

Test\_Graph\_802.11b\_ANT1\_2437\_1Mbps\_Lower Band Emissions

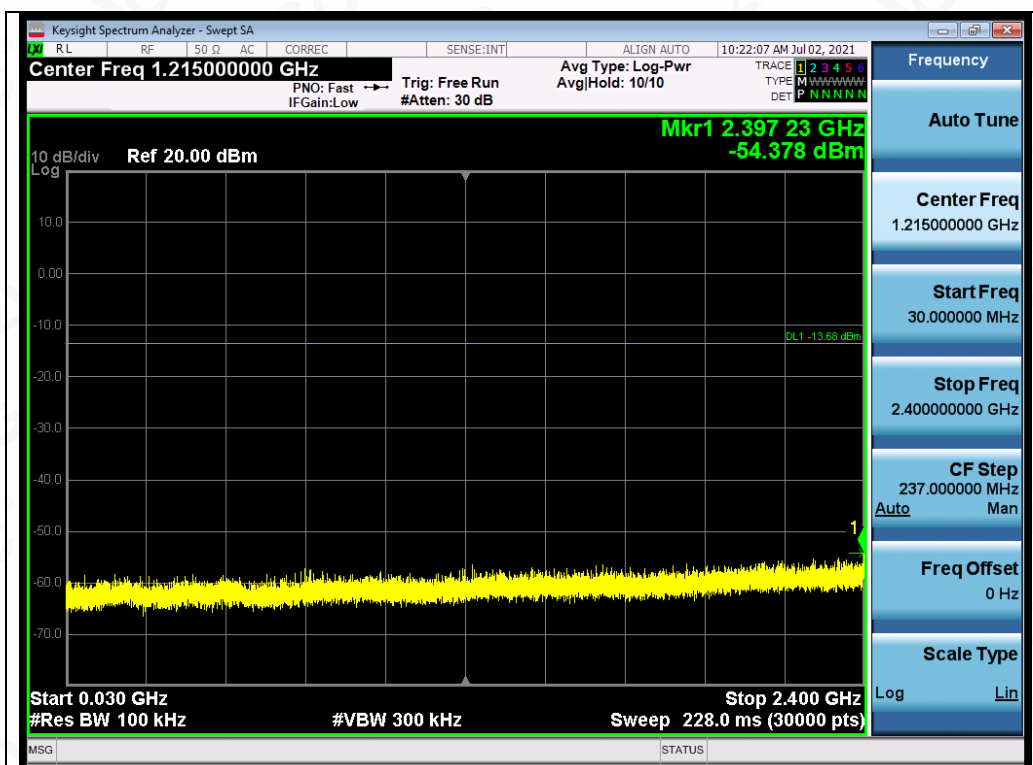


Test\_Graph\_802.11b\_ANT1\_2437\_1Mbps\_Higher Band Emissions

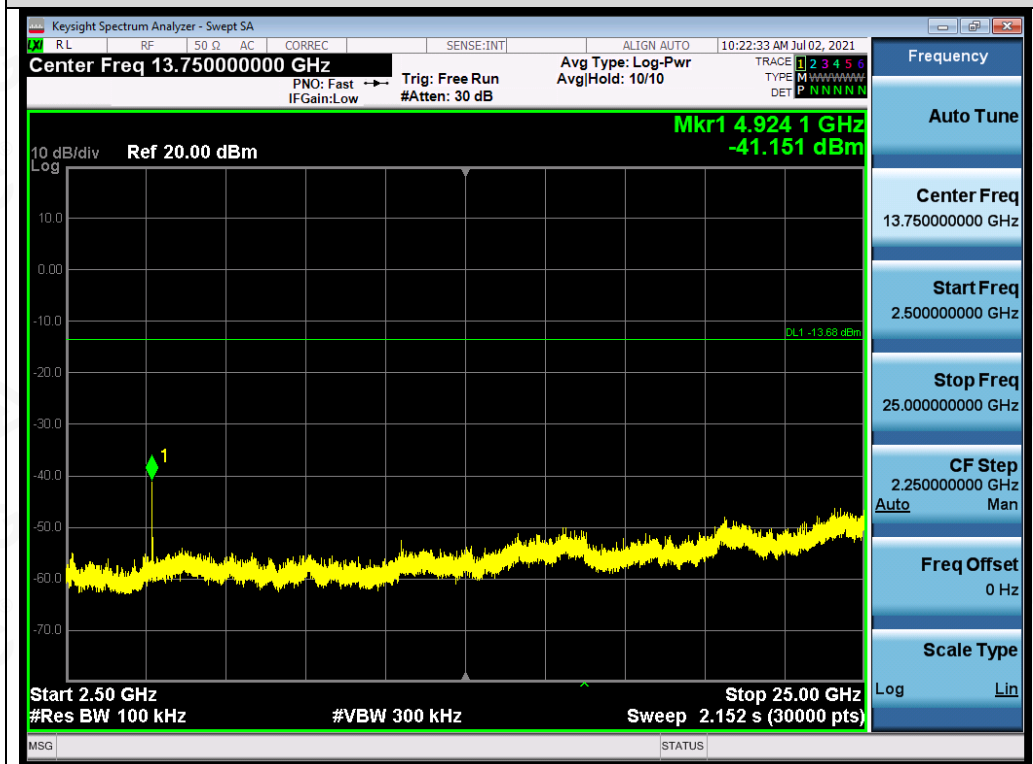
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Test\_Graph\_802.11b\_ANT1\_2462\_1Mbps\_Lower Band Emissions

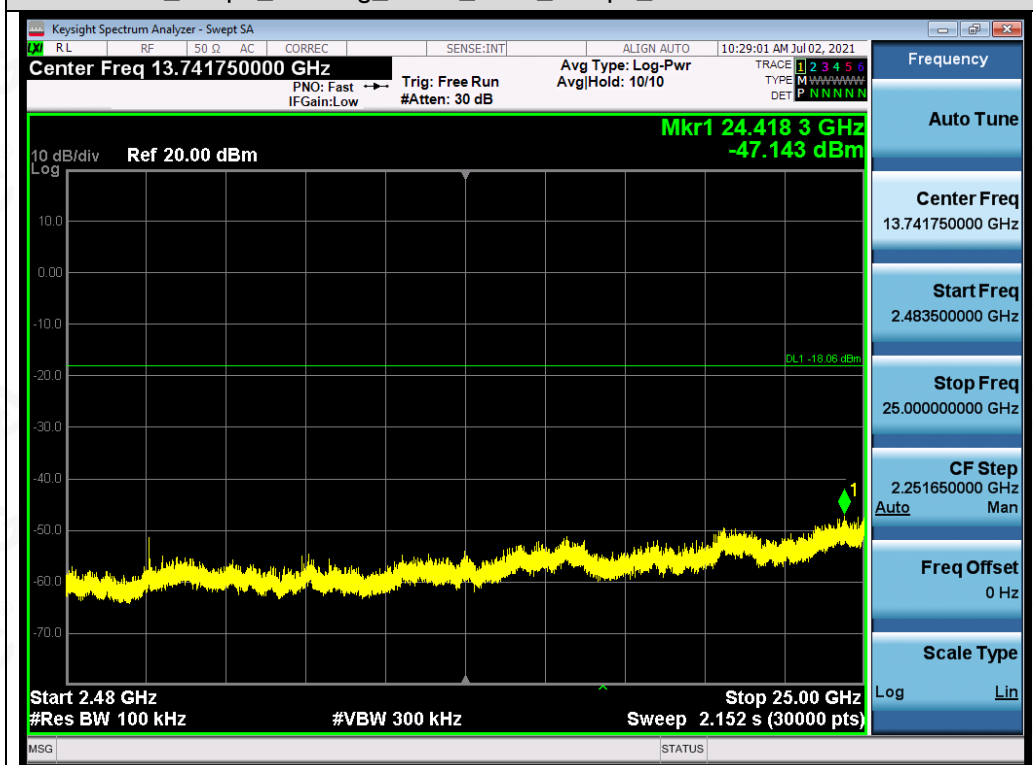
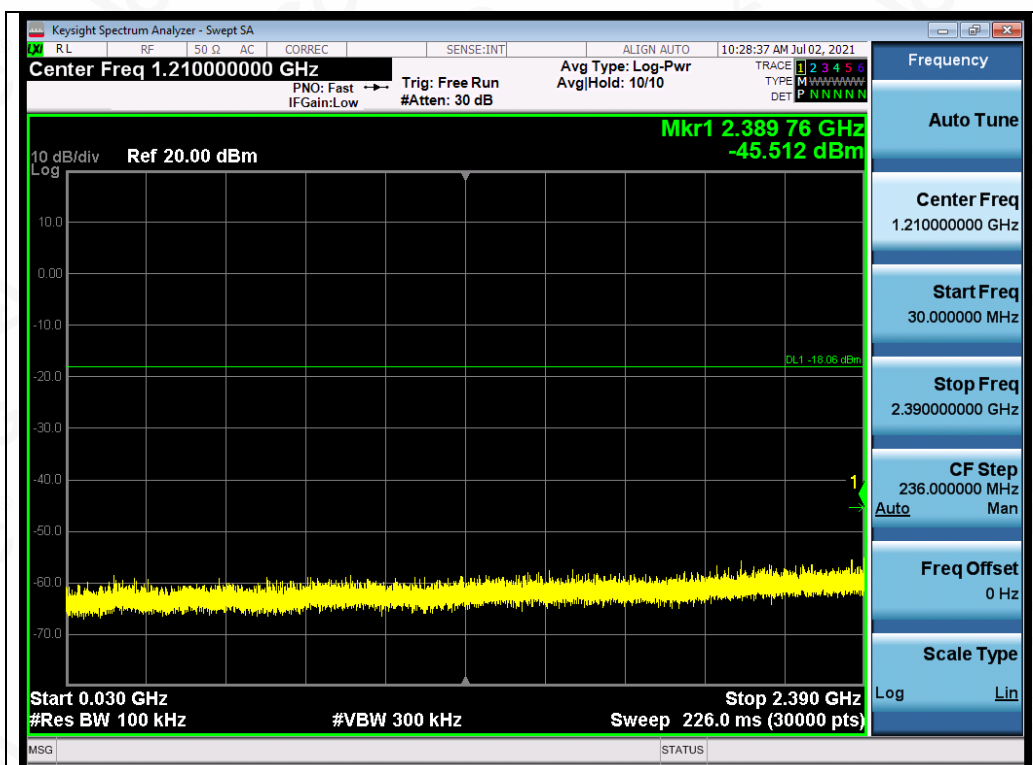


Test\_Graph\_802.11b\_ANT1\_2462\_1Mbps\_Higher Band Emissions

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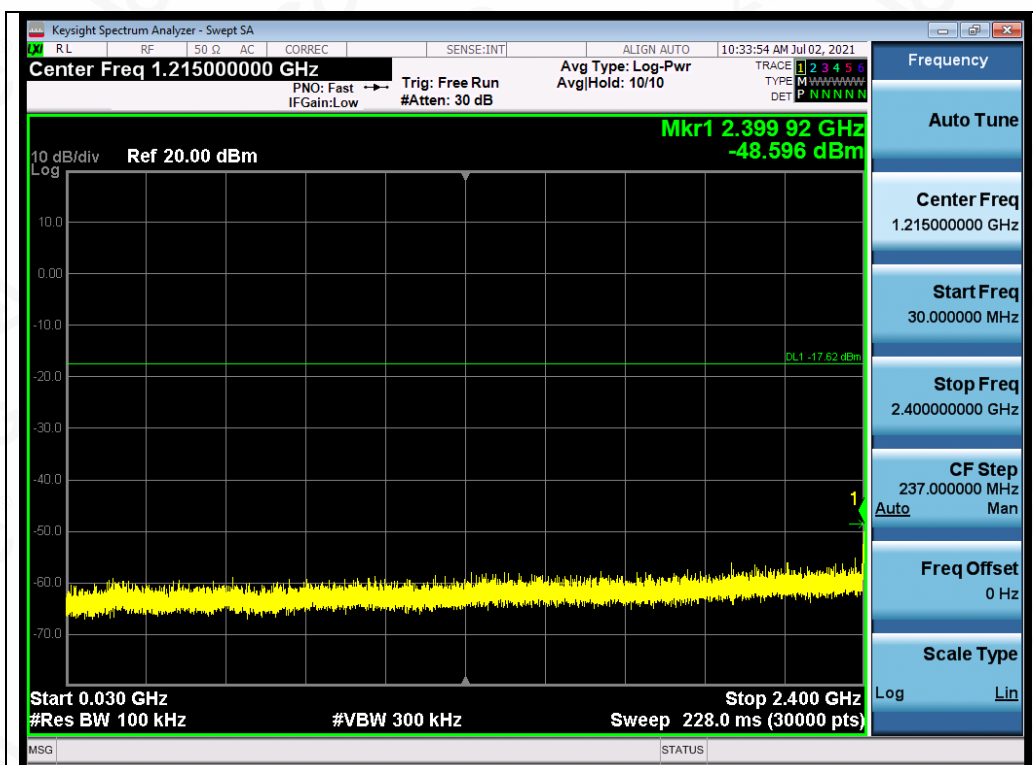




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Test\_Graph\_802.11g\_ANT1\_2437\_6Mbps\_Lower Band Emissions

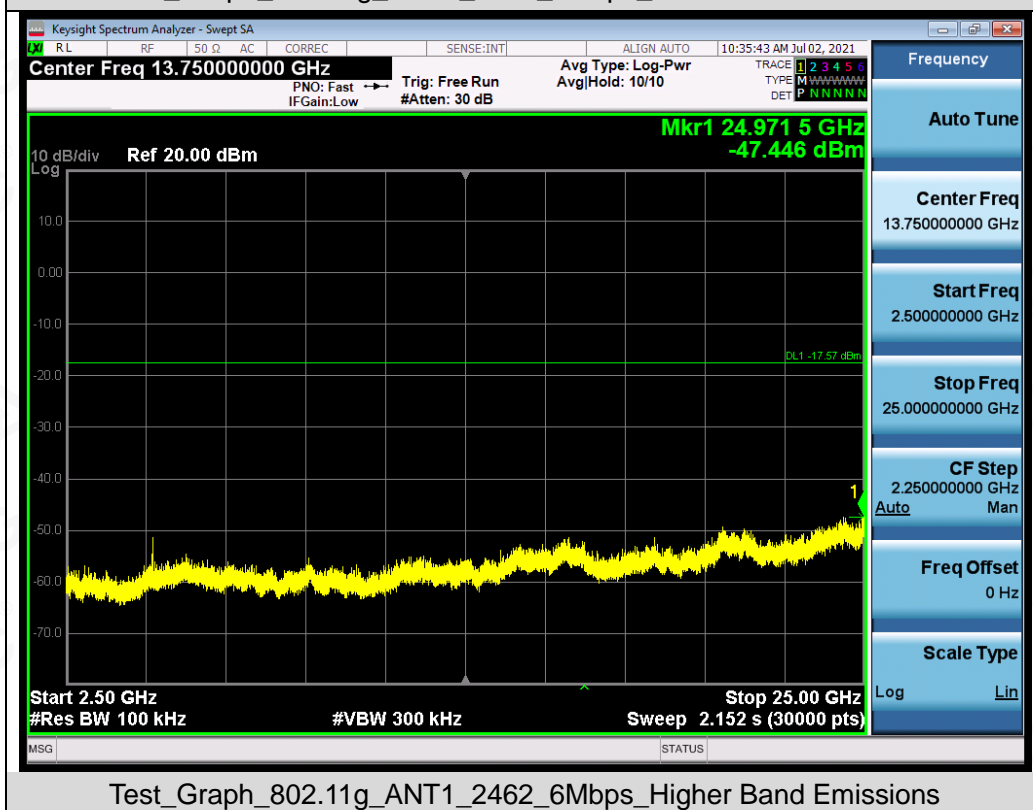
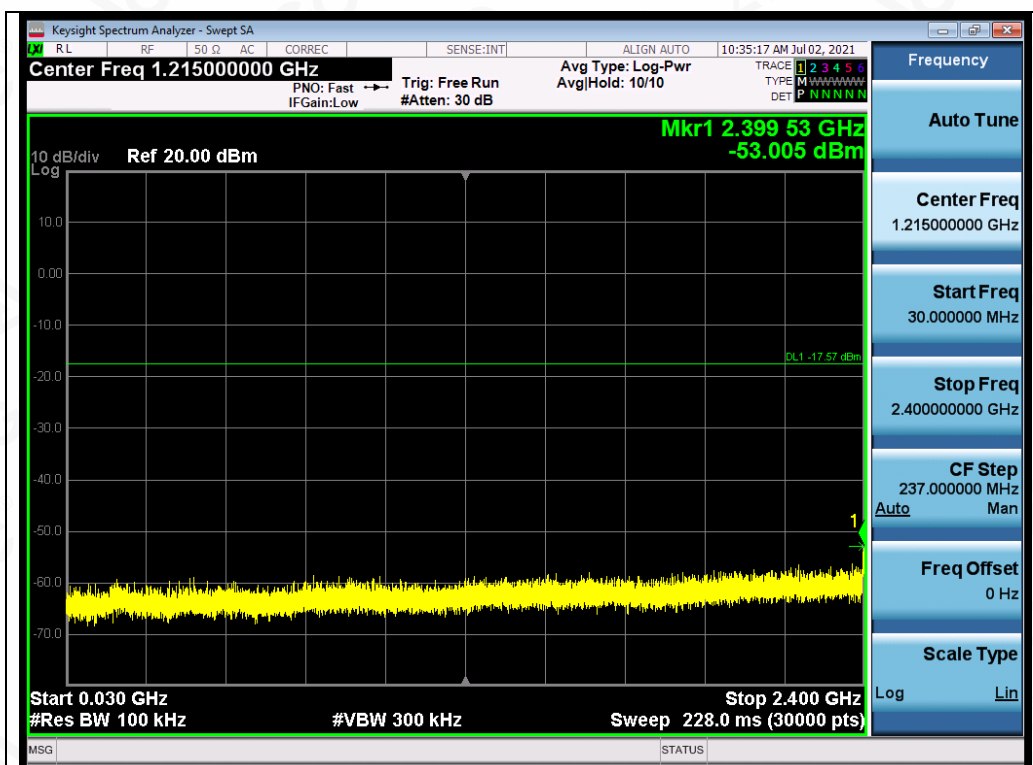


Test\_Graph\_802.11g\_ANT1\_2437\_6Mbps\_Higher Band Emissions

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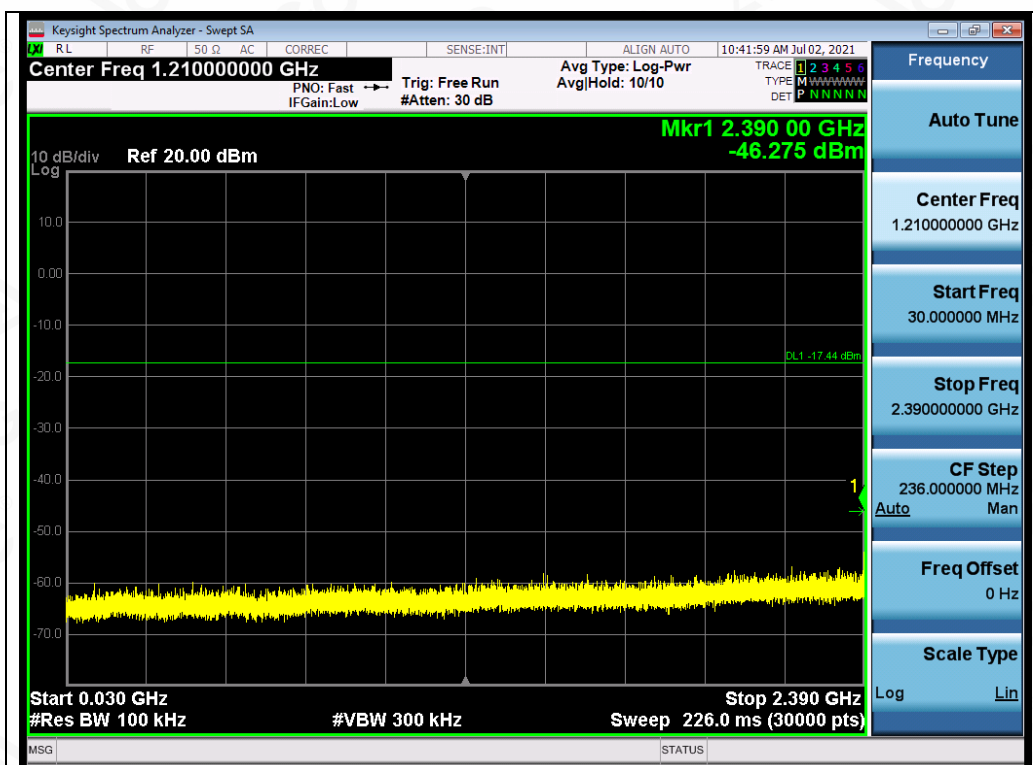




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Test\_Graph\_802.11n20\_ANT1\_2412\_MCS0\_Lower Band Emissions

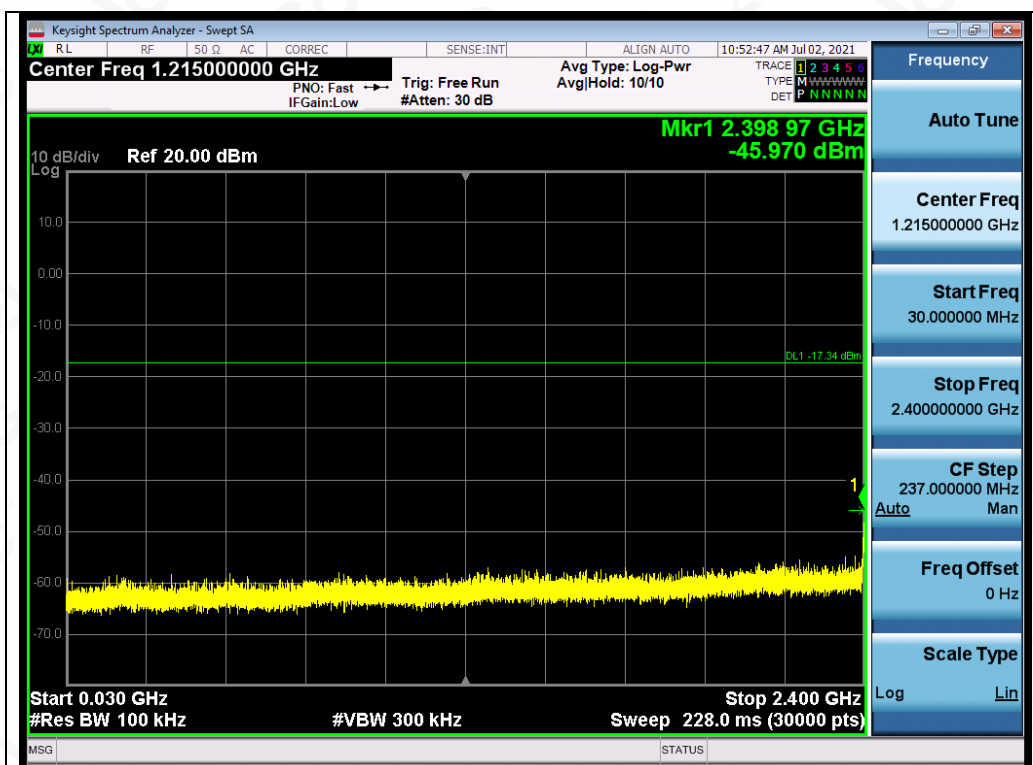


Test\_Graph\_802.11n20\_ANT1\_2412\_MCS0\_Higher Band Emissions

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Test\_Graph\_802.11n20\_ANT1\_2437\_MCS0\_Lower Band Emissions

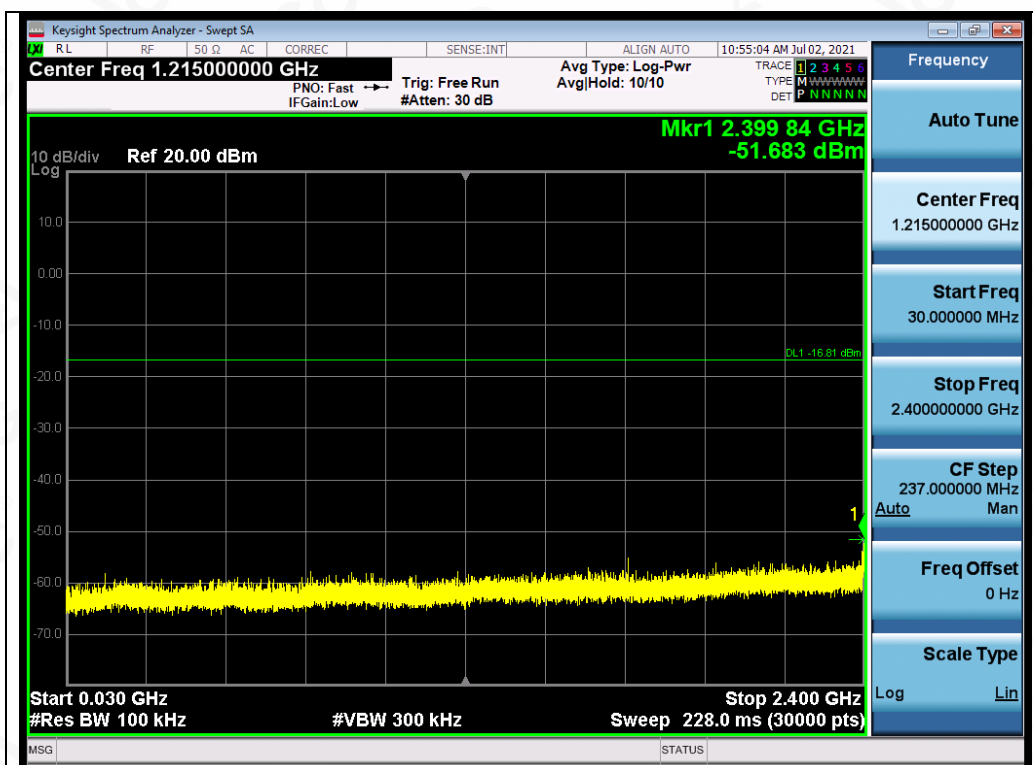


Test\_Graph\_802.11n20\_ANT1\_2437\_MCS0\_Higher Band Emissions

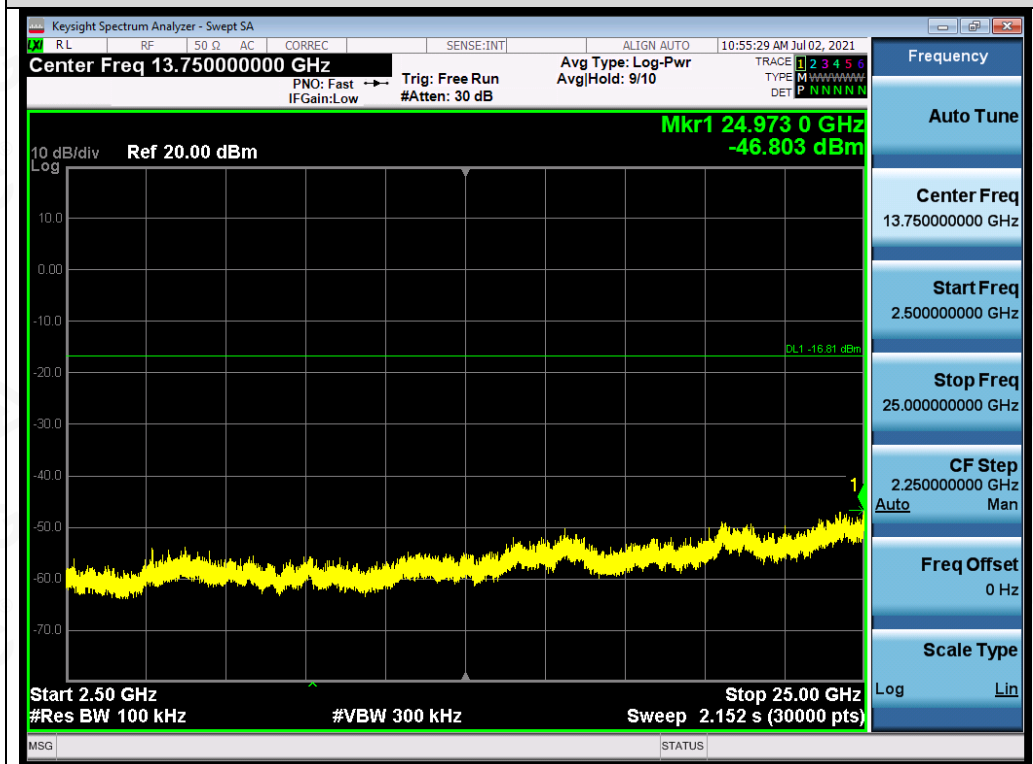
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Test\_Graph\_802.11n20\_ANT1\_2462\_MCS0\_Lower Band Emissions



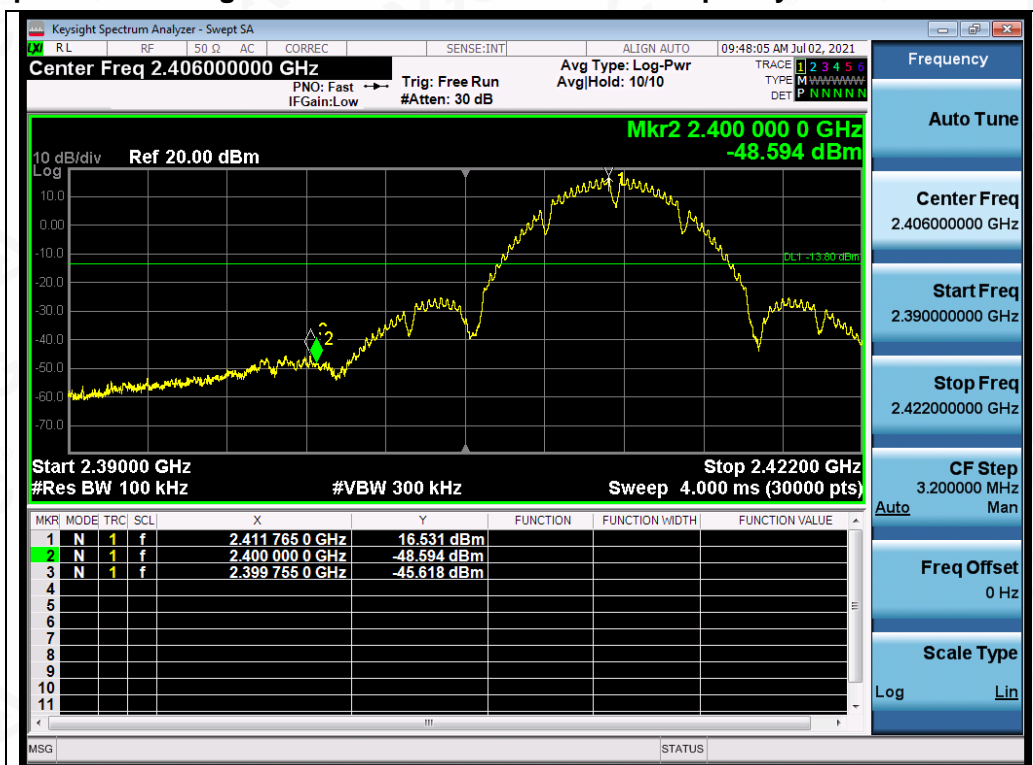
Test\_Graph\_802.11n20\_ANT1\_2462\_MCS0\_Higher Band Emissions

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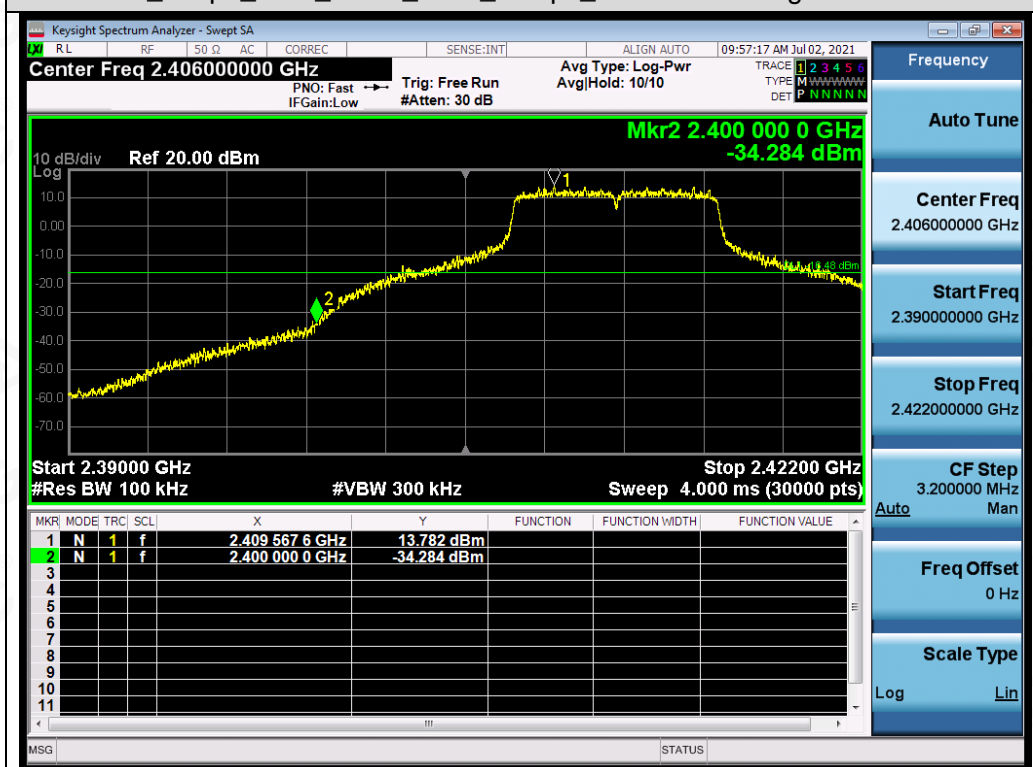
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## Test Graphs of Band Edge Emissions in Non-Restricted Frequency Bands- Bandwidth 10 MHz



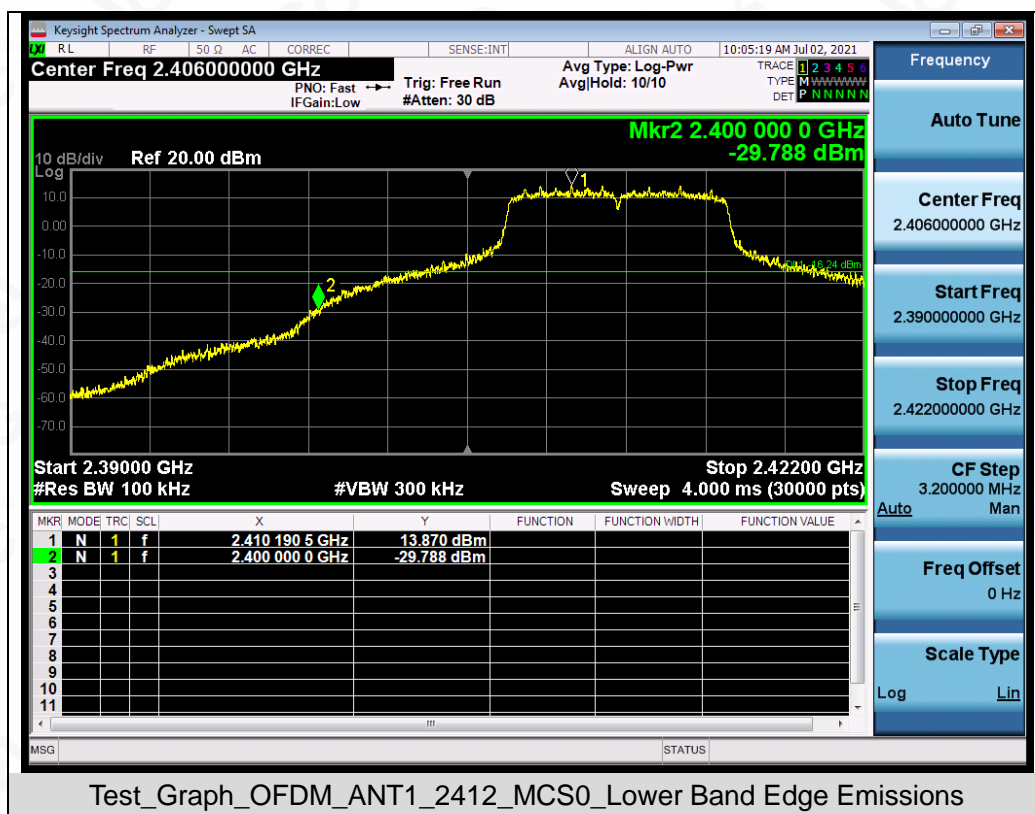
Test\_Graph\_CCK\_ANT1\_2412\_1Mbps\_Lower Band Edge Emissions



Test\_Graph\_OFDM\_ANT1\_2412\_6Mbps\_Lower Band Edge Emissions

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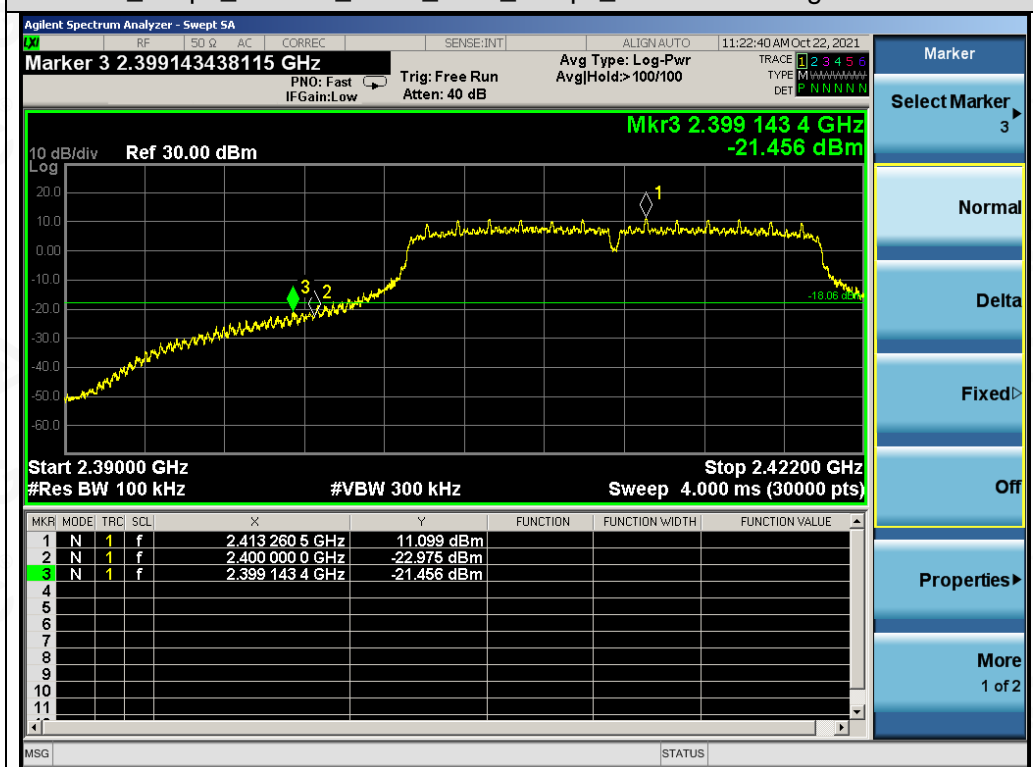
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## Test Graphs of Band Edge Emissions in Non-Restricted Frequency Bands- Bandwidth 20 MHz



Test\_Graph\_802.11b\_ANT1\_2412\_1Mbps\_Lower Band Edge Emissions

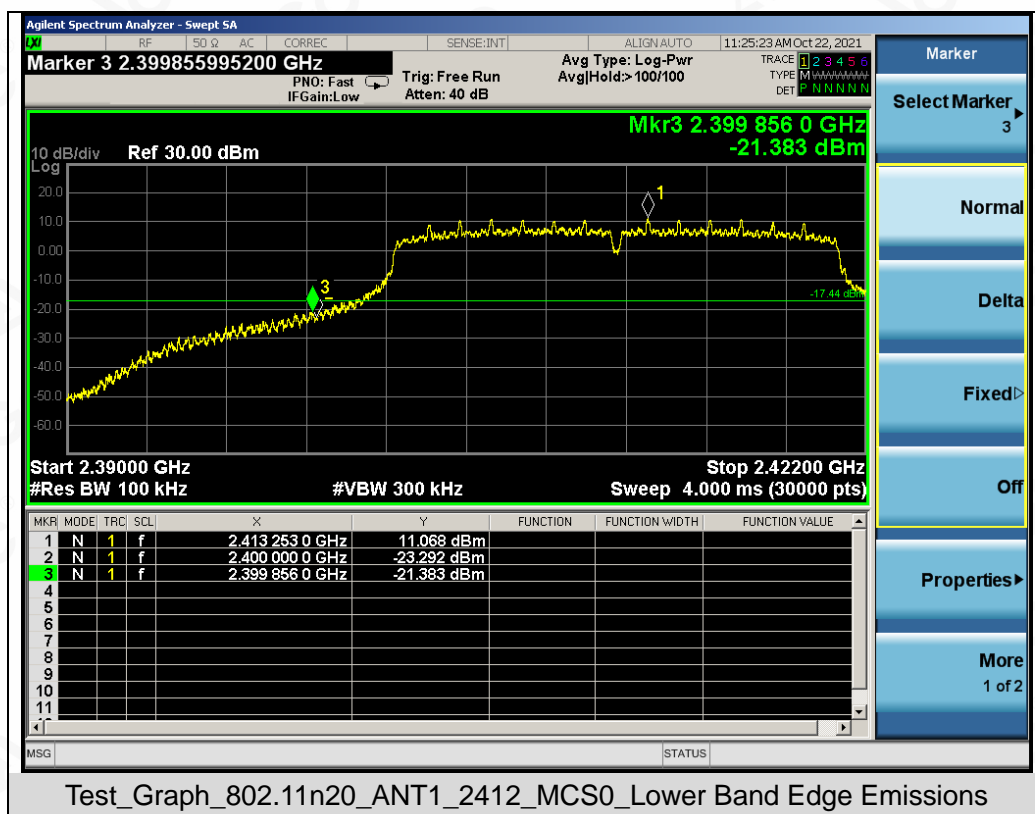


Test\_Graph\_802.11g\_ANT1\_2412\_6Mbps\_Lower Band Edge Emissions

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Note: 1. Emissions from 2483.5-2500MHz which fall in the restricted bands had been considered with the radiated emission limits specified.

2. The limits reference level is according to the test plot of -6dB bandwidth.

3. All the 10MHz bandwidth modulation had been tested. All the antennas have been pre-tested, and all modes of each antenna are tested. The CCK with data rate 11, OFDM with data rate 6Mbps mode antenna 1 is the worst case and recorded in the report; OFDM with data rate MCS0 mode, the worst case Antenna 1 has more than 3dB margins, so the MIMO mode also compliance the limit. All the 20MHz bandwidth modulation had been tested. All the antennas have been pre-tested, and all modes of each antenna are tested. The In 802.11b, 802.11g mode antenna 1 is the worst case and recorded in the report; For 802.11n mode, the worst case Antenna 1 has more than 3dB margins, so the MIMO mode also compliance the limit.

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## 10. MAXIMUM CONDUCTED OUTPUT POWER SPECTRAL DENSITY

### 10.1 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 SPA Trace 1 Max hold, then View.

Note: The method of PKPSD in the ANSI C63.10 (2013) item 11.10 was used in this testing.

### 10.2 TEST SET-UP (BLOCK DIAGRAM OF CONFIGURATION)

Refer to Section 8.2.

### 10.3 MEASUREMENT EQUIPMENT USED

Refer to Section 6.

### 10.4 LIMITS AND MEASUREMENT RESULT

Test Data of Conducted Output Power Spectral Density- Bandwidth 10 MHz of antenna 1					
Test Mode	Test Channel (MHz)	Power density (dBm/20kHz)	Power density (dBm/3kHz)	Limit (dBm/3kHz)	Pass or Fail
CCK	2412	4.110	-4.129	$\leq 8$	Pass
	2437	4.016	-4.223	$\leq 8$	Pass
	2462	4.654	-3.585	$\leq 8$	Pass
OFDM 6Mbps	2412	-0.154	-8.393	$\leq 8$	Pass
	2437	0.580	-7.659	$\leq 8$	Pass
	2462	0.331	-7.908	$\leq 8$	Pass
OFDM MCS0	2412	-0.608	-8.847	$\leq 8$	Pass
	2437	0.253	-7.986	$\leq 8$	Pass
	2462	0.092	-8.147	$\leq 8$	Pass

Test Data of Conducted Output Power Spectral Density- Bandwidth 10 MHz of antenna 2					
Test Mode	Test Channel (MHz)	Power density (dBm/20kHz)	Power density (dBm/3kHz)	Limit (dBm/3kHz)	Pass or Fail
CCK	2412	2.808	-5.431	$\leq 8$	Pass
	2437	3.375	-4.864	$\leq 8$	Pass
	2462	3.835	-4.404	$\leq 8$	Pass
OFDM 6Mbps	2412	-0.794	-9.033	$\leq 8$	Pass
	2437	-0.666	-8.905	$\leq 8$	Pass
	2462	0.284	-7.955	$\leq 8$	Pass
OFDM MCS0	2412	-1.174	-9.413	$\leq 8$	Pass
	2437	-0.810	-9.049	$\leq 8$	Pass
	2462	-0.794	-9.033	$\leq 8$	Pass

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Test Data of Conducted Output Power Spectral Density- Bandwidth 10 MHz of antenna 1+2					
Test Mode	Test Channel (MHz)	Power density (dBm/20kHz)	Power density (dBm/3kHz)	Limit (dBm/3kHz)	Pass or Fail
OFDM MCS0	2412	2.13	-6.11	≤5.15	Pass
	2437	2.76	-5.47	≤5.15	Pass
	2462	2.68	-5.56	≤5.15	Pass

Test Data of Conducted Output Power Spectral Density- Bandwidth 20 MHz of antenna 1					
Test Mode	Test Channel (MHz)	Power density (dBm/20kHz)	Power density (dBm/3kHz)	Limit (dBm/3kHz)	Pass or Fail
802.11b	2412	0.853	-7.386	≤8	Pass
	2437	1.206	-7.033	≤8	Pass
	2462	1.454	-6.785	≤8	Pass
802.11g	2412	-3.790	-12.029	≤8	Pass
	2437	-3.703	-11.942	≤8	Pass
	2462	-3.333	-11.572	≤8	Pass
802.11n20	2412	-3.280	-11.519	≤8	Pass
	2437	-3.497	-11.736	≤8	Pass
	2462	-3.144	-11.383	≤8	Pass

Test Data of Conducted Output Power Spectral Density- Bandwidth 20 MHz of antenna 2					
Test Mode	Test Channel (MHz)	Power density (dBm/20kHz)	Power density (dBm/3kHz)	Limit (dBm/3kHz)	Pass or Fail
802.11b	2412	0.398	-7.841	≤8	Pass
	2437	0.360	-7.879	≤8	Pass
	2462	0.791	-7.448	≤8	Pass
802.11g	2412	-3.239	-11.478	≤8	Pass
	2437	-2.994	-11.233	≤8	Pass
	2462	-2.579	-10.818	≤8	Pass
802.11n20	2412	-3.795	-12.034	≤8	Pass
	2437	-3.455	-11.694	≤8	Pass
	2462	-2.805	-11.044	≤8	Pass

Test Data of Conducted Output Power Spectral Density- Bandwidth 20 MHz of antenna 1+2					
Test Mode	Test Channel (MHz)	Power density (dBm/20kHz)	Power density (dBm/3kHz)	Limit (dBm/3kHz)	Pass or Fail
802.11n20	2412	-0.52	-8.76	≤5.15	Pass
	2437	-0.47	-8.70	≤5.15	Pass
	2462	0.04	-8.20	≤5.15	Pass

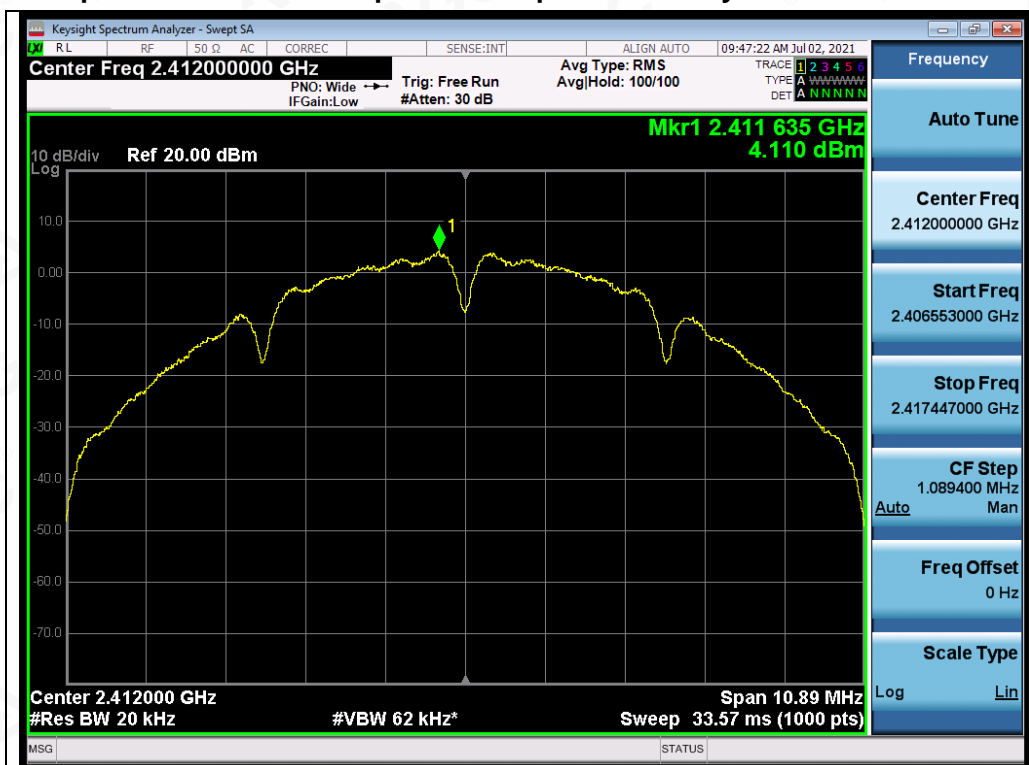
Note: Power density(dBm/3kHz) = Power density(dBm/20kHz) – 10\*log(20/3).

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## Test Graphs of Conducted Output Power Spectral Density- Bandwidth 10 MHz-Ant 1



Test\_Graph\_CCK\_ANT1\_2412\_1Mbps\_PSD



Test\_Graph\_CCK\_ANT1\_2437\_1Mbps\_PSD

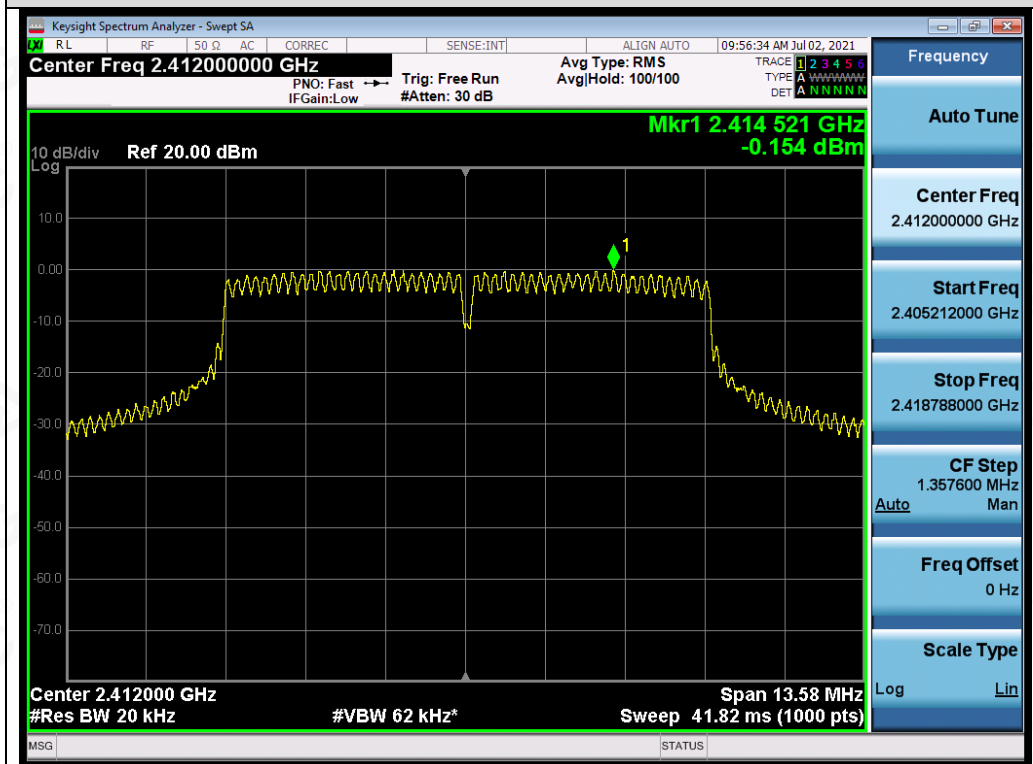
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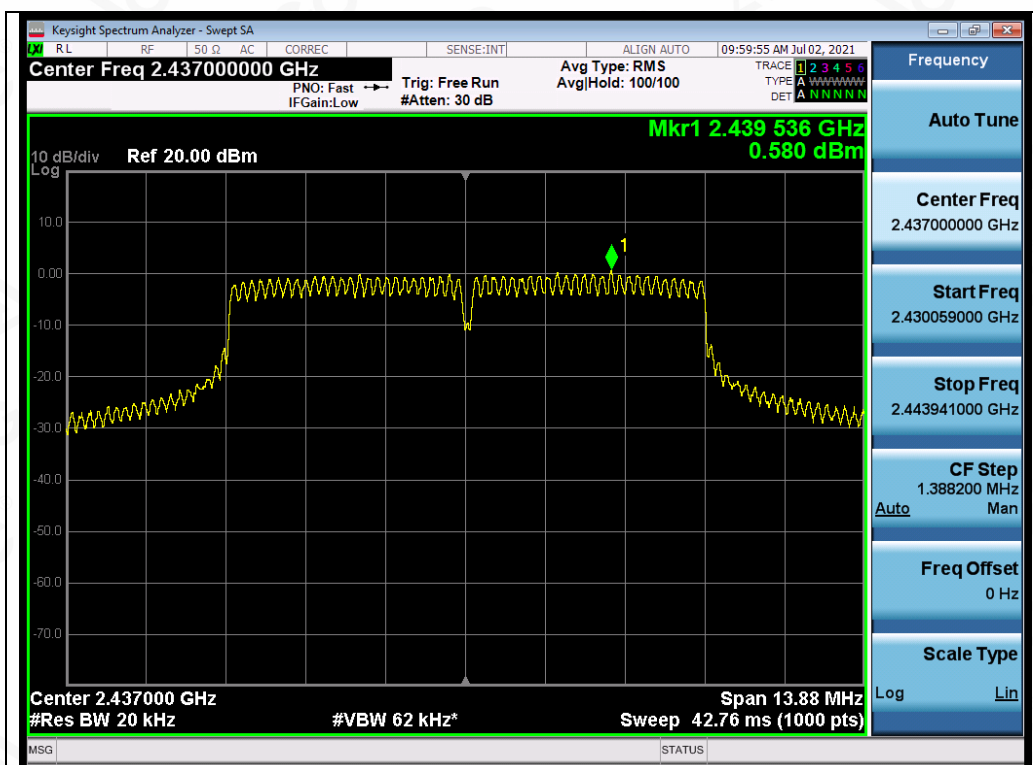


Test\_Graph\_OFDM\_ANT1\_2412\_6Mbps\_PSD

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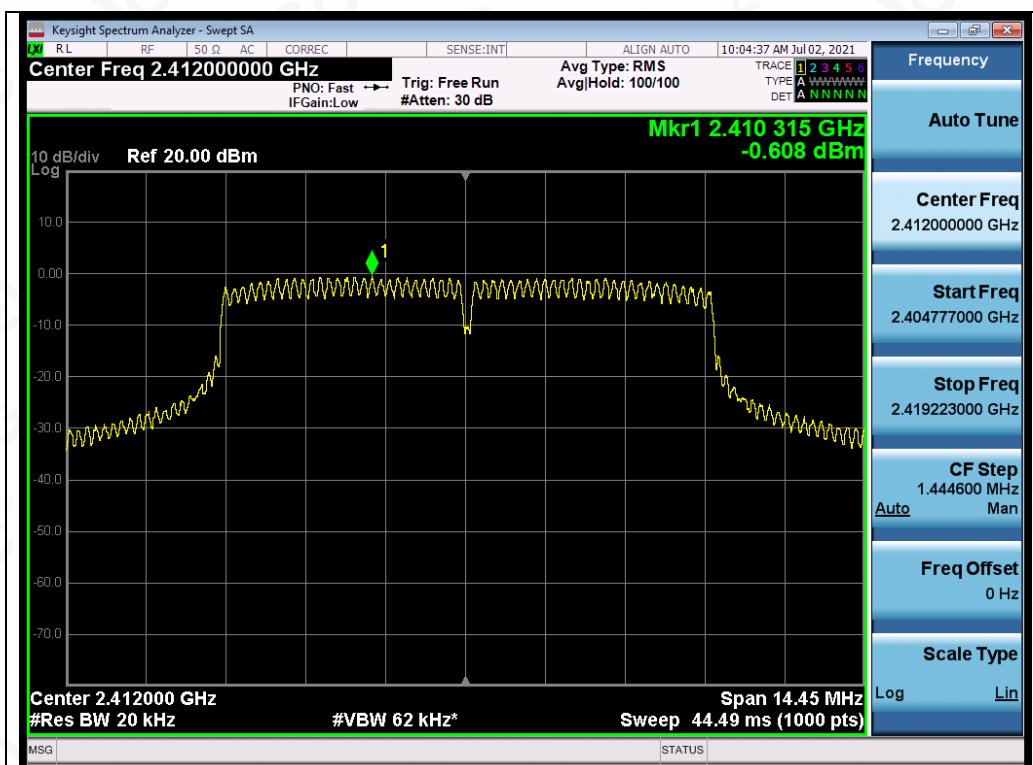


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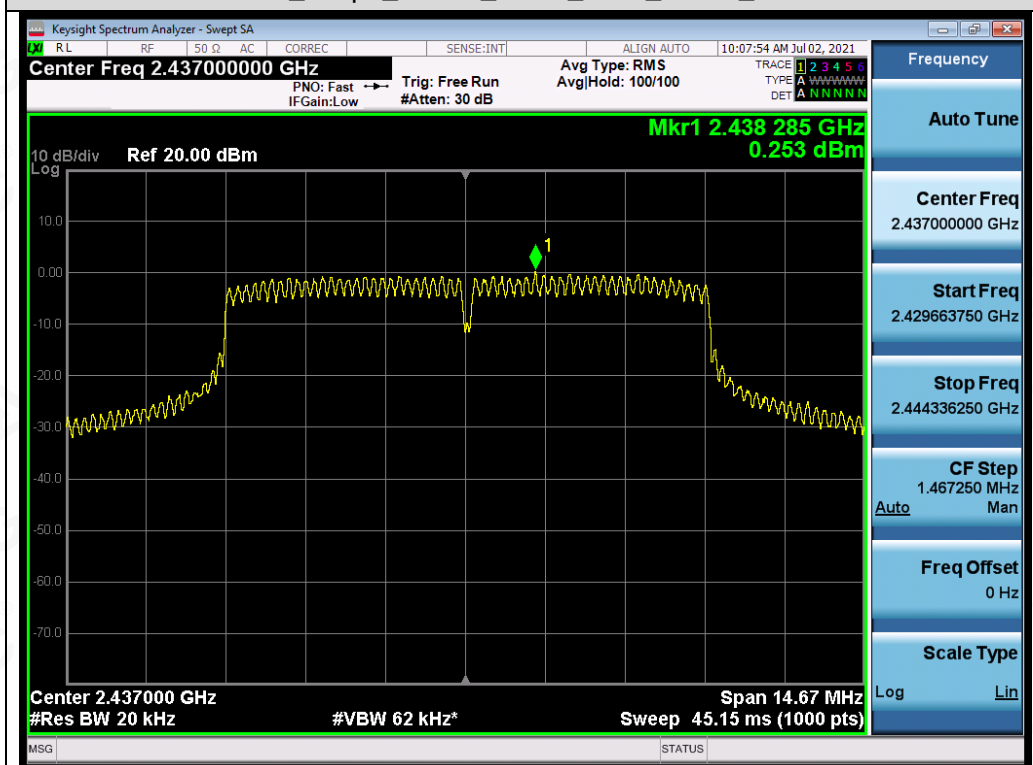
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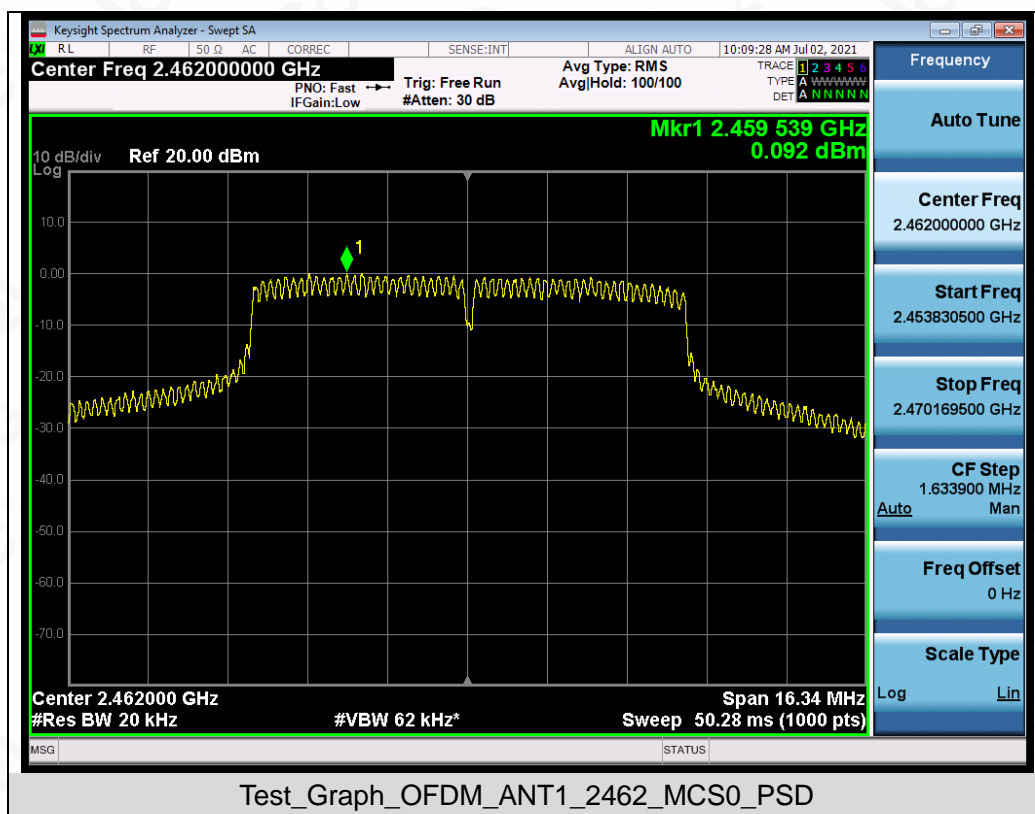


Test\_Graph\_OFDM\_ANT1\_2437\_MCS0\_PSD

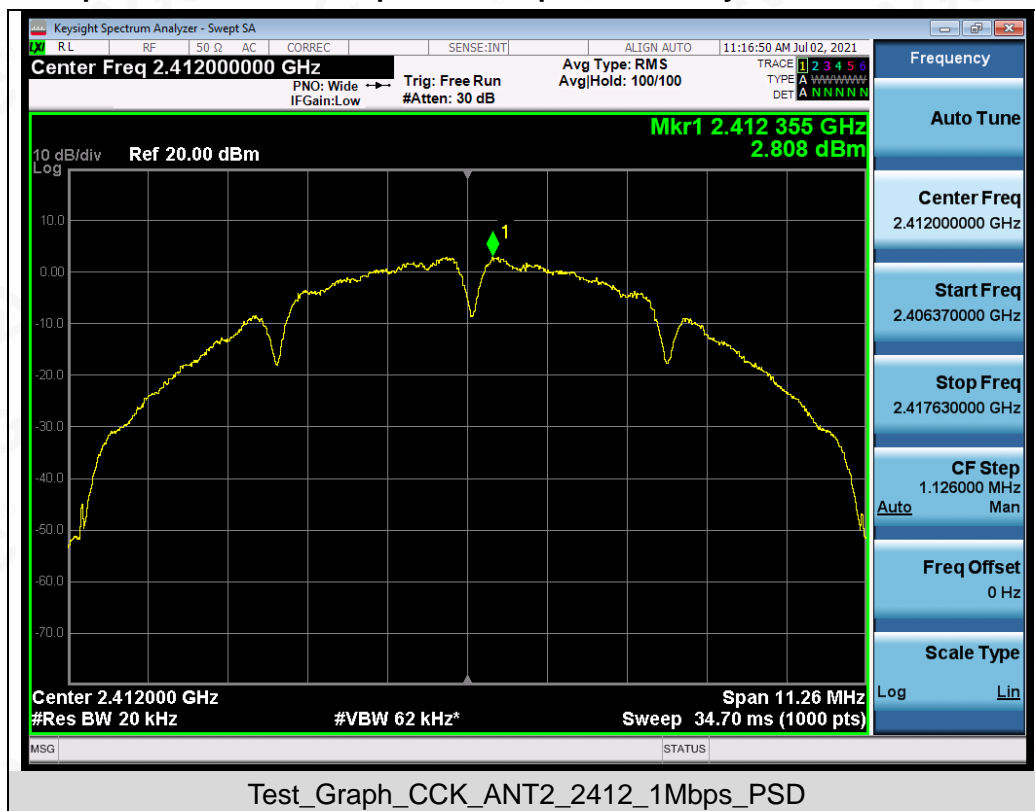
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### Test Graphs of Conducted Output Power Spectral Density- Bandwidth 10 MHz-Ant 2



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Test\_Graph\_CCK\_ANT2\_2437\_1Mbps\_PSD

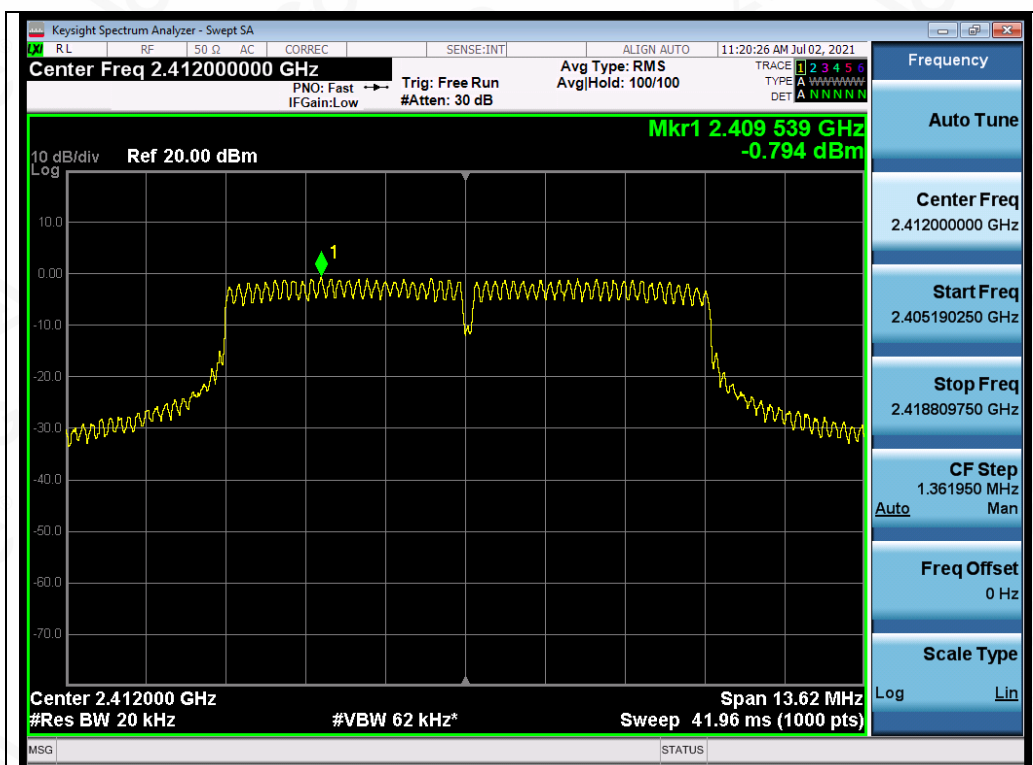


Test\_Graph\_CCK\_ANT2\_2462\_1Mbps\_PSD

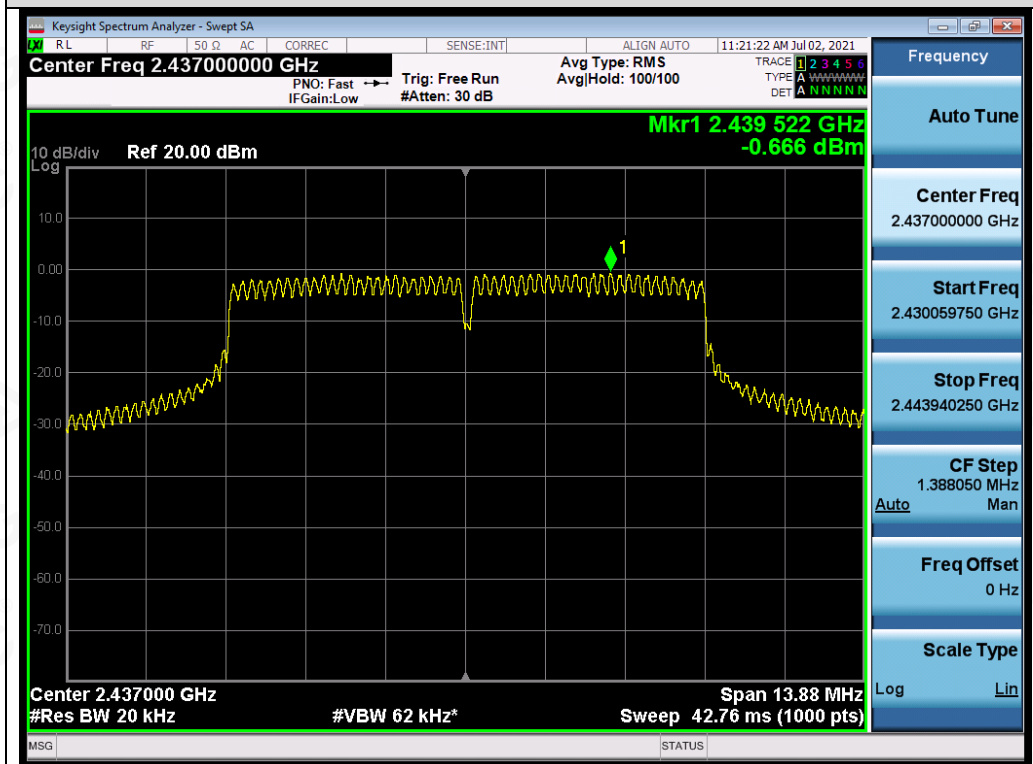
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Test\_Graph\_OFDM\_ANT2\_2412\_6Mbps\_PSD

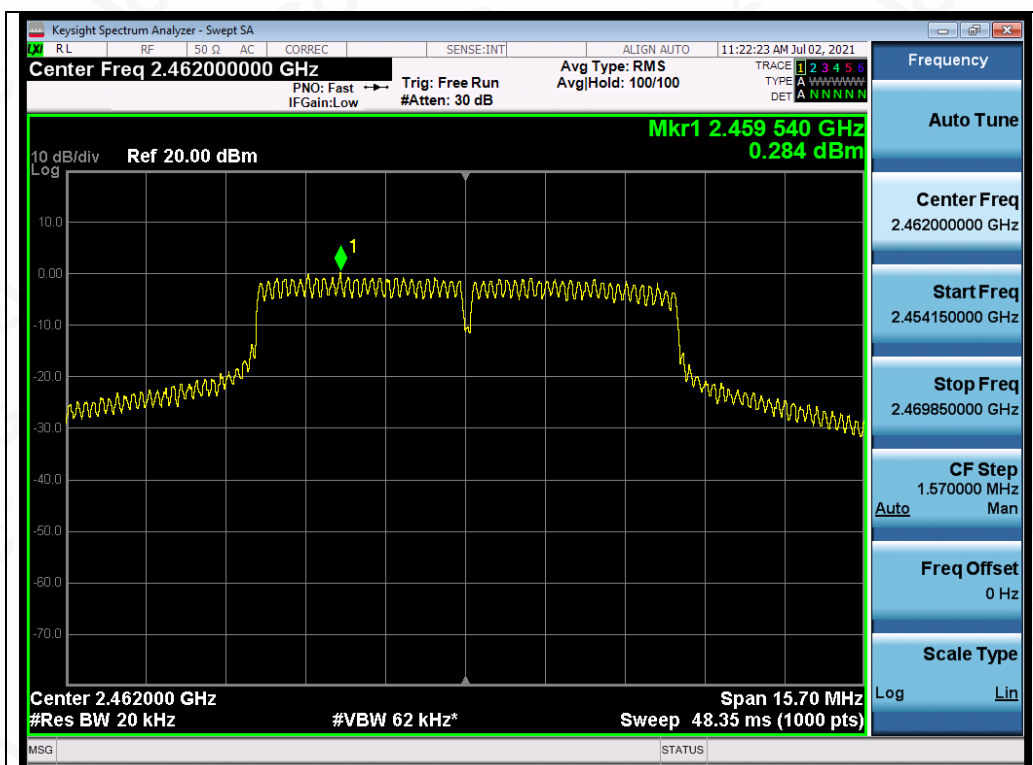


Test\_Graph\_OFDM\_ANT2\_2437\_6Mbps\_PSD

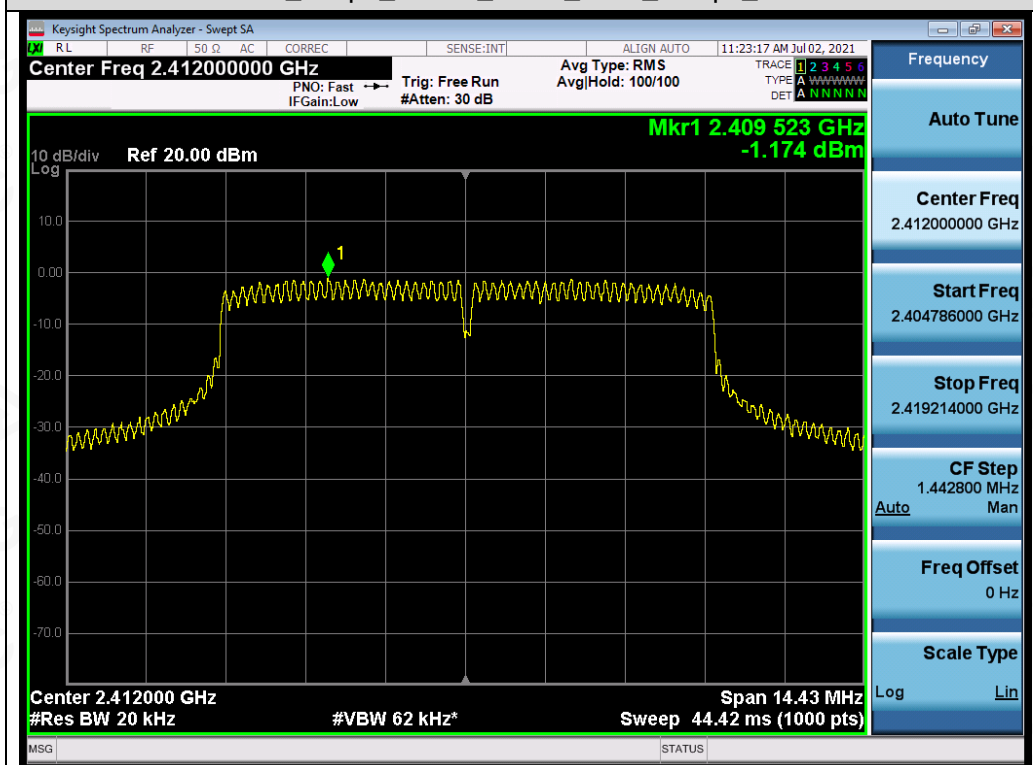
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Test\_Graph\_OFDM\_ANT2\_2462\_6Mbps\_PSD

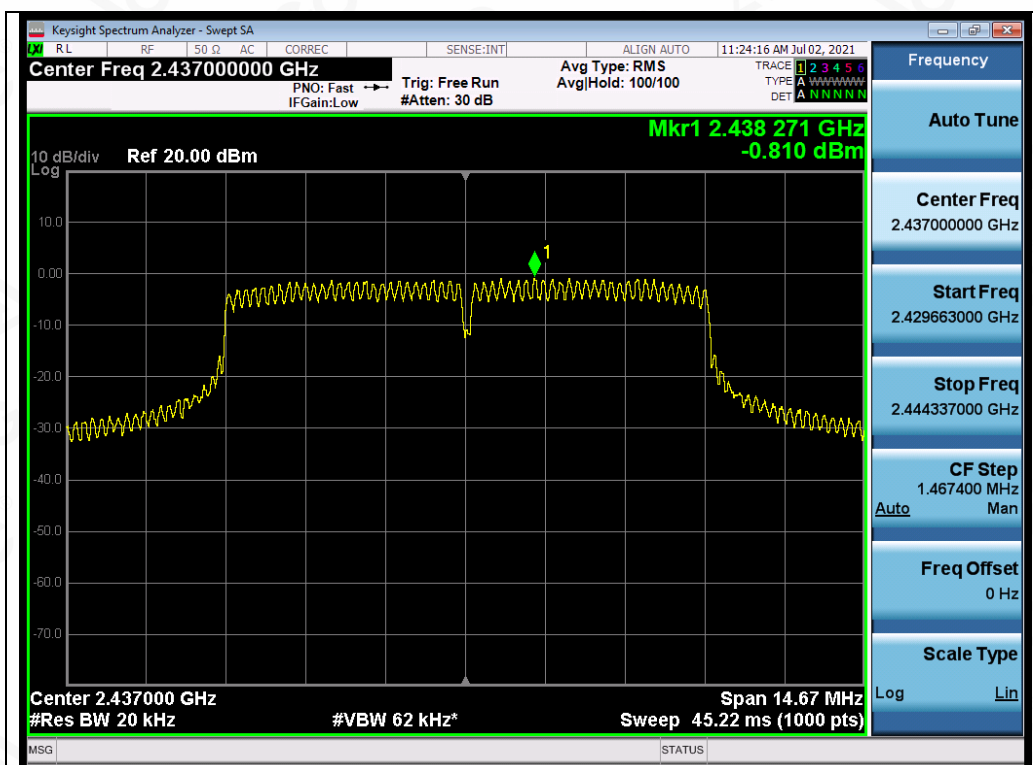


Test\_Graph\_OFDM\_ANT2\_2412\_MCS0\_PSD

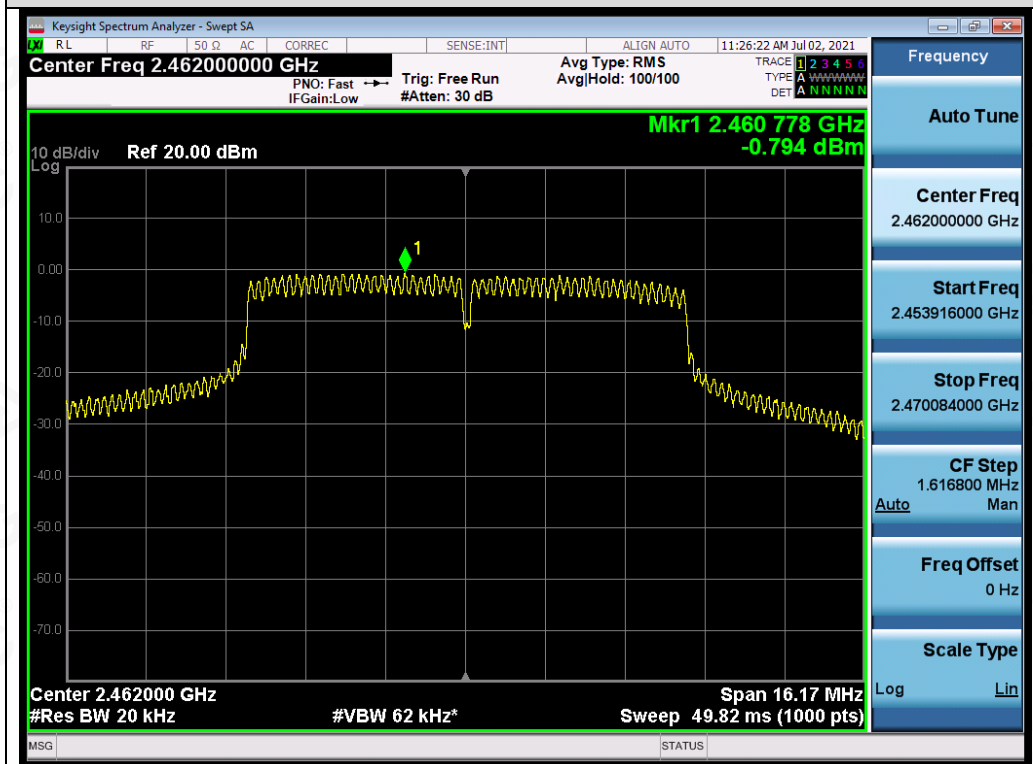
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Test\_Graph\_OFDM\_ANT2\_2437\_MCS0\_PSD



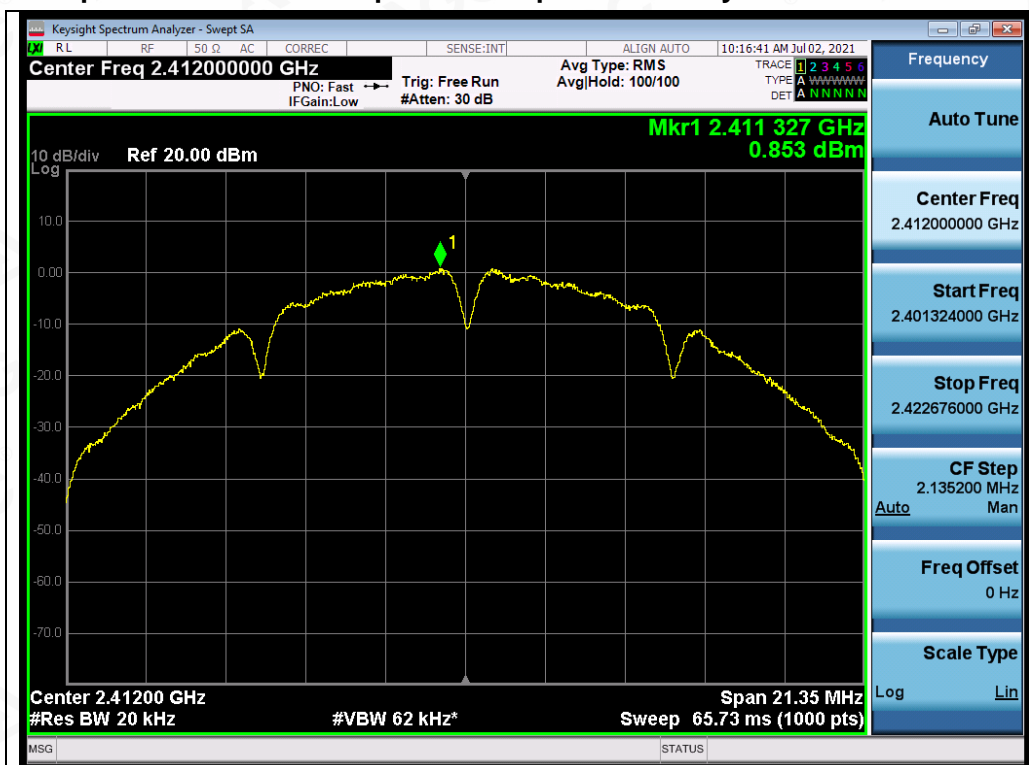
Test\_Graph\_OFDM\_ANT2\_2462\_MCS0\_PSD

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## Test Graphs of Conducted Output Power Spectral Density- Bandwidth 20 MHz-Ant 1



Test\_Graph\_802.11b\_ANT1\_2412\_1Mbps\_PSD

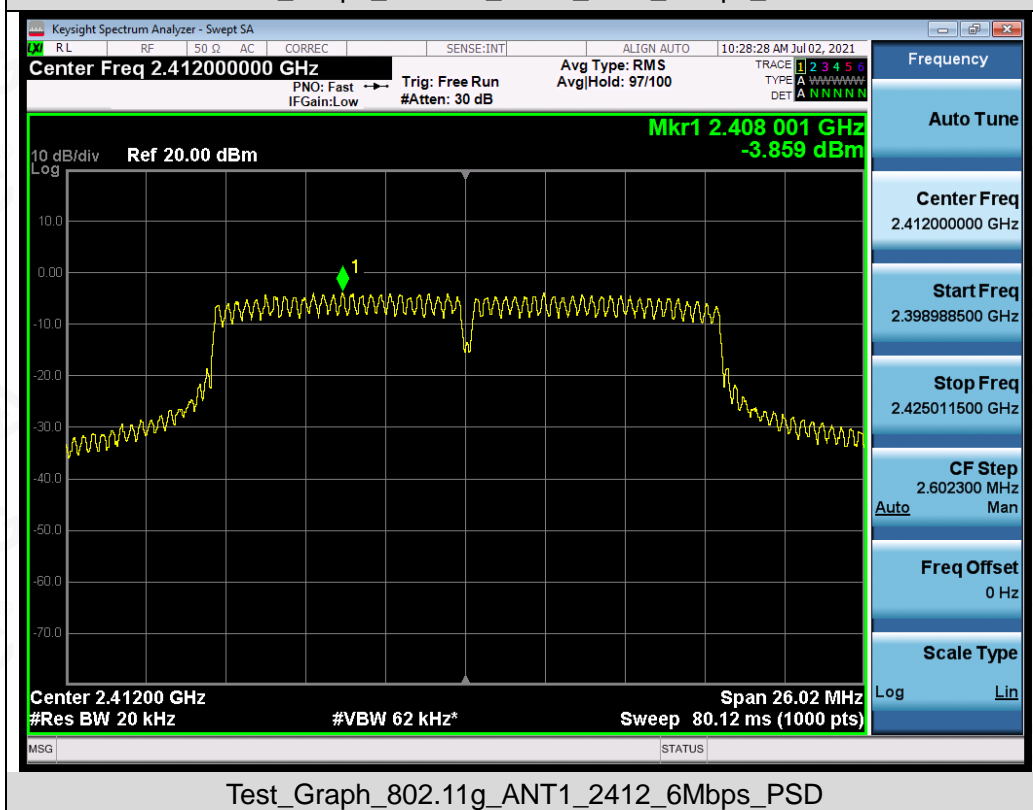


Test\_Graph\_802.11b\_ANT1\_2437\_1Mbps\_PSD

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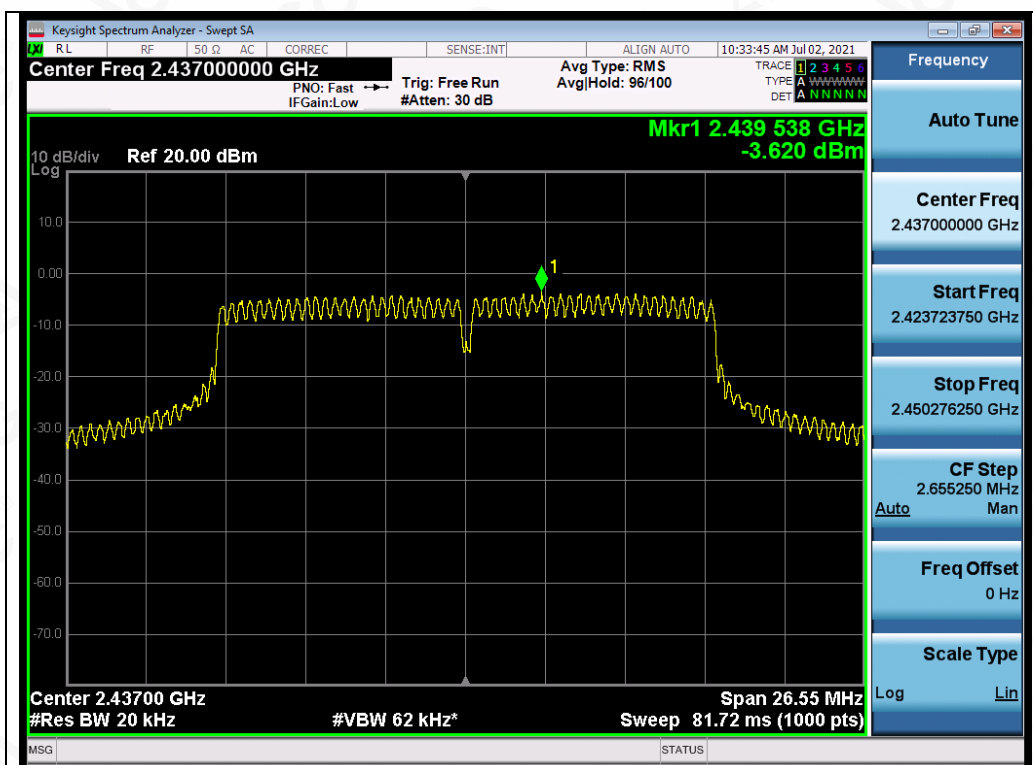




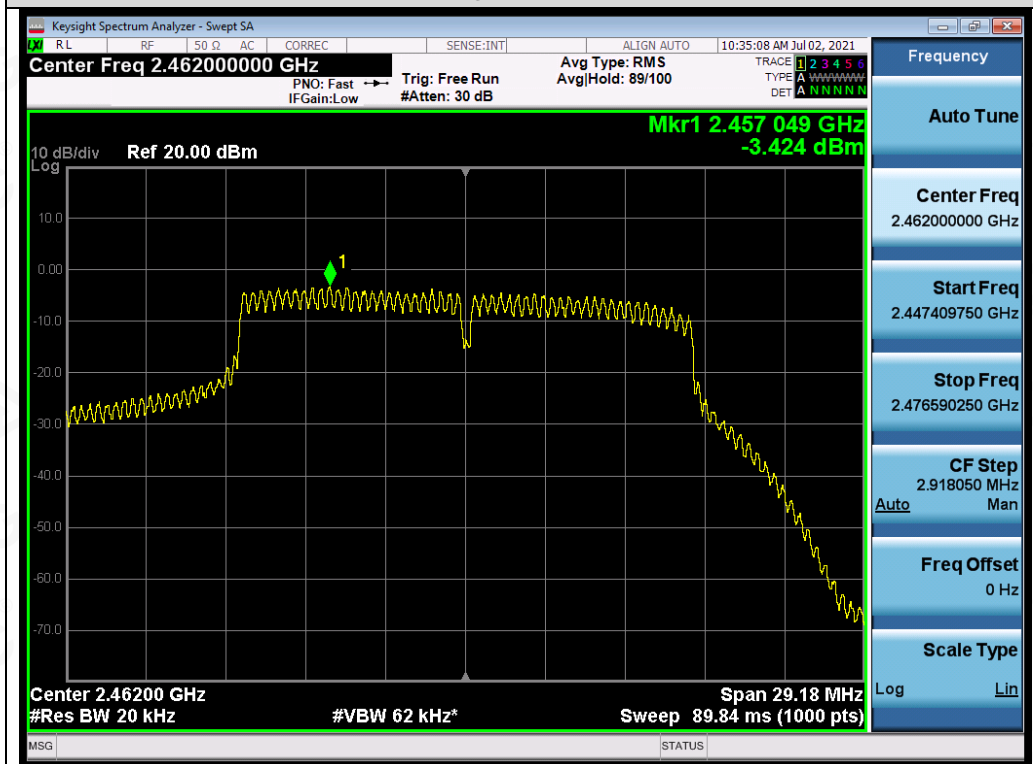
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Test\_Graph\_802.11g\_ANT1\_2437\_6Mbps\_PSD

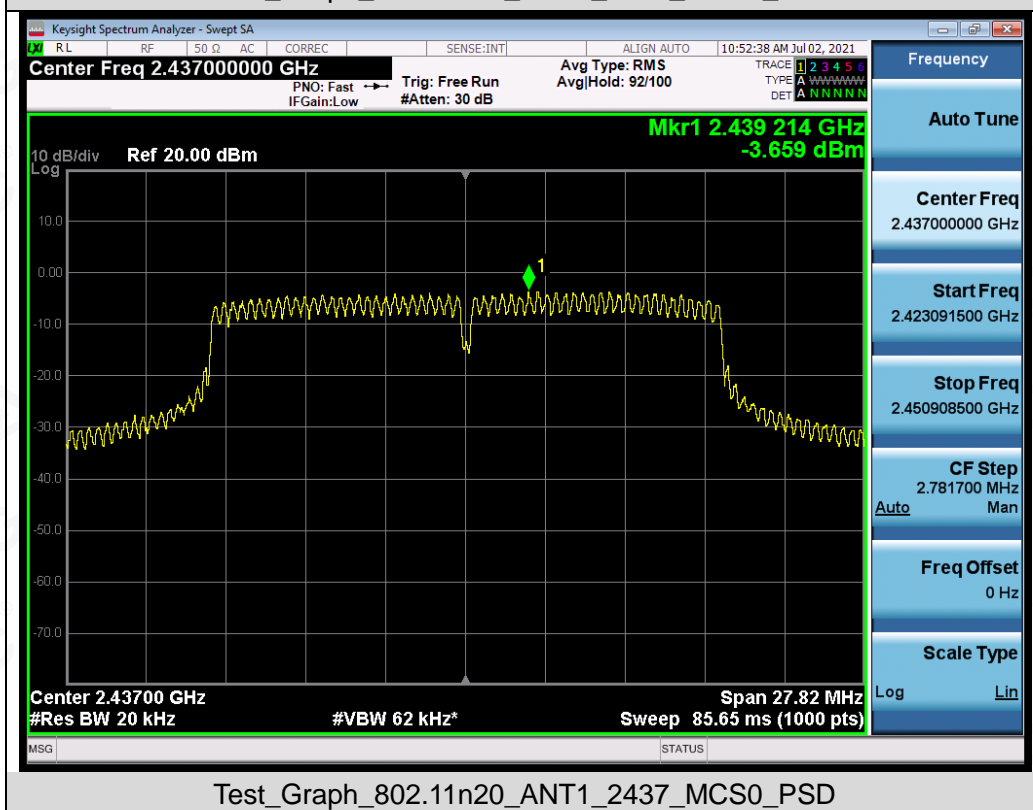
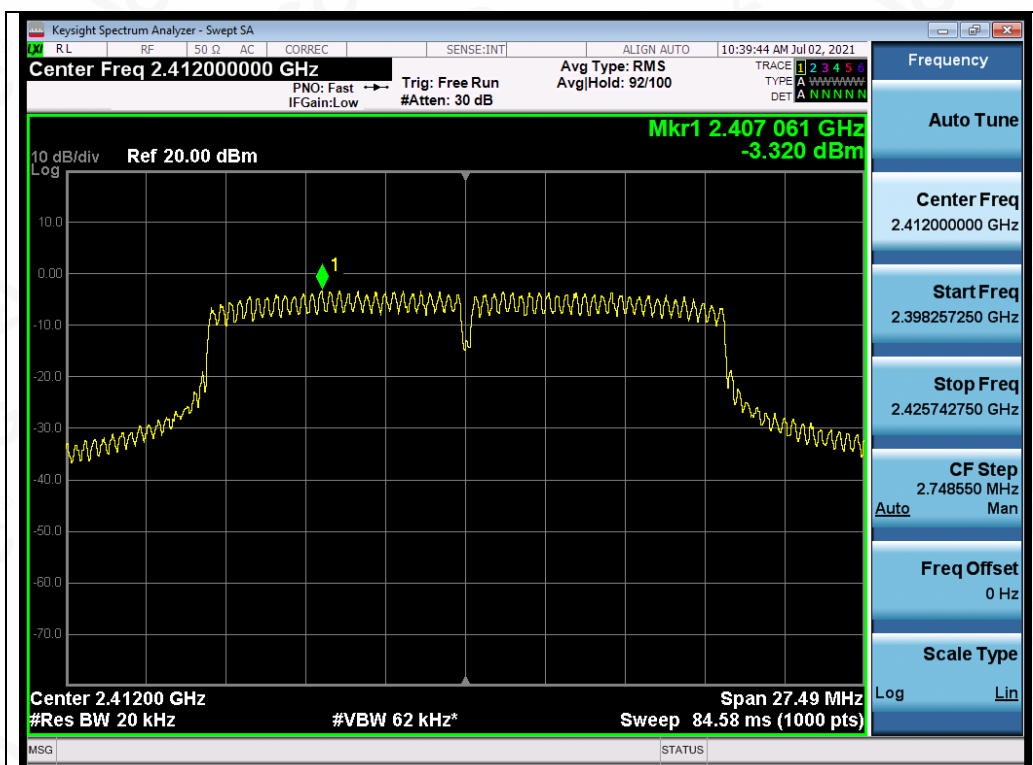


Test\_Graph\_802.11g\_ANT1\_2462\_6Mbps\_PSD

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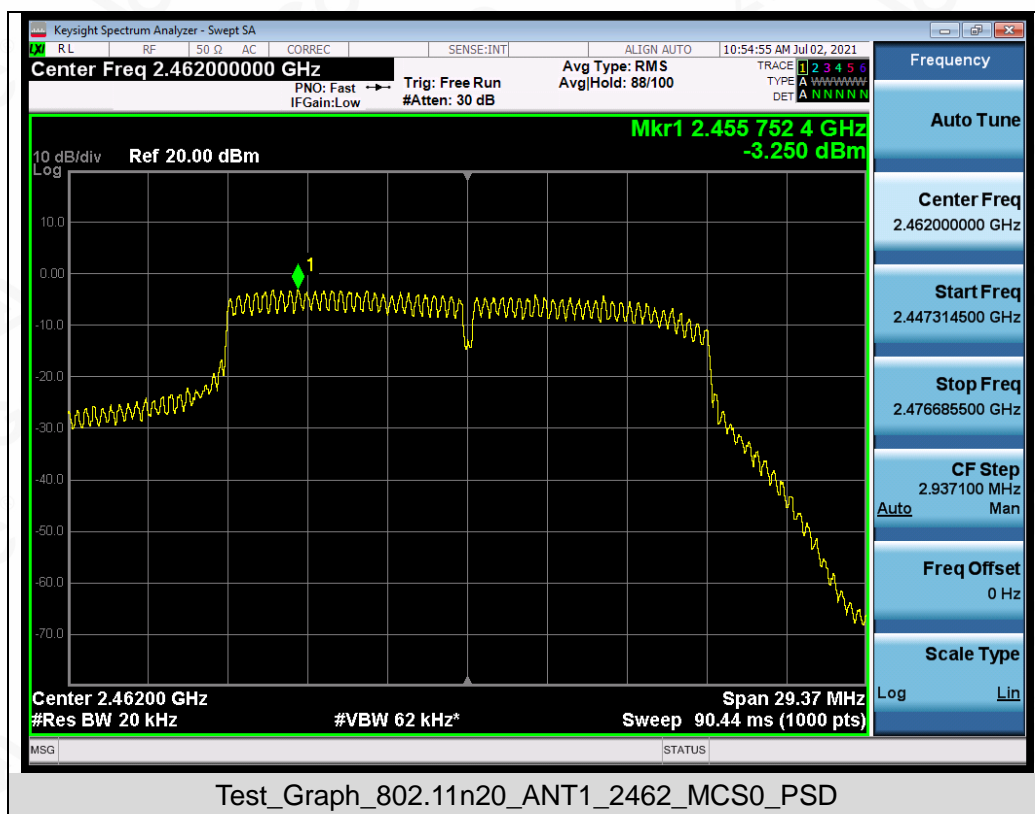




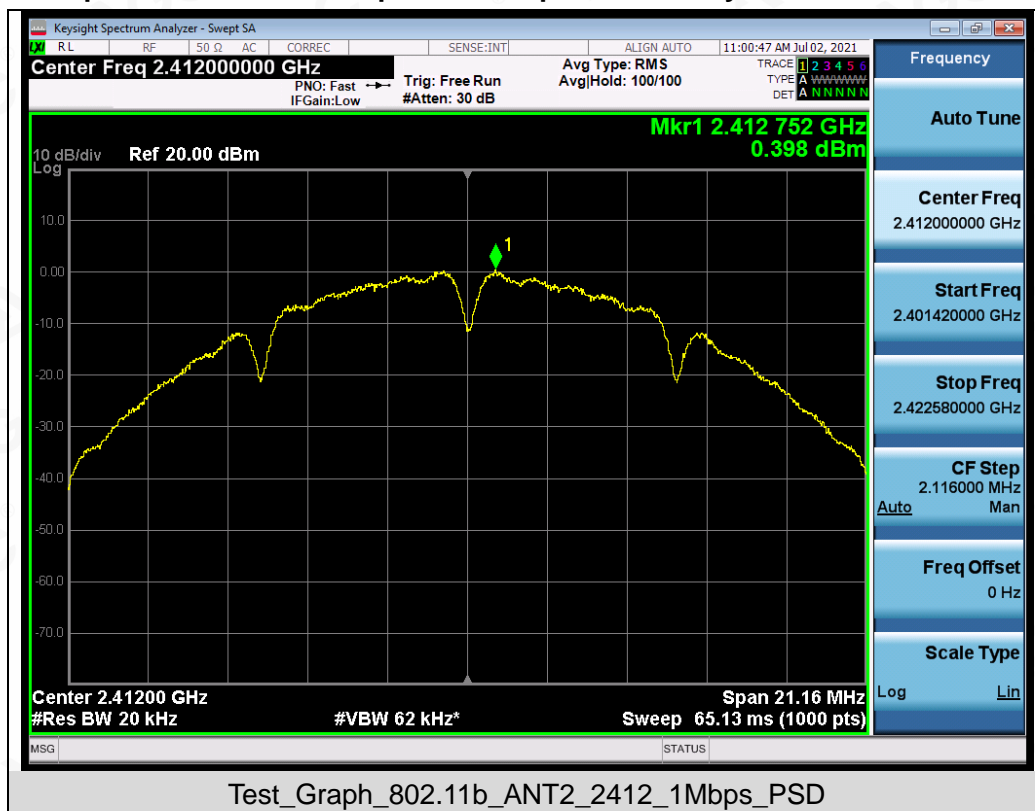
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### Test Graphs of Conducted Output Power Spectral Density- Bandwidth 20 MHz Ant 2



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