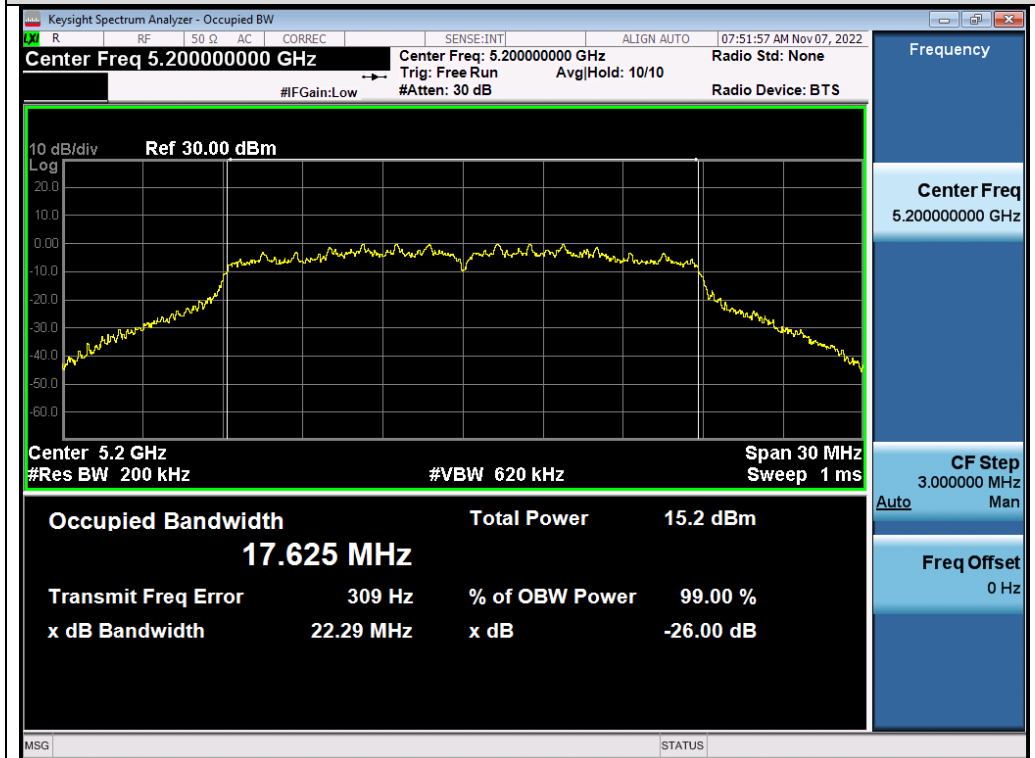
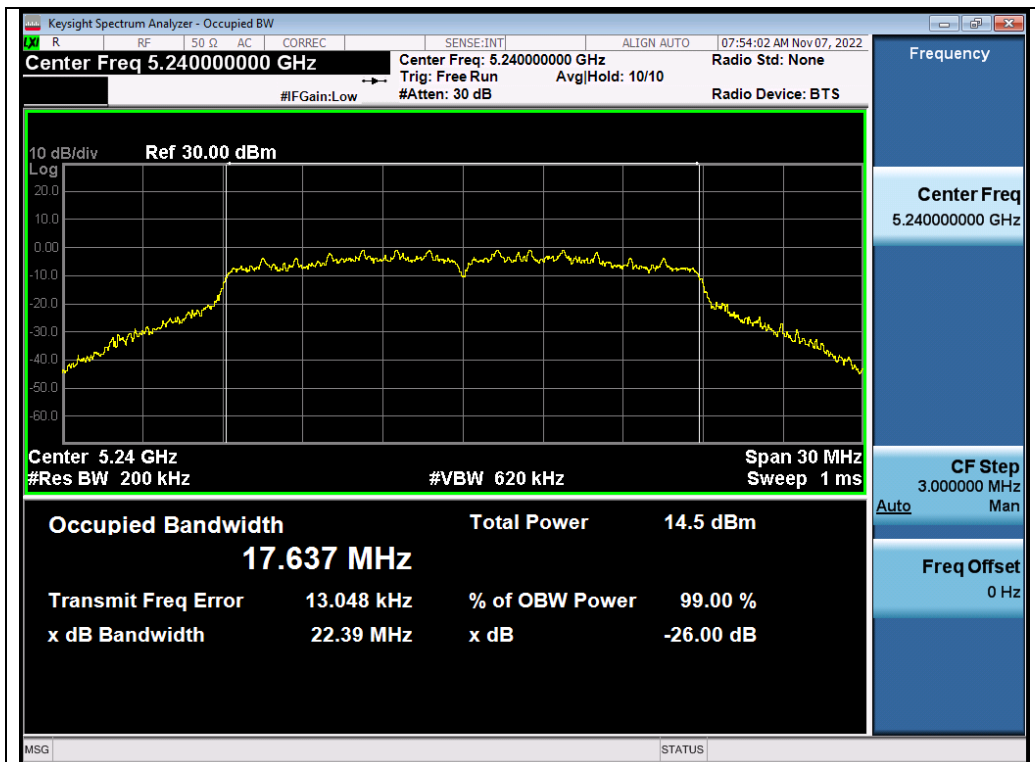


Test\_Graph\_802.11ac20\_ANT2\_5180\_MCS0\_OBW

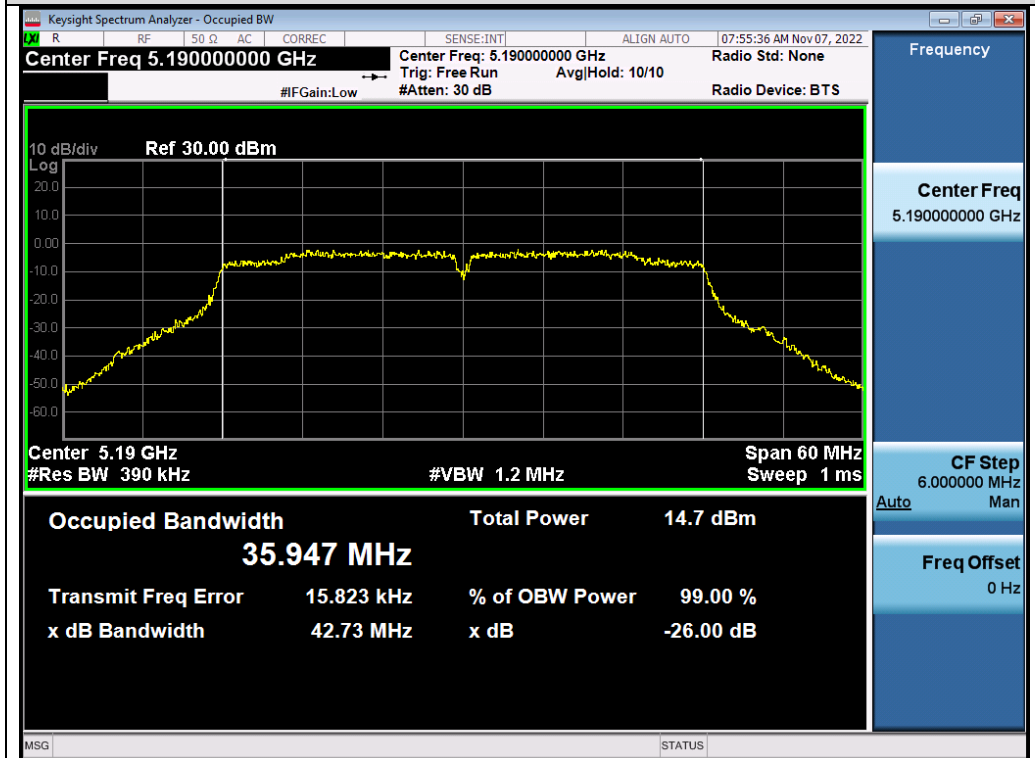


Test\_Graph\_802.11ac20\_ANT2\_5200\_MCS0\_OBW

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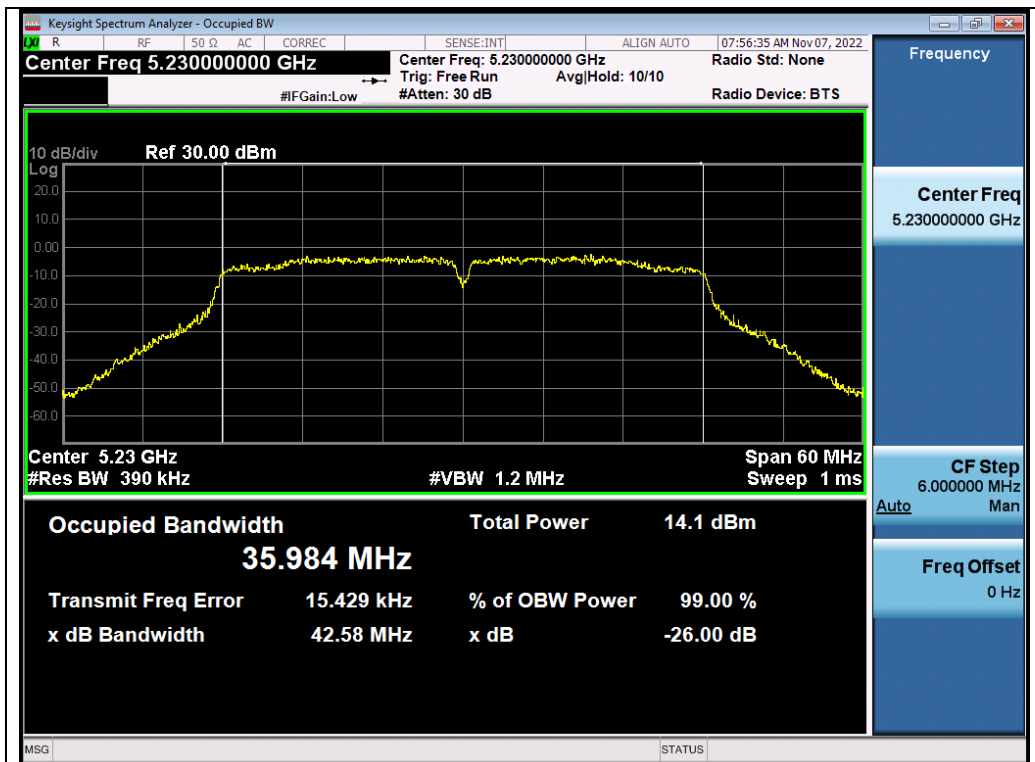


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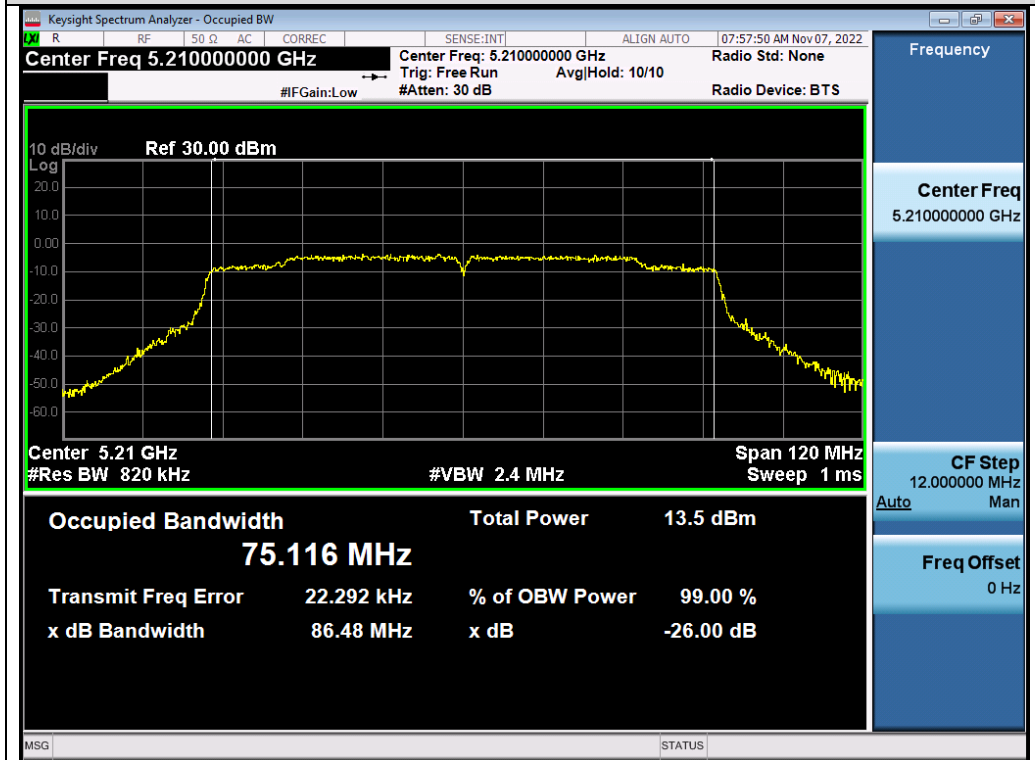


Test\_Graph\_802.11ac40\_ANT2\_5190\_MCS9\_OBW

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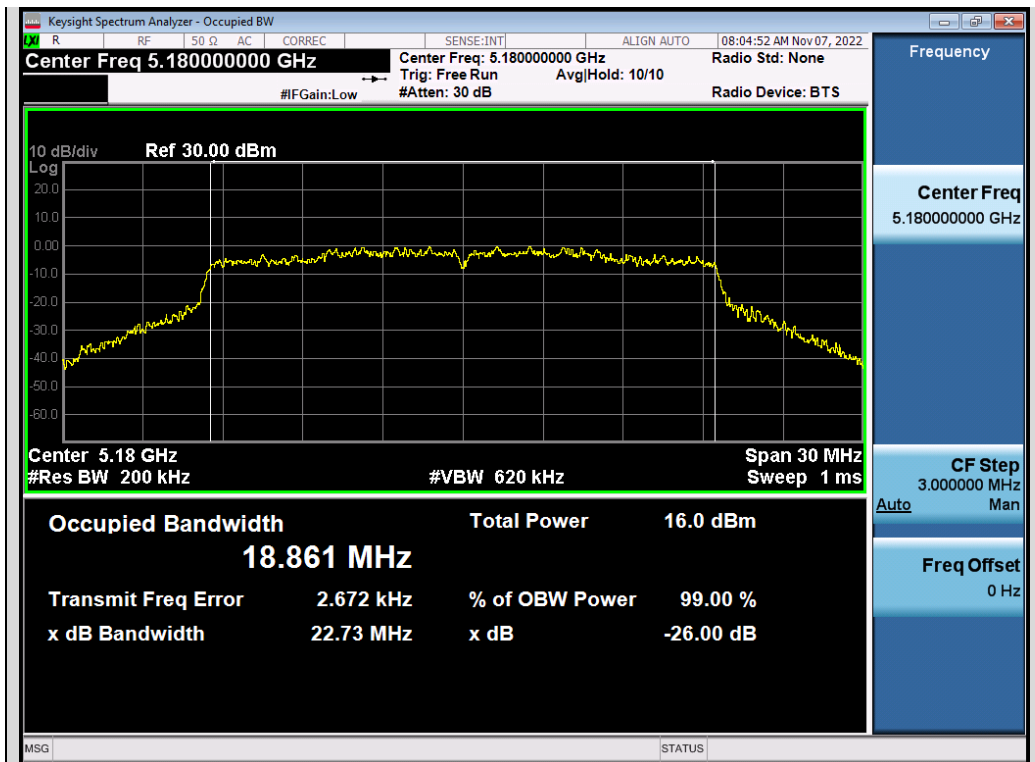


Test\_Graph\_802.11ac40\_ANT2\_5230\_MCS9\_OBW

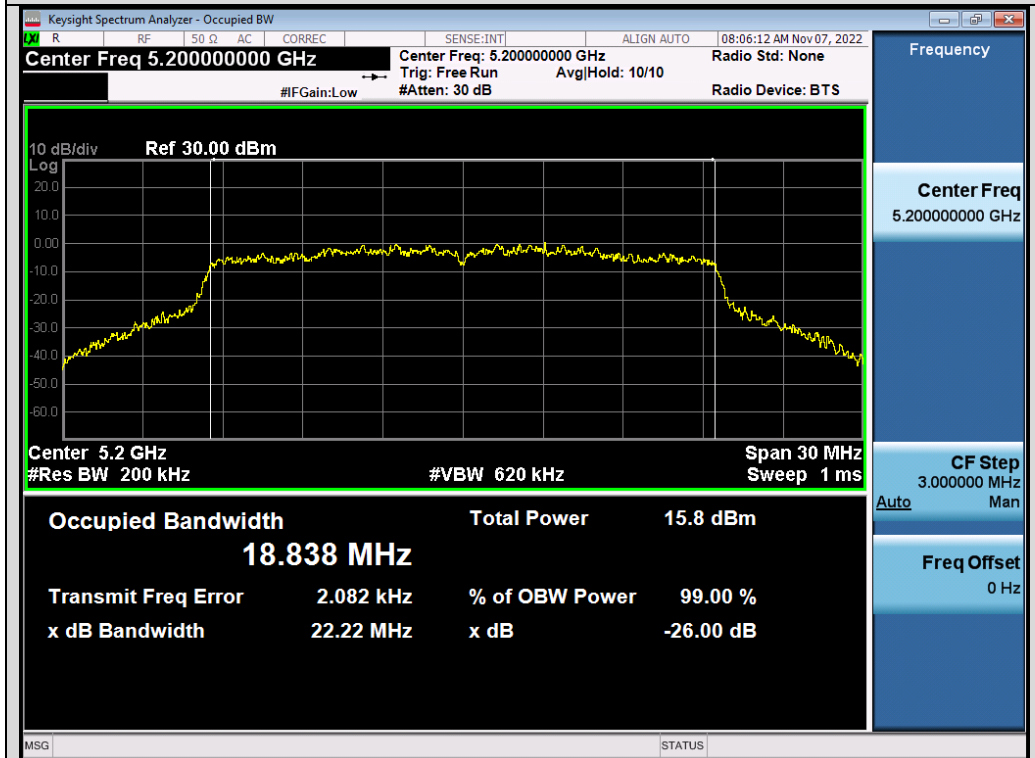


Test\_Graph\_802.11ac80\_ANT2\_5210\_MCS9\_OBW

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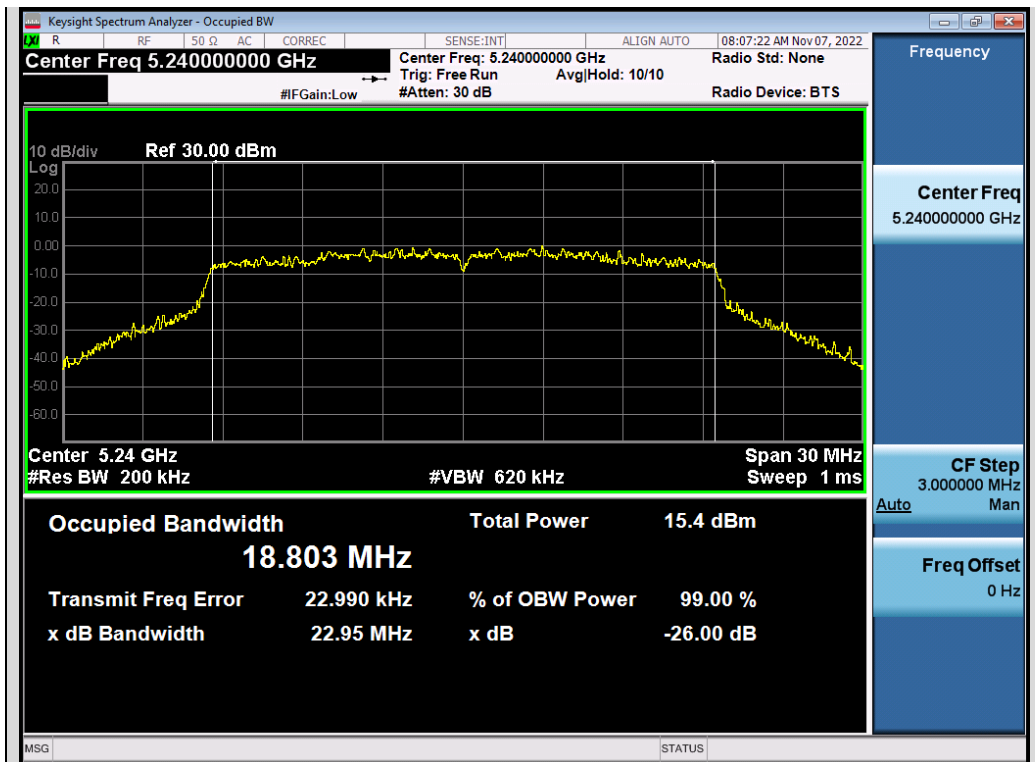


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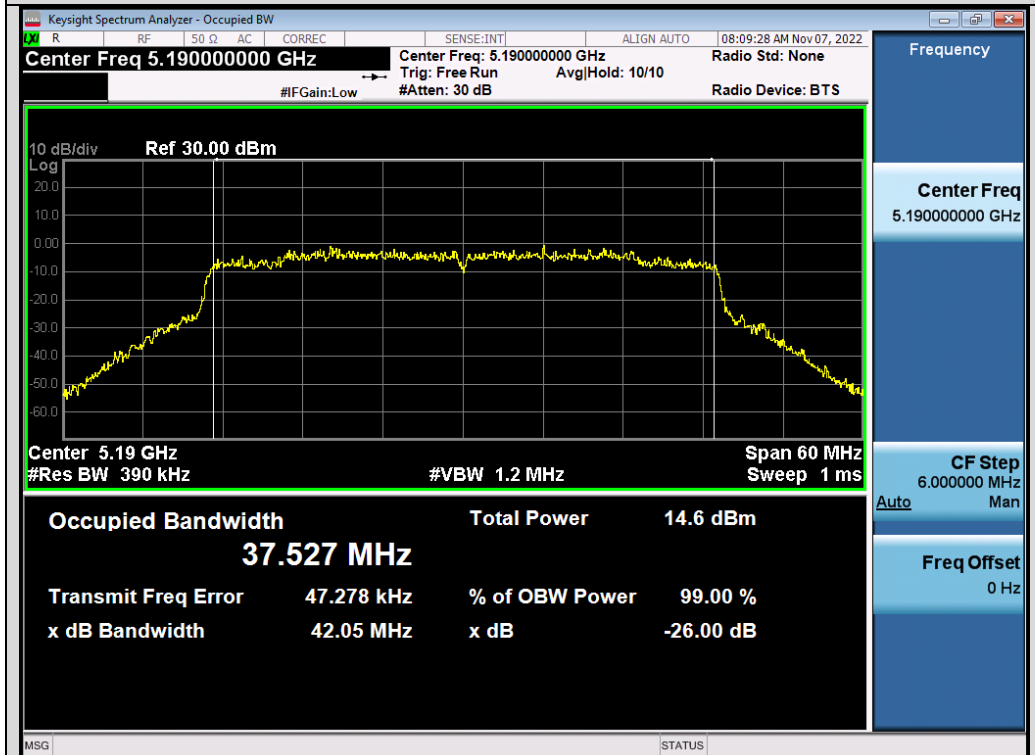


Test\_Graph\_802.11ax20\_ANT2\_5200\_MCS0\_OBW

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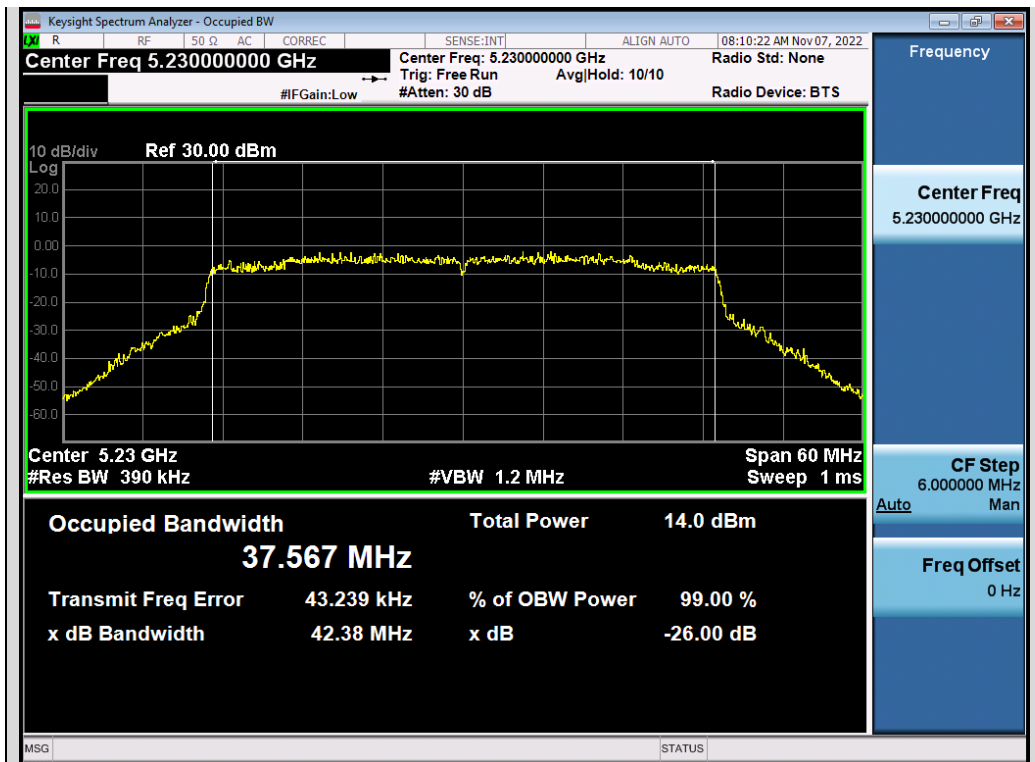
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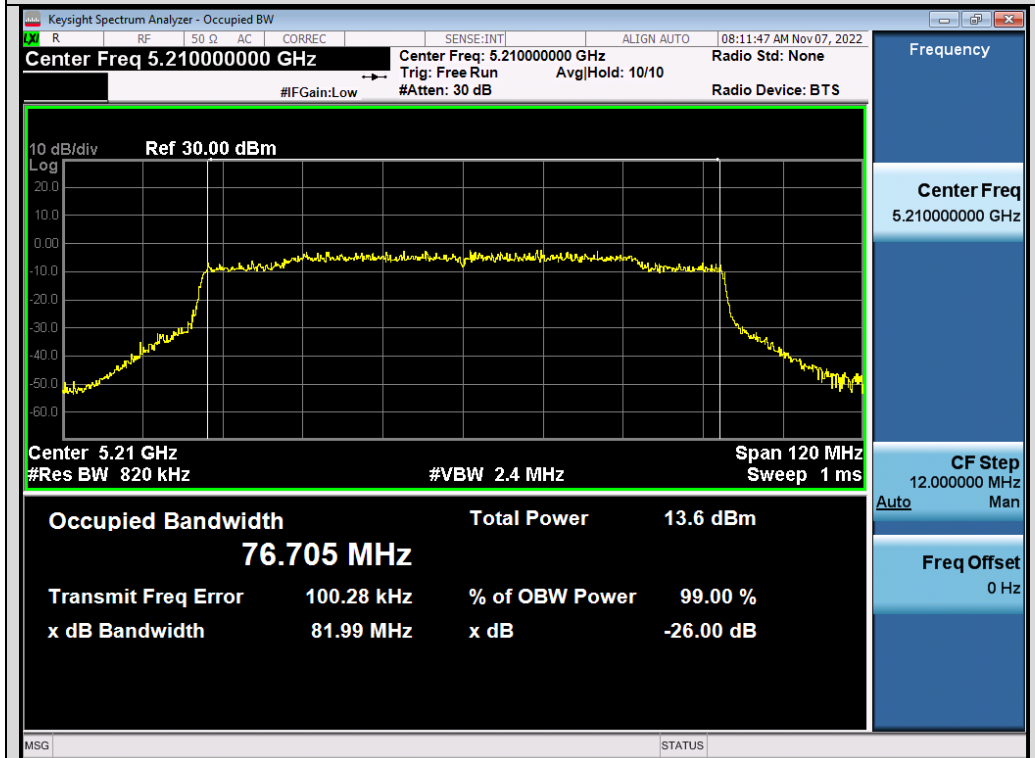
Test\_Graph\_802.11ax40\_ANT2\_5190\_MCS0\_OBW

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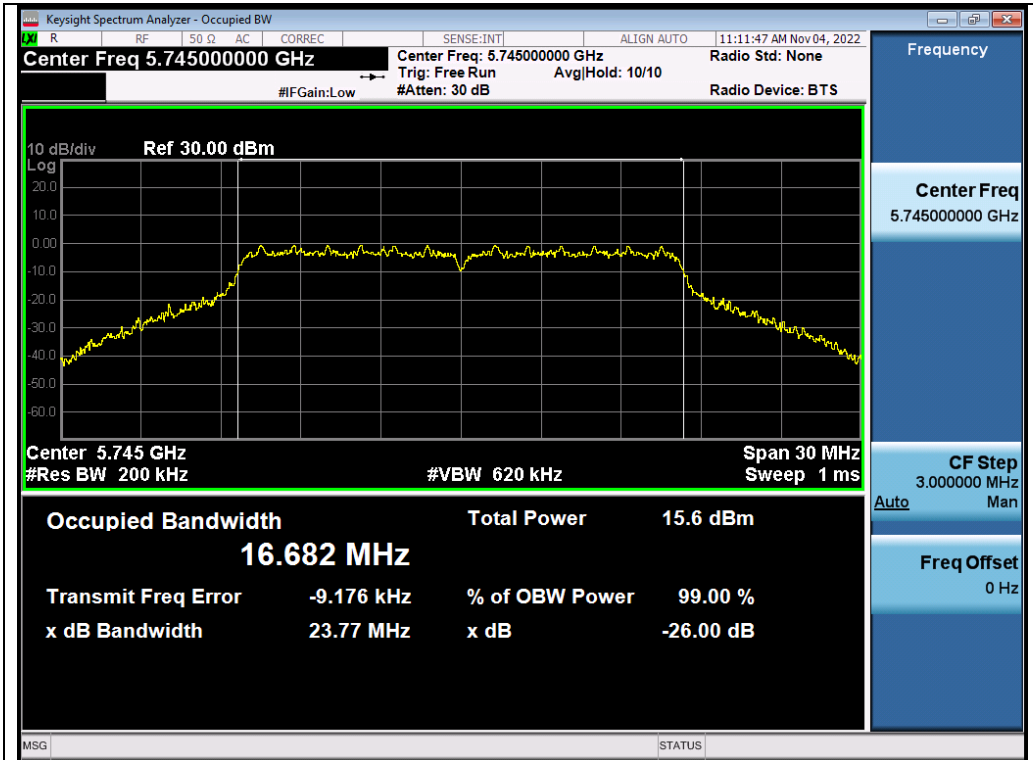
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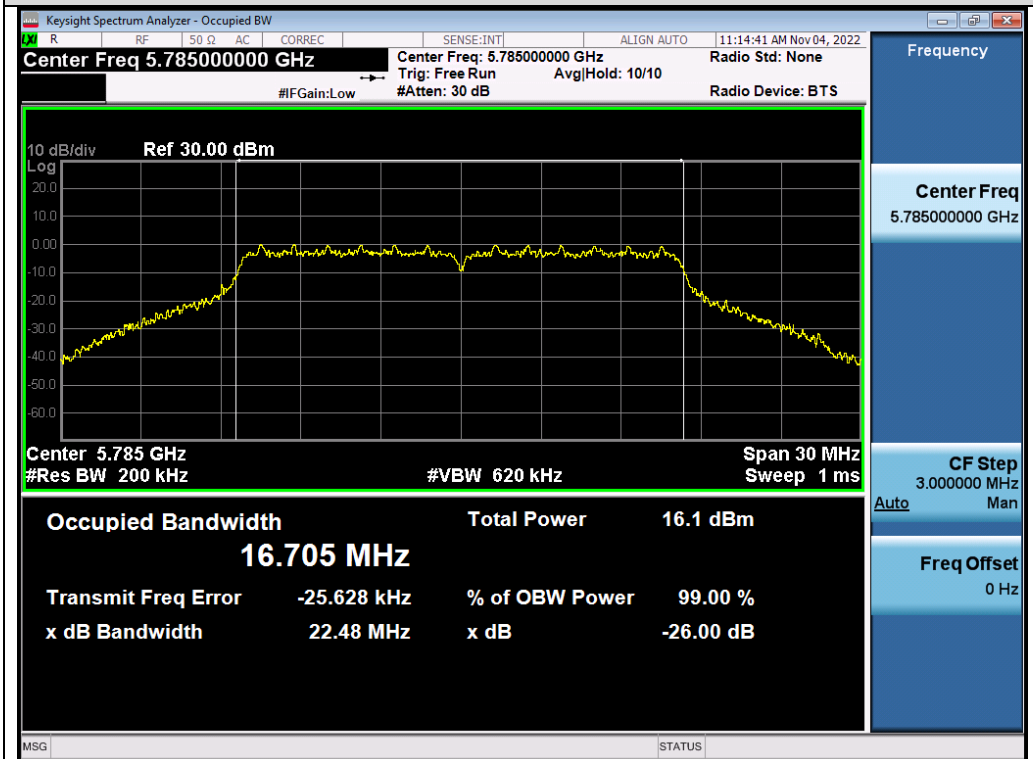
Test\_Graph\_802.11ax80\_ANT2\_5210\_MCS0\_OBW

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**Test Graphs of Occupied Bandwidth for band 5.725-5.85 GHz**

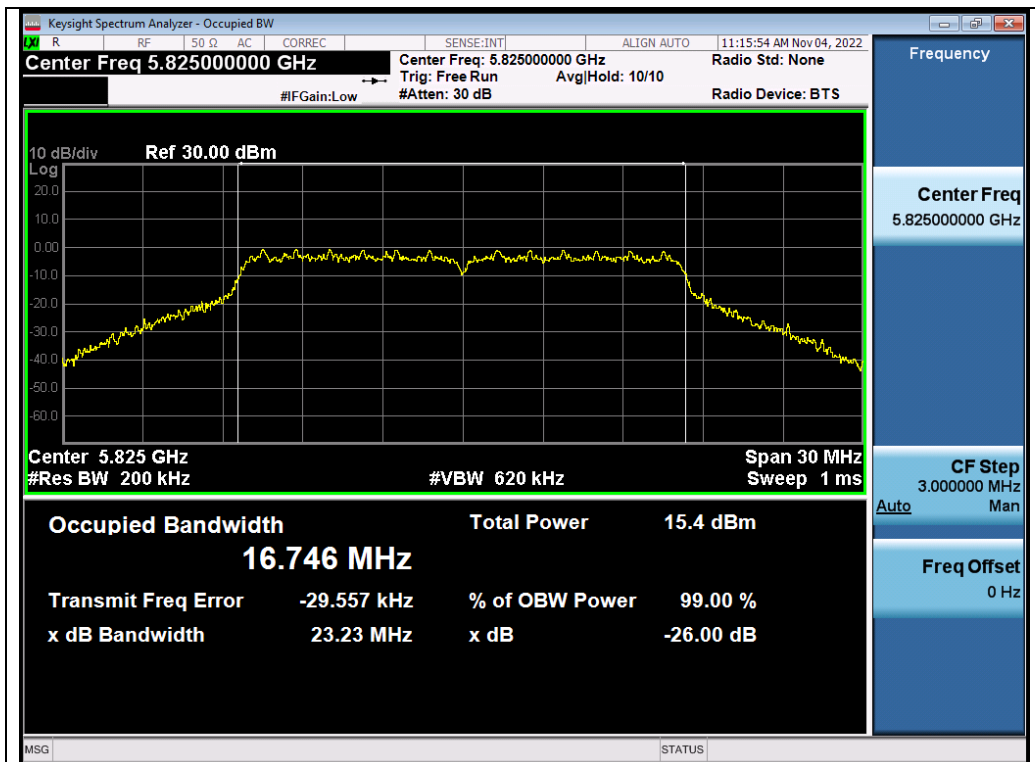


Test\_Graph\_802.11a\_ANT2\_5745\_6Mbps\_OBW

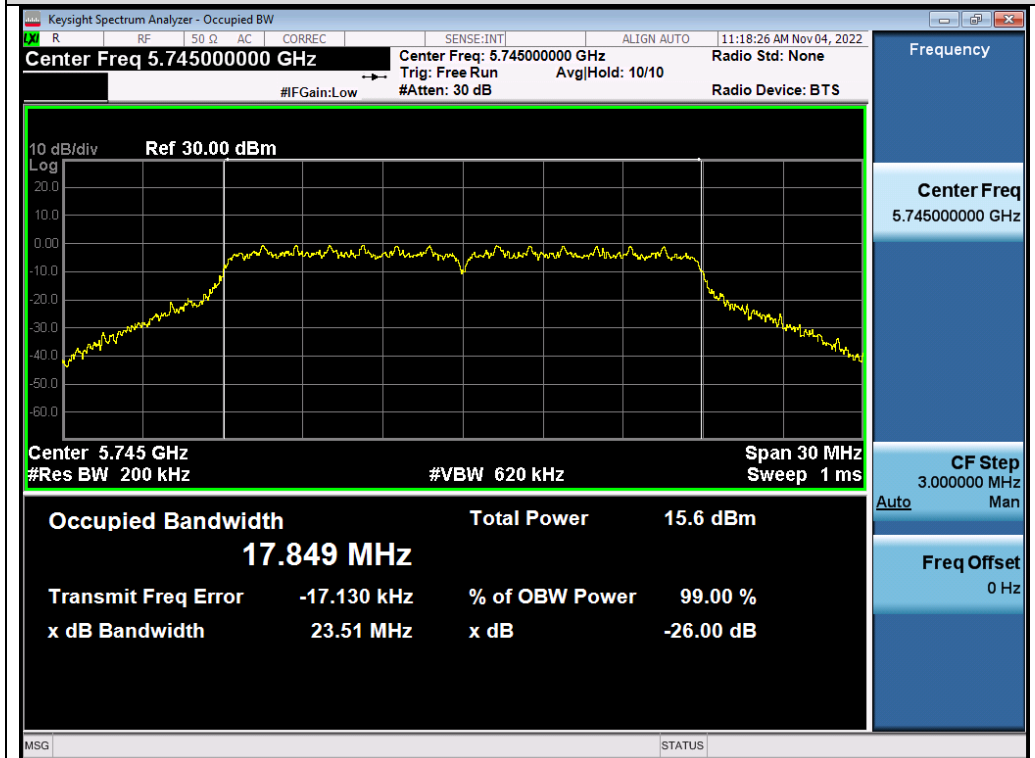


Test\_Graph\_802.11a\_ANT2\_5785\_6Mbps\_OBW

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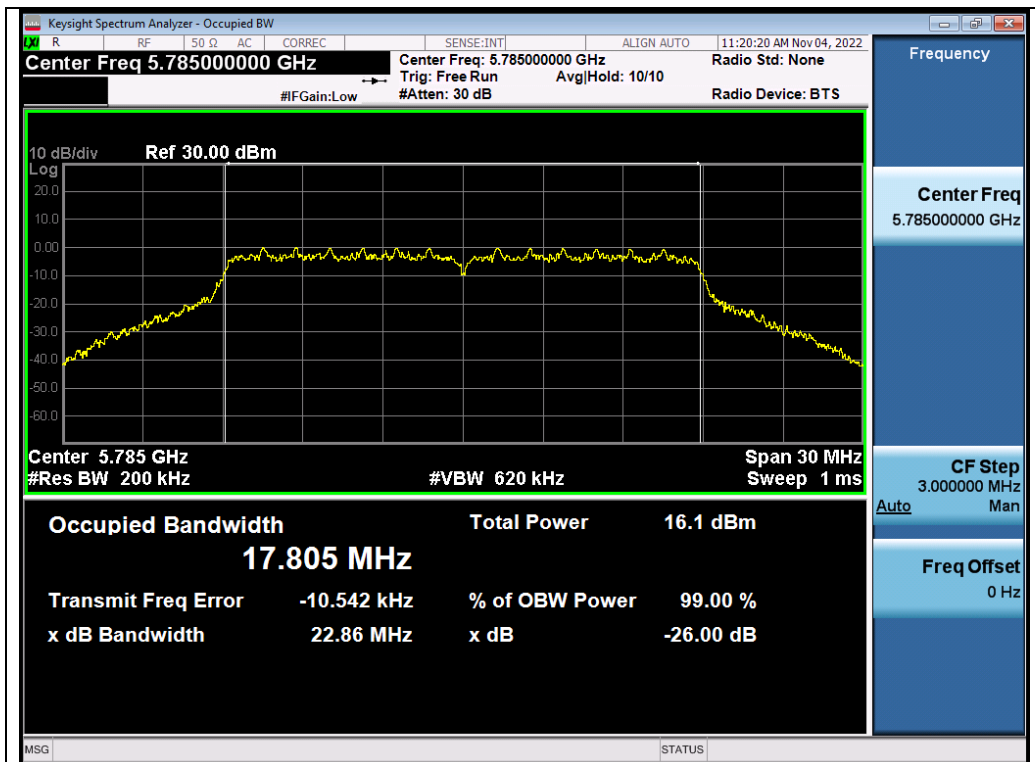
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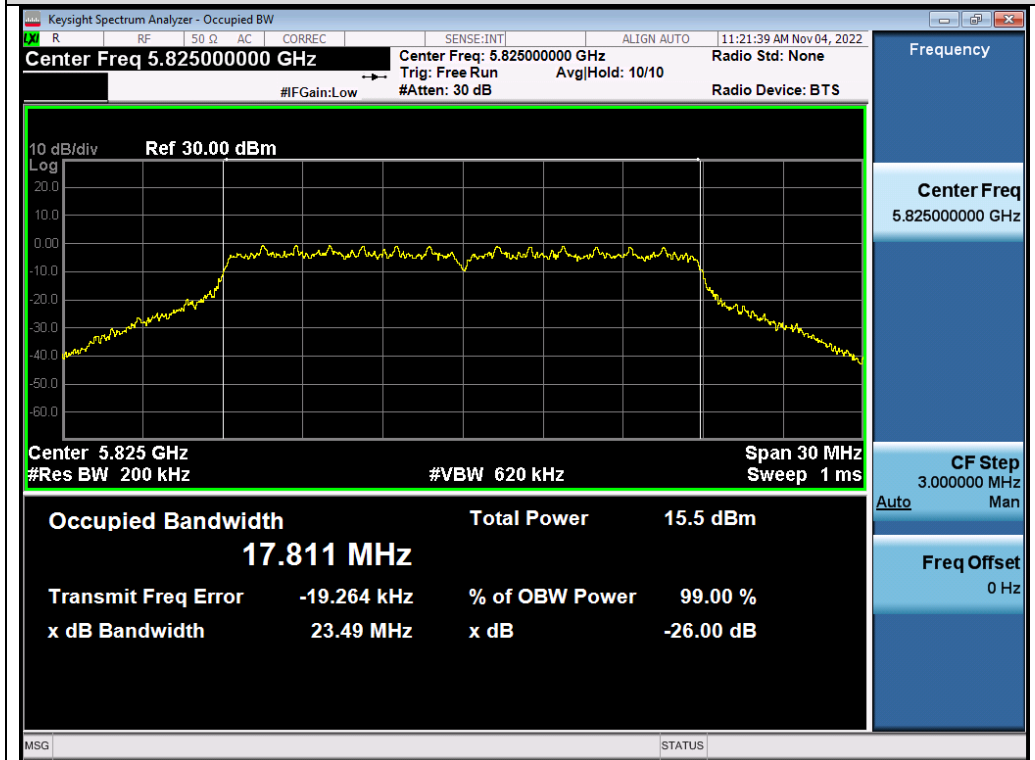
Test\_Graph\_802.11n20\_ANT2\_5745\_MCS0\_OBW

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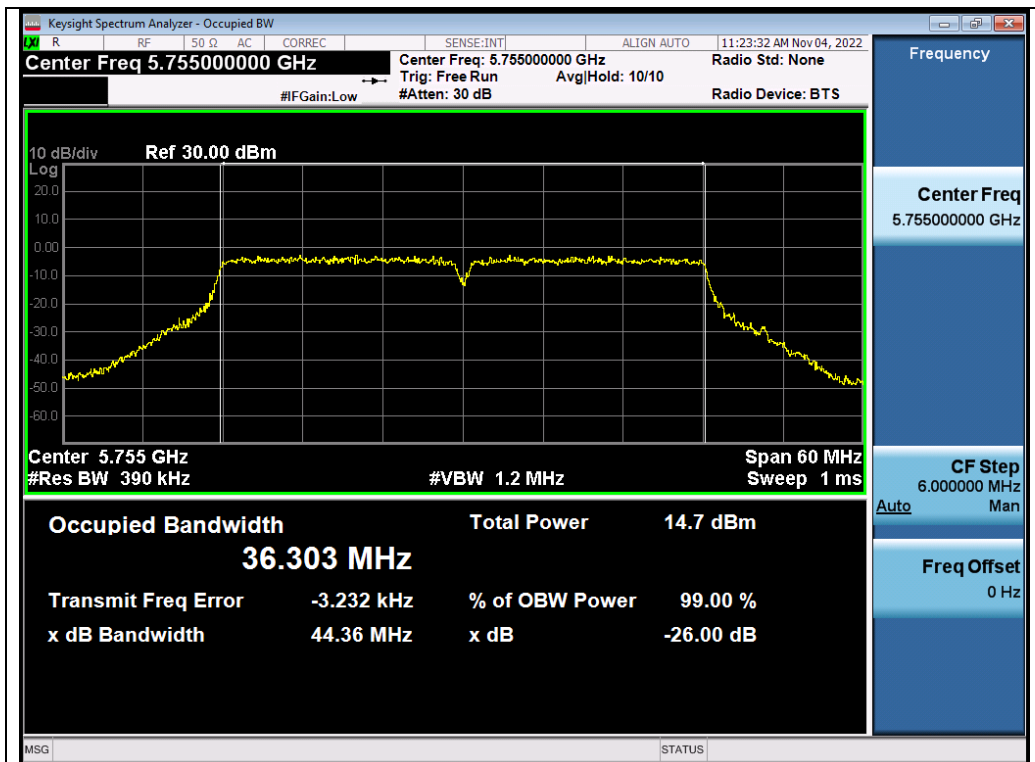


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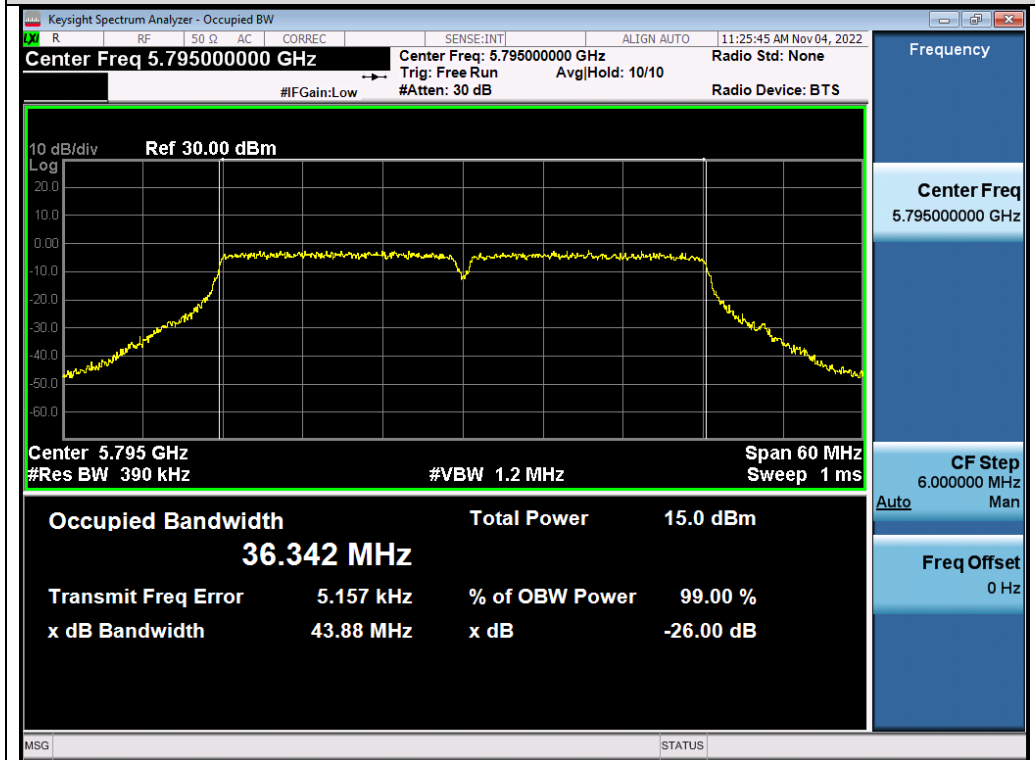


Test\_Graph\_802.11n20\_ANT2\_5825\_MCS0\_OBW

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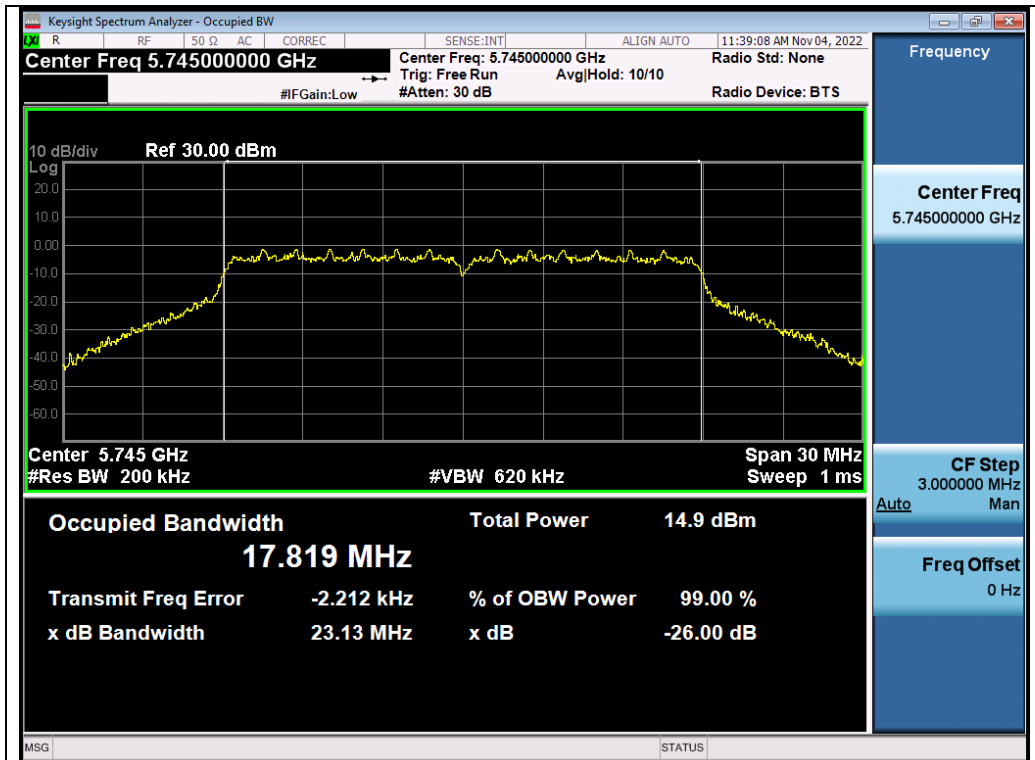


Test\_Graph\_802.11n40\_ANT2\_5755\_MCS0\_OBW

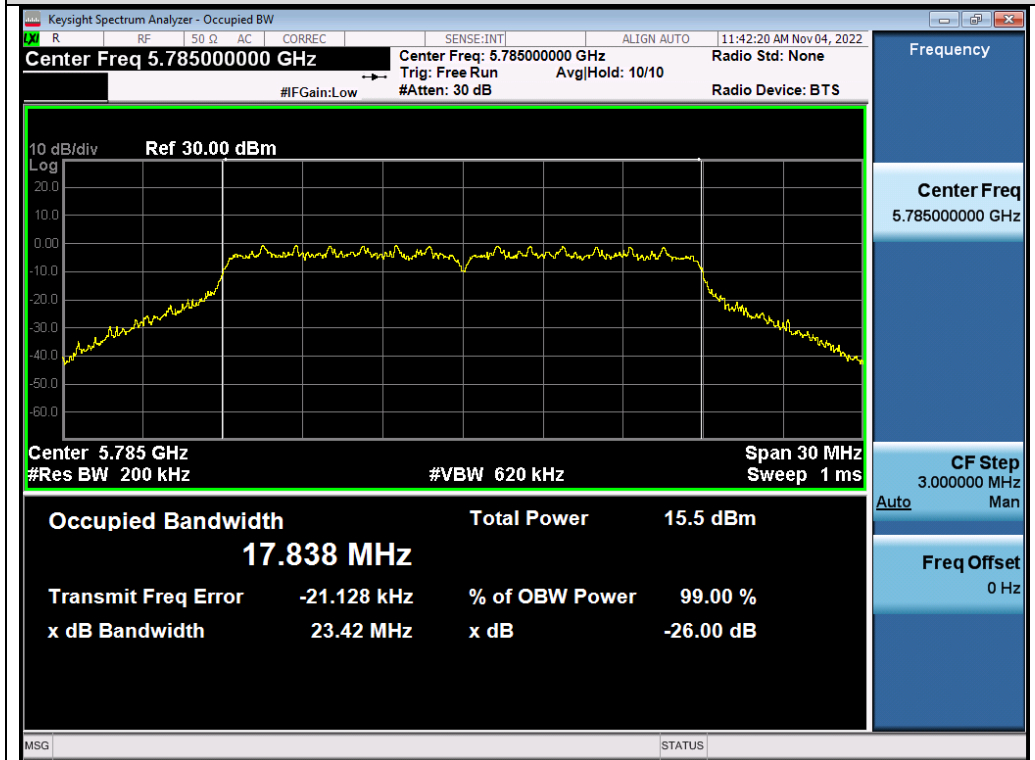


Test\_Graph\_802.11n40\_ANT2\_5795\_MCS0\_OBW

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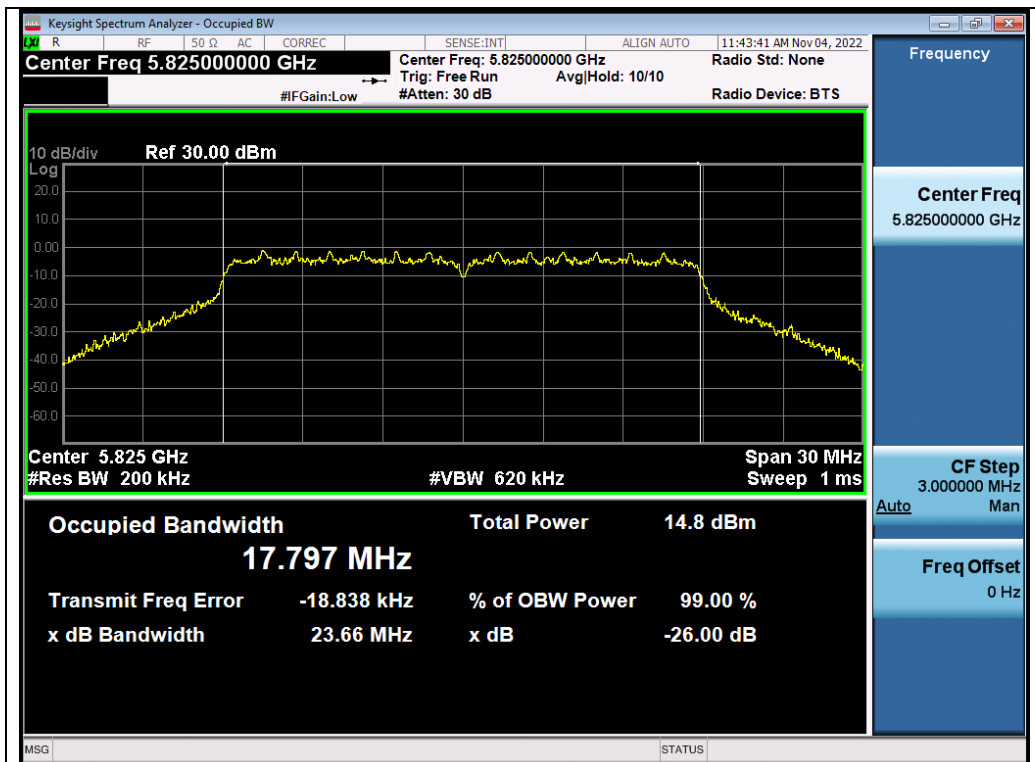


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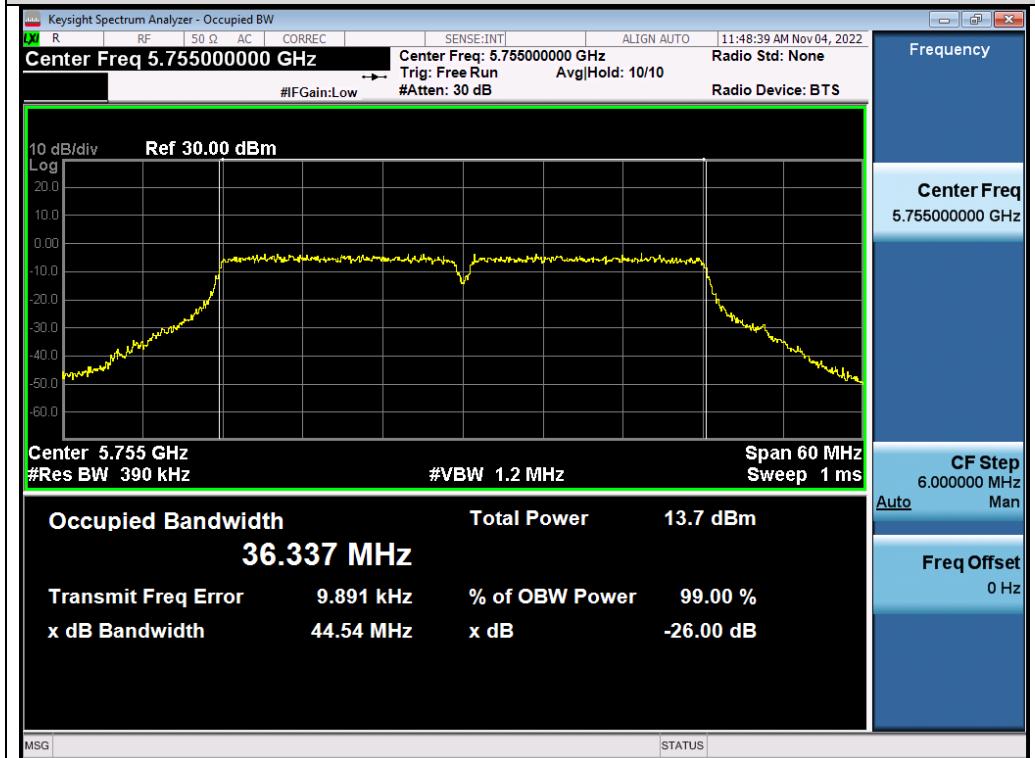


Test\_Graph\_802.11ac20\_ANT2\_5785\_MCS0\_OBW

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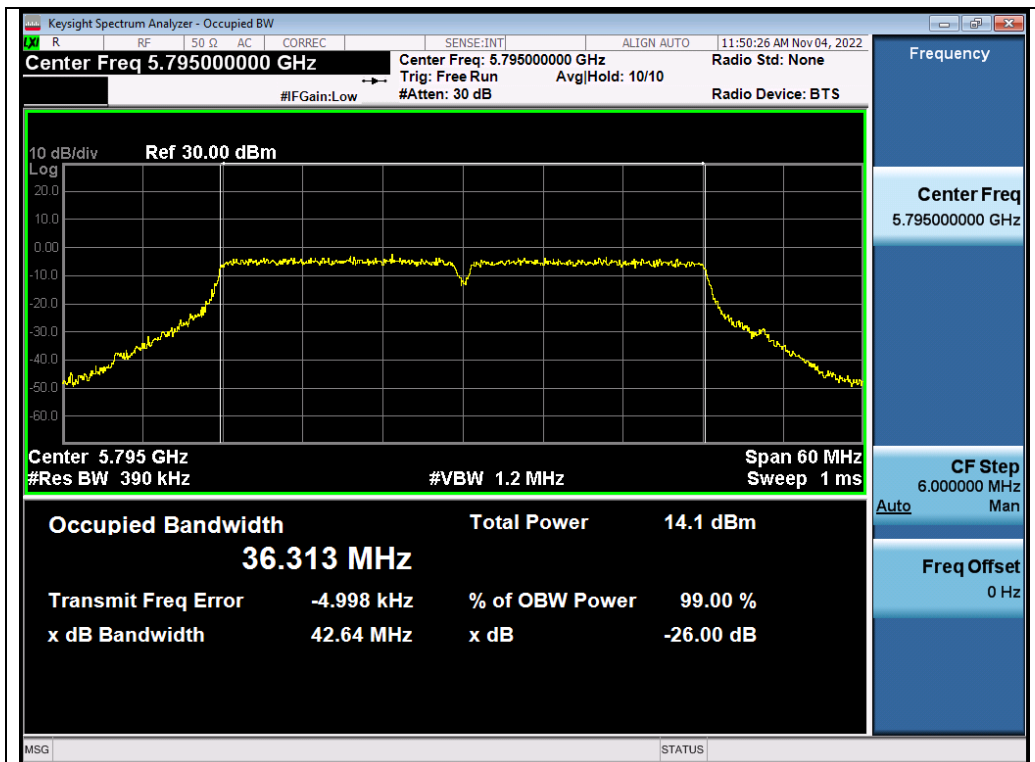


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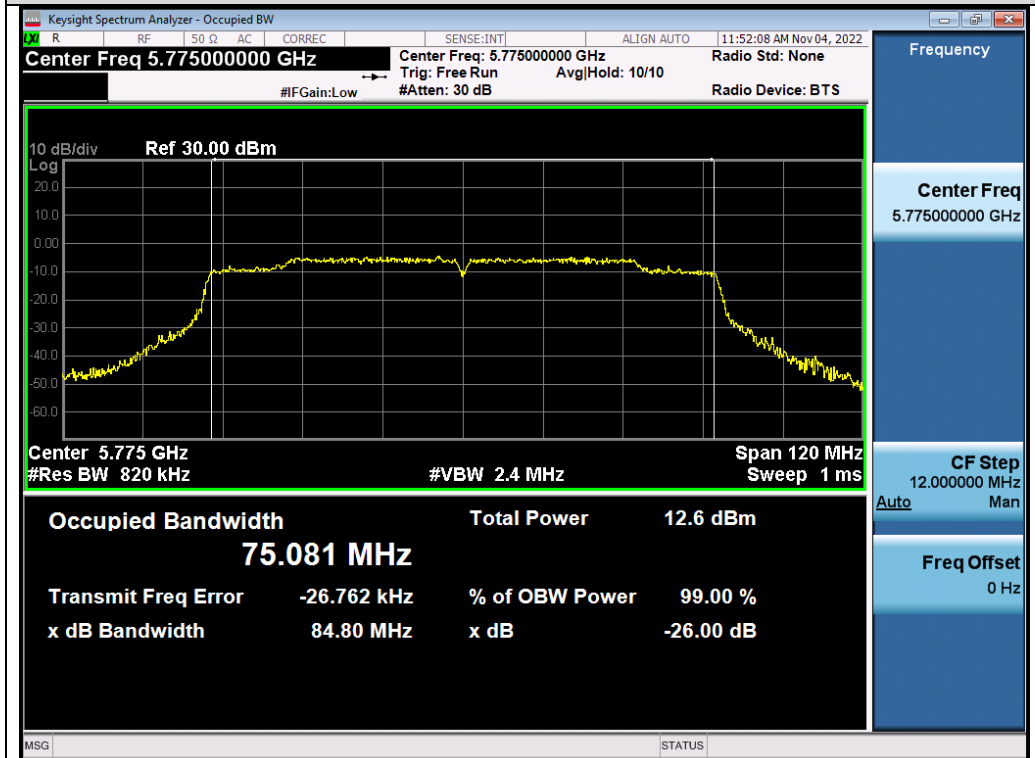


Test\_Graph\_802.11ac40\_ANT2\_5755\_MCS9\_OBW

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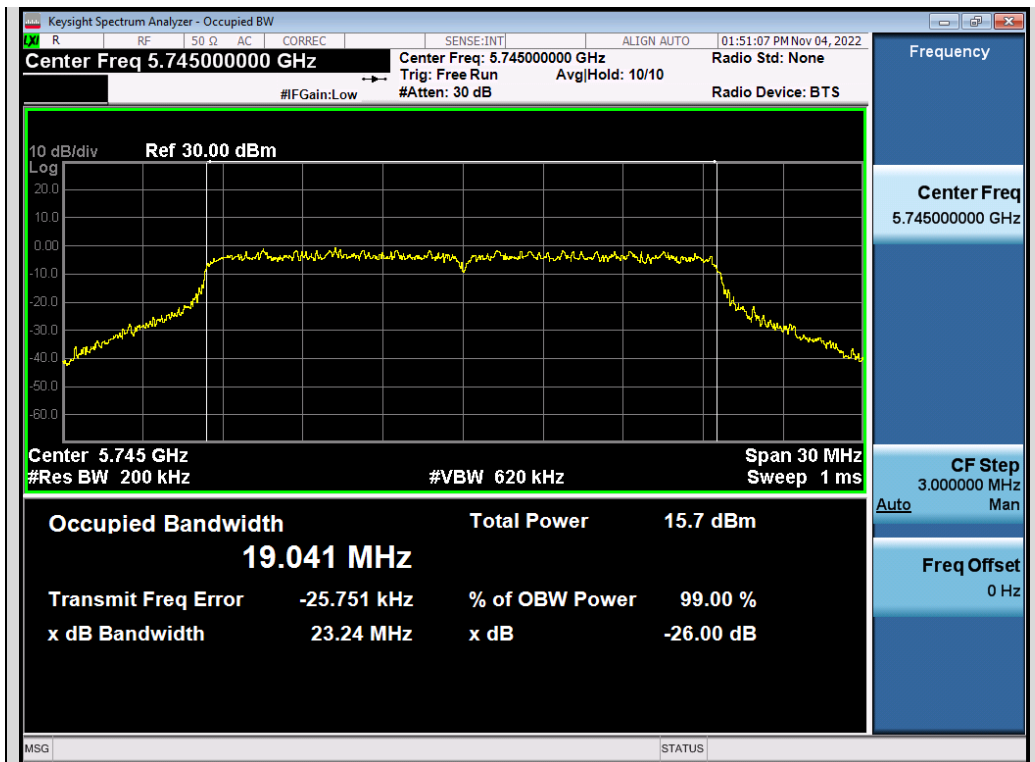
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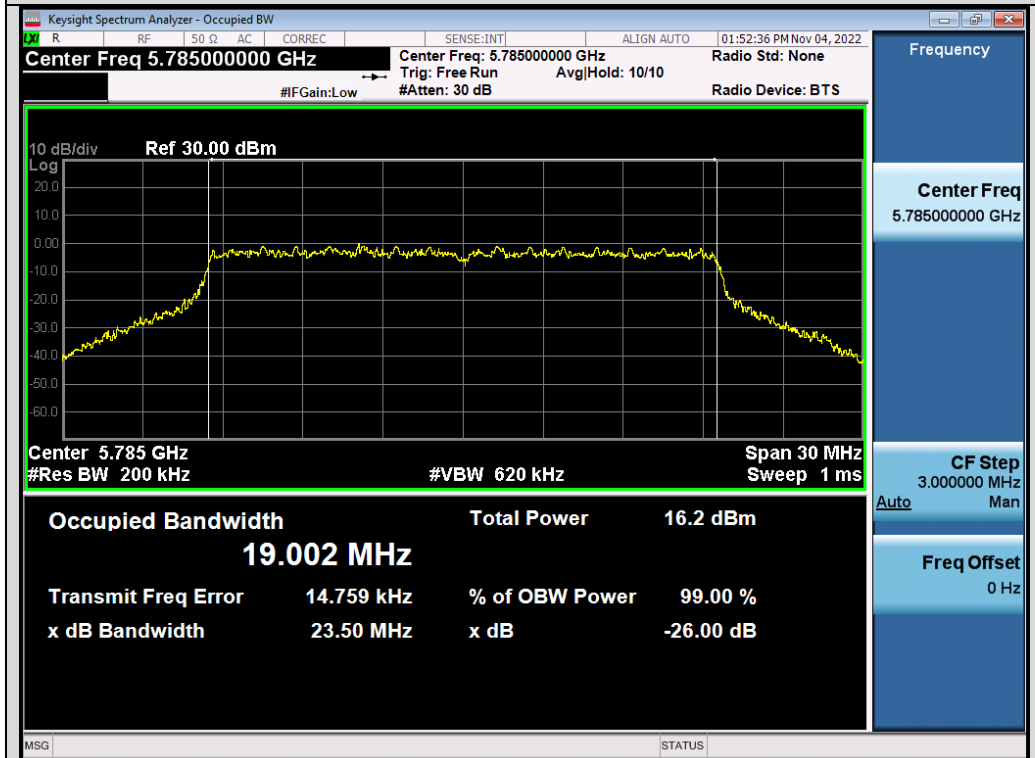
Test\_Graph\_802.11ac80\_ANT2\_5775\_MCS9\_OBW

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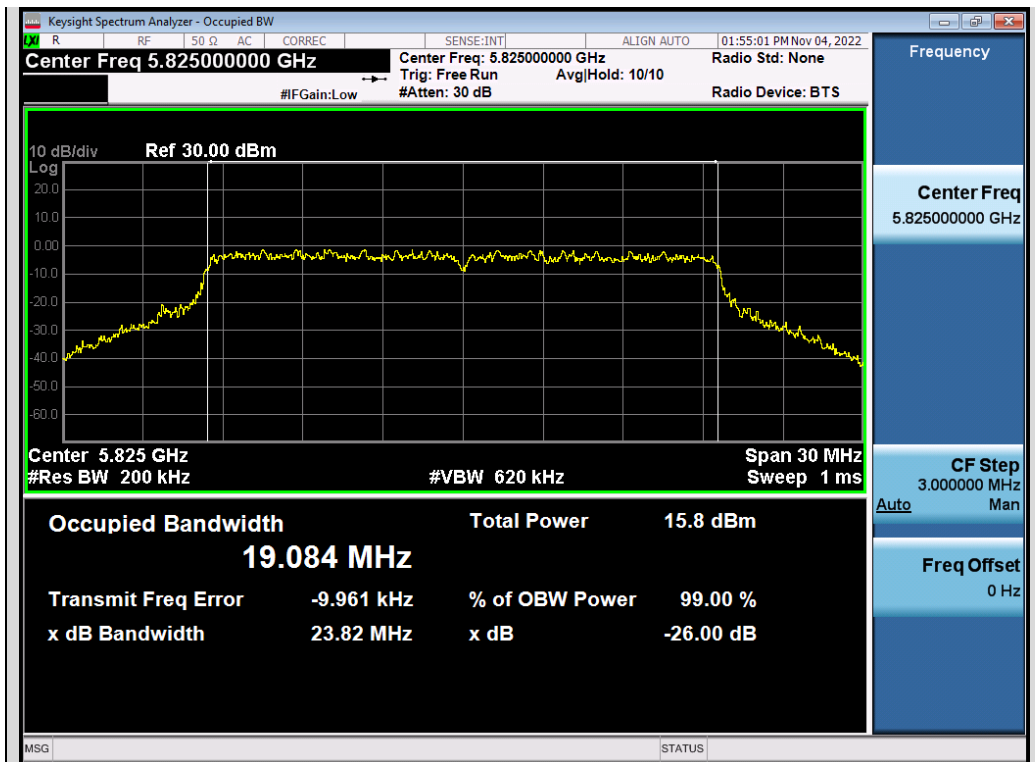


Test\_Graph\_802.11ax20\_ANT2\_5745\_MCS0\_OBW

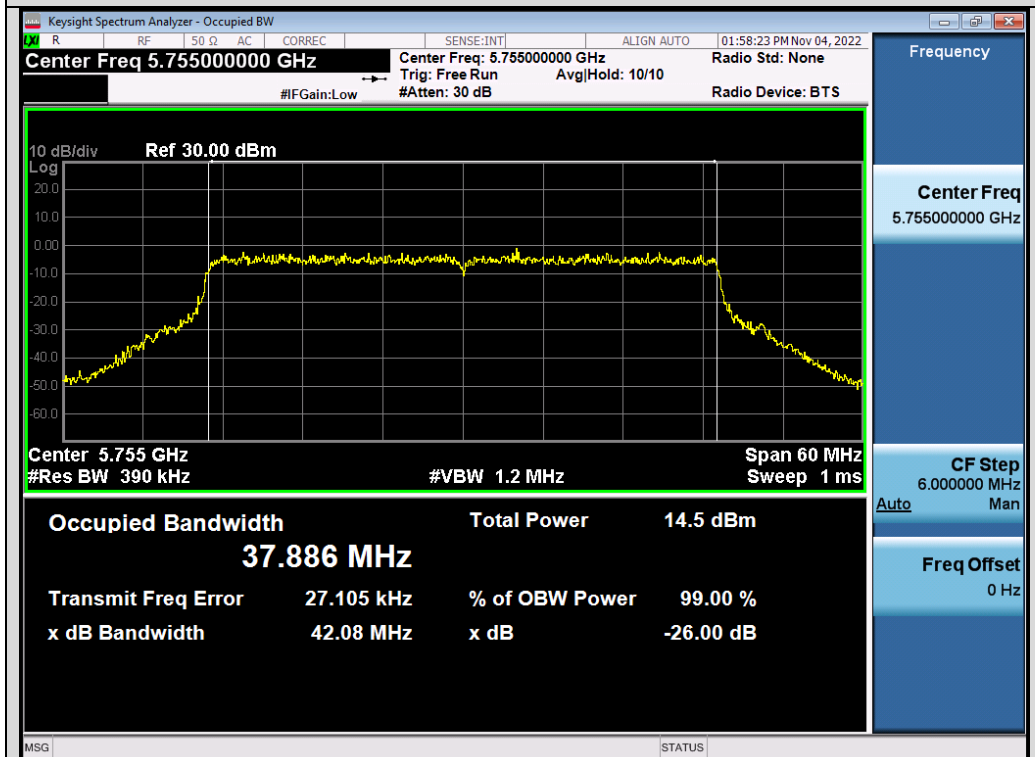


Test\_Graph\_802.11ax20\_ANT2\_5785\_MCS0\_OBW

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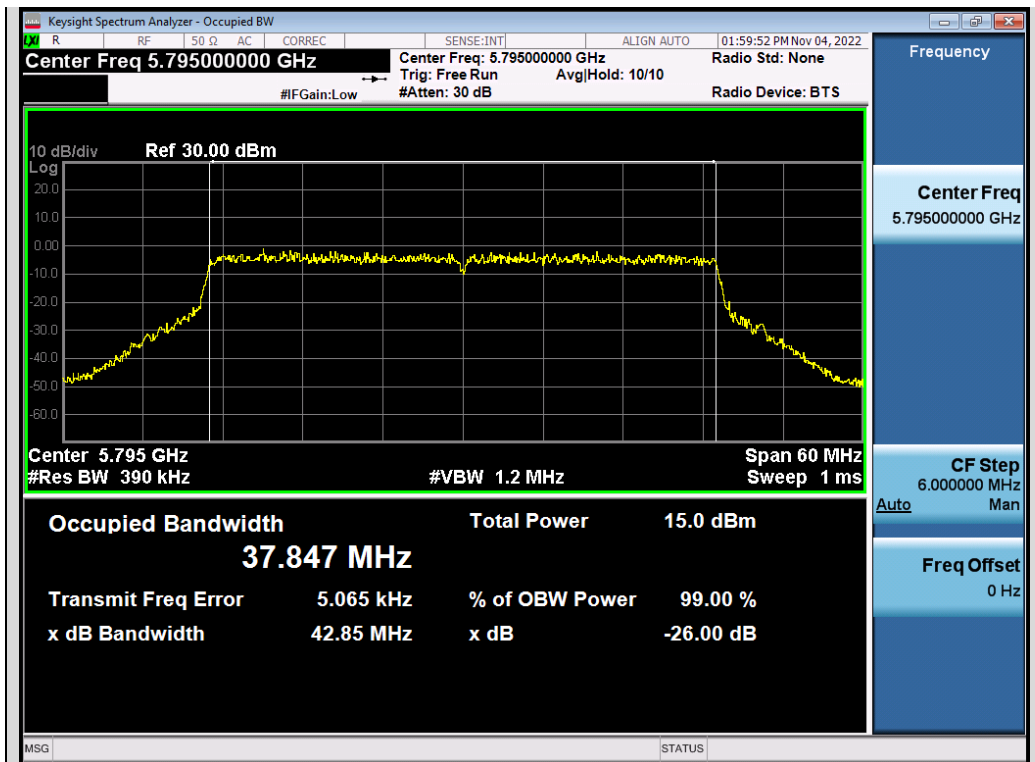


Test\_Graph\_802.11ax20\_ANT2\_5825\_MCS9\_OBW

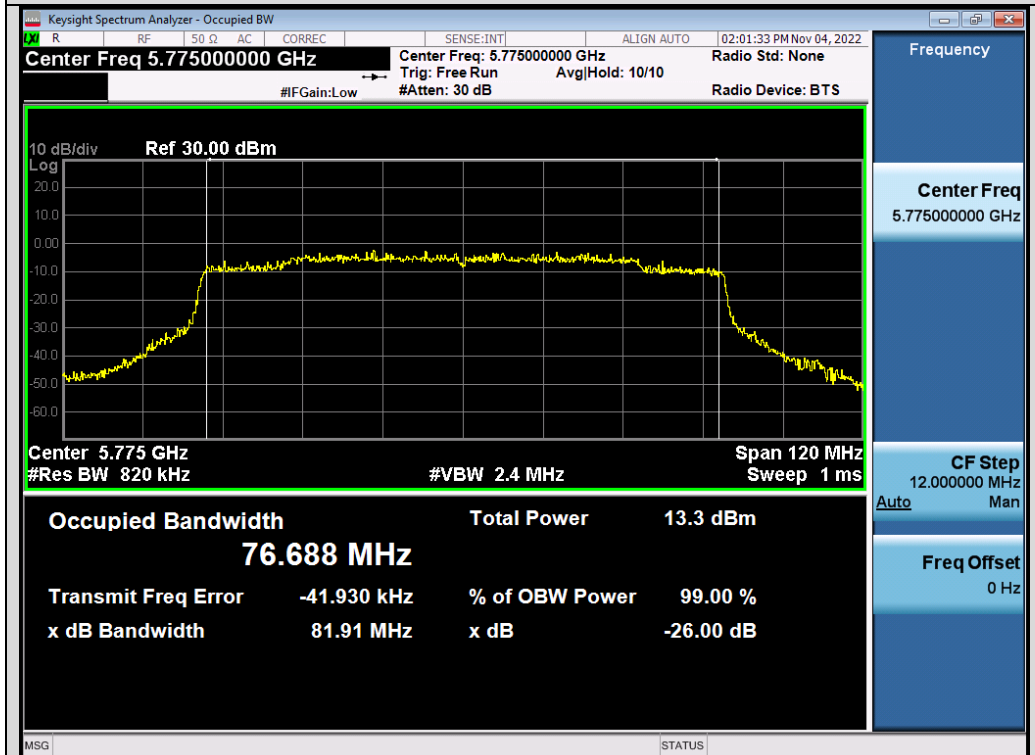


Test\_Graph\_802.11ax40\_ANT2\_5755\_MCS9\_OBW

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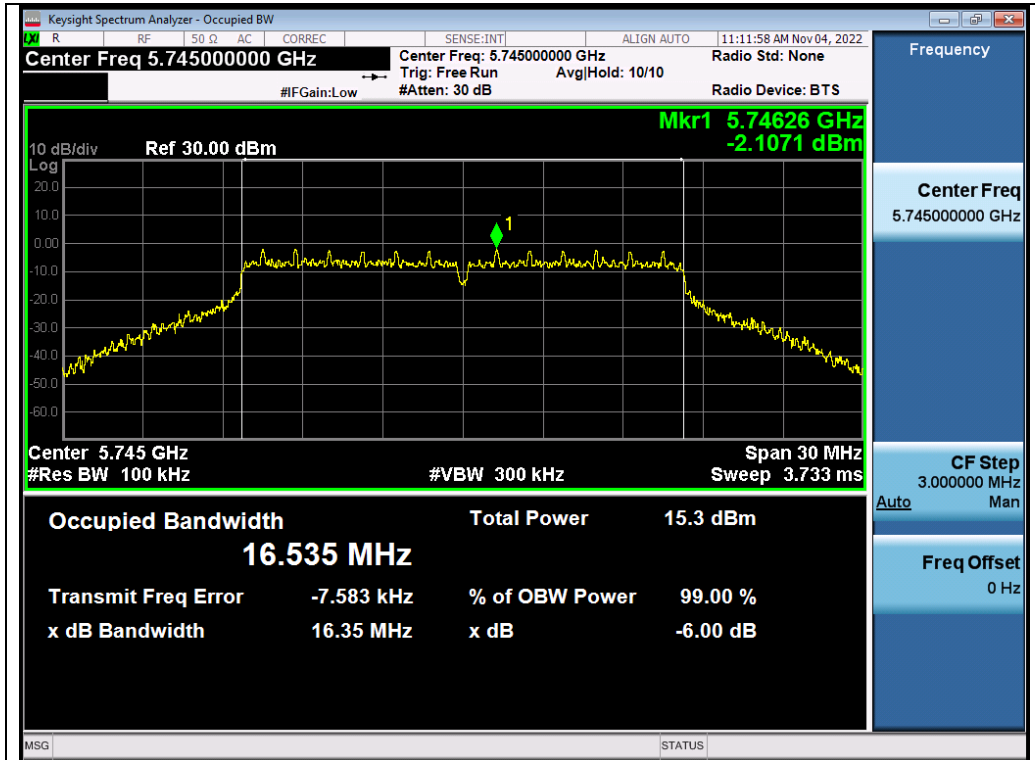
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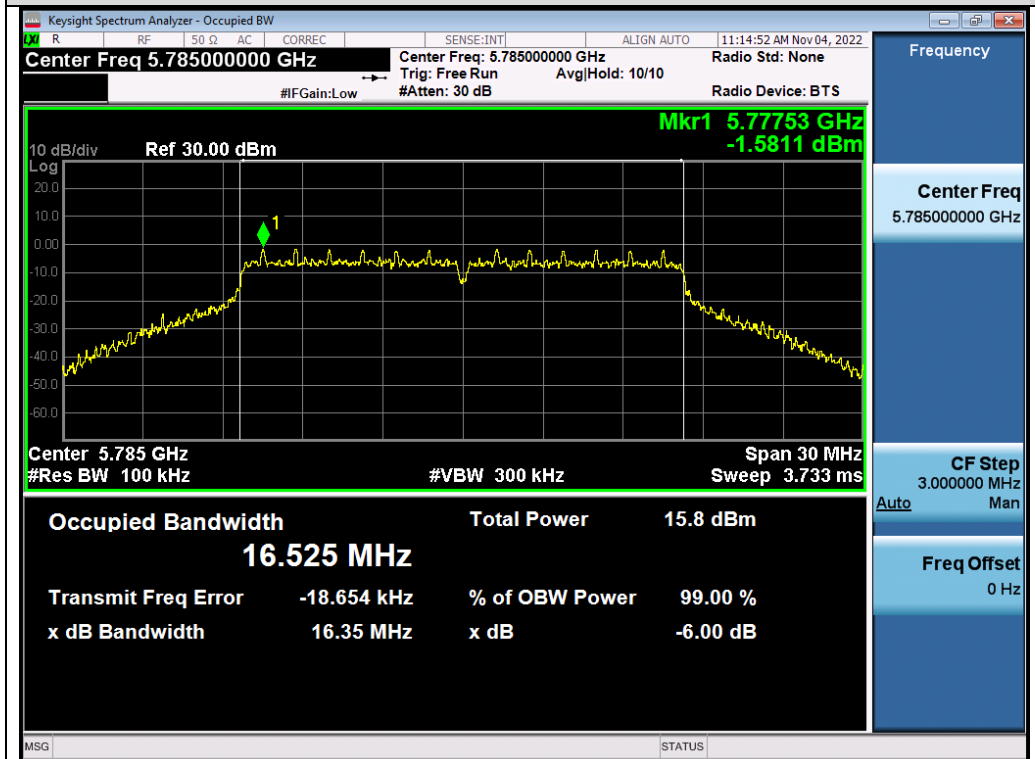
Test\_Graph\_802.11ax80\_ANT2\_5775\_MCS9\_OBW

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### Test Graphs of DTS Bandwidth for band 5.725-5.85 GHz

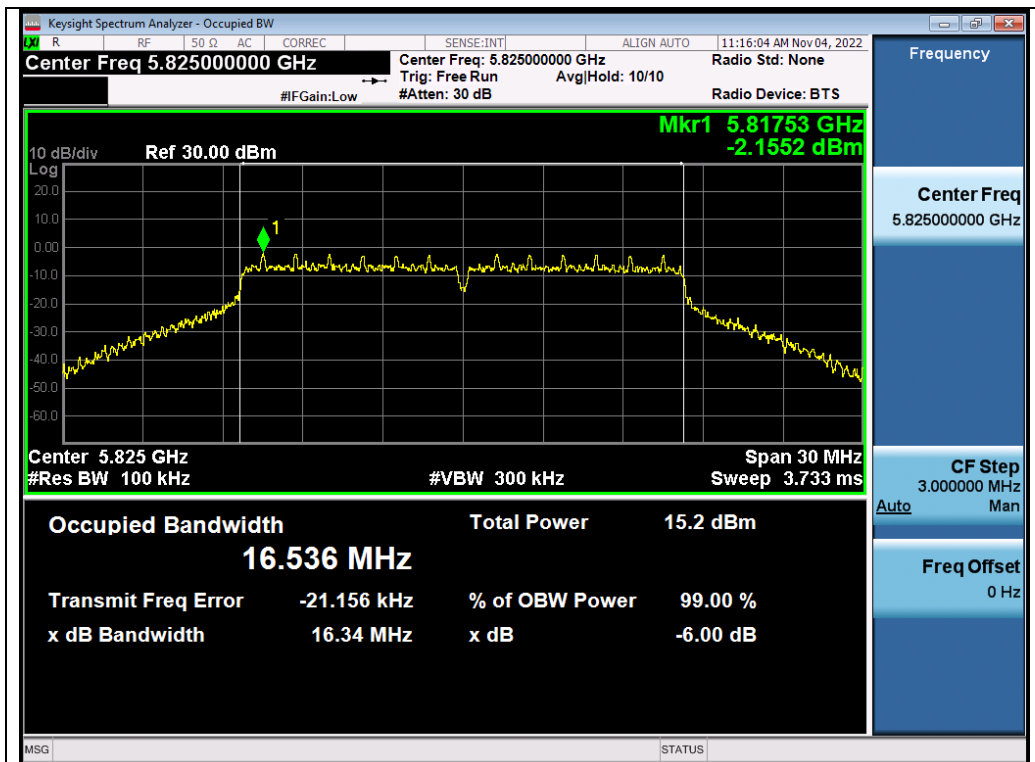


Test\_Graph\_802.11a\_ANT2\_5745\_6Mbps\_DTSBW

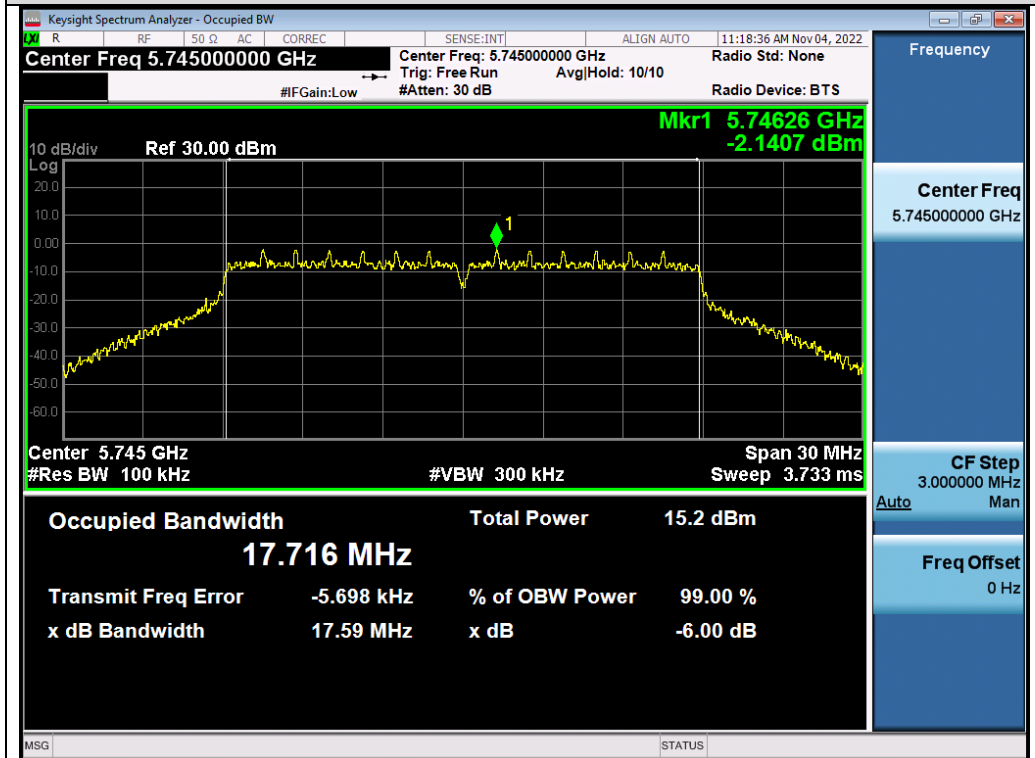


Test\_Graph\_802.11a\_ANT2\_5785\_6Mbps\_DTSBW

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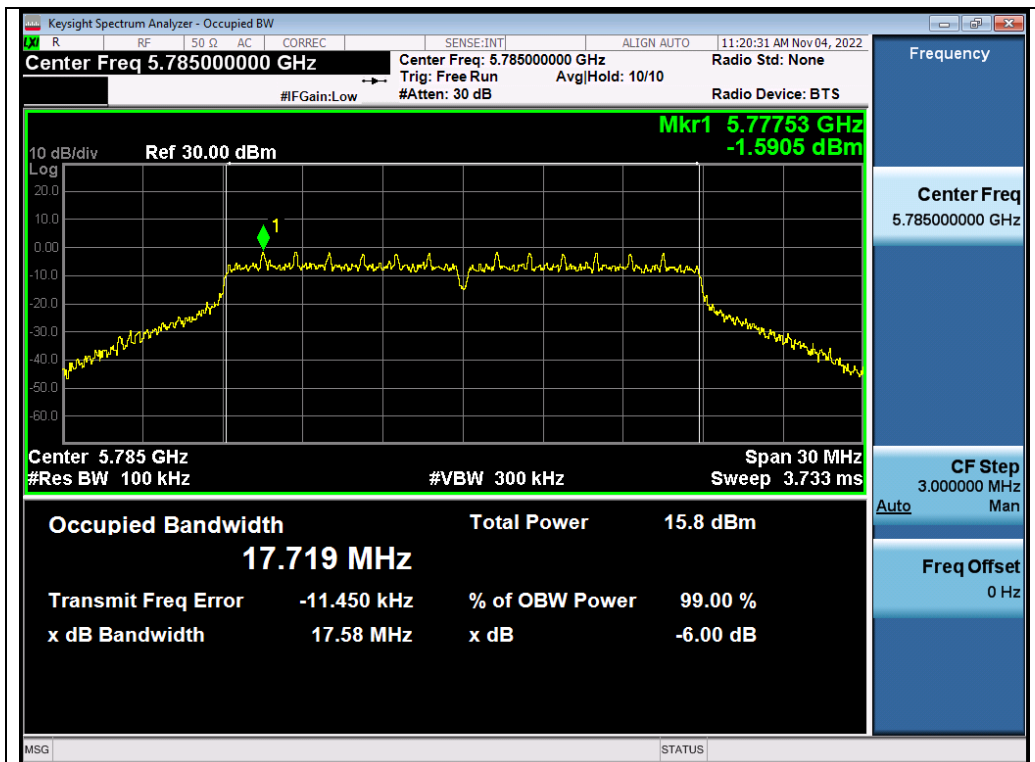
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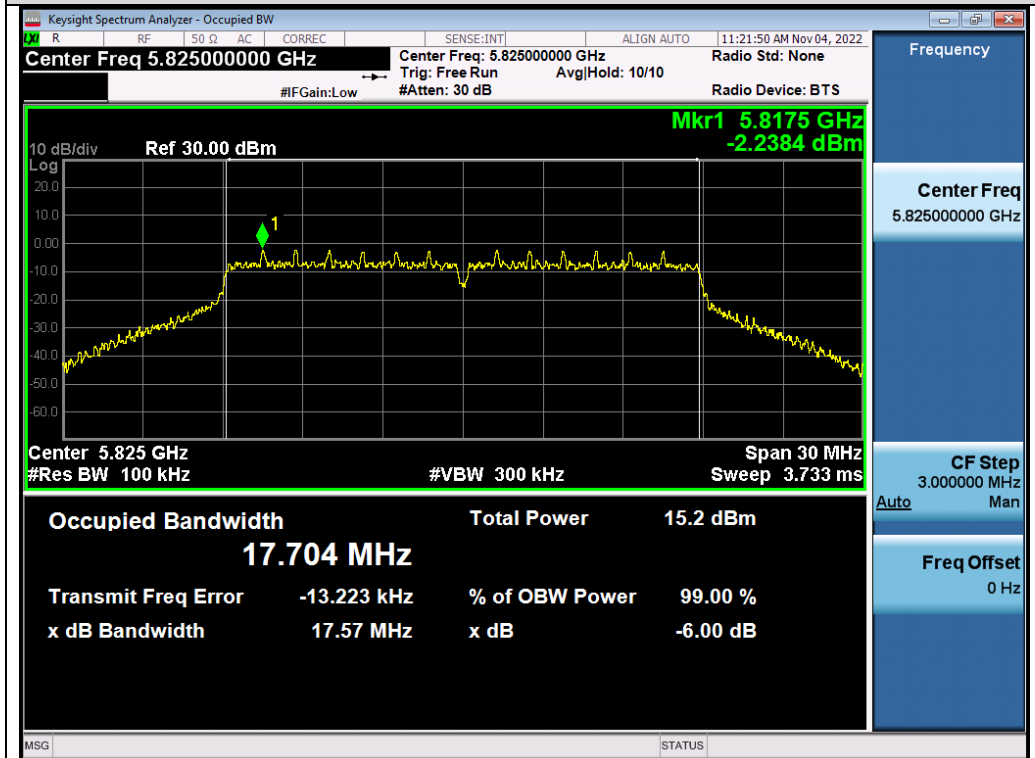
Test\_Graph\_802.11n20\_ANT2\_5745\_MCS0\_DTSBW

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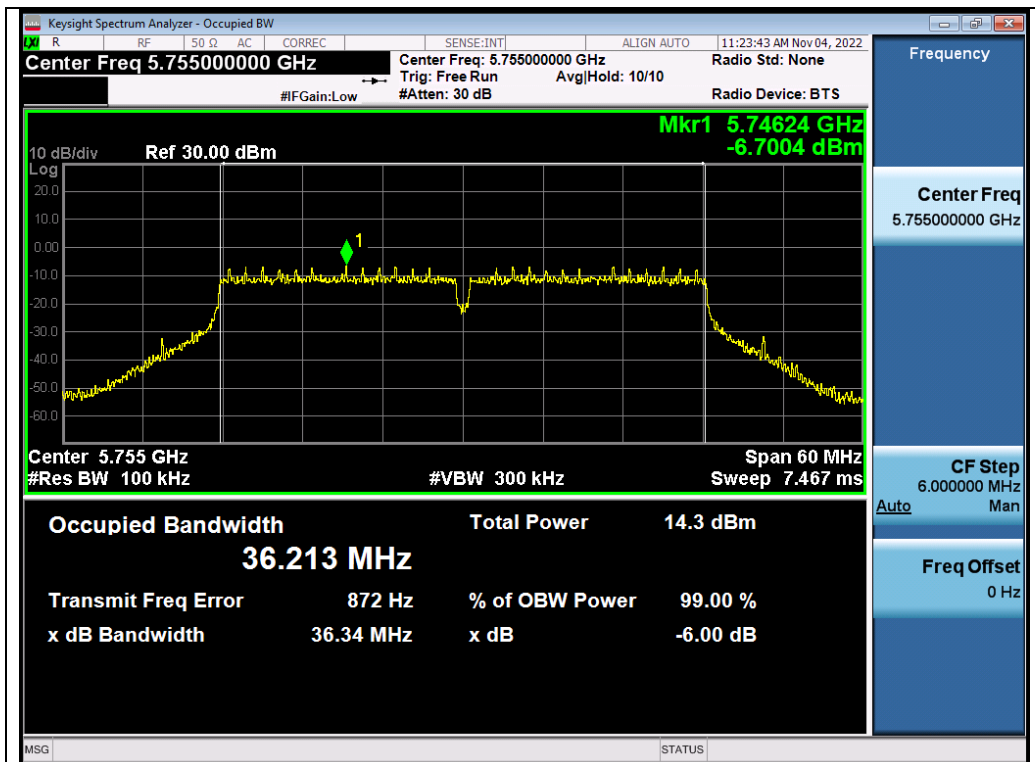


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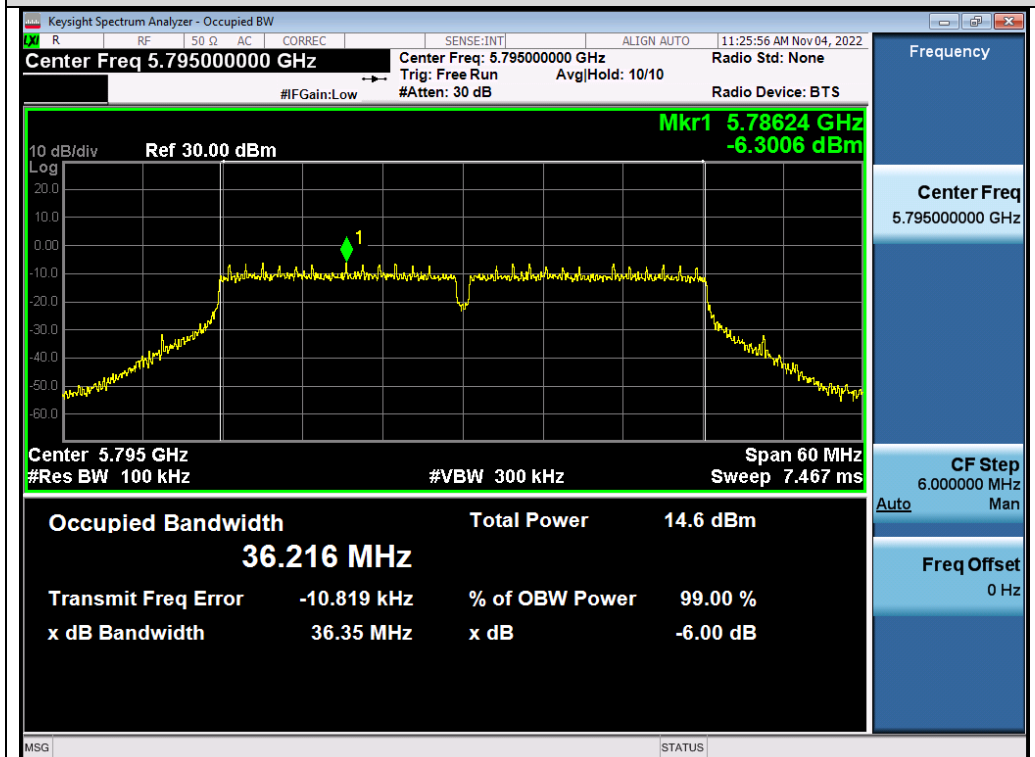


Test\_Graph\_802.11n20\_ANT2\_5825\_MCS0\_DTSBW

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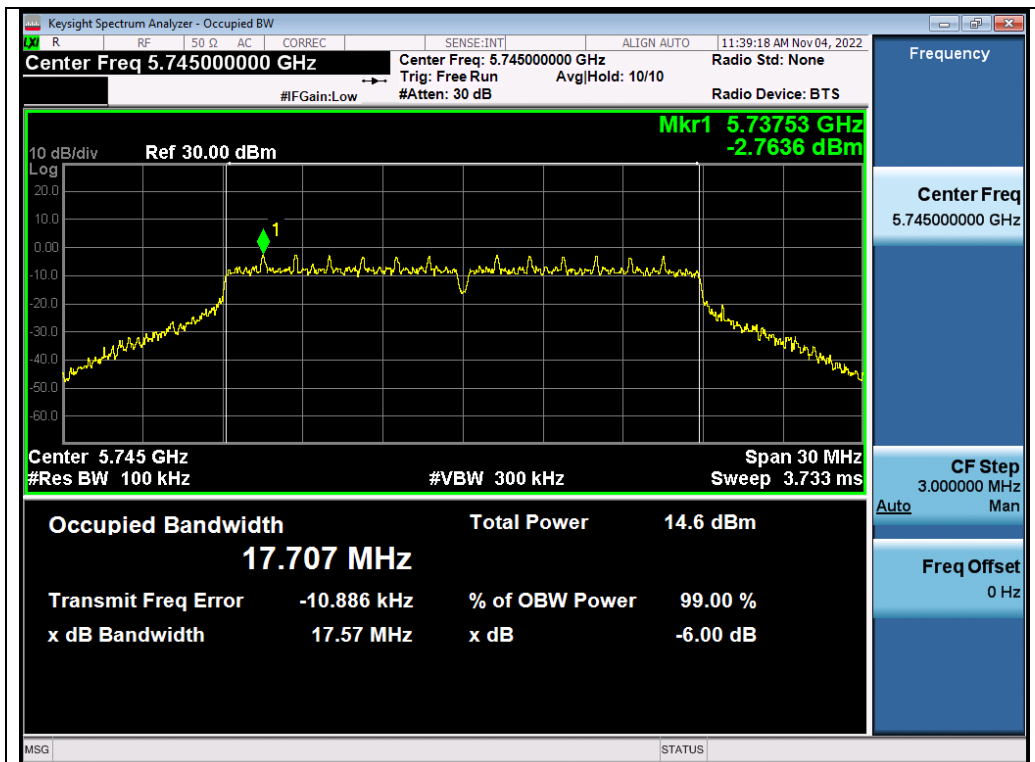


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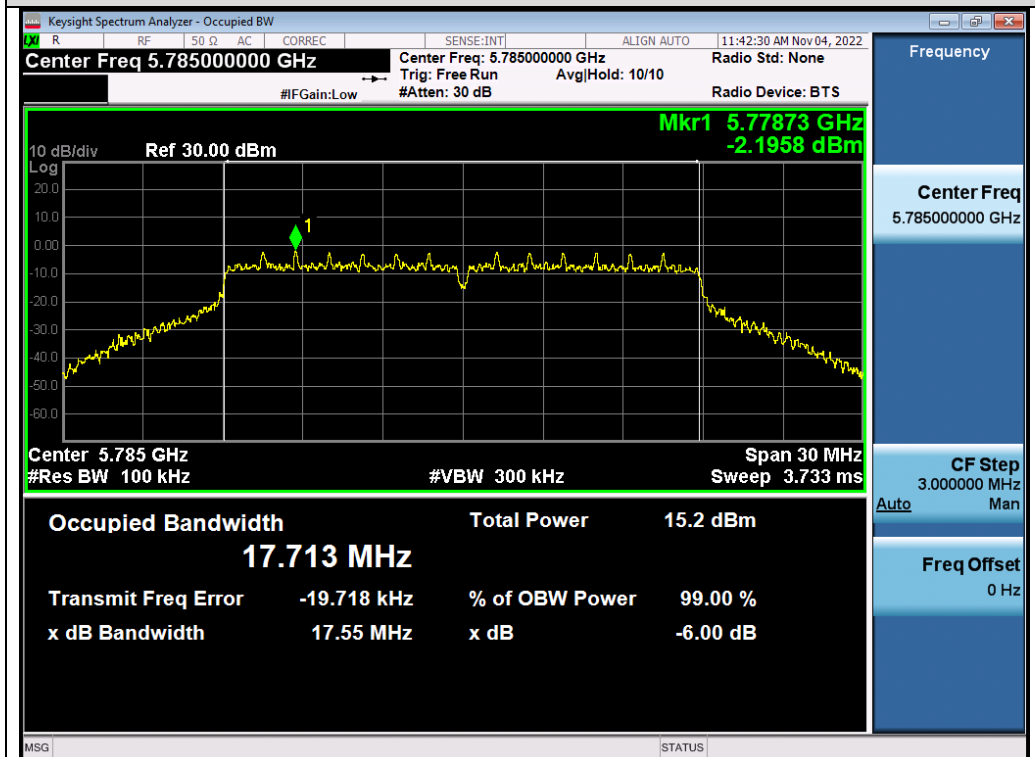


Test\_Graph\_802.11n40\_ANT2\_5795\_MCS0\_DTSBW

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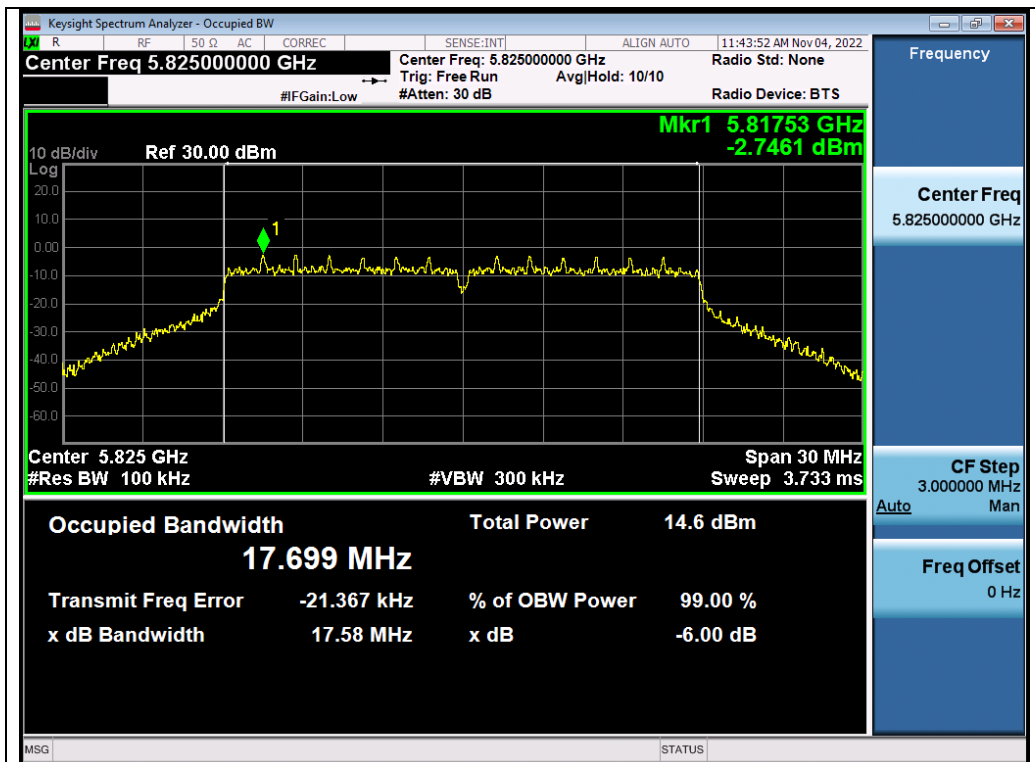


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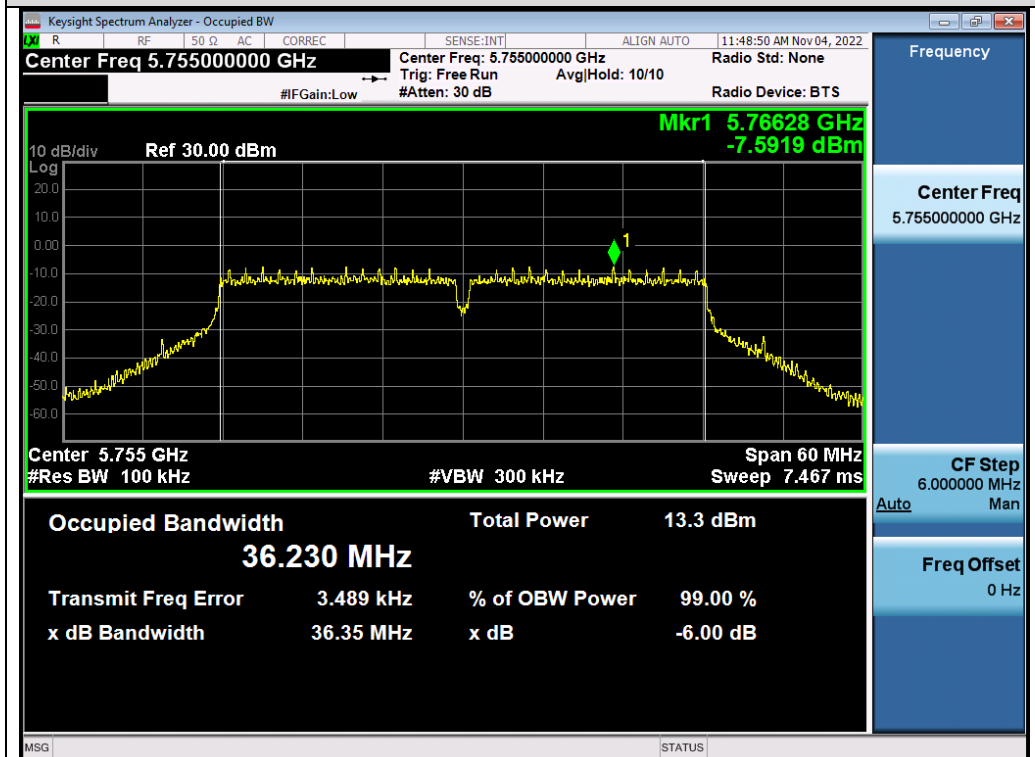


Test\_Graph\_802.11ac20\_ANT2\_5785\_MCS0\_DTSBW

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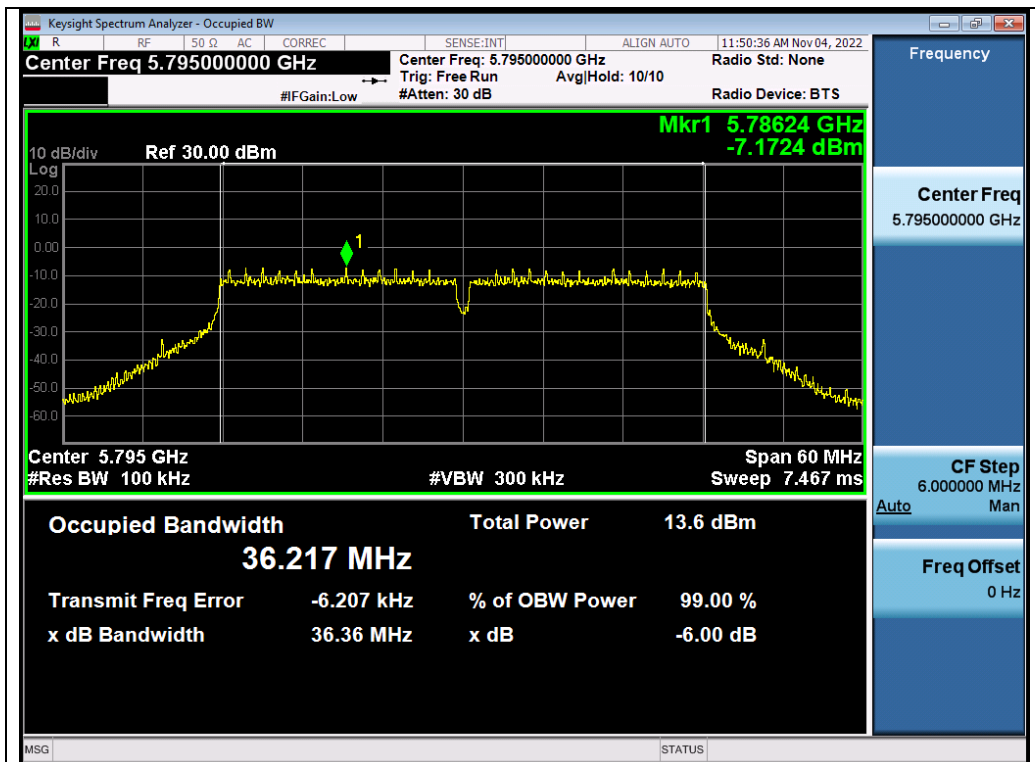


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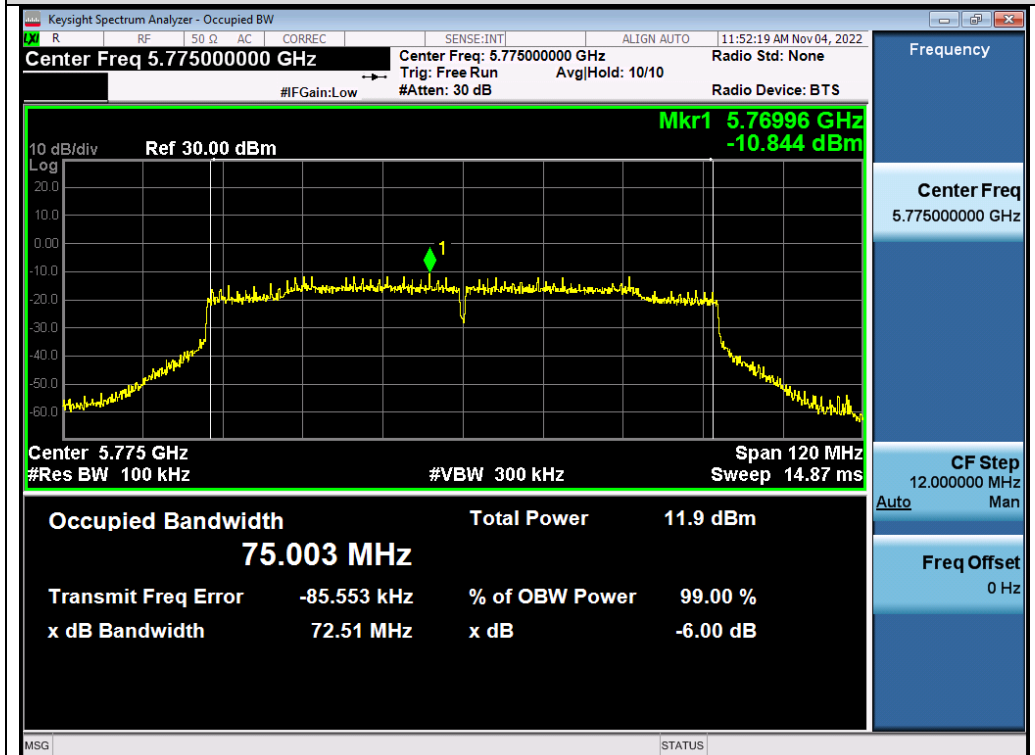


Test\_Graph\_802.11ac40\_ANT2\_5755\_MCS9\_DTSBW

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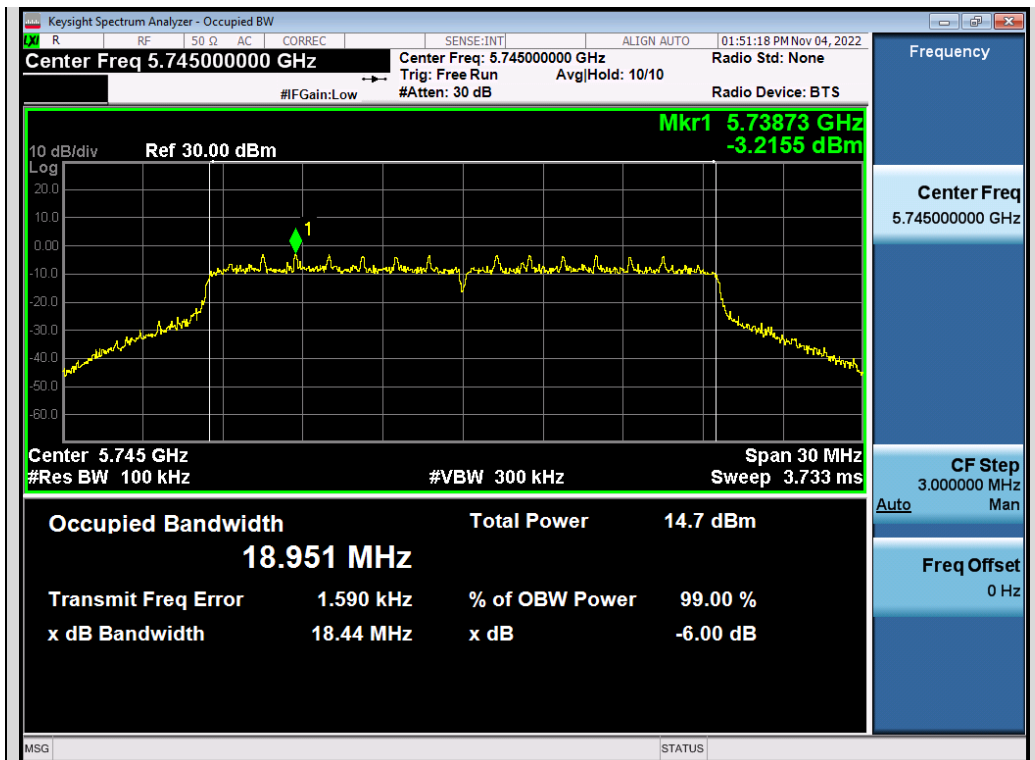
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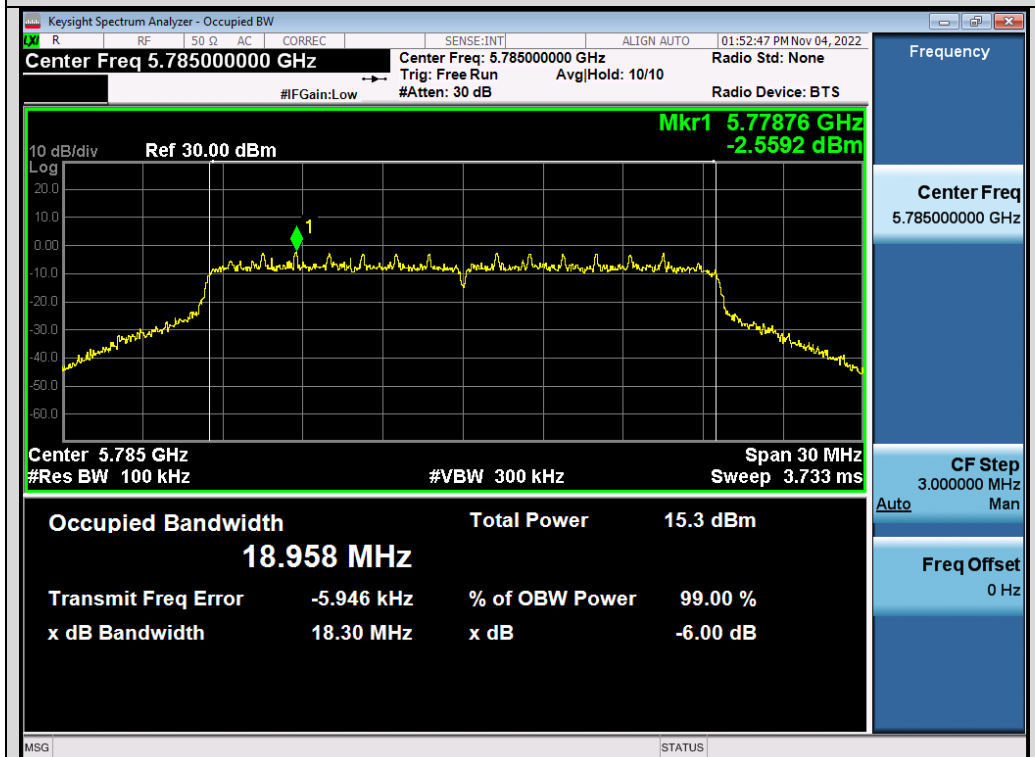
Test\_Graph\_802.11ac80\_ANT2\_5775\_MCS9\_DTSBW

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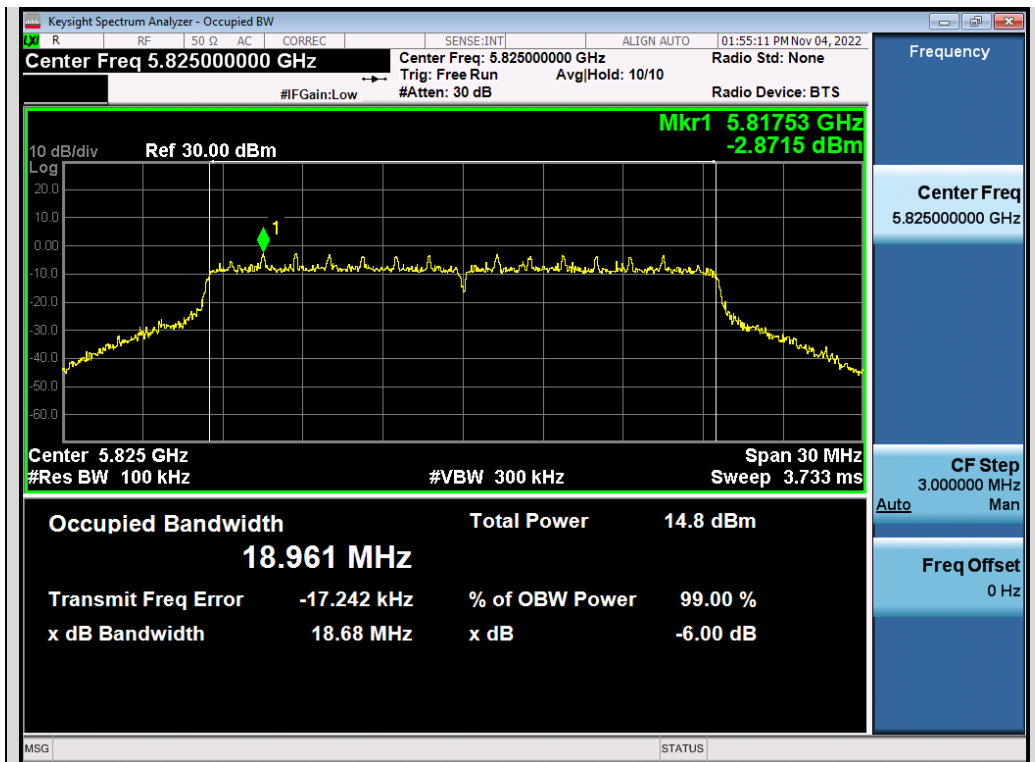


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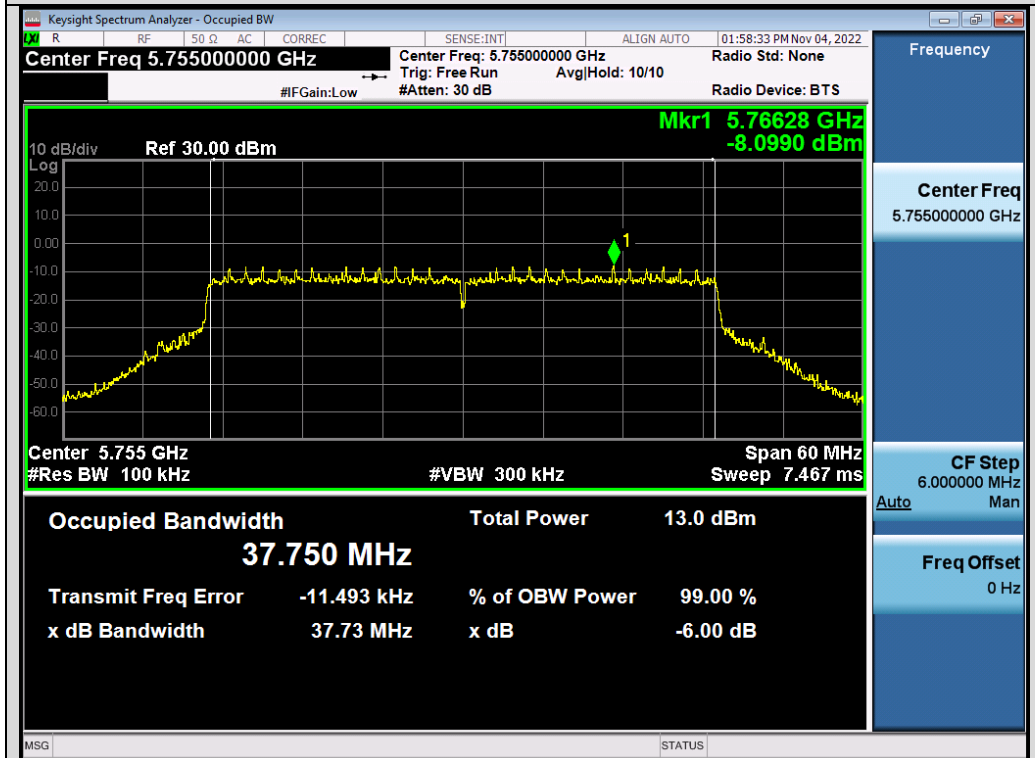


Test\_Graph\_802.11ax20\_ANT2\_5785\_MCS0\_DTSBW

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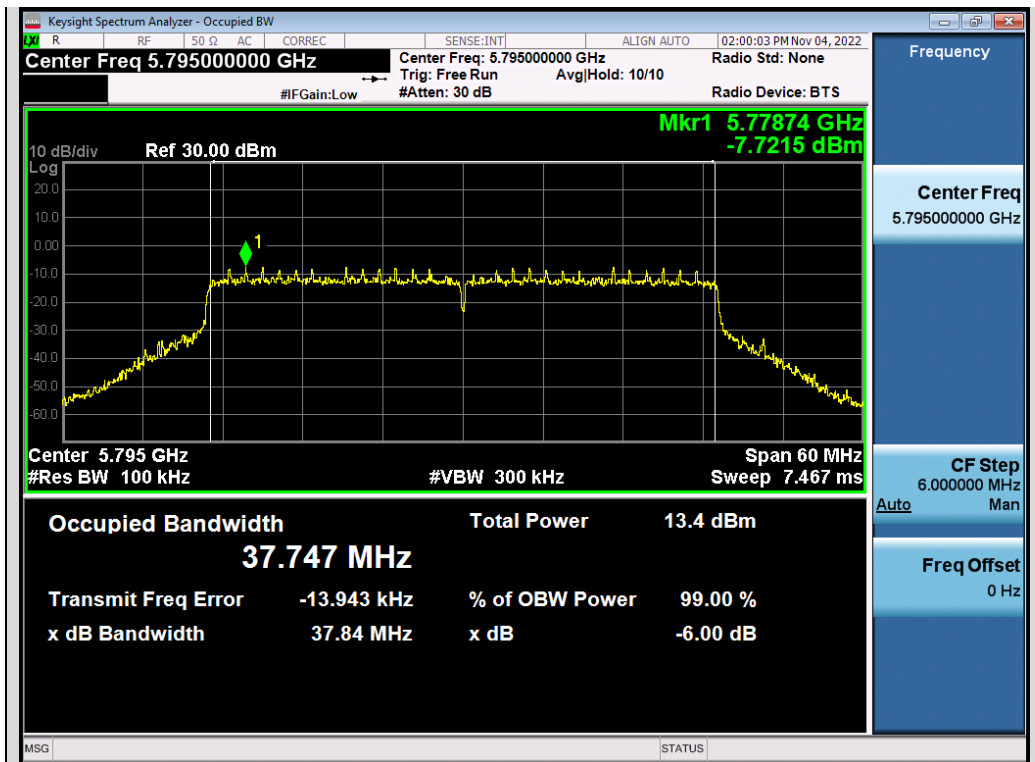


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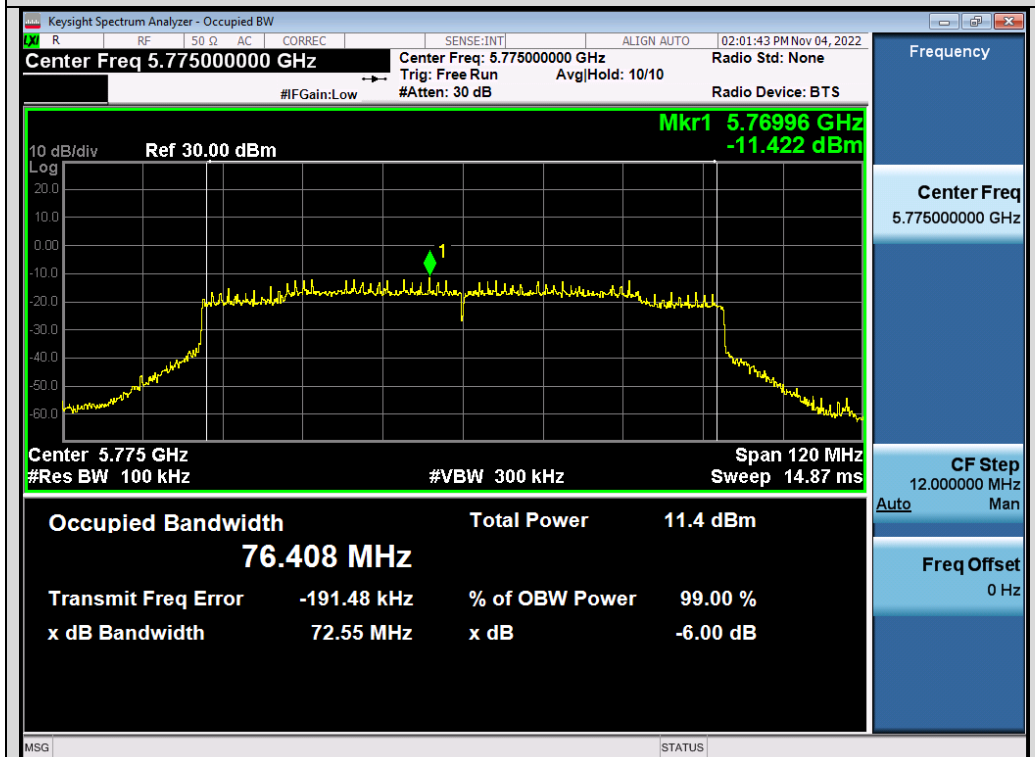


Test\_Graph\_802.11ax40\_ANT2\_5755\_MCS9\_DTSBW

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Test\_Graph\_802.11ax40\_ANT2\_5795\_MCS9\_DTSBW



Test\_Graph\_802.11ax80\_ANT2\_5775\_MCS9\_DTSBW

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## 8. POWER SPECTRAL DENSITY MEASUREMENT

### 8.1 MEASUREMENT LIMITS

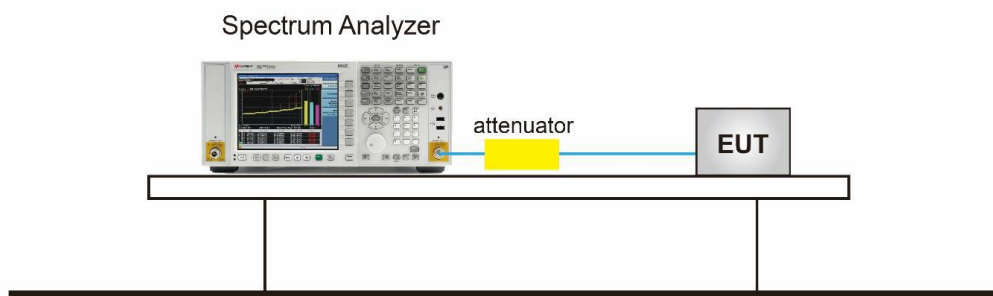
Operation Band	EUT Category		LIMIT
U-NII-1	<input type="checkbox"/>	Outdoor Access Point	17dBm/ MHz
	<input type="checkbox"/>	Fixed point-to-point Access Point	17dBm/ MHz
	<input type="checkbox"/>	Indoor Access Point	17dBm/ MHz
	<input checked="" type="checkbox"/>	Client devices	11dBm/ MHz
U-NII-2A	/		11dBm/ MHz
U-NII-2C	/		11dBm/ MHz
U-NII-3	/		30 dBm/500kHz

### 8.2 MEASUREMENT PROCEDURE

For Average power spectral density test:

1. Connect EUT RF output port to the Spectrum Analyzer through an RF attenuator.
2. Span was set to encompass the entire 26dB EBW of the signal.
3. RBW = 1MHz.
4. If measurement bandwidth of Maximum PSD is specified in 500 kHz, RBW = 100KHz
5. Set VBW  $\geq$  [3 $\times$ RBW].
6. Sweep Time=Auto couple.
7. Detector function=RMS (i.e., power averaging).
8. Trace average at least 100 traces in power averaging (rms) mode.
9. When the measurement bandwidth of Maximum PSD is specified in 100 kHz, add a constant factor  $10 \times \log(500\text{kHz}/100\text{kHz}) = 6.99$  dB to the measured result.
10. Determine according to the duty cycle of the equipment: when it is less than 98%, follow the steps below.
11. Add [10 log (1/D)], where D is the duty cycle, to the measured power to compute the average power during the actual transmission times (because the measurement represents an average over both the ON and OFF times of the transmission). For example, add [10 log (1/0.25)] = 6 dB if the duty cycle is 25%.
12. Record the test results in the report.

### 8.3 MEASUREMENT SETUP (BLOCK DIAGRAM OF CONFIGURATION)



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#### 8.4 MEASUREMENT RESULT

Test Data of Conducted Output Power Density for band 5.15-5.25 GHz-ANT 1				
Test Mode	Test Channel (MHz)	Average Power Density (dBm/MHz)	Limits (dBm/MHz)	Pass or Fail
802.11a	5180	1.519	11	Pass
	5200	2.091	11	Pass
	5240	1.665	11	Pass
802.11n20	5180	1.567	11	Pass
	5200	1.534	11	Pass
	5240	1.549	11	Pass
802.11n40	5190	-2.410	11	Pass
	5230	-2.206	11	Pass
802.11ac20	5180	0.631	11	Pass
	5200	0.720	11	Pass
	5240	0.543	11	Pass
802.11ac40	5190	-2.887	11	Pass
	5230	-3.202	11	Pass
802.11ac80	5210	-6.640	11	Pass
802.11ax20	5180	-0.403	11	Pass
	5200	-0.282	11	Pass
	5240	-0.207	11	Pass
802.11ax40	5190	-4.341	11	Pass
	5230	-4.456	11	Pass
802.11ax80	5210	-7.512	11	Pass

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Test Data of Conducted Output Power Density for band 5.15-5.25 GHz-ANT 2				
Test Mode	Test Channel (MHz)	Average Power Density (dBm/MHz)	Limits (dBm/MHz)	Pass or Fail
802.11a	5180	1.297	11	Pass
	5200	1.126	11	Pass
	5240	0.919	11	Pass
802.11n20	5180	1.122	11	Pass
	5200	0.839	11	Pass
	5240	0.210	11	Pass
802.11n40	5190	-2.894	11	Pass
	5230	-3.509	11	Pass
802.11ac20	5180	-0.239	11	Pass
	5200	-0.428	11	Pass
	5240	-1.067	11	Pass
802.11ac40	5190	-3.612	11	Pass
	5230	-4.479	11	Pass
802.11ac80	5210	-7.655	11	Pass
802.11ax20	5180	-0.826	11	Pass
	5200	-1.085	11	Pass
	5240	-1.425	11	Pass
802.11ax40	5190	-5.040	11	Pass
	5230	-5.652	11	Pass
802.11ax80	5210	-8.508	11	Pass

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Test Data of Conducted Output Power Density for band 5.15-5.25 GHz-MIMO				
Test Mode	Test Channel (MHz)	Average Power Density (dBm/MHz)	Limits (dBm/MHz)	Pass or Fail
802.11n20	5180	4.36	9.22	Pass
	5200	4.21	9.22	Pass
	5240	3.94	9.22	Pass
802.11n40	5190	0.37	9.22	Pass
	5230	0.20	9.22	Pass
802.11ac20	5180	3.23	9.22	Pass
	5200	3.19	9.22	Pass
	5240	2.82	9.22	Pass
802.11ac40	5190	-0.22	9.22	Pass
	5230	-0.78	9.22	Pass
802.11ac80	5210	-4.11	9.22	Pass
802.11ax20	5180	2.40	9.22	Pass
	5200	2.35	9.22	Pass
	5240	2.24	9.22	Pass
802.11ax40	5190	-1.67	9.22	Pass
	5230	-2.00	9.22	Pass
802.11ax80	5210	-4.97	9.22	Pass

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Test Data of Conducted Output Power Density for band 5.725-5.85 GHz-ANT 1					
Test Mode	Test Channel (MHz)	Average Power Density (dBm/100kHz)	Average Power Density (dBm/500kHz)	Limits (dBm/500kHz)	Pass or Fail
802.11a	5745	-8.011	-1.021	30	Pass
	5785	-7.829	-0.839	30	Pass
	5825	-8.367	-1.377	30	Pass
802.11n20	5745	-8.315	-1.325	30	Pass
	5785	-8.084	-1.094	30	Pass
	5825	-8.535	-1.545	30	Pass
802.11n40	5755	-11.858	-4.868	30	Pass
	5795	-11.578	-4.588	30	Pass
802.11ac20	5745	-9.176	-2.186	30	Pass
	5785	-8.898	-1.908	30	Pass
	5825	-8.995	-2.005	30	Pass
802.11ac40	5755	-13.107	-6.117	30	Pass
	5795	-13.092	-6.102	30	Pass
802.11ac80	5775	-15.793	-8.803	30	Pass
802.11ax20	5745	-10.938	-3.948	30	Pass
	5785	-10.065	-3.075	30	Pass
	5825	-10.503	-3.513	30	Pass
802.11ax40	5755	-13.996	-7.006	30	Pass
	5795	-14.049	-7.059	30	Pass
802.11ax80	5775	-16.777	-9.787	30	Pass

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Test Data of Conducted Output Power Density for band 5.725-5.85 GHz-ANT 2					
Test Mode	Test Channel (MHz)	Average Power Density (dBm/100kHz)	Average Power Density (dBm/500kHz)	Limits (dBm/500kHz)	Pass or Fail
802.11a	5745	-8.41	-1.420	30	Pass
	5785	-7.698	-0.708	30	Pass
	5825	-8.234	-1.244	30	Pass
802.11n20	5745	-8.646	-1.656	30	Pass
	5785	-7.62	-0.630	30	Pass
	5825	-8.217	-1.227	30	Pass
802.11n40	5755	-12.796	-5.806	30	Pass
	5795	-11.905	-4.915	30	Pass
802.11ac20	5745	-8.783	-1.793	30	Pass
	5785	-8.869	-1.879	30	Pass
	5825	-8.793	-1.803	30	Pass
802.11ac40	5755	-13.097	-6.107	30	Pass
	5795	-12.431	-5.441	30	Pass
802.11ac80	5775	-16.039	-9.049	30	Pass
802.11ax20	5745	-10.468	-3.478	30	Pass
	5785	-9.881	-2.891	30	Pass
	5825	-10.768	-3.778	30	Pass
802.11ax40	5755	-13.836	-6.846	30	Pass
	5795	-13.786	-6.796	30	Pass
802.11ax80	5775	-17.236	-10.246	30	Pass

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Test Data of Conducted Output Power Density for band 5.725-5.85 GHz-MIMO					
Test Mode	Test Channel (MHz)	Average Power Density (dBm/100kHz)	Average Power Density (dBm/500kHz)	Limits (dBm/500kHz)	Pass or Fail
802.11n20	5745	-5.47	1.52	27.68	Pass
	5785	-4.84	2.15	27.68	Pass
	5825	-5.36	1.63	27.68	Pass
802.11n40	5755	-9.29	-2.30	27.68	Pass
	5795	-8.73	-1.74	27.68	Pass
802.11ac20	5745	-5.96	1.03	27.68	Pass
	5785	-5.87	1.12	27.68	Pass
	5825	-5.88	1.11	27.68	Pass
802.11ac40	5755	-10.09	-3.10	27.68	Pass
	5795	-9.74	-2.75	27.68	Pass
802.11ac80	5775	-12.90	-5.91	27.68	Pass
802.11ax20	5745	-7.69	-0.70	27.68	Pass
	5785	-6.96	0.03	27.68	Pass
	5825	-7.62	-0.63	27.68	Pass
802.11ax40	5755	-10.90	-3.91	27.68	Pass
	5795	-10.91	-3.92	27.68	Pass
802.11ax80	5775	-13.99	-7.00	27.68	Pass

Note:1. Power density(dBm/500kHz) = Power density(dBm/100kHz) +10\*log(500/100).

2.The Total PSD (dBm/500kHz) =  $10^{(Ant\ 1\ PSD/10)} + 10^{(Ant\ 2\ PSD/10)}$ (dBm/500kHz)

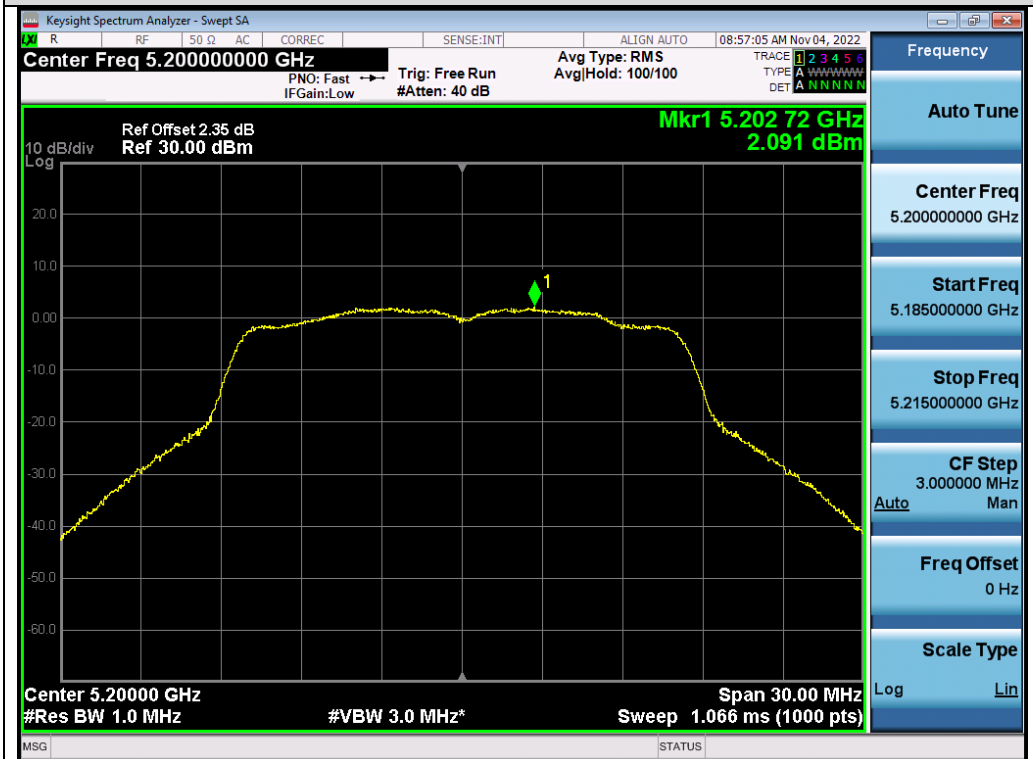
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**Test Graphs of Conducted Output Power Spectral Density for band 5.15-5.25 GHz**



Test\_Graph\_802.11a\_ANT1\_5180\_6Mbps\_PSD

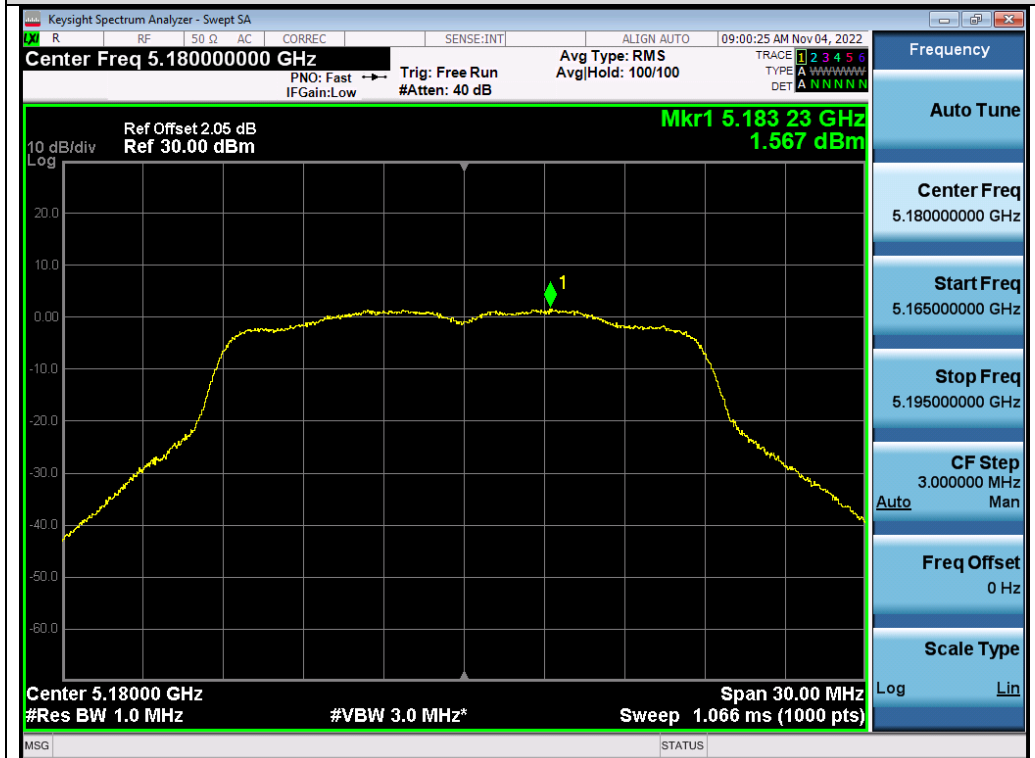


Test\_Graph\_802.11a\_ANT1\_5200\_6Mbps\_PSD

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Test\_Graph\_802.11a\_ANT1\_5240\_6Mbps\_PSD



Test\_Graph\_802.11n20\_ANT1\_5180\_MCS0\_PSD

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Test\_Graph\_802.11n40\_ANT1\_5190\_MCS0\_PSD



Test\_Graph\_802.11n40\_ANT1\_5230\_MCS0\_PSD

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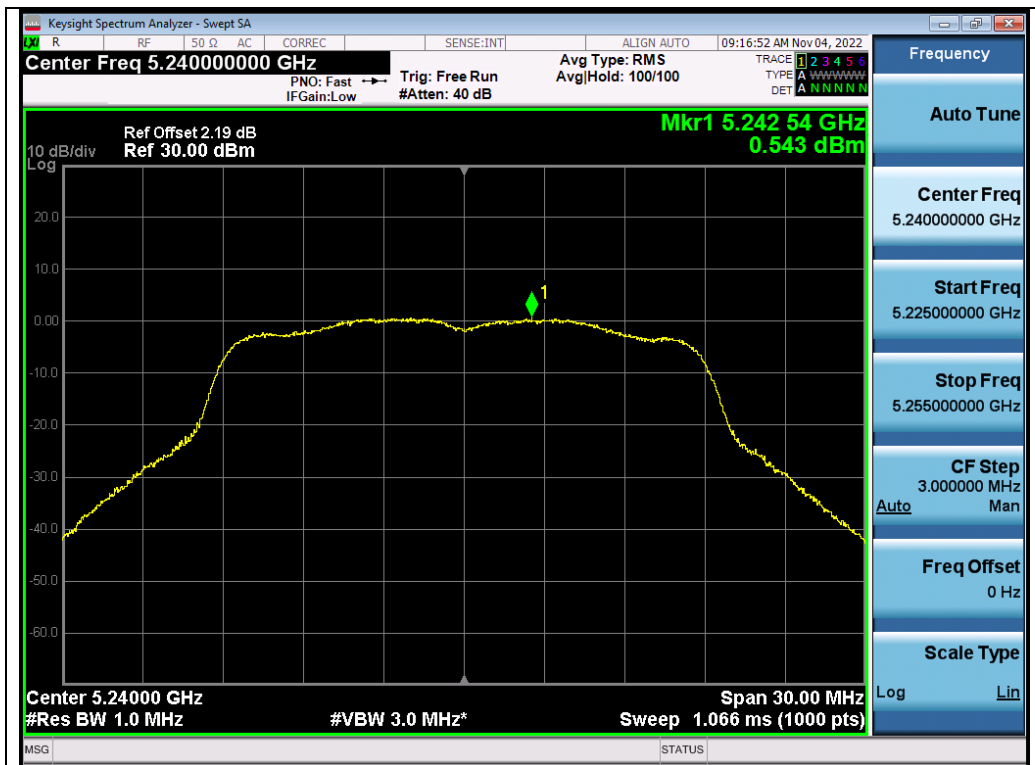
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Test\_Graph\_802.11ac20\_ANT1\_5200\_MCS0\_PSD

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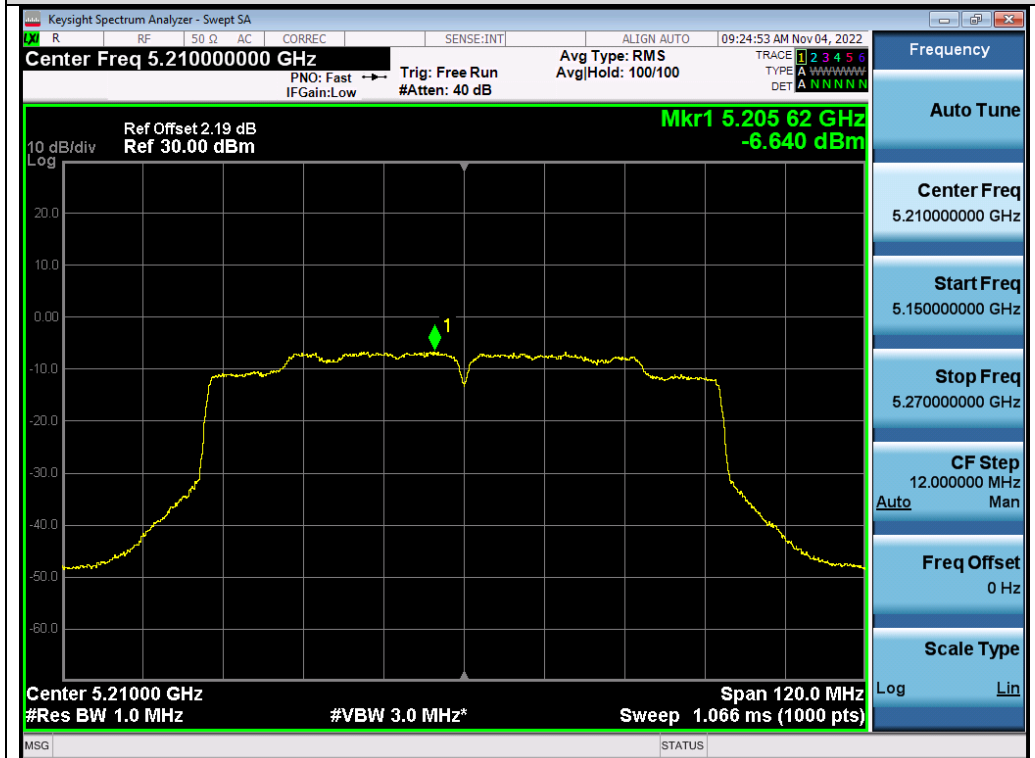




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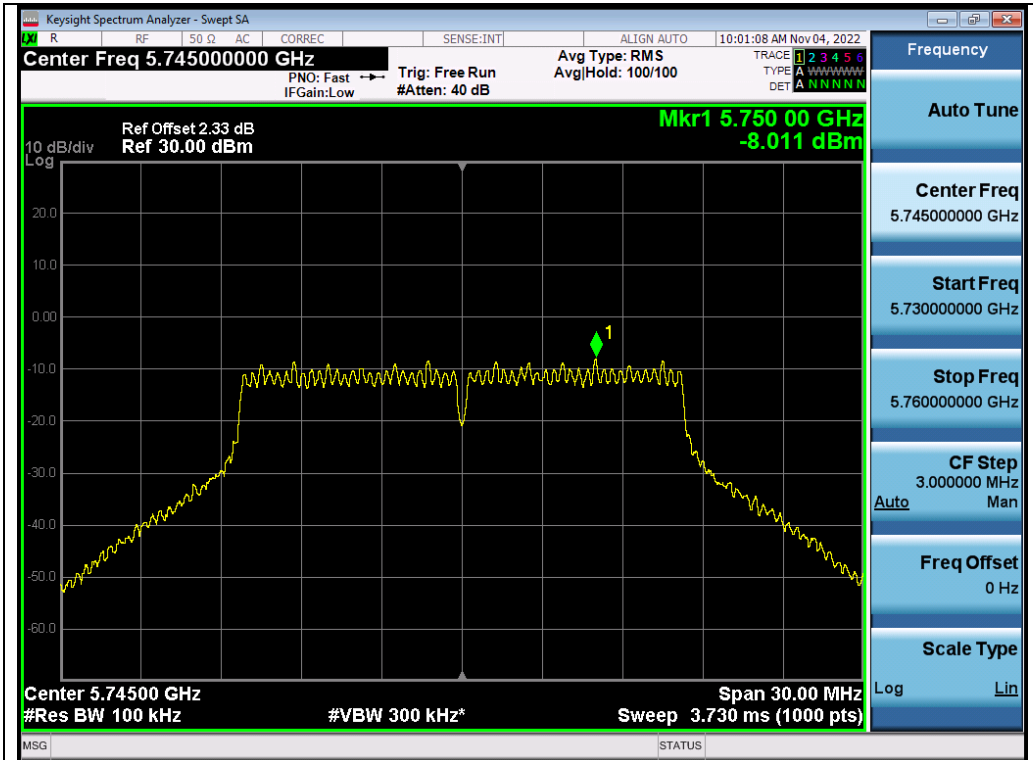
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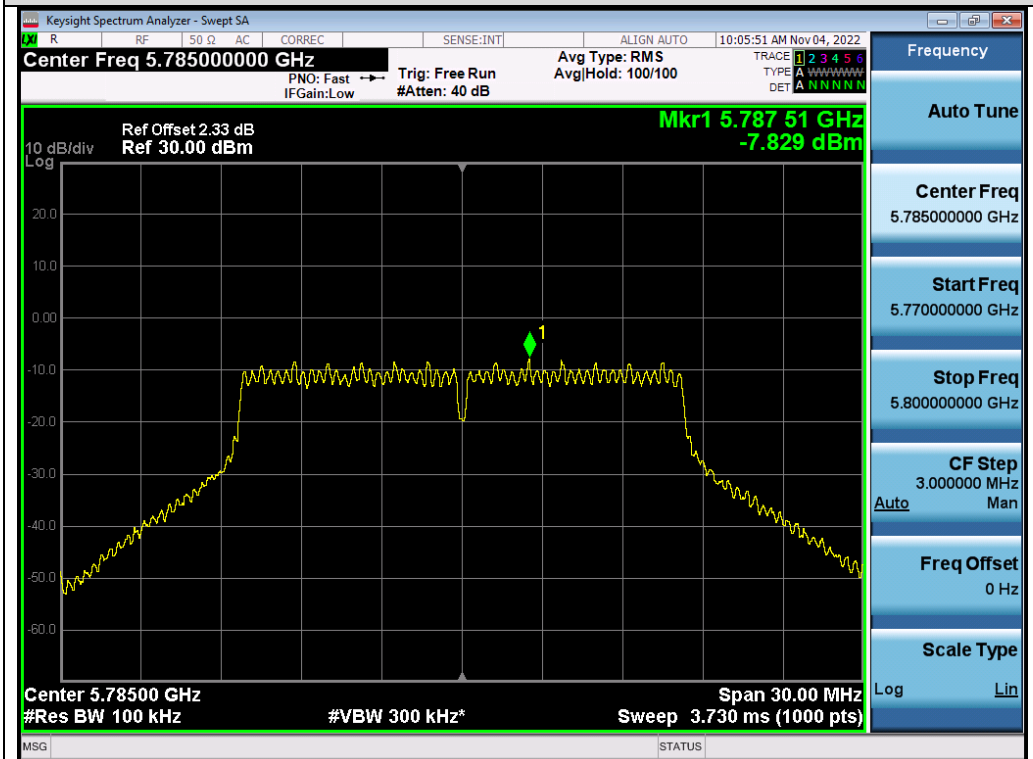
Test\_Graph\_802.11ac80\_ANT1\_5210\_MCS9\_PSD

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**Test Graphs of Conducted Output Power Spectral Density for band 5.725-5.85 GHz**

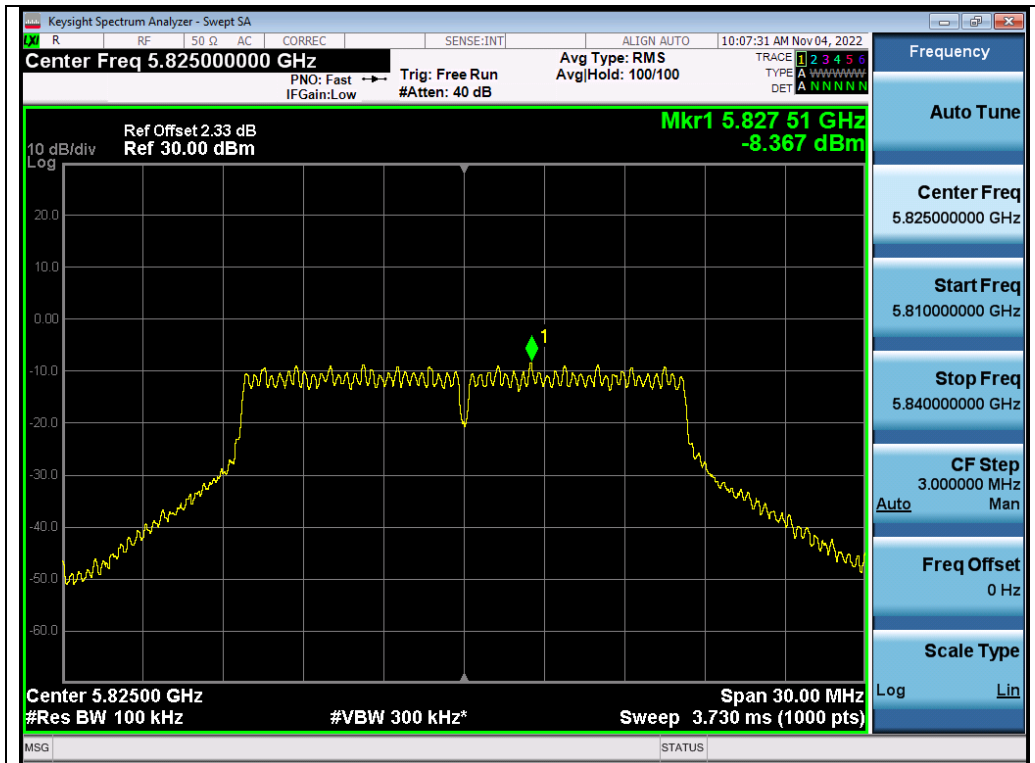


Test\_Graph\_802.11a\_ANT1\_5745\_6Mbps\_PSD

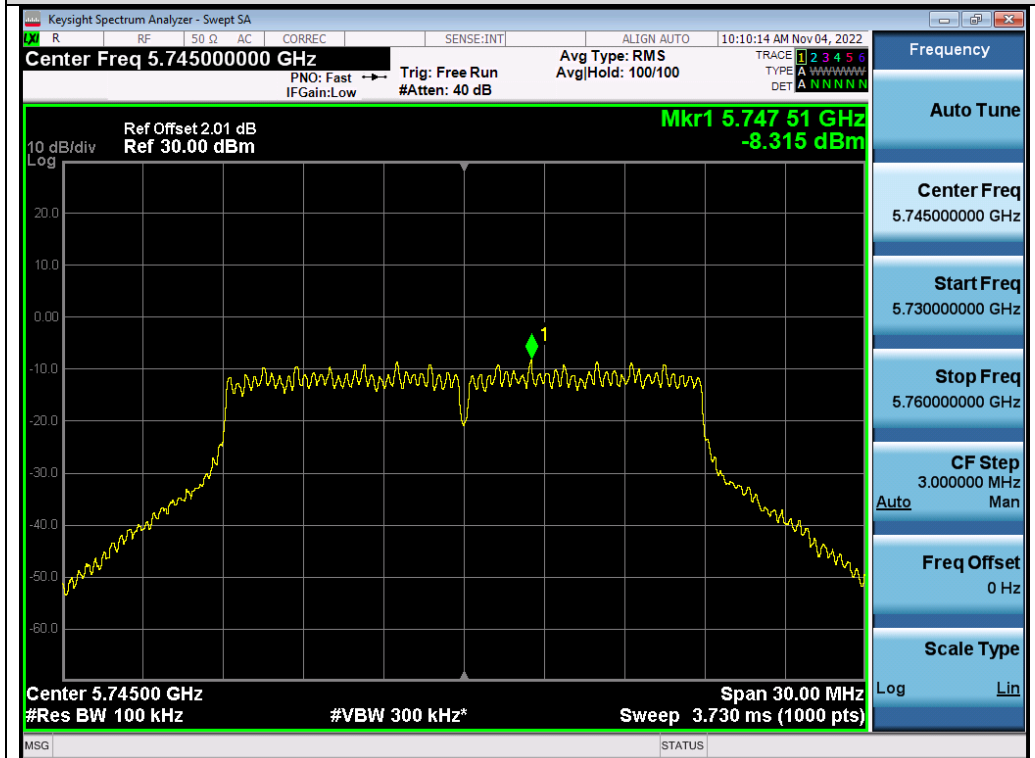


Test\_Graph\_802.11a\_ANT1\_5785\_6Mbps\_PSD

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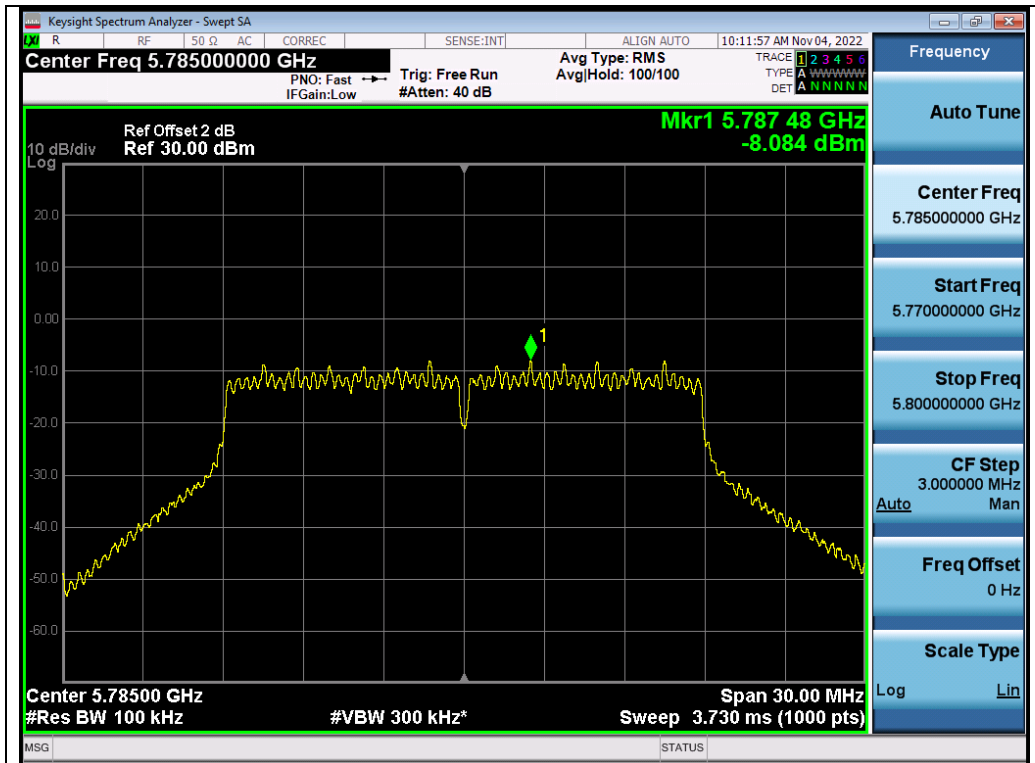


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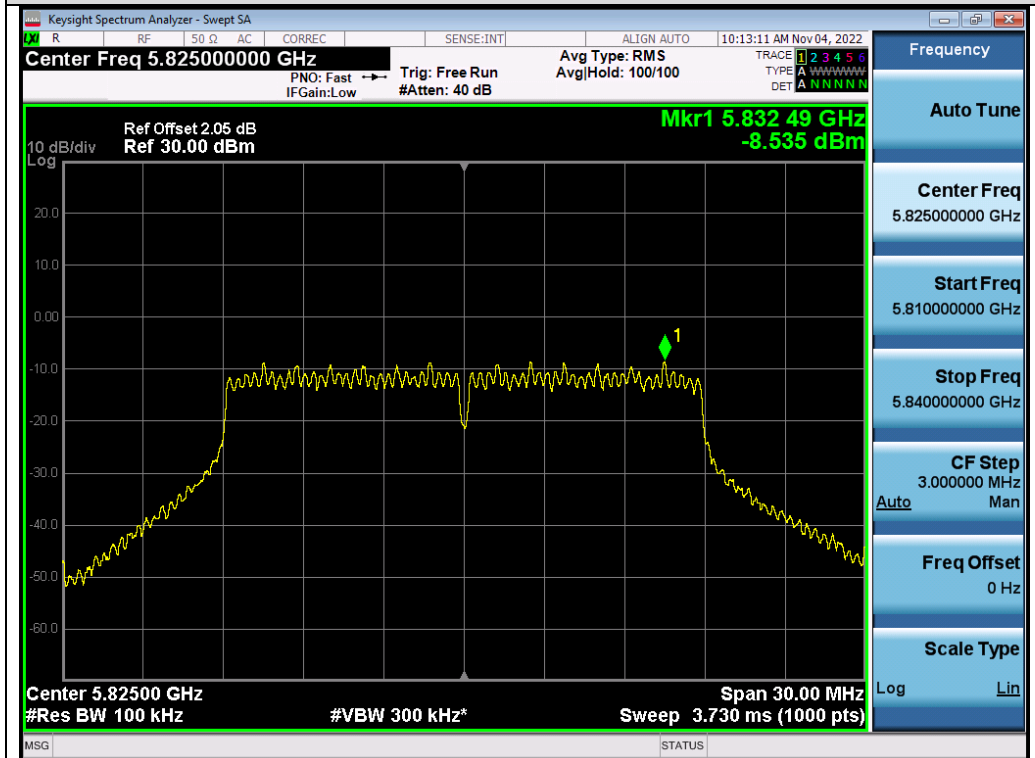


Test\_Graph\_802.11n20\_ANT1\_5745\_MCS0\_PSD

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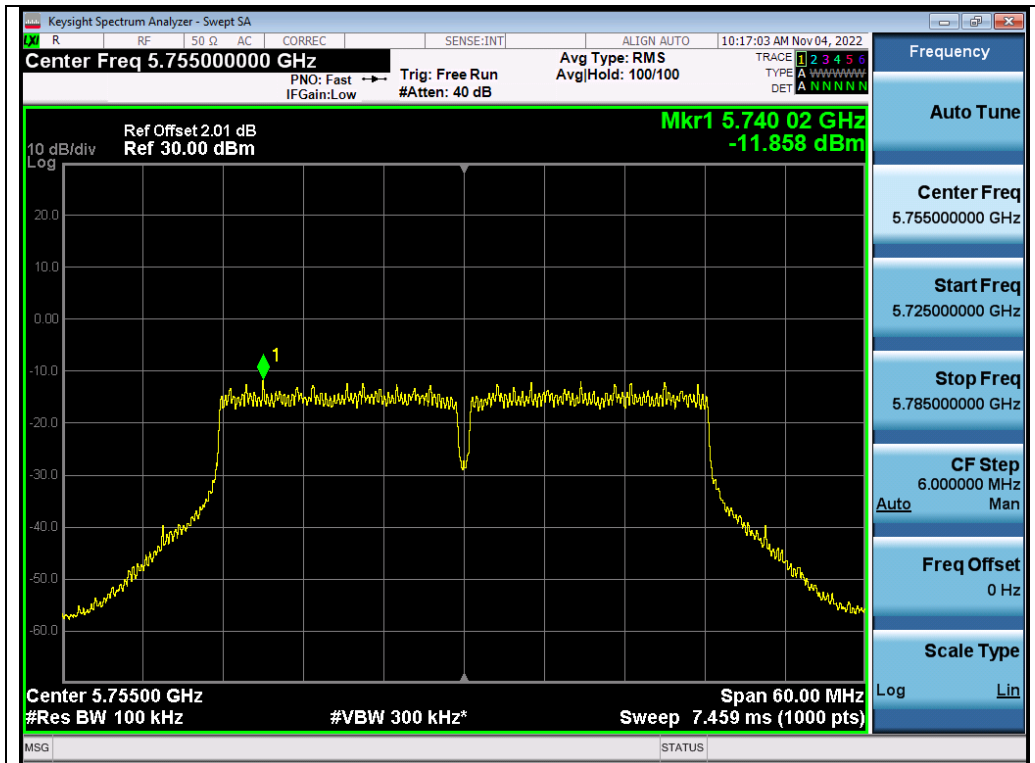
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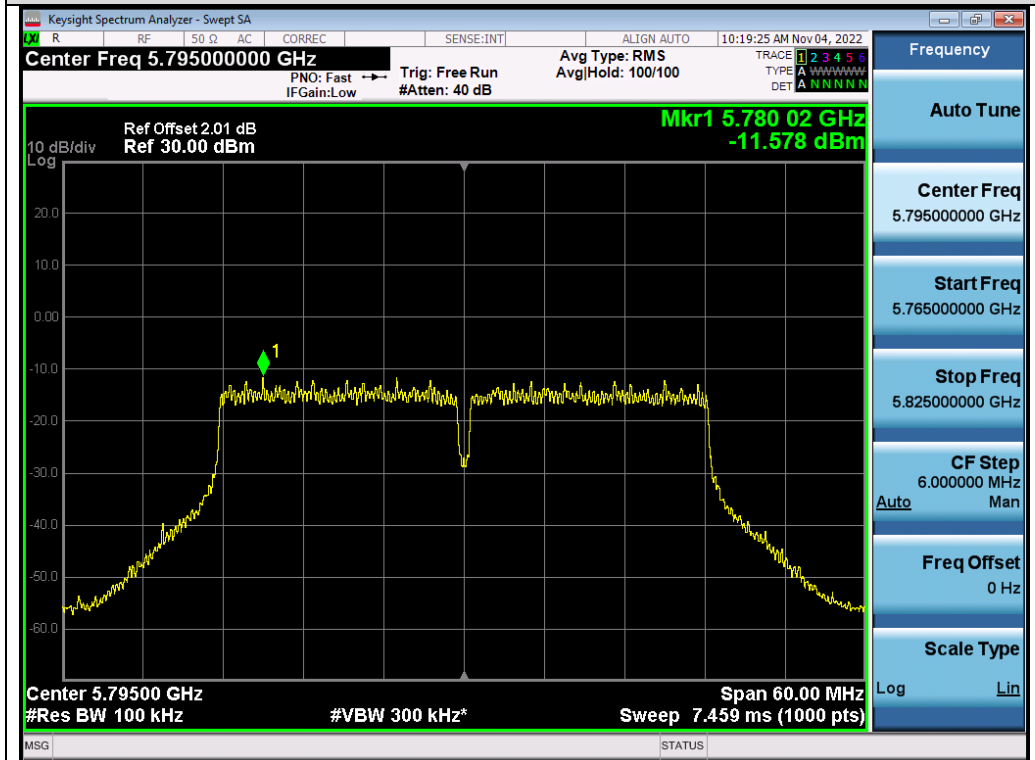
Test\_Graph\_802.11n20\_ANT1\_5825\_MCS0\_PSD

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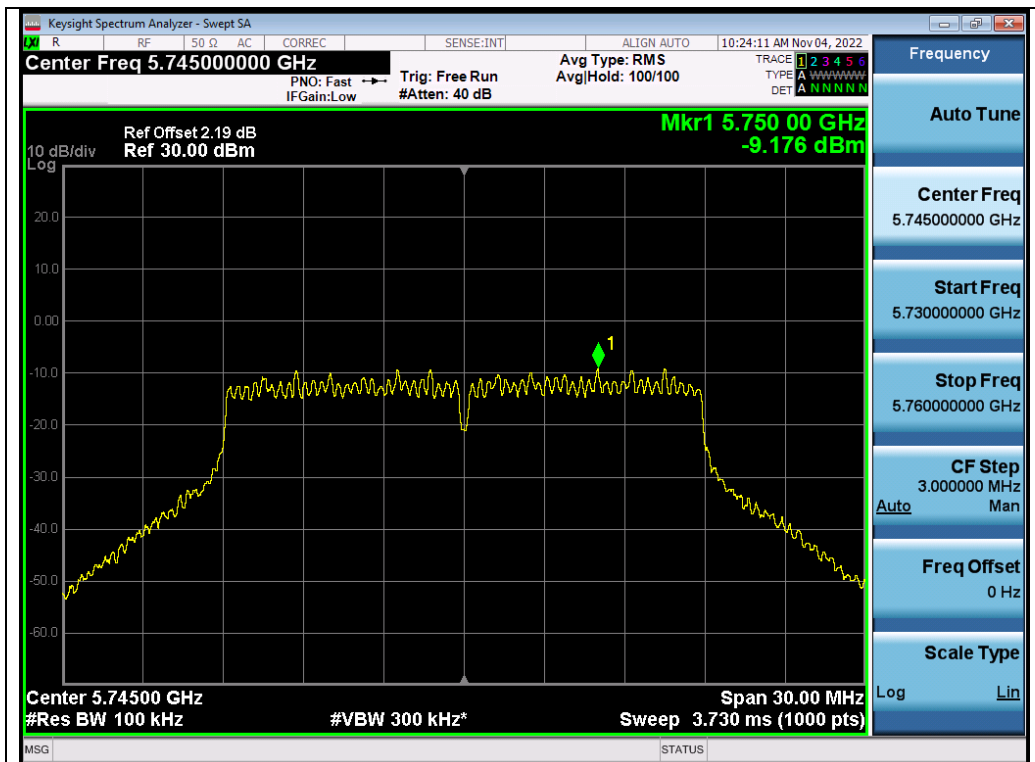


Test\_Graph\_802.11n40\_ANT1\_5755\_MCS0\_PSD

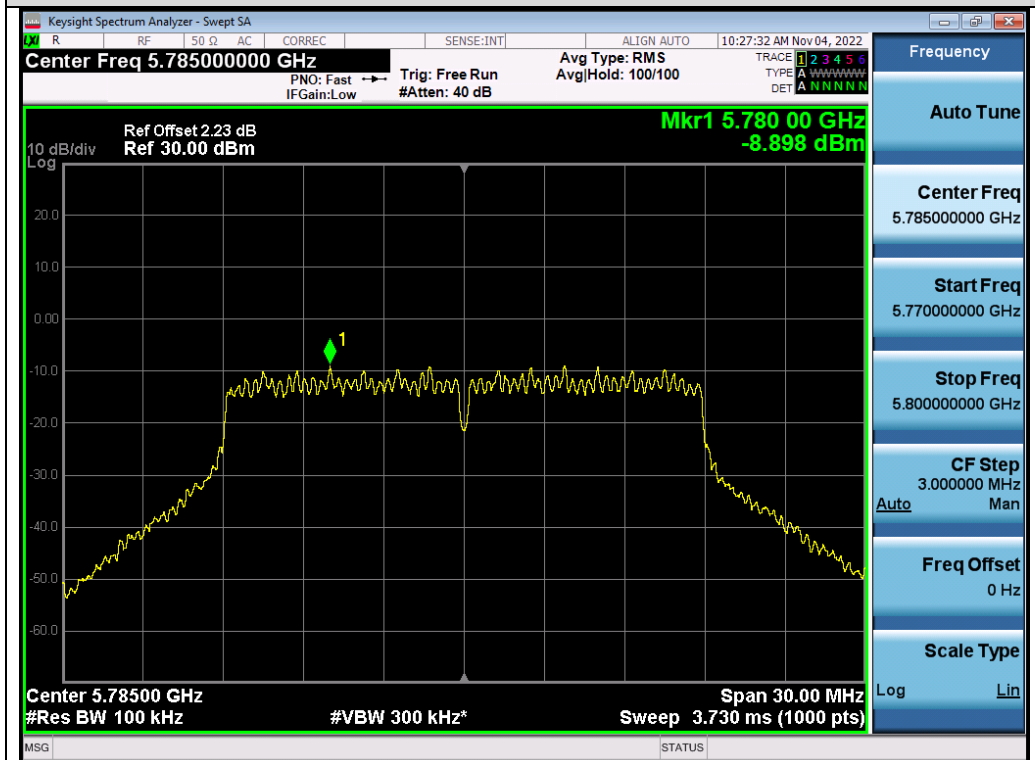


Test\_Graph\_802.11n40\_ANT1\_5795\_MCS0\_PSD

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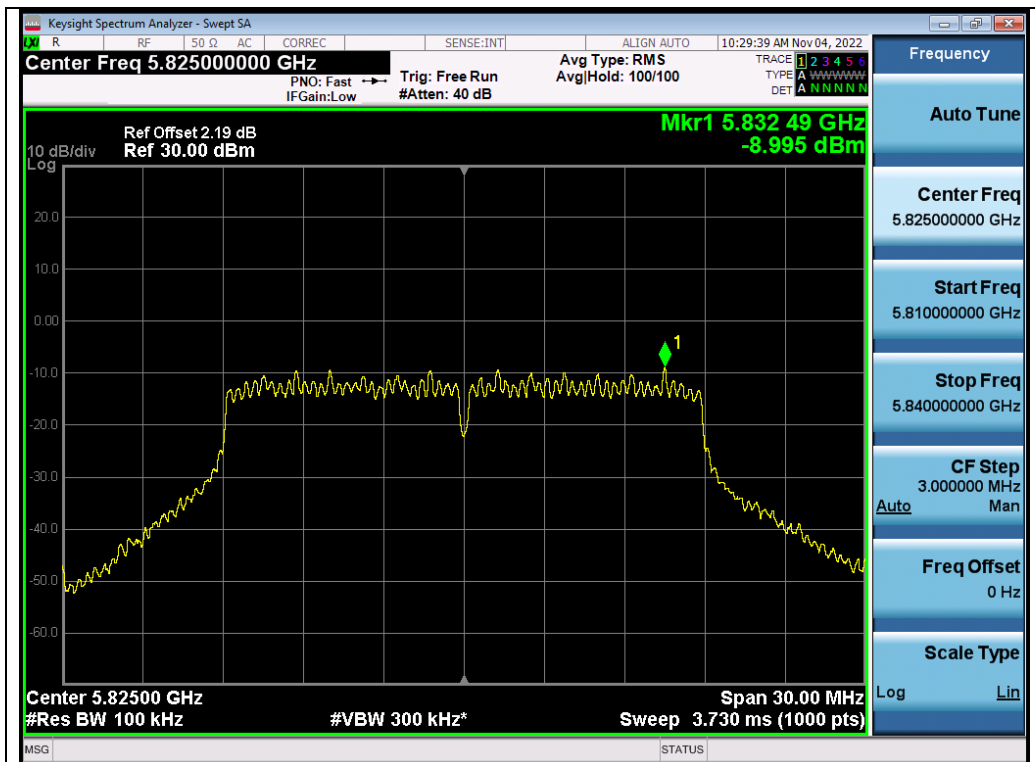


Test\_Graph\_802.11ac20\_ANT1\_5745\_MCS0\_PSD

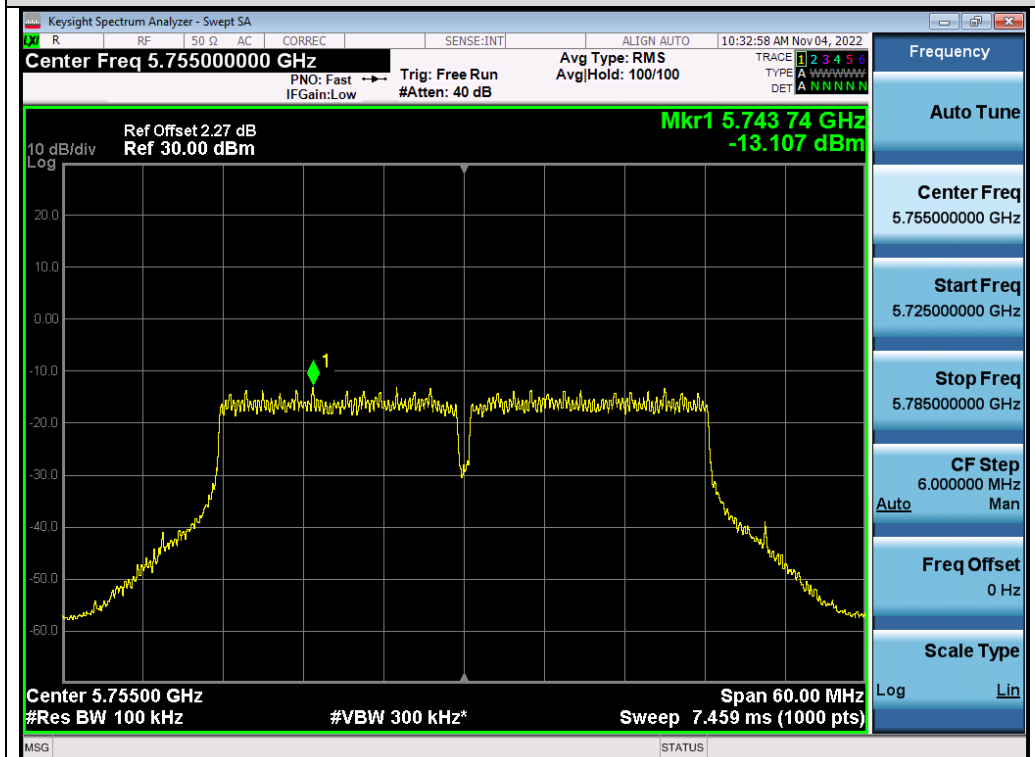


Test\_Graph\_802.11ac20\_ANT1\_5785\_MCS0\_PSD

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Test\_Graph\_802.11ac20\_ANT1\_5825\_MCS9\_PSD

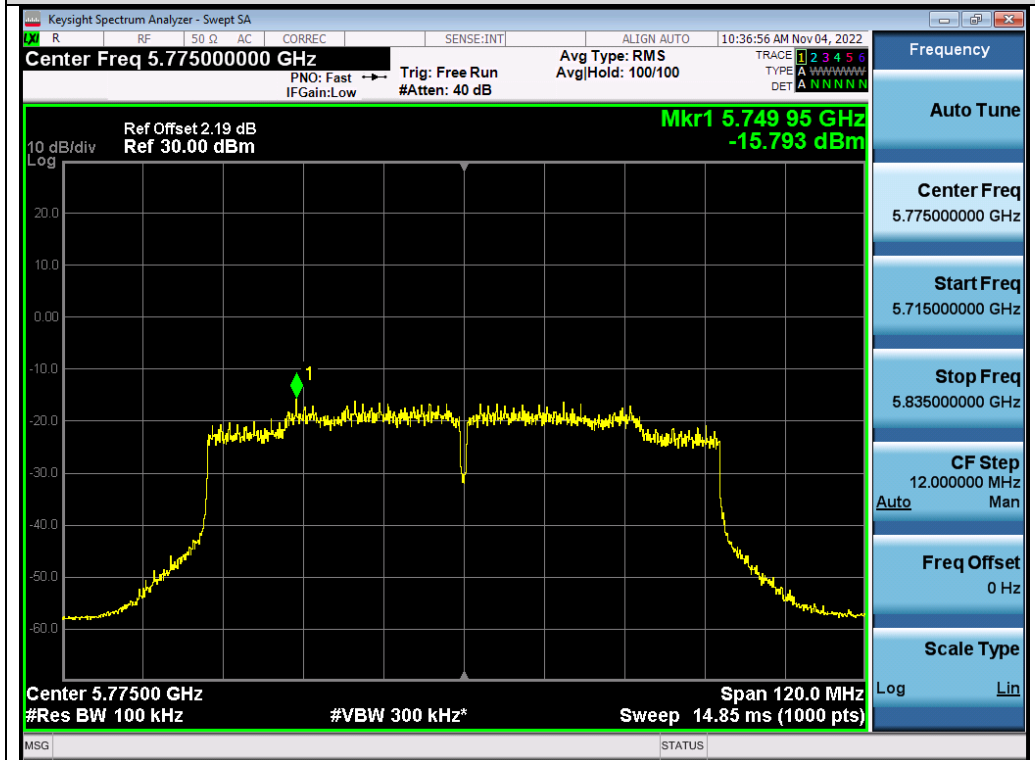


Test\_Graph\_802.11ac40\_ANT1\_5755\_MCS9\_PSD

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Test\_Graph\_802.11ac40\_ANT1\_5795\_MCS9\_PSD



Test\_Graph\_802.11ac80\_ANT1\_5775\_MCS9\_PSD

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## 9. CONDUCTED SPURIOUS EMISSION

### 9.1 MEASUREMENT LIMIT

Restricted bands	Applicable to	Limit	
	789033 D02 General UNII Test Procedures New Rules v02r01	Field strength at 3m (dBuV/m)	
		PK: 74	AV: 54
Out of the restricted bands	Applicable to	EIRP Limit (dBm/MHz)	Equivalent field Strength at 3m (dBuV/m)
	FCC 15.407(b)(1)	PK: -27	PK: 68.2
	15.407(b)(2)		
	15.407(b)(3)		
	15.407(b)(4)	See Note 2	

Note 1: The following formula is used to convert the equipment isotropic radiated power (eirp) to field strength:

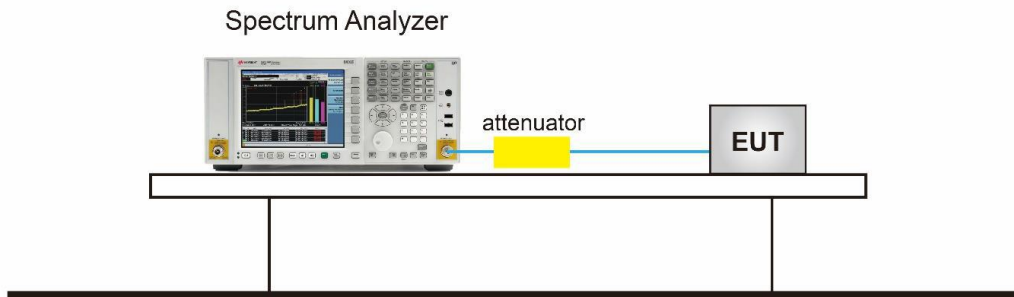
$$E = \frac{1000000}{3} \sqrt{30 P} \quad \mu\text{V/m, where P is the eirp (Watts).}$$

Note 2: All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

### 9.2 MEASUREMENT PROCEDURE

1. Connect EUT RF output port to the Spectrum Analyzer through an RF attenuator
2. Set the EUT Work on the top, the Middle and the bottom operation frequency individually.
3. Set the Span = wide enough to capture the peak level of the in-band emission and all spurious emissions from the lowest frequency generated in the EUT up through the 10th harmonic.
4. RBW = 100 kHz; VBW= 300 kHz; Sweep = auto; Detector function = peak.(Test frequency below 1GHz)
5. RBW = 1 MHz; VBW= 3 MHz; Sweep = auto; Detector function = peak.(Test frequency Above 1GHz)
6. Set SPA Trace 1 Max hold, then View.
7. Mark the maximum useless stray point and compare it with the limit value to record the result.

### 9.3 MEASUREMENT SETUP (BLOCK DIAGRAM OF CONFIGURATION)

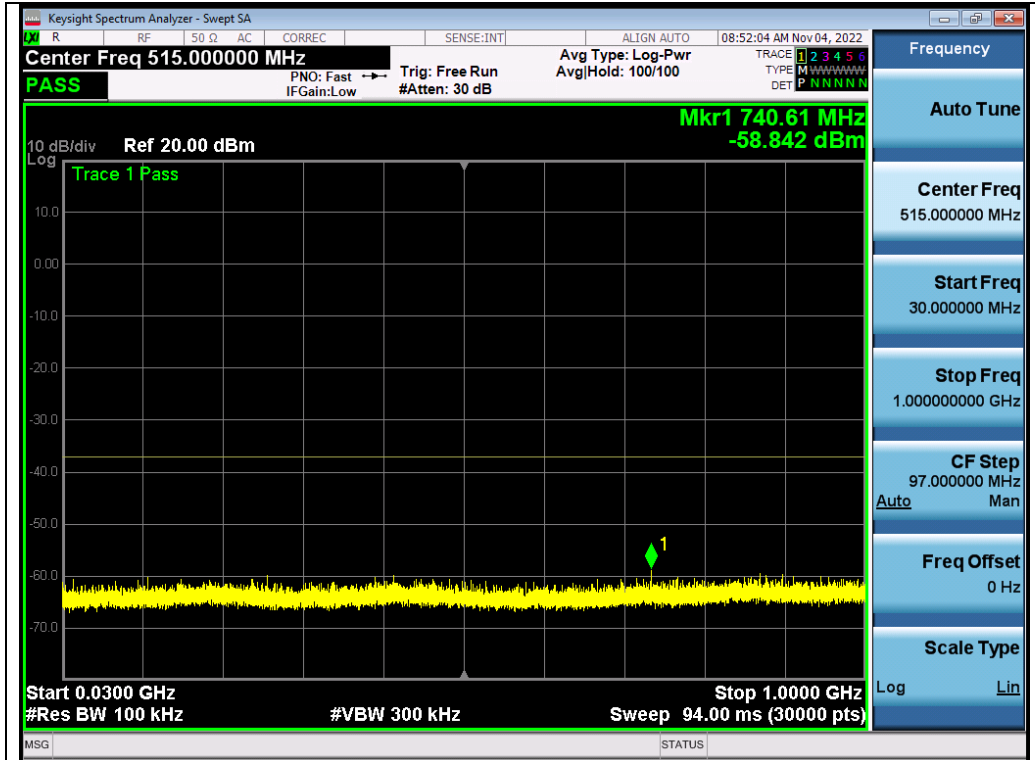


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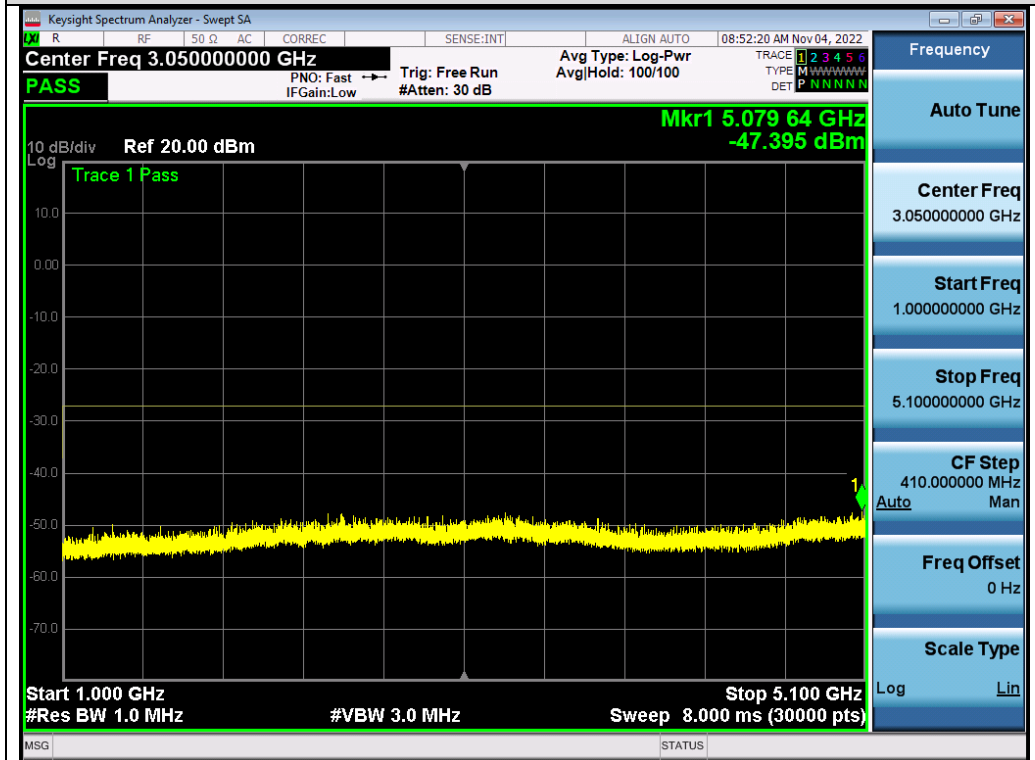


### 9.4 MEASUREMENT RESULTS

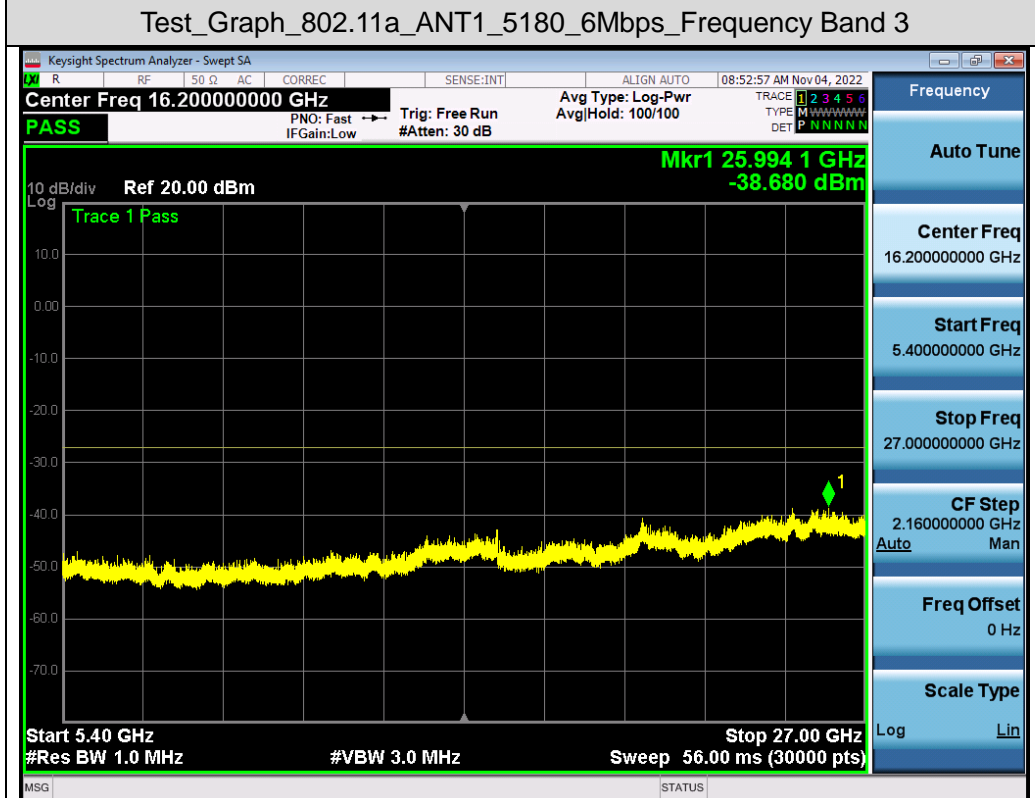
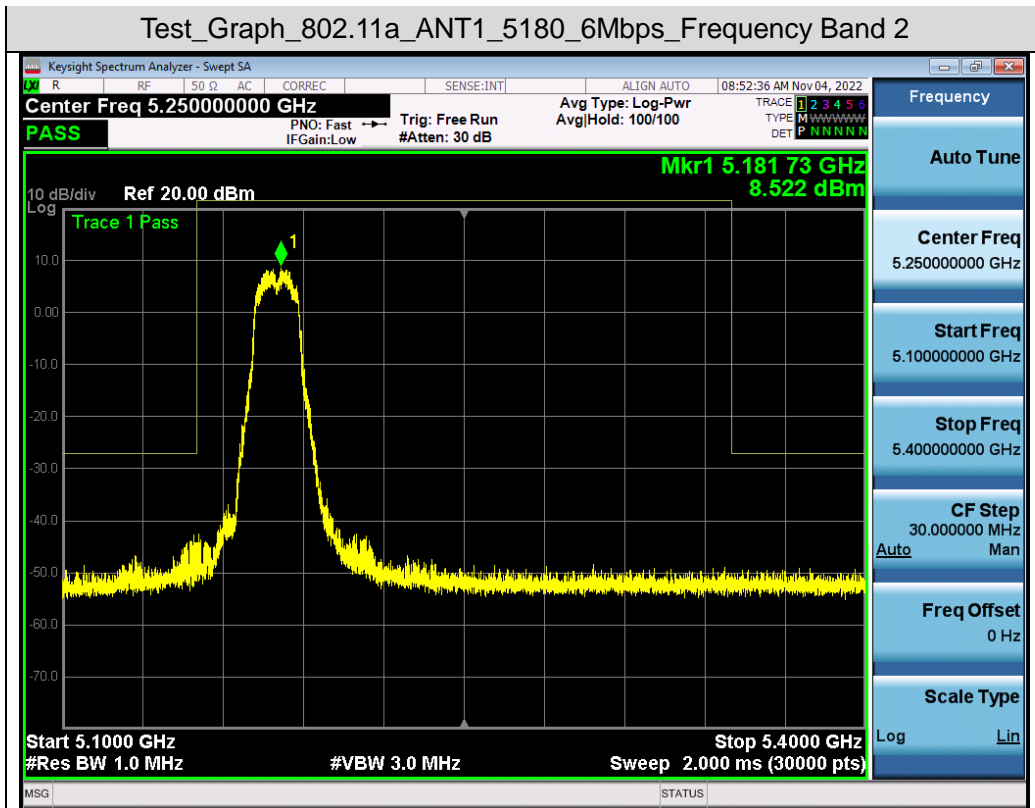
#### Test Graphs of Spurious Emissions outside of the 5.15-5.35 GHz band for transmitters operating in the 5.15-5.25 GHz band



Test\_Graph\_802.11a\_ANT1\_5180\_6Mbps\_Frequency Band 1

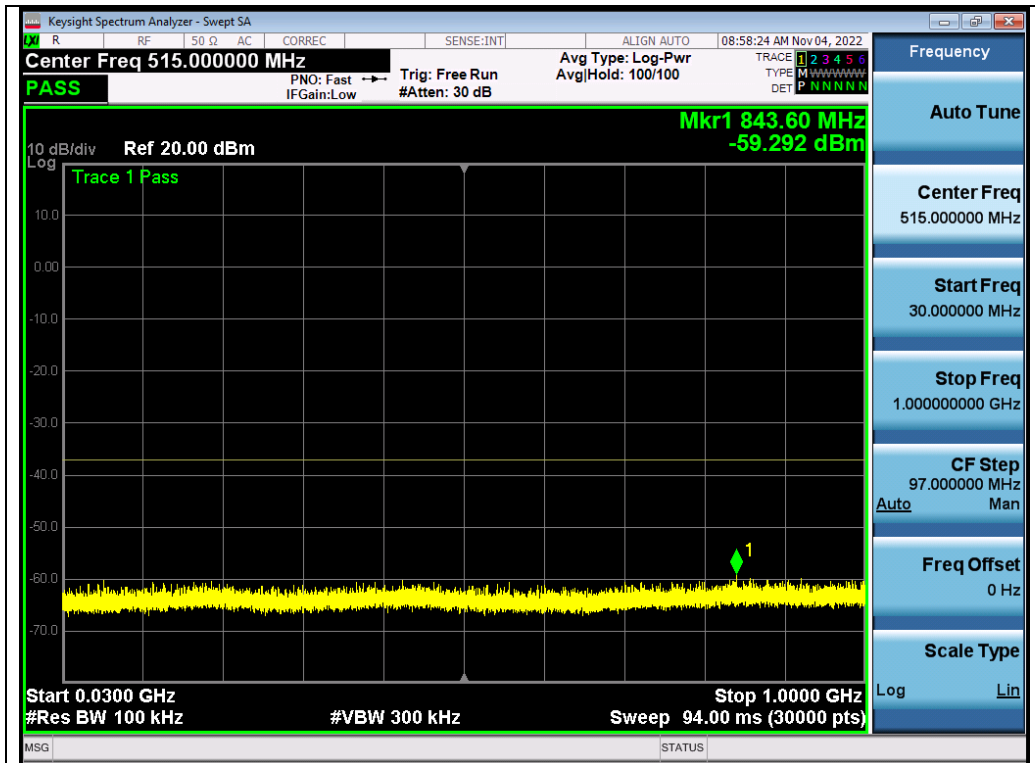


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Test\_Graph\_802.11a\_ANT1\_5180\_6Mbps\_Frequency Band 4

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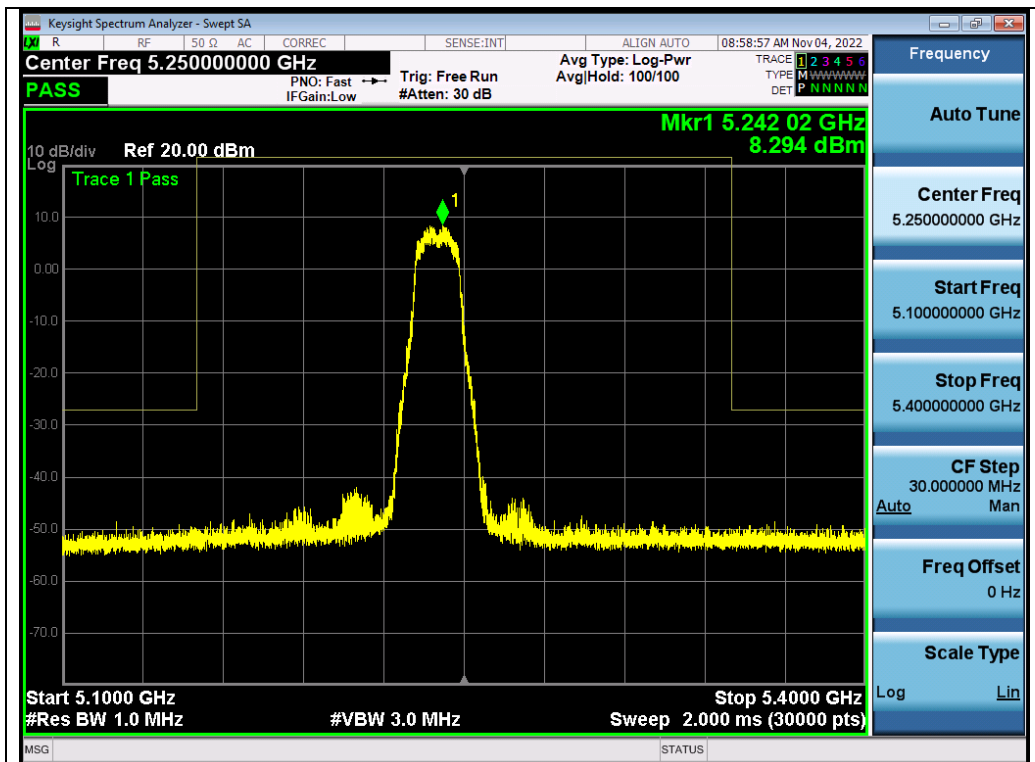


Test\_Graph\_802.11a\_ANT1\_5240\_6Mbps\_Frequency Band 1



Test\_Graph\_802.11a\_ANT1\_5240\_6Mbps\_Frequency Band 2

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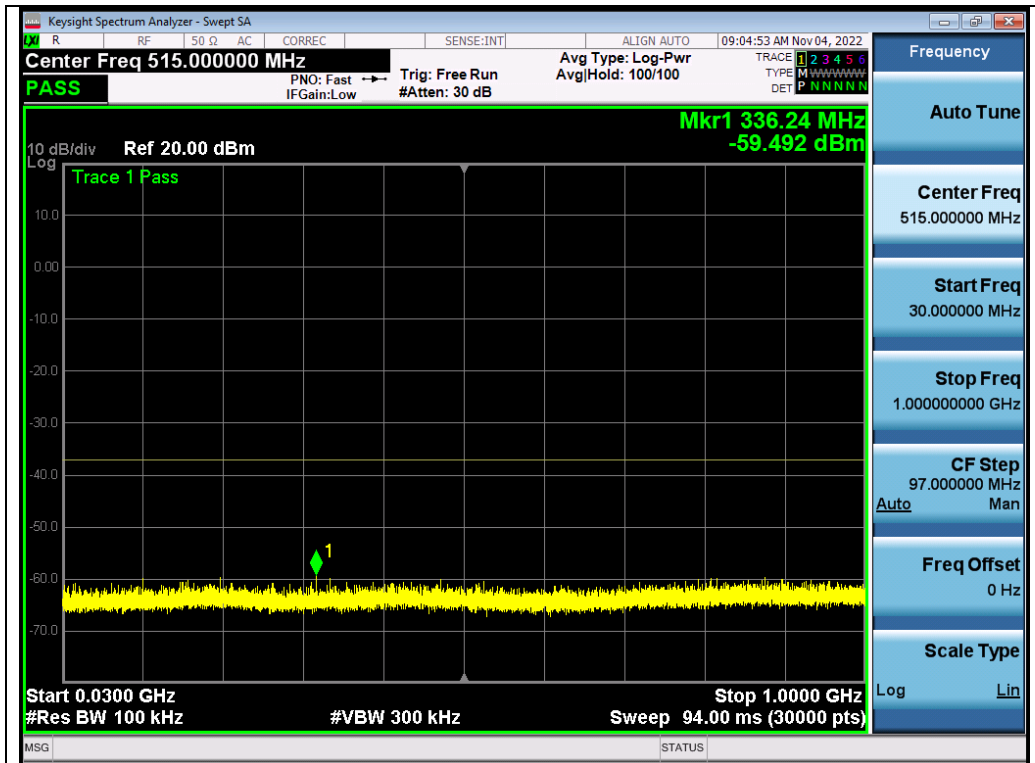


Test\_Graph\_802.11a\_ANT1\_5240\_6Mbps\_Frequency Band 3

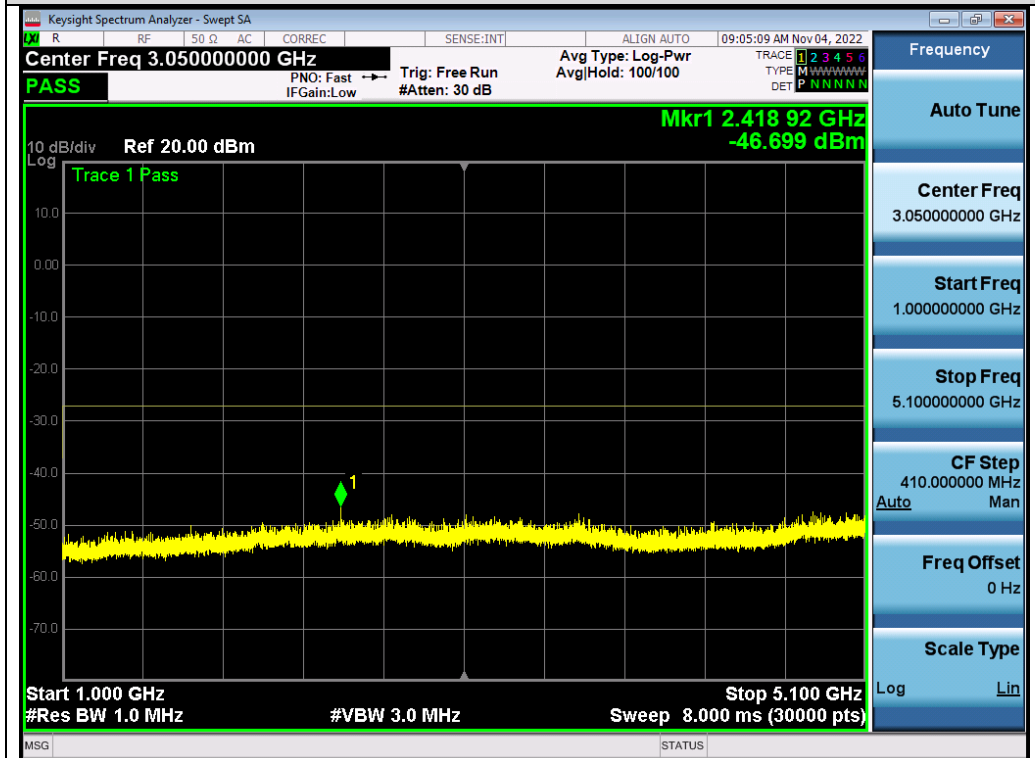


Test\_Graph\_802.11a\_ANT1\_5240\_6Mbps\_Frequency Band 4

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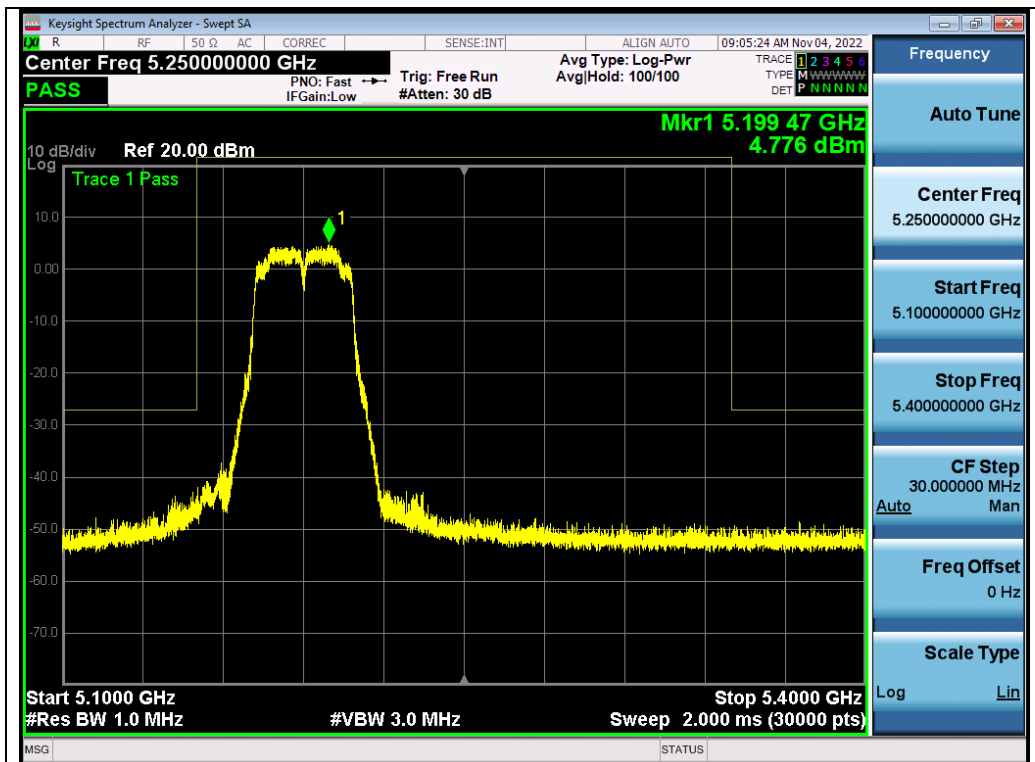
Test\_Graph\_802.11n40\_ANT1\_5190\_MCS0\_Frequency Band 1



Test\_Graph\_802.11n40\_ANT1\_5190\_MCS0\_Frequency Band 2

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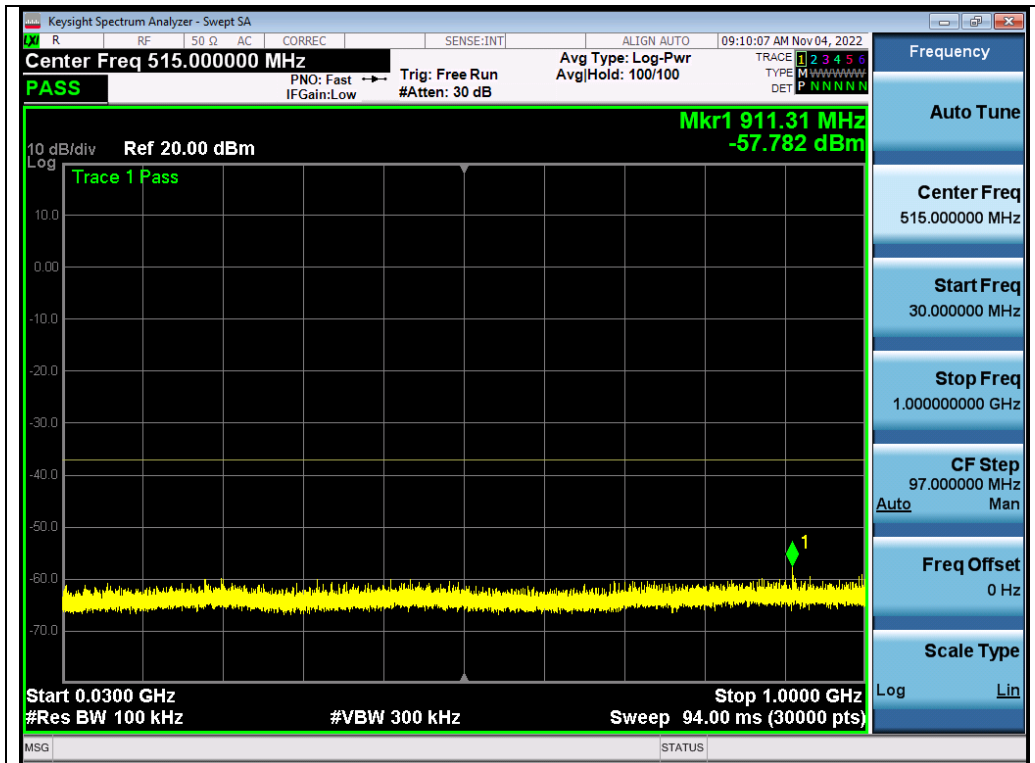
Test\_Graph\_802.11n40\_ANT1\_5190\_MCS0\_Frequency Band 3



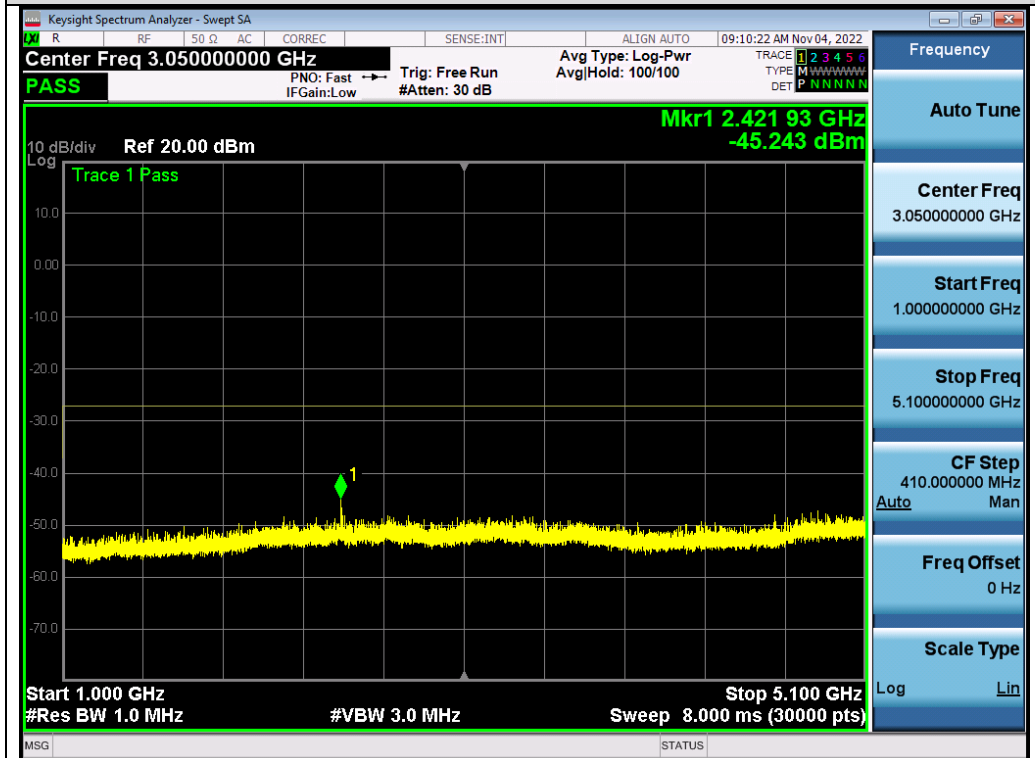
Test\_Graph\_802.11n40\_ANT1\_5190\_MCS0\_Frequency Band 4

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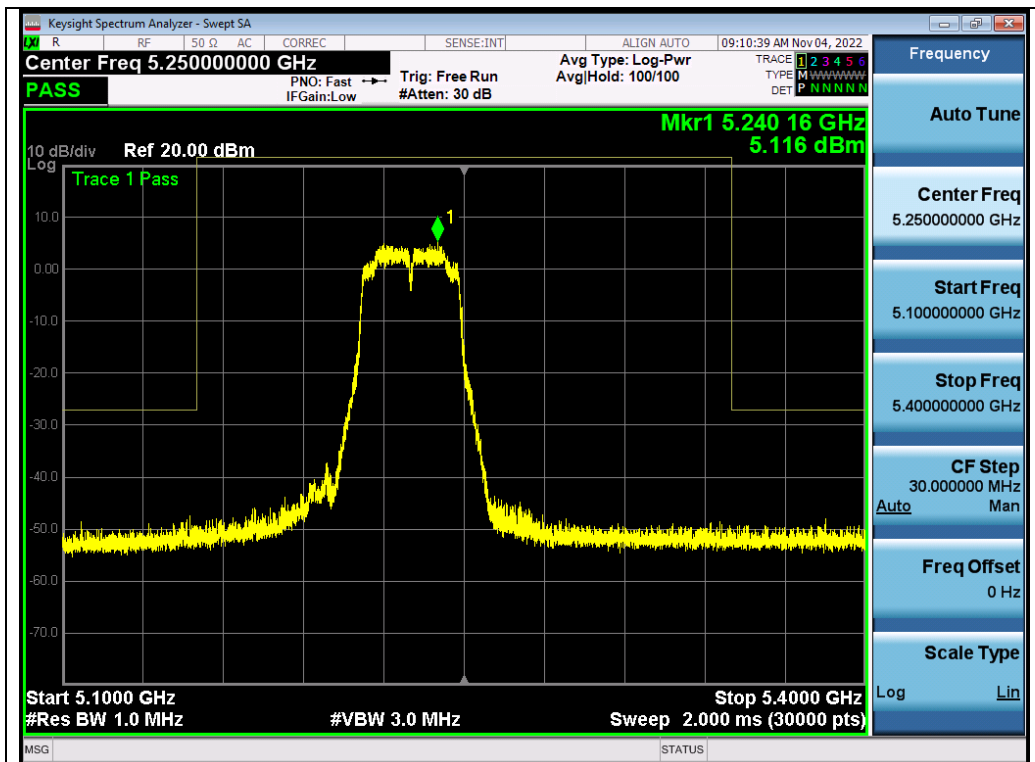


Test\_Graph\_802.11n40\_ANT1\_5230\_MCS0\_Frequency Band 1



Test\_Graph\_802.11n40\_ANT1\_5230\_MCS0\_Frequency Band 2

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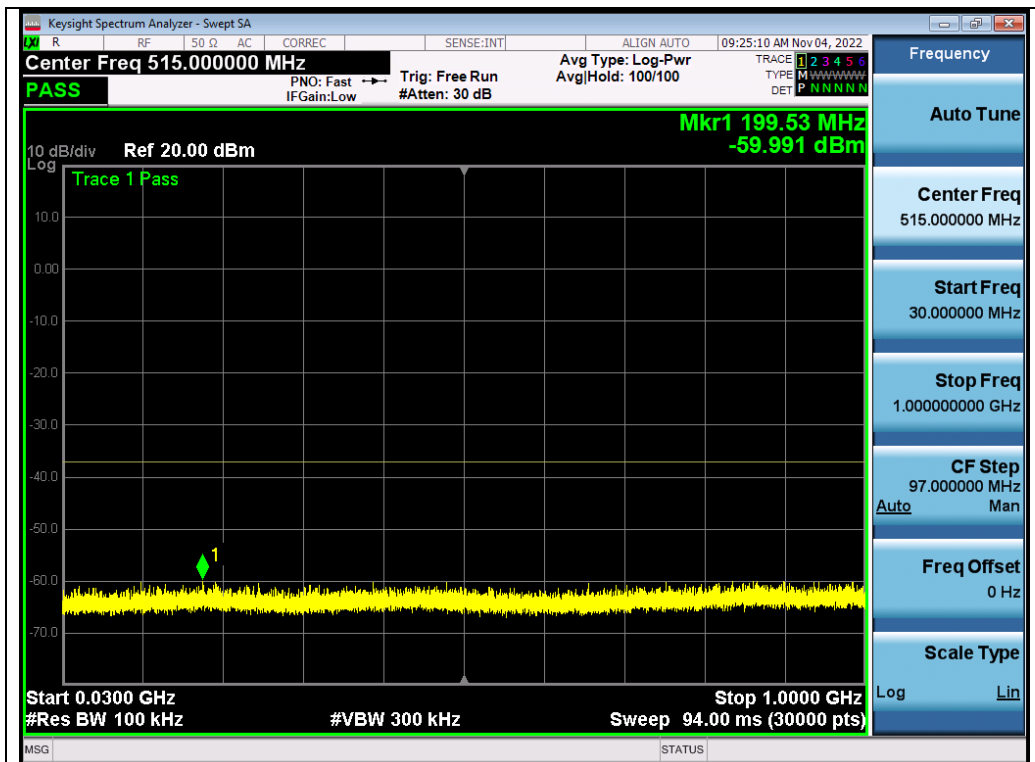


Test\_Graph\_802.11n40\_ANT1\_5230\_MCS0\_Frequency Band 3

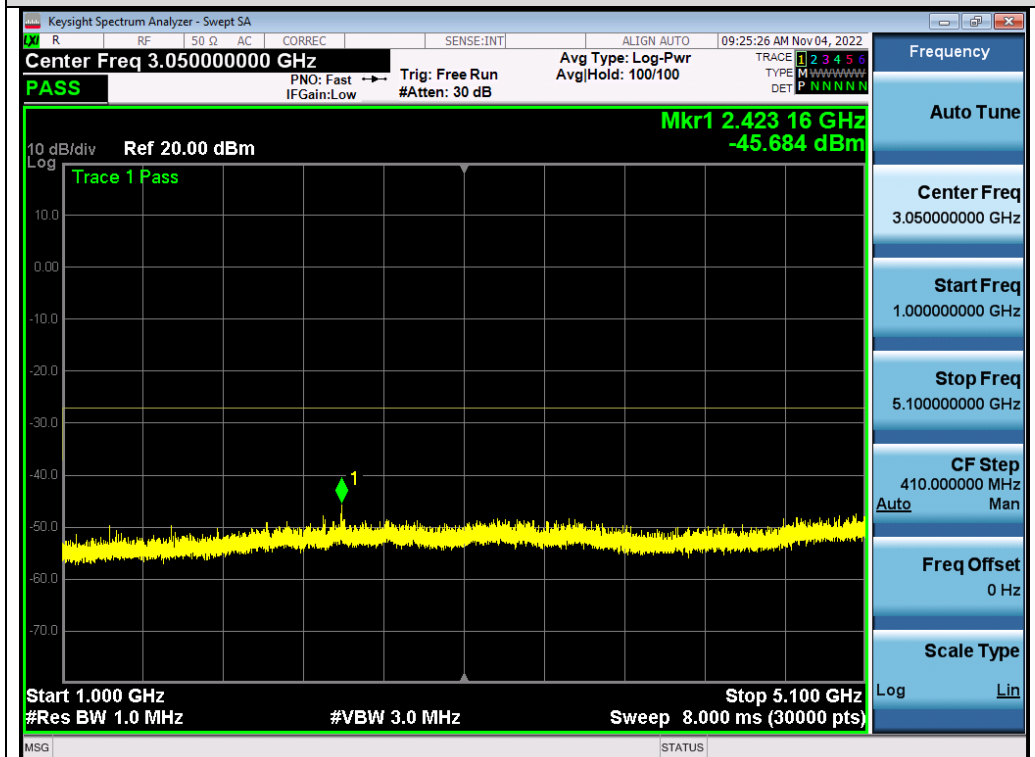


Test\_Graph\_802.11n40\_ANT1\_5230\_MCS0\_Frequency Band 4

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Test\_Graph\_802.11ac80\_ANT1\_5210\_MCS9\_Frequency Band 1



Test\_Graph\_802.11ac80\_ANT1\_5210\_MCS9\_Frequency Band 2

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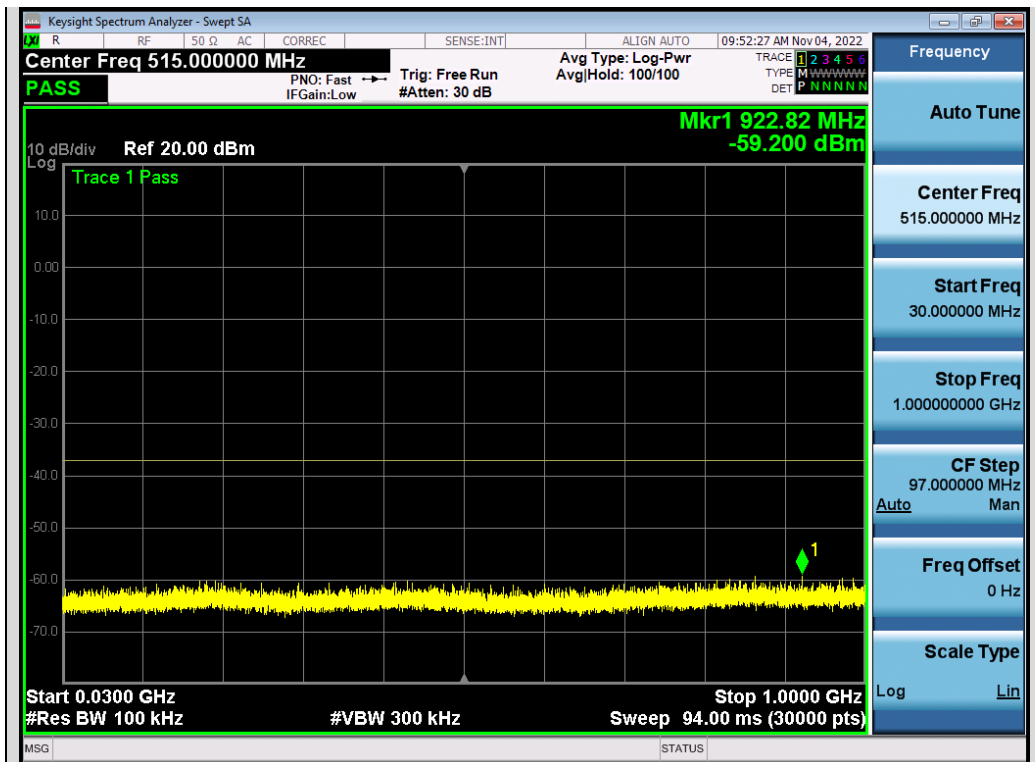


Test\_Graph\_802.11ac80\_ANT1\_5210\_MCS9\_Frequency Band 3

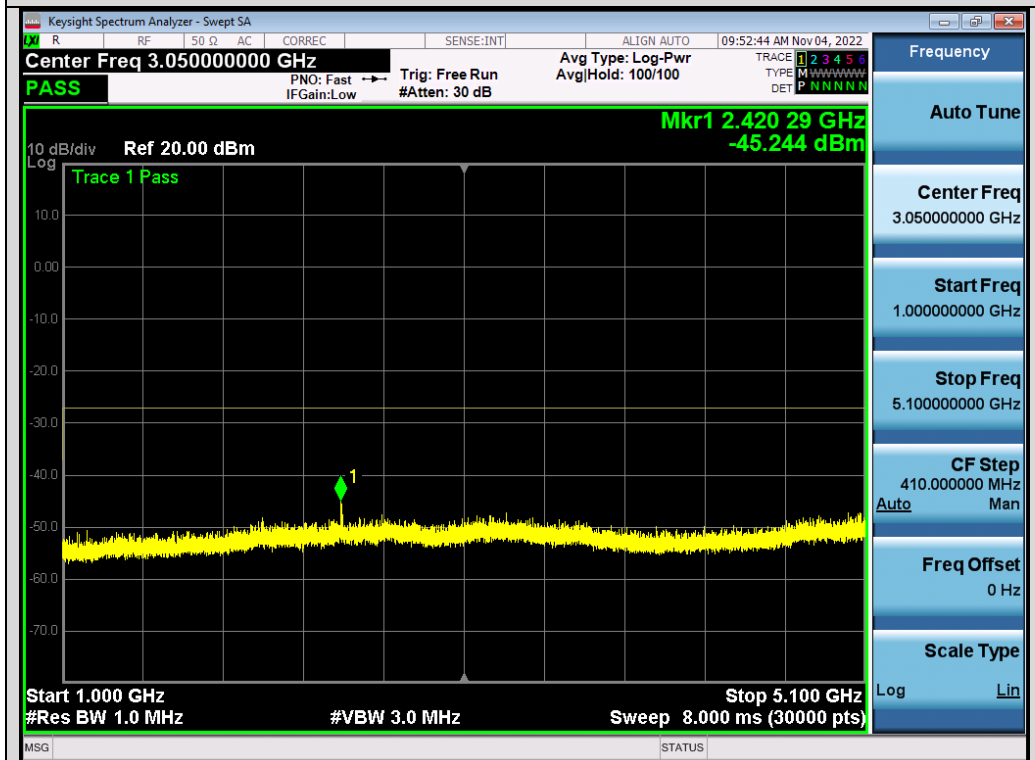


Test\_Graph\_802.11ac80\_ANT1\_5210\_MCS9\_Frequency Band 4

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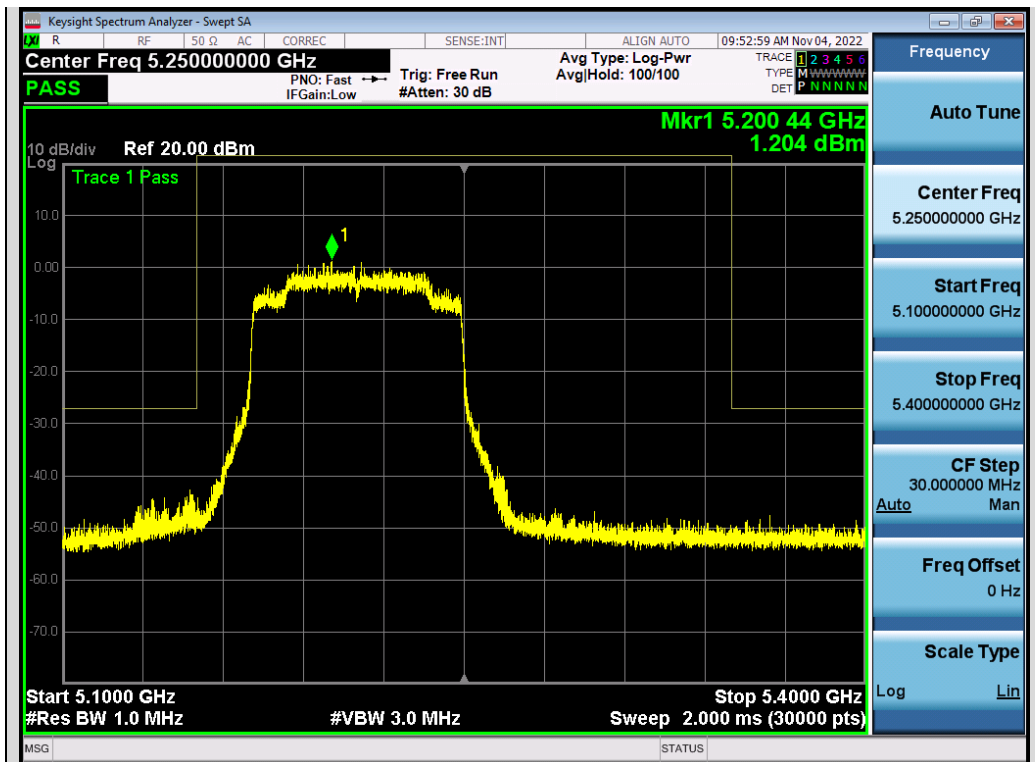
Test\_Graph\_802.11ax80\_ANT1\_5210\_MCS0\_Frequency Band 1



Test\_Graph\_802.11ax80\_ANT1\_5210\_MCS0\_Frequency Band 2

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Test\_Graph\_802.11ax80\_ANT1\_5210\_MCS0\_Frequency Band 3

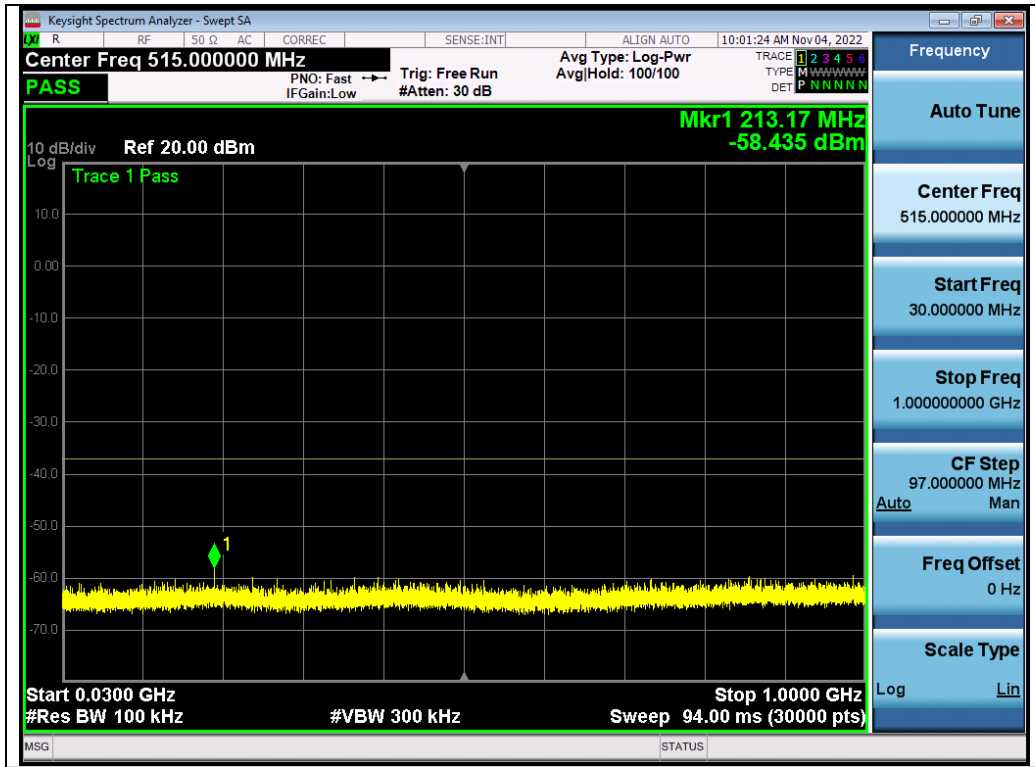


Test\_Graph\_802.11ax80\_ANT1\_5210\_MCS0\_Frequency Band 4

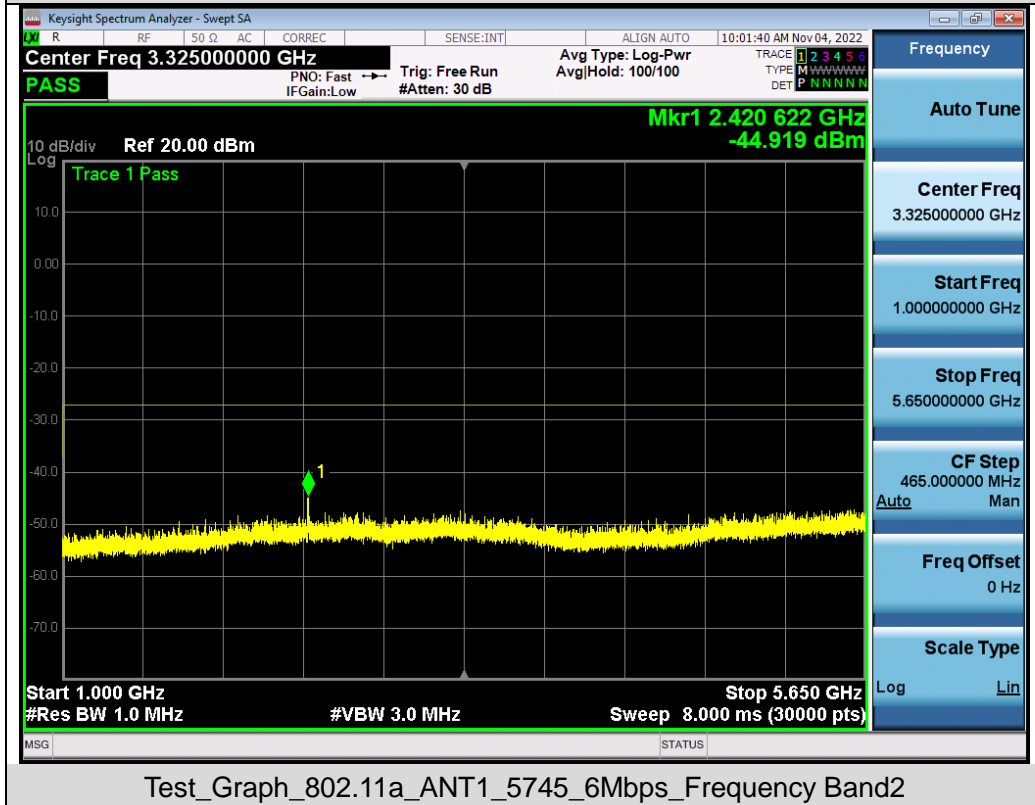
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**Test Graphs of Spurious Emissions outside of the 5.725-5.85 GHz band for transmitters operating in the 5.725-5.85 GHz band**



Test\_Graph\_802.11a\_ANT1\_5745\_6Mbps\_Frequency Band1



Test\_Graph\_802.11a\_ANT1\_5745\_6Mbps\_Frequency Band2

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