OCCUPIED BANDWIDTH - 5.8GHz

XMit 2017.09.21

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.	Cal. Due
Generator - Signal	Agilent	N5183A	TIK	29-Sep-17	29-Sep-20
Cable	ESM Cable Corp.	TTBJ141 KMKM-72	MNU	11-Sep-17	11-Sep-18
Attenuator	Fairview Microwave	SA18S5W-20	RFX	12-Jun-17	12-Jun-18
Block - DC	Fairview Microwave	SD3379	AMI	12-Sep-17	12-Sep-18
Analyzer - Spectrum Analyzer	Agilent	E4440A	AAX	16-Mar-17	16-Mar-18

TEST DESCRIPTION

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer. 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.

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

-RBW = 100 kHz

-VBW = ≥ 3x RBW

-Detector = Peak

-Trace mode = max hold

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

OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

EUT:	**M4-2000**			**Work Order:**	**MAX40003**
Serial Number:	**33**			**Date:**	**10/19/17**
Customer:	**Kwikbit, Inc.**			**Temperature:**	**22.1 °C**
Attendees:	**None**			**Humidity:**	**33.5% RH**
Project:	**None**			**Barometric Pres.:**	**1020 mbar**
Tested by:	**Dustin Sparks**	**Power:**	**110VAC/60Hz**	**Job Site:**	**MN08**
TEST SPECIFICATIONS			**Test Method**		
FCC 15.407:2017			ANSI C63.10:2013		

COMMENTS

None

DEVIATIONS FROM TEST STANDARD

None

Configuration #	**2**	*Signature* Dustin Sparks

			Value (dB)	**Limit (>)**	**Result**
5725 - 5850 MHz					
	5735 MHz (Low Channel), 10 MHz BW				
		4-QAM			
		Radio 1, Port RF0	8.565 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.372 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.475 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.711 MHz	500 kHz	Pass
		16-QAM			
		Radio 1, Port RF0	8.932 MHz	500 kHz	Pass
		Radio 1, Port RF1	9.12 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.922 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.352 MHz	500 kHz	Pass
		64-QAM			
		Radio 1, Port RF0	8.872 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.666 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.929 MHz	500 kHz	Pass
		Radio 2, Port RF1	9.111 MHz	500 kHz	Pass
		256-QAM			
		Radio 1, Port RF0	8.914 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.922 MHz	500 kHz	Pass
		Radio 2, Port RF0	9.155 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.635 MHz	500 kHz	Pass
		1024-QAM			
		Radio 1, Port RF0	8.709 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.794 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.781 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.794 MHz	500 kHz	Pass
	5795 MHz (Mid Channel), 10 MHz BW				
		4-QAM			
		Radio 1, Port RF0	8.832 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.727 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.806 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.886 MHz	500 kHz	Pass
		16-QAM			
		Radio 1, Port RF0	8.872 MHz	500 kHz	Pass
		Radio 1, Port RF1	9.008 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.776 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.985 MHz	500 kHz	Pass
		64-QAM			
		Radio 1, Port RF0	8.903 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.737 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.862 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.728 MHz	500 kHz	Pass
		256-QAM			
		Radio 1, Port RF0	8.953 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.771 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.825 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.643 MHz	500 kHz	Pass
		1024-QAM			
		Radio 1, Port RF0	8.814 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.801 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.876 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.925 MHz	500 kHz	Pass
	5845 MHz (High Channel), 10 MHz BW				
		4-QAM			
		Radio 1, Port RF0	8.654 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.775 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.85 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.825 MHz	500 kHz	Pass
		16-QAM			
		Radio 1, Port RF0	8.844 MHz	500 kHz	Pass
		Radio 1, Port RF1	9.043 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.852 MHz	500 kHz	Pass
		Radio 2, Port RF1	9.079 MHz	500 kHz	Pass
		64-QAM			
		Radio 1, Port RF0	8.91 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.738 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.933 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.932 MHz	500 kHz	Pass
		256-QAM			
		Radio 1, Port RF0	8.76 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.83 MHz	500 kHz	Pass
		Radio 2, Port RF0	8.724 MHz	500 kHz	Pass
		Radio 2, Port RF1	8.851 MHz	500 kHz	Pass
		1024-QAM			
		Radio 1, Port RF0	8.742 MHz	500 kHz	Pass
		Radio 1, Port RF1	8.903 MHz	500 kHz	Pass

	Radio 2, Port RF0	8.84 MHz	500 kHz	Pass
	Radio 2, Port RF1	8.712 MHz	500 kHz	Pass
5735 MHz (Low Channel), 20 MHz BW				
4-QAM				
	Radio 1, Port RF0	17.07 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.692 MHz	500 kHz	Pass
	Radio 2, Port RF0	17.176 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.698 MHz	500 kHz	Pass
16-QAM				
	Radio 1, Port RF0	17.209 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.789 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.923 MHz	500 kHz	Pass
	Radio 2, Port RF1	17.226 MHz	500 kHz	Pass
64-QAM				
	Radio 1, Port RF0	16.787 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.973 MHz	500 kHz	Pass
	Radio 2, Port RF0	17.063 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.881 MHz	500 kHz	Pass
256-QAM				
	Radio 1, Port RF0	16.796 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.686 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.984 MHz	500 kHz	Pass
	Radio 2, Port RF1	17.002 MHz	500 kHz	Pass
1024-QAM				
	Radio 1, Port RF0	16.91 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.734 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.912 MHz	500 kHz	Pass
	Radio 2, Port RF1	17.112 MHz	500 kHz	Pass
5785 MHz (Mid Channel), 20 MHz BW				
4-QAM				
	Radio 1, Port RF0	17.01 MHz	500 kHz	Pass
	Radio 1, Port RF1	17.001 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.905 MHz	500 kHz	Pass
	Radio 2, Port RF1	17.056 MHz	500 kHz	Pass
16-QAM				
	Radio 1, Port RF0	16.976 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.949 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.987 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.315 MHz	500 kHz	Pass
64-QAM				
	Radio 1, Port RF0	16.695 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.816 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.628 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.751 MHz	500 kHz	Pass
256-QAM				
	Radio 1, Port RF0	17.031 MHz	500 kHz	Pass
	Radio 1, Port RF1	17.104 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.69 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.733 MHz	500 kHz	Pass
1024-QAM				
	Radio 1, Port RF0	17.009 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.996 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.932 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.844 MHz	500 kHz	Pass
5840 MHz (High Channel), 20 MHz BW				
4-QAM				
	Radio 1, Port RF0	16.912 MHz	500 kHz	Pass
	Radio 1, Port RF1	17.035 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.836 MHz	500 kHz	Pass
	Radio 2, Port RF1	17.119 MHz	500 kHz	Pass
16-QAM				
	Radio 1, Port RF0	16.921 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.872 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.96 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.82 MHz	500 kHz	Pass
64-QAM				
	Radio 1, Port RF0	16.754 MHz	500 kHz	Pass
	Radio 1, Port RF1	17.133 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.764 MHz	500 kHz	Pass
	Radio 2, Port RF1	17.159 MHz	500 kHz	Pass
256-QAM				
	Radio 1, Port RF0	16.989 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.985 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.928 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.712 MHz	500 kHz	Pass
1024-QAM				
	Radio 1, Port RF0	16.991 MHz	500 kHz	Pass
	Radio 1, Port RF1	16.917 MHz	500 kHz	Pass
	Radio 2, Port RF0	16.988 MHz	500 kHz	Pass
	Radio 2, Port RF1	16.627 MHz	500 kHz	Pass
5755 MHz (Low Channel), 40 MHz BW				
4-QAM				
	Radio 1, Port RF0	36.351 MHz	500 kHz	Pass
	Radio 1, Port RF1	36.344 MHz	500 kHz	Pass
	Radio 2, Port RF0	35.973 MHz	500 kHz	Pass
	Radio 2, Port RF1	36.514 MHz	500 kHz	Pass
16-QAM				
	Radio 1, Port RF0	35.818 MHz	500 kHz	Pass
	Radio 1, Port RF1	35.864 MHz	500 kHz	Pass
	Radio 2, Port RF0	34.366 MHz	500 kHz	Pass
	Radio 2, Port RF1	36.607 MHz	500 kHz	Pass
64-QAM				
	Radio 1, Port RF0	35.336 MHz	500 kHz	Pass
	Radio 1, Port RF1	36.764 MHz	500 kHz	Pass
	Radio 2, Port RF0	35.464 MHz	500 kHz	Pass
	Radio 2, Port RF1	36.004 MHz	500 kHz	Pass
256-QAM				
	Radio 1, Port RF0	36.145 MHz	500 kHz	Pass
	Radio 1, Port RF1	36.473 MHz	500 kHz	Pass
	Radio 2, Port RF0	36.242 MHz	500 kHz	Pass
	Radio 2, Port RF1	34.949 MHz	500 kHz	Pass
1024-QAM				
	Radio 1, Port RF0	36.111 MHz	500 kHz	Pass
	Radio 1, Port RF1	36.775 MHz	500 kHz	Pass
	Radio 2, Port RF0	35.672 MHz	500 kHz	Pass
	Radio 2, Port RF1	35.946 MHz	500 kHz	Pass

5795 MHz (Mid Channel), 40 MHz BW						
4-QAM						
	Radio 1, Port RF0			35.376 MHz	500 kHz	Pass
	Radio 1, Port RF1			36.533 MHz	500 kHz	Pass
	Radio 2, Port RF0			35.346 MHz	500 kHz	Pass
	Radio 2, Port RF1			36.189 MHz	500 kHz	Pass
16-QAM						
	Radio 1, Port RF0			36.457 MHz	500 kHz	Pass
	Radio 1, Port RF1			35.52 MHz	500 kHz	Pass
	Radio 2, Port RF0			35.971 MHz	500 kHz	Pass
	Radio 2, Port RF1			36.286 MHz	500 kHz	Pass
64-QAM						
	Radio 1, Port RF0			36.303 MHz	500 kHz	Pass
	Radio 1, Port RF1			36.561 MHz	500 kHz	Pass
	Radio 2, Port RF0			35.477 MHz	500 kHz	Pass
	Radio 2, Port RF1			36.429 MHz	500 kHz	Pass
256-QAM						
	Radio 1, Port RF0			36.306 MHz	500 kHz	Pass
	Radio 1, Port RF1			35.445 MHz	500 kHz	Pass
	Radio 2, Port RF0			34.861 MHz	500 kHz	Pass
	Radio 2, Port RF1			36.344 MHz	500 kHz	Pass
1024-QAM						
	Radio 1, Port RF0			36.521 MHz	500 kHz	Pass
	Radio 1, Port RF1			35.903 MHz	500 kHz	Pass
	Radio 2, Port RF0			36.355 MHz	500 kHz	Pass
	Radio 2, Port RF1			36.188 MHz	500 kHz	Pass
5830 MHz (High Channel), 40 MHz BW						
4-QAM						
	Radio 1, Port RF0			35.842 MHz	500 kHz	Pass
	Radio 1, Port RF1			36.261 MHz	500 kHz	Pass
	Radio 2, Port RF0			35.554 MHz	500 kHz	Pass
	Radio 2, Port RF1			35.736 MHz	500 kHz	Pass
16-QAM						
	Radio 1, Port RF0			35.886 MHz	500 kHz	Pass
	Radio 1, Port RF1			36.236 MHz	500 kHz	Pass
	Radio 2, Port RF0			36.103 MHz	500 kHz	Pass
	Radio 2, Port RF1			35.501 MHz	500 kHz	Pass
64-QAM						
	Radio 1, Port RF0			35.178 MHz	500 kHz	Pass
	Radio 1, Port RF1			36.784 MHz	500 kHz	Pass
	Radio 2, Port RF0			35.987 MHz	500 kHz	Pass
	Radio 2, Port RF1			35.465 MHz	500 kHz	Pass
256-QAM						
	Radio 1, Port RF0			36.497 MHz	500 kHz	Pass
	Radio 1, Port RF1			35.907 MHz	500 kHz	Pass
	Radio 2, Port RF0			36.146 MHz	500 kHz	Pass
	Radio 2, Port RF1			36.298 MHz	500 kHz	Pass
1024-QAM						
	Radio 1, Port RF0			36.155 MHz	500 kHz	Pass
	Radio 1, Port RF1			35.432 MHz	500 kHz	Pass
	Radio 2, Port RF0			36.315 MHz	500 kHz	Pass
	Radio 2, Port RF1			36.194 MHz	500 kHz	Pass
Combined Bandwidth		Max Radio 1	Max Radio 2			
	10 MHz BW	9.12 MHz	9.155 MHz	18.275 MHz	500 kHz	Pass
	20 MHz BW	17.209 MHz	17.226 MHz	34.435 MHz	500 kHz	Pass
	40 MHz BW	36.784 MHz	36.607 MHz	73.391 MHz	500 kHz	Pass

OCCUPIED BANDWIDTH - 5.8GHz

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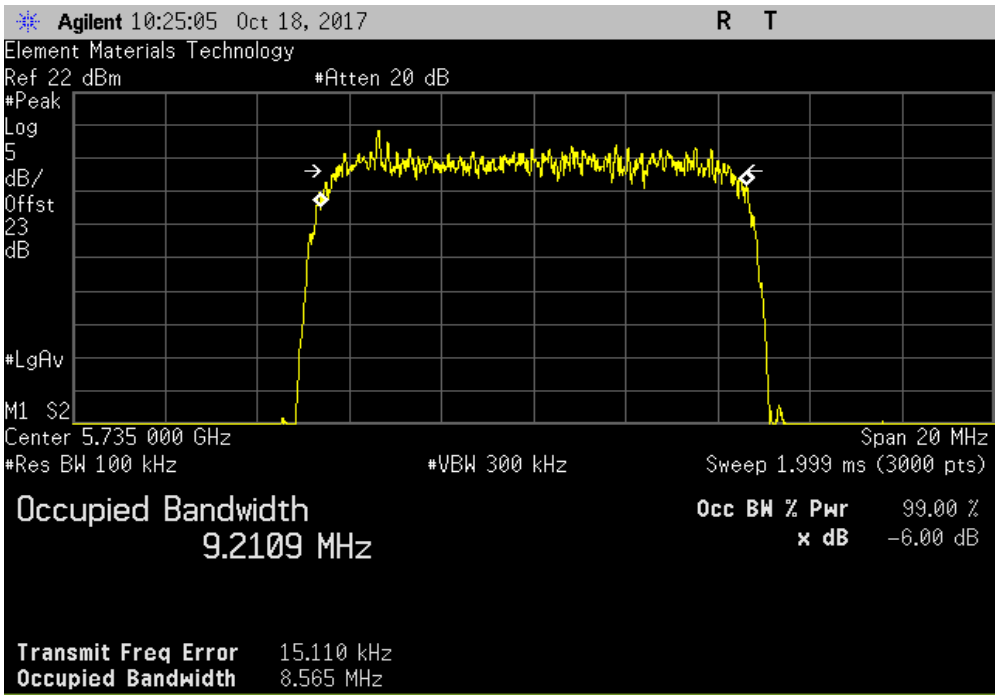
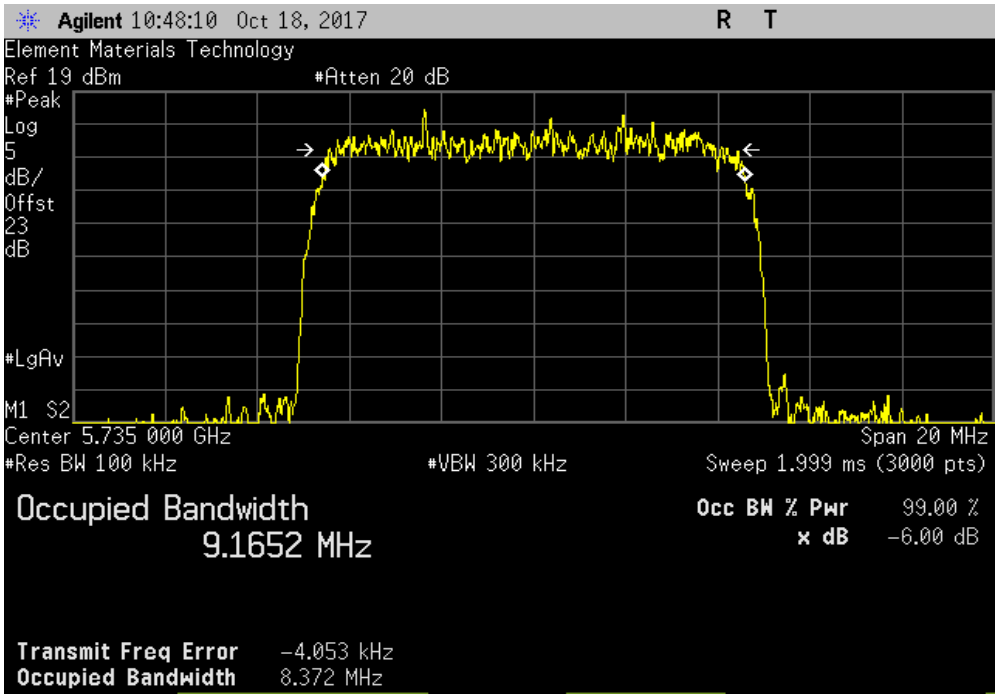
5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.565 MHz	500 kHz	Pass



5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.372 MHz	500 kHz	Pass



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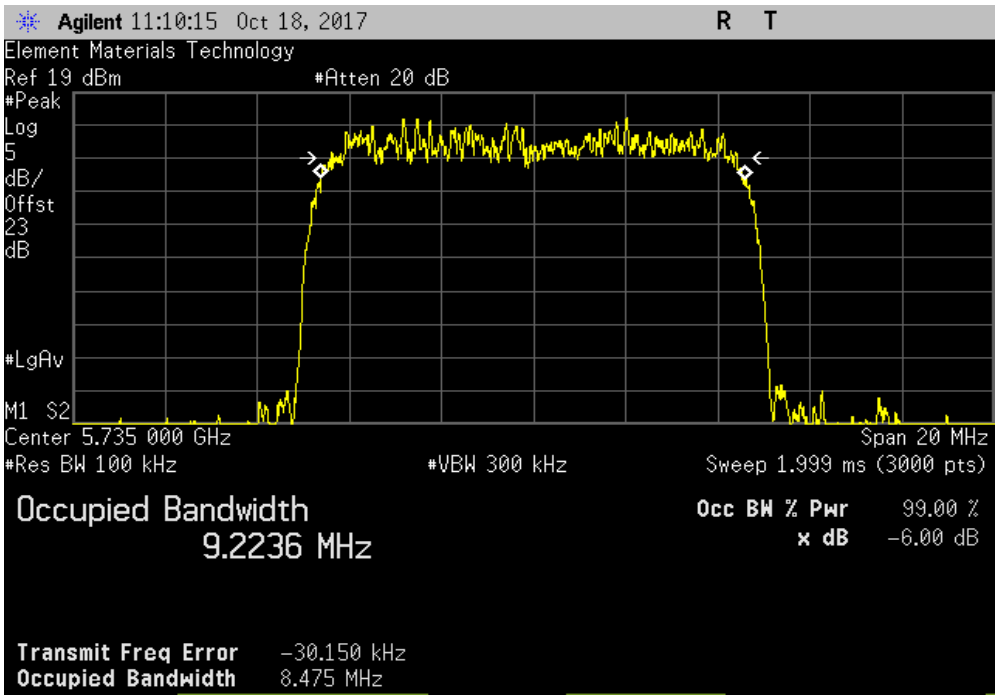
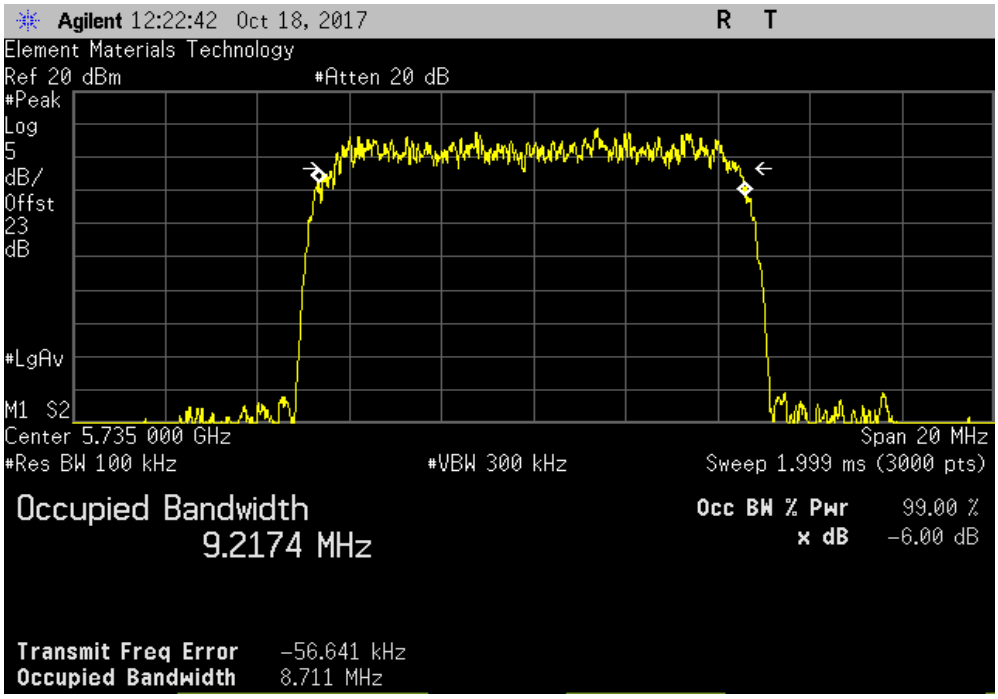
TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.475 MHz	500 kHz	Pass



5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.711 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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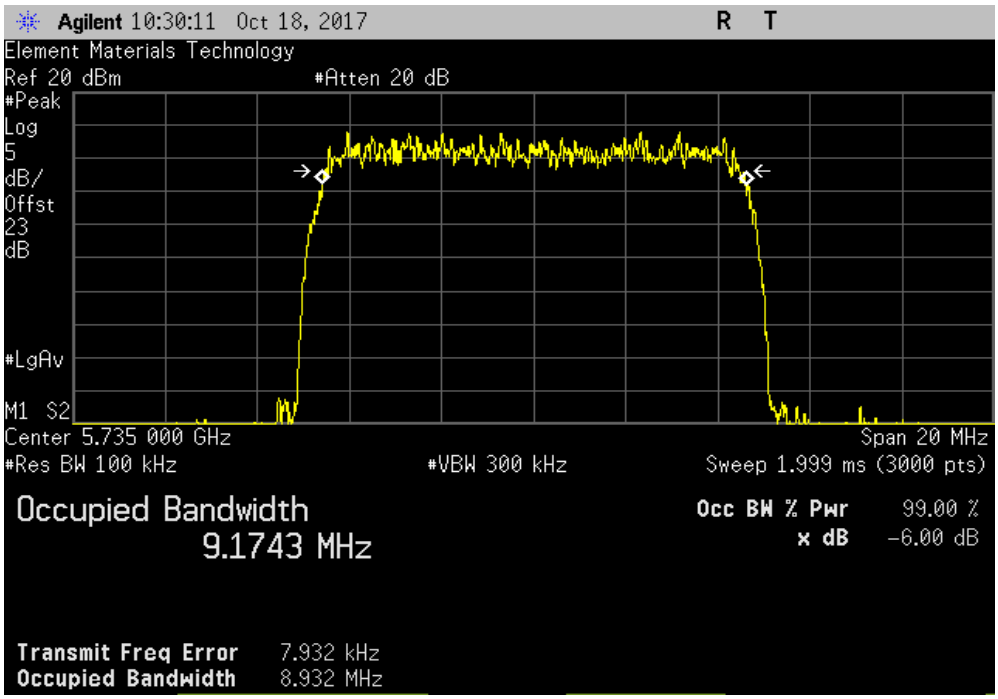
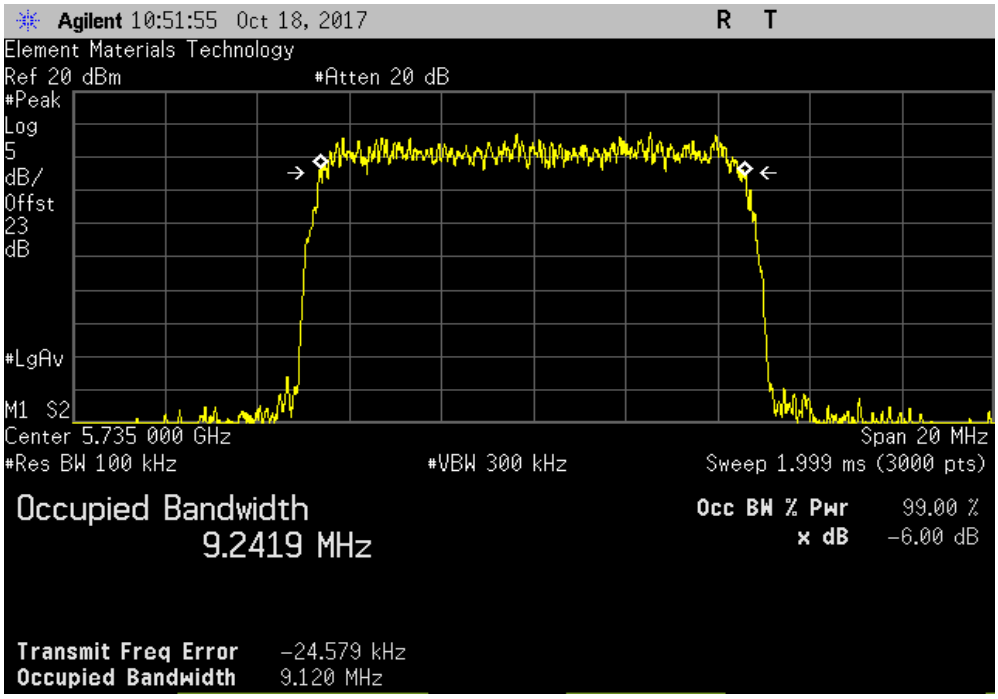
5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.932 MHz	500 kHz	Pass



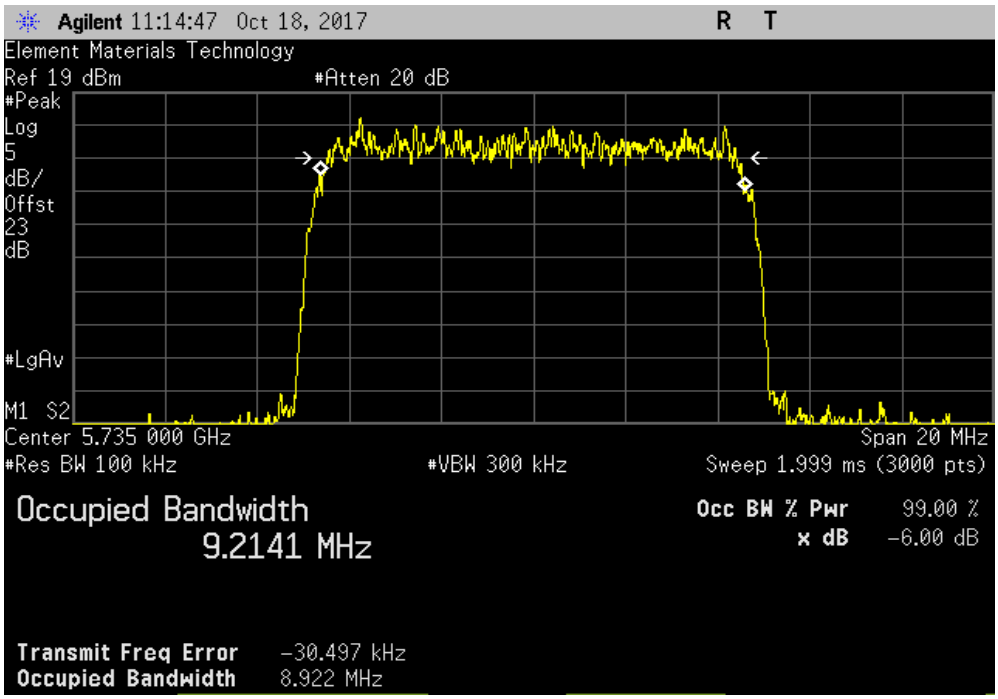
5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				9.12 MHz	500 kHz	Pass



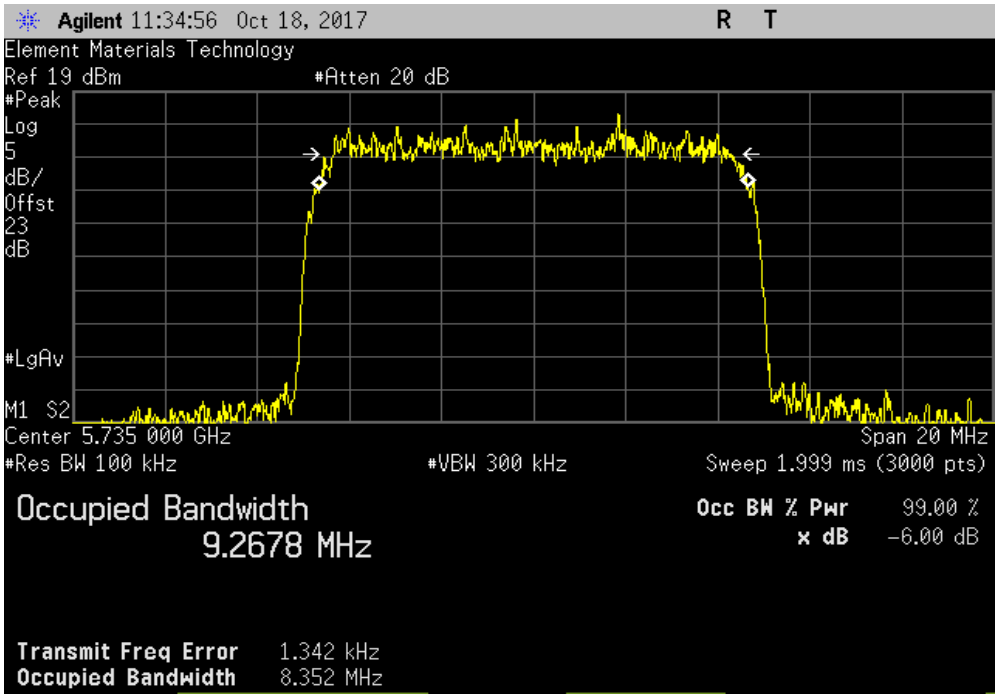
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.922 MHz	500 kHz	Pass



5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.352 MHz	500 kHz	Pass



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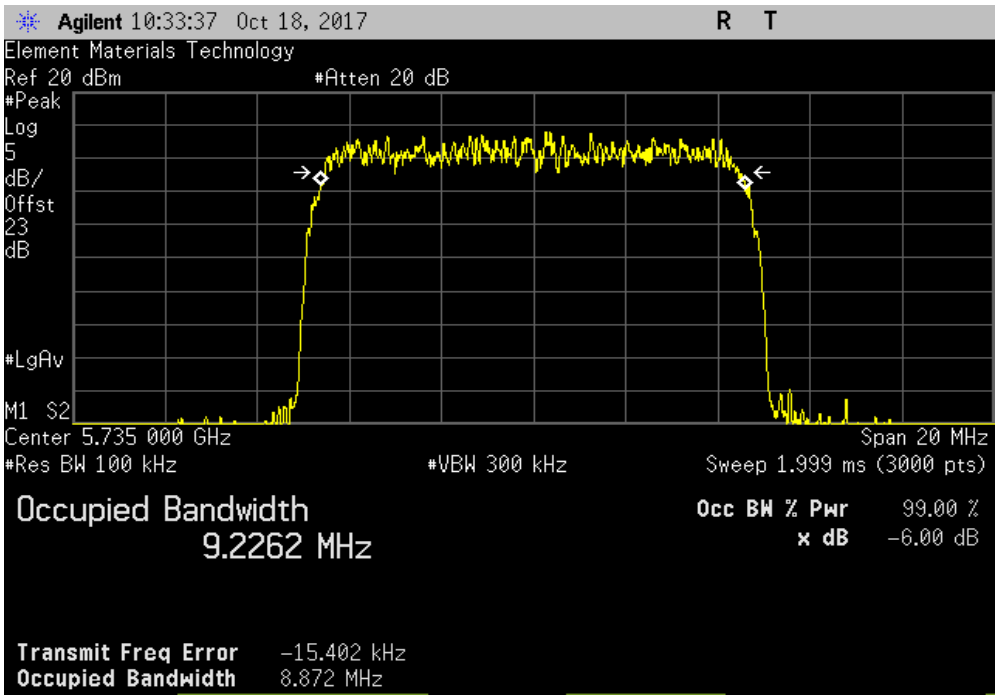
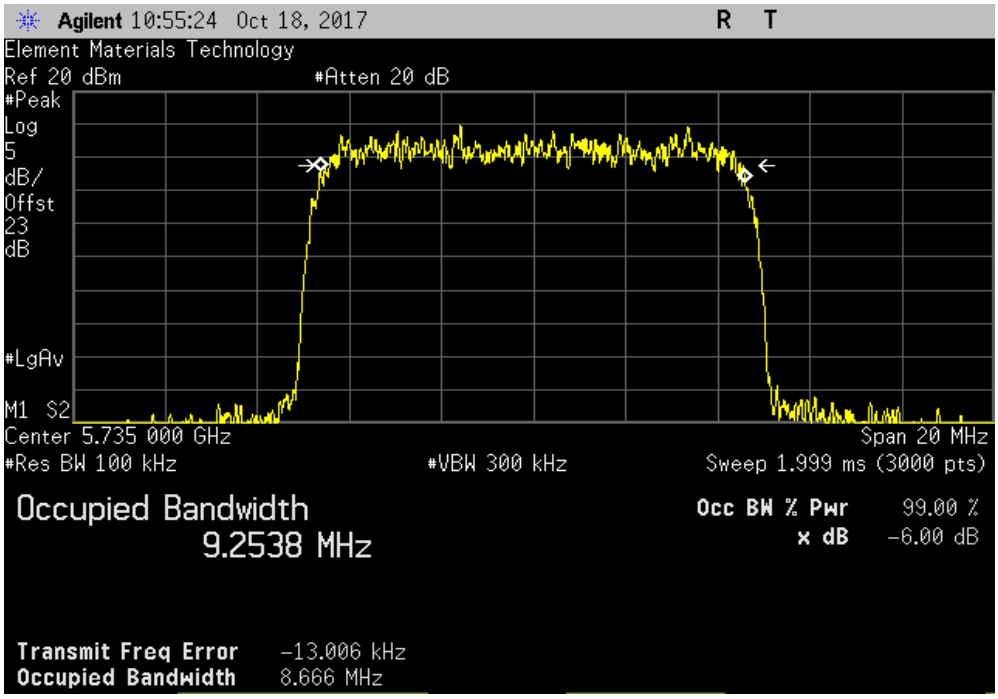
5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.872 MHz	500 kHz	Pass



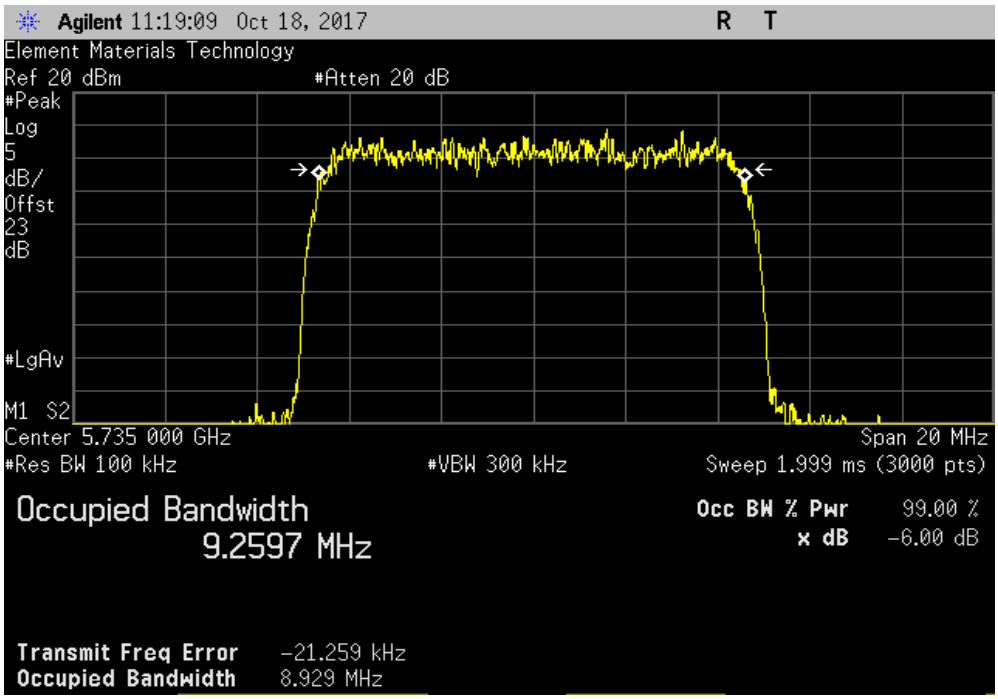
5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.666 MHz	500 kHz	Pass



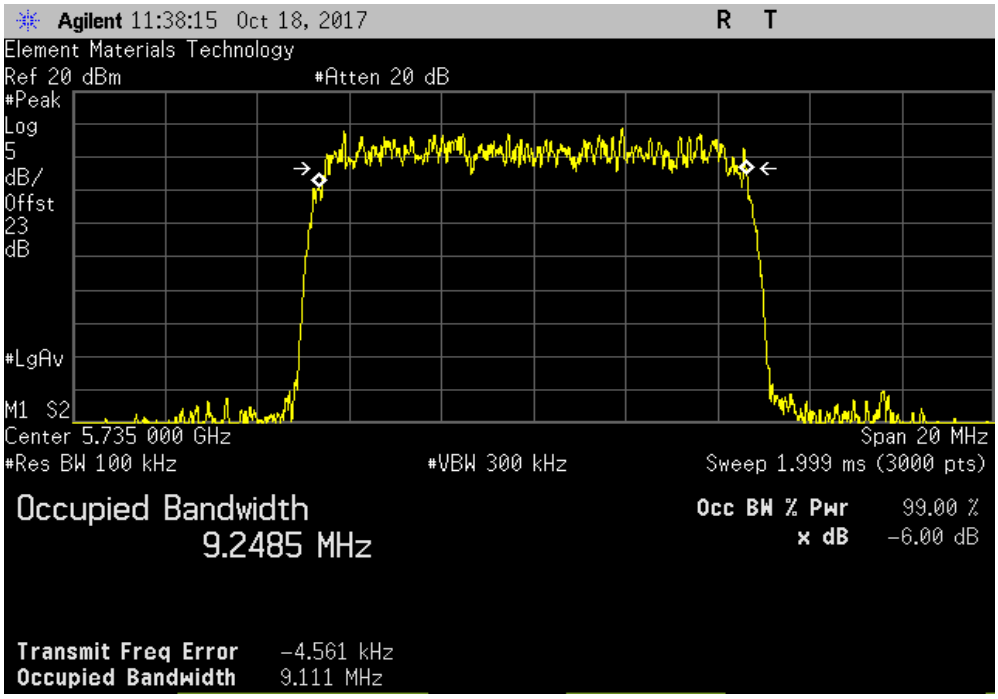
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.929 MHz	500 kHz	Pass



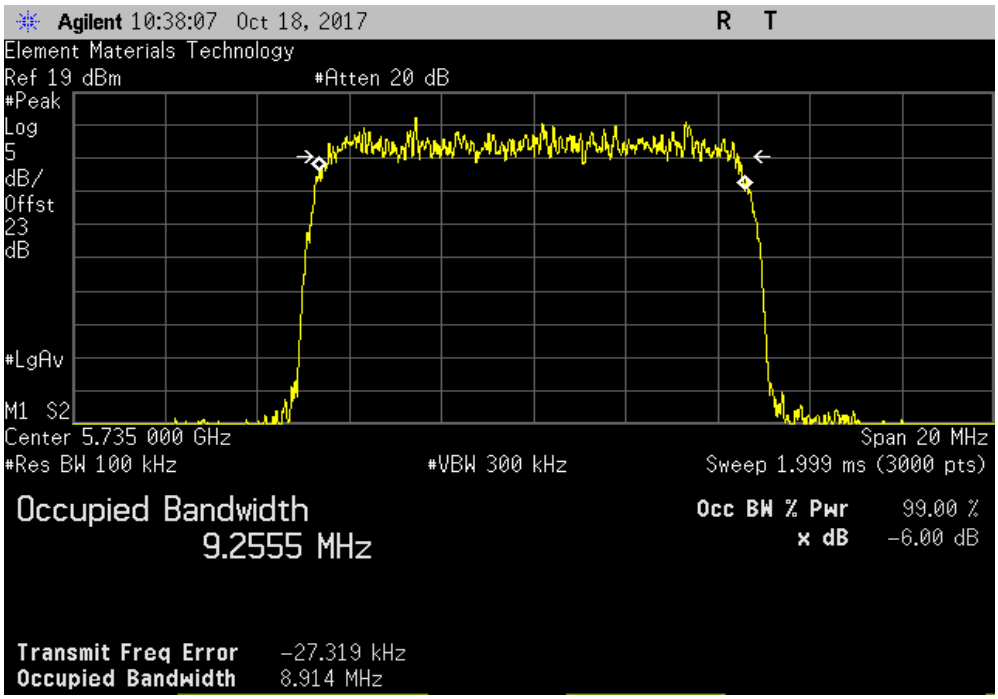
5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				9.111 MHz	500 kHz	Pass



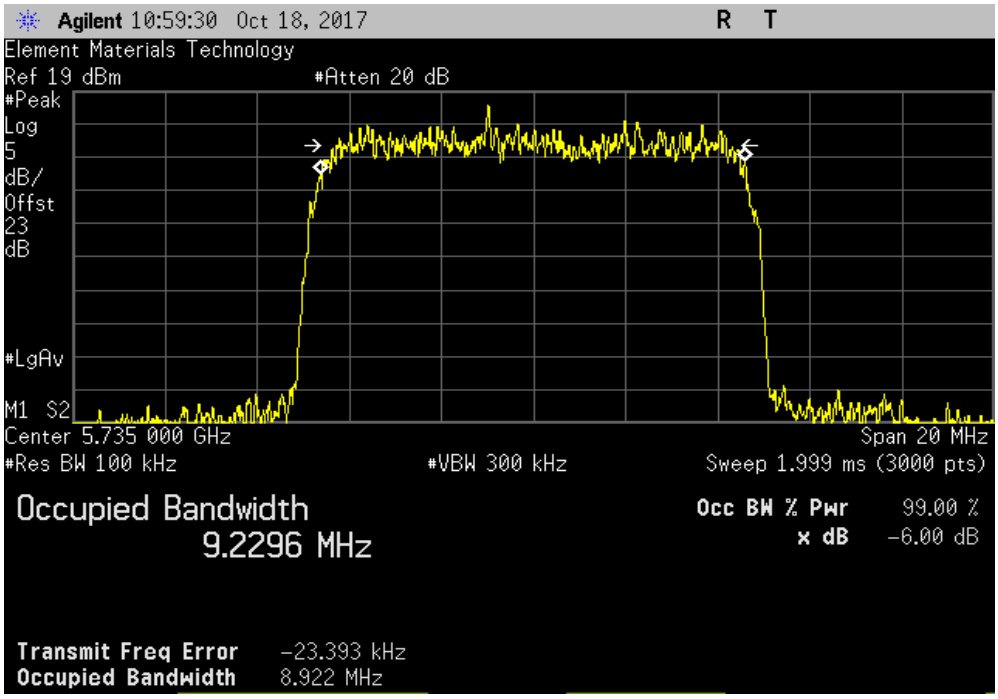
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.914 MHz	500 kHz	Pass



5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.922 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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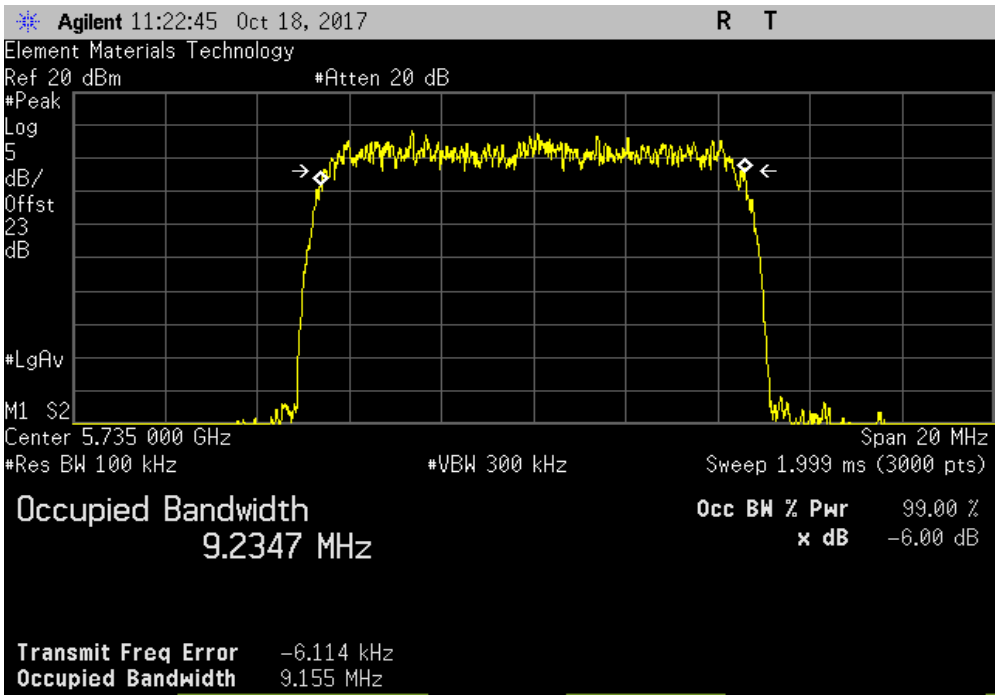
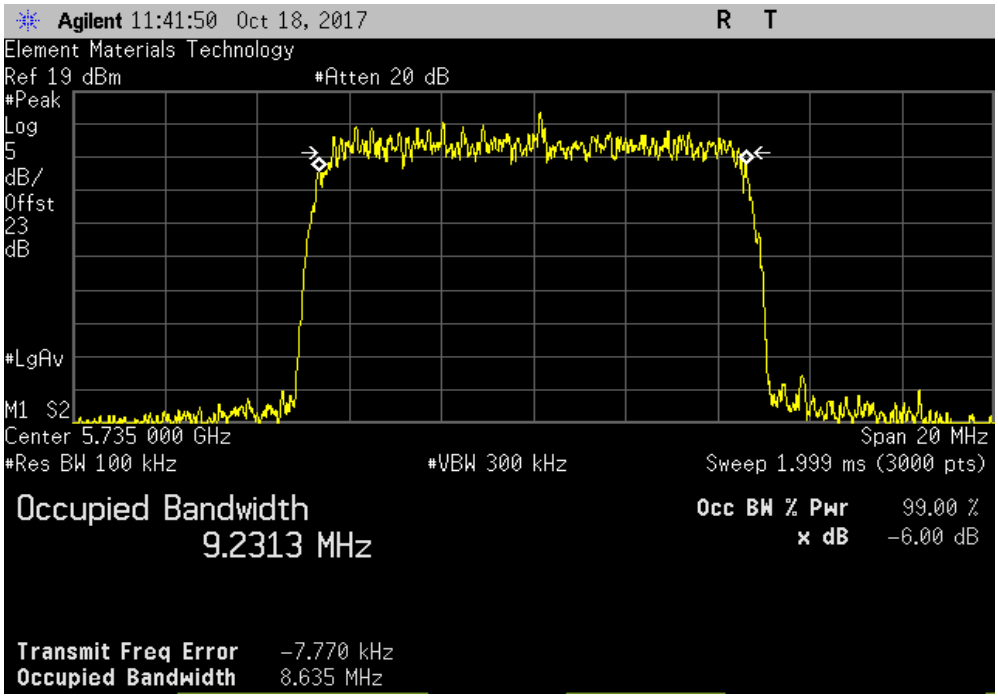
5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				9.155 MHz	500 kHz	Pass

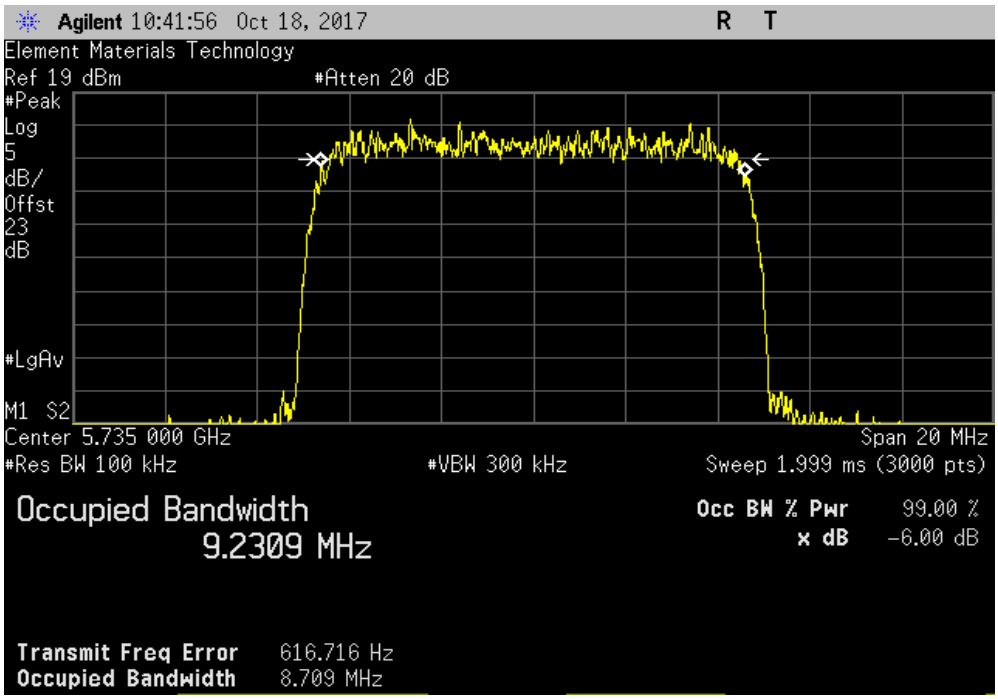


5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.635 MHz	500 kHz	Pass

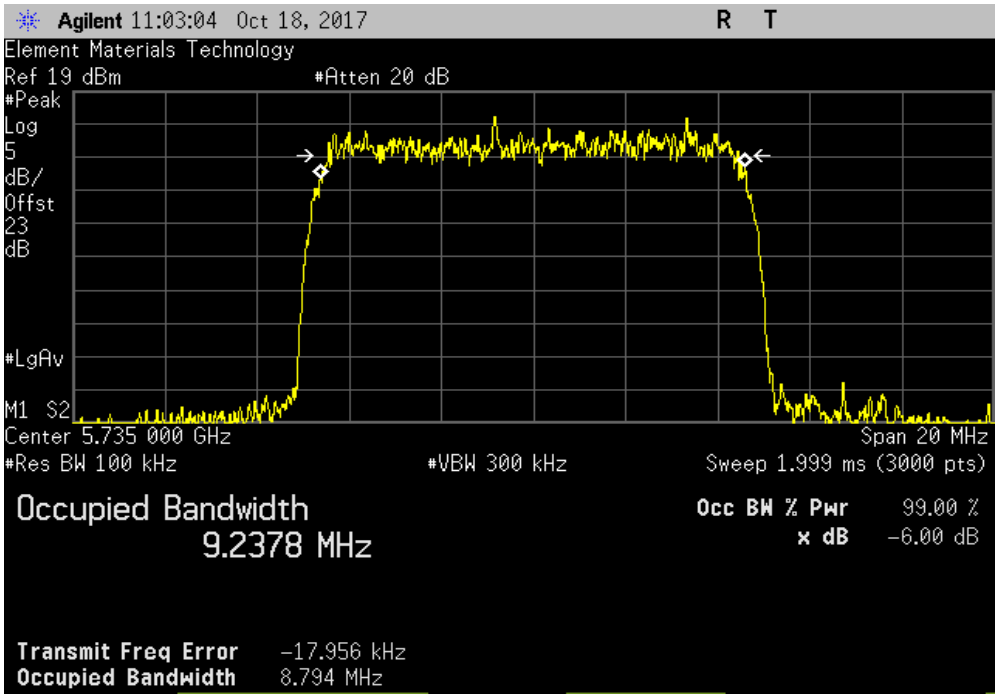


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.709 MHz	500 kHz	Pass



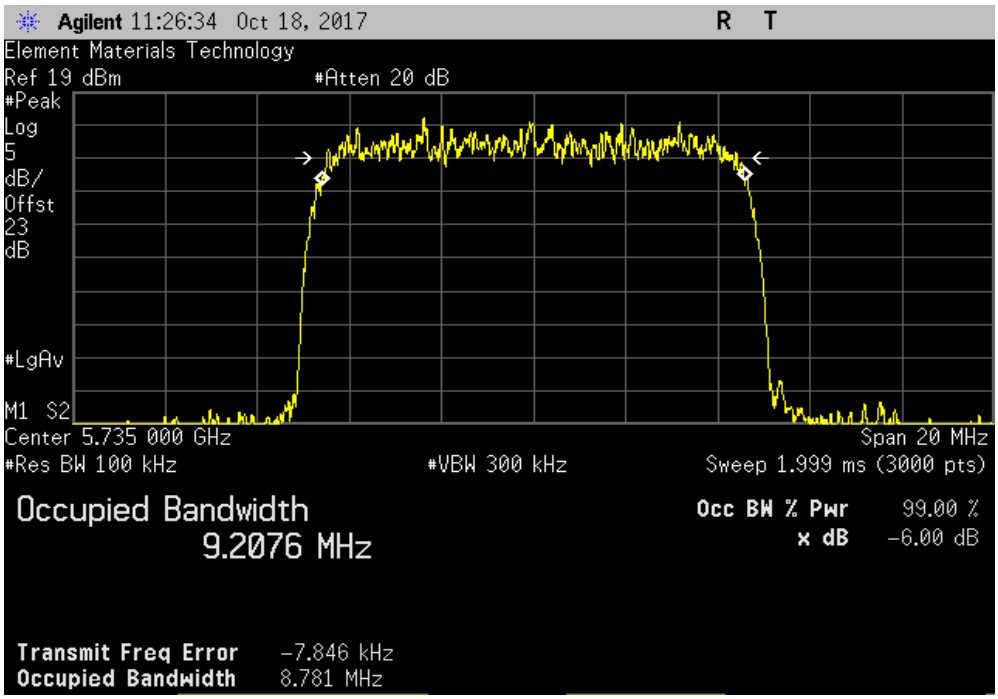
5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.794 MHz	500 kHz	Pass



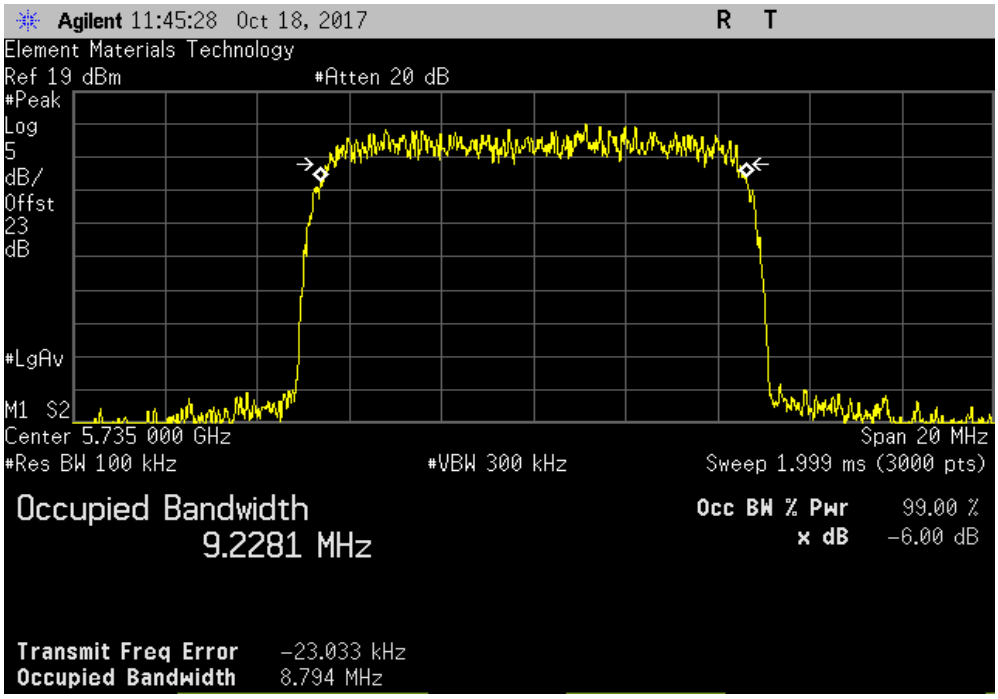
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.781 MHz	500 kHz	Pass



5725 - 5850 MHz, 5735 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.794 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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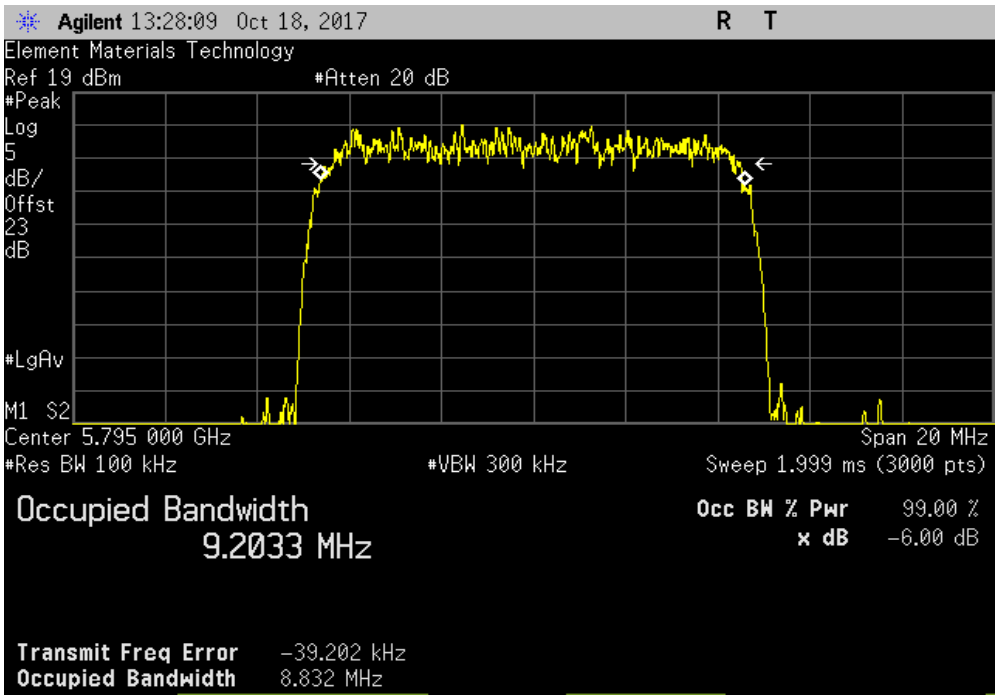
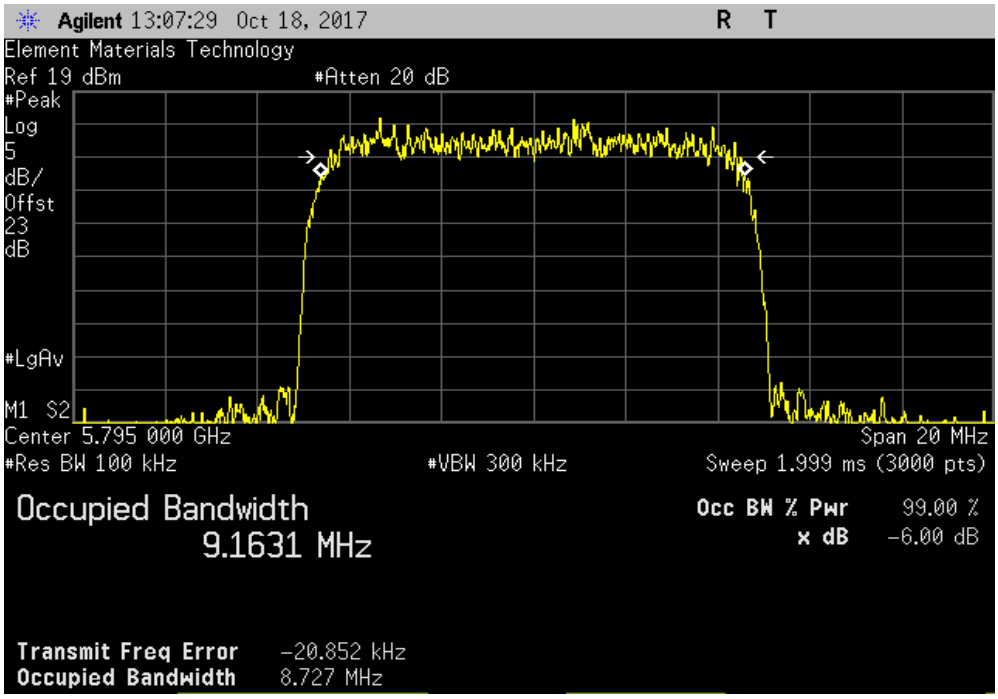
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.832 MHz	500 kHz	Pass



5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.727 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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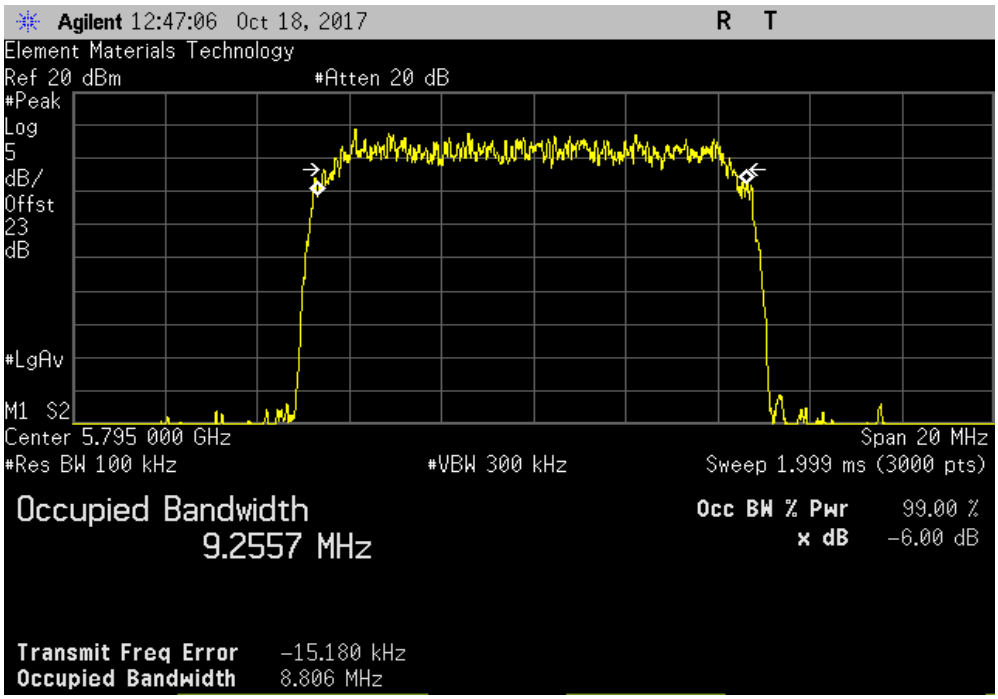
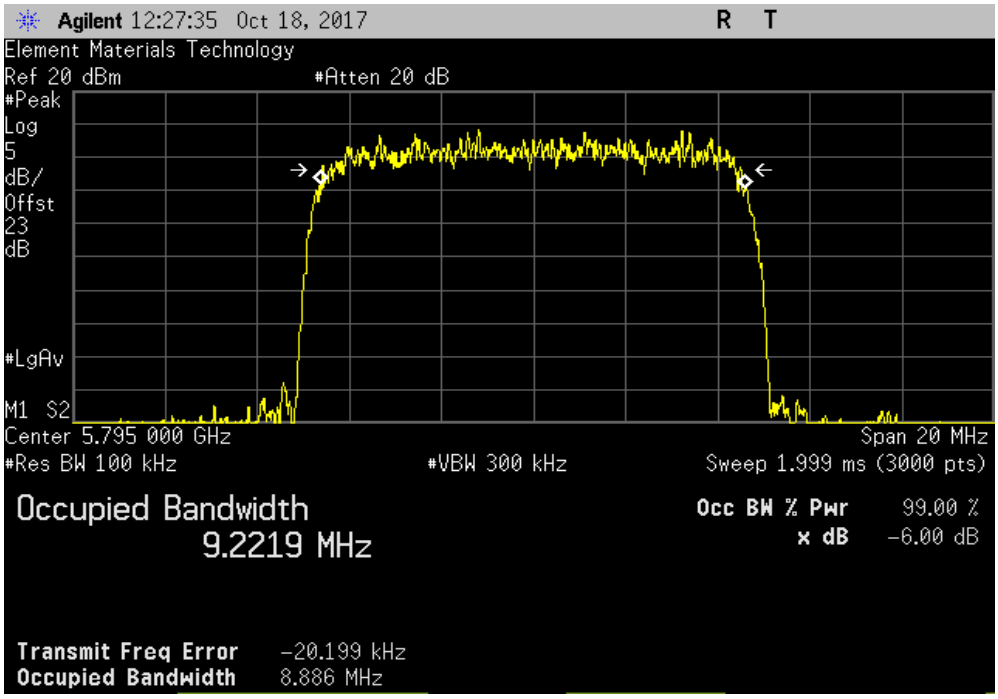
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.806 MHz	500 kHz	Pass

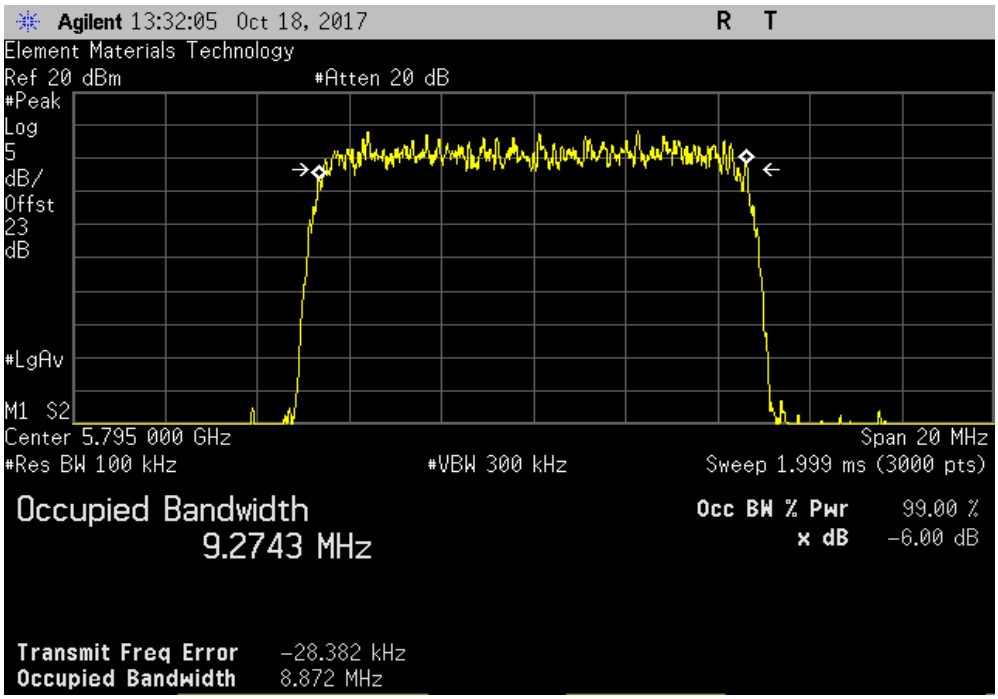


5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.886 MHz	500 kHz	Pass

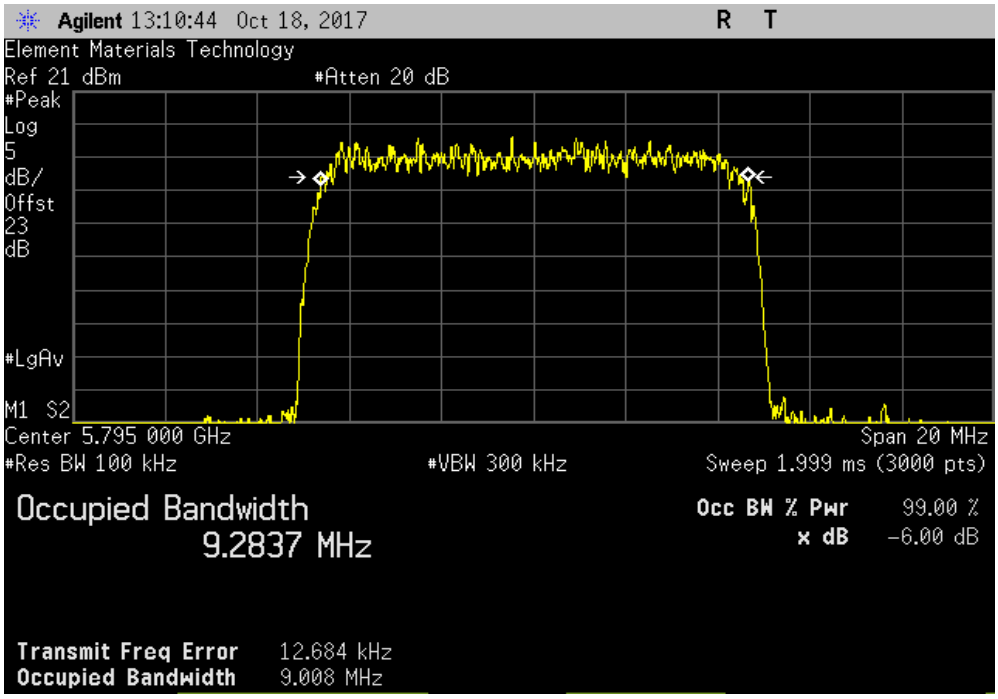


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.872 MHz	500 kHz	Pass



5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				9.008 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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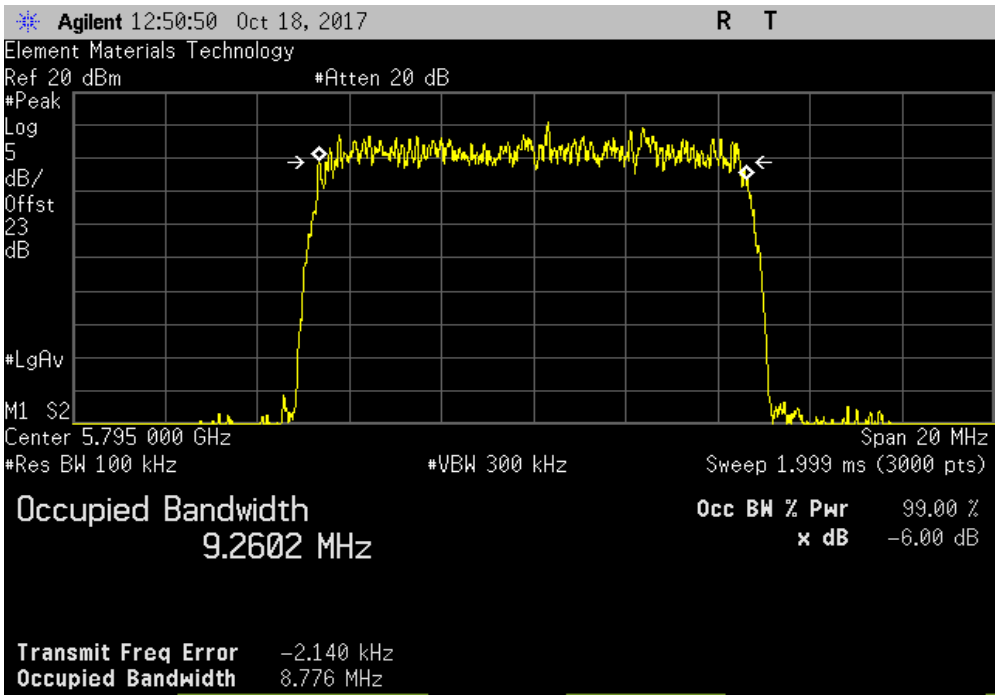
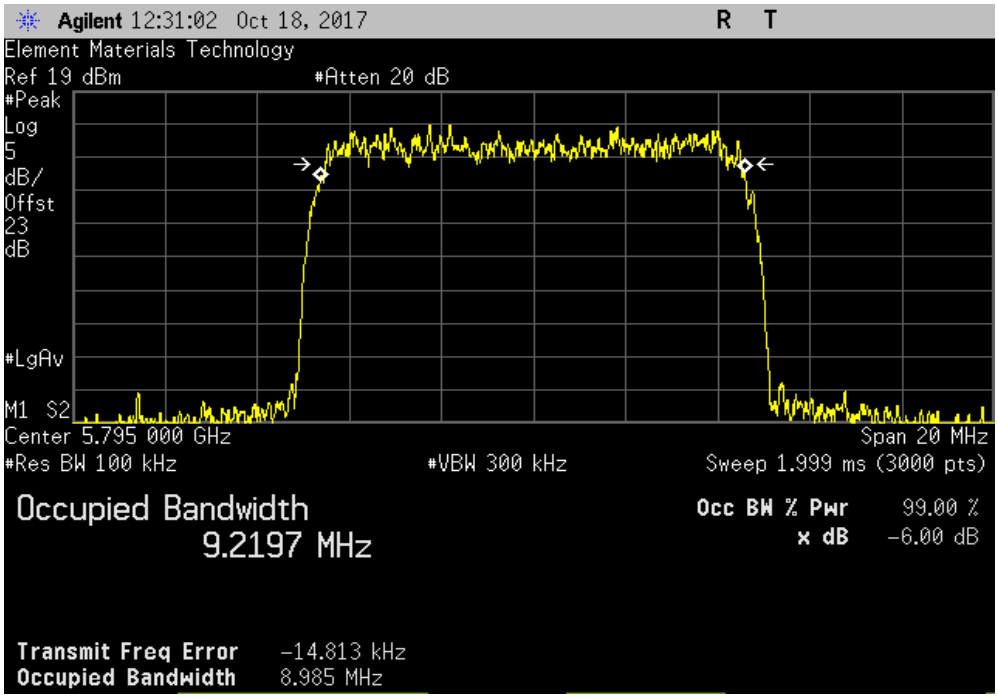
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.776 MHz	500 kHz	Pass



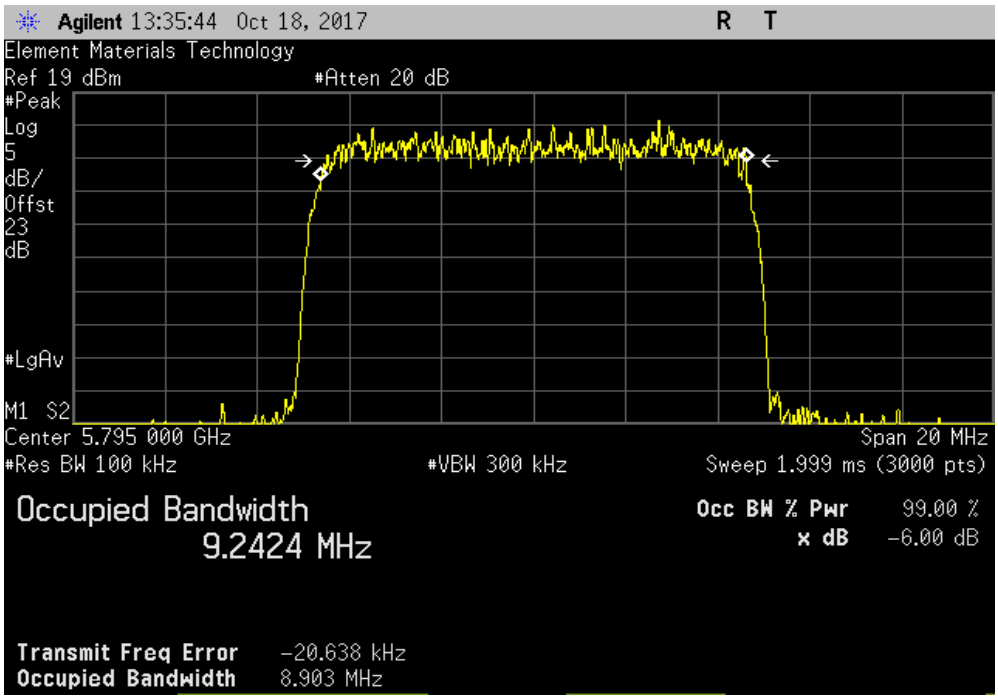
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.985 MHz	500 kHz	Pass



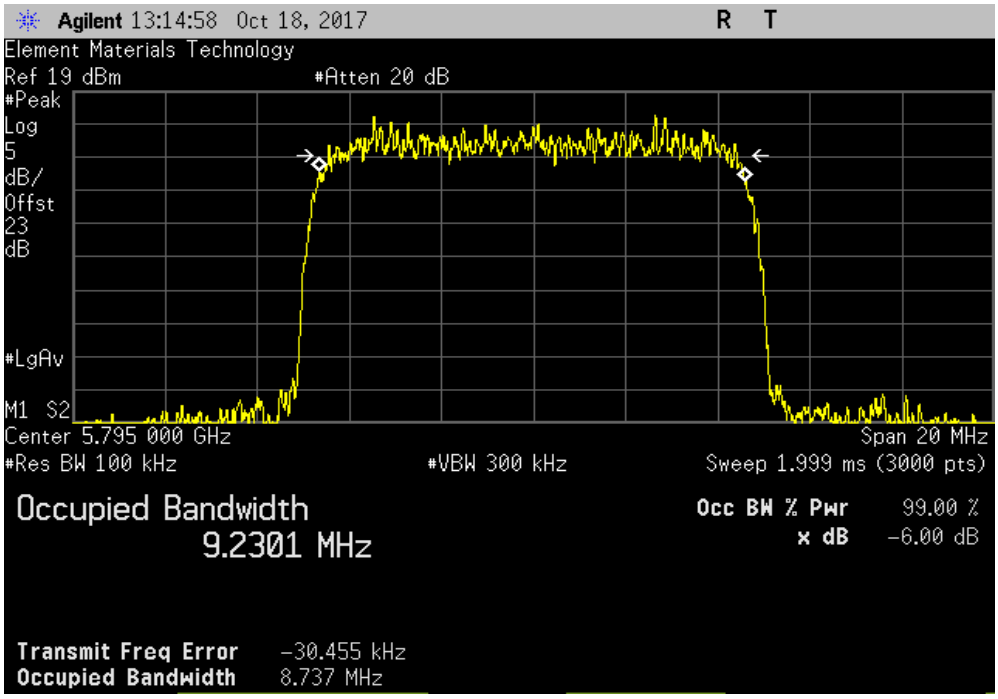
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.903 MHz	500 kHz	Pass



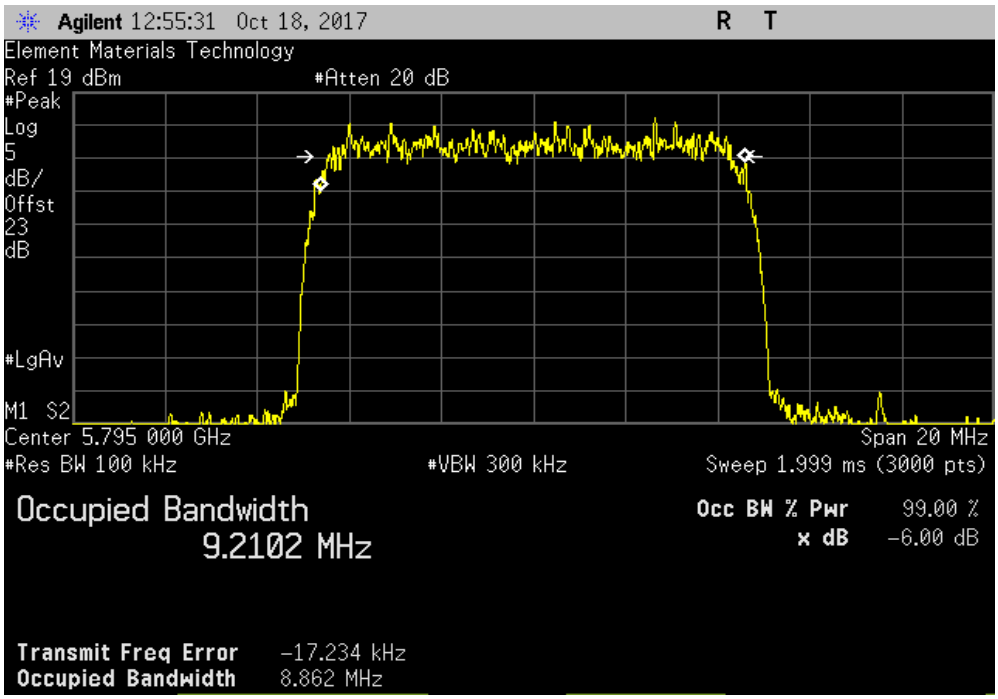
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.737 MHz	500 kHz	Pass



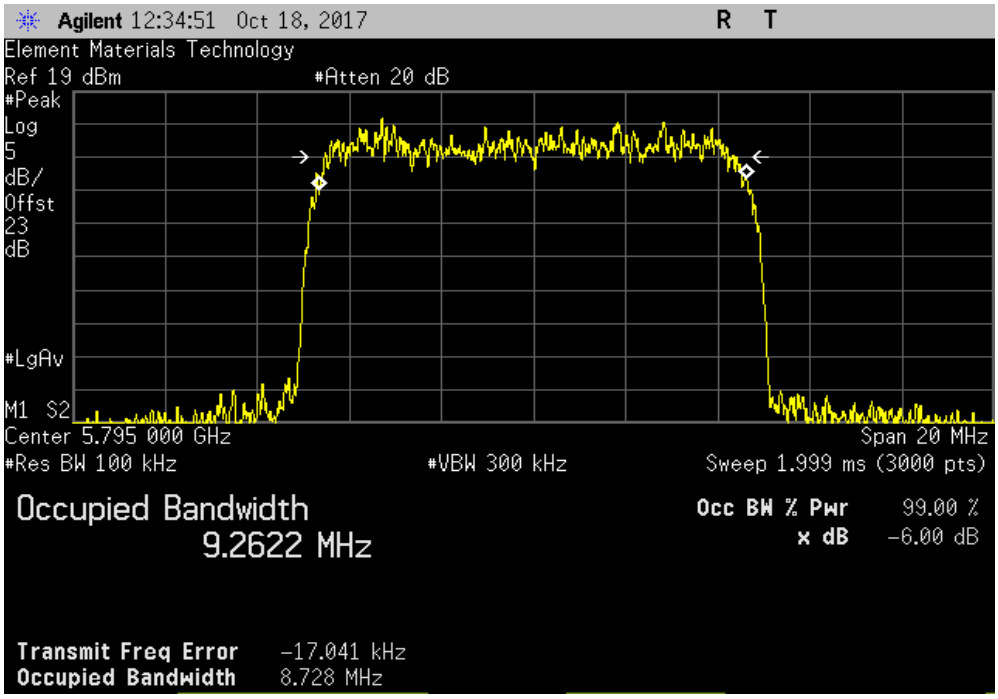
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.862 MHz	500 kHz	Pass



5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.728 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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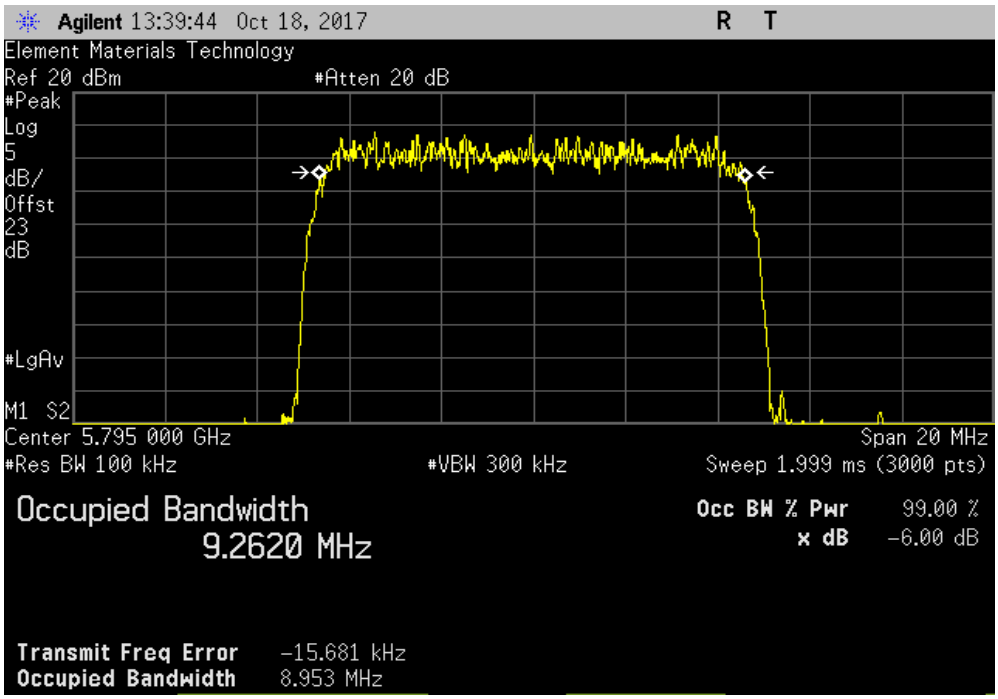
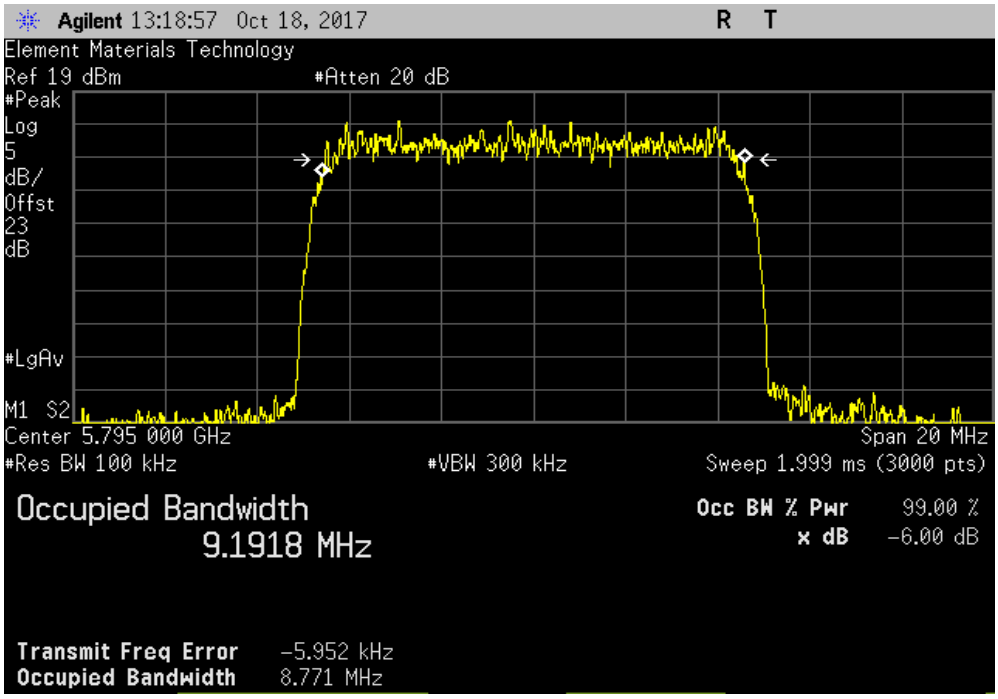
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.953 MHz	500 kHz	Pass



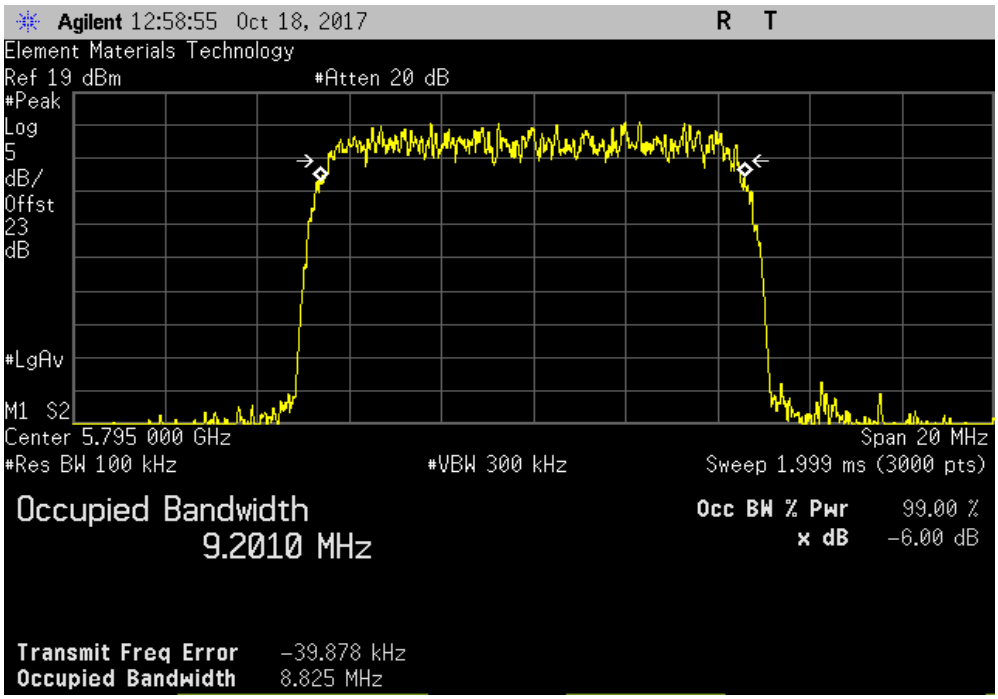
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.771 MHz	500 kHz	Pass



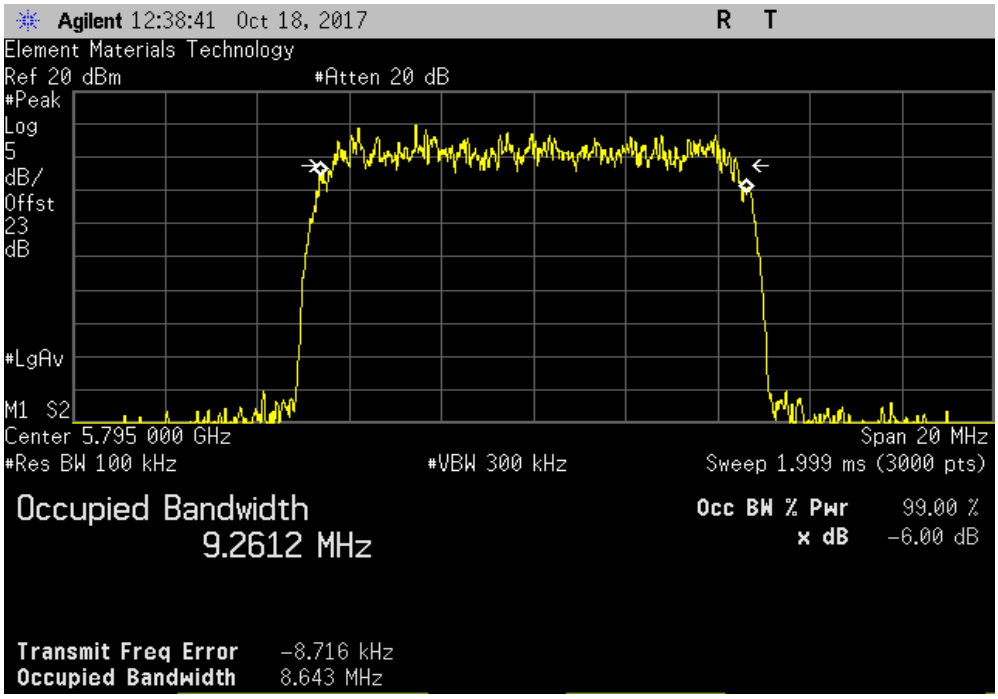
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.825 MHz	500 kHz	Pass



5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.643 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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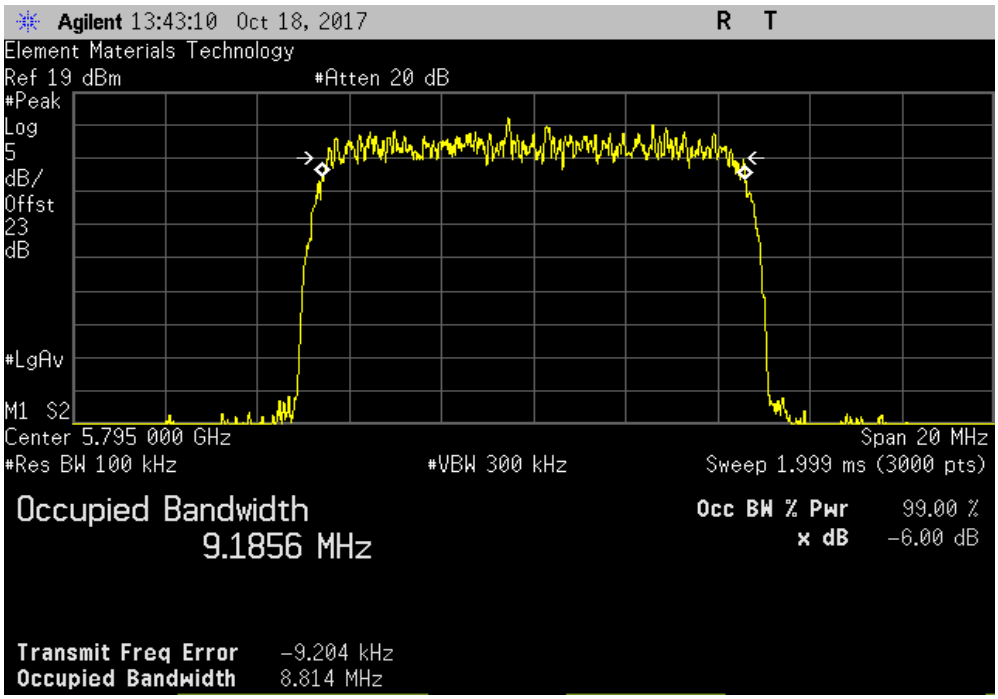
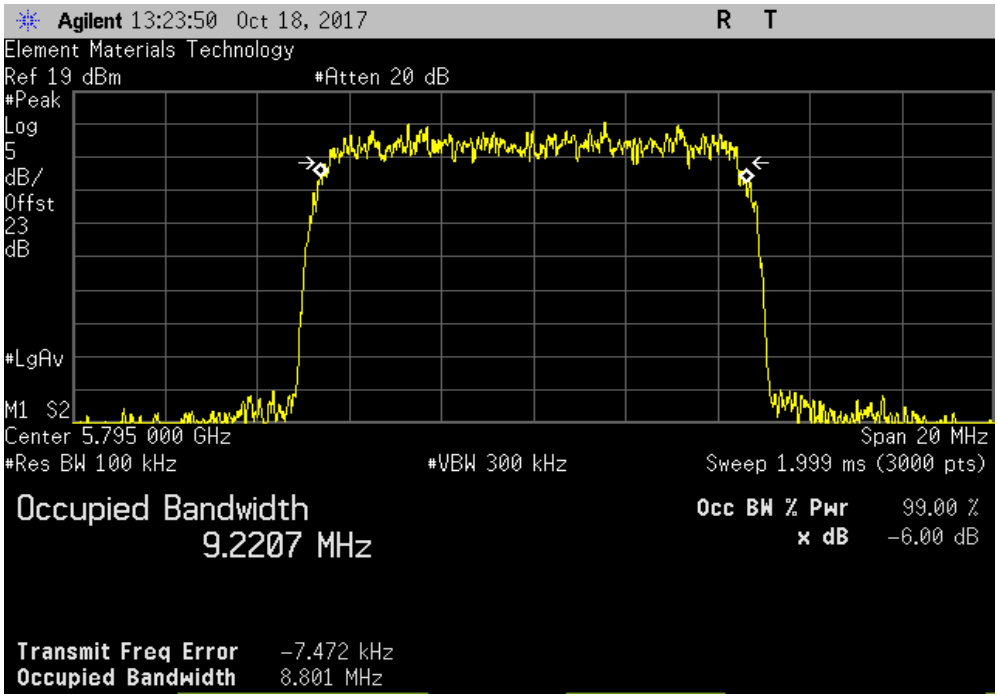
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.814 MHz	500 kHz	Pass



5725 - 5850 MHz, 5795 MHz (Mid Channel), (Mid Channel), 10 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.801 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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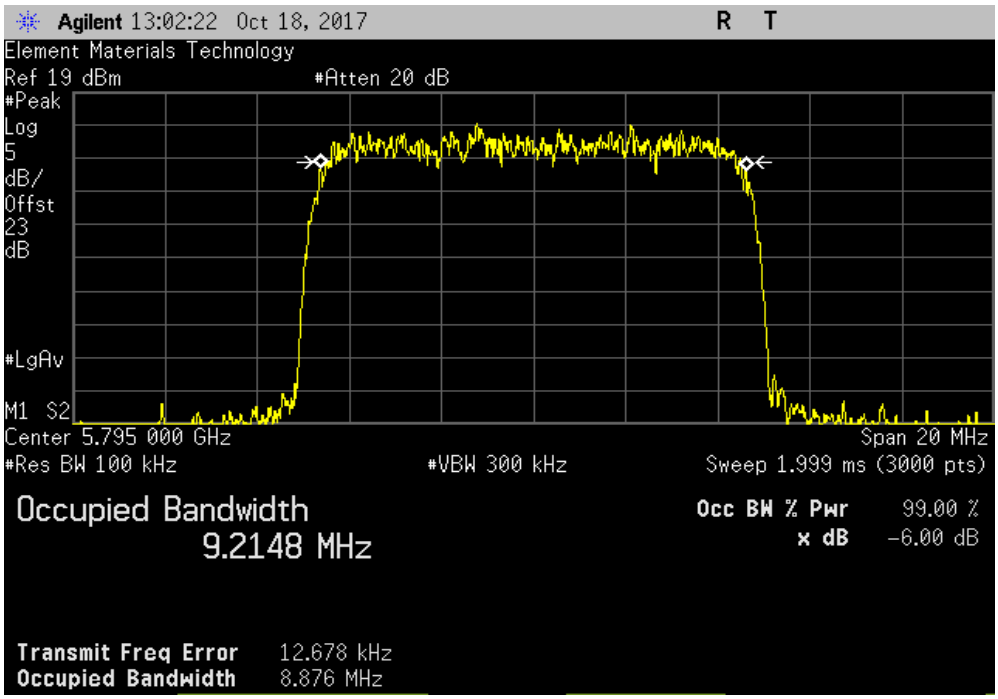
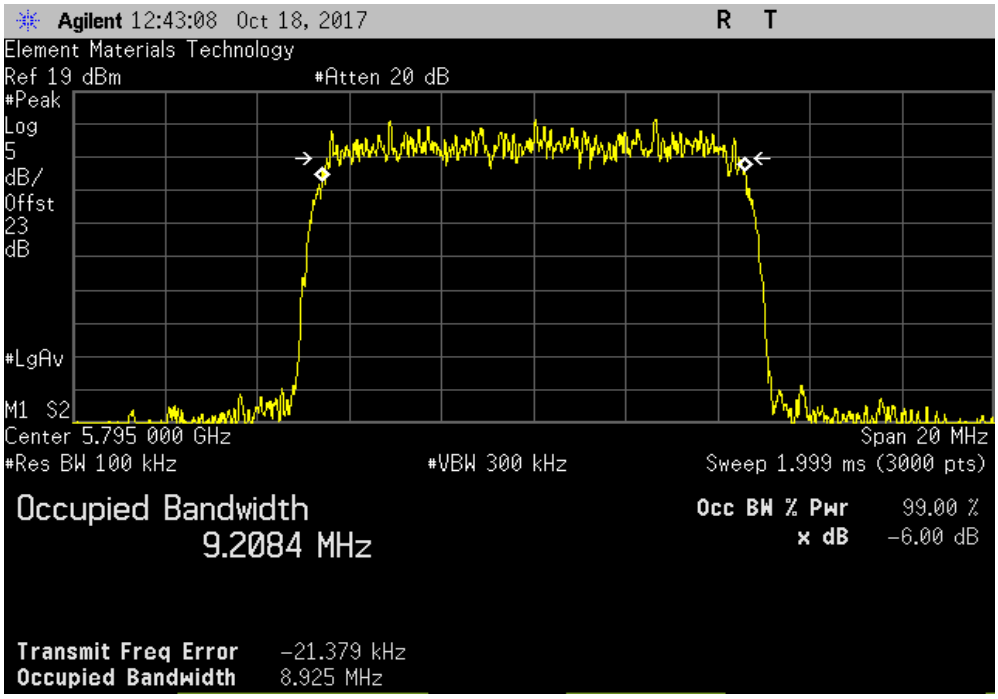
5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.876 MHz	500 kHz	Pass

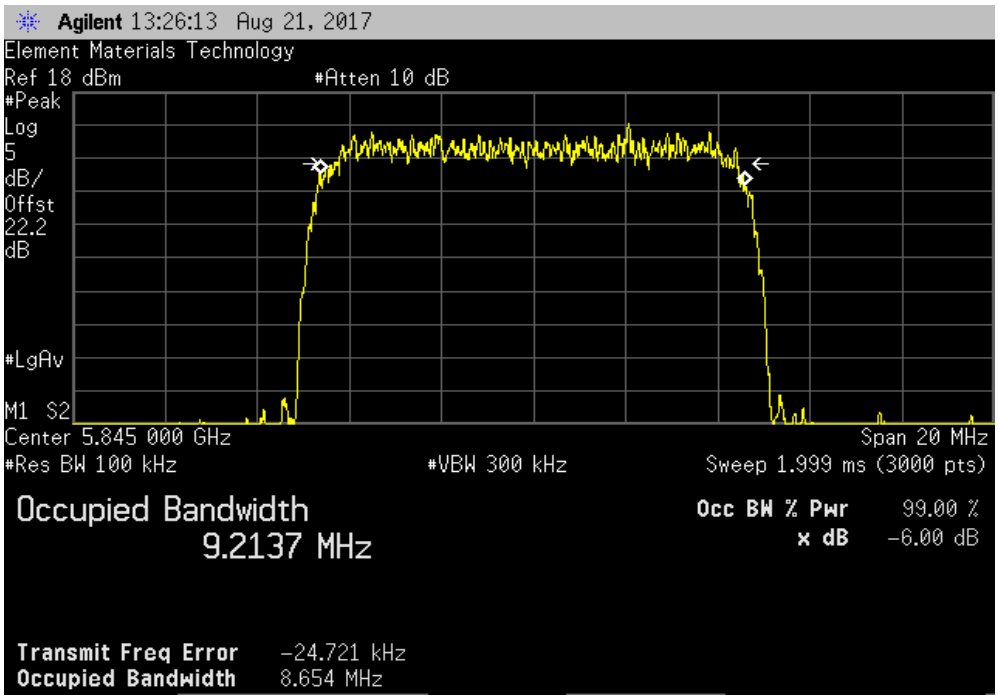


5725 - 5850 MHz, 5795 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.925 MHz	500 kHz	Pass

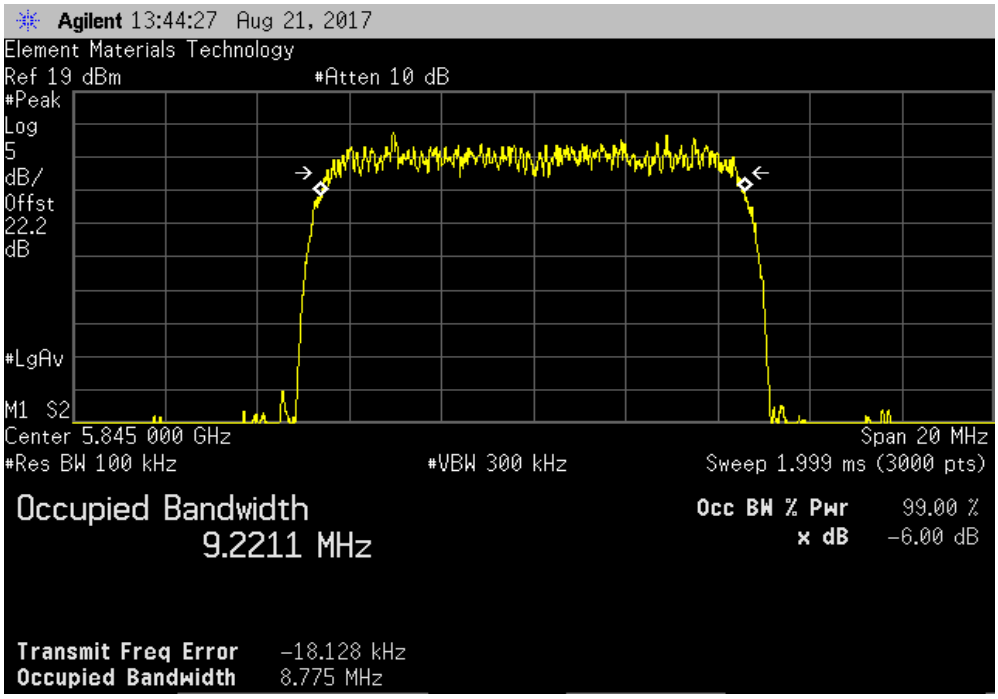


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.654 MHz	500 kHz	Pass



5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.775 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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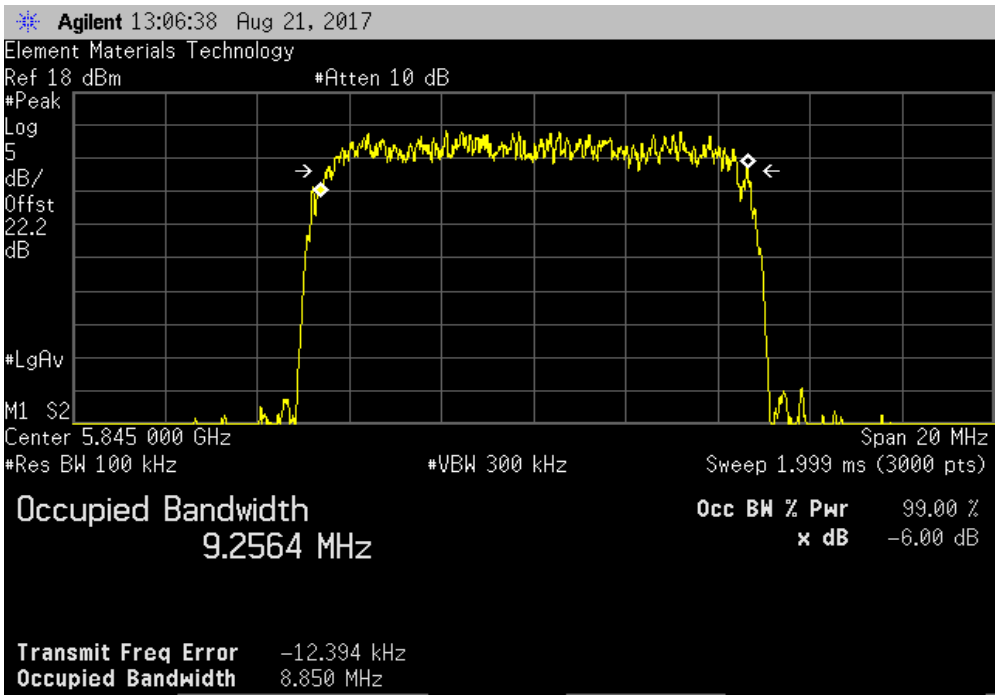
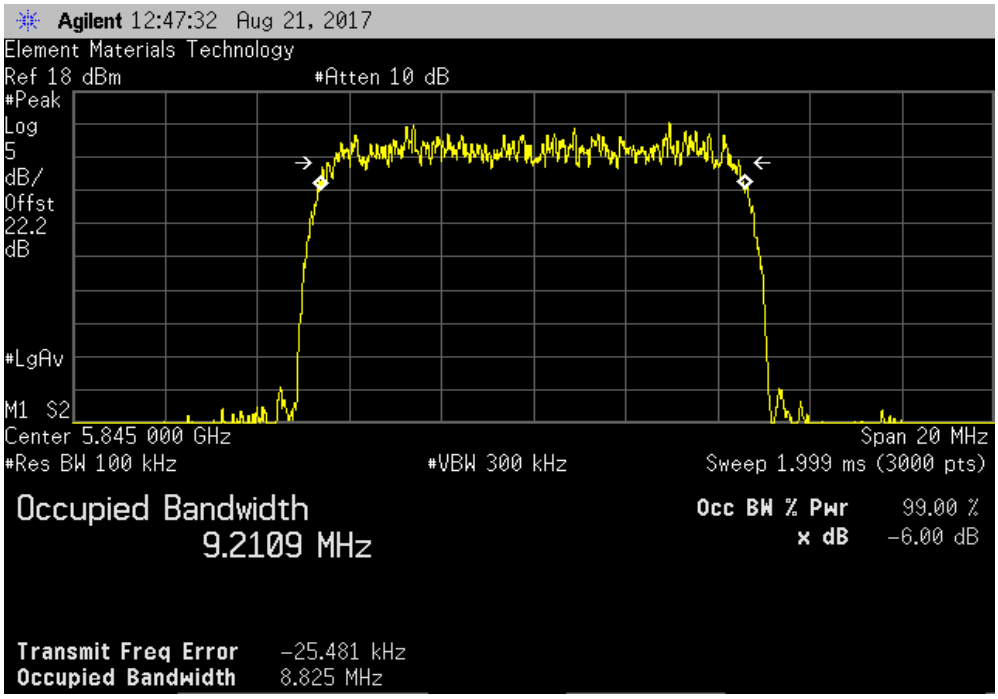
5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.85 MHz	500 kHz	Pass

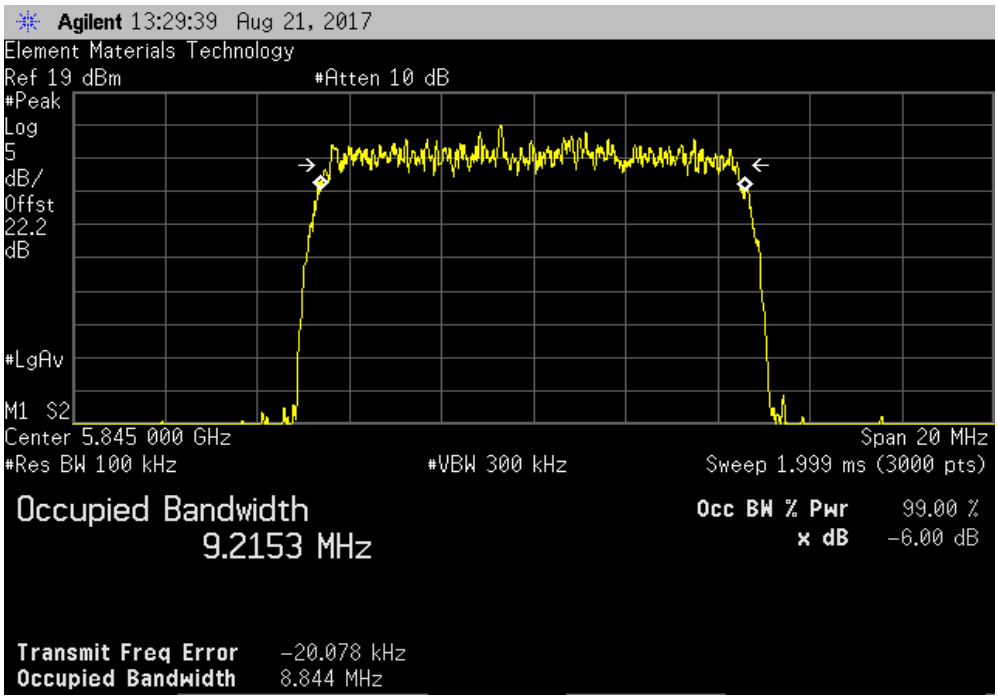


5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.825 MHz	500 kHz	Pass

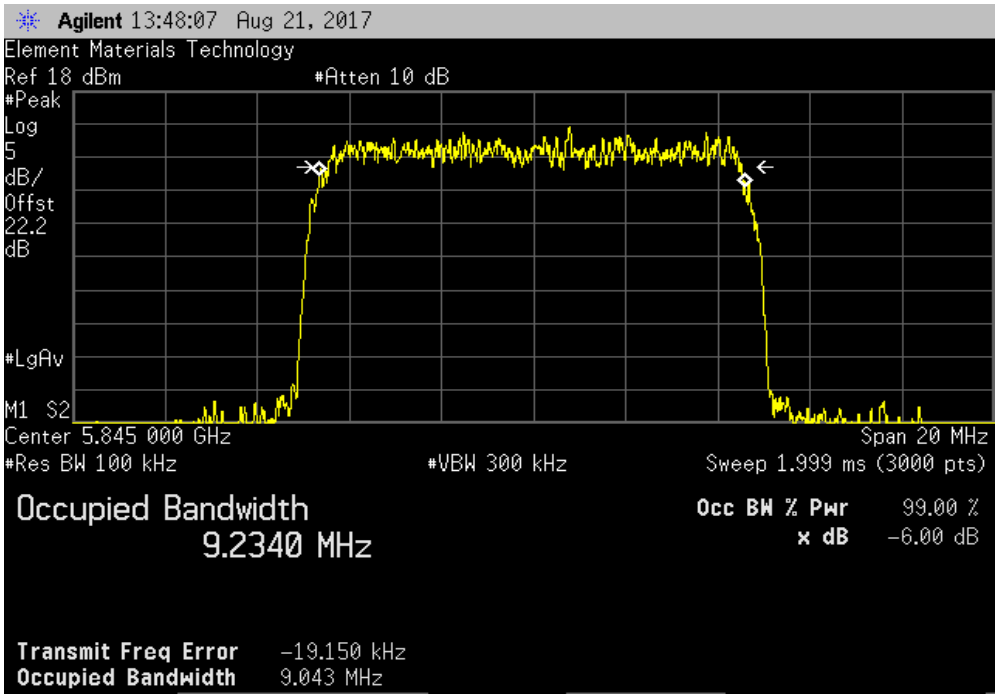


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.844 MHz	500 kHz	Pass



5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				9.043 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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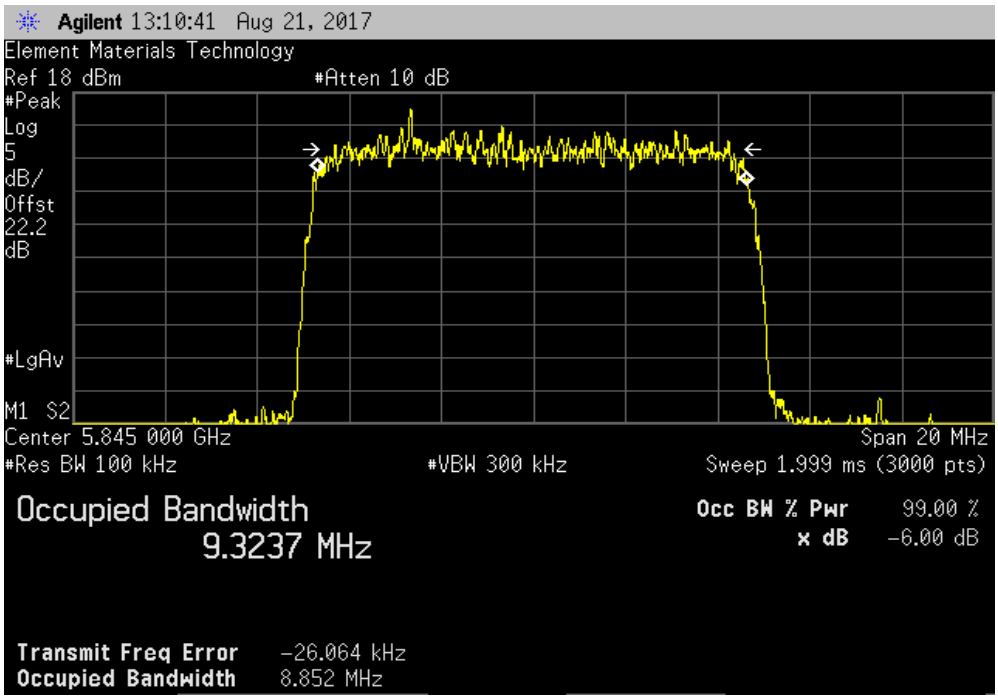
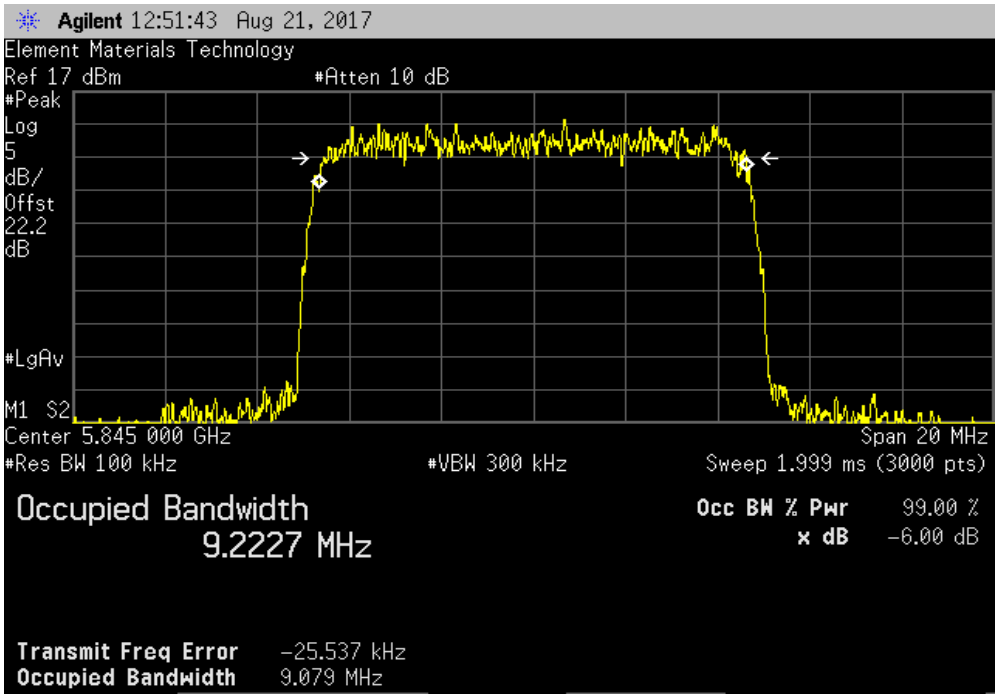
5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.852 MHz	500 kHz	Pass



5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				9.079 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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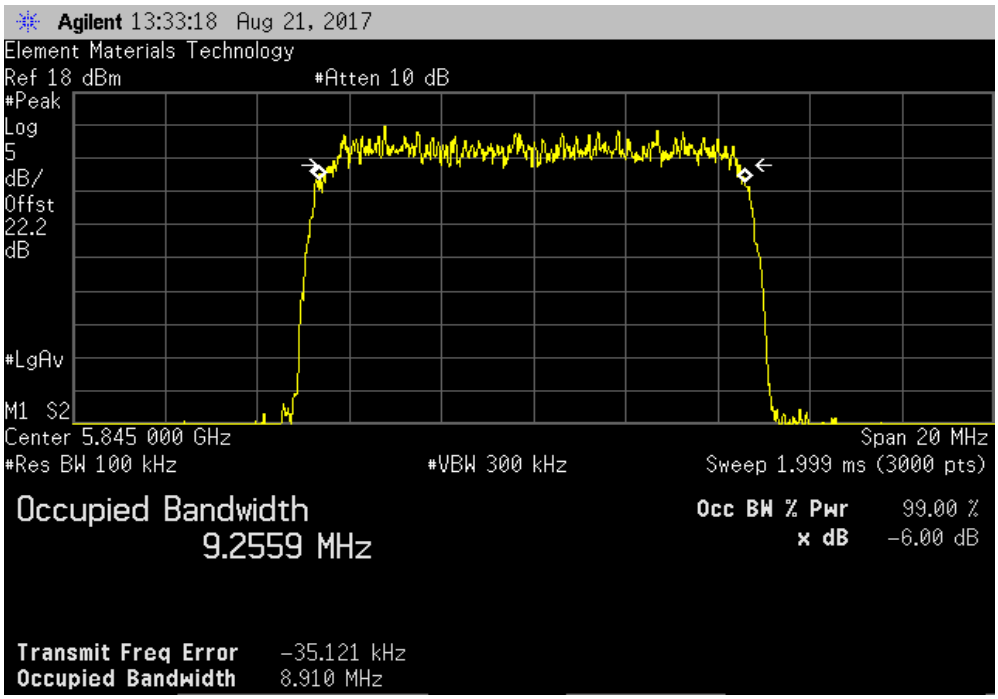
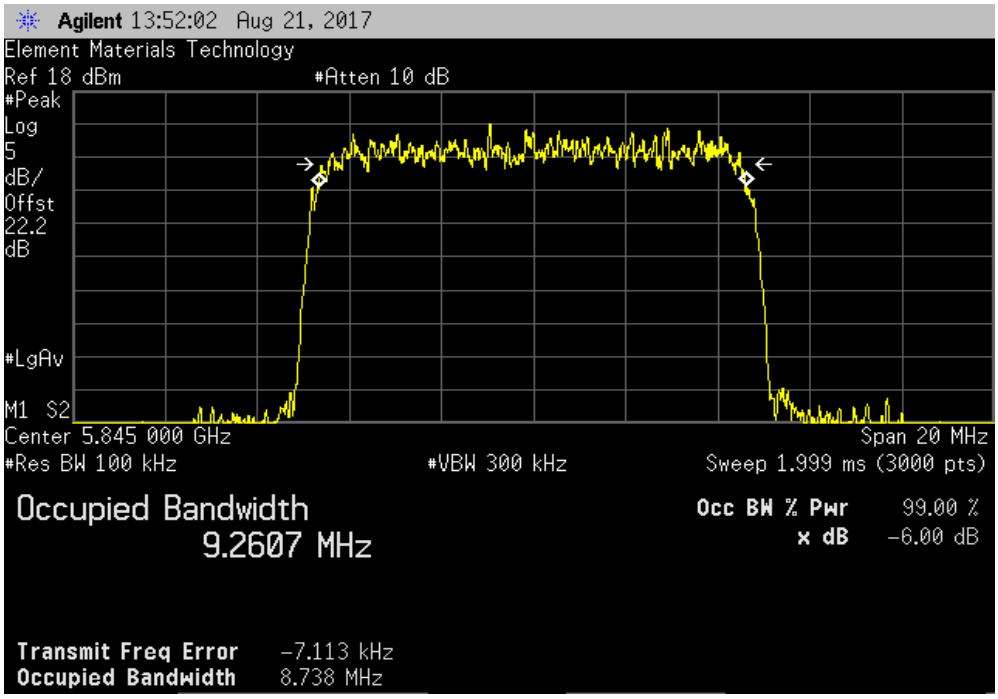
5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.91 MHz	500 kHz	Pass

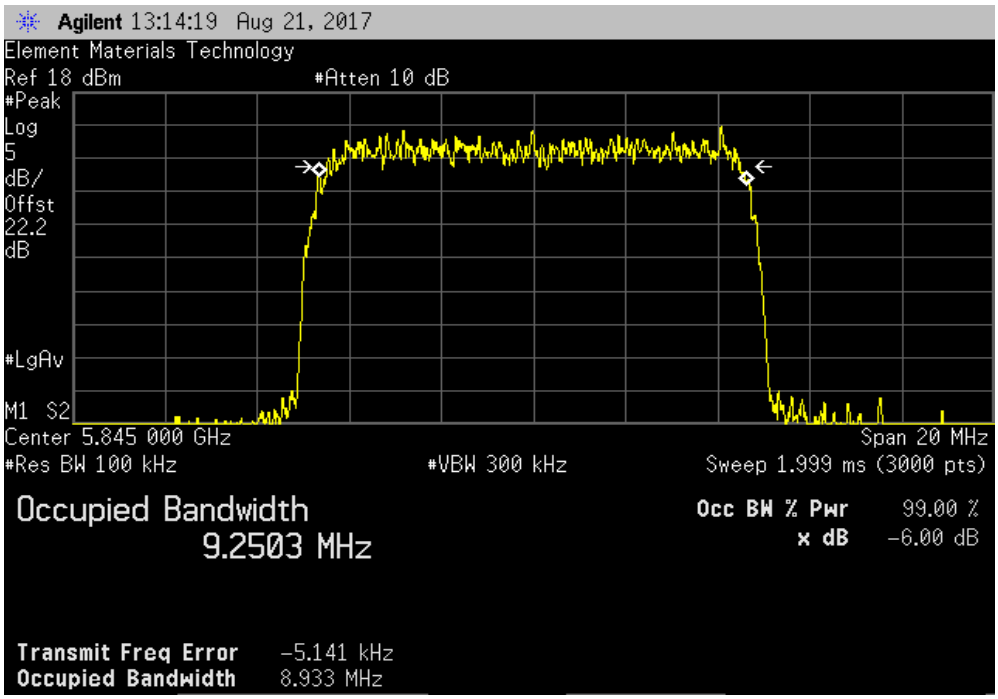


5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.738 MHz	500 kHz	Pass

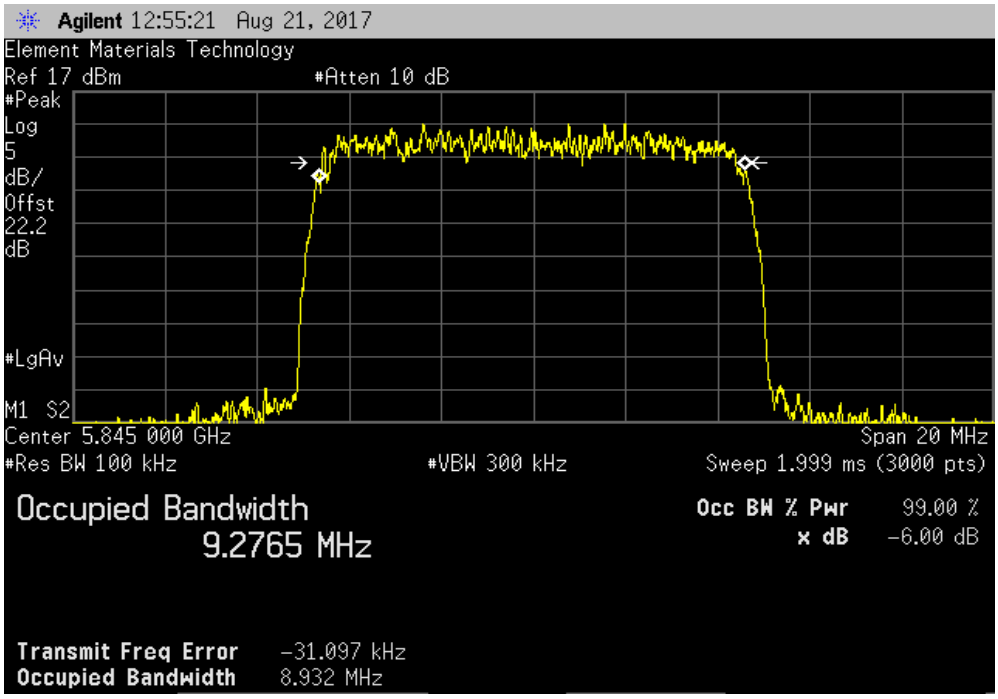


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.933 MHz	500 kHz	Pass



5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.932 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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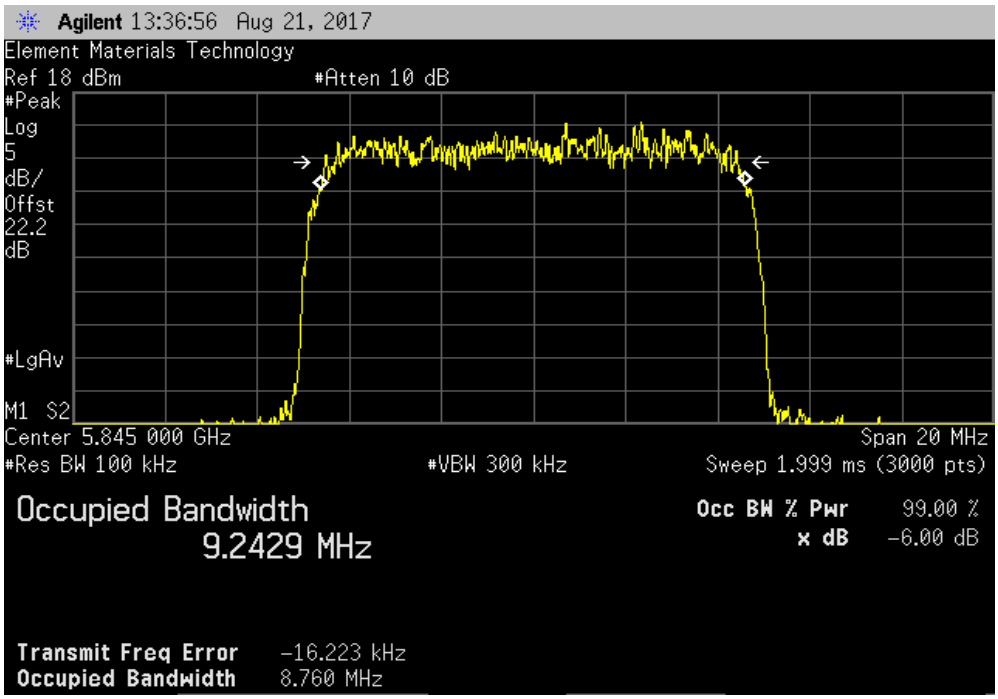
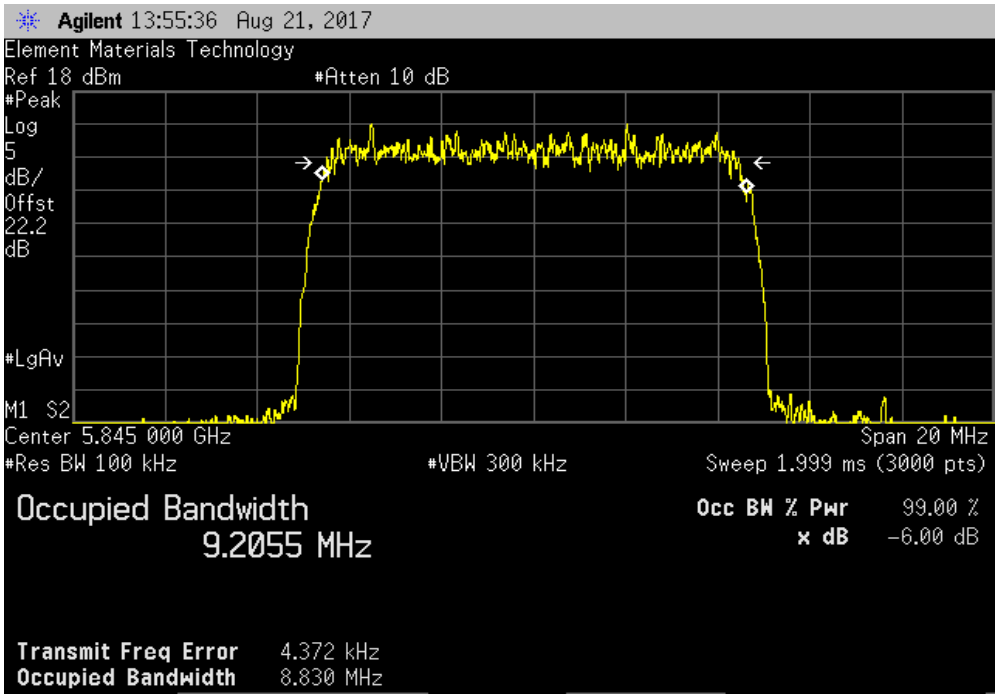
5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.76 MHz	500 kHz	Pass



5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.83 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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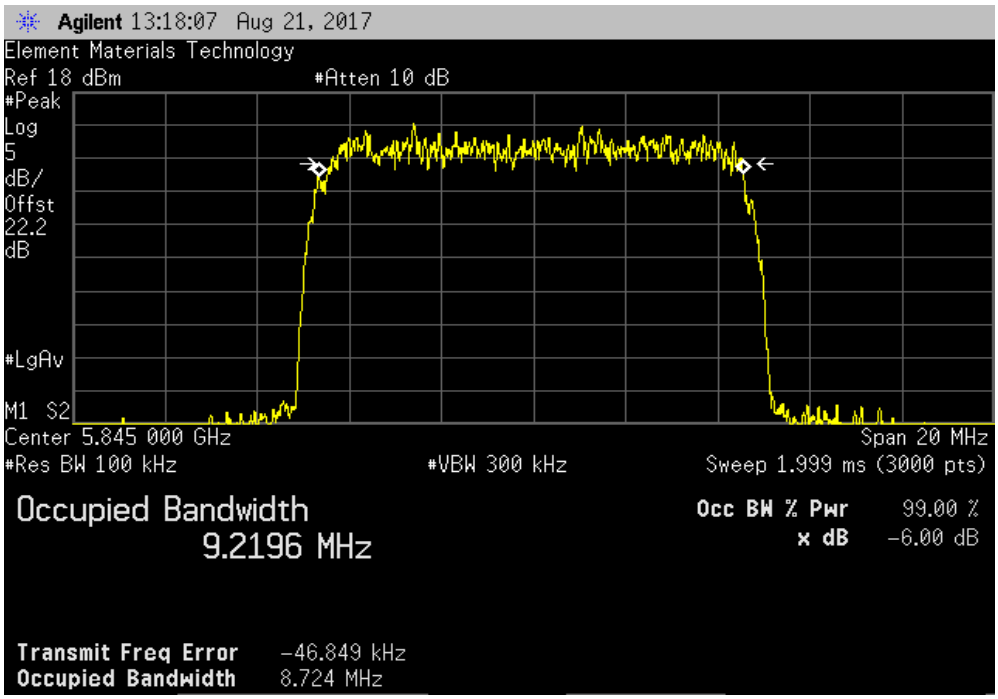
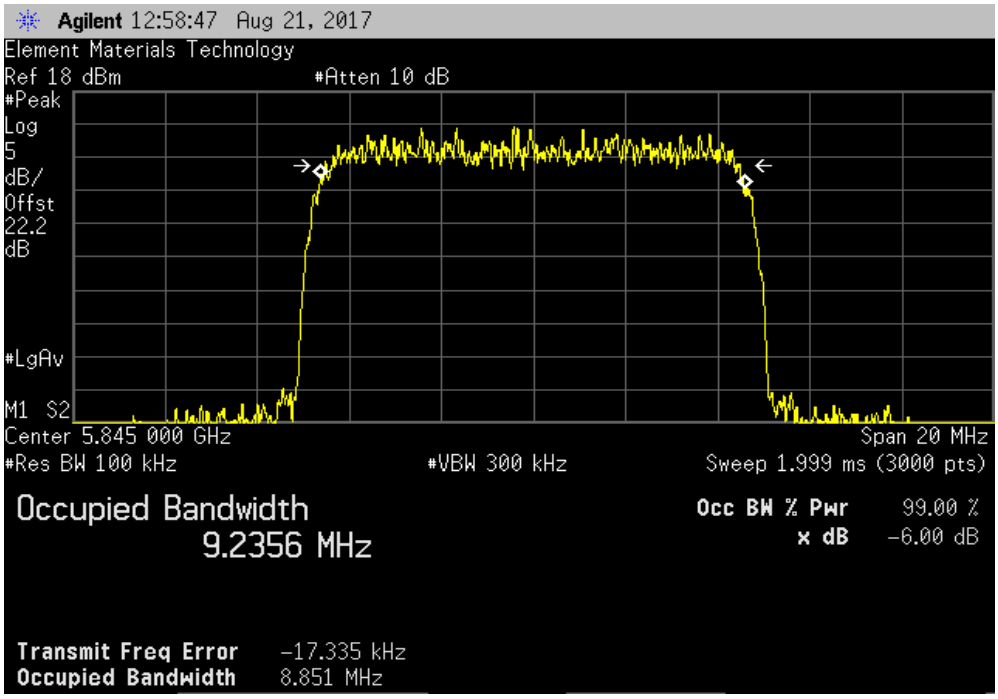
5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.724 MHz	500 kHz	Pass



5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.851 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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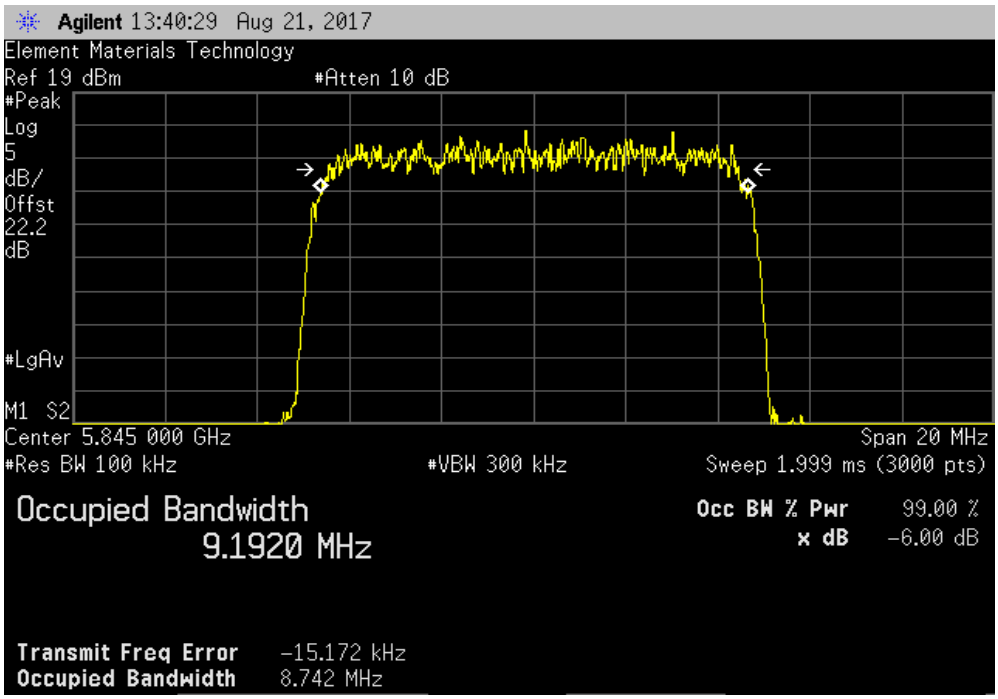
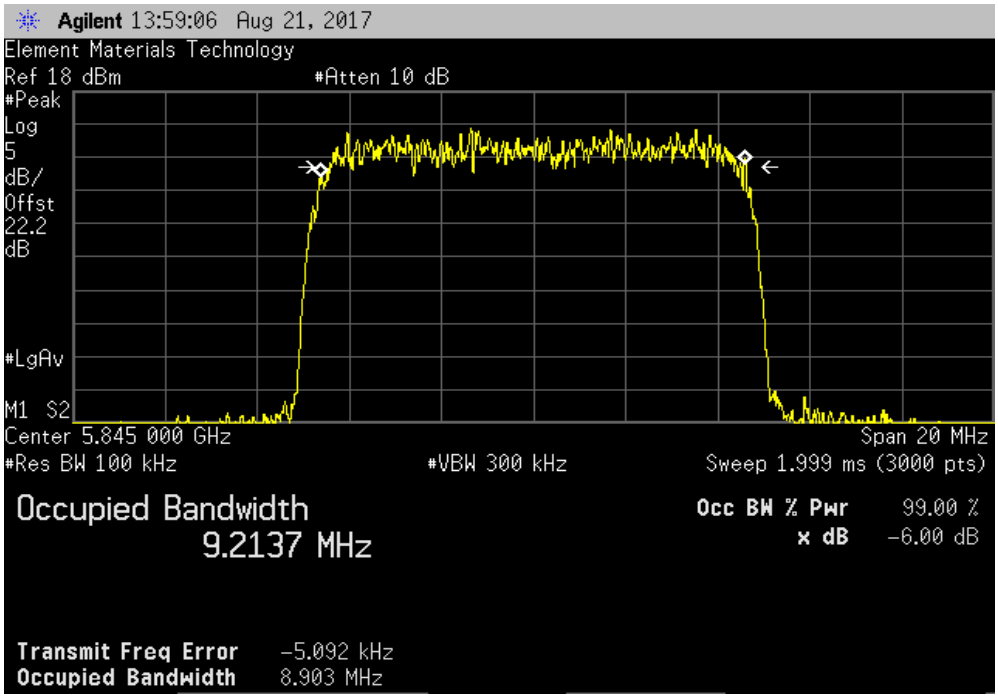
5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				8.742 MHz	500 kHz	Pass



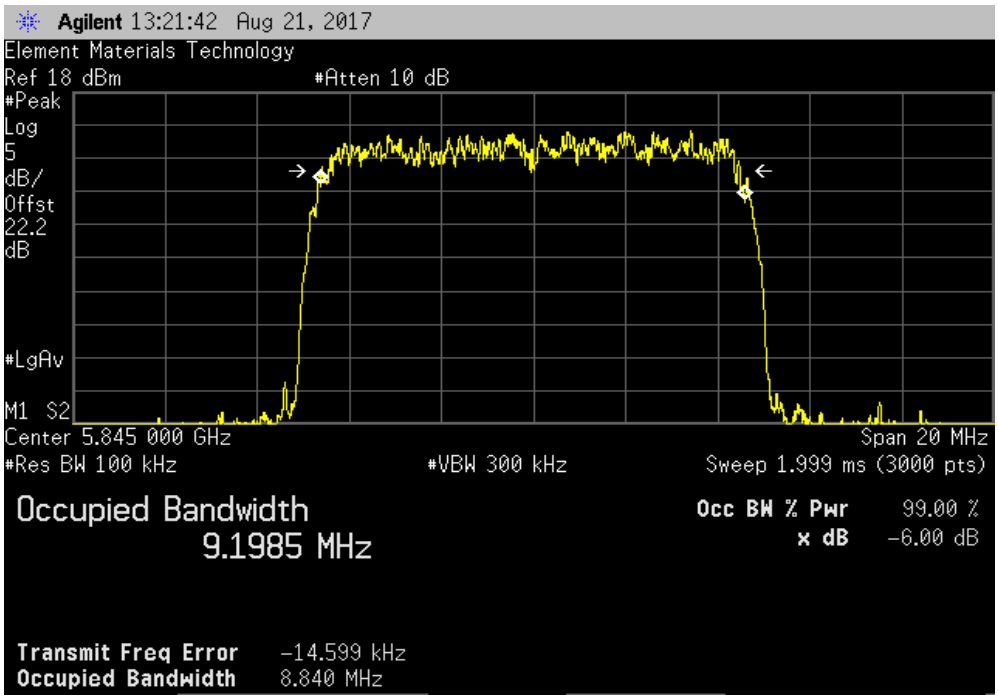
5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				8.903 MHz	500 kHz	Pass



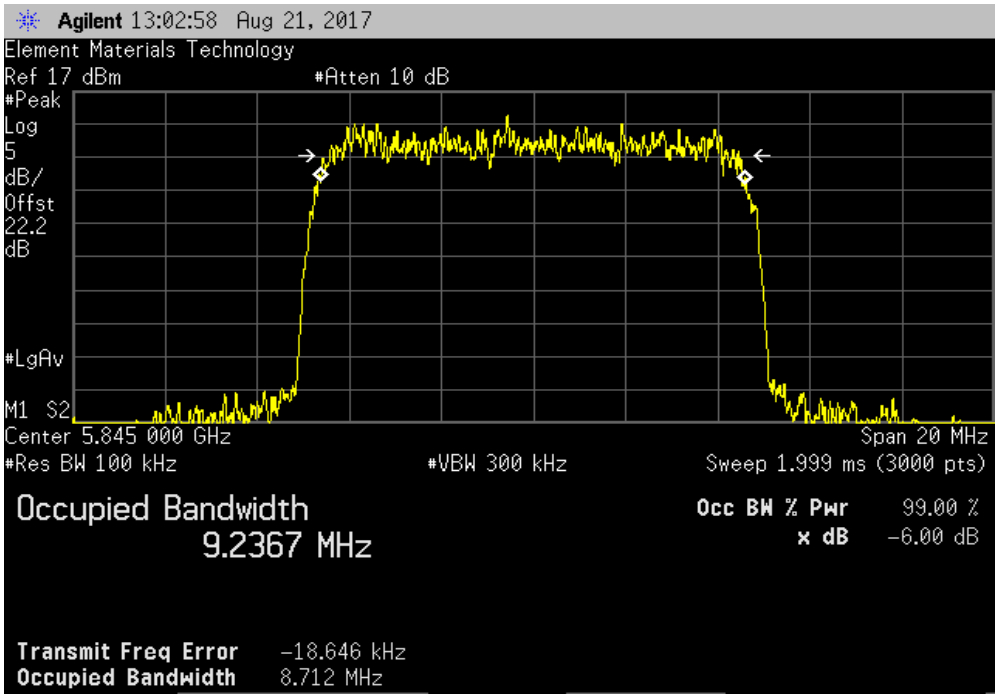
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				8.84 MHz	500 kHz	Pass



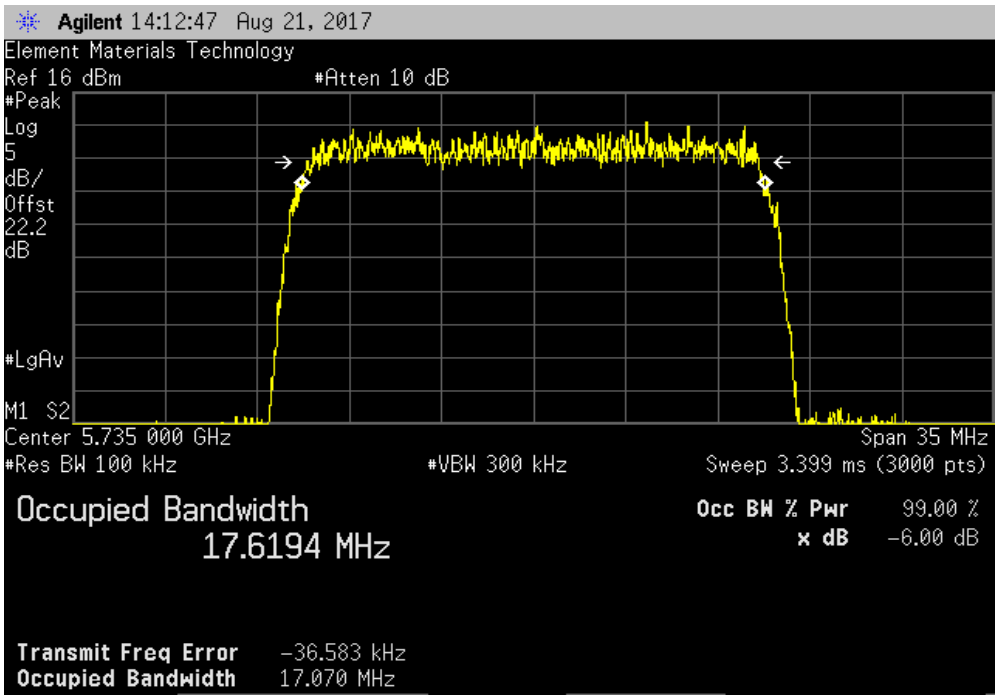
5725 - 5850 MHz, 5845 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				8.712 MHz	500 kHz	Pass



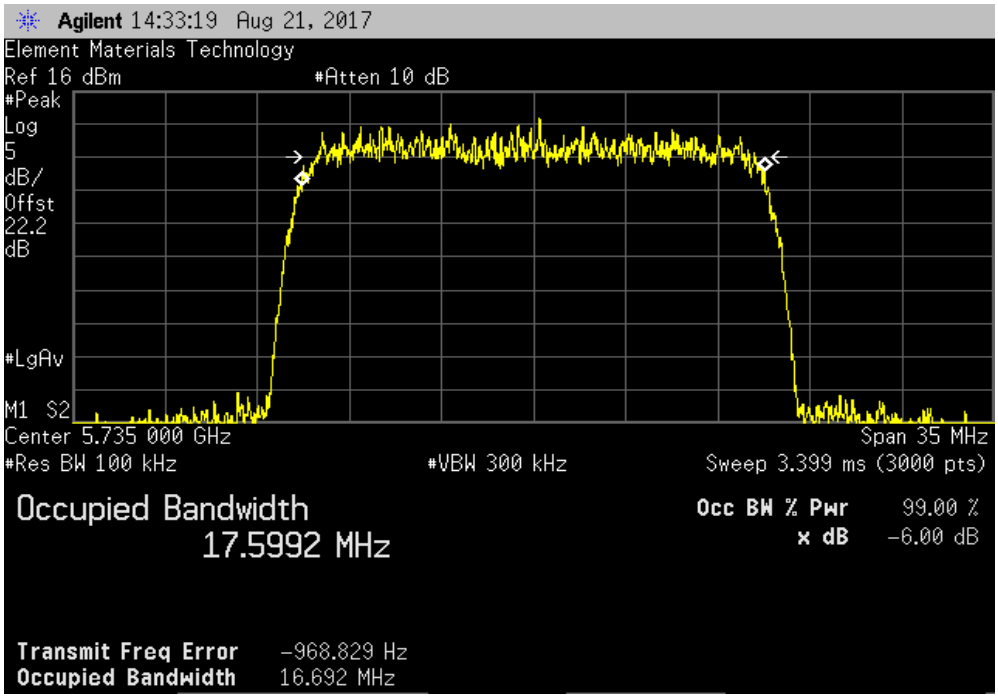
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				17.07 MHz	500 kHz	Pass



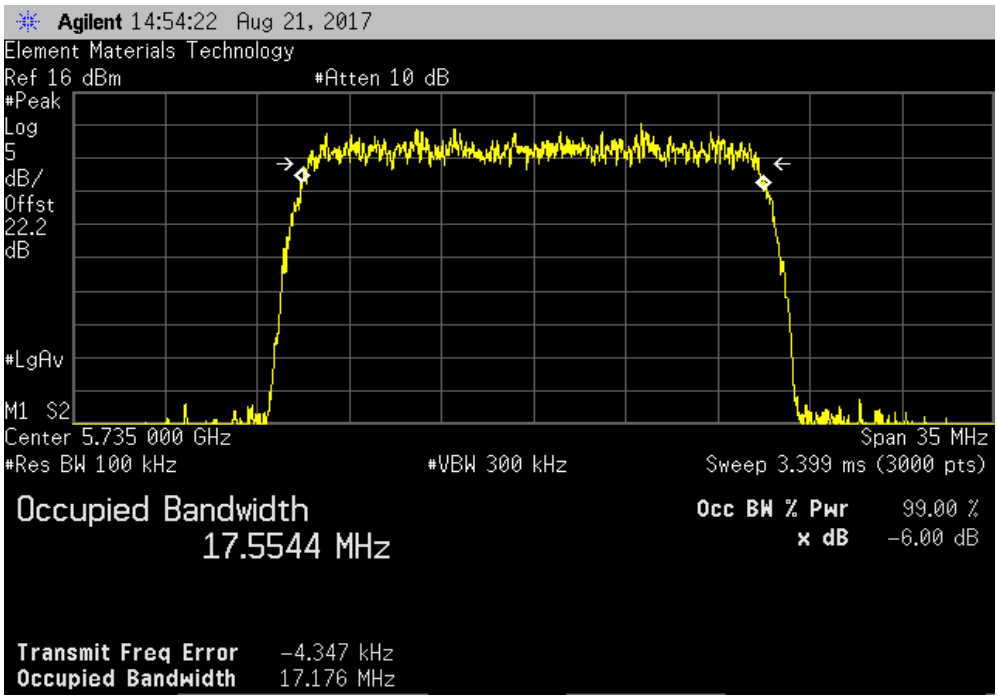
5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.692 MHz	500 kHz	Pass



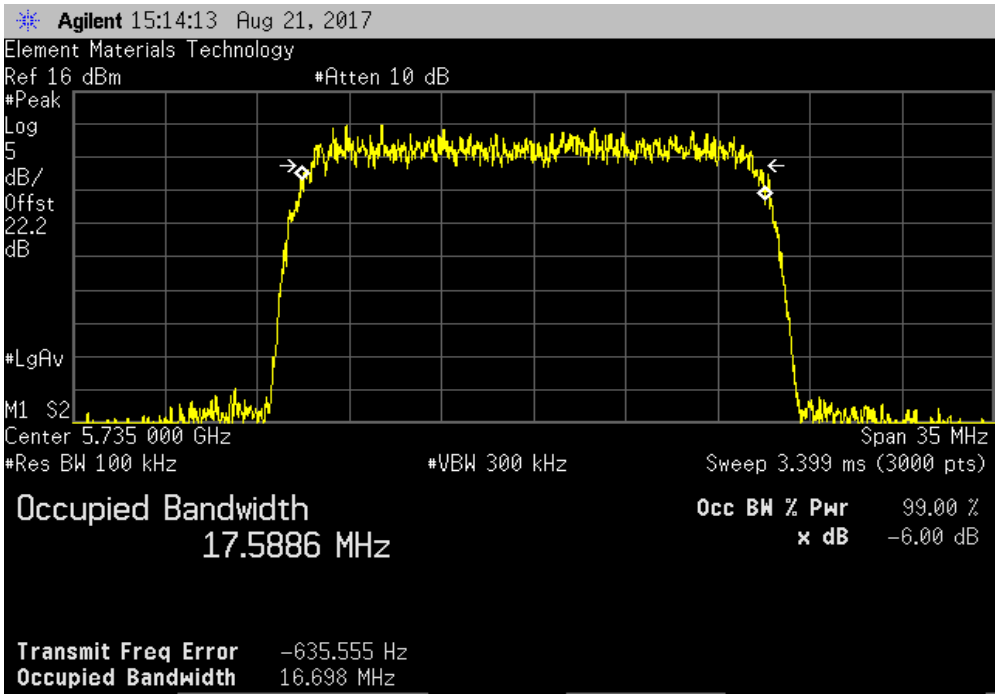
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				17.176 MHz	500 kHz	Pass



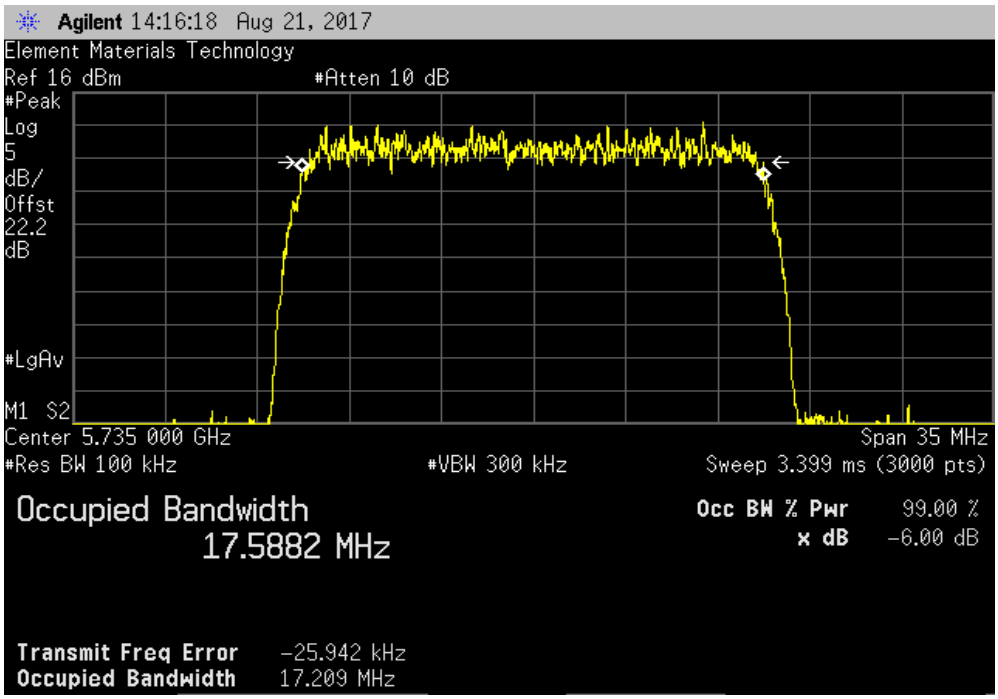
5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.698 MHz	500 kHz	Pass



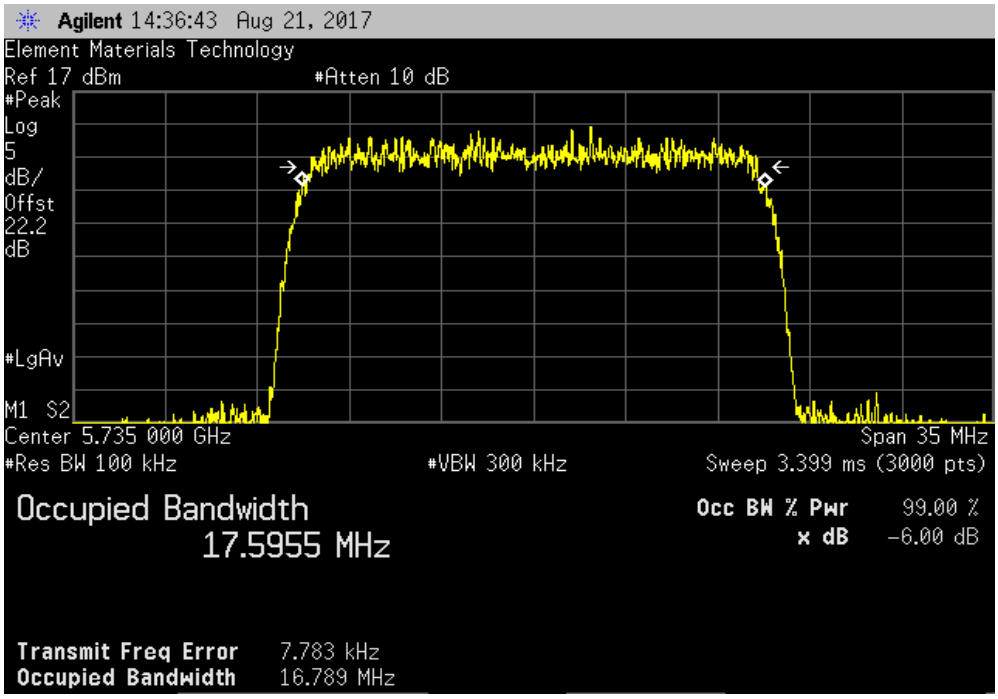
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				17.209 MHz	500 kHz	Pass

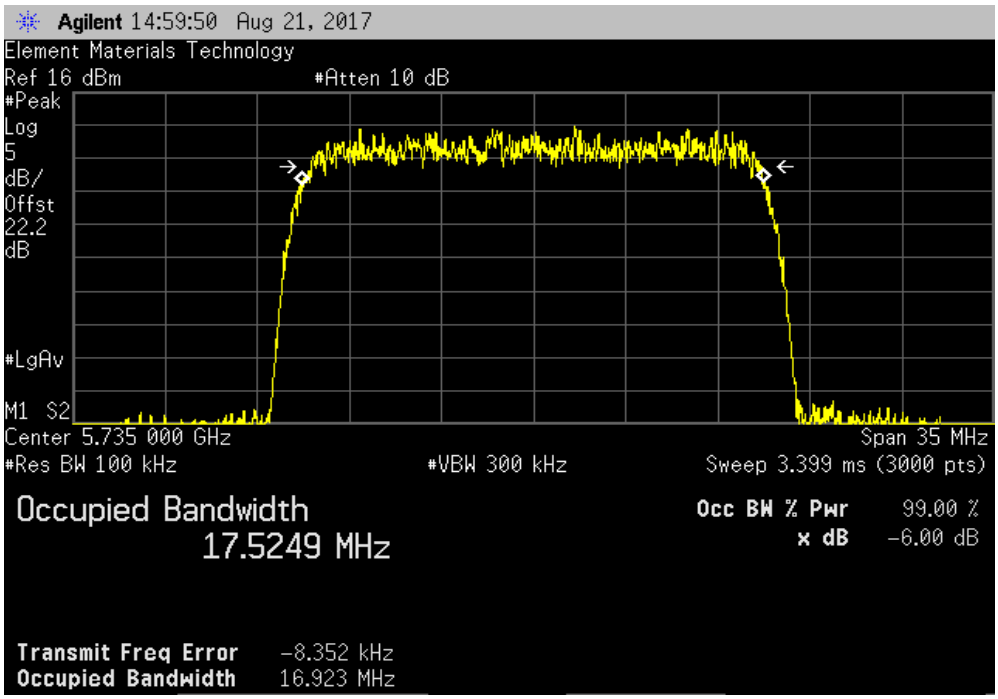


5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.789 MHz	500 kHz	Pass

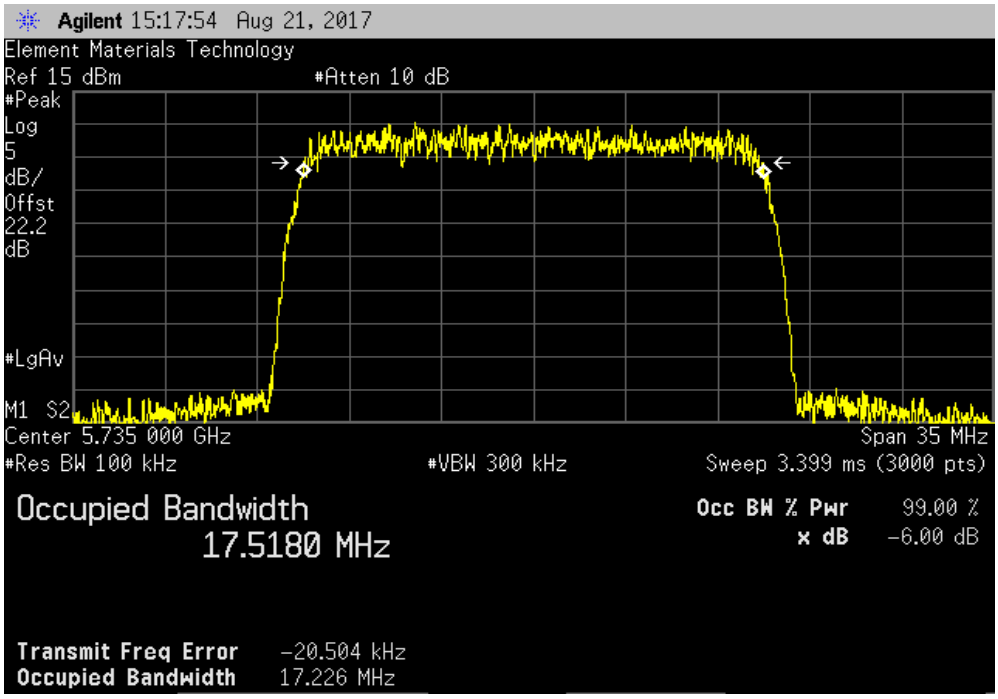


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.923 MHz	500 kHz	Pass



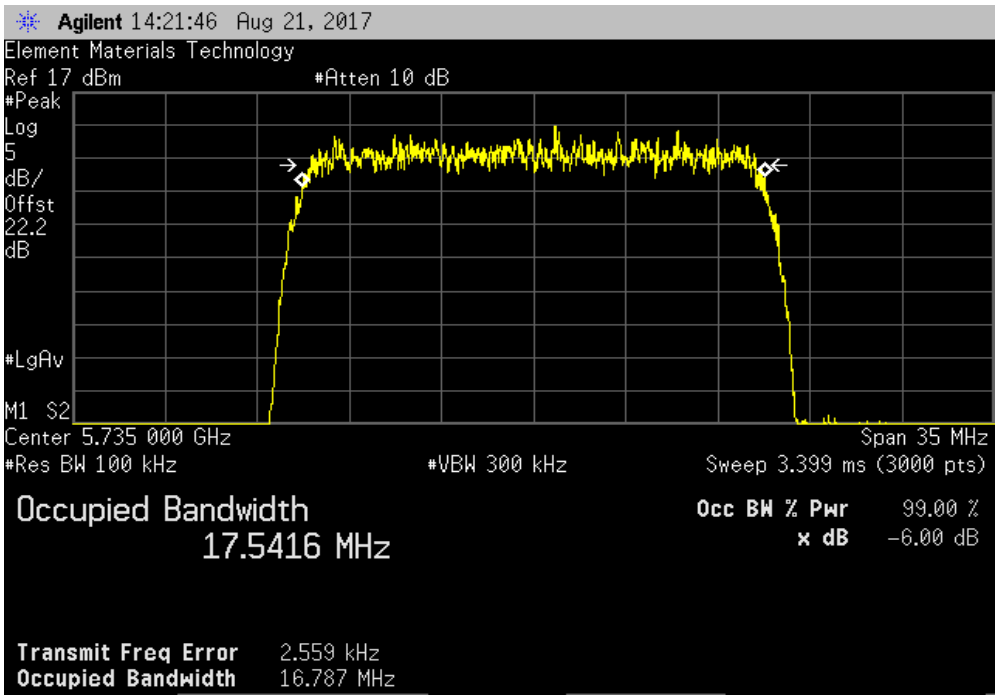
5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				17.226 MHz	500 kHz	Pass



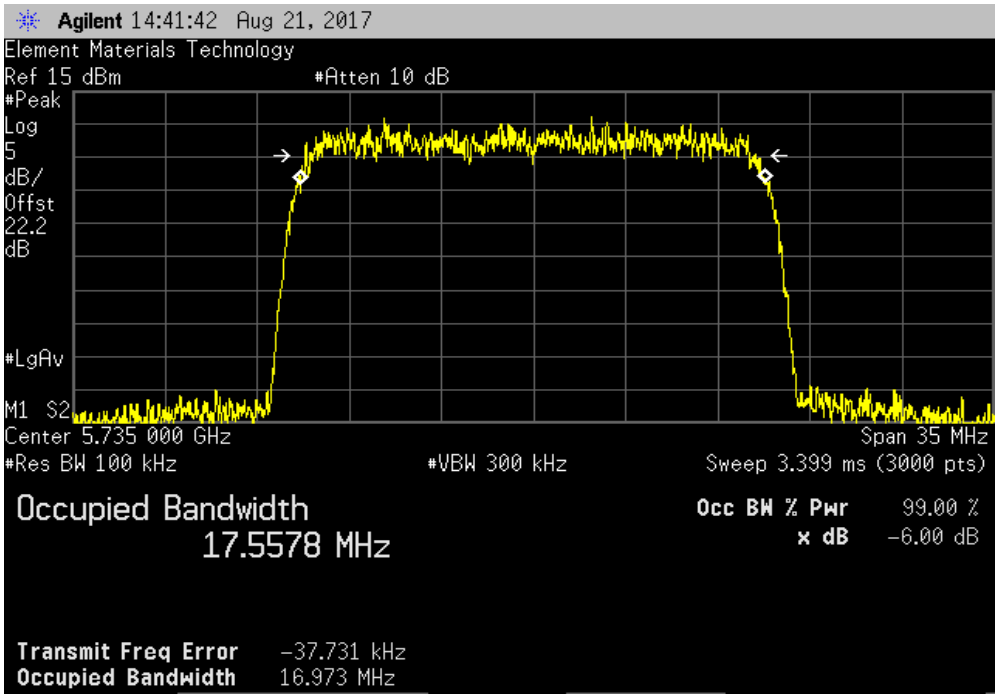
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.787 MHz	500 kHz	Pass

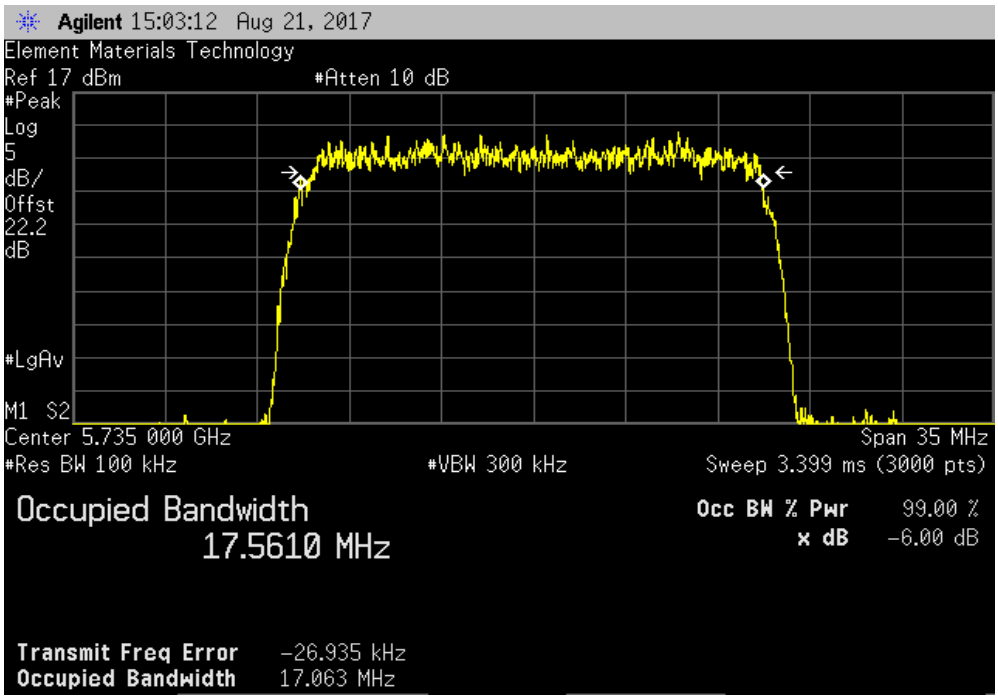


5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.973 MHz	500 kHz	Pass

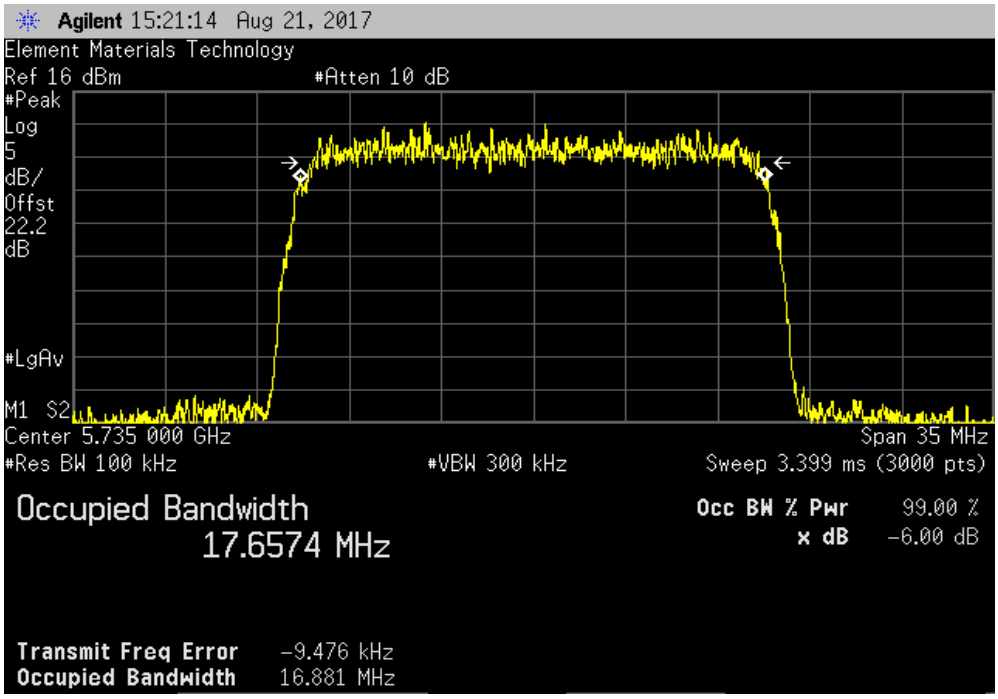


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				17.063 MHz	500 kHz	Pass

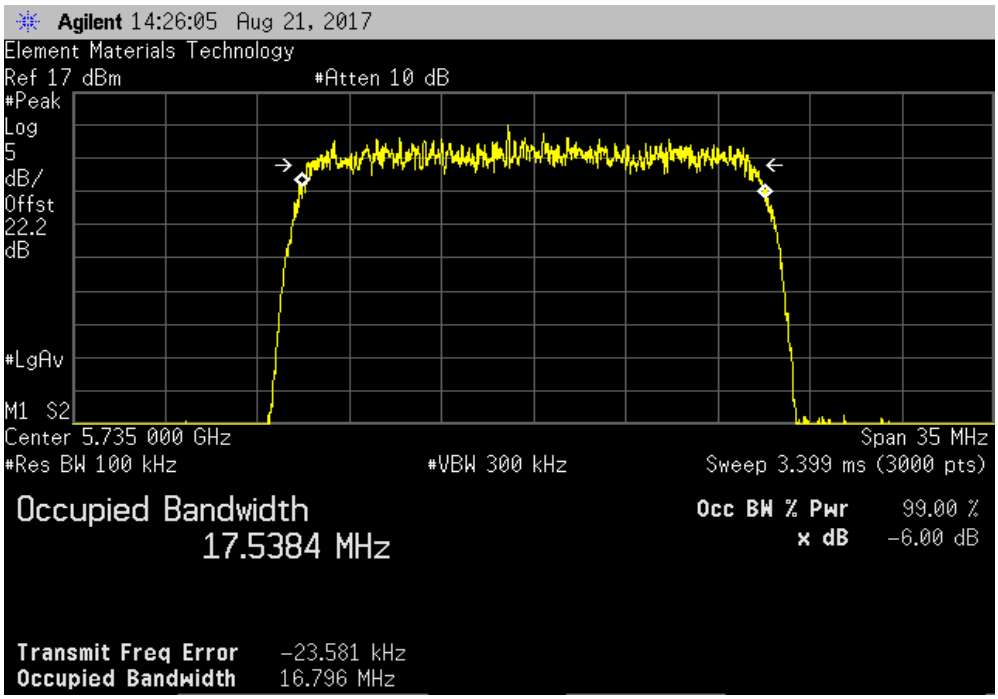


5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.881 MHz	500 kHz	Pass

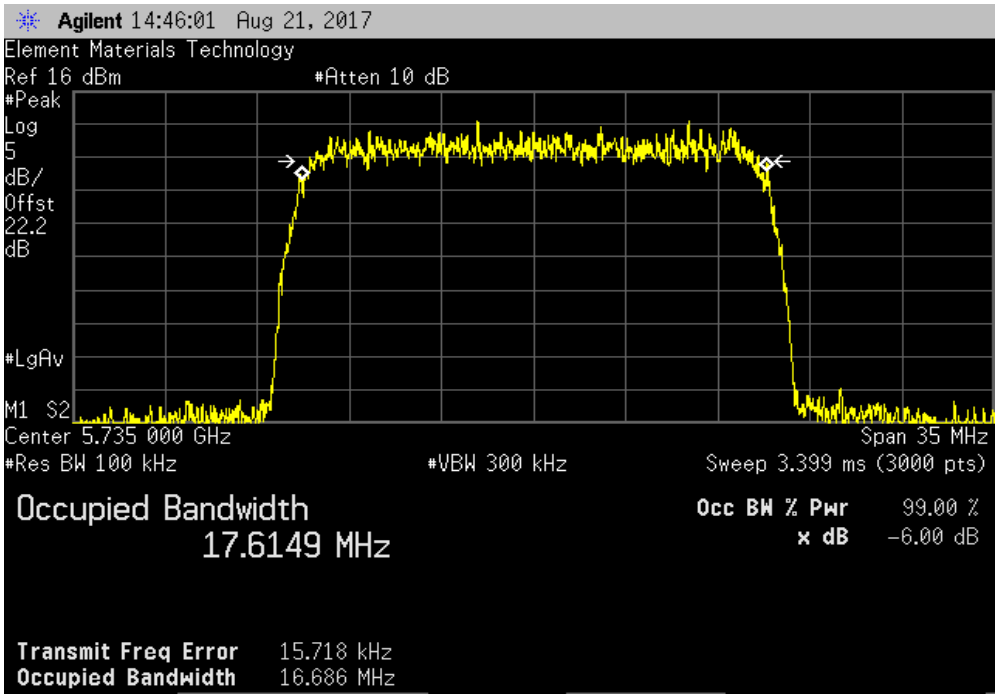


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.796 MHz	500 kHz	Pass



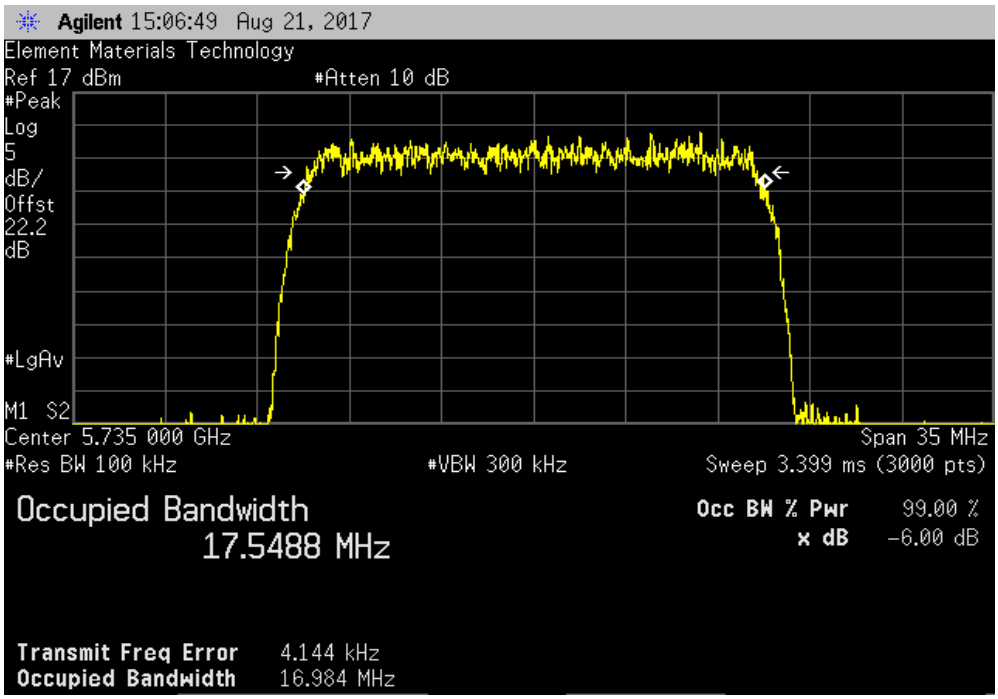
5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.686 MHz	500 kHz	Pass



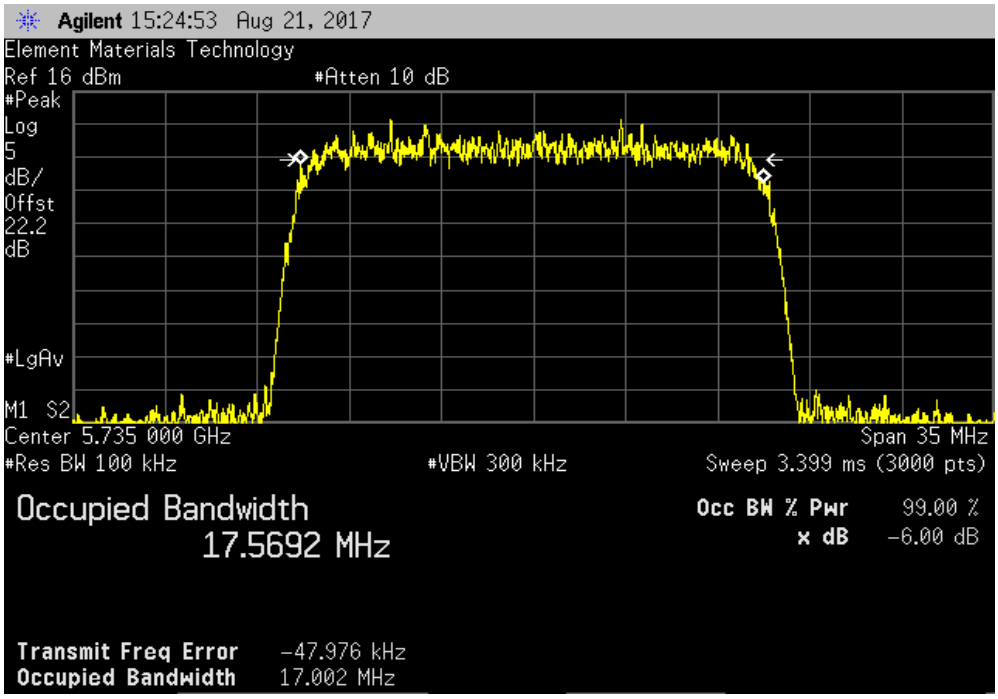
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.984 MHz	500 kHz	Pass



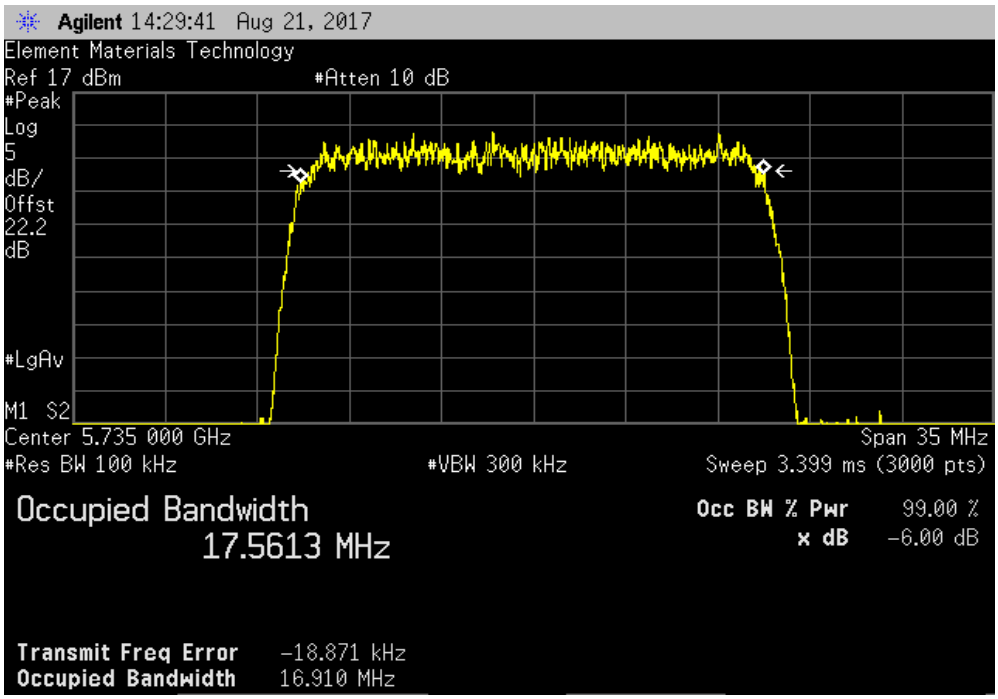
5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				17.002 MHz	500 kHz	Pass



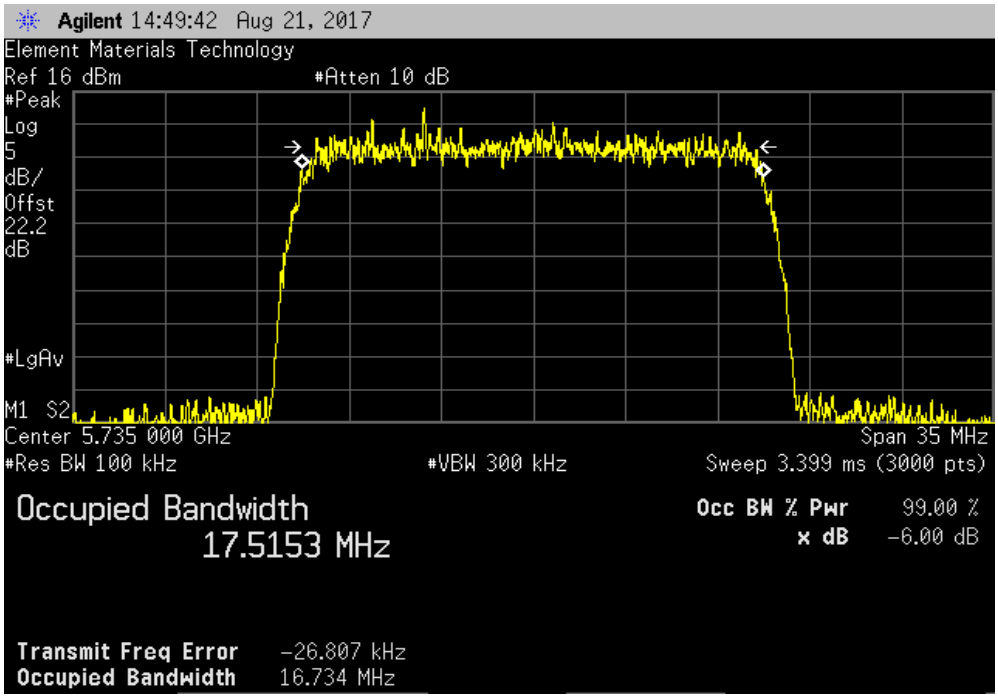
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.91 MHz	500 kHz	Pass



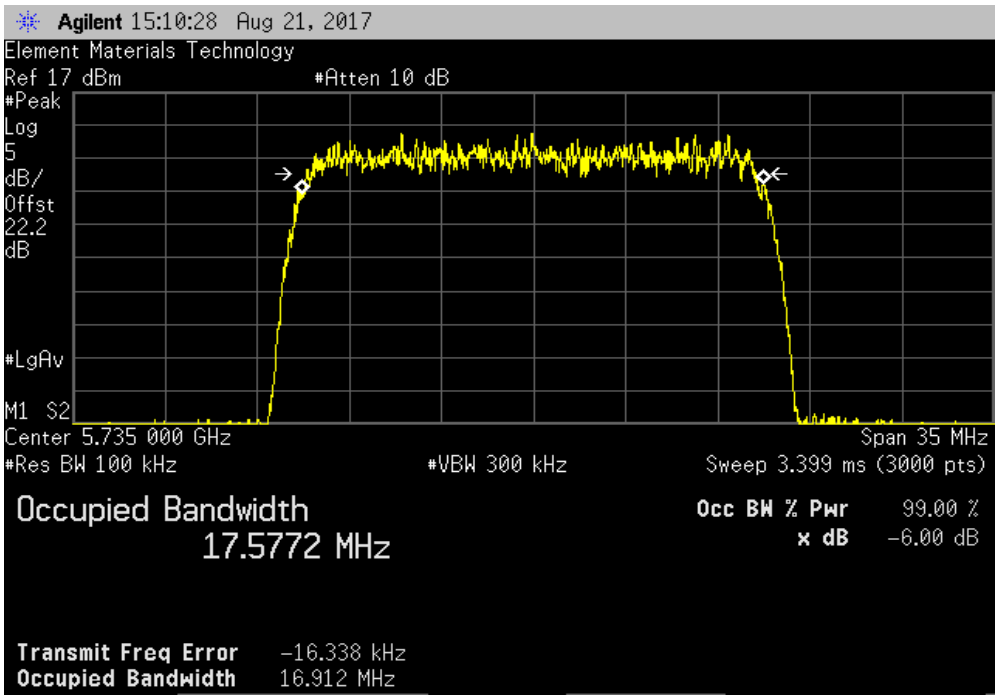
5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.734 MHz	500 kHz	Pass



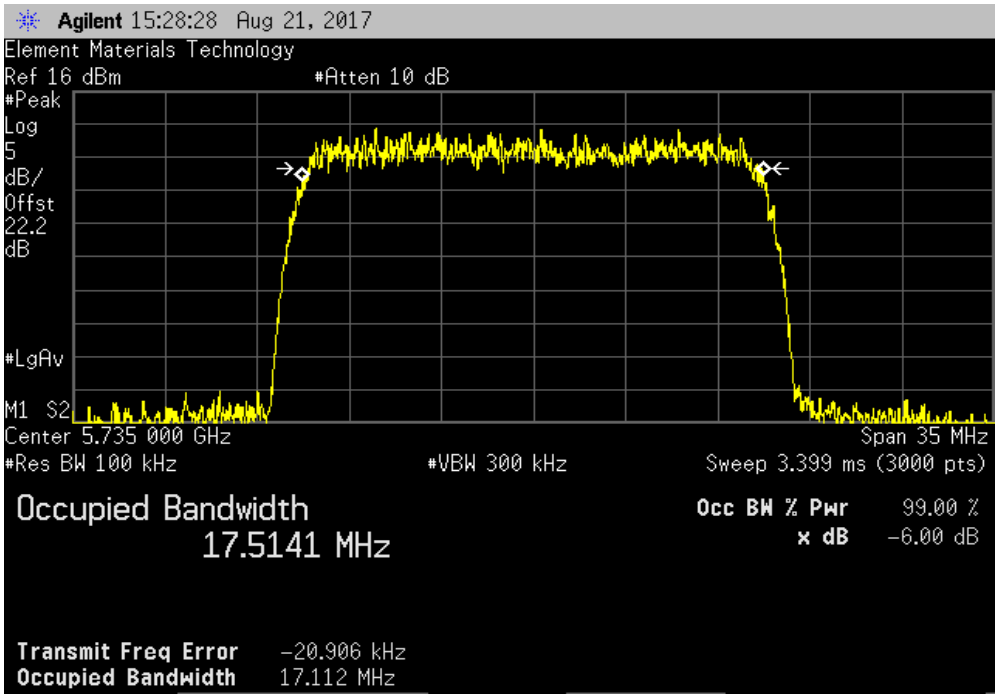
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.912 MHz	500 kHz	Pass



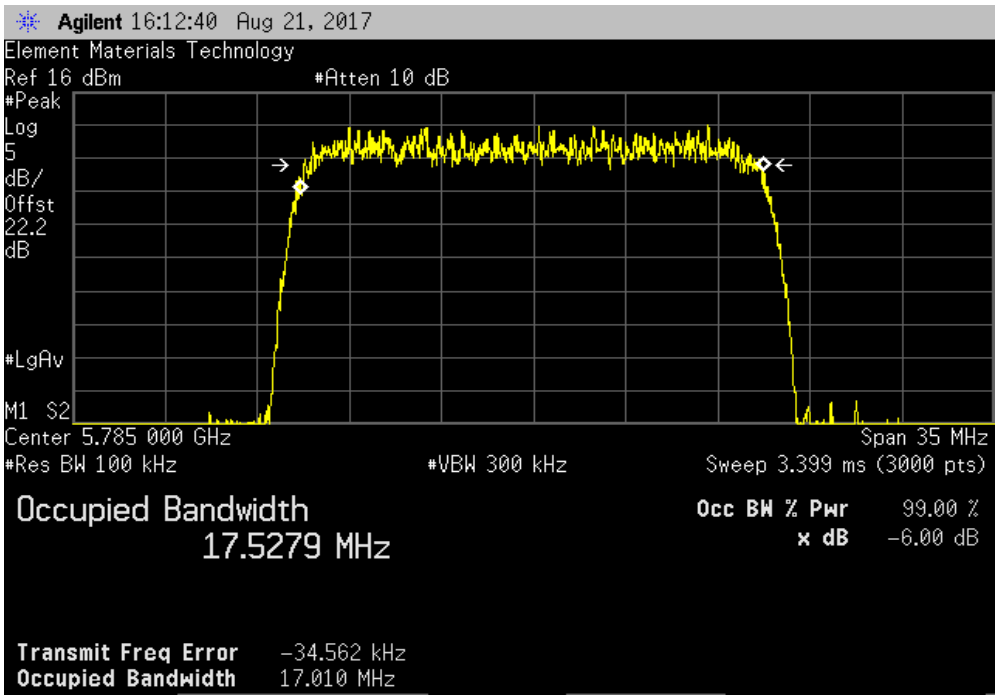
5725 - 5850 MHz, 5735 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				17.112 MHz	500 kHz	Pass



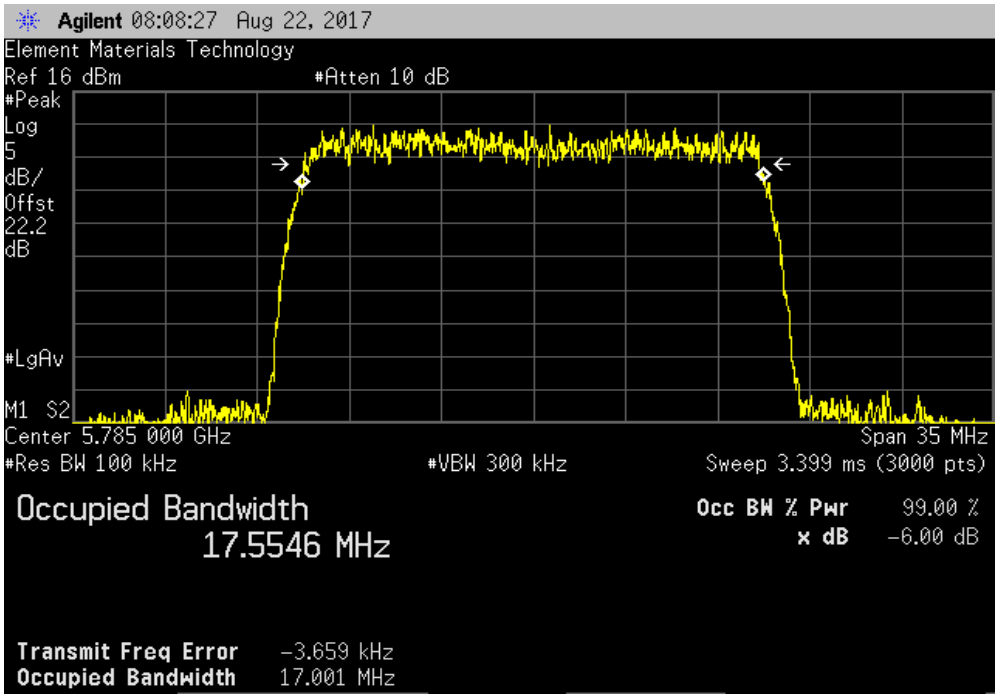
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				17.01 MHz	500 kHz	Pass



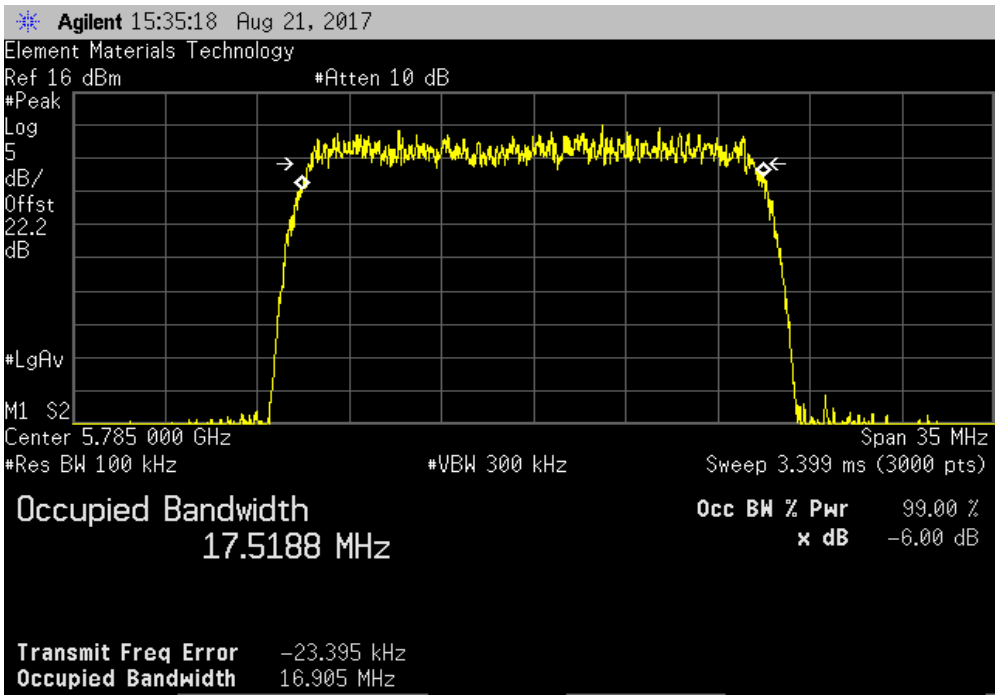
5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				17.001 MHz	500 kHz	Pass



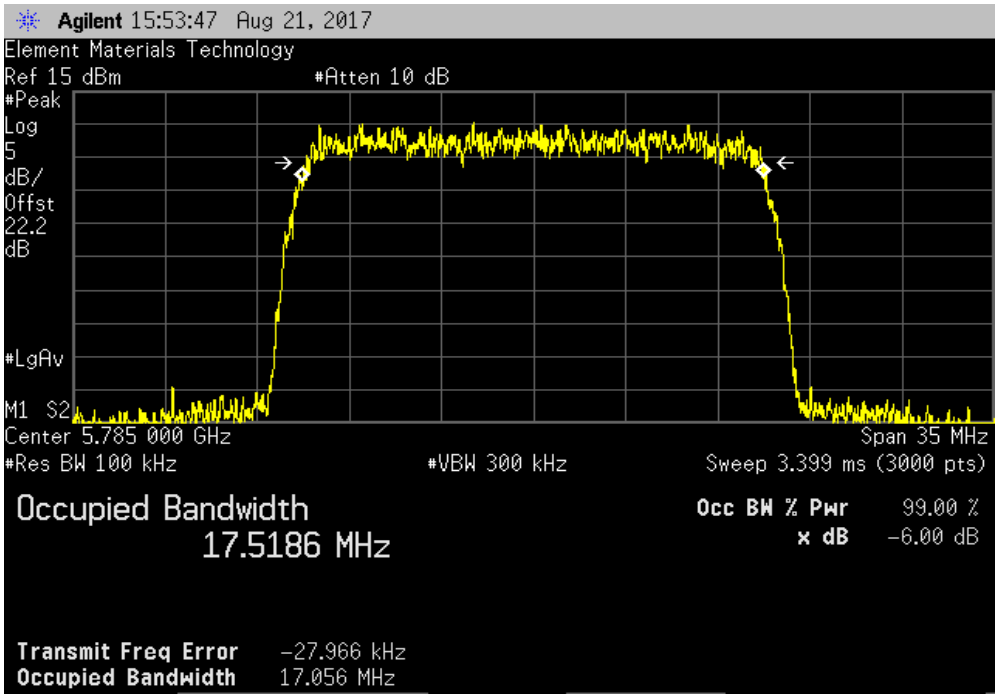
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.905 MHz	500 kHz	Pass



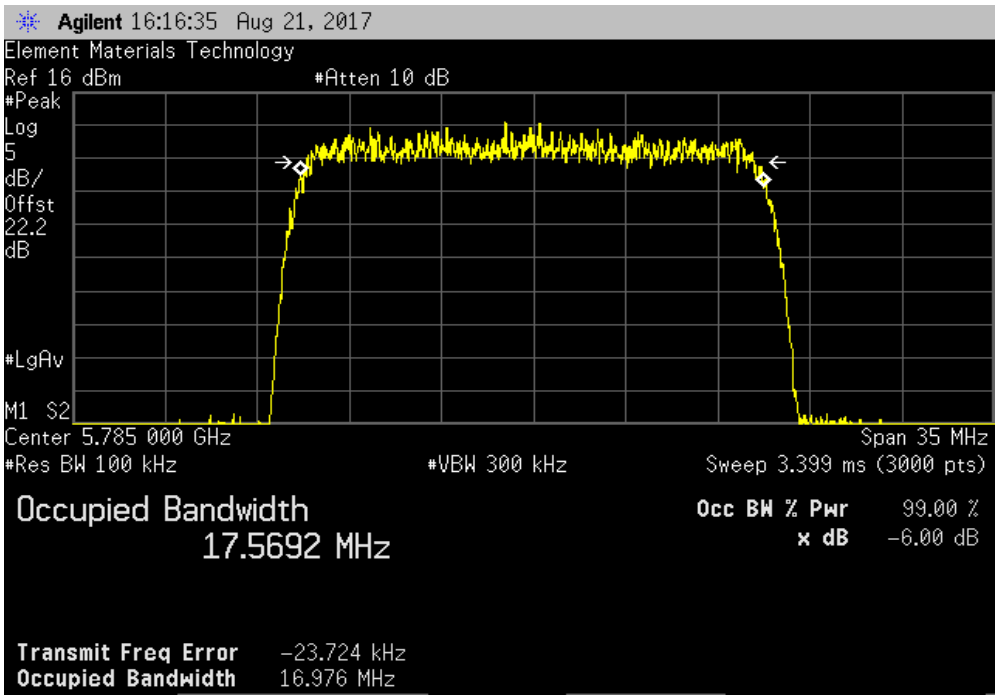
5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				17.056 MHz	500 kHz	Pass



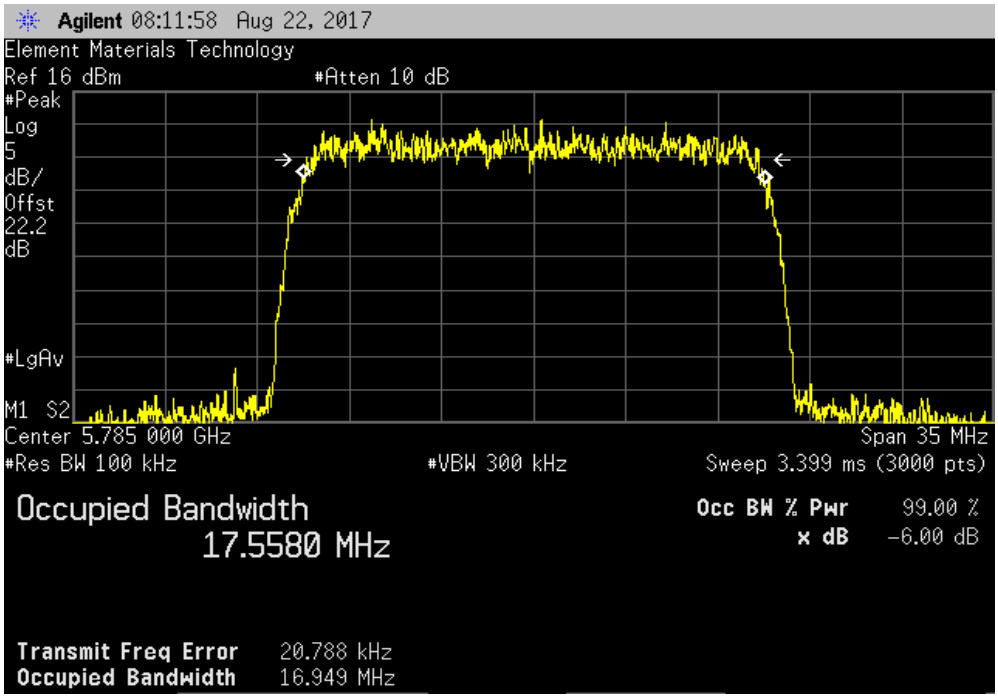
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.976 MHz	500 kHz	Pass



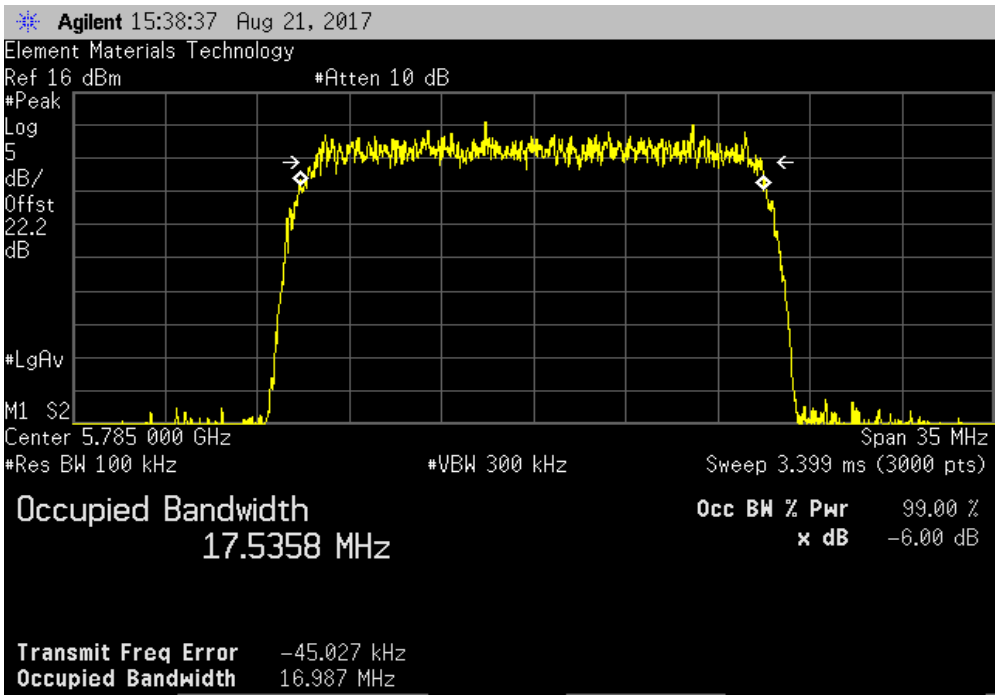
5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.949 MHz	500 kHz	Pass



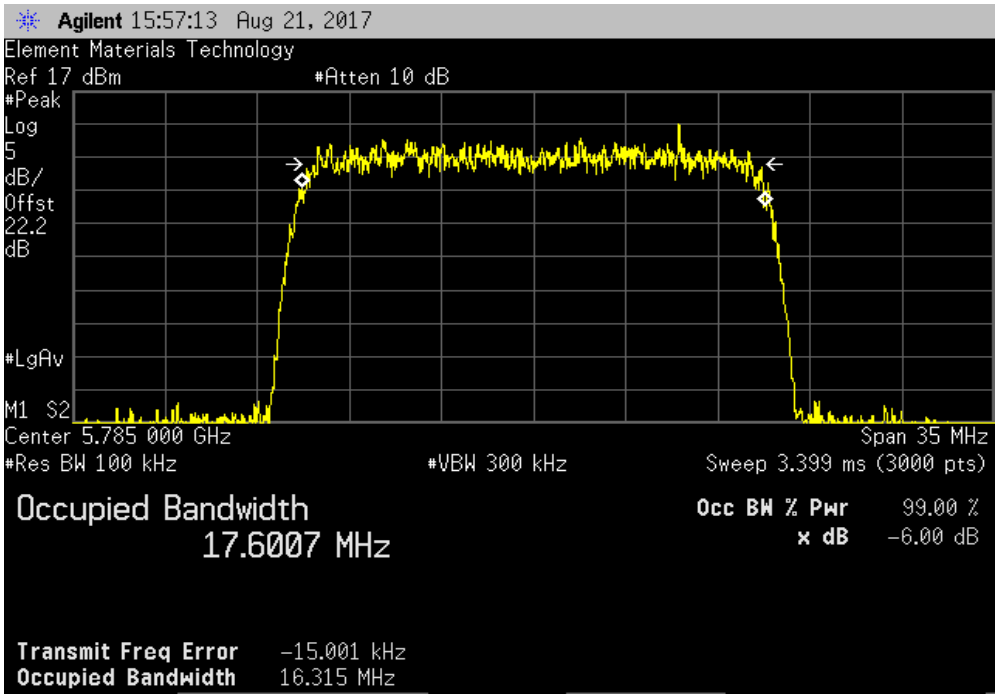
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.987 MHz	500 kHz	Pass



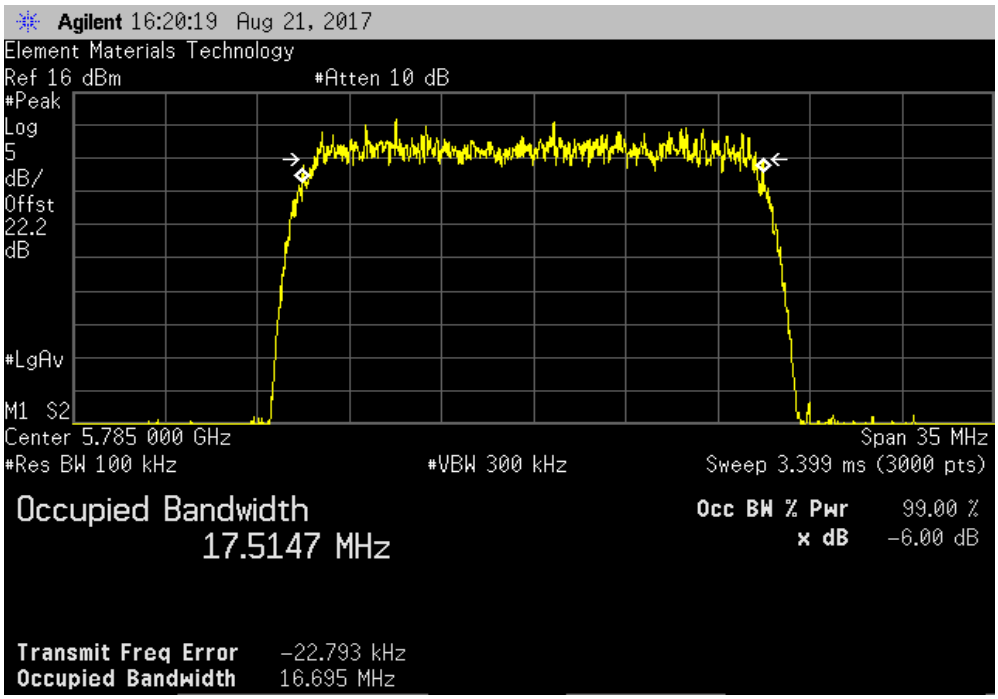
5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.315 MHz	500 kHz	Pass



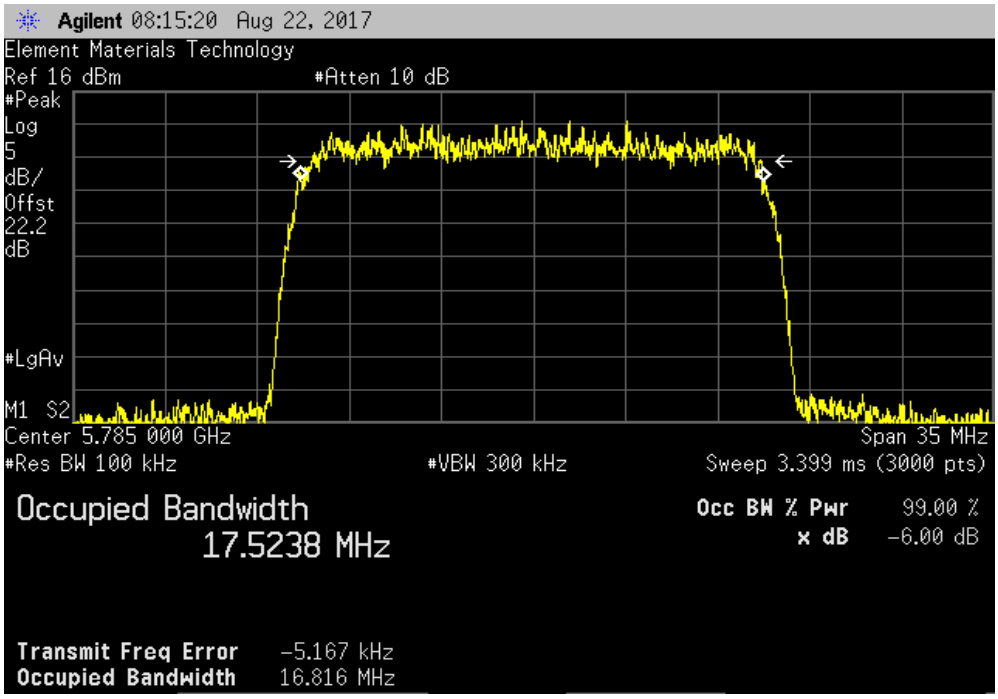
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.695 MHz	500 kHz	Pass

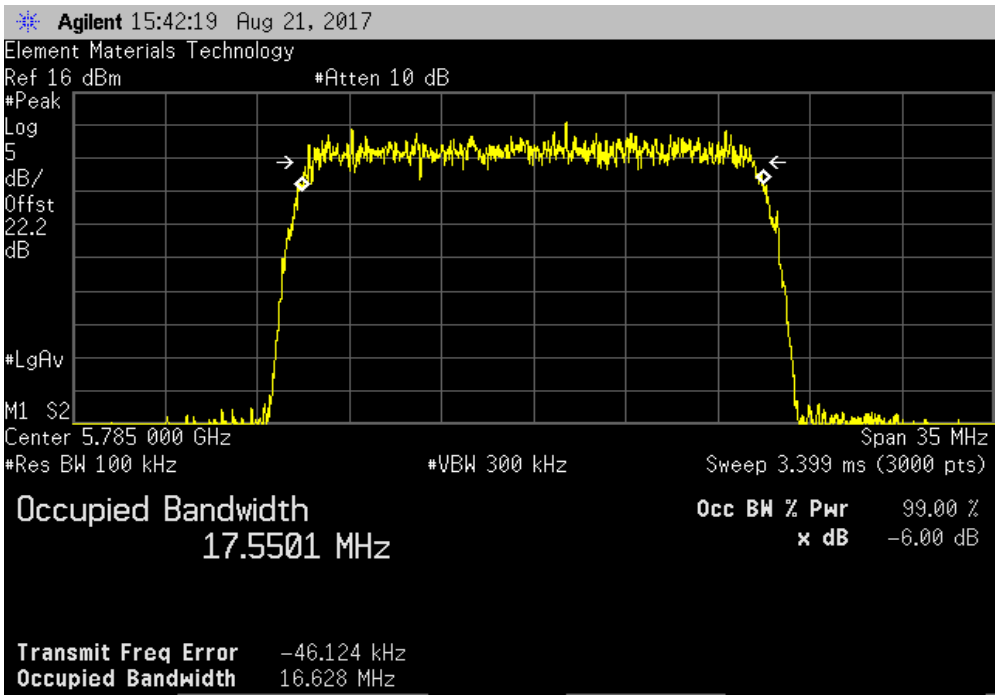


5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.816 MHz	500 kHz	Pass

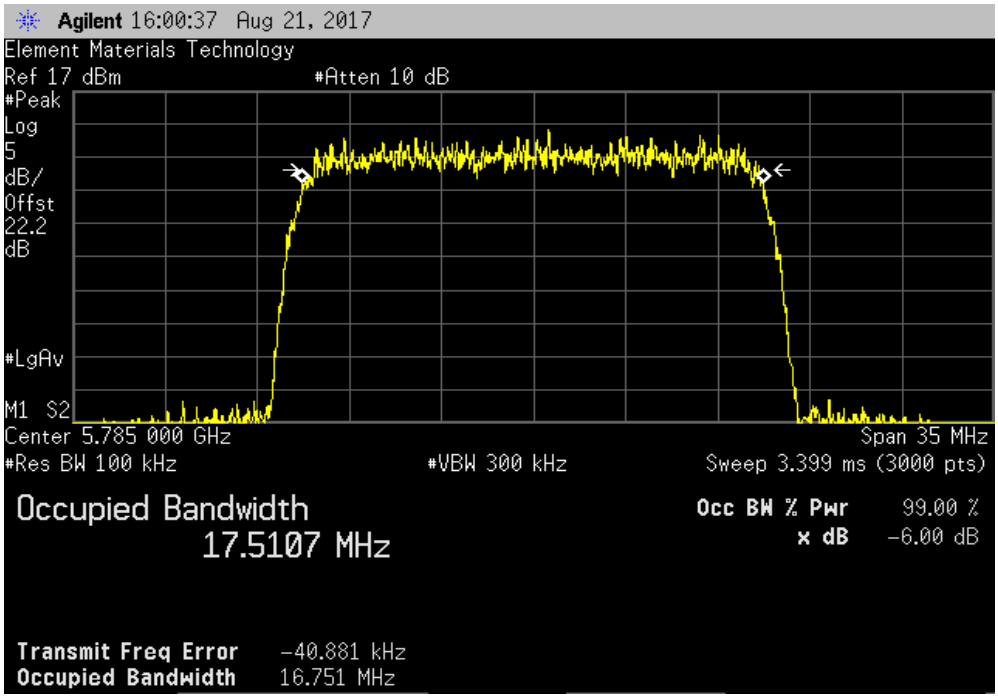


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.628 MHz	500 kHz	Pass

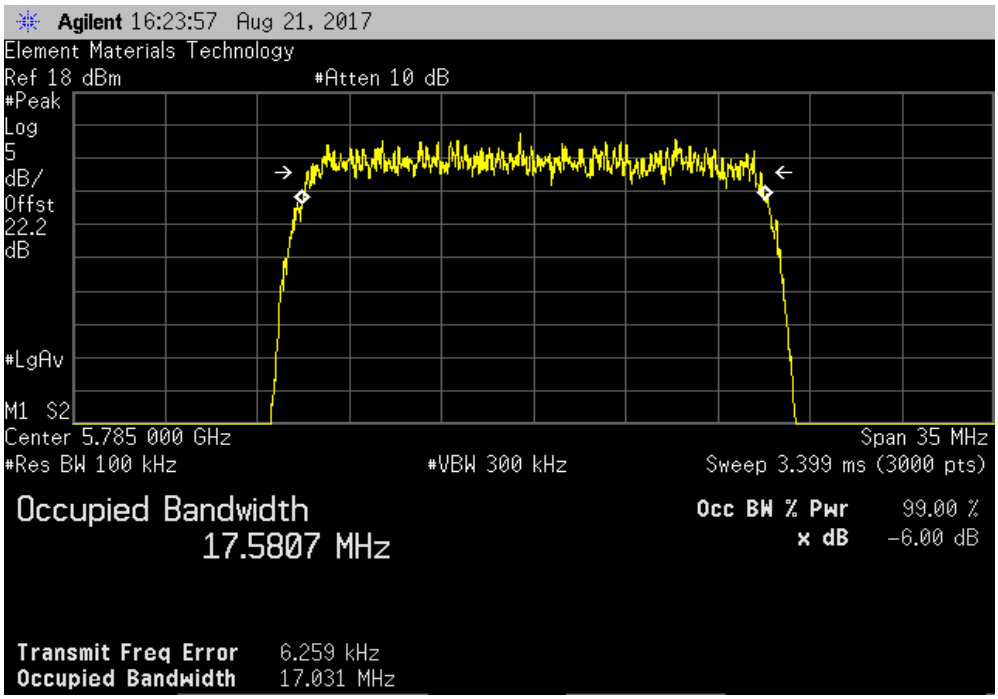


5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.751 MHz	500 kHz	Pass

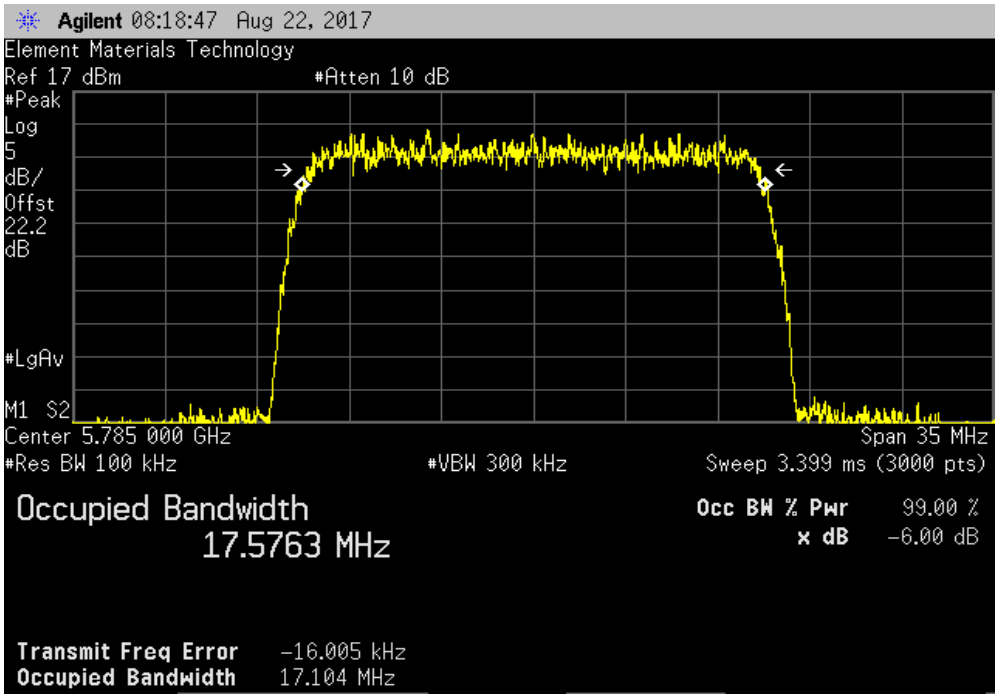


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				17.031 MHz	500 kHz	Pass

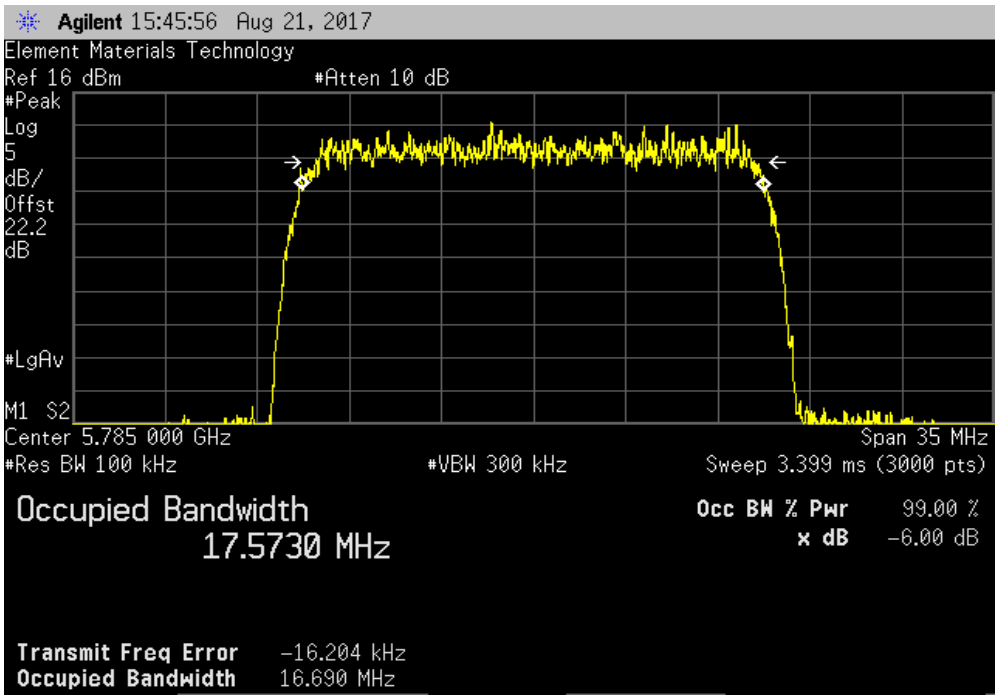


5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				17.104 MHz	500 kHz	Pass

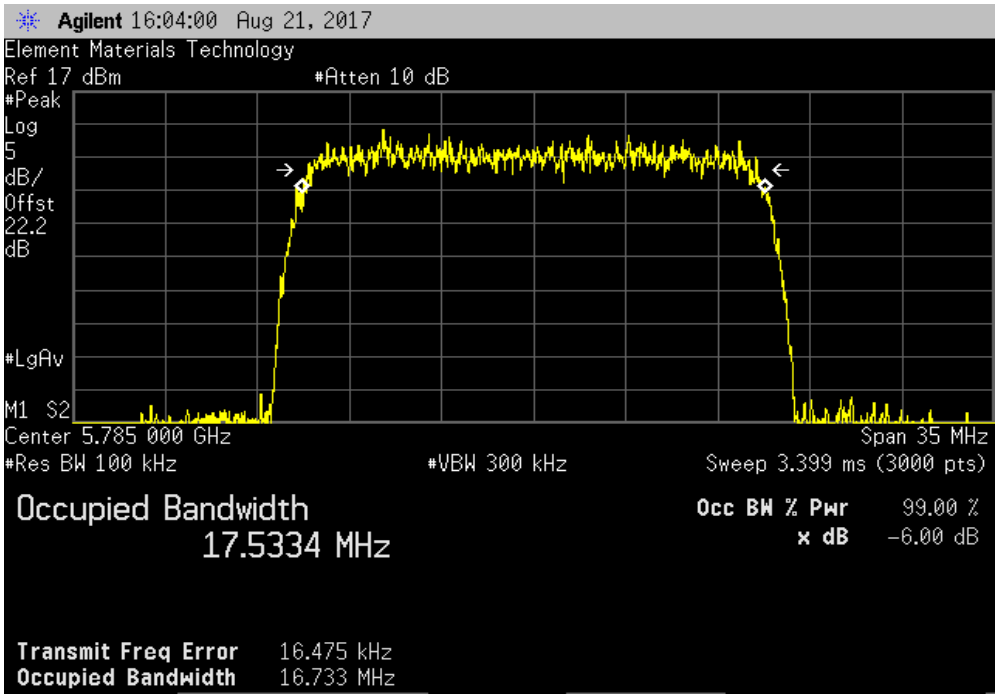


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.69 MHz	500 kHz	Pass

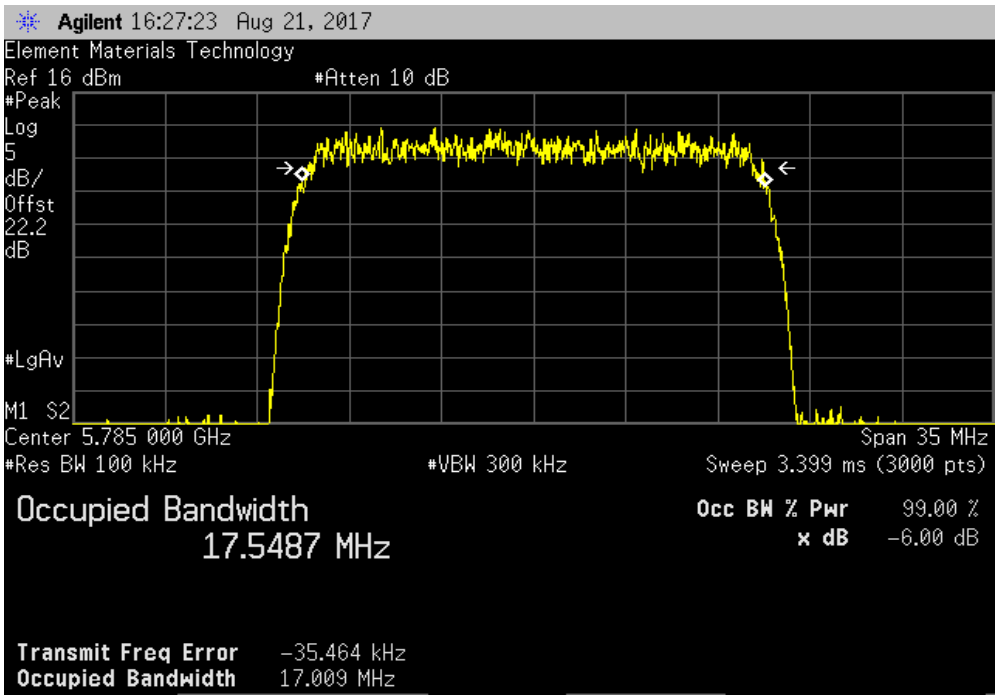


5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.733 MHz	500 kHz	Pass

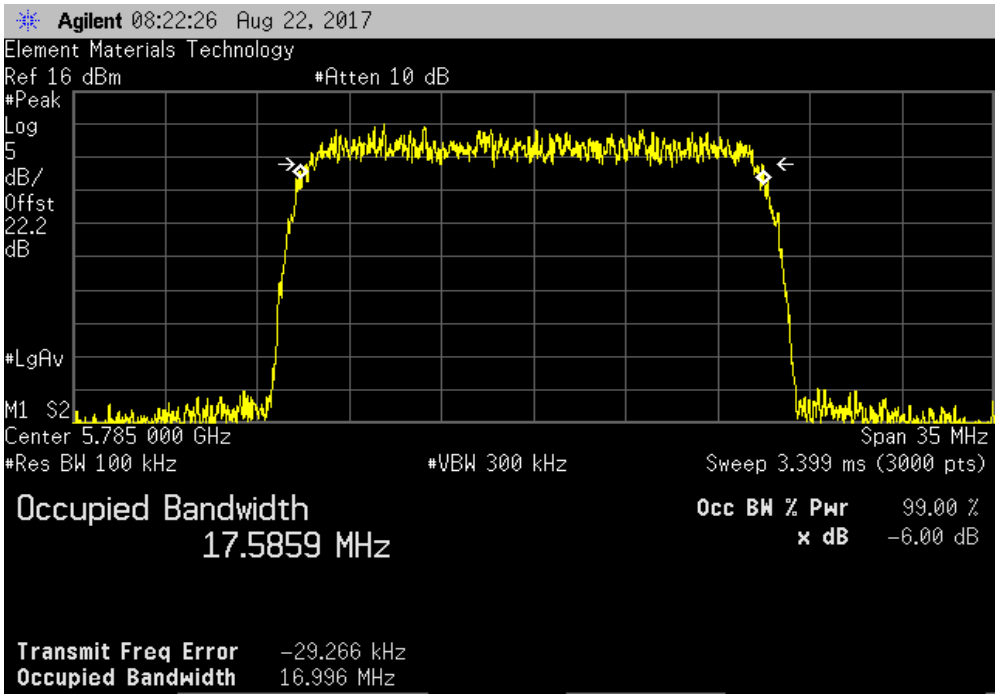


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				17.009 MHz	500 kHz	Pass



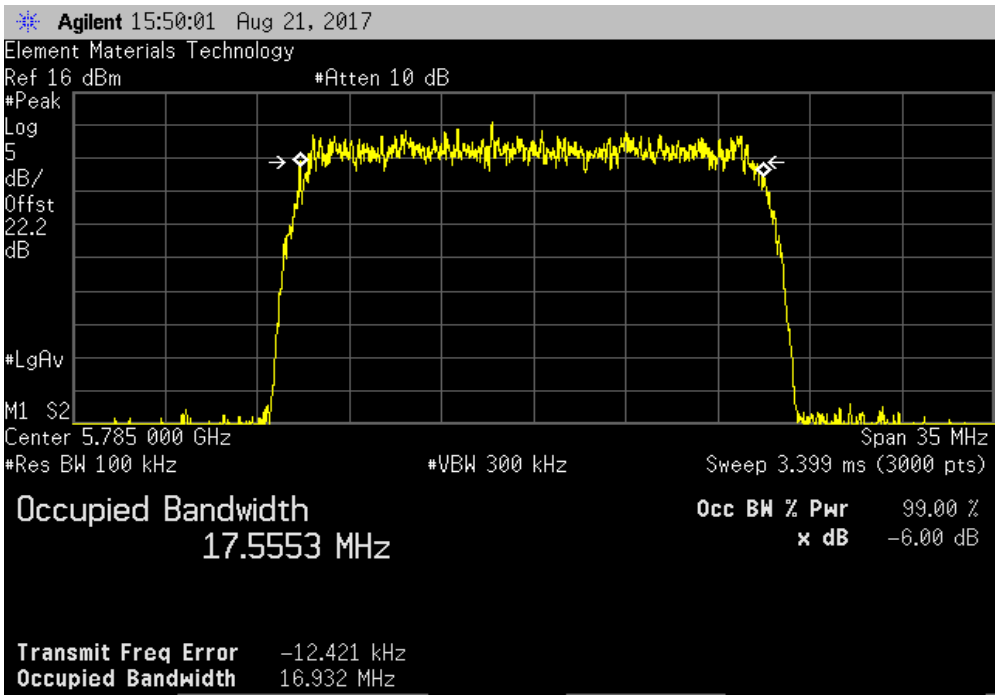
5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.996 MHz	500 kHz	Pass



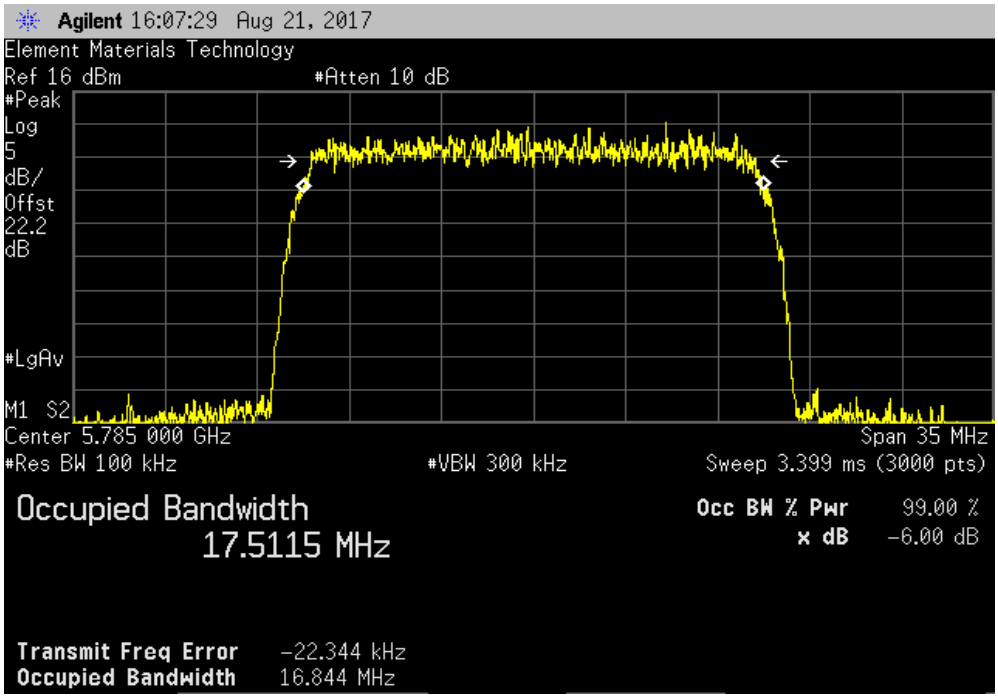
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.932 MHz	500 kHz	Pass

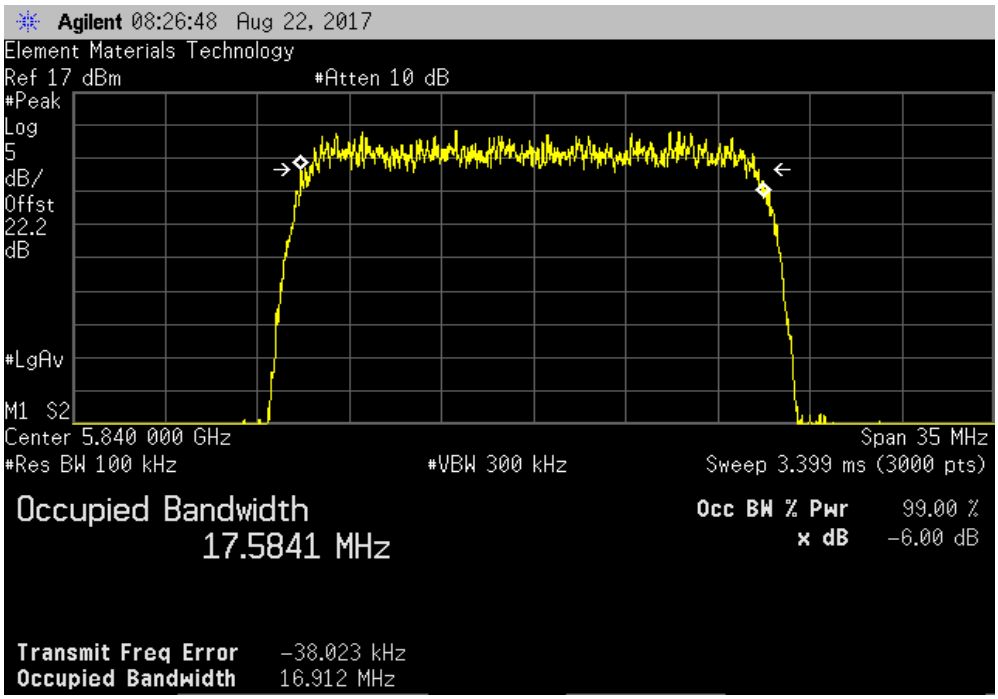


5725 - 5850 MHz, 5785 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.844 MHz	500 kHz	Pass

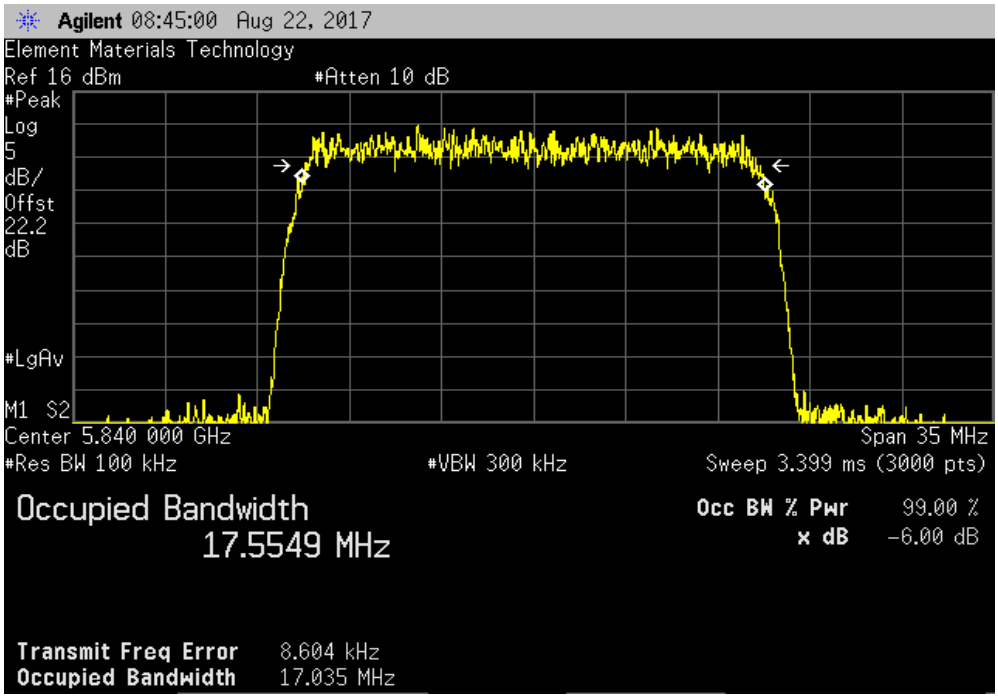


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.912 MHz	500 kHz	Pass



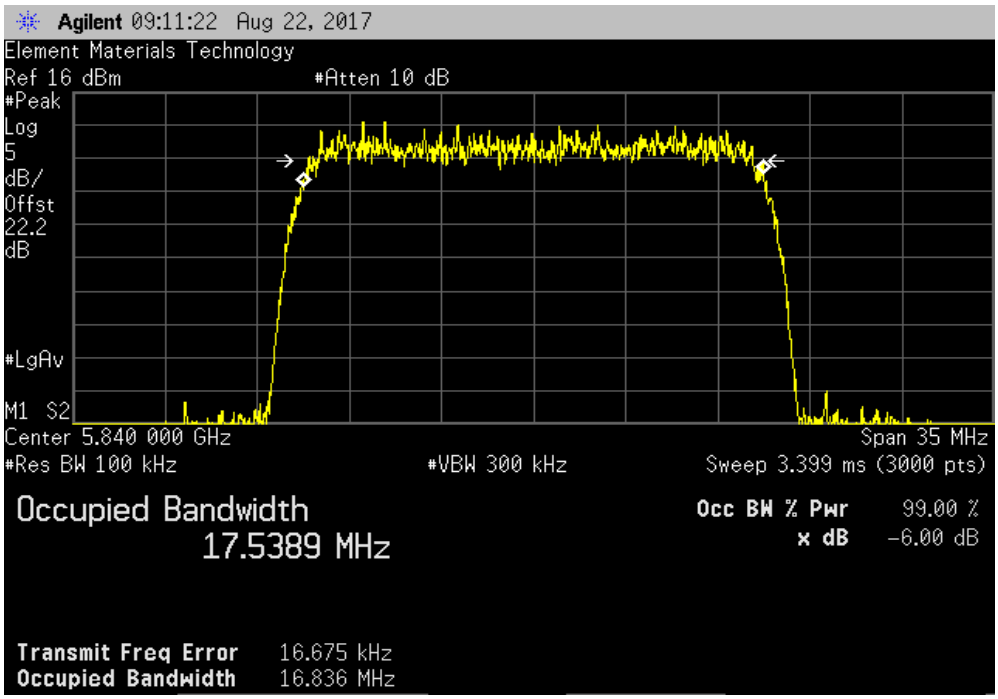
5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				17.035 MHz	500 kHz	Pass



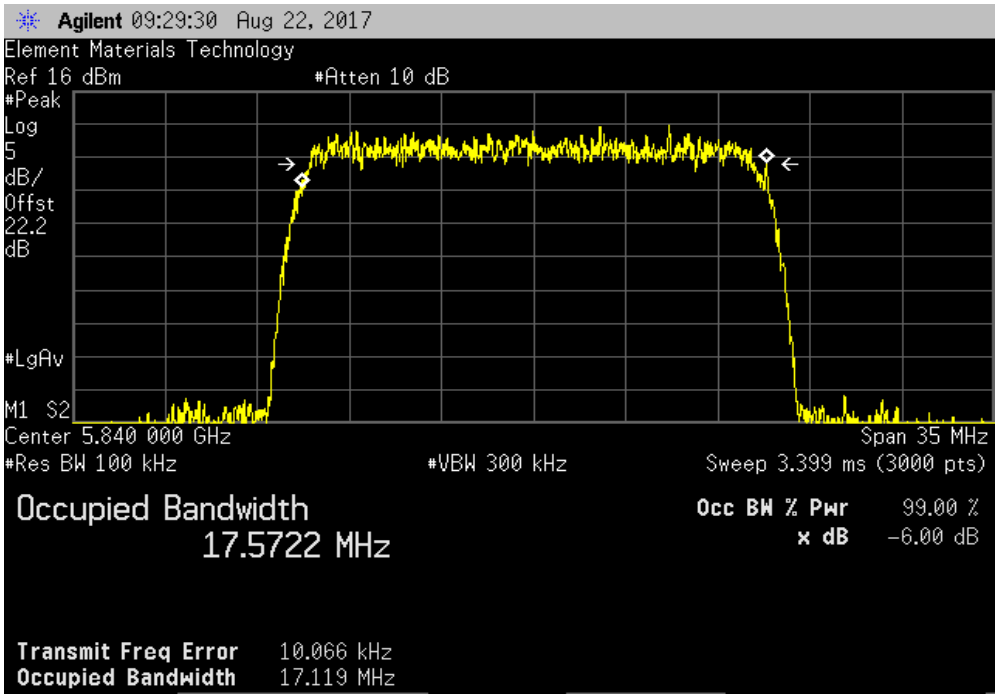
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.836 MHz	500 kHz	Pass

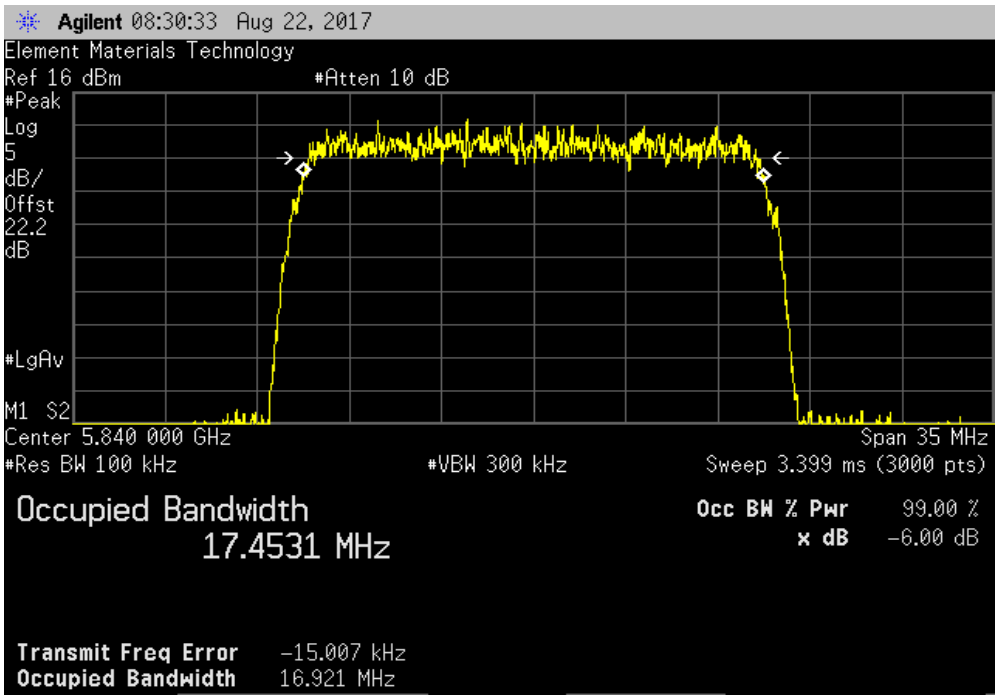


5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				17.119 MHz	500 kHz	Pass

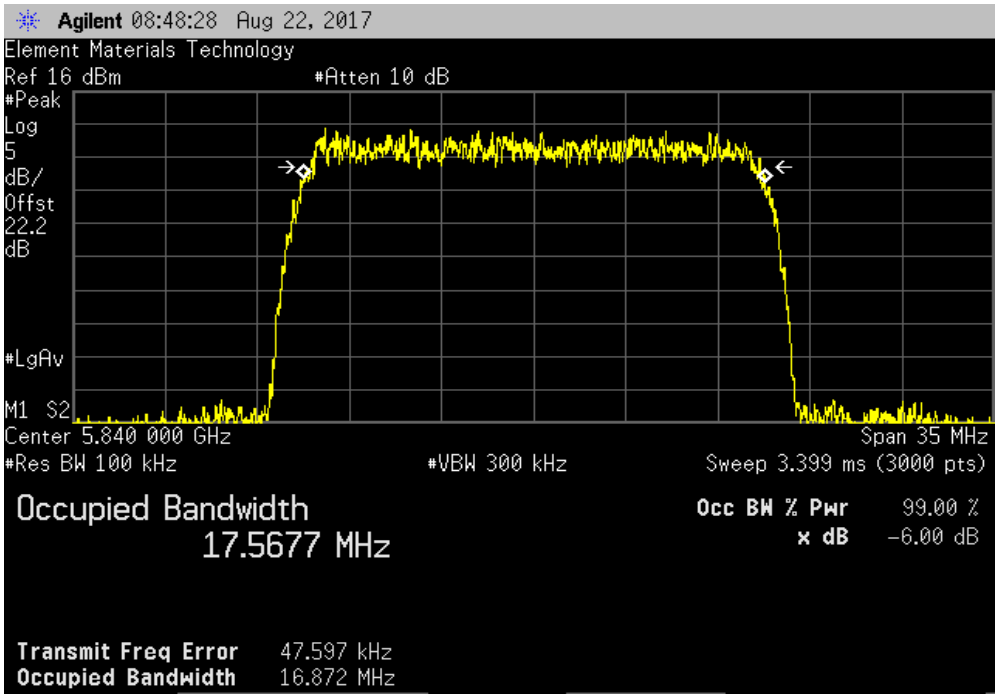


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.921 MHz	500 kHz	Pass



5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.872 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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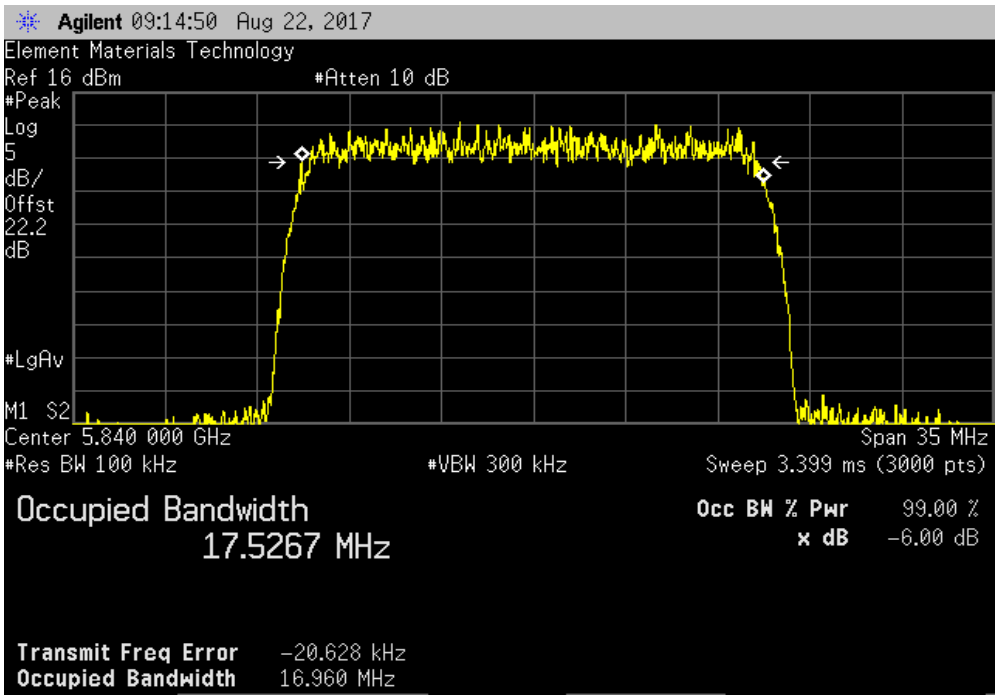
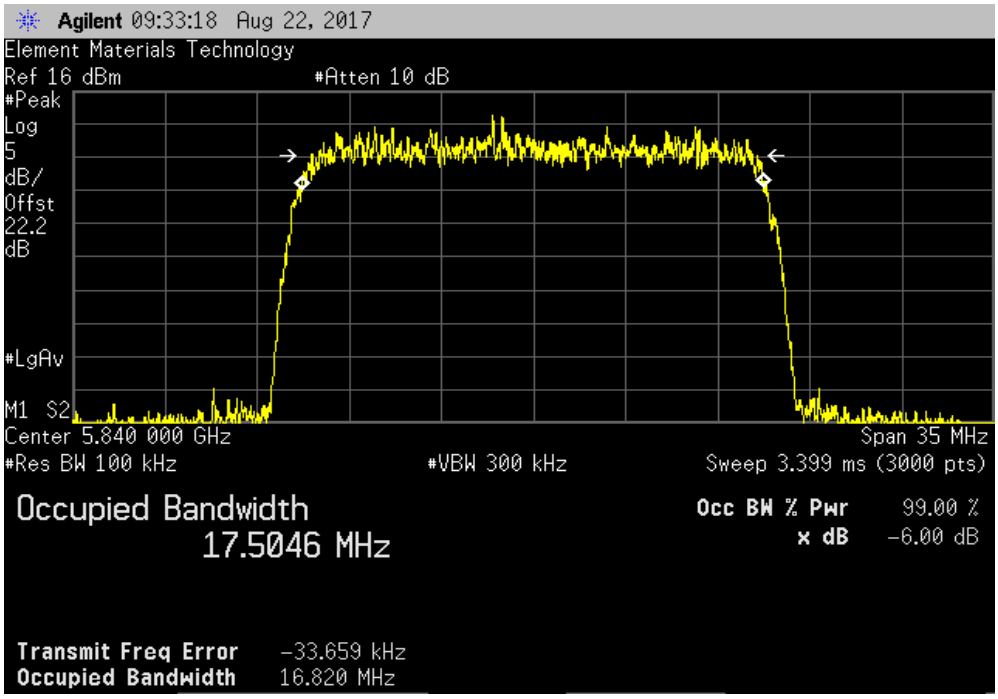
5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.96 MHz	500 kHz	Pass



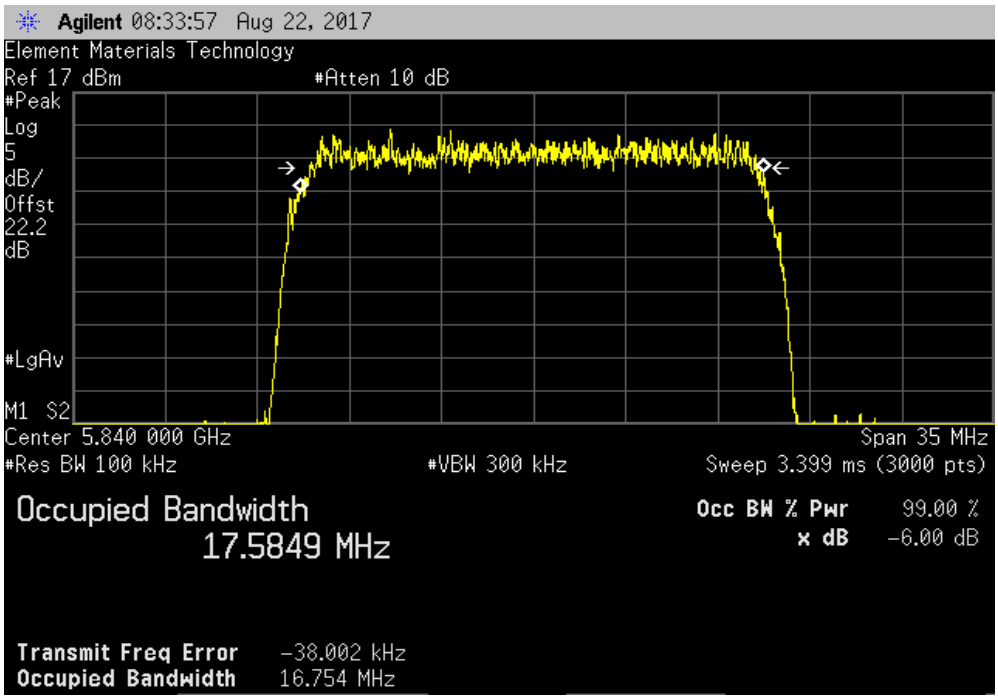
5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.82 MHz	500 kHz	Pass



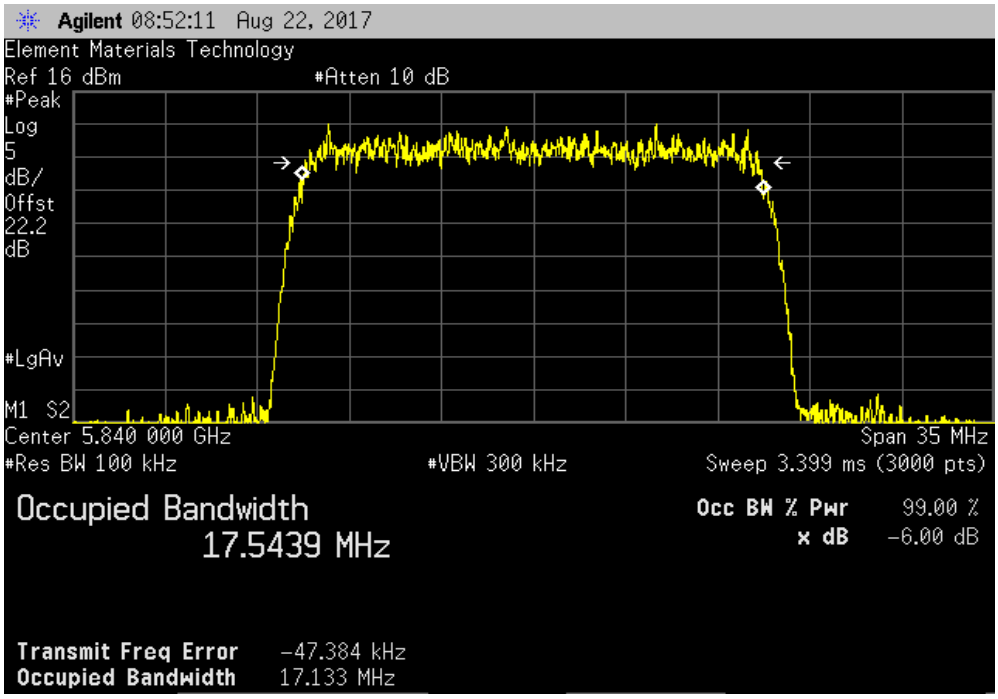
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.754 MHz	500 kHz	Pass



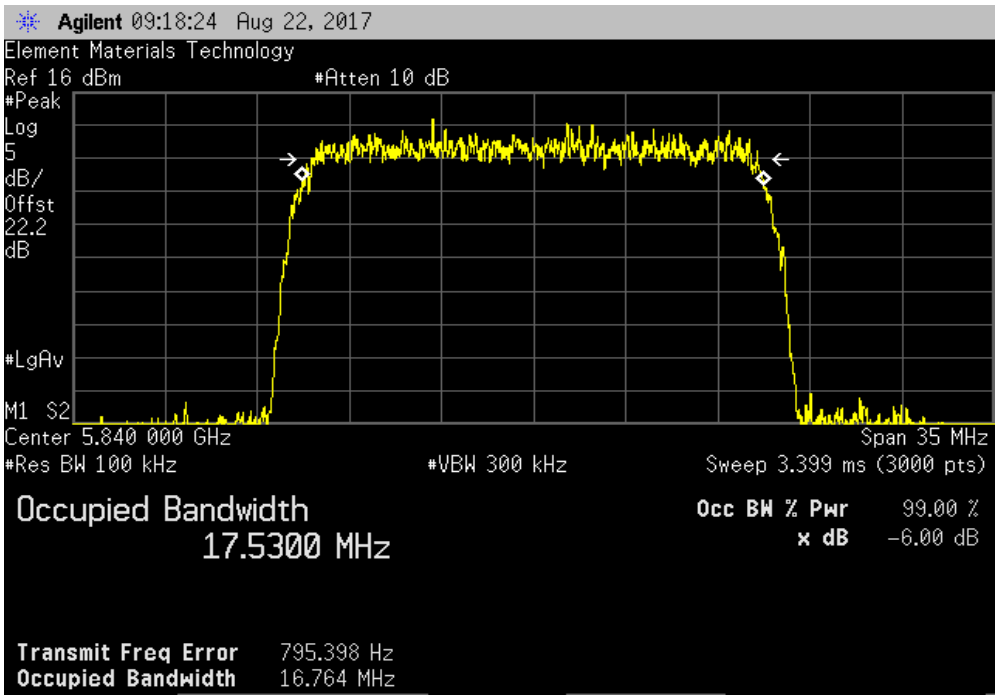
5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				17.133 MHz	500 kHz	Pass



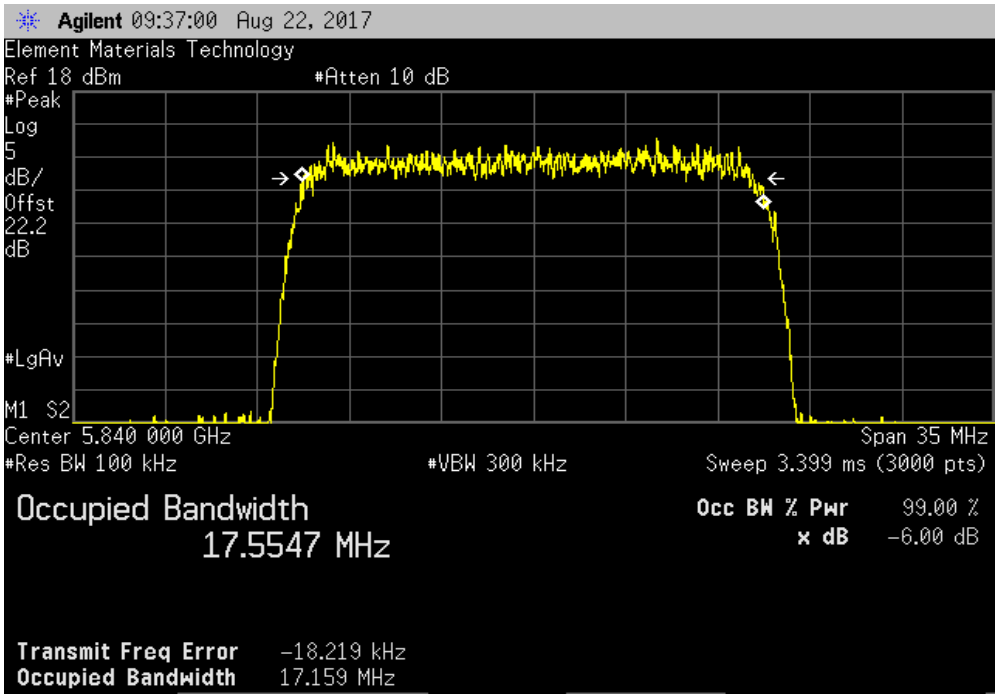
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.764 MHz	500 kHz	Pass

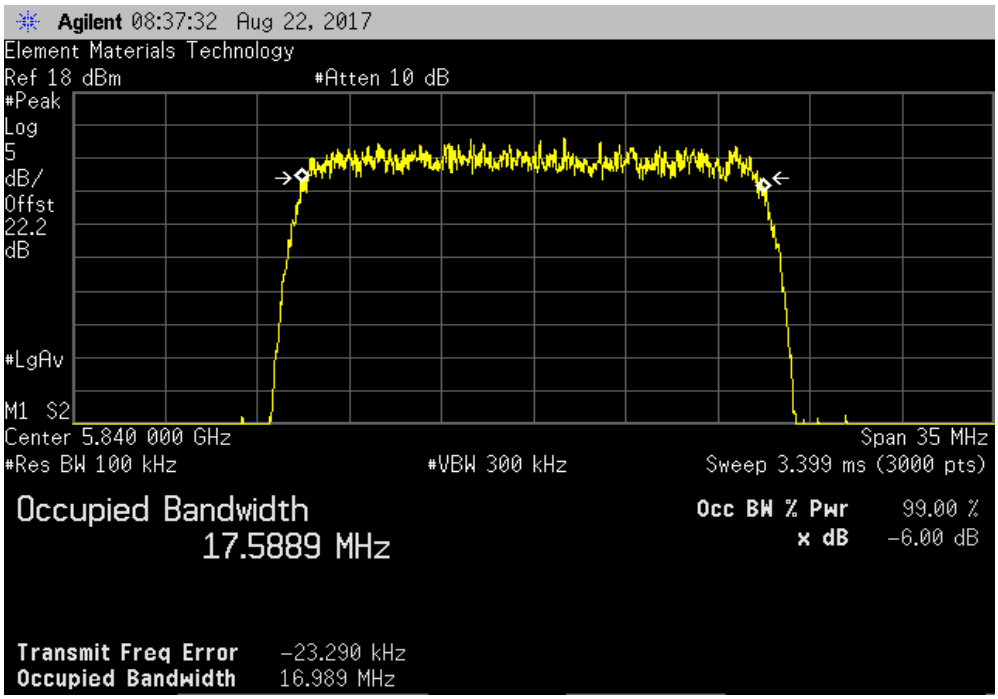


5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				17.159 MHz	500 kHz	Pass

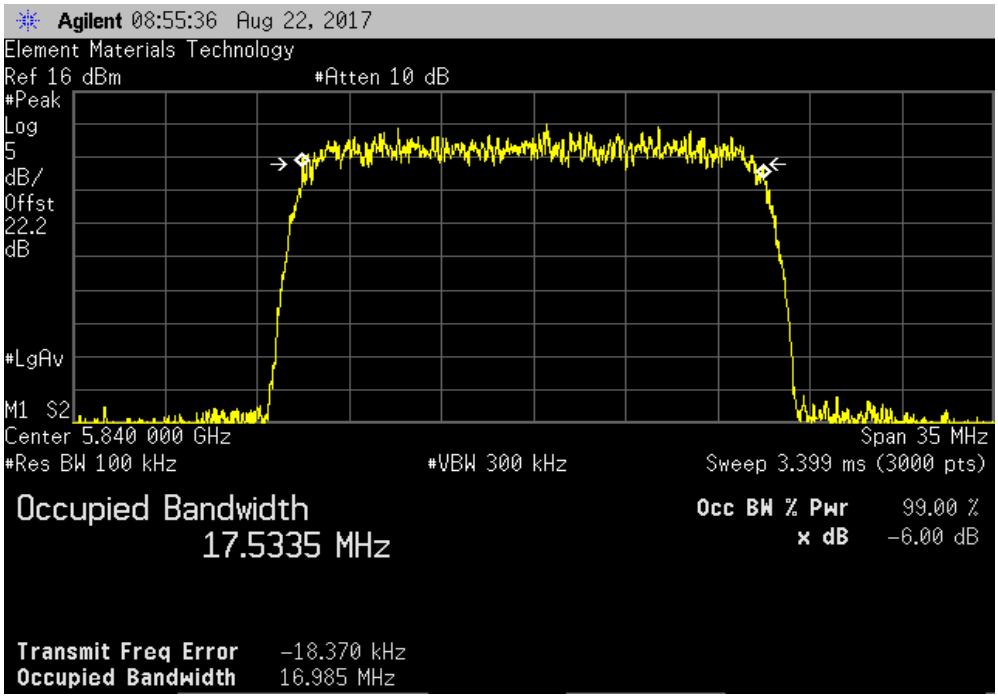


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.989 MHz	500 kHz	Pass

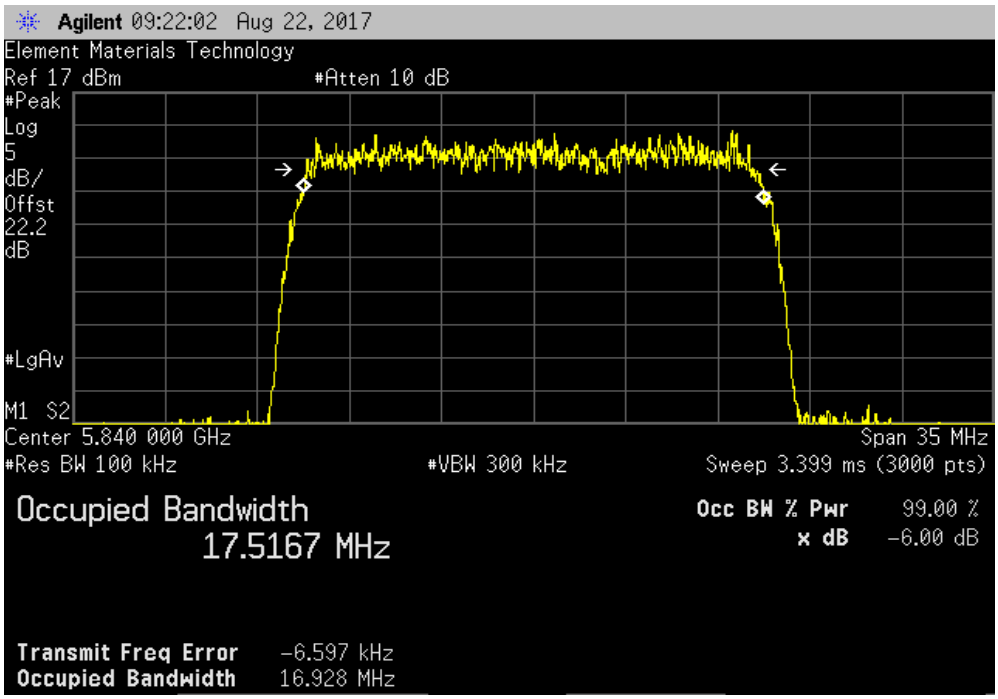


5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.985 MHz	500 kHz	Pass

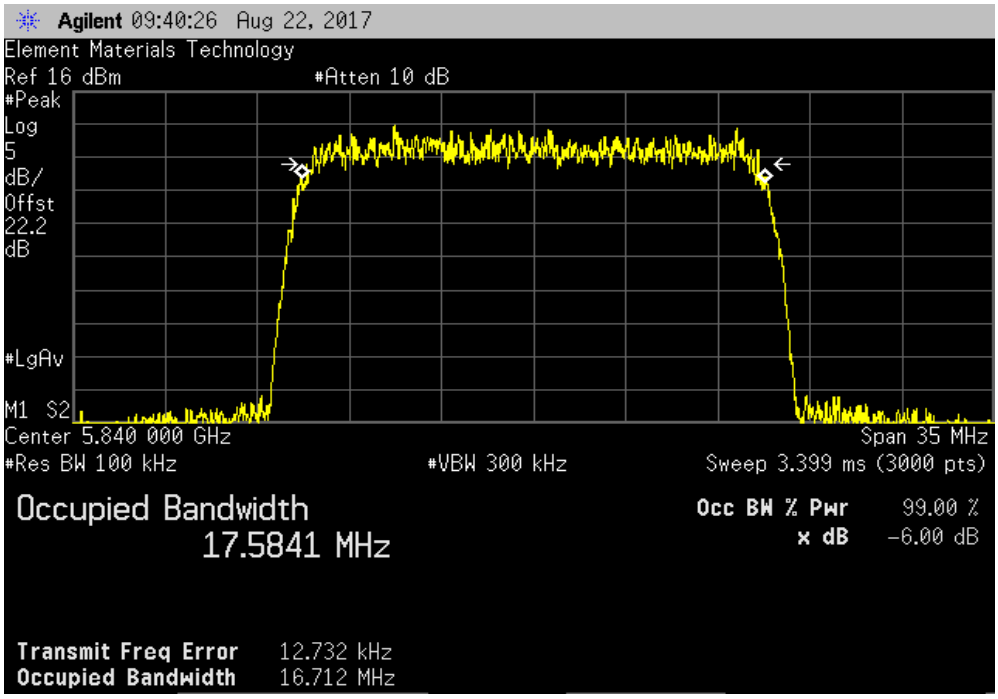


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.928 MHz	500 kHz	Pass



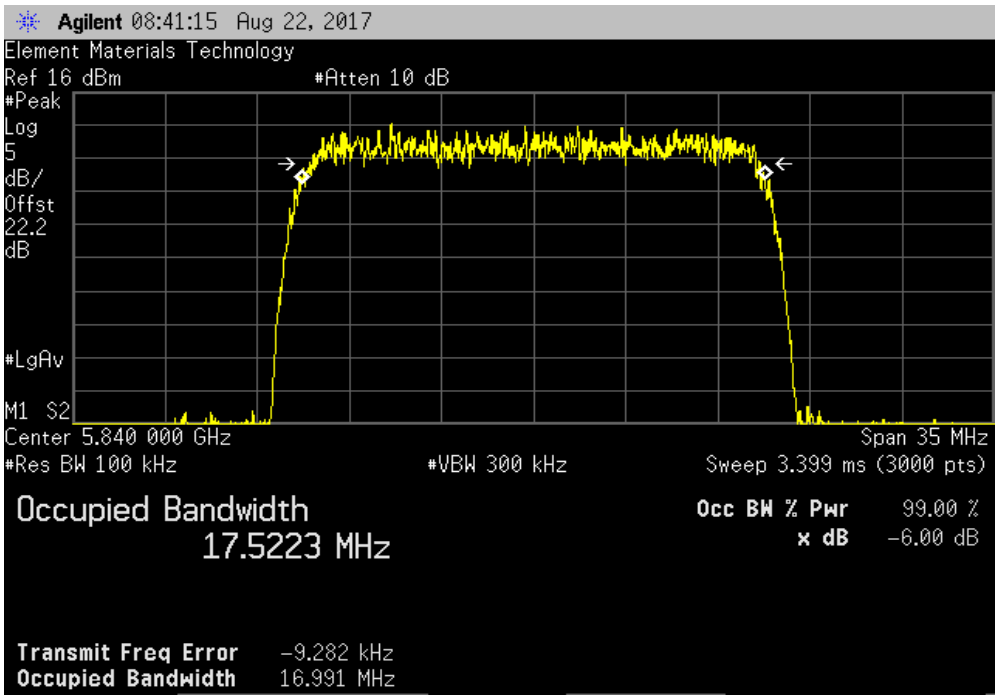
5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.712 MHz	500 kHz	Pass



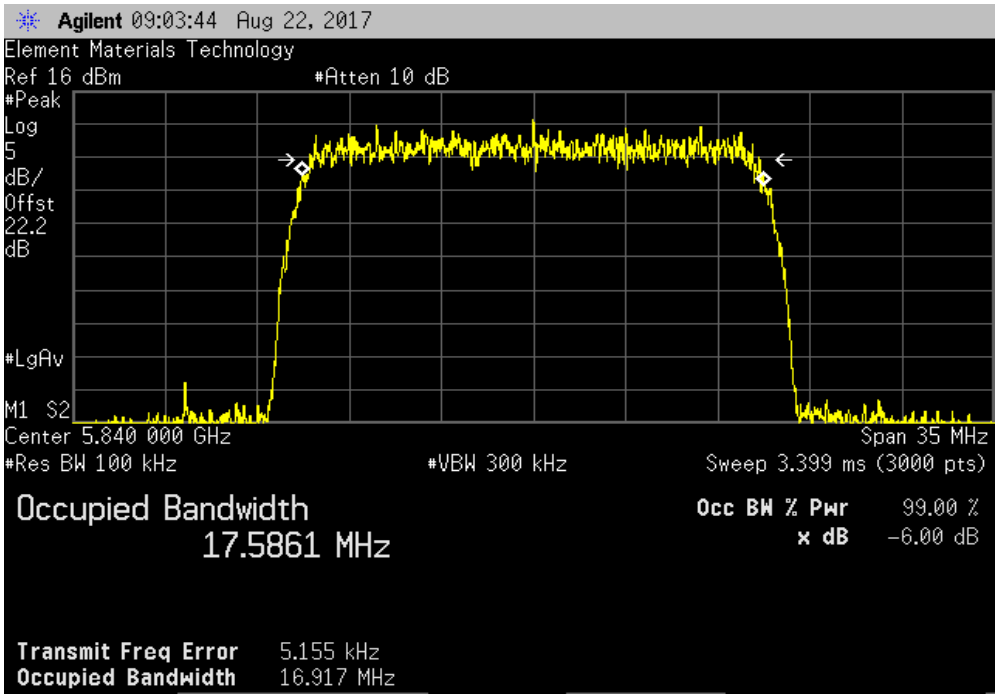
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				16.991 MHz	500 kHz	Pass

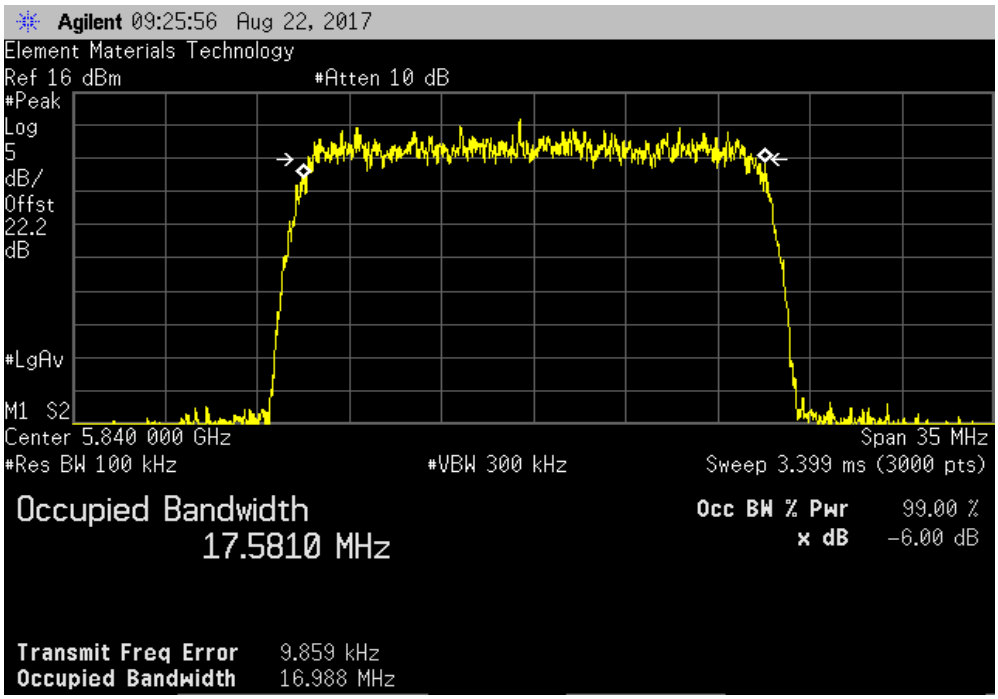


5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				16.917 MHz	500 kHz	Pass

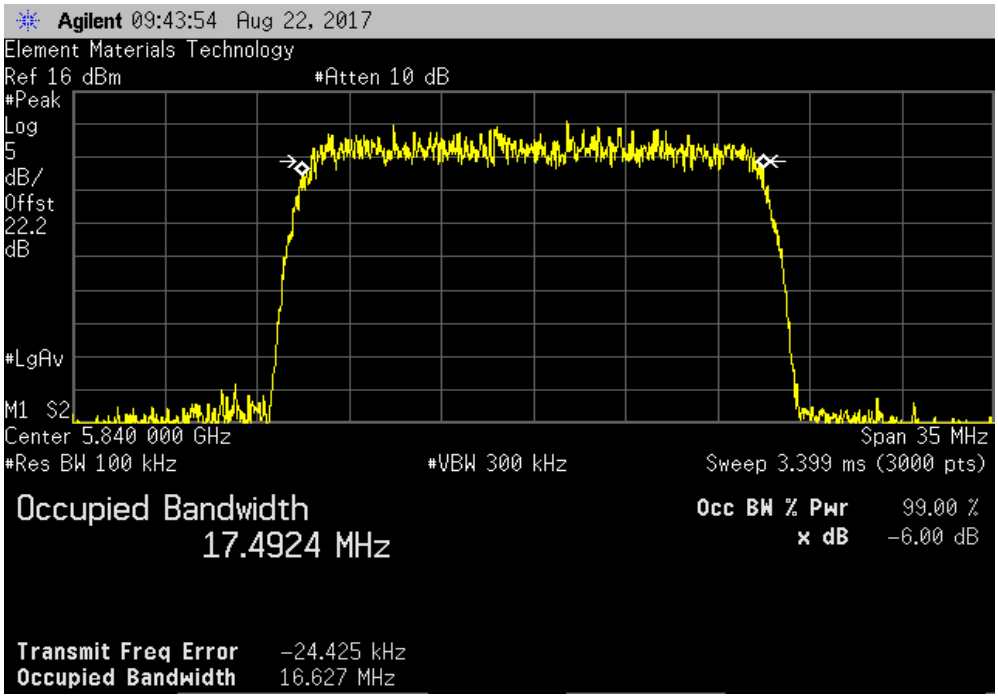


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				16.988 MHz	500 kHz	Pass



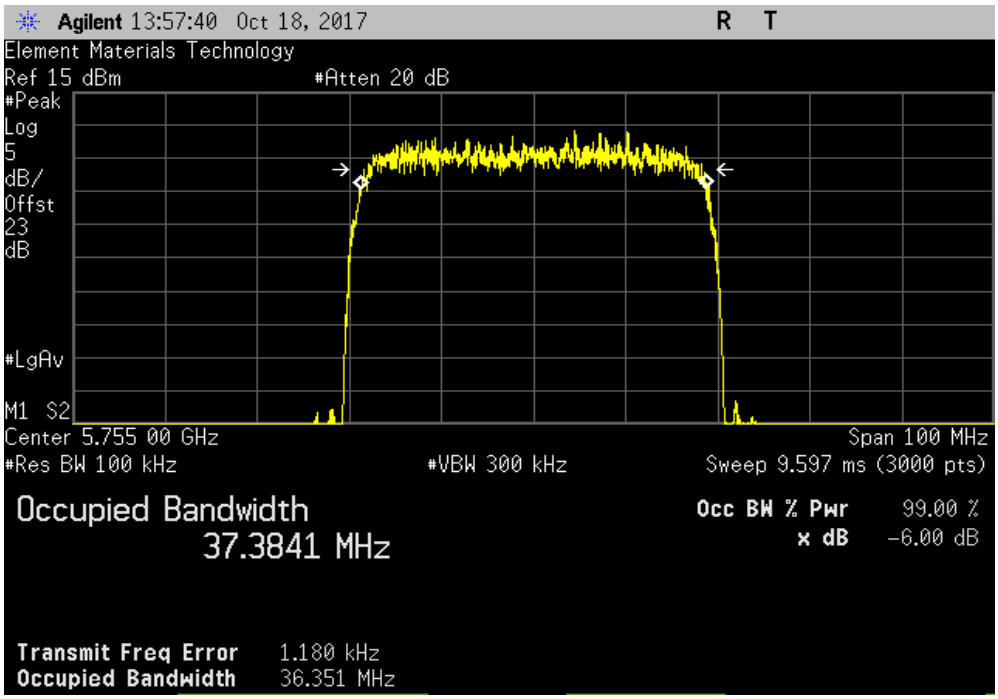
5725 - 5850 MHz, 5840 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				16.627 MHz	500 kHz	Pass



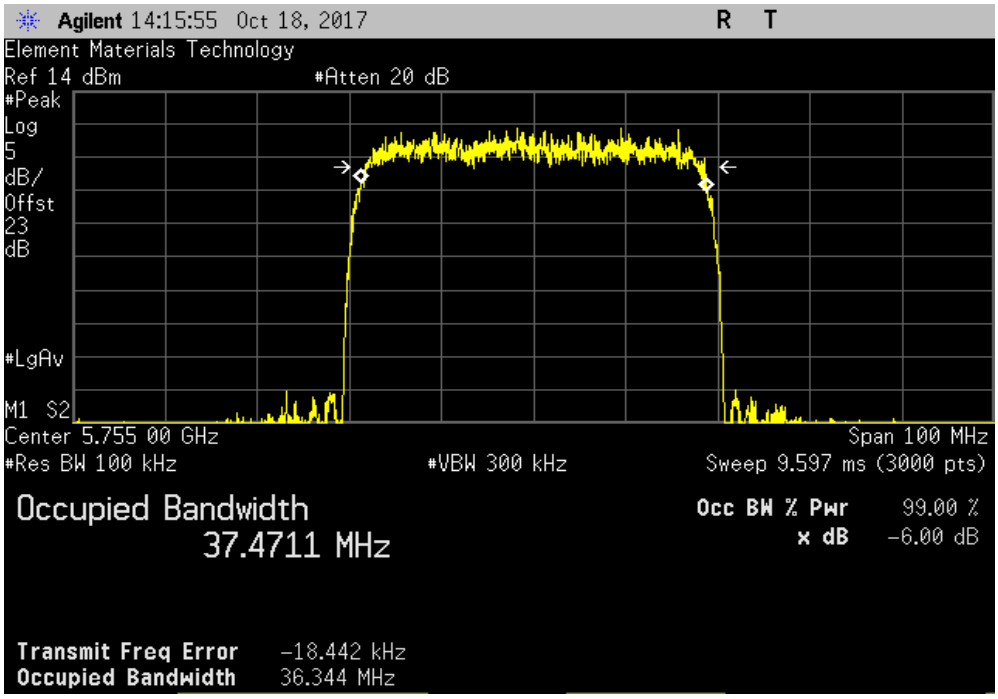
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.351 MHz	500 kHz	Pass



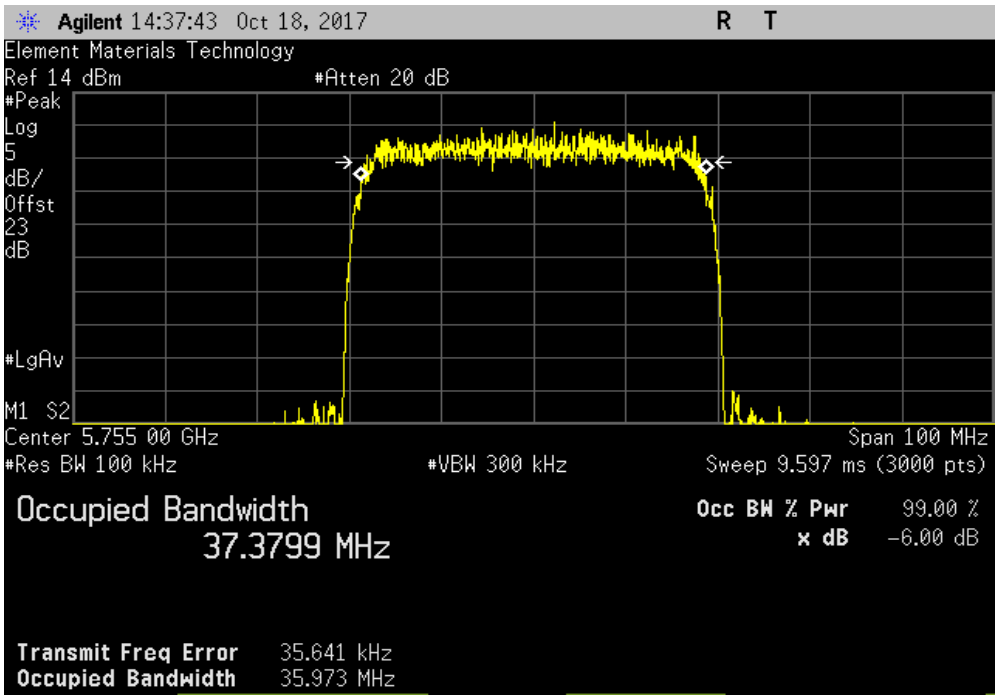
5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.344 MHz	500 kHz	Pass



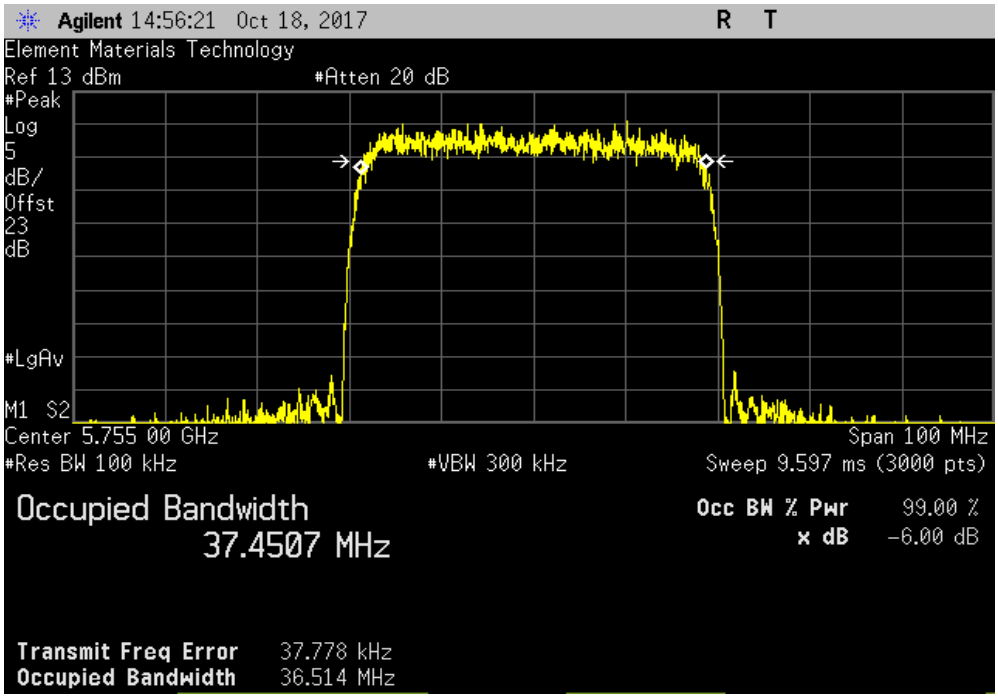
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				35.973 MHz	500 kHz	Pass



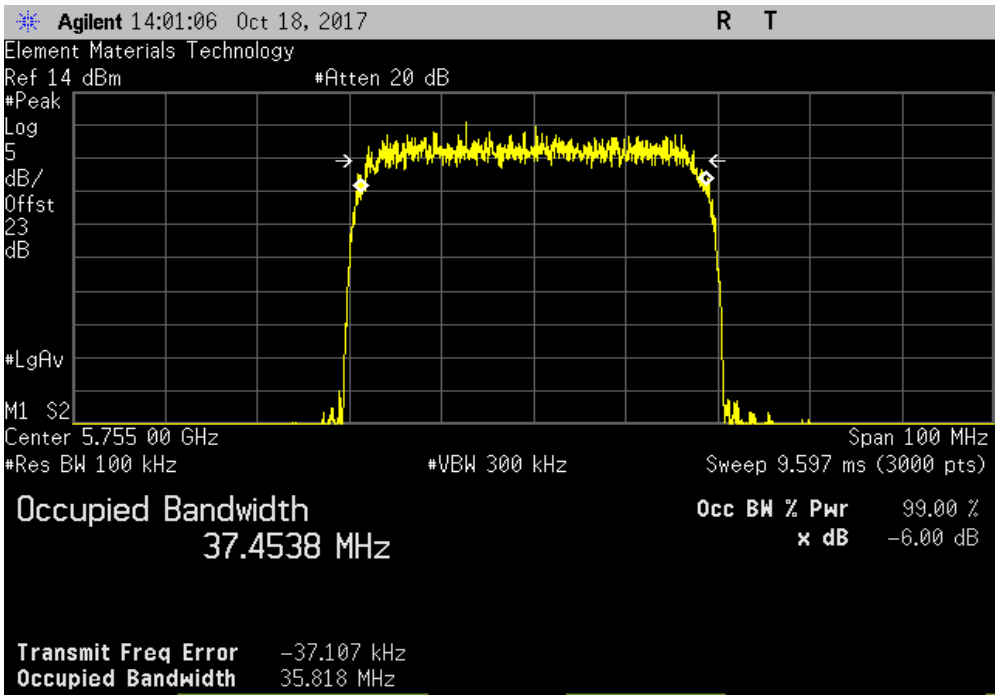
5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.514 MHz	500 kHz	Pass



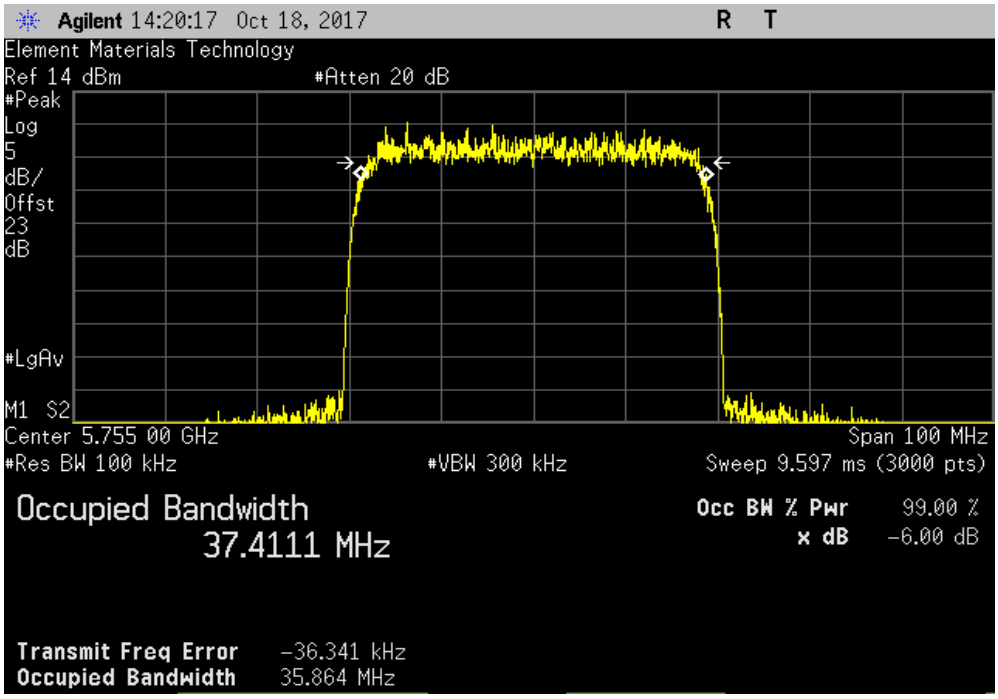
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				35.818 MHz	500 kHz	Pass

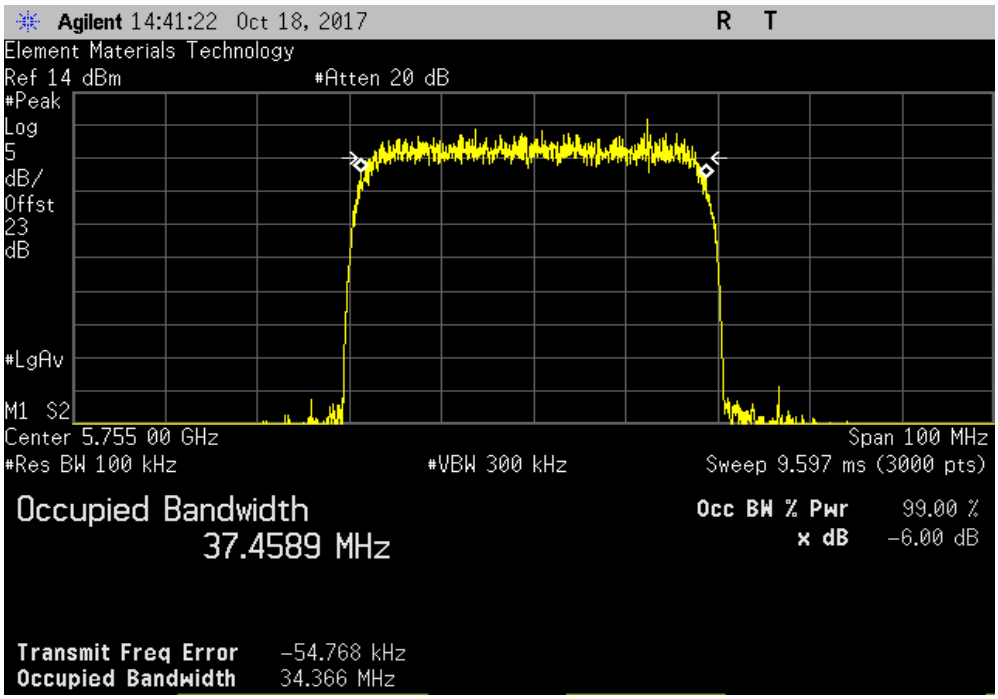


5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				35.864 MHz	500 kHz	Pass

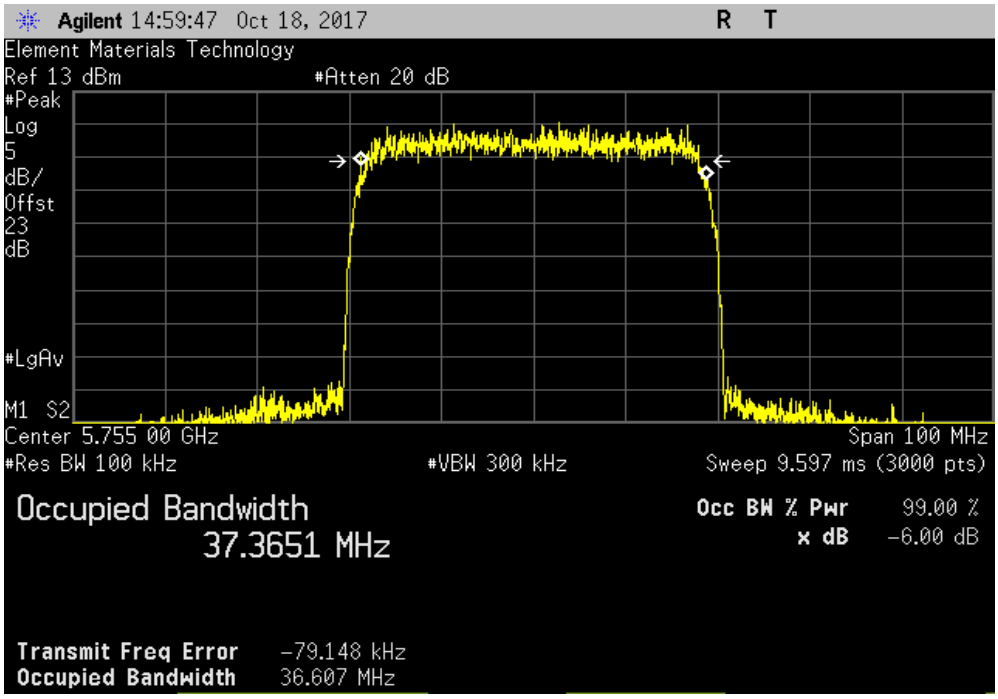


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				34.366 MHz	500 kHz	Pass



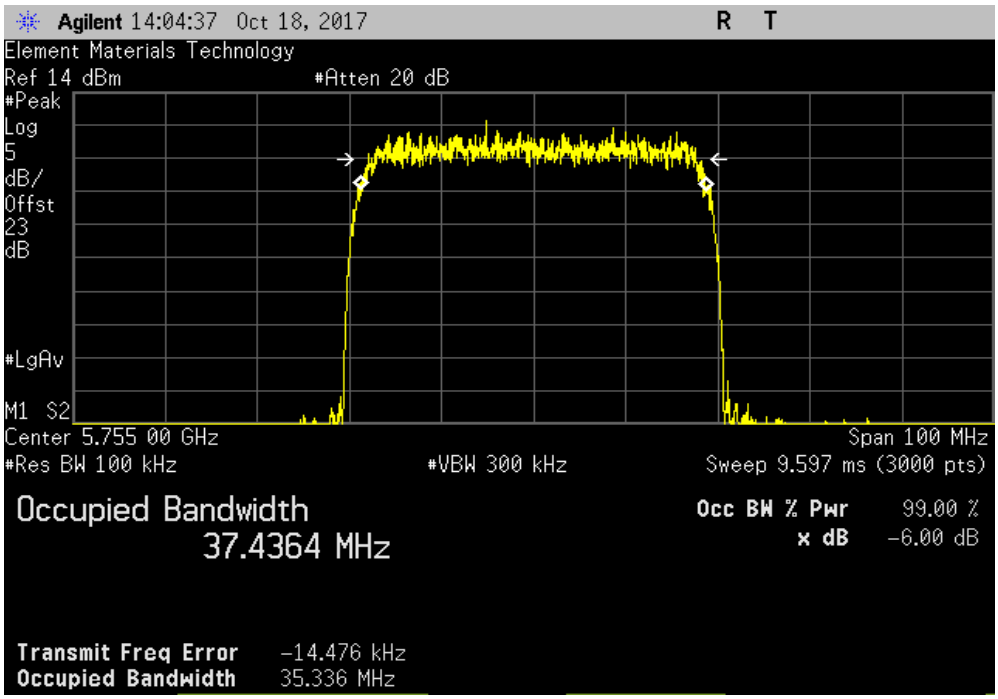
5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.607 MHz	500 kHz	Pass



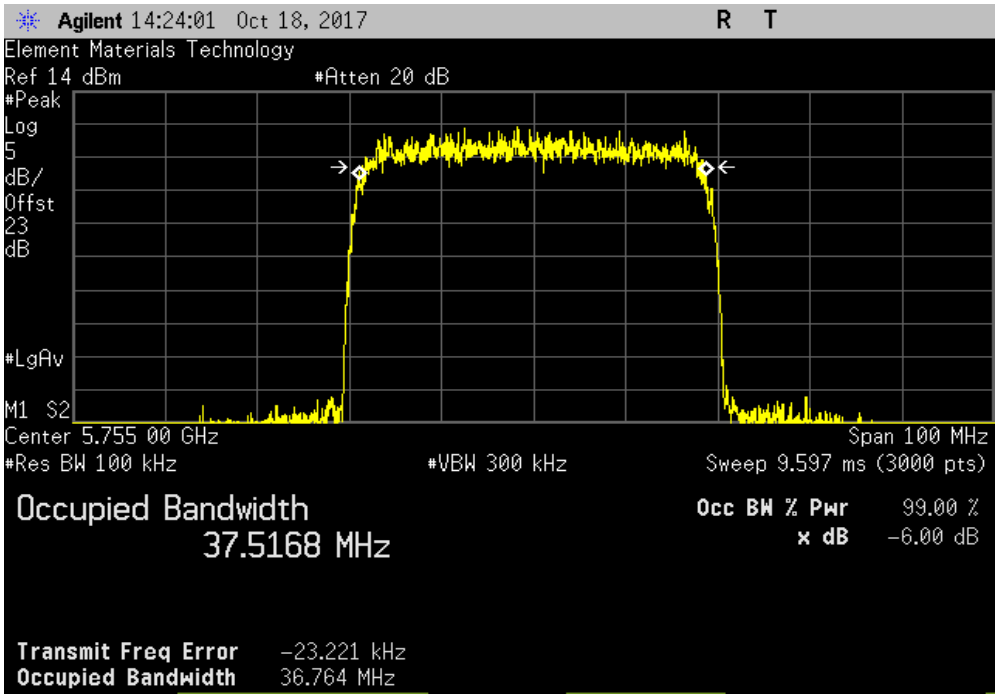
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				35.336 MHz	500 kHz	Pass



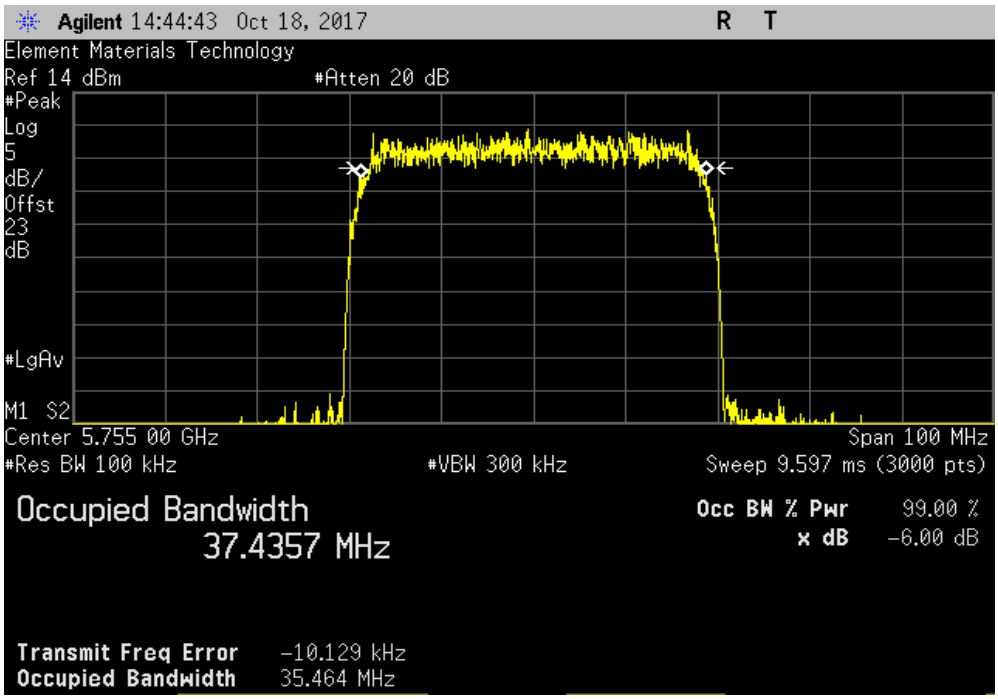
5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.764 MHz	500 kHz	Pass



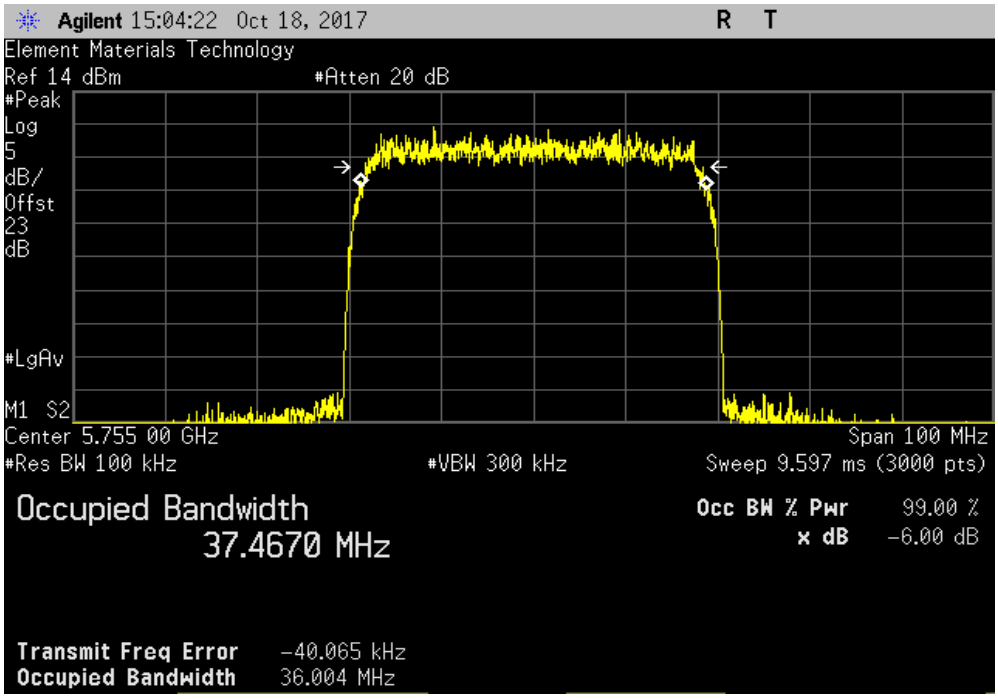
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				35.464 MHz	500 kHz	Pass



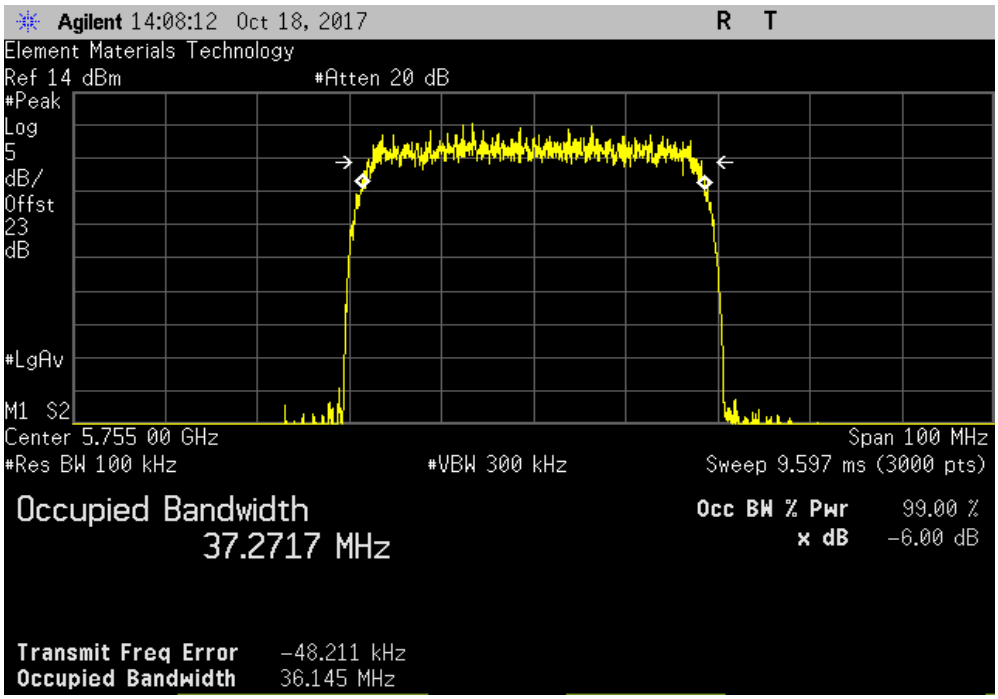
5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.004 MHz	500 kHz	Pass



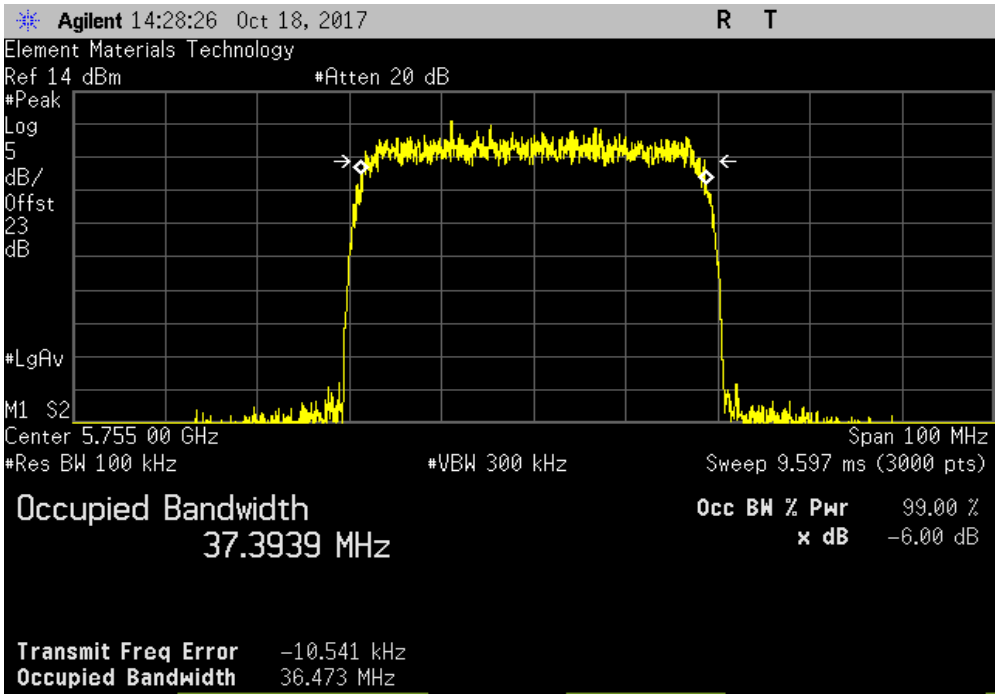
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.145 MHz	500 kHz	Pass



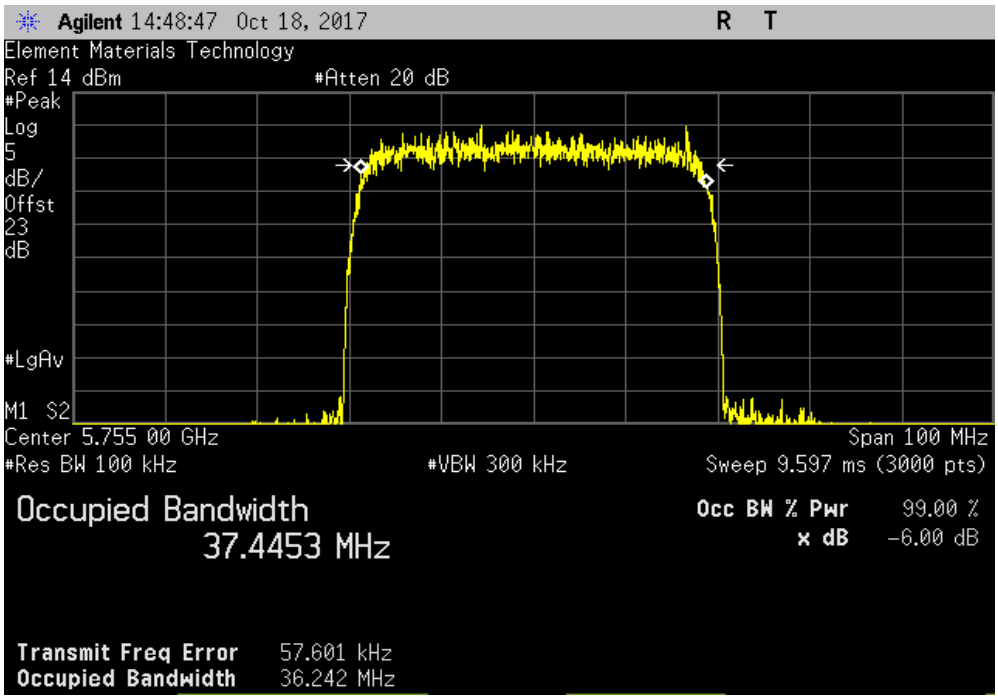
5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.473 MHz	500 kHz	Pass



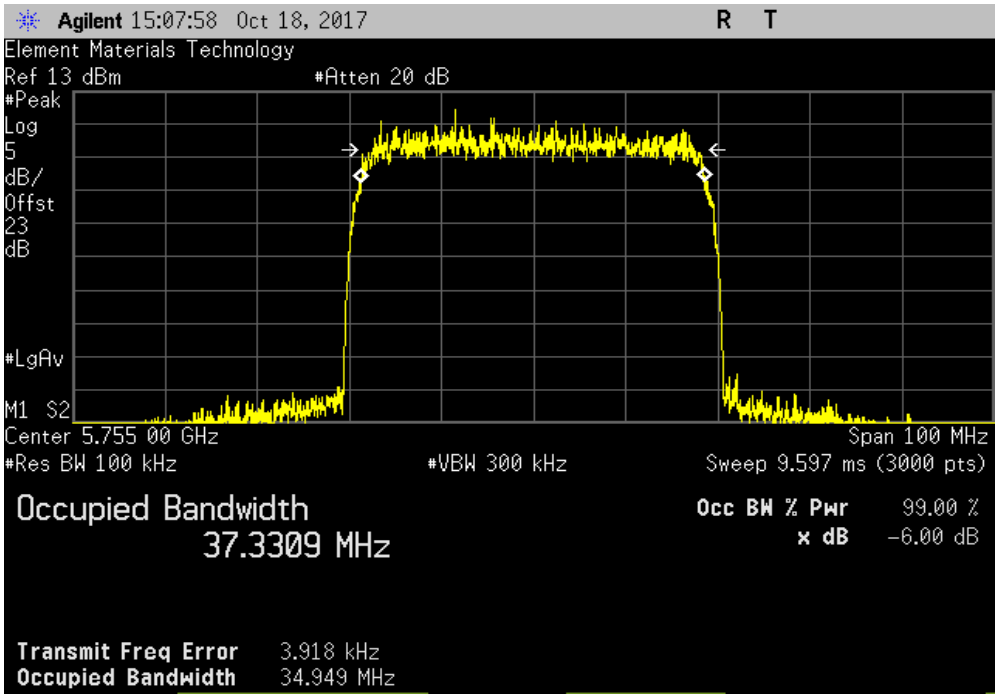
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				36.242 MHz	500 kHz	Pass

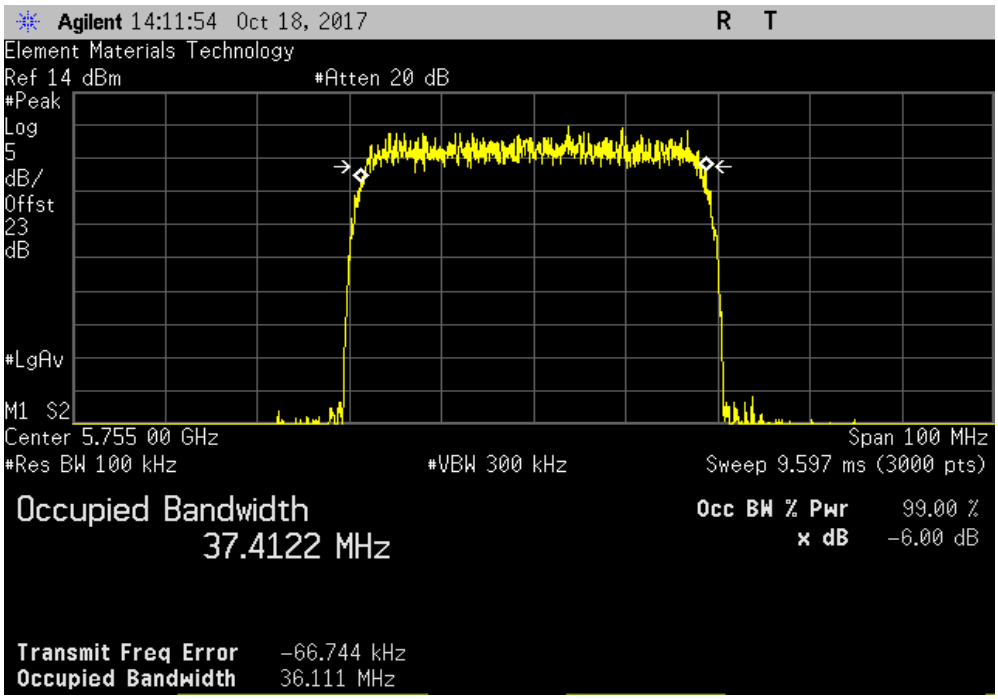


5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				34.949 MHz	500 kHz	Pass

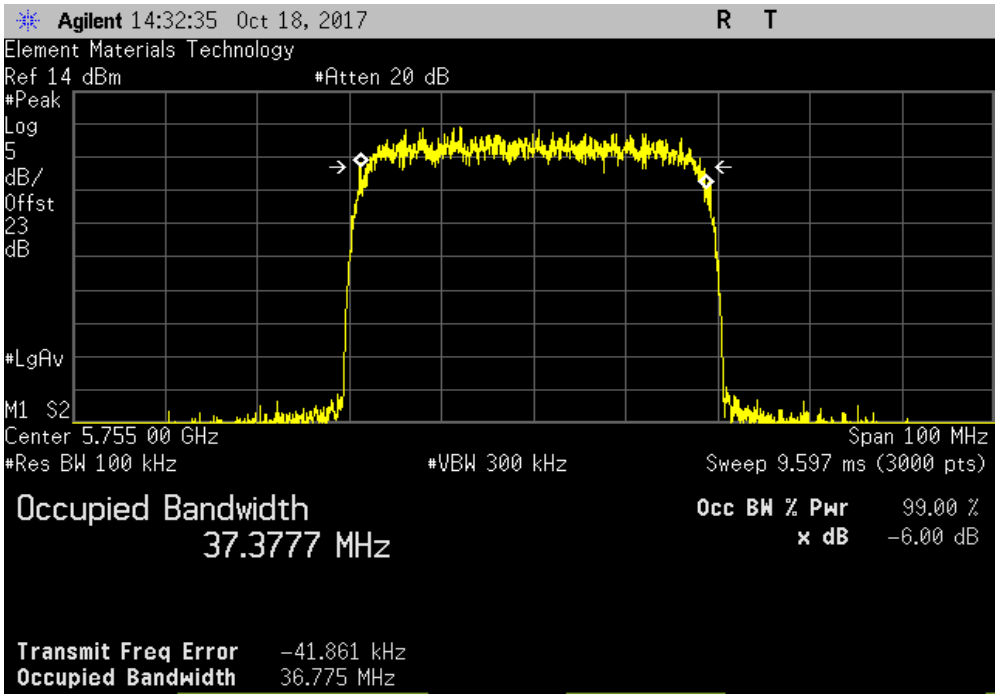


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.111 MHz	500 kHz	Pass



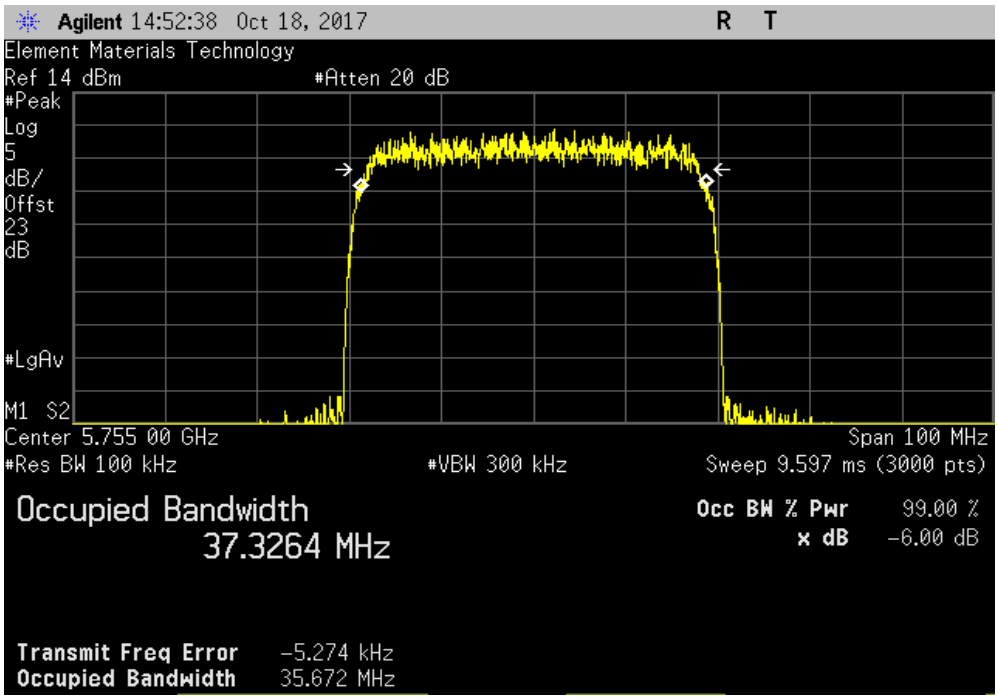
5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.775 MHz	500 kHz	Pass



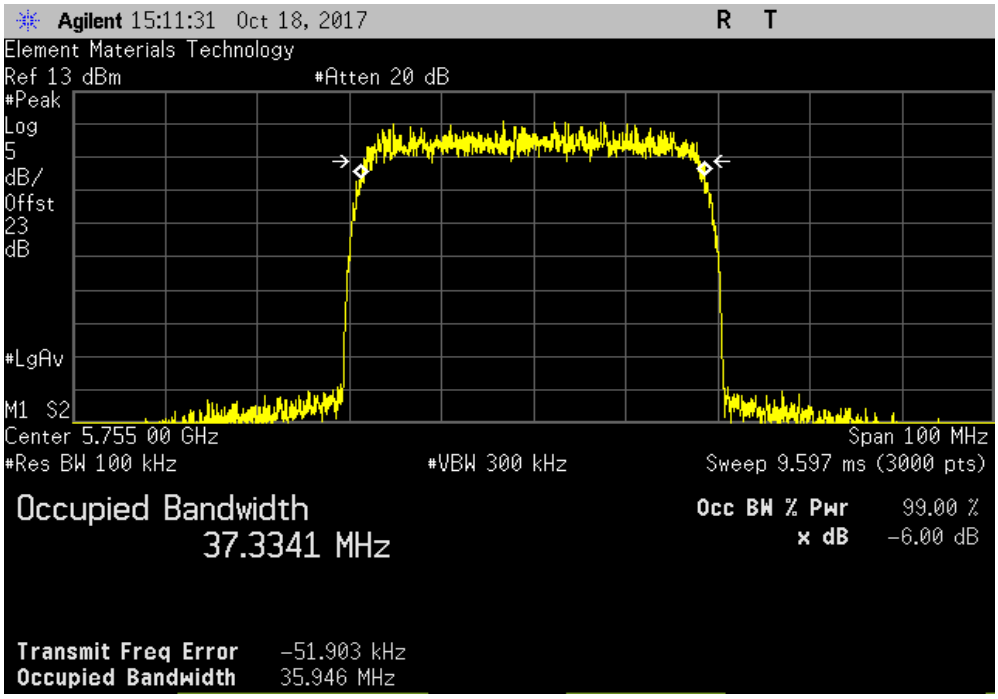
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				35.672 MHz	500 kHz	Pass



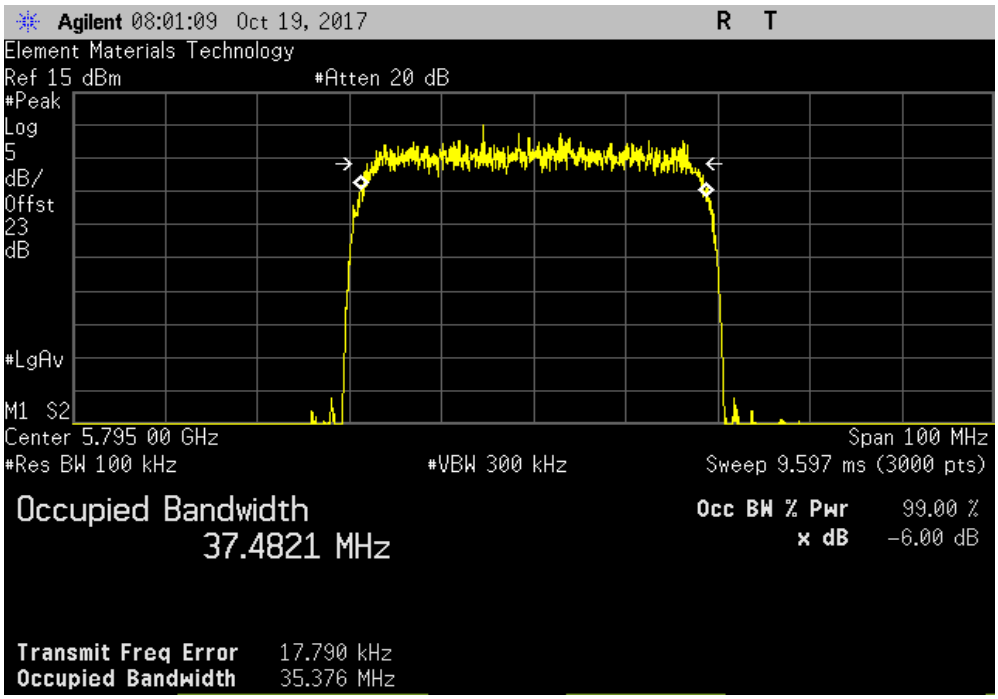
5725 - 5850 MHz, 5755 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				35.946 MHz	500 kHz	Pass



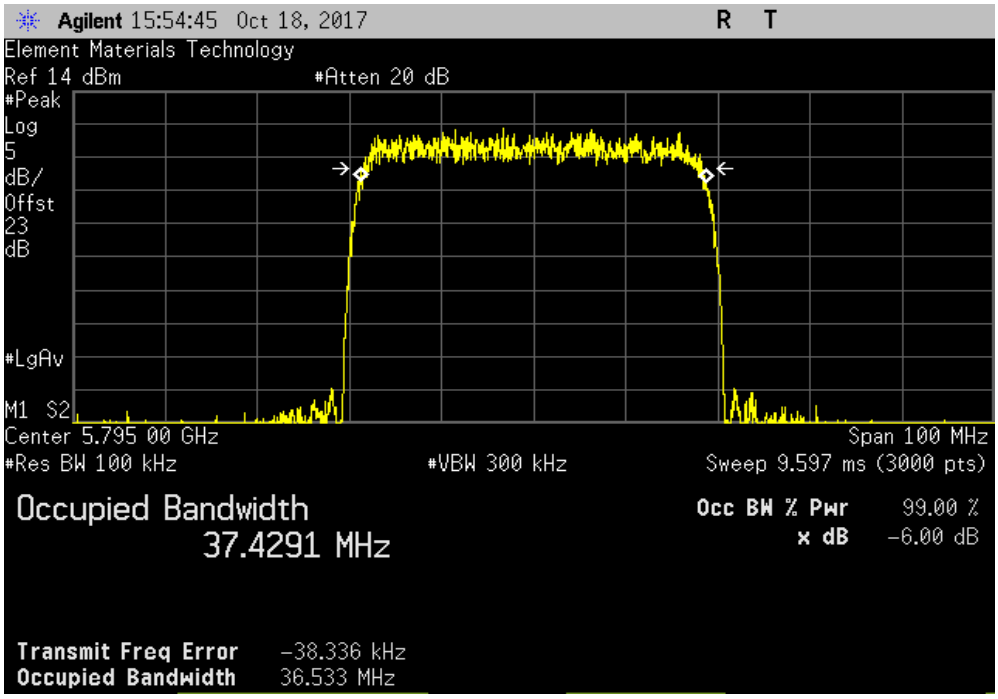
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				35.376 MHz	500 kHz	Pass



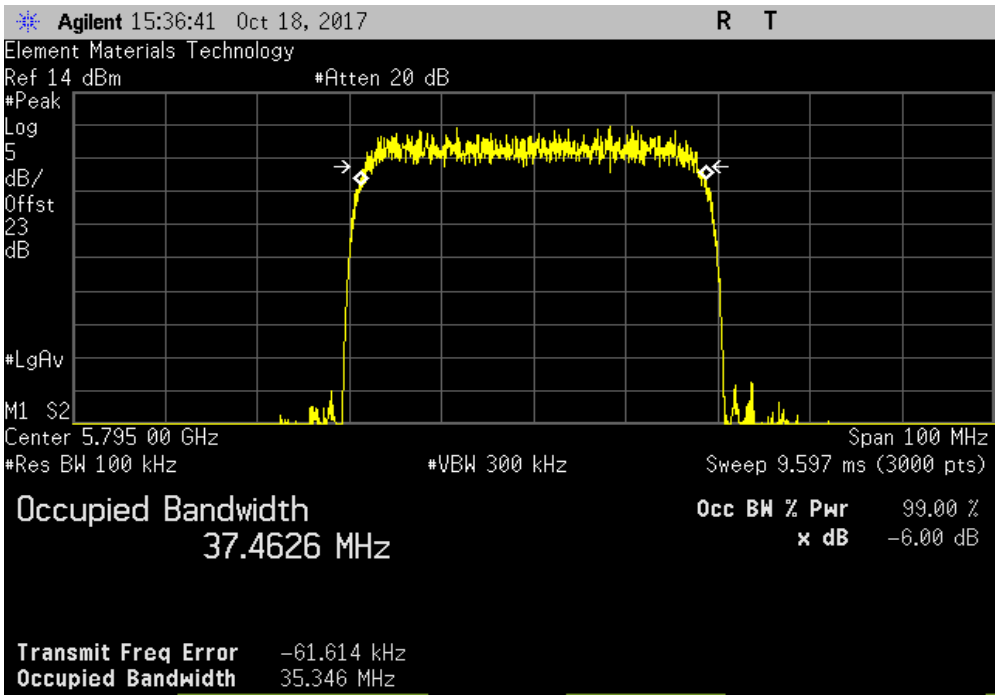
5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.533 MHz	500 kHz	Pass



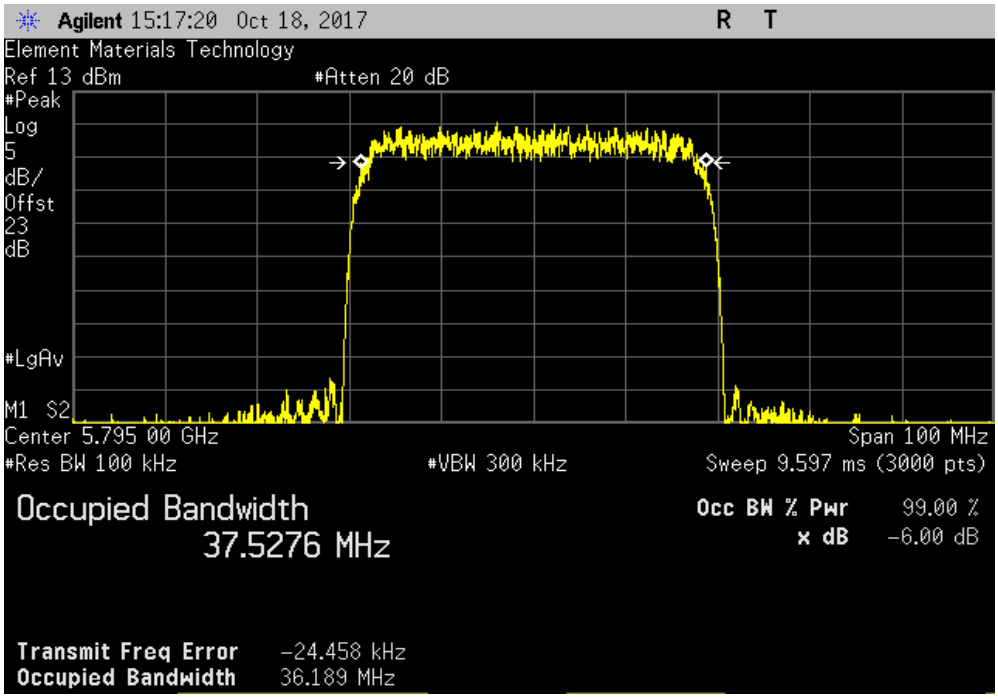
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				35.346 MHz	500 kHz	Pass



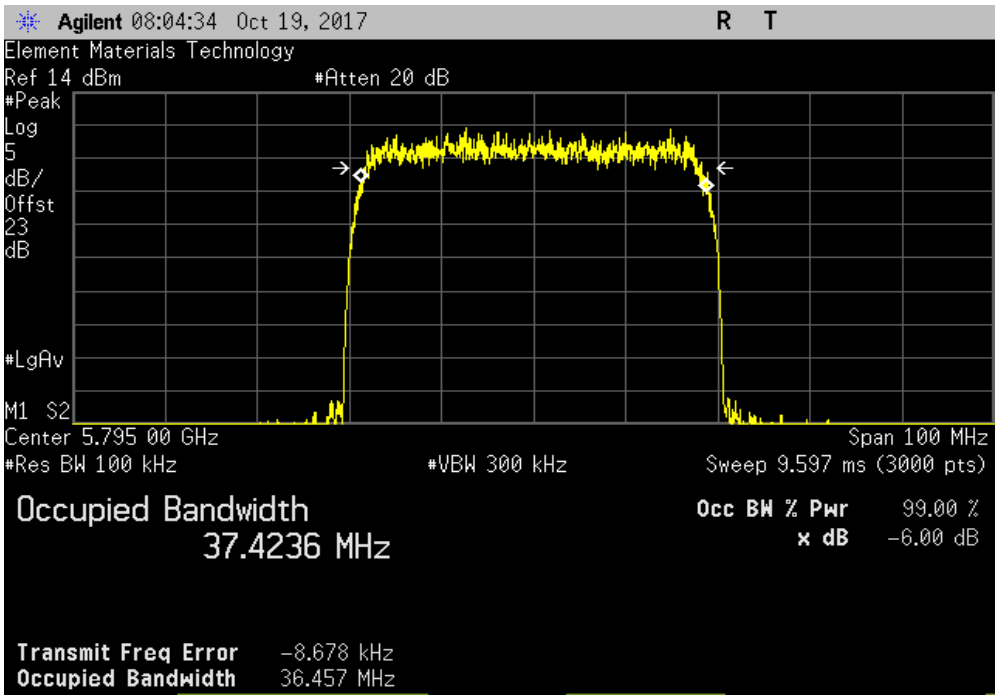
5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.189 MHz	500 kHz	Pass



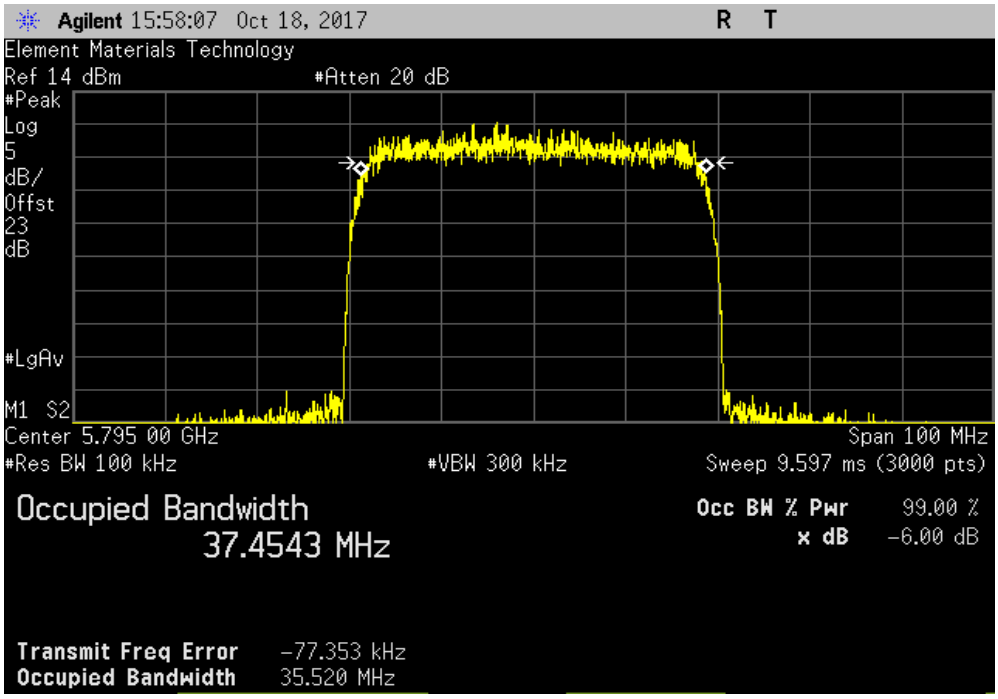
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.457 MHz	500 kHz	Pass



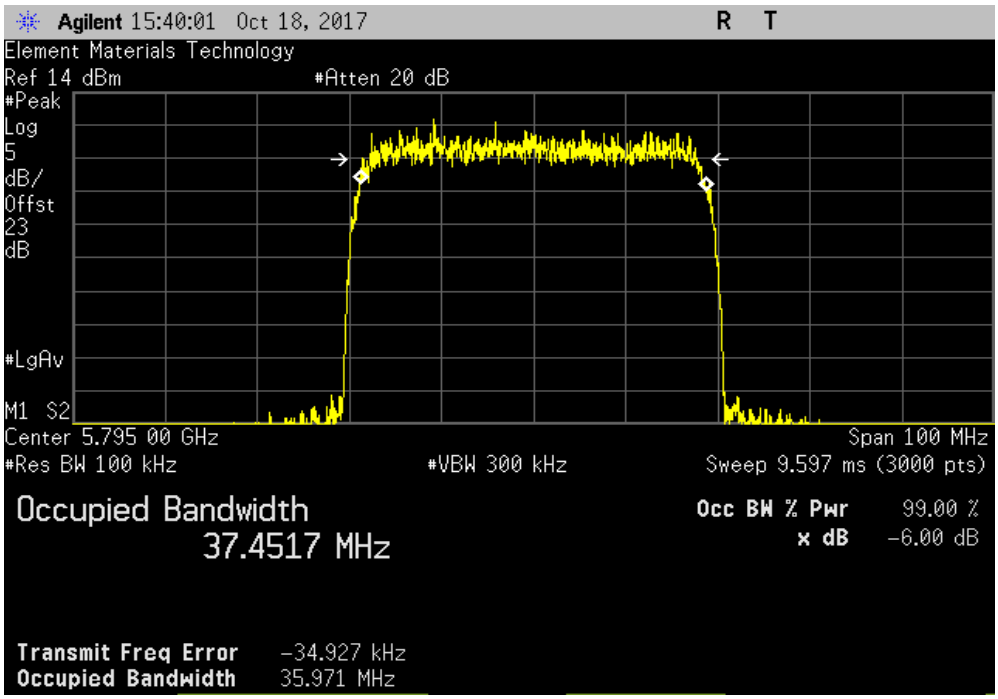
5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				35.52 MHz	500 kHz	Pass



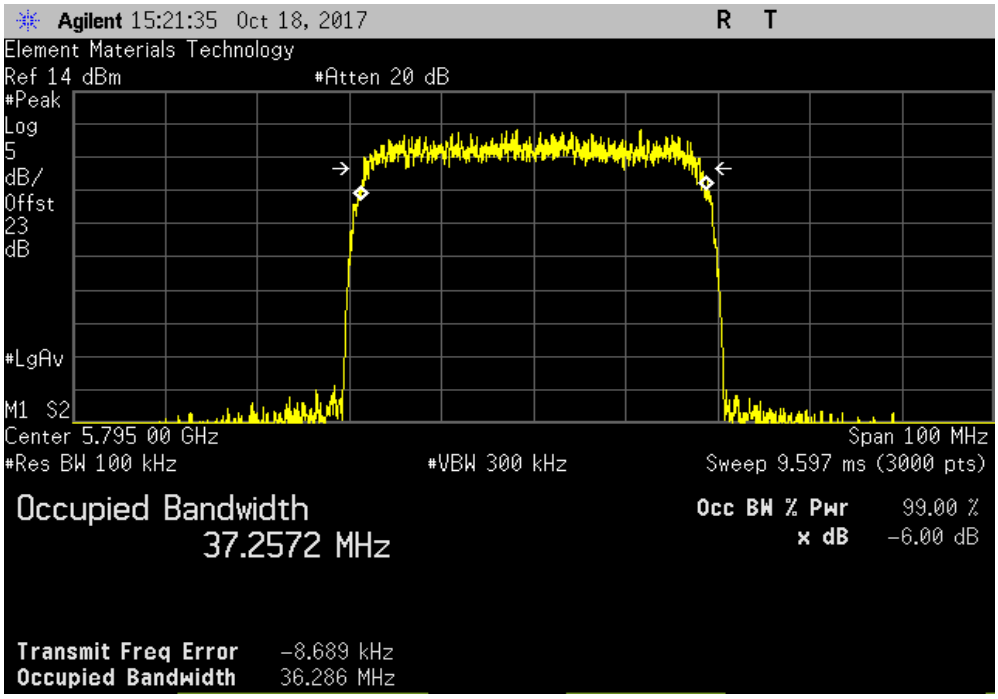
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				35.971 MHz	500 kHz	Pass



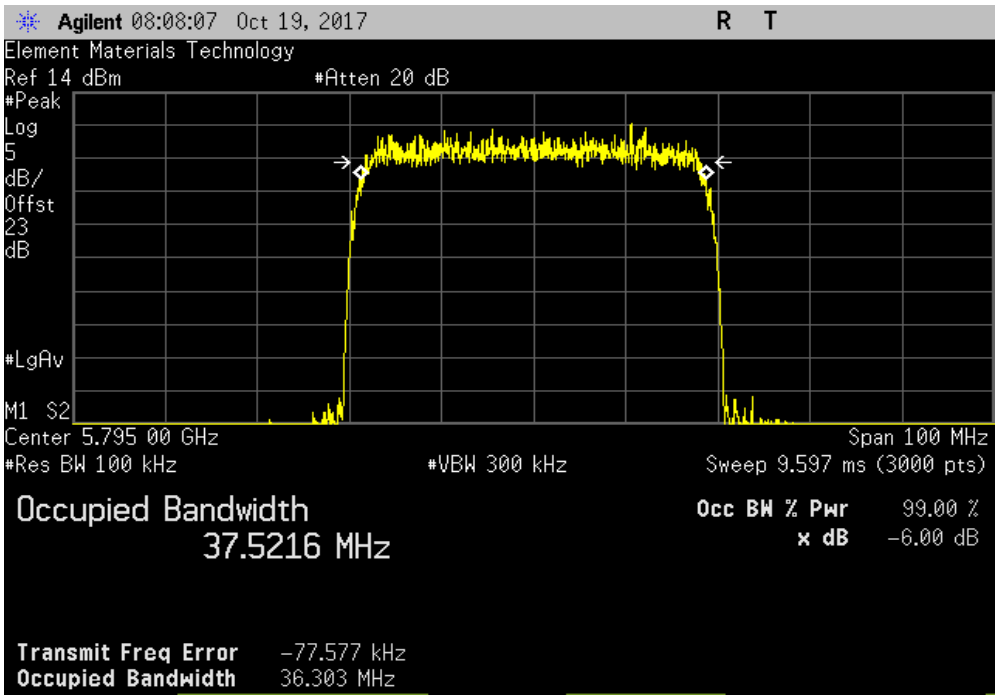
5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.286 MHz	500 kHz	Pass



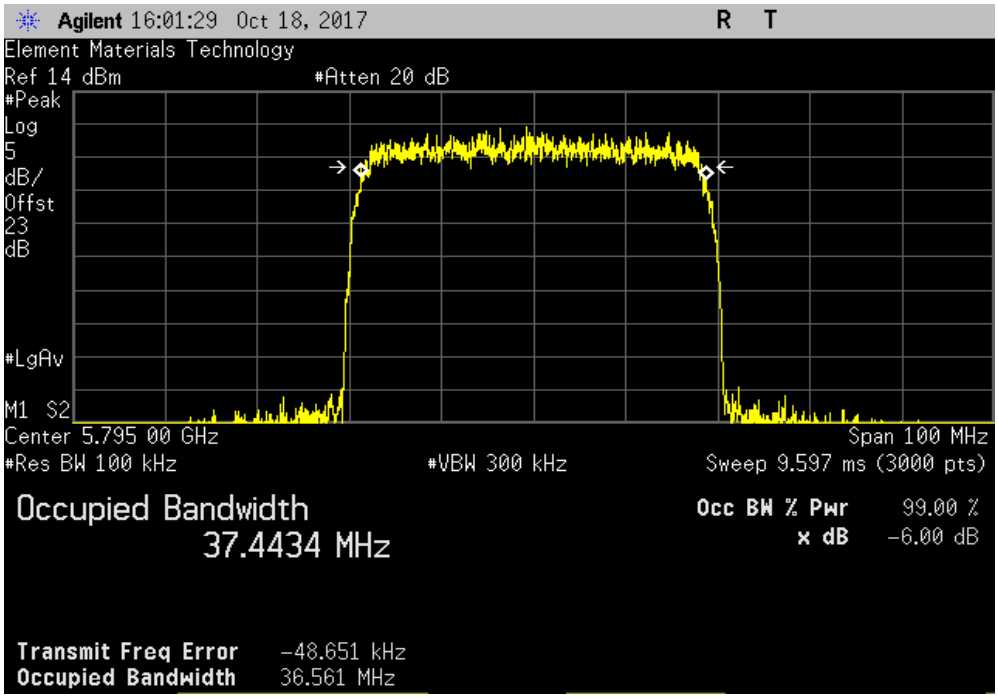
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.303 MHz	500 kHz	Pass



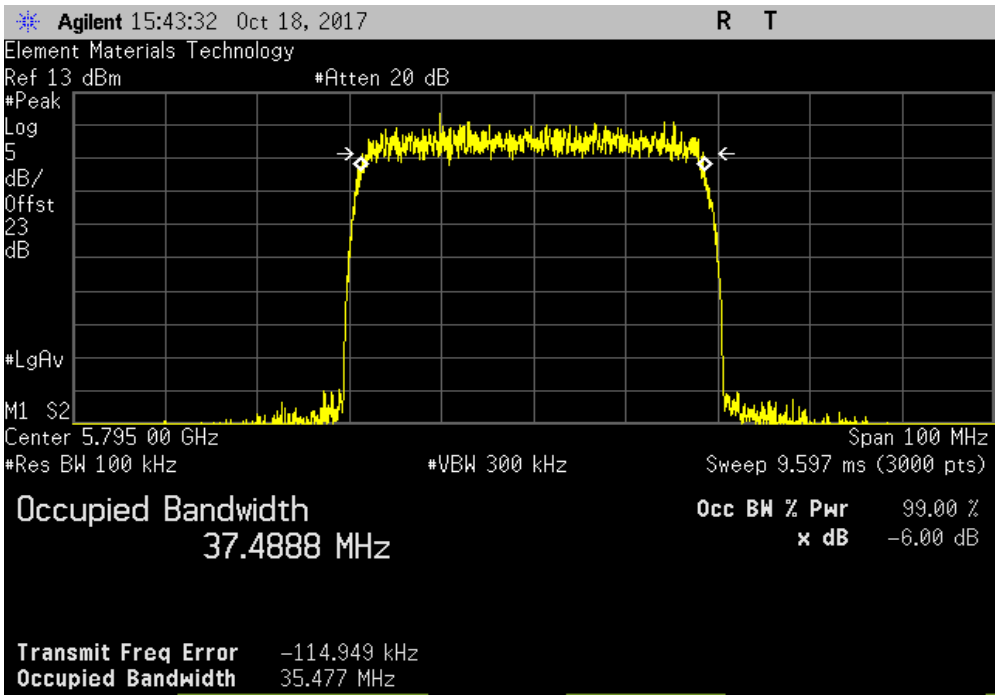
5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.561 MHz	500 kHz	Pass



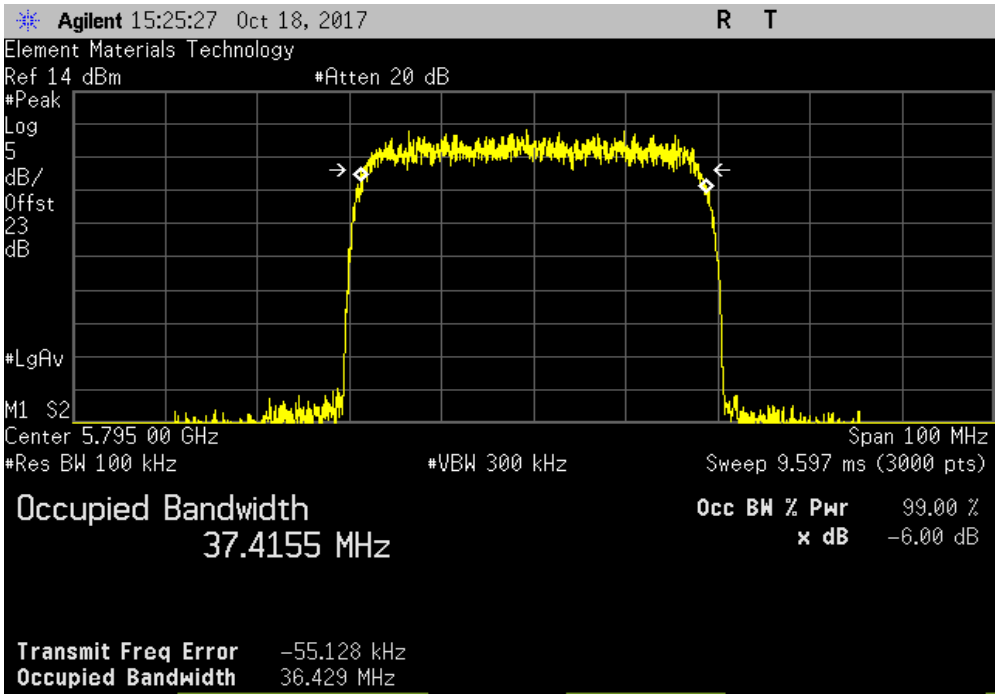
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				35.477 MHz	500 kHz	Pass



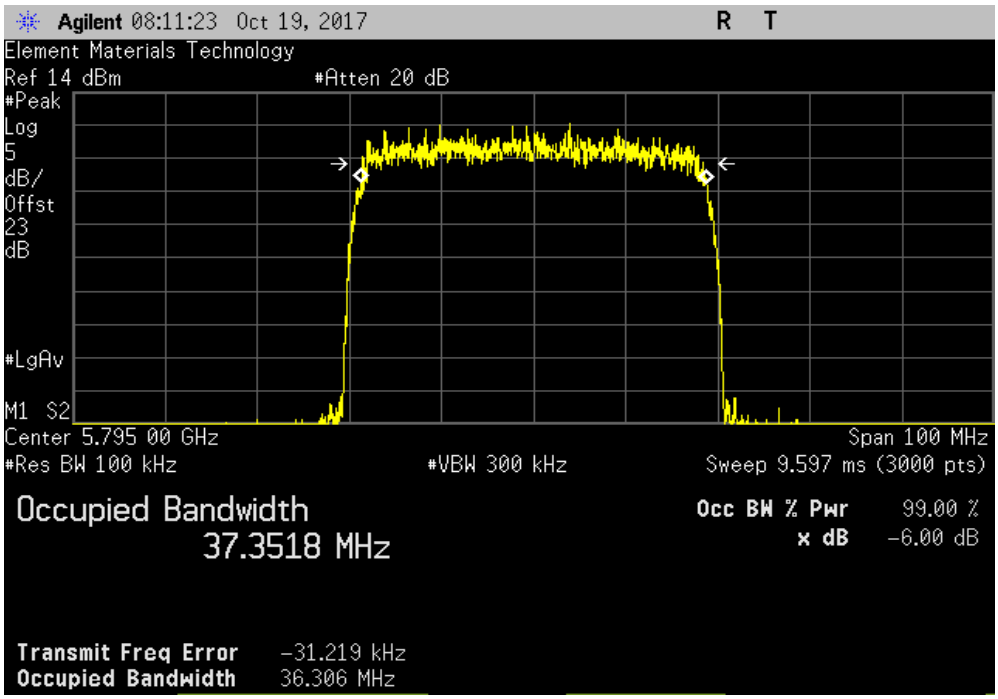
5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.429 MHz	500 kHz	Pass



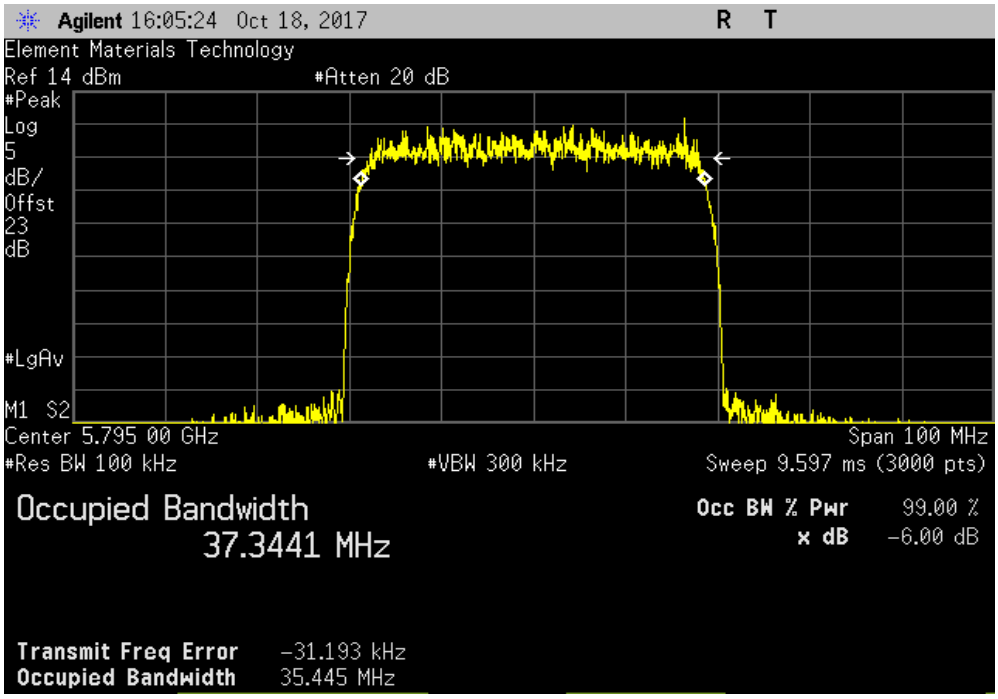
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.306 MHz	500 kHz	Pass



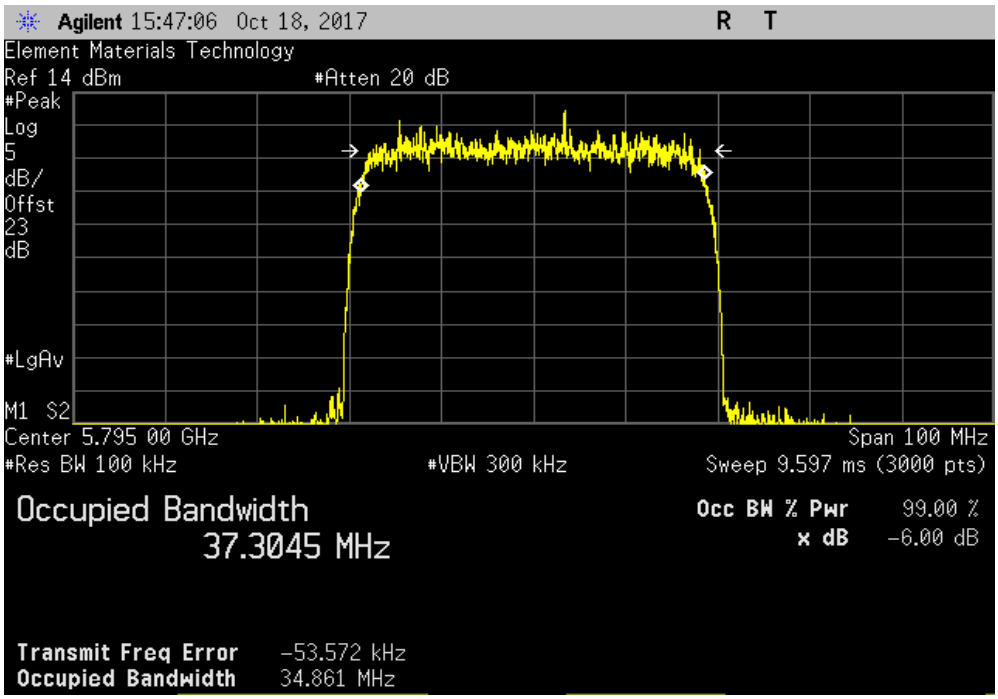
5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				35.445 MHz	500 kHz	Pass



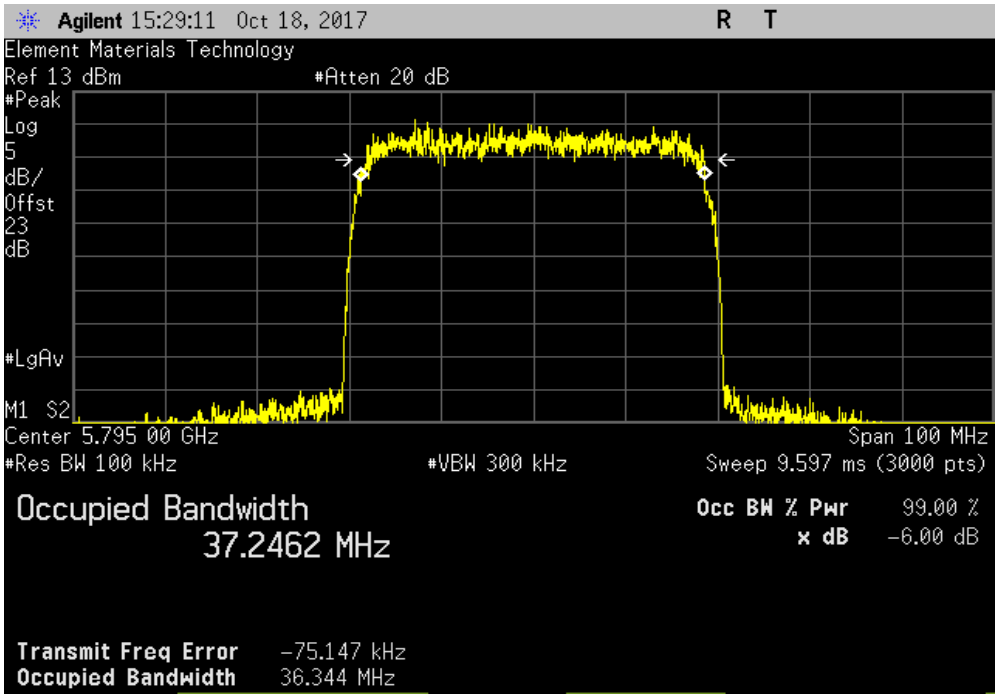
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				34.861 MHz	500 kHz	Pass

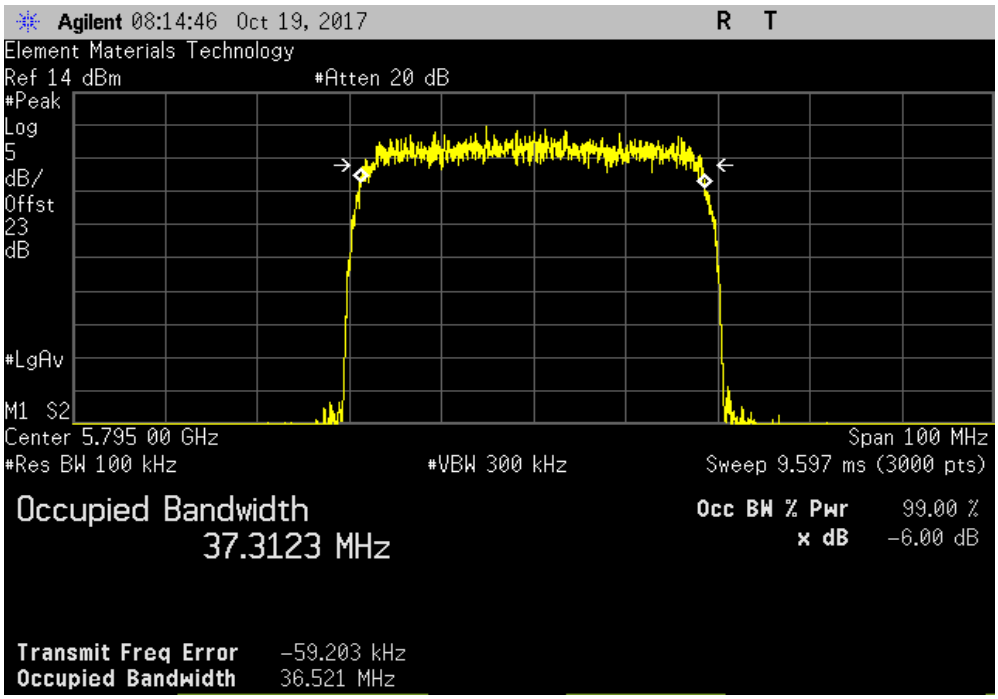


5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.344 MHz	500 kHz	Pass

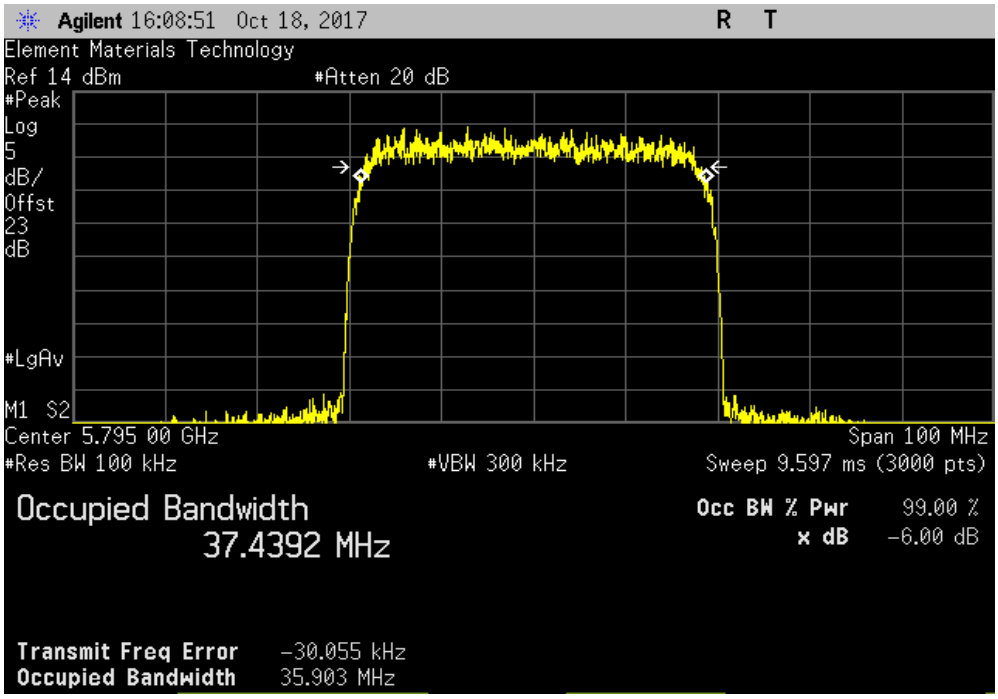


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.521 MHz	500 kHz	Pass



5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				35.903 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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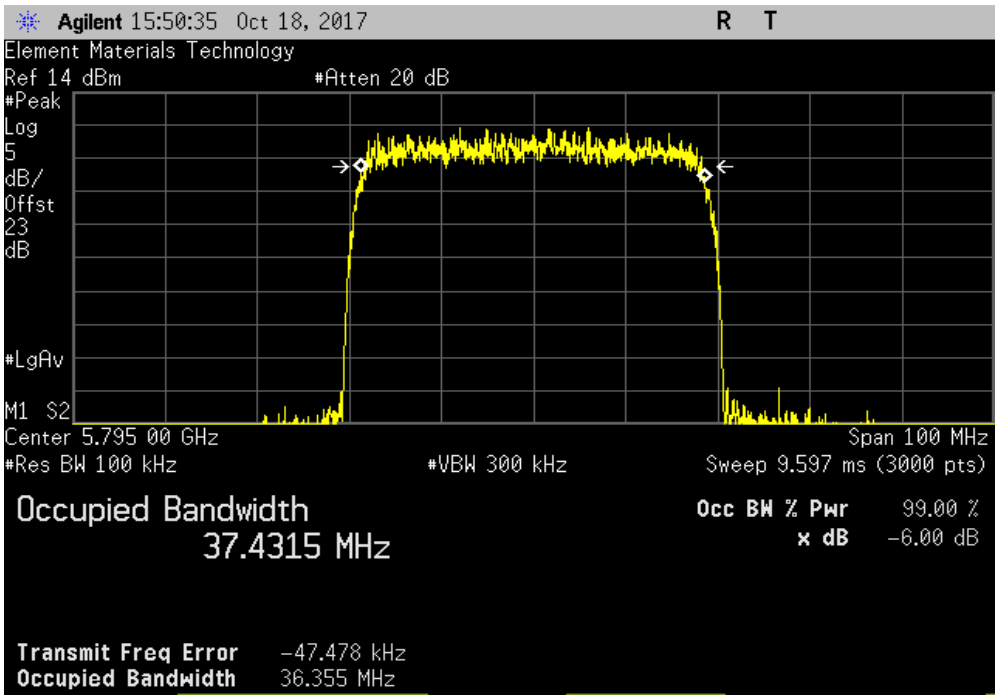
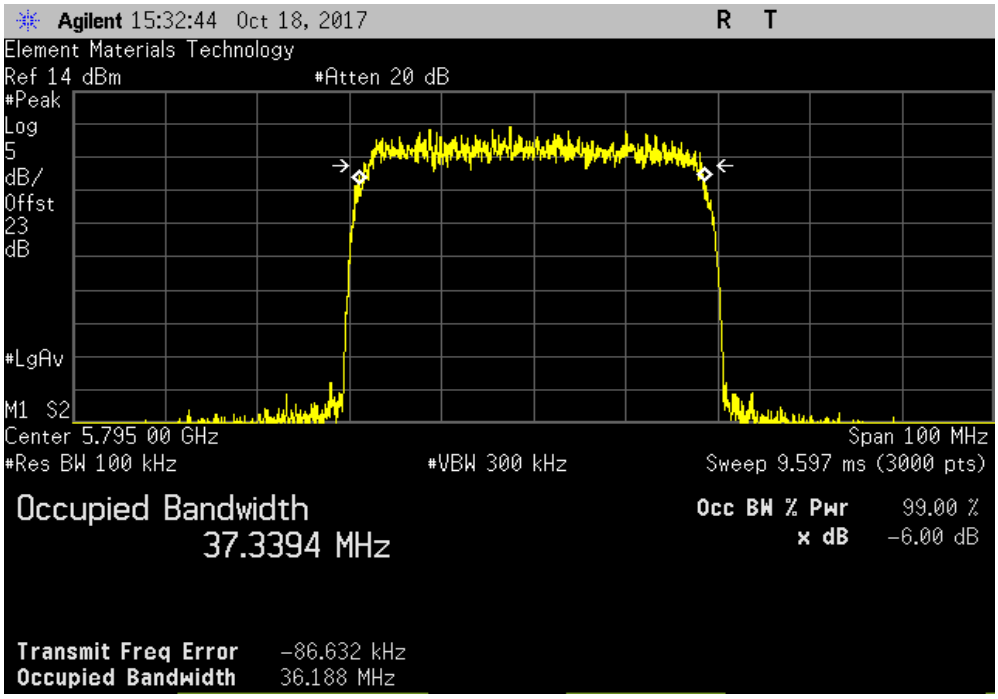
5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				36.355 MHz	500 kHz	Pass

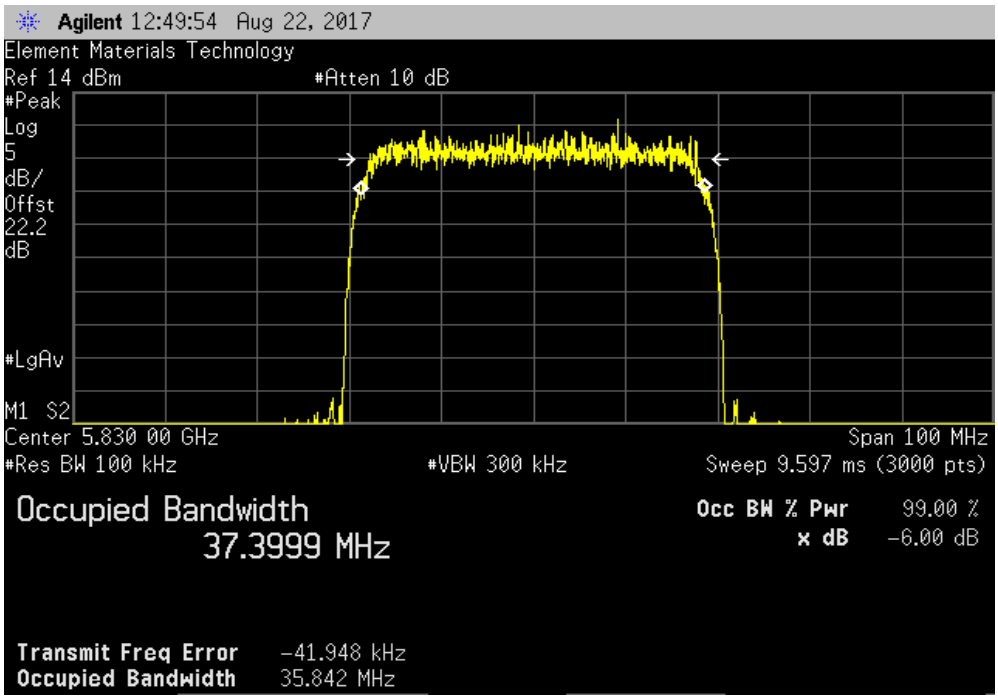


5725 - 5850 MHz, 5795 MHz (Mid Channel), 40 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.188 MHz	500 kHz	Pass

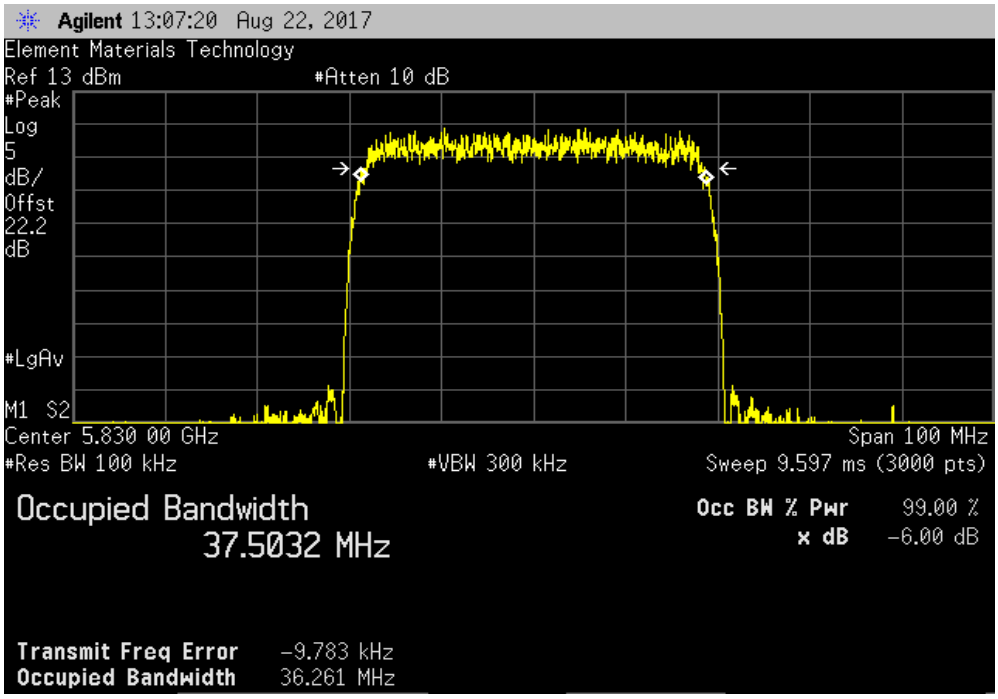


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				35.842 MHz	500 kHz	Pass



5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.261 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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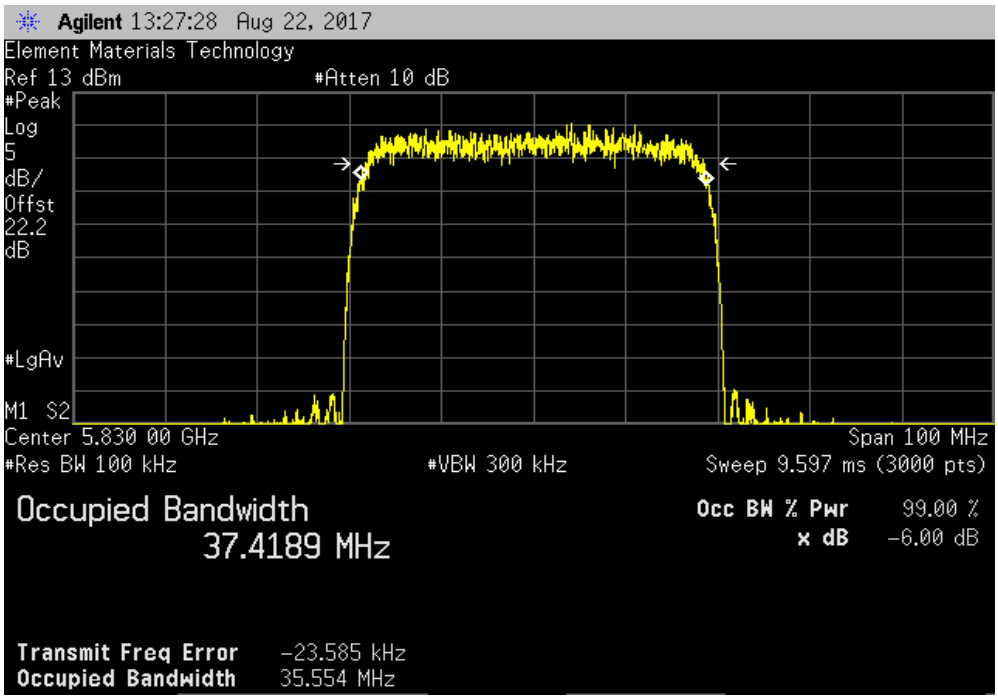
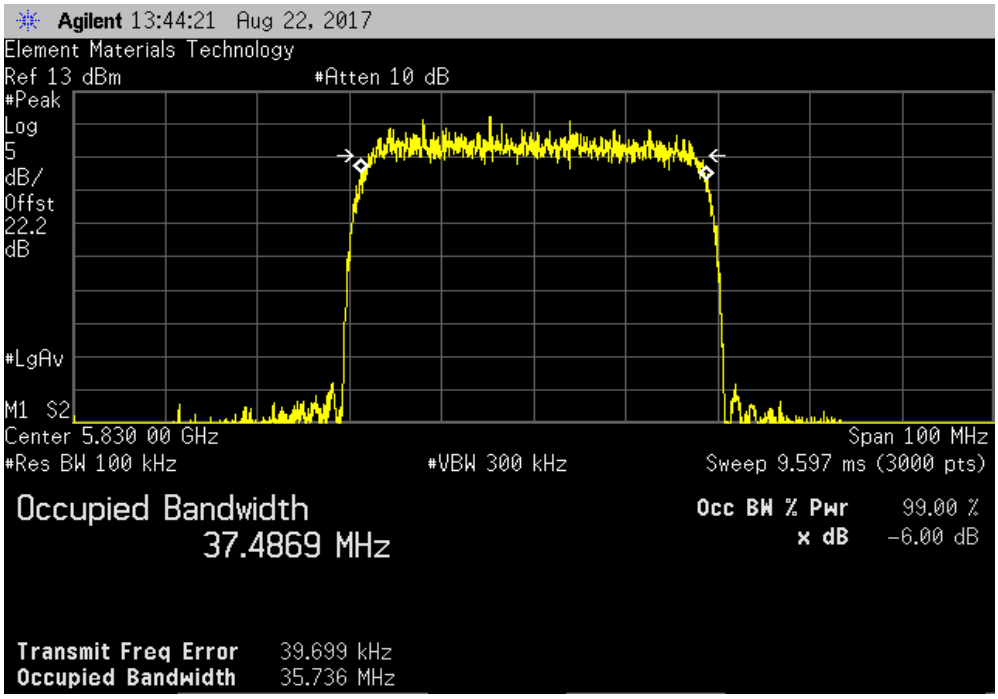
5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				35.554 MHz	500 kHz	Pass



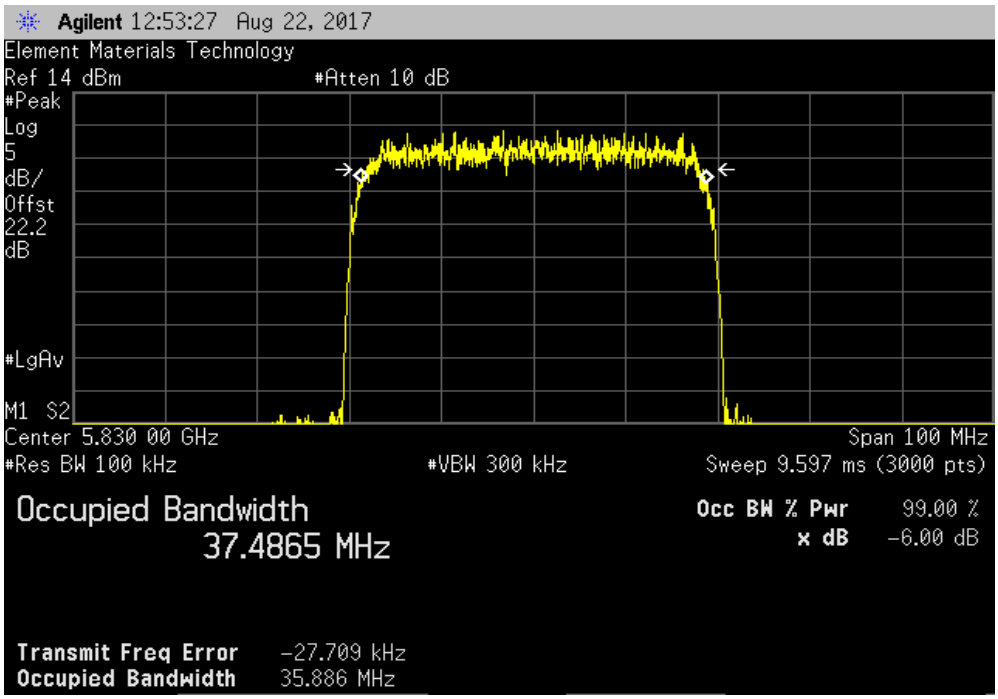
5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				35.736 MHz	500 kHz	Pass



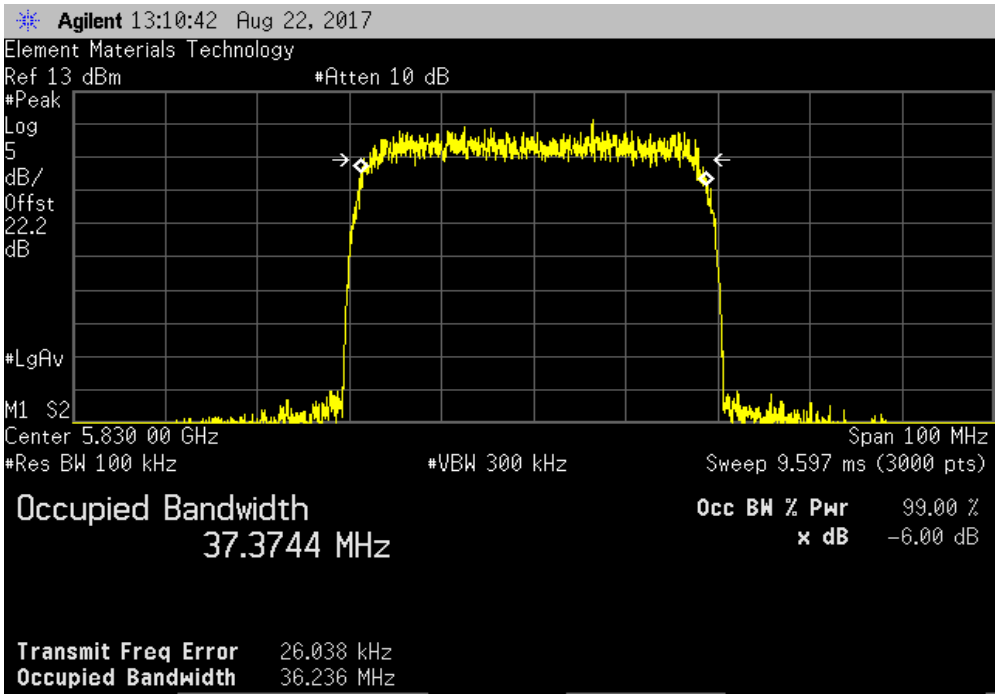
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				35.886 MHz	500 kHz	Pass



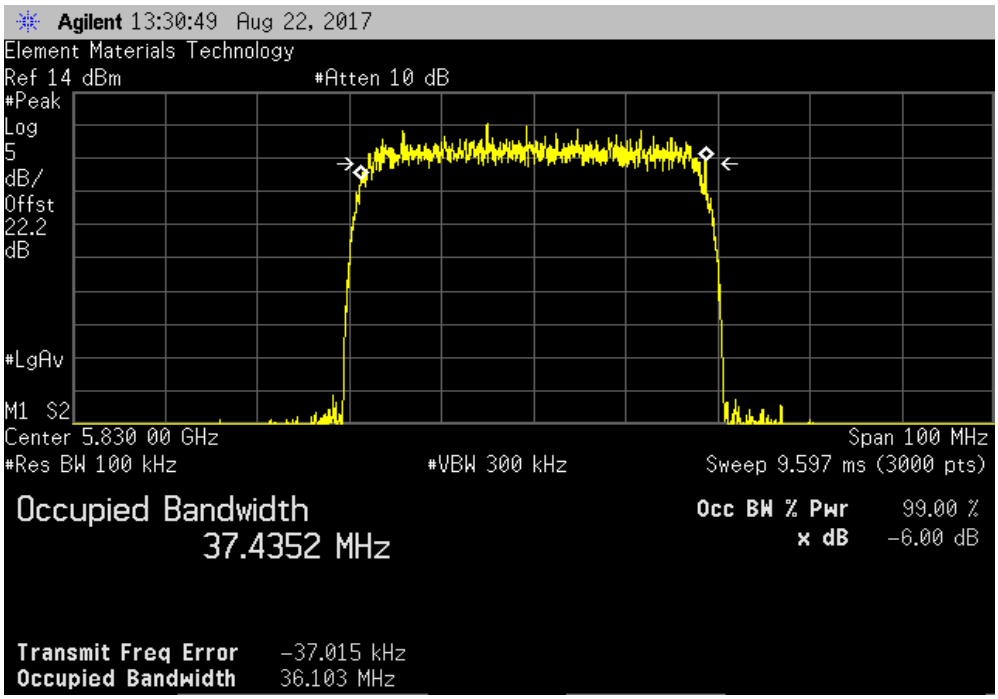
5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.236 MHz	500 kHz	Pass



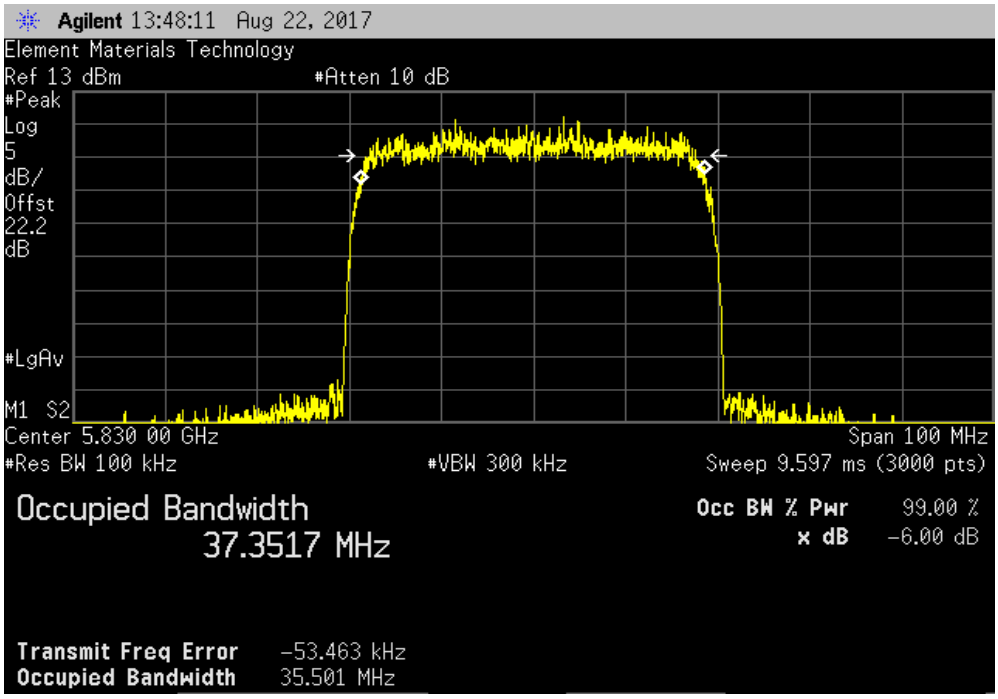
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				36.103 MHz	500 kHz	Pass



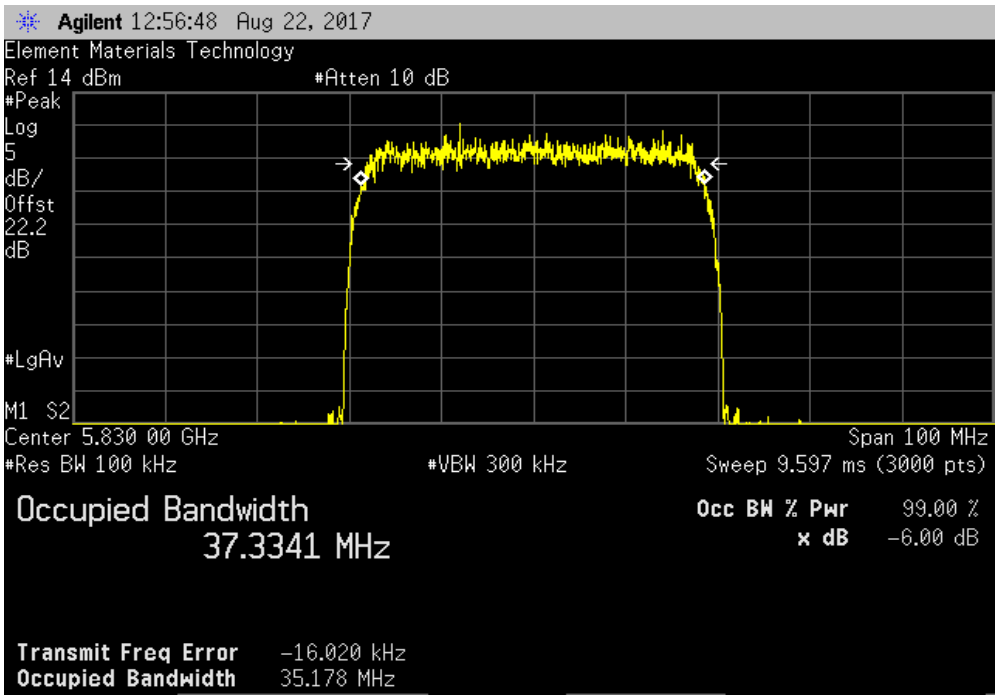
5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				35.501 MHz	500 kHz	Pass



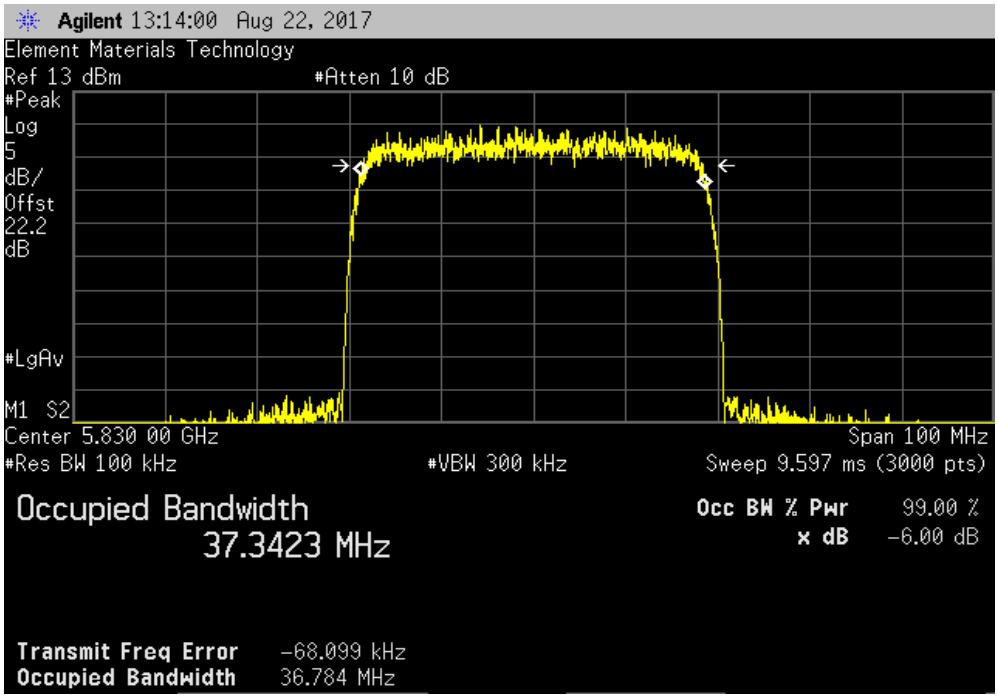
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				35.178 MHz	500 kHz	Pass



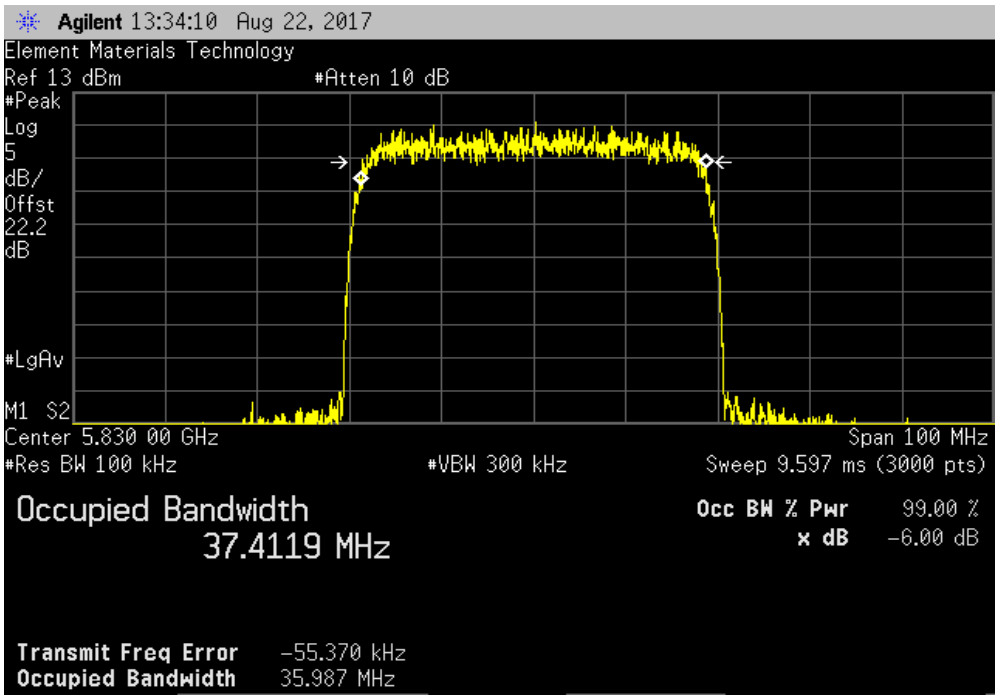
5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				36.784 MHz	500 kHz	Pass



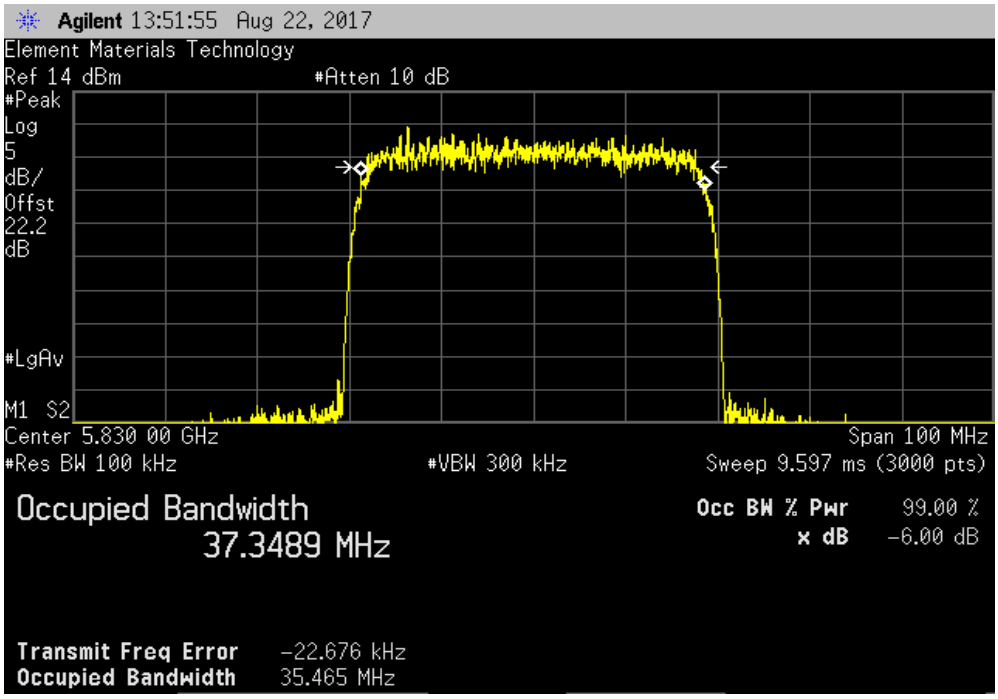
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				35.987 MHz	500 kHz	Pass



5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				35.465 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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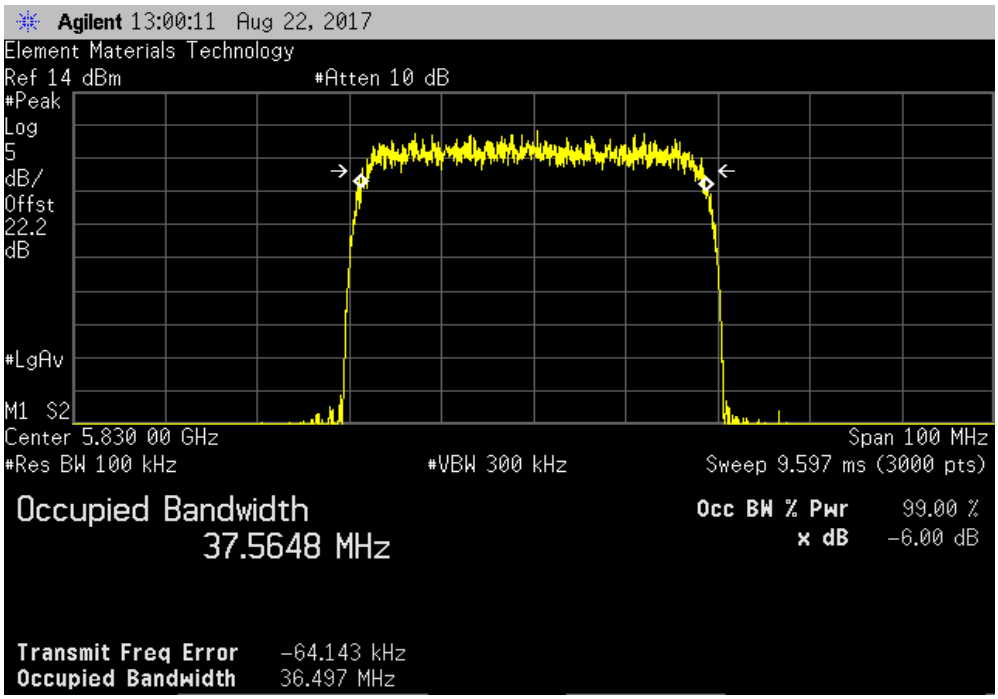
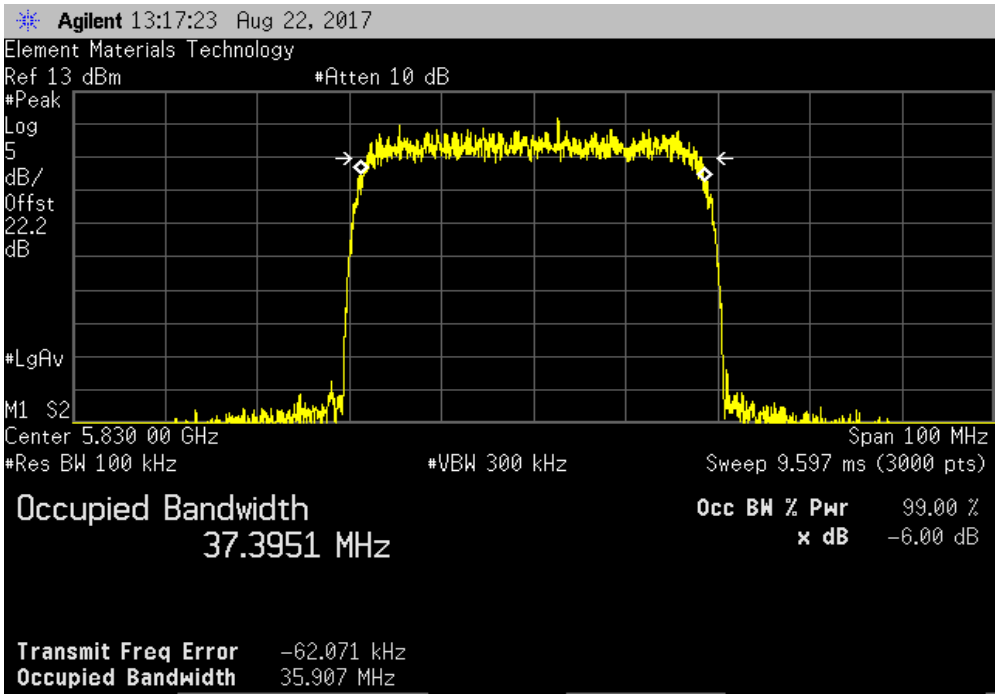
5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.497 MHz	500 kHz	Pass



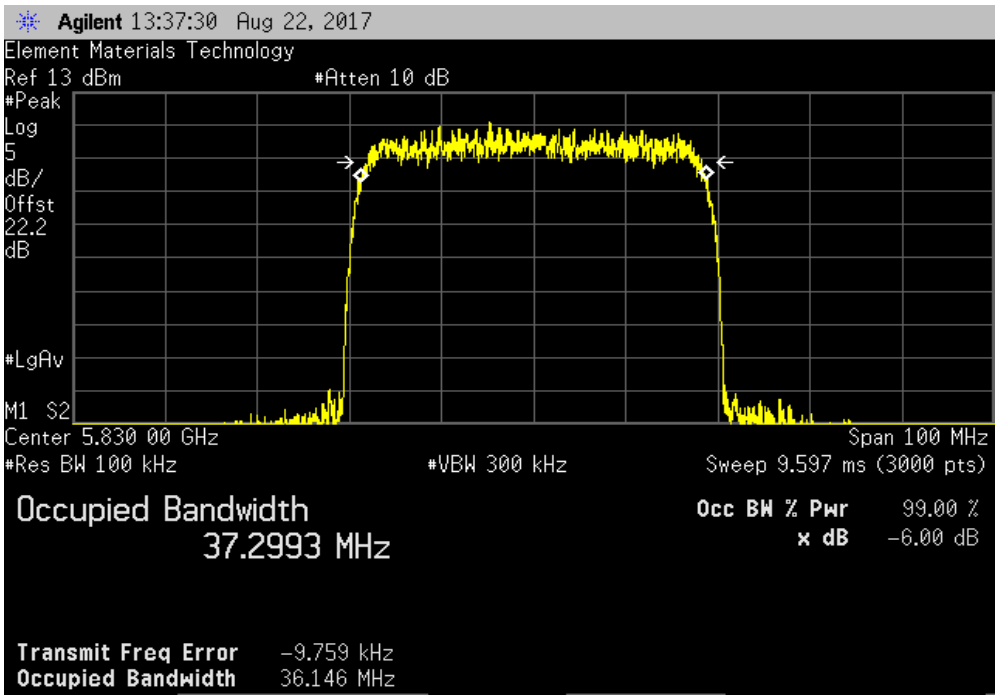
5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				35.907 MHz	500 kHz	Pass



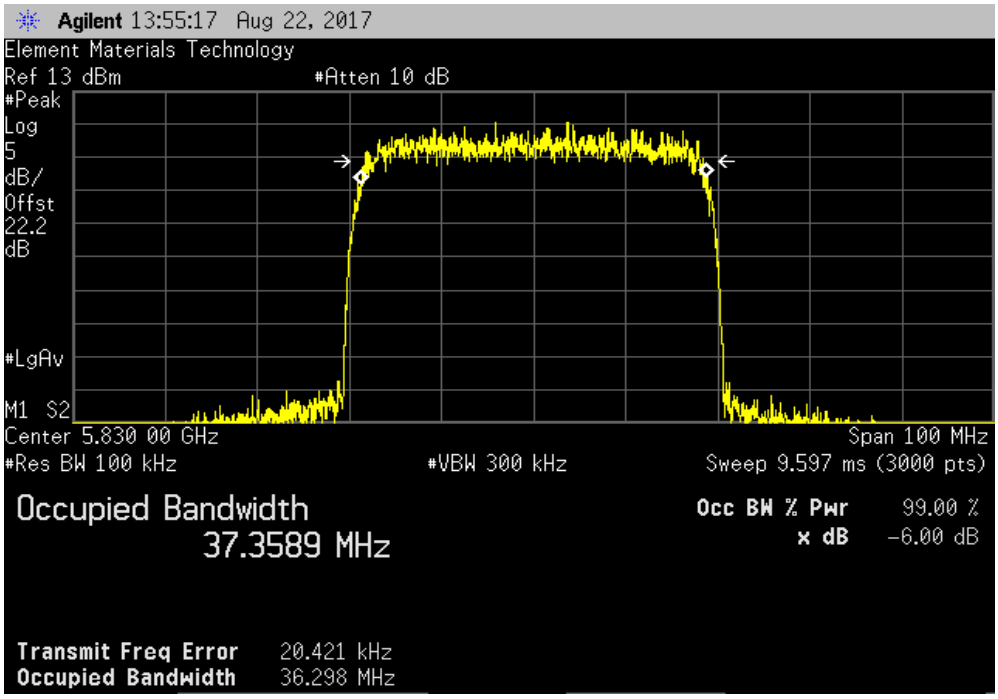
OCCUPIED BANDWIDTH - 5.8GHz

TbtTx 2017.07.11 XMit 2017.02.08

5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				36.146 MHz	500 kHz	Pass

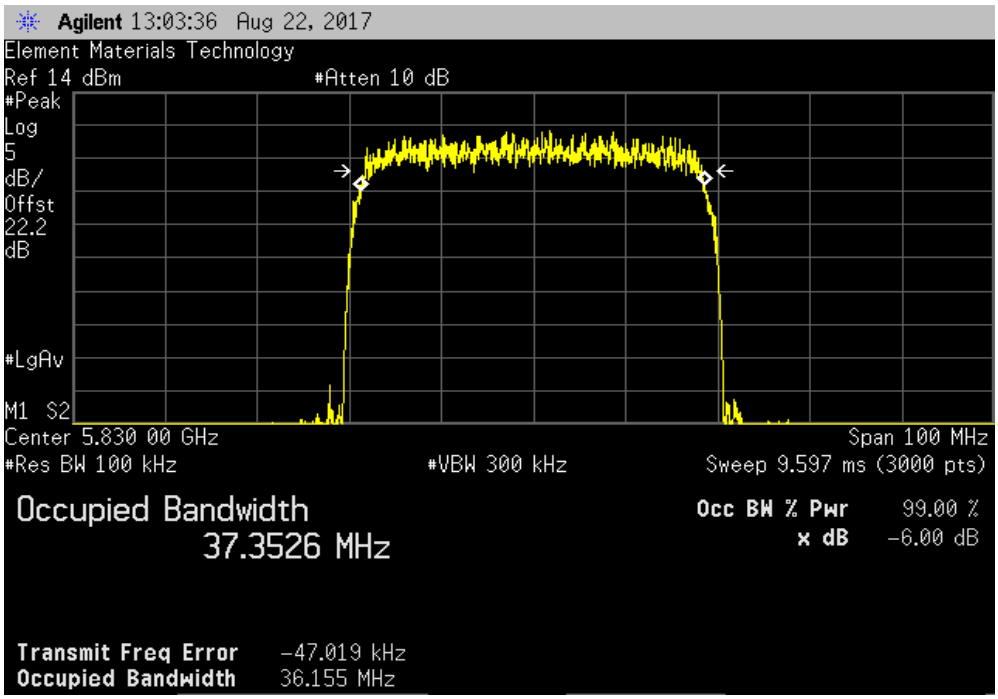


5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.298 MHz	500 kHz	Pass

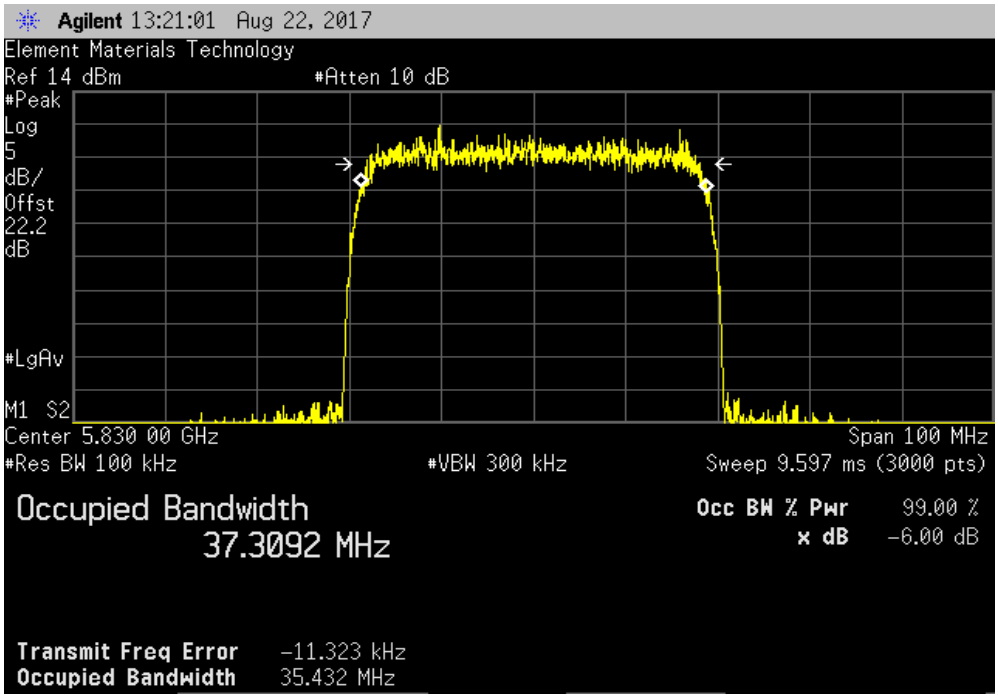


OCCUPIED BANDWIDTH - 5.8GHz

5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 1, Port RF0						
				Value (dB)	Limit (>)	Result
				36.155 MHz	500 kHz	Pass



5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 1, Port RF1						
				Value (dB)	Limit (>)	Result
				35.432 MHz	500 kHz	Pass



OCCUPIED BANDWIDTH - 5.8GHz

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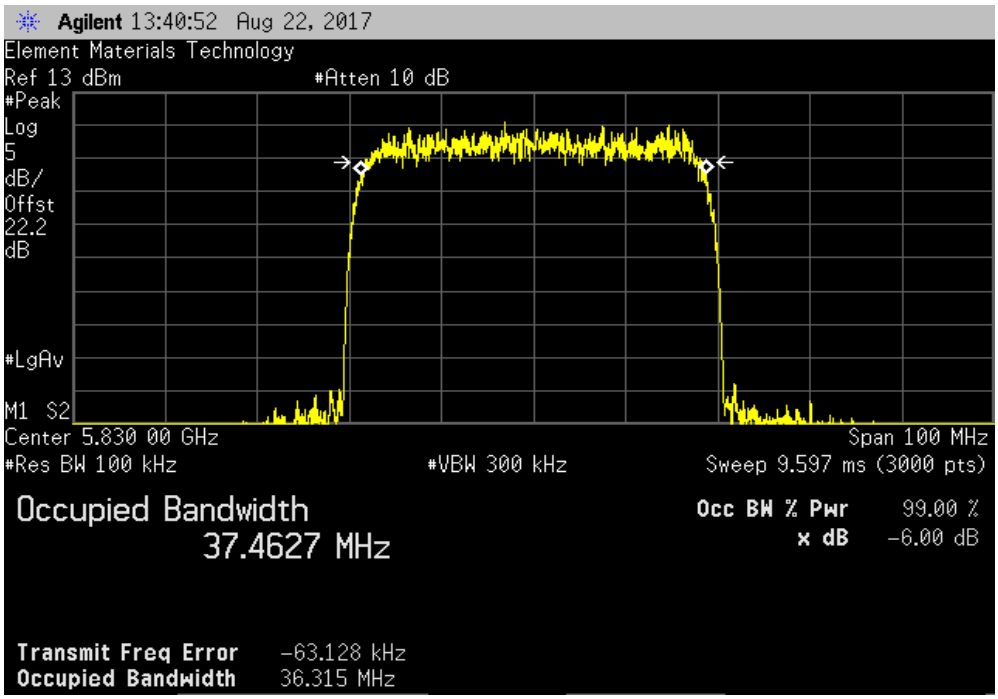
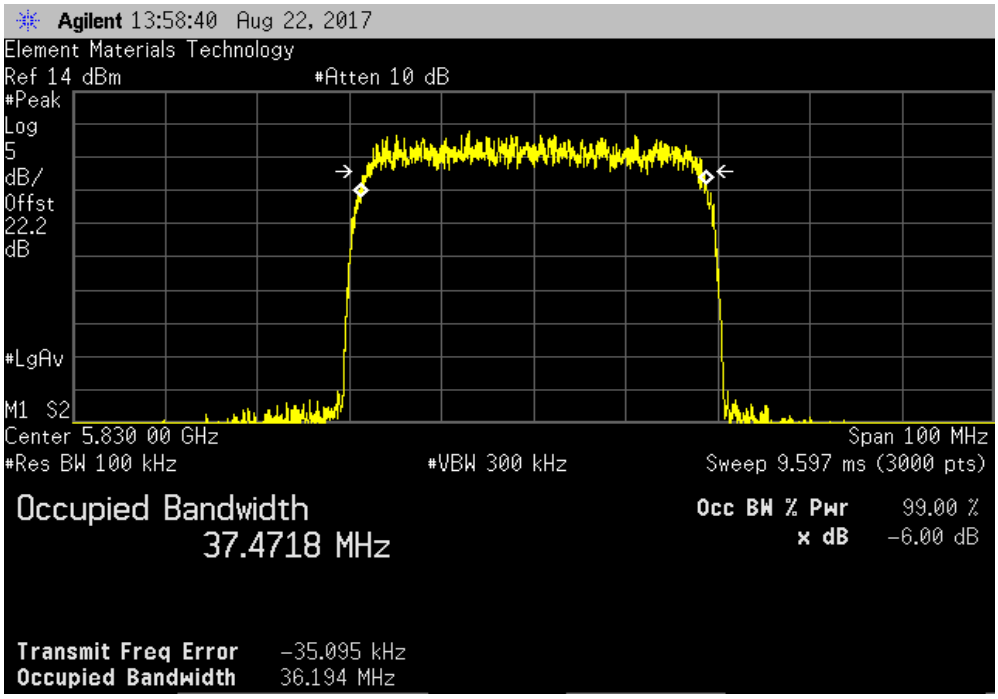
5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 2, Port RF0						
				Value (dB)	Limit (>)	Result
				36.315 MHz	500 kHz	Pass



5725 - 5850 MHz, 5830 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 2, Port RF1						
				Value (dB)	Limit (>)	Result
				36.194 MHz	500 kHz	Pass



MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

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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.	Cal. Due
Generator - Signal	Agilent	N5183A	TIK	29-Sep-17	29-Sep-20
Cable	ESM Cable Corp.	TTBJ141 KMKM-72	MNU	11-Sep-17	11-Sep-18
Attenuator	Fairview Microwave	SA18S5W-20	RFX	12-Jun-17	12-Jun-18
Block - DC	Fairview Microwave	SD3379	AMI	12-Sep-17	12-Sep-18
Analyzer - Spectrum Analyzer	Agilent	E4440A	AAX	16-Mar-17	16-Mar-18

TEST DESCRIPTION

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer. The transmit frequency was set to the required channels in each band. The transmit power was set to its default maximum. The radio was operated in the modes as shown in the following data sheets.

Prior to measuring maximum power spectral density, the transmission pulse duration (T) was measured. The transmission pulse duration and the associated data are found elsewhere in this test report.

The maximum power spectral density was measured using ANSI C63.10, Method SA-1 (RMS detection and trace averaging with the EUT transmitting at full power throughout each sweep), consistent with the method used for maximum conducted output power.

The spectrum analyzer settings were set per the guidance as well as the following specifics:

-Resolution Bandwidth of 1 MHz

-RMS Detector

-Trace average 100 traces in power averaging mode

The peak power spectral density (PPSD) was determined to be the highest level found across the emission in any 1 MHz band

MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbiTx 2017.07.11 XMit 2017.09.21

EUT:	M4-2000			**Work Order:**	MAX40003
Serial Number:	33			**Date:**	24-Oct-17
Customer:	Kwikbit, Inc.			**Temperature:**	21.9 °C
Attendees:	None			**Humidity:**	34.6% RH
Project:	None			**Barometric Pres.:**	1015 mbar
Tested by:	Dustin Sparks	**Power:**	110VAC/60Hz	**Job Site:**	MN08

TEST SPECIFICATIONS	**Test Method**
FCC 15.407:2017	ANSI C63.10:2013

COMMENTS

None

DEVIATIONS FROM TEST STANDARD

None

Configuration #	2	*Signature* Dustin Sparks

		Power (dBm/MHz)	Duty Cycle Factor (dB)	Density (dBm/MHz)	Limit ≤ (dBm / Ref BW)	Results
5150 - 5250 MHz Band						
5160 MHz (Low Channel), 10 MHz BW						
4-QAM						
	Radio 1, RF0	-3.11	0	-3.1	17	Pass
	Radio 1, RF1	-2.886	0	-2.9	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.0	17	Pass
	Radio 2, RF0	-3.193	0	-3.2	17	Pass
	Radio 2, RF1	-3.096	0	-3.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.1	17	Pass
16-QAM						
	Radio 1, RF0	-3.116	0	-3.1	17	Pass
	Radio 1, RF1	-2.963	0	-3	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.0	17	Pass
	Radio 2, RF0	-3.244	0	-3.2	17	Pass
	Radio 2, RF1	-3.204	0	-3.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.2	17	Pass
64-QAM						
	Radio 1, RF0	-3.043	0	-3	17	Pass
	Radio 1, RF1	-2.911	0	-2.9	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.1	17	Pass
	Radio 2, RF0	-3.207	0	-3.2	17	Pass
	Radio 2, RF1	-3.18	0	-3.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.2	17	Pass
256-QAM						
	Radio 1, RF0	-3.102	0	-3.1	17	Pass
	Radio 1, RF1	-2.864	0	-2.9	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.0	17	Pass
	Radio 2, RF0	-3.226	0	-3.2	17	Pass
	Radio 2, RF1	-3.119	0	-3.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.1	17	Pass
1024-QAM						
	Radio 1, RF0	-2.963	0	-3	17	Pass
	Radio 1, RF1	-2.887	0	-2.9	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.1	17	Pass
	Radio 2, RF0	-3.219	0	-3.2	17	Pass
	Radio 2, RF1	-3.058	0	-3.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.1	17	Pass
5195 MHz (Mid Channel), 10 MHz BW						
4-QAM						
	Radio 1, RF0	6.996	0	7	17	Pass
	Radio 1, RF1	7.432	0	7.4	17	Pass
	Radio 1 Linear Sum	N/A	N/A	10.2	17	Pass
	Radio 2, RF0	6.8	0	6.8	17	Pass
	Radio 2, RF1	7.139	0	7.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	10.0	17	Pass
16-QAM						
	Radio 1, RF0	7.008	0	7	17	Pass
	Radio 1, RF1	7.341	0	7.3	17	Pass
	Radio 1 Linear Sum	N/A	N/A	10.2	17	Pass
	Radio 2, RF0	6.7	0	6.7	17	Pass
	Radio 2, RF1	7.073	0	7.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	9.9	17	Pass
64-QAM						
	Radio 1, RF0	7.011	0	7	17	Pass
	Radio 1, RF1	7.357	0	7.4	17	Pass
	Radio 1 Linear Sum	N/A	N/A	10.2	17	Pass
	Radio 2, RF0	6.788	0	6.8	17	Pass
	Radio 2, RF1	7.083	0	7.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	10.0	17	Pass
256-QAM						
	Radio 1, RF0	6.976	0	7	17	Pass
	Radio 1, RF1	7.344	0	7.3	17	Pass
	Radio 1 Linear Sum	N/A	N/A	10.2	17	Pass
	Radio 2, RF0	6.744	0	6.7	17	Pass
	Radio 2, RF1	7.032	0	7	17	Pass
	Radio 2 Linear Sum	N/A	N/A	9.9	17	Pass
1024-QAM						
	Radio 1, RF0	7.086	0	7.1	17	Pass
	Radio 1, RF1	7.365	0	7.4	17	Pass
	Radio 1 Linear Sum	N/A	N/A	10.3	17	Pass
	Radio 2, RF0	6.917	0	6.9	17	Pass
	Radio 2, RF1	7.164	0	7.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	10.1	17	Pass
5245 MHz (High Channel), 10 MHz BW						
4-QAM						
	Radio 1, RF0	13.334	0	13.3	17	Pass
	Radio 1, RF1	13.46	0	13.5	17	Pass
	Radio 1 Linear Sum	N/A	N/A	16.4	17	Pass

	Radio 2, RF0	12.244	0	12.2	17	Pass
	Radio 2, RF1	13.26	0	13.3	17	Pass
	Radio 2 Linear Sum	N/A	N/A	15.8	17	Pass
16-QAM						
	Radio 1, RF0	13.207	0	13.2	17	Pass
	Radio 1, RF1	13.416	0	13.4	17	Pass
	Radio 1 Linear Sum	N/A	N/A	16.3	17	Pass
	Radio 2, RF0	12.176	0	12.2	17	Pass
	Radio 2, RF1	13.122	0	13.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	15.7	17	Pass
64-QAM						
	Radio 1, RF0	13.259	0	13.3	17	Pass
	Radio 1, RF1	13.413	0	13.4	17	Pass
	Radio 1 Linear Sum	N/A	N/A	16.4	17	Pass
	Radio 2, RF0	12.21	0	12.2	17	Pass
	Radio 2, RF1	13.141	0	13.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	15.7	17	Pass
256-QAM						
	Radio 1, RF0	13.192	0	13.2	17	Pass
	Radio 1, RF1	13.407	0	13.4	17	Pass
	Radio 1 Linear Sum	N/A	N/A	16.3	17	Pass
	Radio 2, RF0	12.167	0	12.2	17	Pass
	Radio 2, RF1	13.151	0	13.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	15.7	17	Pass
1024-QAM						
	Radio 1, RF0	13.325	0	13.3	17	Pass
	Radio 1, RF1	13.38	0	13.4	17	Pass
	Radio 1 Linear Sum	N/A	N/A	16.4	17	Pass
	Radio 2, RF0	12.292	0	12.3	17	Pass
	Radio 2, RF1	13.151	0	13.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	15.8	17	Pass
5160 MHz (Low Channel), 20 MHz BW						
4-QAM						
	Radio 1, RF0	-5.012	0	-5	17	Pass
	Radio 1, RF1	-4.935	0	-4.9	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-1.9	17	Pass
	Radio 2, RF0	-5.221	0	-5.2	17	Pass
	Radio 2, RF1	-5.253	0	-5.3	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.2	17	Pass
16-QAM						
	Radio 1, RF0	-5.051	0	-5.1	17	Pass
	Radio 1, RF1	-4.898	0	-4.9	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-2.0	17	Pass
	Radio 2, RF0	-5.237	0	-5.2	17	Pass
	Radio 2, RF1	-5.198	0	-5.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.2	17	Pass
64-QAM						
	Radio 1, RF0	-5.028	0	-5	17	Pass
	Radio 1, RF1	-4.856	0	-4.9	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-1.9	17	Pass
	Radio 2, RF0	-5.196	0	-5.2	17	Pass
	Radio 2, RF1	-5.141	0	-5.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.1	17	Pass
256-QAM						
	Radio 1, RF0	-4.99	0	-5	17	Pass
	Radio 1, RF1	-4.836	0	-4.8	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-1.9	17	Pass
	Radio 2, RF0	-5.241	0	-5.2	17	Pass
	Radio 2, RF1	-5.057	0	-5.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.1	17	Pass
1024-QAM						
	Radio 1, RF0	-5.051	0	-5.1	17	Pass
	Radio 1, RF1	-4.88	0	-4.9	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-2.0	17	Pass
	Radio 2, RF0	-5.232	0	-5.2	17	Pass
	Radio 2, RF1	-5.138	0	-5.1	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.1	17	Pass
5200 MHz (Mid Channel), 20 MHz BW						
4-QAM						
	Radio 1, RF0	5.991	0	6	11	Pass
	Radio 1, RF1	6.339	0	6.3	11	Pass
	Radio 1 Linear Sum	N/A	N/A	9.2	17	Pass
	Radio 2, RF0	5.78	0	5.8	11	Pass
	Radio 2, RF1	5.961	0	6	11	Pass
	Radio 2 Linear Sum	N/A	N/A	8.9	17	Pass
16-QAM						
	Radio 1, RF0	5.954	0	6	11	Pass
	Radio 1, RF1	6.363	0	6.4	11	Pass
	Radio 1 Linear Sum	N/A	N/A	9.2	17	Pass
	Radio 2, RF0	5.797	0	5.8	11	Pass
	Radio 2, RF1	5.996	0	6	11	Pass
	Radio 2 Linear Sum	N/A	N/A	8.9	17	Pass
64-QAM						
	Radio 1, RF0	5.946	0	5.9	11	Pass
	Radio 1, RF1	6.365	0	6.4	11	Pass
	Radio 1 Linear Sum	N/A	N/A	9.2	17	Pass
	Radio 2, RF0	5.717	0	5.7	11	Pass
	Radio 2, RF1	6.033	0	6	11	Pass
	Radio 2 Linear Sum	N/A	N/A	8.9	17	Pass
256-QAM						
	Radio 1, RF0	6.077	0	6.1	11	Pass
	Radio 1, RF1	6.406	0	6.4	11	Pass
	Radio 1 Linear Sum	N/A	N/A	9.3	17	Pass
	Radio 2, RF0	5.86	0	5.9	11	Pass
	Radio 2, RF1	6.046	0	6	11	Pass
	Radio 2 Linear Sum	N/A	N/A	9.0	17	Pass
1024-QAM						
	Radio 1, RF0	6.012	0	6	11	Pass
	Radio 1, RF1	6.329	0	6.3	11	Pass
	Radio 1 Linear Sum	N/A	N/A	9.2	17	Pass
	Radio 2, RF0	5.792	0	5.8	11	Pass
	Radio 2, RF1	6.018	0	6	11	Pass
	Radio 2 Linear Sum	N/A	N/A	8.9	17	Pass
5240 MHz (High Channel), 20 MHz BW						
4-QAM						
	Radio 1, RF0	11.221	0	11.2	17	Pass
	Radio 1, RF1	11.469	0	11.5	17	Pass
	Radio 1 Linear Sum	N/A	N/A	14.4	17	Pass

	Radio 2, RF0	10.503	0	10.5	17	Pass
	Radio 2, RF1	11.195	0	11.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	13.9	17	Pass
16-QAM						
	Radio 1, RF0	11.191	0	11.2	17	Pass
	Radio 1, RF1	11.49	0	11.5	17	Pass
	Radio 1 Linear Sum	N/A	N/A	14.4	17	Pass
	Radio 2, RF0	10.524	0	10.5	17	Pass
	Radio 2, RF1	11.248	0	11.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	13.9	17	Pass
64-QAM						
	Radio 1, RF0	11.21	0	11.2	17	Pass
	Radio 1, RF1	11.492	0	11.5	17	Pass
	Radio 1 Linear Sum	N/A	N/A	14.4	17	Pass
	Radio 2, RF0	10.508	0	10.5	17	Pass
	Radio 2, RF1	11.27	0	11.3	17	Pass
	Radio 2 Linear Sum	N/A	N/A	13.9	17	Pass
256-QAM						
	Radio 1, RF0	11.292	0	11.3	17	Pass
	Radio 1, RF1	11.545	0	11.5	17	Pass
	Radio 1 Linear Sum	N/A	N/A	14.4	17	Pass
	Radio 2, RF0	10.508	0	10.5	17	Pass
	Radio 2, RF1	11.309	0	11.3	17	Pass
	Radio 2 Linear Sum	N/A	N/A	13.9	17	Pass
1024-QAM						
	Radio 1, RF0	11.24	0	11.2	17	Pass
	Radio 1, RF1	11.472	0	11.5	17	Pass
	Radio 1 Linear Sum	N/A	N/A	14.4	17	Pass
	Radio 2, RF0	10.513	0	10.5	17	Pass
	Radio 2, RF1	11.256	0	11.3	17	Pass
	Radio 2 Linear Sum	N/A	N/A	13.9	17	Pass
5190 MHz (Low Channel), 40 MHz BW						
4-QAM						
	Radio 1, RF0	-5.205	0	-5.2	17	Pass
	Radio 1, RF1	-4.728	0	-4.7	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-1.9	17	Pass
	Radio 2, RF0	-5.09	0	-5.1	17	Pass
	Radio 2, RF1	-5.152	0	-5.2	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.1	17	Pass
16-QAM						
	Radio 1, RF0	-5.209	0	-5.2	17	Pass
	Radio 1, RF1	-4.738	0	-4.7	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-1.9	17	Pass
	Radio 2, RF0	-5.082	0	-5.1	17	Pass
	Radio 2, RF1	-5.029	0	-5	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.0	17	Pass
64-QAM						
	Radio 1, RF0	-5.215	0	-5.2	17	Pass
	Radio 1, RF1	-4.706	0	-4.7	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-1.9	17	Pass
	Radio 2, RF0	-5.169	0	-5.2	17	Pass
	Radio 2, RF1	-4.954	0	-5	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.1	17	Pass
256-QAM						
	Radio 1, RF0	-5.082	0	-5.1	17	Pass
	Radio 1, RF1	-4.688	0	-4.7	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-1.9	17	Pass
	Radio 2, RF0	-5.021	0	-5	17	Pass
	Radio 2, RF1	-4.843	0	-4.8	17	Pass
1024-QAM						
	Radio 1, RF0	-4.81	0	-4.8	17	Pass
	Radio 1, RF1	-4.581	0	-4.6	17	Pass
	Radio 1 Linear Sum	N/A	N/A	-1.7	17	Pass
	Radio 2, RF0	-5.008	0	-5	17	Pass
	Radio 2, RF1	-4.99	0	-5	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-2.0	17	Pass
5230 MHz (High Channel), 40 MHz BW						
4-QAM						
	Radio 1, RF0	-3.09	0	-3.1	17	Pass
	Radio 1, RF1	-2.697	0	-2.7	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.1	17	Pass
	Radio 2, RF0	-3.815	0	-3.8	17	Pass
	Radio 2, RF1	-2.991	0	-3	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.4	17	Pass
16-QAM						
	Radio 1, RF0	-3.109	0	-3.1	17	Pass
	Radio 1, RF1	-2.58	0	-2.6	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.2	17	Pass
	Radio 2, RF0	-3.757	0	-3.8	17	Pass
	Radio 2, RF1	-2.877	0	-2.9	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.3	17	Pass
64-QAM						
	Radio 1, RF0	-3.13	0	-3.1	17	Pass
	Radio 1, RF1	-2.591	0	-2.6	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.2	17	Pass
	Radio 2, RF0	-3.779	0	-3.8	17	Pass
	Radio 2, RF1	-2.829	0	-2.8	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.3	17	Pass
256-QAM						
	Radio 1, RF0	-3.029	0	-3	17	Pass
	Radio 1, RF1	-2.424	0	-2.4	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.3	17	Pass
	Radio 2, RF0	-3.79	0	-3.8	17	Pass
	Radio 2, RF1	-2.693	0	-2.7	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.2	17	Pass
1024-QAM						
	Radio 1, RF0	-2.998	0	-3	17	Pass
	Radio 1, RF1	-2.569	0	-2.6	17	Pass
	Radio 1 Linear Sum	N/A	N/A	0.2	17	Pass
	Radio 2, RF0	-3.763	0	-3.8	17	Pass
	Radio 2, RF1	-2.824	0	-2.8	17	Pass
	Radio 2 Linear Sum	N/A	N/A	-0.3	17	Pass

MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

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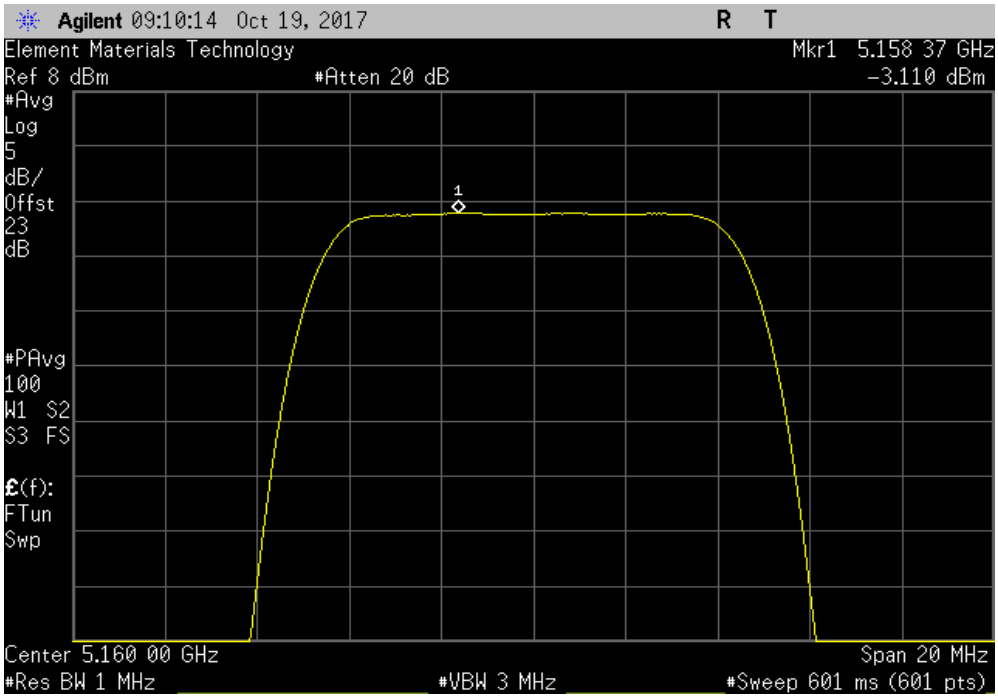
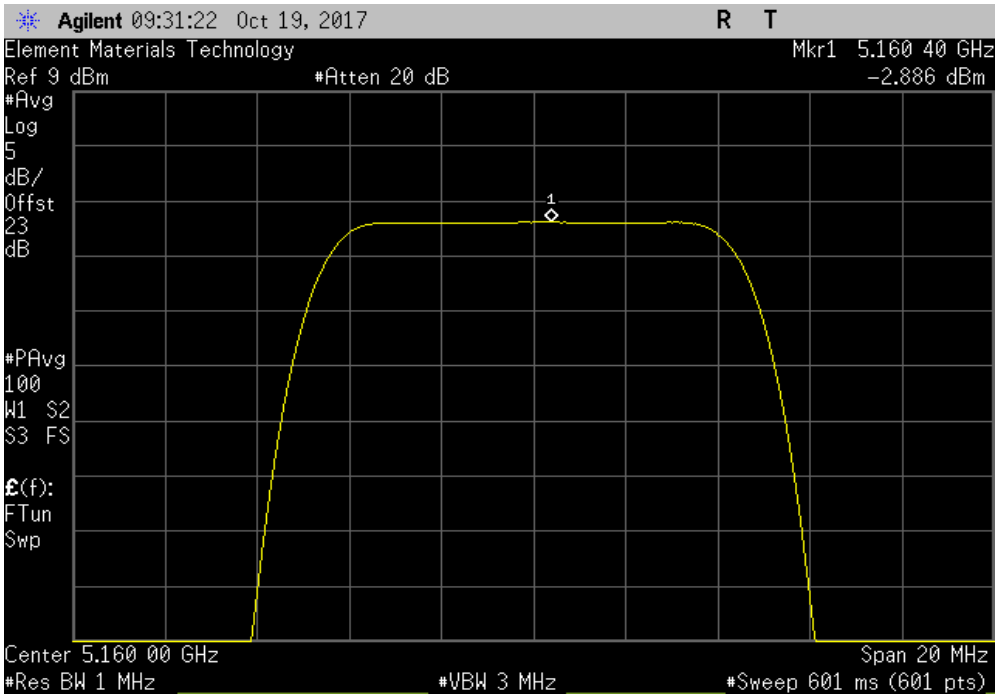
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.11	0		-3.1	17	Pass



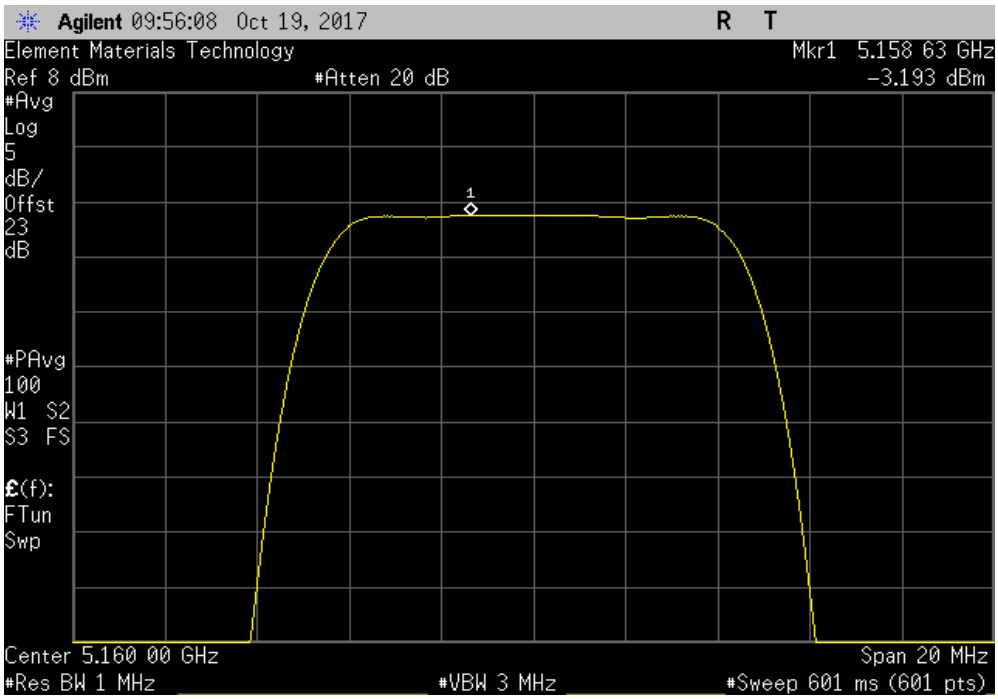
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.886	0		-2.9	17	Pass



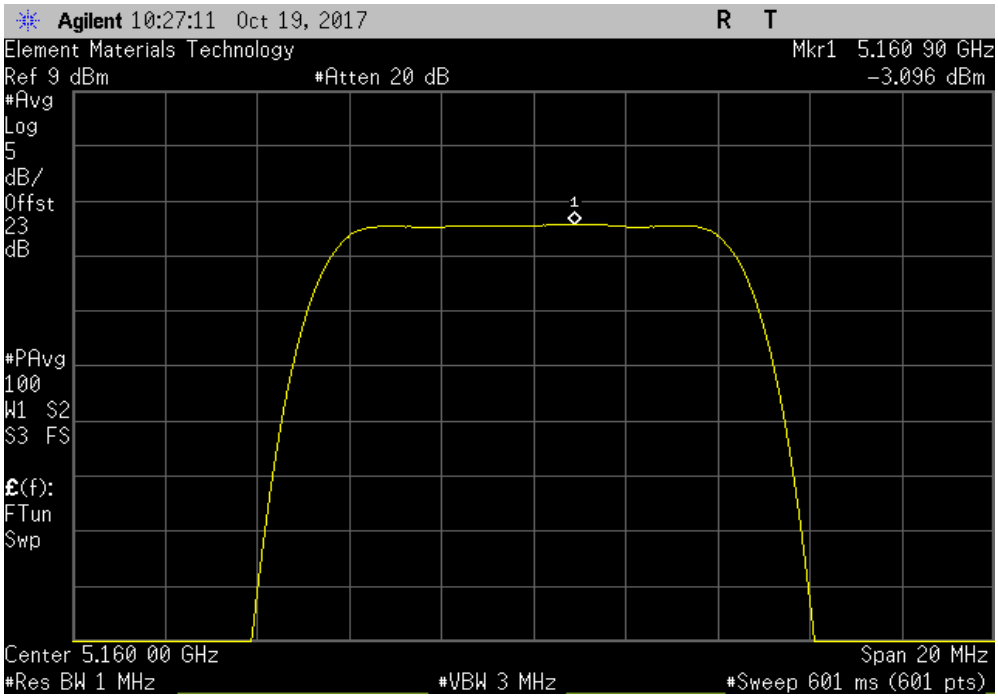
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.193	0		-3.2	17	Pass



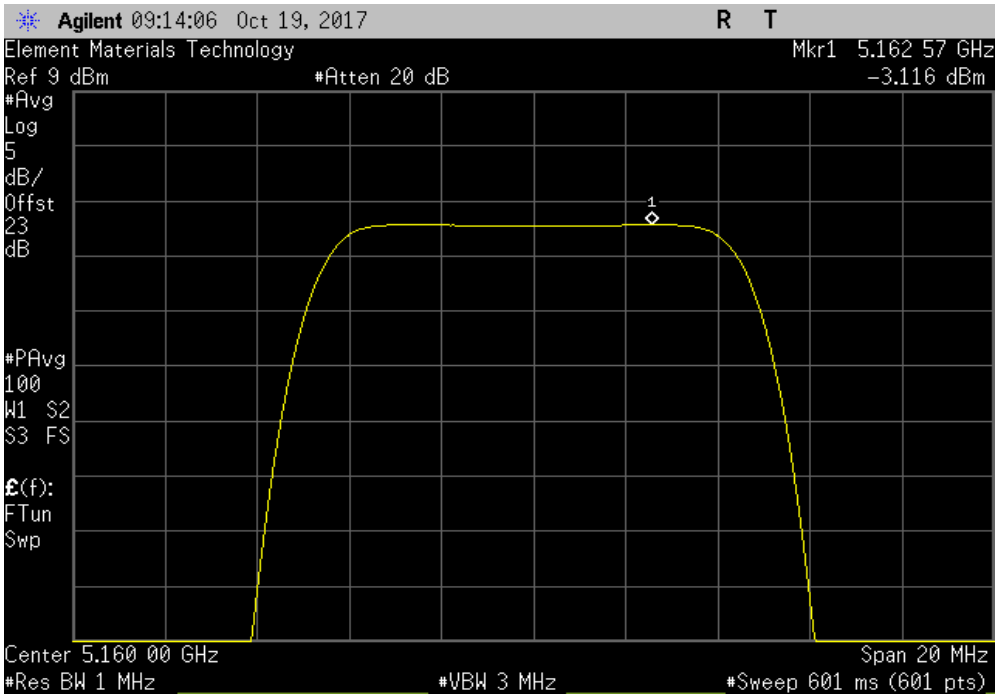
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.096	0		-3.1	17	Pass



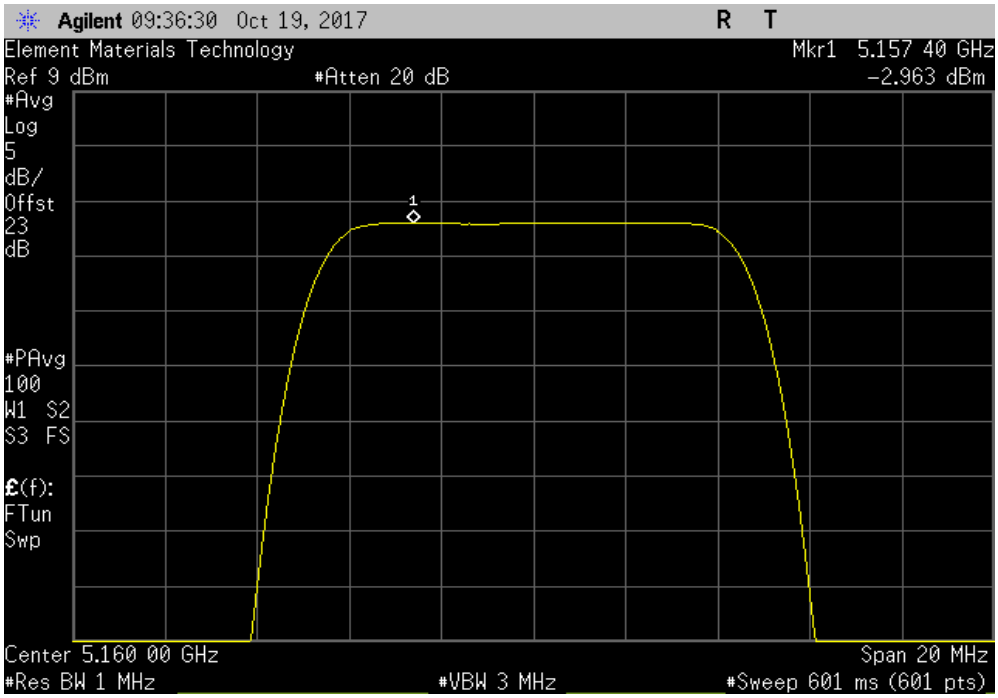
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.116	0		-3.1	17	Pass



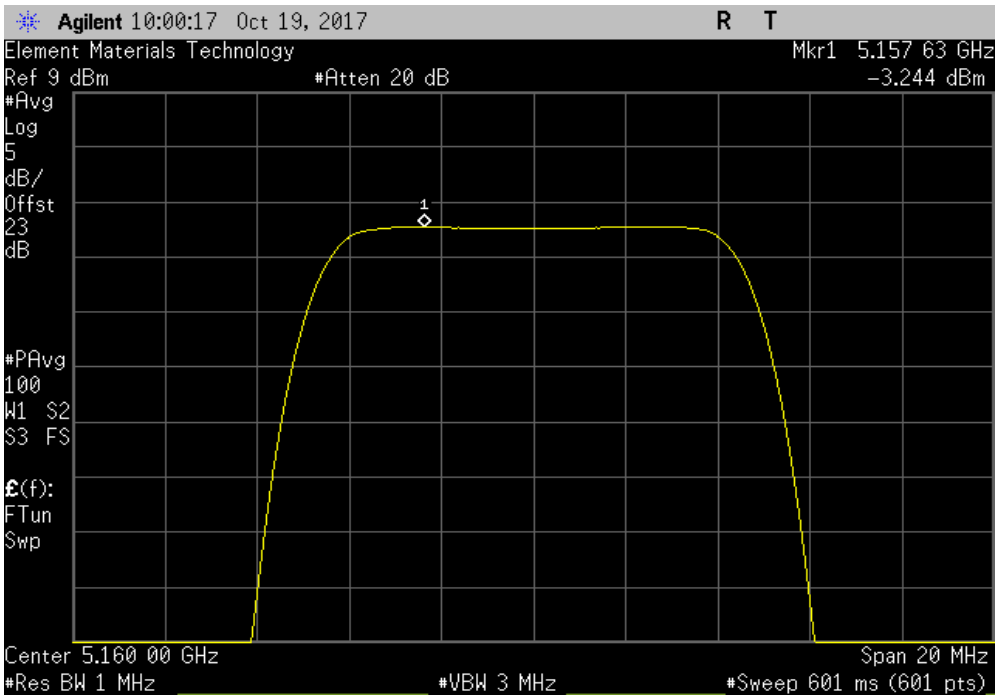
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.963	0		-3	17	Pass



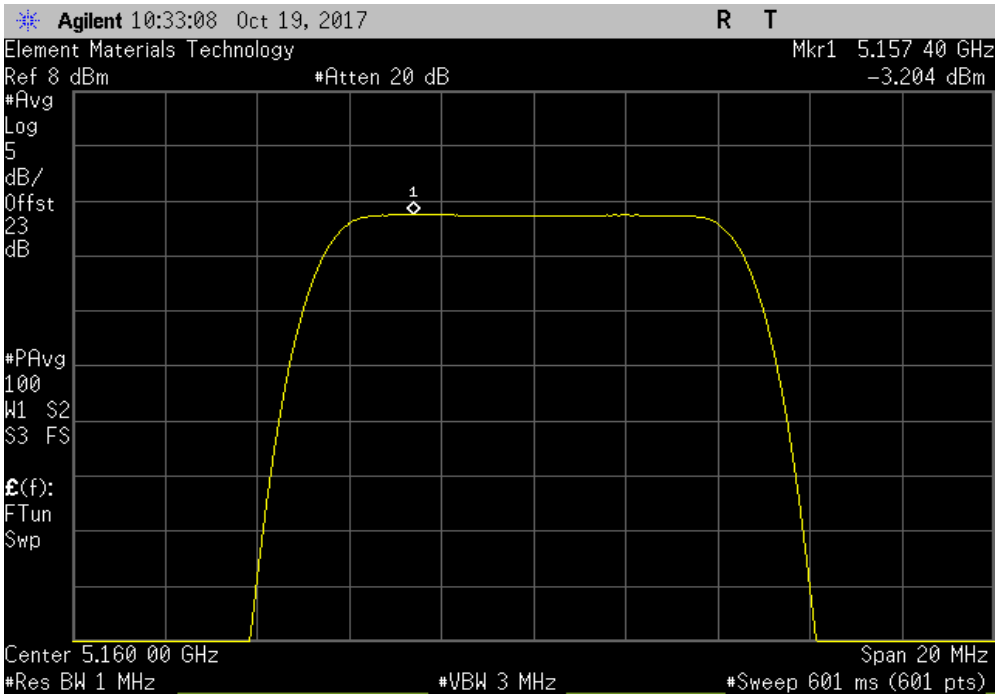
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.244	0		-3.2	17	Pass



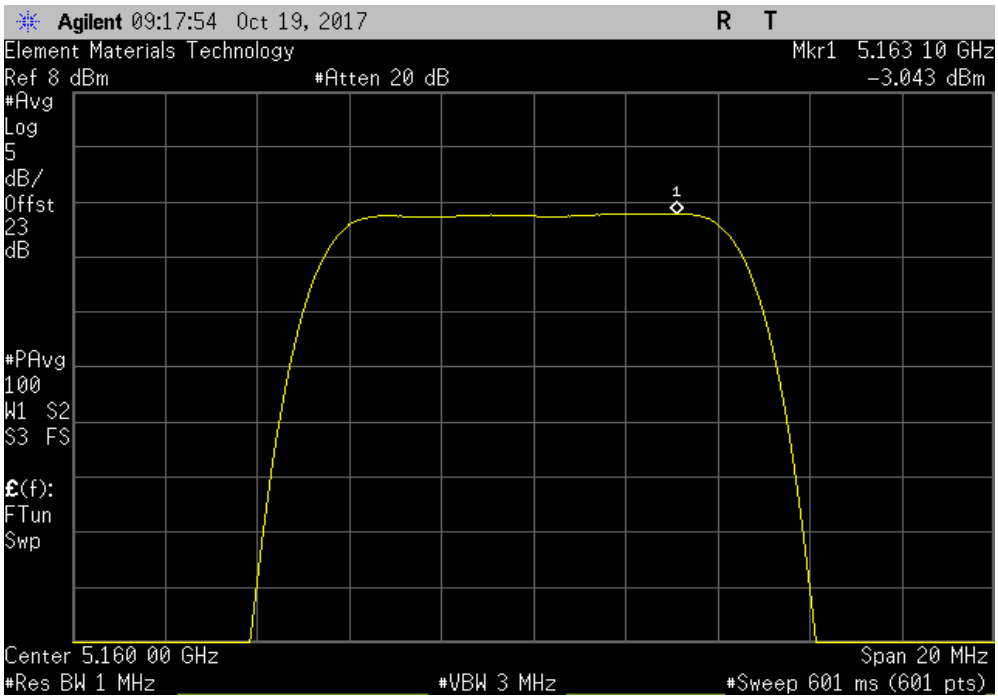
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.204	0		-3.2	17	Pass



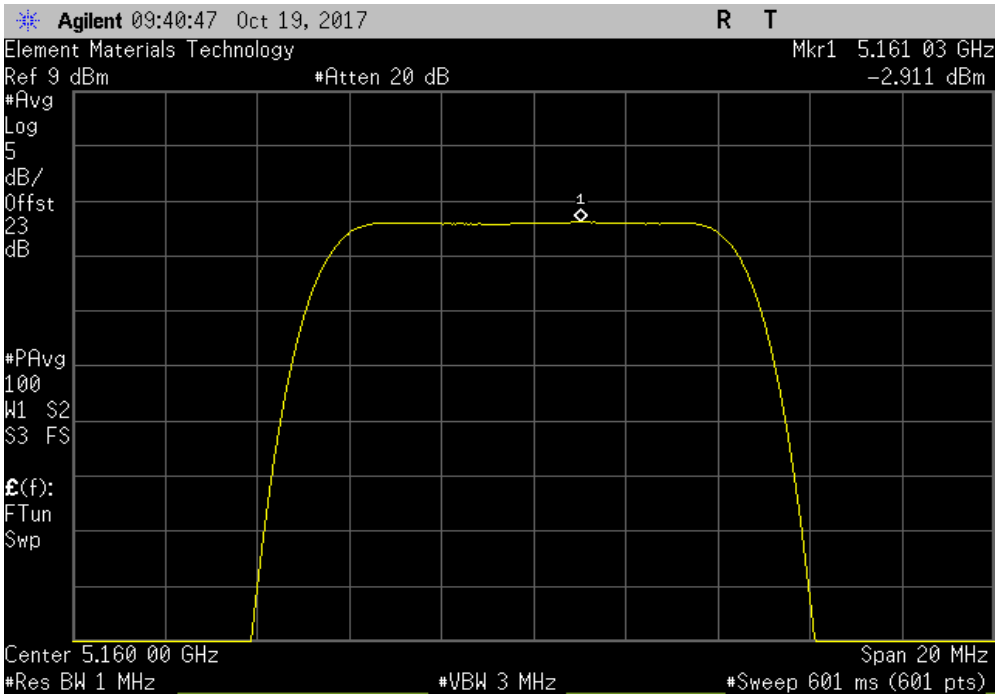
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.043	0		-3	17	Pass



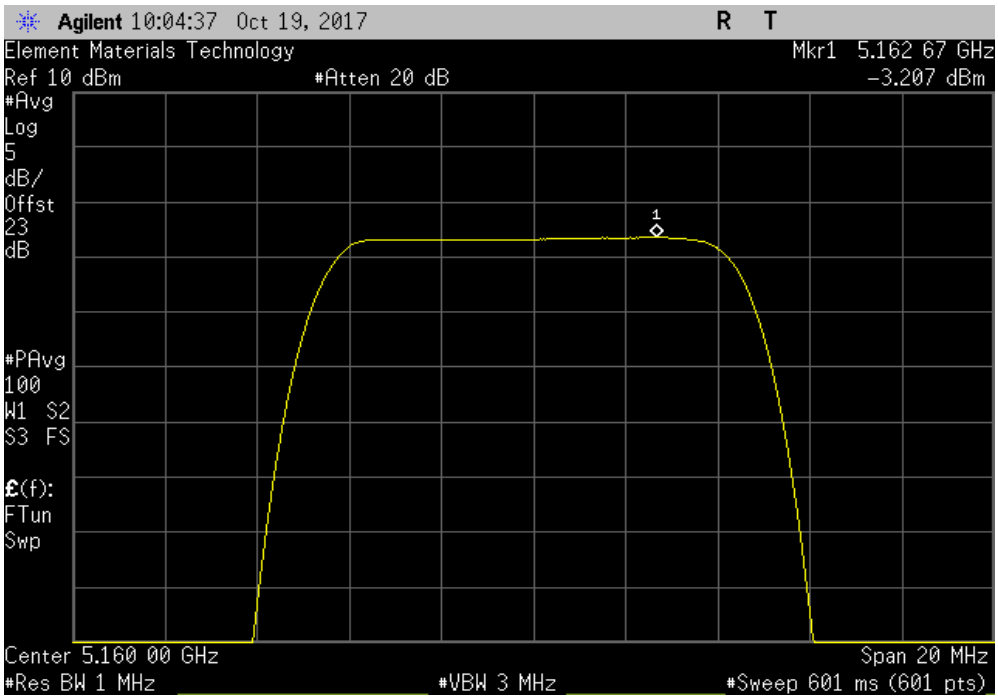
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.911	0		-2.9	17	Pass



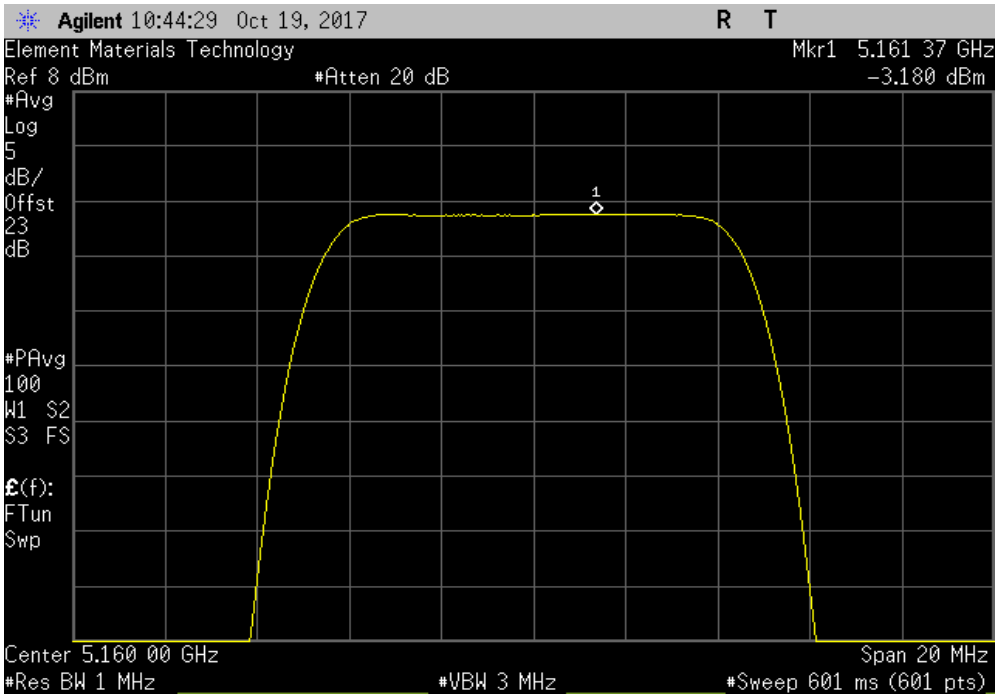
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.207	0		-3.2	17	Pass



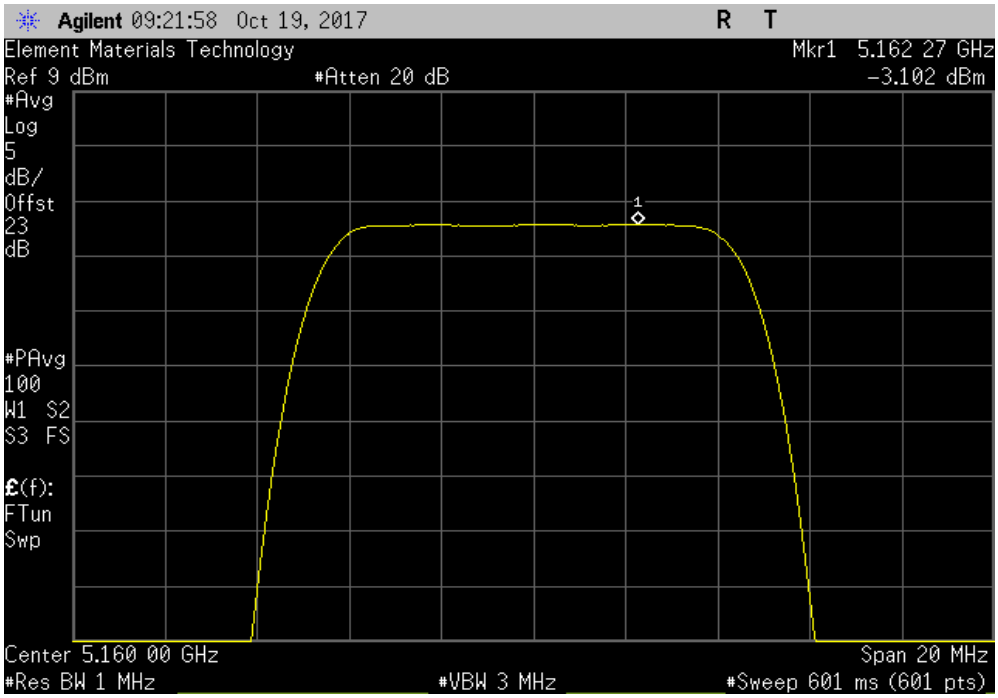
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.18	0		-3.2	17	Pass



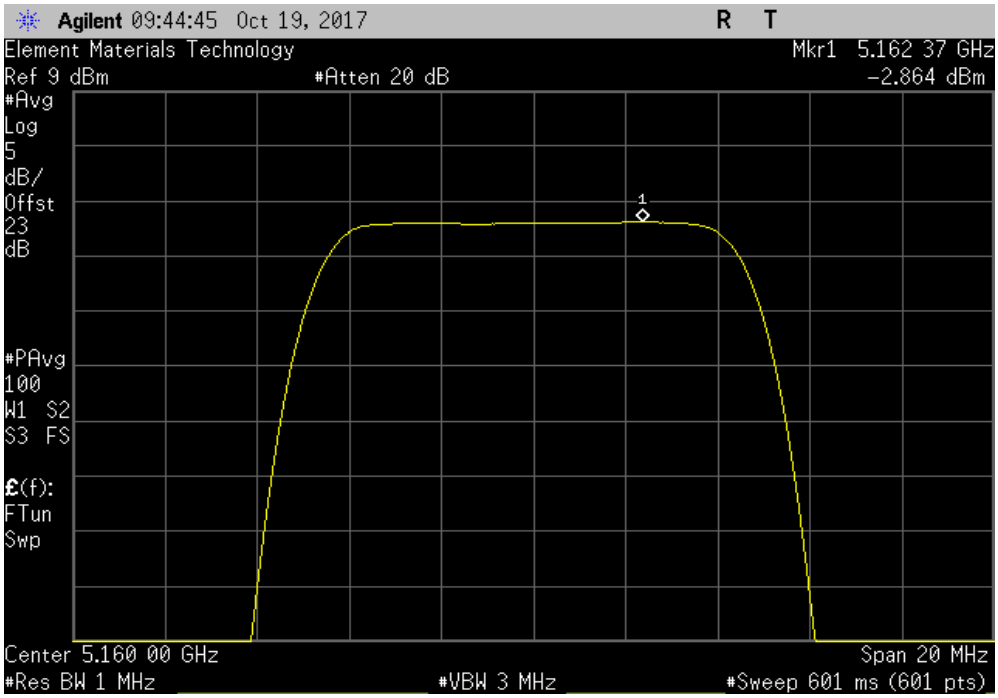
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.102	0		-3.1	17	Pass



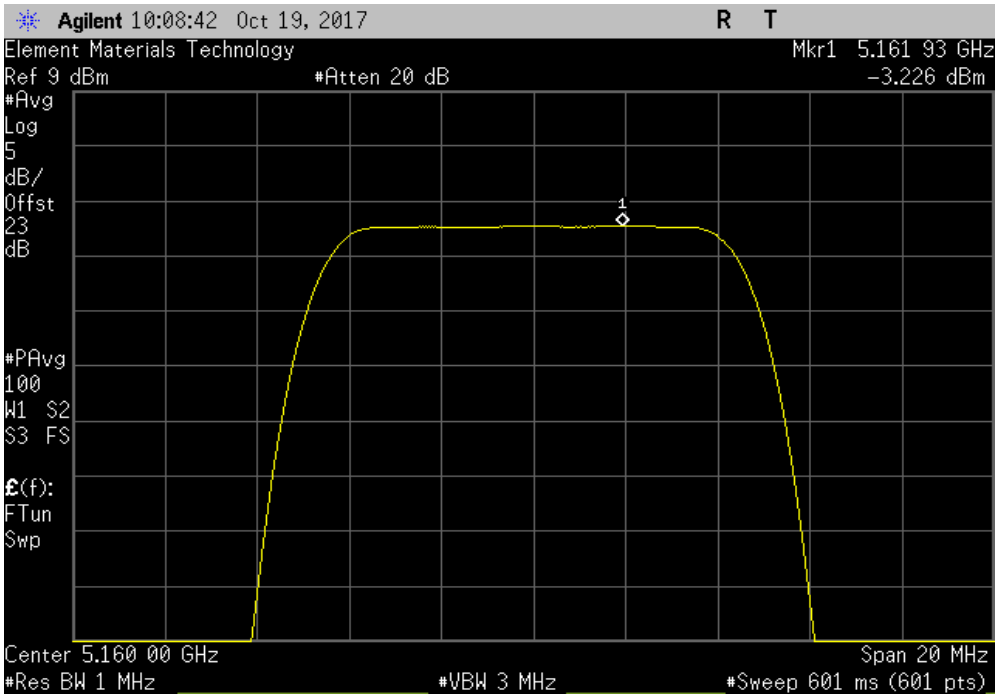
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.864	0		-2.9	17	Pass



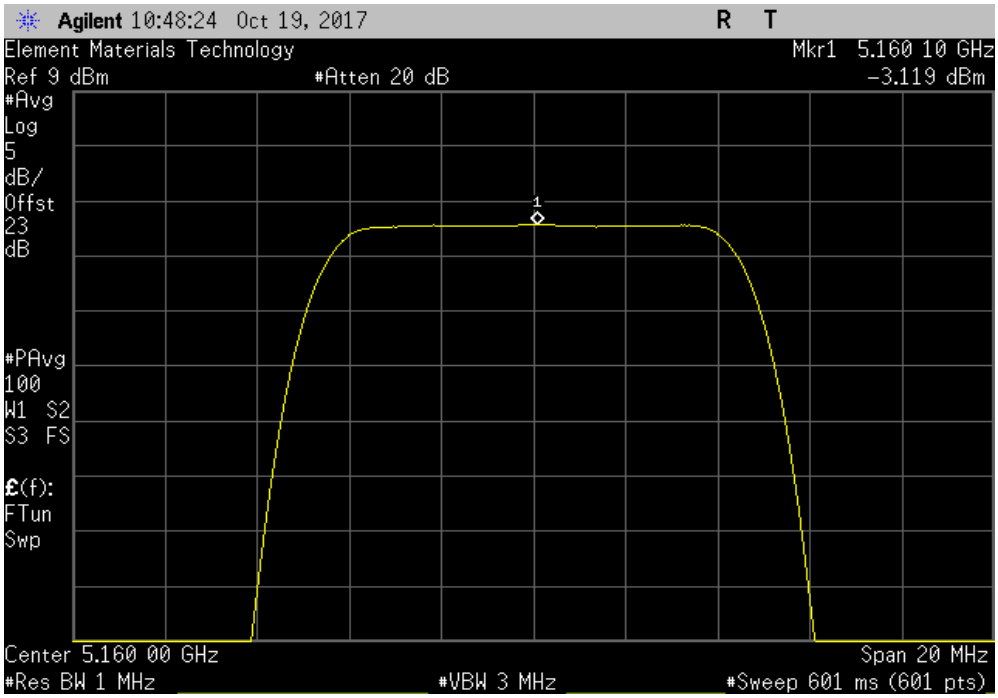
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.226	0		-3.2	17	Pass



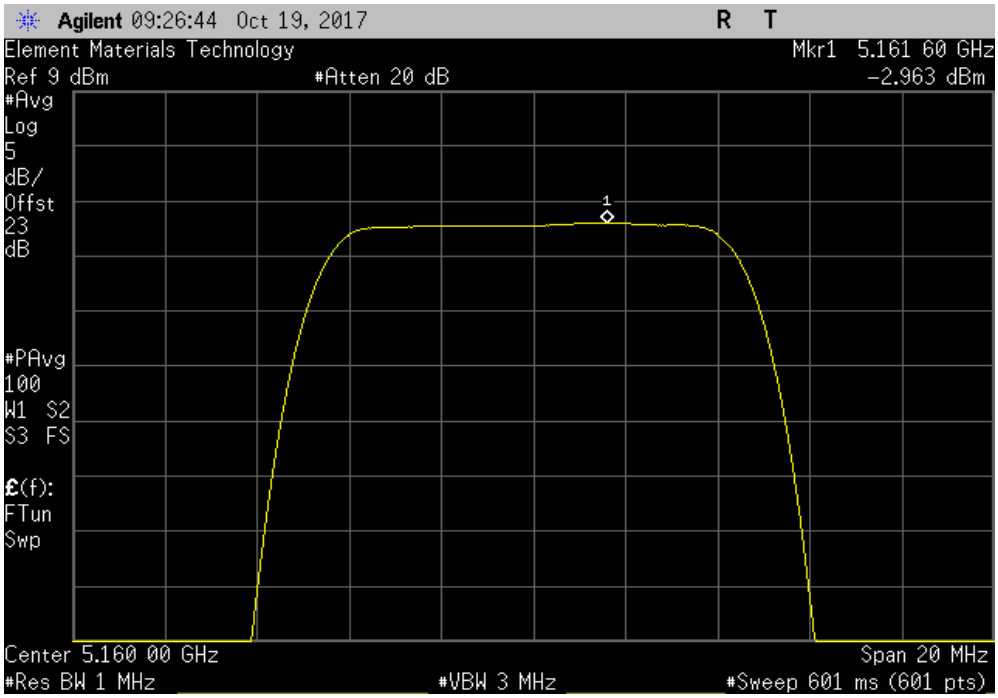
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.119	0		-3.1	17	Pass



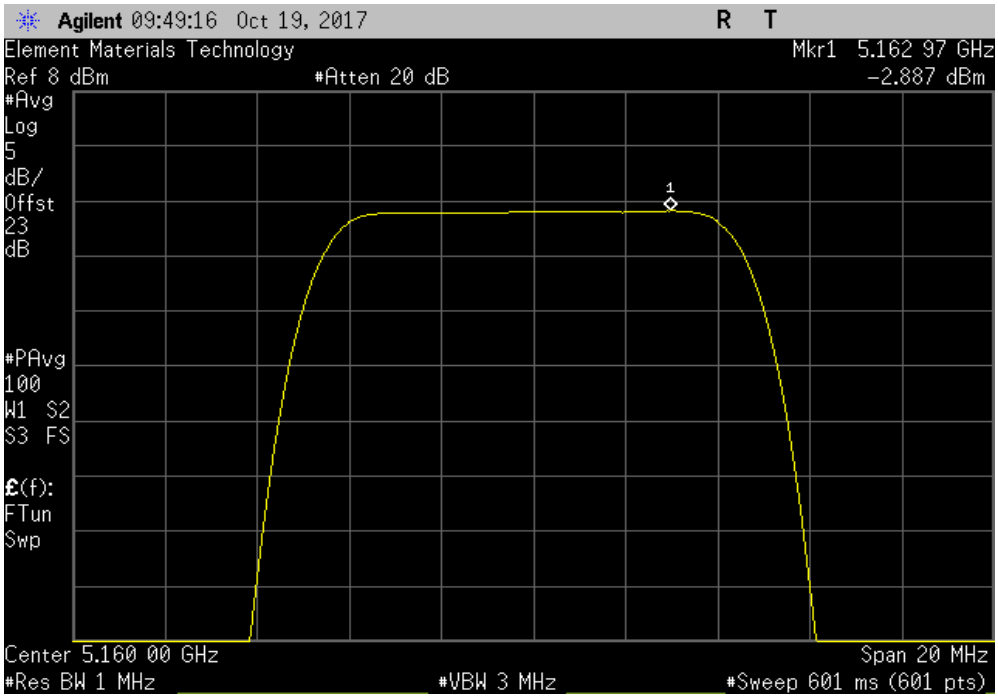
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.963	0		-3	17	Pass



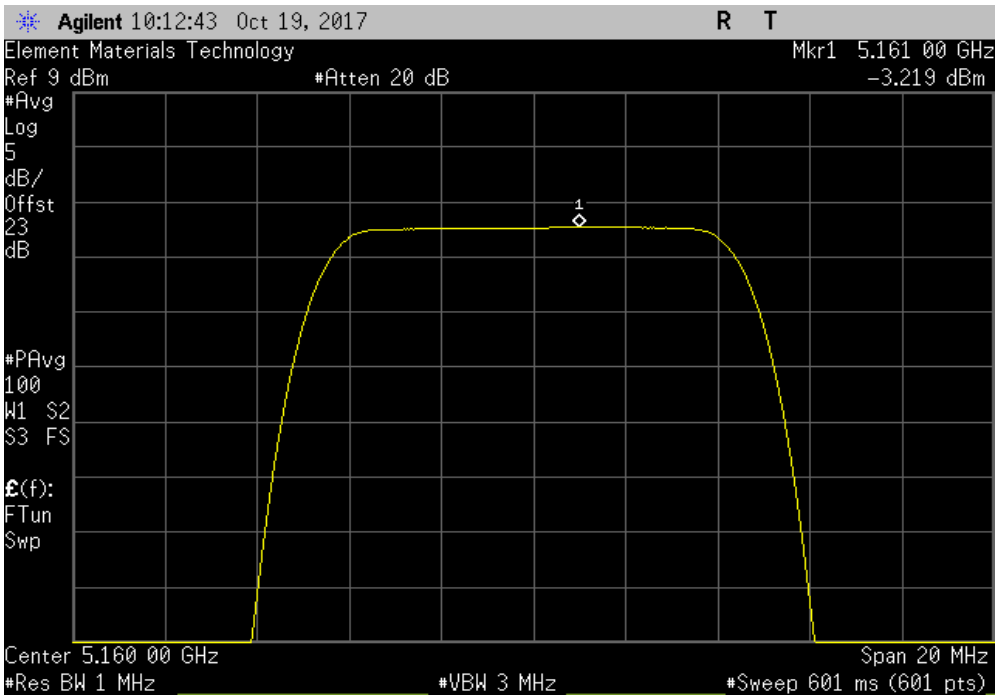
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.887	0		-2.9	17	Pass



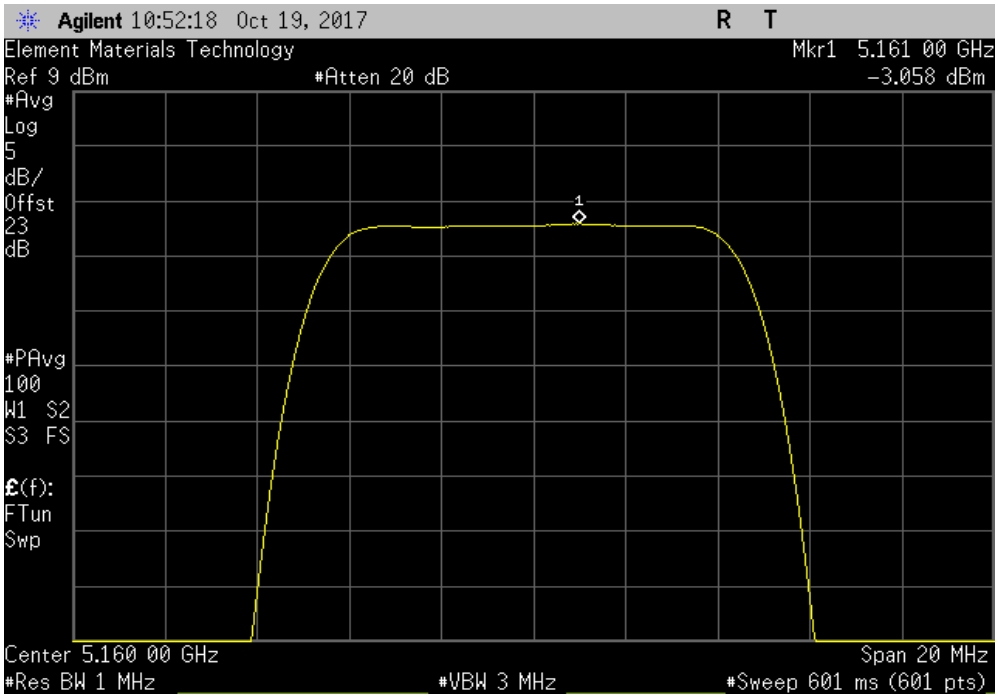
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.219	0		-3.2	17	Pass



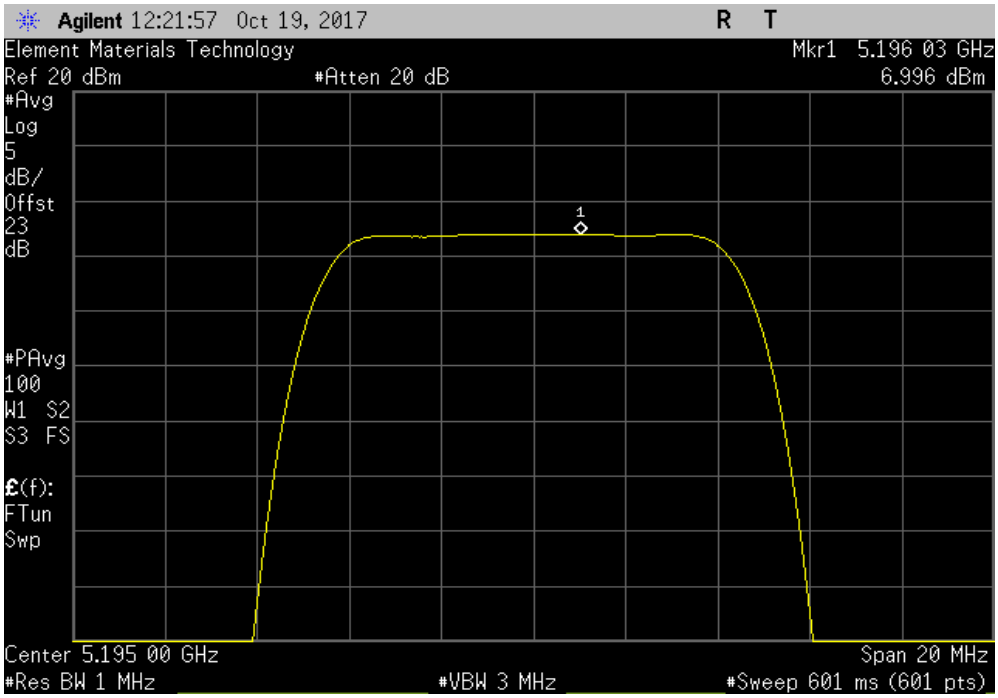
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.058	0		-3.1	17	Pass



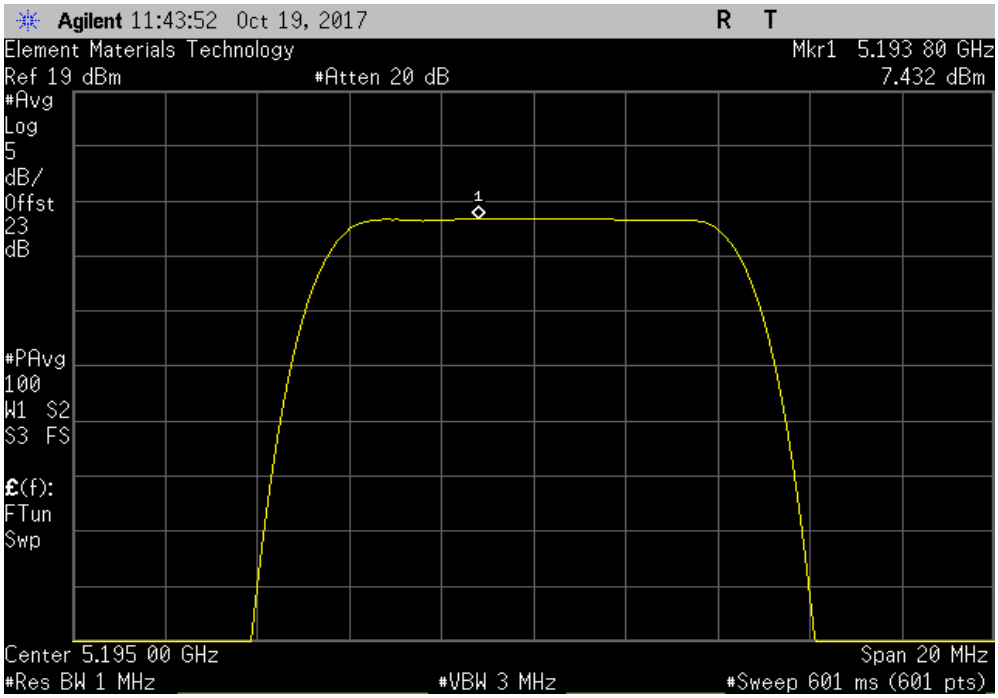
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.996	0		7	17	Pass



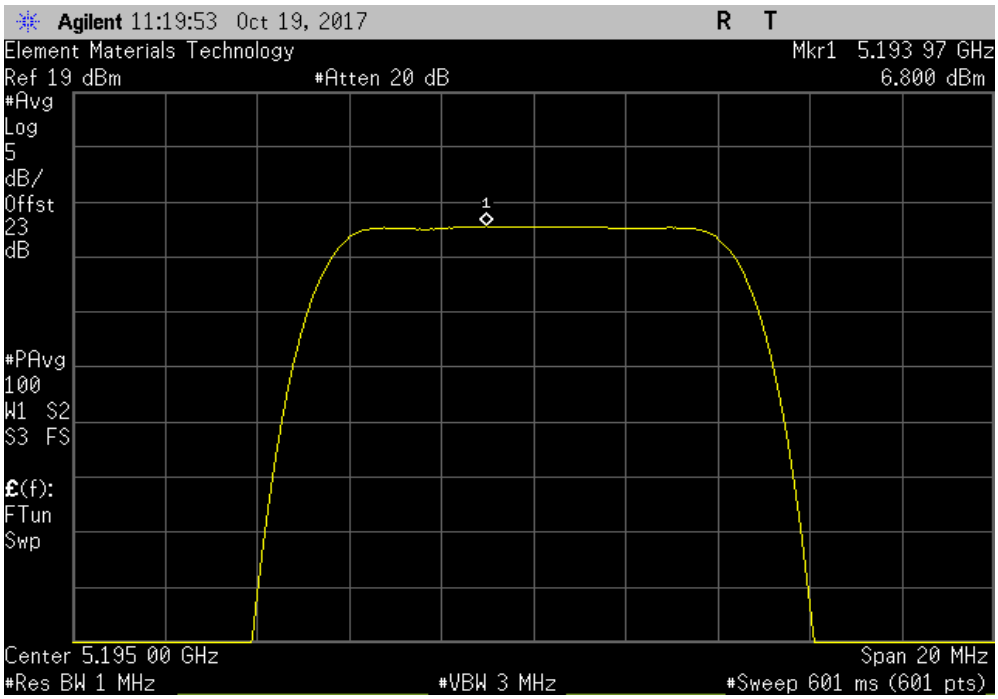
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.432	0		7.4	17	Pass



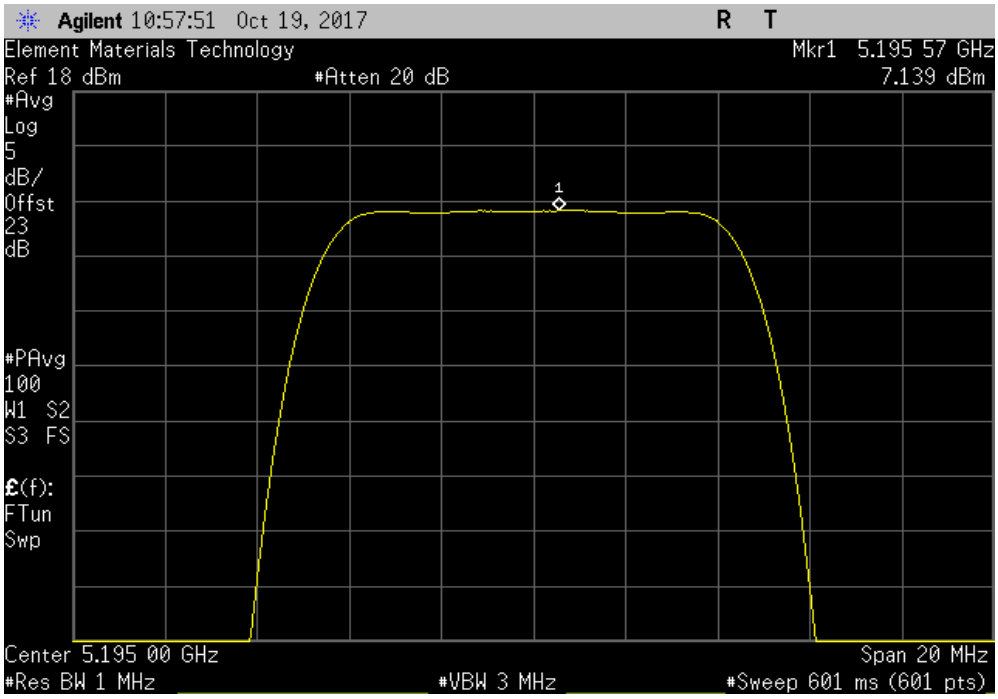
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.8	0		6.8	17	Pass



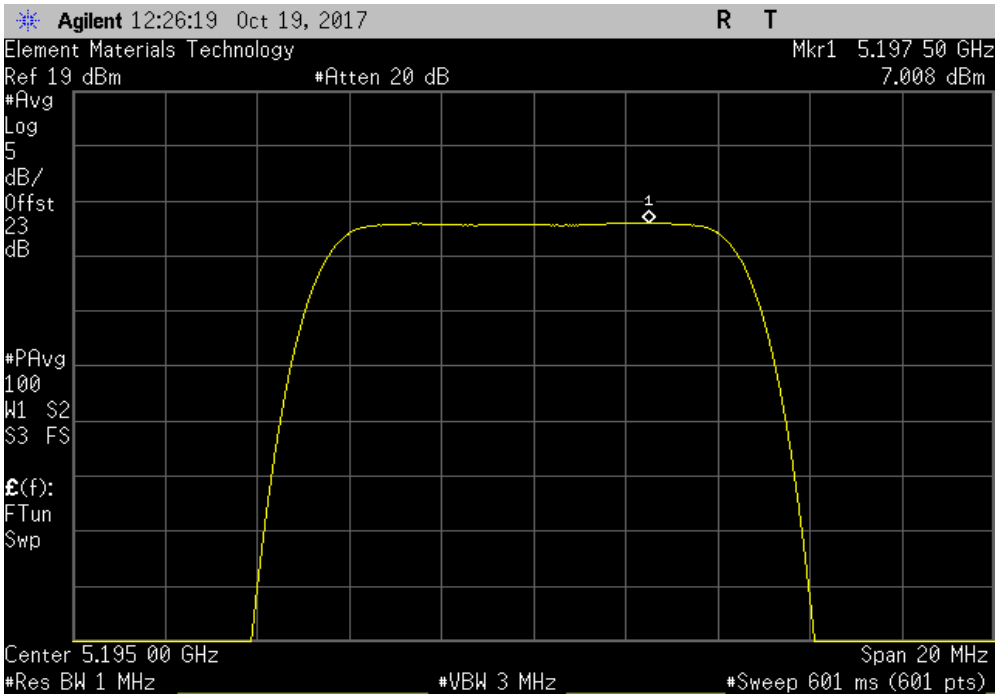
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.139	0		7.1	17	Pass



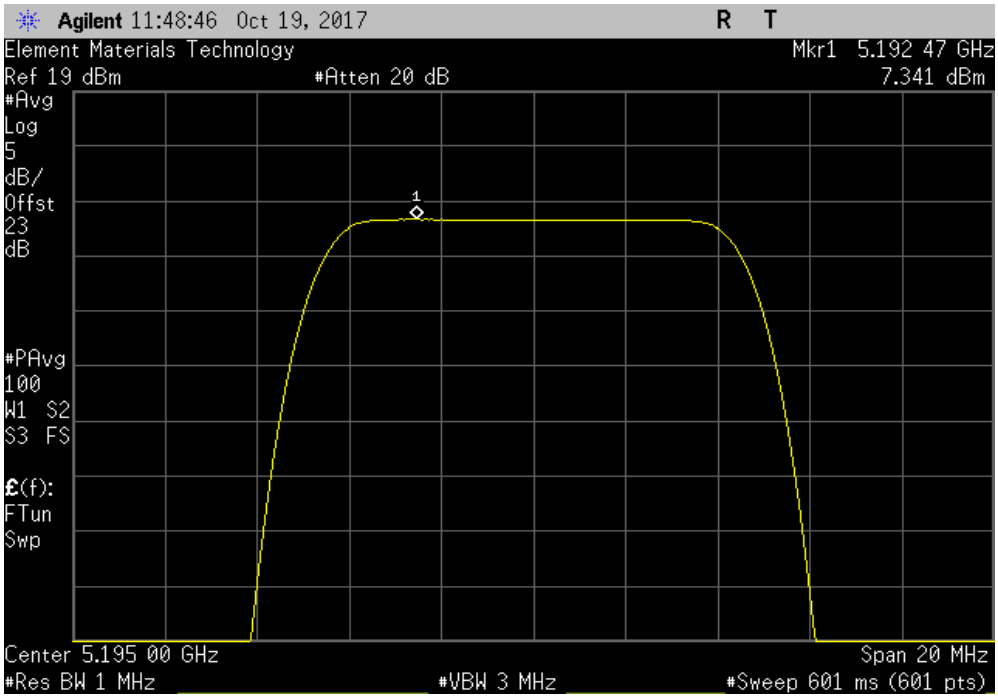
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.008	0		7	17	Pass



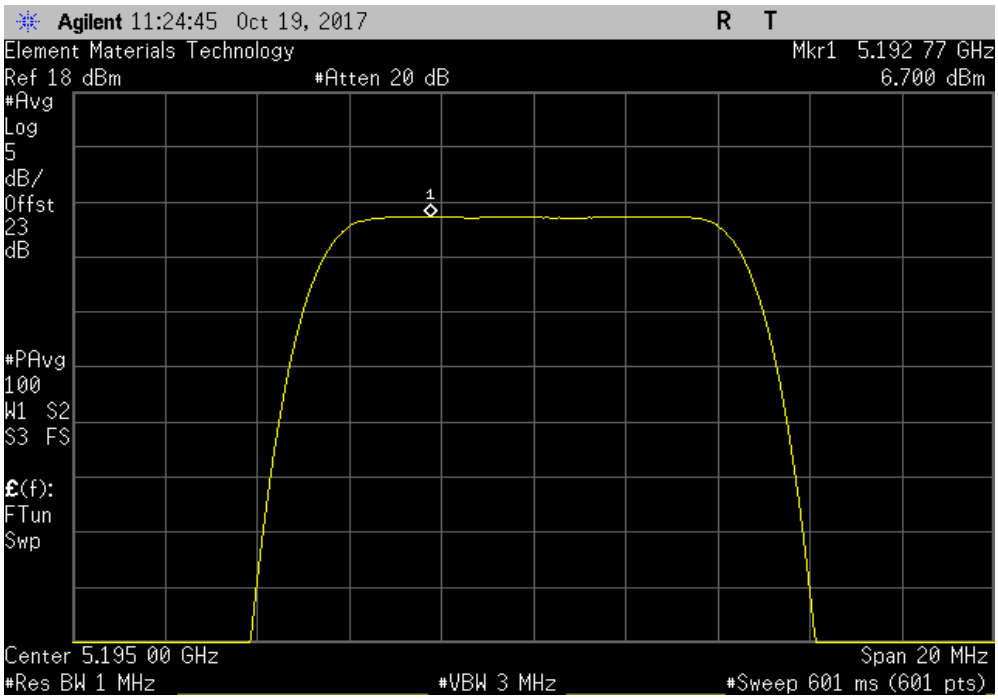
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.341	0		7.3	17	Pass



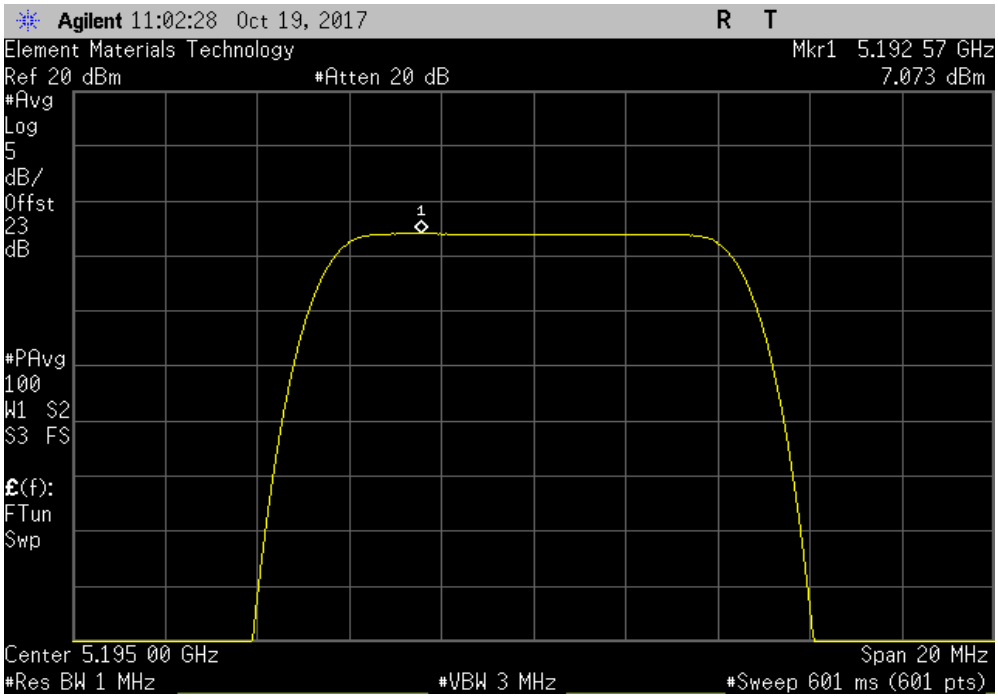
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.7	0		6.7	17	Pass



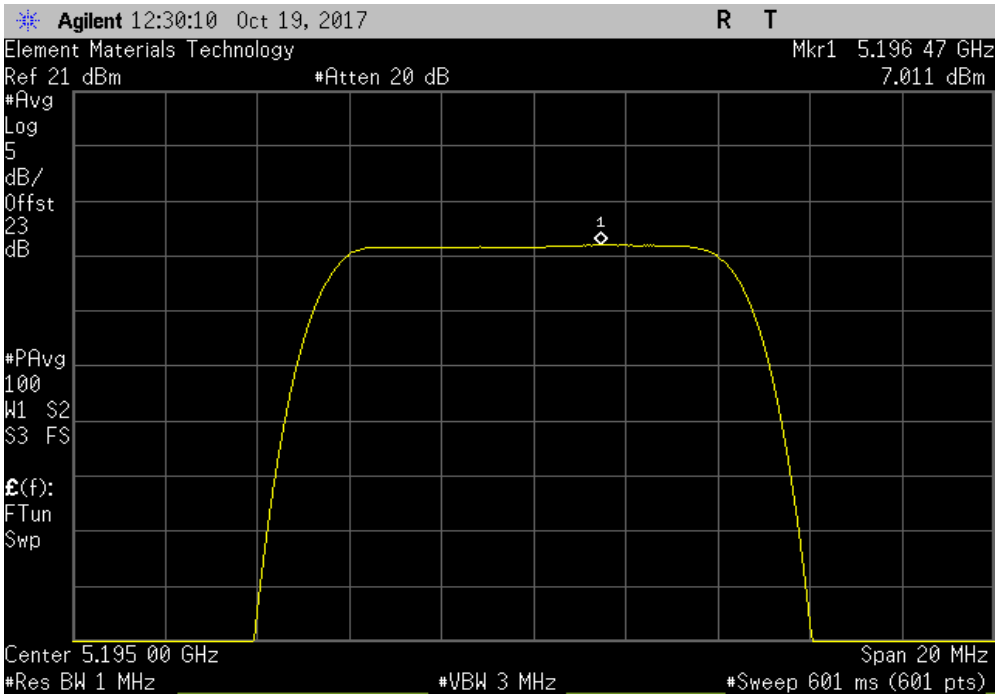
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.073	0		7.1	17	Pass



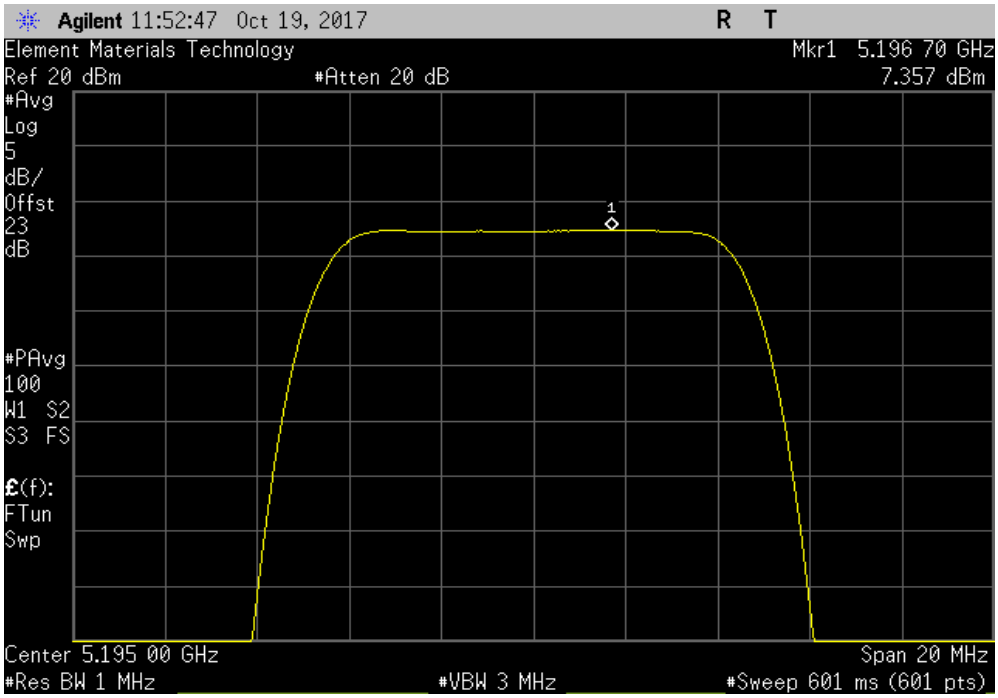
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.011	0		7	17	Pass



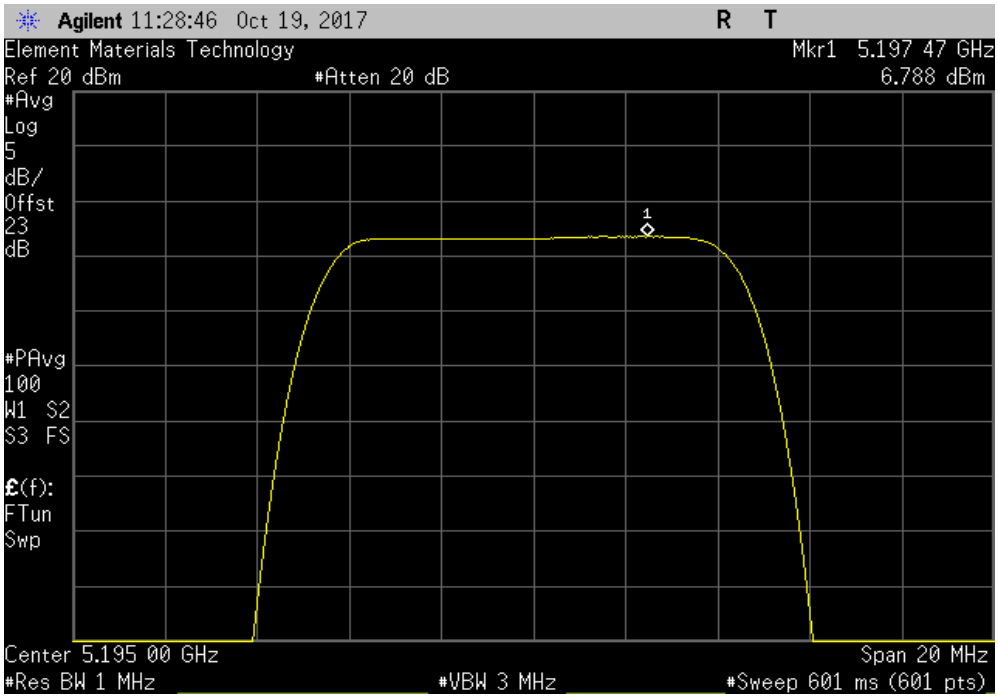
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.357	0		7.4	17	Pass



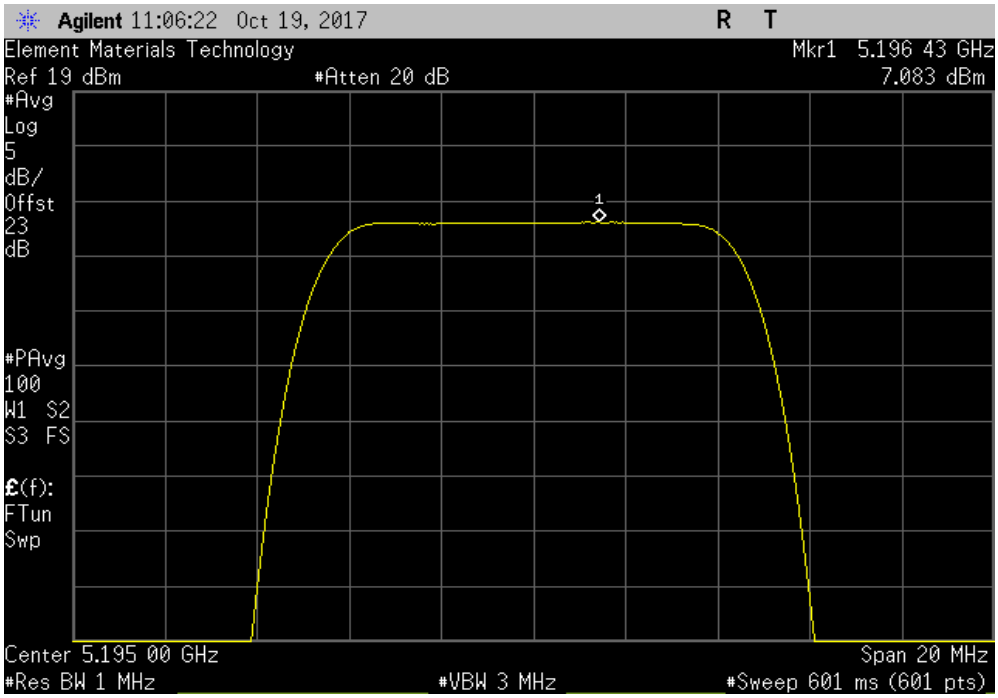
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.788	0		6.8	17	Pass



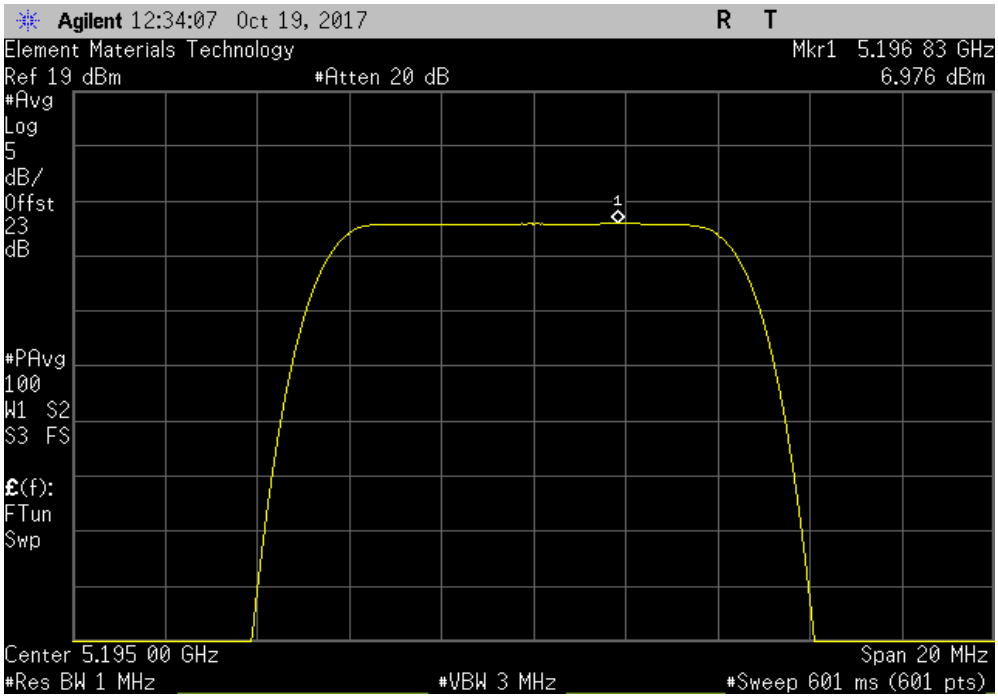
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.083	0		7.1	17	Pass



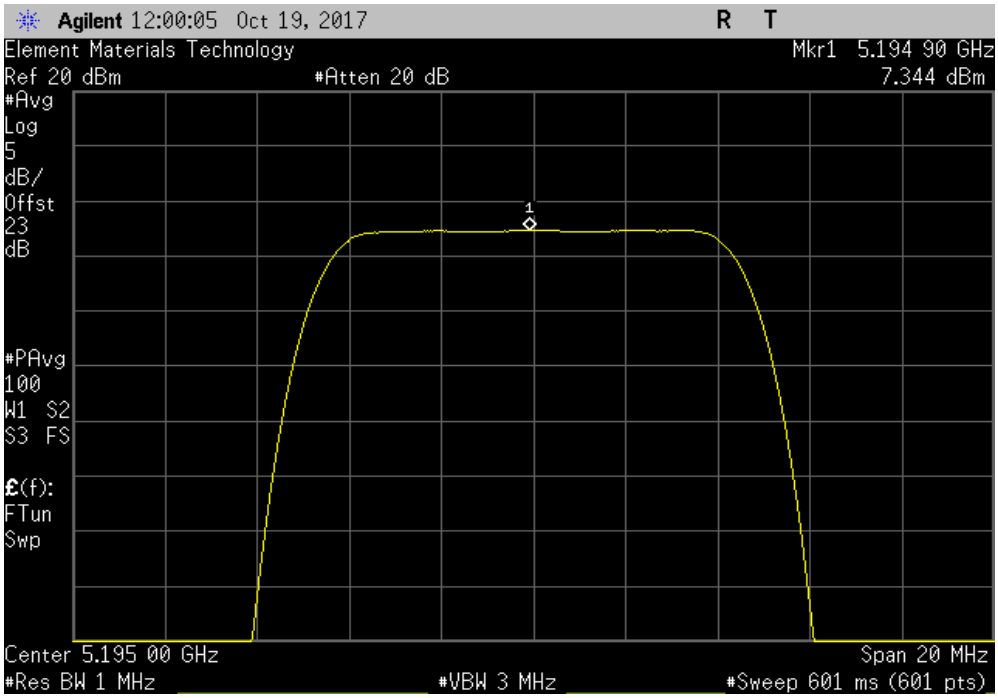
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.976	0		7	17	Pass



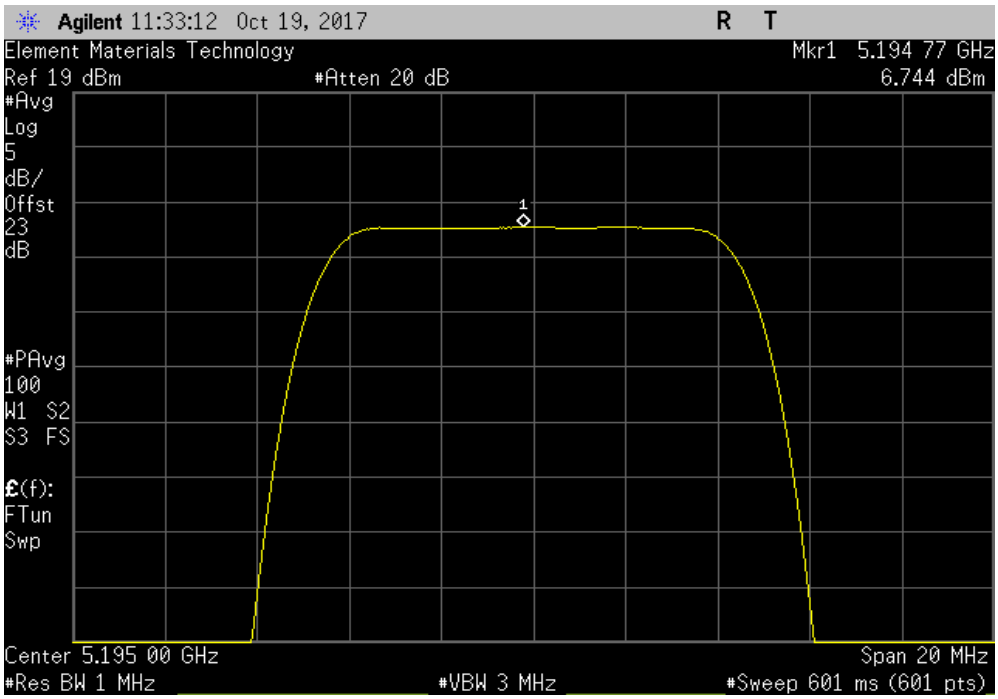
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.344	0		7.3	17	Pass



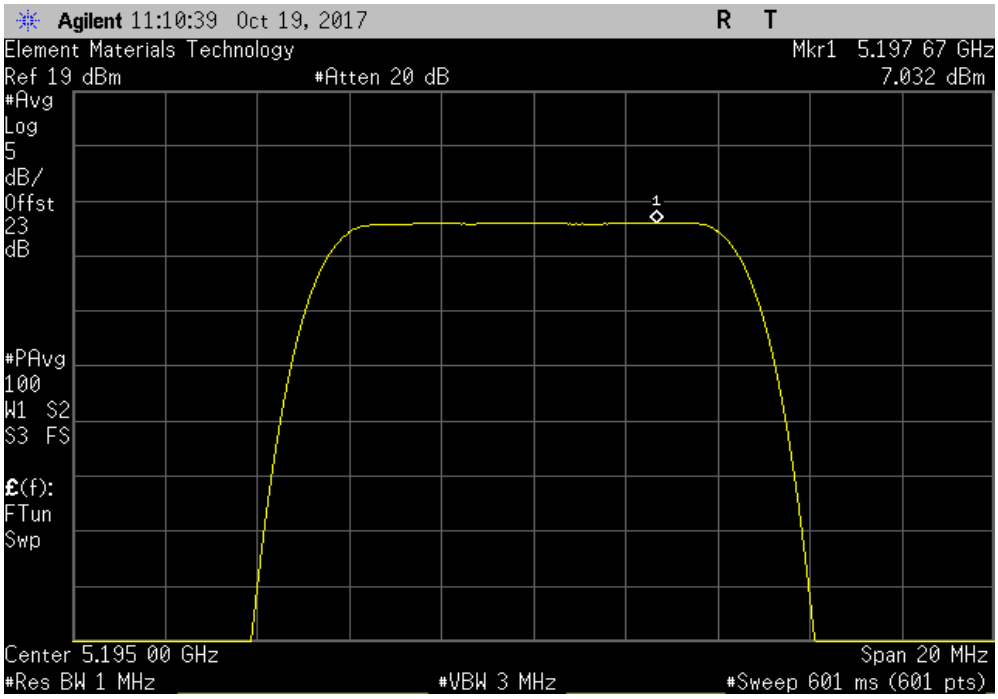
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.744	0		6.7	17	Pass



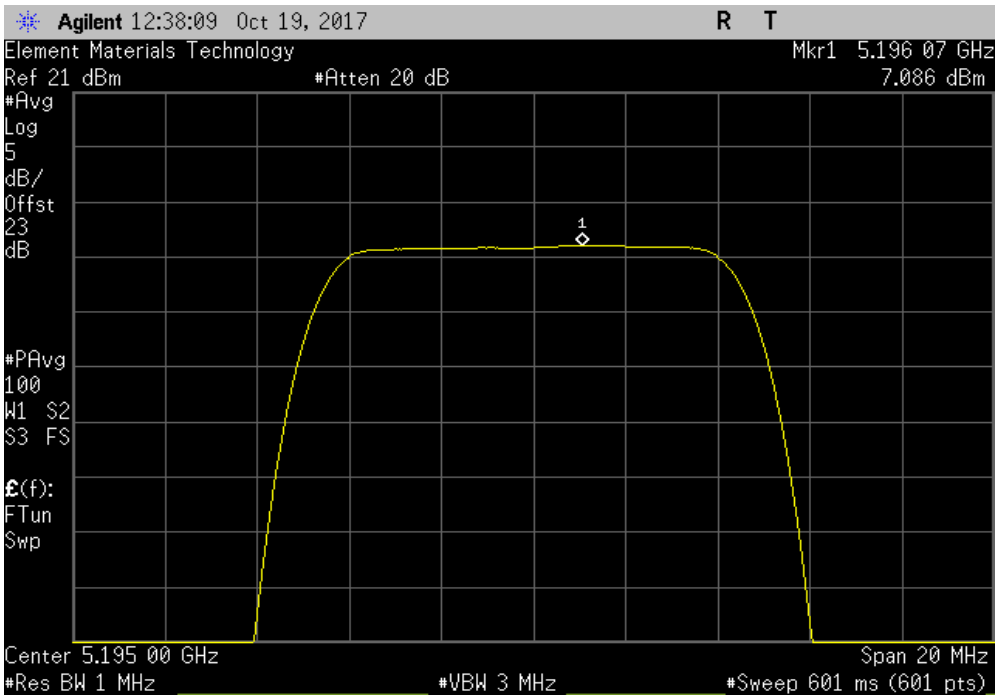
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.032	0		7	17	Pass



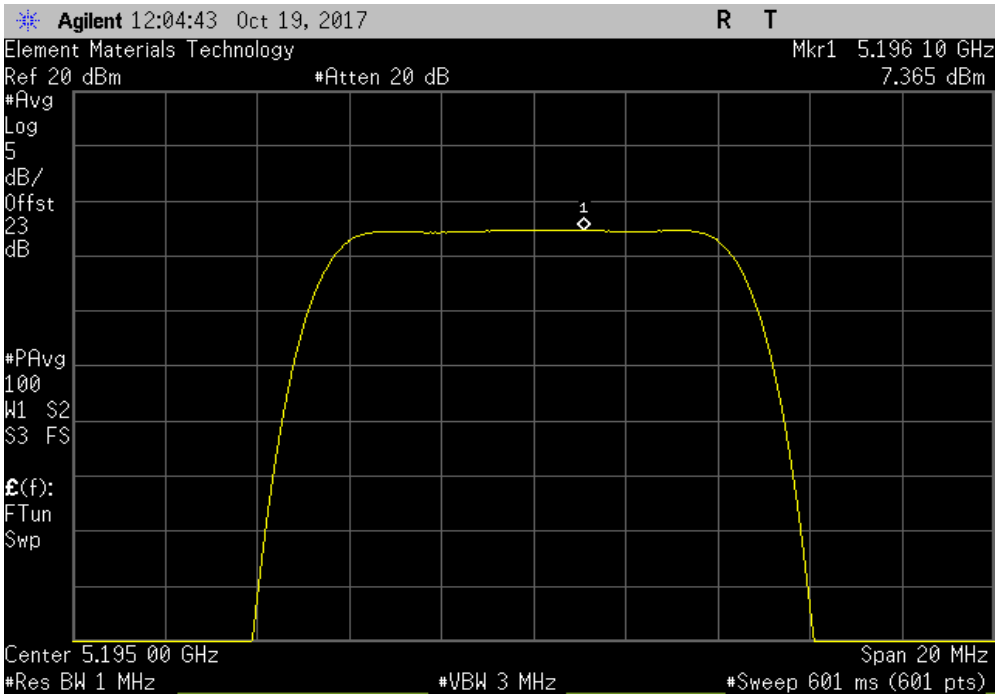
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.086	0		7.1	17	Pass



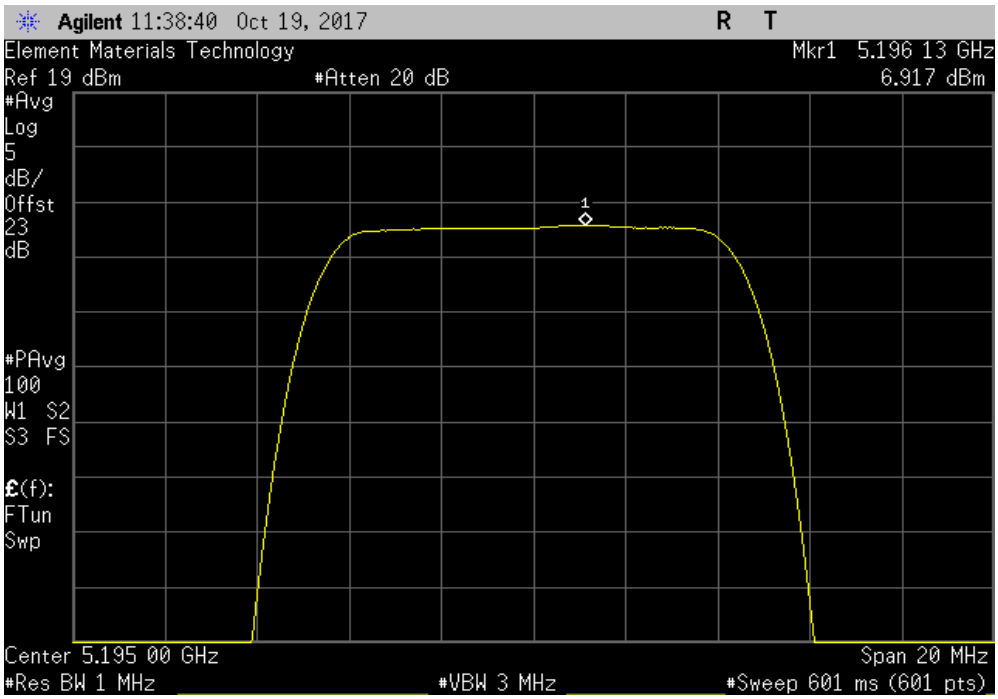
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.365	0		7.4	17	Pass



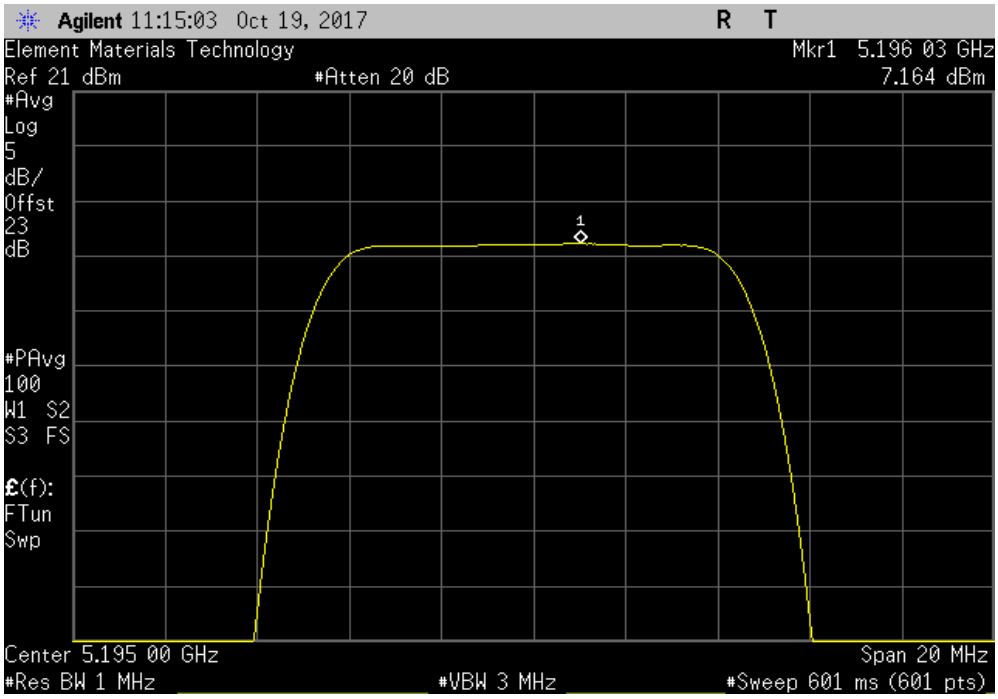
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.917	0		6.9	17	Pass



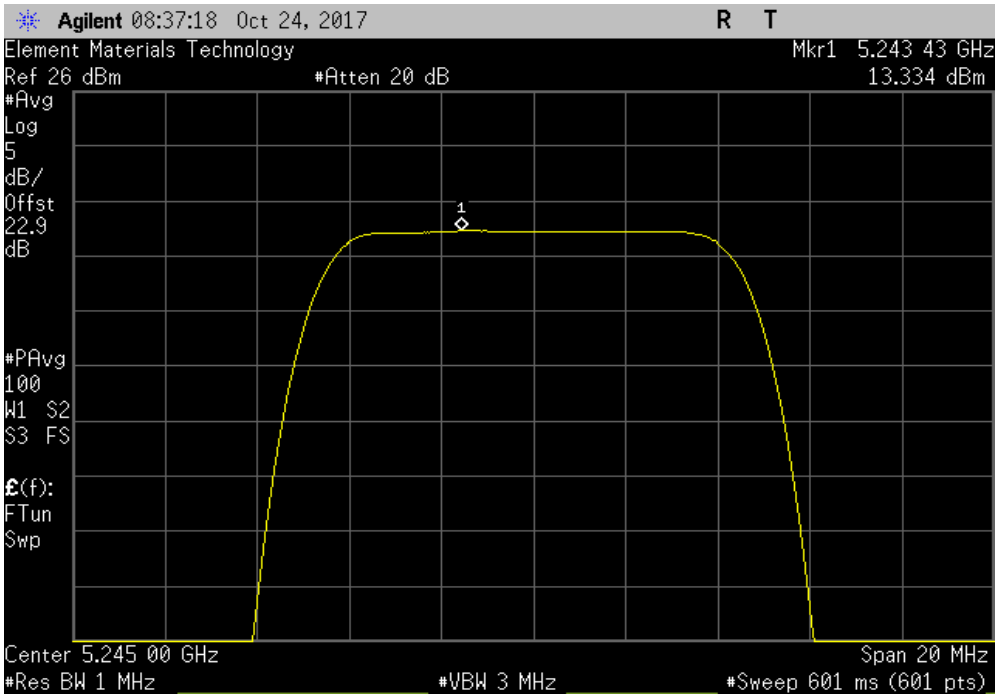
5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	7.164	0		7.2	17	Pass



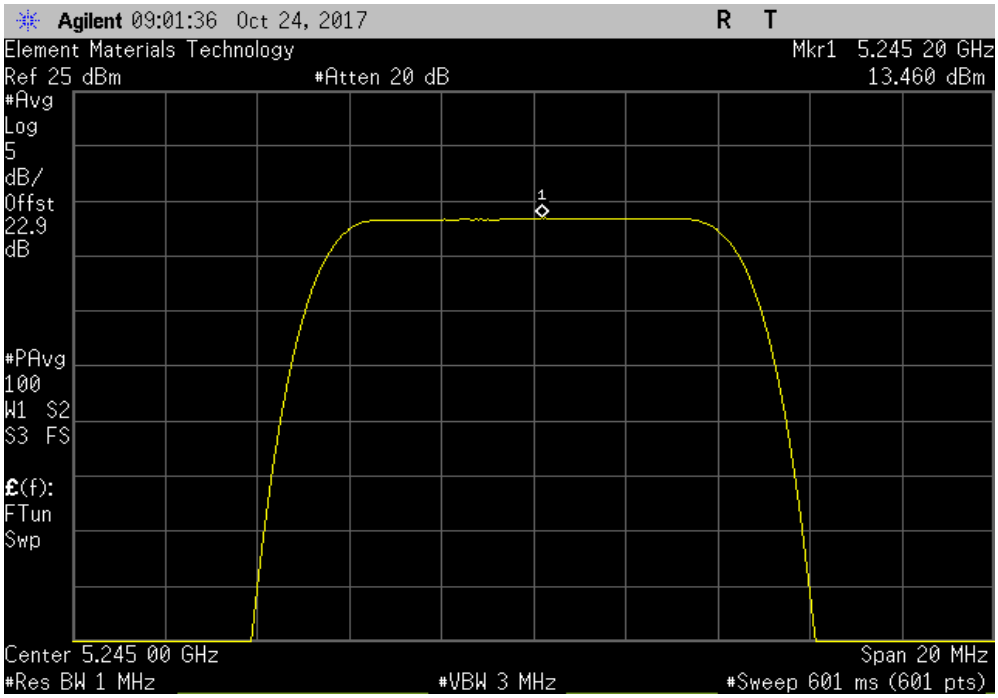
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.334	0		13.3	17	Pass



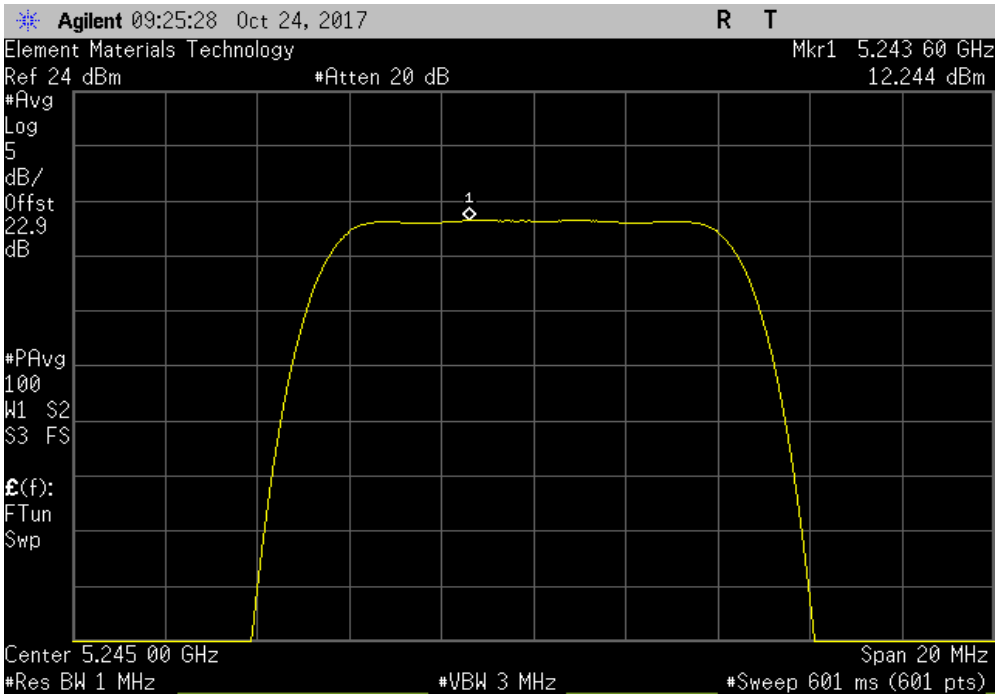
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.46	0		13.5	17	Pass



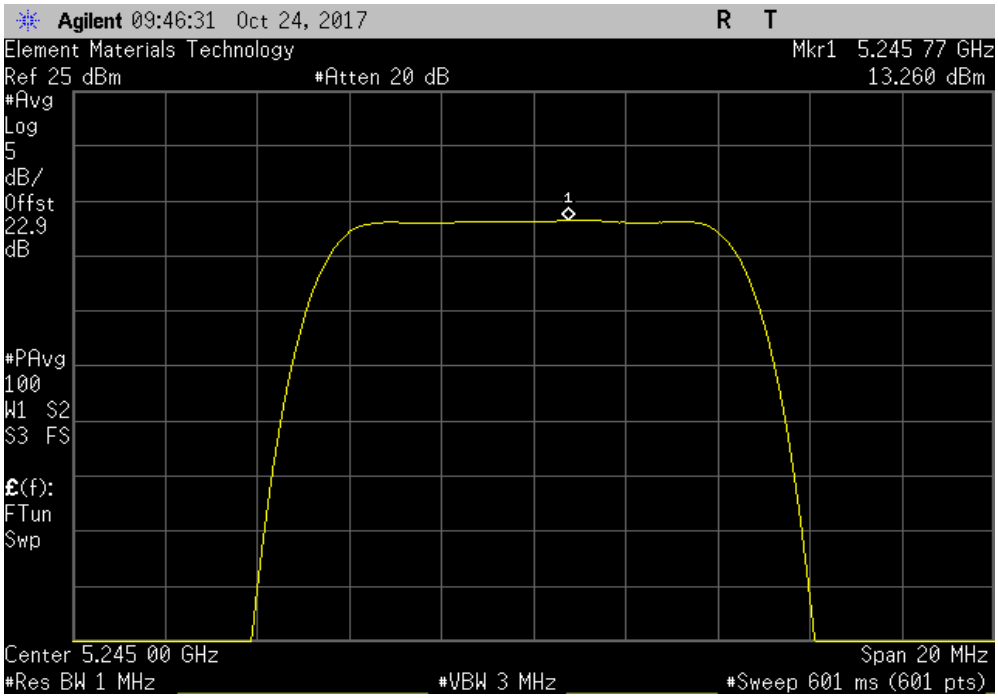
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	12.244	0		12.2	17	Pass



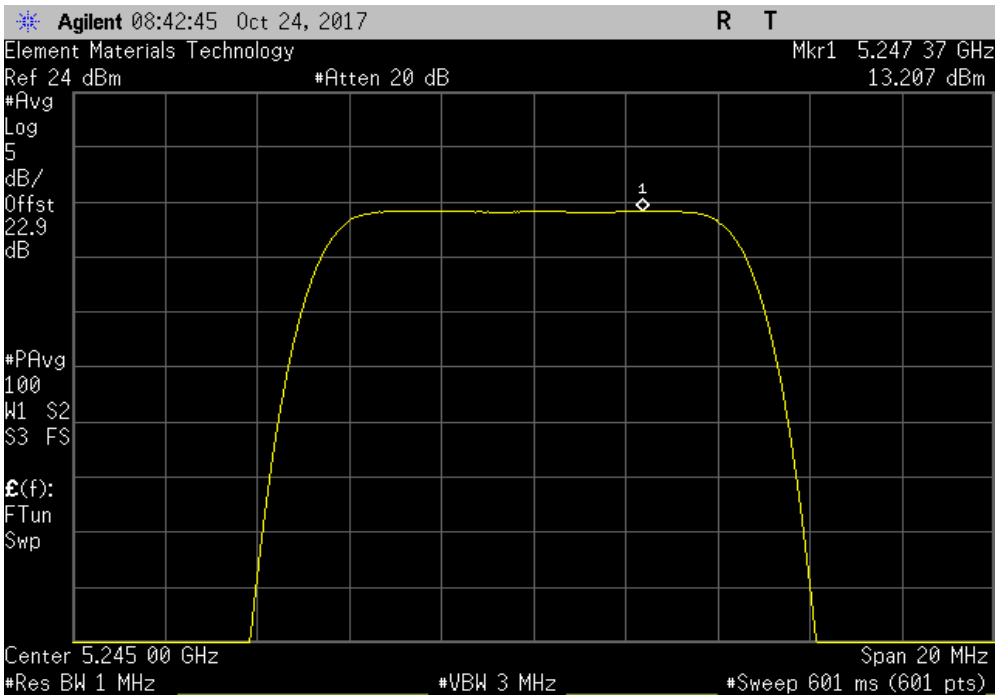
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.26	0		13.3	17	Pass



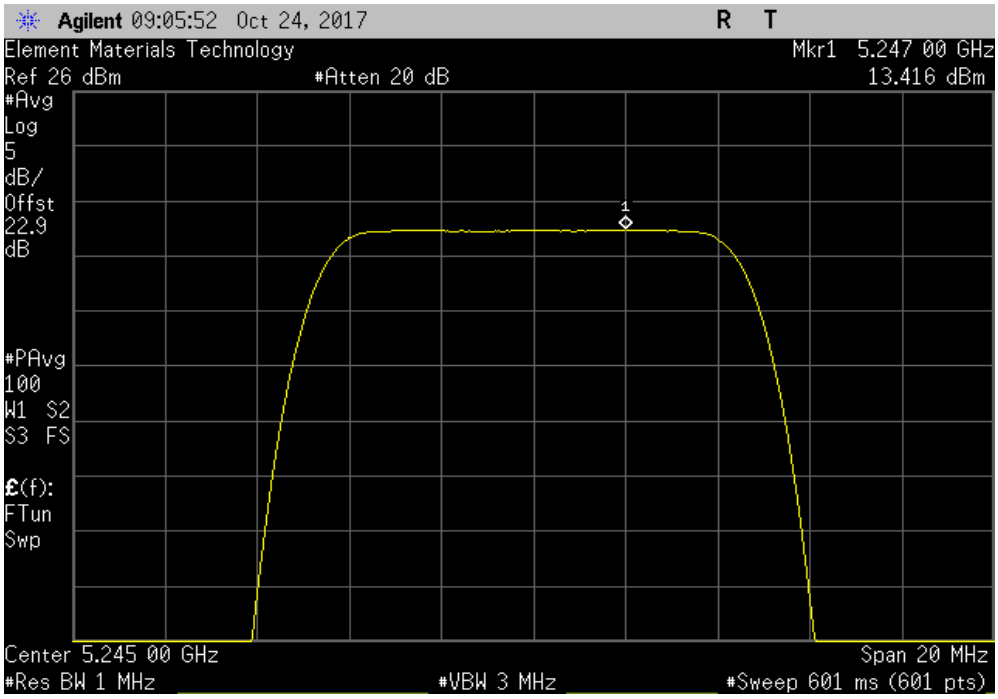
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.207	0		13.2	17	Pass



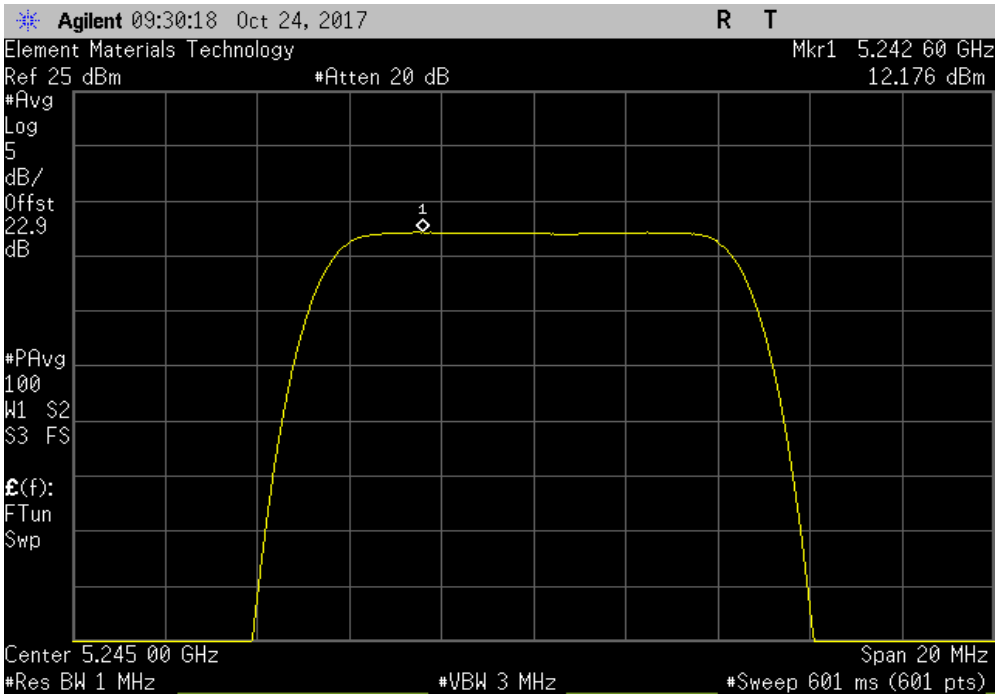
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.416	0		13.4	17	Pass



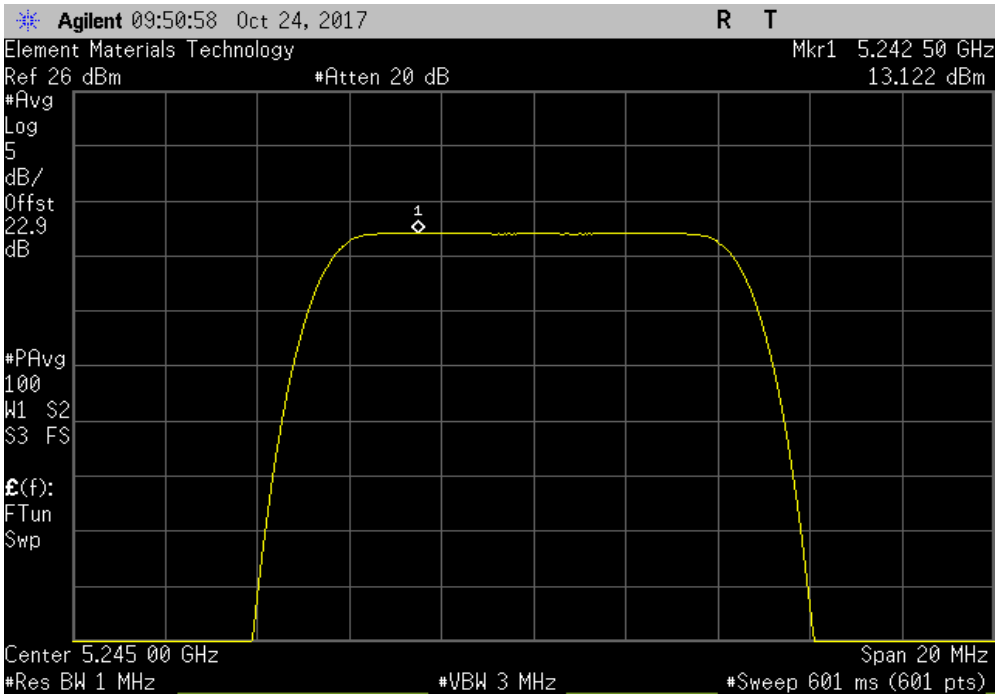
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	12.176	0		12.2	17	Pass



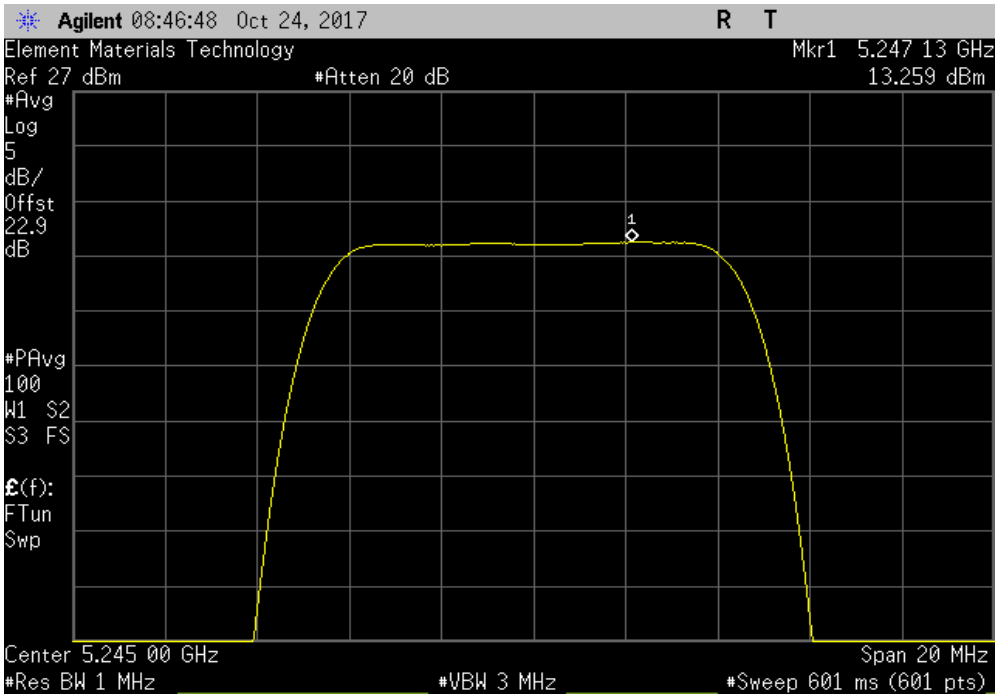
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.122	0		13.1	17	Pass



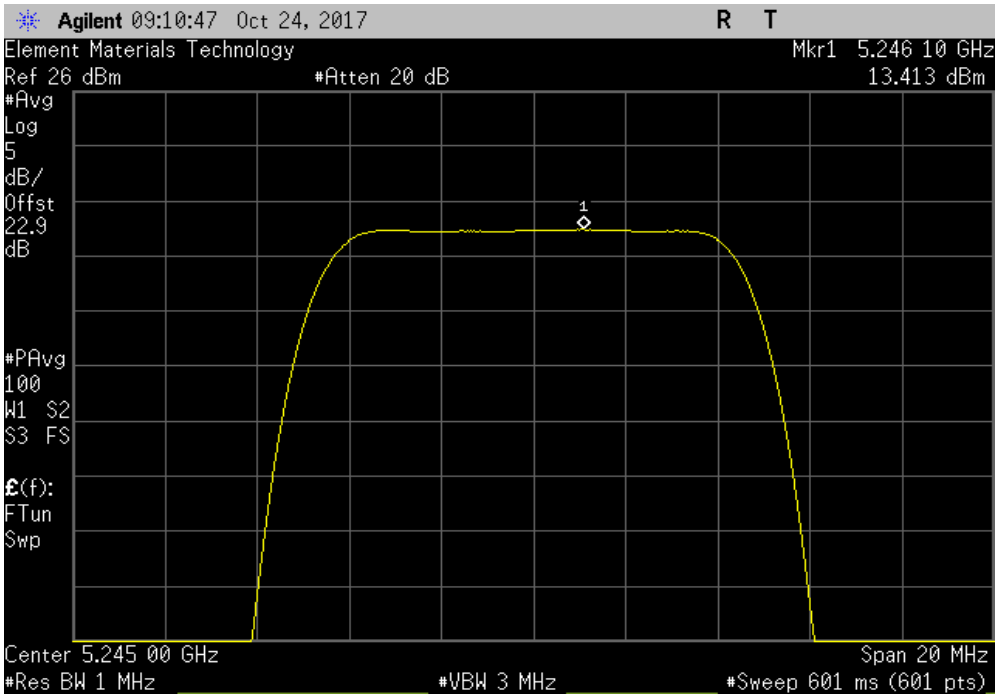
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.259	0		13.3	17	Pass



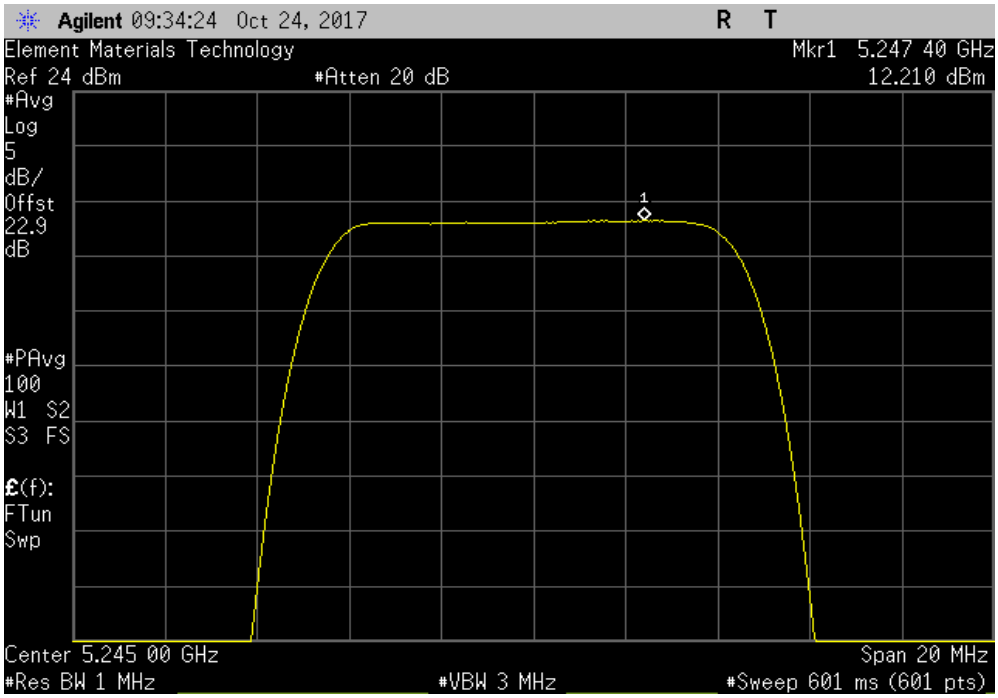
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.413	0		13.4	17	Pass



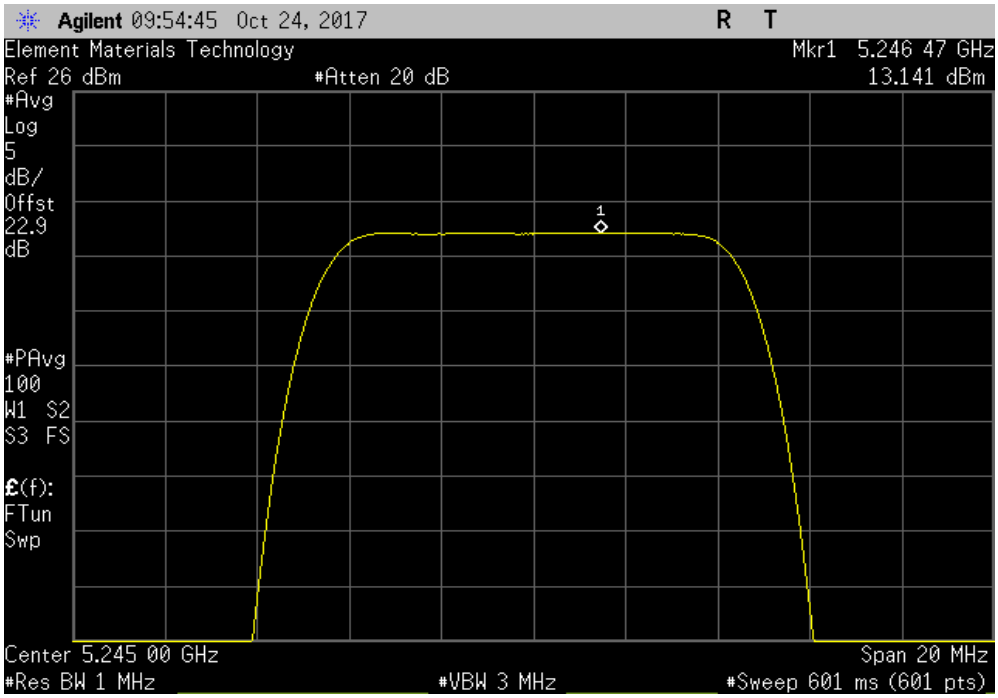
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	12.21	0		12.2	17	Pass



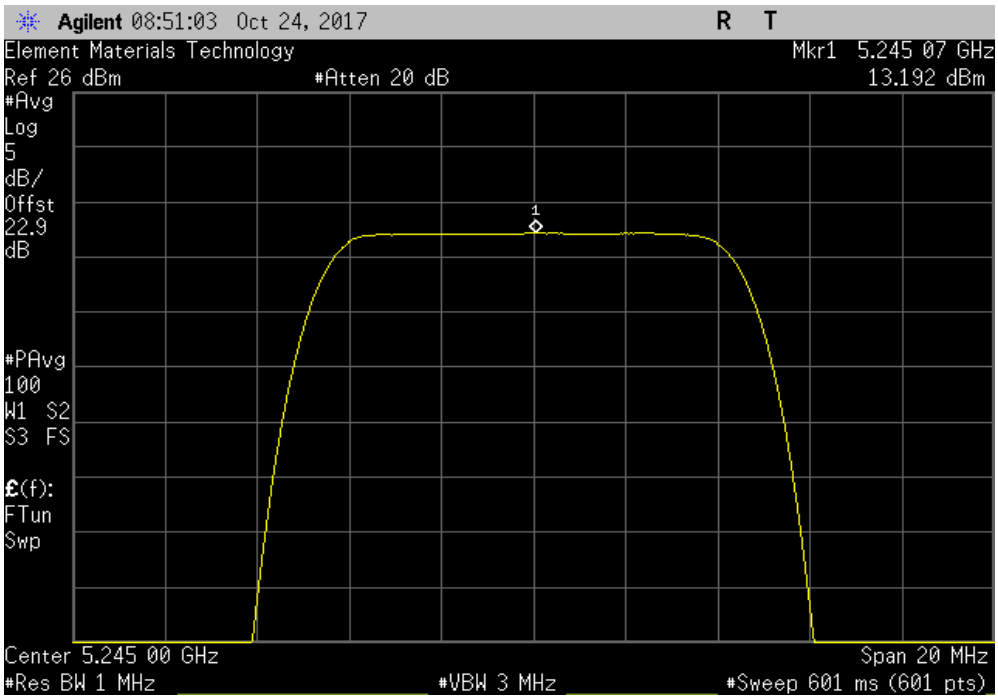
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.141	0		13.1	17	Pass



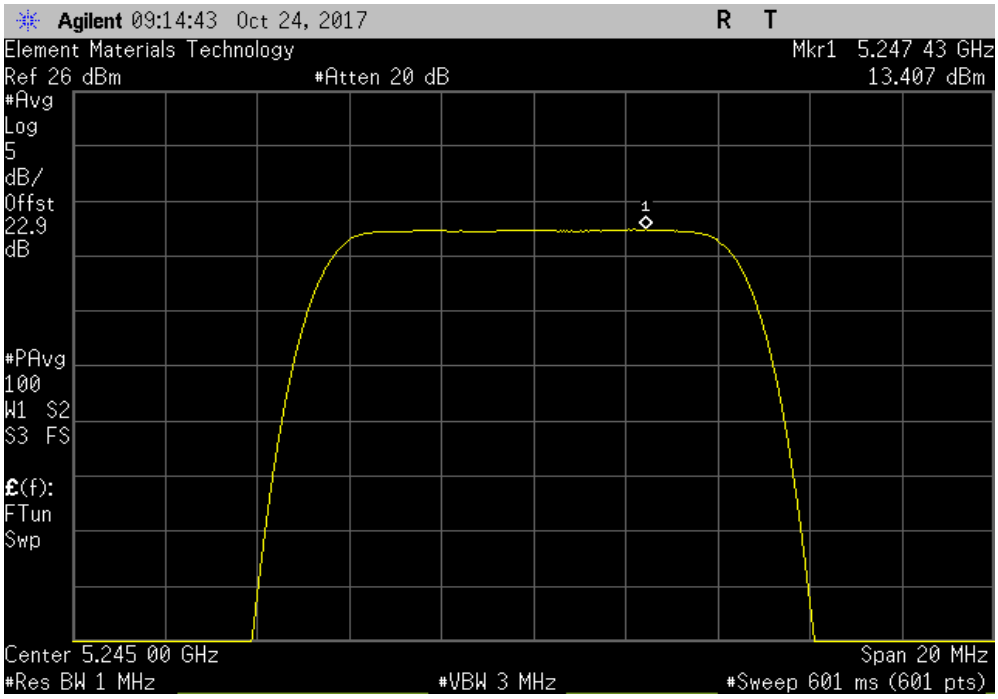
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.192	0		13.2	17	Pass



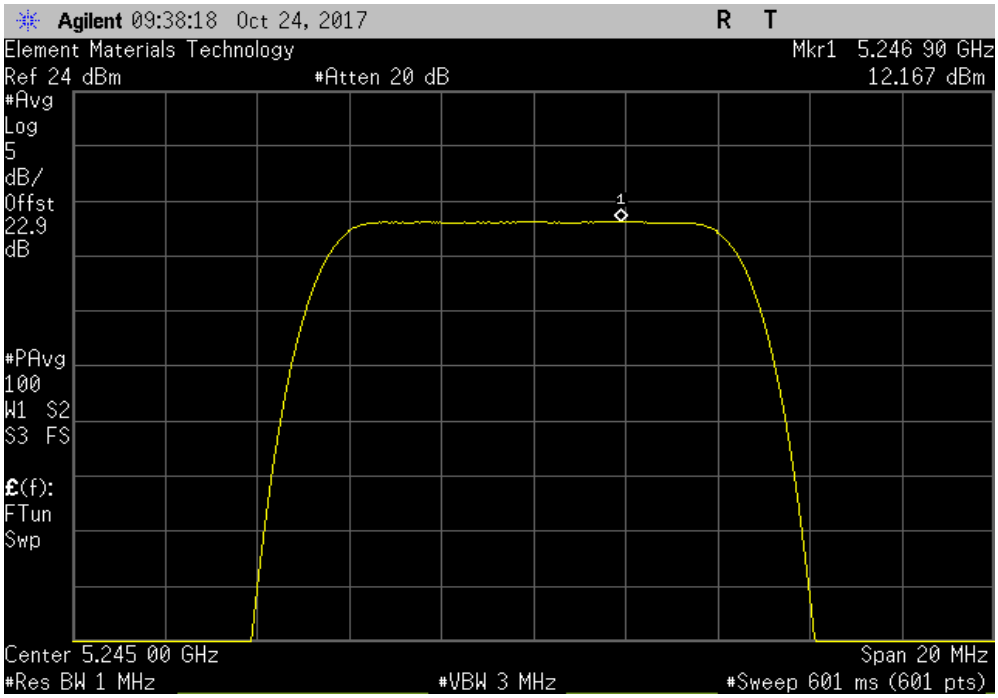
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.407	0		13.4	17	Pass



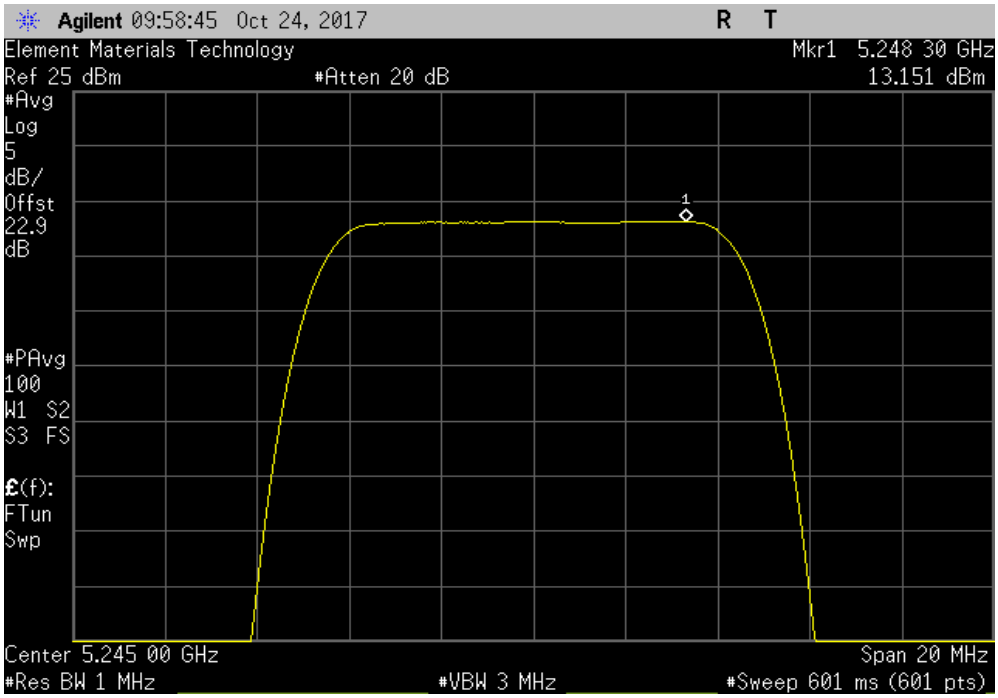
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	12.167	0		12.2	17	Pass



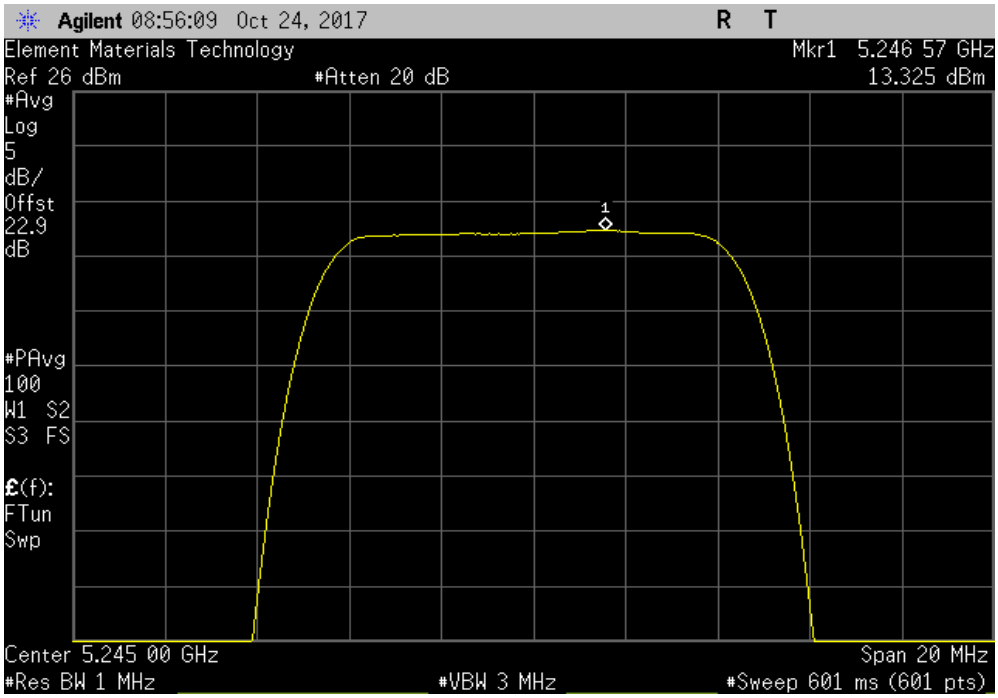
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.151	0		13.2	17	Pass



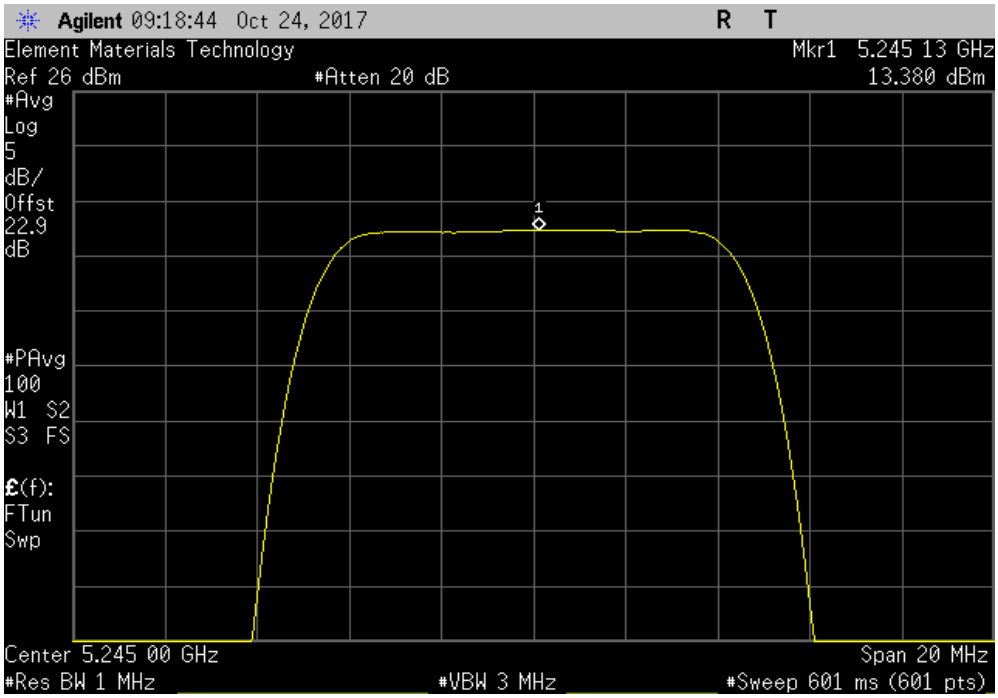
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.325	0		13.3	17	Pass



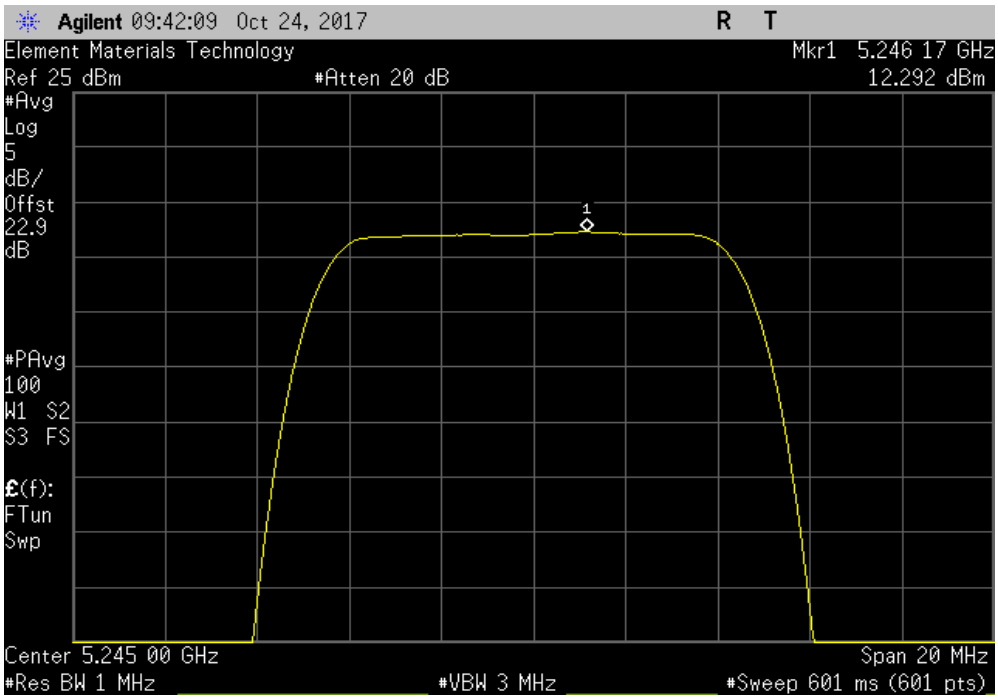
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.38	0		13.4	17	Pass



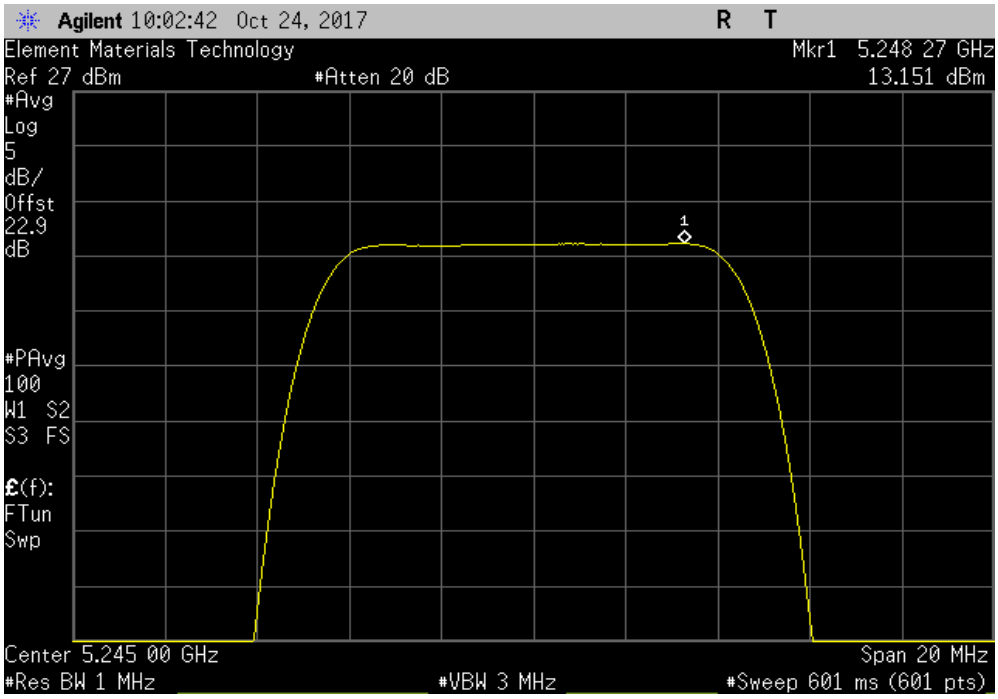
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	12.292	0		12.3	17	Pass



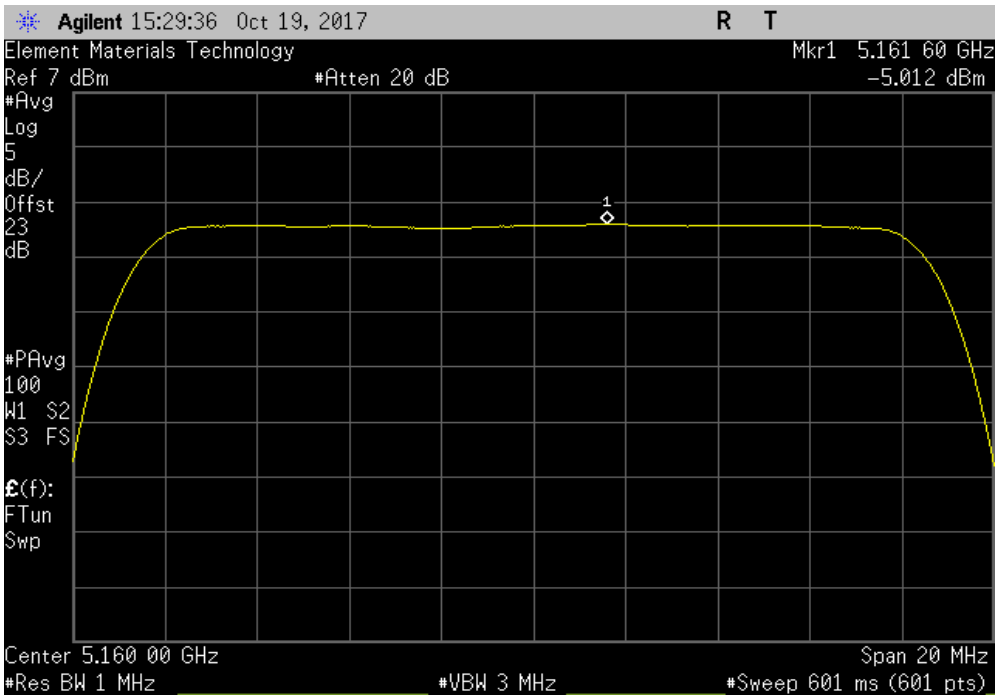
5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	13.151	0		13.2	17	Pass



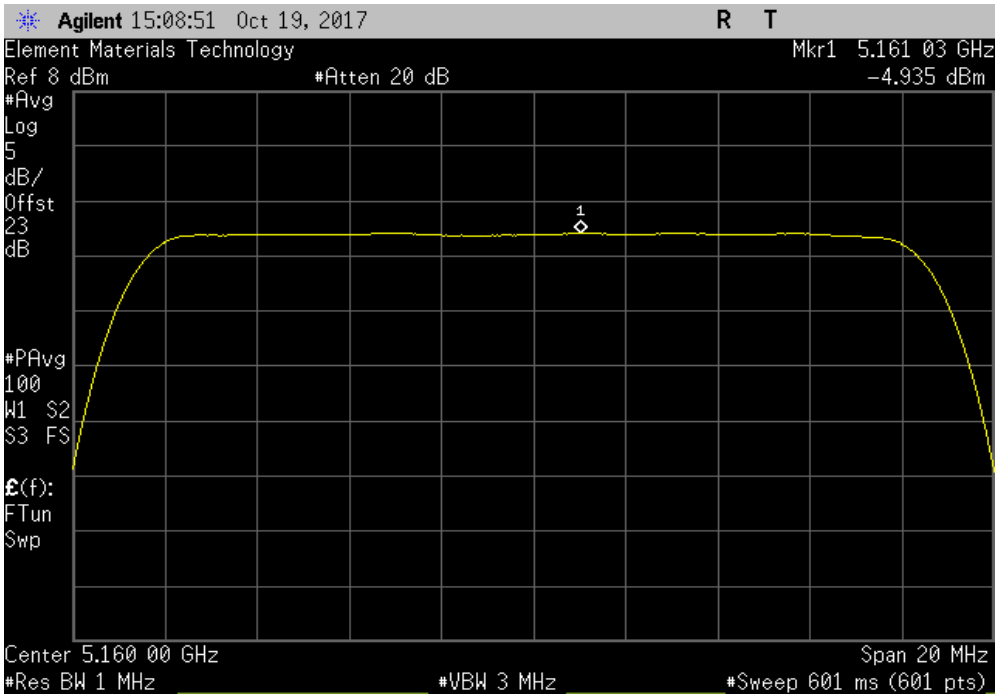
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.012	0		-5	17	Pass



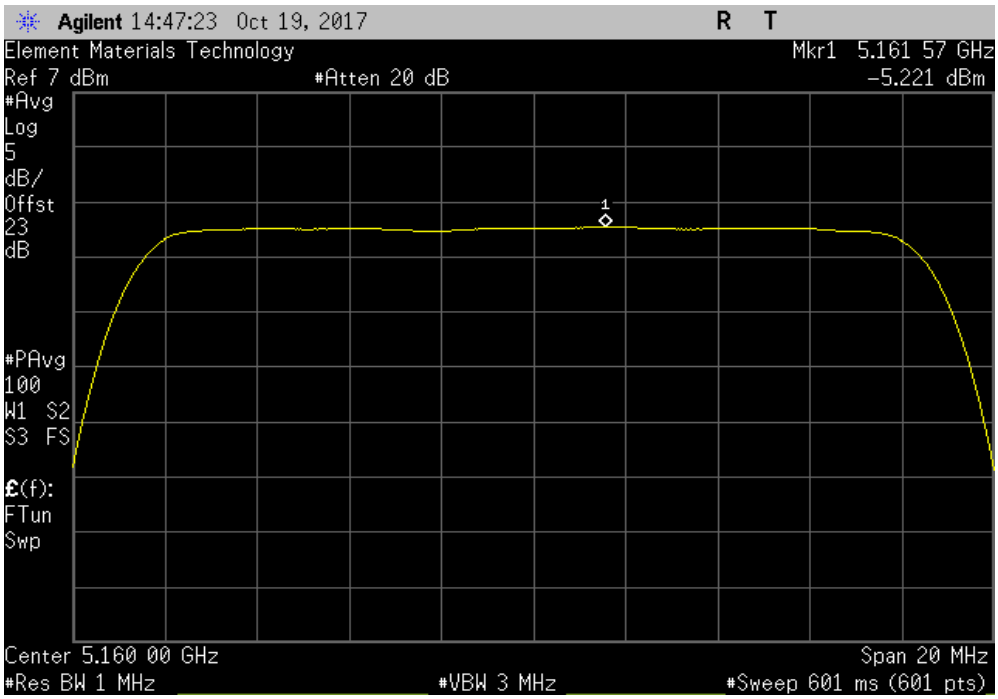
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.935	0		-4.9	17	Pass



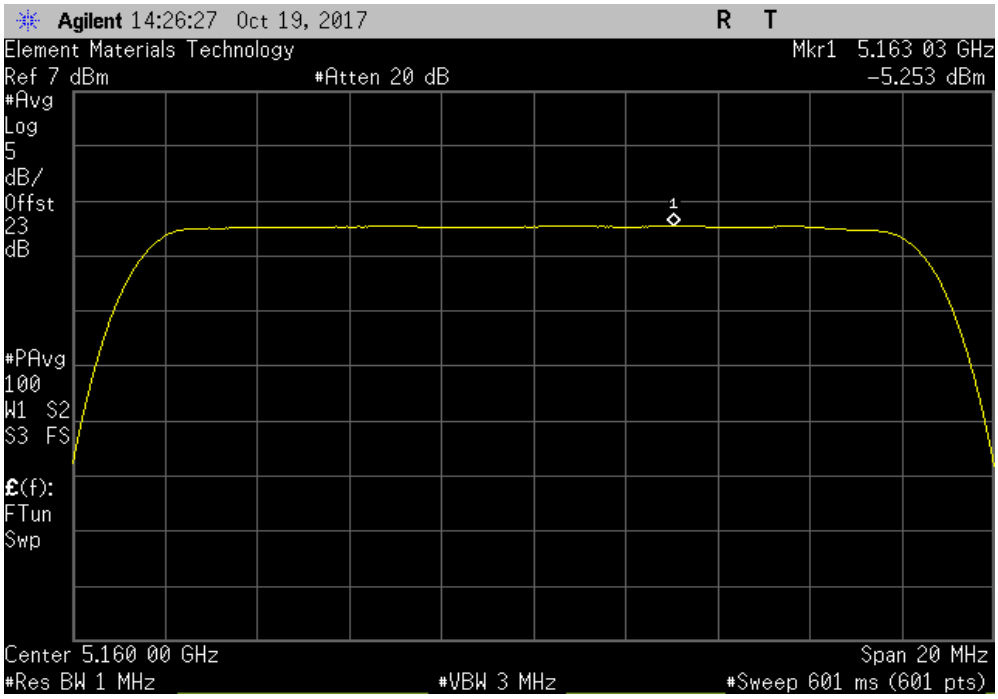
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.221	0		-5.2	17	Pass



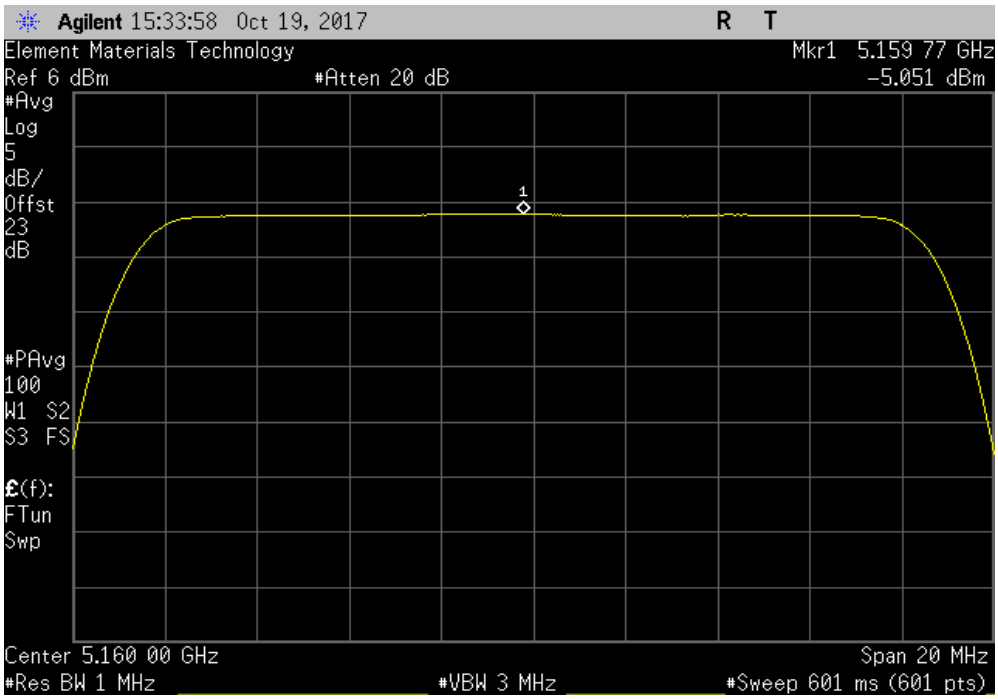
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.253	0		-5.3	17	Pass



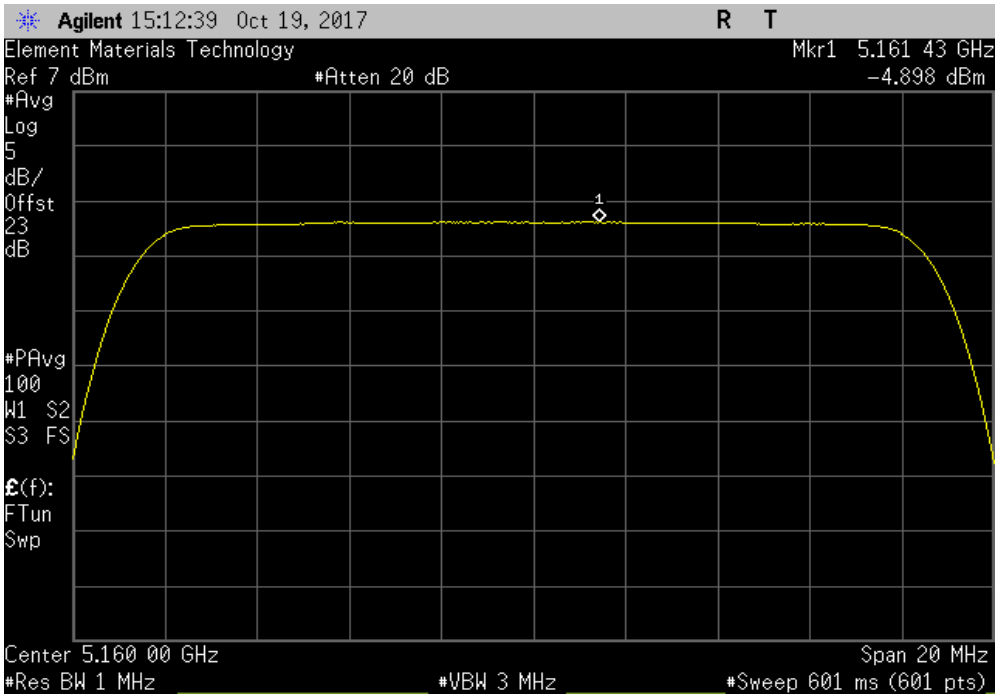
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.051	0		-5.1	17	Pass



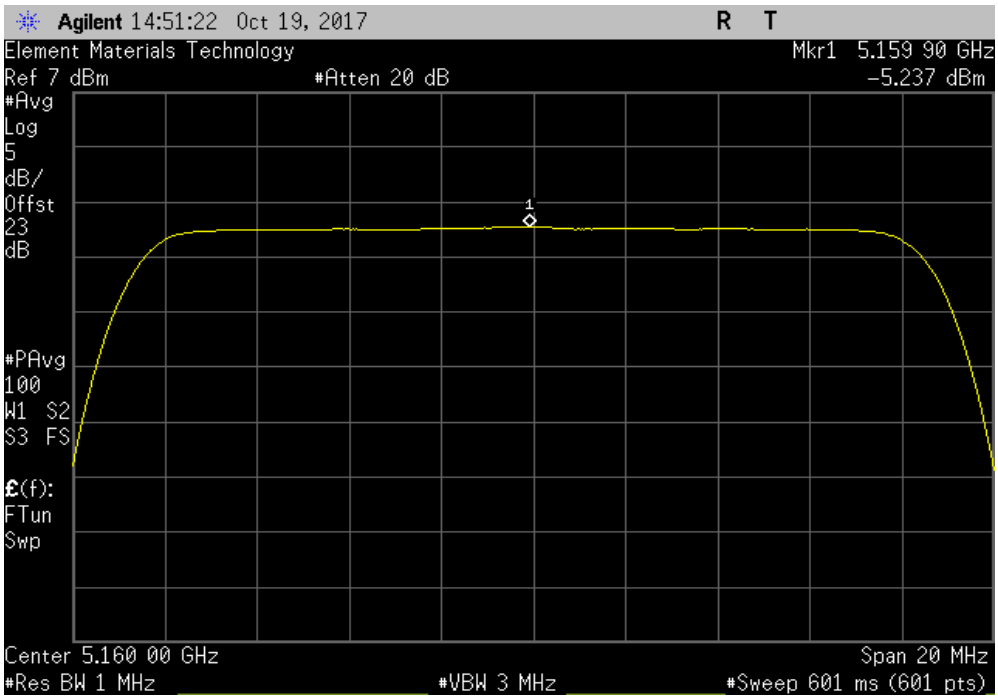
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.898	0		-4.9	17	Pass



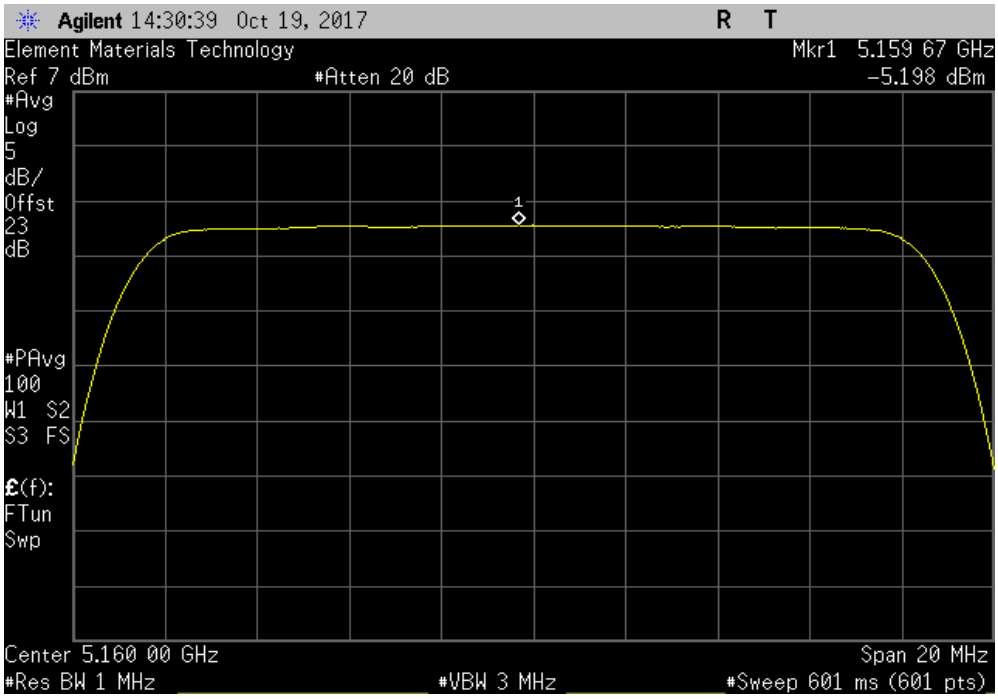
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.237	0		-5.2	17	Pass



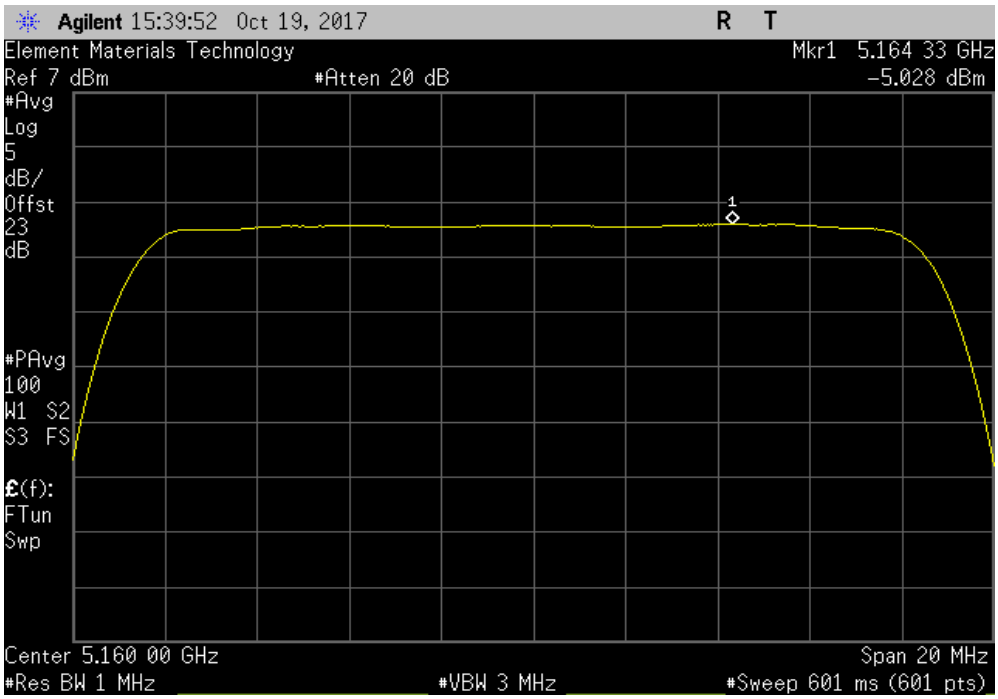
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.198	0		-5.2	17	Pass



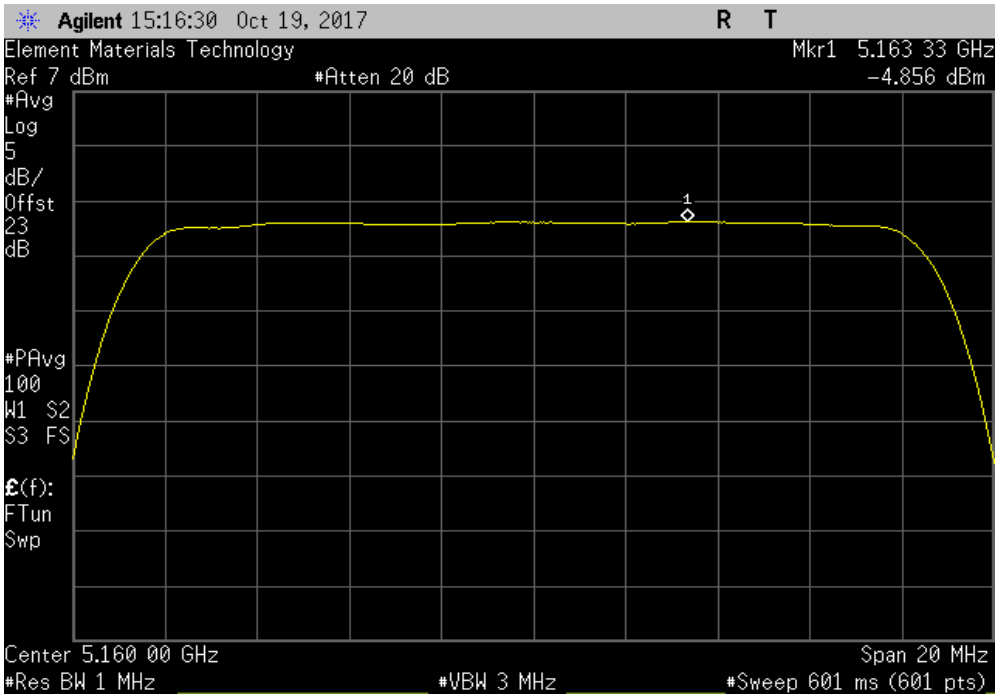
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.028	0		-5	17	Pass



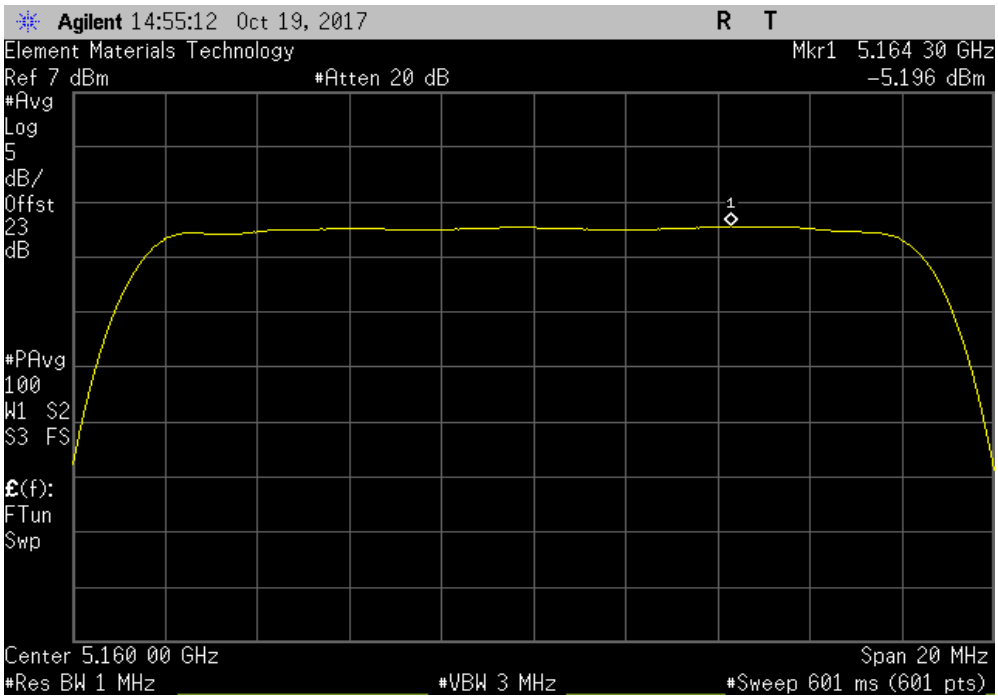
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.856	0		-4.9	17	Pass



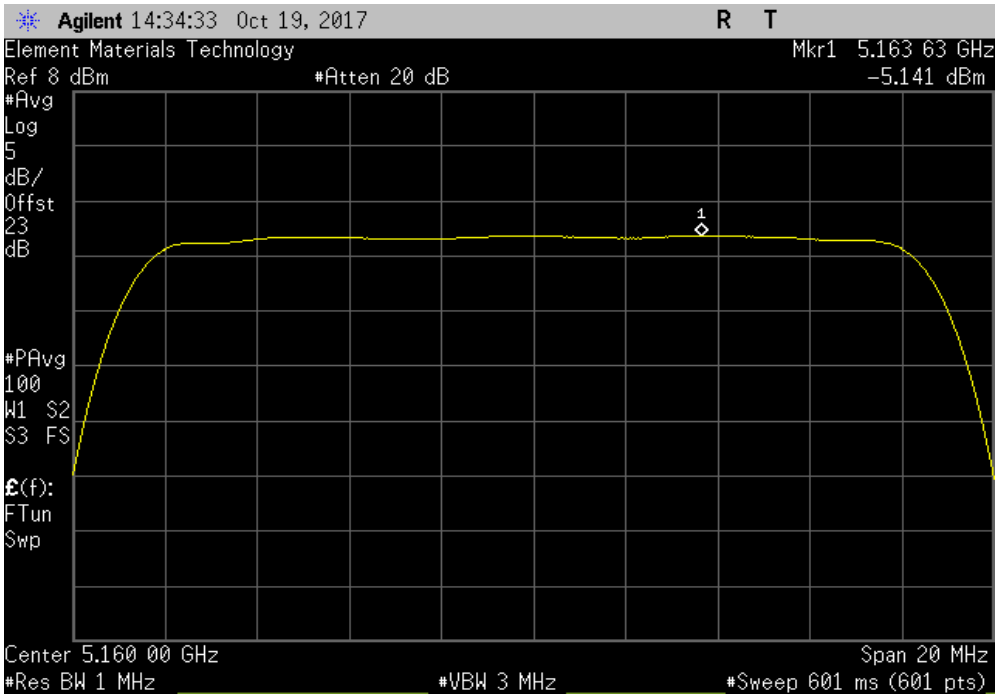
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.196	0		-5.2	17	Pass



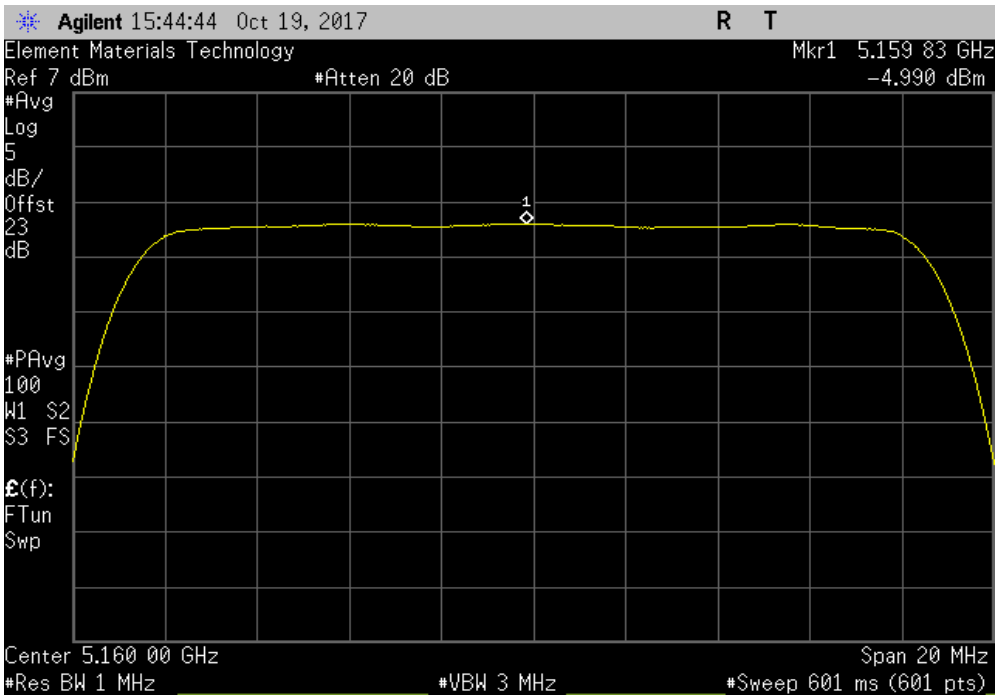
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.141	0		-5.1	17	Pass



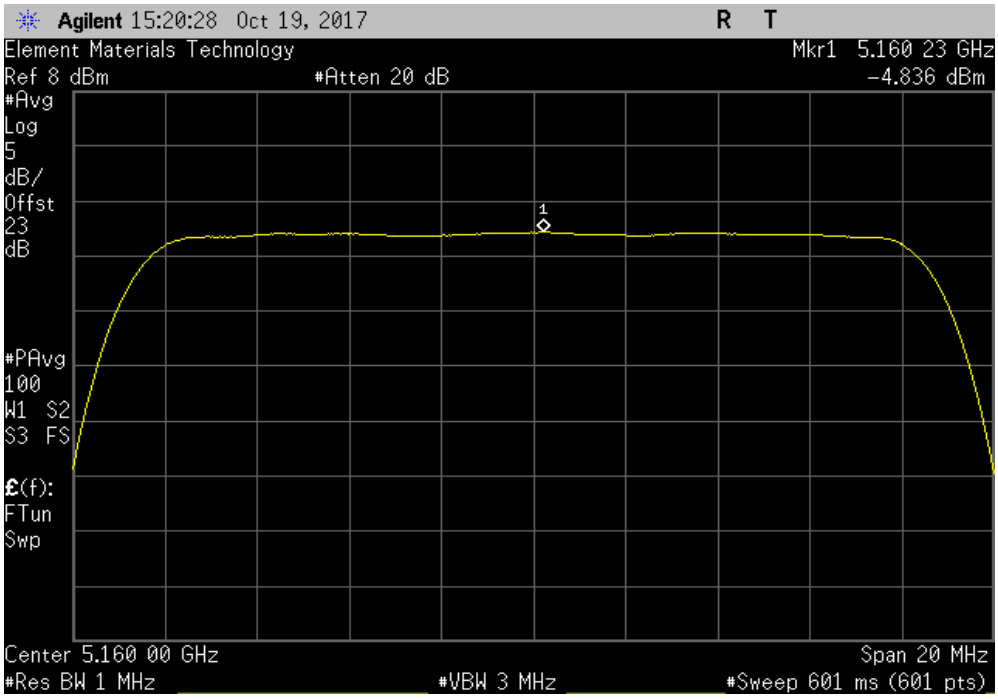
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.99	0		-5	17	Pass



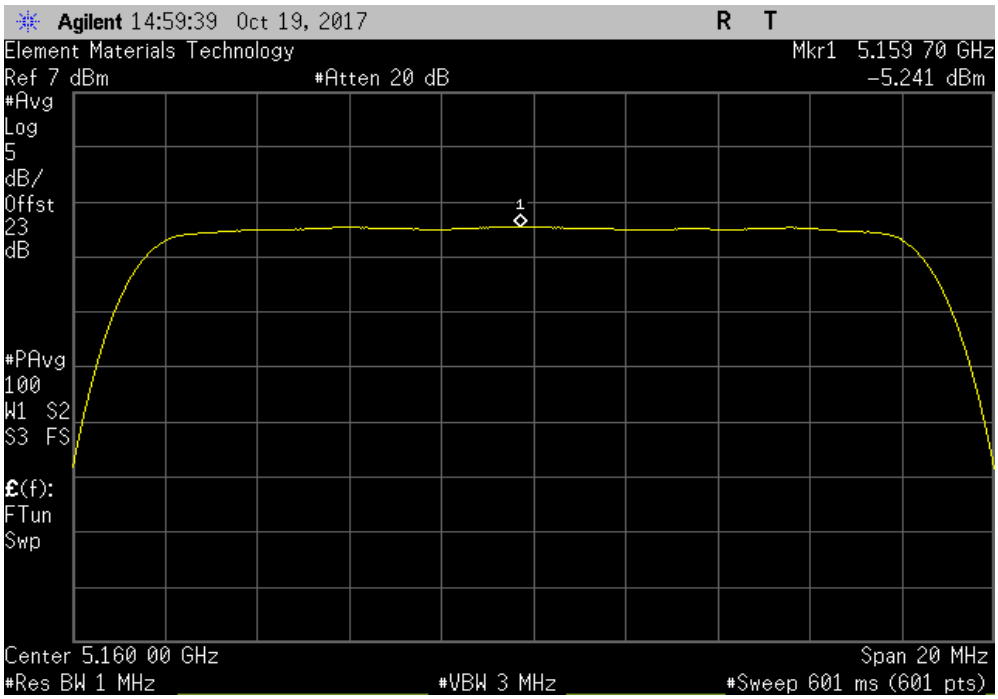
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.836	0		-4.8	17	Pass



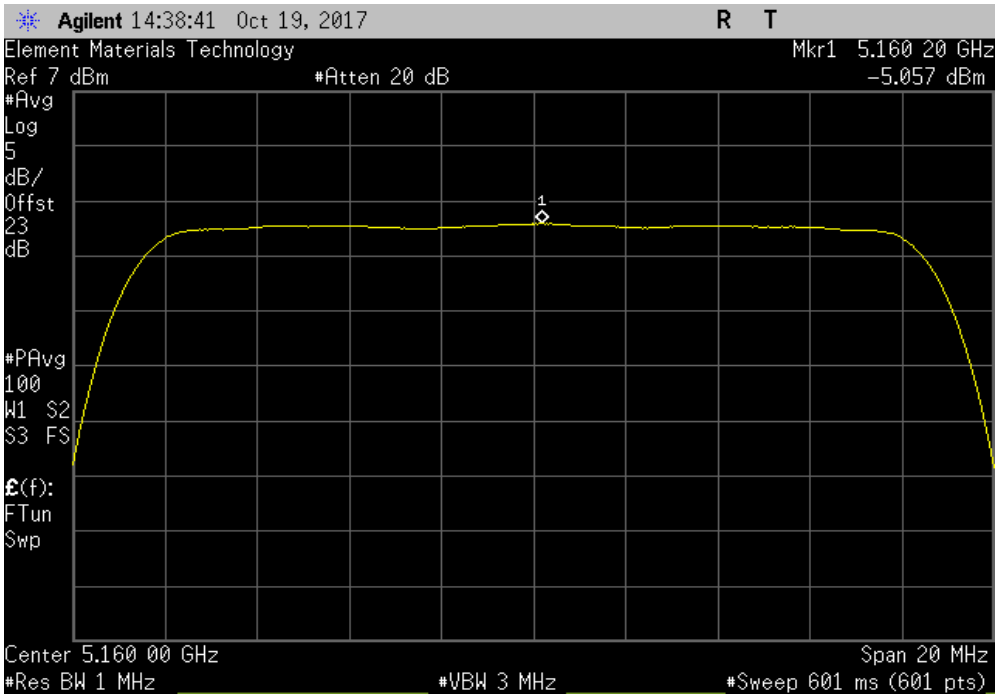
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.241	0		-5.2	17	Pass



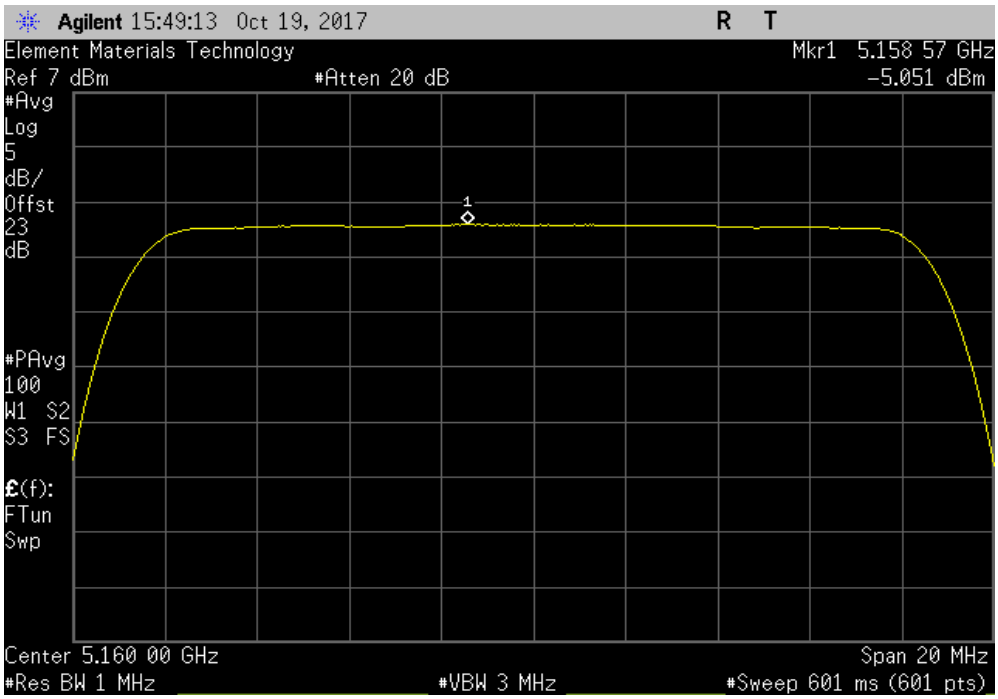
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.057	0		-5.1	17	Pass



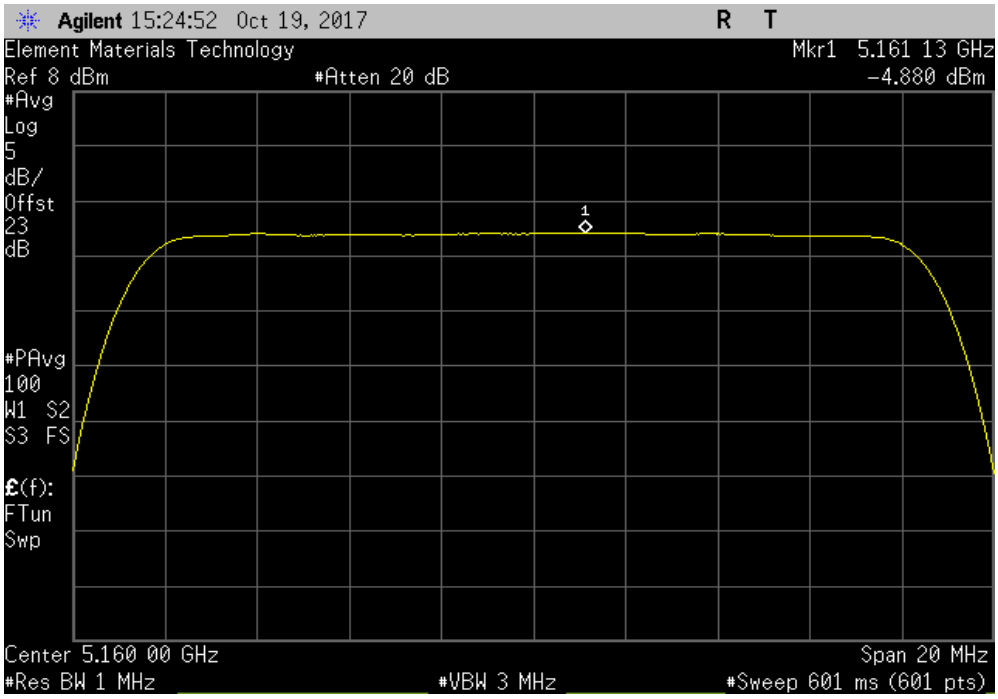
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.051	0		-5.1	17	Pass



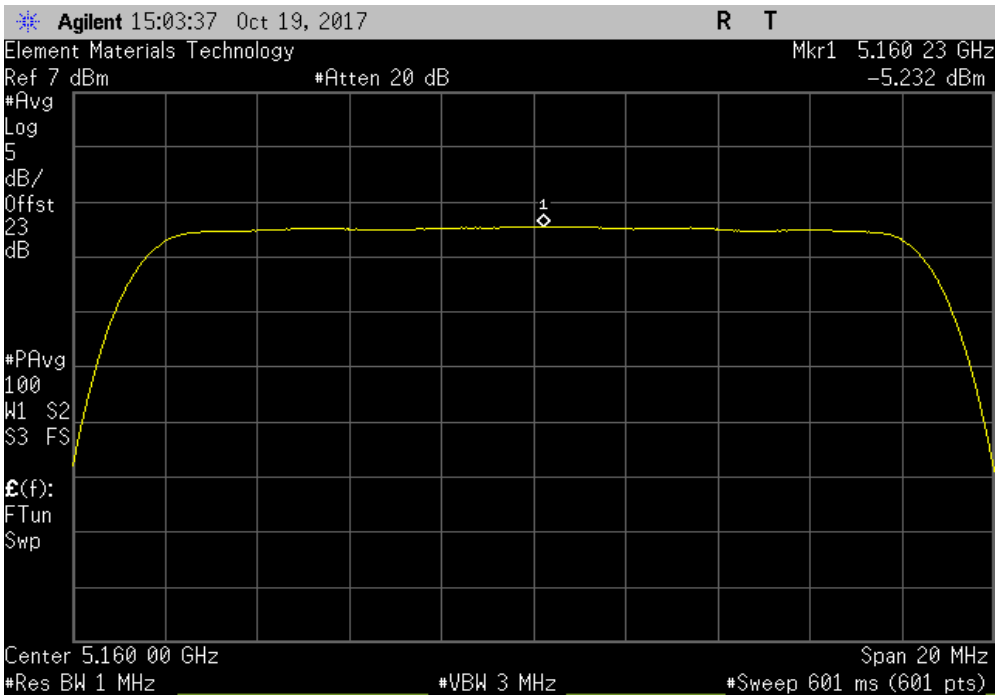
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.88	0		-4.9	17	Pass



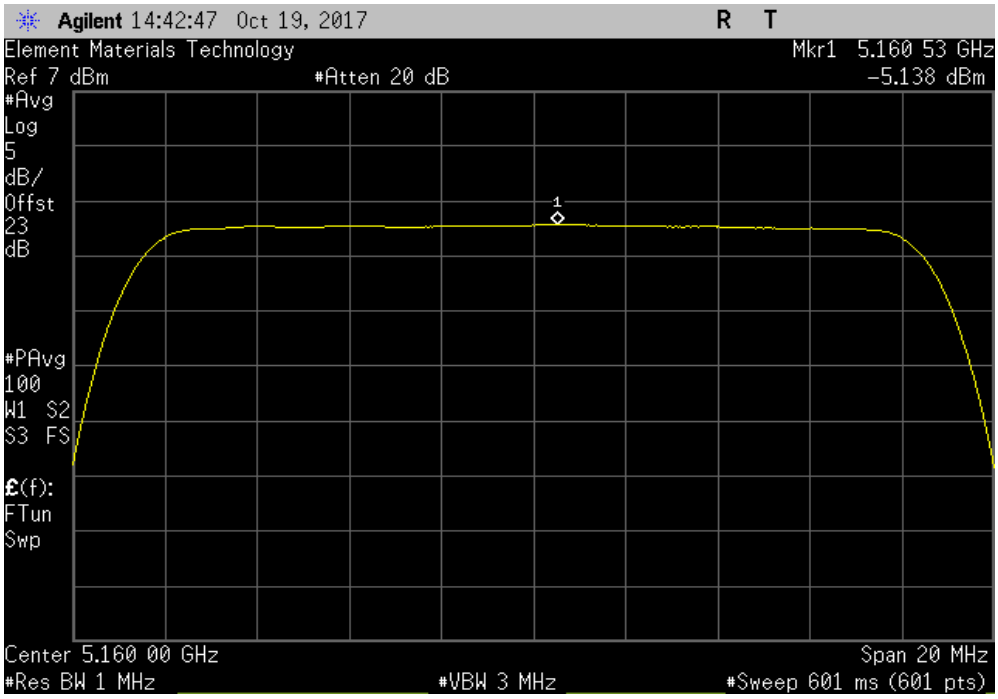
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.232	0		-5.2	17	Pass



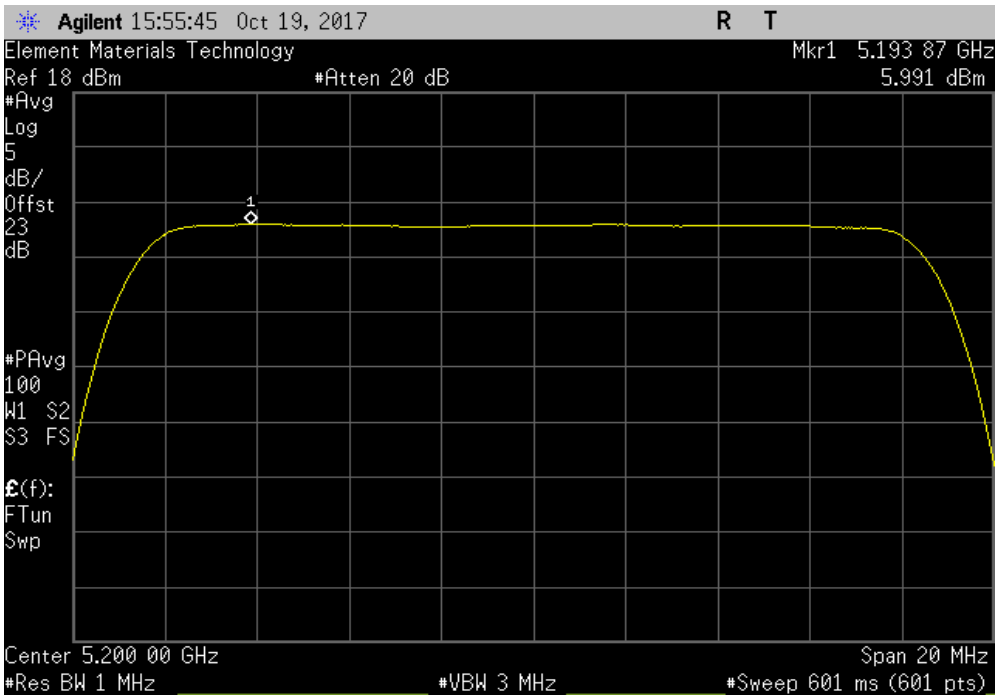
5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.138	0		-5.1	17	Pass



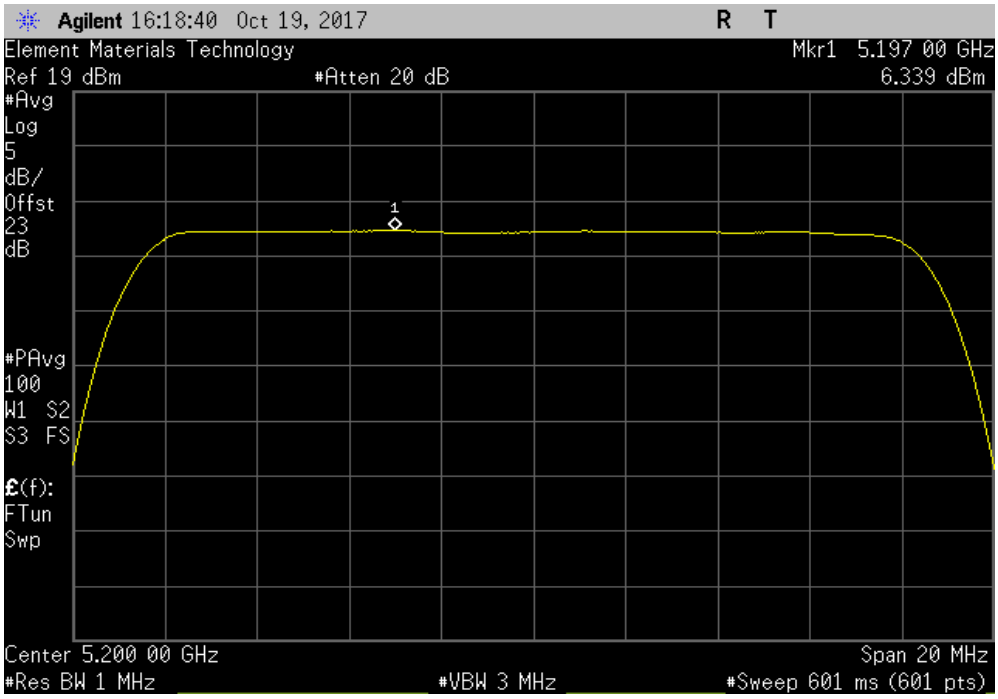
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.991	0		6	11	Pass



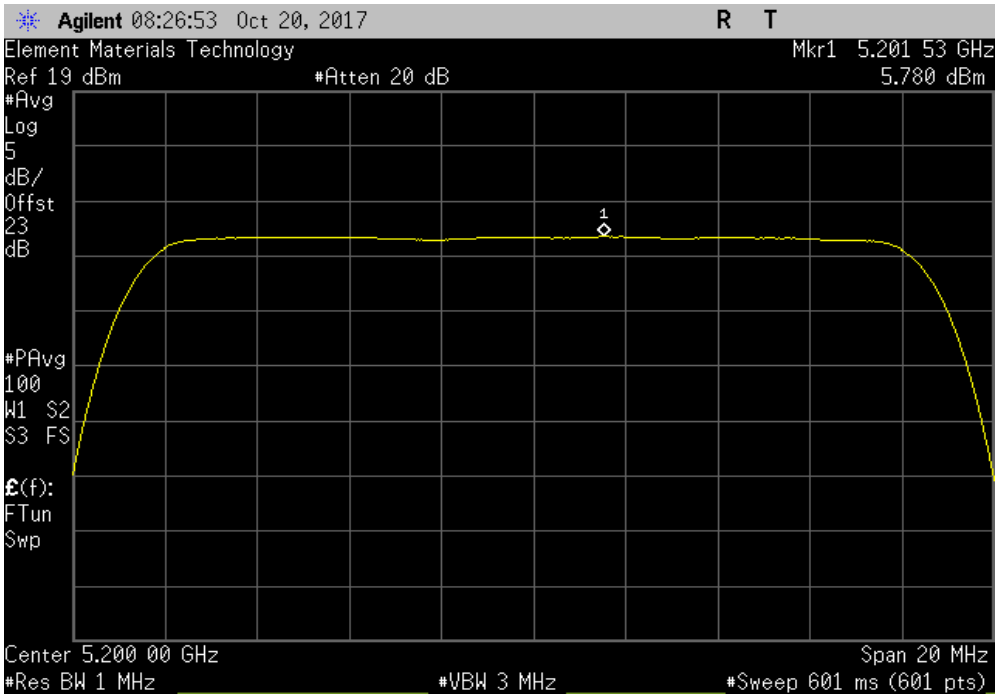
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.339	0		6.3	11	Pass



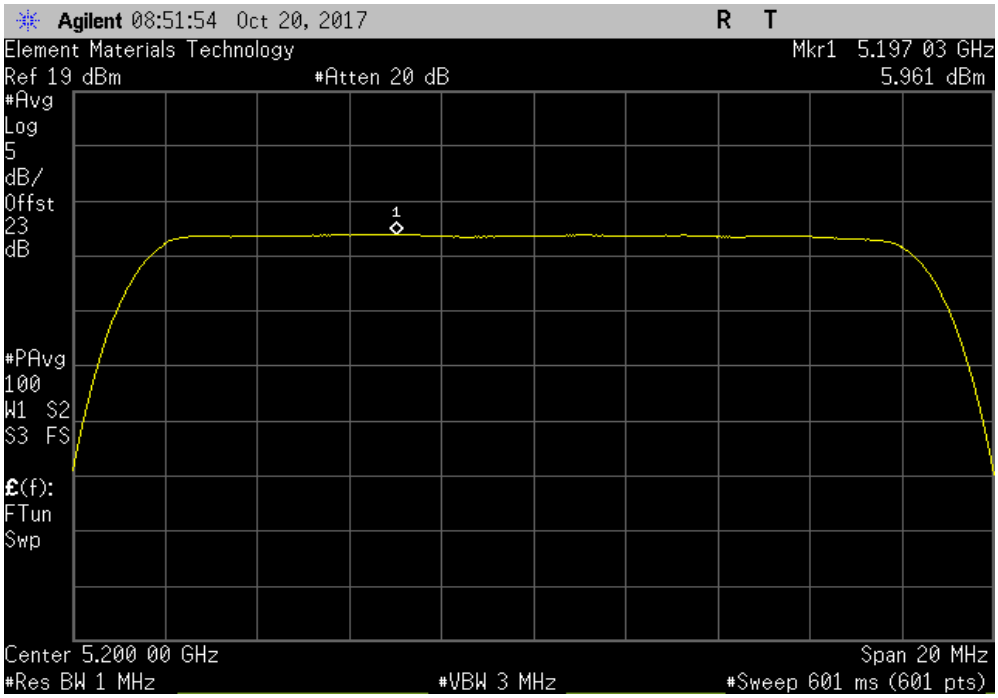
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.78	0		5.8	11	Pass



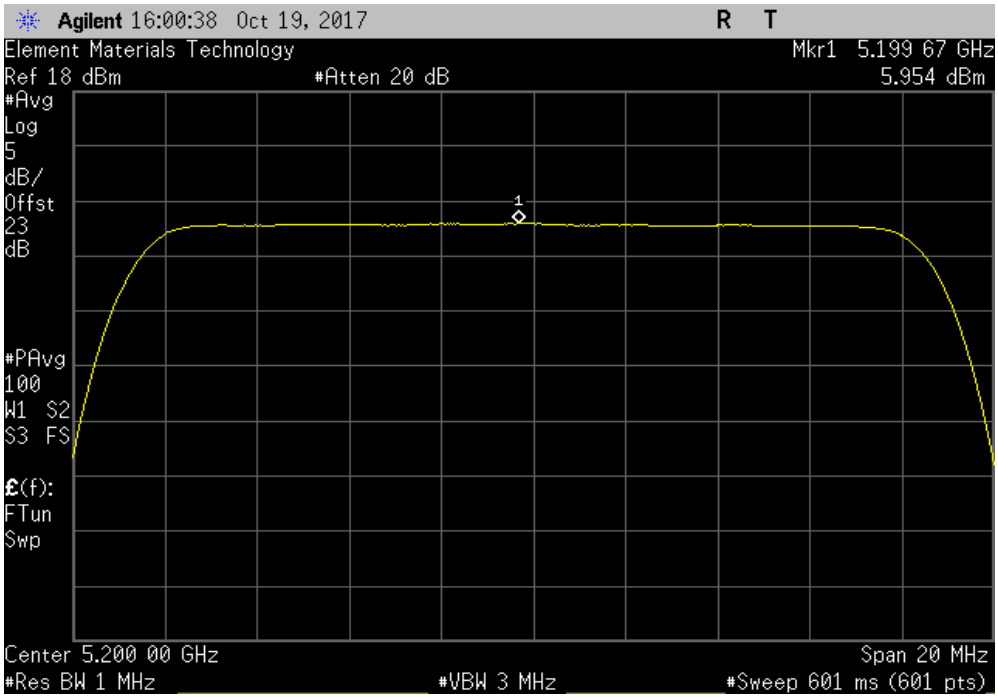
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.961	0		6	11	Pass



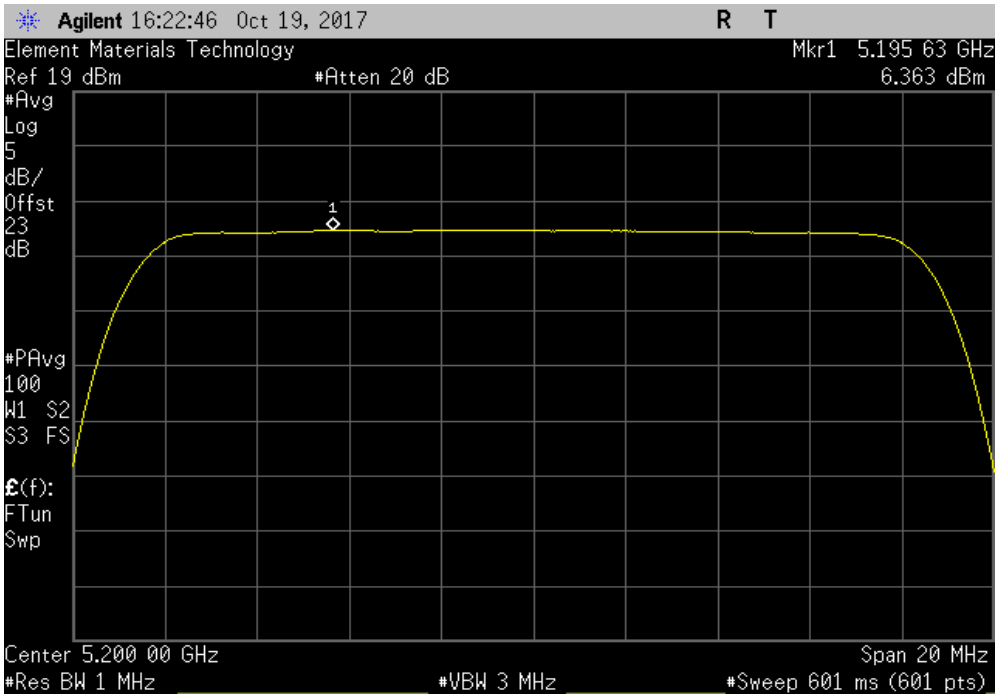
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.954	0		6	11	Pass



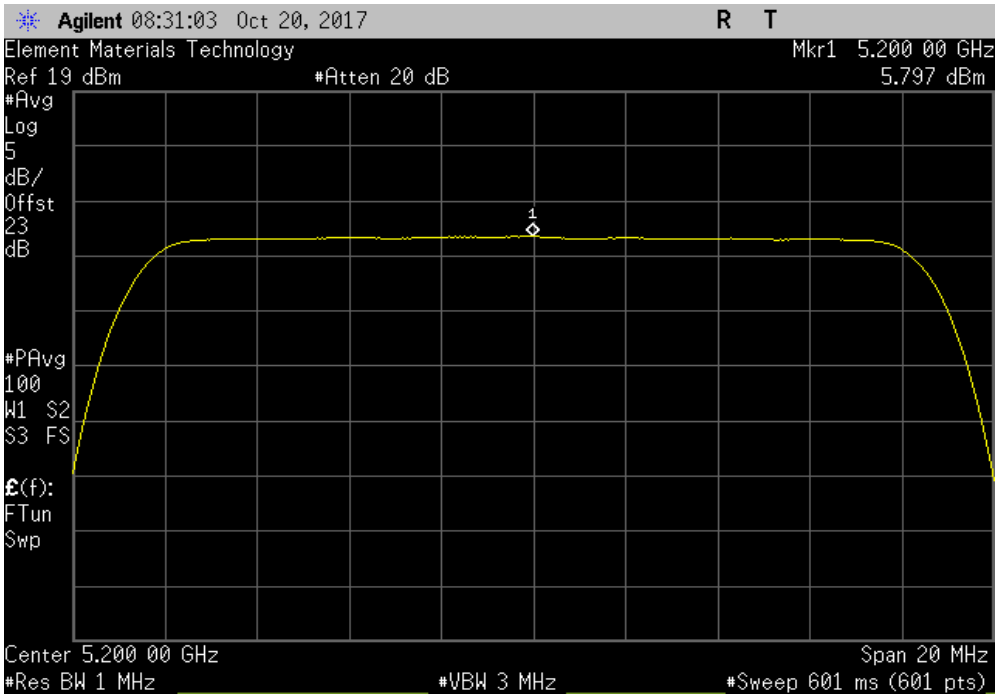
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.363	0		6.4	11	Pass



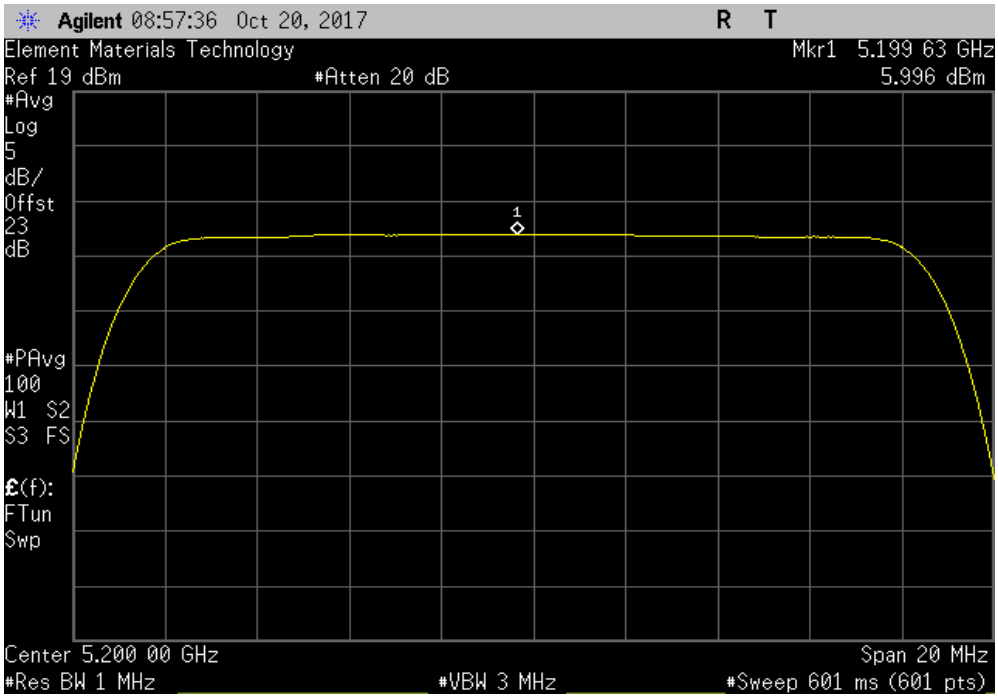
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.797	0		5.8	11	Pass



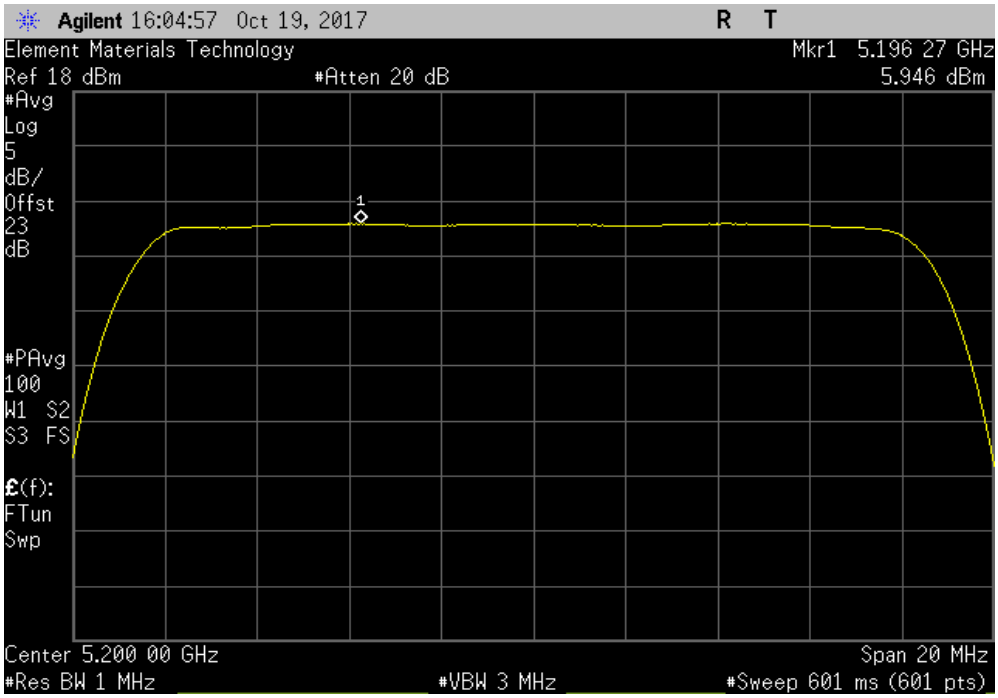
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.996	0		6	11	Pass



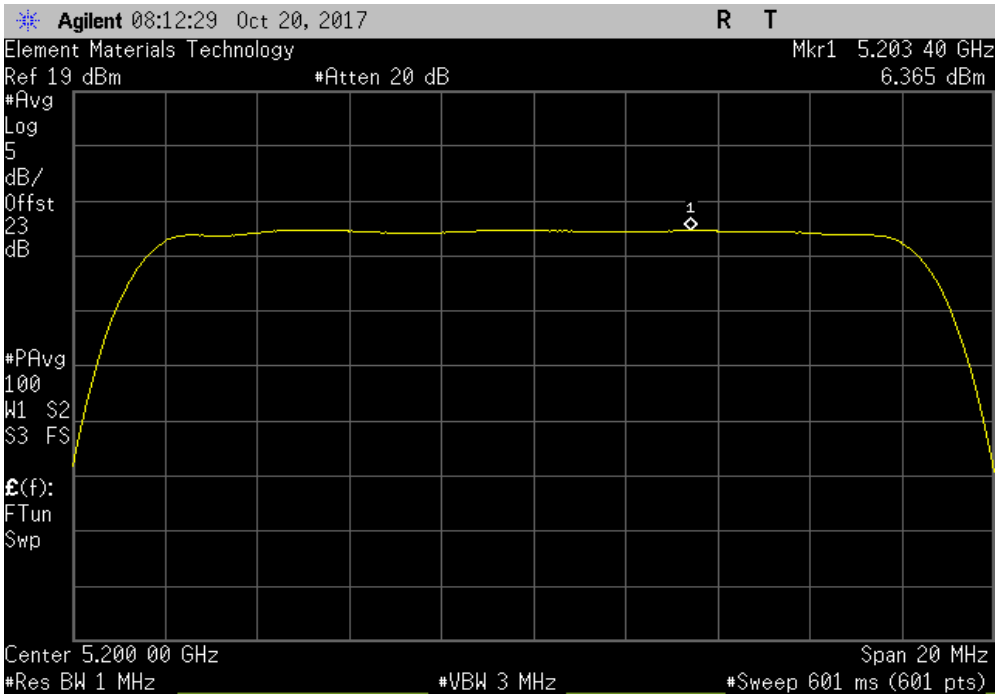
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.946	0		5.9	11	Pass



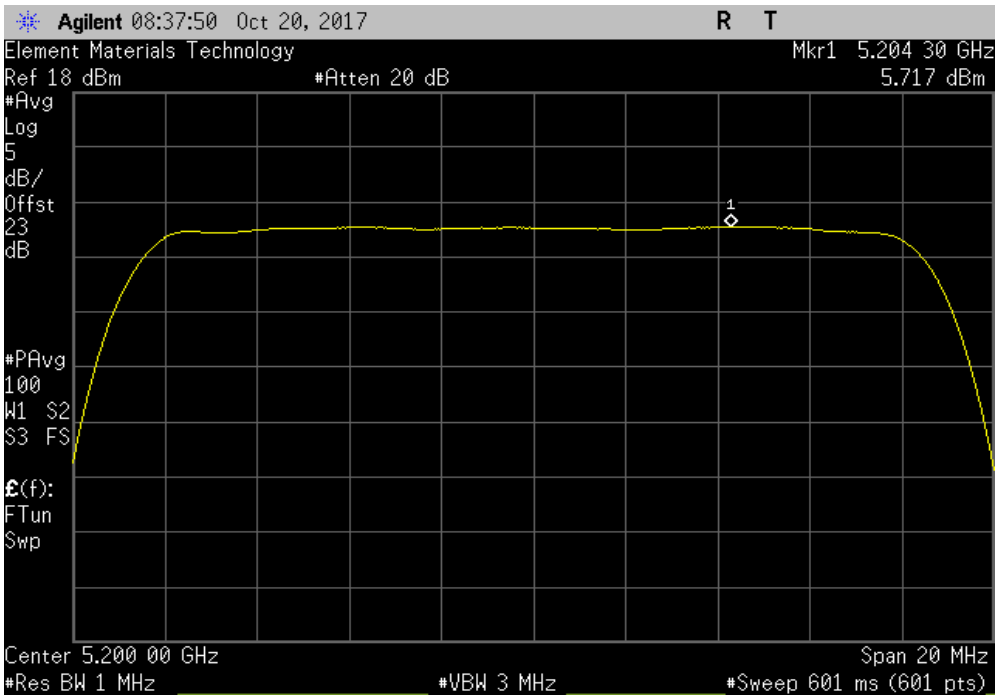
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.365	0		6.4	11	Pass



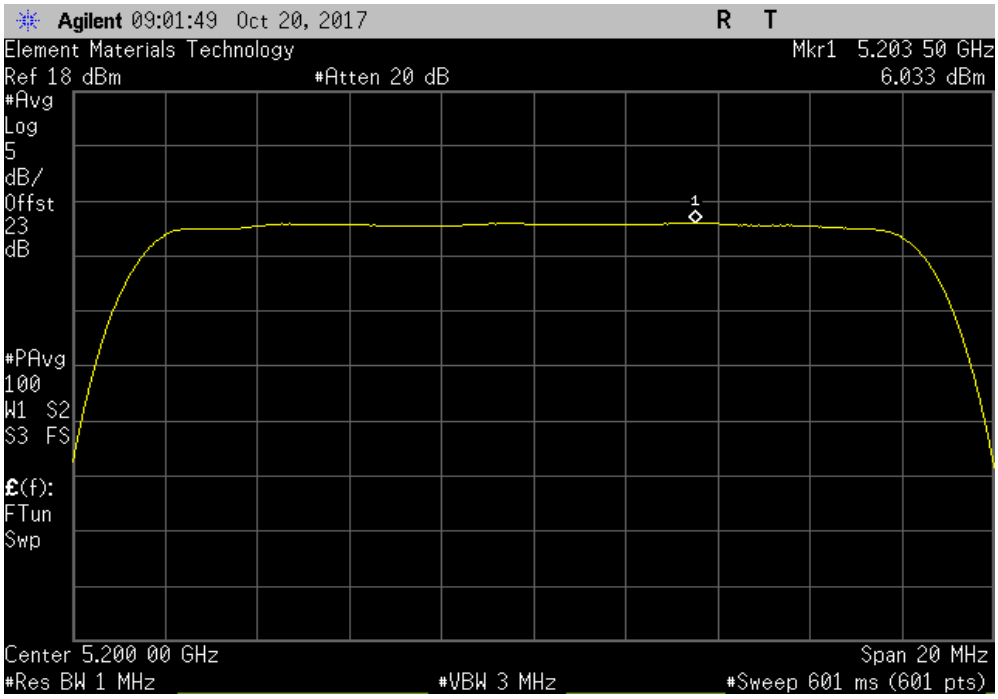
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.717	0		5.7	11	Pass



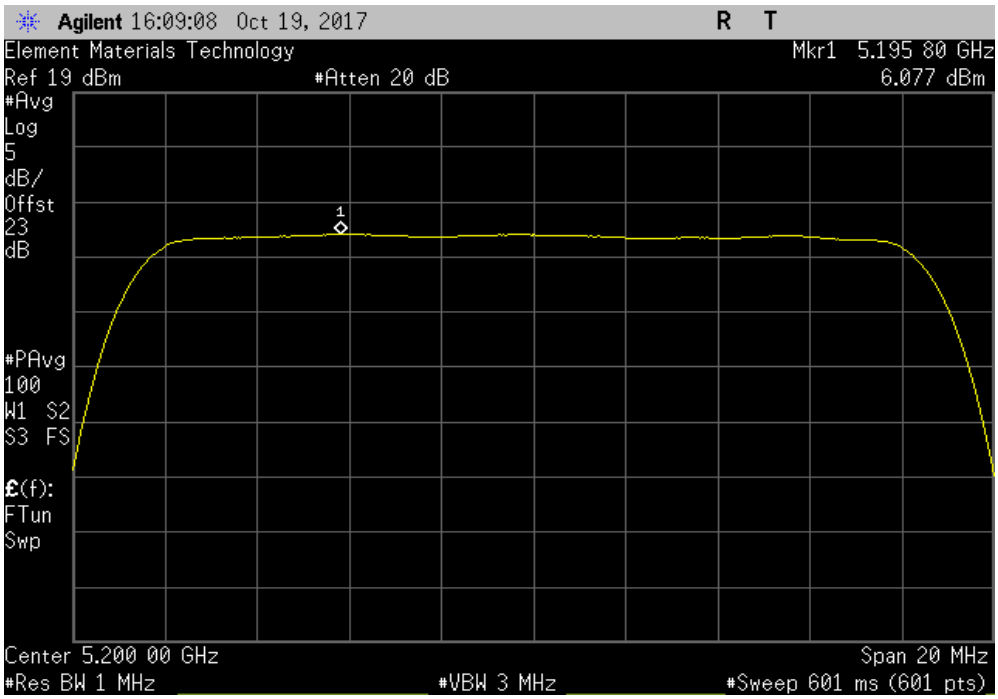
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.033	0		6	11	Pass



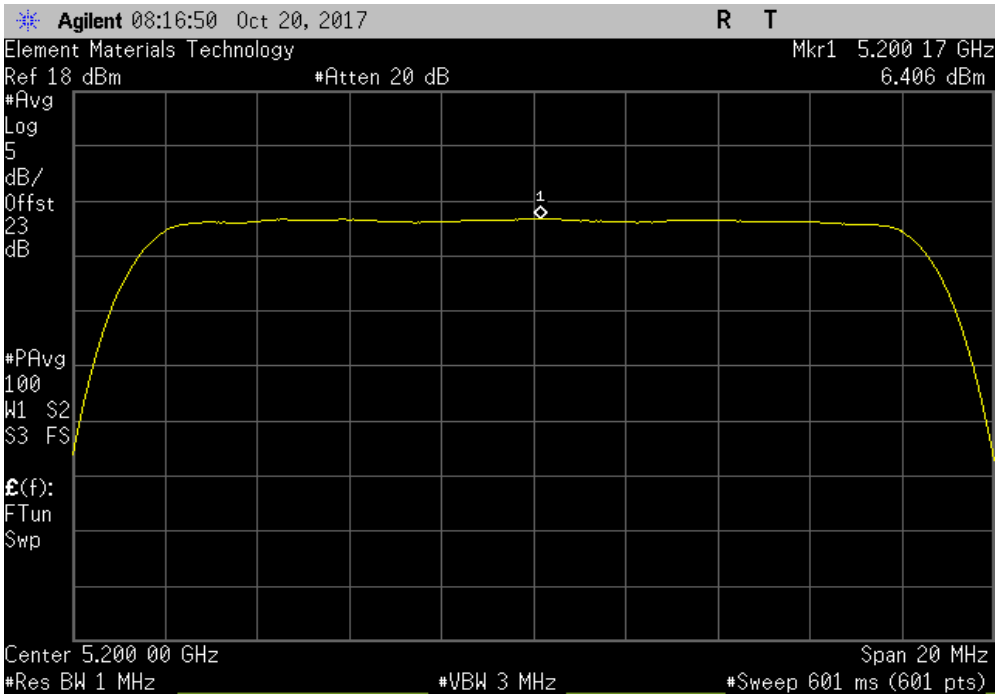
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.077	0		6.1	11	Pass



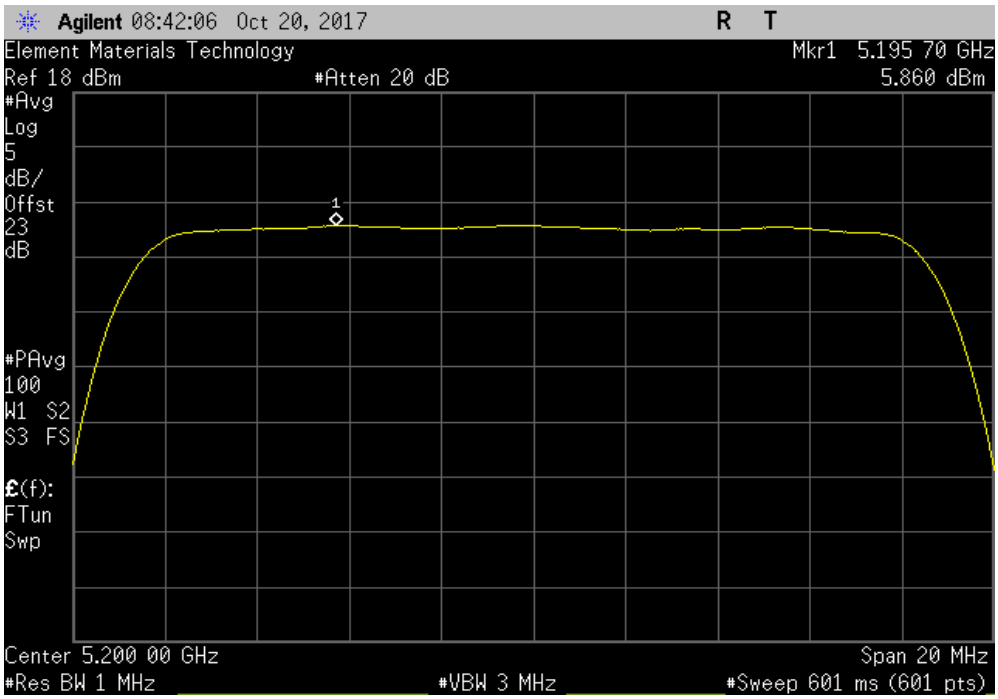
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.406	0		6.4	11	Pass



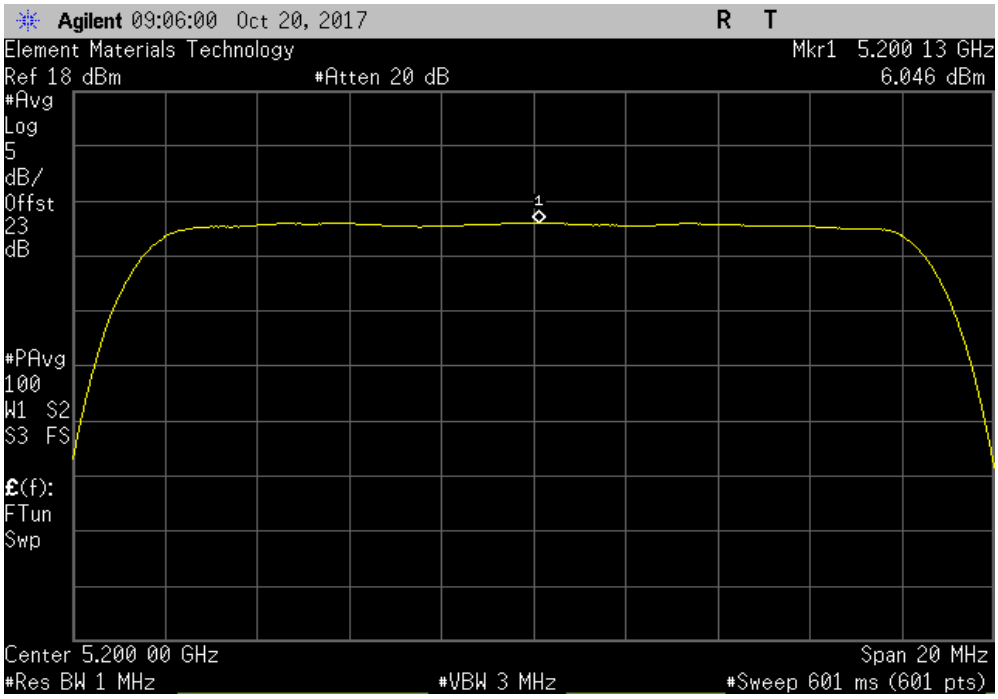
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.86	0		5.9	11	Pass

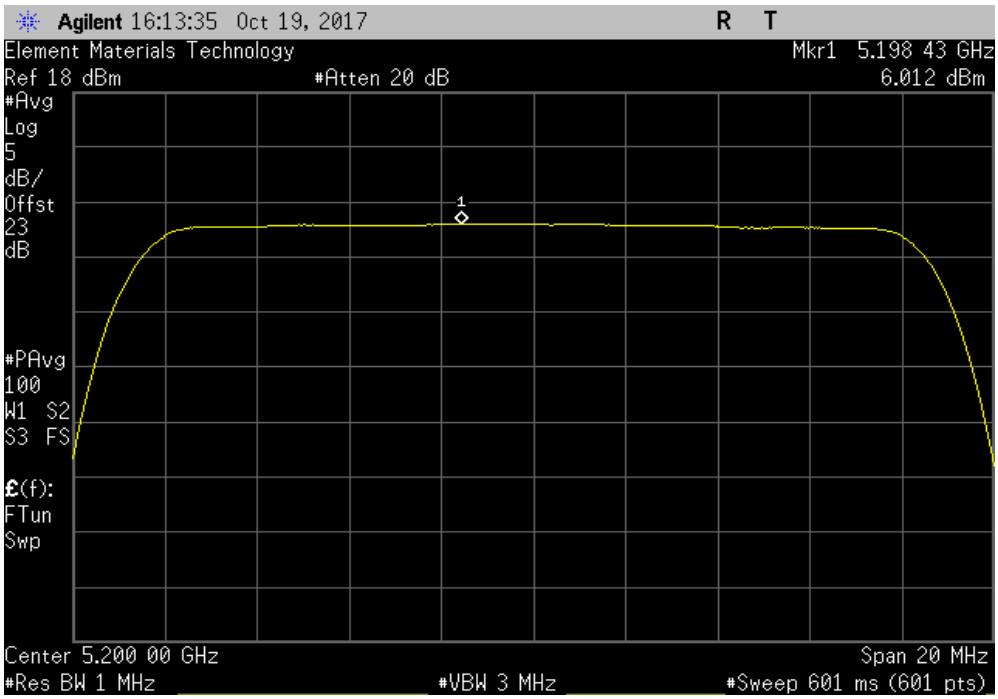


5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.046	0		6	11	Pass

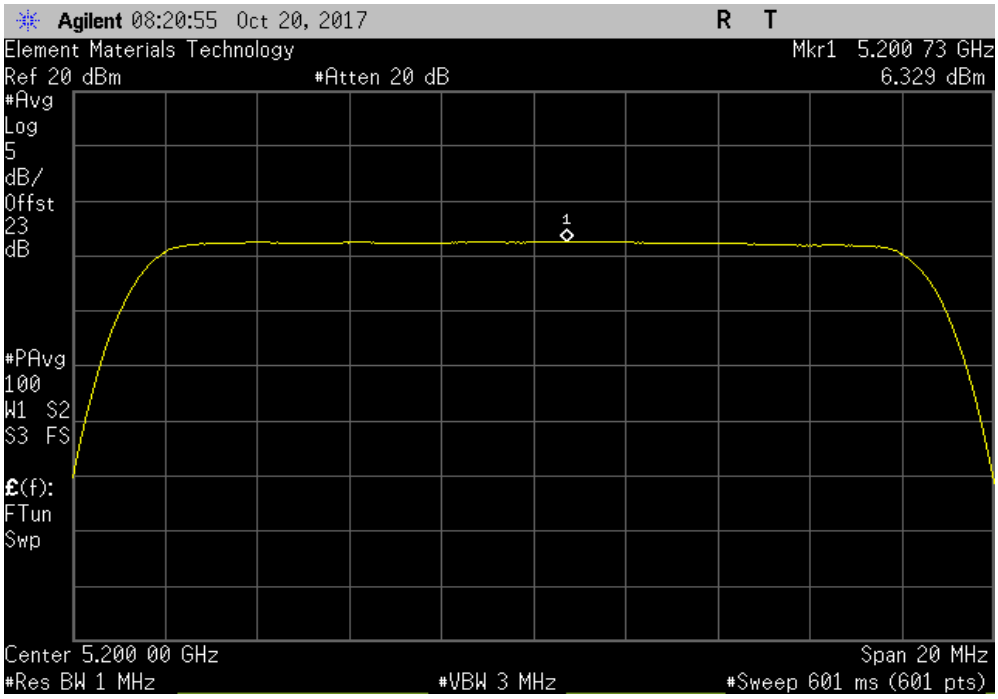


MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.012	0		6	11	Pass



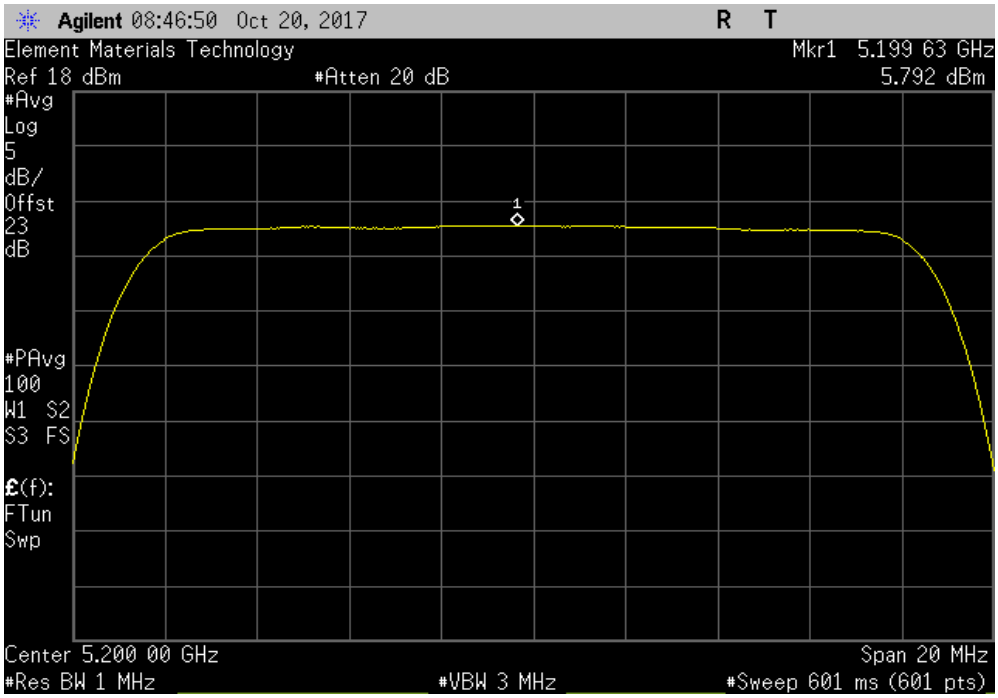
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.329	0		6.3	11	Pass



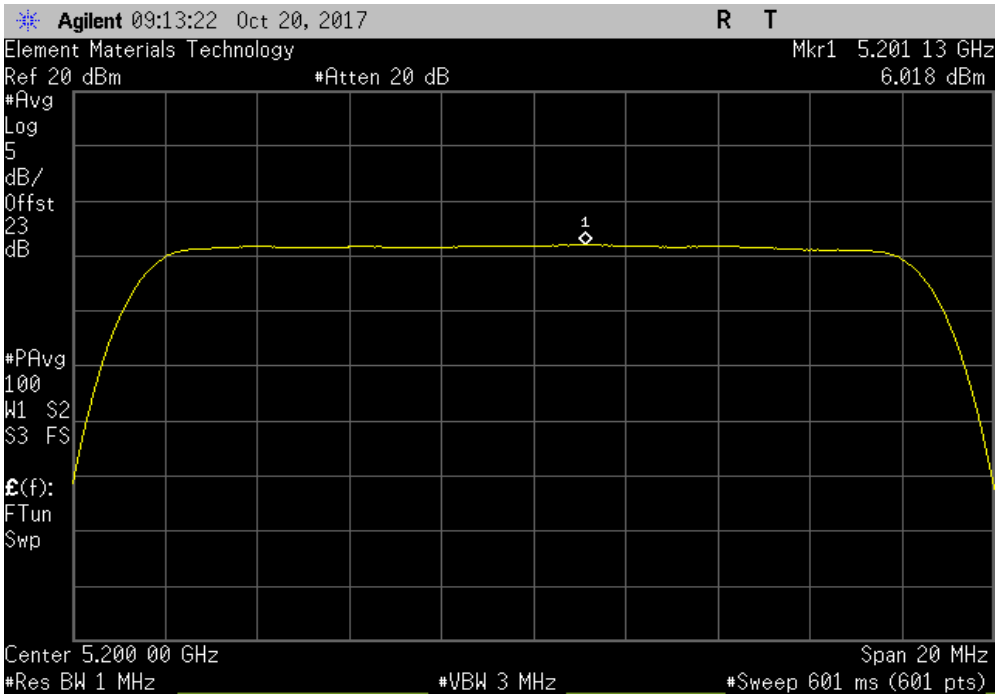
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	5.792	0		5.8	11	Pass



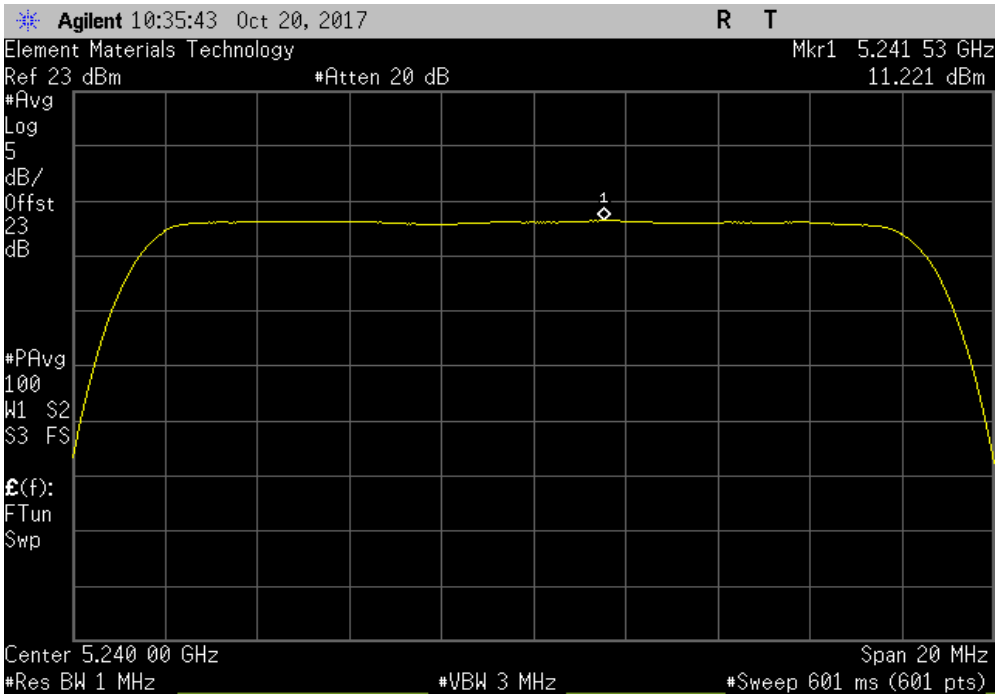
5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	6.018	0		6	11	Pass



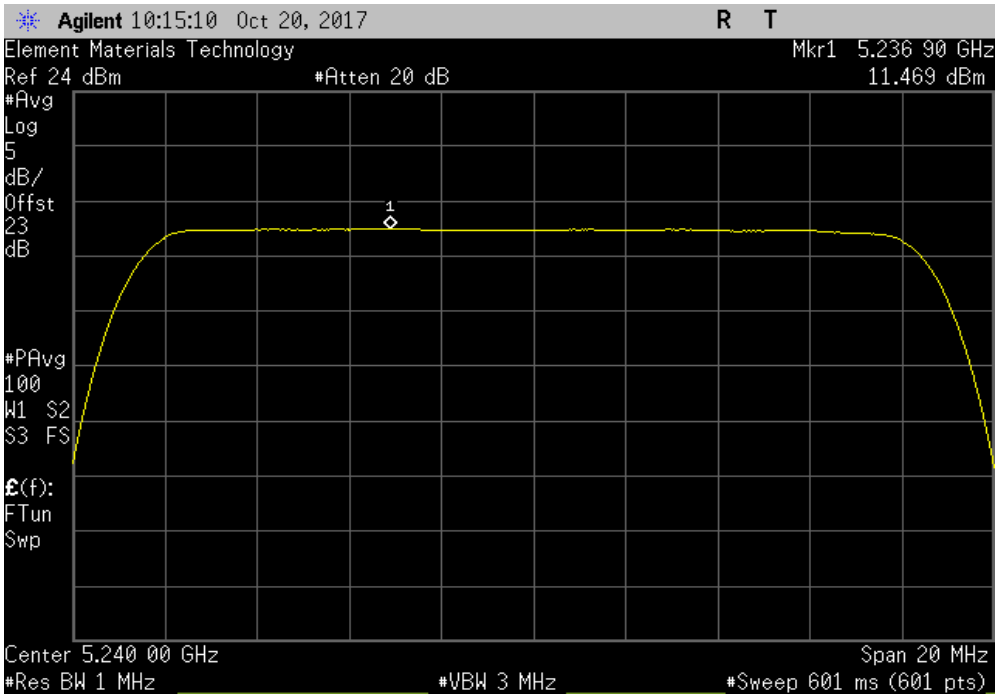
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.221	0		11.2	17	Pass



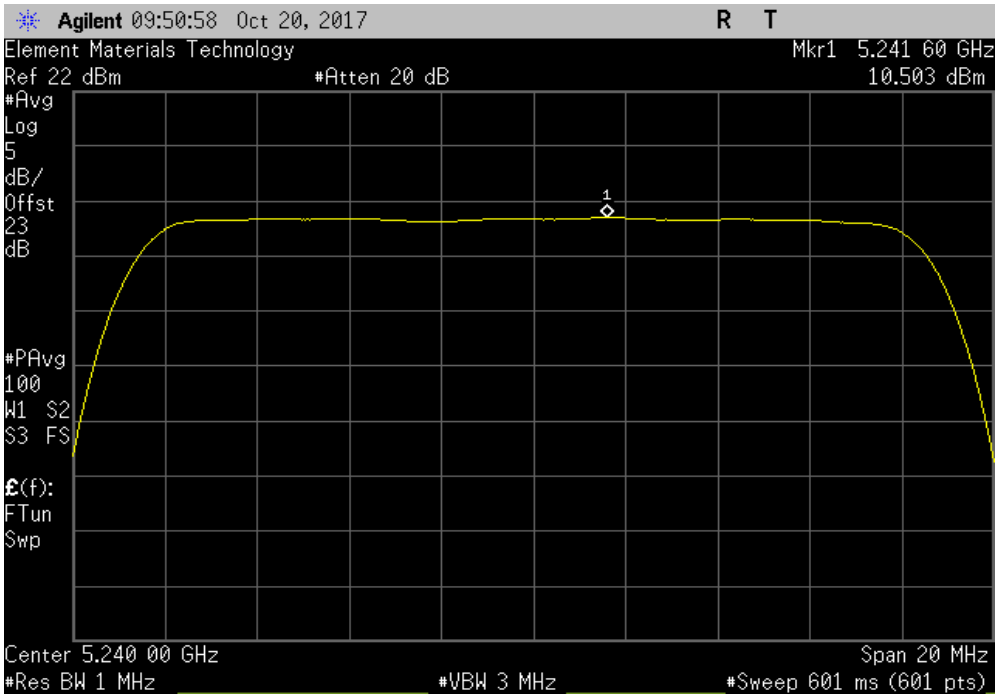
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.469	0		11.5	17	Pass



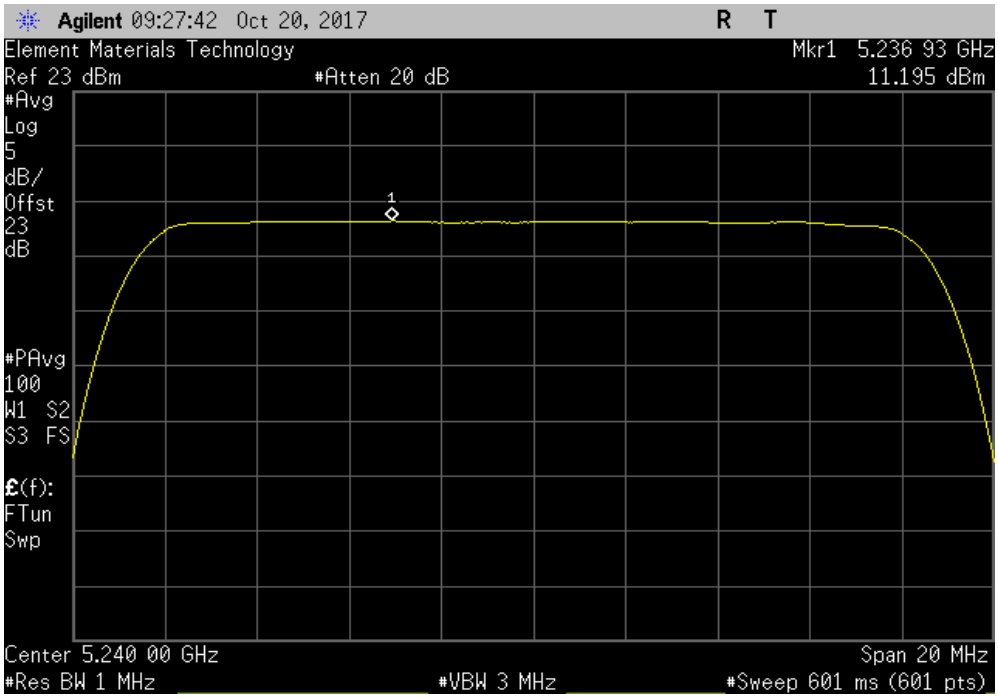
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	10.503	0		10.5	17	Pass



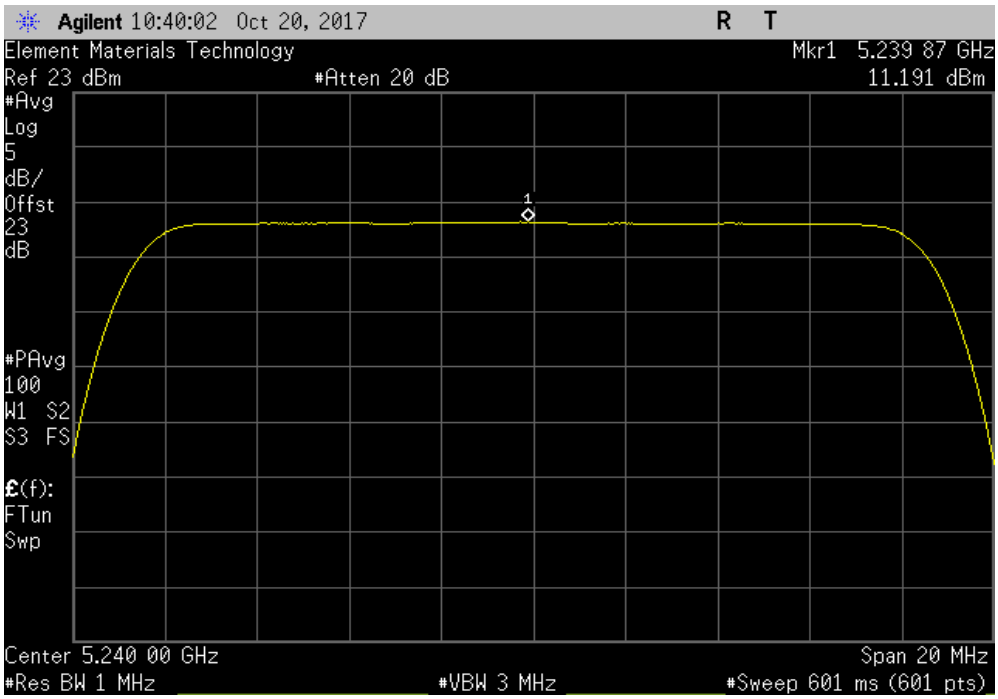
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.195	0		11.2	17	Pass



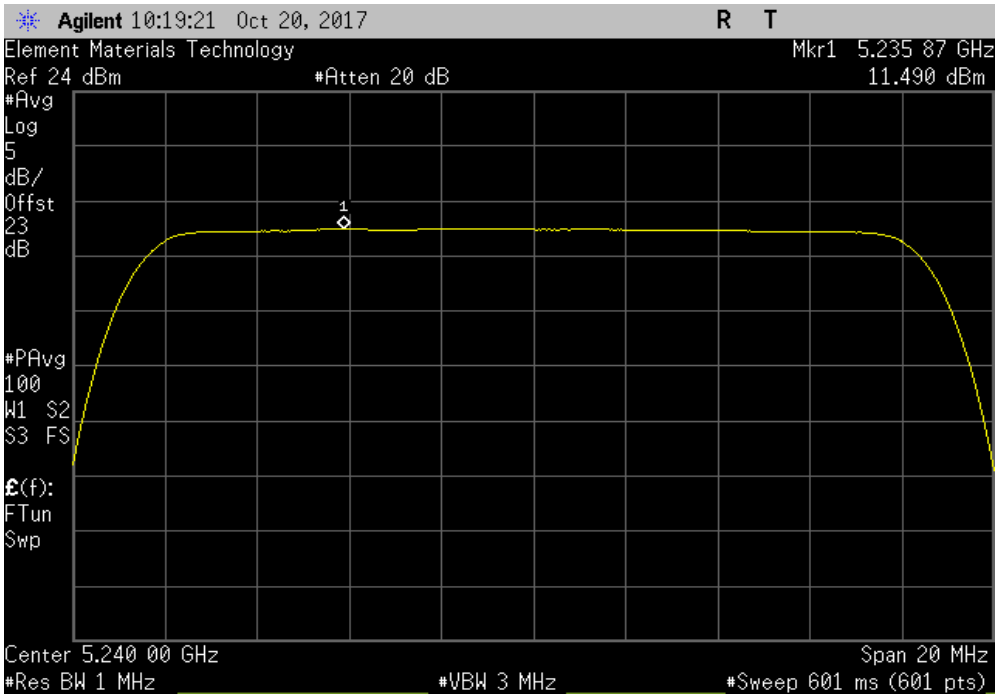
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.191	0		11.2	17	Pass



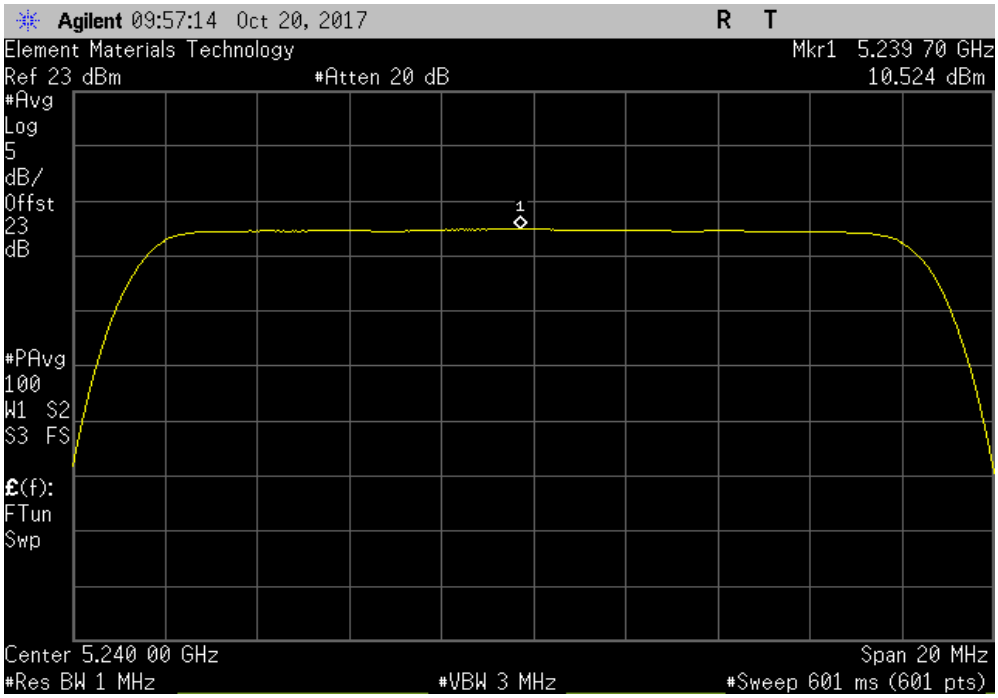
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.49	0		11.5	17	Pass



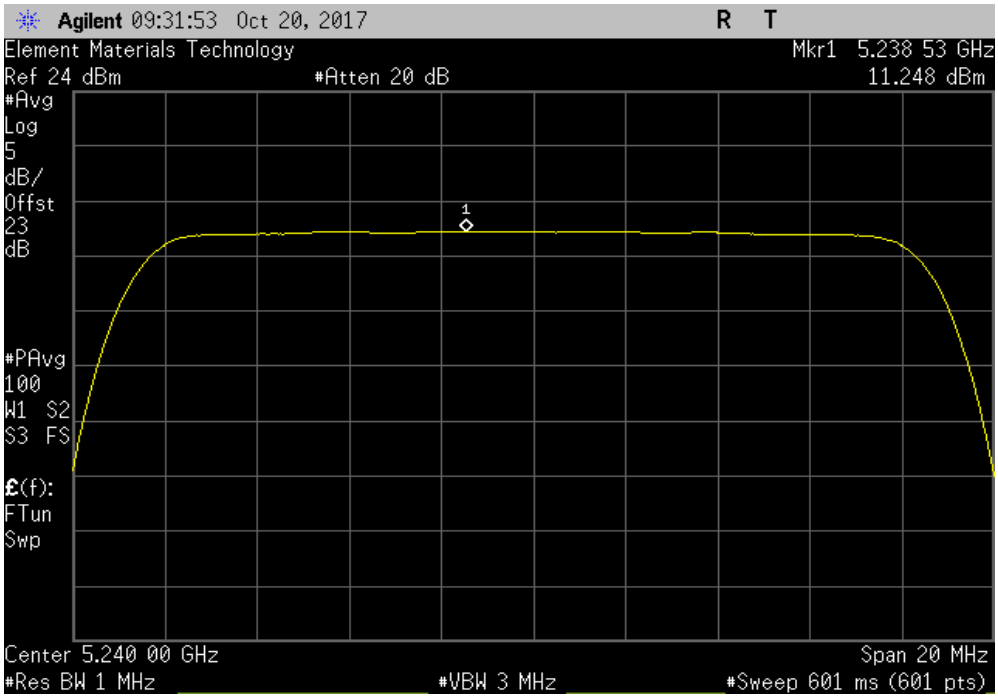
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	10.524	0		10.5	17	Pass



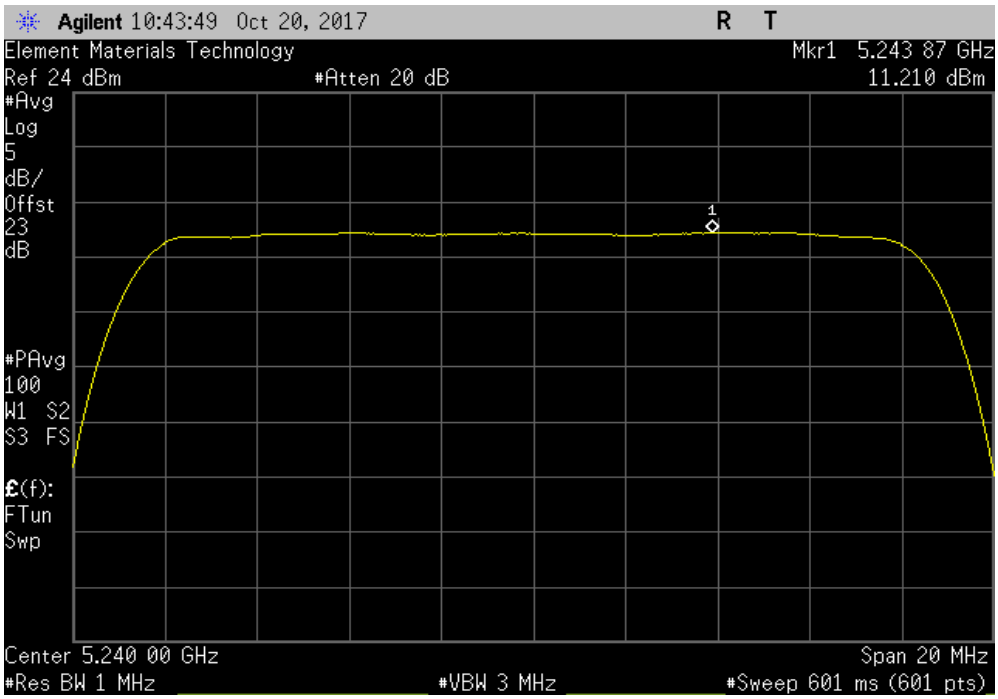
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.248	0		11.2	17	Pass



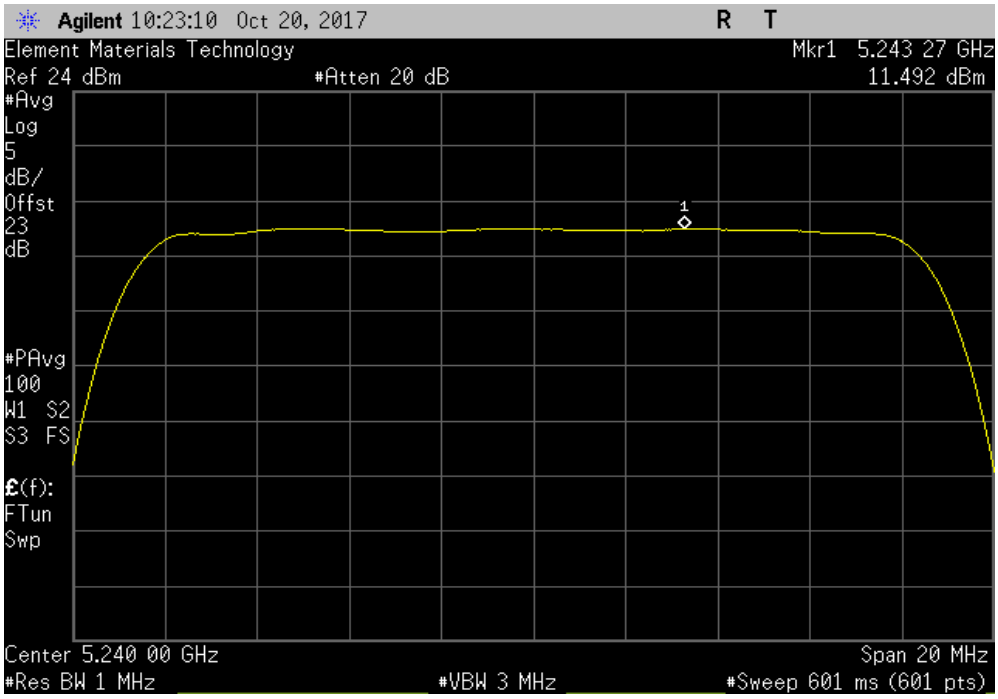
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.21	0		11.2	17	Pass



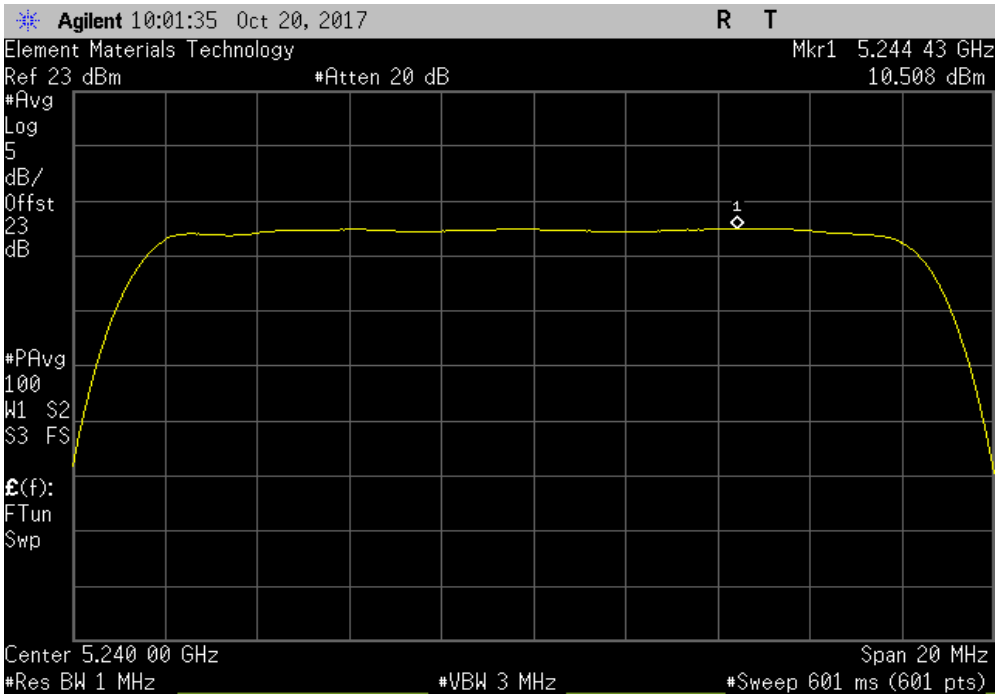
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.492	0		11.5	17	Pass



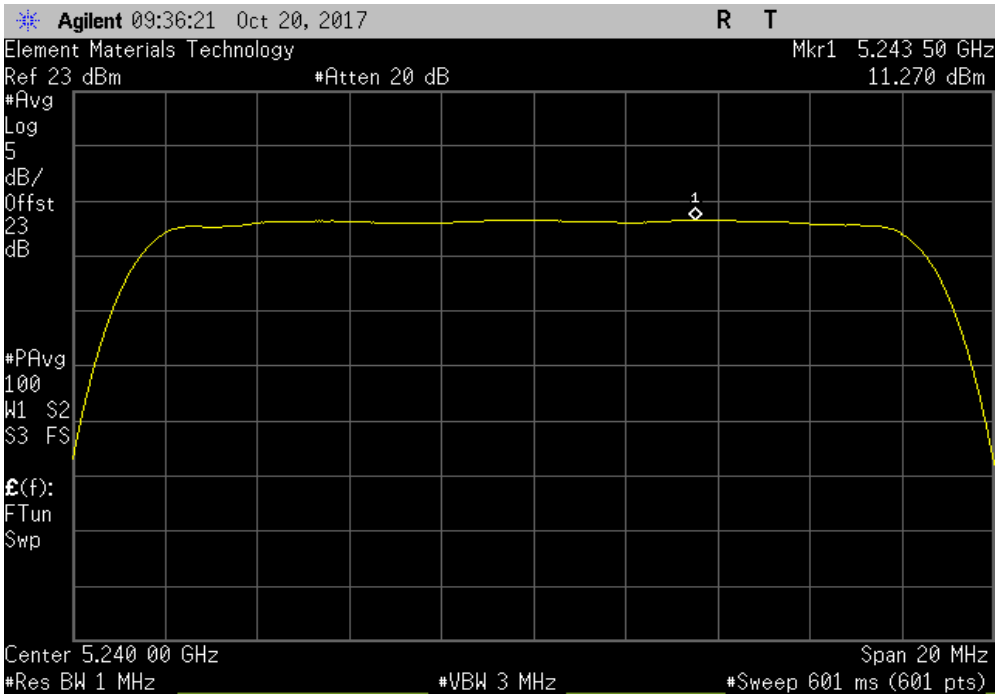
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	10.508	0		10.5	17	Pass



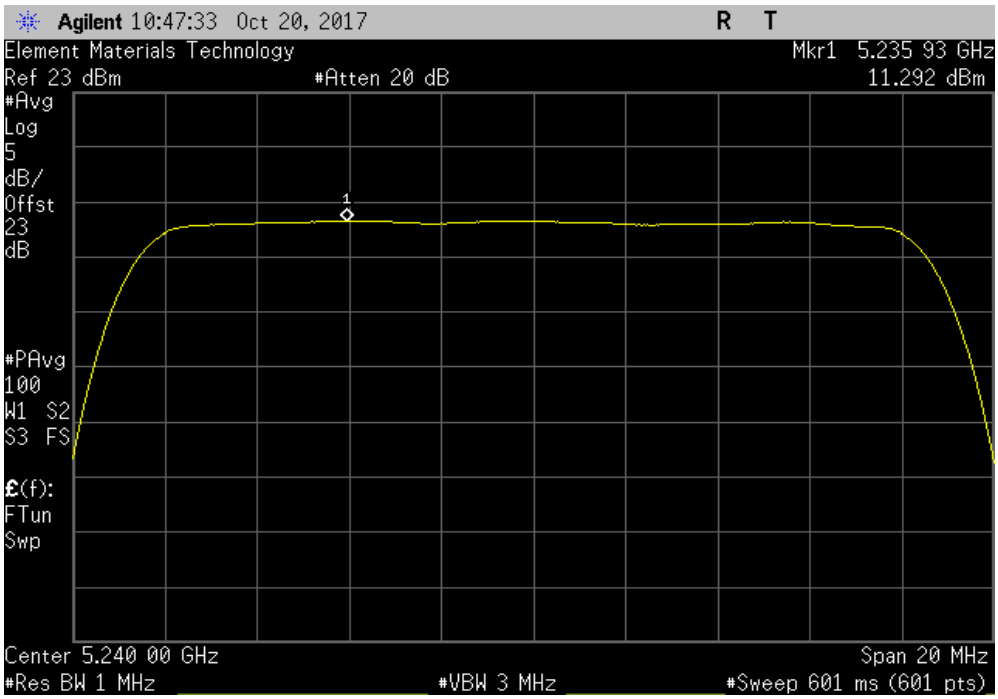
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.27	0		11.3	17	Pass



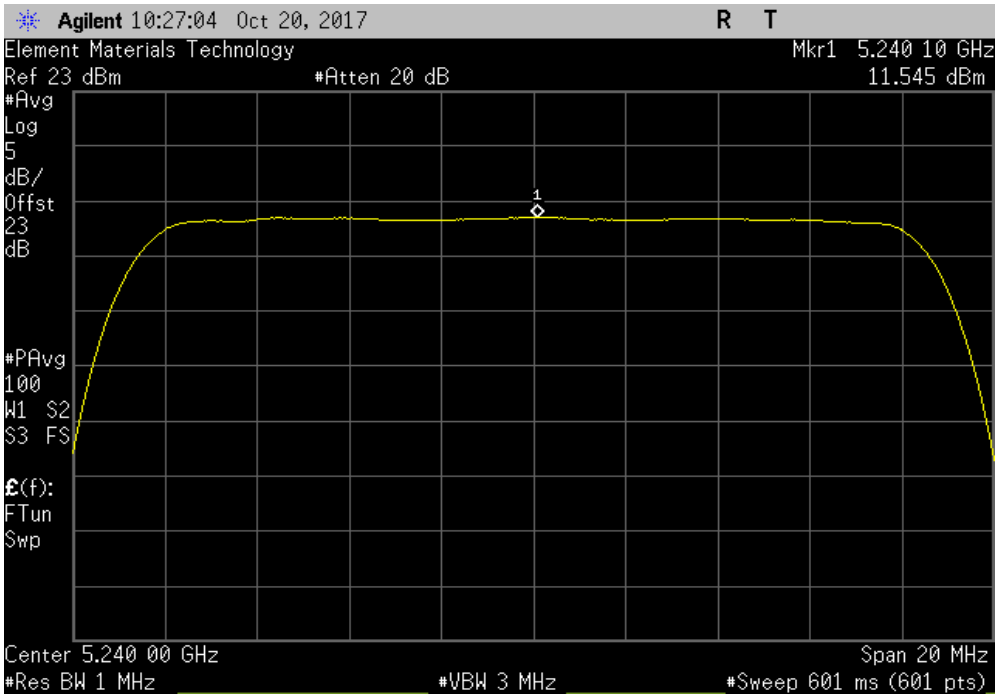
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.292	0		11.3	17	Pass



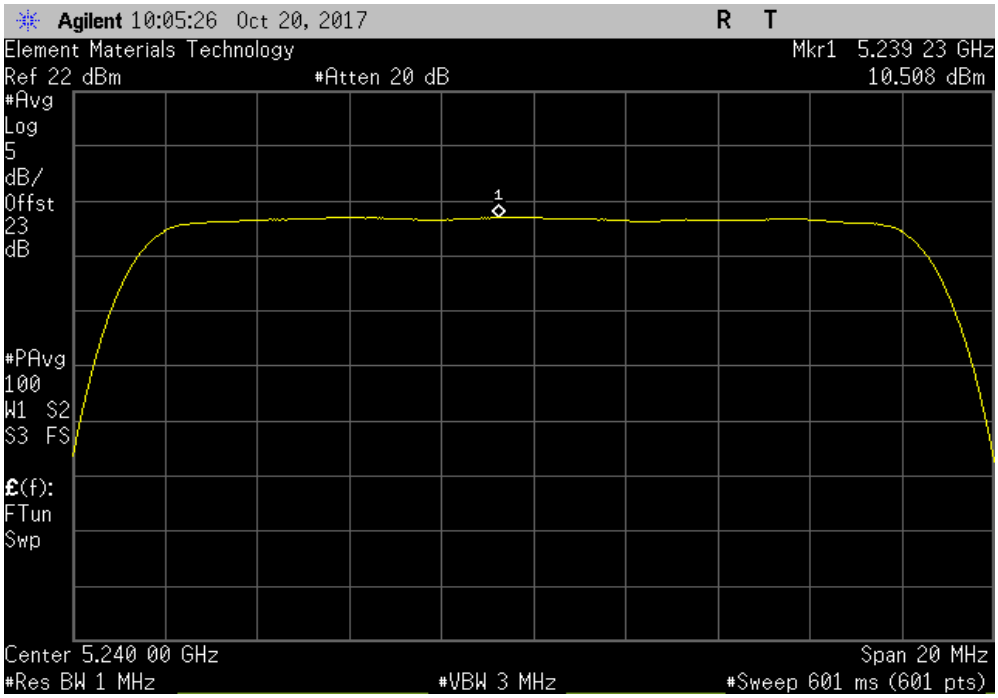
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.545	0		11.5	17	Pass



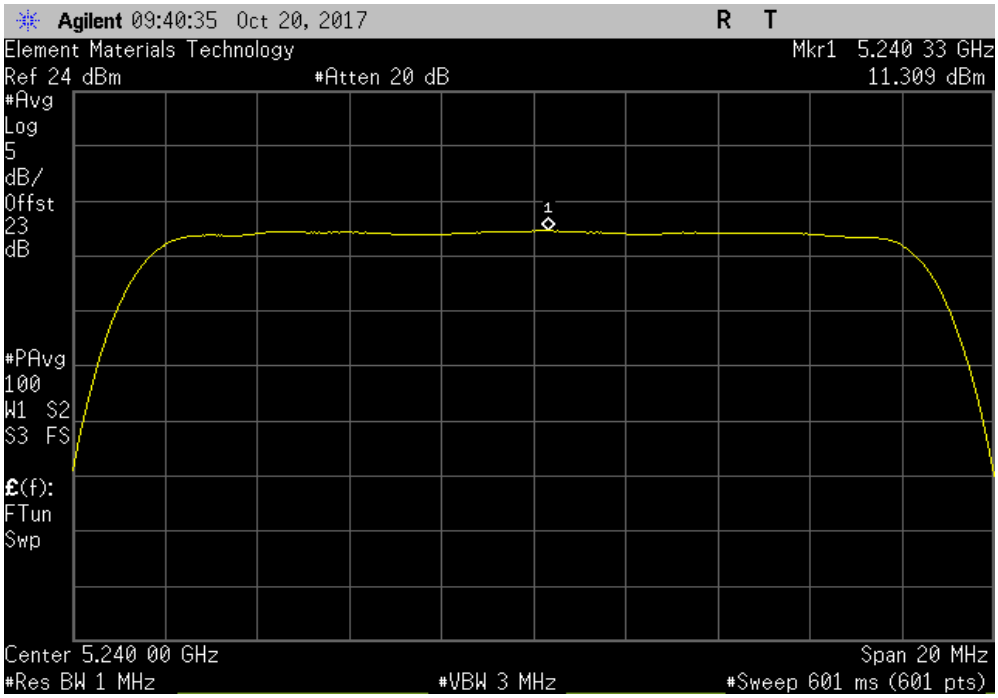
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	10.508	0		10.5	17	Pass



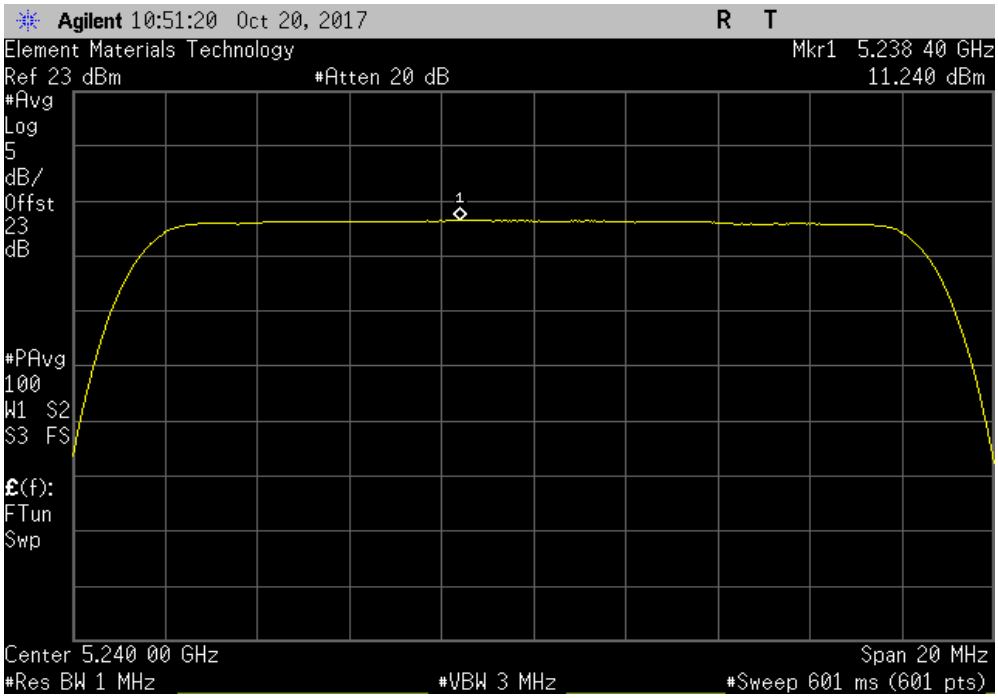
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.309	0		11.3	17	Pass



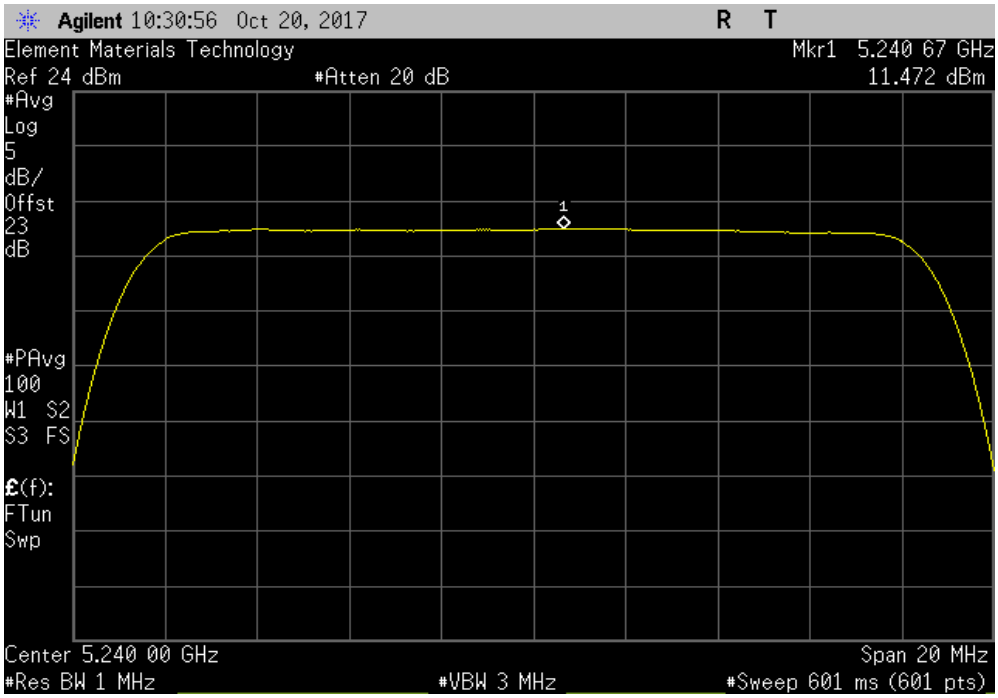
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.24	0		11.2	17	Pass



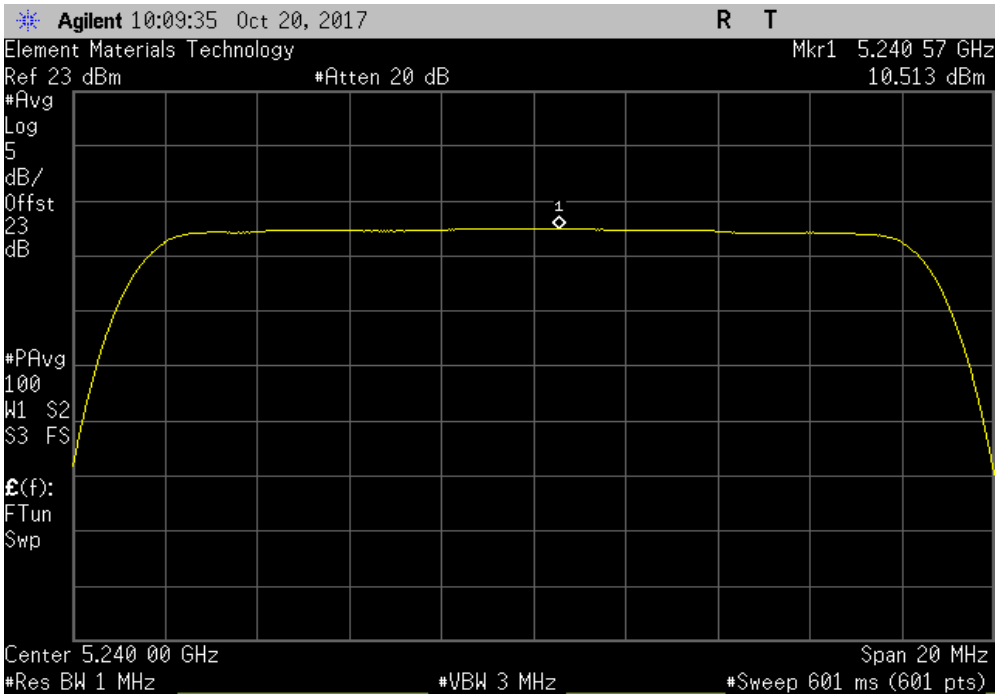
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.472	0		11.5	17	Pass



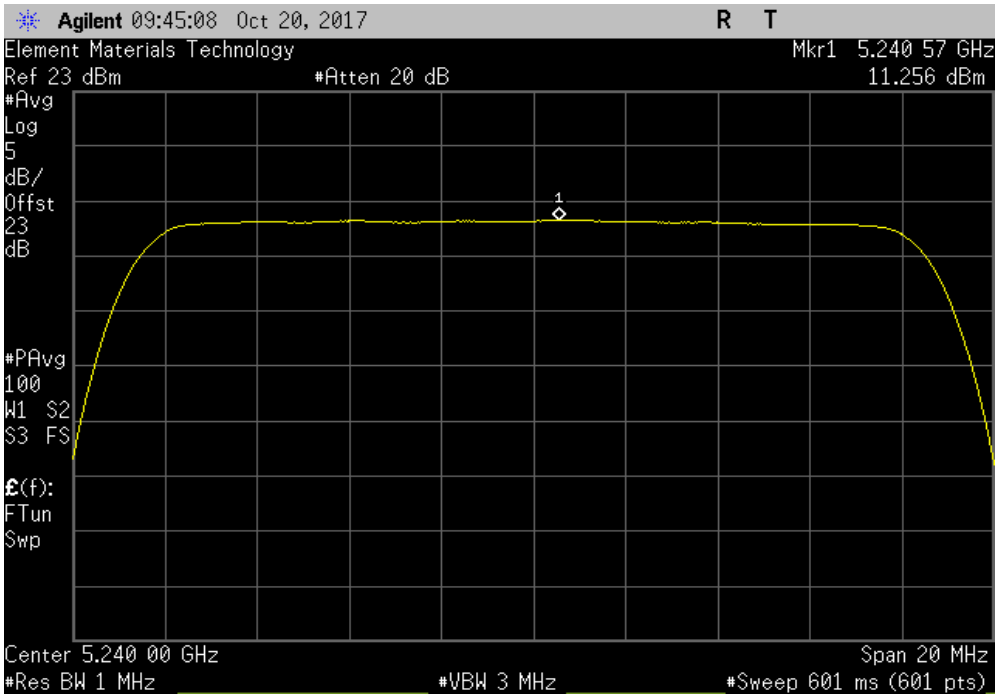
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	10.513	0		10.5	17	Pass



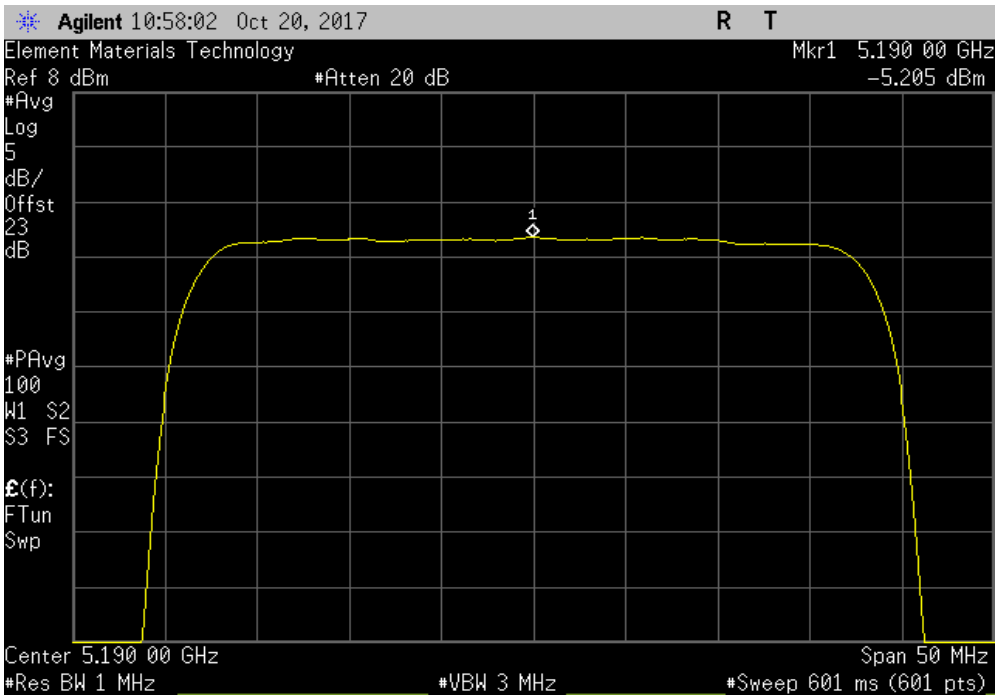
5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	11.256	0		11.3	17	Pass



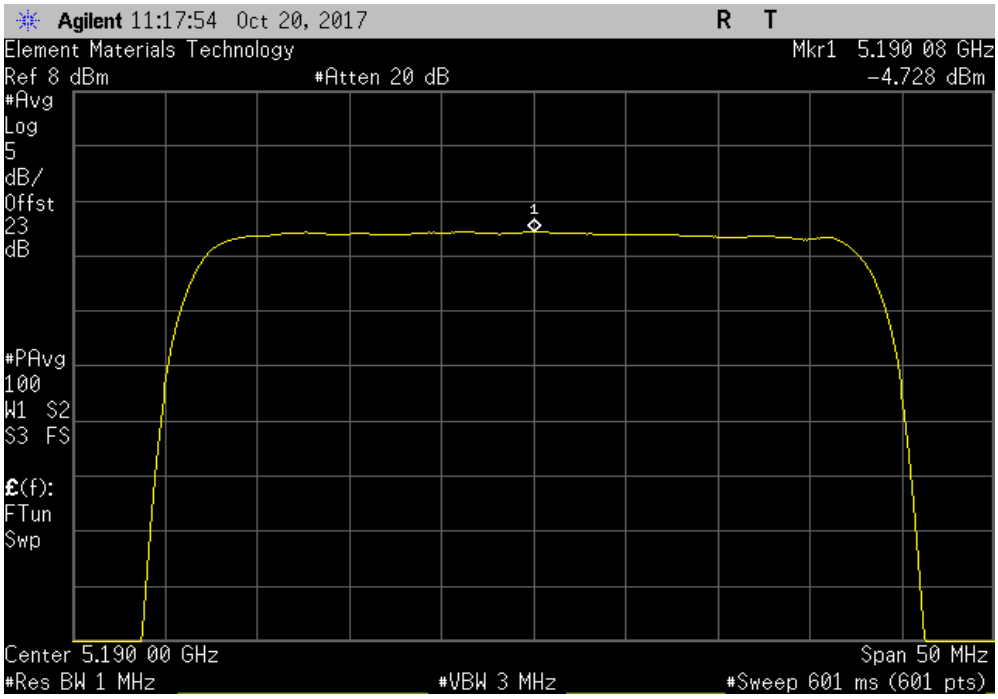
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.205	0		-5.2	17	Pass



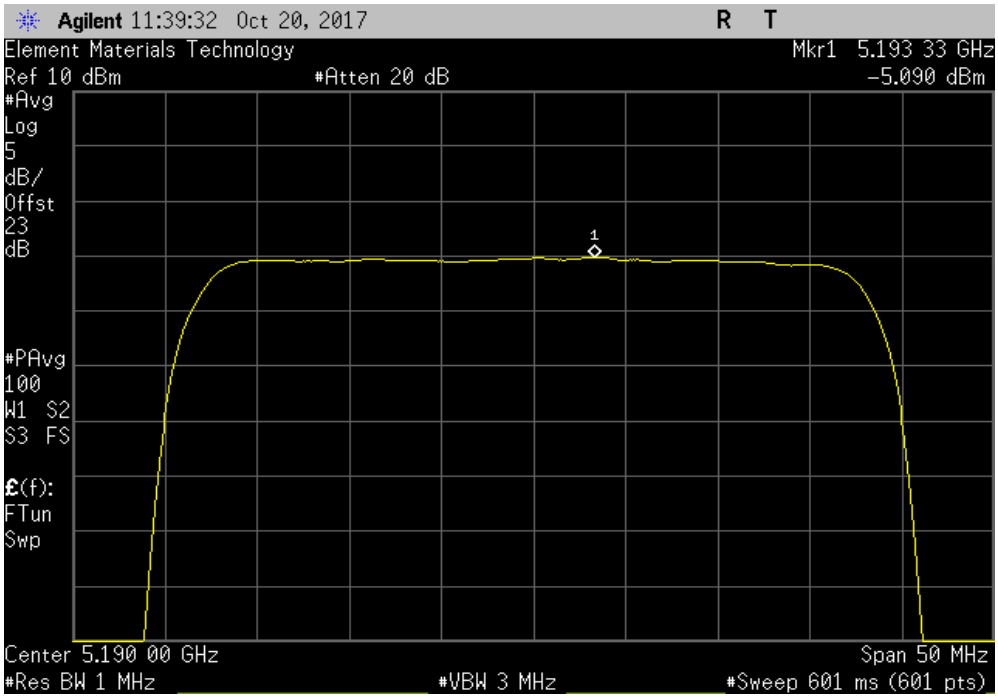
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.728	0		-4.7	17	Pass



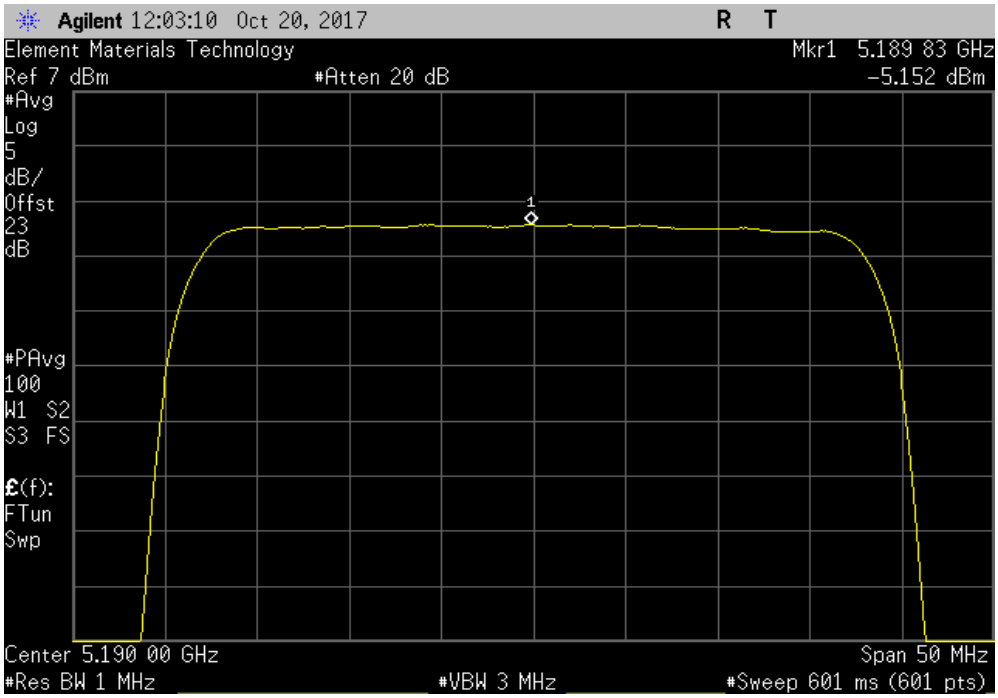
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.09	0		-5.1	17	Pass



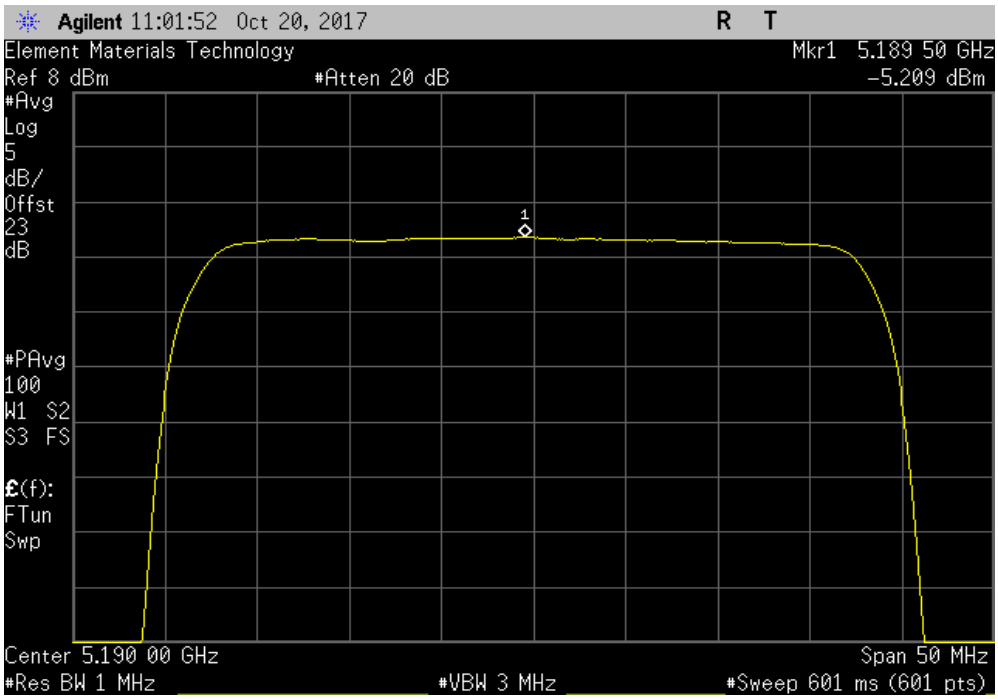
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.152	0		-5.2	17	Pass



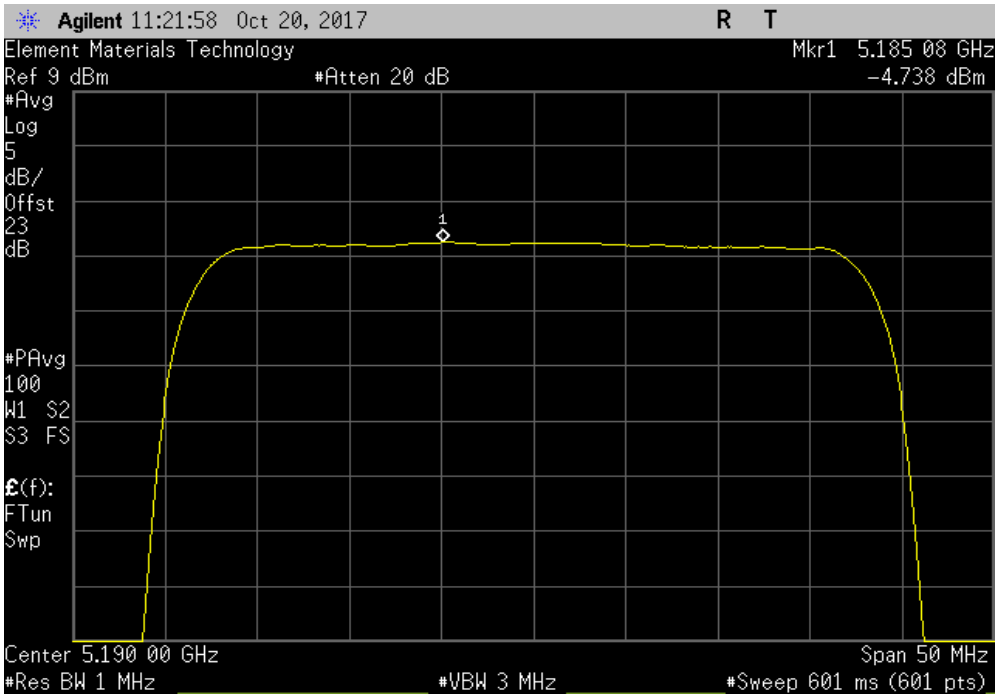
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.209	0		-5.2	17	Pass



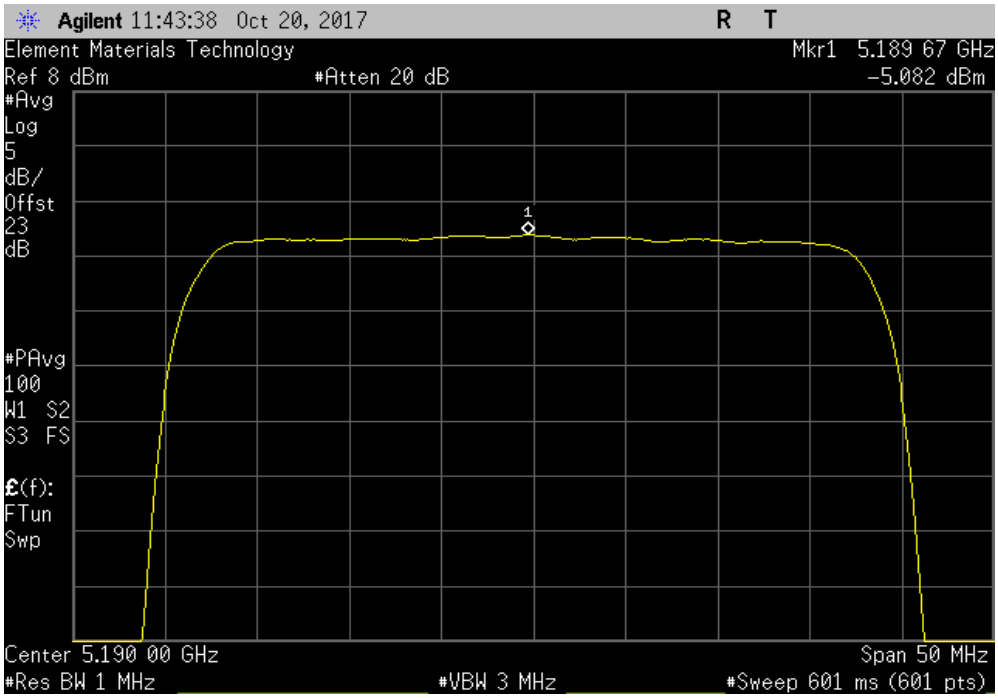
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.738	0		-4.7	17	Pass



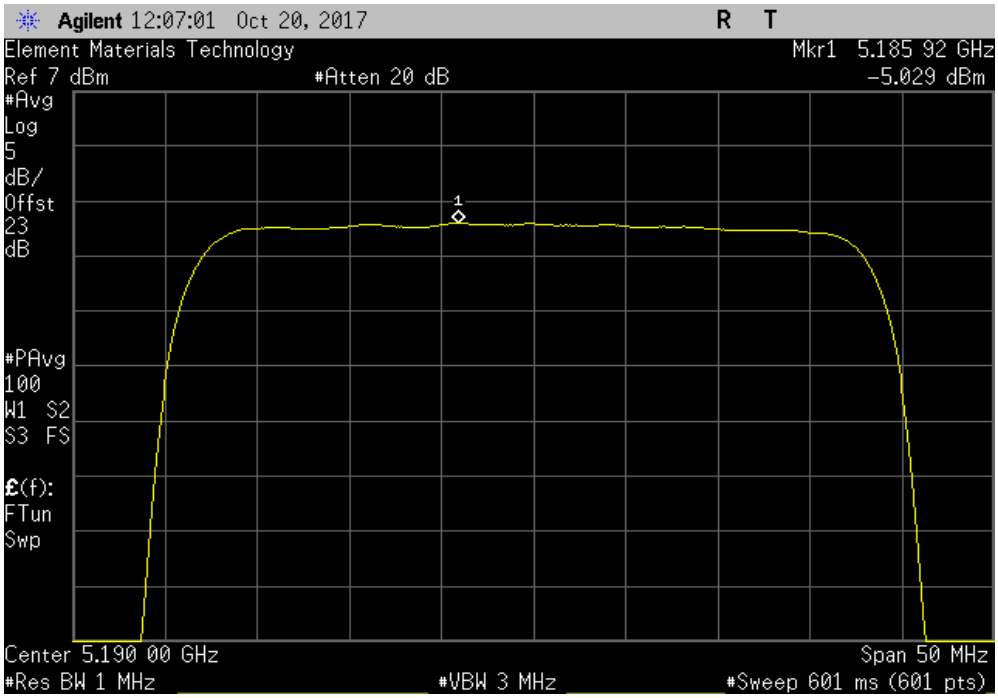
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.082	0		-5.1	17	Pass



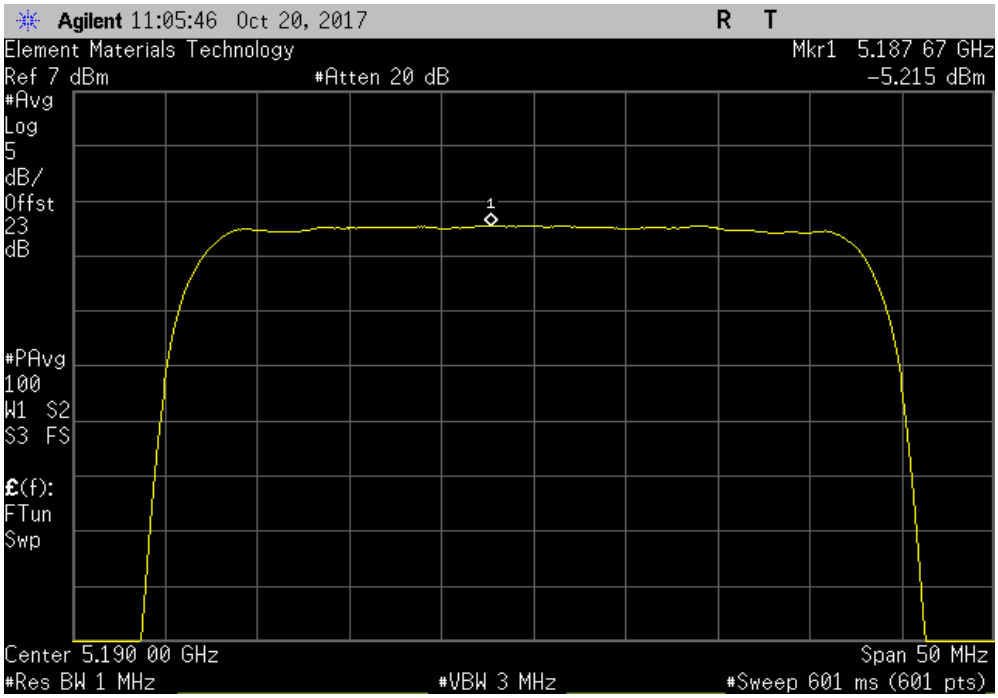
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.029	0		-5	17	Pass



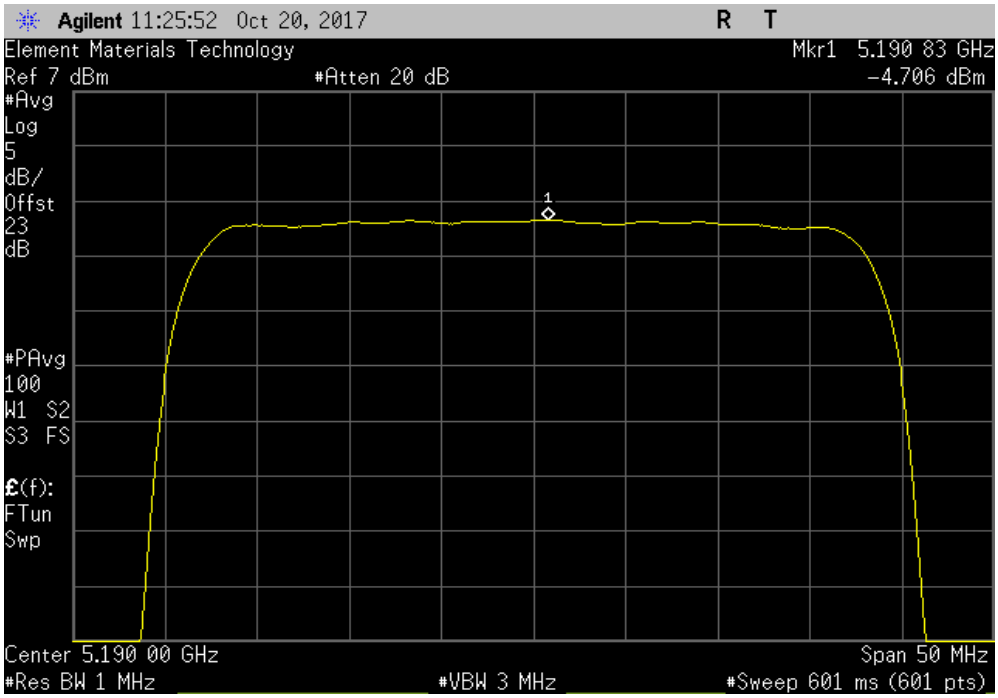
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.215	0		-5.2	17	Pass

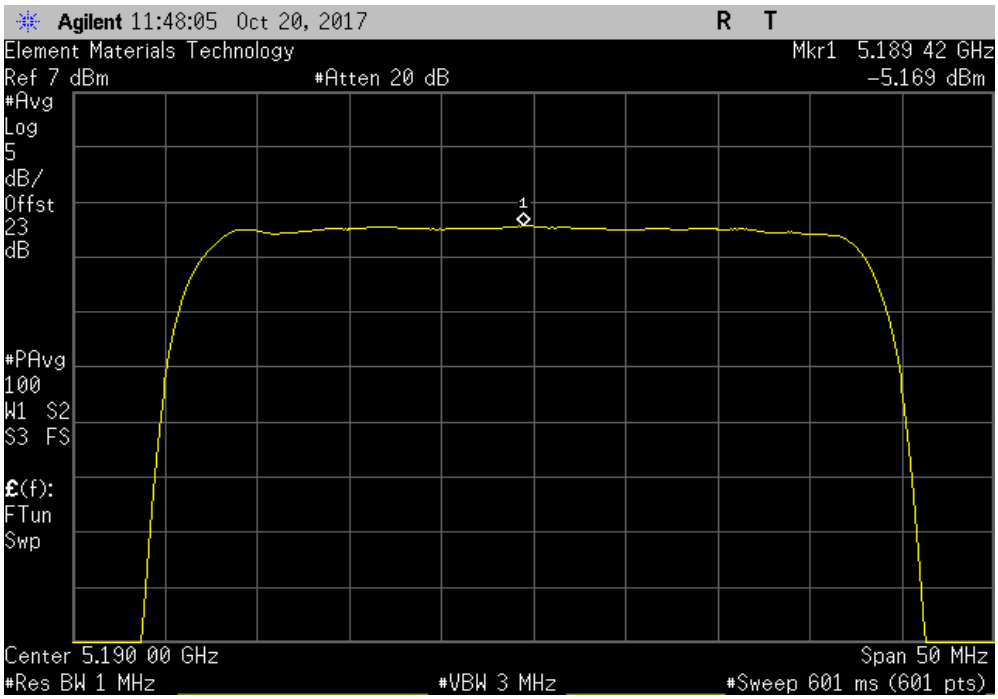


5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.706	0		-4.7	17	Pass

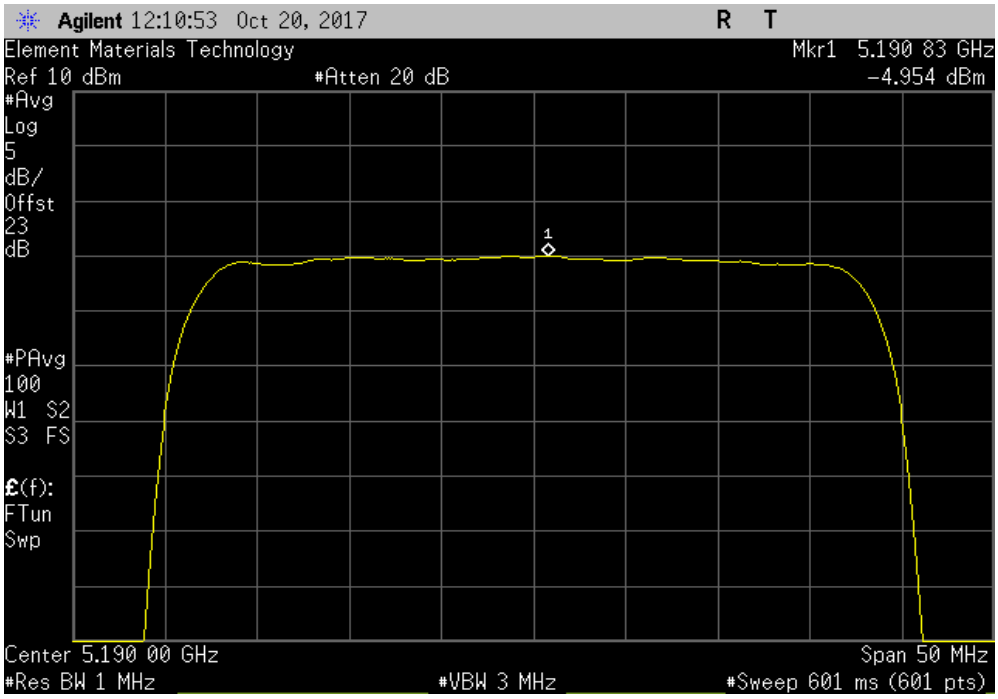


MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.169	0		-5.2	17	Pass



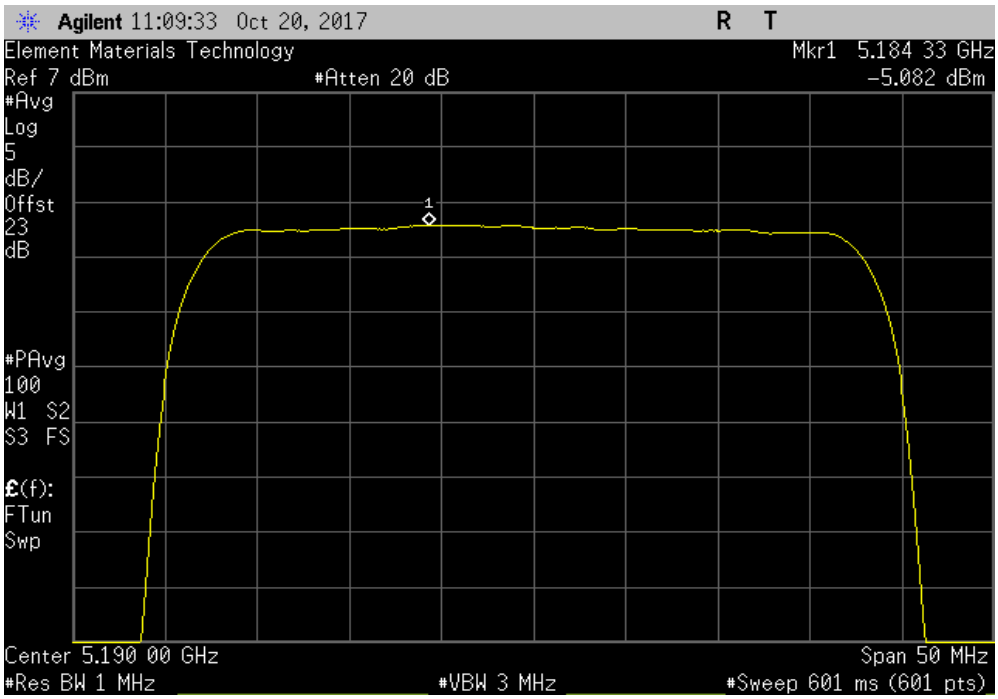
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.954	0		-5	17	Pass



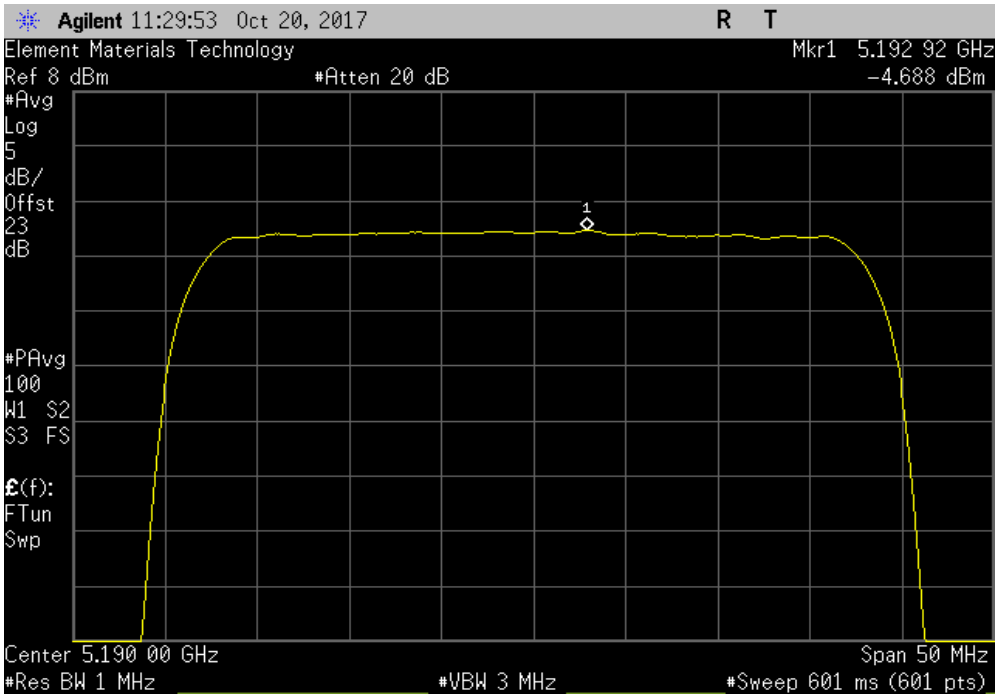
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.082	0		-5.1	17	Pass



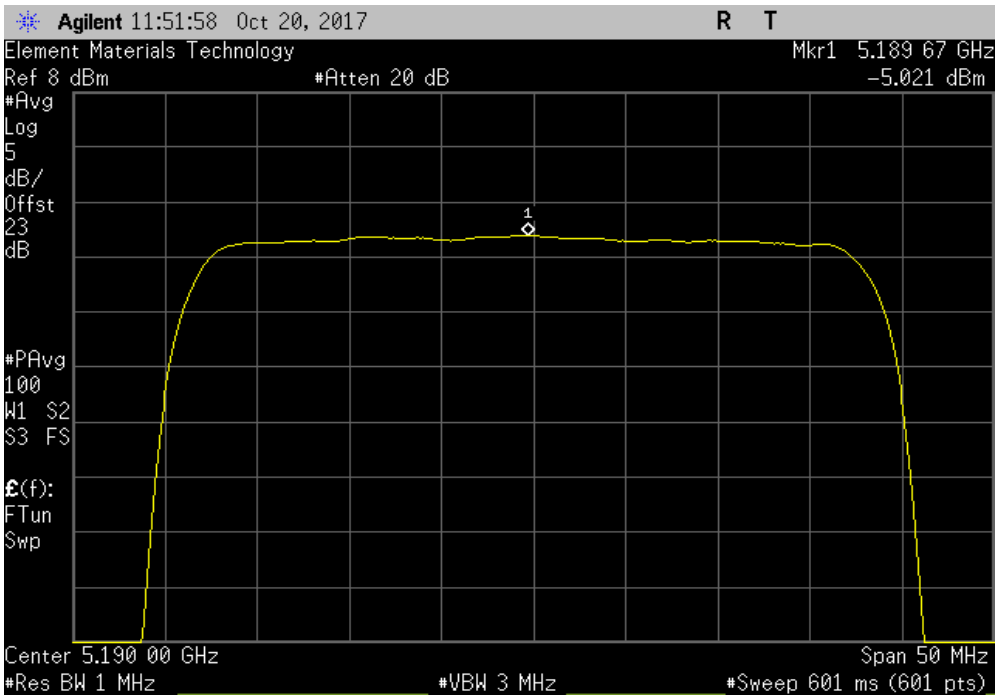
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.688	0		-4.7	17	Pass



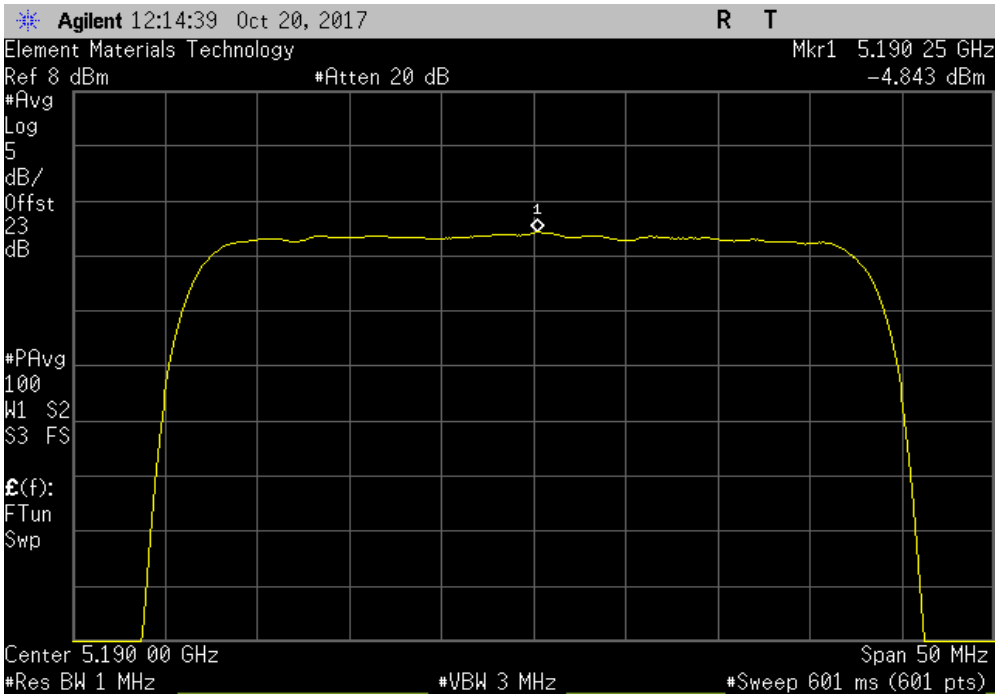
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.021	0		-5	17	Pass



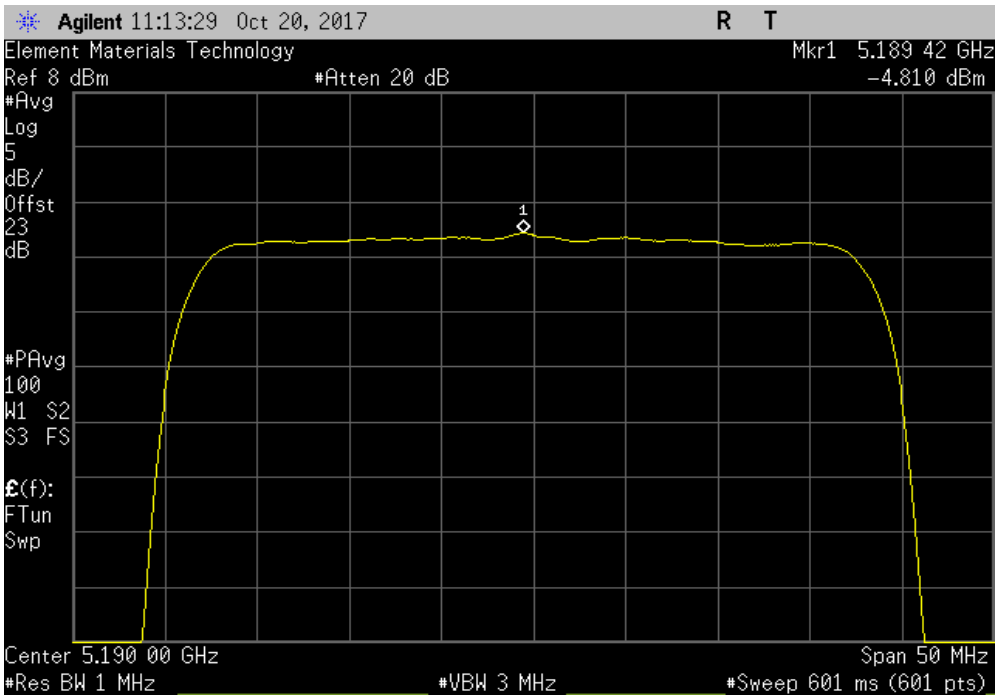
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.843	0		-4.8	17	Pass



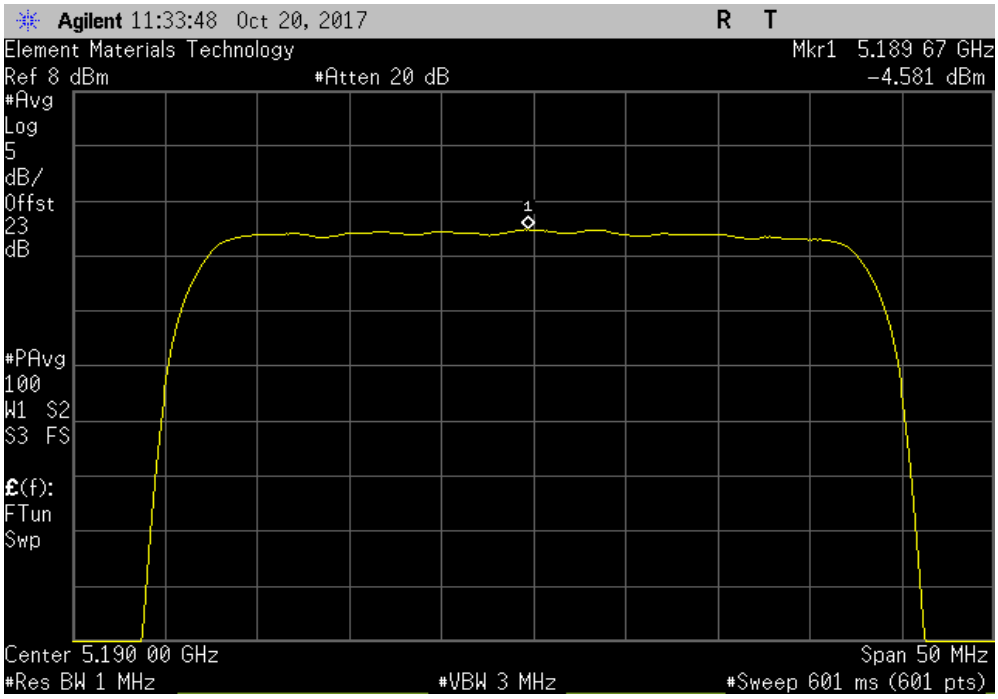
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.81	0		-4.8	17	Pass



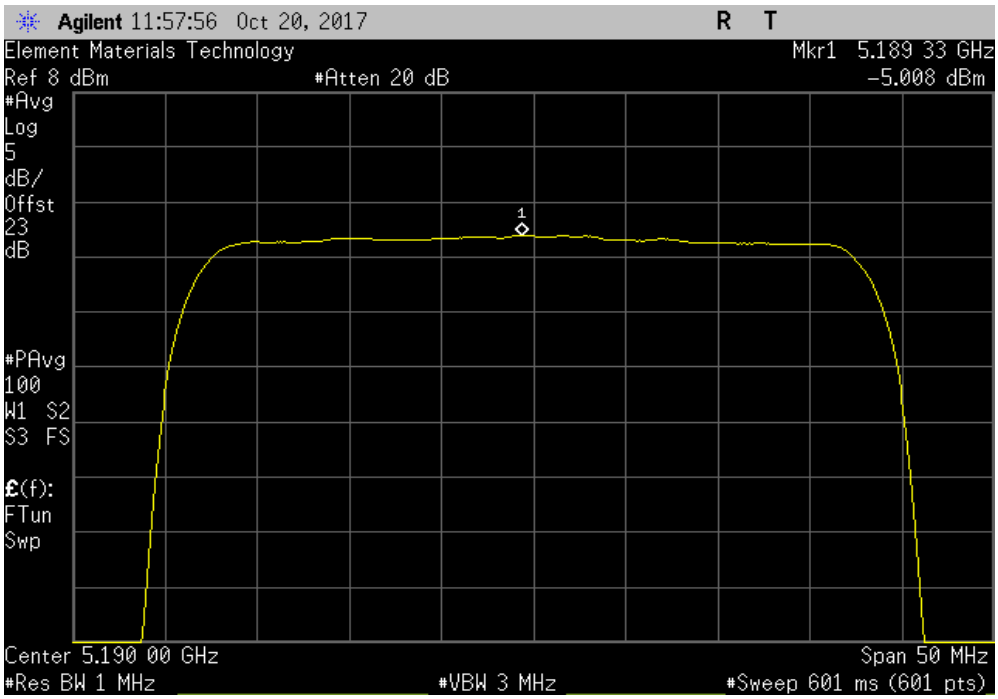
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.581	0		-4.6	17	Pass



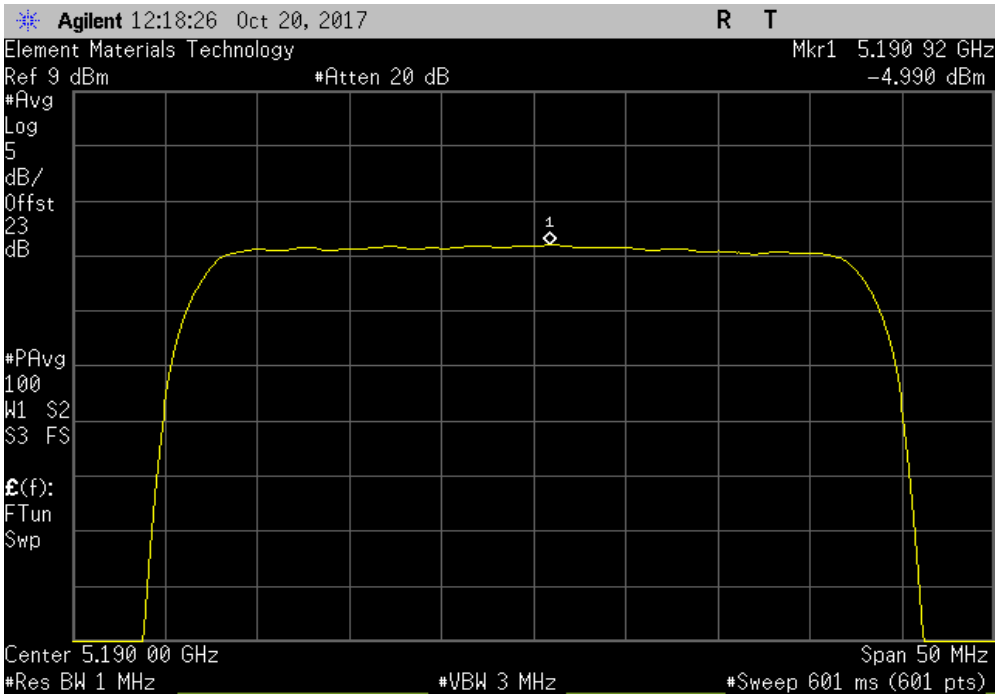
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-5.008	0		-5	17	Pass



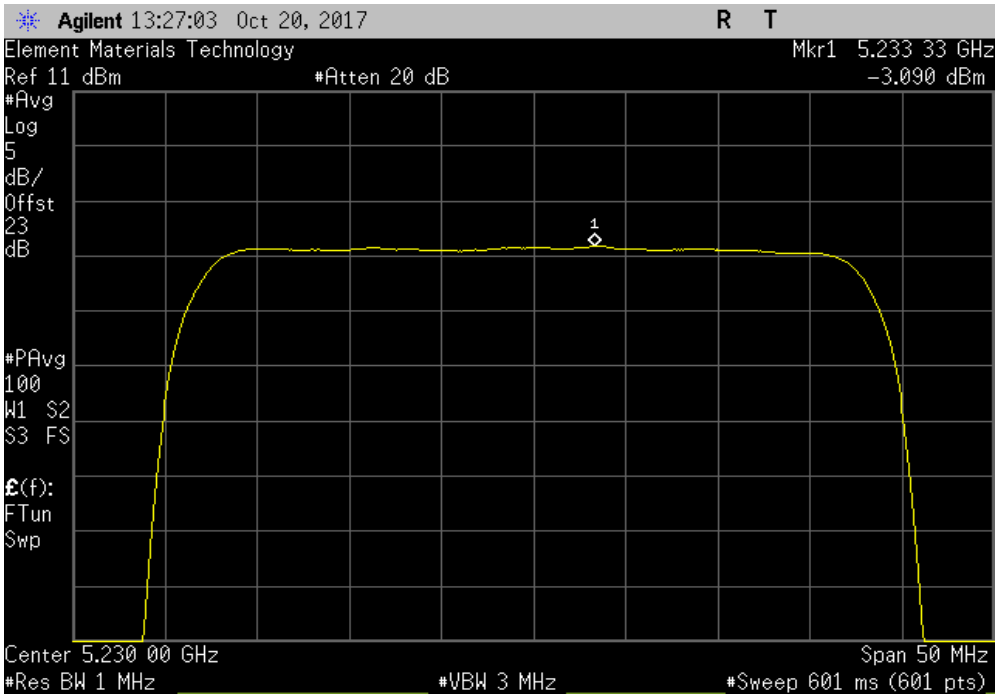
5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-4.99	0		-5	17	Pass



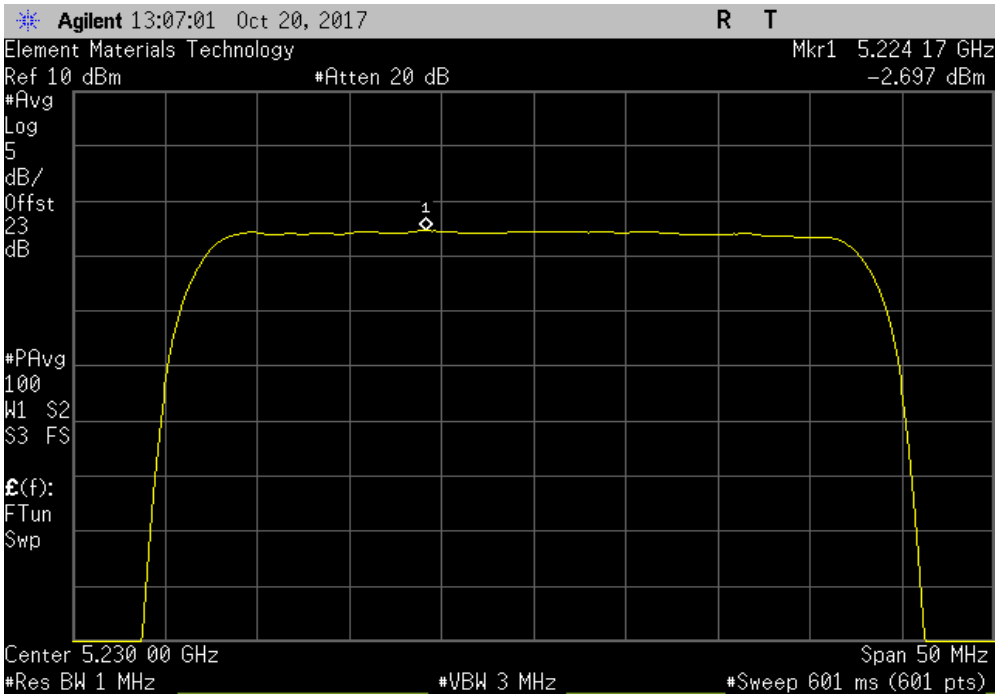
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.09	0		-3.1	17	Pass



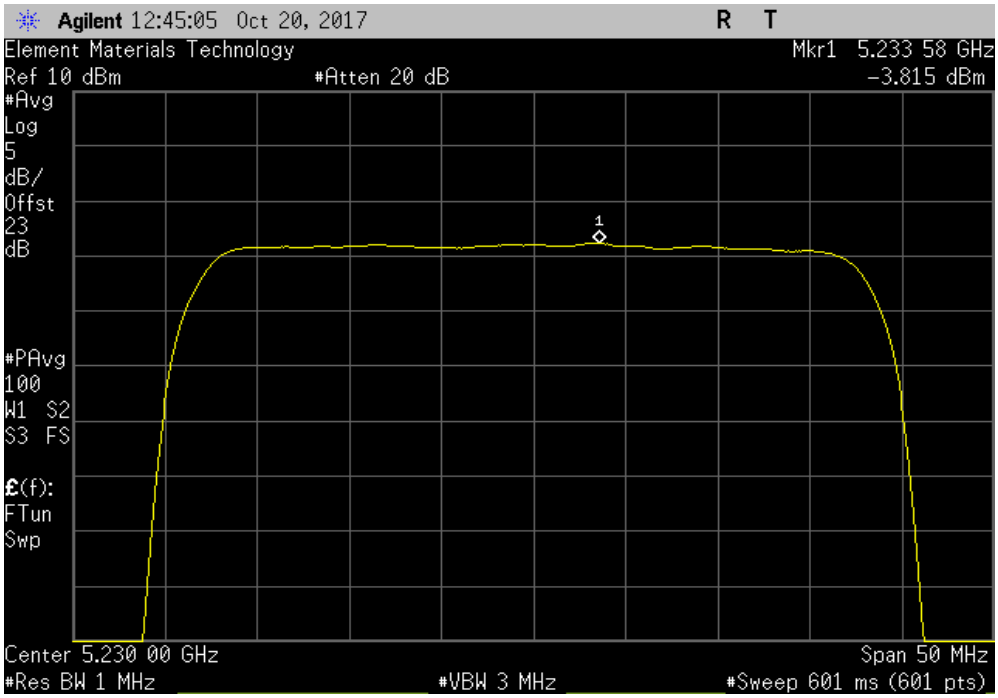
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.697	0		-2.7	17	Pass



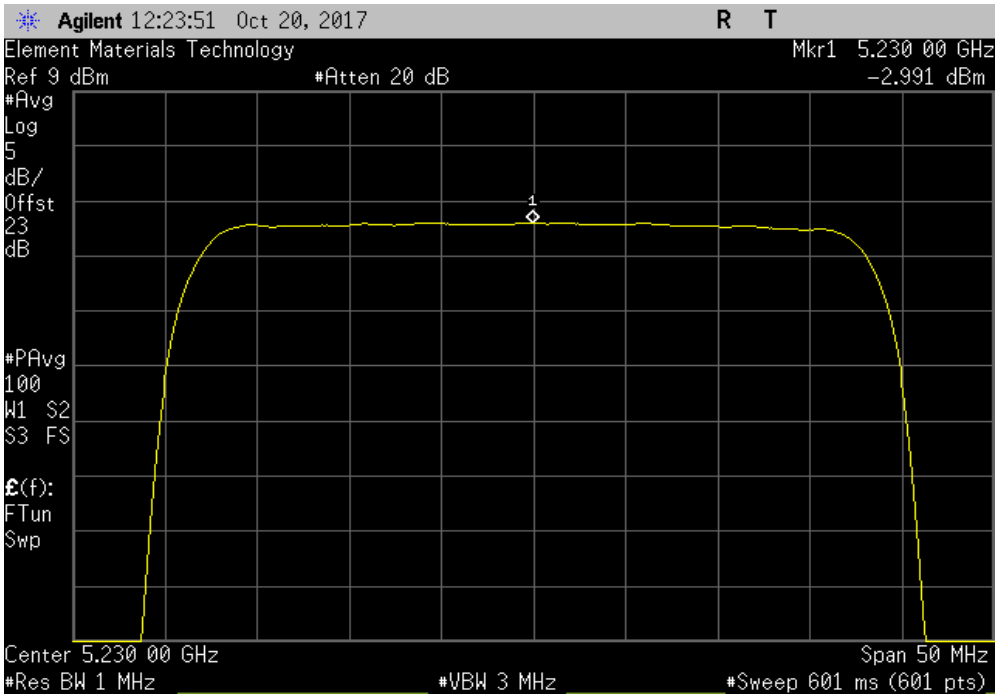
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.815	0		-3.8	17	Pass



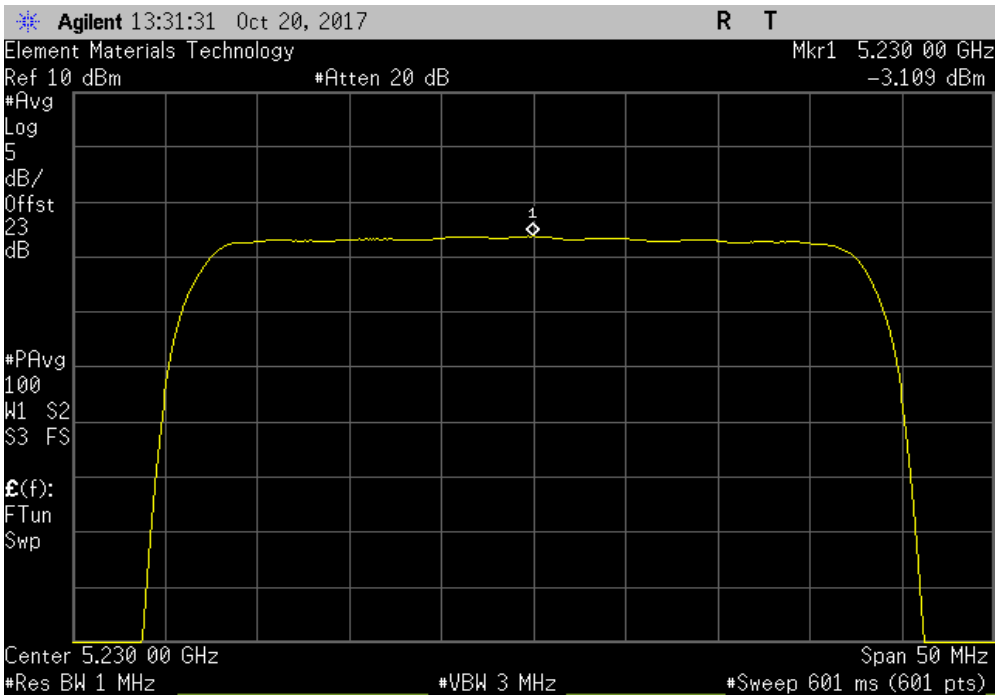
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.991	0		-3	17	Pass



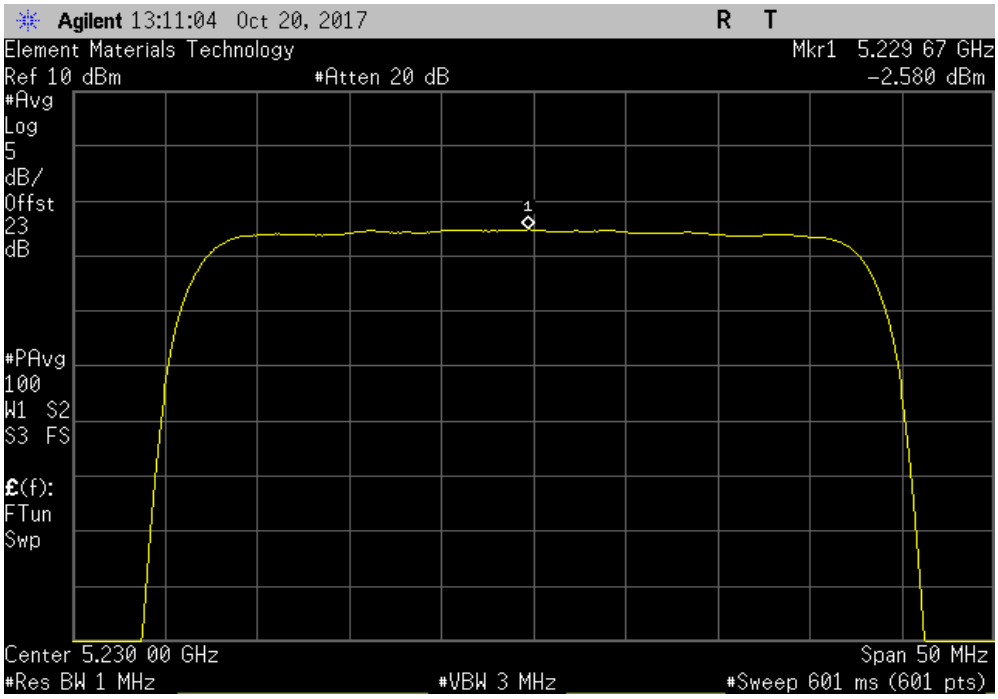
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.109	0		-3.1	17	Pass



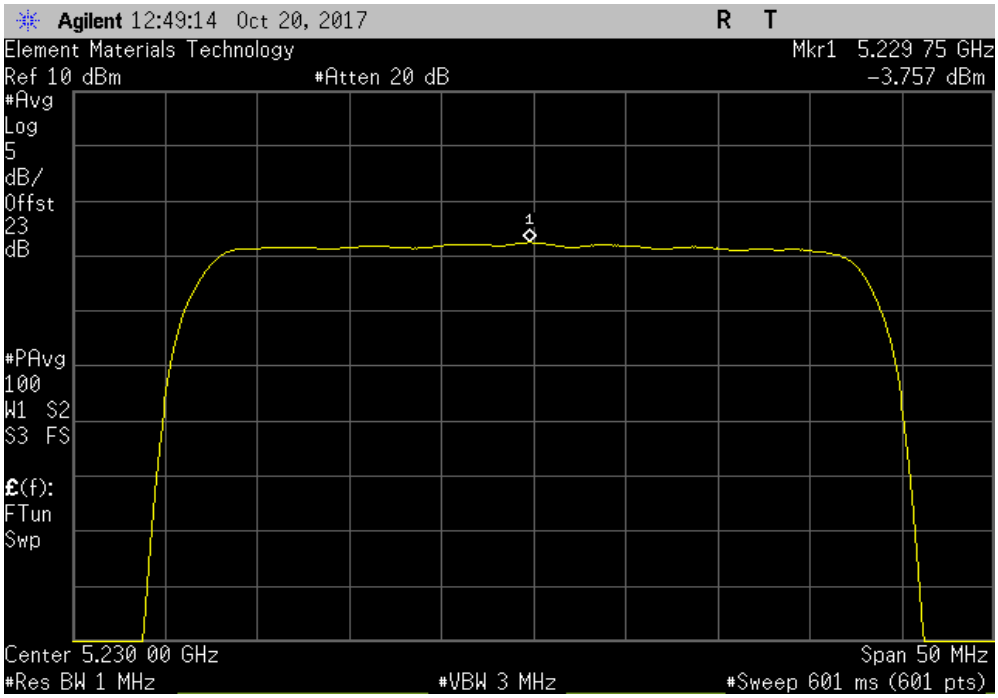
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.58	0		-2.6	17	Pass



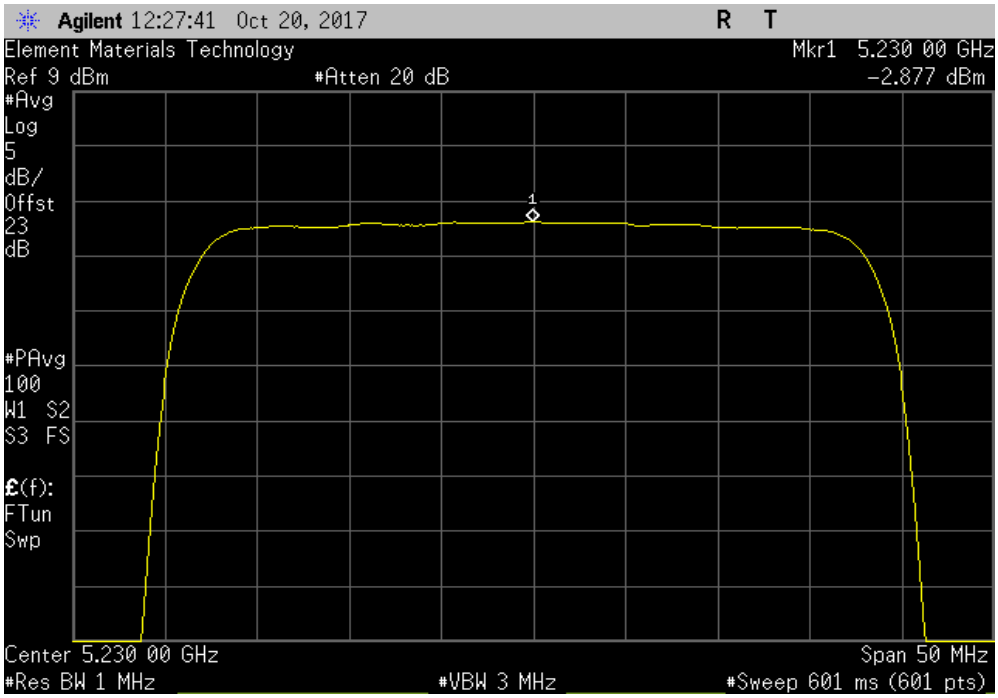
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.757	0		-3.8	17	Pass



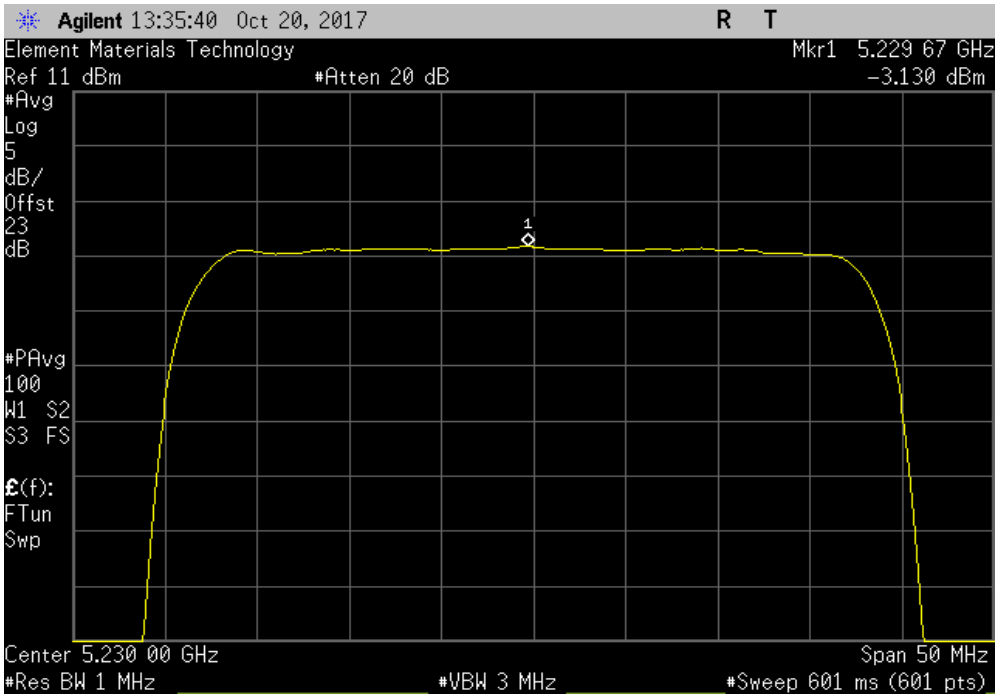
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.877	0		-2.9	17	Pass



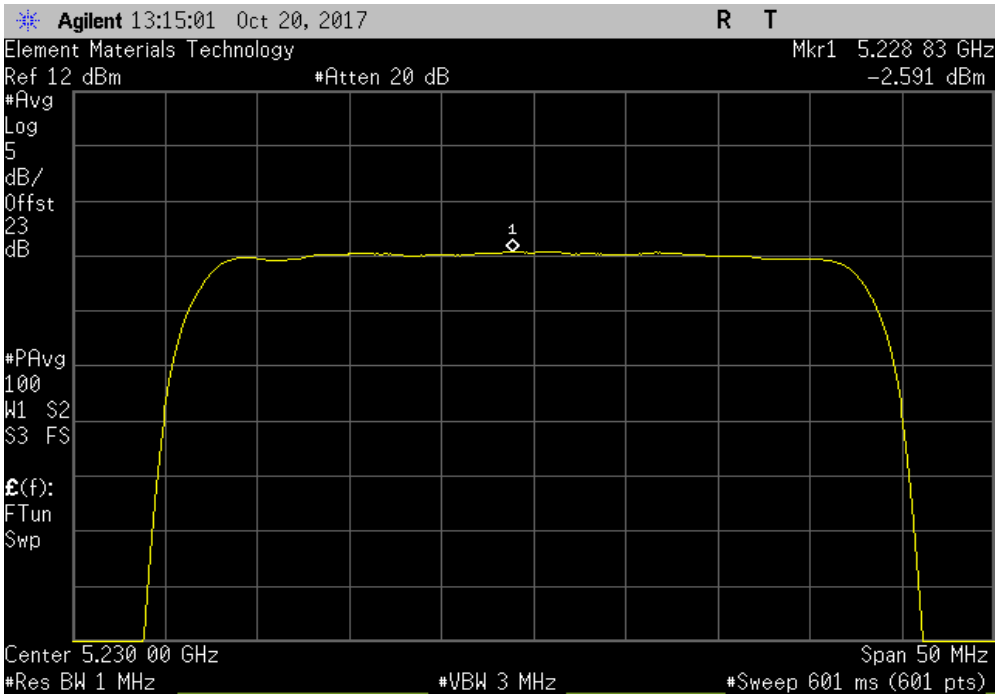
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.13	0		-3.1	17	Pass



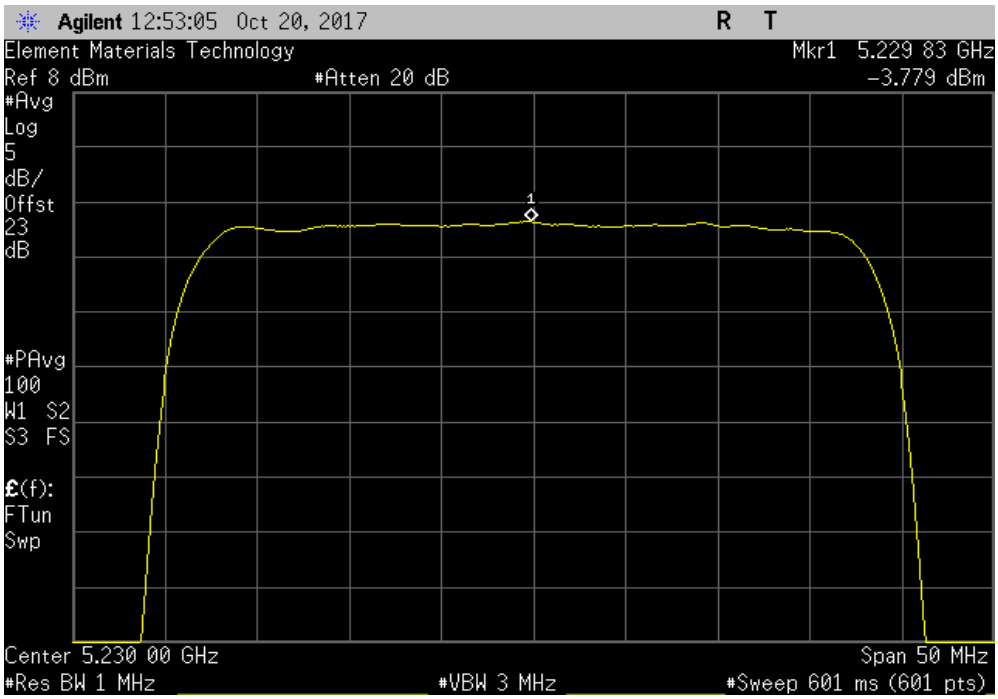
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.591	0		-2.6	17	Pass



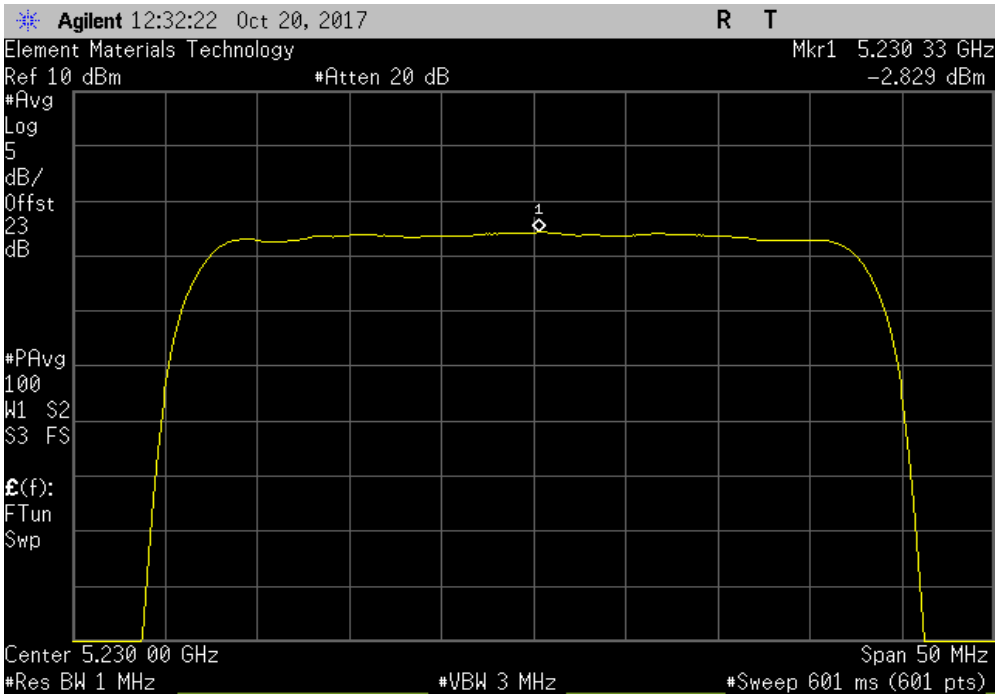
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.779	0		-3.8	17	Pass



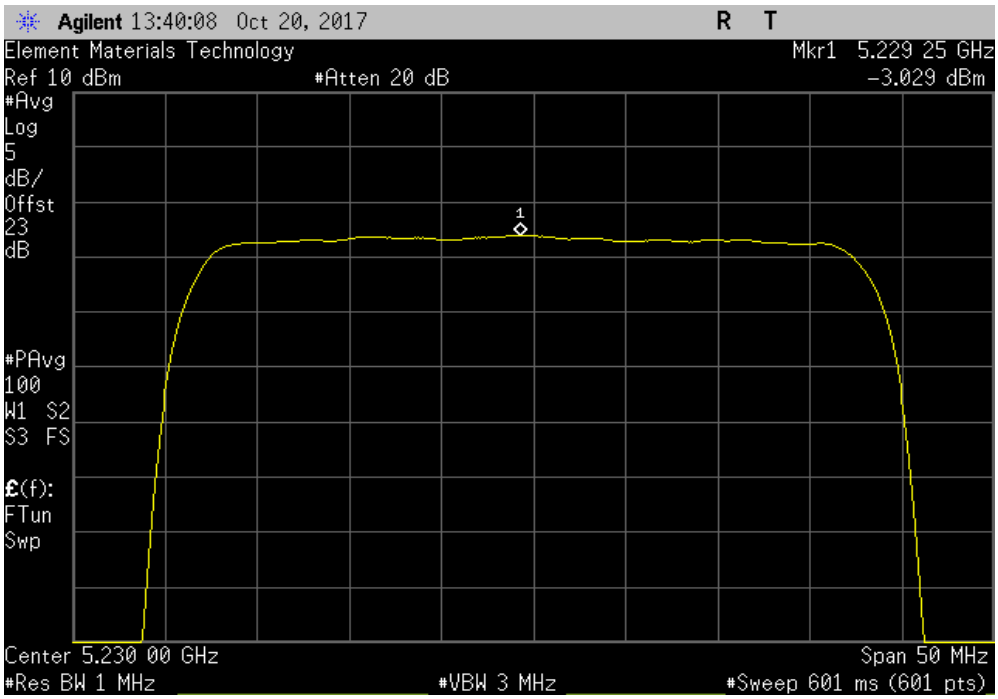
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.829	0		-2.8	17	Pass



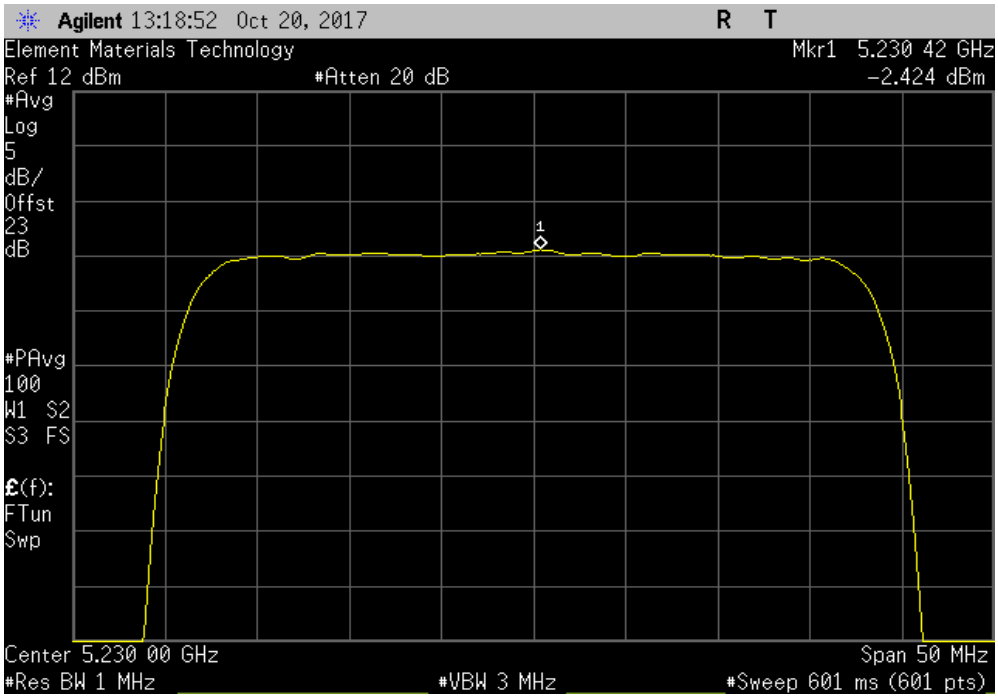
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.029	0		-3	17	Pass



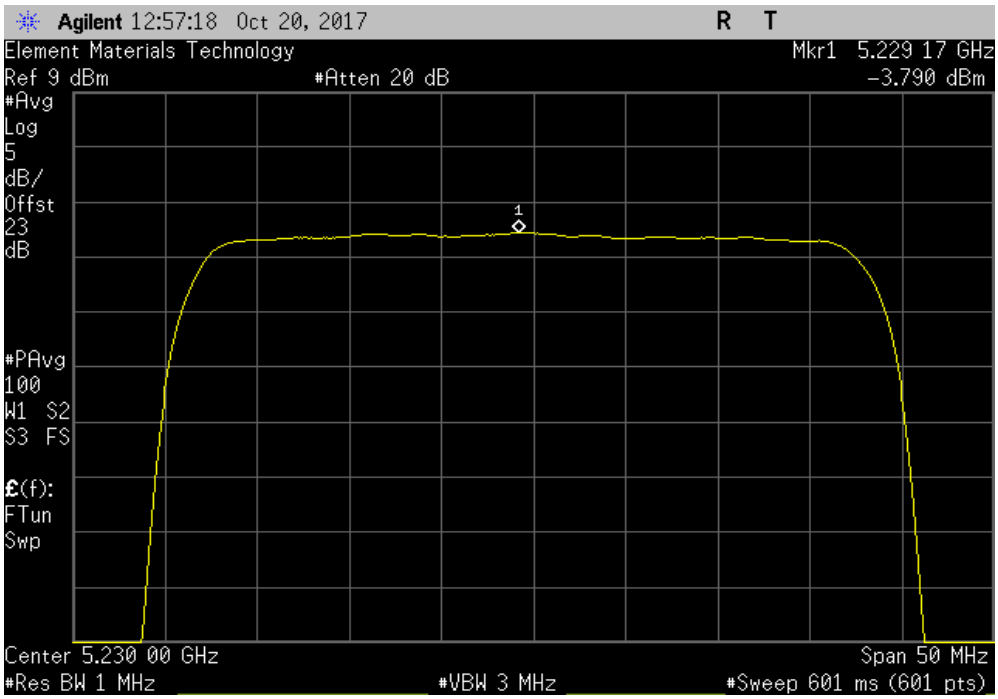
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.424	0		-2.4	17	Pass



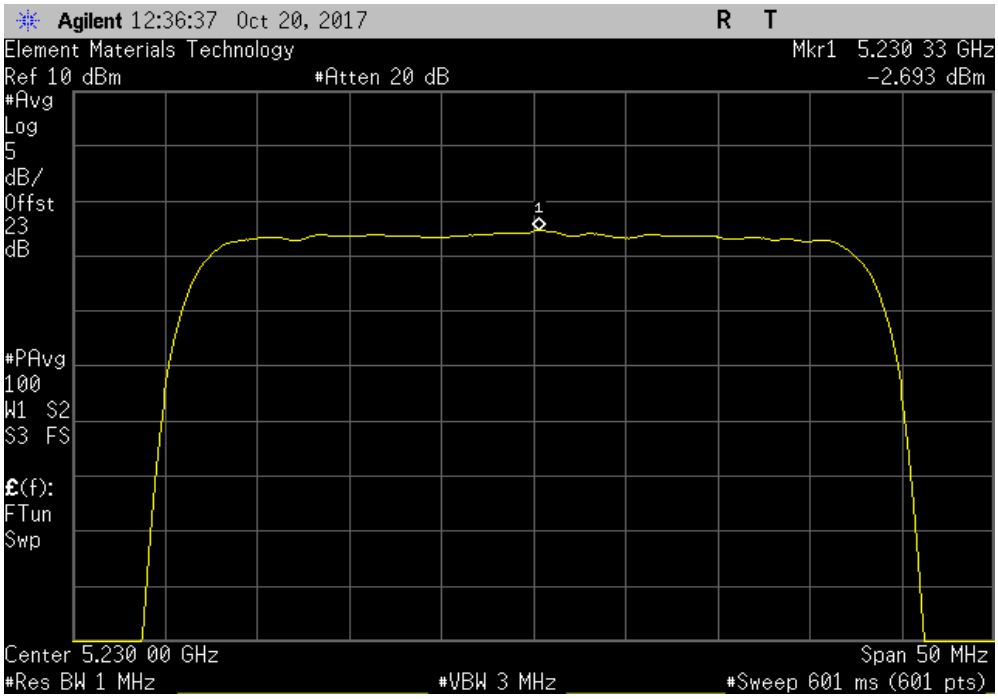
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.79	0		-3.8	17	Pass



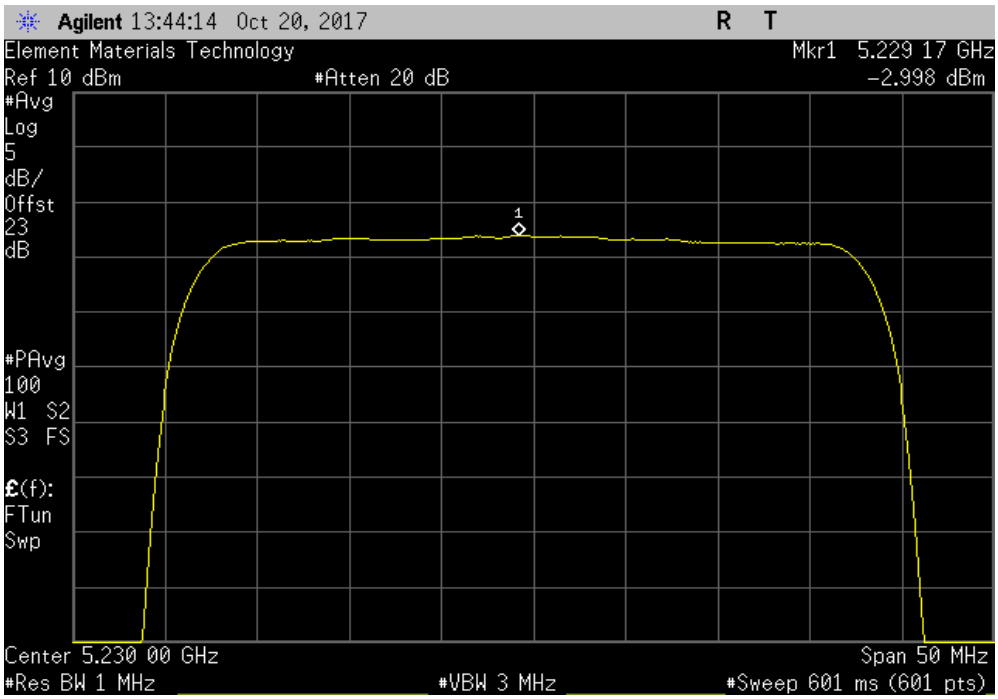
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.693	0		-2.7	17	Pass



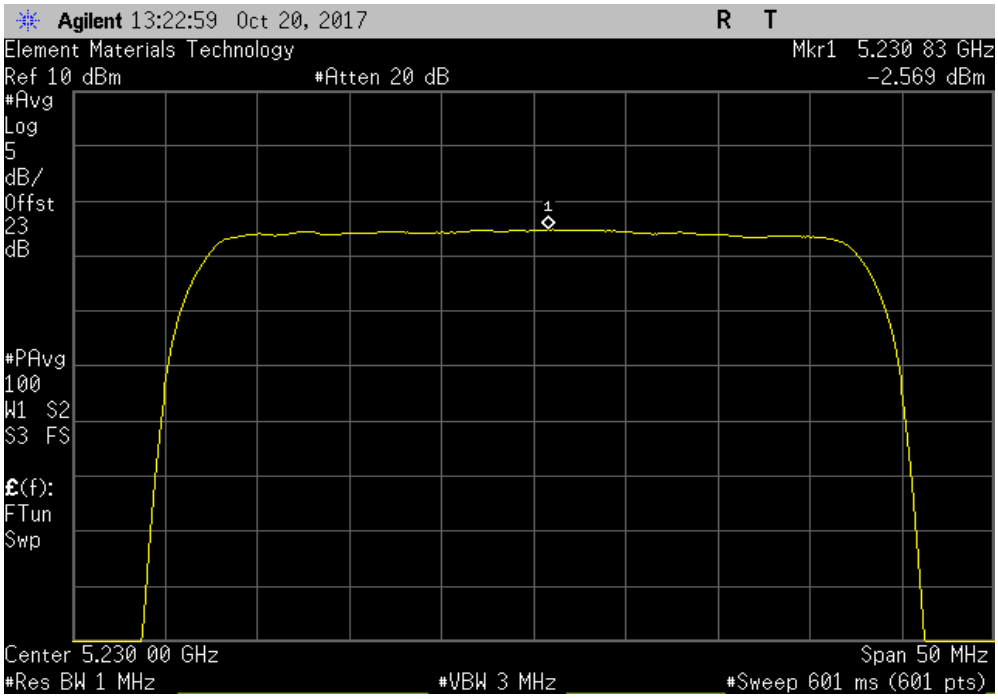
MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 1, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.998	0		-3	17	Pass



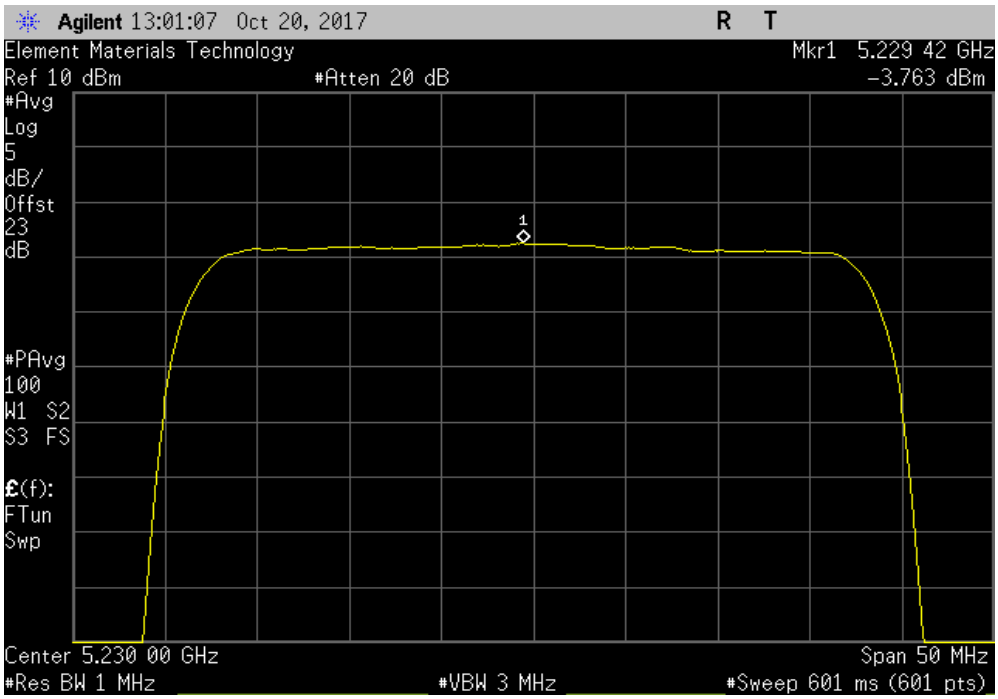
5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 1, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.569	0		-2.6	17	Pass



MAXIMUM POWER SPECTRAL DENSITY 5.2 GHz

TbtTx 2017.07.11 XMit 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 2, RF0						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-3.763	0		-3.8	17	Pass



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 2, RF1						
	Power (dBm/MHz)	Duty Cycle Factor (dB)		Density (dBm/MHz)	Limit (dBm / Ref BW	Results
	-2.824	0		-2.8	17	Pass