

EMISSION BANDWIDTH

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Interval (mo)
Analyzer - Spectrum Analyzer	Keysight	N9010A	AFN	2/10/2015	15
Meter - Multimeter	Fluke	117/EFSP	MLR	5/27/2015	36
Power Supply - DC	Agilent	U8002A	TPZ	NCR	0
Block - DC	Fairview Microwave	SD3379	AMI	9/18/2015	12
Attenuator	S.M. Electronics	SA26B-20	RFW	2/26/2016	12
Cable	ESM Cable Corp.	TTBJ141 KMKM-72	MNU	9/18/2015	12
Generator - Signal	Agilent	N5183A	TIK	10/17/2014	36

TEST DESCRIPTION

The transmit frequencies and data rates listed in the datasheet were measured in each band utilized by the radio. The transmit power was set to its default maximum.

A direct connection was made between the RF output of the EUT and a spectrum analyzer. Attenuation and a DC block were used. The reference level offset on the spectrum analyzer was adjusted to compensate for cable loss and the external attenuation used between the RF output and the spectrum analyzer input.

Per ANSI C63.10, the spectrum analyzer settings were as follows:

-RBW = Approx. 1% of the emission bandwidth (B).

-VBW = > RBW

-Detector = Peak

-

-Trace mode = max hold

The spectrum analyzer occupied bandwidth measurement function was then used to measure 26 dB emission bandwidth.

There is no required limit to be met in the rule part for this test. The purpose of the test is to both report the results as required and to utilize the emission bandwidth for setting the channel power integration bandwidth during conducted output power testing.

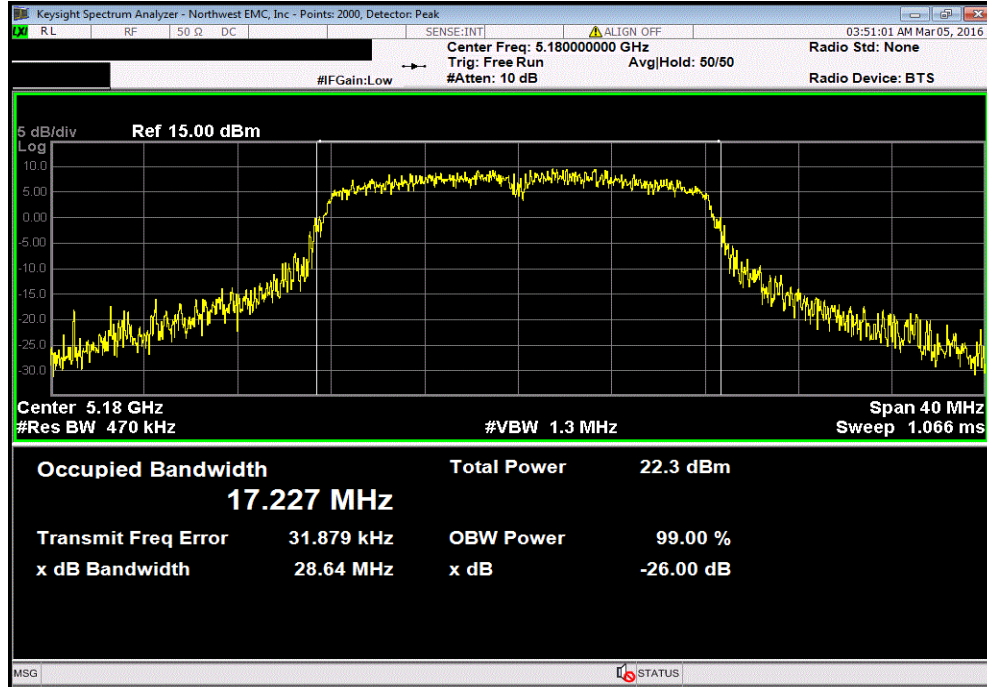
EMISSION BANDWIDTH

EUT: X Series		Work Order: LGPD0171	
Serial Number: 1023259		Date: 03/07/16	
Customer: ZOLL Medical Corp.		Temperature: 22°C	
Attendees: None		Humidity: 27%	
Project: None		Barometric Pres.: 985.4	
Tested by: Jared Ison		Power: 15 VDC	
		Job Site: MN08	
TEST SPECIFICATIONS		Test Method	
FCC 15.407:2016		ANSI C63.10:2013	
COMMENTS			
EUT set to single channel continuous transmission. Test modes were client provided.			
DEVIATIONS FROM TEST STANDARD			
None			
Configuration #	2	Signature 	
		Value	Limit
5150 - 5250 MHz Band			
Low Channel, Ch 36 - 5180 MHz			
	802.11(a) 6 Mbps	28.642 MHz	N/A
	802.11(a) 36 Mbps	22.505 MHz	N/A
	802.11(a) 54 Mbps	21.988 MHz	N/A
	802.11(n) MCS0	26.153 MHz	N/A
	802.11(n) MCS7	22.24 MHz	N/A
High Channel, Ch 48 - 5240 MHz			
	802.11(a) 6 Mbps	24.868 MHz	N/A
	802.11(a) 36 Mbps	23.044 MHz	N/A
	802.11(a) 54 Mbps	21.222 MHz	N/A
	802.11(n) MCS0	29.746 MHz	N/A
	802.11(n) MCS7	23.814 MHz	N/A
5250 - 5350 MHz Band			
Low Channel, Ch 52 - 5260 MHz			
	802.11(a) 6 Mbps	29.423 MHz	N/A
	802.11(a) 36 Mbps	22.573 MHz	N/A
	802.11(a) 54 Mbps	21.164 MHz	N/A
	802.11(n) MCS0	29.87 MHz	N/A
	802.11(n) MCS7	22.053 MHz	N/A
High Channel, Ch 64 - 5320 MHz			
	802.11(a) 6 Mbps	28.96 MHz	N/A
	802.11(a) 36 Mbps	21.876 MHz	N/A
	802.11(a) 54 Mbps	21.516 MHz	N/A
	802.11(n) MCS0	29.206 MHz	N/A
	802.11(n) MCS7	22.618 MHz	N/A
5470 - 5725 MHz Band			
Low Channel, Ch 100 - 5500 MHz			
	802.11(a) 6 Mbps	30.186 MHz	N/A
	802.11(a) 36 Mbps	23.547 MHz	N/A
	802.11(a) 54 Mbps	21.769 MHz	N/A
	802.11(n) MCS0	33.119 MHz	N/A
	802.11(n) MCS7	23.127 MHz	N/A
Mid Channel, Ch 120 - 5600 MHz			
	802.11(a) 6 Mbps	27.398 MHz	N/A
	802.11(a) 36 Mbps	21.998 MHz	N/A
	802.11(a) 54 Mbps	22.454 MHz	N/A
	802.11(n) MCS0	30.94 MHz	N/A
	802.11(n) MCS7	23.078 MHz	N/A
High Channel, Ch 140 - 5700 MHz			
	802.11(a) 6 Mbps	35.483 MHz	N/A
	802.11(a) 36 Mbps	24.349 MHz	N/A
	802.11(a) 54 Mbps	22.137 MHz	N/A
	802.11(n) MCS0	32.409 MHz	N/A
	802.11(n) MCS7	22.007 MHz	N/A

EMISSION BANDWIDTH

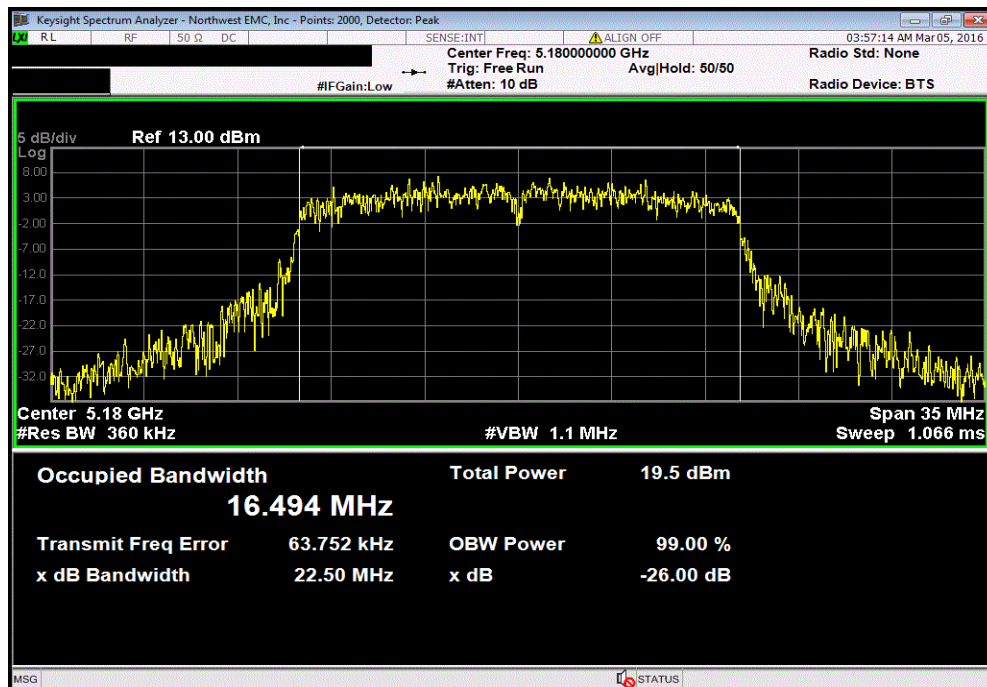
5150 - 5250 MHz Band, Low Channel, Ch 36 - 5180 MHz, 802.11(a) 6 Mbps

	Value	Limit	Result
	28.642 MHz	N/A	N/A



5150 - 5250 MHz Band, Low Channel, Ch 36 - 5180 MHz, 802.11(a) 36 Mbps

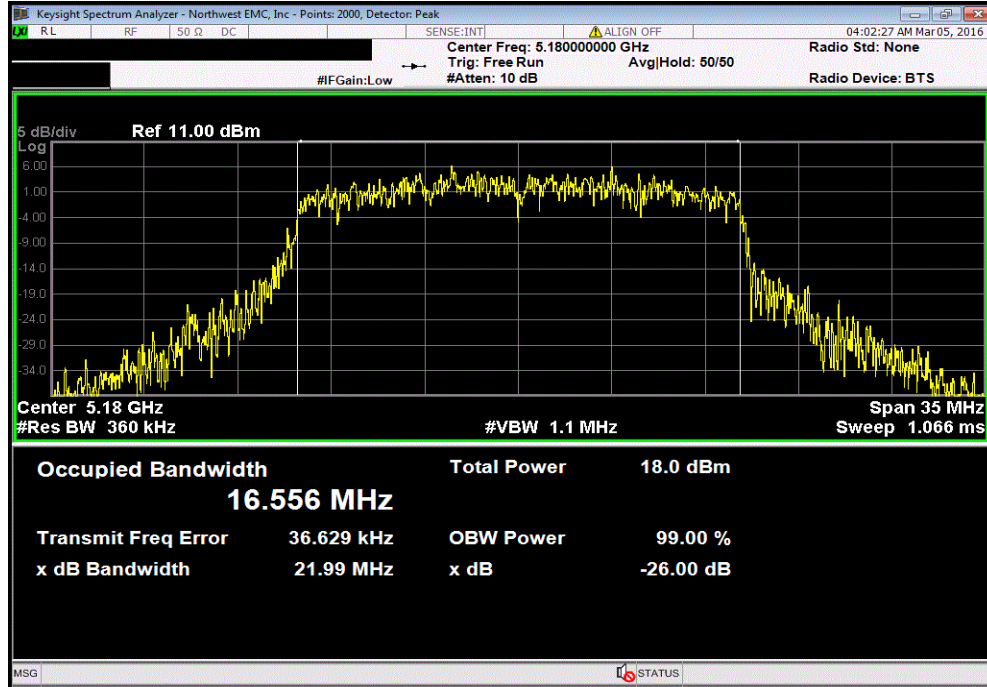
	Value	Limit	Result
	22.505 MHz	N/A	N/A



EMISSION BANDWIDTH

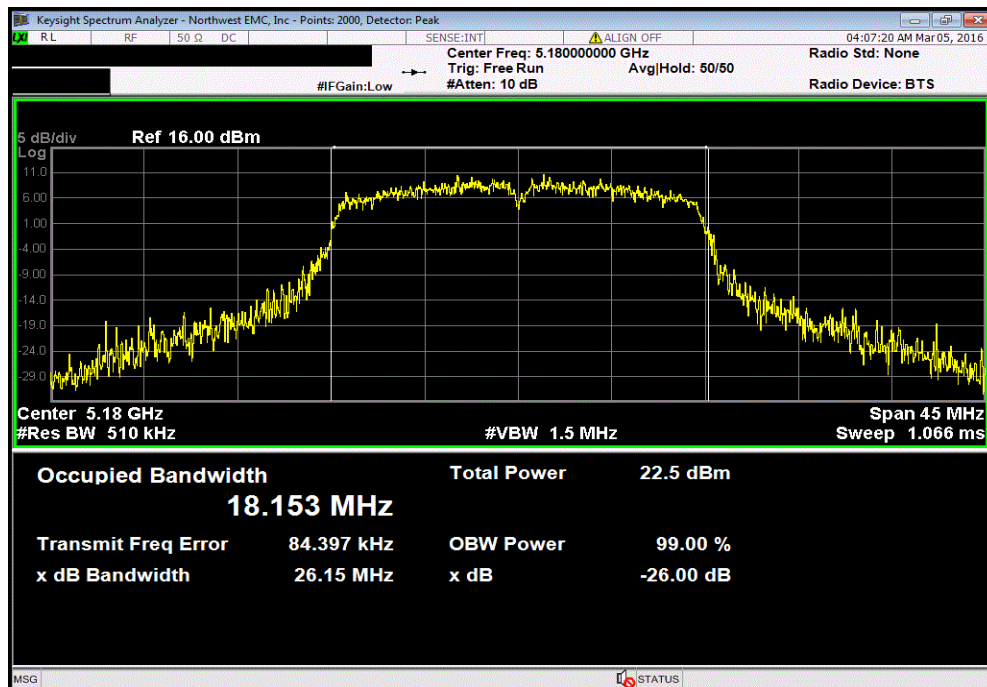
5150 - 5250 MHz Band, Low Channel, Ch 36 - 5180 MHz, 802.11(a) 54 Mbps

	Value	Limit	Result
	21.988 MHz	N/A	N/A



5150 - 5250 MHz Band, Low Channel, Ch 36 - 5180 MHz, 802.11(n) MCS0

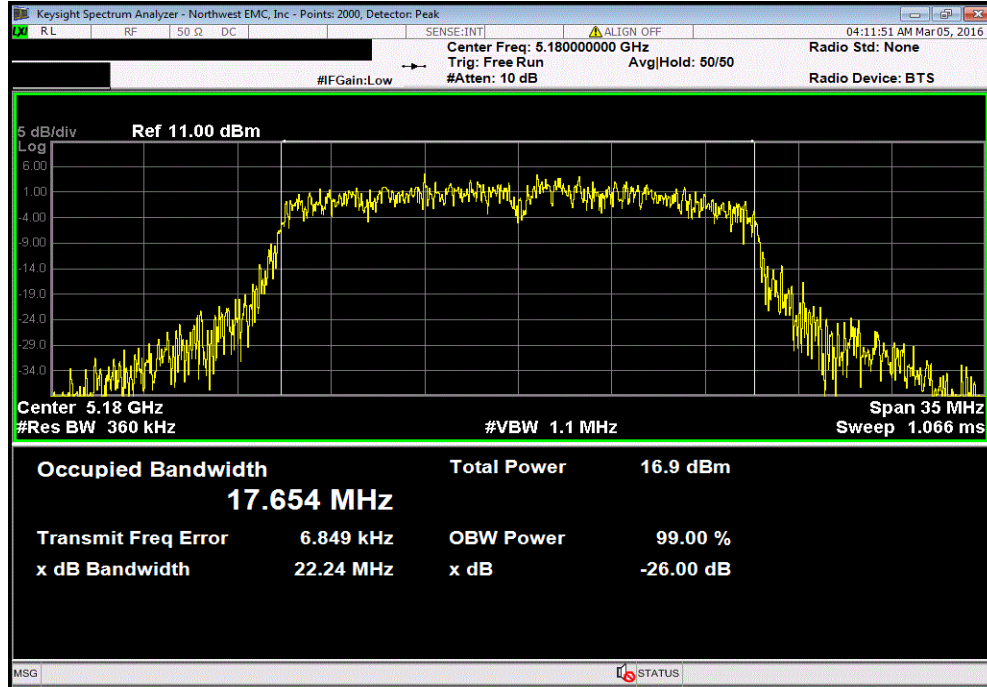
	Value	Limit	Result
	26.153 MHz	N/A	N/A



EMISSION BANDWIDTH

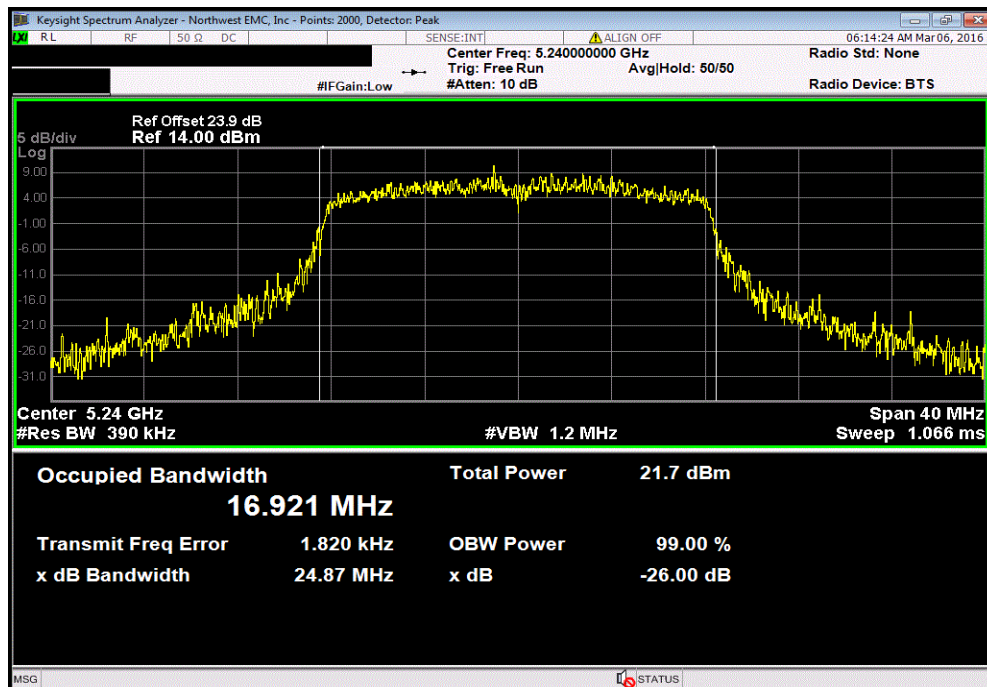
5150 - 5250 MHz Band, Low Channel, Ch 36 - 5180 MHz, 802.11(n) MCS7

	Value	Limit	Result
	22.24 MHz	N/A	N/A



5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(a) 6 Mbps

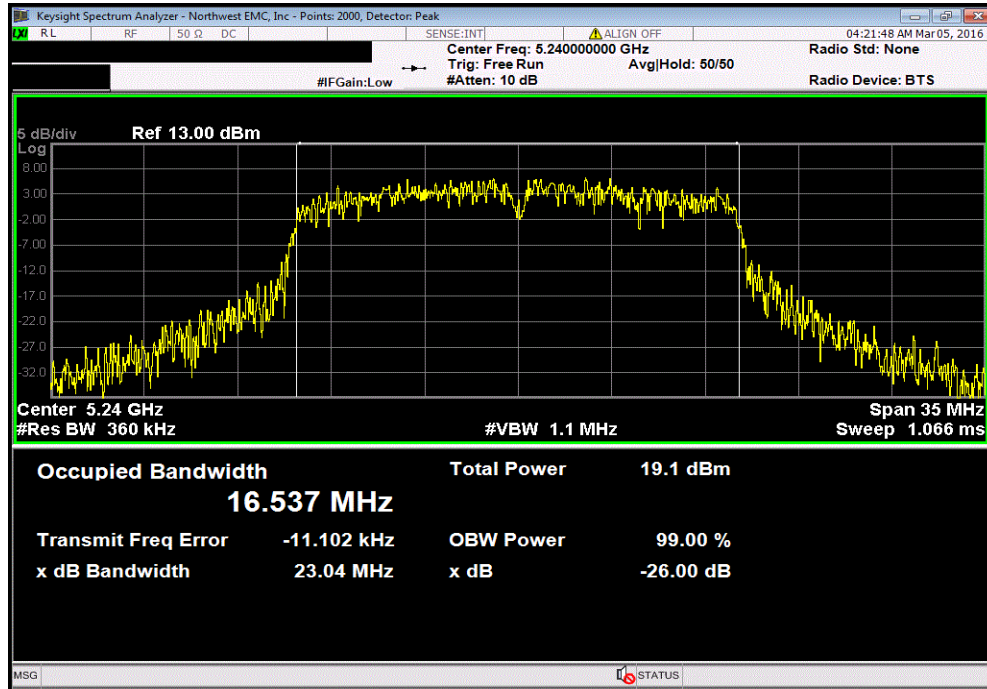
	Value	Limit	Result
	24.868 MHz	N/A	N/A



EMISSION BANDWIDTH

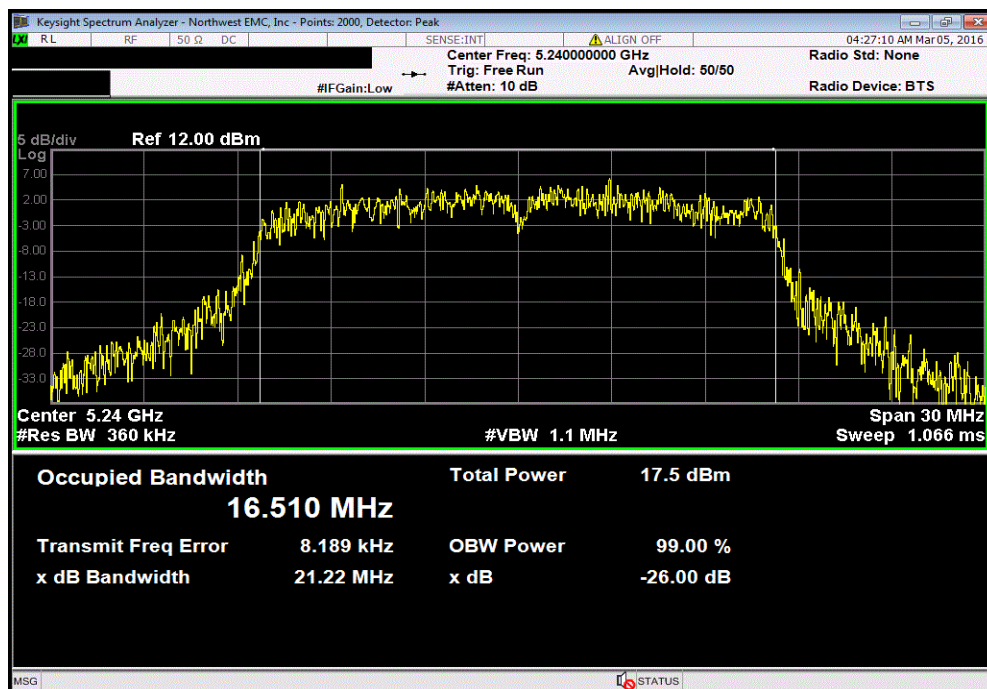
5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(a) 36 Mbps

	Value	Limit	Result
	23.044 MHz	N/A	N/A



5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(a) 54 Mbps

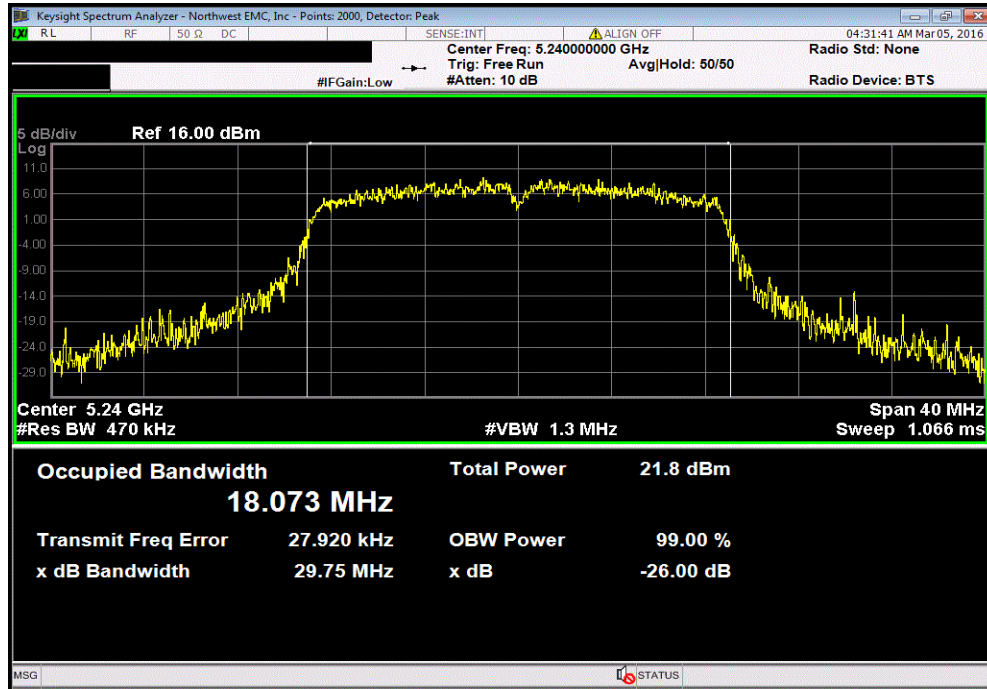
	Value	Limit	Result
	21.222 MHz	N/A	N/A



EMISSION BANDWIDTH

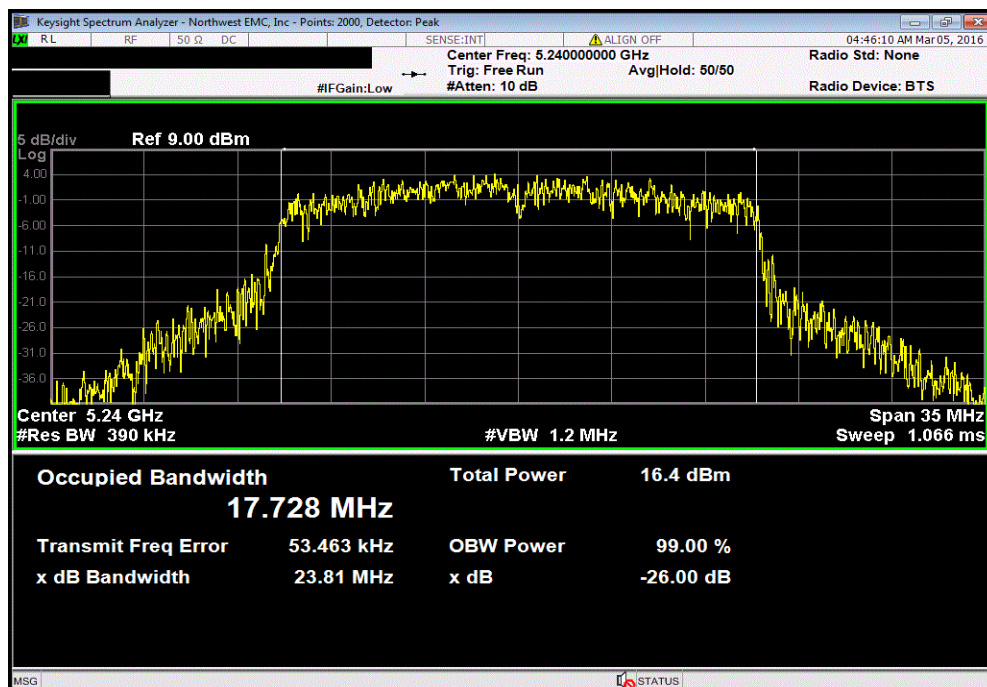
5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(n) MCS0

	Value	Limit	Result
	29.746 MHz	N/A	N/A



5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(n) MCS7

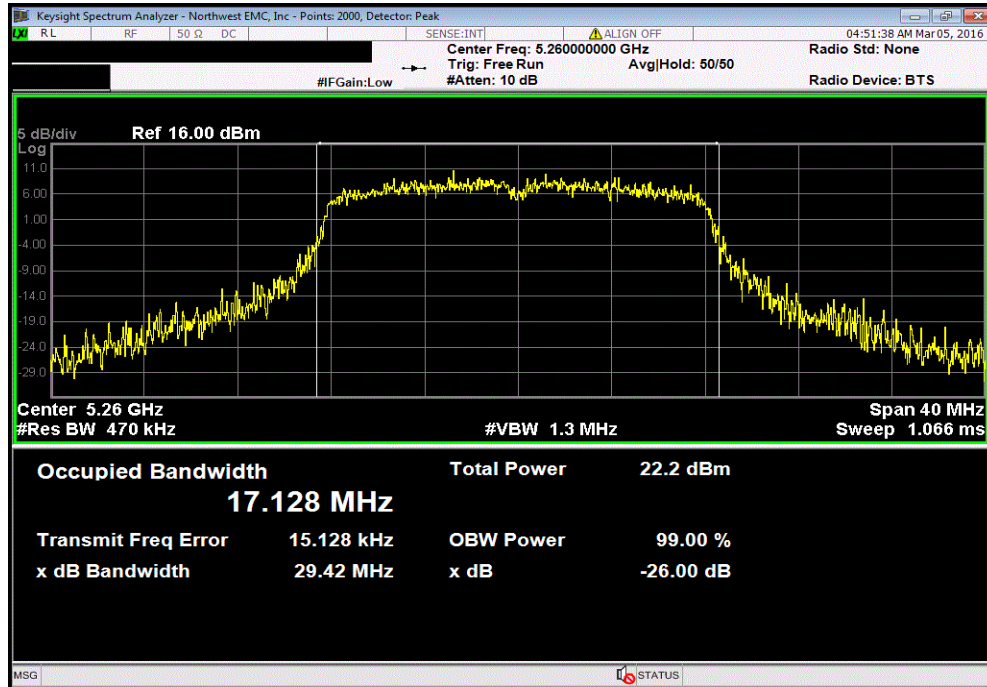
	Value	Limit	Result
	23.814 MHz	N/A	N/A



EMISSION BANDWIDTH

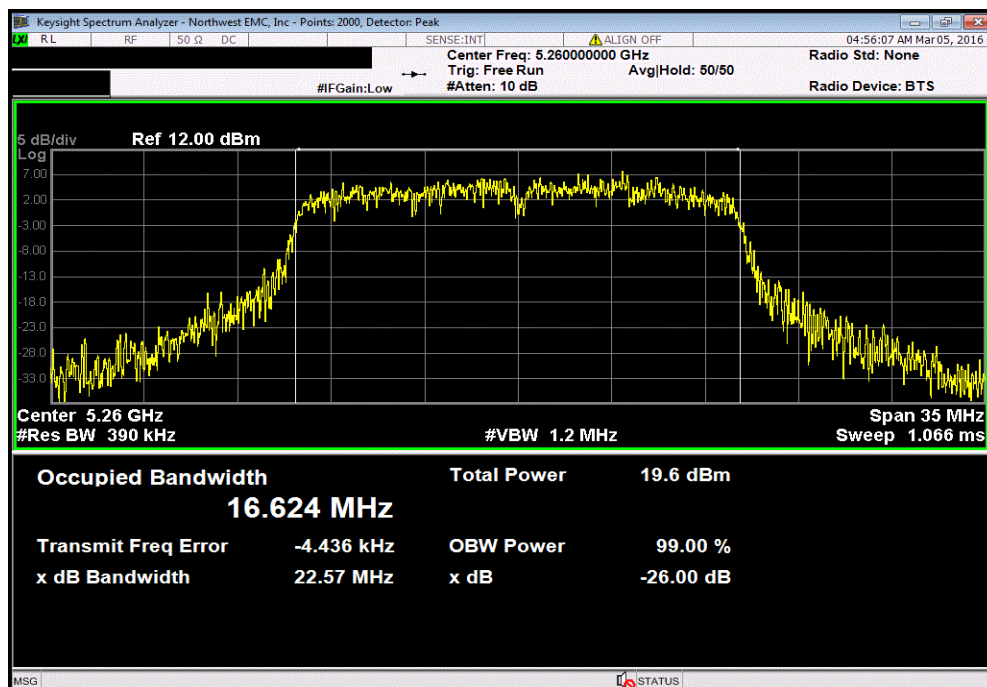
5250 - 5350 MHz Band, Low Channel, Ch 52 - 5260 MHz, 802.11(a) 6 Mbps

	Value	Limit	Result
	29.423 MHz	N/A	N/A



5250 - 5350 MHz Band, Low Channel, Ch 52 - 5260 MHz, 802.11(a) 36 Mbps

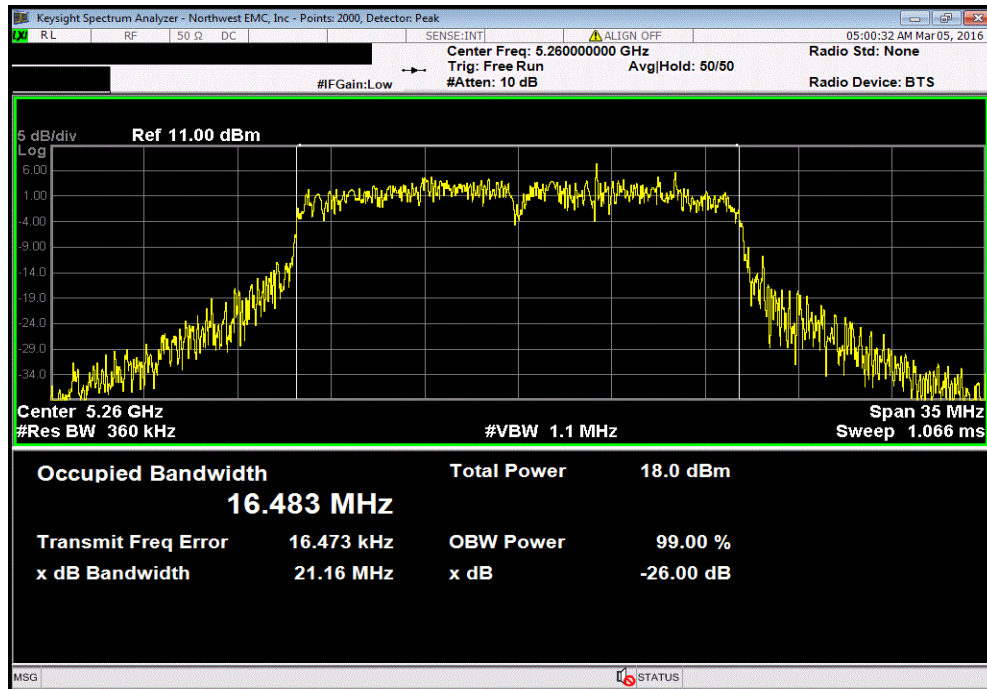
	Value	Limit	Result
	22.573 MHz	N/A	N/A



EMISSION BANDWIDTH

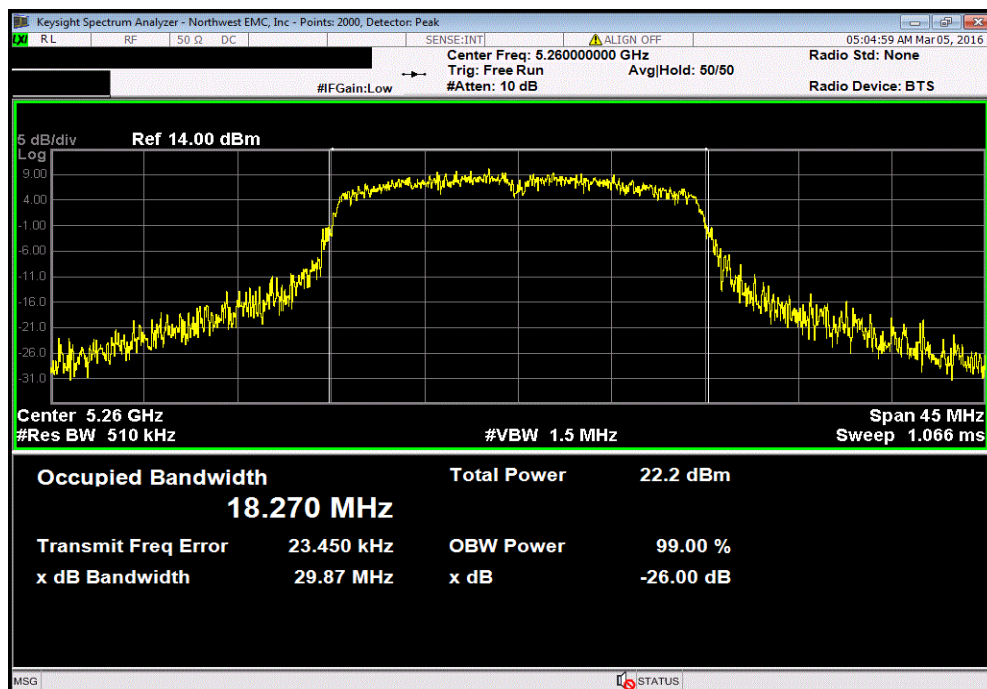
5250 - 5350 MHz Band, Low Channel, Ch 52 - 5260 MHz, 802.11(a) 54 Mbps

	Value	Limit	Result
	21.164 MHz	N/A	N/A



5250 - 5350 MHz Band, Low Channel, Ch 52 - 5260 MHz, 802.11(n) MCS0

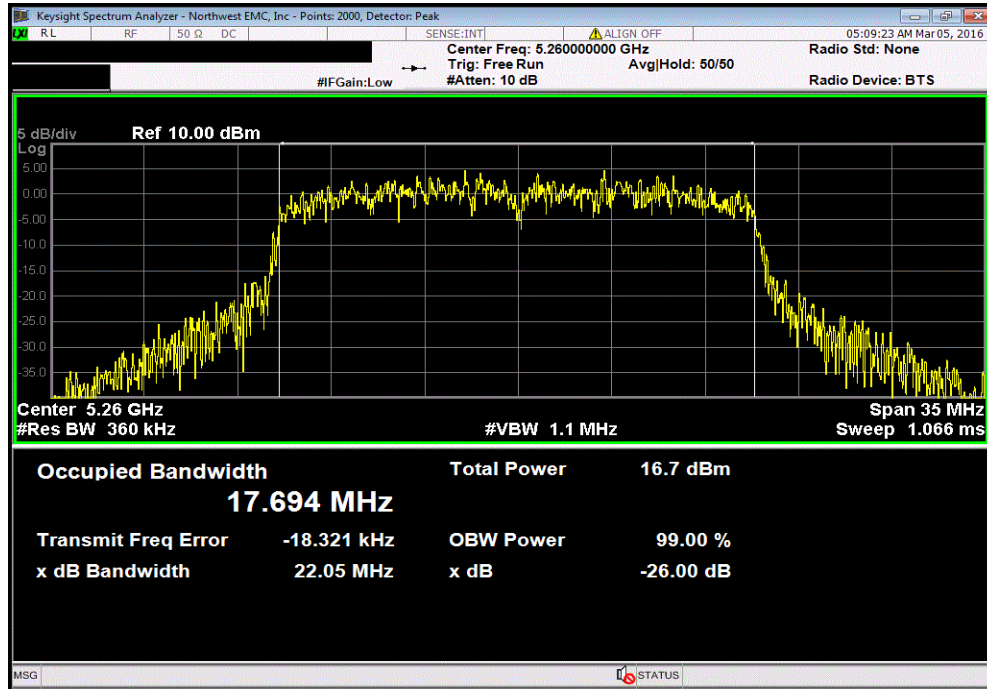
	Value	Limit	Result
	29.87 MHz	N/A	N/A



EMISSION BANDWIDTH

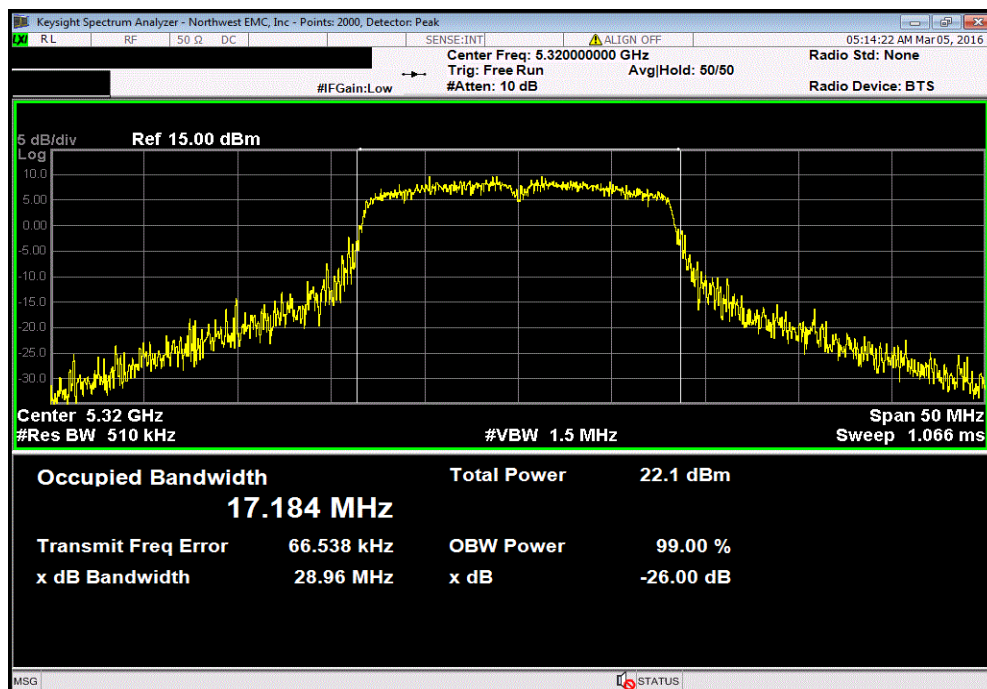
5250 - 5350 MHz Band, Low Channel, Ch 52 - 5260 MHz, 802.11(n) MCS7

	Value	Limit	Result
	22.053 MHz	N/A	N/A



5250 - 5350 MHz Band, High Channel, Ch 64 - 5320 MHz, 802.11(a) 6 Mbps

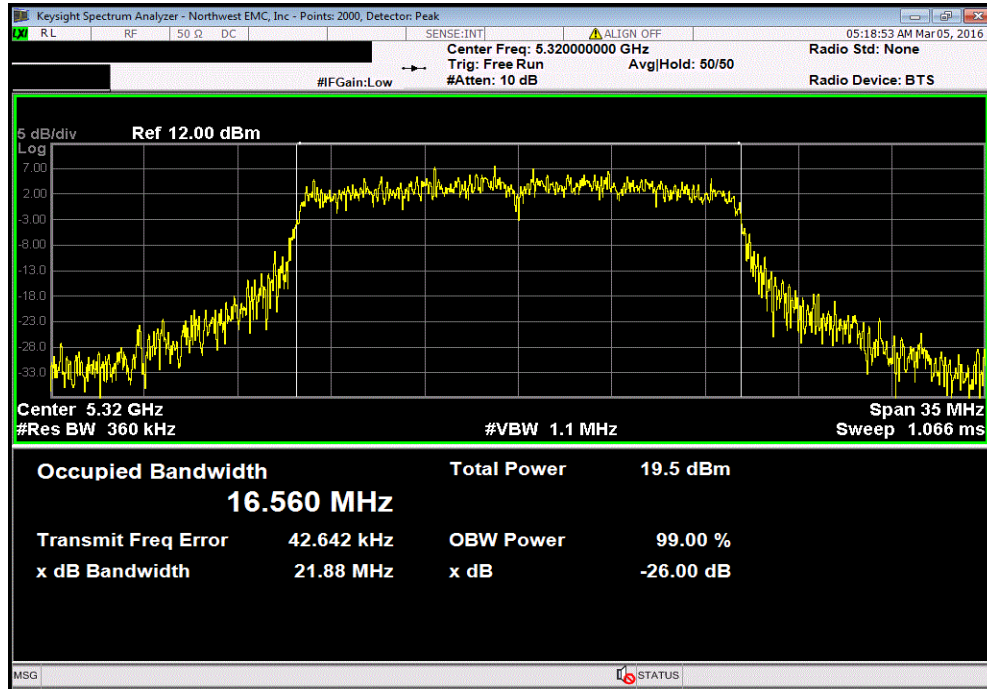
	Value	Limit	Result
	28.96 MHz	N/A	N/A



EMISSION BANDWIDTH

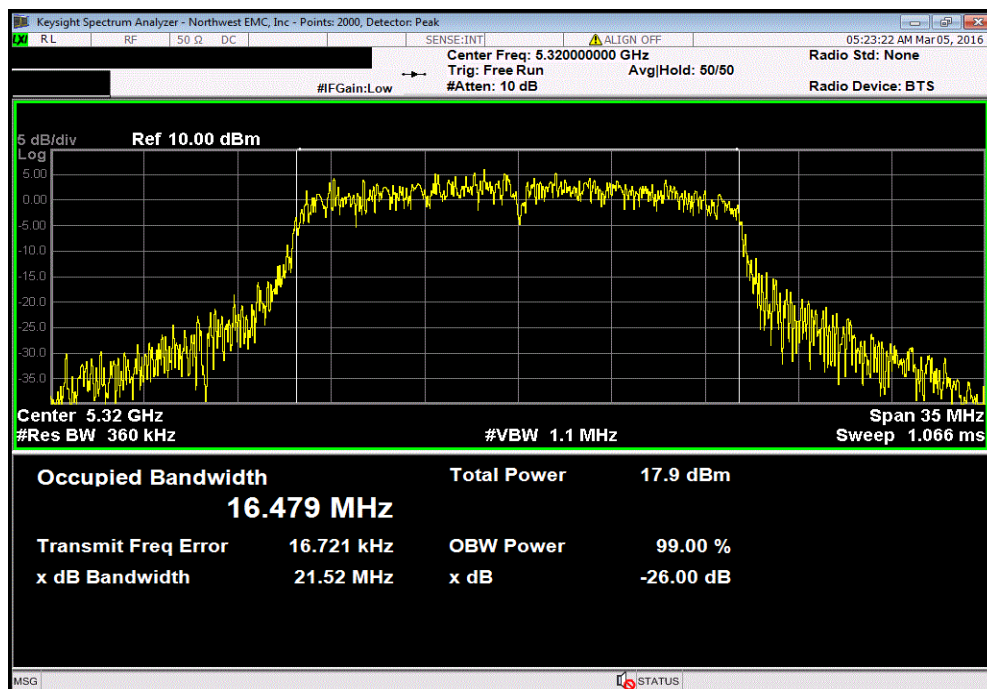
5250 - 5350 MHz Band, High Channel, Ch 64 - 5320 MHz, 802.11(a) 36 Mbps

	Value	Limit	Result
	21.876 MHz	N/A	N/A



5250 - 5350 MHz Band, High Channel, Ch 64 - 5320 MHz, 802.11(a) 54 Mbps

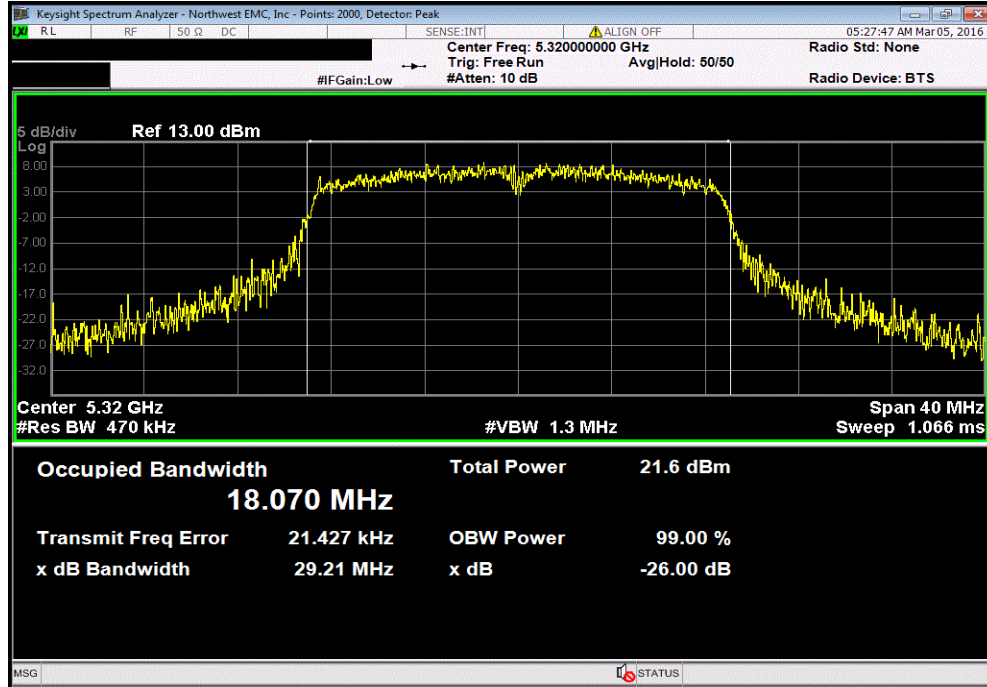
	Value	Limit	Result
	21.516 MHz	N/A	N/A



EMISSION BANDWIDTH

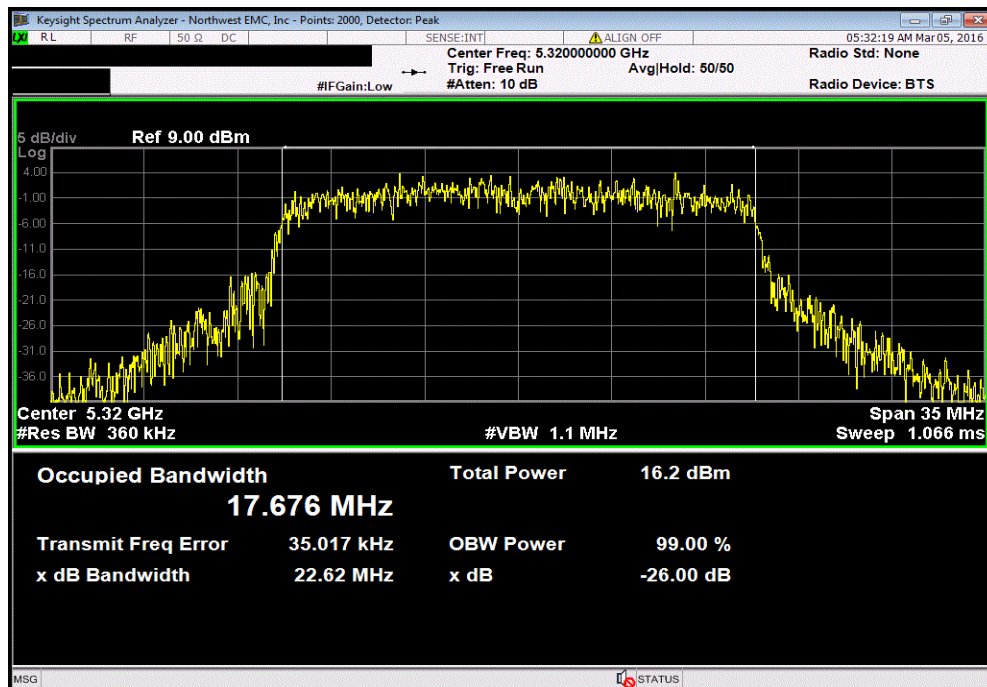
5250 - 5350 MHz Band, High Channel, Ch 64 - 5320 MHz, 802.11(n) MCS0

	Value	Limit	Result
	29.206 MHz	N/A	N/A



5250 - 5350 MHz Band, High Channel, Ch 64 - 5320 MHz, 802.11(n) MCS7

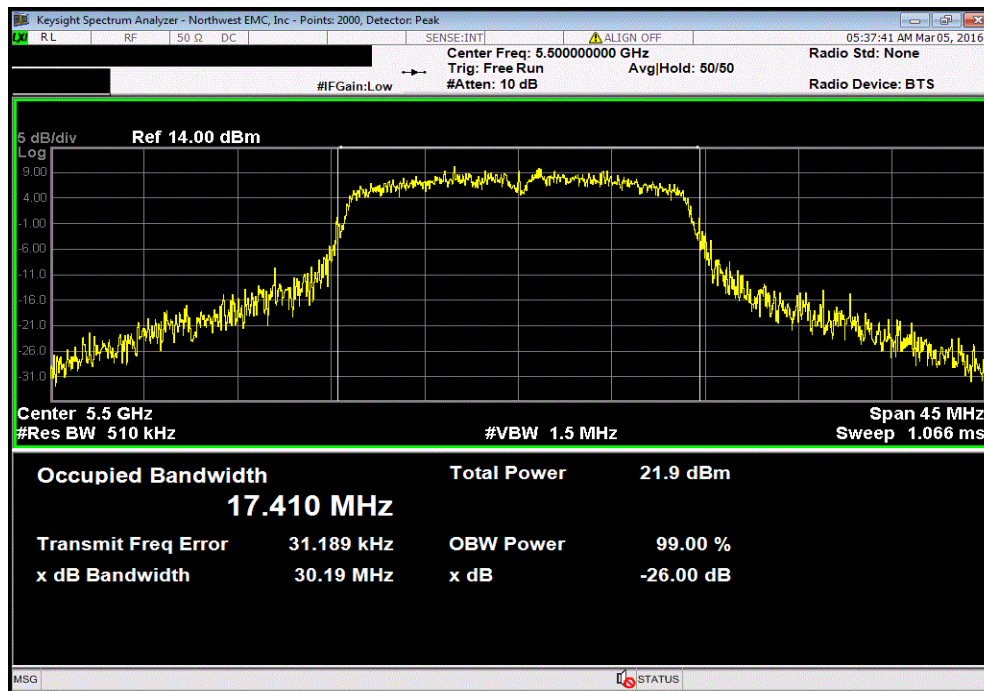
	Value	Limit	Result
	22.618 MHz	N/A	N/A



EMISSION BANDWIDTH

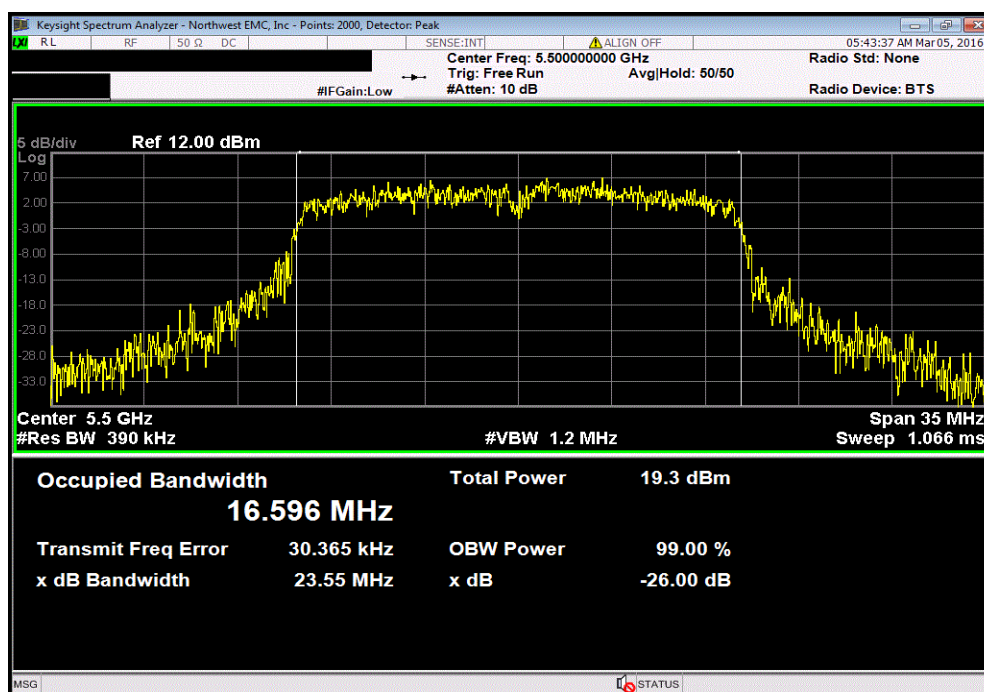
5470 - 5725 MHz Band, Low Channel, Ch 100 - 5500 MHz, 802.11(a) 6 Mbps

	Value	Limit	Result
	30.186 MHz	N/A	N/A



5470 - 5725 MHz Band, Low Channel, Ch 100 - 5500 MHz, 802.11(a) 36 Mbps

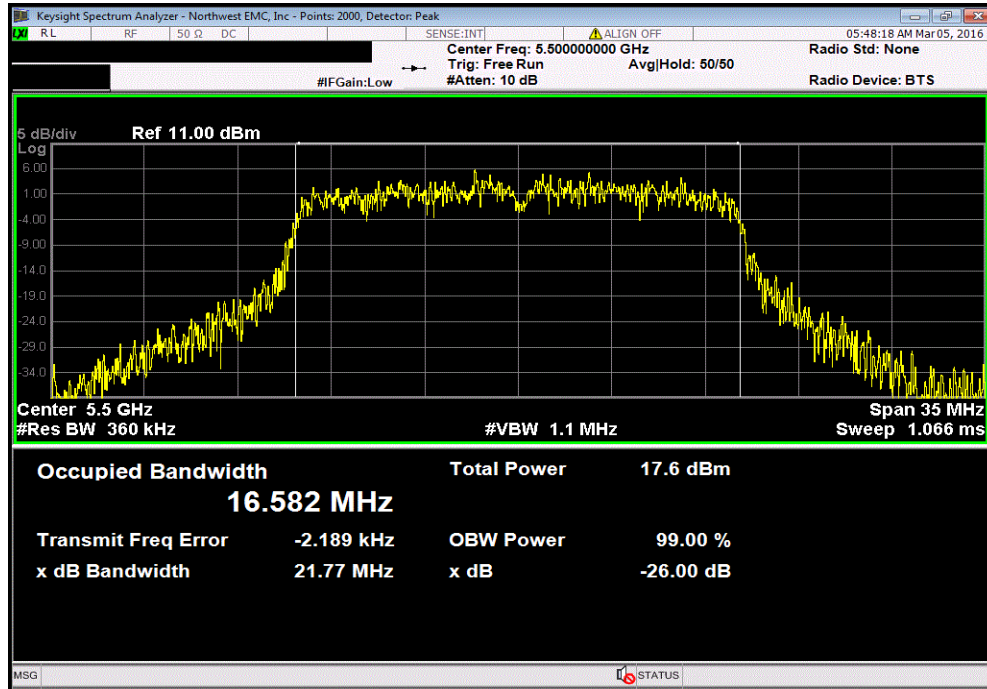
	Value	Limit	Result
	23.547 MHz	N/A	N/A



EMISSION BANDWIDTH

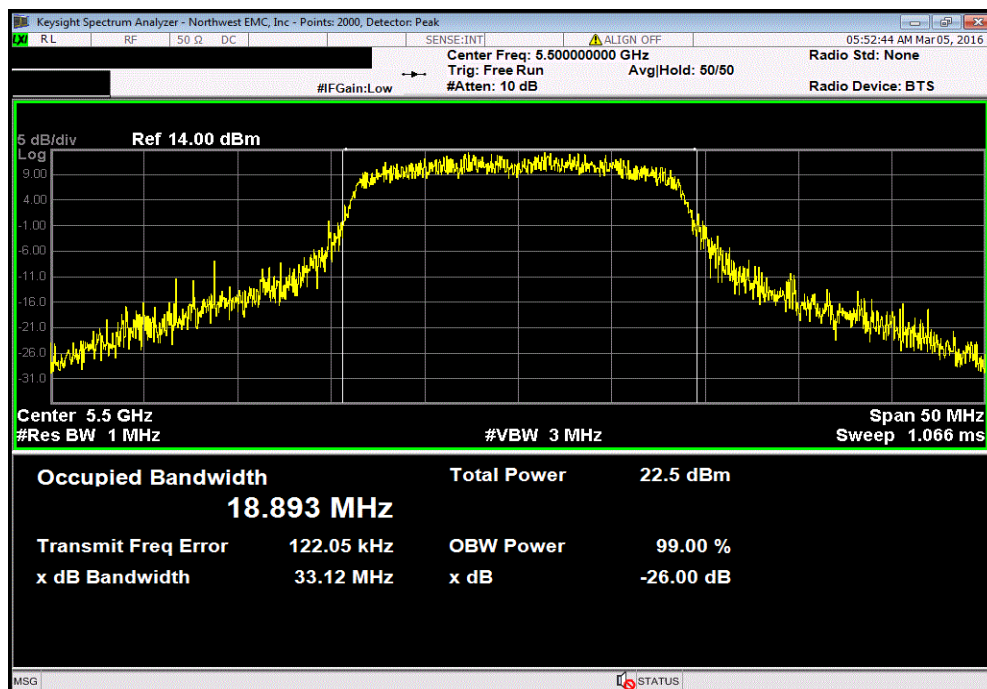
5470 - 5725 MHz Band, Low Channel, Ch 100 - 5500 MHz, 802.11(a) 54 Mbps

	Value	Limit	Result
	21.769 MHz	N/A	N/A



5470 - 5725 MHz Band, Low Channel, Ch 100 - 5500 MHz, 802.11(n) MCS0

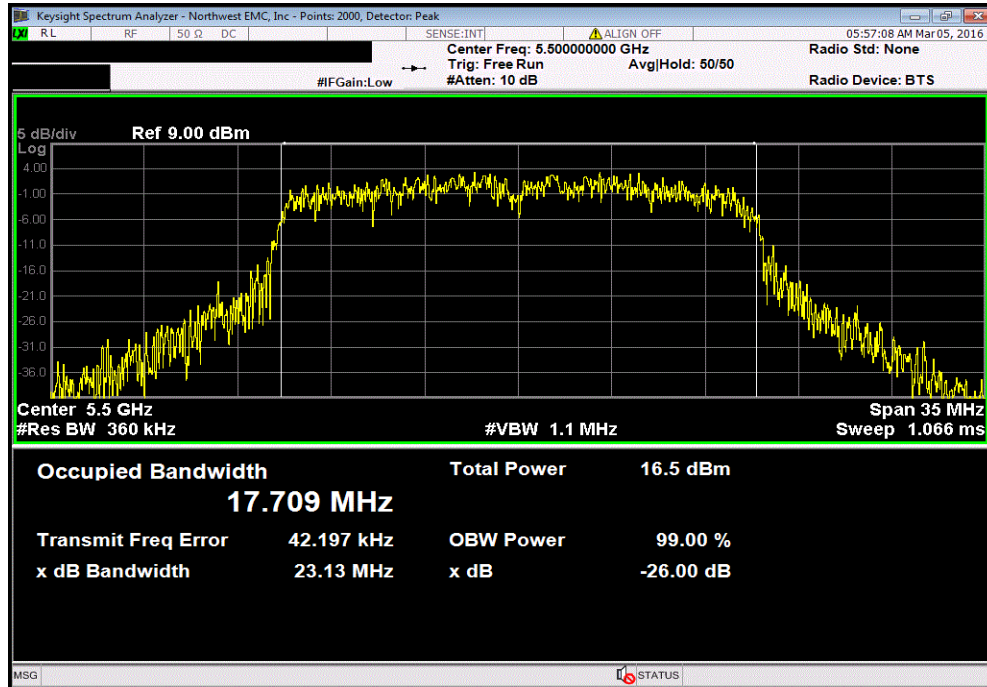
	Value	Limit	Result
	33.119 MHz	N/A	N/A



EMISSION BANDWIDTH

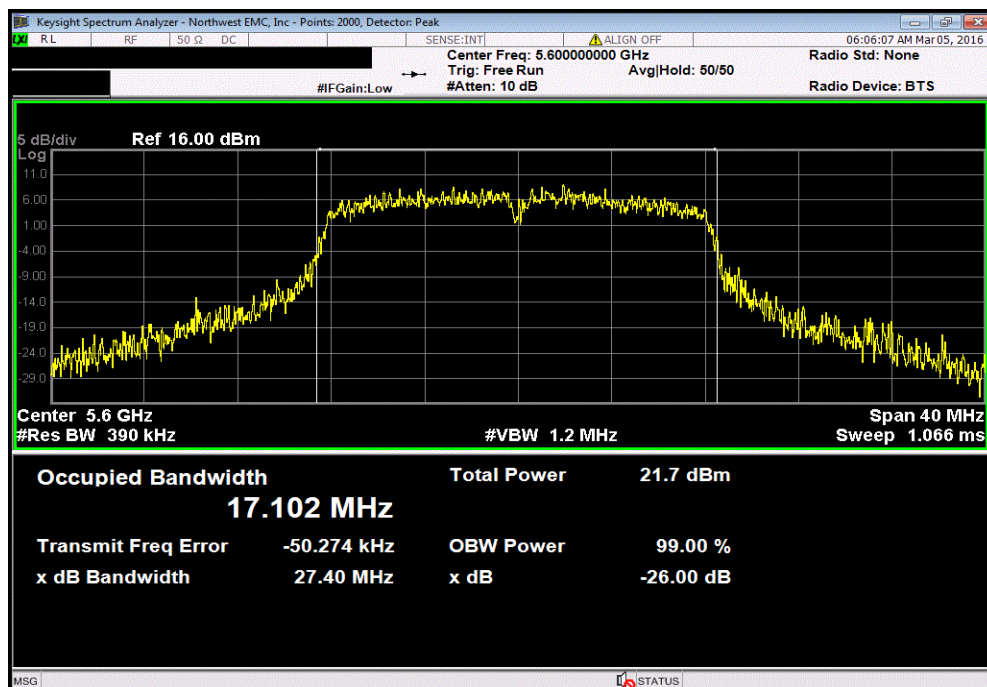
5470 - 5725 MHz Band, Low Channel, Ch 100 - 5500 MHz, 802.11(n) MCS7

	Value	Limit	Result
	23.127 MHz	N/A	N/A



5470 - 5725 MHz Band, Mid Channel, Ch 120 - 5600 MHz, 802.11(a) 6 Mbps

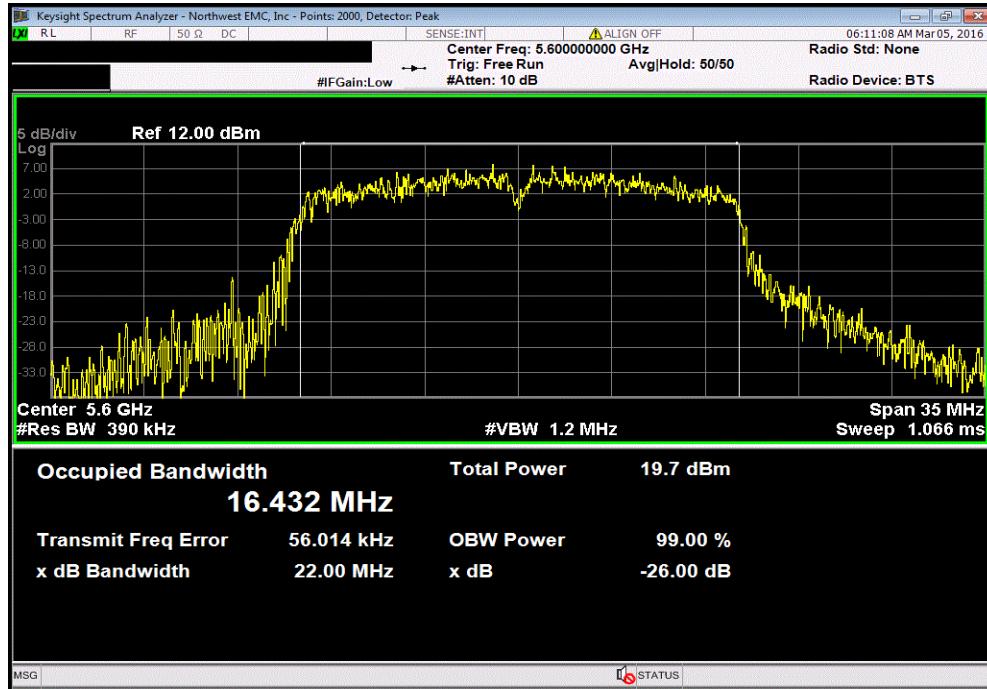
	Value	Limit	Result
	27.398 MHz	N/A	N/A



EMISSION BANDWIDTH

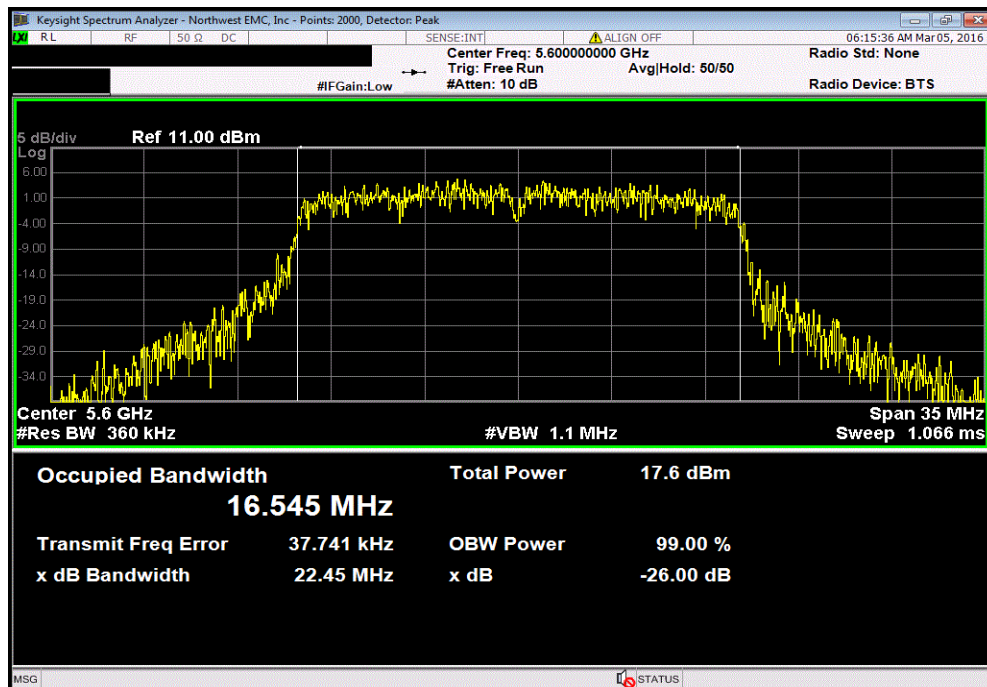
5470 - 5725 MHz Band, Mid Channel, Ch 120 - 5600 MHz, 802.11(a) 36 Mbps

	Value	Limit	Result
	21.998 MHz	N/A	N/A



5470 - 5725 MHz Band, Mid Channel, Ch 120 - 5600 MHz, 802.11(a) 54 Mbps

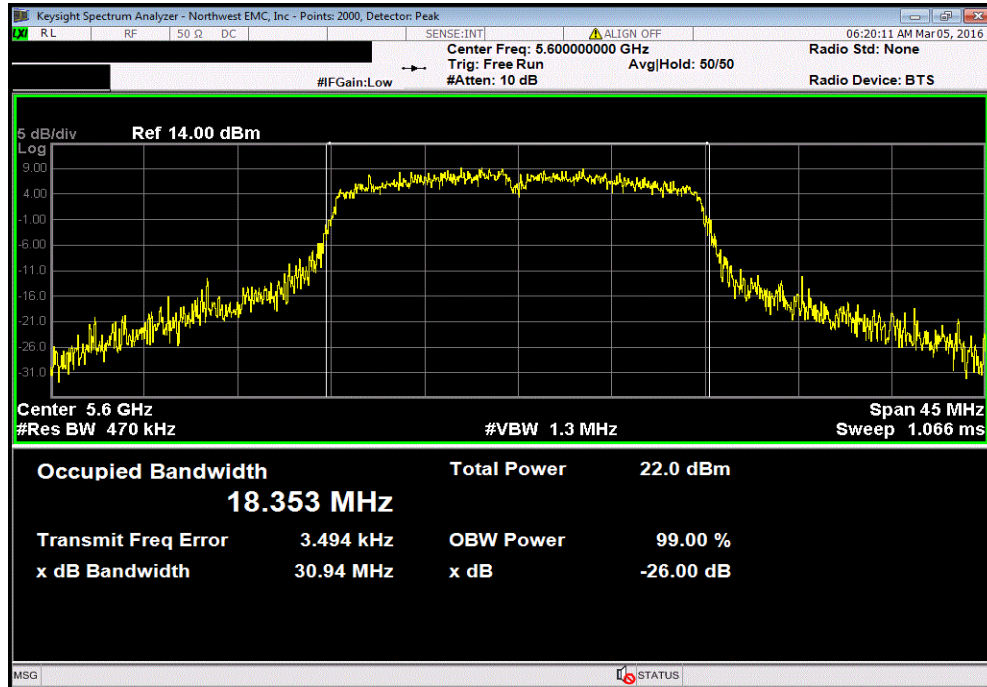
	Value	Limit	Result
	22.454 MHz	N/A	N/A



EMISSION BANDWIDTH

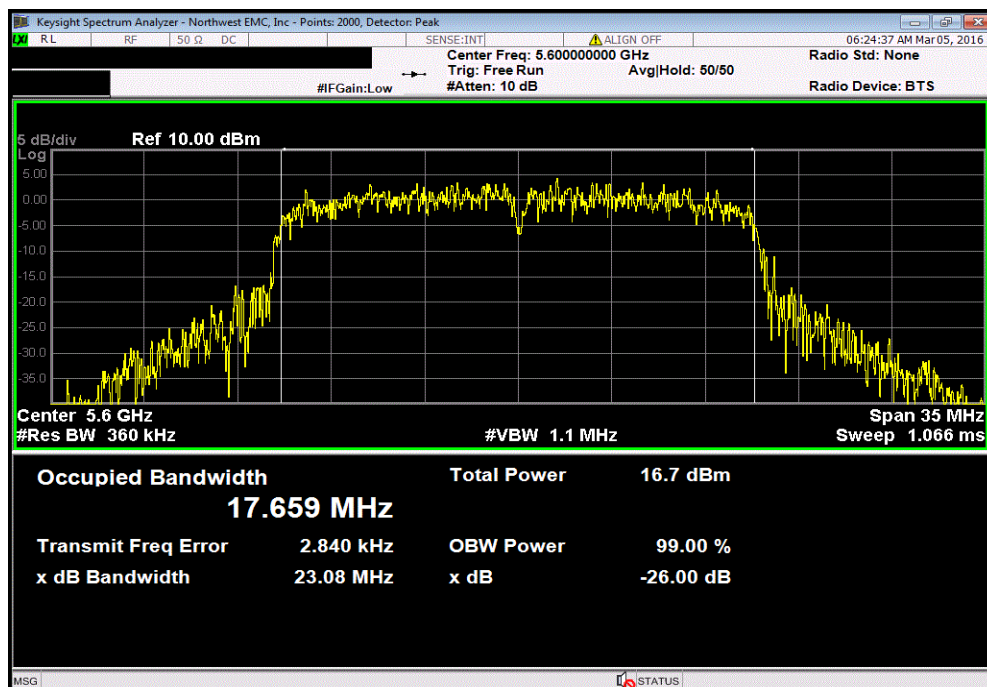
5470 - 5725 MHz Band, Mid Channel, Ch 120 - 5600 MHz, 802.11(n) MCS0

	Value	Limit	Result
	30.94 MHz	N/A	N/A



5470 - 5725 MHz Band, Mid Channel, Ch 120 - 5600 MHz, 802.11(n) MCS7

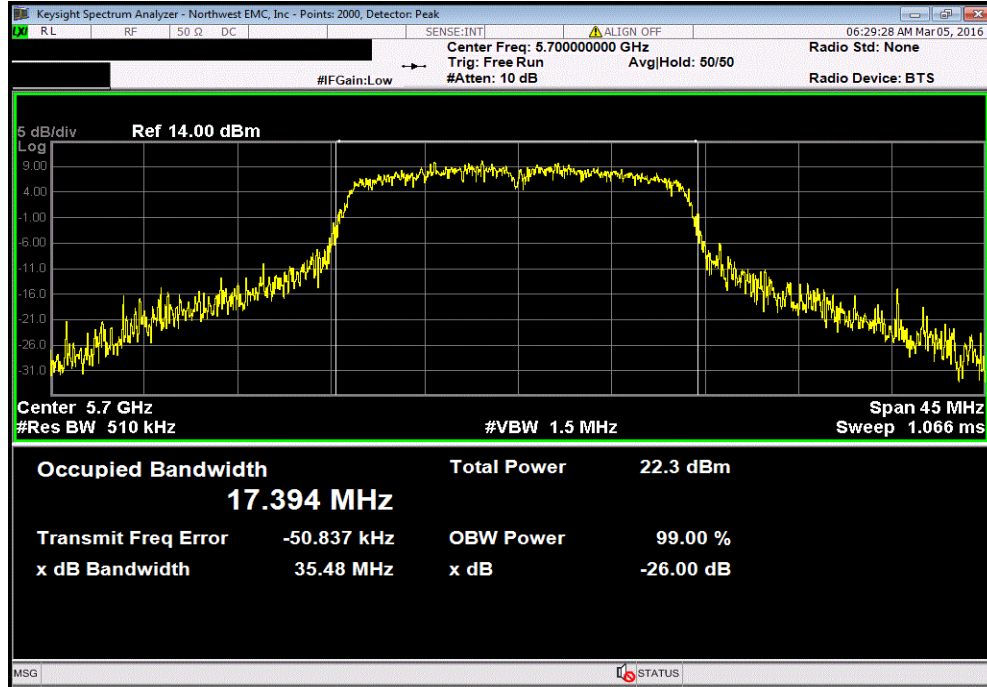
	Value	Limit	Result
	23.078 MHz	N/A	N/A



EMISSION BANDWIDTH

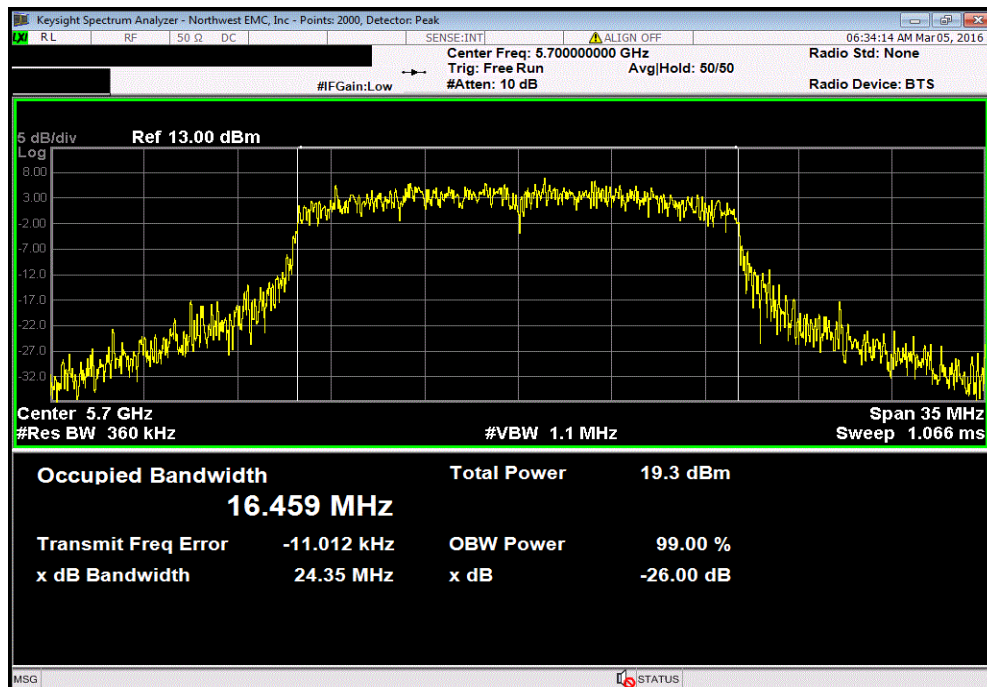
5470 - 5725 MHz Band, High Channel, Ch 140 - 5700 MHz, 802.11(a) 6 Mbps

	Value	Limit	Result
	35.483 MHz	N/A	N/A



5470 - 5725 MHz Band, High Channel, Ch 140 - 5700 MHz, 802.11(a) 36 Mbps

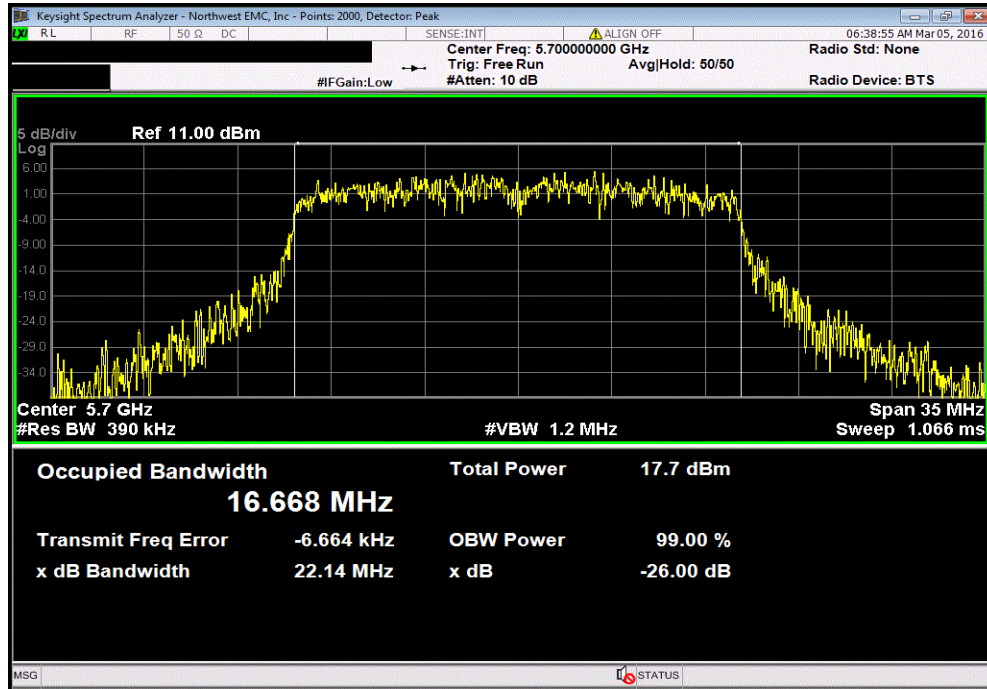
	Value	Limit	Result
	24.349 MHz	N/A	N/A



EMISSION BANDWIDTH

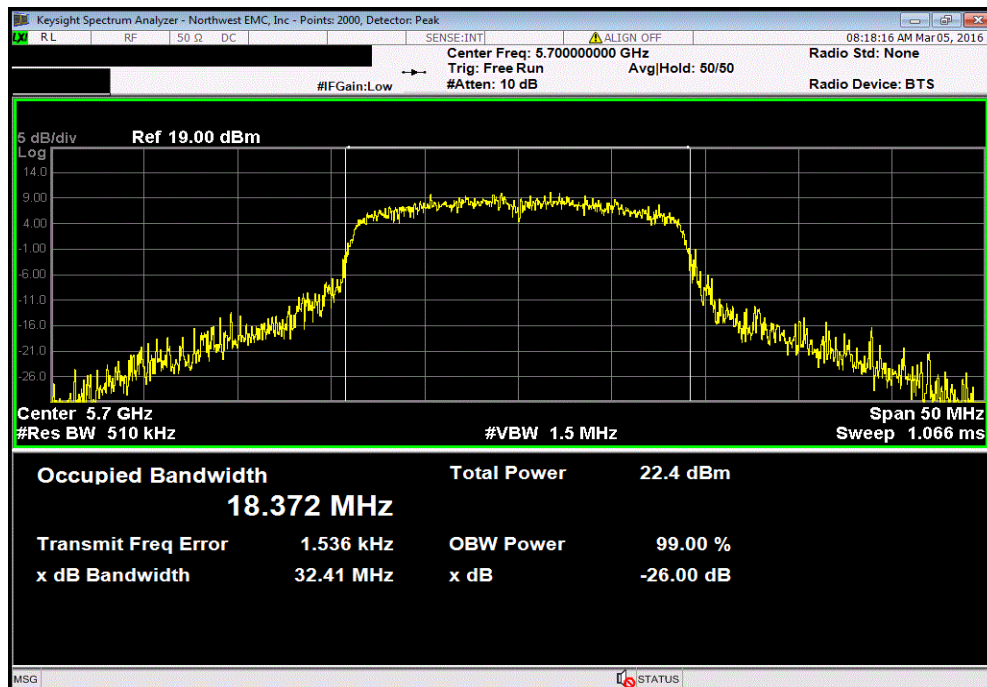
5470 - 5725 MHz Band, High Channel, Ch 140 - 5700 MHz, 802.11(a) 54 Mbps

	Value	Limit	Result
	22.137 MHz	N/A	N/A



5470 - 5725 MHz Band, High Channel, Ch 140 - 5700 MHz, 802.11(n) MCS0

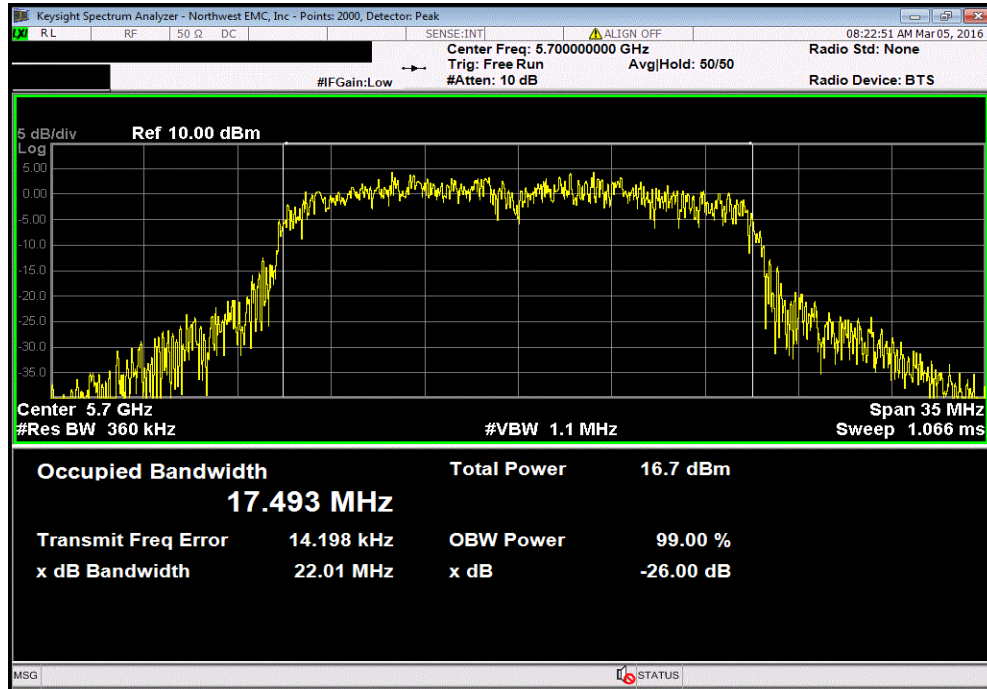
	Value	Limit	Result
	32.409 MHz	N/A	N/A



EMISSION BANDWIDTH

5470 - 5725 MHz Band, High Channel, Ch 140 - 5700 MHz, 802.11(n) MCS7

	Value	Limit	Result
	22.007 MHz	N/A	N/A



OCCUPIED BANDWIDTH

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Interval (mo)
Block - DC	Fairview Microwave	SD3379	AMI	9/18/2015	12
Attenuator	S.M. Electronics	SA26B-20	RFW	2/26/2016	12
Cable	ESM Cable Corp.	TTBJ141 KMKM-72	MNU	9/18/2015	12
Power Supply - DC	Agilent	U8002A	TPZ	NCR	0
Meter - Multimeter	Fluke	117/EFSP	MLR	5/27/2015	36
Analyzer - Spectrum Analyzer	Keysight	N9010A	AFN	2/10/2015	15
Generator - Signal	Agilent	N5183A	TIK	10/17/2014	36

TEST DESCRIPTION

The transmit frequencies and data rates listed in the datasheet were measured in each band utilized by the radio. The transmit power was set to its default maximum.

A direct connection was made between the RF output of the EUT and a spectrum analyzer. Attenuation and a DC block were used. The reference level offset on the spectrum analyzer was adjusted to compensate for cable loss and the external attenuation used between the RF output and the spectrum analyzer input.

Per ANSI C63.10, the spectrum analyzer settings were as follows:

-RBW = 100 kHz

-VBW = $\geq 3 \times$ RBW

-Detector = Peak

-Trace mode = max hold

The spectrum analyzer occupied bandwidth measurement function was then used to measure the 6 dB emission bandwidth.

The 99.9% (approximate 26 dB) emission bandwidth (EBW) was also measured at the same time to be used for setting the channel power integration bandwidth during conducted output power testing.

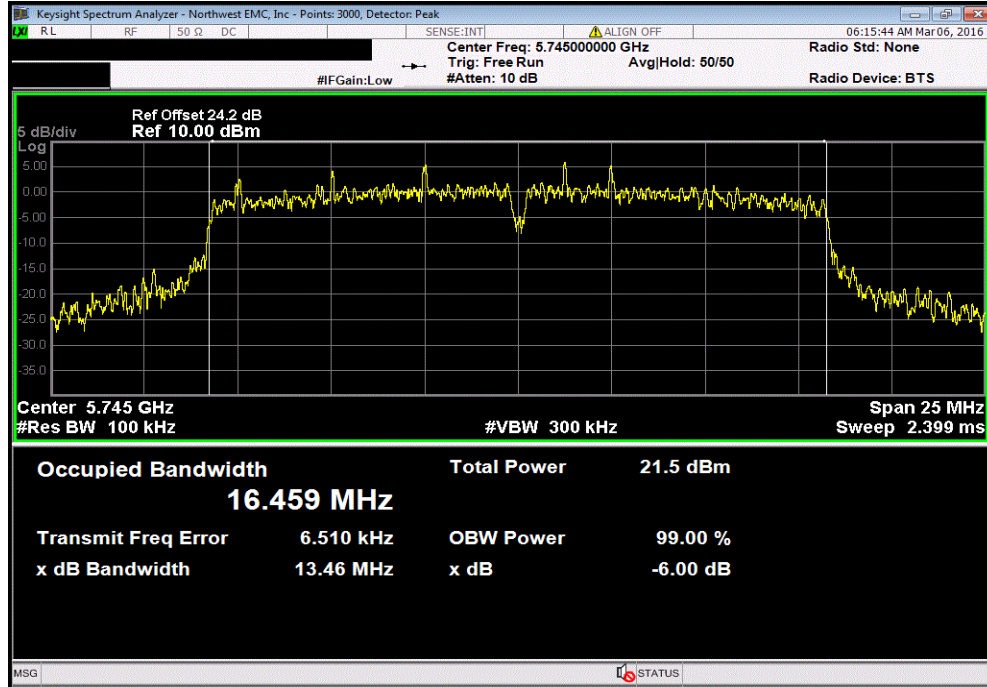
**NORTHWEST
EMC**

EUT: X Series		Work Order: LGPD0171	
Serial Number: 1023259		Date: 03/07/16	
Customer: ZOLL Medical Corp.		Temperature: 22°C	
Attendees: None		Humidity: 27%	
Project: None		Barometric Pres.: 985.4	
Tested by: Jared Ison		Power: 15 VDC	Job Site: MN08
TEST SPECIFICATIONS		Test Method	
FCC 15.407:2016		ANSI C63.10:2013	
COMMENTS			
None			
DEVIATIONS FROM TEST STANDARD			
None			
Configuration #	2		
		Value	Limit (>)
5725 - 5785 MHz Band			Result
Low Channel, Ch 149 - 5745 MHz			
802.11(a) 6 Mbps		13.459 MHz	500 kHz
802.11(a) 36 Mbps		14.015 MHz	500 kHz
802.11(a) 54 Mbps		15.683 MHz	500 kHz
802.11(n) MCS0		14.686 MHz	500 kHz
802.11(n) MCS7		12.811 MHz	500 kHz
Mid Channel, Ch 157 - 5785 MHz			
802.11(a) 6 Mbps		13.855 MHz	500 kHz
802.11(a) 36 Mbps		14.68 MHz	500 kHz
802.11(a) 54 Mbps		15.791 MHz	500 kHz
802.11(n) MCS0		15.484 MHz	500 kHz
802.11(n) MCS7		13.247 MHz	500 kHz
High Channel, Ch 165 - 5825 MHz			
802.11(a) 6 Mbps		14.096 MHz	500 kHz
802.11(a) 36 Mbps		14.789 MHz	500 kHz
802.11(a) 54 Mbps		15.432 MHz	500 kHz
802.11(n) MCS0		17.027 MHz	500 kHz
802.11(n) MCS7		15.893 MHz	500 kHz

OCCUPIED BANDWIDTH

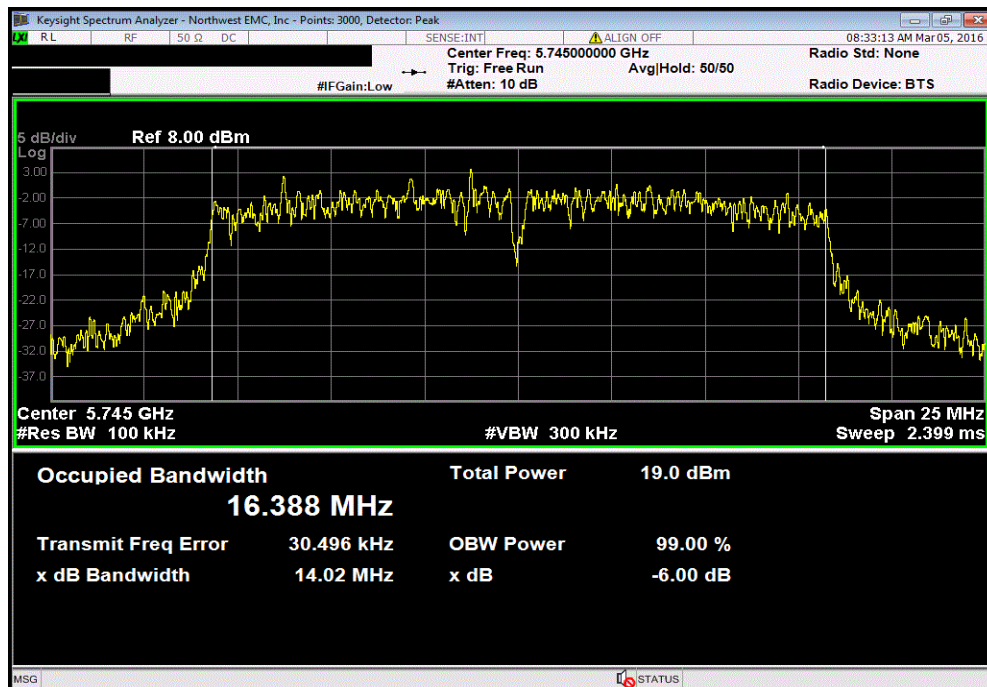
5725 - 5785 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(a) 6 Mbps

	Value	Limit	Result
	13.459 MHz	(> 500 kHz)	Pass



5725 - 5785 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(a) 36 Mbps

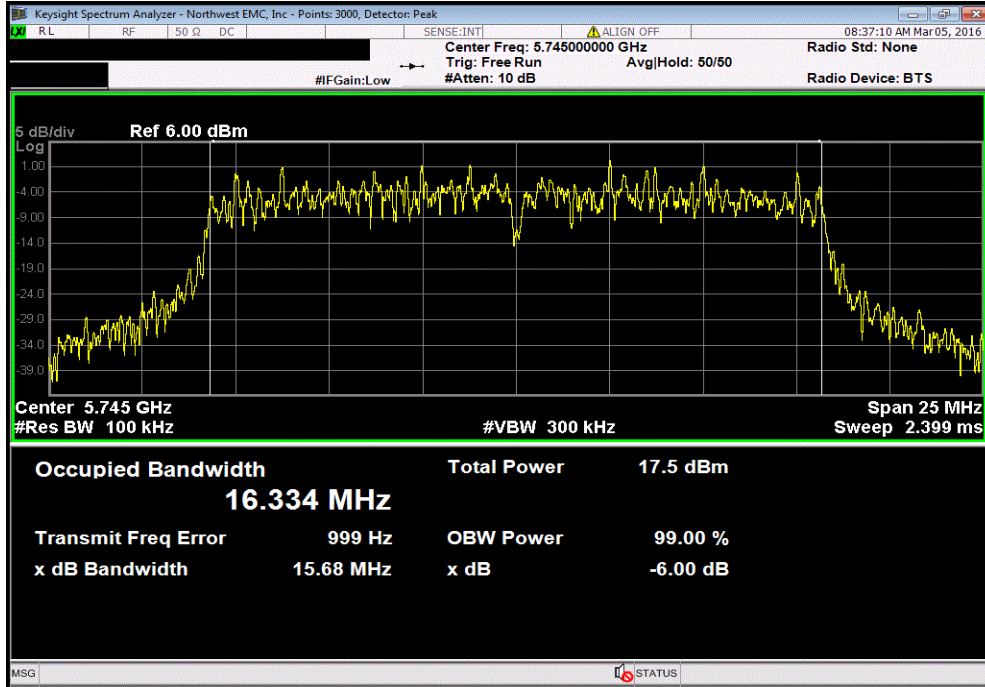
	Value	Limit	Result
	14.015 MHz	(> 500 kHz)	Pass



OCCUPIED BANDWIDTH

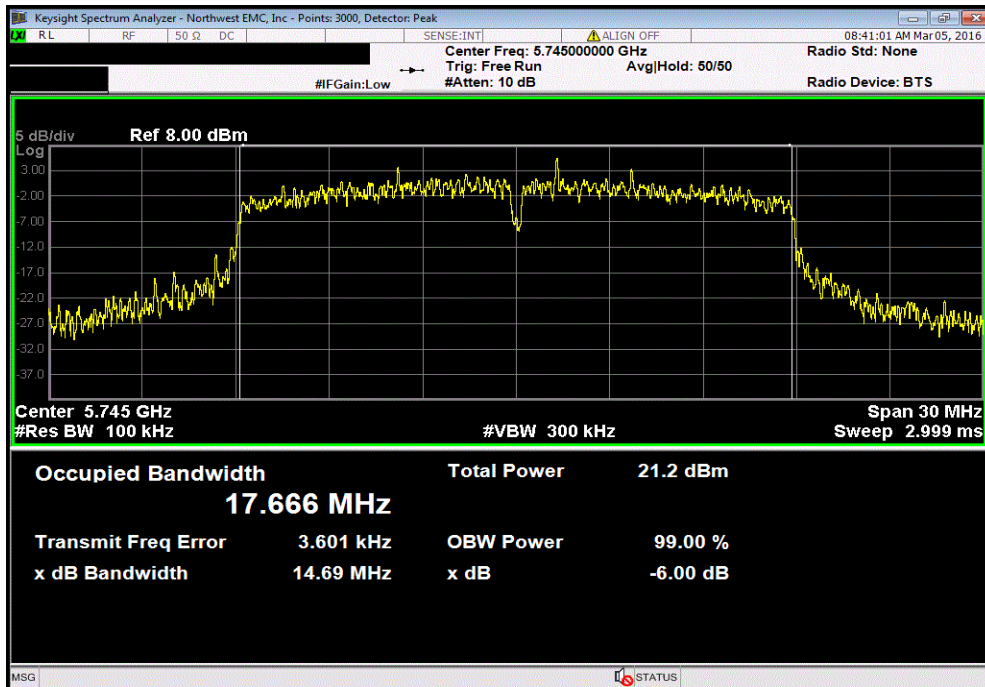
5725 - 5785 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(a) 54 Mbps

	Value	Limit	Result
	15.683 MHz	(>) 500 kHz	Pass



5725 - 5785 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(n) MCS0

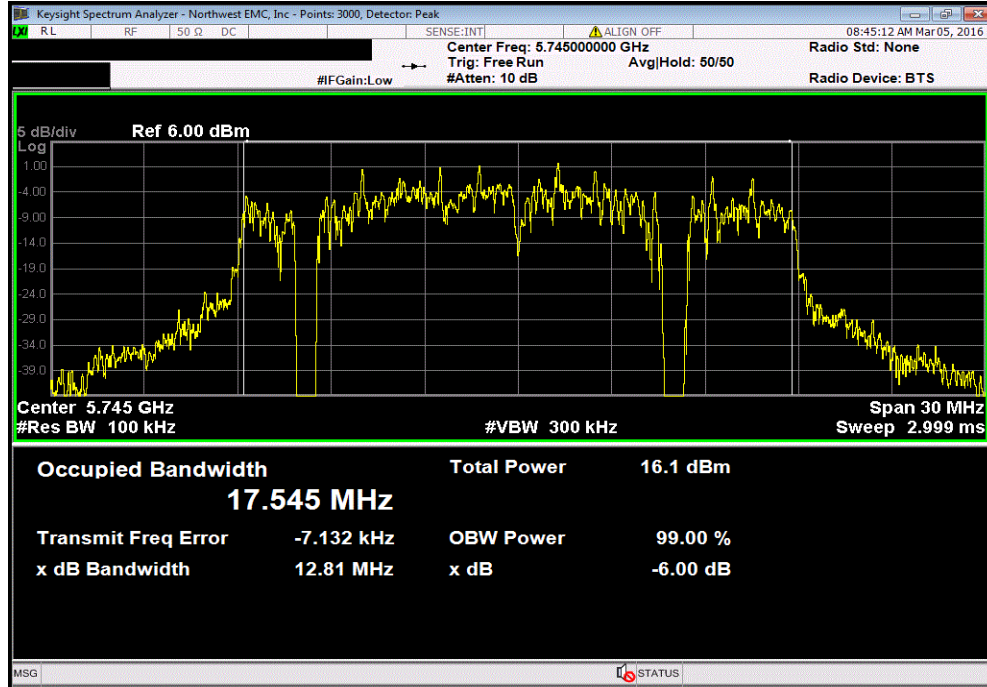
	Value	Limit	Result
	14.686 MHz	(>) 500 kHz	Pass



OCCUPIED BANDWIDTH

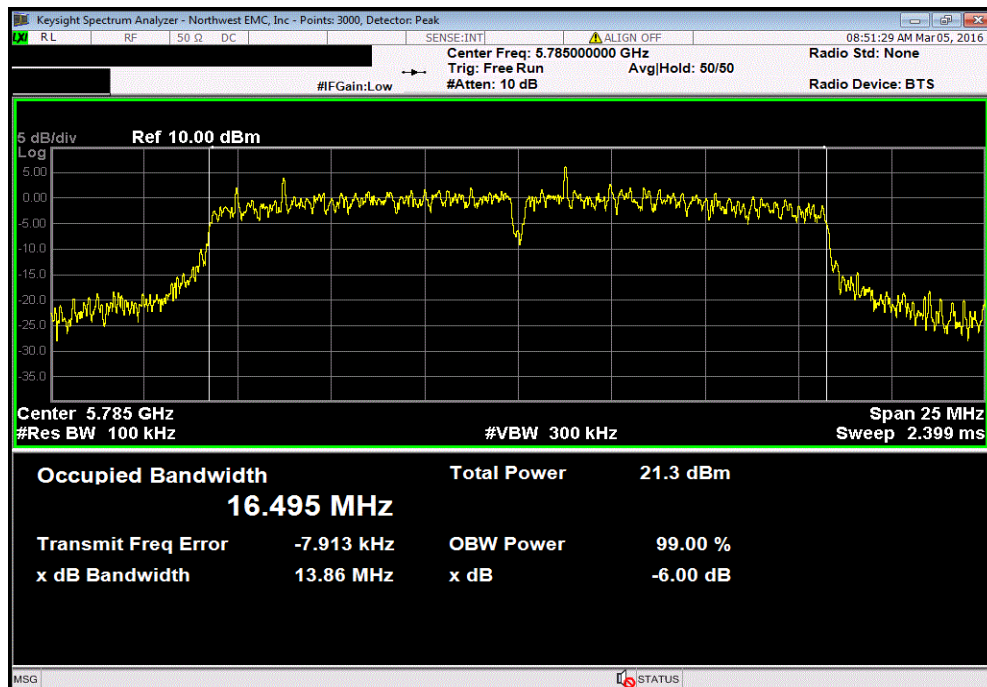
5725 - 5785 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(n) MCS7

	Value	Limit	Result
	12.811 MHz	(> 500 kHz)	Pass



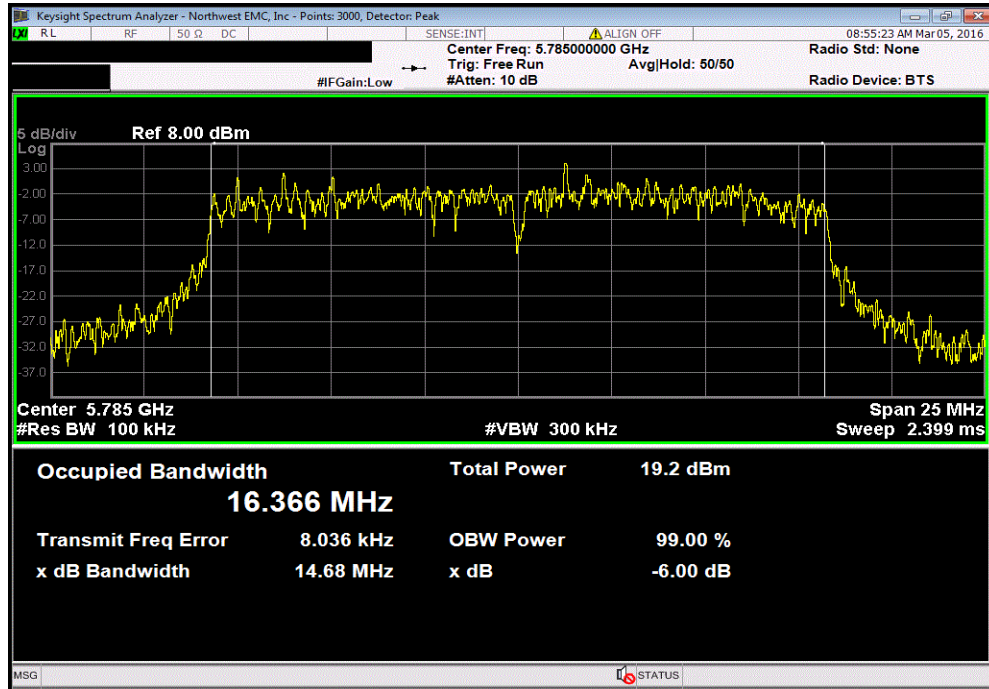
5725 - 5785 MHz Band, Mid Channel, Ch 157 - 5785 MHz, 802.11(a) 6 Mbps

	Value	Limit	Result
	13.855 MHz	(> 500 kHz)	Pass

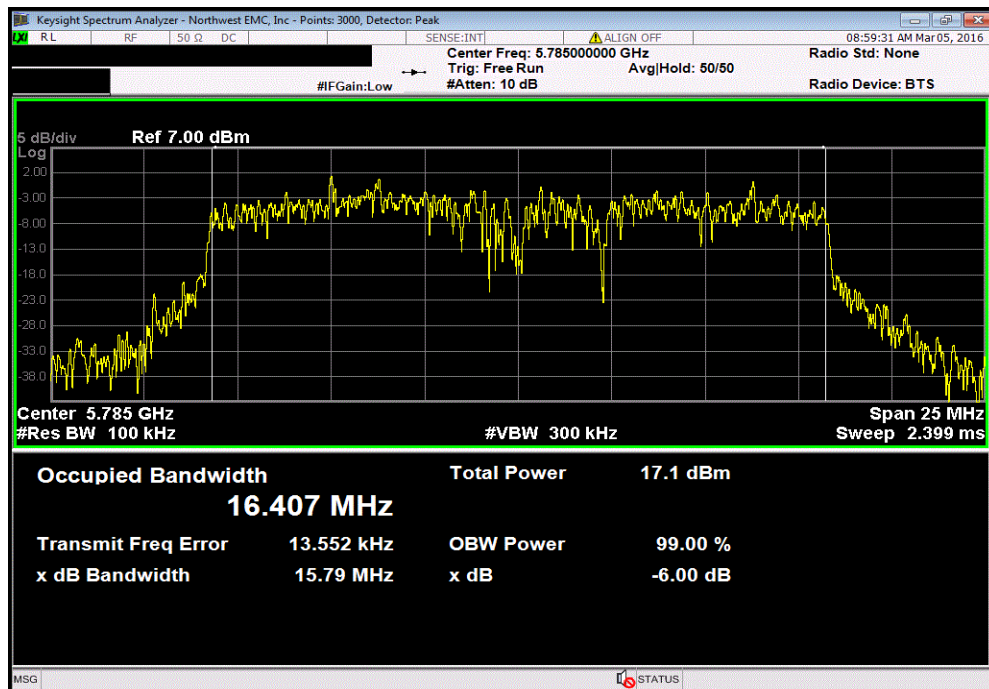


OCCUPIED BANDWIDTH

5725 - 5785 MHz Band, Mid Channel, Ch 157 - 5785 MHz, 802.11(a) 36 Mbps						
				Value	Limit	Result
				14.68 MHz	500 kHz	Pass

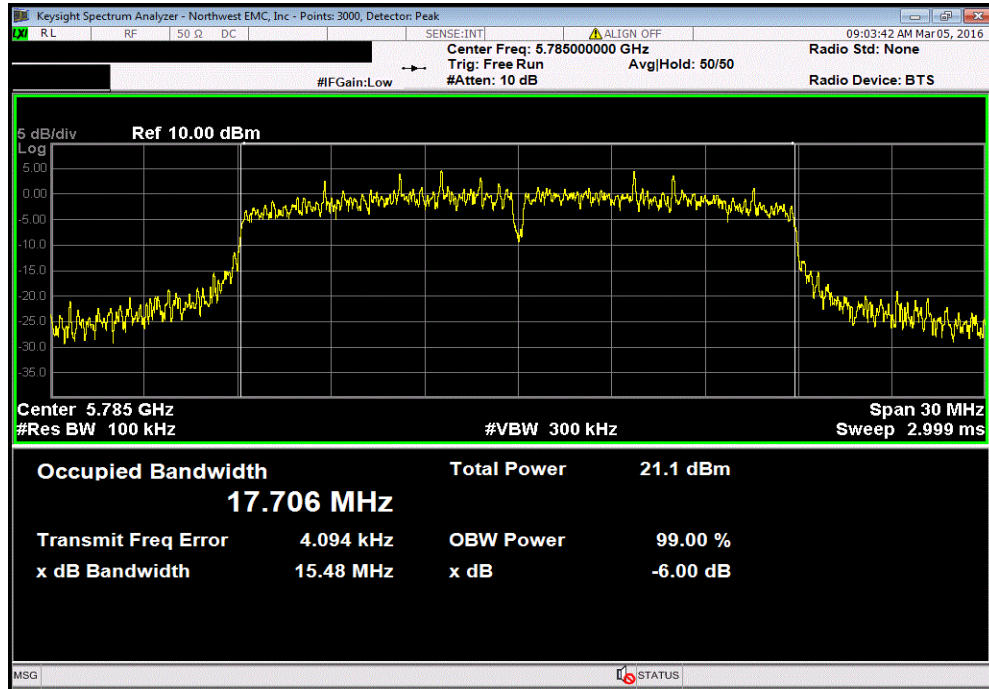


5725 - 5785 MHz Band, Mid Channel, Ch 157 - 5785 MHz, 802.11(a) 54 Mbps						
				Value	Limit	Result
				15.791 MHz	500 kHz	Pass

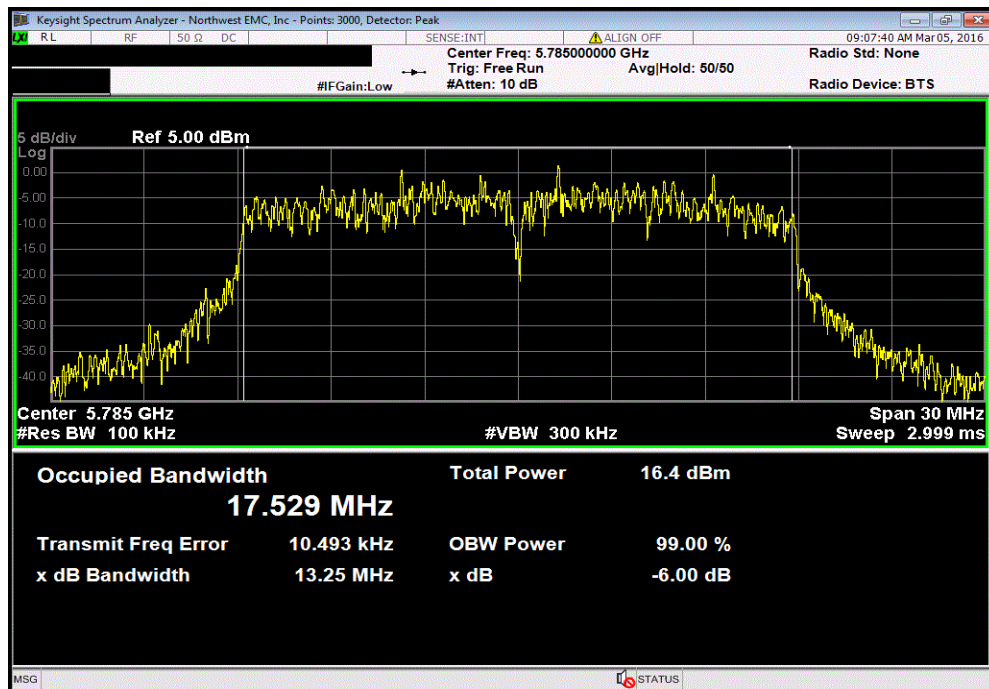


OCCUPIED BANDWIDTH

5725 - 5785 MHz Band, Mid Channel, Ch 157 - 5785 MHz, 802.11(n) MCS0						
				Value	Limit	Result
				15.484 MHz	500 kHz	Pass

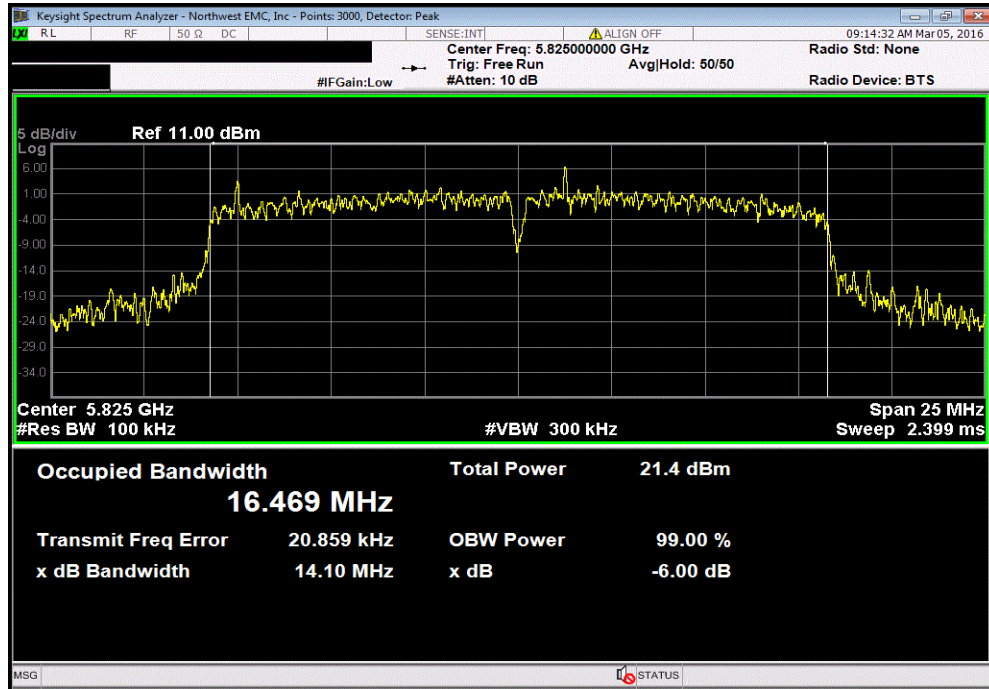


5725 - 5785 MHz Band, Mid Channel, Ch 157 - 5785 MHz, 802.11(n) MCS7						
				Value	Limit	Result
				13.247 MHz	500 kHz	Pass

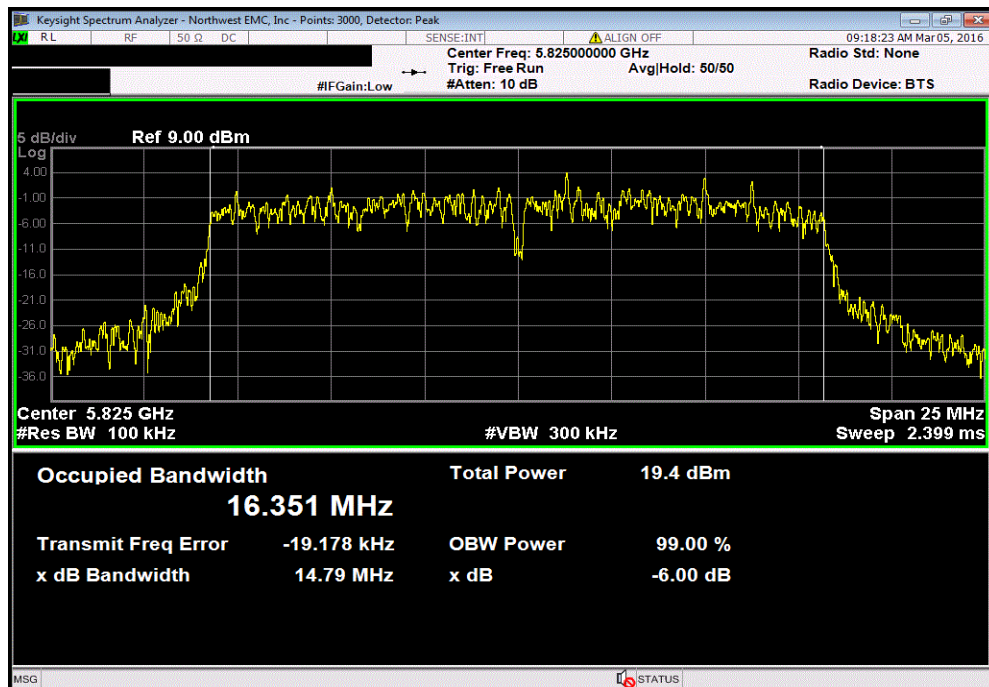


OCCUPIED BANDWIDTH

5725 - 5785 MHz Band, High Channel, Ch 165 - 5825 MHz, 802.11(a) 6 Mbps						
				Value	Limit	Result
				14.096 MHz	500 kHz	Pass



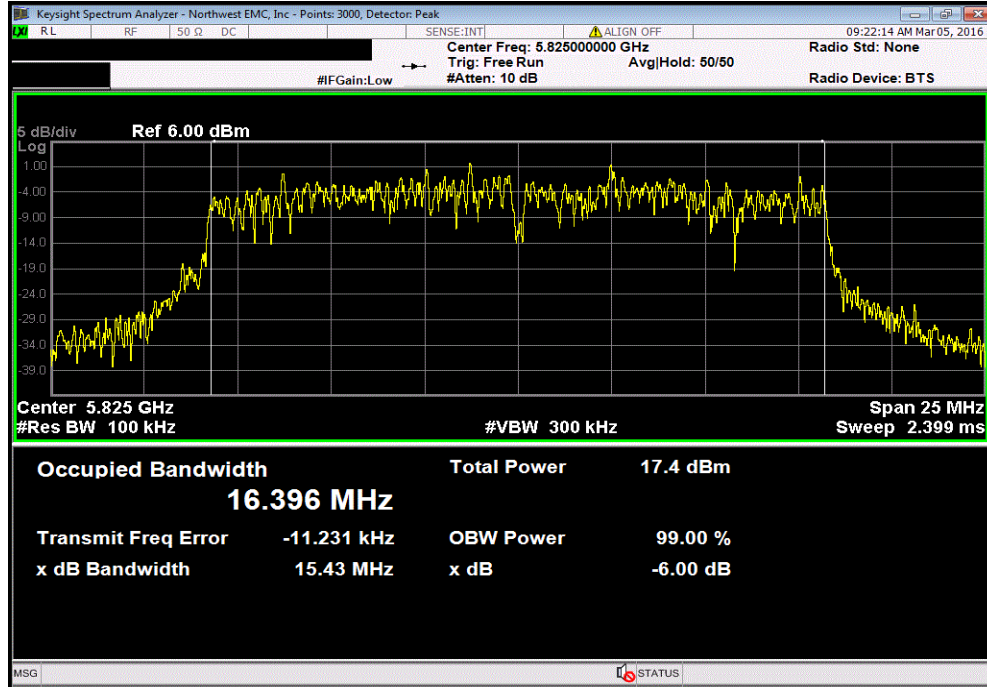
5725 - 5785 MHz Band, High Channel, Ch 165 - 5825 MHz, 802.11(a) 36 Mbps						
				Value	Limit	Result
				14.789 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH

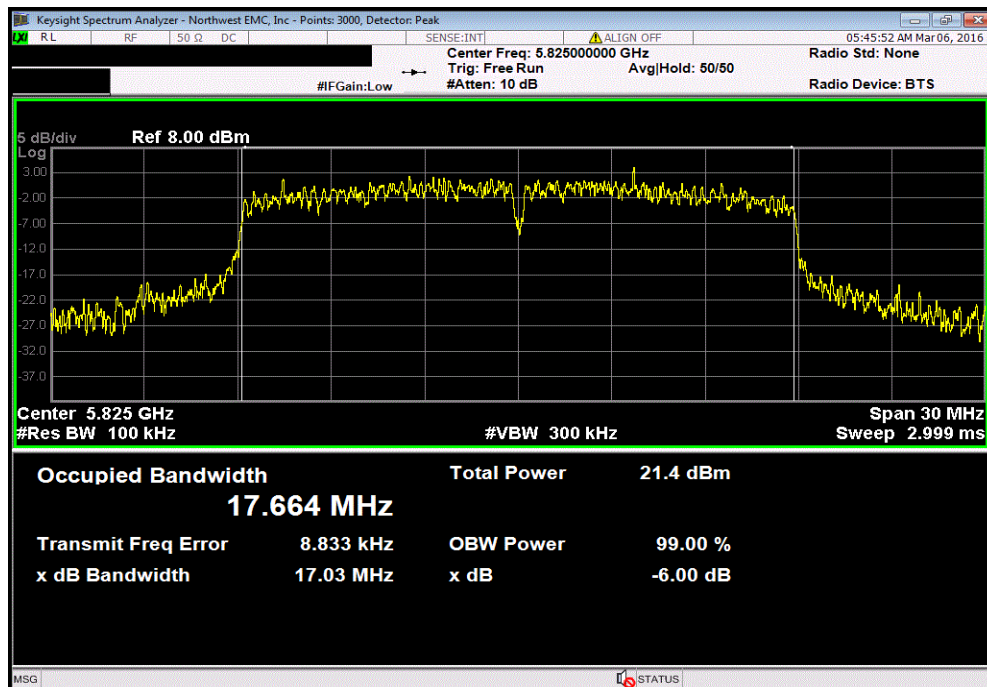
5725 - 5785 MHz Band, High Channel, Ch 165 - 5825 MHz, 802.11(a) 54 Mbps

	Value	Limit	Result
	15.432 MHz	(> 500 kHz)	Pass



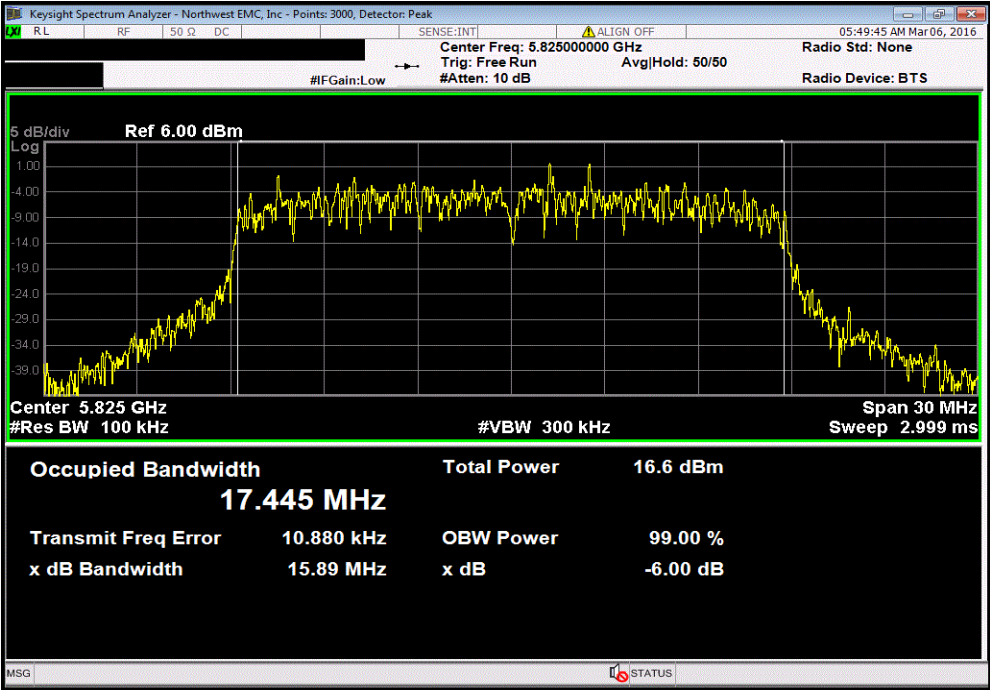
5725 - 5785 MHz Band, High Channel, Ch 165 - 5825 MHz, 802.11(n) MCS0

	Value	Limit	Result
	17.027 MHz	(> 500 kHz)	Pass



OCCUPIED BANDWIDTH

5725 - 5785 MHz Band, High Channel, Ch 165 - 5825 MHz, 802.11(n) MCS7						
Value				Limit	Result	
15.893 MHz				(>) 500 kHz	Pass	



BAND EDGE

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Interval (mo)
Analyzer - Spectrum Analyzer	Keysight	N9010A	AFN	2/10/2015	15
Attenuator	S.M. Electronics	SA26B-20	RFW	2/26/2016	12
Block - DC	Fairview Microwave	SD3379	AMI	9/18/2015	12
Cable	ESM Cable Corp.	TTBJ141 KMKM-72	MNU	9/18/2015	12
Power Supply - DC	Agilent	U8002A	TPZ	NCR	0
Meter - Multimeter	Fluke	117/EFSP	MLR	5/27/2015	36
Generator - Signal	Agilent	N5183A	TIK	10/17/2014	36

TEST DESCRIPTION

The 99% occupied bandwidth of the carrier was measured to ensure that no part of the carrier operating in a non-DFS band was operating in a band where DFS testing is required. This test is done with the U-NII-1 band (5.2 GHz band) to ensure no portion of the carrier is contained within the U-NII-2A band and with the U-NII-3 band (5.8 GHz band) to ensure no portion of the carrier is contained in the U-NII-2C band.

The transmit frequencies and data rates listed in the datasheet were measured. The transmit power was set to its default maximum.

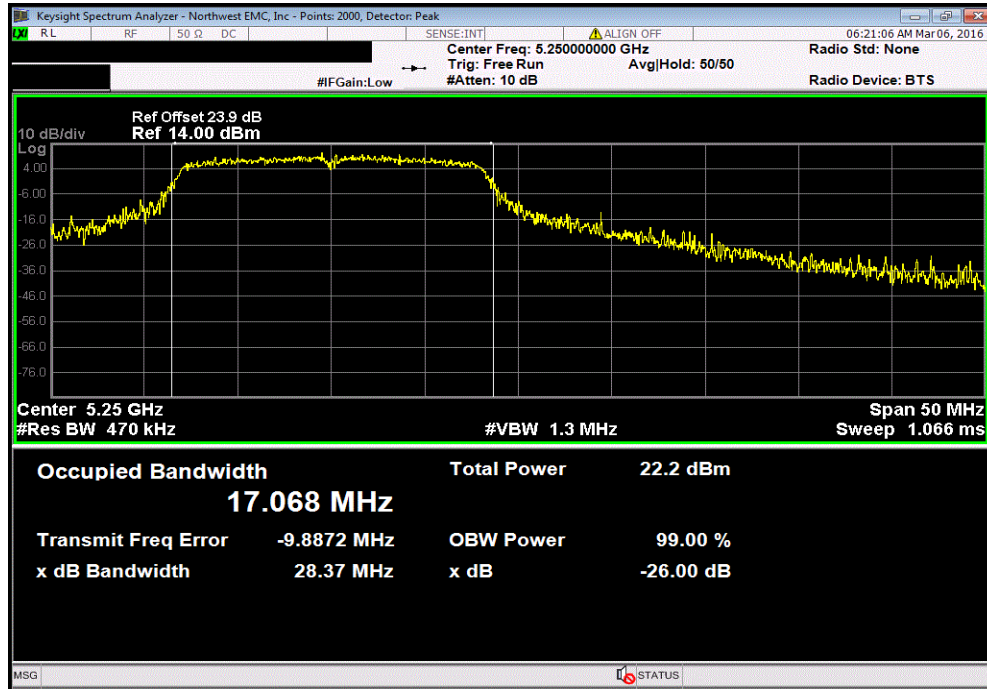
A direct connection was made between the RF output of the EUT and a spectrum analyzer. Attenuation and a DC block were used. The reference level offset on the spectrum analyzer was adjusted to compensate for cable loss and the external attenuation used between the RF output and the spectrum analyzer input.

BAND EDGE

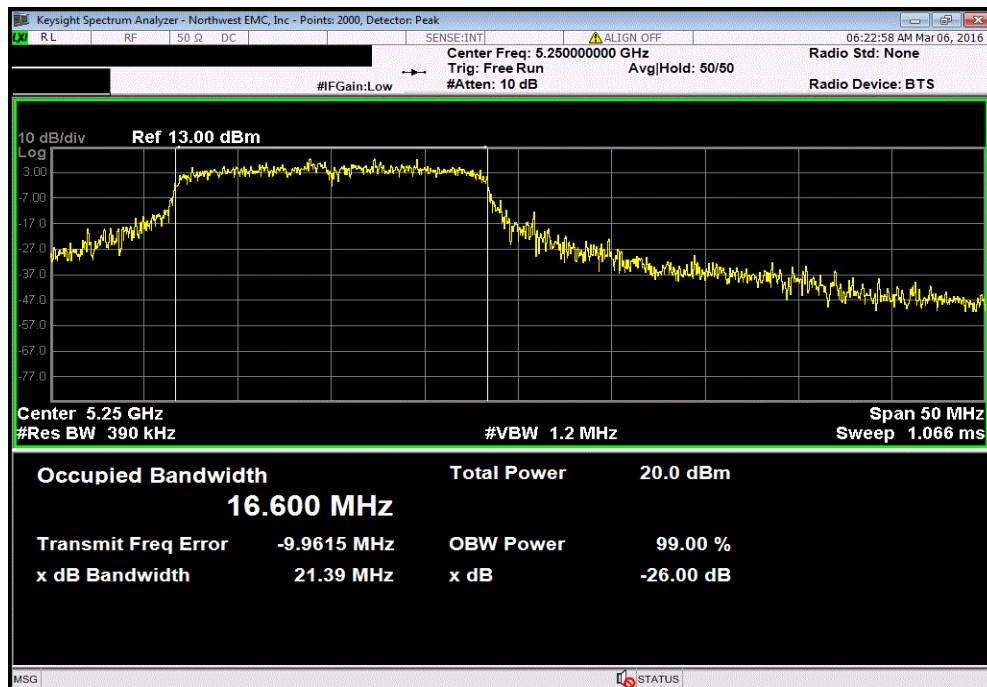
EUT: X Series		Work Order: LGPD0171	
Serial Number: 1023259		Date: 03/07/16	
Customer: ZOLL Medical Corp.		Temperature: 22°C	
Attendees: None		Humidity: 27%	
Project: None		Barometric Pres.: 985.4	
Tested by: Jared Ison	Power: 15 VDC	Job Site: MN08	
TEST SPECIFICATIONS		Test Method	
FCC 15.407:2016		ANSI C63.10:2013	
COMMENTS			
EUT set to single channel continuous transmission. Test modes were client provided.			
DEVIATIONS FROM TEST STANDARD			
None			
Configuration #	2	Signature 	
		OBW Within Band	Band Edge (MHz)
5150 - 5250 MHz Band			
High Channel, Ch 48 - 5240 MHz			
	802.11(a) 6 Mbps	Yes	5250 Pass
	802.11(a) 36 Mbps	Yes	5250 Pass
	802.11(a) 54 Mbps	Yes	5250 Pass
	802.11(n) MCS0	Yes	5250 Pass
	802.11(n) MCS7	Yes	5250 Pass
5725 - 5825 MHz Band			
Low Channel, Ch 149 - 5745 MHz			
	802.11(a) 6 Mbps	Yes	5725 Pass
	802.11(a) 36 Mbps	Yes	5725 Pass
	802.11(a) 54 Mbps	Yes	5725 Pass
	802.11(n) MCS0	Yes	5725 Pass
	802.11(n) MCS7	Yes	5725 Pass

BAND EDGE

5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(a) 6 Mbps						
	OBW	Band Edge				
	Within Band	(MHz)	Result			
	Yes	5250	Pass			

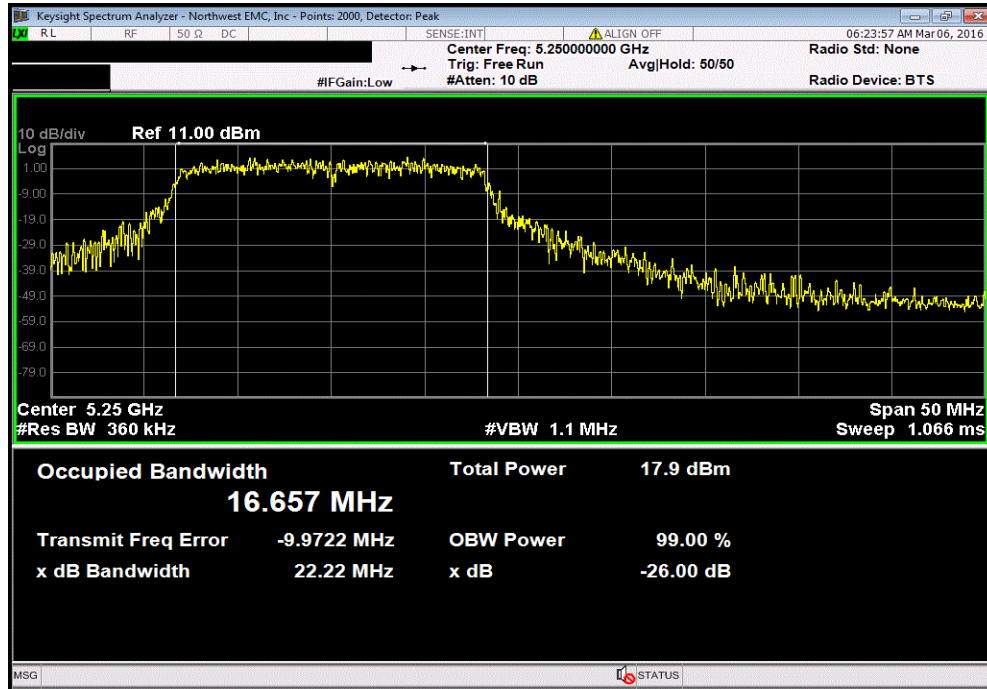


5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(a) 36 Mbps						
	OBW	Band Edge				
	Within Band	(MHz)	Result			
	Yes	5250	Pass			

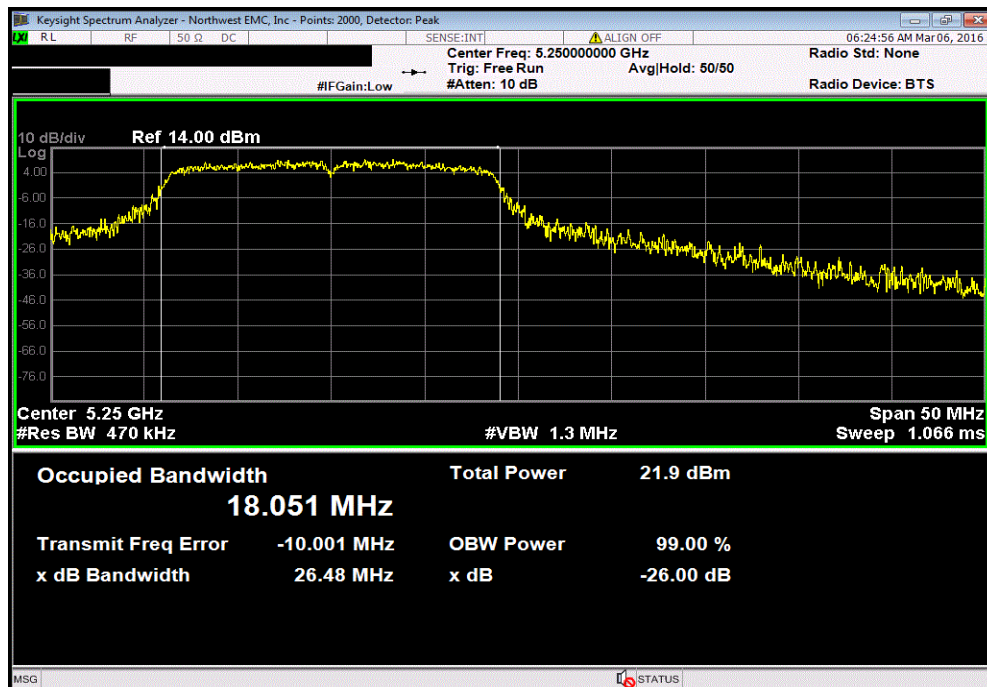


BAND EDGE

5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(a) 54 Mbps						
	OBW	Band Edge				
	Within Band	(MHz)	Result			
	Yes	5250	Pass			

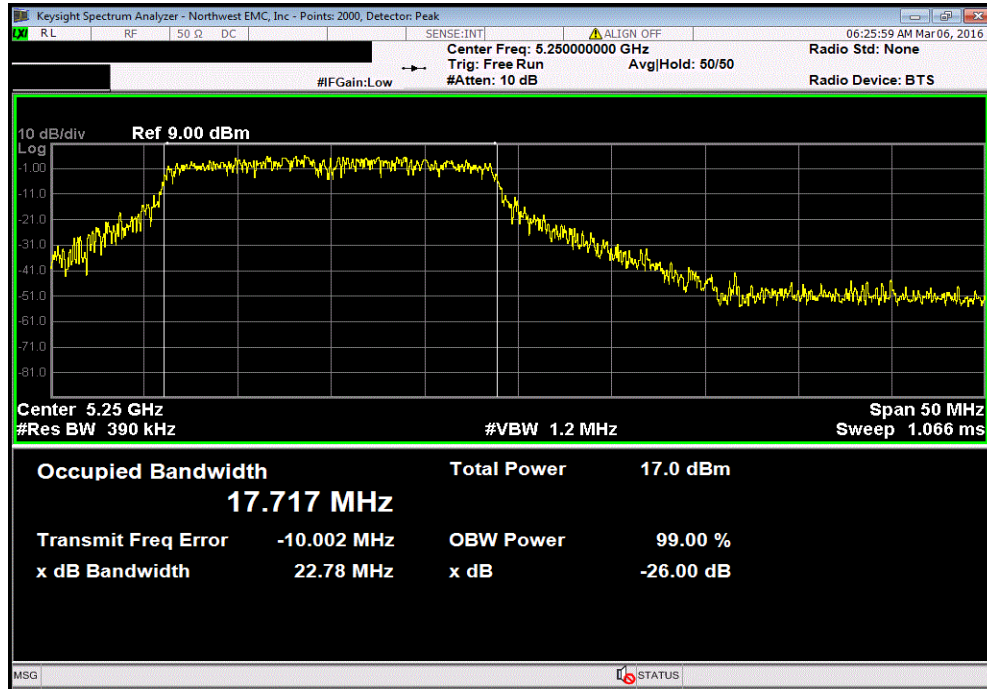


5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(n) MCS0						
	OBW	Band Edge				
	Within Band	(MHz)	Result			
	Yes	5250	Pass			

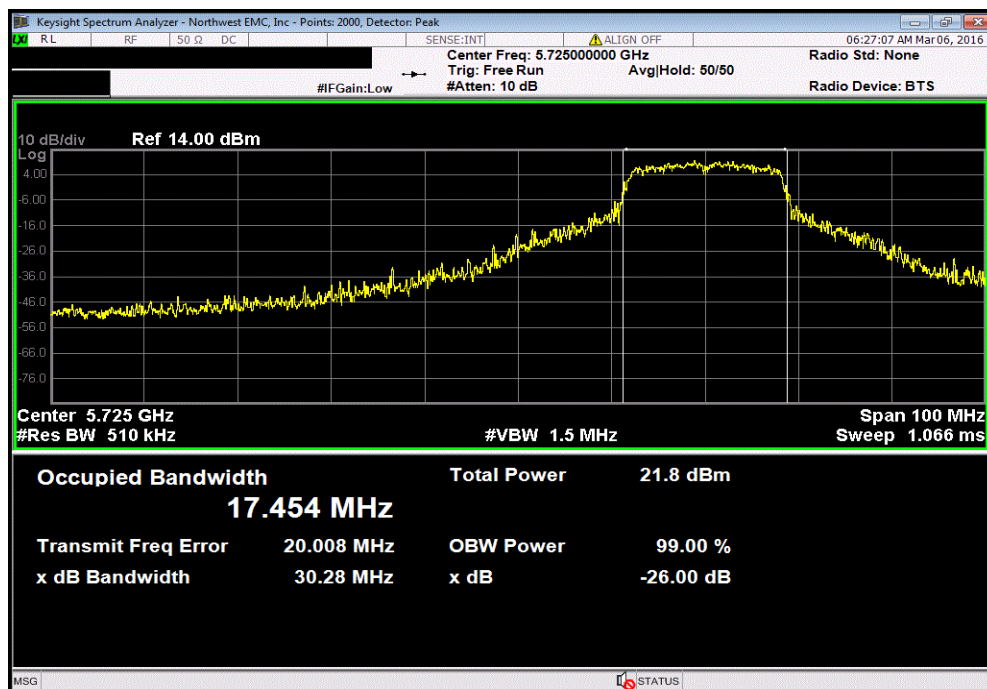


BAND EDGE

5150 - 5250 MHz Band, High Channel, Ch 48 - 5240 MHz, 802.11(n) MCS7						
	OBW	Band Edge				
	Within Band	(MHz)	Result			
	Yes	5250	Pass			

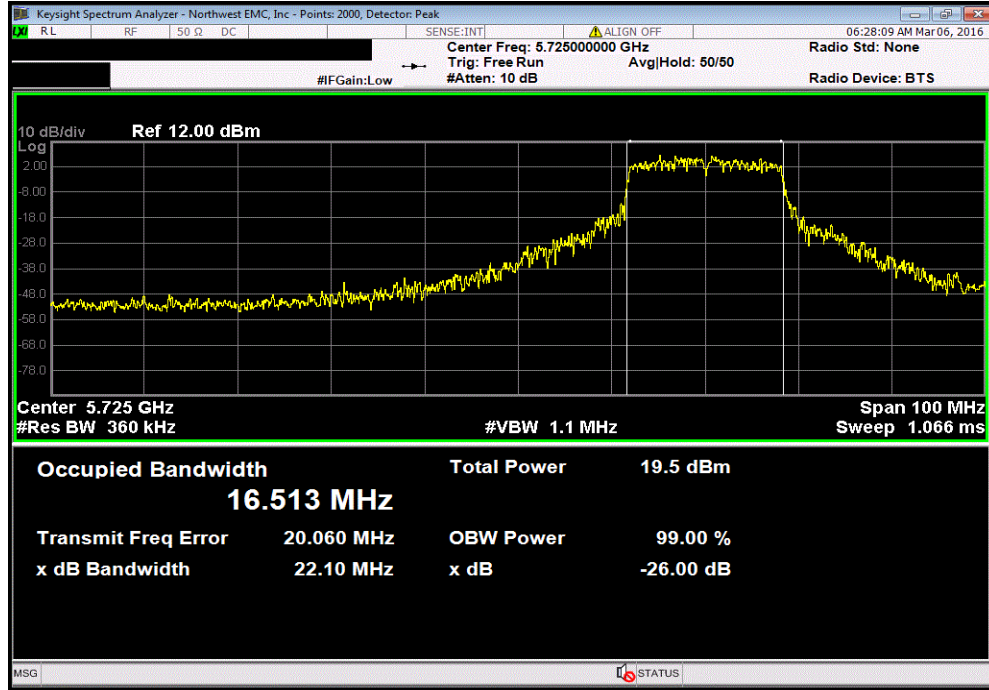


5725 - 5825 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(a) 6 Mbps						
	OBW	Band Edge				
	Within Band	(MHz)	Result			
	Yes	5725	Pass			

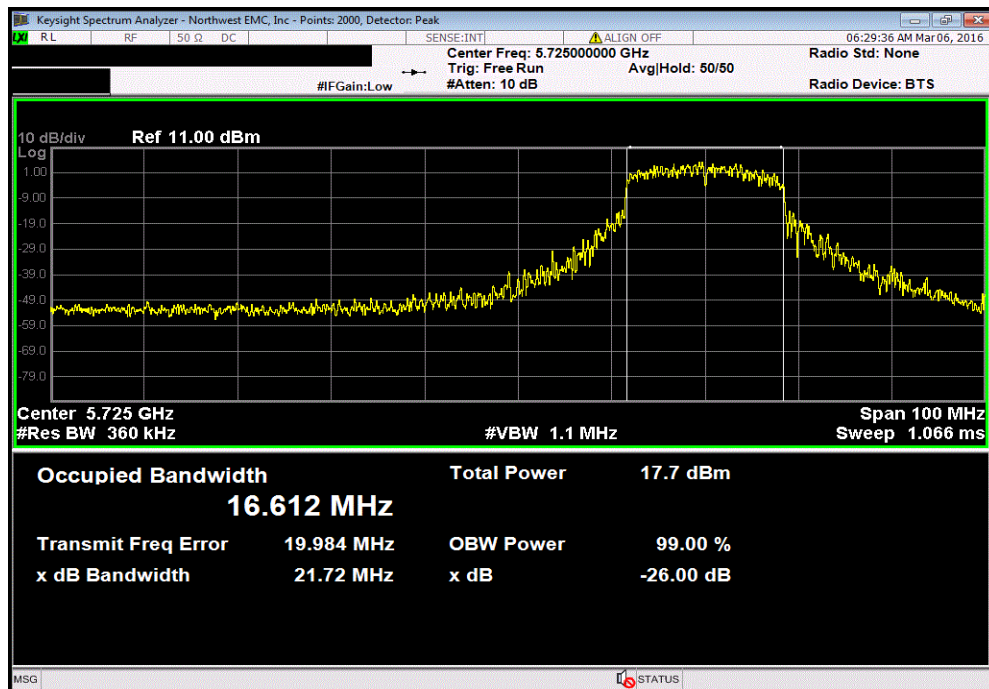


BAND EDGE

5725 - 5825 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(a) 36 Mbps						
			OBW	Band Edge		
			Within Band	(MHz)	Result	
			Yes	5725	Pass	

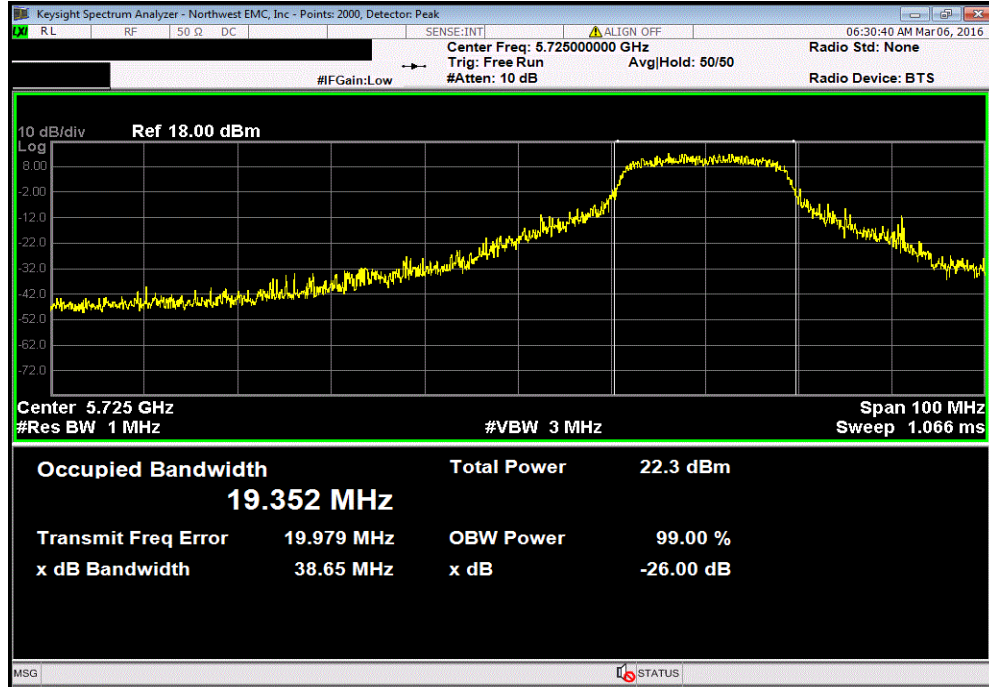


5725 - 5825 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(a) 54 Mbps						
			OBW	Band Edge		
			Within Band	(MHz)	Result	
			Yes	5725	Pass	



BAND EDGE

5725 - 5825 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(n) MCS0						
	OBW	Band Edge				
	Within Band	(MHz)	Result			
	Yes	5725	Pass			



5725 - 5825 MHz Band, Low Channel, Ch 149 - 5745 MHz, 802.11(n) MCS7						
	OBW	Band Edge				
	Within Band	(MHz)	Result			
	Yes	5725	Pass			

