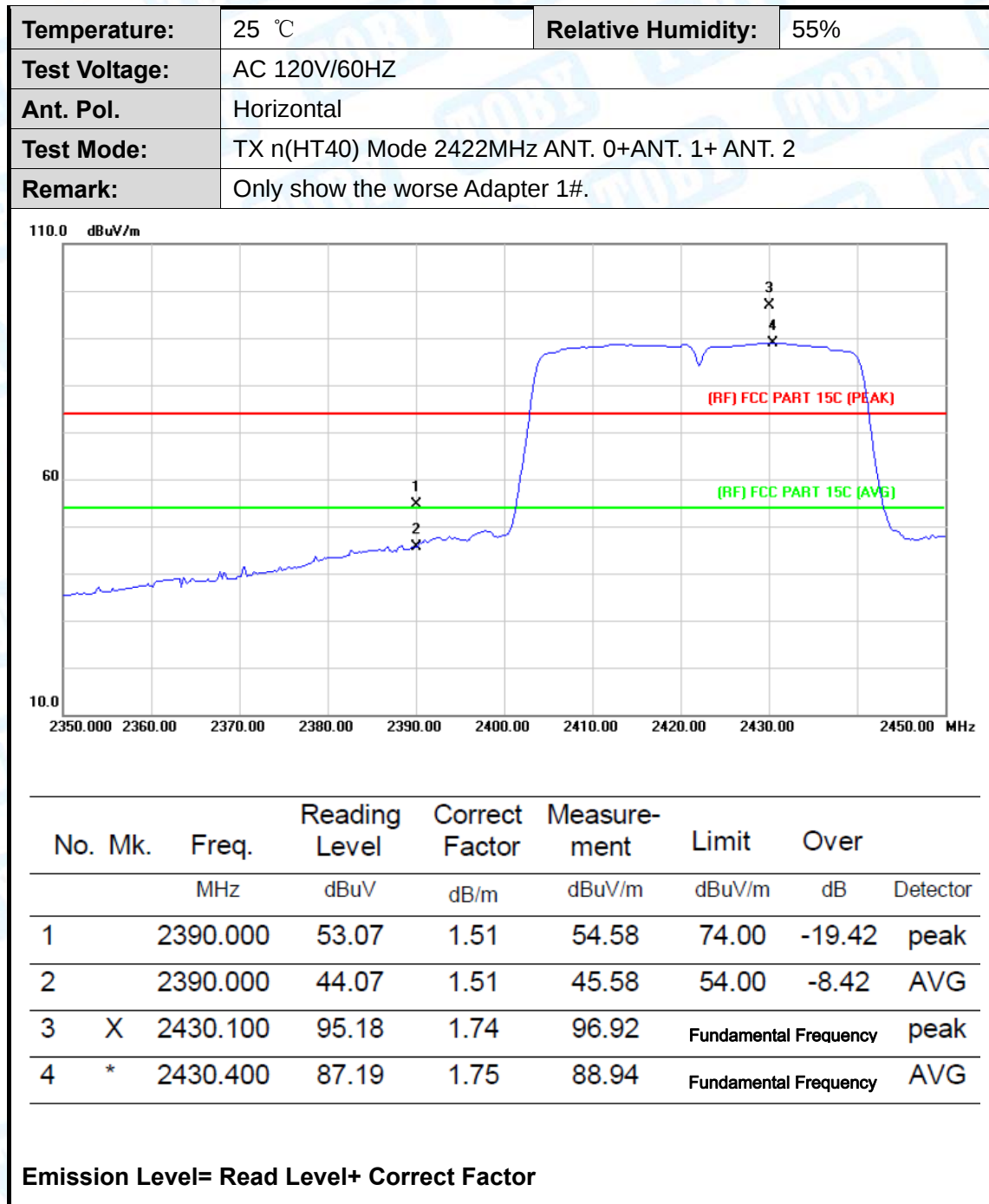
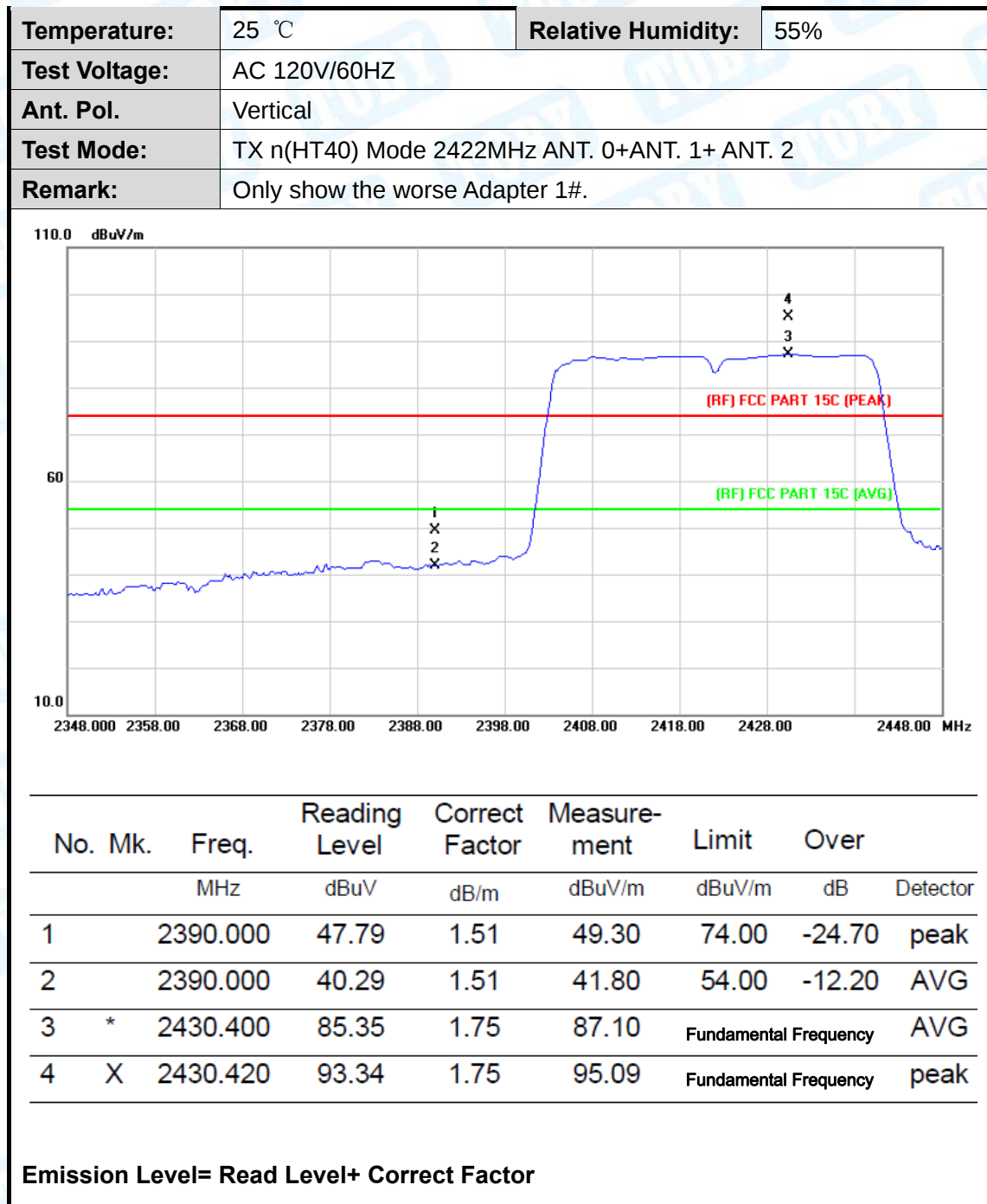
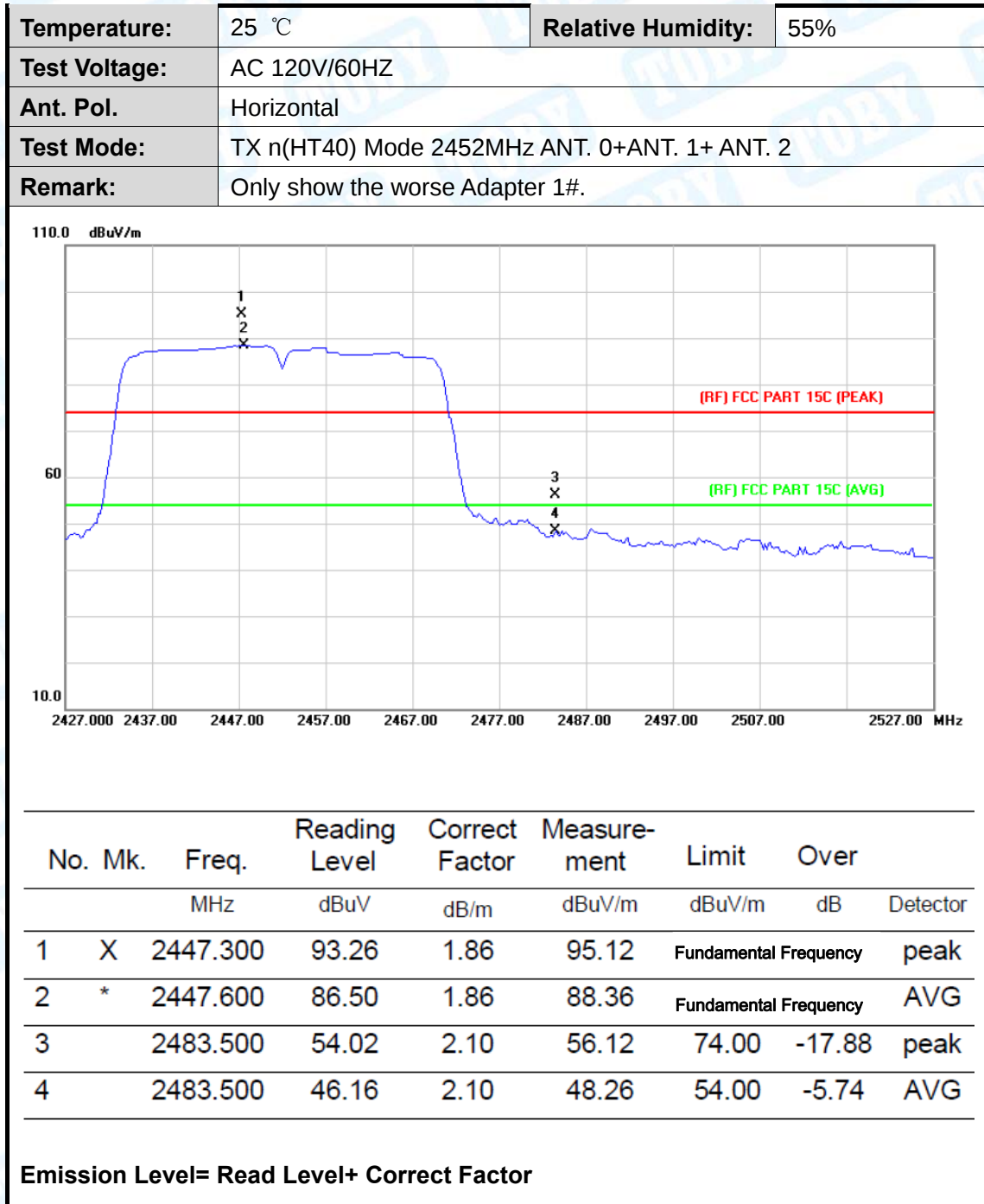
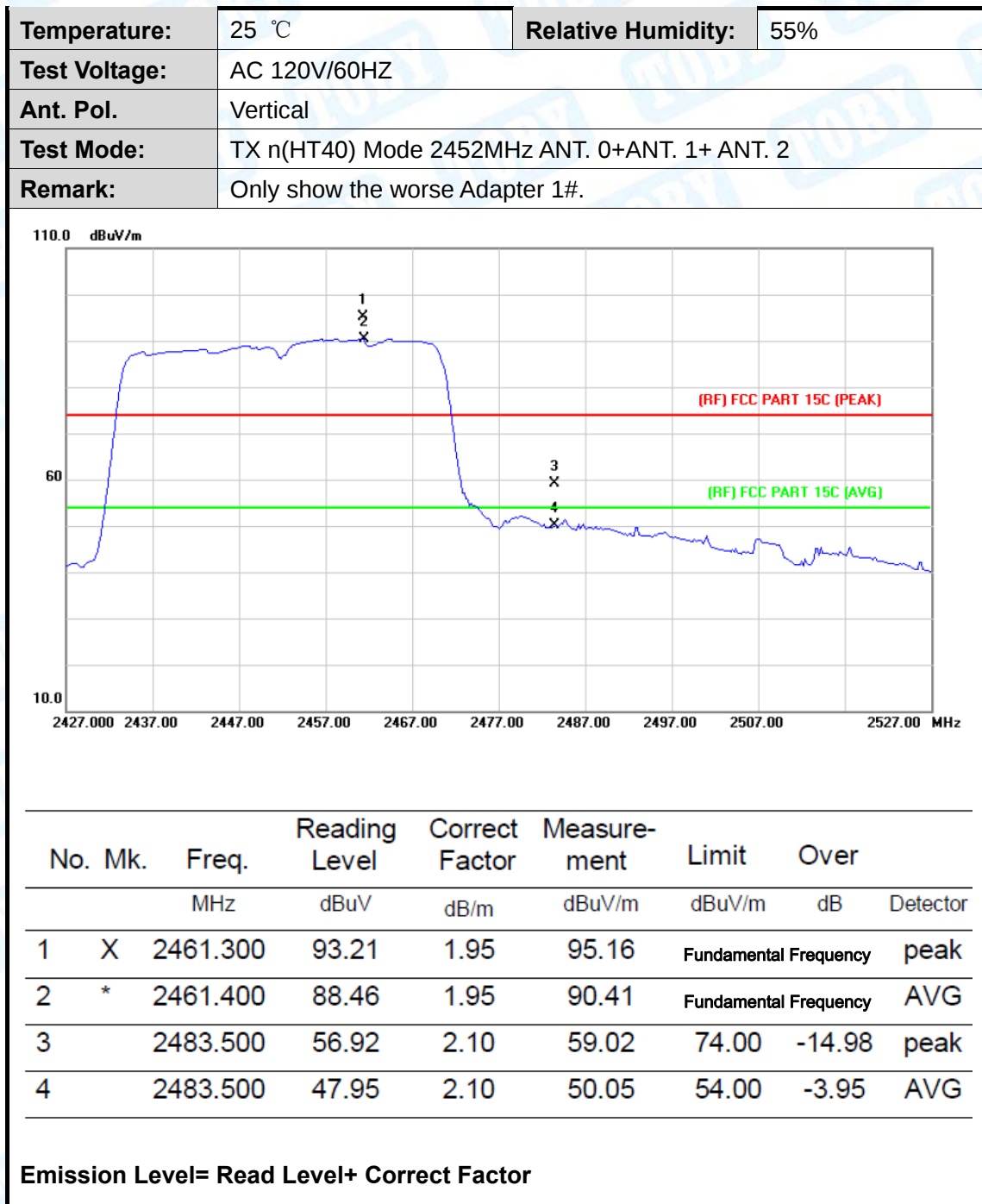




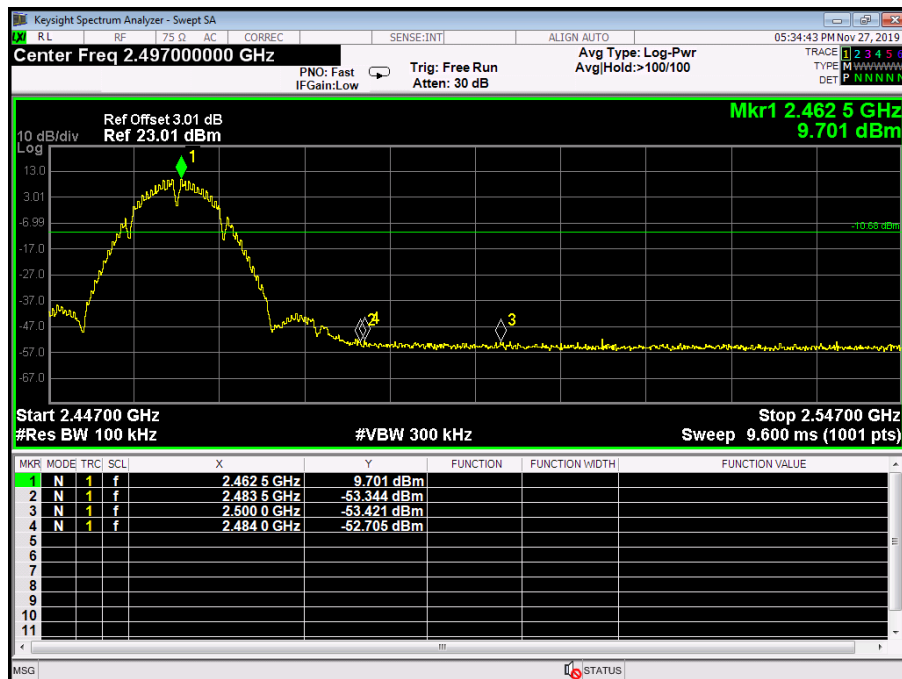
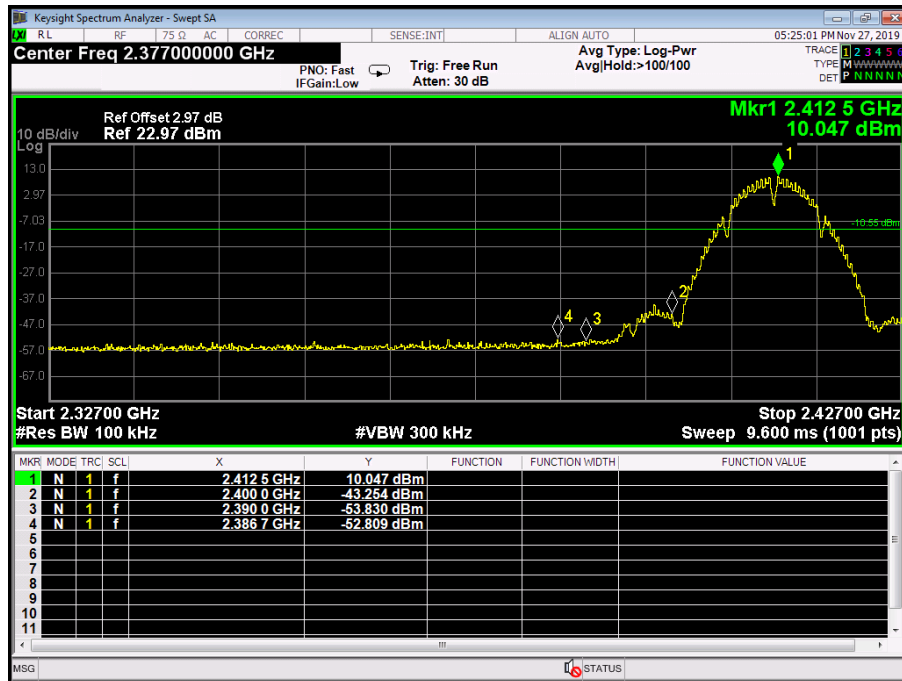




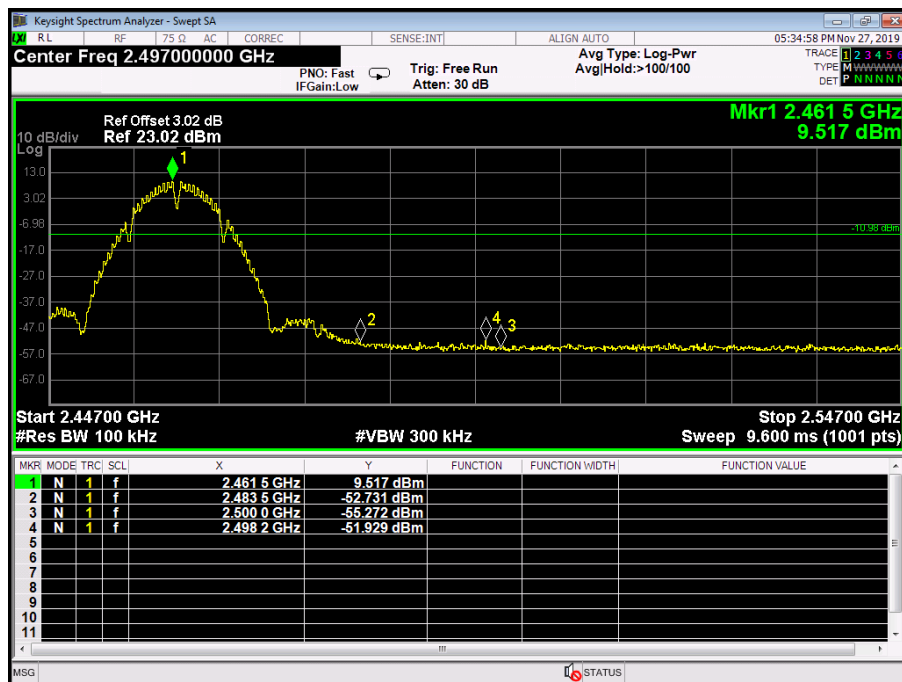
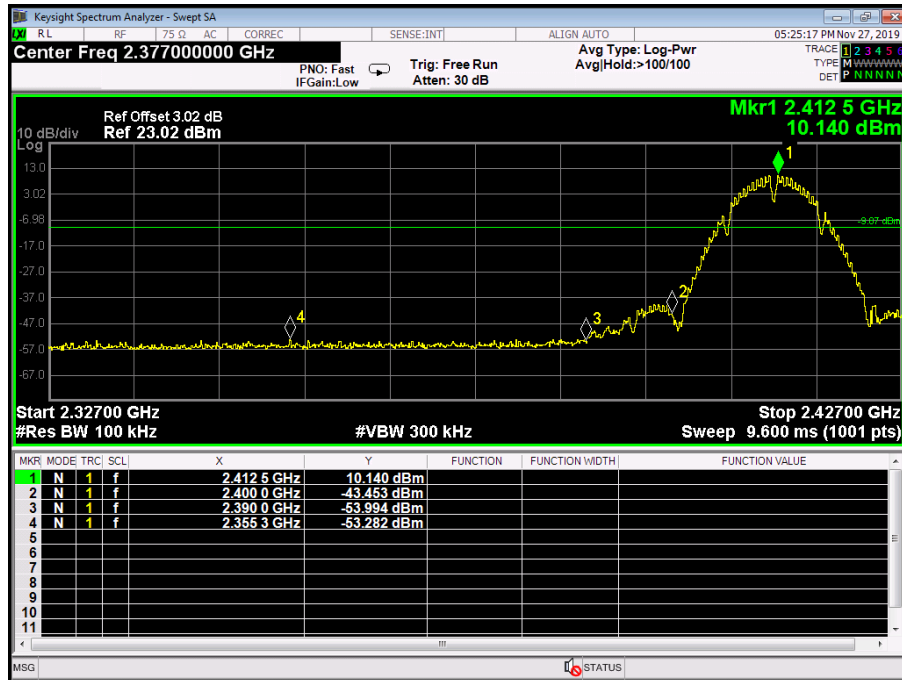


(2) Conducted Test

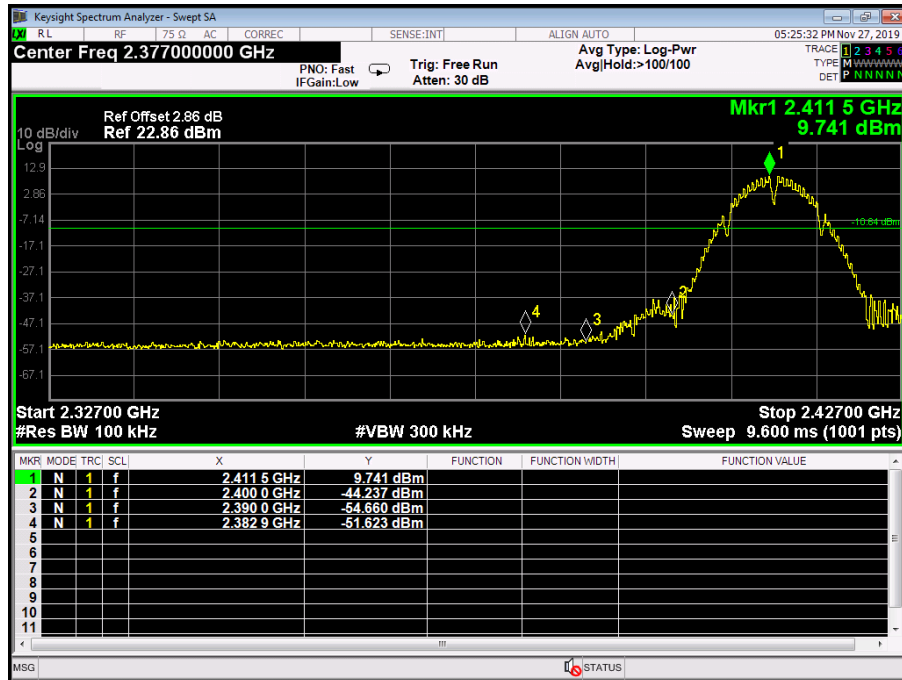
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX B Mode 2412MHz / TX B Mode 2462MHz ANT. 0		
Remark:	The EUT is programed in continuously transmitting mode		



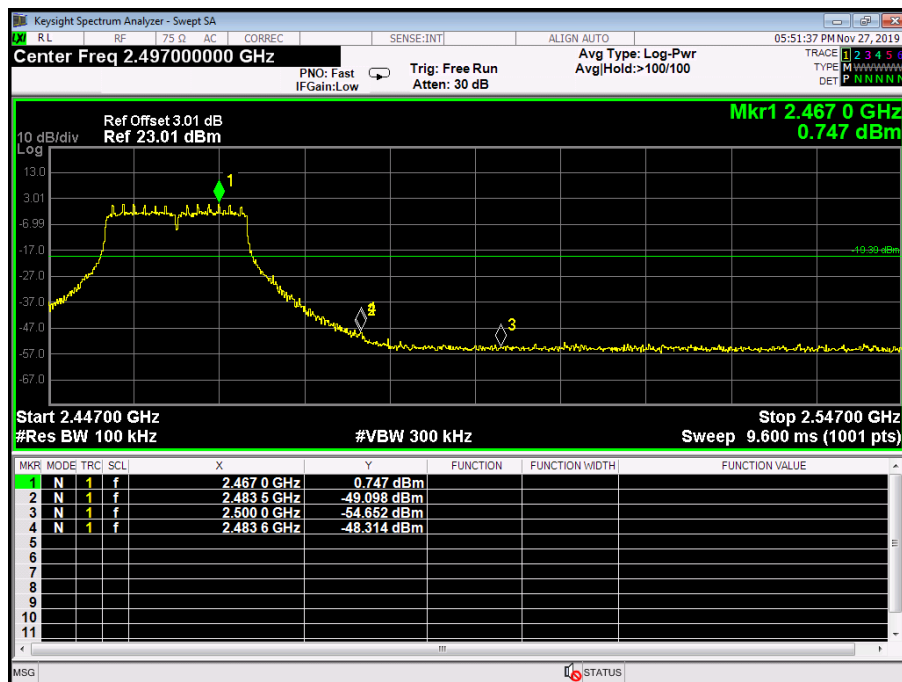
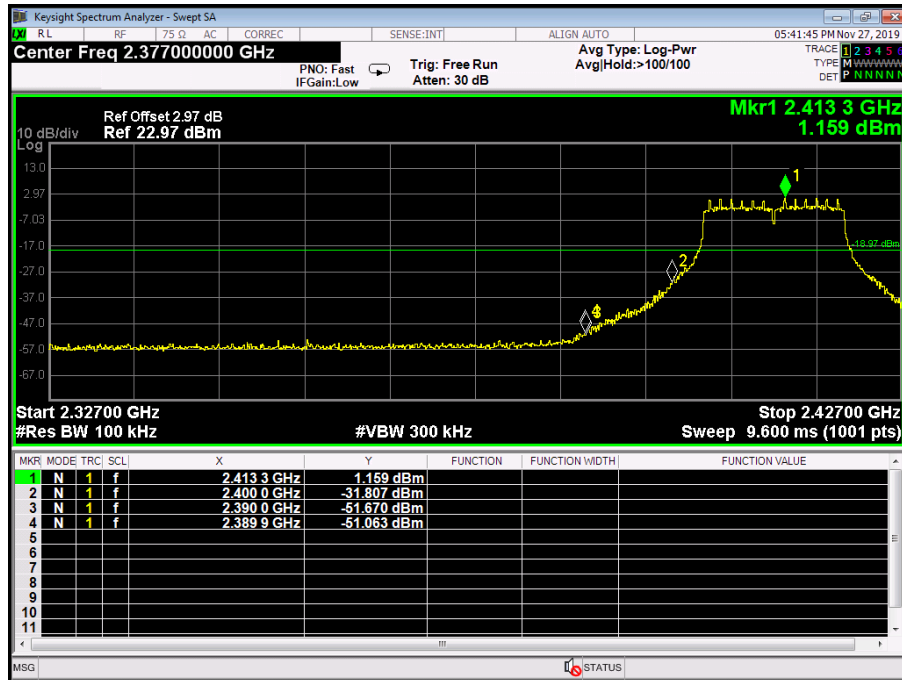
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX B Mode 2412MHz / TX B Mode 2462MHz ANT. 1		
Remark:	The EUT is programed in continuously transmitting mode		



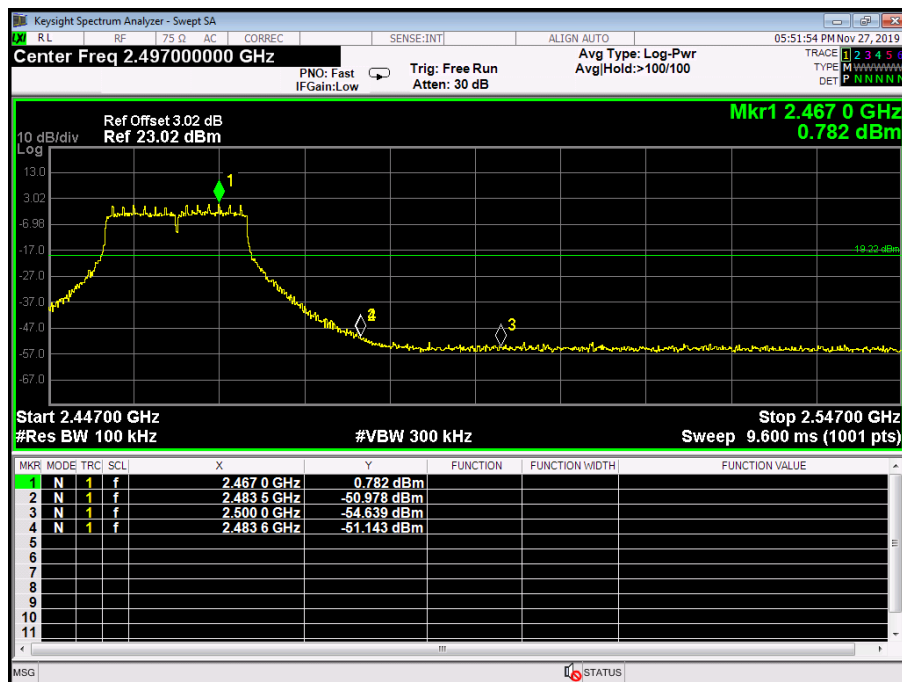
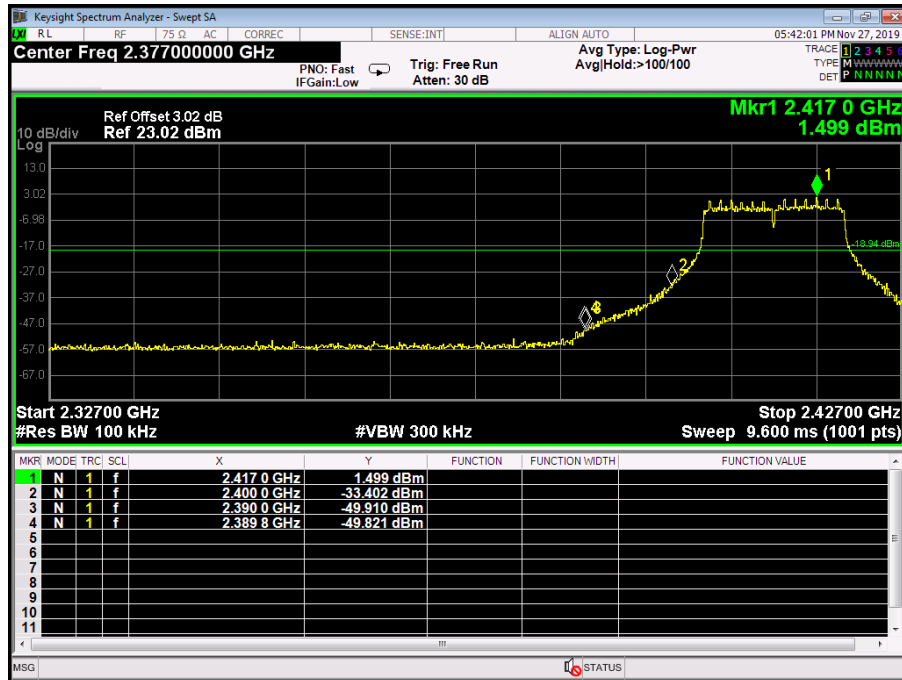
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX B Mode 2412MHz / TX B Mode 2462MHz ANT. 2		
Remark:	The EUT is programed in continuously transmitting mode		



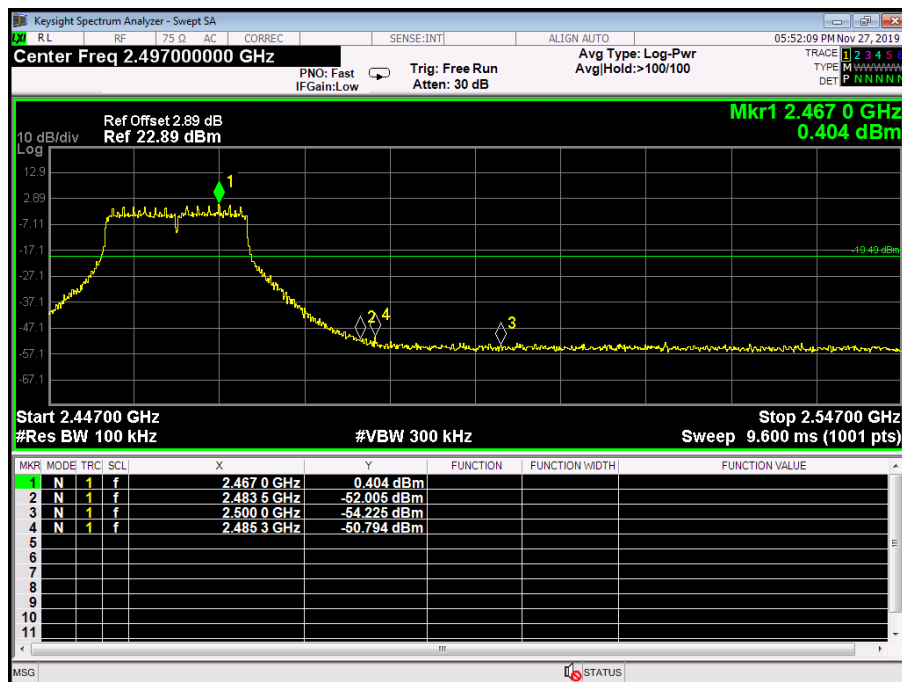
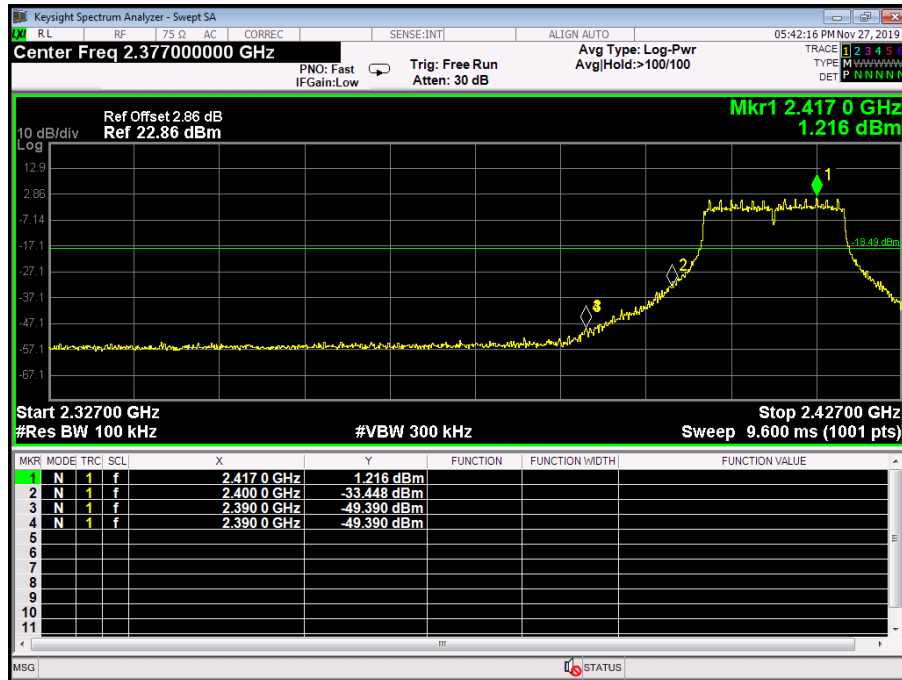
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX G Mode 2412MHz / TX G Mode 2462MHz ANT. 0		
Remark:	The EUT is programed in continuously transmitting mode		



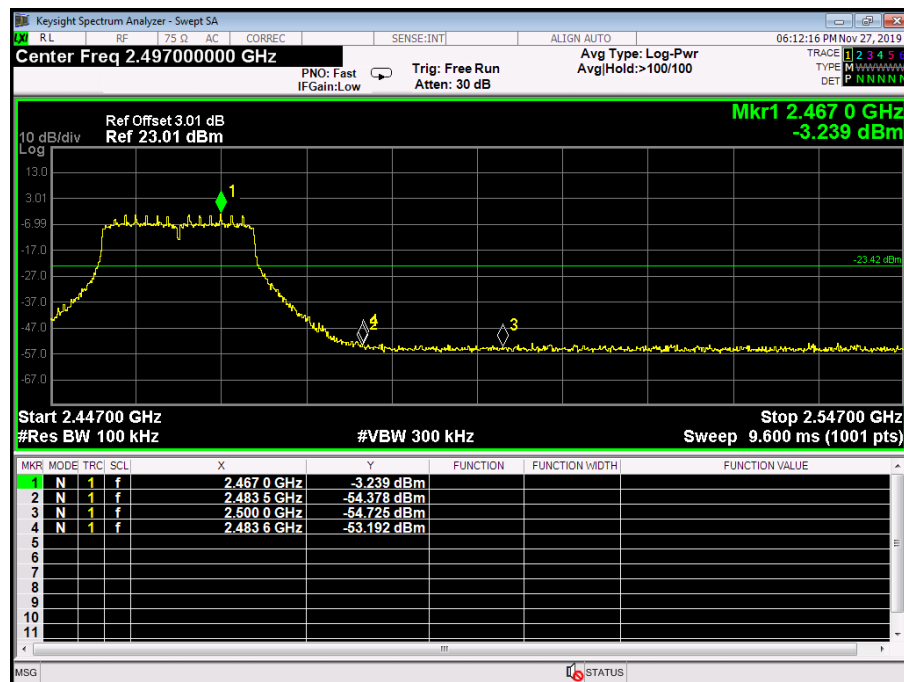
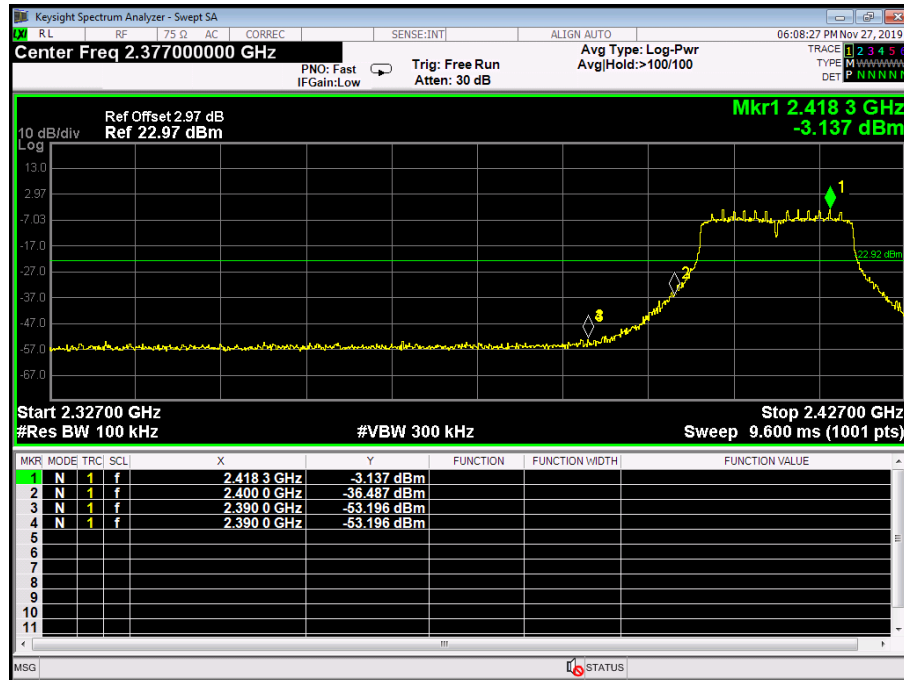
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX G Mode 2412MHz / TX G Mode 2462MHz ANT. 1		
Remark:	The EUT is programed in continuously transmitting mode		



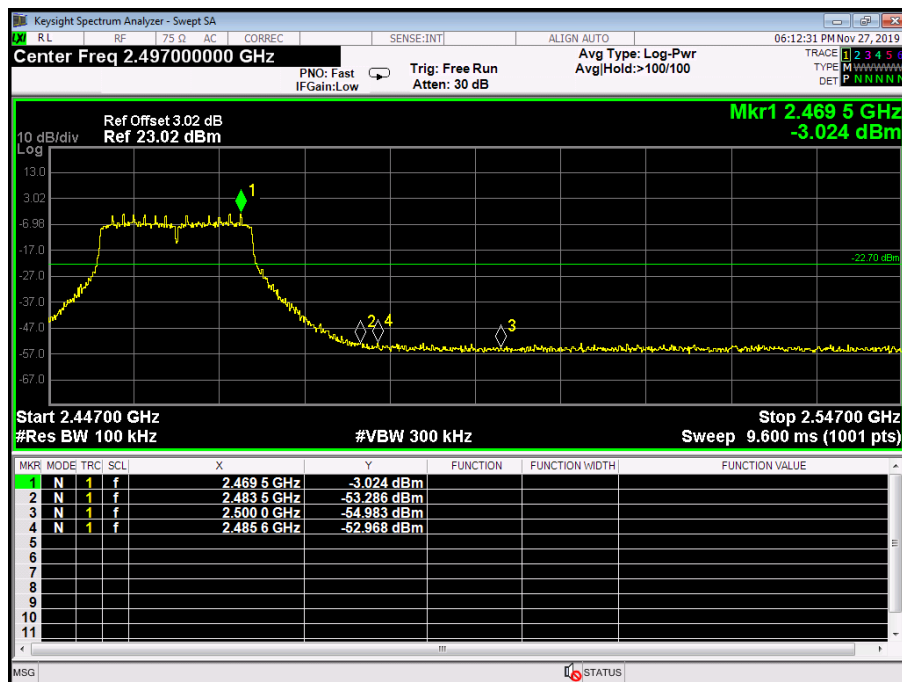
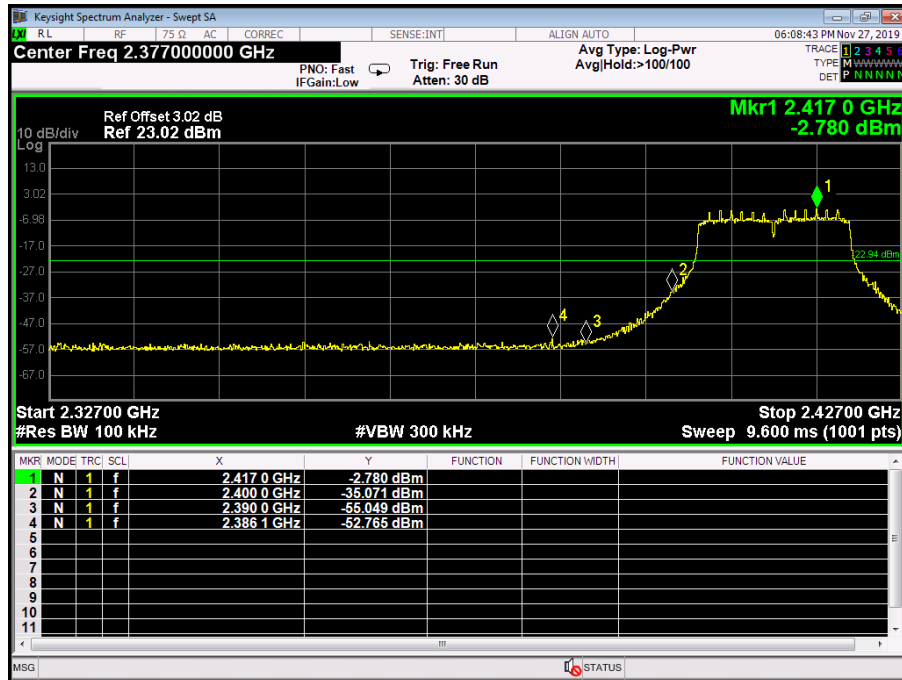
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX G Mode 2412MHz / TX G Mode 2462MHz ANT. 2		
Remark:	The EUT is programed in continuously transmitting mode		



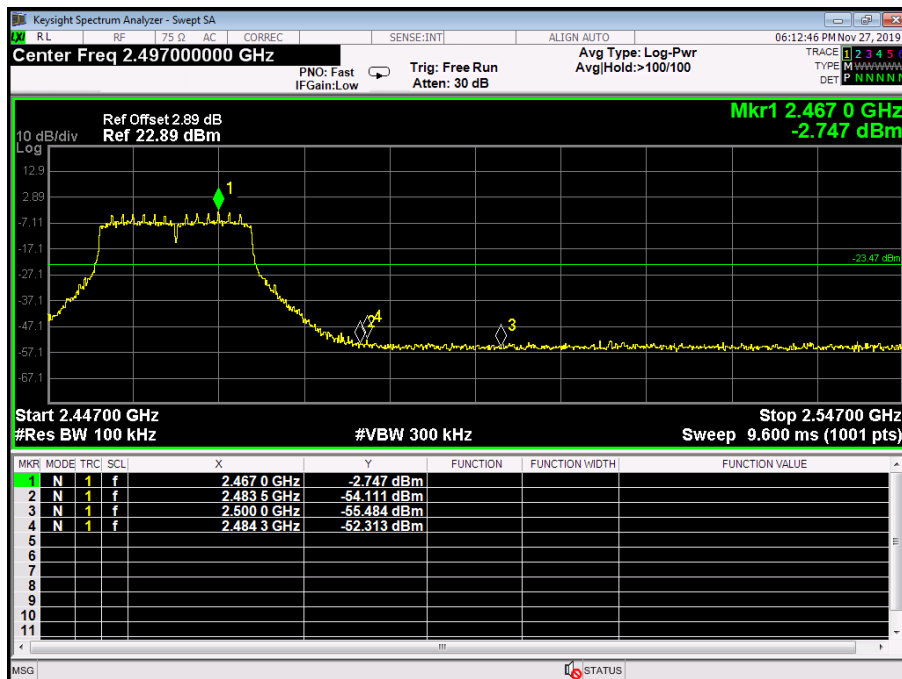
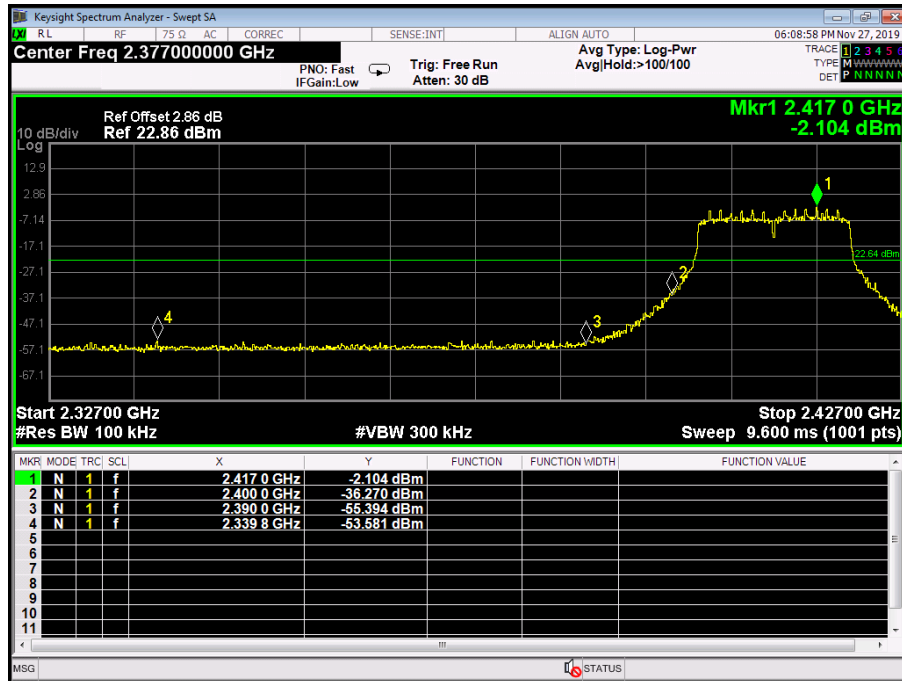
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX N(HT20) Mode 2412MHz / TX N(HT20) Mode 2462MHz ANT. 0		
Remark:	The EUT is programed in continuously transmitting mode		



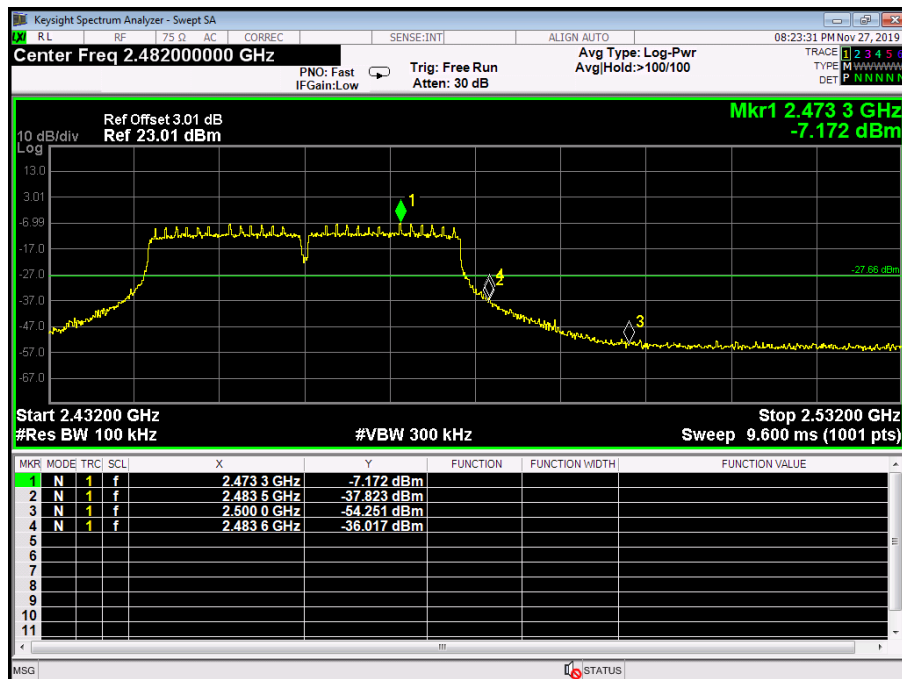
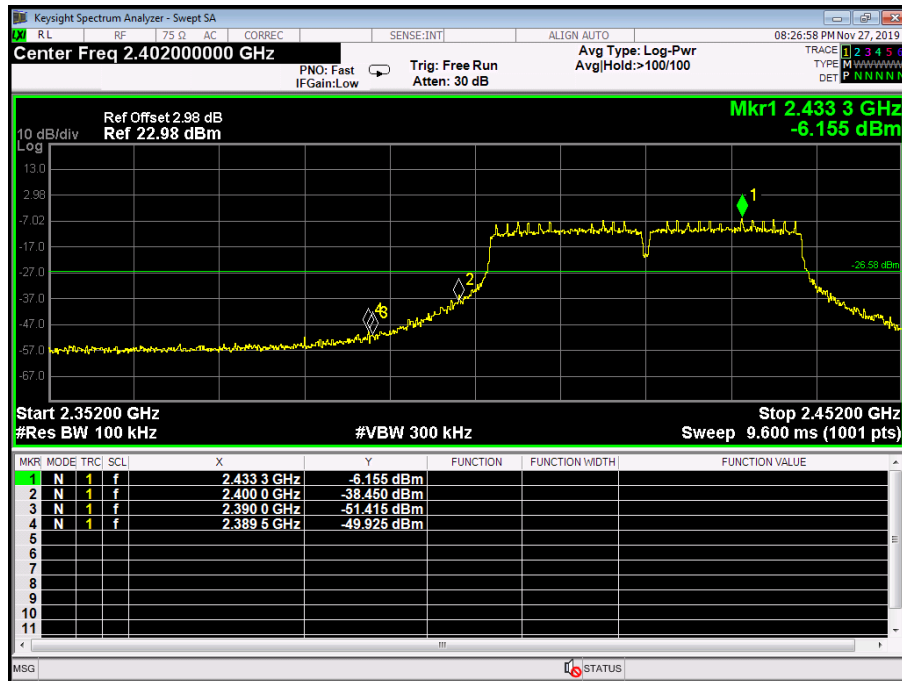
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX N(HT20) Mode 2412MHz / TX N(HT20) Mode 2462MHz ANT. 1		
Remark:	The EUT is programed in continuously transmitting mode		



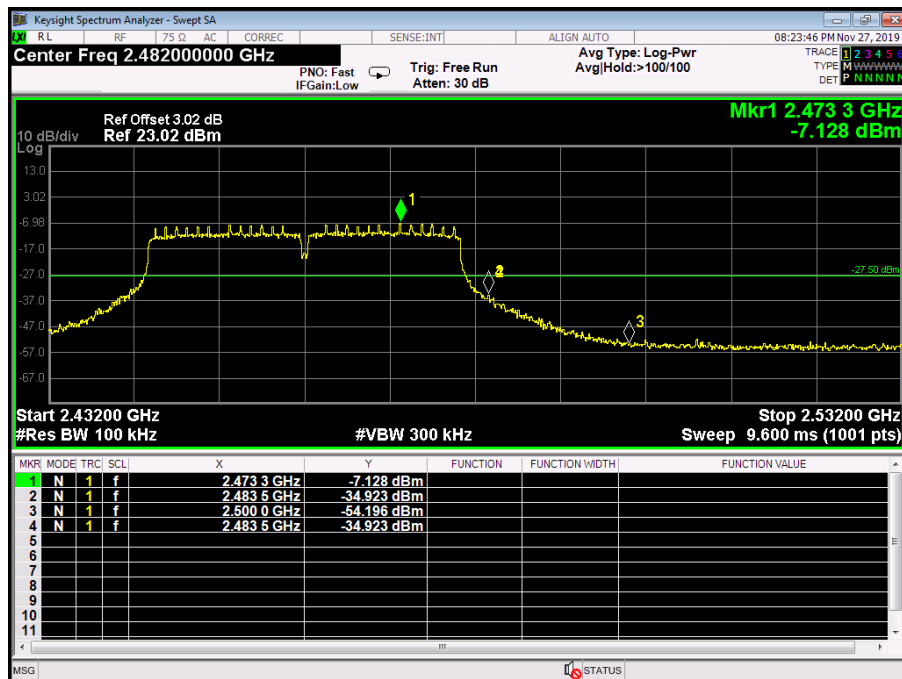
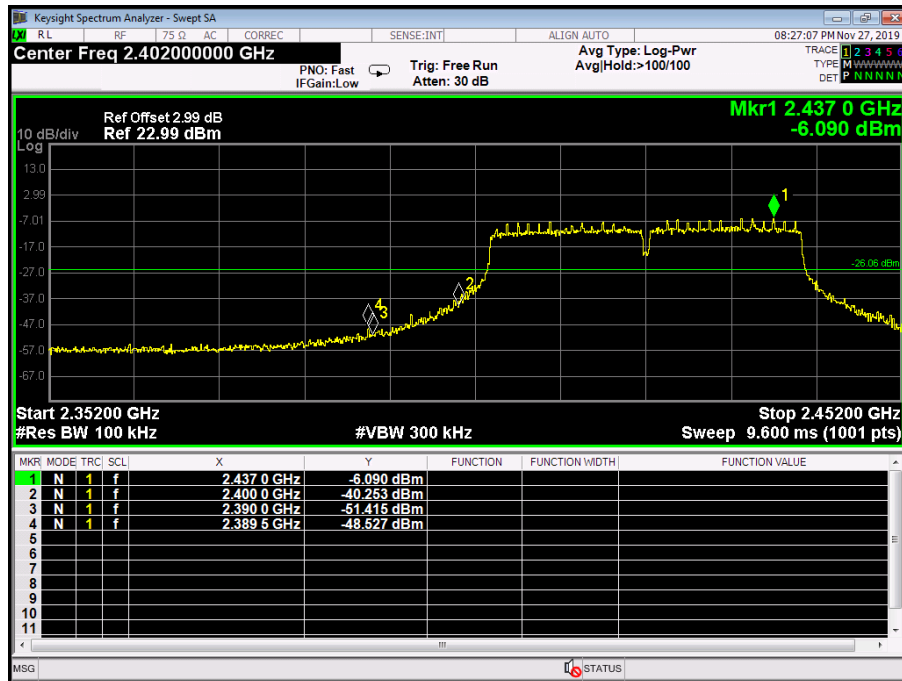
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX N(HT20) Mode 2412MHz / TX N(HT20) Mode 2462MHz ANT. 2		
Remark:	The EUT is programed in continuously transmitting mode		



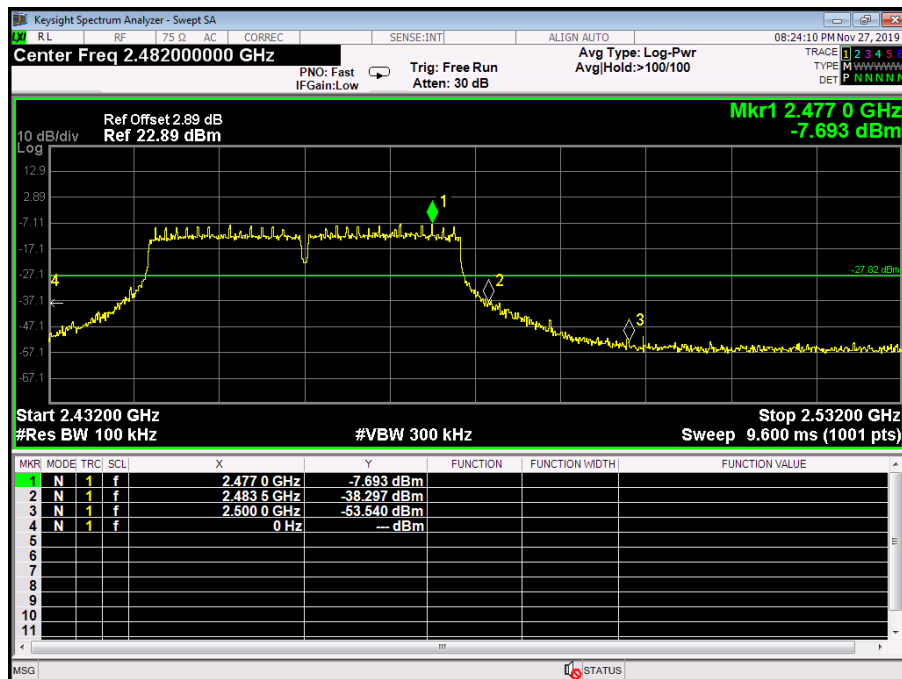
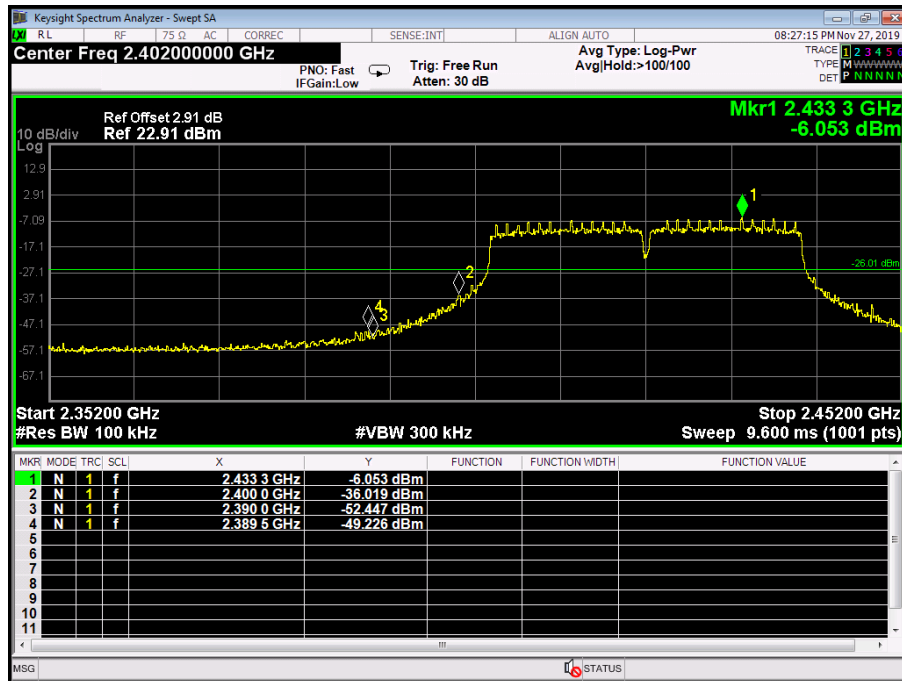
Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX N(HT40) Mode 2422MHz / TX N(HT40) Mode 2452MHz ANT. 0		
Remark:	The EUT is programed in continuously transmitting mode		



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX N(HT40) Mode 2422MHz / TX N(HT40) Mode 2452MHz ANT. 1		
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 ANT. 2		
Remark:	The EUT is programed 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 ANT. 0		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	6.998	12.443	>=0.5
2437	7.079	12.442	
2462	7.092	12.285	
802.11B Mode			
2412 MHz			

Keysight Spectrum Analyzer - Occupied BW

RL

RF

75 Ω

AC

CORREC

SENSE:INT

ALIGN AUTO

04:04:56 PM Oct 24, 2019

Center Freq 2.412000000 GHz

Center Freq: 2.412000000 GHz

Trig: Free Run

Avg|Hold:>10/10

Radio Std: None

#FGain:Low

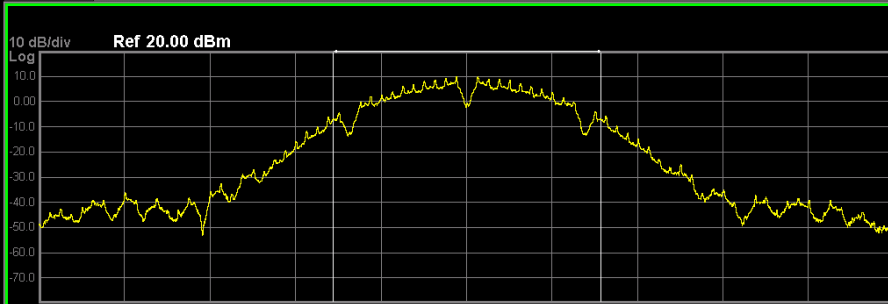
#Atten: 30 dB

Radio Device: BTS

10 dB/div

Ref 20.00 dBm

Log



Center 2.412 GHz

#Res BW 100 kHz

#VBW 300 kHz

Span 40 MHz

Sweep 4 ms

Occupied Bandwidth

12.443 MHz

Total Power

24.4 dBm

Transmit Freq Error

55.887 kHz

% of OBW Power

99.00 %

x dB Bandwidth

6.998 MHz

x dB

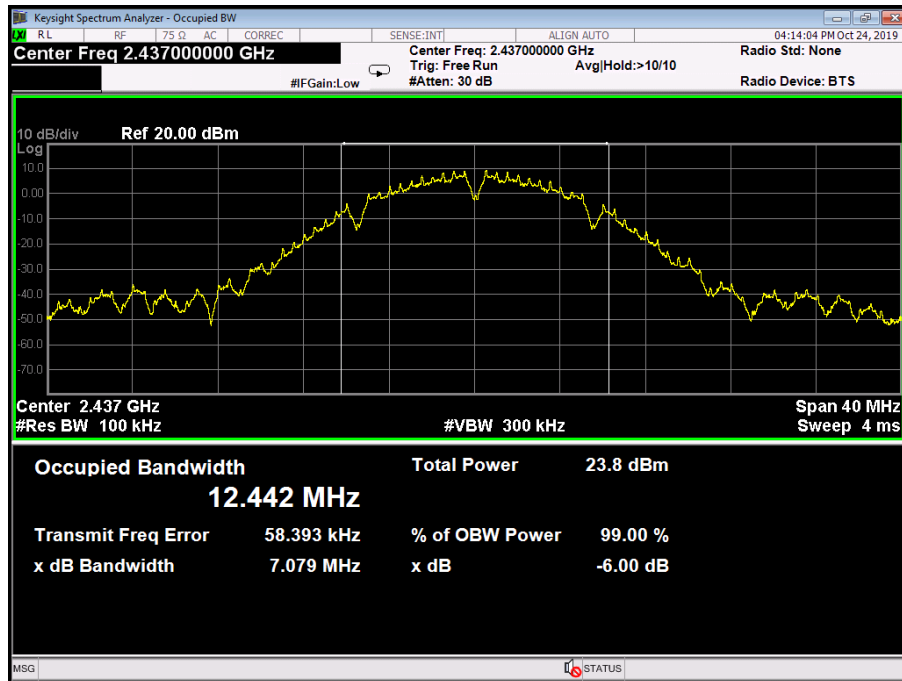
-6.00 dB

MSG

STATUS

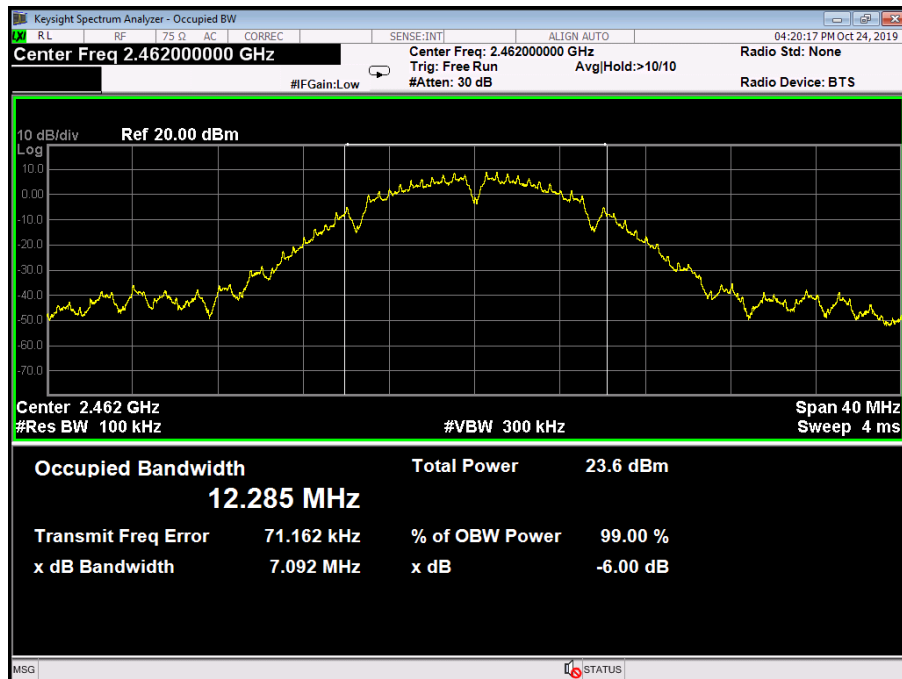
802.11B Mode

2437 MHz



802.11B Mode

2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11B Mode ANT. 1		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	7.032	12.279	>=0.5
2437	7.086	12.103	
2462	7.082	12.045	
802.11B Mode			
2412 MHz			

Keysight Spectrum Analyzer - Occupied BW

RL

RF

75 dB

AC

CORREC

SENSE:INT1

ALIGN AUTO

04:31:15 PM Oct 24, 2019

Center Freq 2.412000000 GHz

Center Freq: 2.412000000 GHz

Trig: Free Run

Avg/Hold: >10/10

Radio Std: None

#FGain: Low

#Atten: 30 dB

Radio Device: BTS

10 dB/div

Ref 20.00 dBm

Log

-70.0

-60.0

-50.0

-40.0

-30.0

-20.0

-10.0

0.00

10.00

Center 2.412 GHz

#Res BW 100 kHz

#VBW 300 kHz

Span 40 MHz

Sweep 4 ms

Occupied Bandwidth

12.279 MHz

Total Power

24.9 dBm

Transmit Freq Error

52.041 kHz

% of OBW Power

99.00 %

x dB Bandwidth

7.032 MHz

x dB

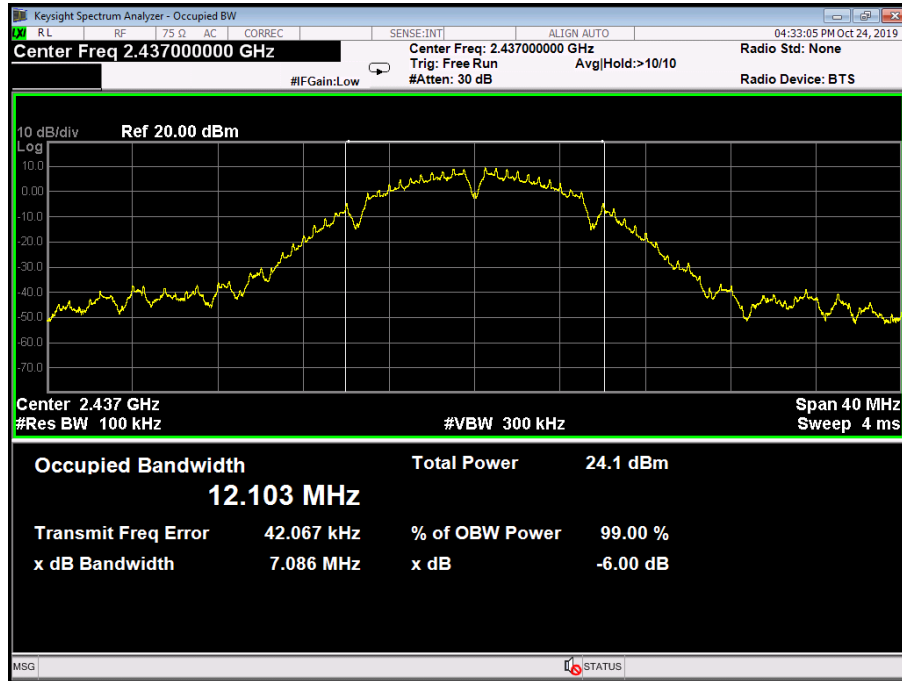
-6.00 dB

MSG

STATUS

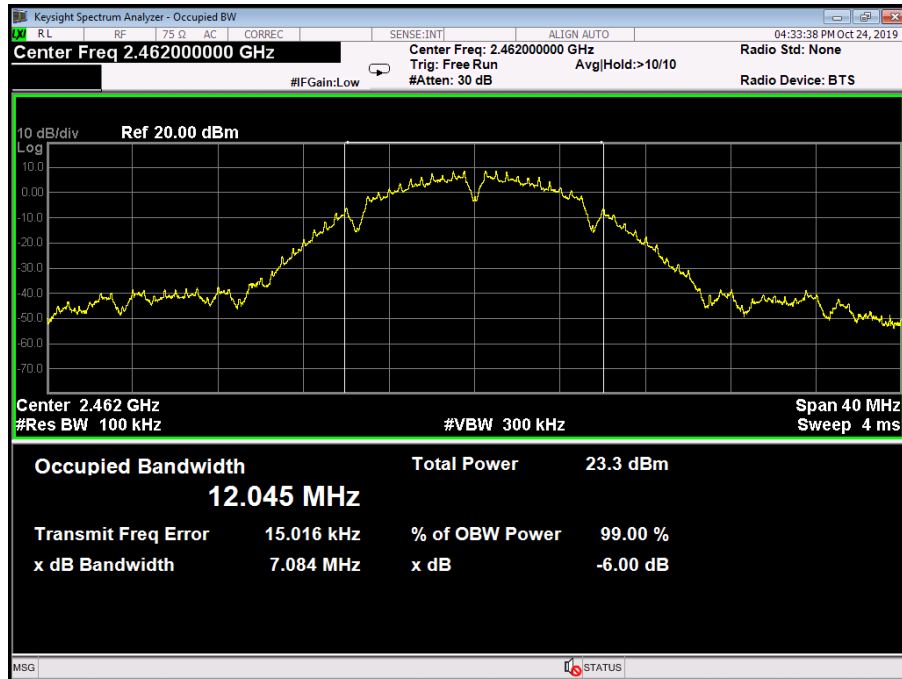
802.11B Mode

2437 MHz



802.11B Mode

2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60Hz		
Test Mode:	TX 802.11B Mode ANT. 2		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	7.033	12.175	>=0.5
2437	7.075	11.949	
2462	7.073	11.867	
802.11B Mode			
2412 MHz			

Keysight Spectrum Analyzer - Occupied BW

RL

RF

75 G

AC

CORREC

SENSE:INT

ALIGN AUTO

04:37:09 PM Oct 24, 2019

Center Freq 2.412000000 GHz

Center Freq: 2.412000000 GHz

Trig: Free Run

Radio Std: None

#FGain: Low

#Atten: 30 dB

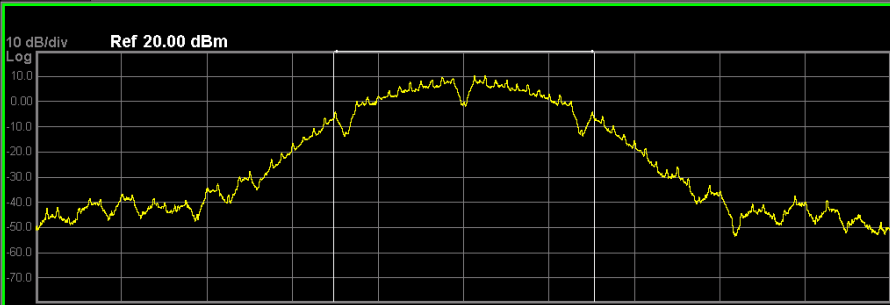
Avg/Hold: >10/10

Radio Device: BTS

10 dB/div

Ref 20.00 dBm

Log



Center 2.412 GHz

#Res BW 100 kHz

#VBW 300 kHz

Span 40 MHz

Sweep 4 ms

Occupied Bandwidth

12.175 MHz

Total Power

24.8 dBm

Transmit Freq Error

49.630 kHz

% of OBW Power

99.00 %

x dB Bandwidth

7.033 MHz

x dB

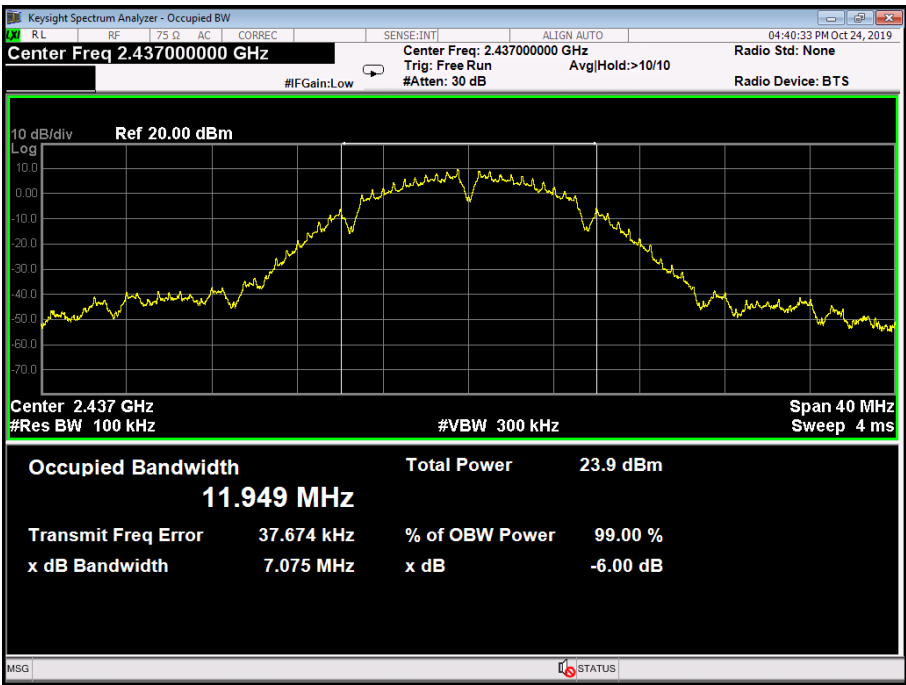
-6.00 dB

MSG

 STATUS

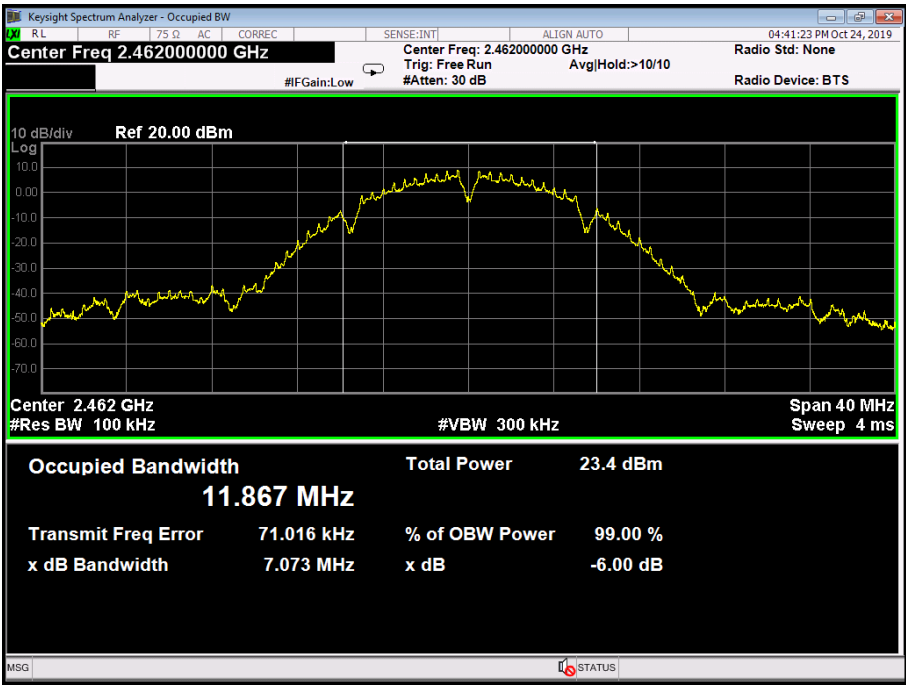
802.11B Mode

2437 MHz



802.11B Mode

2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11G Mode ANT. 0		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	16.32	19.856	>=0.5
2437	16.31	18.874	
2462	16.31	17.586	

802.11G Mode

2412 MHz

Keysight Spectrum Analyzer - Occupied BW

RLRF75 GACCORRECSENSE:INTALIGN AUTOTime: 04:57:23 PM Oct 24, 2019

Center Freq: 2.412000000 GHzCenter Freq: 2.412000000 GHzRadio Std: None

Trig: Free RunAvg/Hold: >10/10Radio Device: BTS

#FGain: Low#Atten: 30 dB

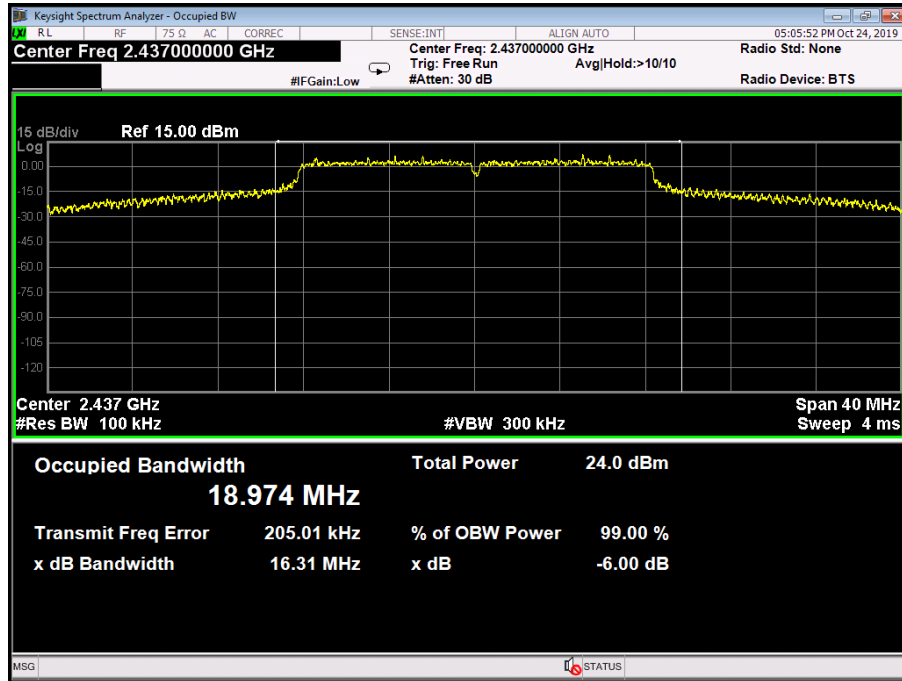
10 dB/divRef 20.00 dBm

Log

<

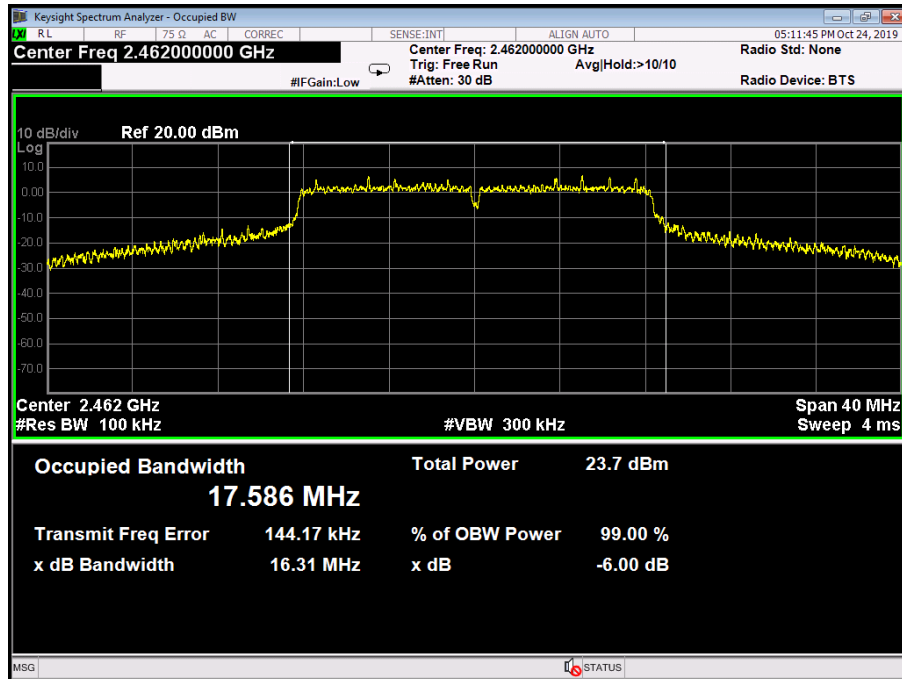
802.11G Mode

2437 MHz



802.11G Mode

2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11G Mode ANT. 1		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	16.33	20.108	>=0.5
2437	16.32	17.021	
2462	16.33	16.616	

802.11G Mode

2412 MHz

Keysight Spectrum Analyzer - Occupied BW

RL

RF

75 Ω

AC

CORREC

SENSE:INT

ALIGN AUTO

05:19:36 PM Oct 24, 2019

Center Freq 2.412000000 GHz

Center Freq: 2.412000000 GHz

Trig: Free Run

Avg/Hold: >10/10

Radio Std: None

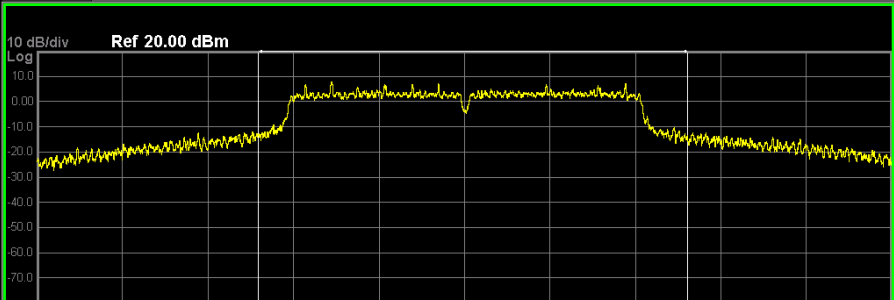
#FGain: Low

#Atten: 30 dB

Radio Device: BTS

10 dB/div

Ref 20.00 dBm



Center 2.412 GHz

#Res BW 100 kHz

#VBW 300 kHz

Span 40 MHz

Sweep 4 ms

Occupied Bandwidth

20.108 MHz

Total Power

25.0 dBm

Transmit Freq Error

390.98 kHz

% of OBW Power

99.00 %

x dB Bandwidth

16.33 MHz

x dB

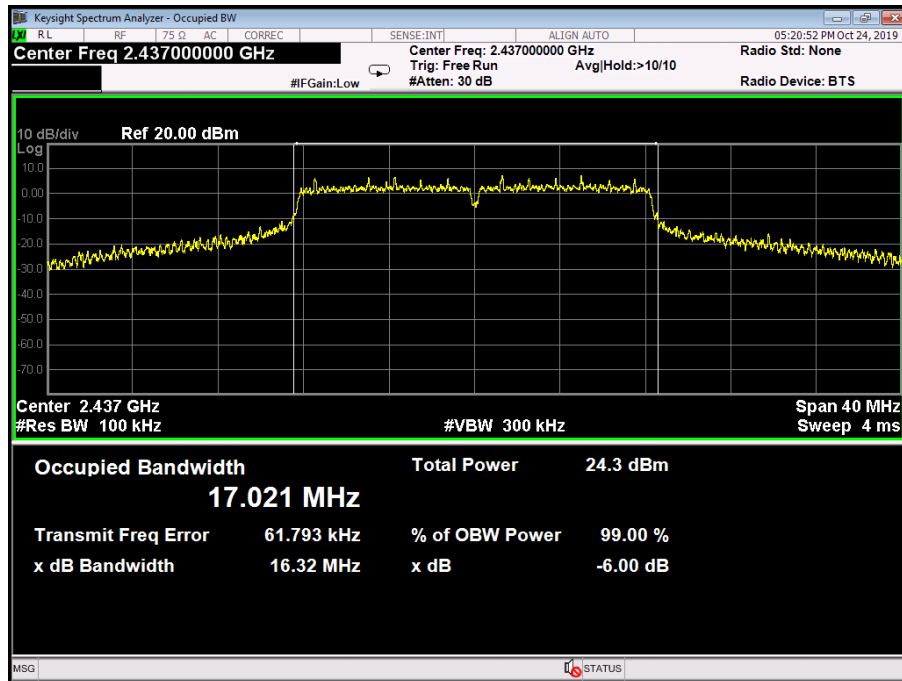
-6.00 dB

MSG

 STATUS

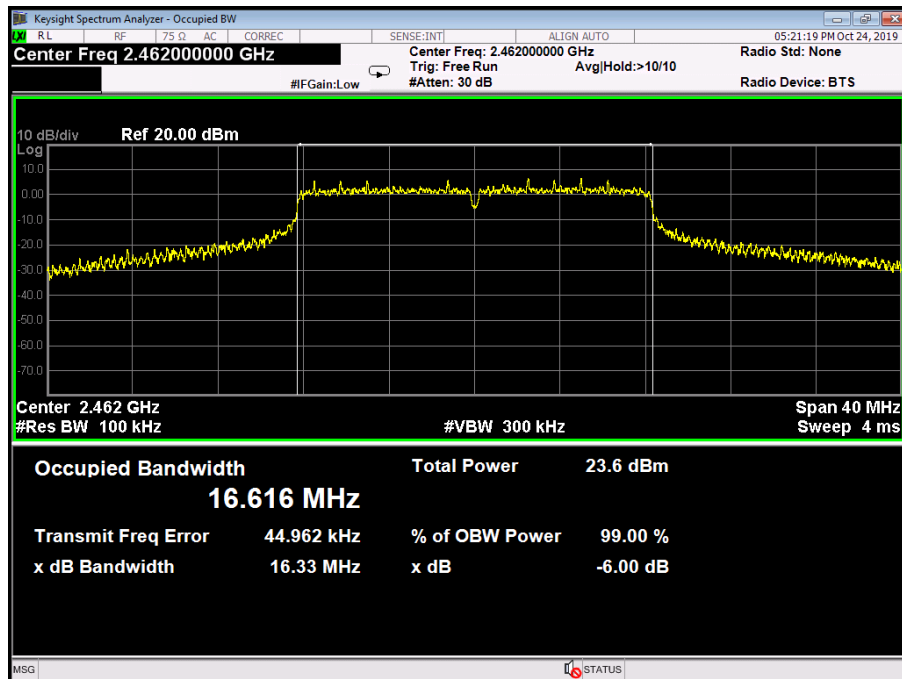
802.11G Mode

2437 MHz



802.11G Mode

2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11G Mode ANT. 2		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	16.30	17.067	>=0.5
2437	16.32	16.609	
2462	16.31	16.556	
802.11G Mode			
2412 MHz			

Keysight Spectrum Analyzer - Occupied BW

RL

RF

75 Ω

AC

CORREC

SENSE:INT

ALIGN AUTO

05:27:43 PM Oct 24, 2019

Center Freq 2.412000000 GHz

Radio Std: None

#IFGain:Low

Trig: Free Run

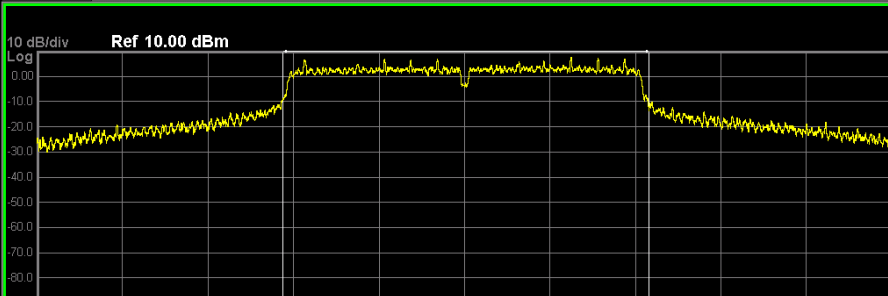
AvgJHold:>10/10

Radio Device: BTS

#Atten: 30 dB

10 dB/div

Ref 10.00 dBm



Center 2.412 GHz

#Res BW 100 kHz

#VBW 300 kHz

Span 40 MHz

Sweep 4 ms

Occupied Bandwidth

17.067 MHz

Total Power

24.7 dBm

Transmit Freq Error

93.672 kHz

% of OBW Power

99.00 %

x dB Bandwidth

16.30 MHz

x dB

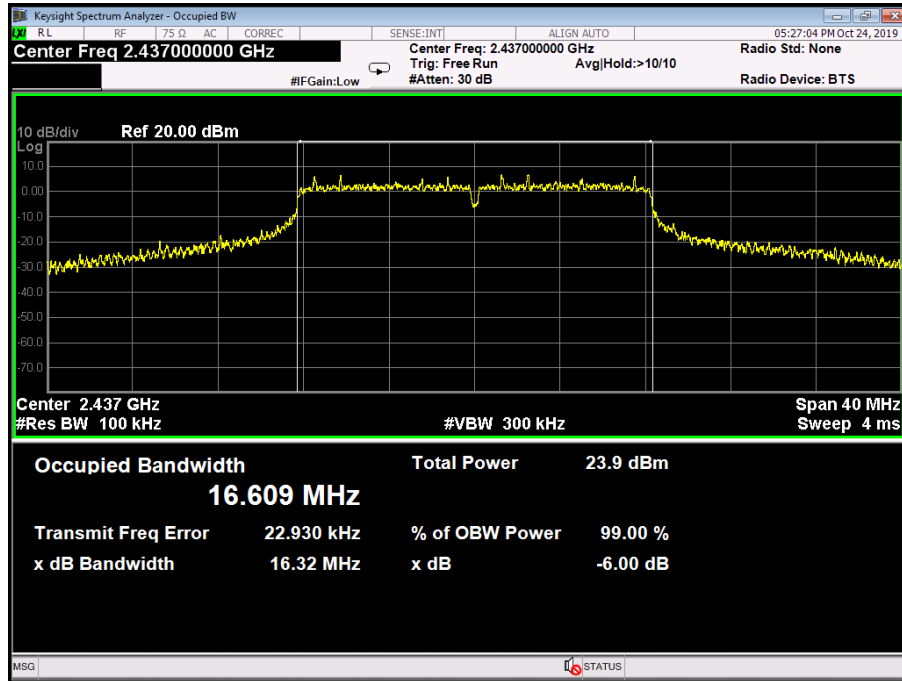
-6.00 dB

MSG

 STATUS

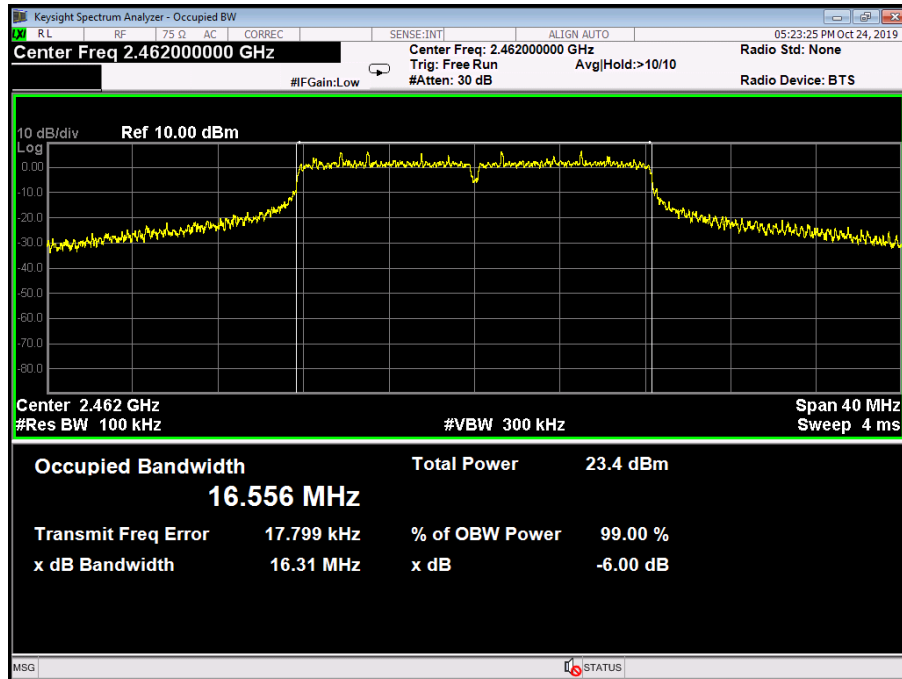
802.11G Mode

2437 MHz



802.11G Mode

2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11N(HT20) Mode ANT. 0		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	17.53	20.013	>=0.5
2437	17.27	19.184	
2462	17.00	18.031	
802.11N(HT20) Mode			
2412 MHz			

Keysight Spectrum Analyzer - Occupied BW

RL

RF

75 dB

AC

CORREC

SENSE:INT1

ALIGN AUTO

08:38:15 PM Oct 24, 2019

Center Freq 2.412000000 GHz

Center Freq: 2.412000000 GHz

Trig: Free Run

Avg/Hold:>10/10

Radio Std: None

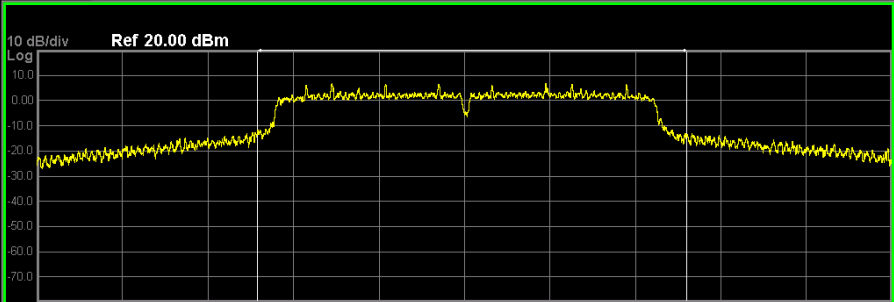
#IFGain:Low

#Atten: 30 dB

Radio Device: BTS

10 dB/div

Ref 20.00 dBm



Center 2.412 GHz

#Res BW 100 kHz

#VBW 300 kHz

Span 40 MHz

Sweep 4 ms

Occupied Bandwidth

20.013 MHz

Total Power

24.4 dBm

Transmit Freq Error

365.26 kHz

% of OBW Power

99.00 %

x dB Bandwidth

17.53 MHz

x dB

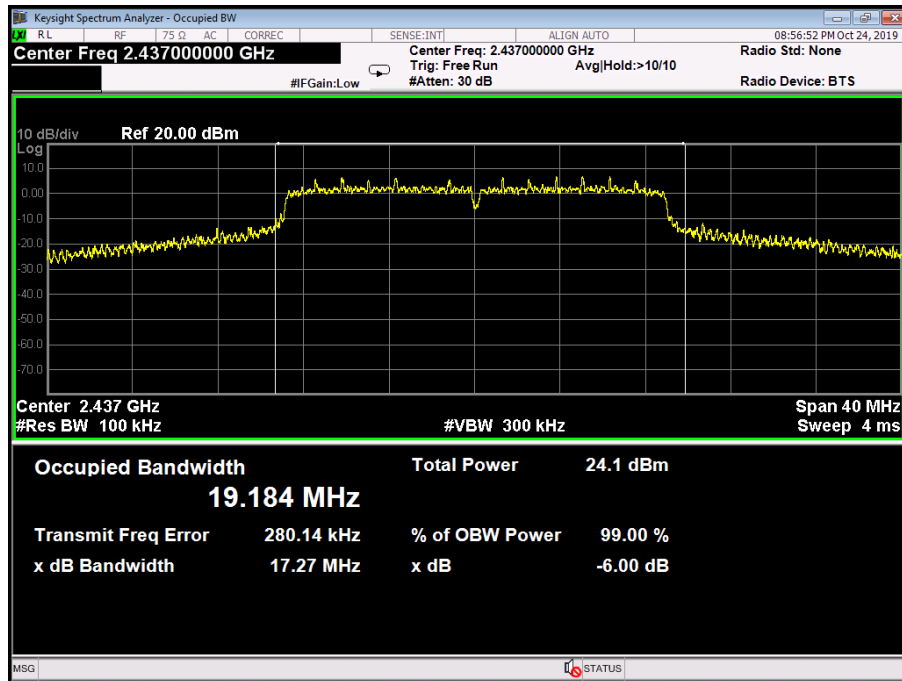
-6.00 dB

MSG

STATUS

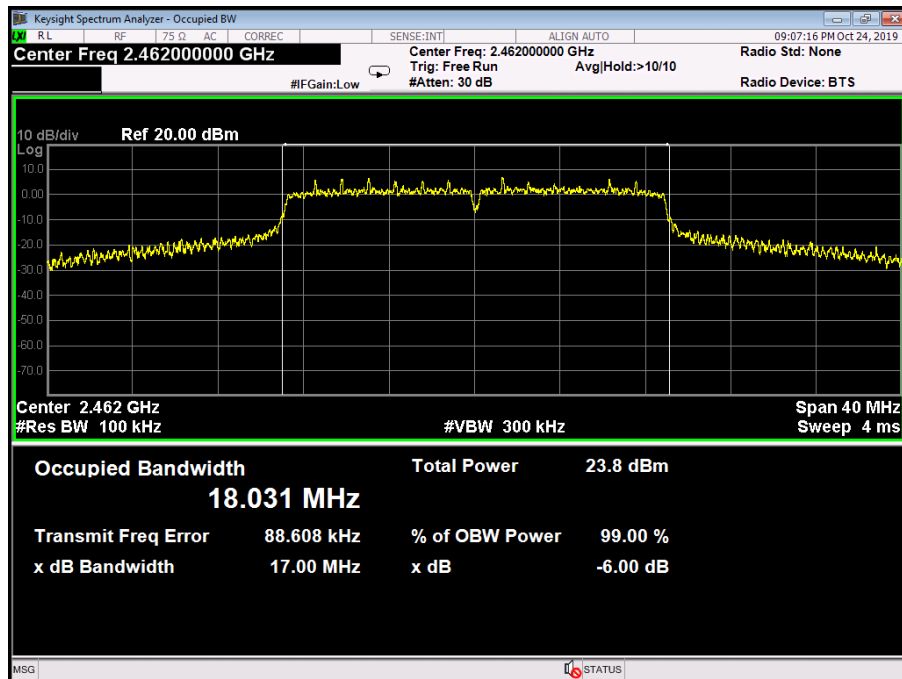
802.11N(HT20) Mode

2437 MHz



802.11N(HT20) Mode

2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11N(HT20) Mode ANT. 1		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	17.53	21.325	>=0.5
2437	16.91	18.884	
2462	16.86	17.945	
802.11N(HT20) Mode			
2412 MHz			

Keysight Spectrum Analyzer - Occupied BW

Center Freq 2.412000000 GHz

Center Freq: 2.412000000 GHz

Trig: Free Run

#Atten: 30 dB

ALIGN AUTO

Avg/Hold:>10/10

Radio Std: None

Radio Device: BTS

#FGain:Low

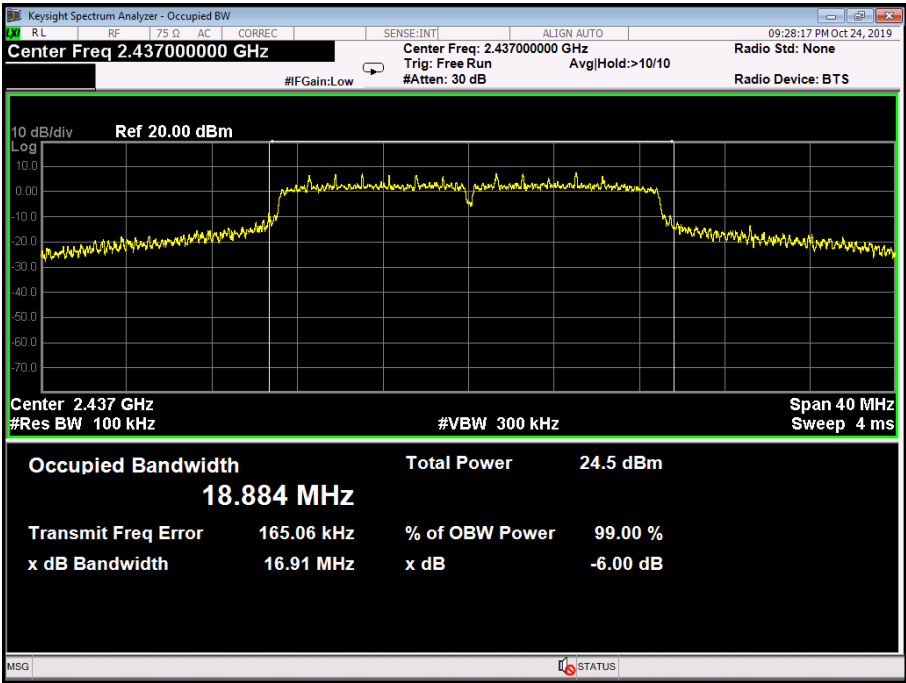
10 dB/div

Ref 20.00 dBm

Log

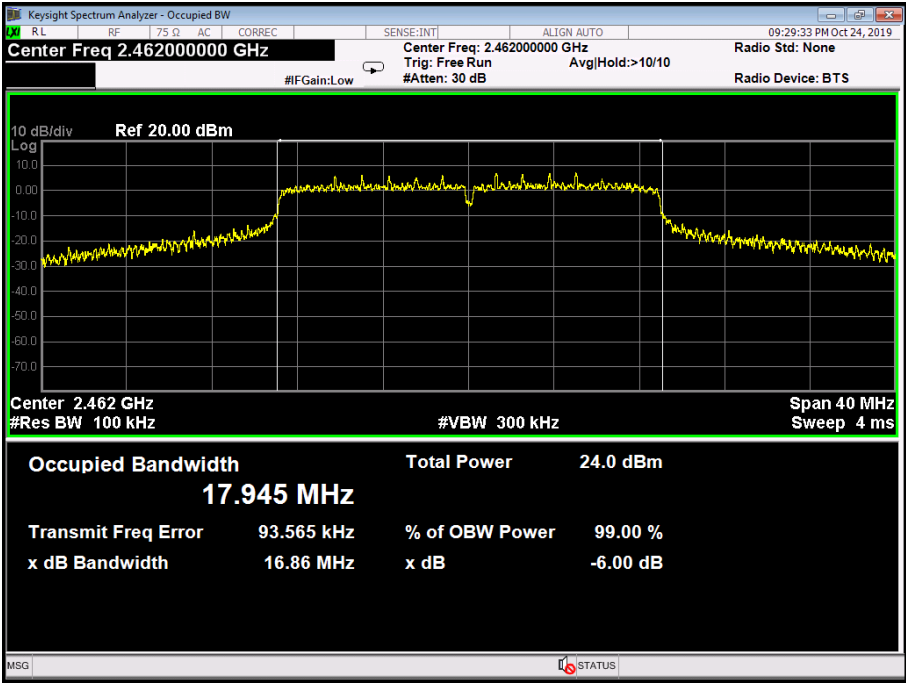
802.11N(HT20) Mode

2437 MHz



802.11N(HT20) Mode

2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11N(HT20) Mode ANT. 2		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2412	16.94	19.257	>=0.5
2437	16.64	17.785	
2462	17.55	17.714	
802.11N(HT20) Mode			
2412 MHz			

Keysight Spectrum Analyzer - Occupied BW

RL

RF

75 dB

AC

CORREC

SENSE INT

ALIGN AUTO

09:38:28 PM Oct 24, 2019

Center Freq 2.412000000 GHz

Center Freq: 2.412000000 GHz

Radio Std: None

#FGain: Low

Trig: Free Run

#Atten: 30 dB

Avg/Hold: >10/10

Radio Device: BTS

10 dB/div

Ref 20.00 dBm

Log

-30.0

-20.0

-10.0

0.0

10.0

0

1

2

3

4

5

6

7

8

9

10

Center 2.412 GHz

#Res BW 100 kHz

#VBW 300 kHz

Span 40 MHz

Sweep 4 ms

Occupied Bandwidth

19.257 MHz

Total Power

25.2 dBm

Transmit Freq Error

368.53 kHz

% of OBW Power

99.00 %

x dB Bandwidth

16.94 MHz

x dB

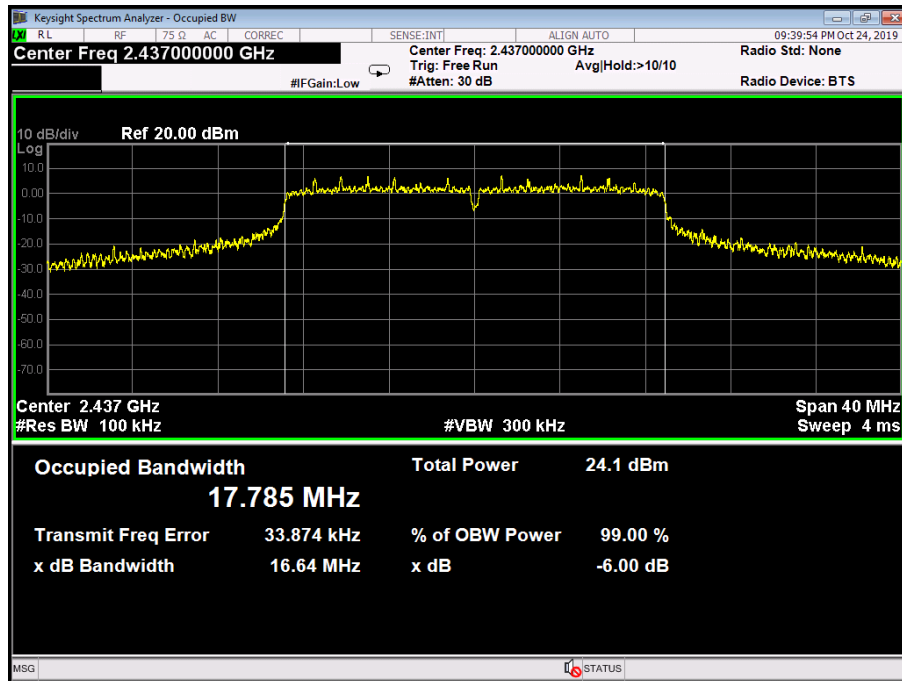
-6.00 dB

MSG

STATUS

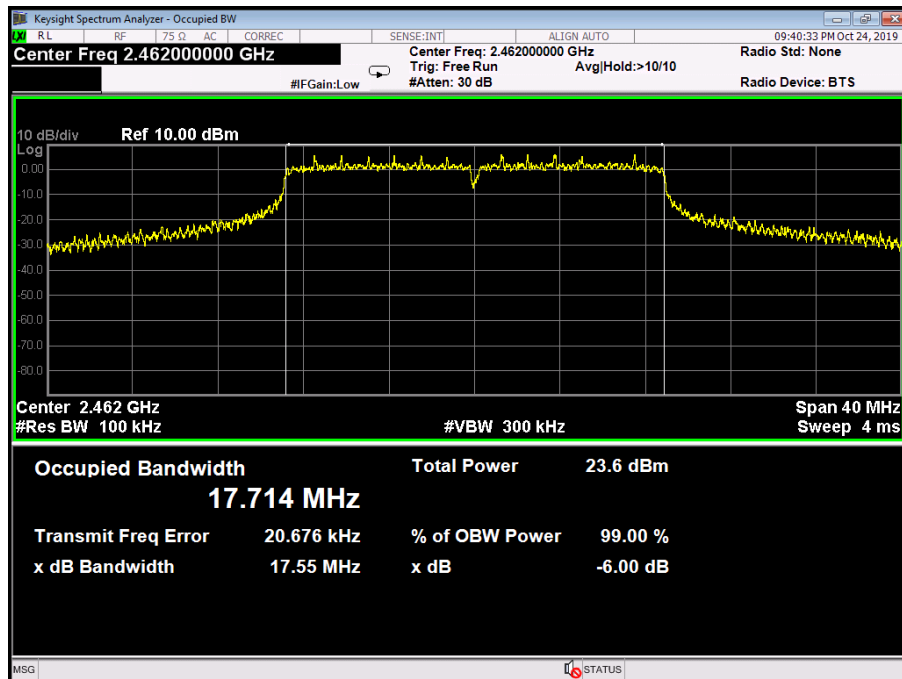
802.11N(HT20) Mode

2437 MHz



802.11N(HT20) Mode

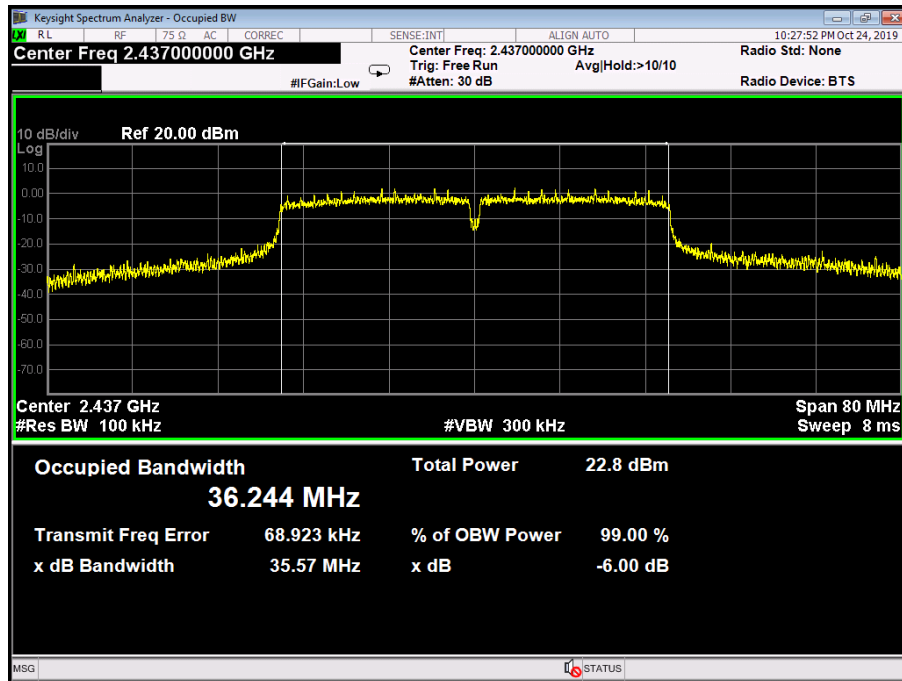
2462 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11N(HT40) Mode ANT. 0		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2422	35.41	36.266	>=0.5
2437	35.57	36.244	
2452	35.08	36.207	
802.11N(HT40) Mode			
2422 MHz			
Keysight Spectrum Analyzer - Occupied BW Center Freq 2.422000000 GHz Center Freq: 2.422000000 GHz Trig: Free Run #Atten: 30 dB 10:09:42 PM Oct 24, 2019 Radio Std: None Radio Device: BTS Ref 20.00 dBm 10 dB/div Log			

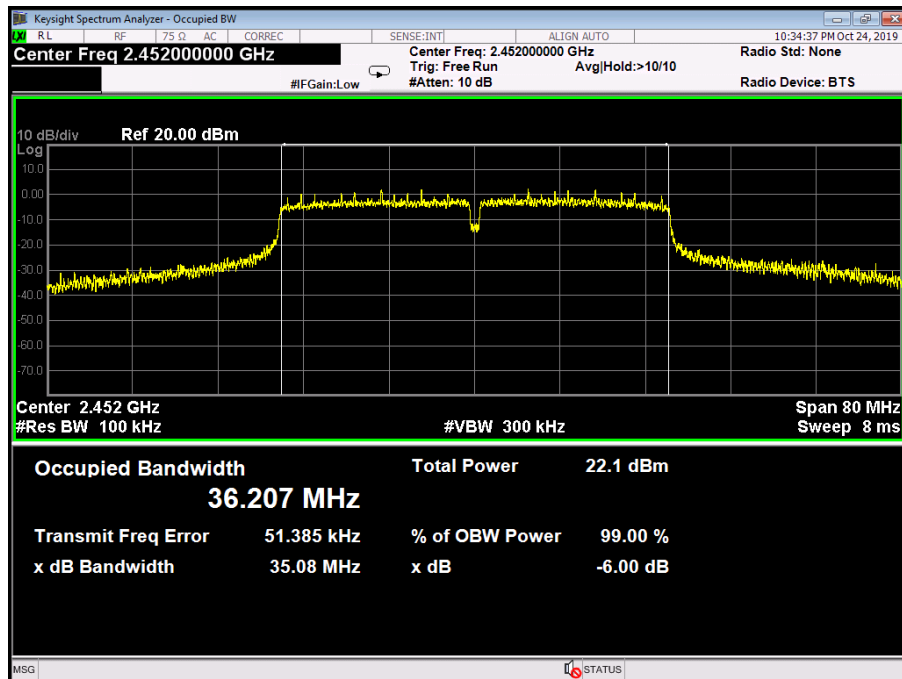
802.11N(HT40) Mode

2437 MHz



802.11N(HT40) Mode

2452 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11N(HT40) Mode ANT. 1		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2422	35.11	36.051	>=0.5
2437	35.34	36.051	
2452	35.41	36.080	
802.11N(HT40) Mode			
2422 MHz			

Keysight Spectrum Analyzer - Occupied BW

Center Freq 2.422000000 GHz

Center Freq: 2.422000000 GHz

Trig: Free Run

#Atten: 30 dB

Radio Std: None

Radio Device: BTS

Ref 20.00 dBm

Center 2.422 GHz

#Res BW 100 kHz

#VBW 300 kHz

Span 80 MHz

Sweep 8 ms

Occupied Bandwidth

36.051 MHz

Total Power

22.9 dBm

Transmit Freq Error

68.944 kHz

% of OBW Power

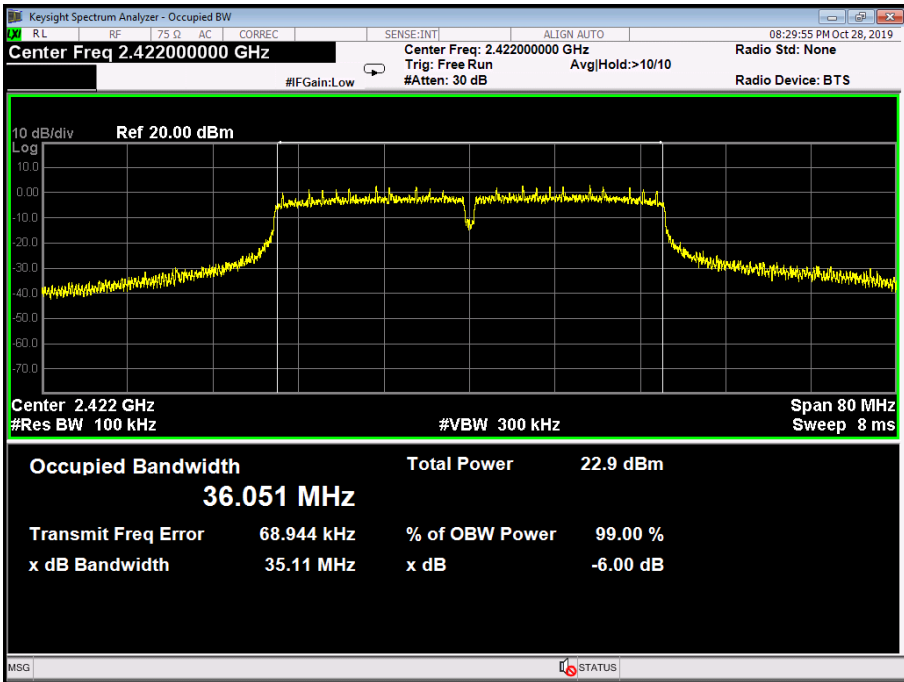
99.00 %

x dB Bandwidth

35.11 MHz

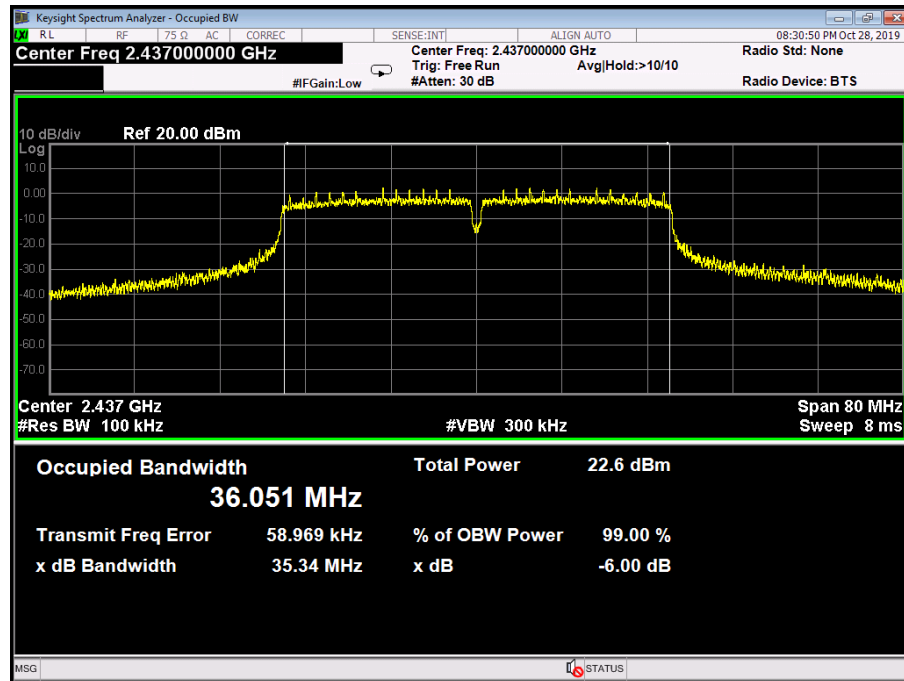
x dB

-6.00 dB



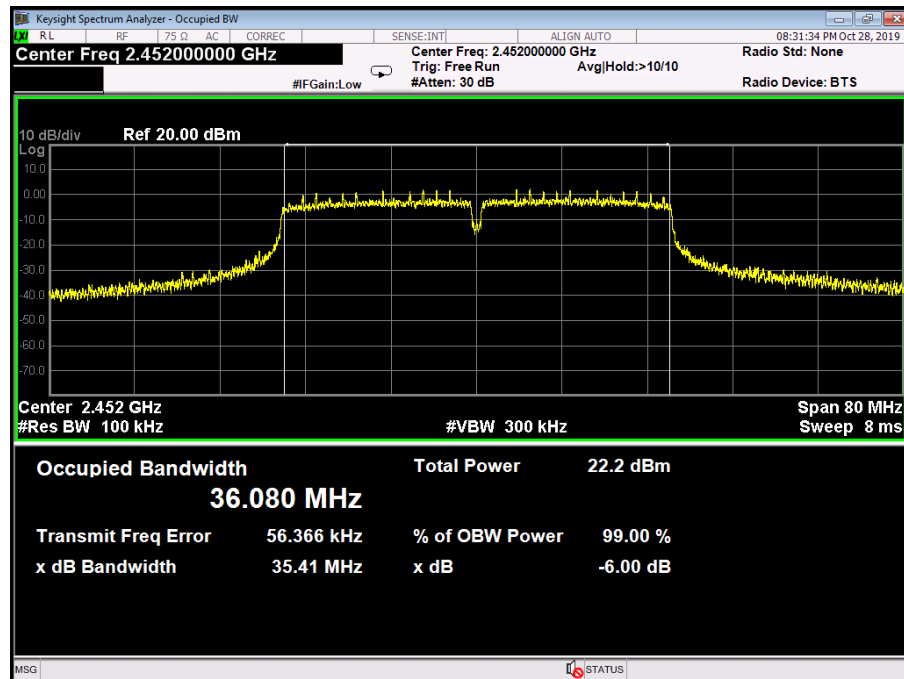
802.11N(HT40) Mode

2437 MHz



802.11N(HT40) Mode

2452 MHz



Temperature:	25 °C	Relative Humidity:	55%
Test Voltage:	AC 120V/60HZ		
Test Mode:	TX 802.11N(HT40) Mode ANT. 2		
Channel frequency (MHz)	6dB Bandwidth (MHz)	99% Bandwidth (MHz)	Limit (MHz)
2422	35.15	36.119	>=0.5
2437	35.34	36.126	
2452	35.11	36.136	
802.11N(HT40) Mode			
2422 MHz			

Keysight Spectrum Analyzer - Occupied BW

RL

RF

75 G

AC

CORREC

SENSE:INT

ALIGN:AUTO

11:00:00 PM Oct 24, 2019

Center Freq 2.422000000 GHz

Center Freq: 2.422000000 GHz

Radio Std: None

#FGain:Low

Trig: Free Run

Avg/Hold:>10/10

Radio Device: BTS

#Atten: 30 dB

Ref 20.00 dBm

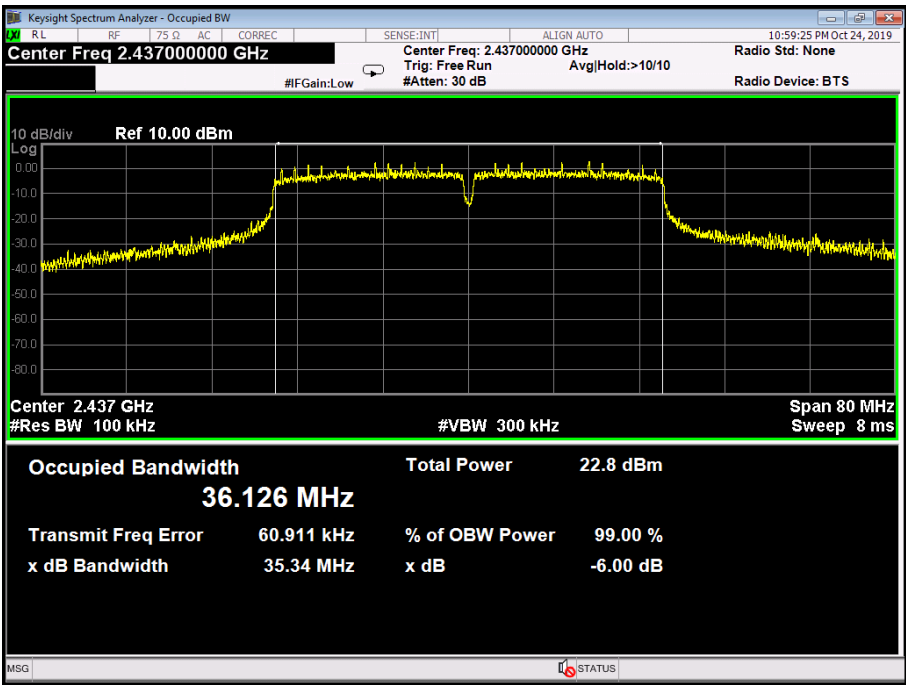
10 dB/div

Log

<

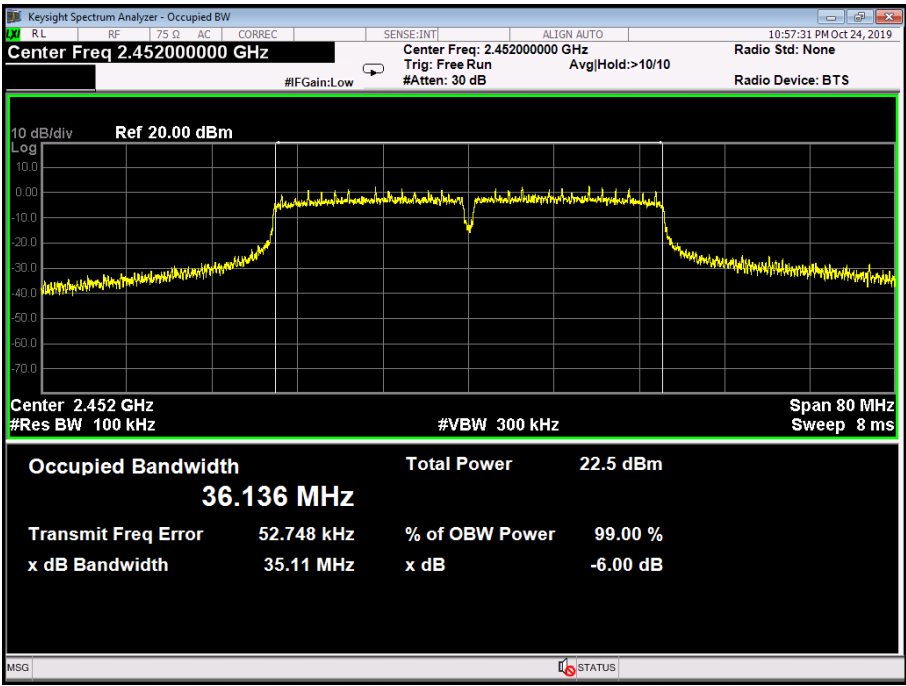
802.11N(HT40) Mode

2437 MHz



802.11N(HT40) Mode

2452 MHz

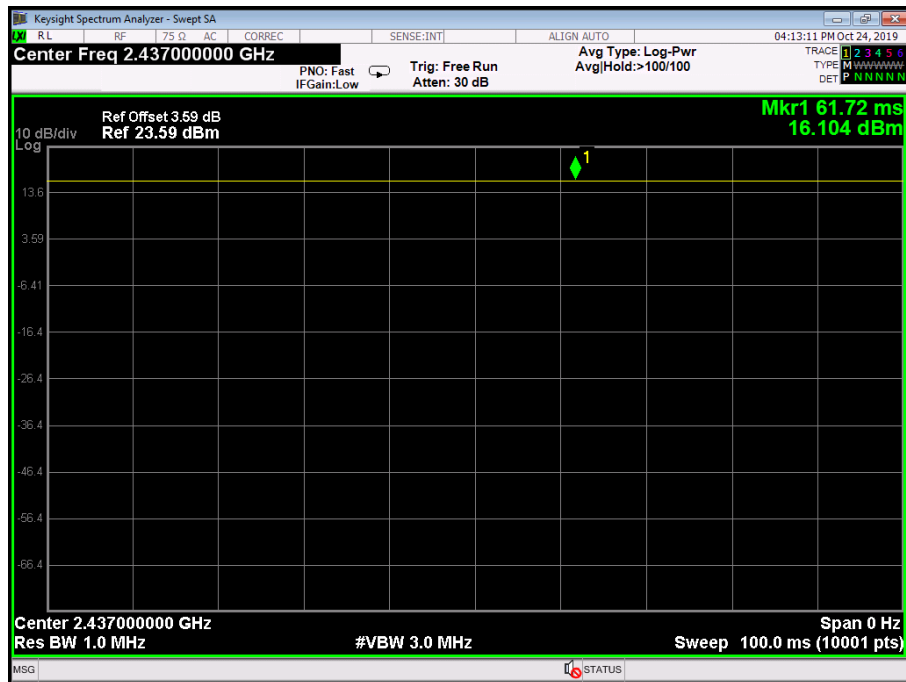


Attachment E-- Peak Output Power Test Data

Conducted Power						
802.11b Power						
Channel	Frequency	Conducted Power (dBm)				Max. Limit (dBm)
		ANT. 0	ANT. 1	ANT. 2	Total	
1	2412 MHz	18.70	18.97	18.64	---	30
6	2437 MHz	18.73	19.04	18.73	---	
11	2462 MHz	18.48	18.44	17.93	---	
802.11g Power						
Channel	Frequency	Conducted Power (dBm)				Max. Limit (dBm)
		ANT. 0	ANT. 1	ANT. 2	Total	
1	2412 MHz	17.62	17.67	18.17	---	30
6	2437 MHz	17.00	17.44	17.56	---	
11	2462 MHz	17.20	17.35	17.15	---	
802.11n(HT20) Power						
Channel	Frequency	Conducted Power (dBm)				Max. Limit (dBm)
		ANT. 0	ANT. 1	ANT. 2	Total	
1	2412 MHz	13.50	13.59	13.93	18.45	29.73
6	2437 MHz	13.50	13.68	13.64	18.38	
11	2462 MHz	13.21	13.46	13.25	18.08	
802.11n(HT40) Power						
Channel	Frequency	Conducted Power (dBm)				Max. Limit (dBm)
		ANT. 0	ANT. 1	ANT. 2	Total	
3	2422 MHz	12.76	12.83	12.96	17.63	29.73
6	2437 MHz	12.37	12.55	12.41	17.21	
9	2452 MHz	11.99	12.13	11.94	16.79	
Note: When ANT. 0, ANT. 1 and ANT. 2 transmitting simultaneously, the total Antenna Gain=Ant. 0 Gain + Ant. 1 Gani+ Ant. 2 Gani =6.27 dBi> 6 dBi. So P _{out} = P _{limit} -(G _{TX} -6)] =30-0.27=29.73dBm						

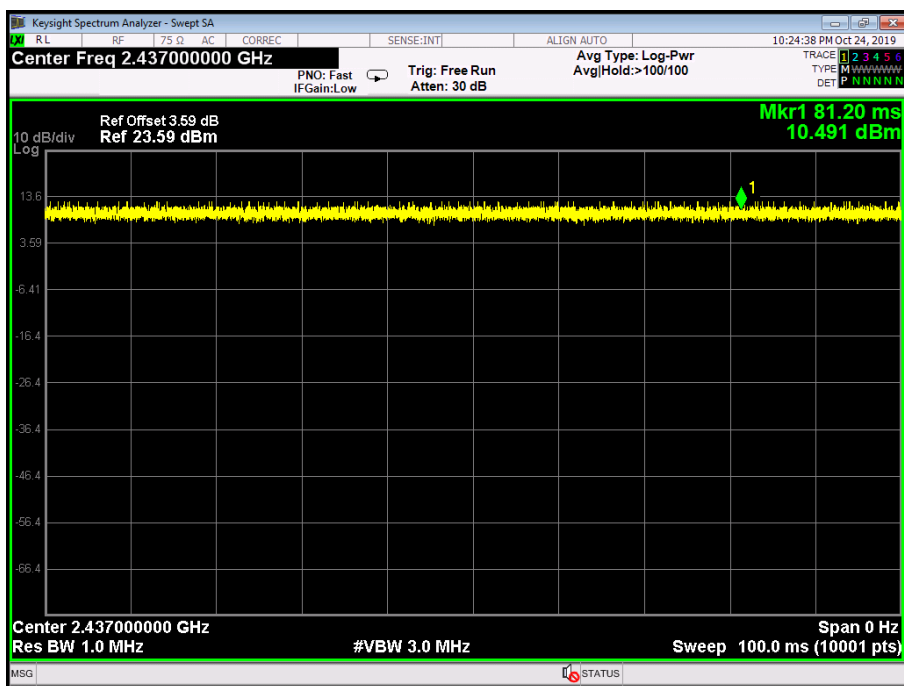
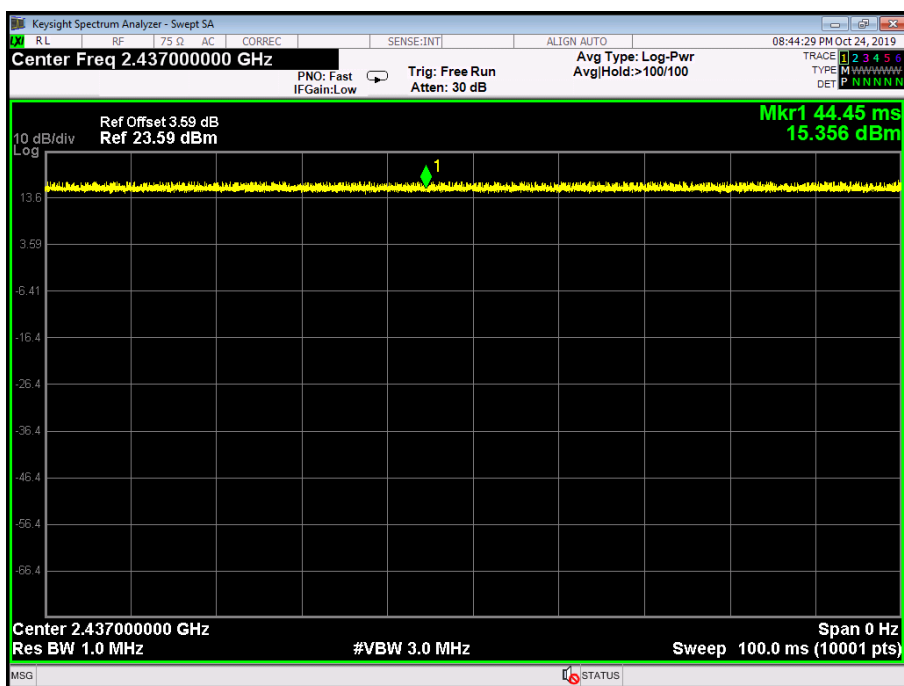
Duty Cycle		
Mode	Channel frequency (MHz)	Test Result
802.11b	2412	>98%
	2437	
	2462	
802.11g	2412	
	2437	
	2462	
802.11n (HT20)	2412	
	2437	
	2462	
802.11n (HT40)	2422	
	2437	
	2452	
Please see below plots		

802.11 B Mode 2437 MHz



802.11 G Mode 2437 MHz

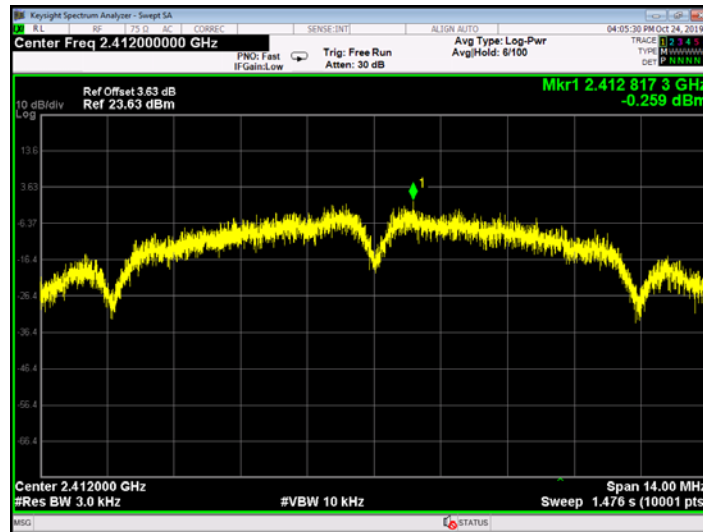




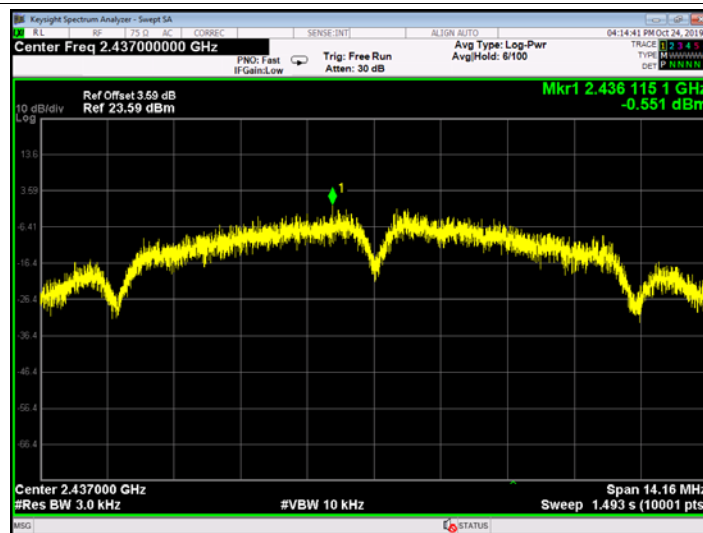
Attachment F-- Power Spectral Density Test Data

802.11b Mode						
Channel	Frequency	Conducted Power (dBm/3KHz)				Max. Limit (dBm/3KHz)
		Ant. 0	Ant. 1	Ant. 2	Total	
1	2412 MHz	-0.259	-0.800	-0.179	---	8
6	2437 MHz	-0.551	-0.588	-1.339	---	
11	2462 MHz	-0.666	-0.537	-0.663	---	
802.11g Mode						
Channel	Frequency	Conducted Power (dBm/3KHz)				Max. Limit (dBm/3KHz)
		Ant. 0	Ant. 1	Ant. 2	Total	
1	2412 MHz	-2.825	-2.669	-2.227	---	8
6	2437 MHz	-3.033	-2.987	-2.987	---	
11	2462 MHz	-4.316	-3.778	-4.890	---	
802.11n(HT20) Mode						
Channel	Frequency	Conducted Power (dBm/3KHz)				Max. Limit (dBm/3KHz)
		Ant. 0	Ant. 1	Ant. 2	Total	
1	2412 MHz	-2.825	-3.759	-5.580	0.859	7.73
6	2437 MHz	-3.033	-2.987	-5.711	1.033	
11	2462 MHz	-4.316	-3.778	-5.829	0.212	
802.11n(HT40) Mode						
Channel	Frequency	Conducted Power (dBm/3KHz)				Max. Limit (dBm/3KHz)
		Ant. 0	Ant. 1	Ant. 2	Total	
3	2422 MHz	-8.722	-8.484	-8.830	-3.905	7.73
6	2437 MHz	-7.900	-7.917	-9.708	-3.658	
9	2452 MHz	-8.402	-8.164	-9.700	-3.933	
Note: When ANT. 0, ANT. 1 and ANT. 2 transmitting simultaneously, the total Antenna Gain=Ant. 0 Gain + Ant. 1 Gani+ Ant. 2 Gani =6.27 dBi>6 dBi. So P _{out} = P _{limit} -(G _{TX} -6)] =8-0.27=7.73						
Test plots please refer to below pages:						

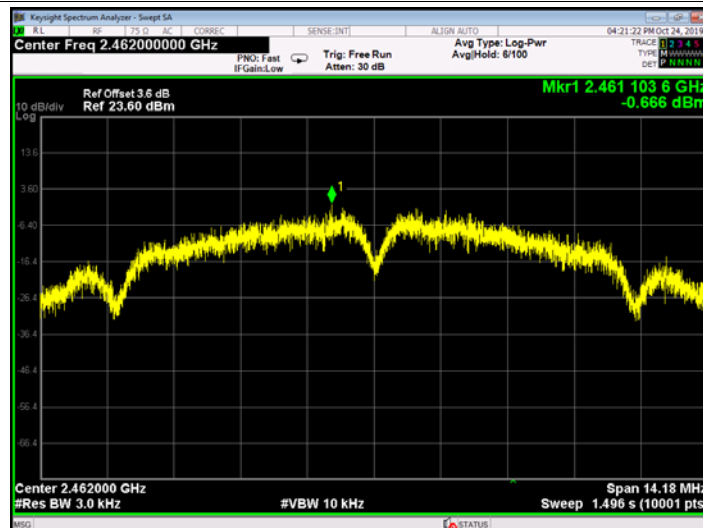
802.11 b 2412 MHz (ANT. 0)



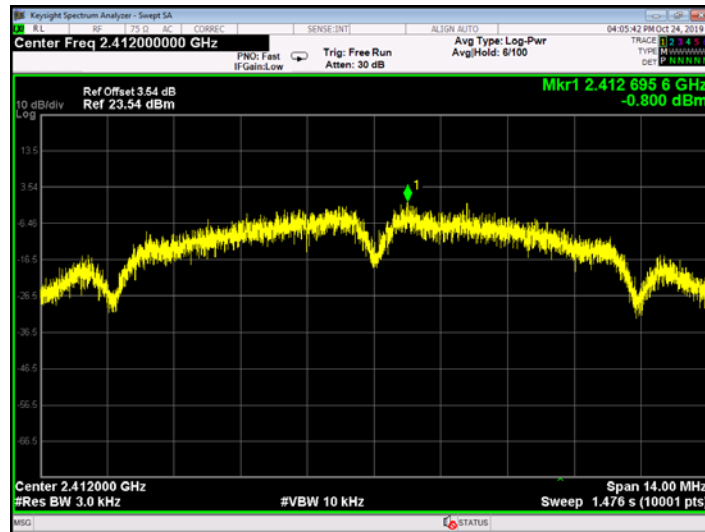
802.11 b 2437 MHz (ANT. 0)



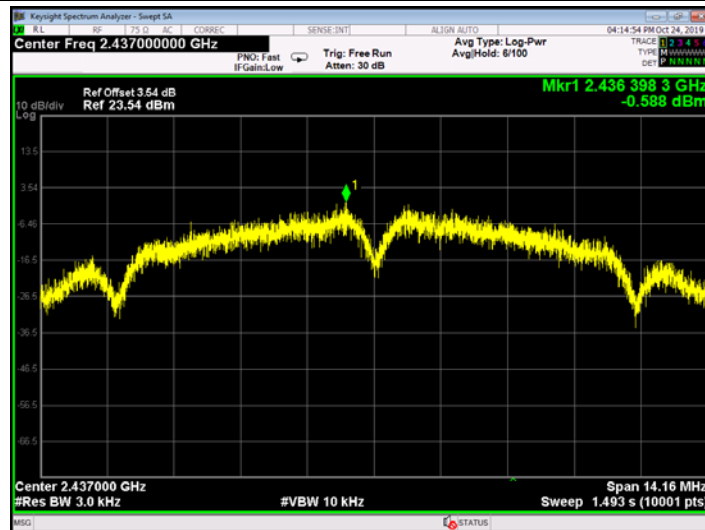
802.11 b 2462MHz (ANT. 0)



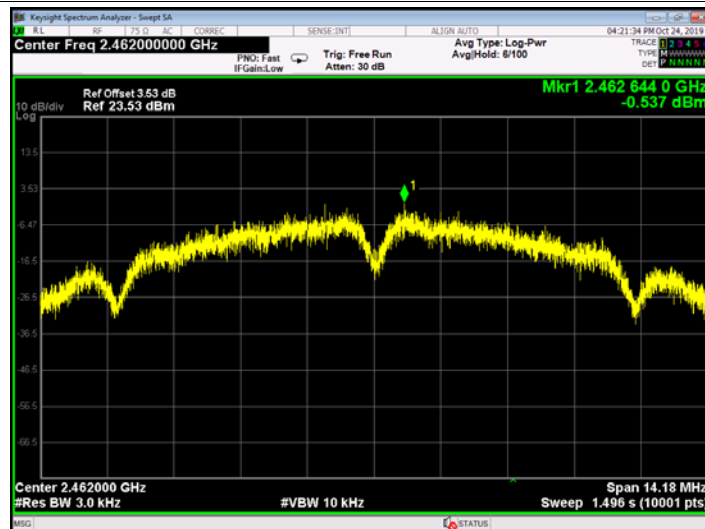
802.11 b 2412 MHz (ANT. 1)



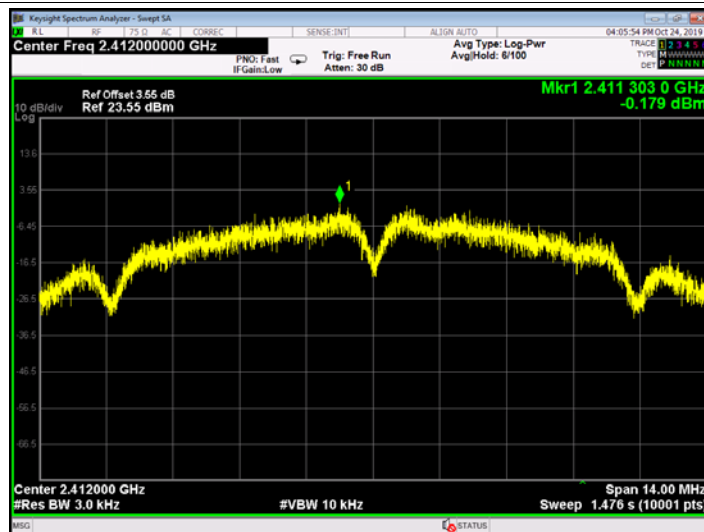
802.11 b 2437 MHz (ANT. 1)



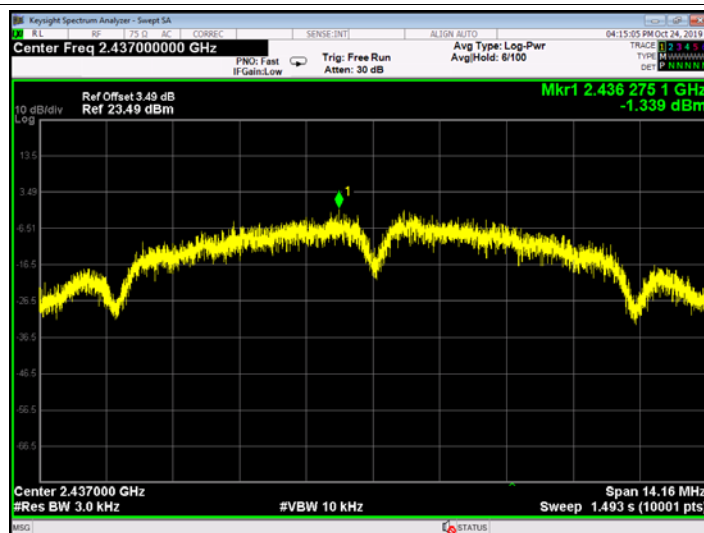
802.11 b 2462MHz (ANT. 1)



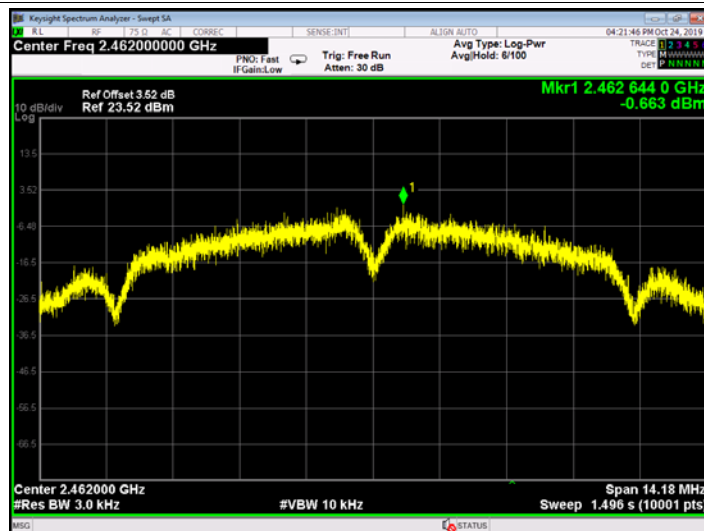
802.11 b 2412 MHz (ANT. 2)



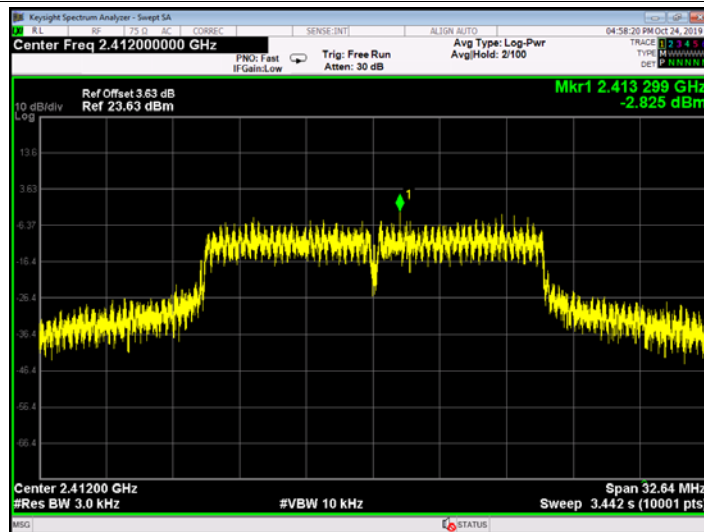
802.11 b 2437 MHz (ANT. 2)



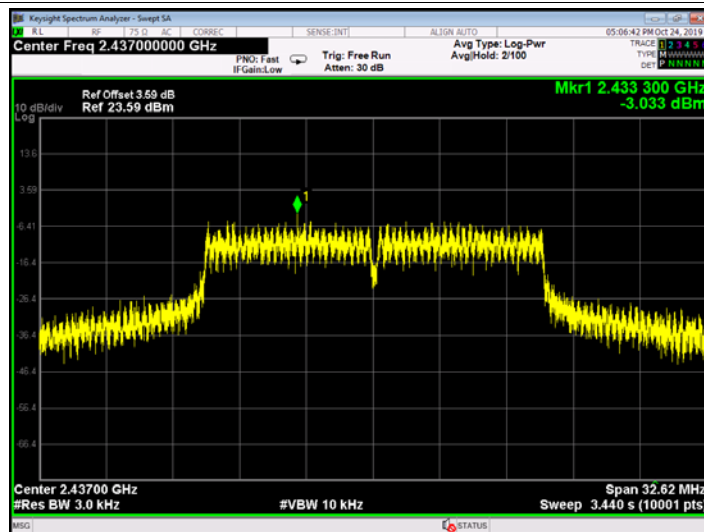
802.11 b 2462MHz (ANT. 2)



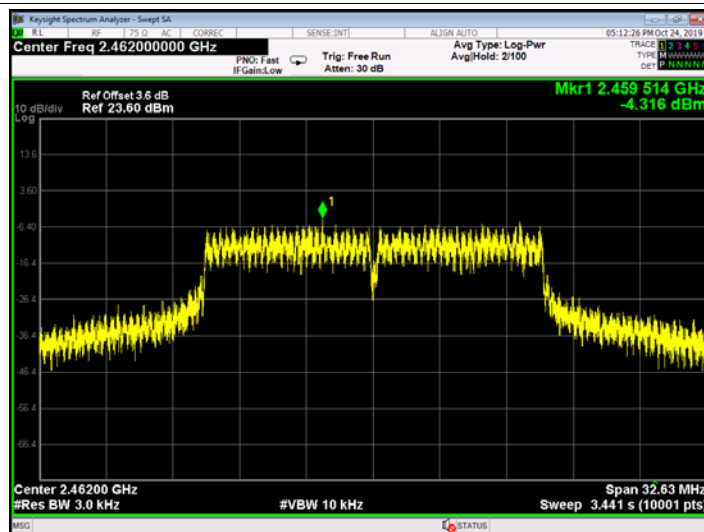
802.11 g 2412 MHz (ANT. 0)



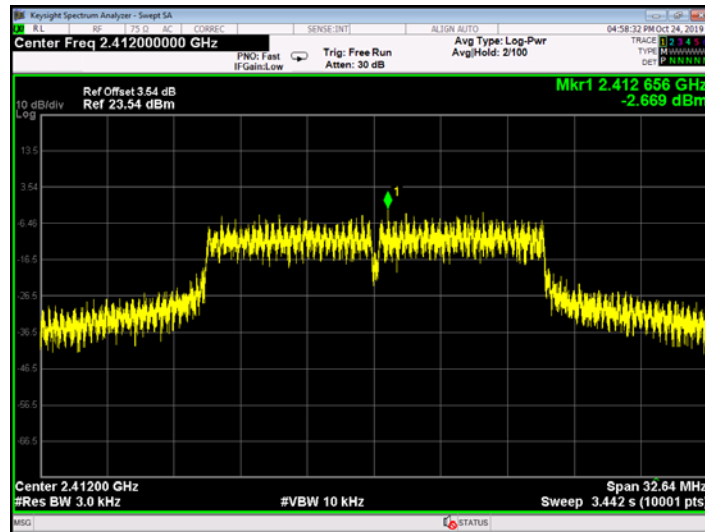
802.11 g 2437 MHz (ANT. 0)



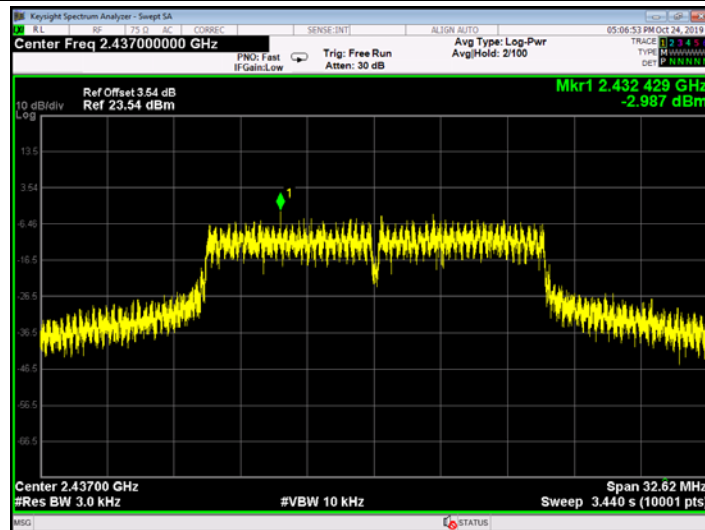
802.11 g 2462MHz (ANT. 0)



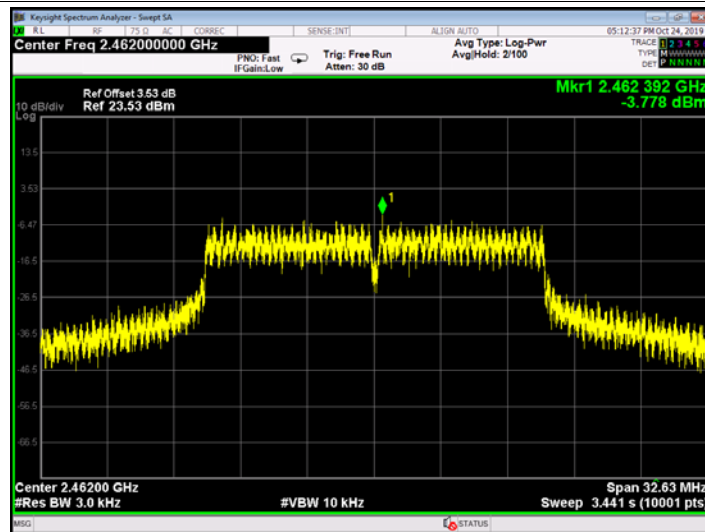
802.11 g 2412 MHz (ANT. 1)



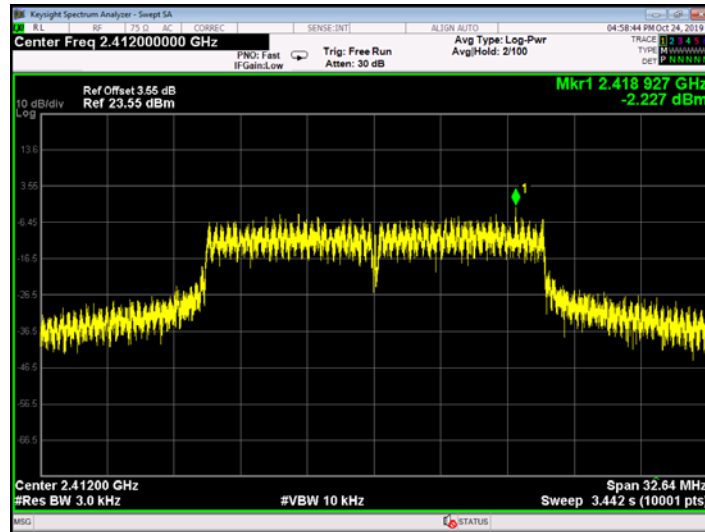
802.11 g 2437 MHz (ANT. 1)



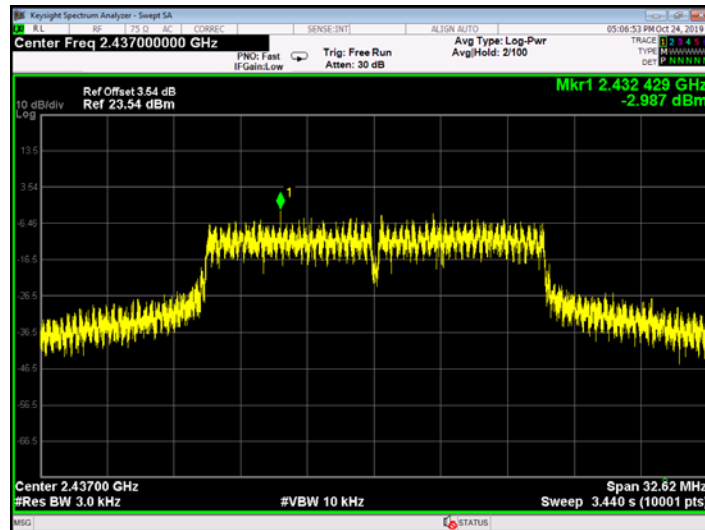
802.11 g 2462 MHz (ANT. 1)



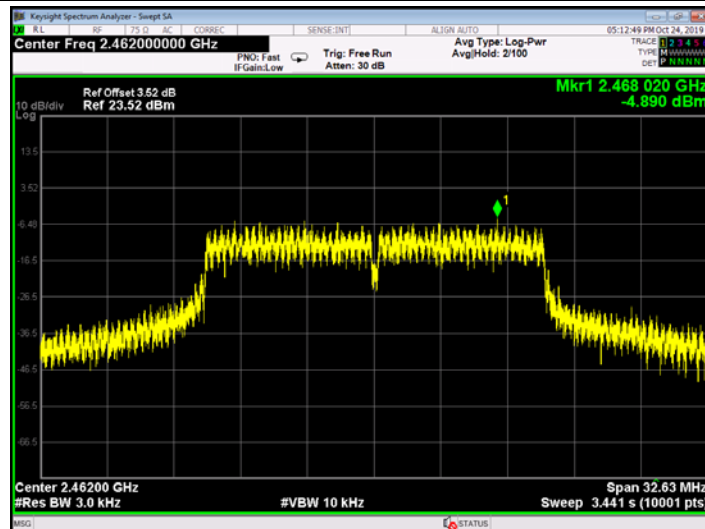
802.11 g 2412 MHz (ANT. 2)



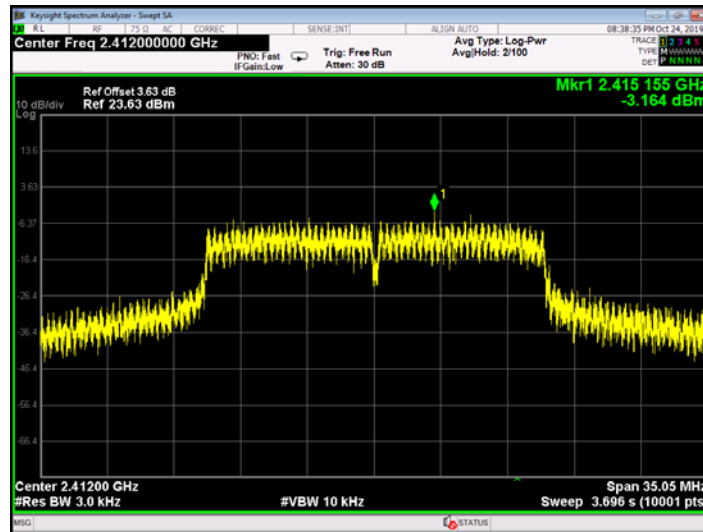
802.11 g 2437 MHz (ANT. 2)



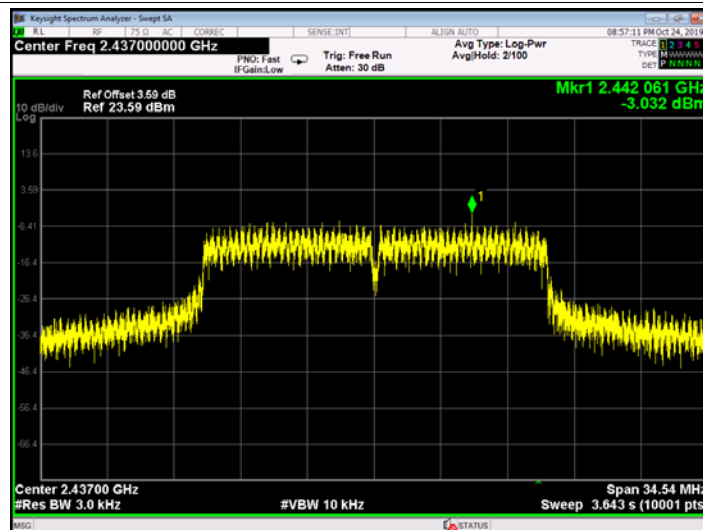
802.11 g 2462 MHz (ANT. 2)



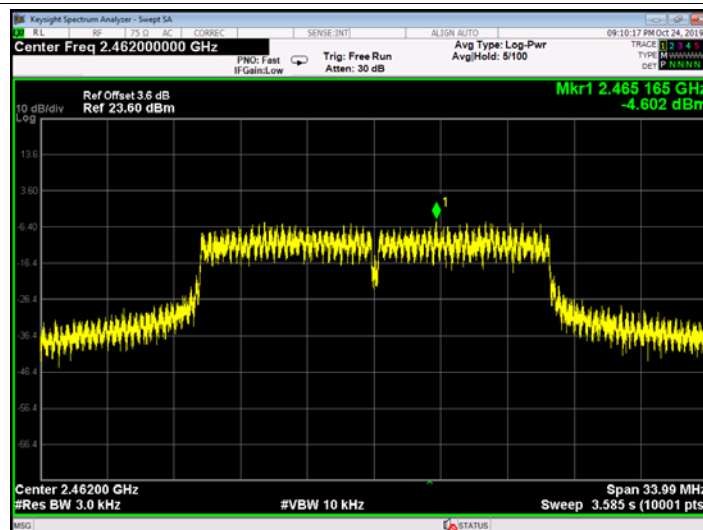
802.11 n(HT20) 2412 MHz (ANT. 0)



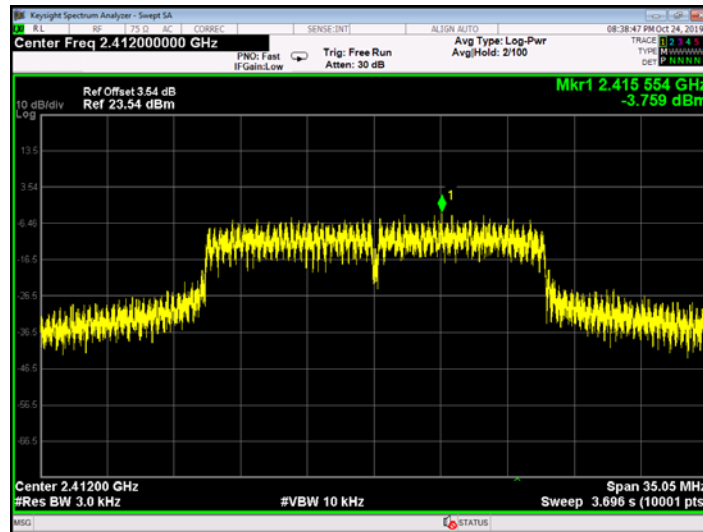
802.11 n(HT20) 2437 MHz (ANT. 0)



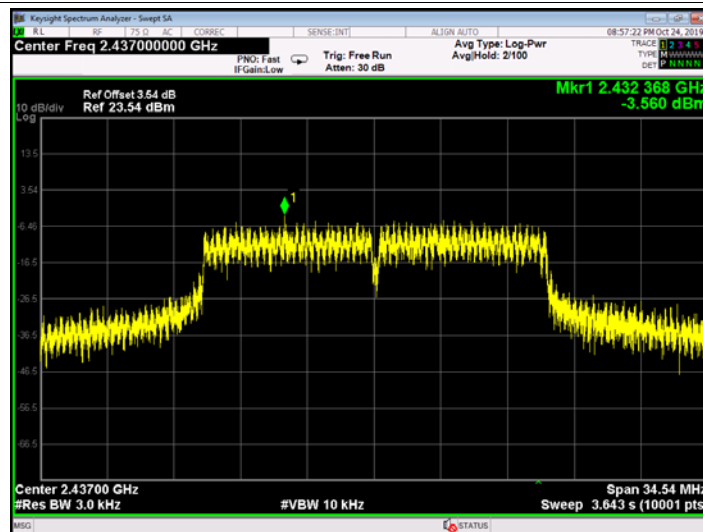
802.11 n(HT20) 2462MHz (ANT. 0)



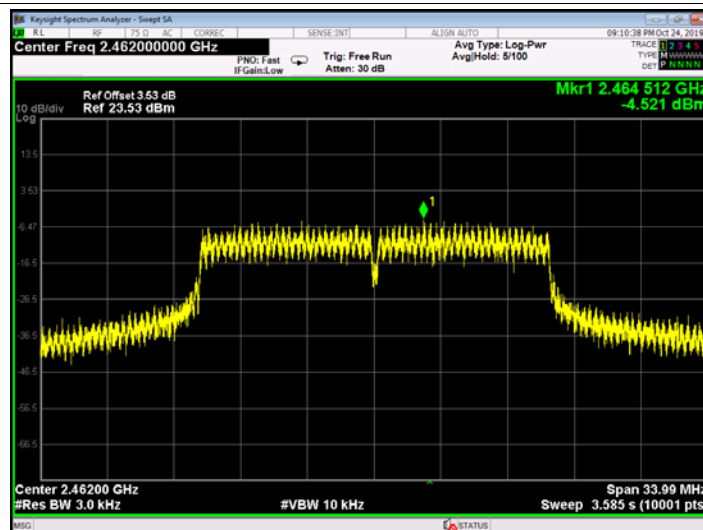
802.11 n(HT20) 2412 MHz (ANT. 1)



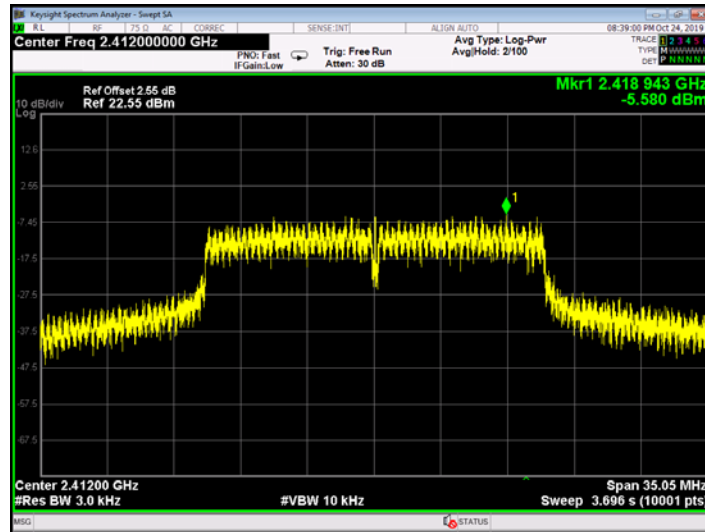
802.11 n(HT20) 2437 MHz (ANT. 1)



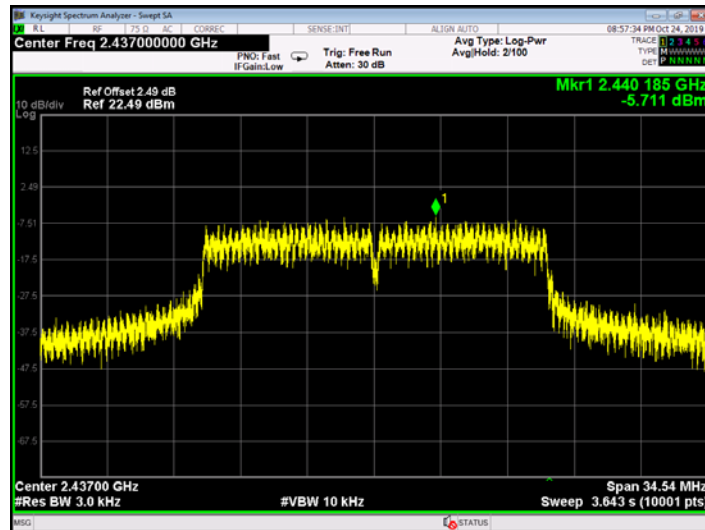
802.11 n(HT20) 2462MHz (ANT. 1)



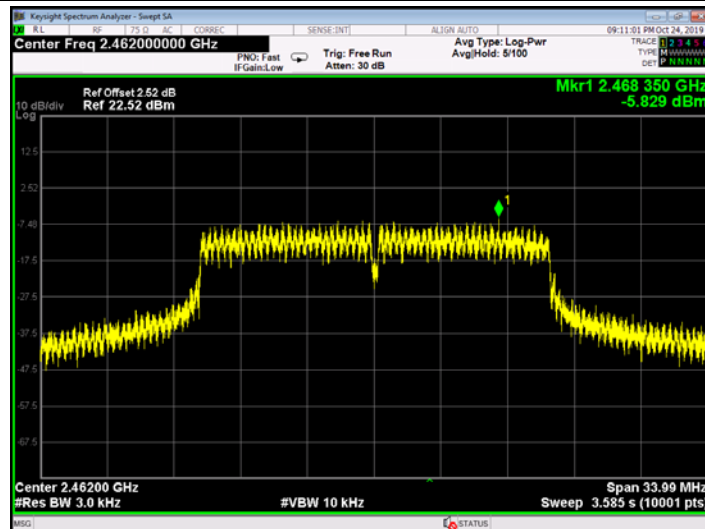
802.11 n(HT20) 2412 MHz (ANT. 2)



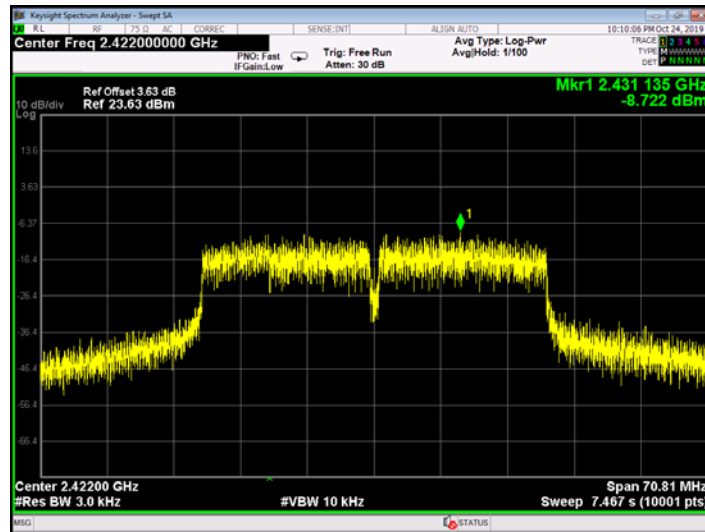
802.11 n(HT20) 2437 MHz (ANT. 2)



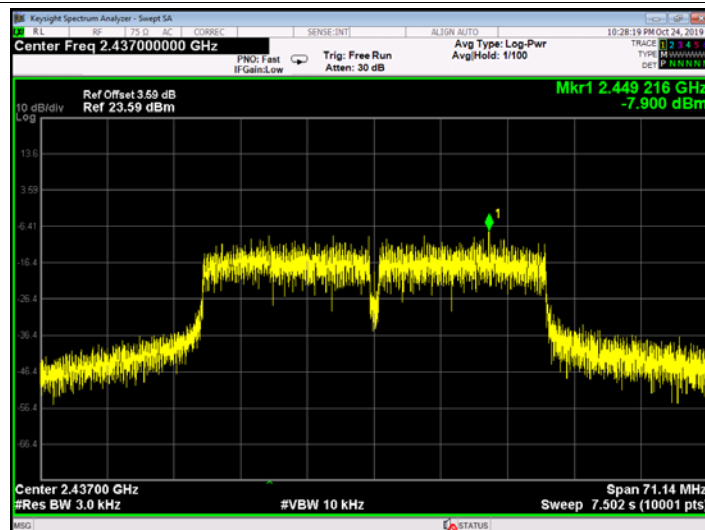
802.11 n(HT20) 2462MHz (ANT. 2)



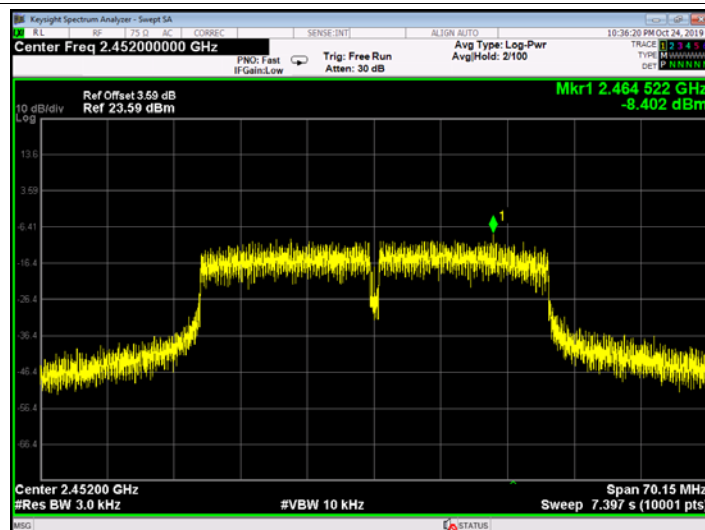
802.11 n(HT40) 2422 MHz (ANT. 0)



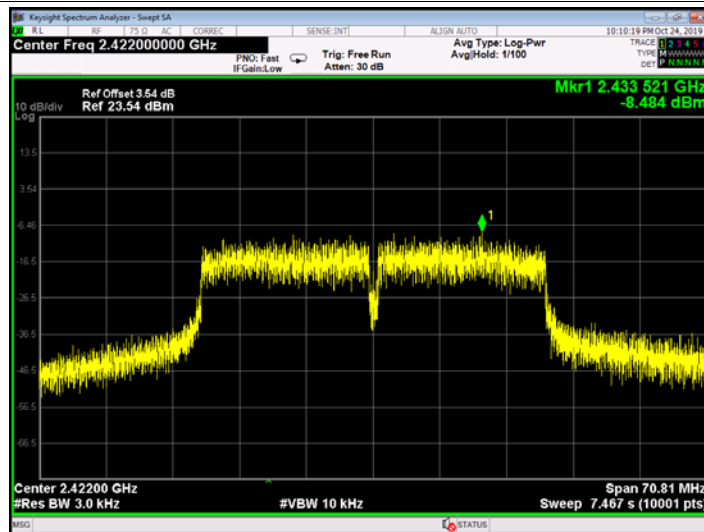
802.11 n(HT40) 2437 MHz (ANT. 0)



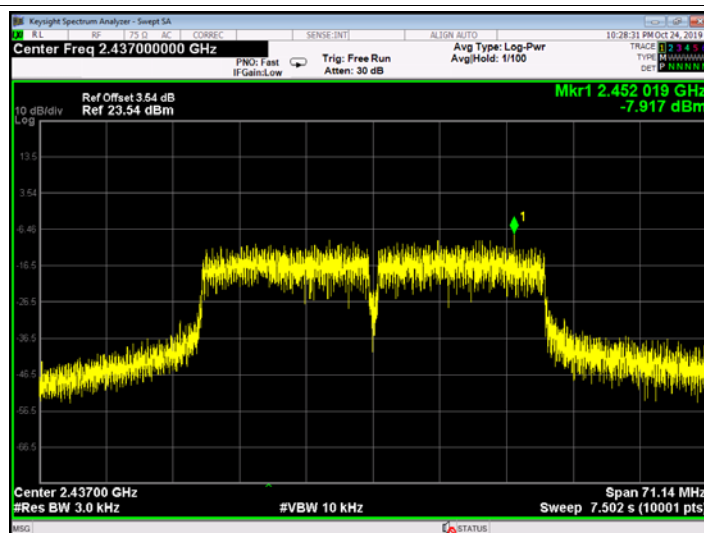
802.11 n(HT40) 2452MHz (ANT. 0)



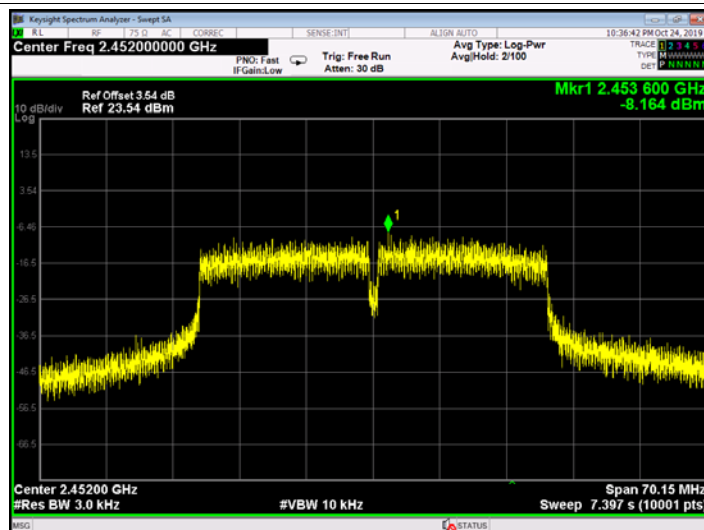
802.11 n(HT40) 2422 MHz (ANT. 1)



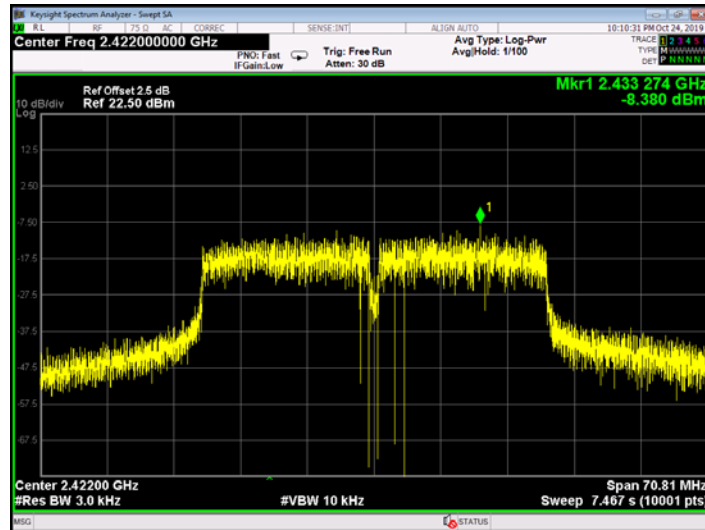
802.11 n(HT40) 2437 MHz (ANT. 1)



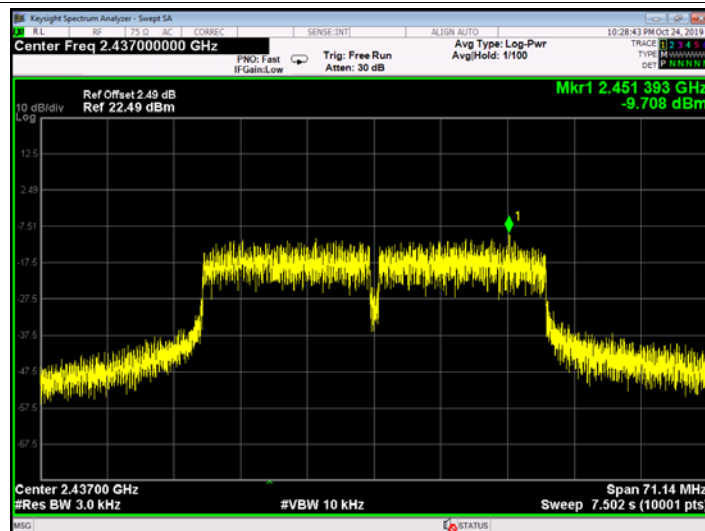
802.11 n(HT40) 2452MHz (ANT. 1)



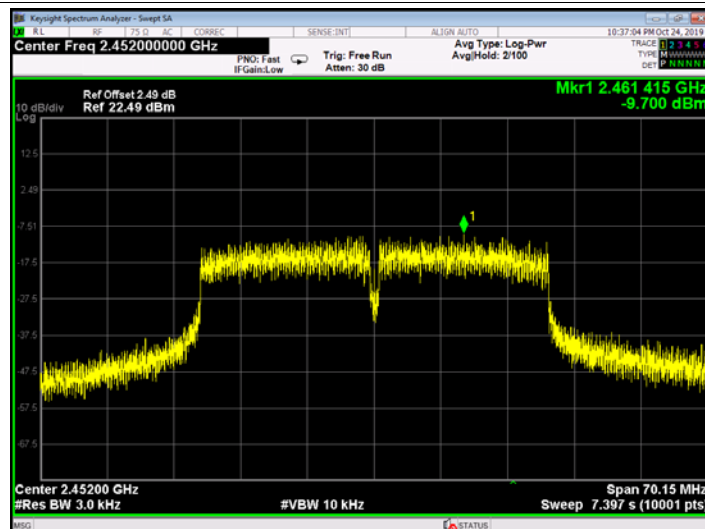
802.11 n(HT40) 2422 MHz (ANT. 2)



802.11 n(HT40) 2437 MHz (ANT. 2)



802.11 n(HT40) 2452MHz (ANT. 2)



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