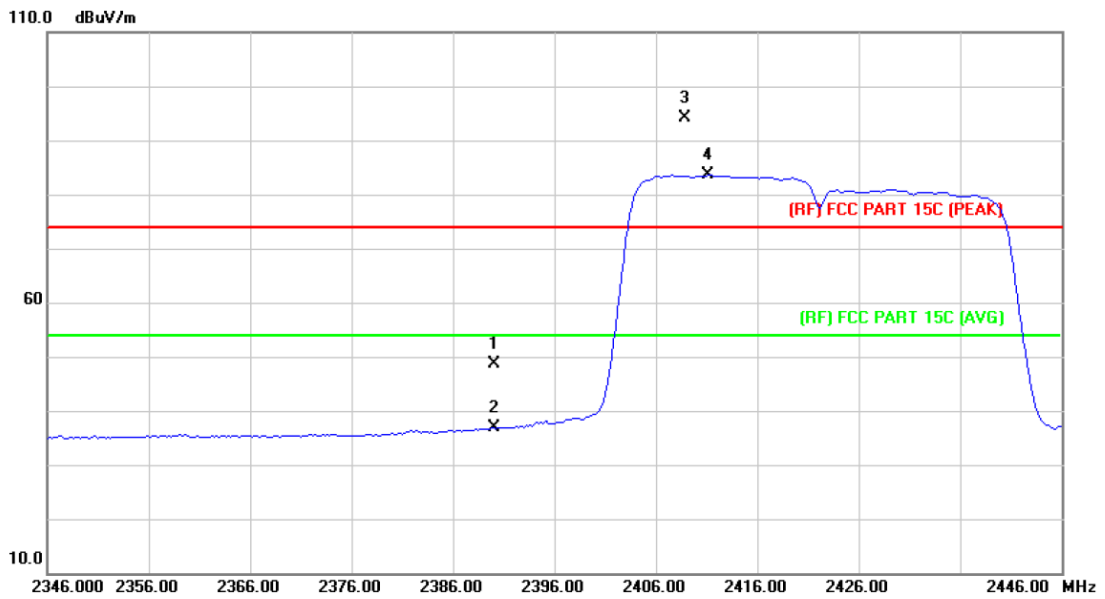


Temperature:	23.5 °C	Relative Humidity:	42%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX N(HT40) Mode 2422MHz(Module: EUS_v143)		
Remark:	N/A		

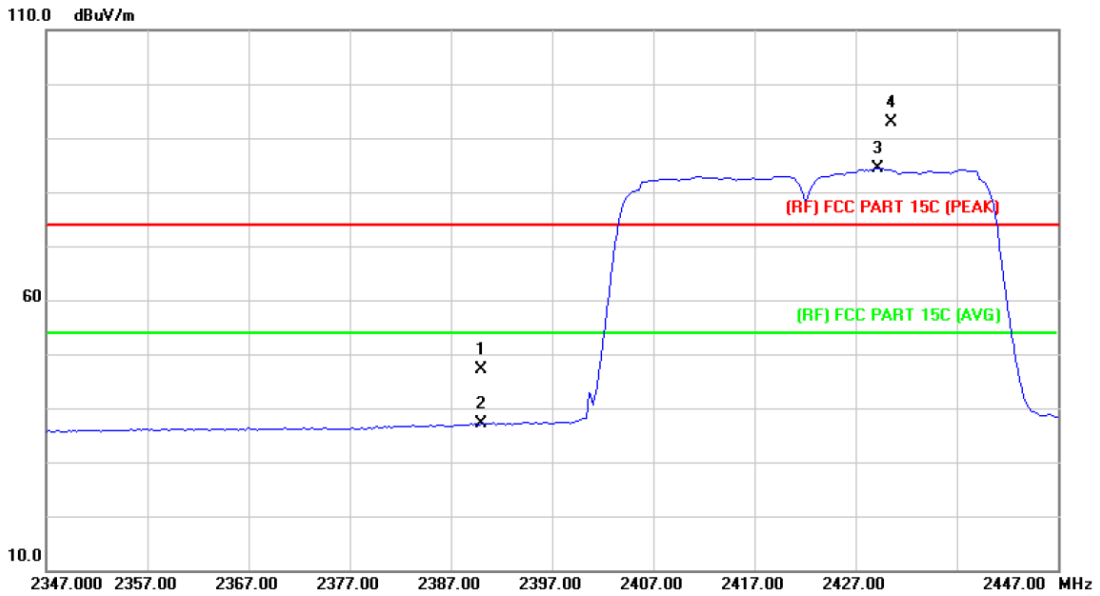


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		2390.000	47.25	1.28	48.53	74.00	-25.47	peak
2		2390.000	35.53	1.28	36.81	54.00	-17.19	AVG
3	X	2408.800	92.77	1.37	94.14	Fundamental Frequency		peak
4	*	2411.200	82.27	1.39	83.66	Fundamental Frequency		AVG

**Remark:**

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBuV/m) = Corr. (dB/m) + Read Level (dBuV)
3. Margin (dB) = Peak/AVG (dBuV/m) - Limit PK/AVG (dBuV/m)

<b>Temperature:</b>	23.5 °C	<b>Relative Humidity:</b>	42%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Ant. Pol.</b>	Vertical		
<b>Test Mode:</b>	TX N(HT40) Mode 2422MHz(Module: EUS_v143)		
<b>Remark:</b>	N/A		



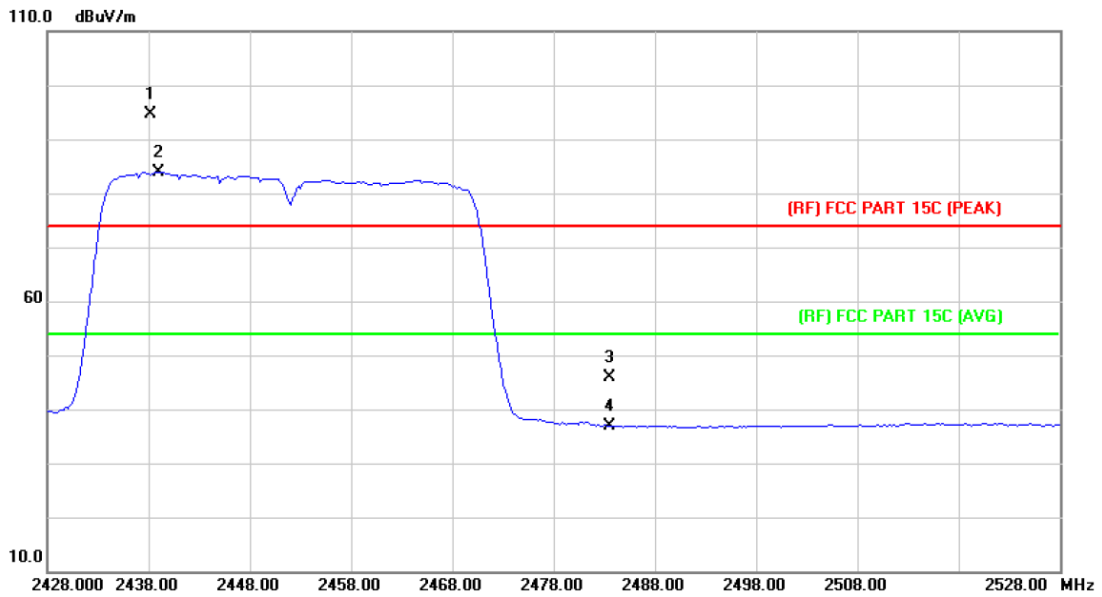
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		2390.000	45.89	1.28	47.17	74.00	-26.83	peak
2		2390.000	35.81	1.28	37.09	54.00	-16.91	AVG
3	*	2429.200	82.90	1.51	84.41	Fundamental Frequency		AVG
4	X	2430.600	91.28	1.52	92.80	Fundamental Frequency		peak

**Remark:**

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBuV/m) = Corr. (dB/m) + Read Level (dBuV)
3. Margin (dB) = Peak/AVG (dBuV/m) - Limit PK/AVG (dBuV/m)



<b>Temperature:</b>	23.5 °C	<b>Relative Humidity:</b>	42%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Ant. Pol.</b>	Horizontal		
<b>Test Mode:</b>	TX N(HT40) Mode 2452MHz(Module: EUS_v143)		
<b>Remark:</b>	N/A		

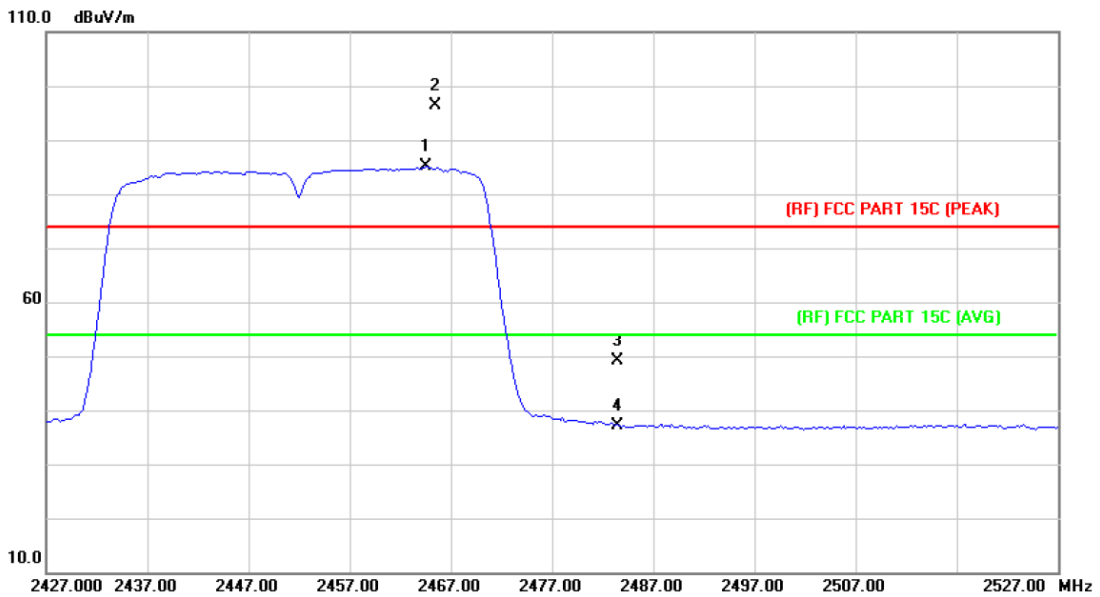


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1	X	2438.200	93.16	1.58	94.74	Fundamental Frequency		peak
2	*	2439.000	82.36	1.58	83.94	Fundamental Frequency		AVG
3		2483.500	44.02	1.88	45.90	74.00	-28.10	peak
4		2483.500	34.92	1.88	36.80	54.00	-17.20	AVG

**Remark:**

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBuV/m) = Corr. (dB/m) + Read Level (dBuV)
3. Margin (dB) = Peak/AVG (dBuV/m) - Limit PK/AVG (dBuV/m)

<b>Temperature:</b>	23.5 °C	<b>Relative Humidity:</b>	42%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Ant. Pol.</b>	Vertical		
<b>Test Mode:</b>	TX N(HT40) Mode 2452MHz(Module: EUS_v143)		
<b>Remark:</b>	N/A		



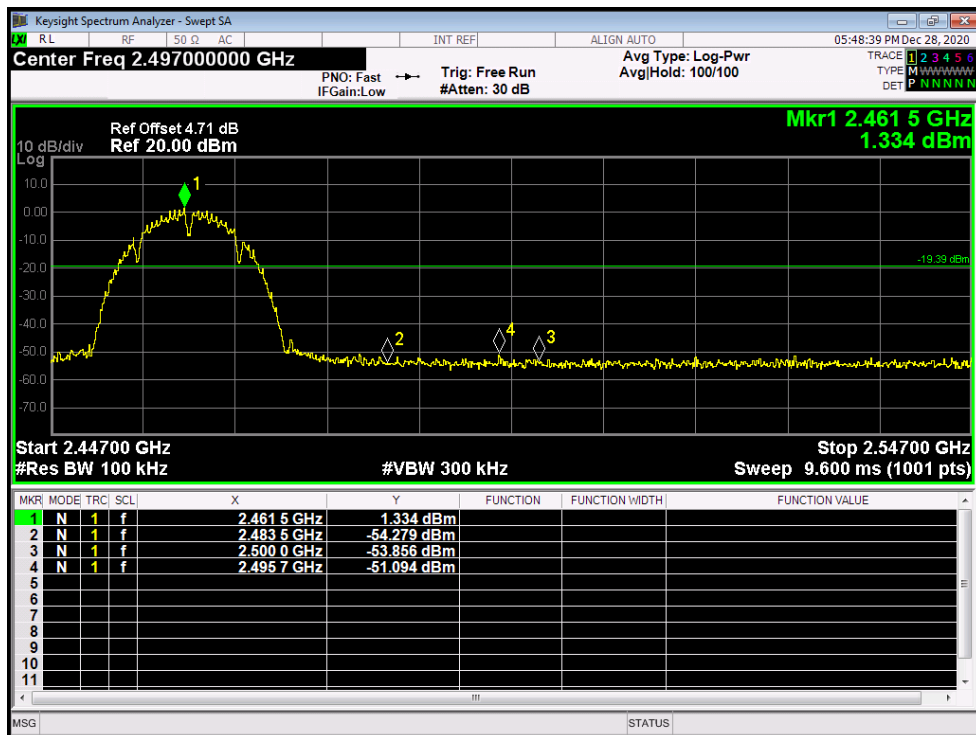
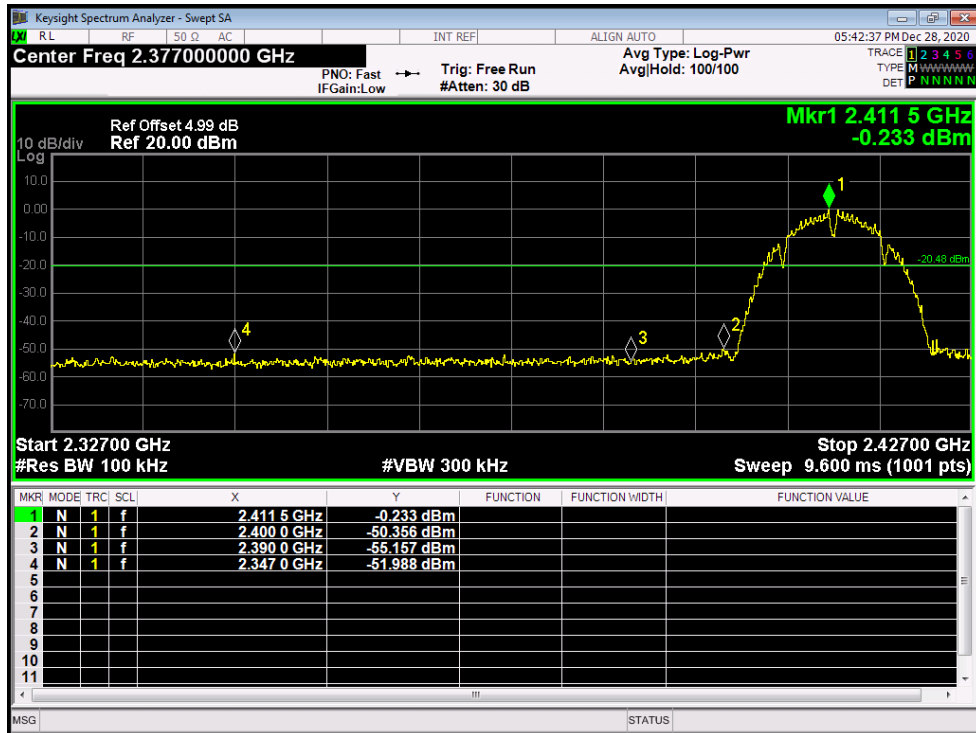
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1	*	2464.600	83.28	1.75	85.03	Fundamental Frequency		AVG
2	X	2465.400	94.54	1.76	96.30	Fundamental Frequency		peak
3		2483.500	47.37	1.88	49.25	74.00	-24.75	peak
4		2483.500	35.15	1.88	37.03	54.00	-16.97	AVG

**Remark:**

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBuV/m) = Corr. (dB/m) + Read Level (dBuV)
3. Margin (dB) = Peak/AVG (dBuV/m) - Limit PK/AVG (dBuV/m)

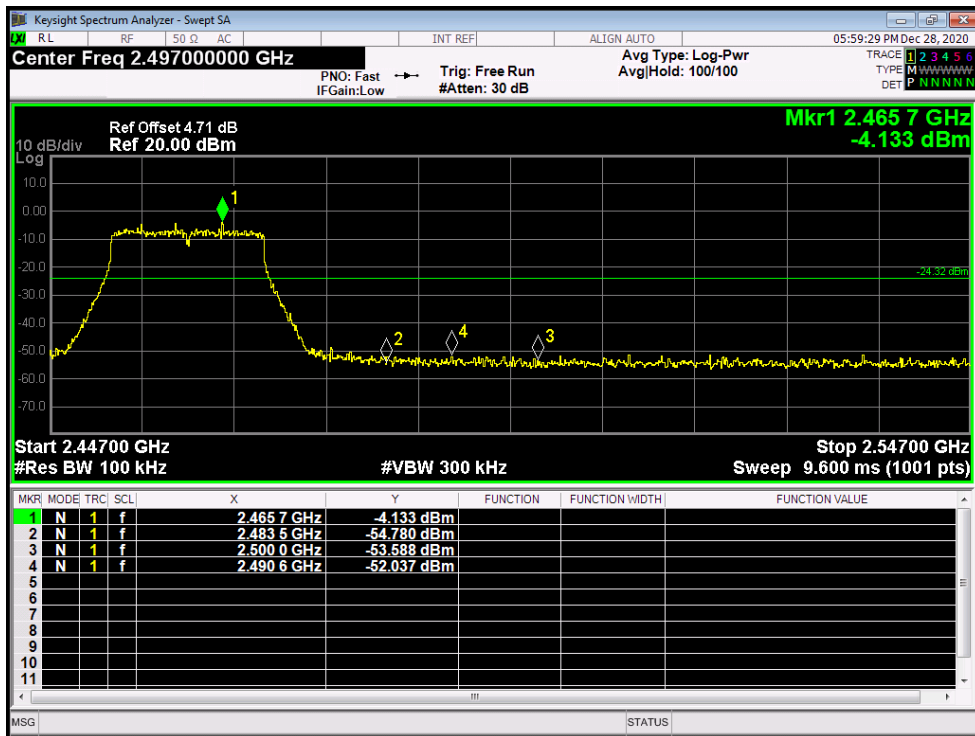
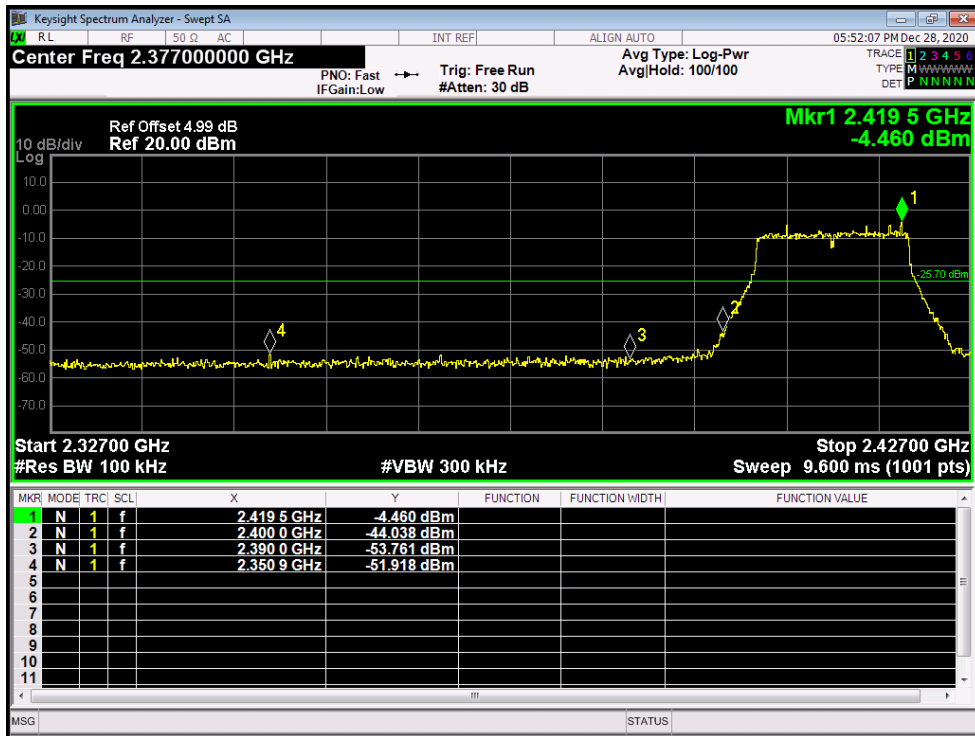
**(2) Conducted Test**

Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX B Mode 2412MHz / TX B Mode 2462MHz(Module: 6032)		
Remark:	The EUT is programmed in continuously transmitting mode		

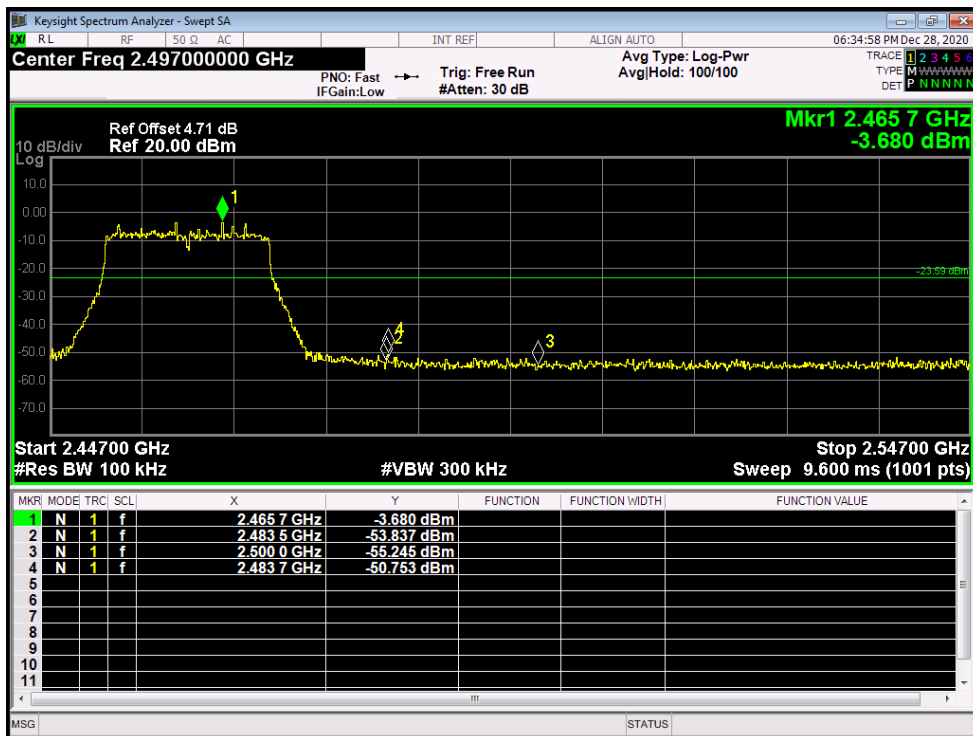
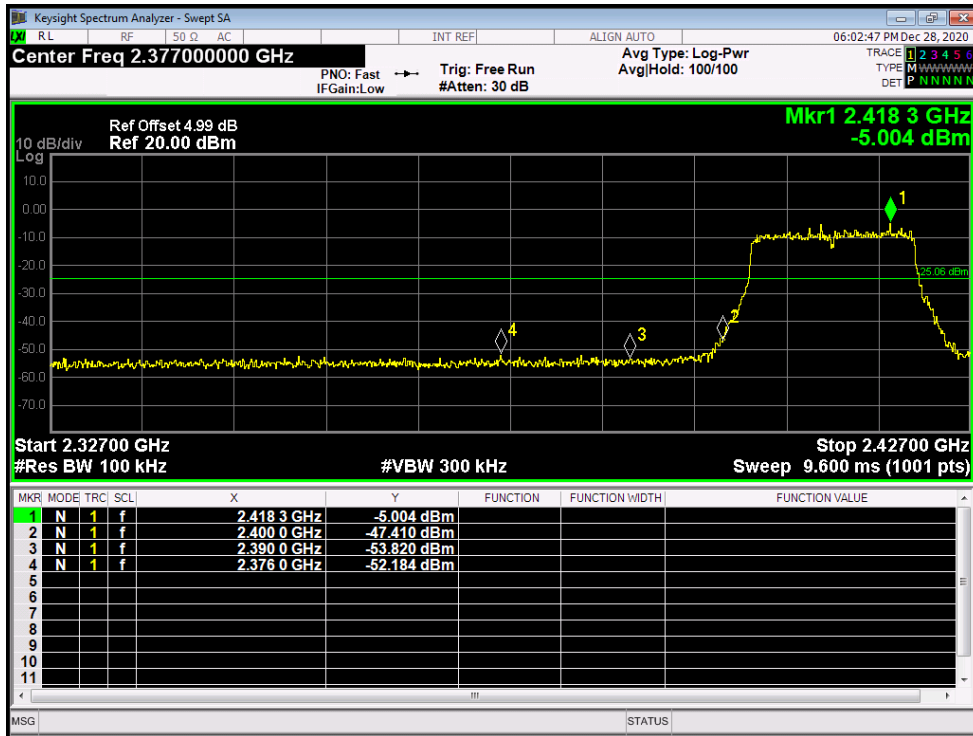




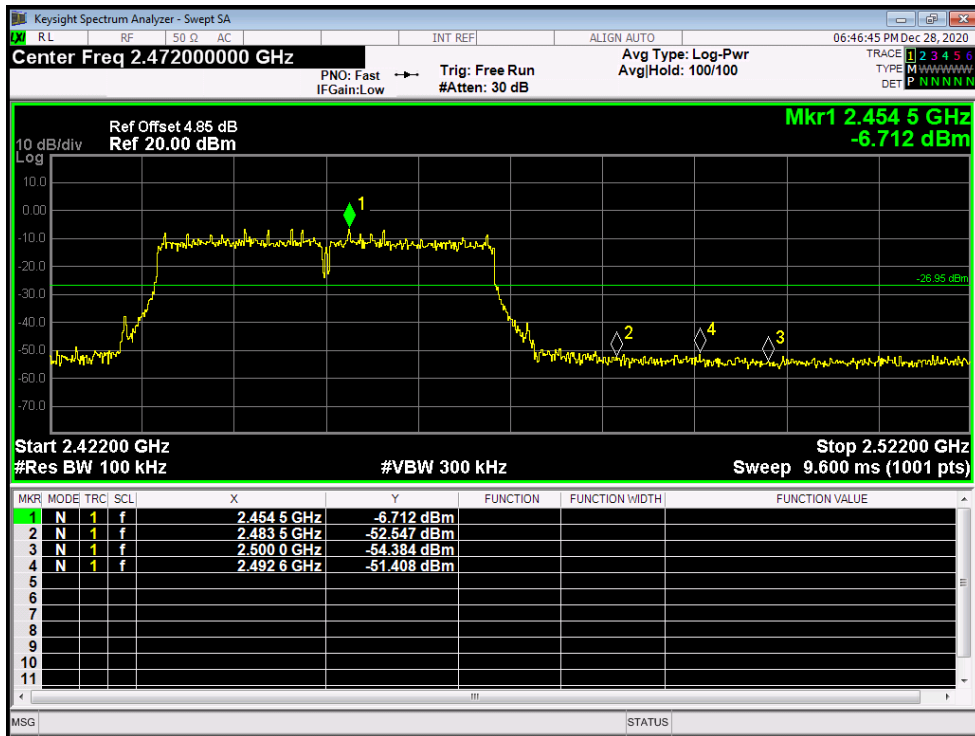
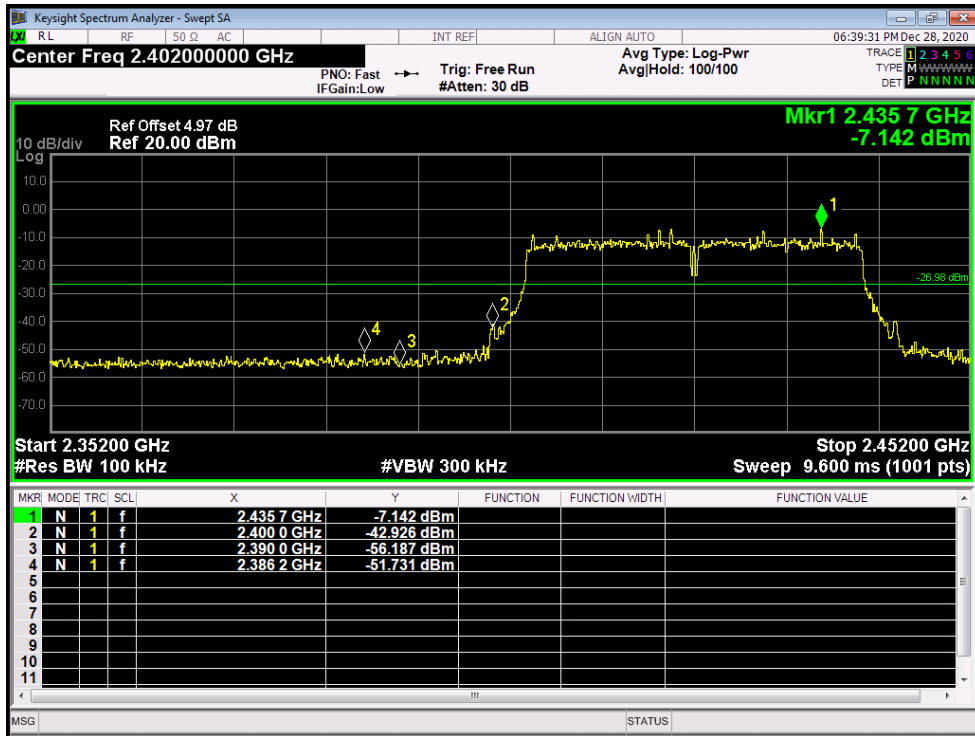
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX G Mode 2412MHz / TX G Mode 2462MHz(Module: 6032)		
Remark:	The EUT is programmed in continuously transmitting mode		



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX N(HT20) Mode 2412MHz / TX N(HT20) Mode 2462MHz(Module: 6032)		
Remark:	The EUT is programmed in continuously transmitting mode		

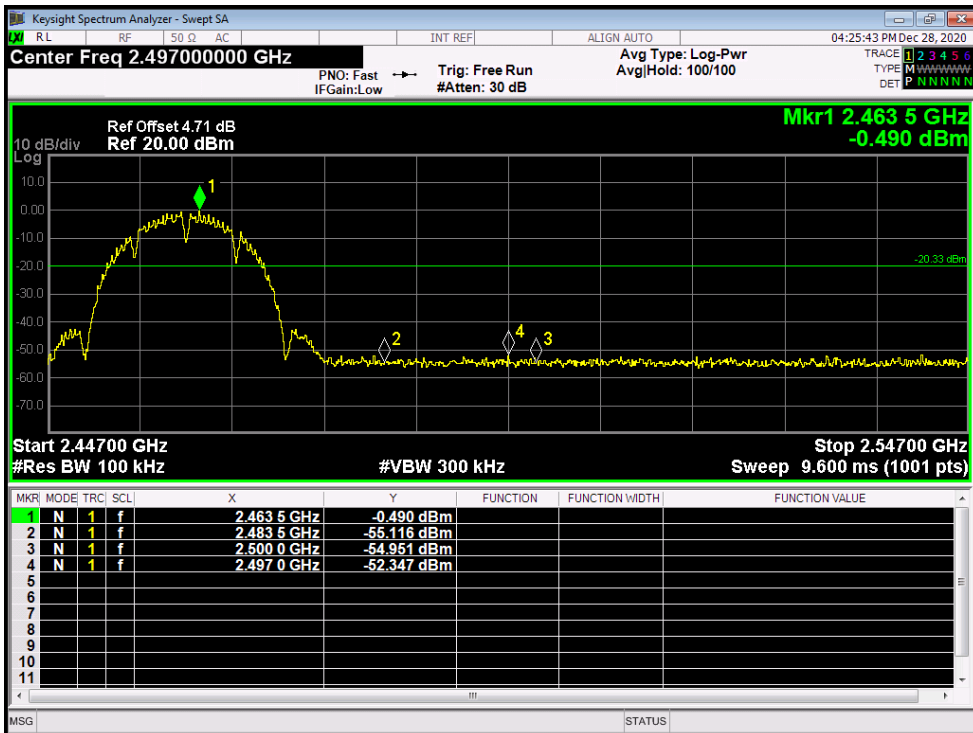
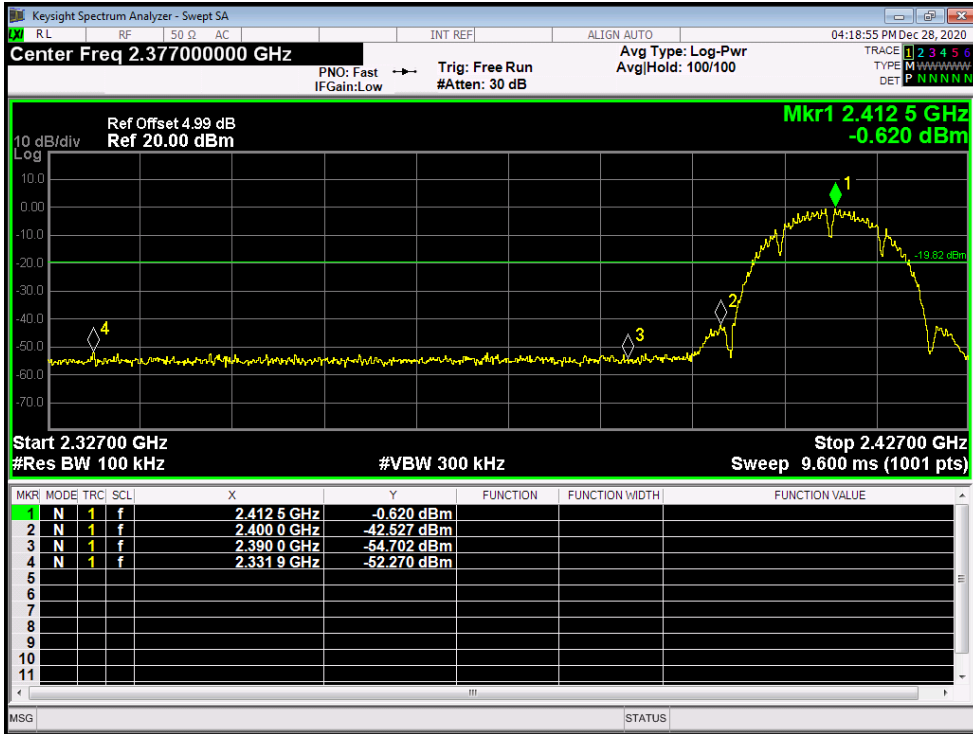


Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX N(HT40) Mode 2422MHz / TX N(HT40) Mode 2452MHz(Module: 6032)		
Remark:	The EUT is programmed in continuously transmitting mode		

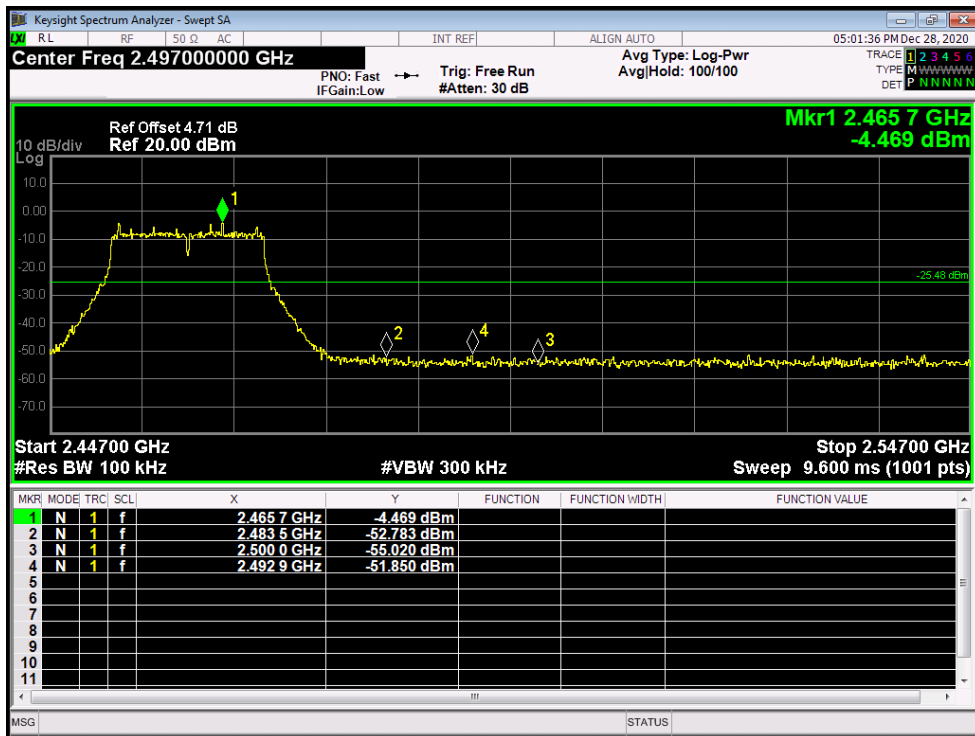
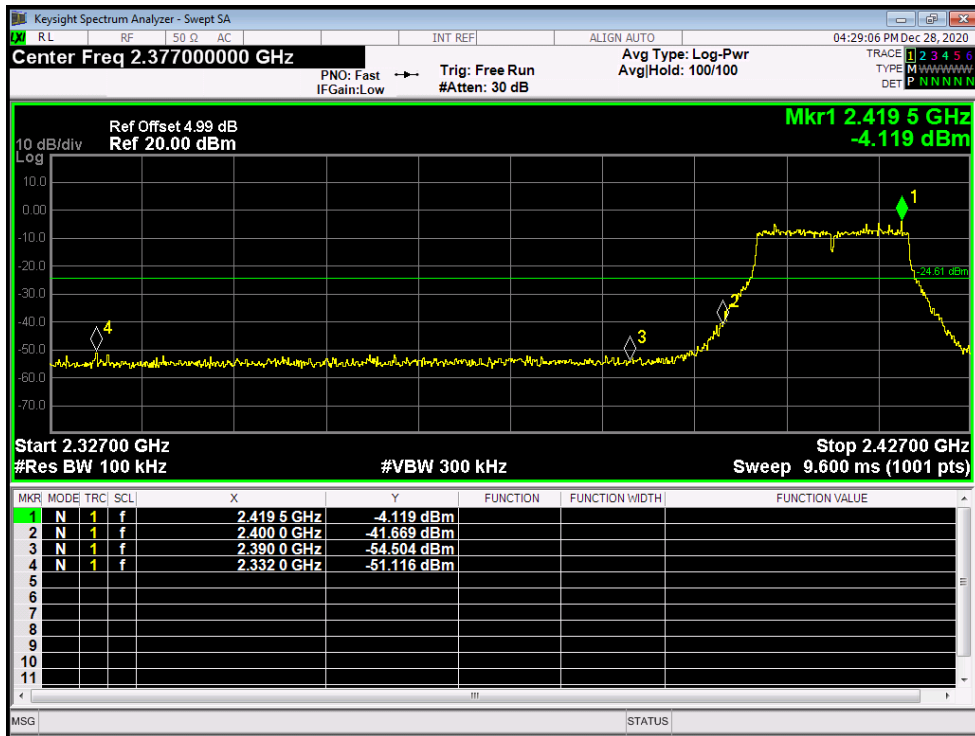




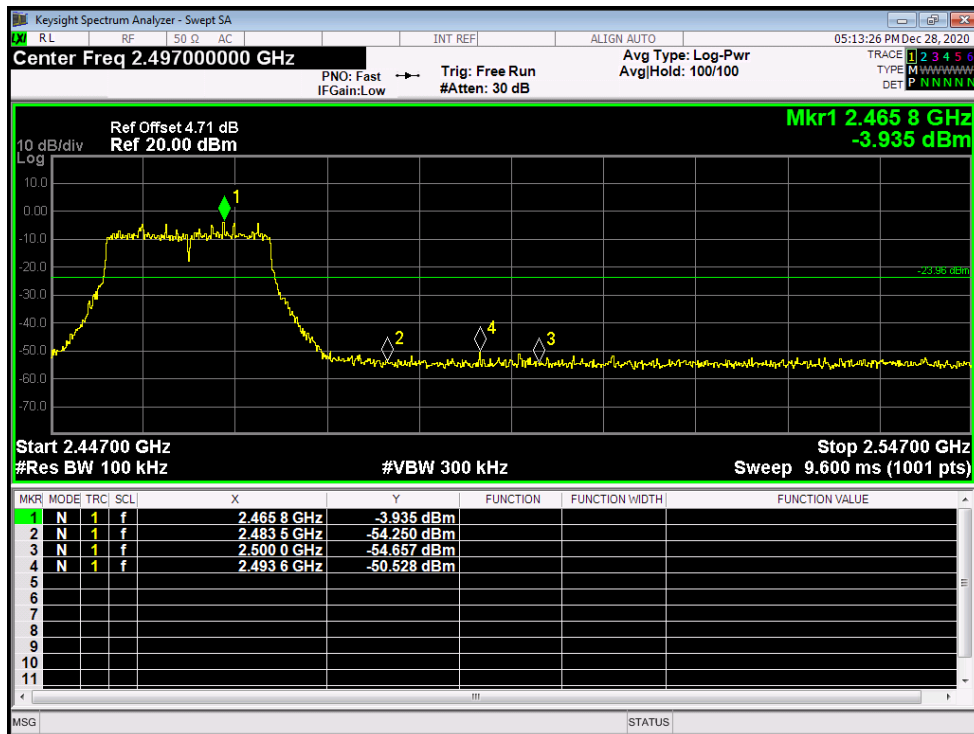
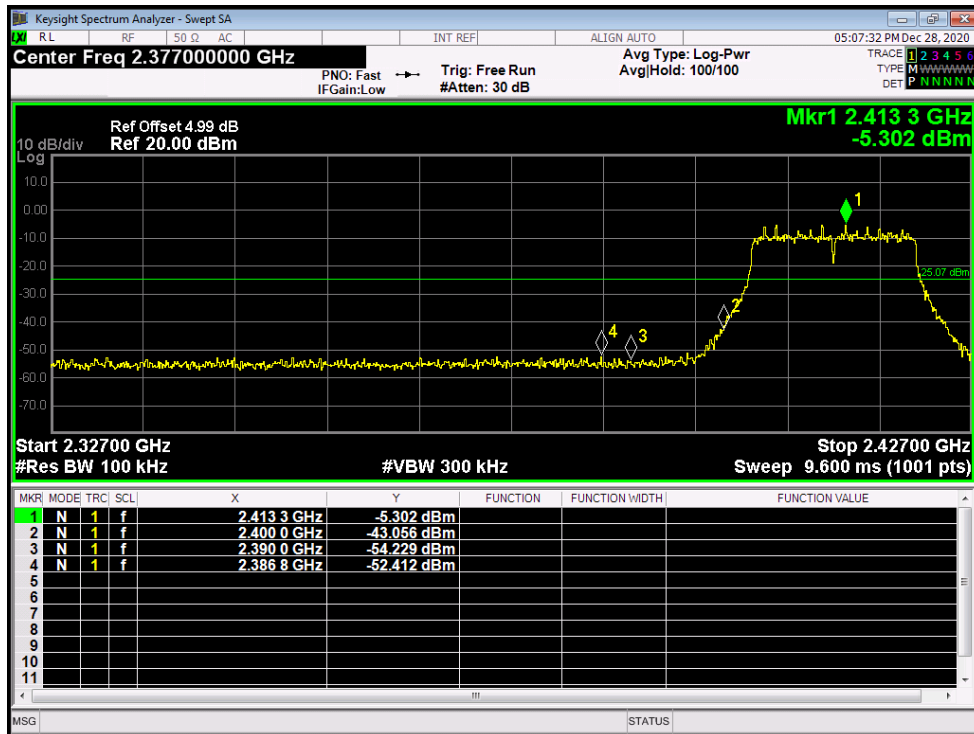
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX B Mode 2412MHz / TX B Mode 2462MHz(Module: EUS_v143)		
Remark:	The EUT is programmed in continuously transmitting mode		



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX G Mode 2412MHz / TX G Mode 2462MHz(Module: EUS_v143)		
Remark:	The EUT is programmed in continuously transmitting mode		

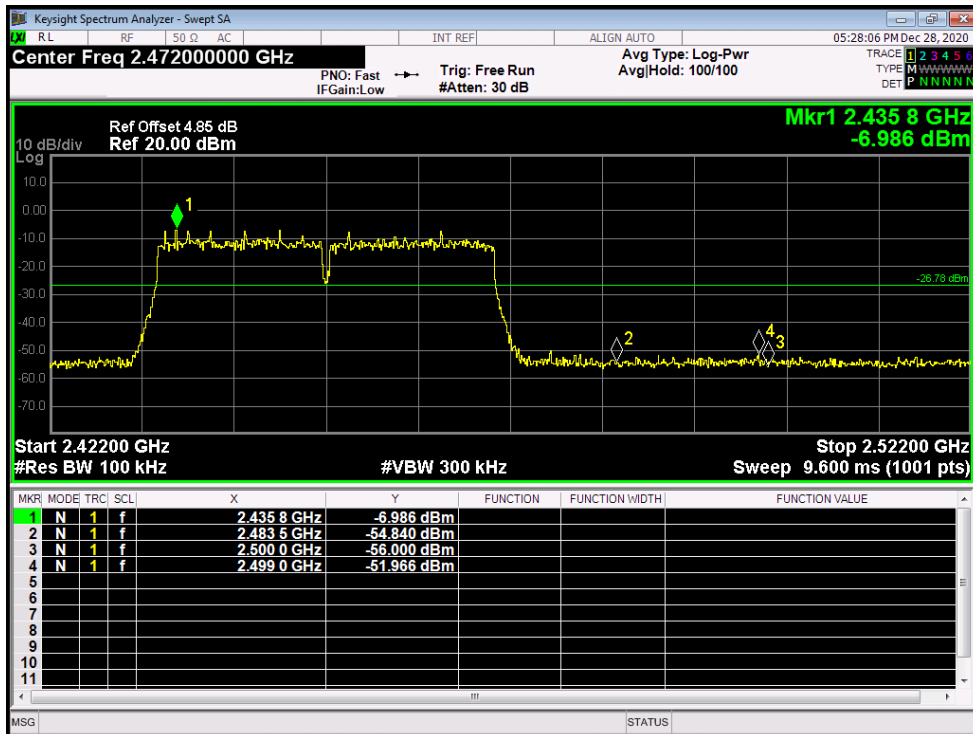
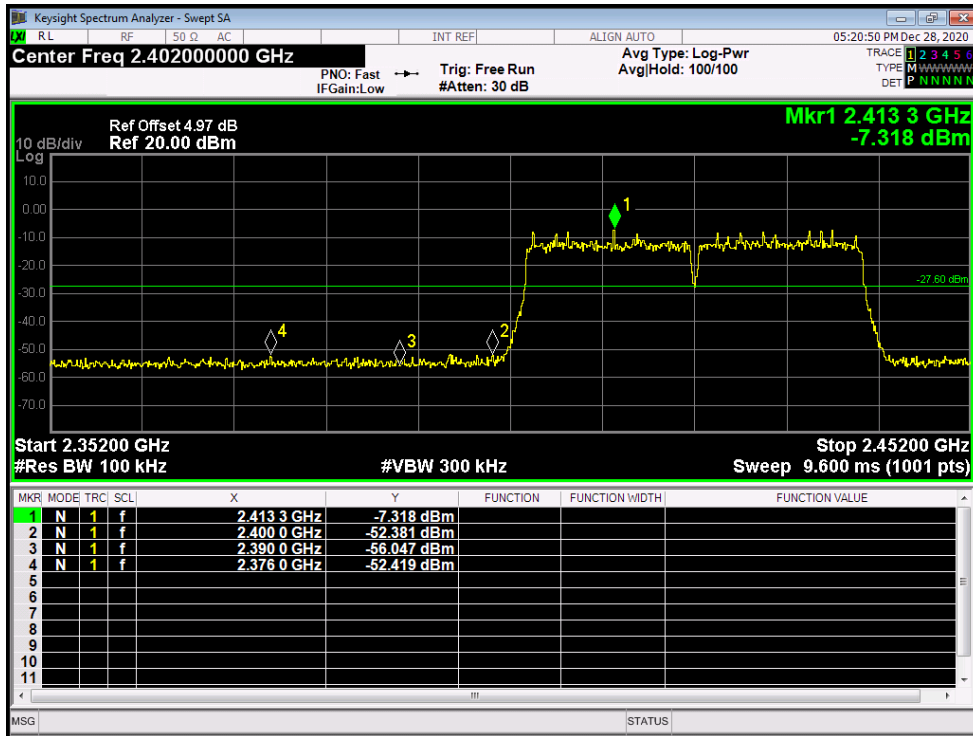


Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX N(HT20) Mode 2412MHz / TX N(HT20) Mode 2462MHz(Module: EUS_v143)		
Remark:	The EUT is programmed in continuously transmitting mode		





Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX N(HT40) Mode 2422MHz / TX N(HT40) Mode 2452MHz(Module: EUS_v143)		
Remark:	The EUT is programmed in continuously transmitting mode		

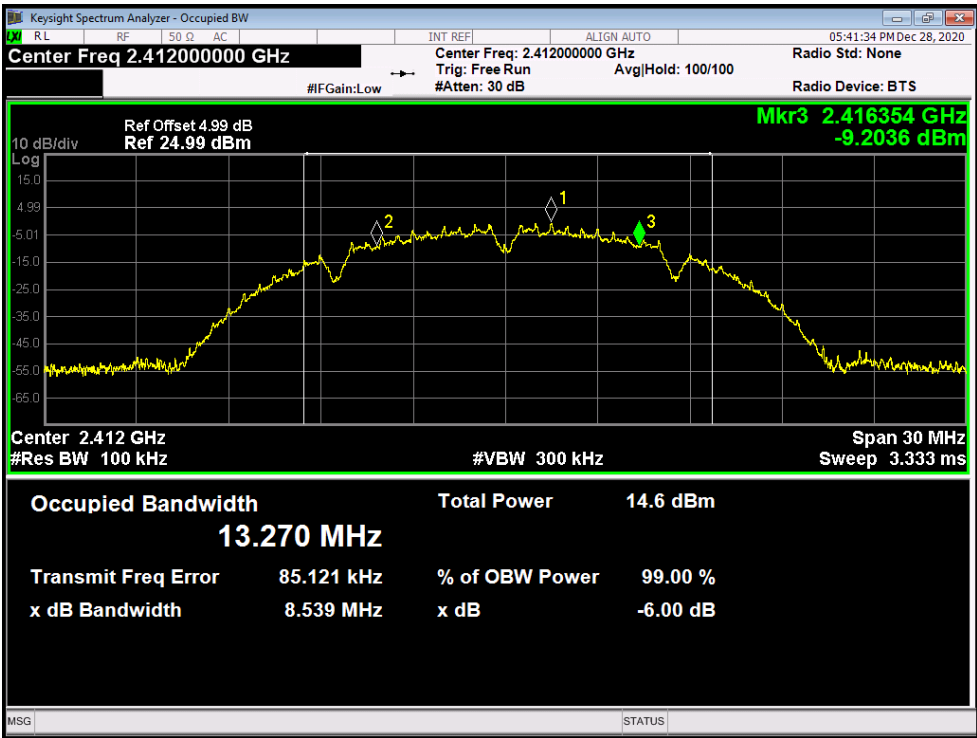


**Attachment D-- Bandwidth Test Data**

Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11B Mode(Module: 6032)		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	8.539	/	>=0.5
2437	8.567	/	
2462	8.093	/	

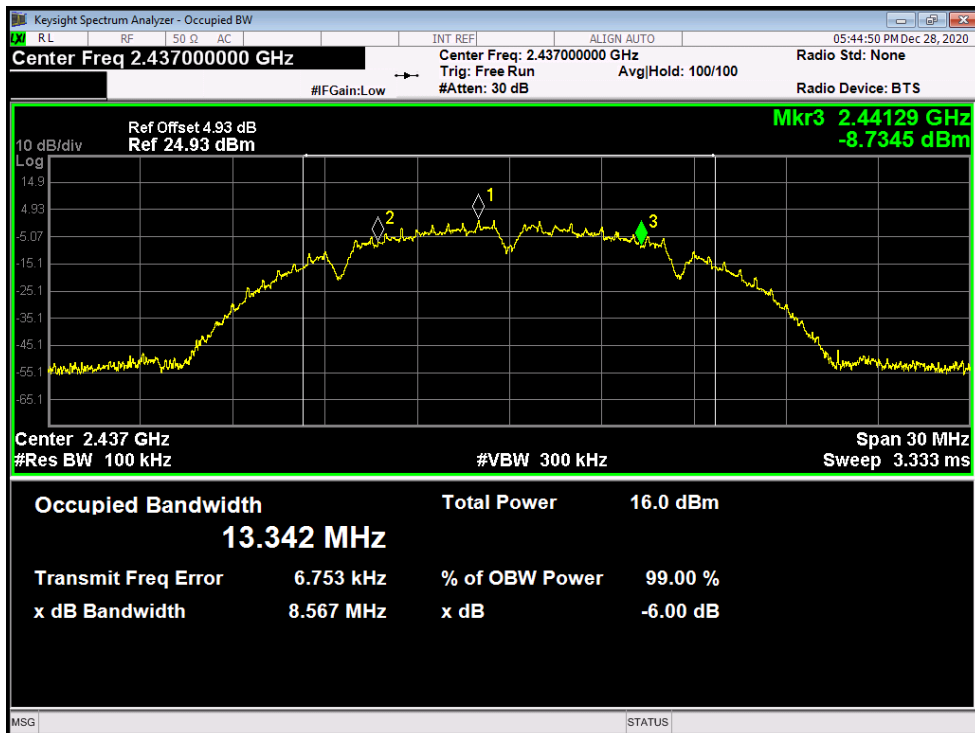
**802.11B Mode**

**2412 MHz**



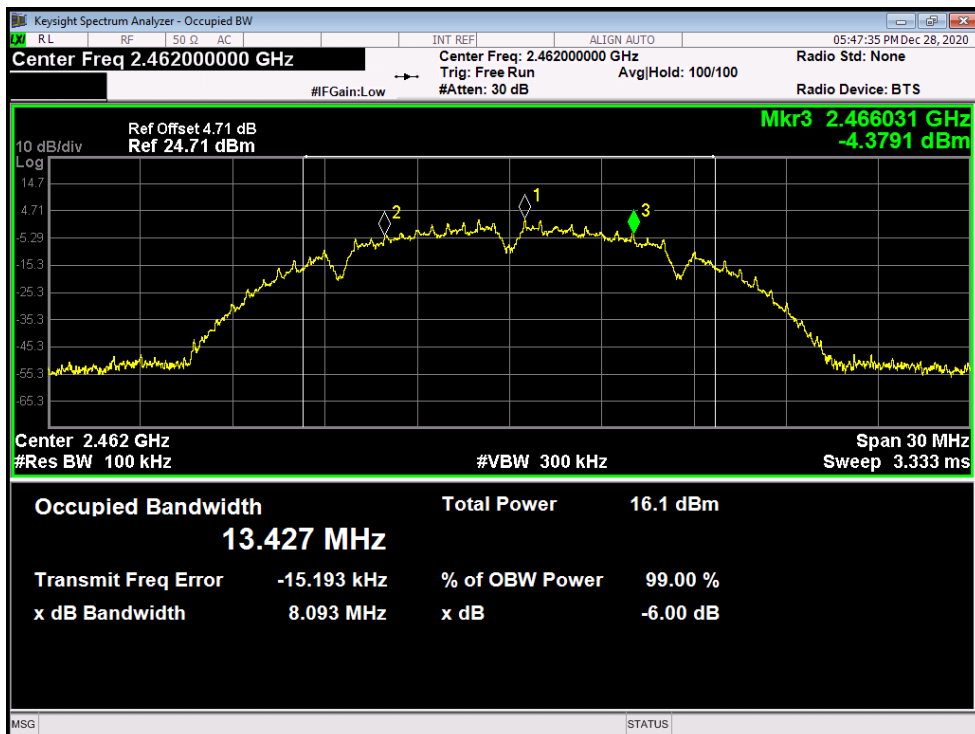
**802.11B Mode**

**2437 MHz**



**802.11B Mode**

**2462 MHz**

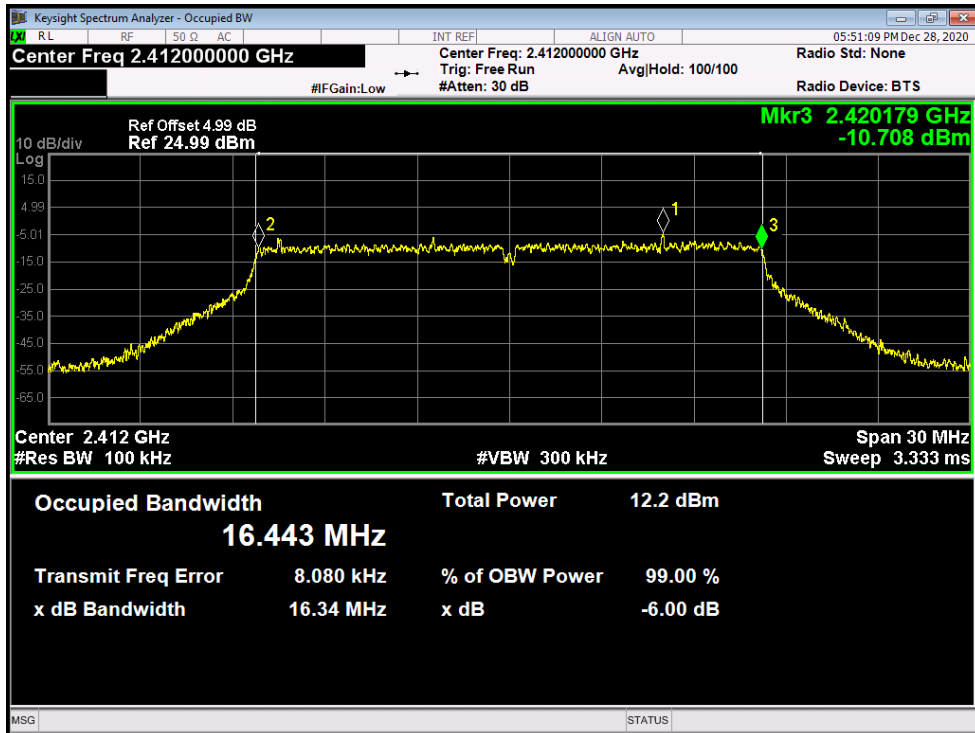




Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11G Mode(Module: 6032)		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	16.34	/	>=0.5
2437	16.35	/	
2462	16.32	/	

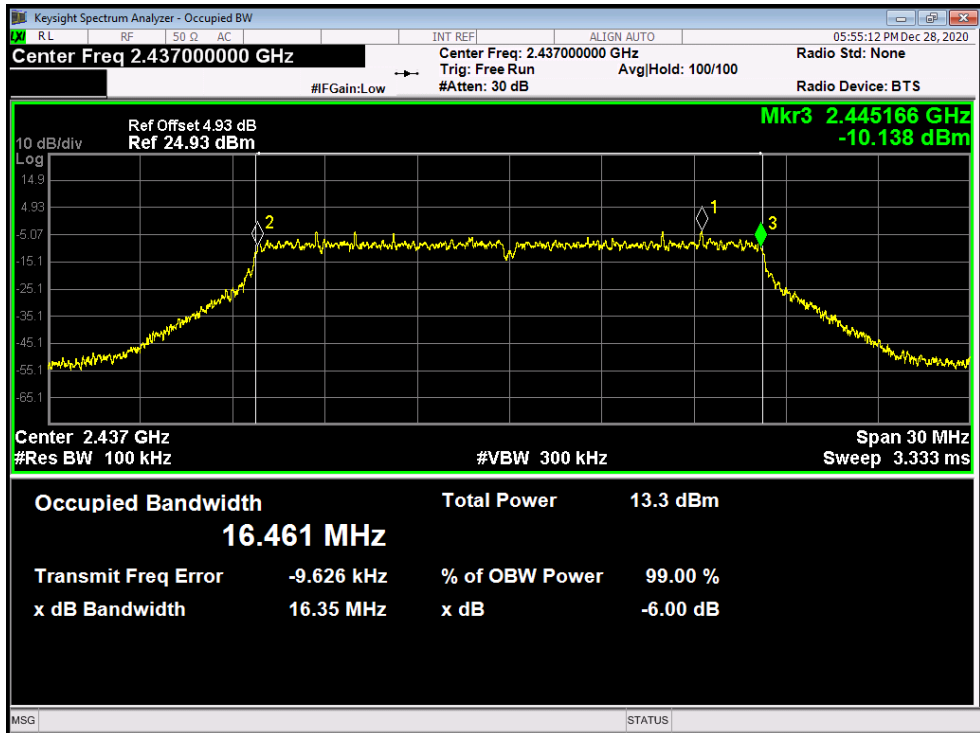
**802.11G Mode**

**2412 MHz**



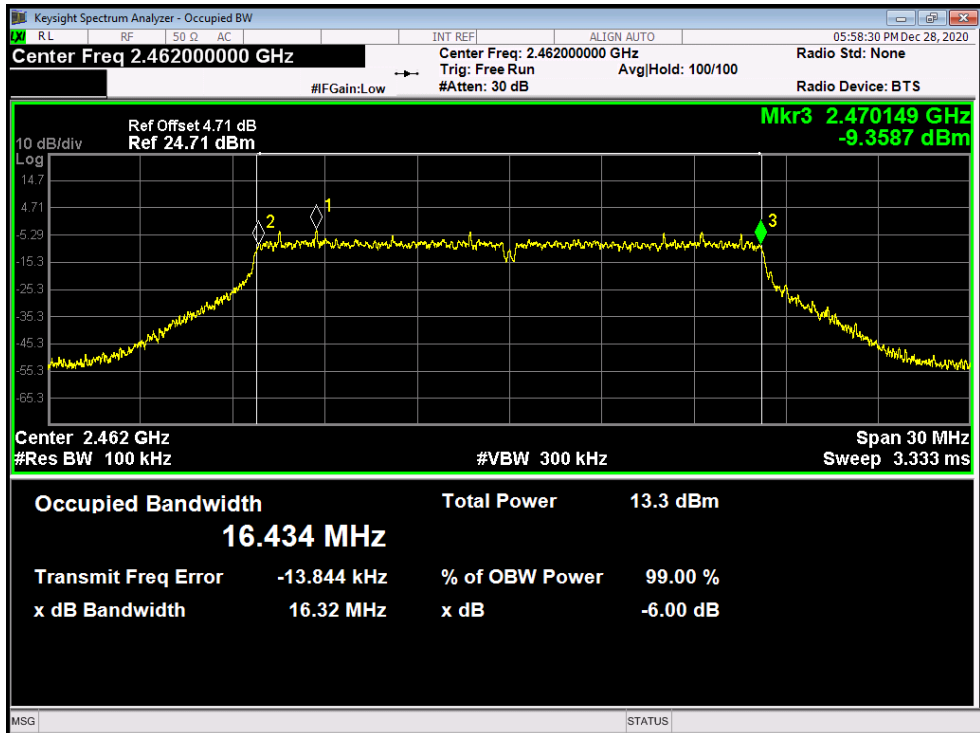
**802.11G Mode**

**2437 MHz**



**802.11G Mode**

**2462 MHz**

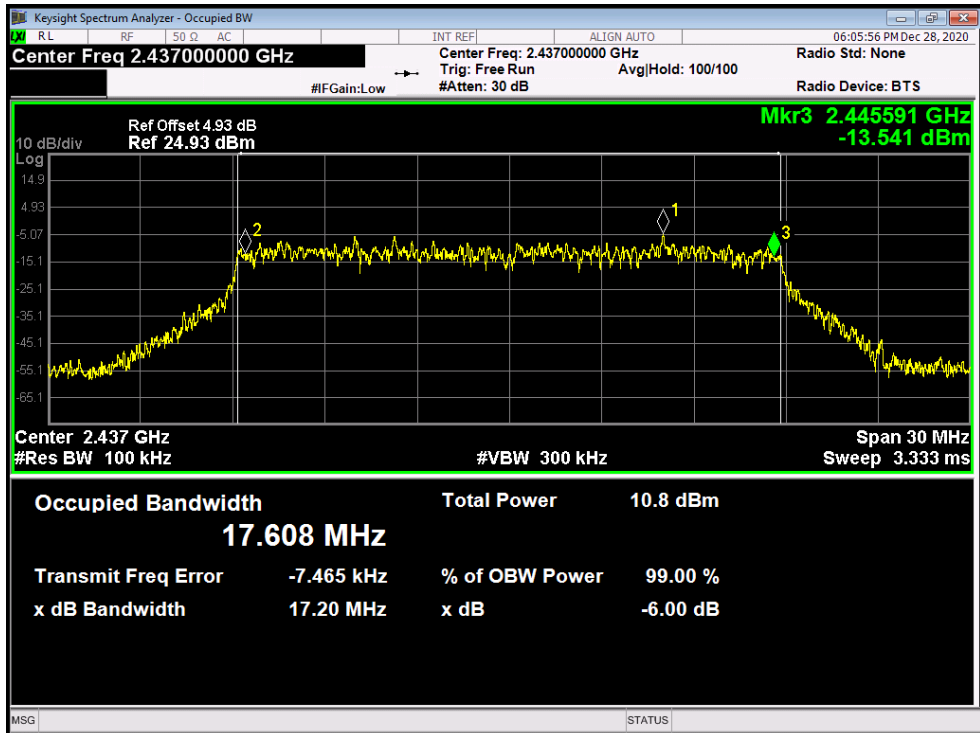


<b>Temperature:</b>	25 °C	<b>Relative Humidity:</b>	55%																
<b>Test Voltage:</b>	AC 120V/60Hz																		
<b>Test Mode:</b>	TX 802.11N(HT20) Mode(Module: 6032)																		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)																
2412	16.30	/	>=0.5																
2437	17.20	/																	
2462	17.27	/																	
<b>802.11N(HT20) Mode</b>																			
<b>2412 MHz</b>																			
<p>The screenshot shows a Keysight Spectrum Analyzer interface. The main display is a frequency plot with a center frequency of 2.412 GHz. A significant signal is observed at 2.420157 GHz, marked with a green diamond and labeled 'Mkr3'. The plot shows a signal with a bandwidth of approximately 17.585 MHz. The y-axis represents power in dBm, ranging from -65.0 to 10.0. The x-axis represents frequency in MHz, with a span of 30 MHz. The plot is overlaid on a grid. Below the plot, a table provides key performance indicators for the signal.</p> <table border="1"> <tr> <td><b>Occupied Bandwidth</b></td> <td><b>Total Power</b></td> <td colspan="2"><b>11.9 dBm</b></td> </tr> <tr> <td><b>17.585 MHz</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td><b>Transmit Freq Error</b></td> <td><b>6.090 kHz</b></td> <td><b>% of OBW Power</b></td> <td><b>99.00 %</b></td> </tr> <tr> <td><b>x dB Bandwidth</b></td> <td><b>16.30 MHz</b></td> <td><b>x dB</b></td> <td><b>-6.00 dB</b></td> </tr> </table>				<b>Occupied Bandwidth</b>	<b>Total Power</b>	<b>11.9 dBm</b>		<b>17.585 MHz</b>				<b>Transmit Freq Error</b>	<b>6.090 kHz</b>	<b>% of OBW Power</b>	<b>99.00 %</b>	<b>x dB Bandwidth</b>	<b>16.30 MHz</b>	<b>x dB</b>	<b>-6.00 dB</b>
<b>Occupied Bandwidth</b>	<b>Total Power</b>	<b>11.9 dBm</b>																	
<b>17.585 MHz</b>																			
<b>Transmit Freq Error</b>	<b>6.090 kHz</b>	<b>% of OBW Power</b>	<b>99.00 %</b>																
<b>x dB Bandwidth</b>	<b>16.30 MHz</b>	<b>x dB</b>	<b>-6.00 dB</b>																



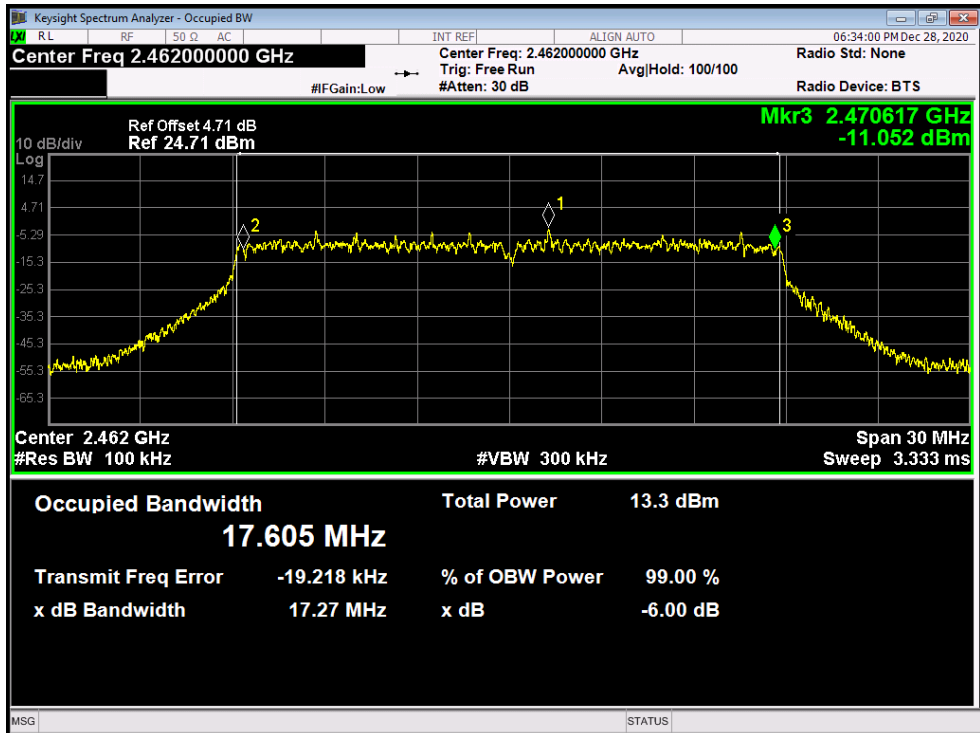
**802.11N(HT20) Mode**

**2437 MHz**



**802.11N(HT20) Mode**

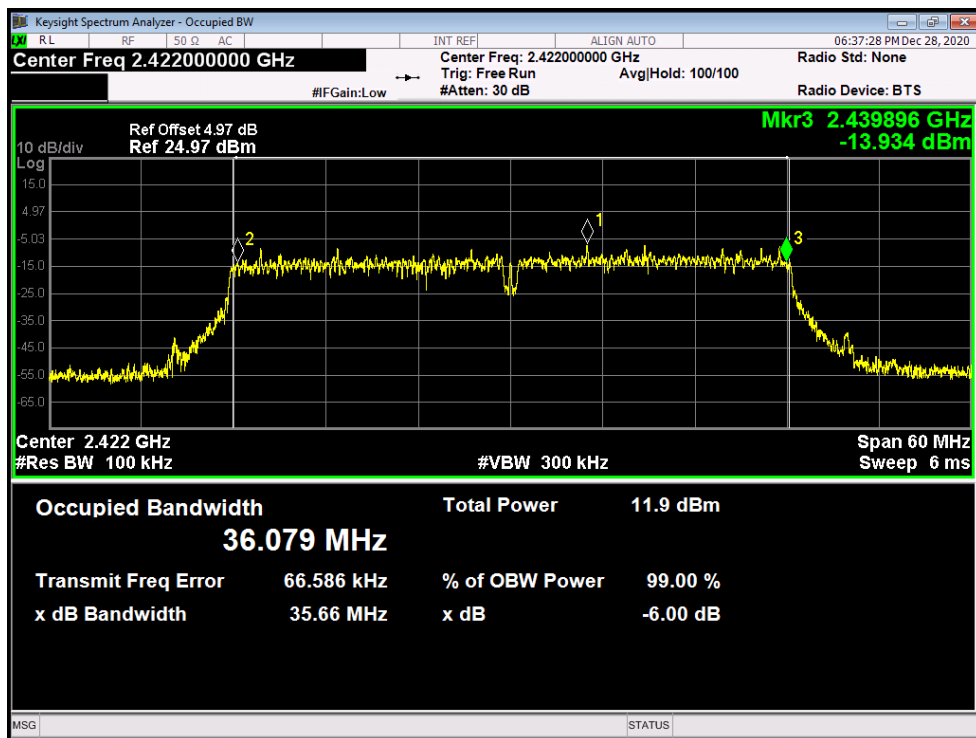
**2462 MHz**



<b>Temperature:</b>	25 °C	<b>Relative Humidity:</b>	55%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Test Mode:</b>	TX 802.11N(HT40) Mode(Module: 6032)		
<b>Channel frequency (MHz)</b>	<b>6dB Bandwidth (MHz)</b>	<b>99% Bandwidth (MHz)</b>	<b>Limit (MHz)</b>
2422	35.66	/	>=0.5
2437	34.45	/	
2452	35.14	/	

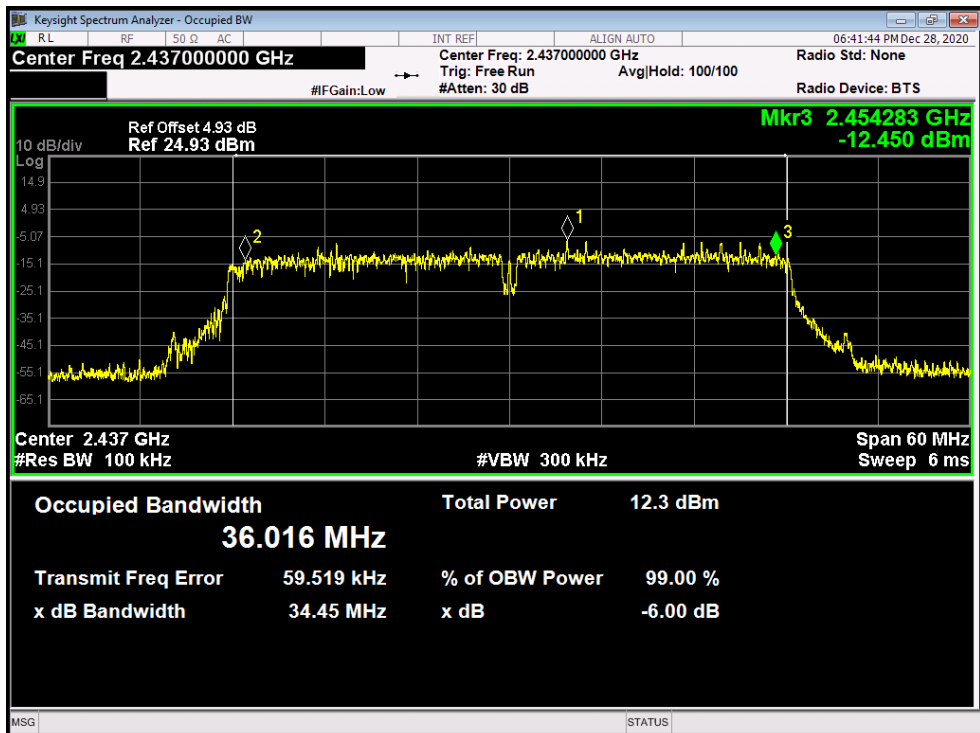
**802.11N(HT40) Mode**

**2422 MHz**



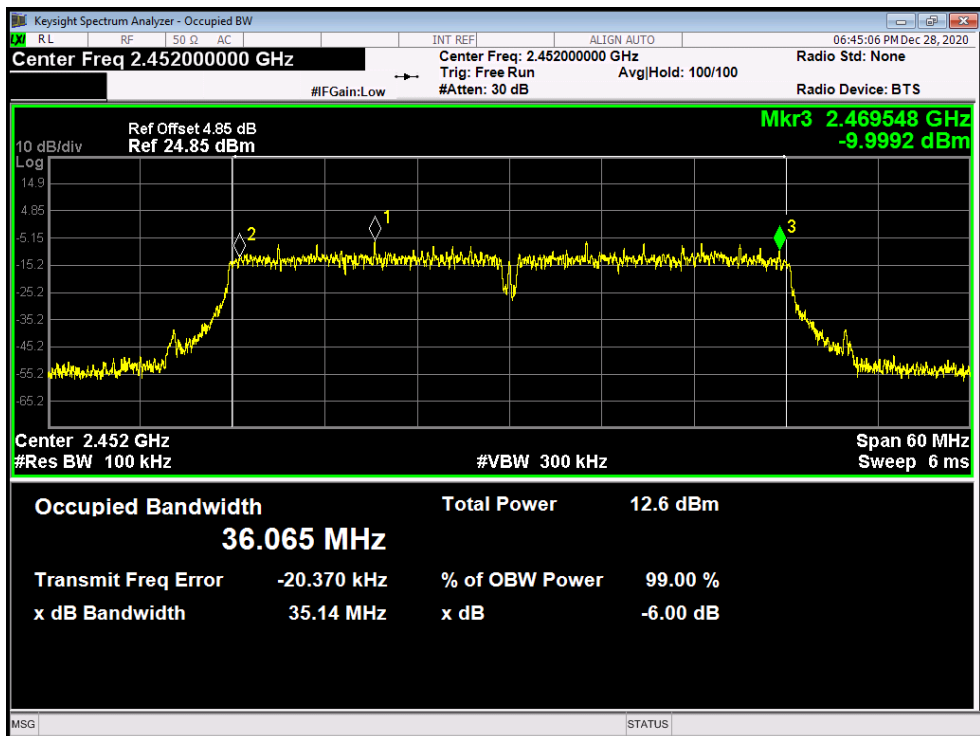
**802.11N(HT40) Mode**

**2437 MHz**



**802.11N(HT40) Mode**

**2452 MHz**

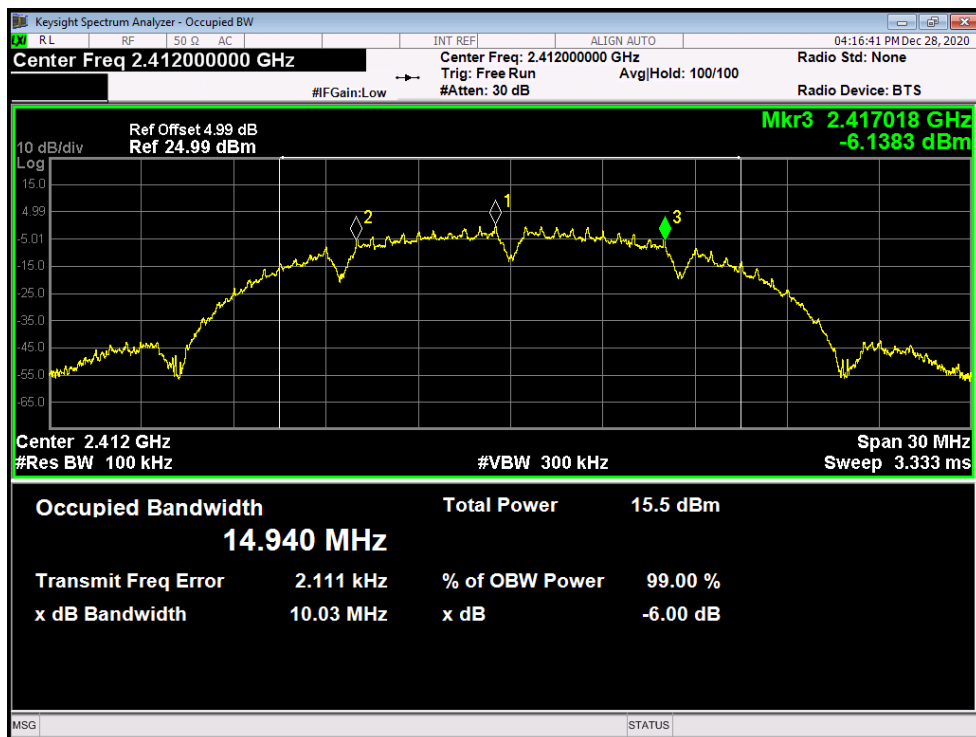




<b>Temperature:</b>	25 °C	<b>Relative Humidity:</b>	55%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Test Mode:</b>	TX 802.11B Mode(Module: EUS_v143)		
<b>Channel frequency (MHz)</b>	<b>6dB Bandwidth (MHz)</b>	<b>99% Bandwidth (MHz)</b>	<b>Limit (MHz)</b>
2412	10.03	/	>=0.5
2437	9.067	/	
2462	9.600	/	

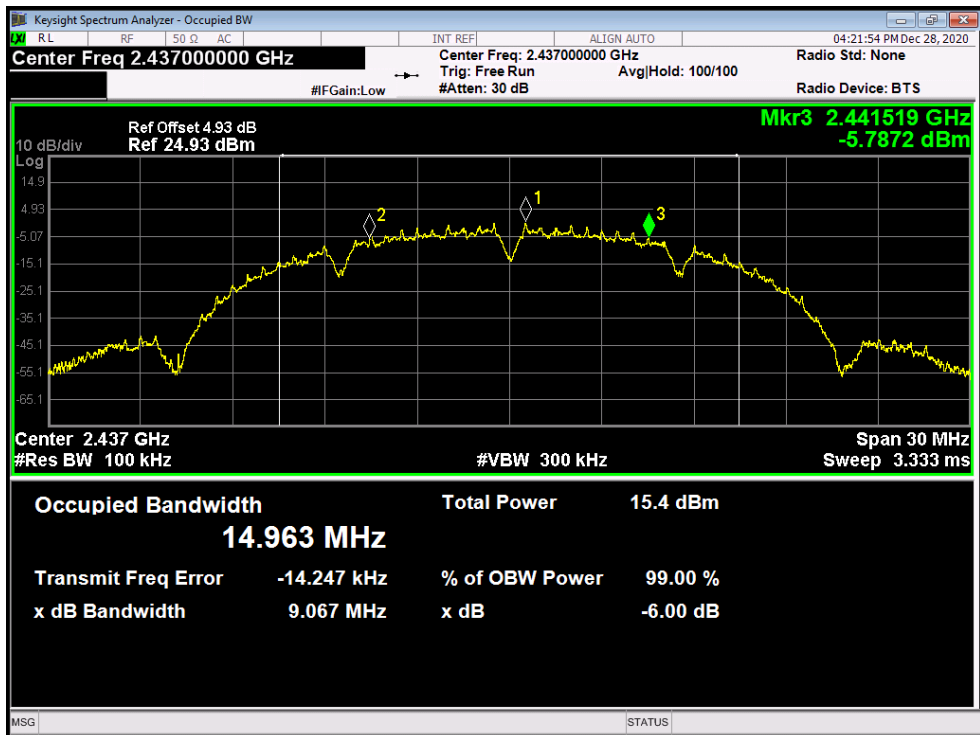
**802.11B Mode**

**2412 MHz**



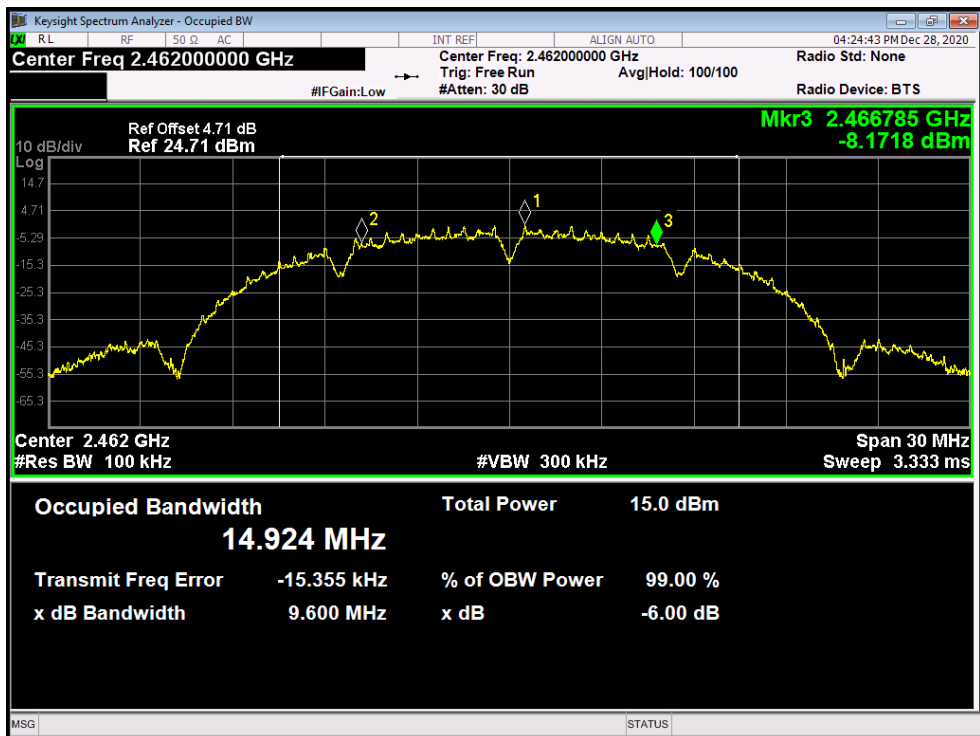
**802.11B Mode**

**2437 MHz**



**802.11B Mode**

**2462 MHz**

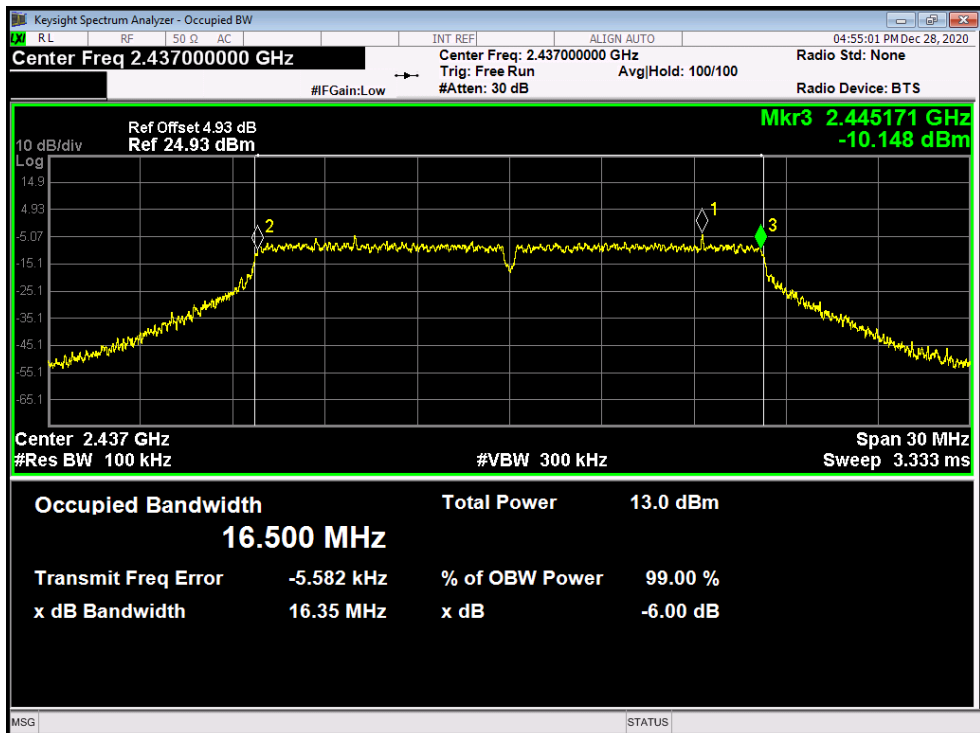


<b>Temperature:</b>	25 °C	<b>Relative Humidity:</b>	55%												
<b>Test Voltage:</b>	AC 120V/60Hz														
<b>Test Mode:</b>	TX 802.11G Mode(Module: EUS_v143)														
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)												
2412	16.37	/	>=0.5												
2437	16.35	/													
2462	16.35	/													
<b>802.11G Mode</b>															
<b>2412 MHz</b>															
<p>Keysight Spectrum Analyzer - Occupied BW</p> <p>Center Freq: 2.41200000 GHz</p> <p>Center Freq: 2.41200000 GHz</p> <p>Trig: Free Run</p> <p>Avg/Hold: 100/100</p> <p>Radio Std: None</p> <p>#FGain: Low</p> <p>#Atten: 30 dB</p> <p>Radio Device: BTS</p> <p>Ref Offset 4.99 dB</p> <p>Ref 24.99 dBm</p> <p>Mkr3 2.420185 GHz</p> <p>-10.625 dBm</p> <p>Center 2.412 GHz</p> <p>#Res BW 100 kHz</p> <p>#VBW 300 kHz</p> <p>Span 30 MHz</p> <p>Sweep 3.333 ms</p> <table border="1"> <tr> <td><b>Occupied Bandwidth</b></td> <td><b>Total Power</b></td> <td><b>12.9 dBm</b></td> </tr> <tr> <td><b>16.479 MHz</b></td> <td></td> <td></td> </tr> <tr> <td><b>Transmit Freq Error</b></td> <td><b>-226 Hz</b></td> <td><b>% of OBW Power 99.00 %</b></td> </tr> <tr> <td><b>x dB Bandwidth</b></td> <td><b>16.37 MHz</b></td> <td><b>x dB -6.00 dB</b></td> </tr> </table>				<b>Occupied Bandwidth</b>	<b>Total Power</b>	<b>12.9 dBm</b>	<b>16.479 MHz</b>			<b>Transmit Freq Error</b>	<b>-226 Hz</b>	<b>% of OBW Power 99.00 %</b>	<b>x dB Bandwidth</b>	<b>16.37 MHz</b>	<b>x dB -6.00 dB</b>
<b>Occupied Bandwidth</b>	<b>Total Power</b>	<b>12.9 dBm</b>													
<b>16.479 MHz</b>															
<b>Transmit Freq Error</b>	<b>-226 Hz</b>	<b>% of OBW Power 99.00 %</b>													
<b>x dB Bandwidth</b>	<b>16.37 MHz</b>	<b>x dB -6.00 dB</b>													



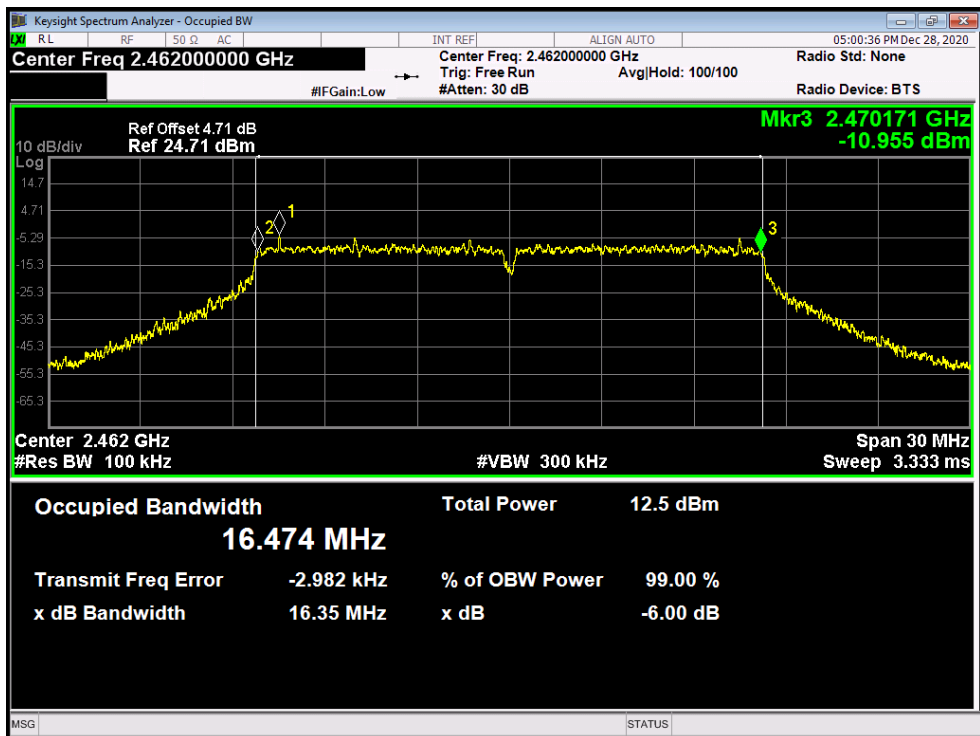
**802.11G Mode**

**2437 MHz**



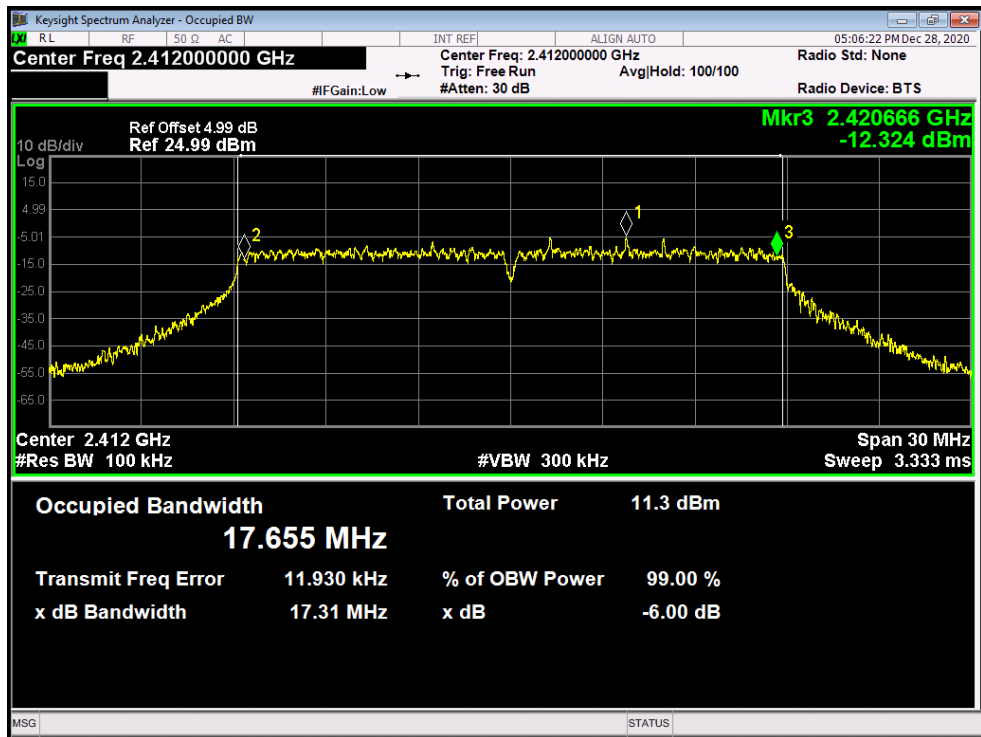
**802.11G Mode**

**2462 MHz**



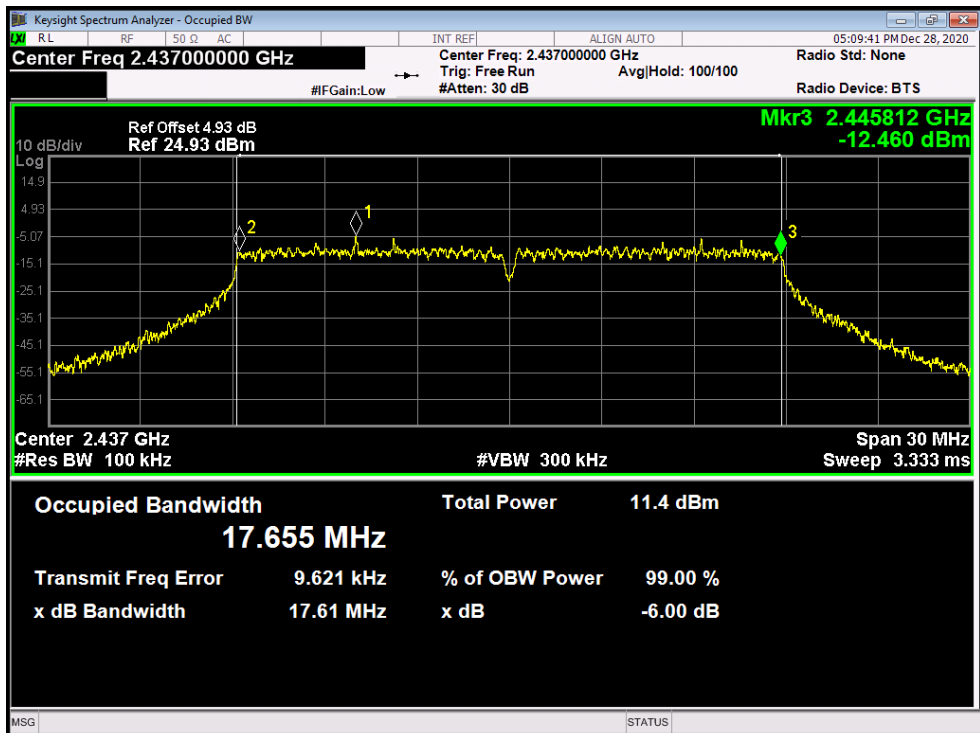
<b>Temperature:</b>	25 °C	<b>Relative Humidity:</b>	55%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Test Mode:</b>	TX 802.11N(HT20) Mode(Module: EUS_v143)		
<b>Channel frequency (MHz)</b>	<b>6dB Bandwidth (MHz)</b>	<b>99% Bandwidth (MHz)</b>	<b>Limit (MHz)</b>
2412	17.31	/	>=0.5
2437	17.61	/	
2462	17.24	/	
<b>802.11N(HT20) Mode</b>			

**2412 MHz**



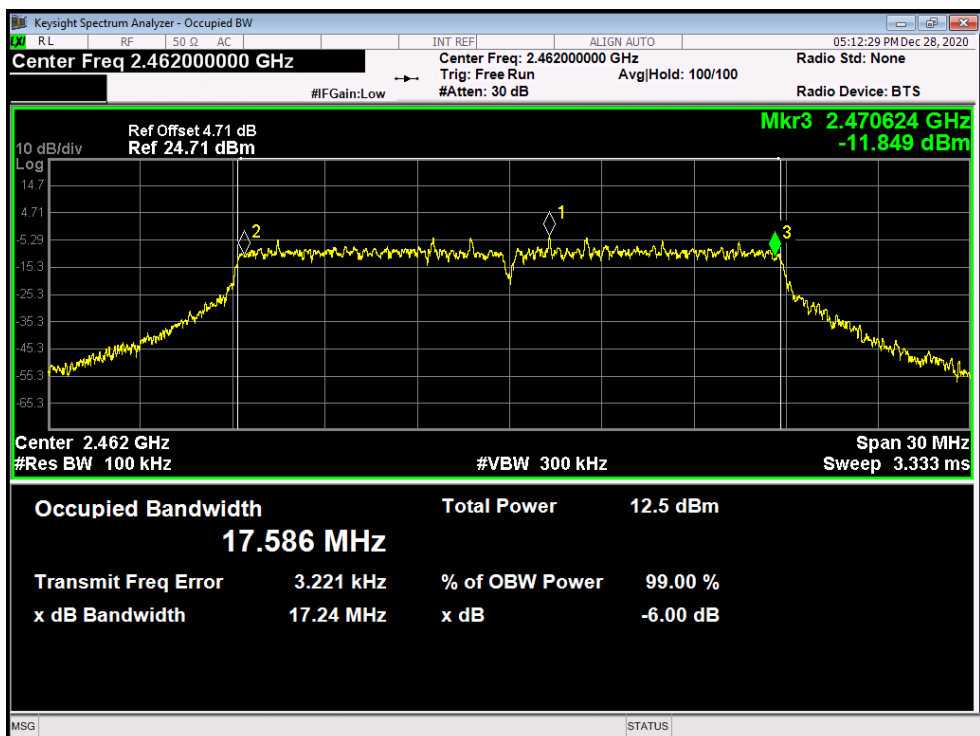
**802.11N(HT20) Mode**

**2437 MHz**



**802.11N(HT20) Mode**

**2462 MHz**

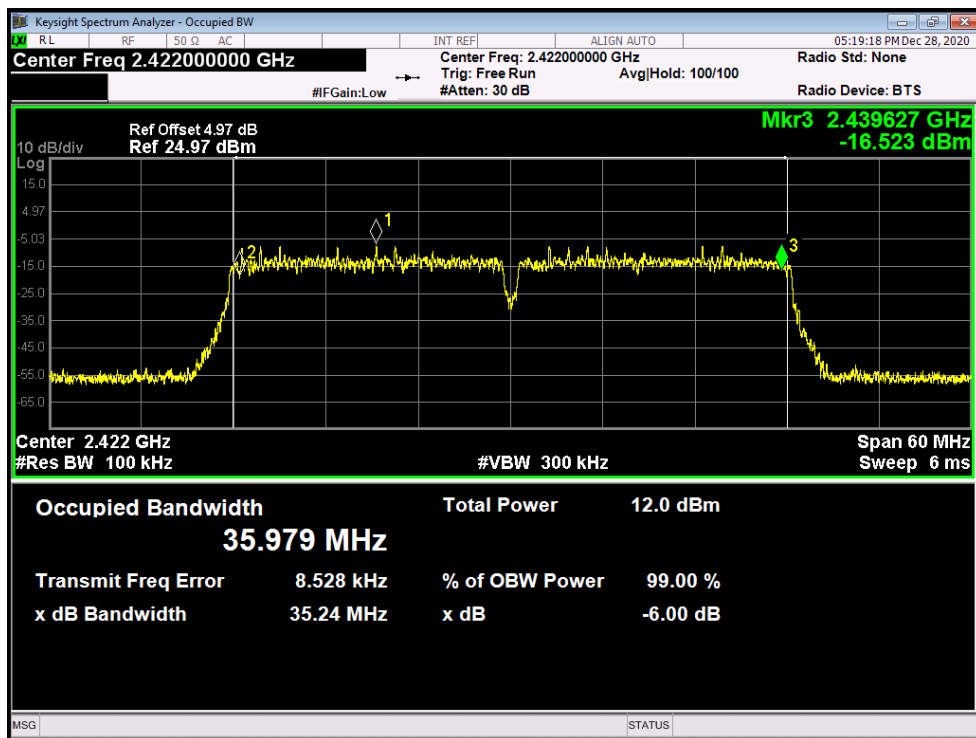




<b>Temperature:</b>	25 °C	<b>Relative Humidity:</b>	55%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Test Mode:</b>	TX 802.11N(HT40) Mode(Module: EUS_v143)		
<b>Channel frequency (MHz)</b>	<b>6dB Bandwidth (MHz)</b>	<b>99% Bandwidth (MHz)</b>	<b>Limit (MHz)</b>
2422	35.24	/	>=0.5
2437	35.66	/	
2452	35.61	/	

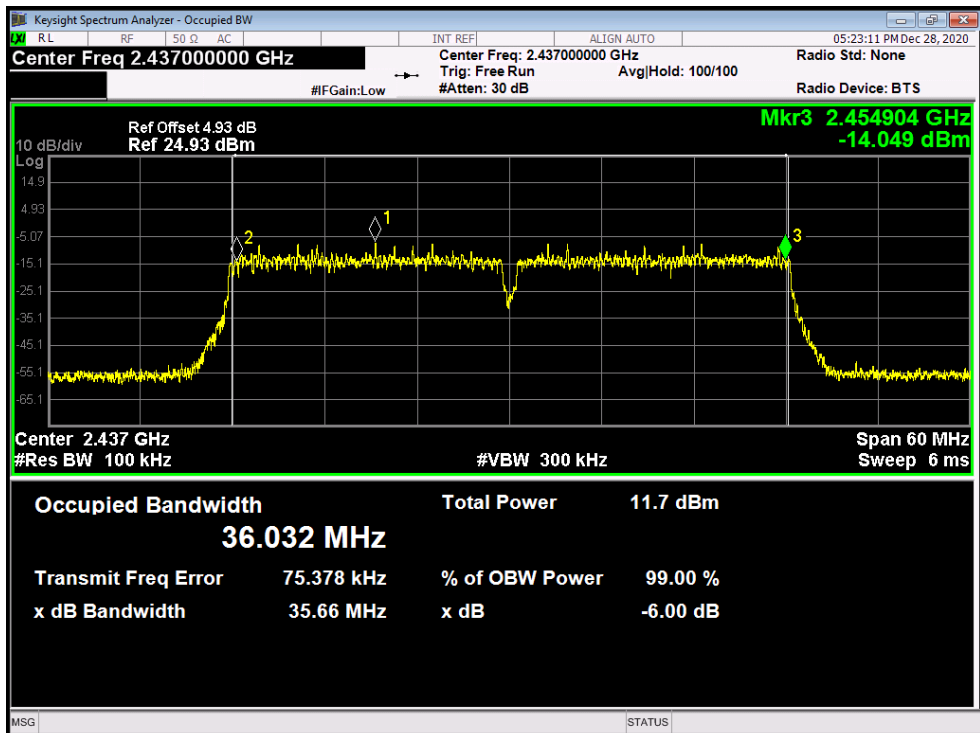
**802.11N(HT40) Mode**

**2422 MHz**



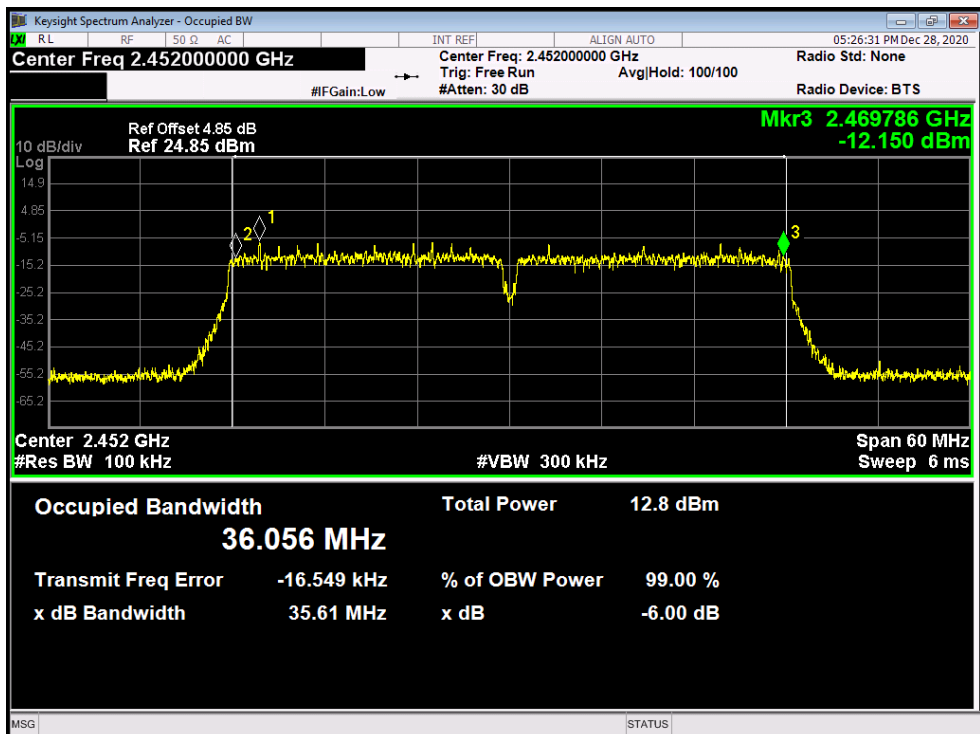
**802.11N(HT40) Mode**

**2437 MHz**



**802.11N(HT40) Mode**

**2452 MHz**



## Attachment E-- Peak Output Power Test Data

<b>Test Conditions:</b>		Continuous Transmitting Mode(Module: 6032)	
<b>Temperature:</b>		25 °C	<b>Relative Humidity:</b> 55%
<b>Test Voltage:</b>		AC 120V/60Hz	
Mode	Channel frequency (MHz)	Test Result (dBm)	Limit (dBm)
802.11b	2412	9.24	30
	2437	9.18	
	2462	9.16	
802.11g	2412	9.09	
	2437	9.13	
	2462	9.09	
802.11n (HT20)	2412	9.13	
	2437	9.15	
	2462	9.26	
802.11n (HT40)	2422	9.14	
	2437	9.07	
	2452	9.15	
<b>Result: PASS</b>			

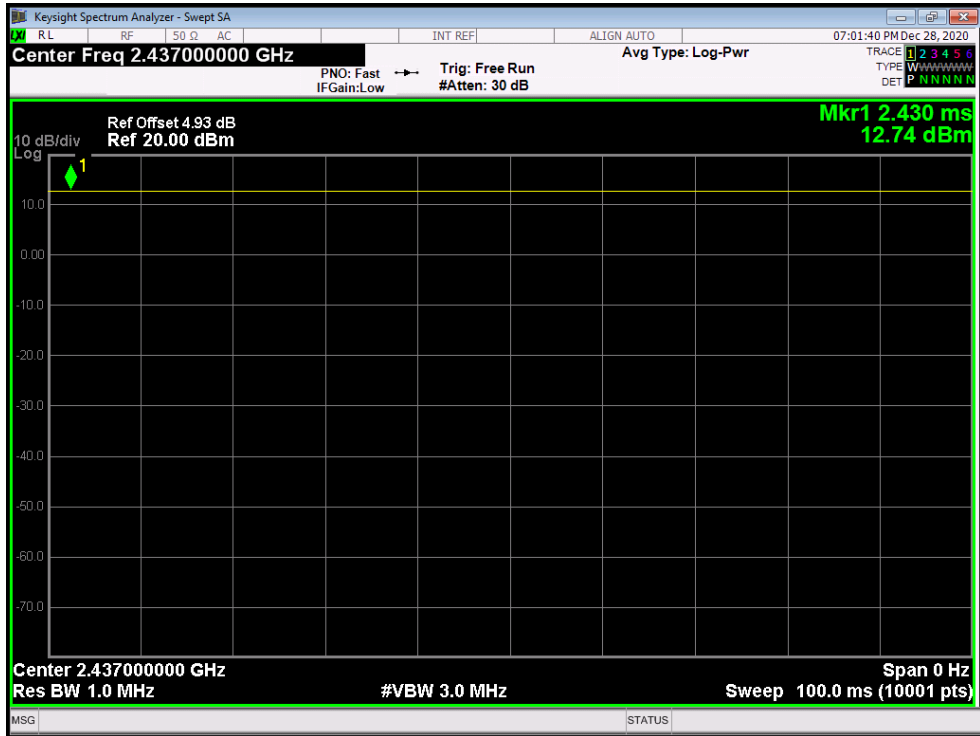
<b>Test Conditions:</b>		Continuous Transmitting Mode(Module: EUS_v143)	
<b>Temperature:</b>		25 °C	<b>Relative Humidity:</b> 55%
<b>Test Voltage:</b>		AC 120V/60Hz	
Mode	Channel frequency (MHz)	Test Result (dBm)	Limit (dBm)
802.11b	2412	9.35	30
	2437	9.46	
	2462	9.47	
802.11g	2412	9.32	
	2437	9.38	
	2462	9.27	
802.11n (HT20)	2412	9.19	
	2437	9.18	
	2462	9.20	
802.11n (HT40)	2422	9.15	
	2437	9.17	
	2452	9.24	
<b>Result: PASS</b>			



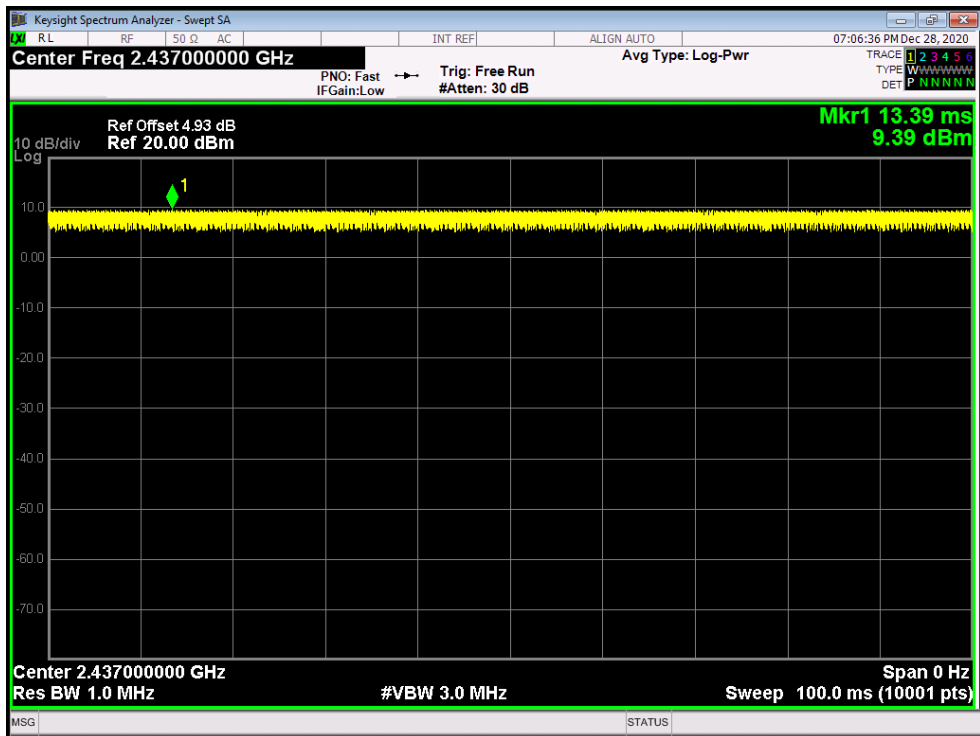
Duty Cycle		
Mode	Channel frequency (MHz)	Test Result
802.11b	2412	>98%
	2437	
	2462	
802.11g	2412	
	2437	
	2462	
802.11n (HT20)	2412	
	2437	
	2462	
802.11n (HT40)	2422	
	2437	
	2452	

Please see below plots

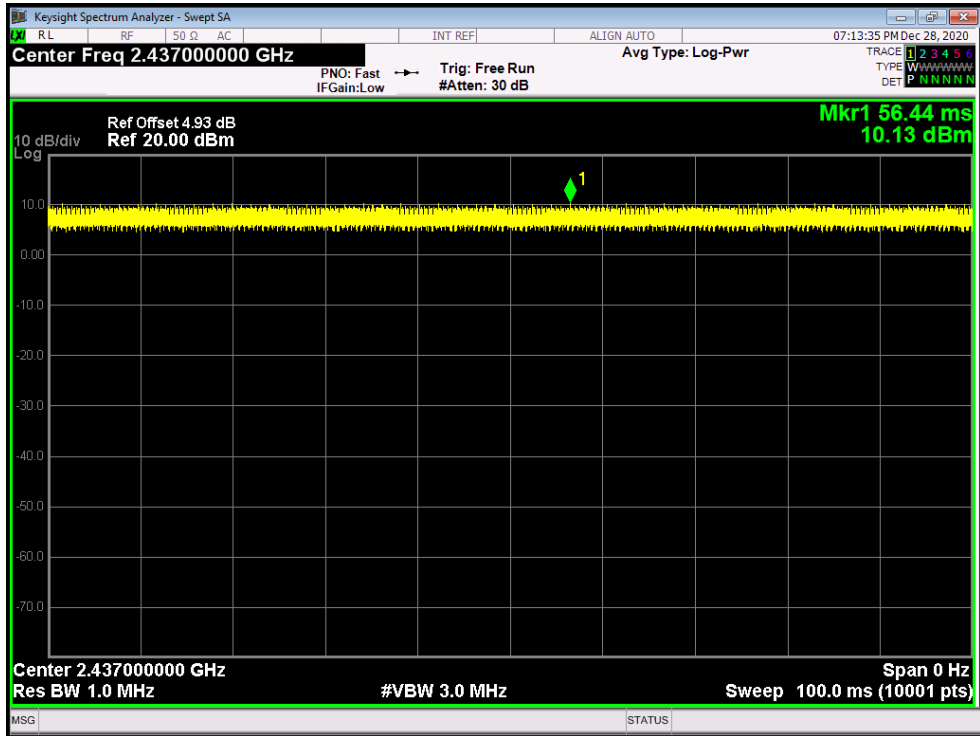
802.11b 2437MHz Module: 6032



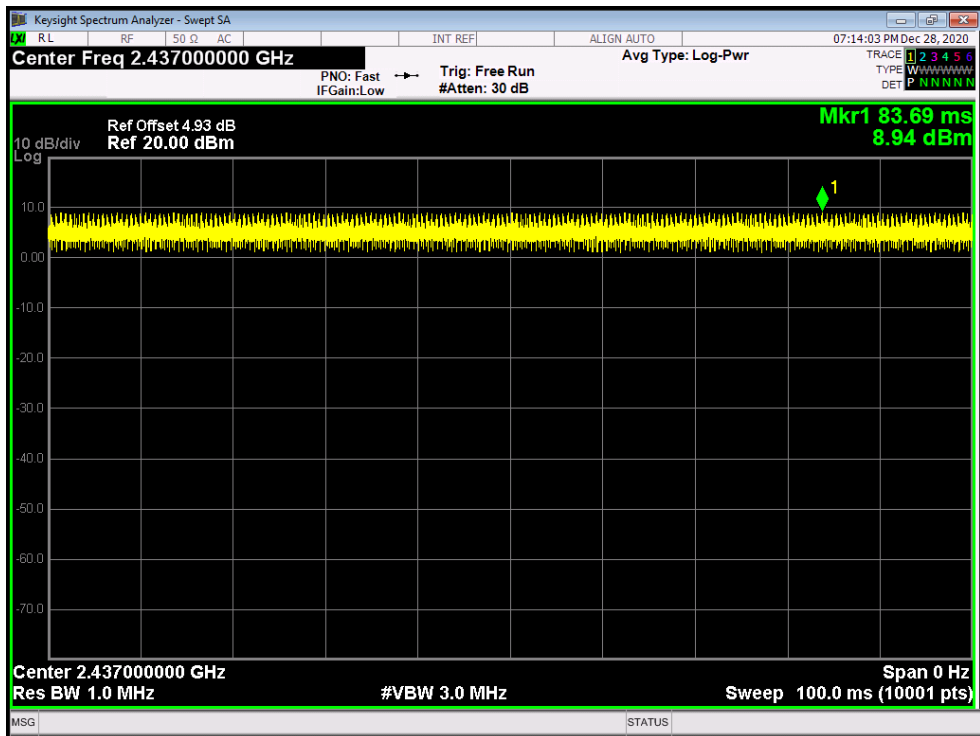
802.11g 2437MHz Module: 6032



802.11n(HT20) 2437MHz Module: 6032

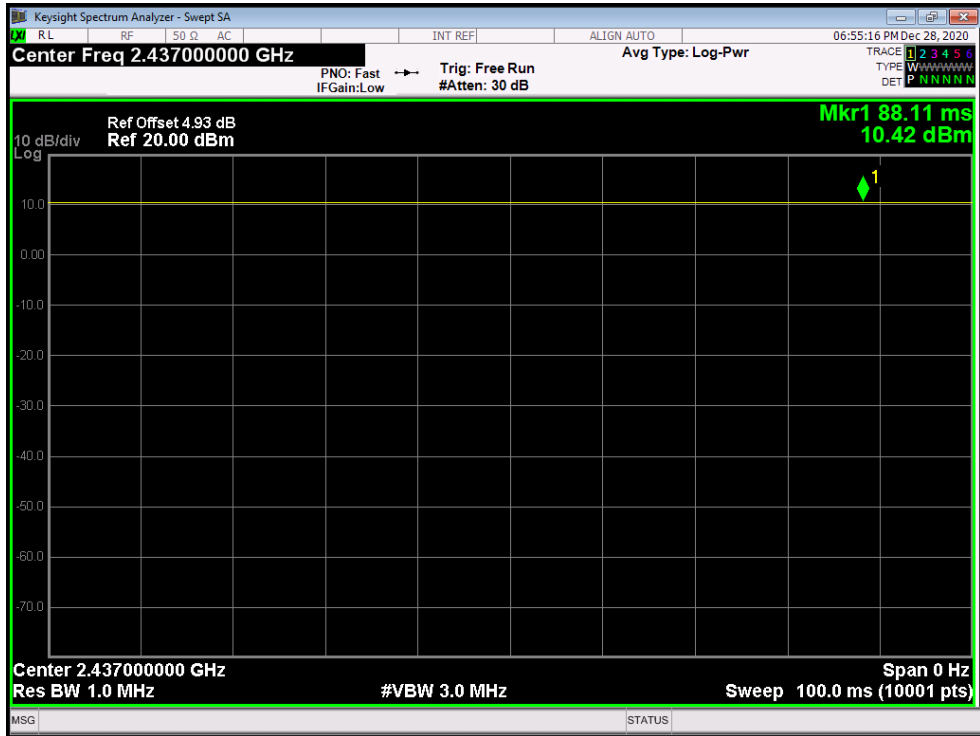


802.11n(HT40) 2437MHz Module: 6032

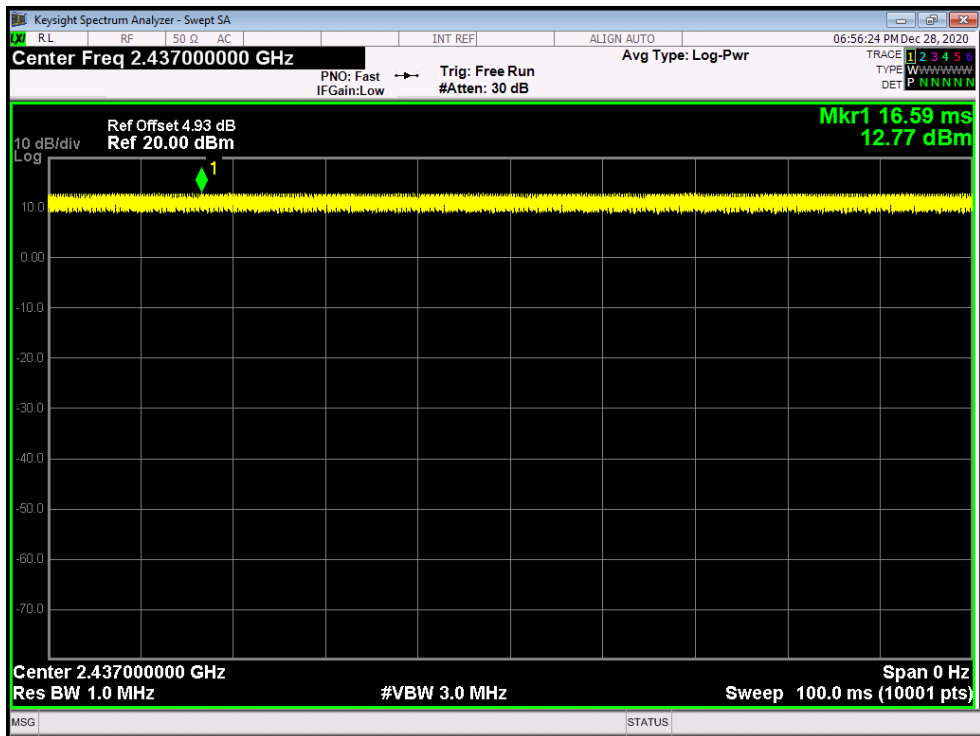




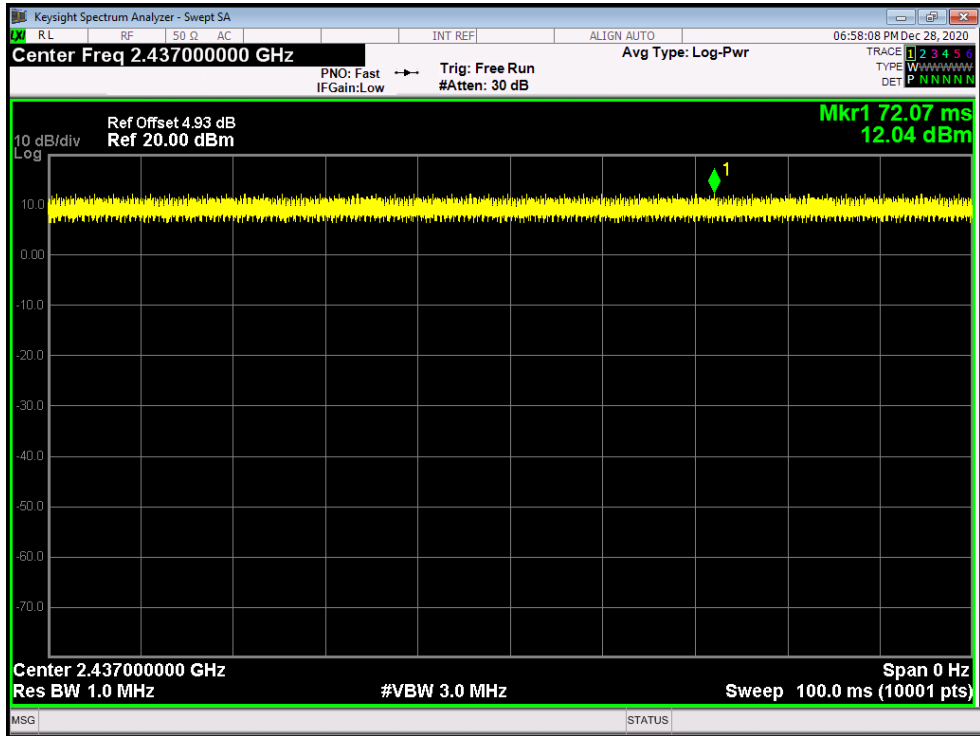
802.11b 2437MHz Module: EUS\_v143



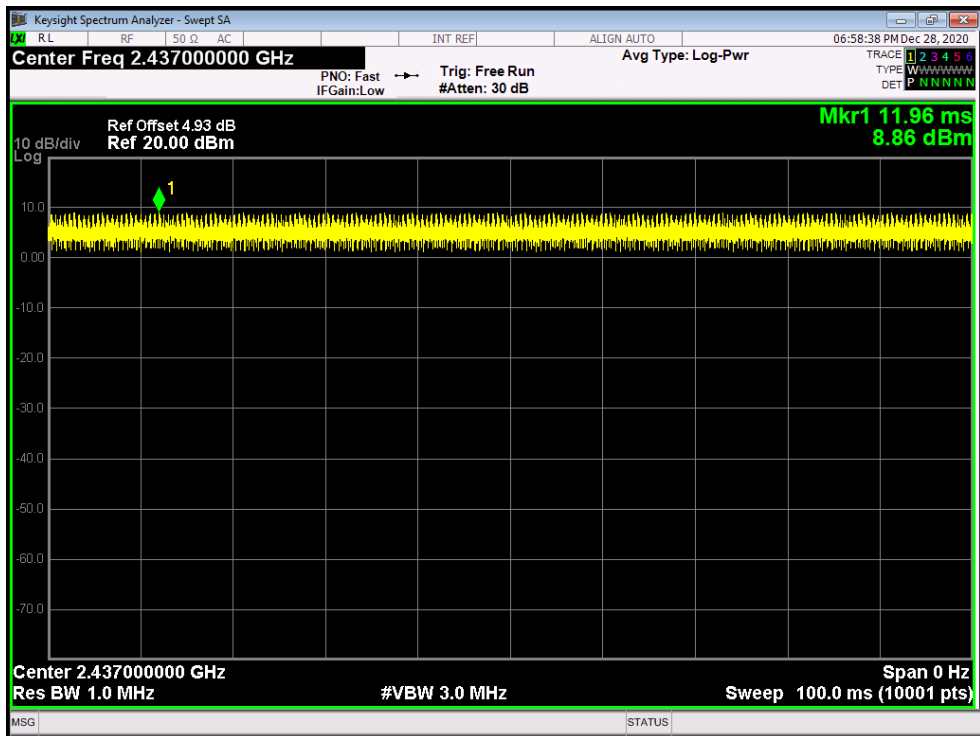
802.11g 2437MHz Module: EUS\_v143



802.11n(HT20) 2437MHz Module: EUS\_v143



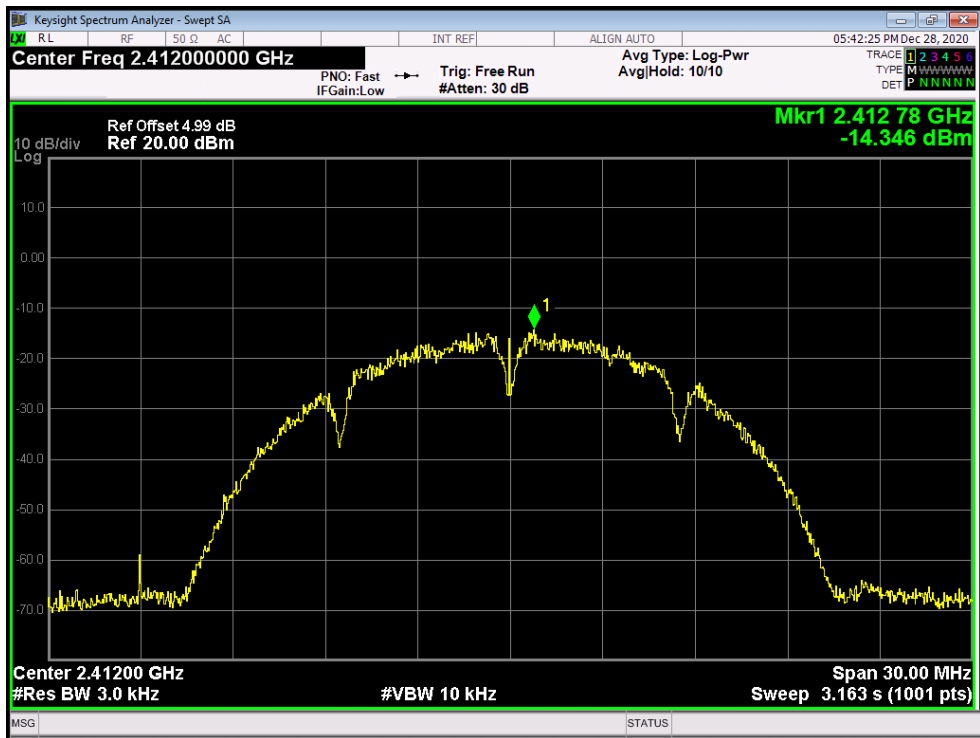
802.11n(HT40) 2437MHz Module: EUS\_v143



## Attachment F-- Power Spectral Density Test Data

Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11B Mode(Module: 6032)		
Channel Frequency (MHz)	Power Density (dBm/3 kHz)	Limit (dBm/3 kHz)	
2412	-14.346	8	
2437	-12.570		
2462	-12.573		
<b>802.11B Mode</b>			

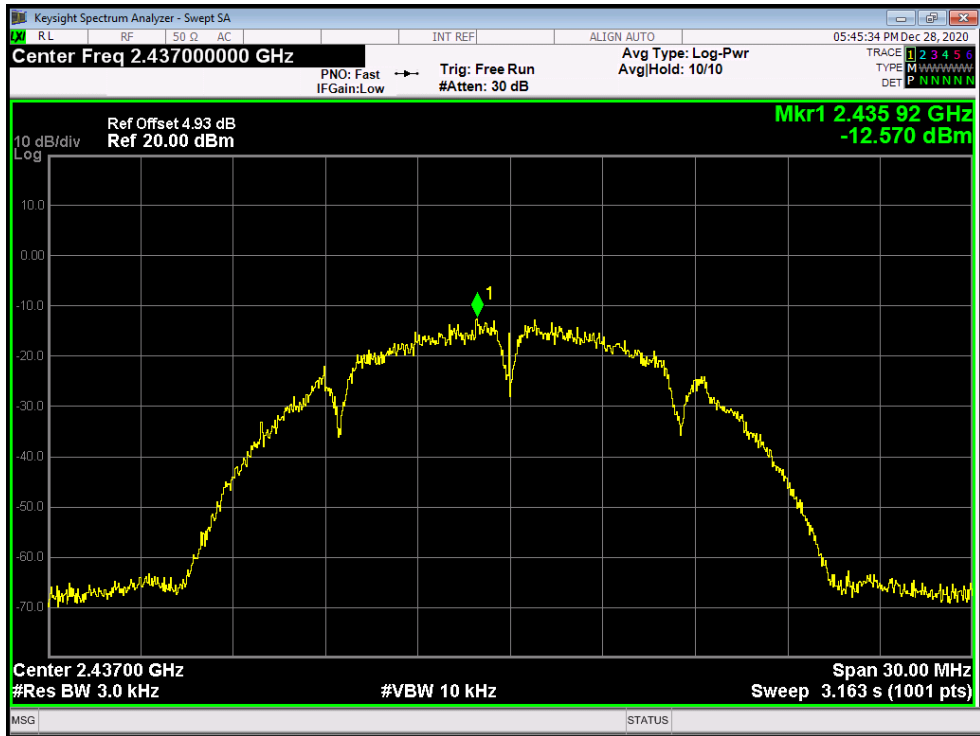
### 2412 MHz





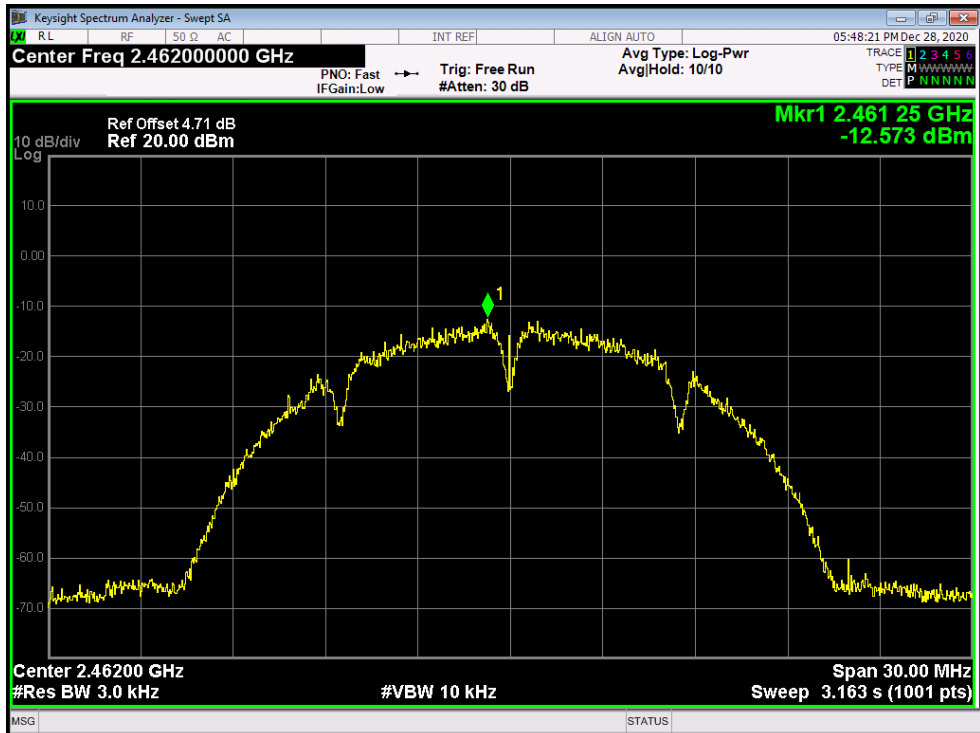
### 802.11B Mode

2437 MHz



### 802.11B Mode

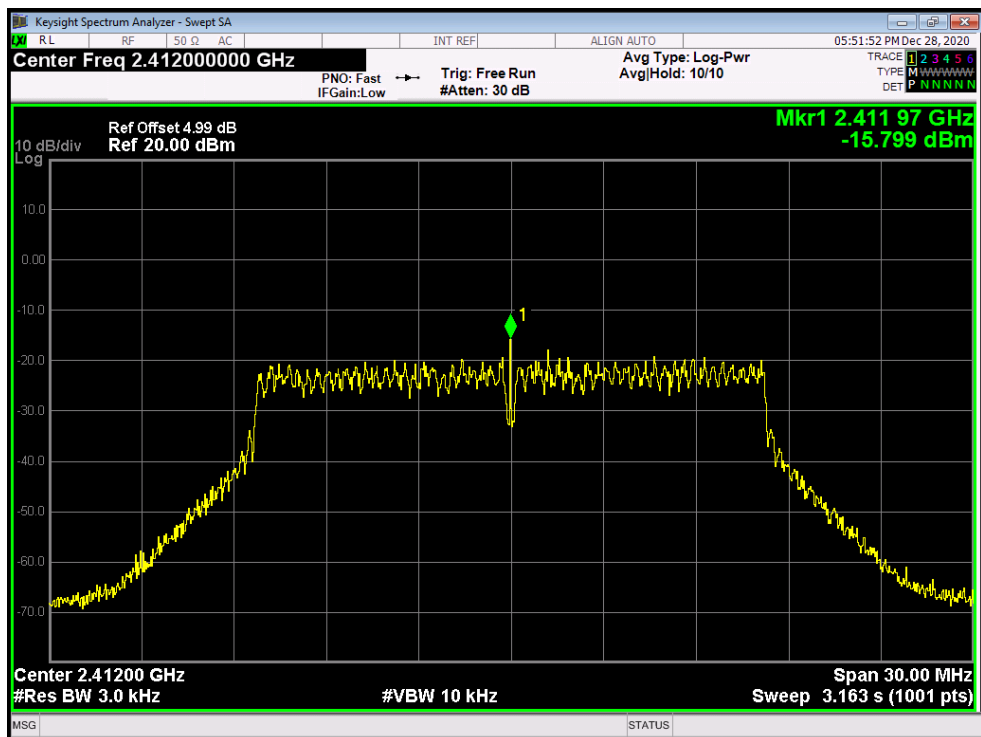
2462 MHz



Temperature:	25 °C	Temperature:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11G Mode(Module: 6032)		
Channel Frequency (MHz)	Power Density (dBm/3 kHz)	Limit (dBm/3 kHz)	
2412	-15.799	8	
2437	-15.333		
2462	-15.842		

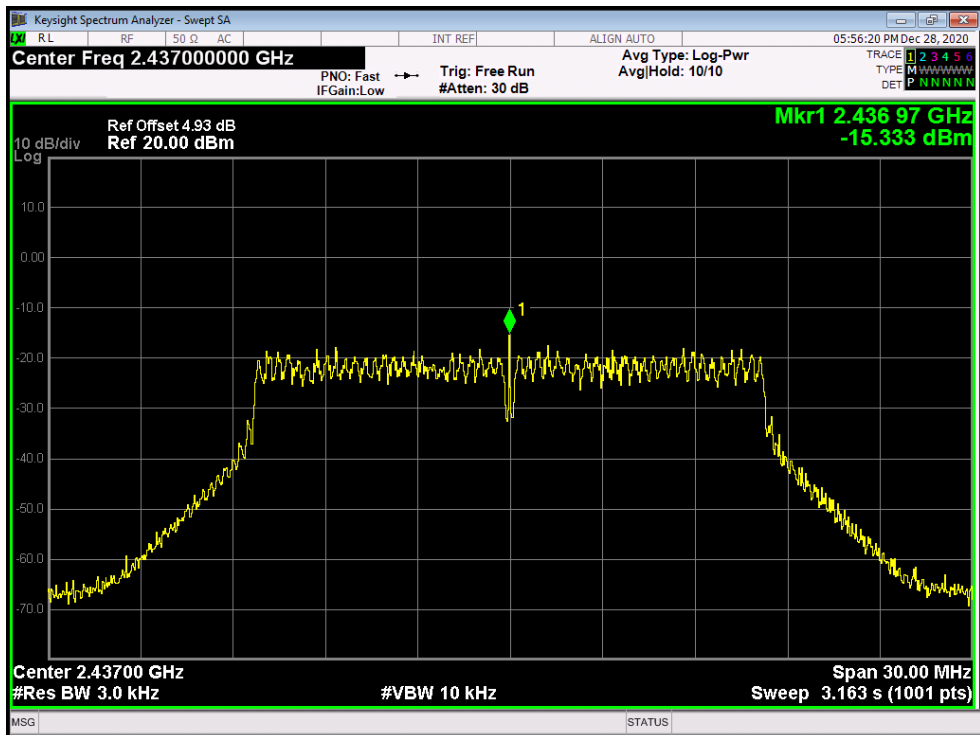
**802.11G Mode**

**2412 MHz**



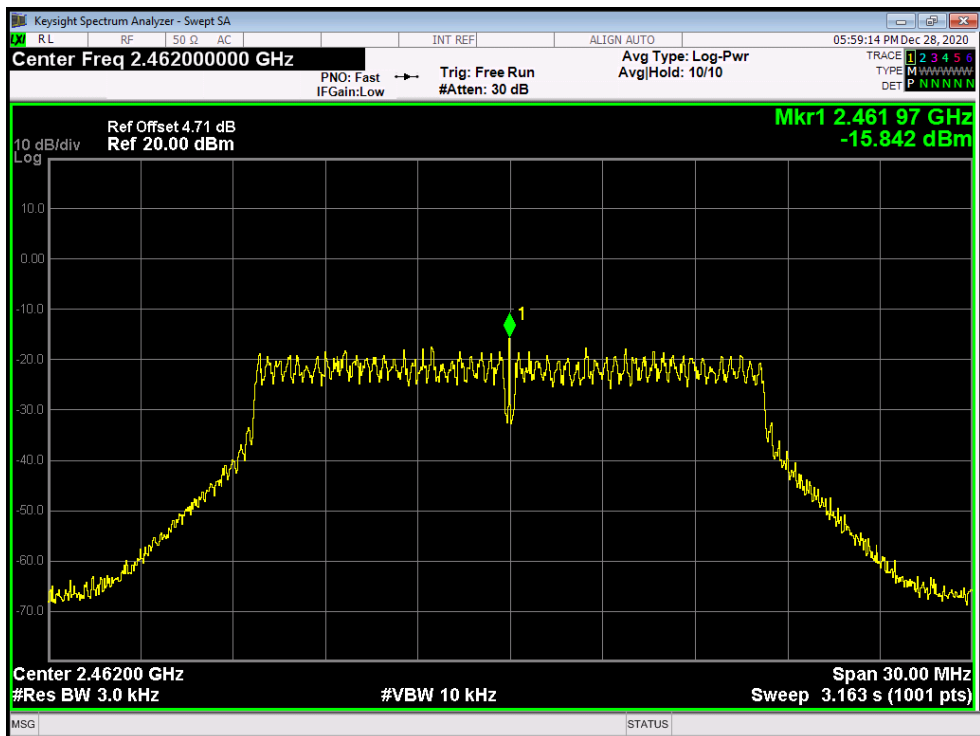
802.11G Mode

2437 MHz



802.11G Mode

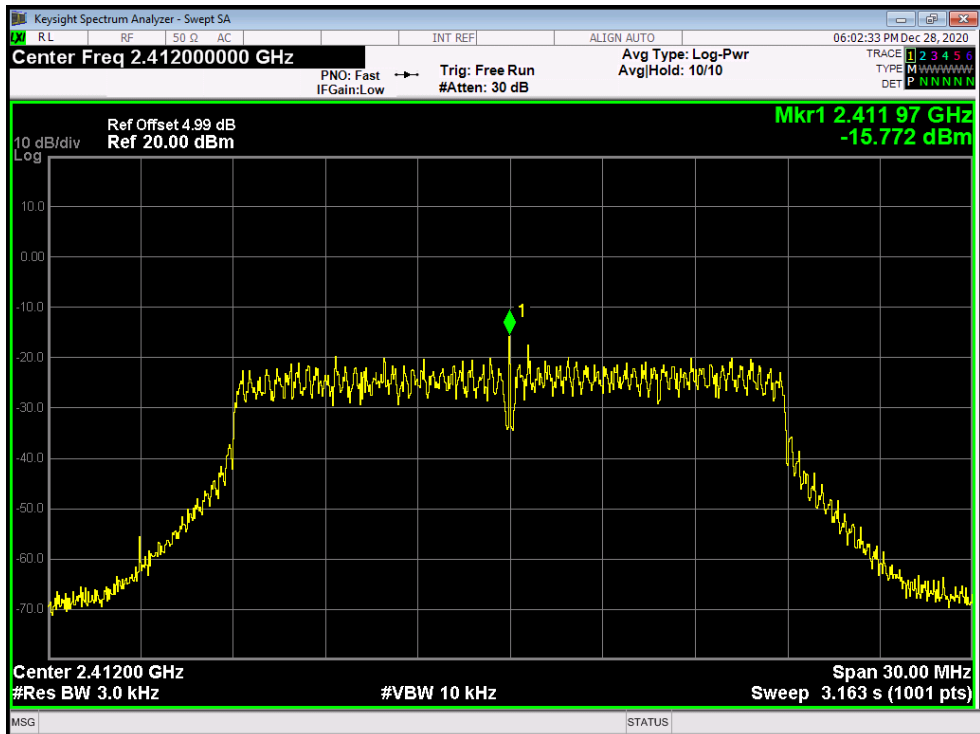
2462 MHz





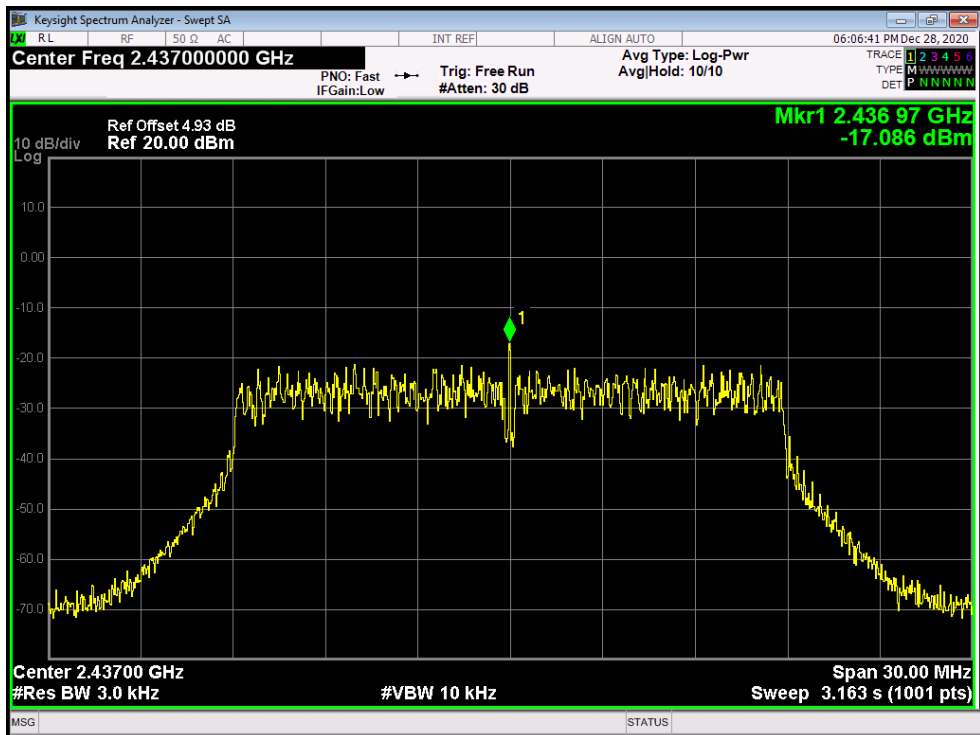
Temperature:	25 °C	Temperature:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11N(HT20) Mode(Module: 6032)		
Channel Frequency (MHz)	Power Density (dBm/3 kHz)	Limit (dBm/3 kHz)	
2412	-15.772	8	
2437	-17.086		
2462	-15.446		
<b>802.11N(HT20) Mode</b>			

**2412 MHz**



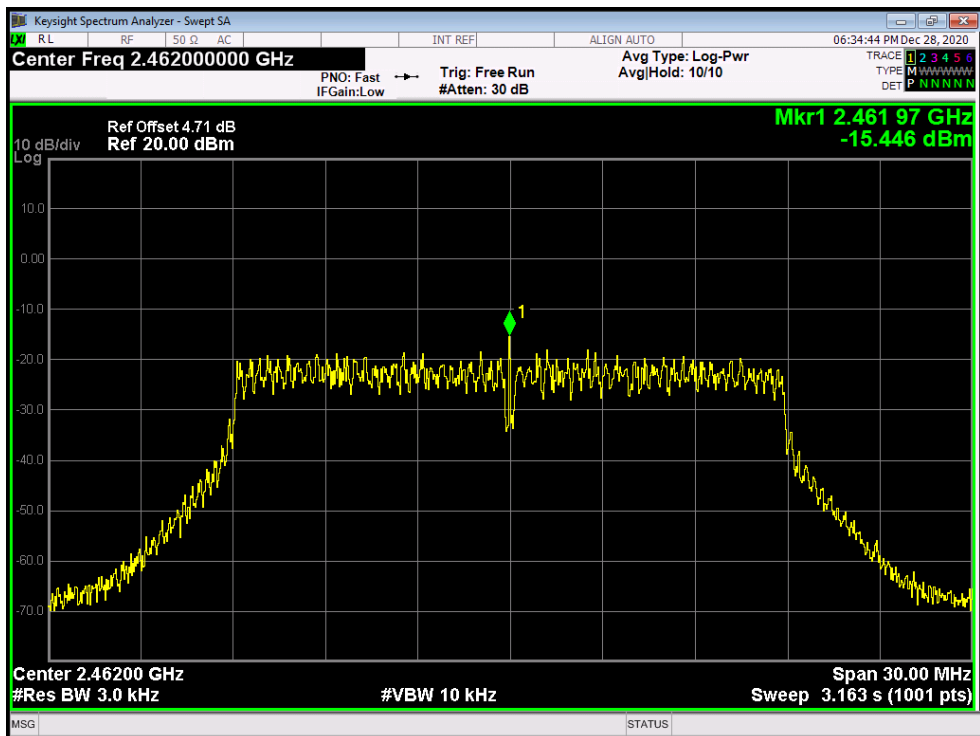
**802.11N(HT20) Mode**

**2437 MHz**



**802.11N(HT20) Mode**

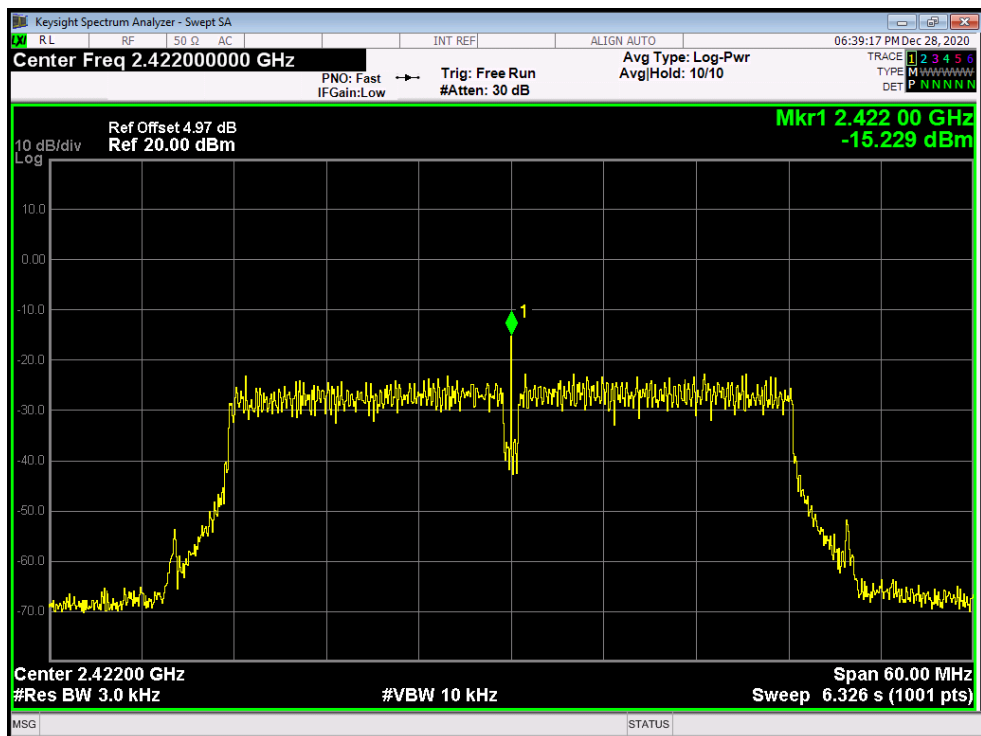
**2462 MHz**



<b>Temperature:</b>	25 °C	<b>Temperature:</b>	55%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Test Mode:</b>	TX 802.11N(HT40) Mode(Module: 6032)		
<b>Channel Frequency (MHz)</b>	<b>Power Density (dBm/3 kHz)</b>	<b>Limit (dBm/3 kHz)</b>	
2422	-15.229	<b>8</b>	
2437	-16.517		
2452	-15.136		

**802.11N(HT40) Mode**

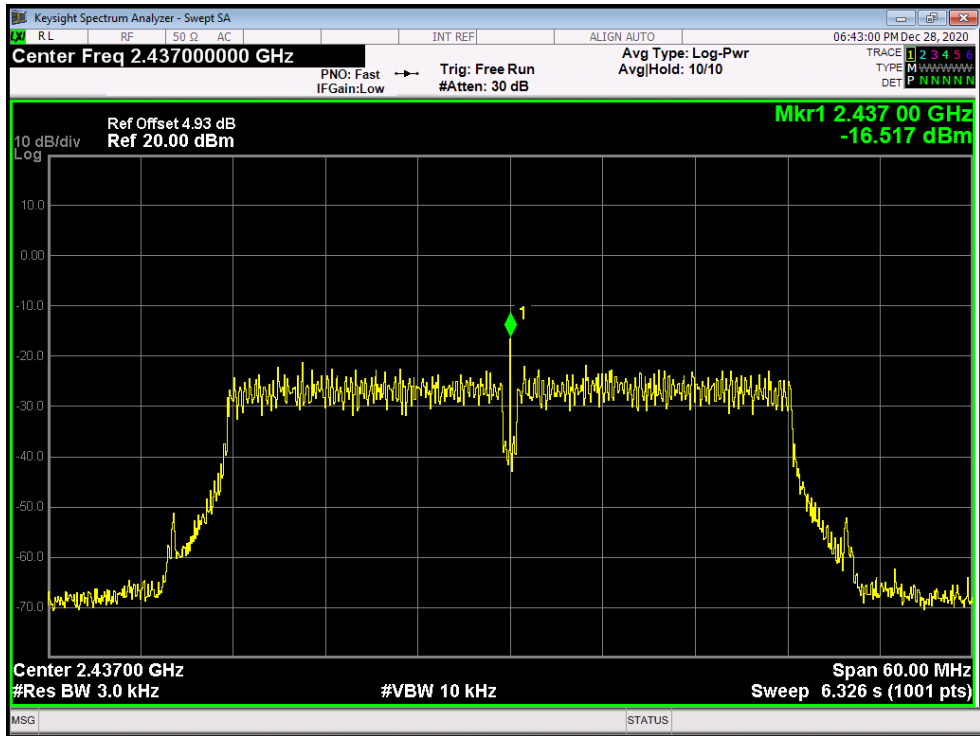
**2422 MHz**





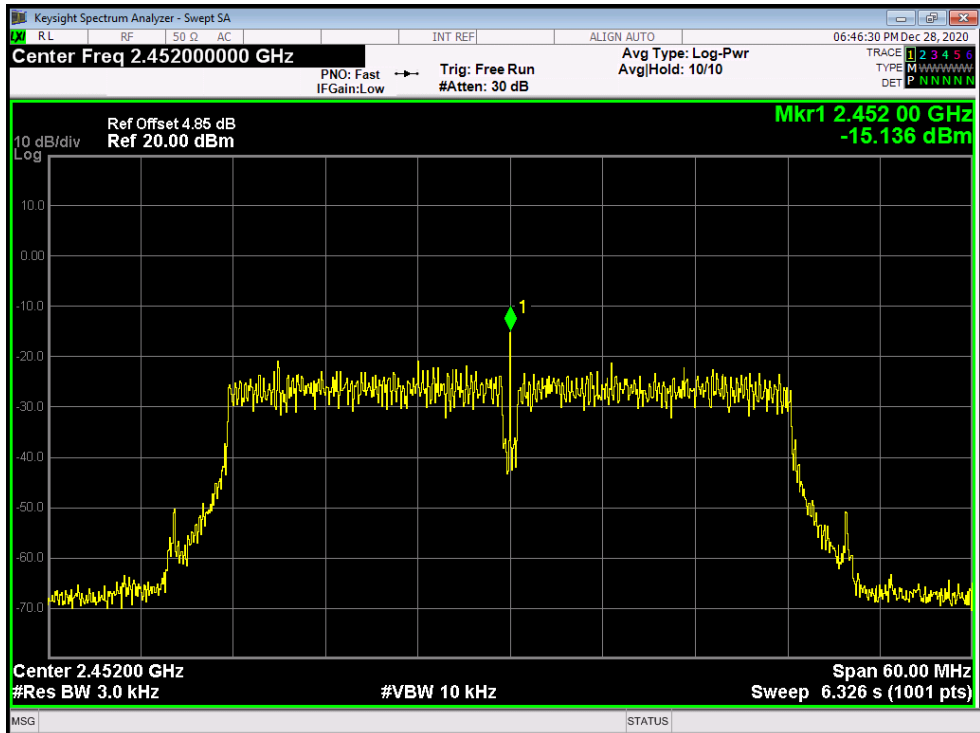
**802.11N(HT40) Mode**

**2437 MHz**



**802.11N(HT40) Mode**

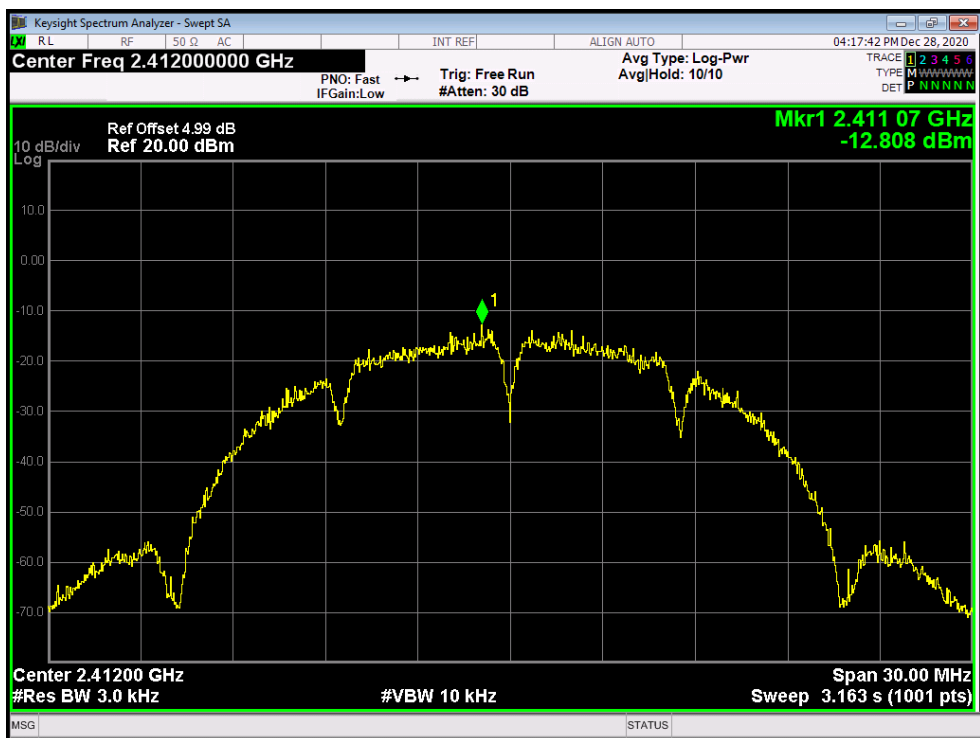
**2452 MHz**



<b>Temperature:</b>	25 °C	<b>Relative Humidity:</b>	55%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Test Mode:</b>	TX 802.11B Mode(Module: EUS_v143)		
<b>Channel Frequency (MHz)</b>	<b>Power Density (dBm/3 kHz)</b>	<b>Limit (dBm/3 kHz)</b>	
2412	-12.808	<b>8</b>	
2437	-14.067		
2462	-14.238		

**802.11B Mode**

**2412 MHz**



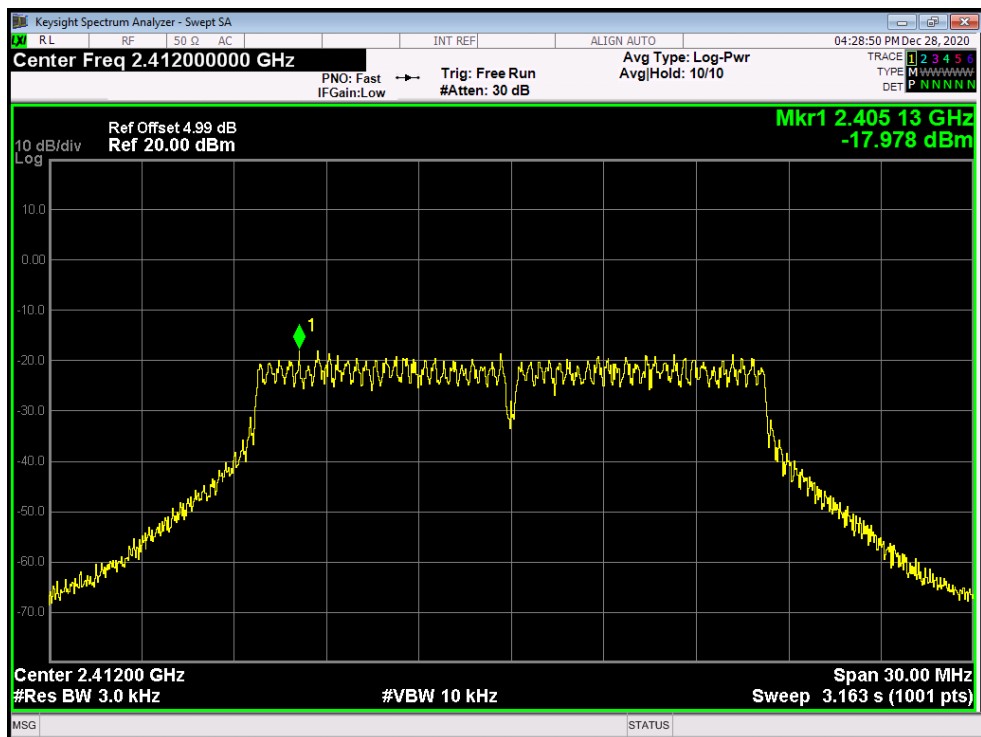




Temperature:	25 °C	Temperature:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11G Mode(Module: EUS_v143)		
Channel Frequency (MHz)	Power Density (dBm/3 kHz)	Limit (dBm/3 kHz)	
2412	-17.978	8	
2437	-17.663		
2462	-18.206		

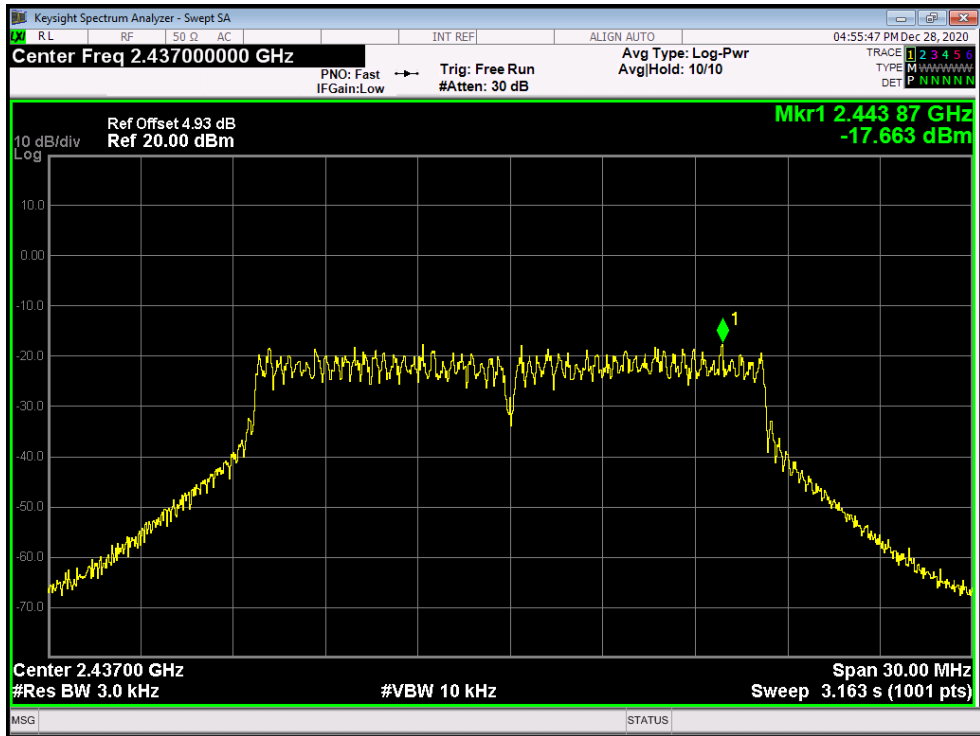
**802.11G Mode**

**2412 MHz**



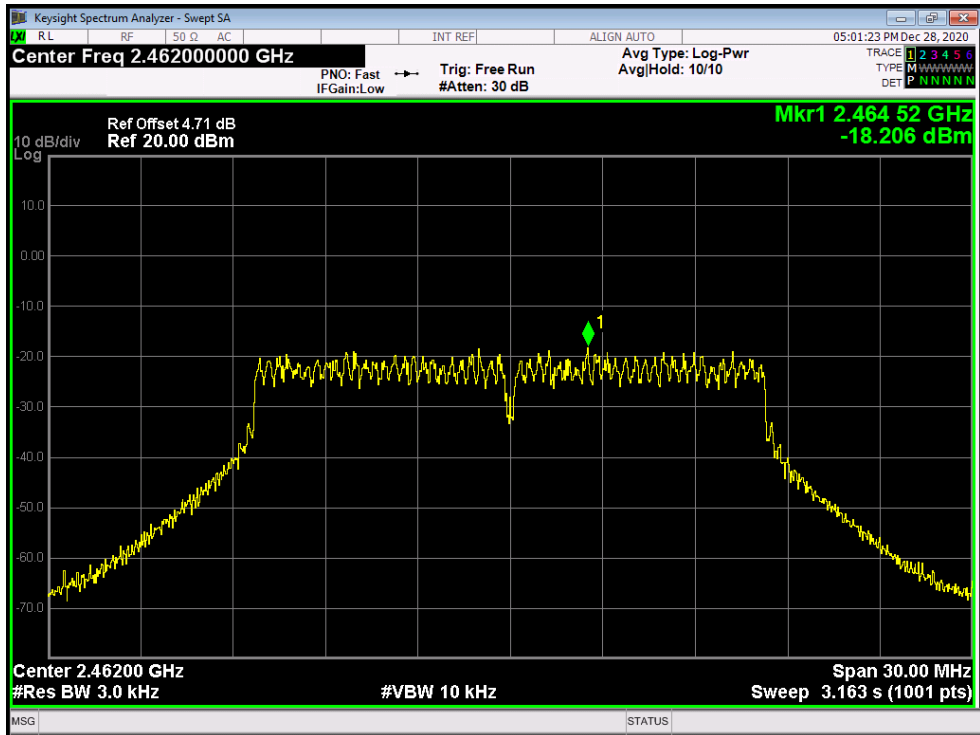
802.11G Mode

2437 MHz



802.11G Mode

2462 MHz

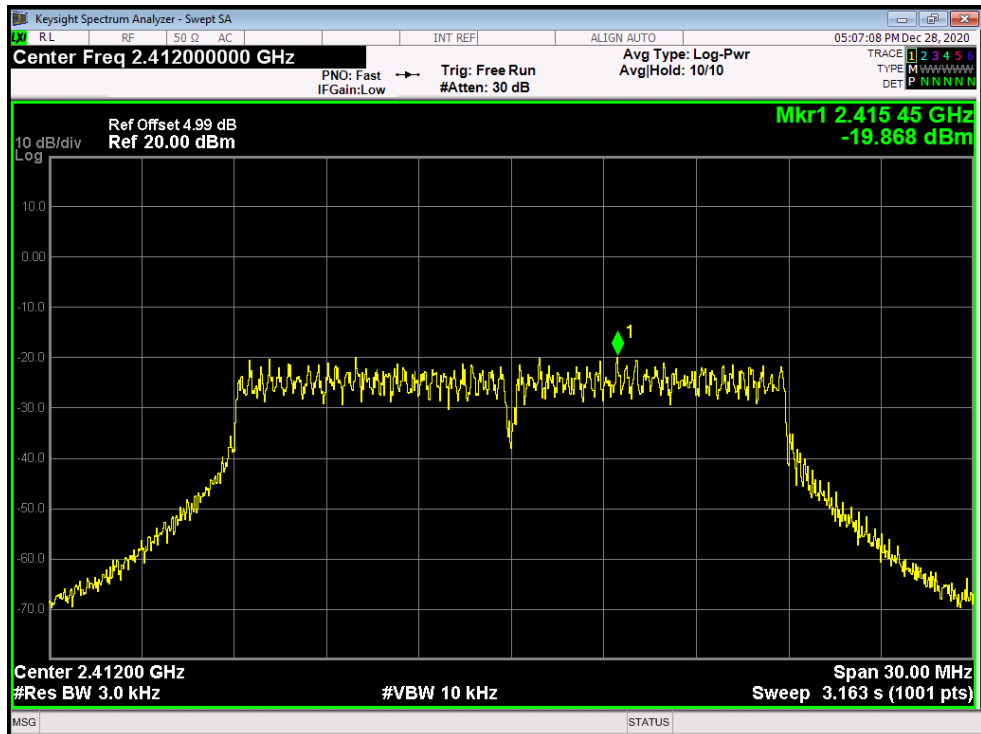


Temperature:	25 °C	Temperature:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11N(HT20) Mode(Module: EUS_v143)		

Channel Frequency (MHz)	Power Density (dBm/3 kHz)	Limit (dBm/3 kHz)
2412	-19.868	8
2437	-19.128	
2462	-18.593	

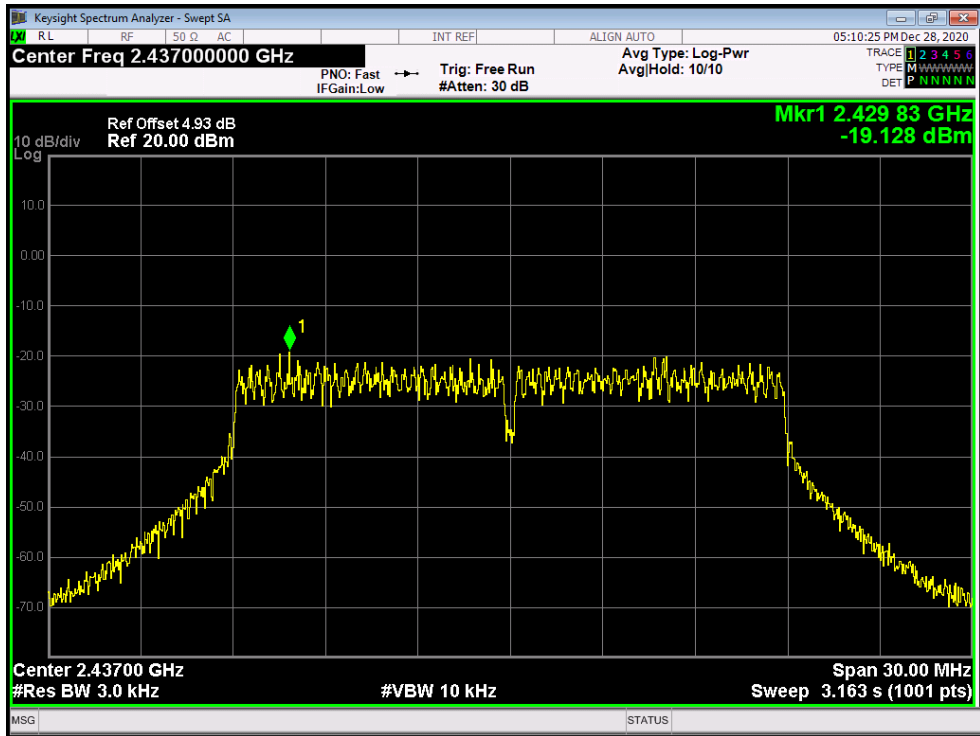
**802.11N(HT20) Mode**

**2412 MHz**

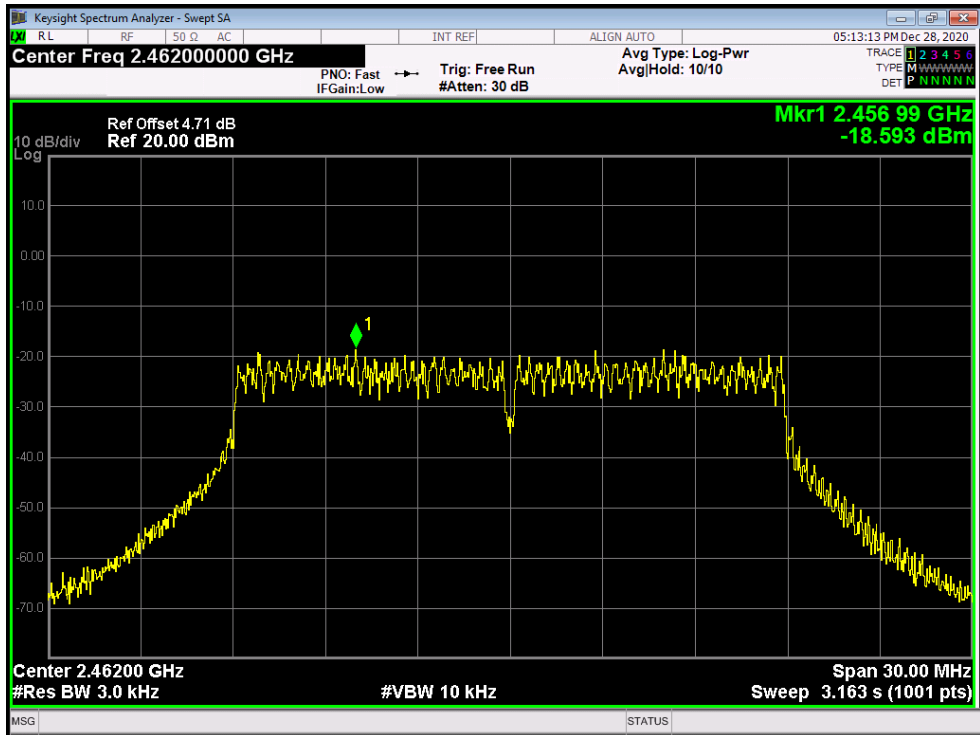




**802.11N(HT20) Mode**  
**2437 MHz**



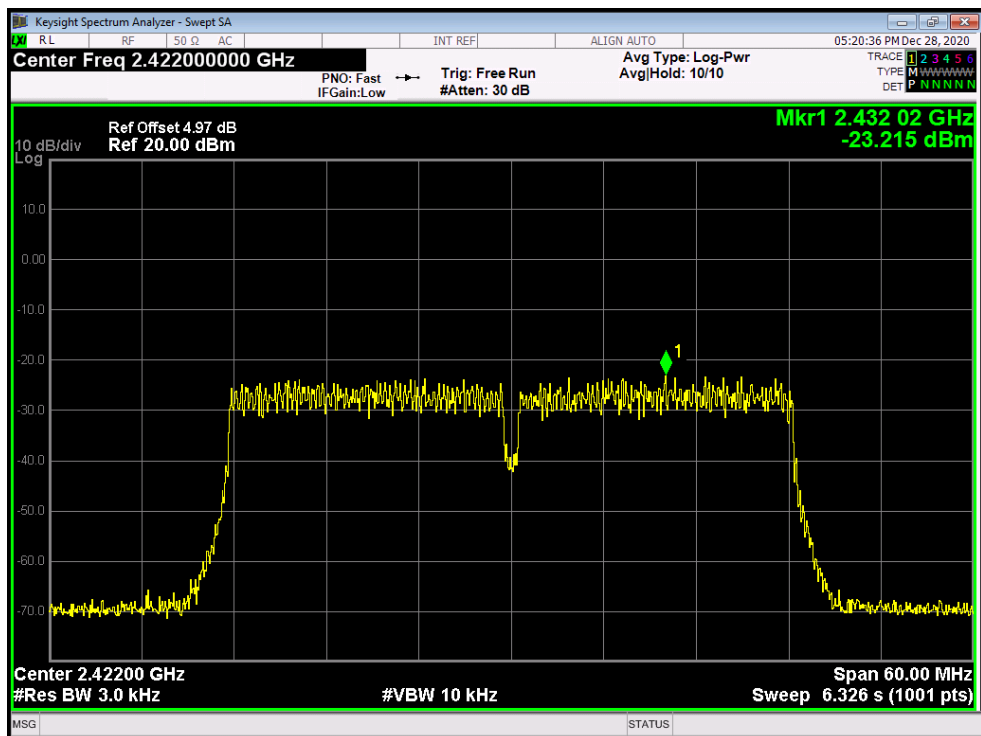
**802.11N(HT20) Mode**  
**2462 MHz**



<b>Temperature:</b>	25 °C	<b>Temperature:</b>	55%
<b>Test Voltage:</b>	AC 120V/60Hz		
<b>Test Mode:</b>	TX 802.11N(HT40) Mode(Module: EUS_v143)		
Channel Frequency (MHz)	Power Density (dBm/3 kHz)	Limit (dBm/3 kHz)	
2422	-23.215	8	
2437	-22.019		
2452	-21.328		

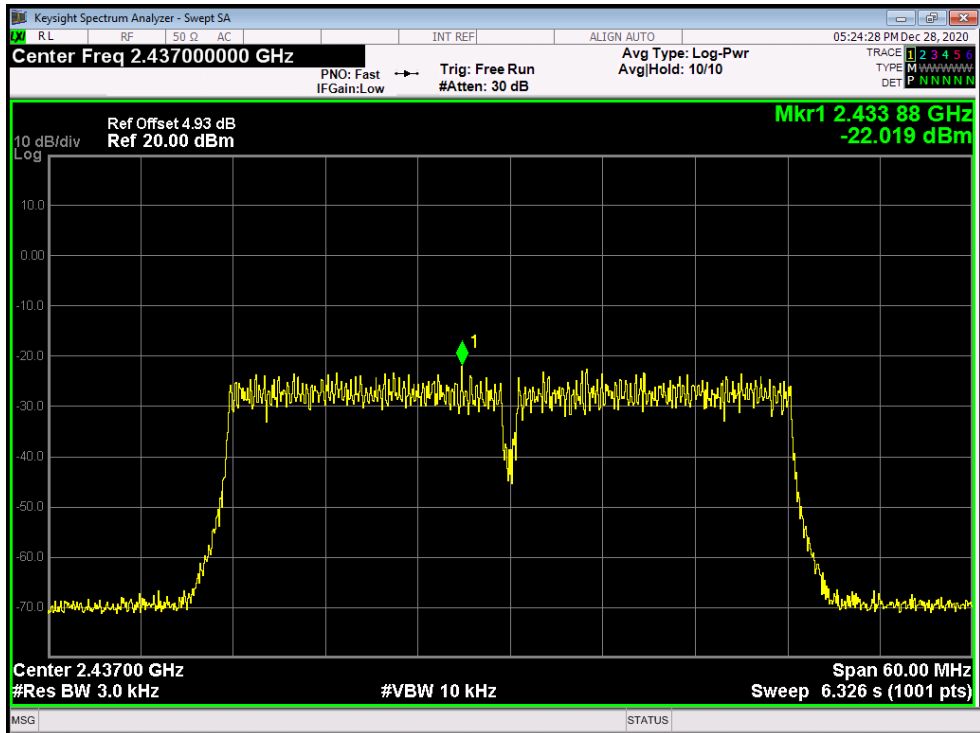
**802.11N(HT40) Mode**

**2422 MHz**



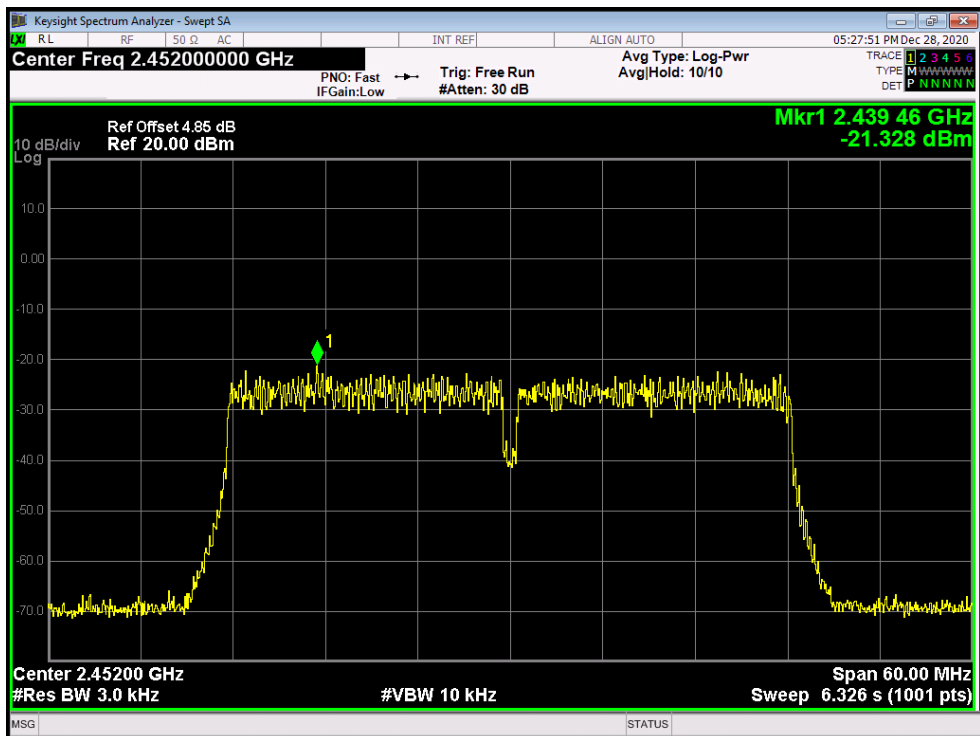
**802.11N(HT40) Mode**

**2437 MHz**



**802.11N(HT40) Mode**

**2452 MHz**



-----END OF REPORT-----