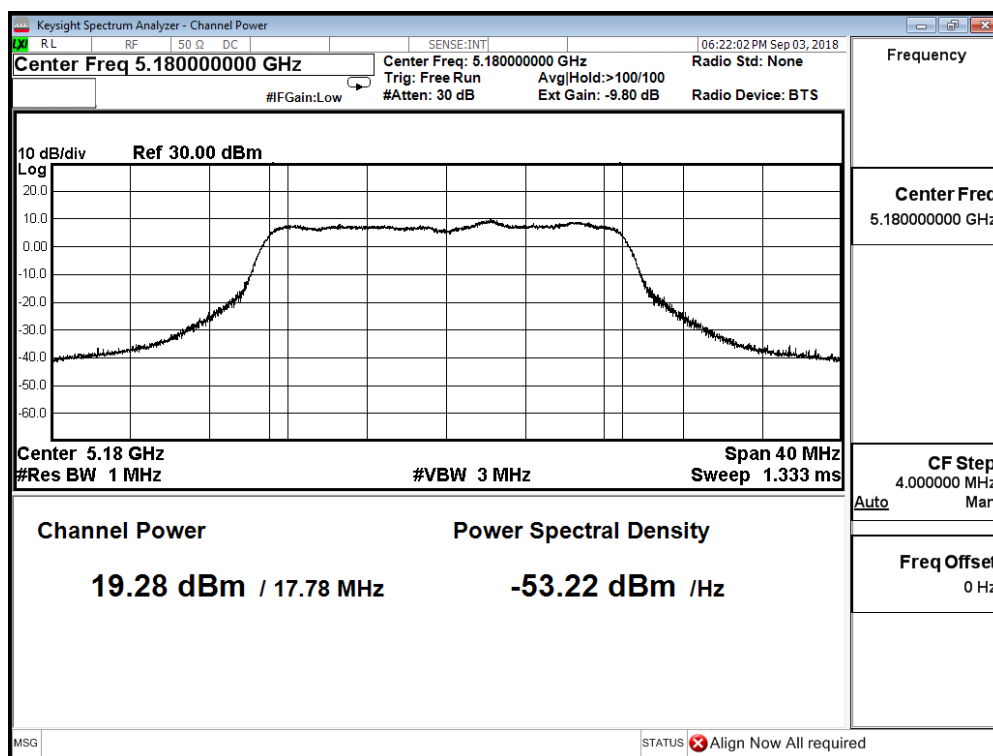


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

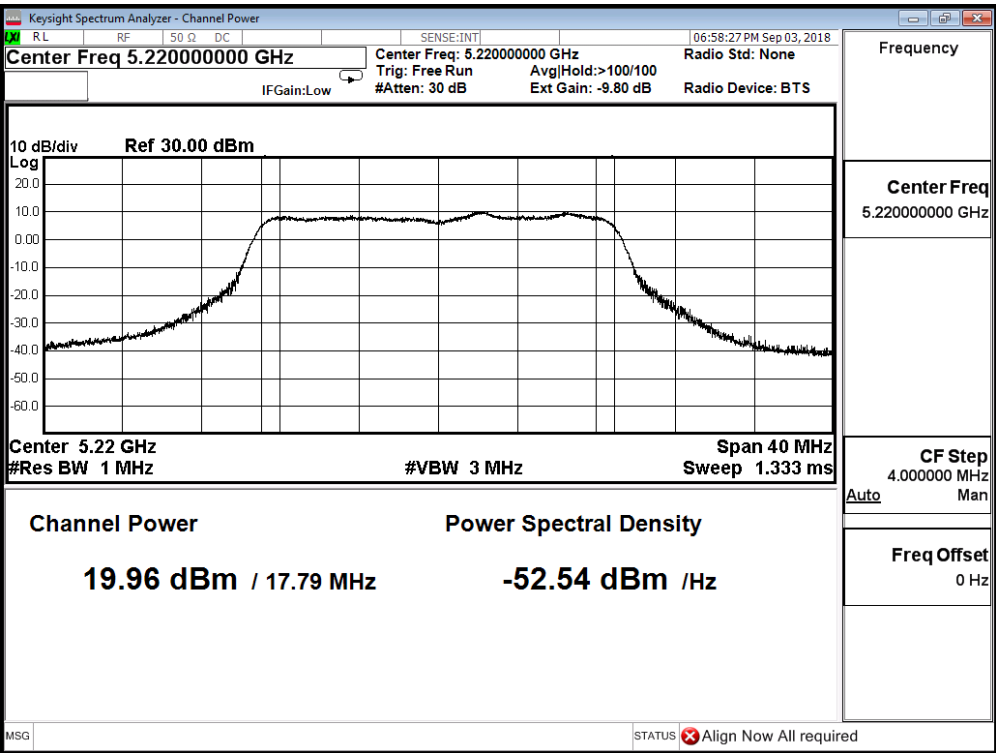
IEEE 802.11ac(20MHz)(ANT 2)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	19.280	≤ 30.000
44	5220	19.960	≤ 30.000
48	5240	20.900	≤ 30.000

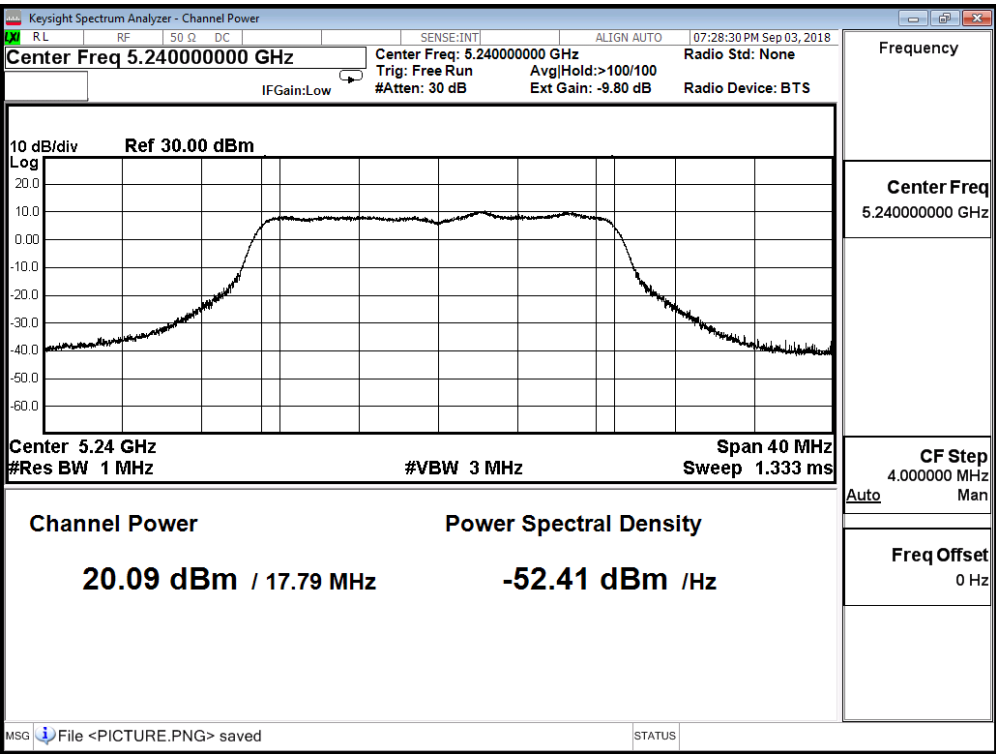
Channel 36



Channel 44



Channel 48

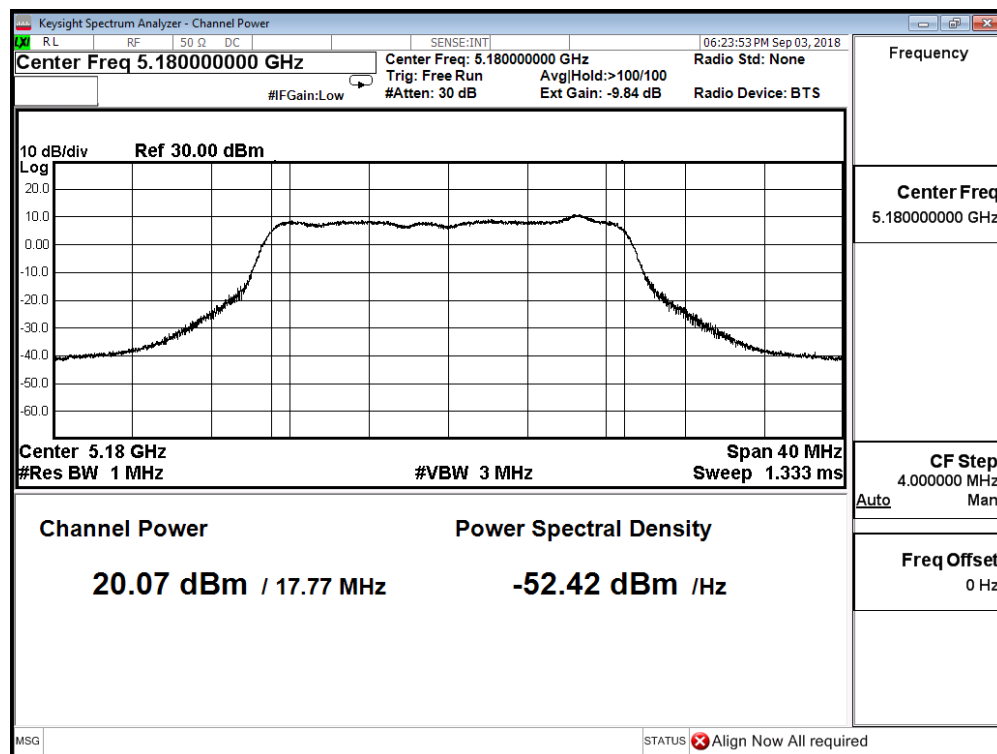


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

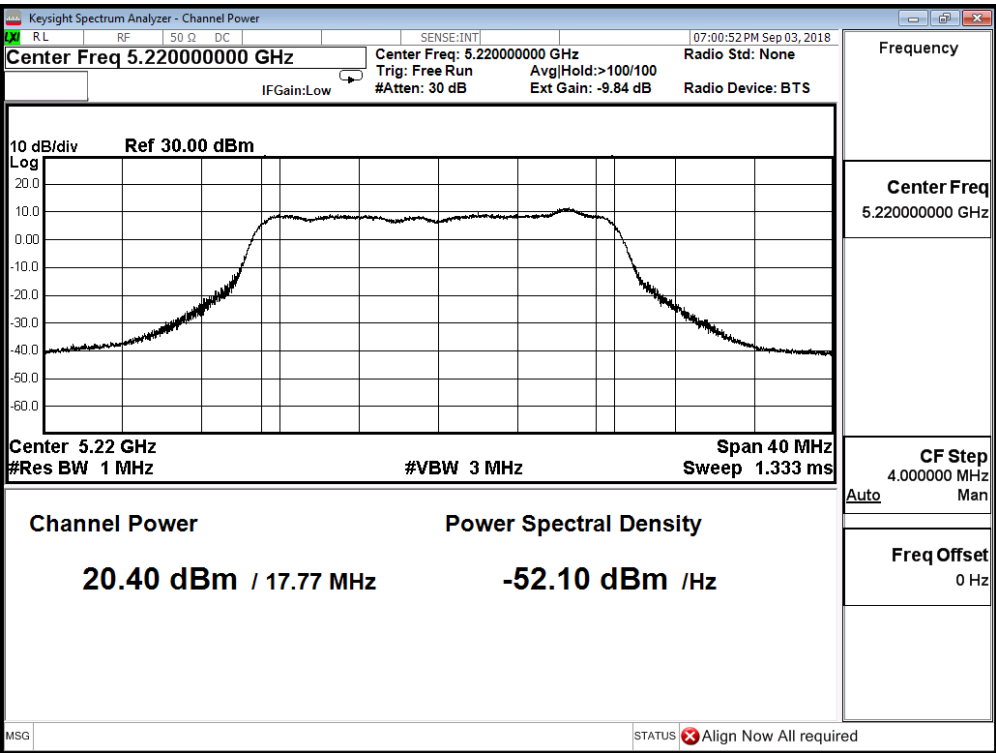
IEEE 802.11ac(20MHz)(ANT 3)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	20.070	≤ 30.000
44	5220	20.400	≤ 30.000
48	5240	19.960	≤ 30.000

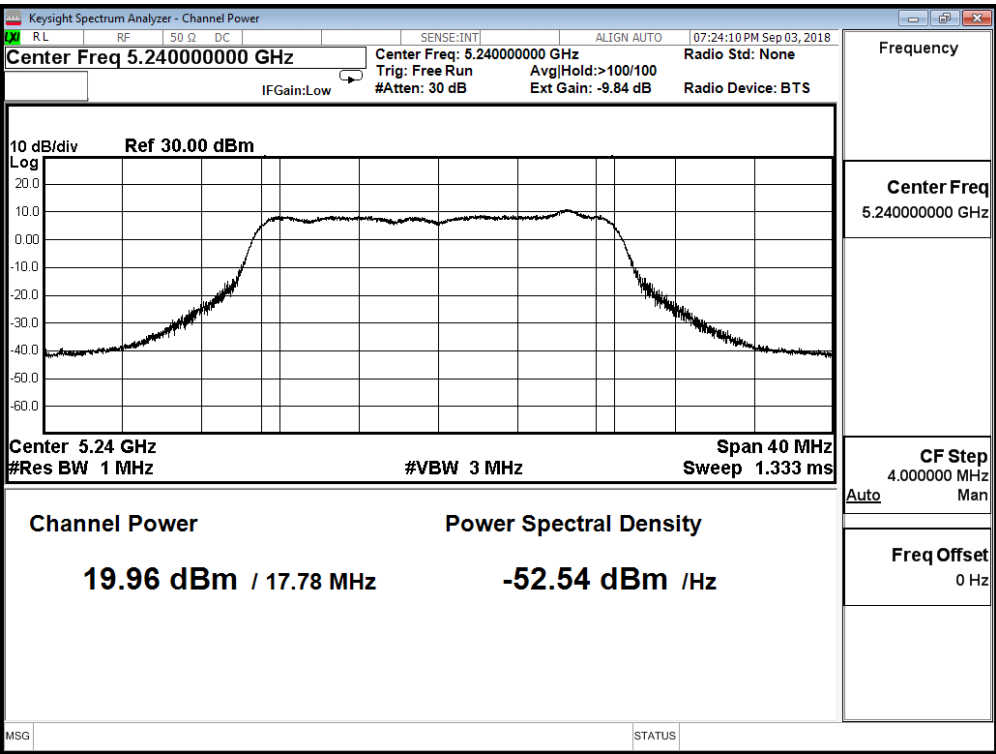
Channel 36



Channel 44



Channel 48

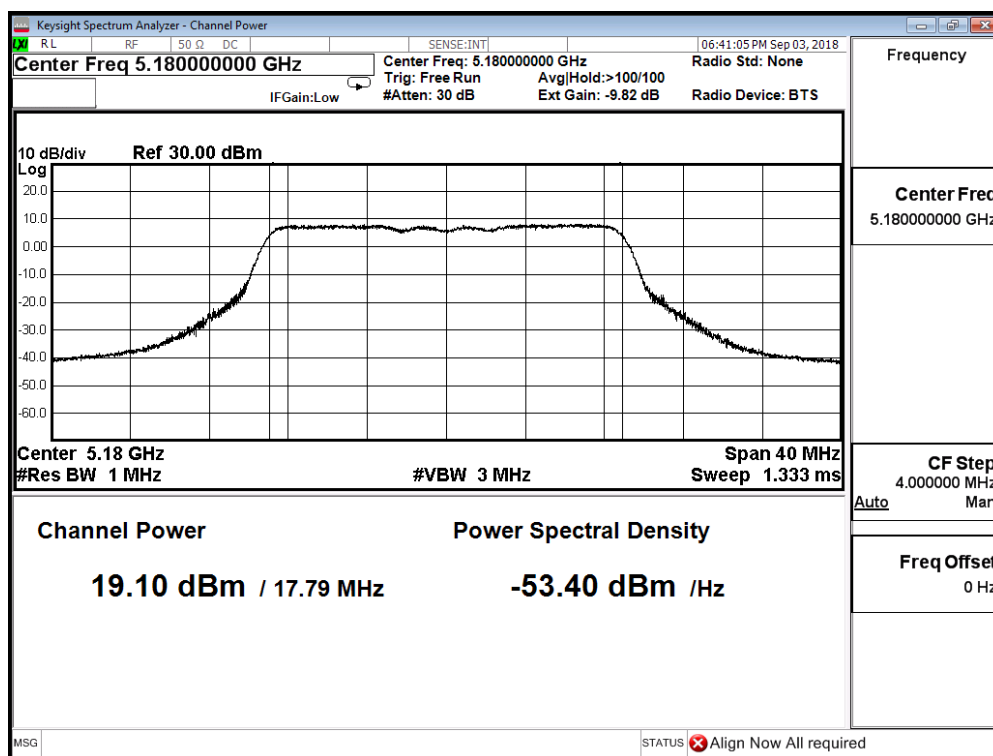


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

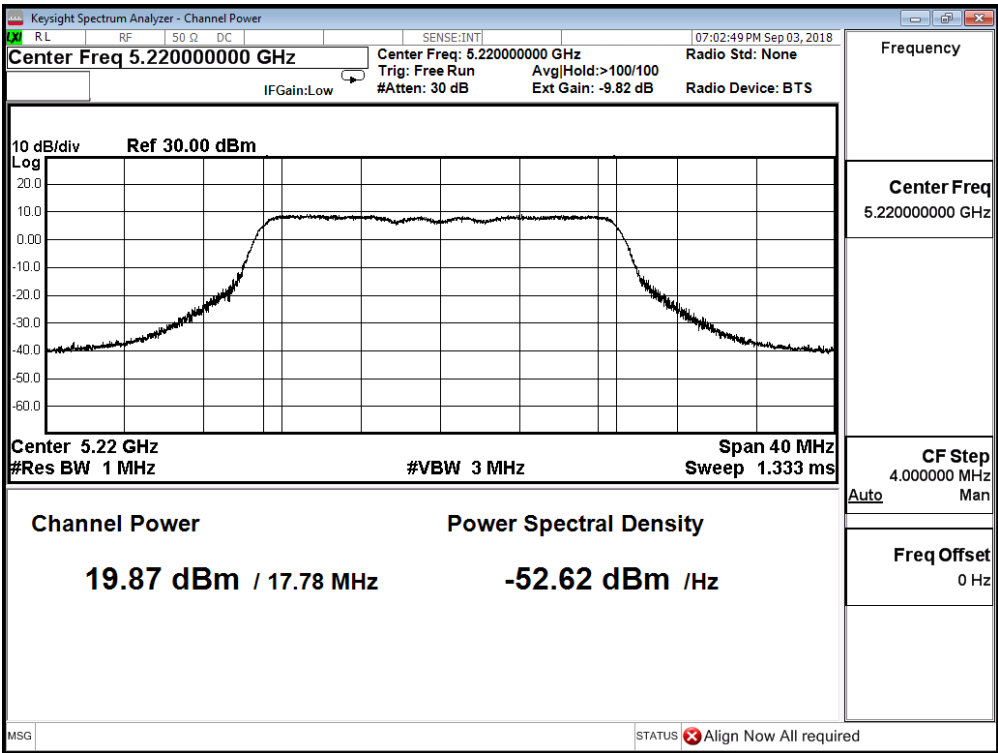
IEEE 802.11ac(20MHz)(ANT 4)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	19.100	≤ 30.000
44	5220	19.870	≤ 30.000
48	5240	19.190	≤ 30.000

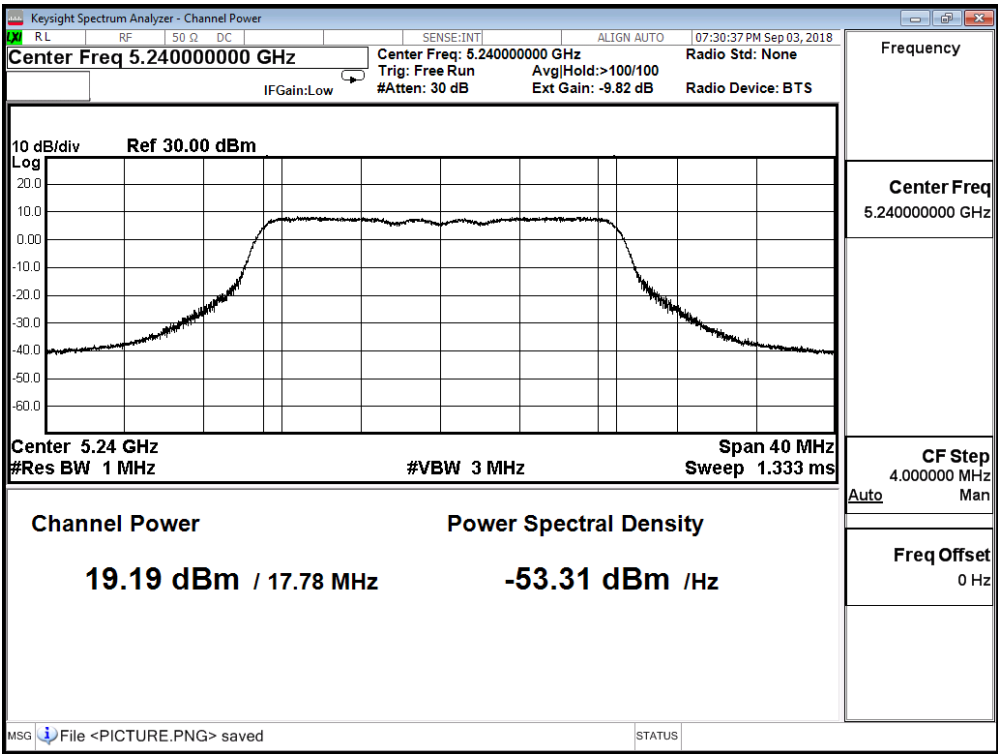
Channel 36



Channel 44



Channel 48

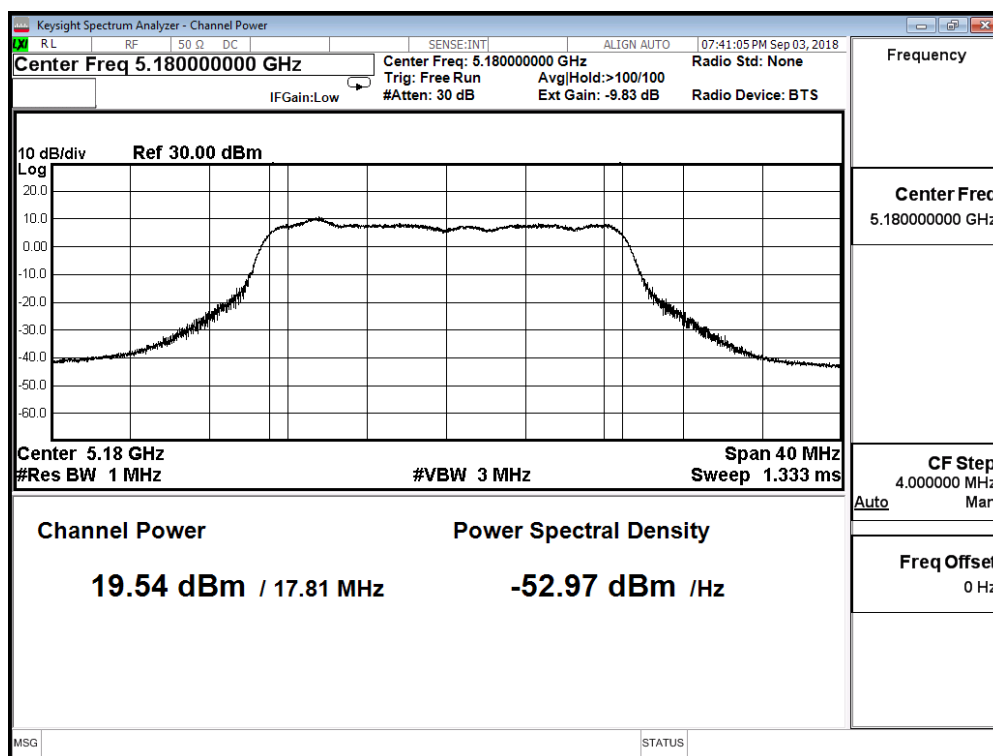


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

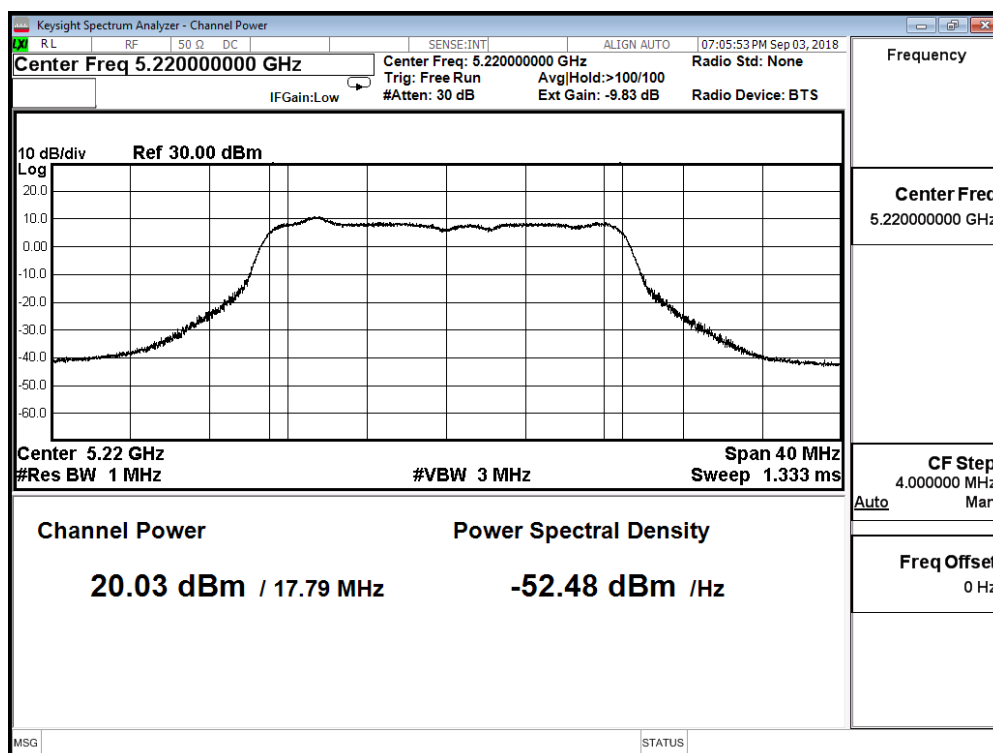
IEEE 802.11ac(20MHz)(ANT 5)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	19.540	≤ 30.000
44	5220	20.030	≤ 30.000
48	5240	19.840	≤ 30.000

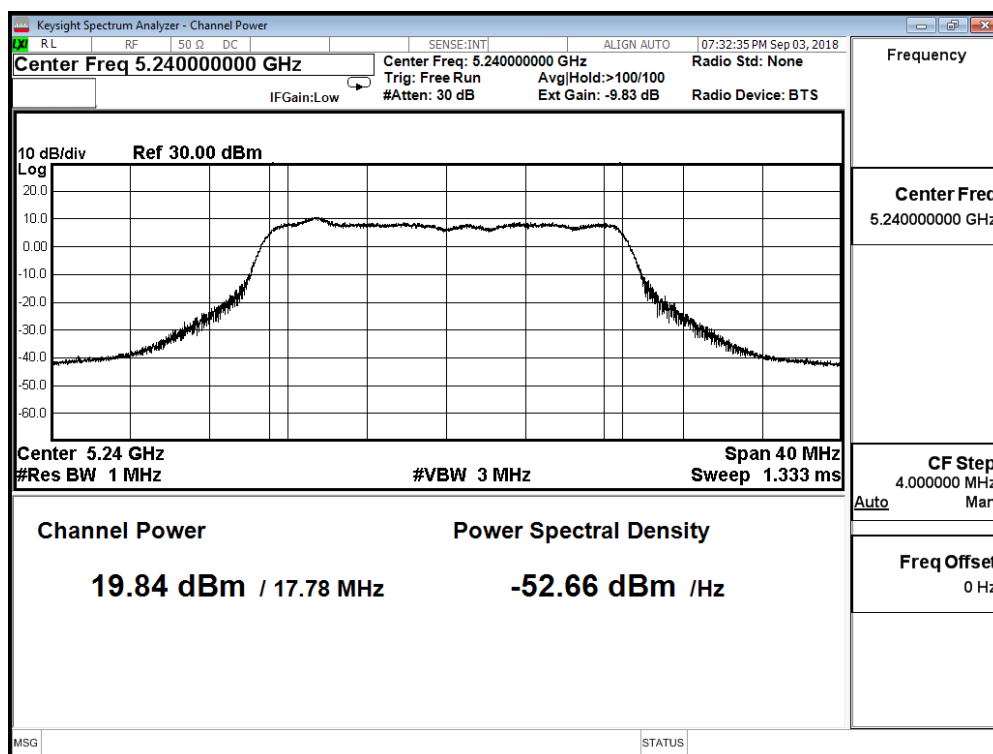
Channel 36



Channel 44



Channel 48

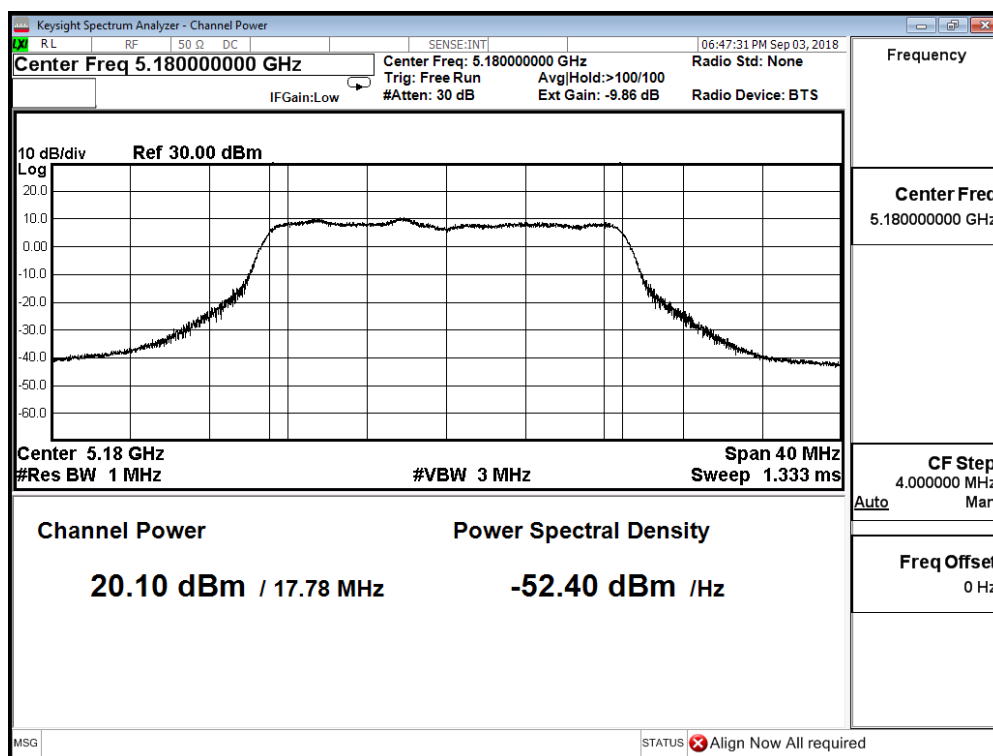


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

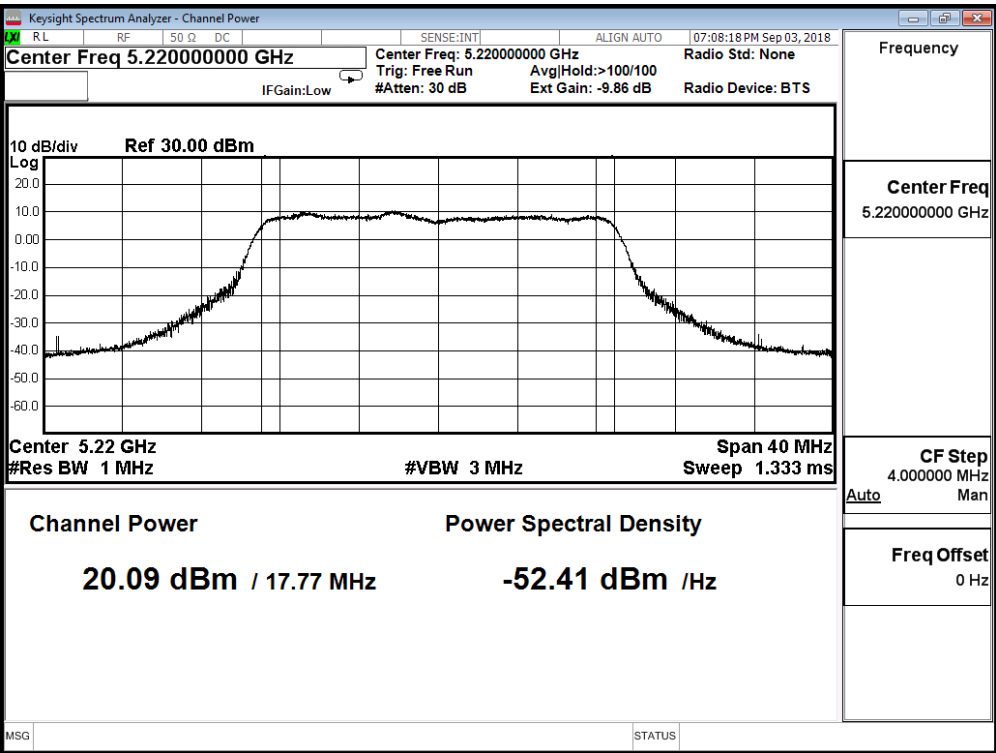
IEEE 802.11ac(20MHz)(ANT 6)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	20.100	≤ 30.000
44	5220	20.090	≤ 30.000
48	5240	19.460	≤ 30.000

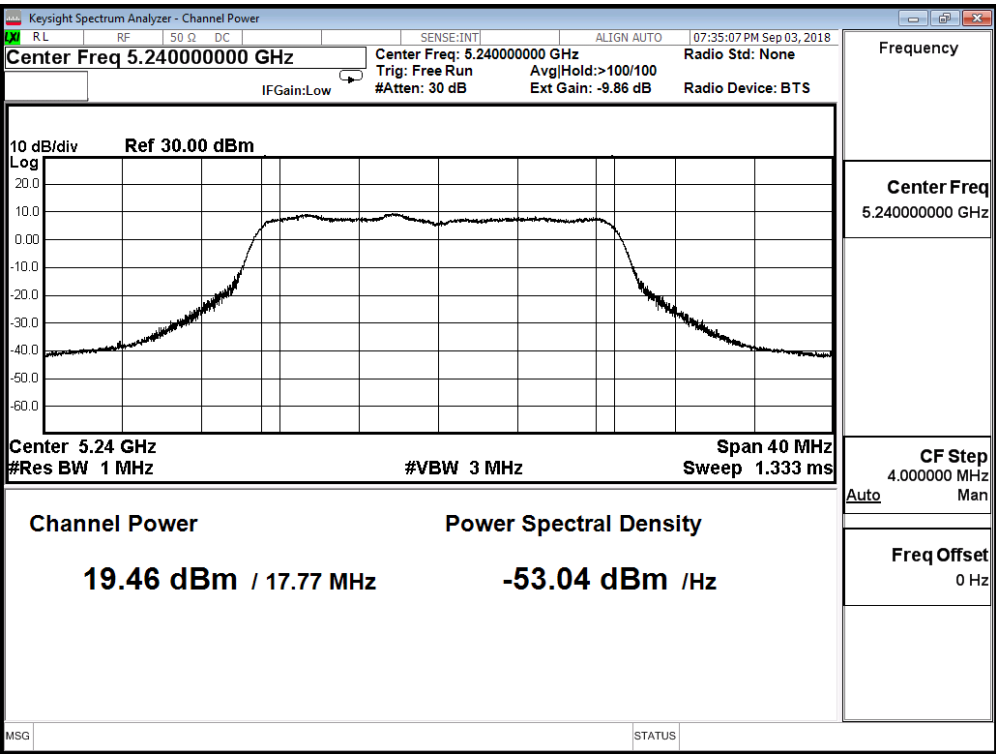
Channel 36



Channel 44



Channel 48

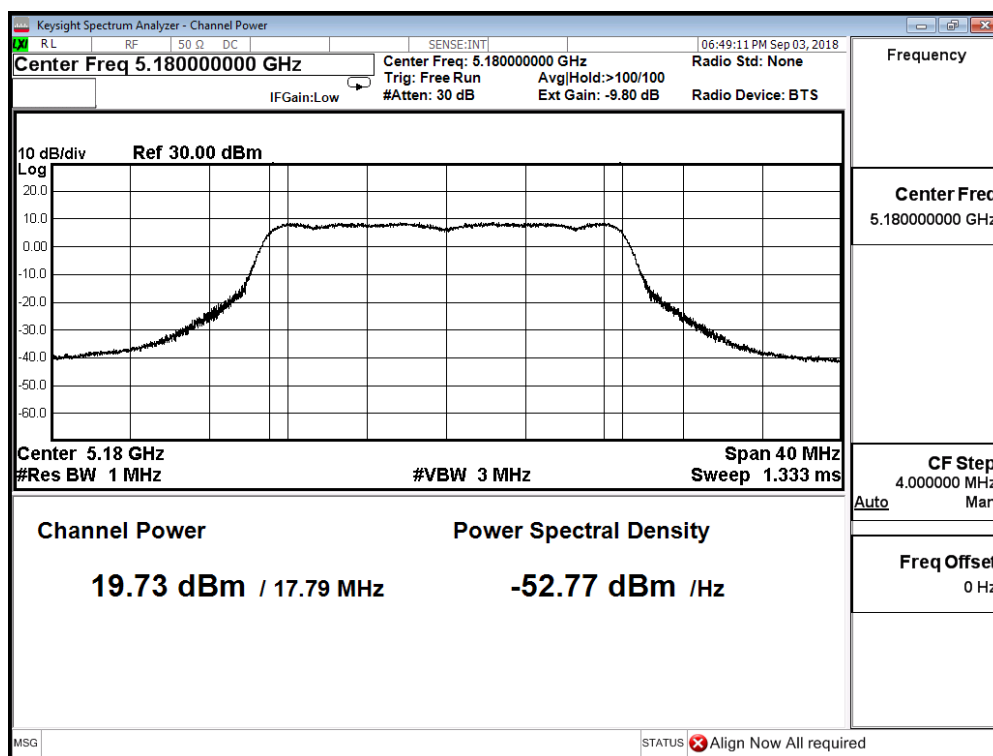


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

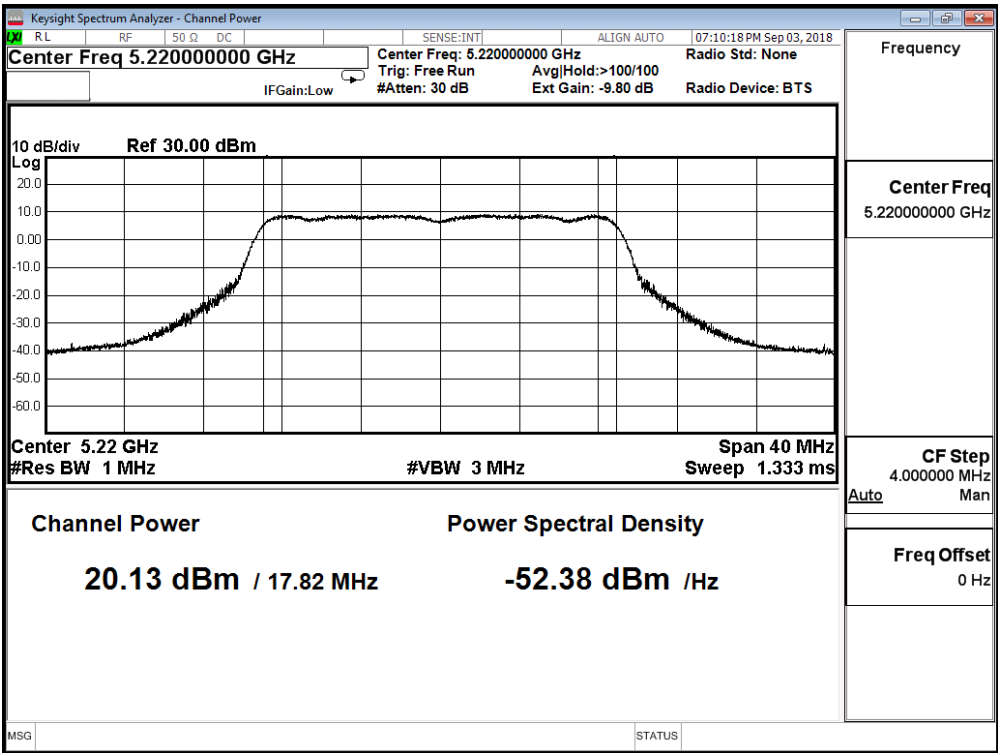
IEEE 802.11ac(20MHz)(ANT 8)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	19.730	≤ 30.000
44	5220	20.130	≤ 30.000
48	5240	20.080	≤ 30.000

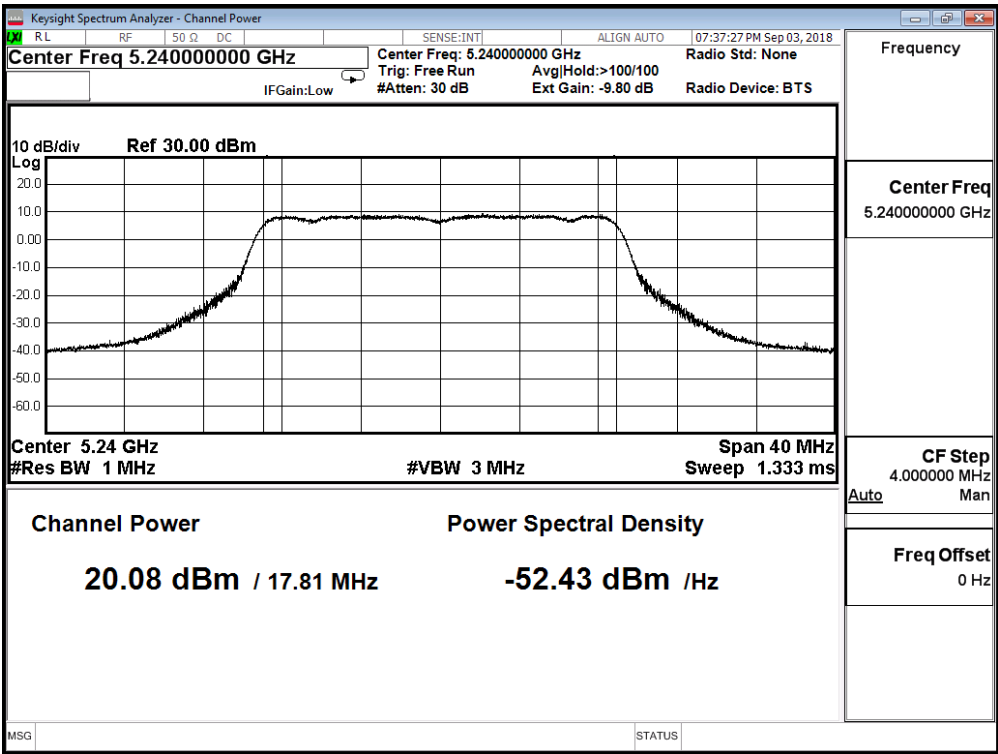
Channel 36



Channel 44



Channel 48



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD65DW Y		
Date of Test	2018/09/03	Test Site	SR10-H

IEEE 802.11ac(20MHz)(ANT 0+1+2+3+4+5+6+8)

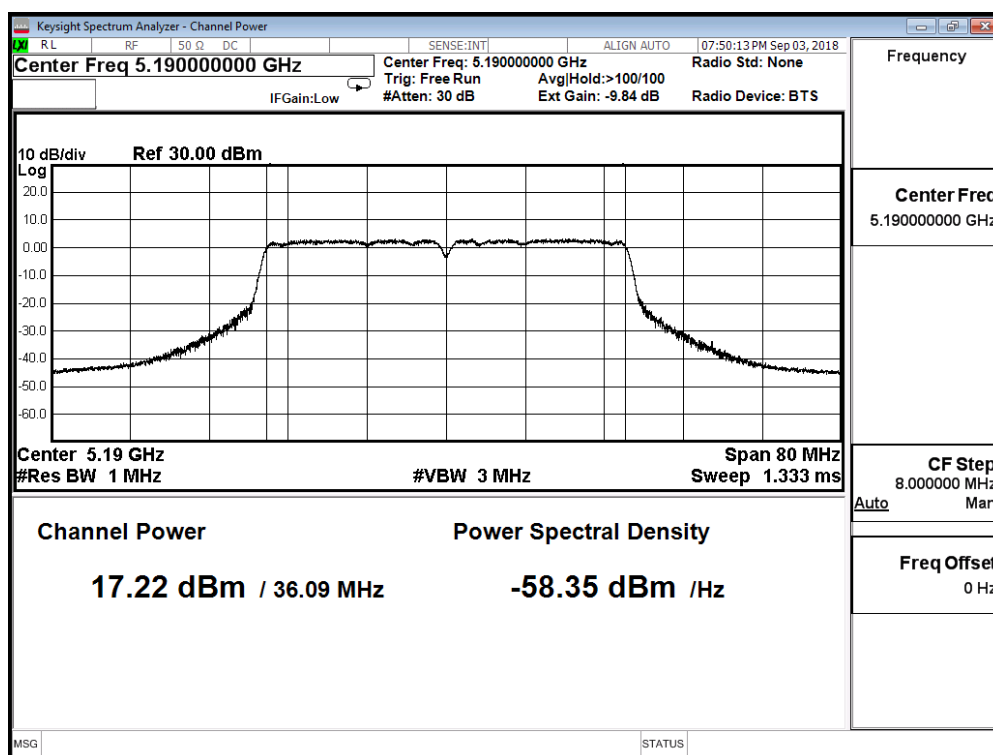
Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
36	5180	28.661	≤ 30.000
44	5220	28.985	≤ 30.000
48	5240	28.868	≤ 30.000

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

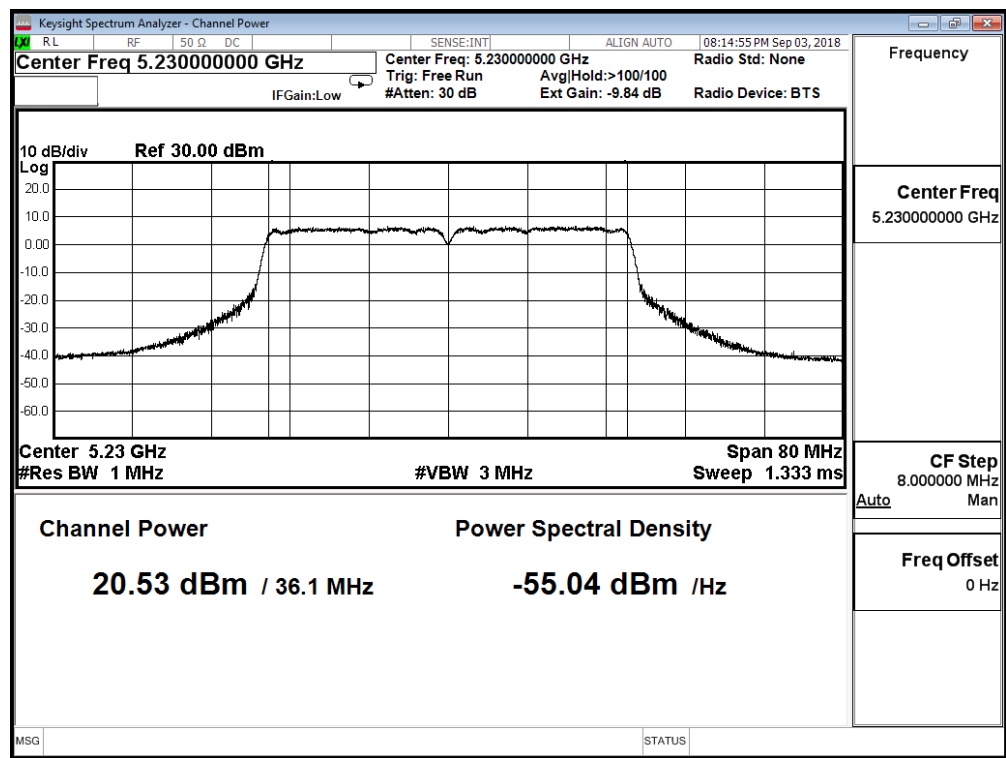
IEEE 802.11ac(40MHz)(ANT 0)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Required Limit (dBm)
38	5190	17.220	≤ 30.000
46	5230	20.530	≤ 30.000

Channel 38



Channel 46

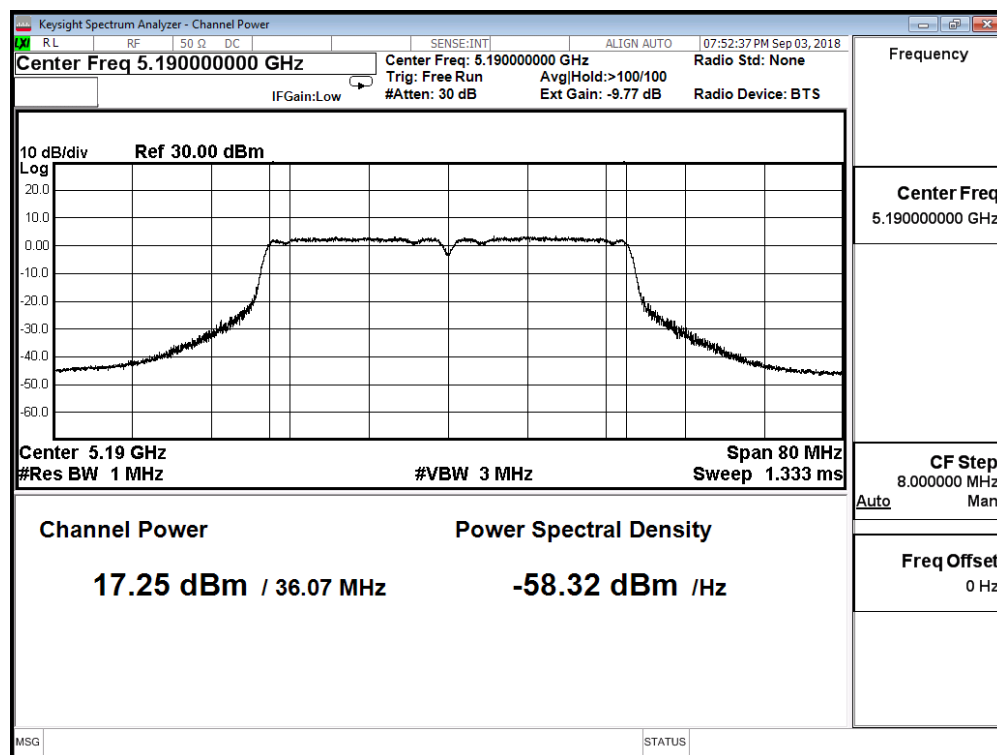


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

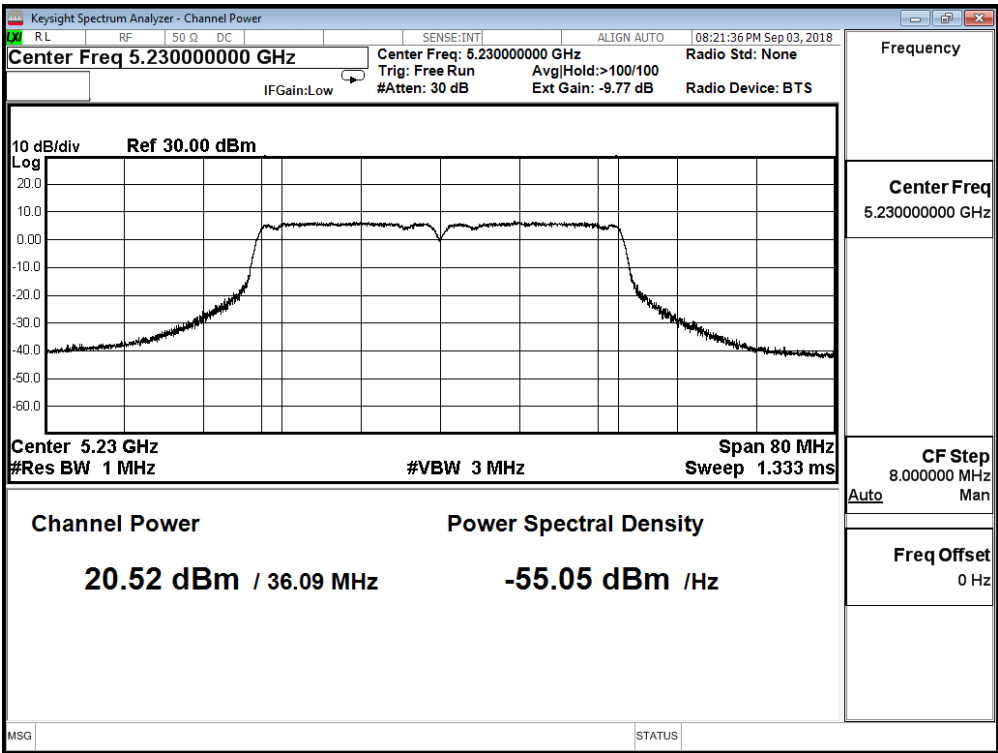
IEEE 802.11ac(40MHz)(ANT 1)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.250	≤ 30.000
46	5230	20.520	≤ 30.000

Channel 38



Channel 46

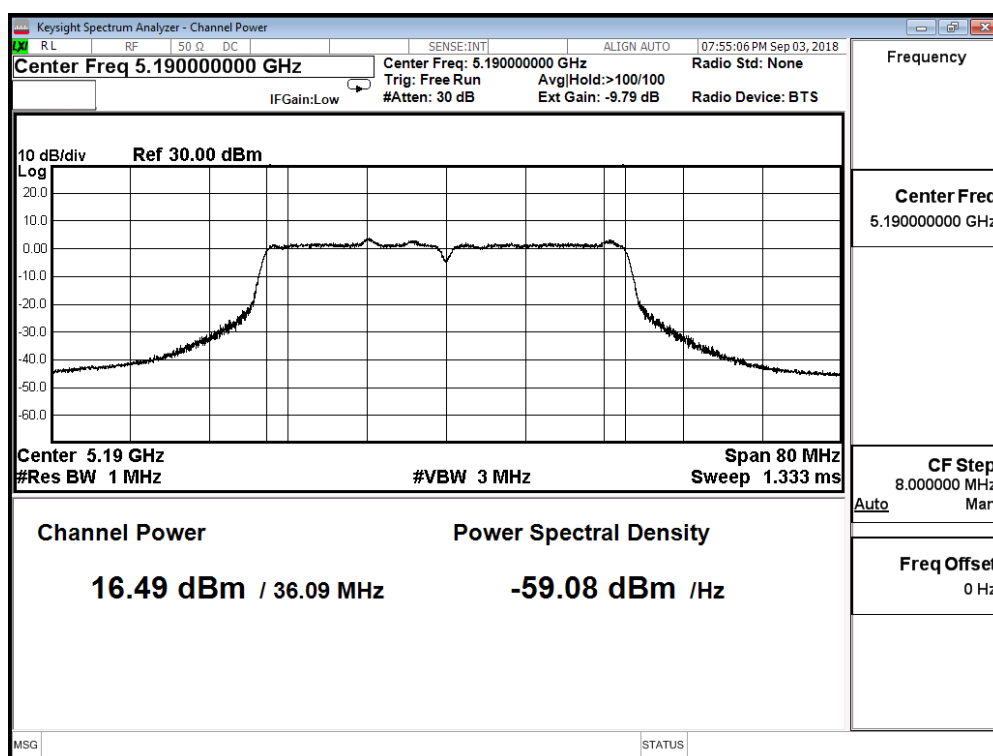


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

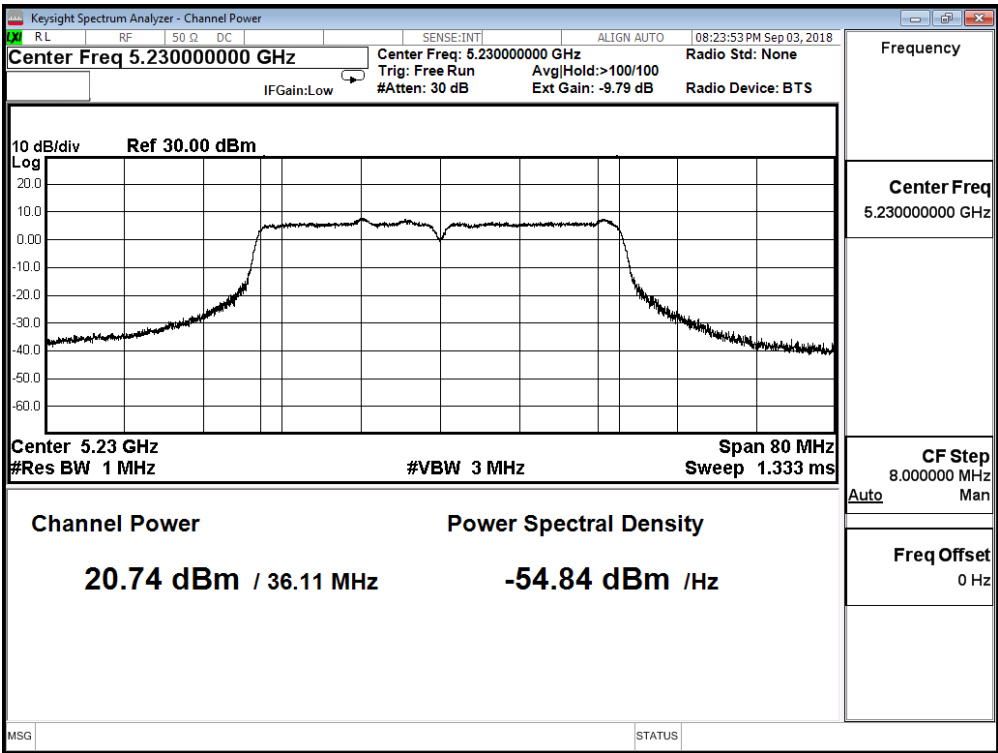
IEEE 802.11ac(40MHz)(ANT 2)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	16.490	≤ 30.000
46	5230	20.740	≤ 30.000

Channel 38



Channel 46

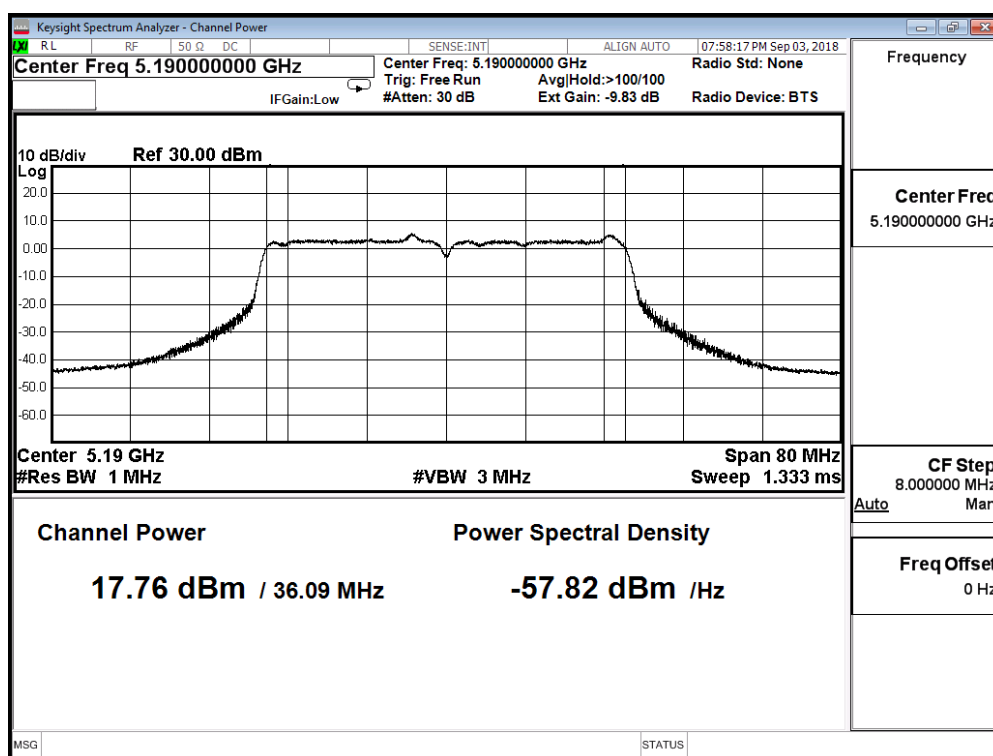


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

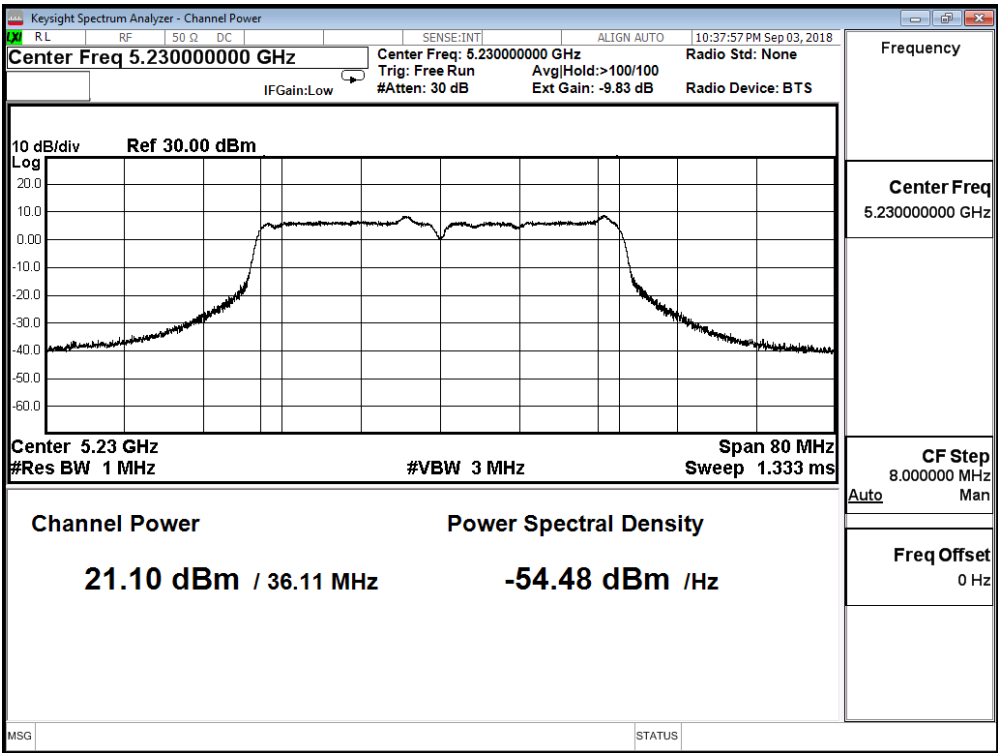
IEEE 802.11ac(40MHz)(ANT 3)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.760	≤ 30.000
46	5230	21.100	≤ 30.000

Channel 38



Channel 46

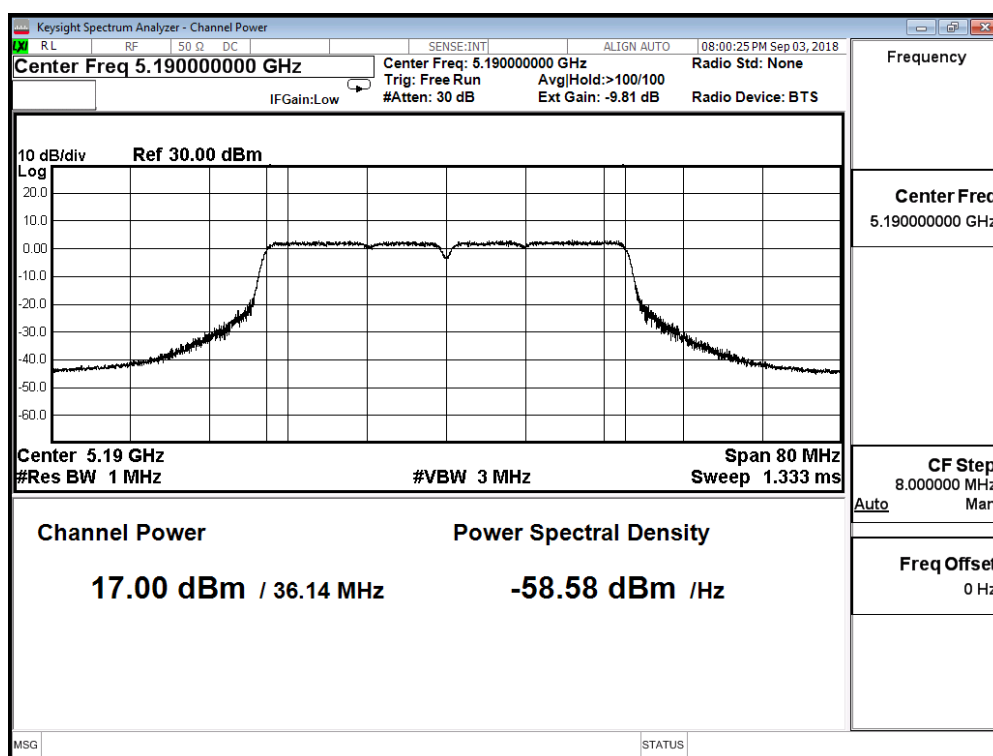


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

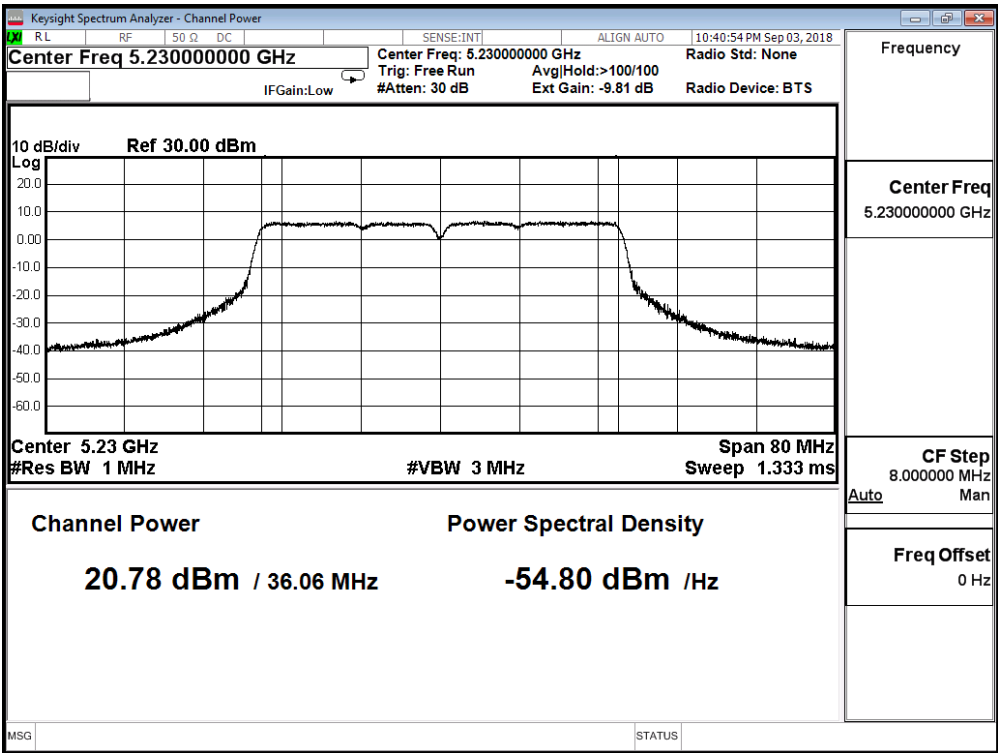
IEEE 802.11ac(40MHz)(ANT 4)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.000	≤ 30.000
46	5230	20.780	≤ 30.000

Channel 38



Channel 46

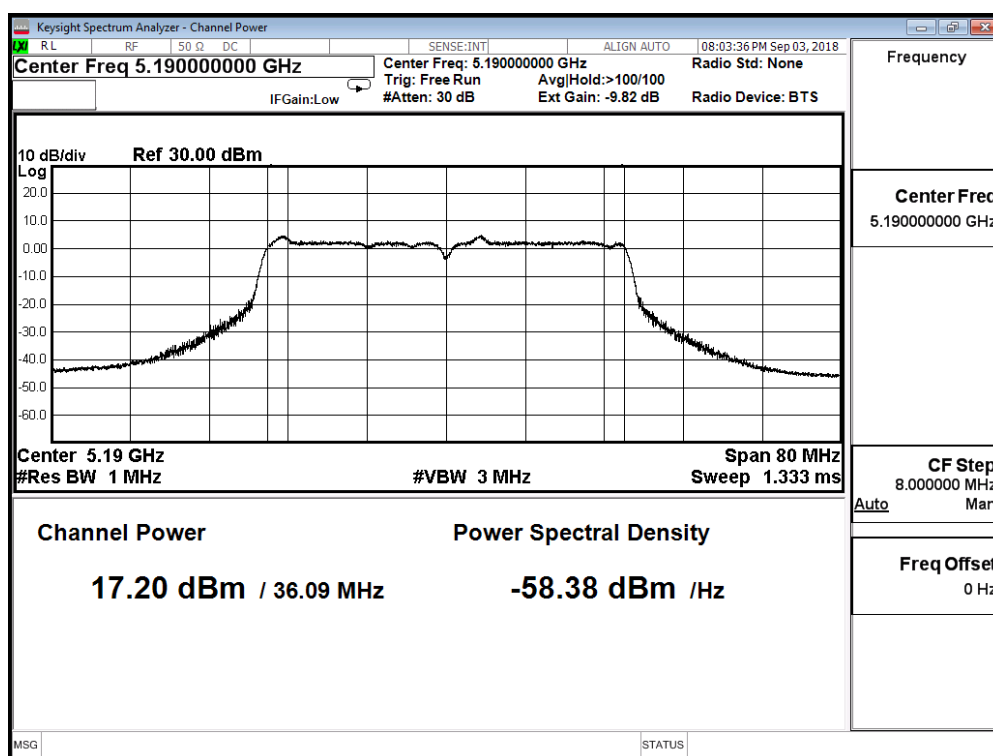


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

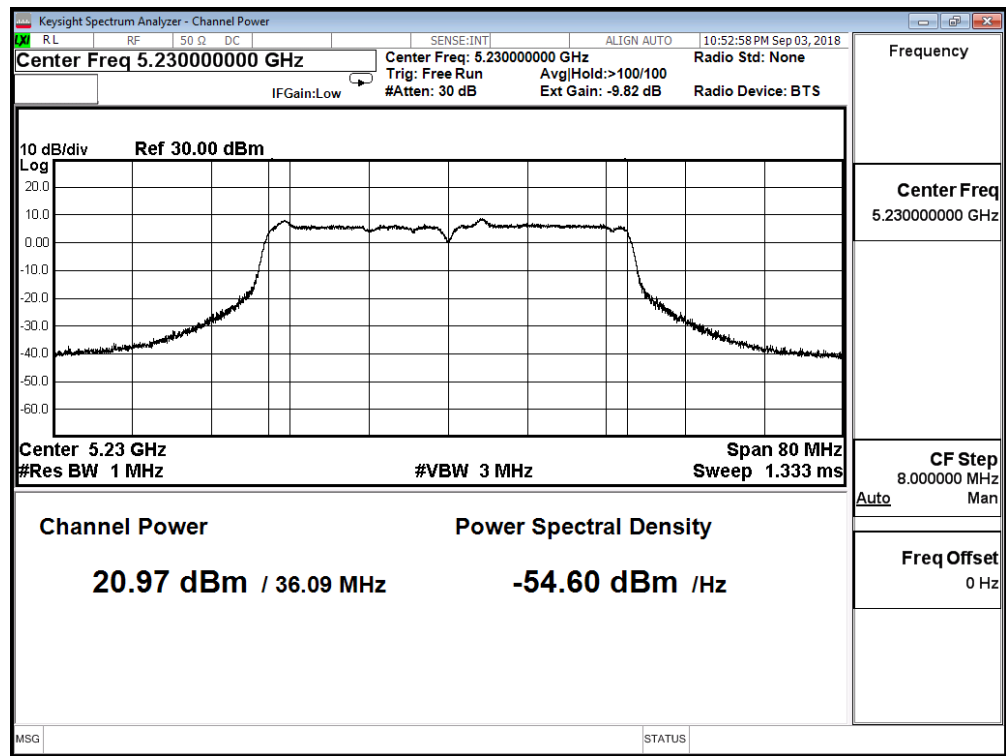
IEEE 802.11ac(40MHz)(ANT 5)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.200	≤ 30.000
46	5230	20.970	≤ 30.000

Channel 38



Channel 46

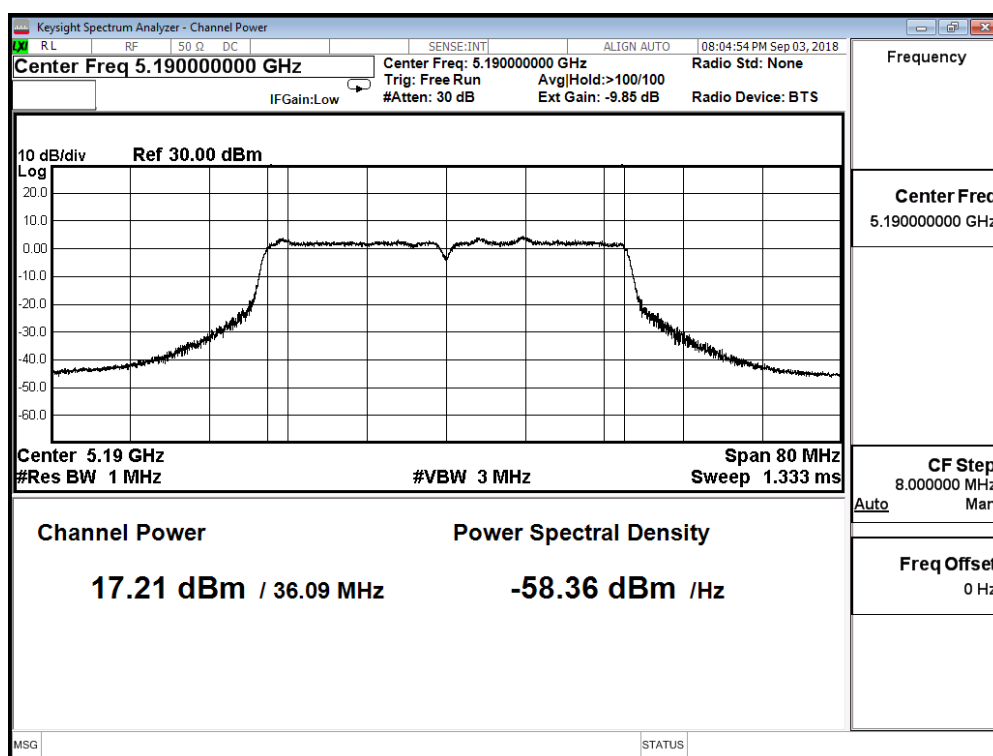


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

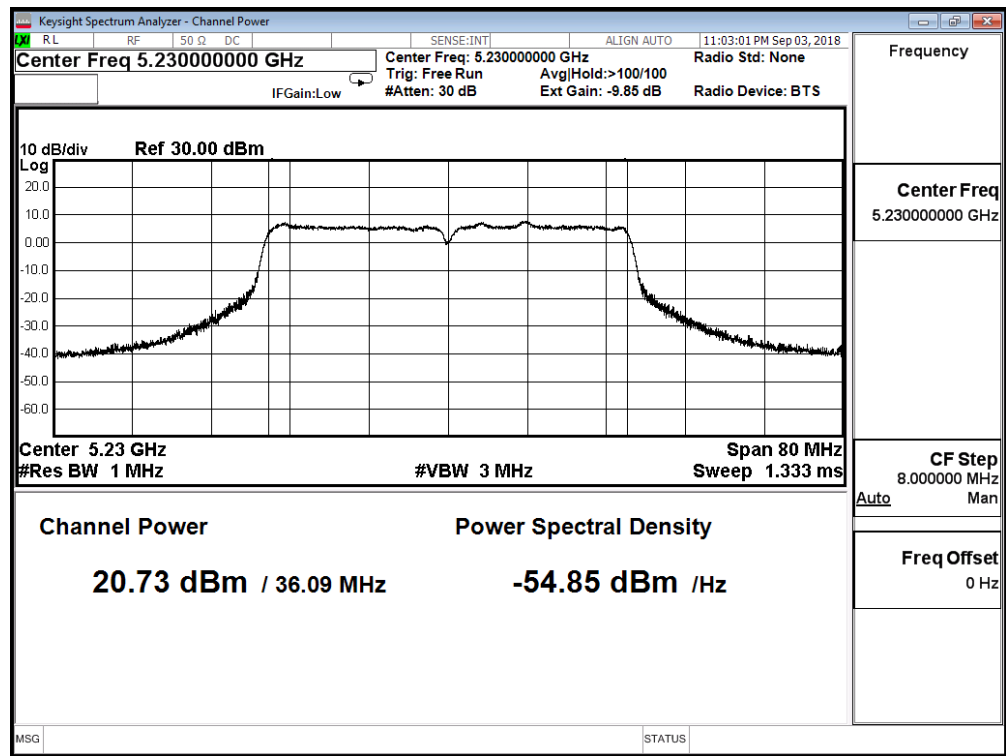
IEEE 802.11ac(40MHz)(ANT 6)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.210	≤ 30.000
46	5230	20.730	≤ 30.000

Channel 38



Channel 46

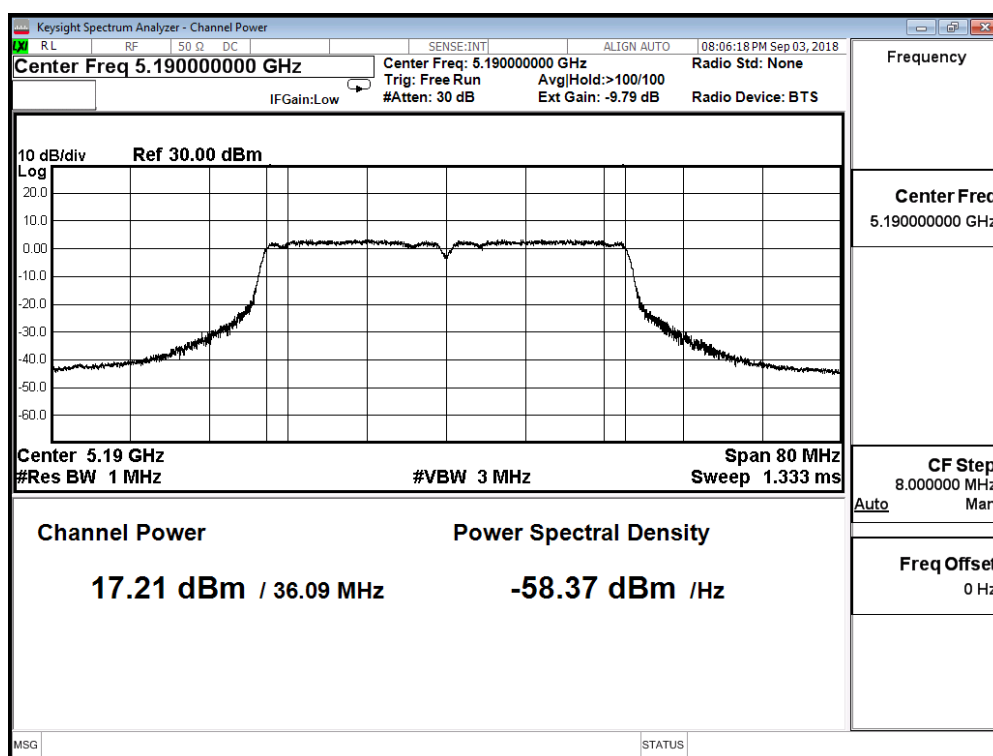


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

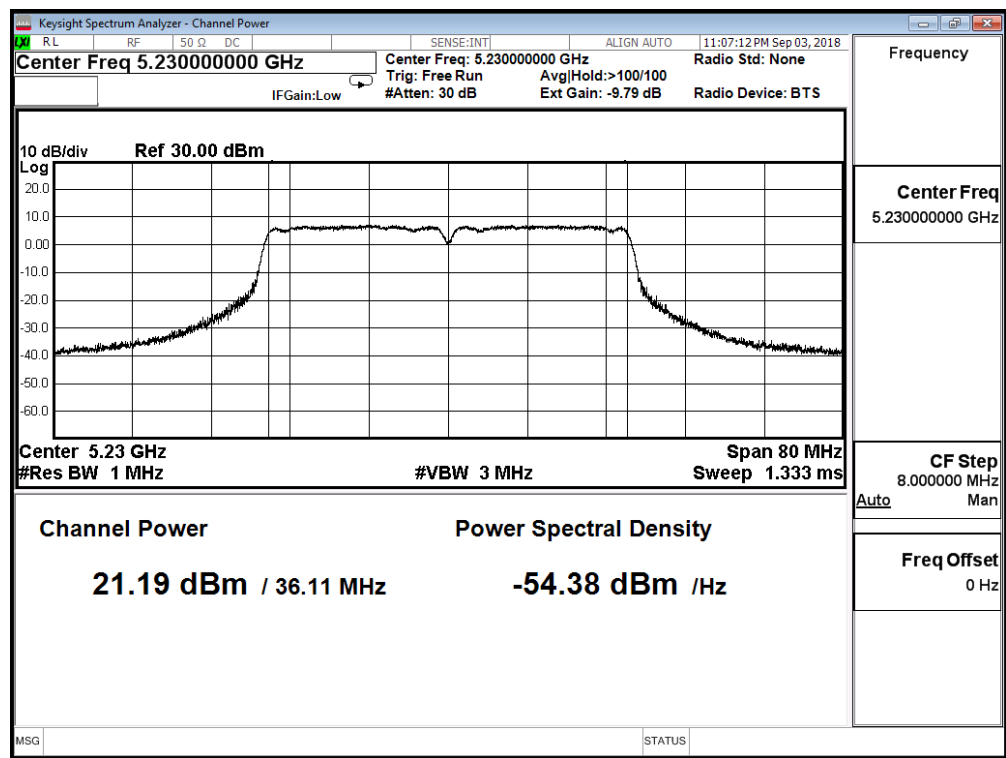
IEEE 802.11ac(40MHz)(ANT 8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	17.210	≤ 30.000
46	5230	21.190	≤ 30.000

Channel 38



Channel 46



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT 0+1+2+3+4+5+6+8)

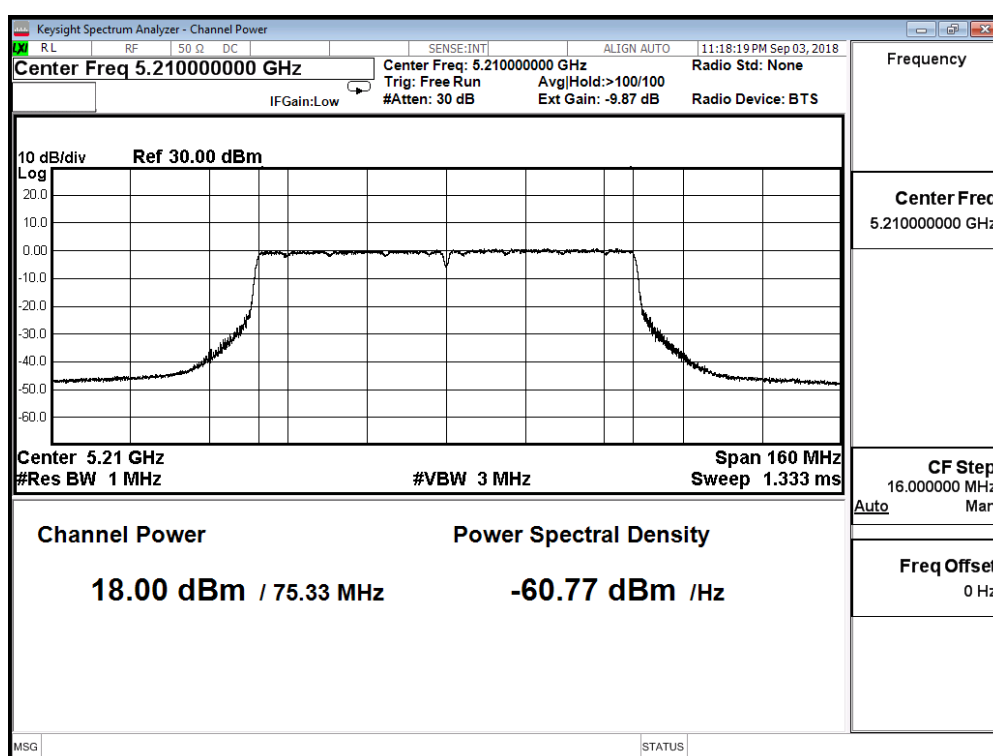
Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
38	5190	26.211	≤ 30.000
46	5230	29.857	≤ 30.000

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 0)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	18.000	≤ 30.000

Channel 42

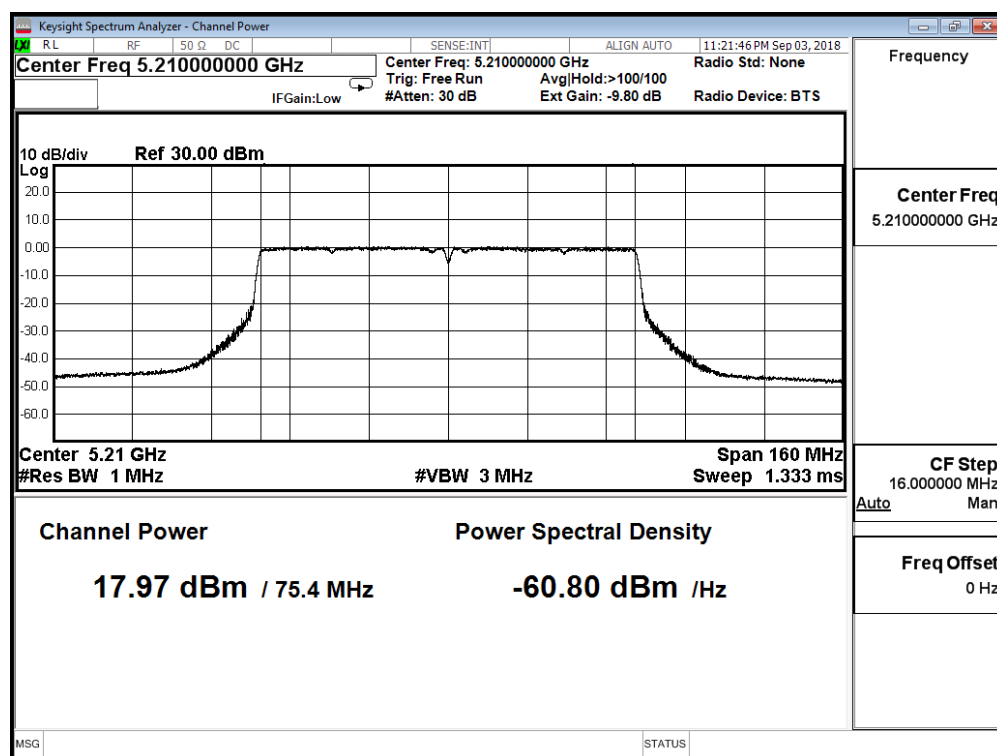


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 1)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	17.970	≤ 30.000

Channel 42

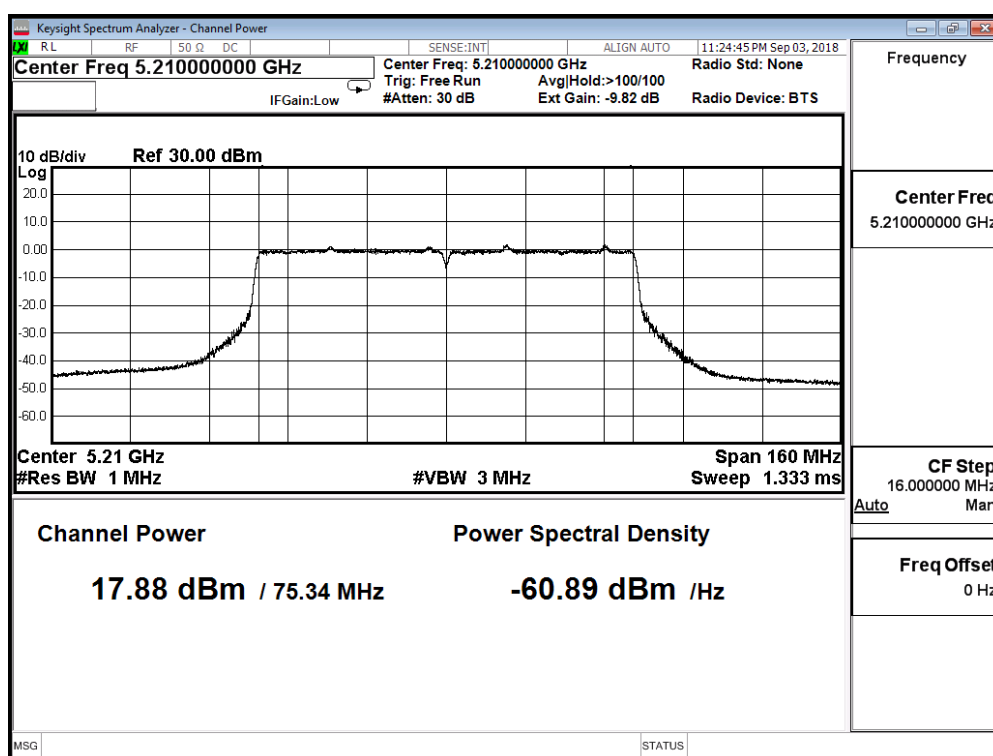


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 2)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	17.880	≤ 30.000

Channel 42

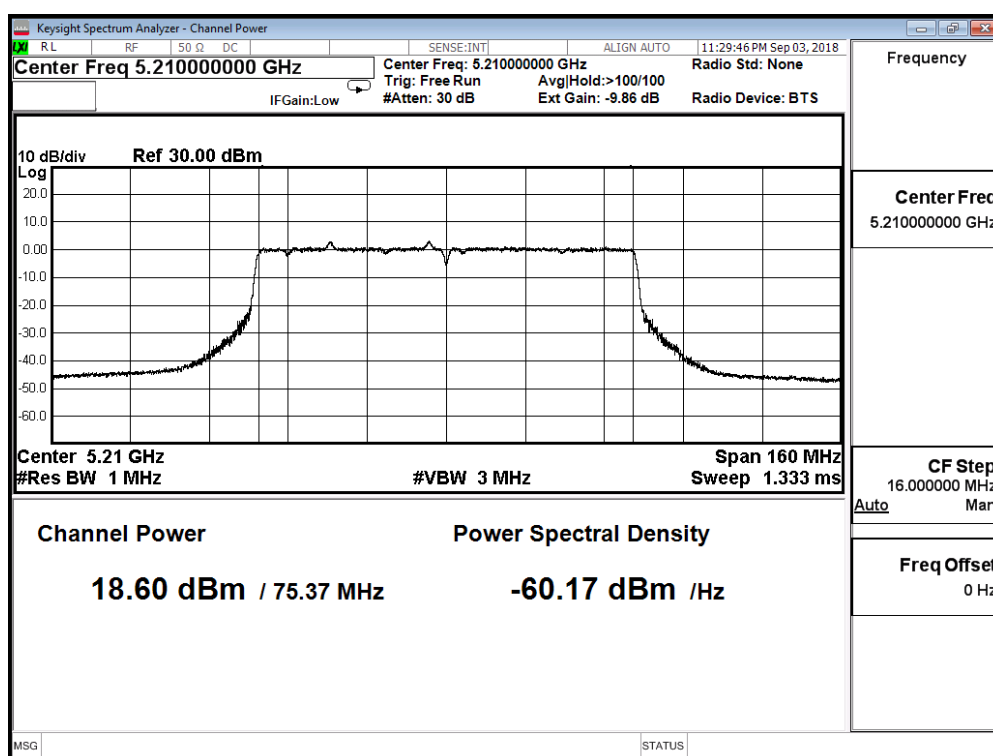


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD6-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 3)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	18.600	≤ 30.000

Channel 42

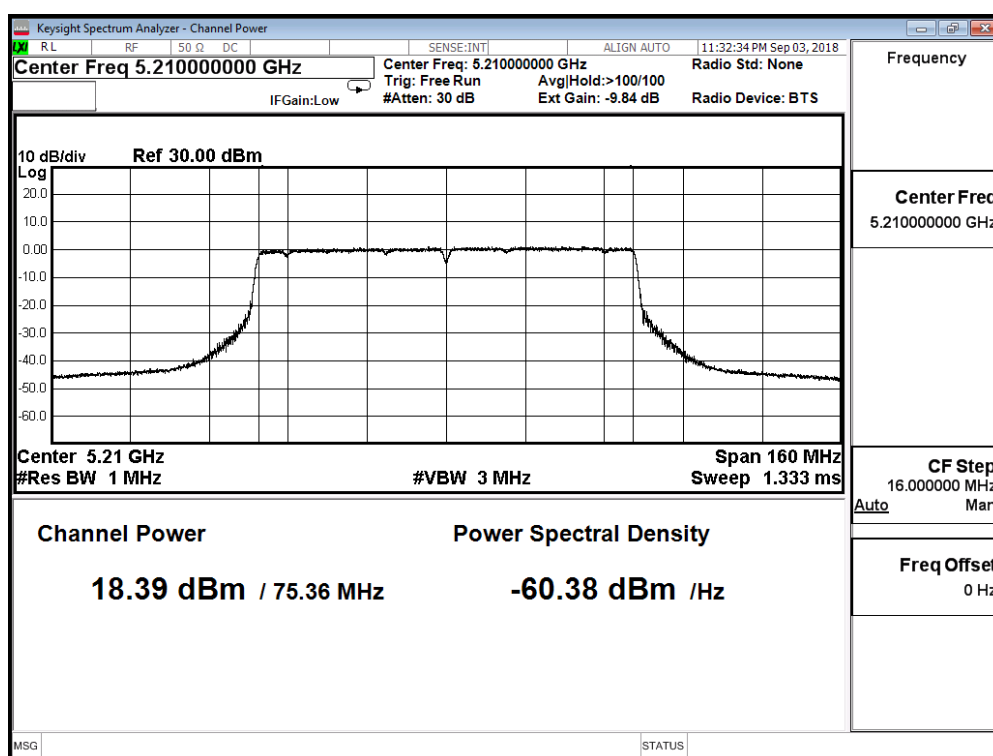


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD6-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 4)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	18.390	≤ 30.000

Channel 42

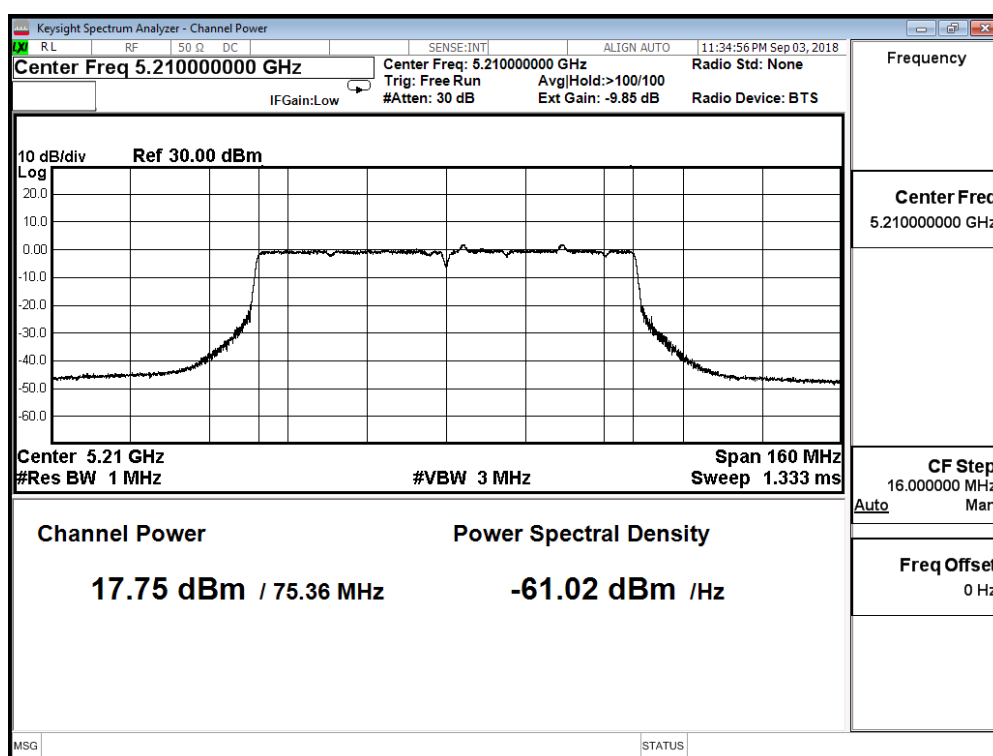


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD6-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 5)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	17.750	≤ 30.000

Channel 42

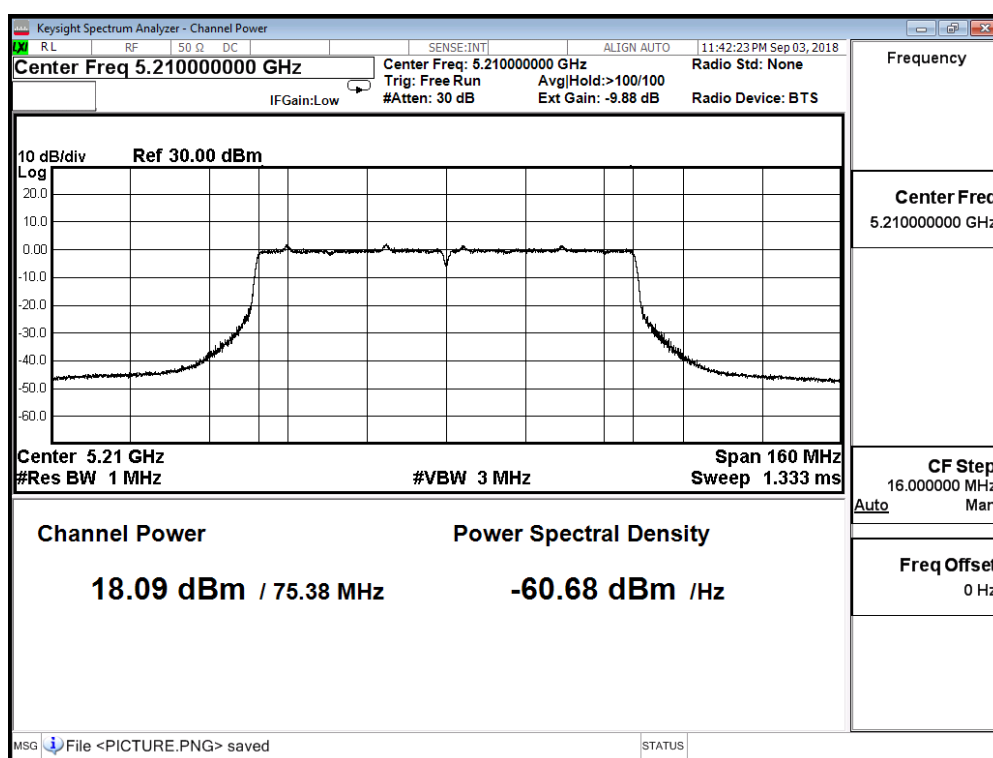


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD6-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 6)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	18.090	≤ 30.000

Channel 42

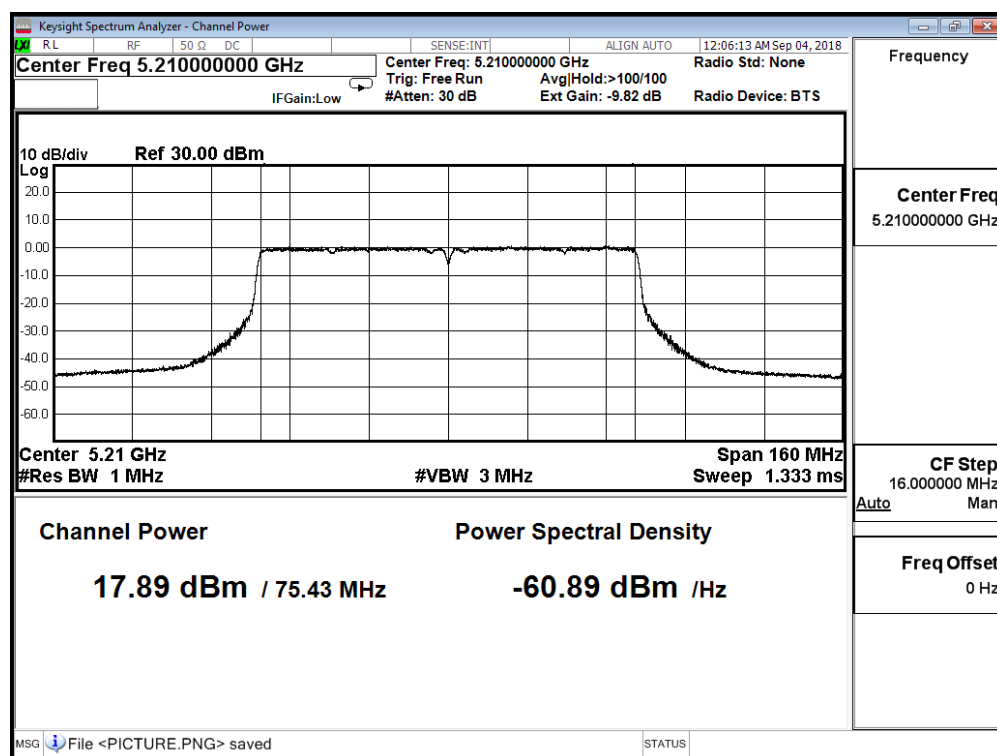


Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	17.890	≤ 30.000

Channel 42



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum conducted output power		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_AD65DW Y		
Date of Test	2018/09/04	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT 0+1+2+3+4+5+6+8)

Channel No.	Frequency (MHz)	Output Power (dBm)	Required Limit (dBm)
42	5210	27.110	≤ 30.000