

# MAXIMUM CONDUCTED OUTPUT POWER

## 5.2GHz



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
Attenuator	Fairview Microwave	SA18S5W-20	RFX	12-Jun-17	12-Jun-18
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
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 transmit power; the emission bandwidth (B) and the transmission pulse duration (T) were measured. The method of measuring the emission bandwidth and the associated data are found elsewhere in this test report. The transmission pulse duration (T) was measured using a zero span on the spectrum analyzer to see the pulses in the time domain.

The maximum conducted output power was measured using ANSI C63.10, Method SA-1 (trace averaging with the EUT transmitting at full power throughout each sweep).

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

- RMS Detector
- Trace average 100 traces in power averaging mode.
- Power was integrated across "B", by using the channel power function of the analyzer.

# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz



TuTx 2017.07.11 XMH 2017.09.21

EUT: M4-2000	Work Order: MAX40003
Serial Number: 33	Date: 20-Oct-17
Customer: Kwikbit, Inc.	Temperature: 22.1 °C
Attendees: None	Humidity: 44.3% RH
Project: None	Barometric Pres.: 1011 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 <i>Dustin Sparks</i>
-----------------	---	-----------------------------------

		Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results
<b>5150 - 5250 MHz Band</b>						
<b>5160 MHz (Low Channel), 10 MHz BW</b>						
<b>4-QAM</b>						
	Radio 1, RF0	6.033	0	6	30	Pass
	Radio 1, RF1	6.258	0	6.3	30	Pass
	Radio 1 Linear Sum	N/A	N/A	9.2	30	Pass
	Radio 2, RF0	5.949	0	5.9	30	Pass
	Radio 2, RF1	5.987	0	6	30	Pass
	Radio 2 Linear Sum	N/A	N/A	9.0	30	Pass
<b>16-QAM</b>						
	Radio 1, RF0	6.06	0	6.1	30	Pass
	Radio 1, RF1	6.275	0	6.3	30	Pass
	Radio 1 Linear Sum	N/A	N/A	9.2	30	Pass
	Radio 2, RF0	5.915	0	5.9	30	Pass
	Radio 2, RF1	5.971	0	6	30	Pass
	Radio 2 Linear Sum	N/A	N/A	9.0	30	Pass
<b>64-QAM</b>						
	Radio 1, RF0	6.038	0	6	30	Pass
	Radio 1, RF1	6.241	0	6.2	30	Pass
	Radio 1 Linear Sum	N/A	N/A	9.1	30	Pass
	Radio 2, RF0	5.916	0	5.9	30	Pass
	Radio 2, RF1	5.996	0	6	30	Pass
	Radio 2 Linear Sum	N/A	N/A	9.0	30	Pass
<b>256-QAM</b>						
	Radio 1, RF0	6.051	0	6.1	30	Pass
	Radio 1, RF1	6.249	0	6.2	30	Pass
	Radio 1 Linear Sum	N/A	N/A	9.2	30	Pass
	Radio 2, RF0	5.916	0	5.9	30	Pass
	Radio 2, RF1	6	0	6	30	Pass
	Radio 2 Linear Sum	N/A	N/A	9.0	30	Pass
<b>1024-QAM</b>						
	Radio 1, RF0	6.037	0	6	30	Pass
	Radio 1, RF1	6.233	0	6.2	30	Pass
	Radio 1 Linear Sum	N/A	N/A	9.1	30	Pass
	Radio 2, RF0	5.89	0	5.9	30	Pass
	Radio 2, RF1	5.998	0	6	30	Pass
	Radio 2 Linear Sum	N/A	N/A	9.0	30	Pass
<b>5195 MHz (Mid Channel), 10 MHz BW</b>						
<b>4-QAM</b>						
	Radio 1, RF0	16.158	0	16.2	30	Pass
	Radio 1, RF1	16.593	0	16.6	30	Pass
	Radio 1 Linear Sum	N/A	N/A	19.4	30	Pass
	Radio 2, RF0	15.949	0	15.9	30	Pass
	Radio 2, RF1	16.285	0	16.3	30	Pass
	Radio 2 Linear Sum	N/A	N/A	19.1	30	Pass
<b>16-QAM</b>						
	Radio 1, RF0	16.171	0	16.2	30	Pass
	Radio 1, RF1	16.575	0	16.6	30	Pass
	Radio 1 Linear Sum	N/A	N/A	19.4	30	Pass
	Radio 2, RF0	15.915	0	15.9	30	Pass
	Radio 2, RF1	16.3	0	16.3	30	Pass
	Radio 2 Linear Sum	N/A	N/A	19.1	30	Pass
<b>64-QAM</b>						
	Radio 1, RF0	16.142	0	16.1	30	Pass
	Radio 1, RF1	16.543	0	16.5	30	Pass
	Radio 1 Linear Sum	N/A	N/A	19.3	30	Pass
	Radio 2, RF0	15.91	0	15.9	30	Pass
	Radio 2, RF1	16.267	0	16.3	30	Pass
	Radio 2 Linear Sum	N/A	N/A	19.1	30	Pass
<b>256-QAM</b>						
	Radio 1, RF0	16.16	0	16.2	30	Pass
	Radio 1, RF1	16.558	0	16.6	30	Pass
	Radio 1 Linear Sum	N/A	N/A	19.4	30	Pass
	Radio 2, RF0	15.916	0	15.9	30	Pass
	Radio 2, RF1	16.26	0	16.3	30	Pass
	Radio 2 Linear Sum	N/A	N/A	19.1	30	Pass
<b>1024-QAM</b>						
	Radio 1, RF0	16.147	0	16.1	30	Pass
	Radio 1, RF1	16.534	0	16.5	30	Pass
	Radio 1 Linear Sum	N/A	N/A	19.3	30	Pass
	Radio 2, RF0	15.917	0	15.9	30	Pass
	Radio 2, RF1	16.216	0	16.2	30	Pass
	Radio 2 Linear Sum	N/A	N/A	19.1	30	Pass
<b>5245 MHz (High Channel), 10 MHz BW</b>						
<b>4-QAM</b>						
	Radio 1, RF0	22.472	0	22.5	30	Pass
	Radio 1, RF1	22.62	0	22.6	30	Pass
	Radio 1 Linear Sum	N/A	N/A	25.6	30	Pass
	Radio 2, RF0	21.402	0	21.4	30	Pass
	Radio 2, RF1	22.365	0	22.4	30	Pass
	Radio 2 Linear Sum	N/A	N/A	24.9	30	Pass

<b>16-QAM</b>							
Radio 1, RF0	22.434	0	22.4	30	Pass		
Radio 1, RF1	22.624	0	22.6	30	Pass		
Radio 1 Linear Sum	N/A	N/A	25.5	30	Pass		
Radio 2, RF0	21.37	0	21.4	30	Pass		
Radio 2, RF1	22.365	0	22.4	30	Pass		
Radio 2 Linear Sum	N/A	N/A	24.9	30	Pass		
<b>64-QAM</b>							
Radio 1, RF0	22.399	0	22.4	30	Pass		
Radio 1, RF1	22.579	0	22.6	30	Pass		
Radio 1 Linear Sum	N/A	N/A	25.5	30	Pass		
Radio 2, RF0	21.367	0	21.4	30	Pass		
Radio 2, RF1	22.339	0	22.3	30	Pass		
Radio 2 Linear Sum	N/A	N/A	24.9	30	Pass		
<b>256-QAM</b>							
Radio 1, RF0	22.396	0	22.4	30	Pass		
Radio 1, RF1	22.584	0	22.6	30	Pass		
Radio 1 Linear Sum	N/A	N/A	25.5	30	Pass		
Radio 2, RF0	21.358	0	21.4	30	Pass		
Radio 2, RF1	22.351	0	22.4	30	Pass		
Radio 2 Linear Sum	N/A	N/A	24.9	30	Pass		
<b>1024-QAM</b>							
Radio 1, RF0	22.381	0	22.4	30	Pass		
Radio 1, RF1	22.55	0	22.6	30	Pass		
Radio 1 Linear Sum	N/A	N/A	25.5	30	Pass		
Radio 2, RF0	21.323	0	21.3	30	Pass		
Radio 2, RF1	22.315	0	22.3	30	Pass		
Radio 2 Linear Sum	N/A	N/A	24.8	30	Pass		
<b>5160 MHz (Low Channel), 20 MHz BW</b>							
<b>4-QAM</b>							
Radio 1, RF0	6.903	0	6.9	30	Pass		
Radio 1, RF1	7.086	0	7.1	30	Pass		
Radio 1 Linear Sum	N/A	N/A	10.0	30	Pass		
Radio 2, RF0	6.643	0	6.6	30	Pass		
Radio 2, RF1	6.727	0	6.7	30	Pass		
Radio 2 Linear Sum	N/A	N/A	9.7	30	Pass		
<b>16-QAM</b>							
Radio 1, RF0	6.902	0	6.9	30	Pass		
Radio 1, RF1	7.073	0	7.1	30	Pass		
Radio 1 Linear Sum	N/A	N/A	10.0	30	Pass		
Radio 2, RF0	6.628	0	6.6	30	Pass		
Radio 2, RF1	6.734	0	6.7	30	Pass		
Radio 2 Linear Sum	N/A	N/A	9.7	30	Pass		
<b>64-QAM</b>							
Radio 1, RF0	6.888	0	6.9	30	Pass		
Radio 1, RF1	7.037	0	7	30	Pass		
Radio 1 Linear Sum	N/A	N/A	10.0	30	Pass		
Radio 2, RF0	6.621	0	6.6	30	Pass		
Radio 2, RF1	6.718	0	6.7	30	Pass		
Radio 2 Linear Sum	N/A	N/A	9.7	30	Pass		
<b>256-QAM</b>							
Radio 1, RF0	6.911	0	6.9	30	Pass		
Radio 1, RF1	7.037	0	7	30	Pass		
Radio 1 Linear Sum	N/A	N/A	10.0	30	Pass		
Radio 2, RF0	6.627	0	6.6	30	Pass		
Radio 2, RF1	6.72	0	6.7	30	Pass		
Radio 2 Linear Sum	N/A	N/A	9.7	30	Pass		
<b>1024-QAM</b>							
Radio 1, RF0	6.895	0	6.9	30	Pass		
Radio 1, RF1	7.054	0	7.1	30	Pass		
Radio 1 Linear Sum	N/A	N/A	10.0	30	Pass		
Radio 2, RF0	6.614	0	6.6	30	Pass		
Radio 2, RF1	6.751	0	6.8	30	Pass		
Radio 2 Linear Sum	N/A	N/A	9.7	30	Pass		
<b>5200 MHz (Mid Channel), 20 MHz BW</b>							
<b>4-QAM</b>							
Radio 1, RF0	17.956	0	18	30	Pass		
Radio 1, RF1	18.314	0	18.3	30	Pass		
Radio 1 Linear Sum	N/A	N/A	21.2	30	Pass		
Radio 2, RF0	17.739	0	17.7	30	Pass		
Radio 2, RF1	17.915	0	17.9	30	Pass		
Radio 2 Linear Sum	N/A	N/A	20.8	30	Pass		
<b>16-QAM</b>							
Radio 1, RF0	17.931	0	17.9	30	Pass		
Radio 1, RF1	18.325	0	18.3	30	Pass		
Radio 1 Linear Sum	N/A	N/A	21.1	30	Pass		
Radio 2, RF0	17.705	0	17.7	30	Pass		
Radio 2, RF1	17.93	0	17.9	30	Pass		
Radio 2 Linear Sum	N/A	N/A	20.8	30	Pass		
<b>64-QAM</b>							
Radio 1, RF0	17.924	0	17.9	30	Pass		
Radio 1, RF1	18.293	0	18.3	30	Pass		
Radio 1 Linear Sum	N/A	N/A	21.1	30	Pass		
Radio 2, RF0	17.682	0	17.7	30	Pass		
Radio 2, RF1	17.895	0	17.9	30	Pass		
Radio 2 Linear Sum	N/A	N/A	20.8	30	Pass		
<b>256-QAM</b>							
Radio 1, RF0	17.948	0	17.9	30	Pass		
Radio 1, RF1	18.281	0	18.3	30	Pass		
Radio 1 Linear Sum	N/A	N/A	21.1	30	Pass		
Radio 2, RF0	17.689	0	17.7	30	Pass		
Radio 2, RF1	17.896	0	17.9	30	Pass		
Radio 2 Linear Sum	N/A	N/A	20.8	30	Pass		
<b>1024-QAM</b>							
Radio 1, RF0	17.937	0	17.9	30	Pass		
Radio 1, RF1	18.274	0	18.3	30	Pass		
Radio 1 Linear Sum	N/A	N/A	21.1	30	Pass		
Radio 2, RF0	17.66	0	17.7	30	Pass		
Radio 2, RF1	17.901	0	17.9	30	Pass		
Radio 2 Linear Sum	N/A	N/A	20.8	30	Pass		
<b>5240 MHz (High Channel), 20 MHz BW</b>							
<b>4-QAM</b>							
Radio 1, RF0	23.154	0	23.2	30	Pass		
Radio 1, RF1	23.494	0	23.5	30	Pass		
Radio 1 Linear Sum	N/A	N/A	26.4	30	Pass		
Radio 2, RF0	22.384	0	22.4	30	Pass		
Radio 2, RF1	23.18	0	23.2	30	Pass		
Radio 2 Linear Sum	N/A	N/A	25.8	30	Pass		
<b>16-QAM</b>							
Radio 1, RF0	23.166	0	23.2	30	Pass		

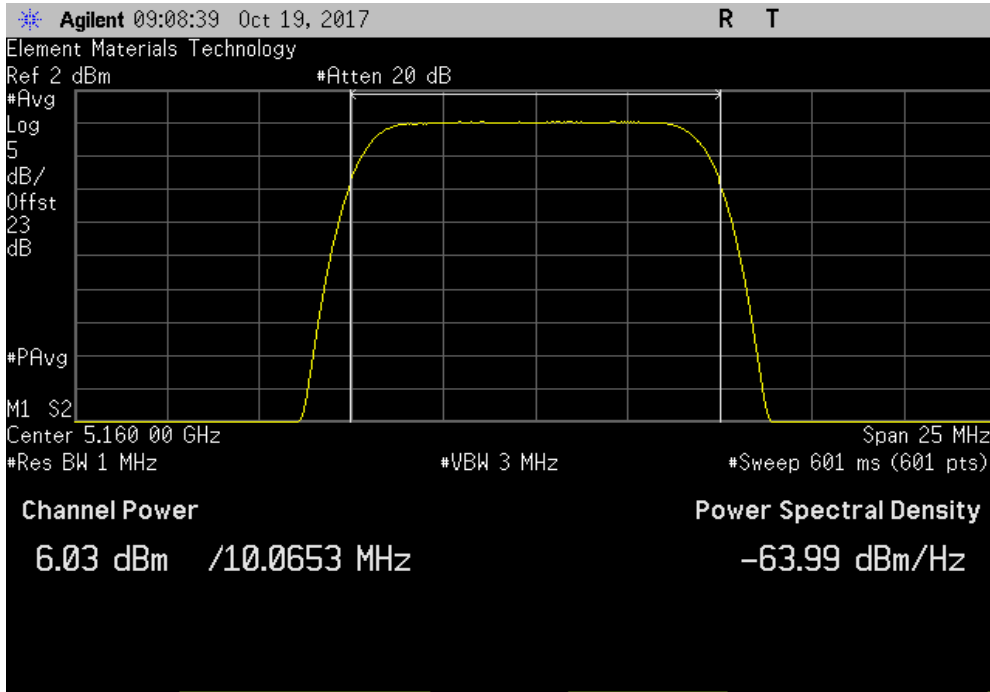
	Radio 1, RF1	23.447	0	23.4	30	Pass
	Radio 1 Linear Sum	N/A	N/A	26.3	30	Pass
	Radio 2, RF0	22.415	0	22.4	30	Pass
	Radio 2, RF1	23.187	0	23.2	30	Pass
	Radio 2 Linear Sum	N/A	N/A	25.8	30	Pass
64-QAM						
	Radio 1, RF0	23.171	0	23.2	30	Pass
	Radio 1, RF1	23.422	0	23.4	30	Pass
	Radio 1 Linear Sum	N/A	N/A	26.3	30	Pass
	Radio 2, RF0	22.398	0	22.4	30	Pass
	Radio 2, RF1	23.174	0	23.2	30	Pass
	Radio 2 Linear Sum	N/A	N/A	25.8	30	Pass
256-QAM						
	Radio 1, RF0	23.185	0	23.2	30	Pass
	Radio 1, RF1	23.421	0	23.4	30	Pass
	Radio 1 Linear Sum	N/A	N/A	26.3	30	Pass
	Radio 2, RF0	22.401	0	22.4	30	Pass
	Radio 2, RF1	23.16	0	23.2	30	Pass
	Radio 2 Linear Sum	N/A	N/A	25.8	30	Pass
1024-QAM						
	Radio 1, RF0	23.181	0	23.2	30	Pass
	Radio 1, RF1	23.43	0	23.4	30	Pass
	Radio 1 Linear Sum	N/A	N/A	26.3	30	Pass
	Radio 2, RF0	22.388	0	22.4	30	Pass
	Radio 2, RF1	23.162	0	23.2	30	Pass
	Radio 2 Linear Sum	N/A	N/A	25.8	30	Pass
5190 MHz (Low Channel), 40 MHz BW						
4-QAM						
	Radio 1, RF0	9.864	0	9.9	30	Pass
	Radio 1, RF1	10.329	0	10.3	30	Pass
	Radio 1 Linear Sum	N/A	N/A	13.1	30	Pass
	Radio 2, RF0	9.943	0	9.9	30	Pass
	Radio 2, RF1	9.979	0	10	30	Pass
	Radio 2 Linear Sum	N/A	N/A	13.0	30	Pass
16-QAM						
	Radio 1, RF0	9.864	0	9.9	30	Pass
	Radio 1, RF1	10.315	0	10.3	30	Pass
	Radio 1 Linear Sum	N/A	N/A	13.1	30	Pass
	Radio 2, RF0	9.902	0	9.9	30	Pass
	Radio 2, RF1	9.981	0	10	30	Pass
	Radio 2 Linear Sum	N/A	N/A	13.0	30	Pass
64-QAM						
	Radio 1, RF0	9.861	0	9.9	30	Pass
	Radio 1, RF1	10.306	0	10.3	30	Pass
	Radio 1 Linear Sum	N/A	N/A	13.1	30	Pass
	Radio 2, RF0	9.884	0	9.9	30	Pass
	Radio 2, RF1	9.97	0	10	30	Pass
	Radio 2 Linear Sum	N/A	N/A	13.0	30	Pass
256-QAM						
	Radio 1, RF0	9.887	0	9.9	30	Pass
	Radio 1, RF1	10.323	0	10.3	30	Pass
	Radio 1 Linear Sum	N/A	N/A	13.1	30	Pass
	Radio 2, RF0	9.902	0	9.9	30	Pass
	Radio 2, RF1	9.977	0	10	30	Pass
	Radio 2 Linear Sum	N/A	N/A	13.0	30	Pass
1024-QAM						
	Radio 1, RF0	9.875	0	9.9	30	Pass
	Radio 1, RF1	10.328	0	10.3	30	Pass
	Radio 1 Linear Sum	N/A	N/A	13.1	30	Pass
	Radio 2, RF0	9.903	0	9.9	30	Pass
	Radio 2, RF1	9.99	0	10	30	Pass
	Radio 2 Linear Sum	N/A	N/A	13.0	30	Pass
5230 MHz (High Channel), 40 MHz BW						
4-QAM						
	Radio 1, RF0	11.937	0	11.9	30	Pass
	Radio 1, RF1	12.465	0	12.5	30	Pass
	Radio 1 Linear Sum	N/A	N/A	15.2	30	Pass
	Radio 2, RF0	11.164	0	11.2	30	Pass
	Radio 2, RF1	12.161	0	12.2	30	Pass
	Radio 2 Linear Sum	N/A	N/A	14.7	30	Pass
16-QAM						
	Radio 1, RF0	11.935	0	11.9	30	Pass
	Radio 1, RF1	12.453	0	12.5	30	Pass
	Radio 1 Linear Sum	N/A	N/A	15.2	30	Pass
	Radio 2, RF0	11.165	0	11.2	30	Pass
	Radio 2, RF1	12.15	0	12.2	30	Pass
	Radio 2 Linear Sum	N/A	N/A	14.7	30	Pass
64-QAM						
	Radio 1, RF0	11.909	0	11.9	30	Pass
	Radio 1, RF1	12.431	0	12.4	30	Pass
	Radio 1 Linear Sum	N/A	N/A	15.2	30	Pass
	Radio 2, RF0	11.166	0	11.2	30	Pass
	Radio 2, RF1	12.145	0	12.1	30	Pass
	Radio 2 Linear Sum	N/A	N/A	14.7	30	Pass
256-QAM						
	Radio 1, RF0	11.924	0	11.9	30	Pass
	Radio 1, RF1	12.441	0	12.4	30	Pass
	Radio 1 Linear Sum	N/A	N/A	15.2	30	Pass
	Radio 2, RF0	11.176	0	11.2	30	Pass
	Radio 2, RF1	12.141	0	12.1	30	Pass
	Radio 2 Linear Sum	N/A	N/A	14.7	30	Pass
1024-QAM						
	Radio 1, RF0	11.929	0	11.9	30	Pass
	Radio 1, RF1	12.441	0	12.4	30	Pass
	Radio 1 Linear Sum	N/A	N/A	15.2	30	Pass
	Radio 2, RF0	11.161	0	11.2	30	Pass
	Radio 2, RF1	12.154	0	12.2	30	Pass
	Radio 2 Linear Sum	N/A	N/A	14.7	30	Pass
Overall Maximum Combination						
5.2 GHz						
	Radio 1 4-QAM, 20 MHz BW, 5240 MHz			26.4	30	Pass
	Radio 2 4-QAM, 20 MHz BW, 5240 MHz			25.8	30	Pass
	Linear Sum			29.1	30	Pass
Overall Maximum Combination (Worst Case BW)						
Combo of 5.2 and 5.8 GHz band						
	Radio 1 4-QAM, 20 MHz, 5240 MHz (5.2 GHz band)			26.4	30	Pass
	Radio 2 4-QAM, 20 MHz, 5840 MHz (5.8 GHz band)			25.6	30	Pass
	Linear Sum			29.0	30	Pass

# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

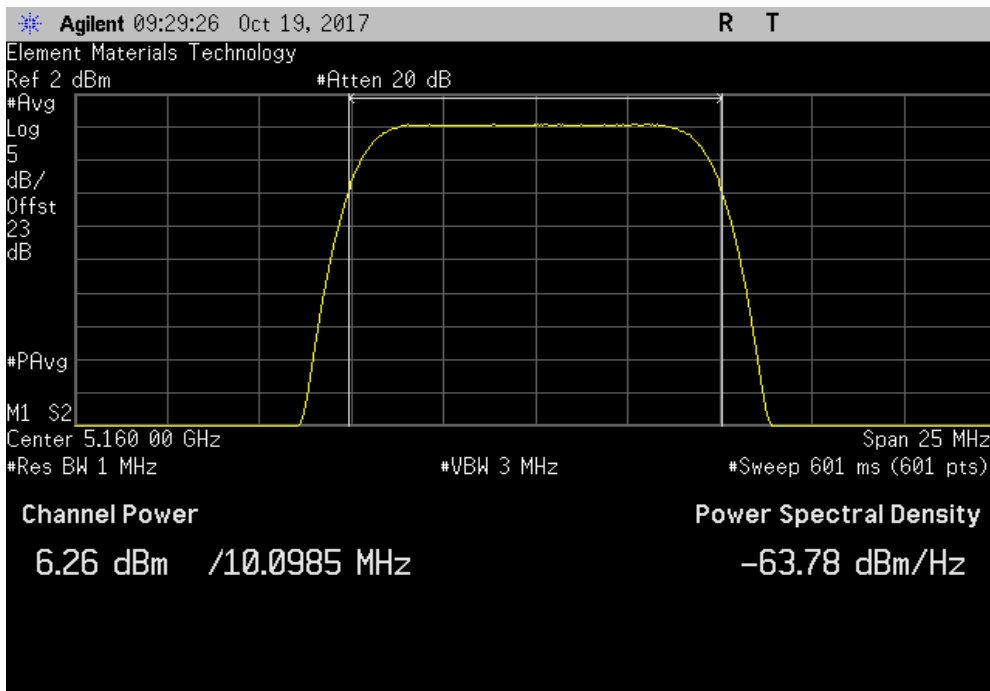


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.033	0	6	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.258	0	6.3	30	Pass	

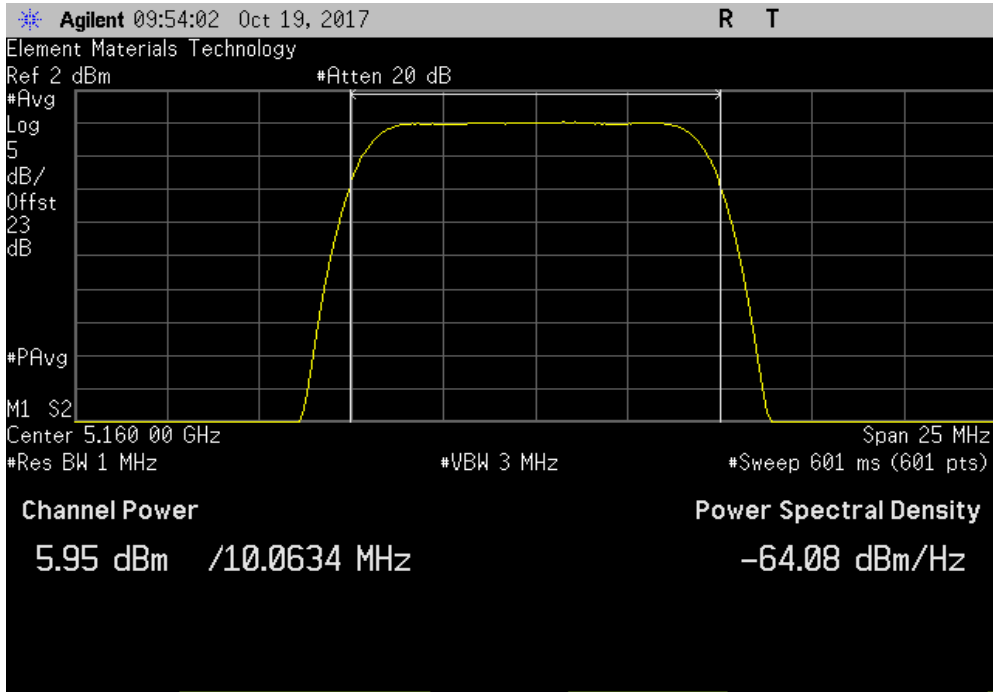


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

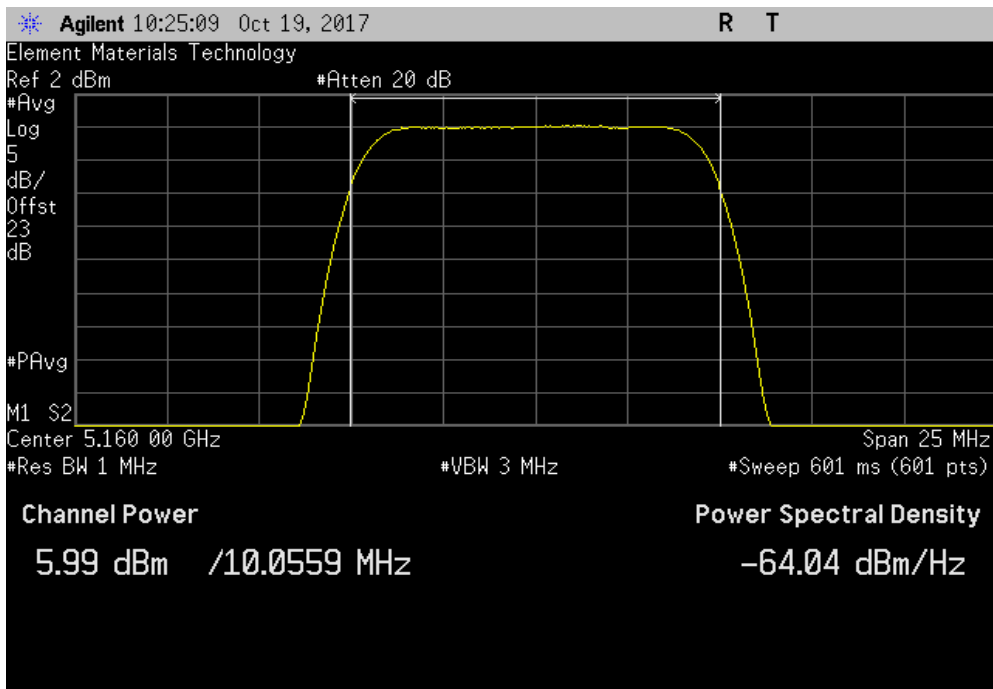


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.949	0	5.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 4-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.987	0	6	30	Pass	

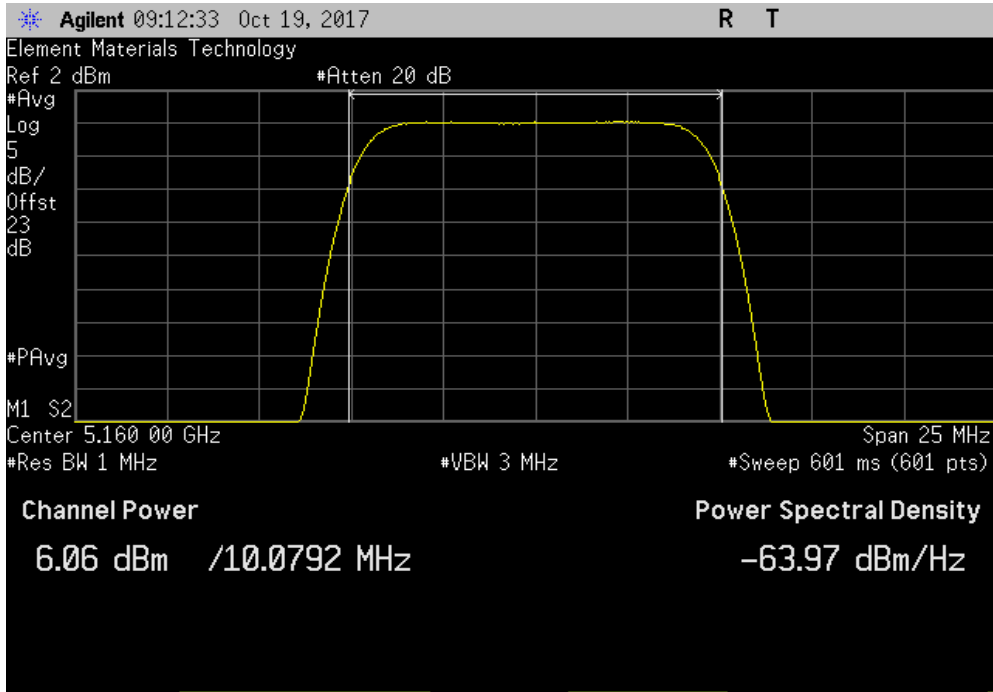


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

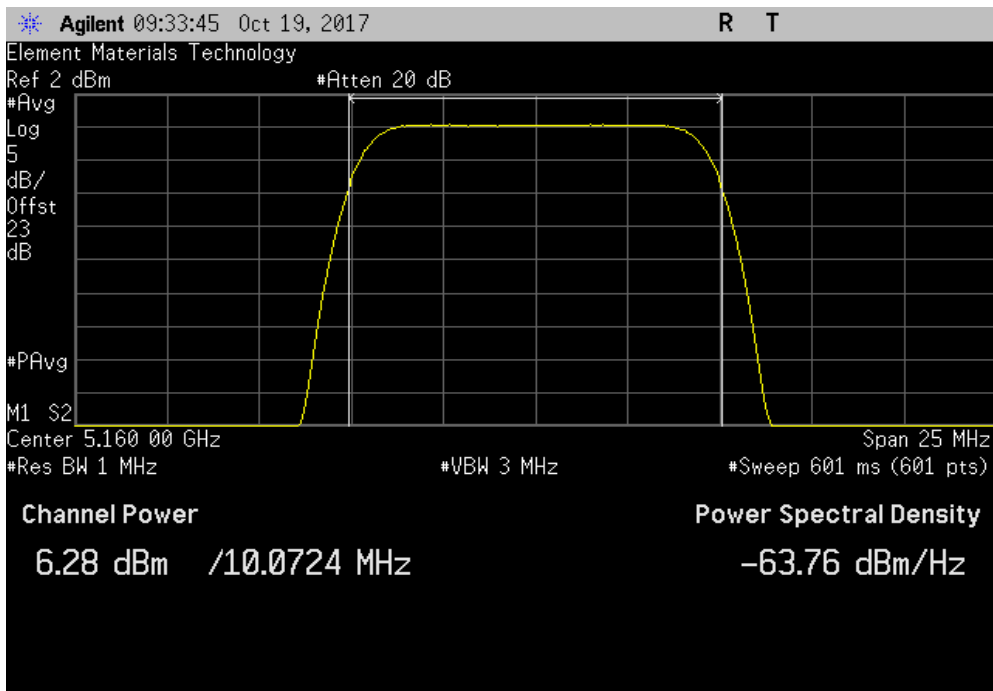


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.06	0	6.1	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.275	0	6.3	30	Pass	

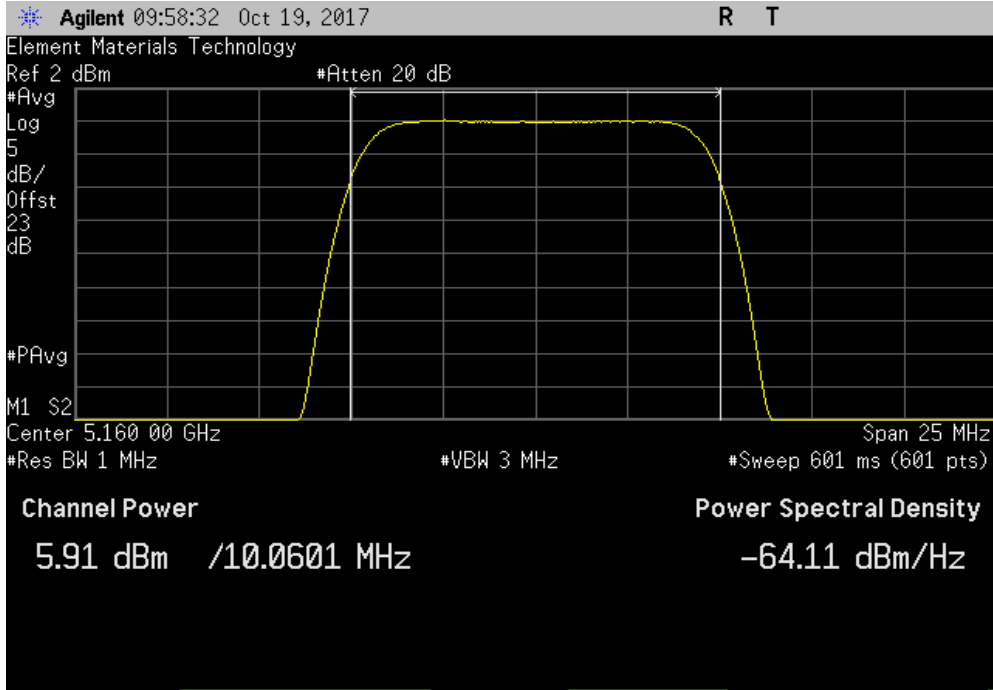


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

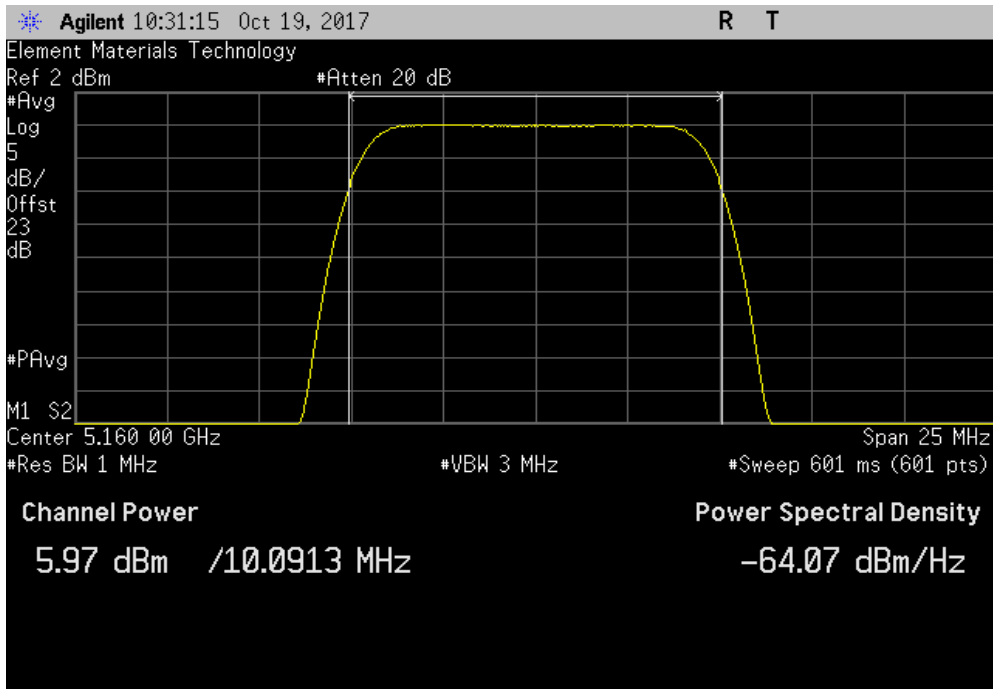


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.915	0	5.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 16-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.971	0	6	30	Pass	



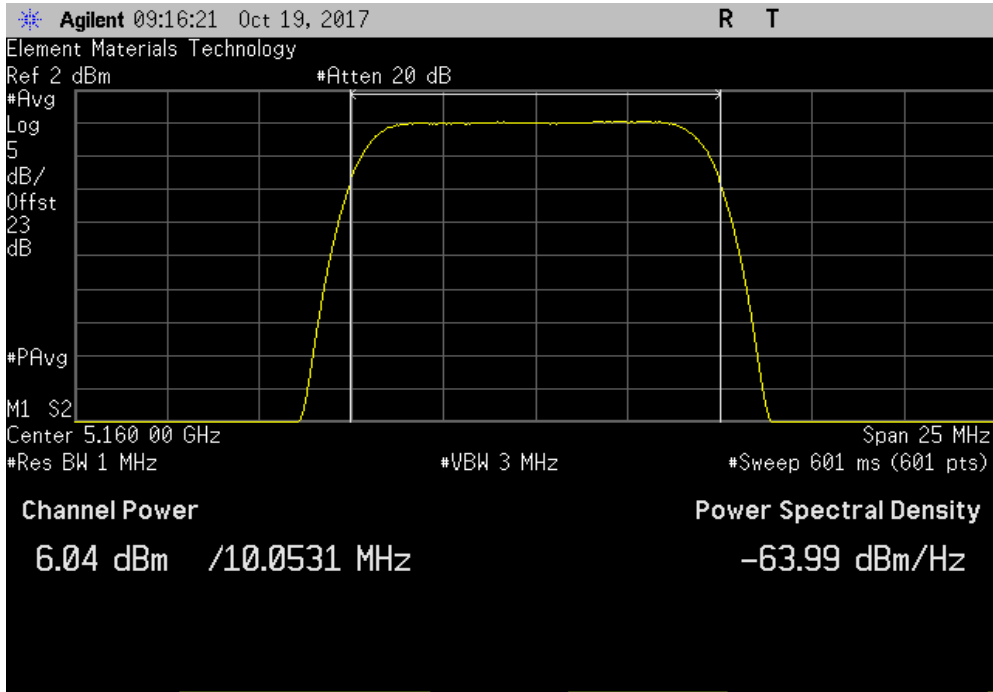


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

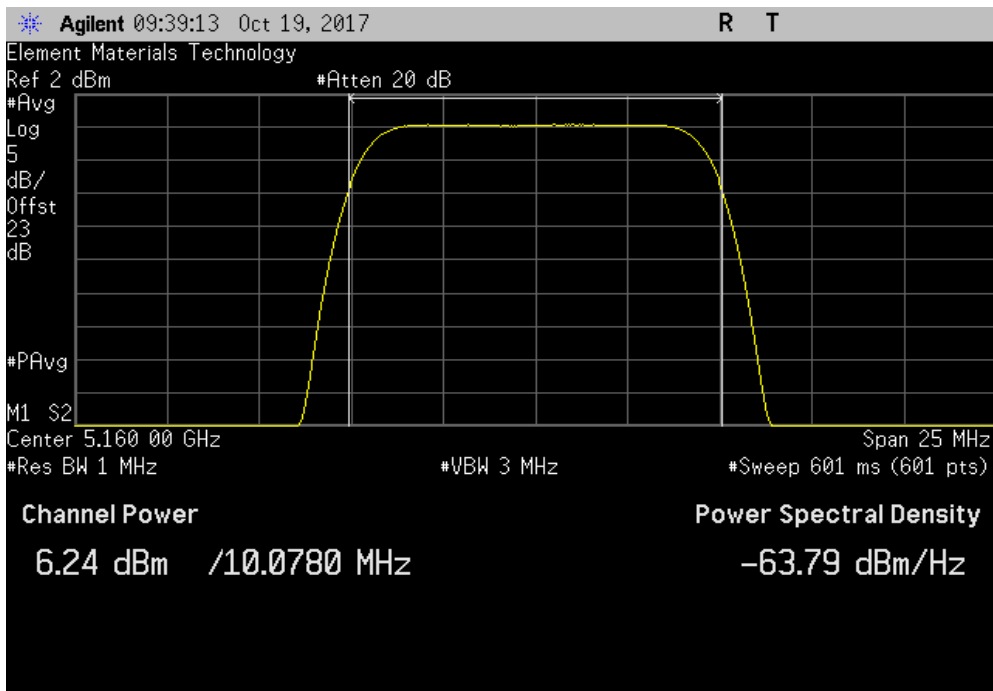


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 1, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
6.038	0	6	30	Pass		



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 1, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
6.241	0	6.2	30	Pass		

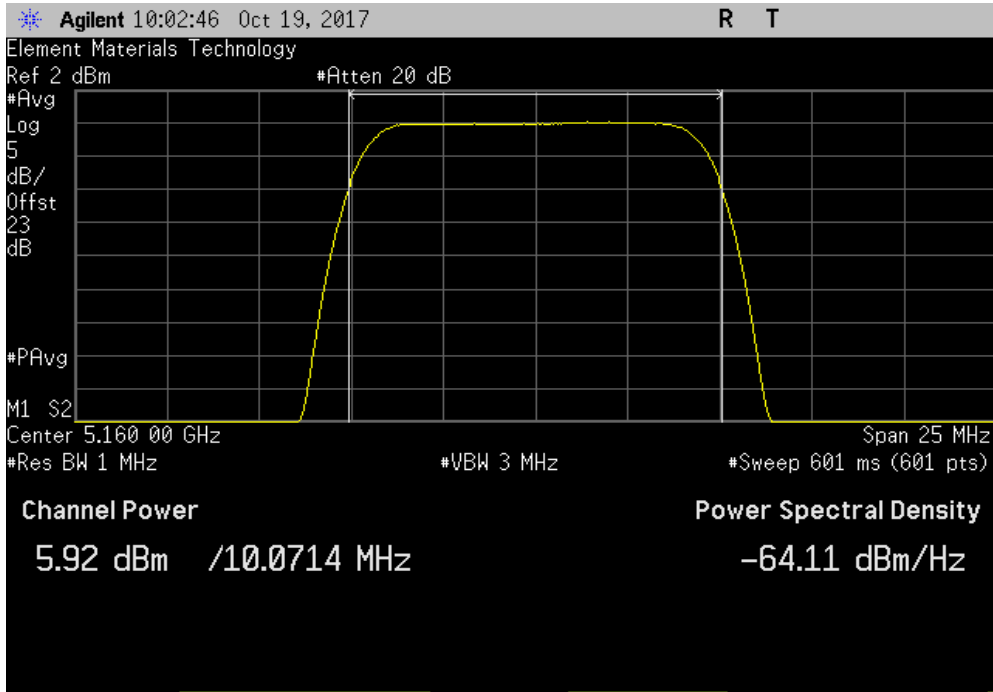


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

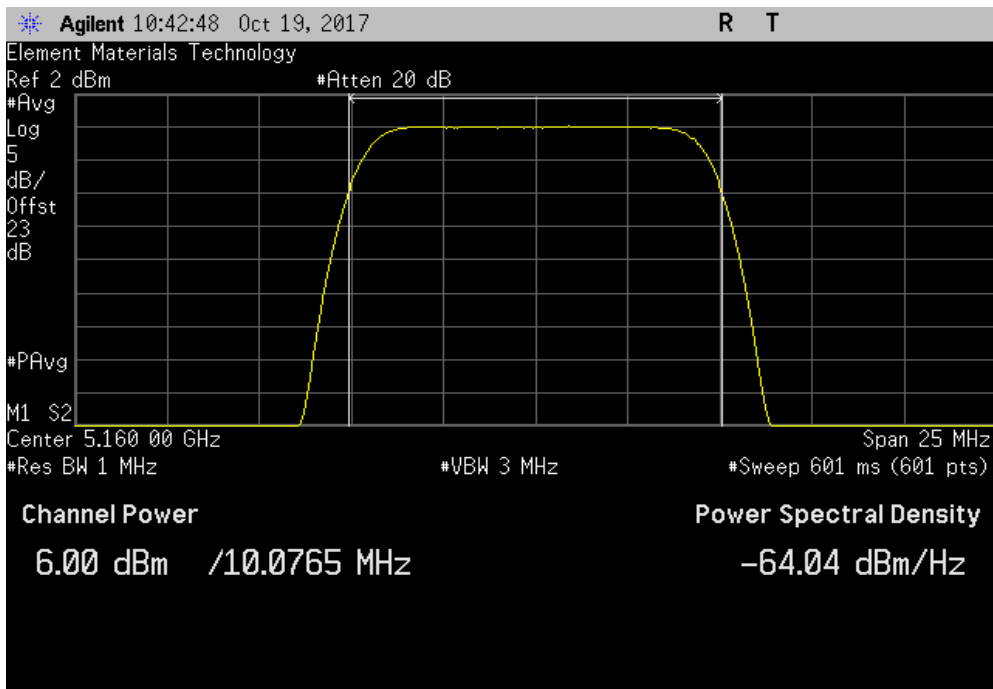


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.916	0	5.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 64-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.996	0	6	30	Pass	

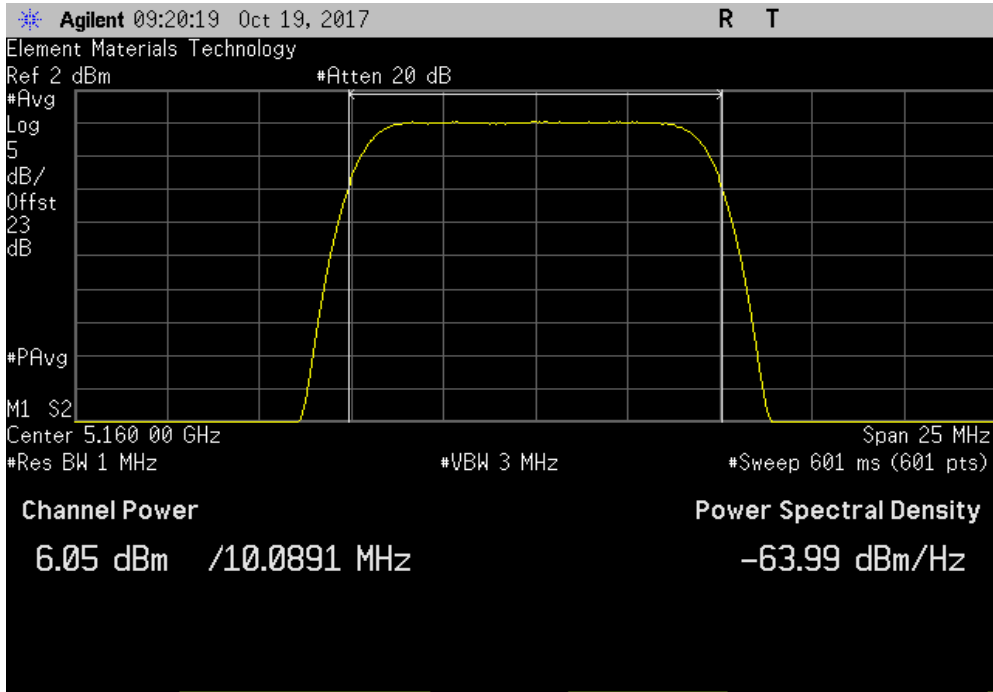


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

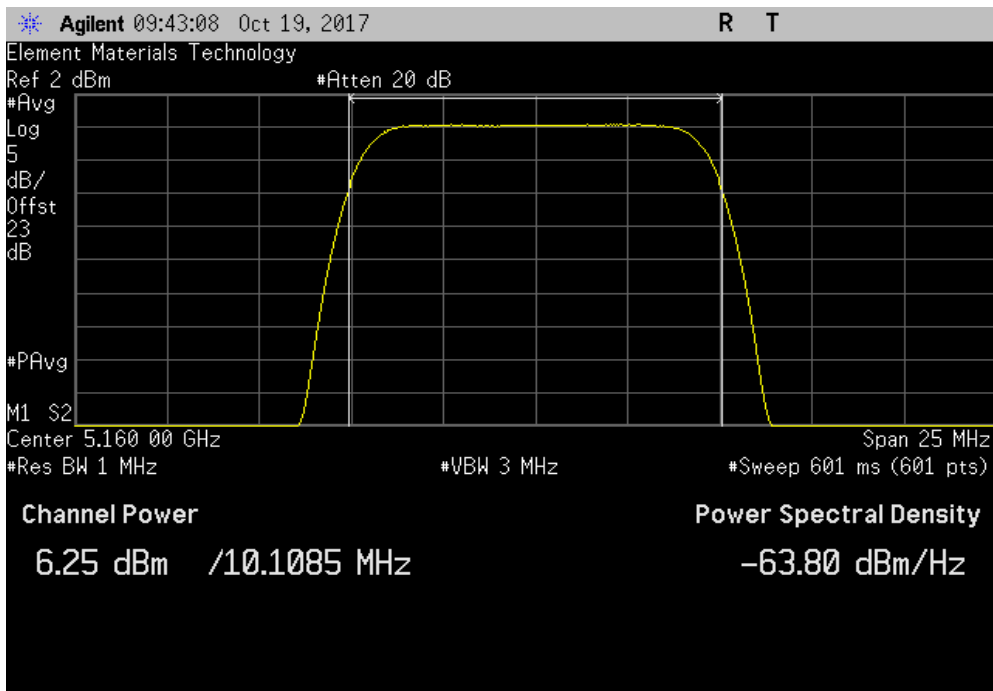


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.051	0	6.1	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.249	0	6.2	30	Pass	

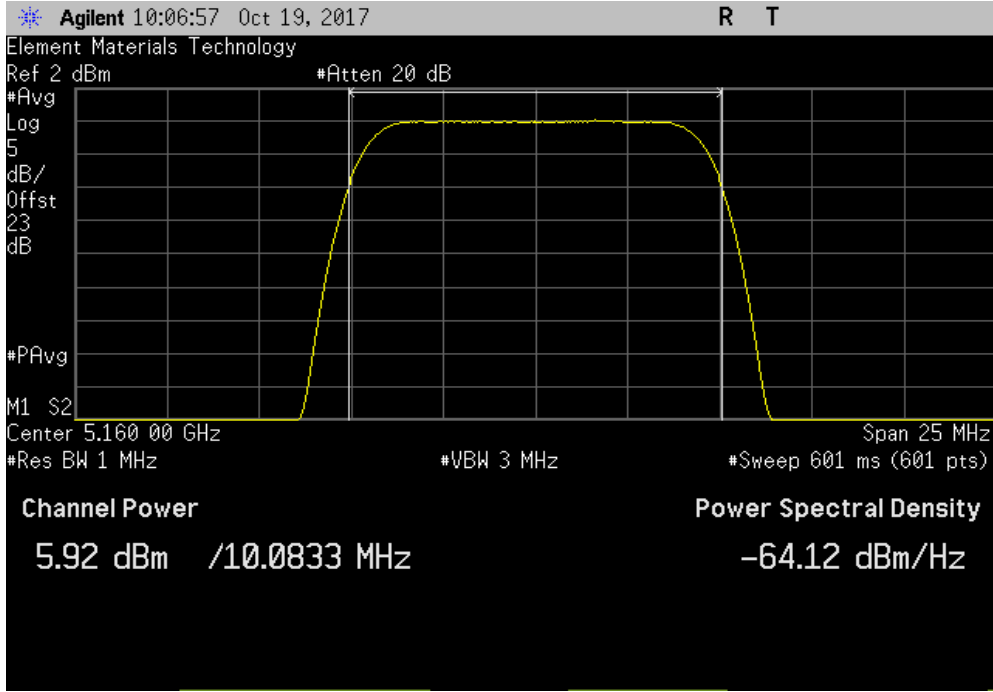


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

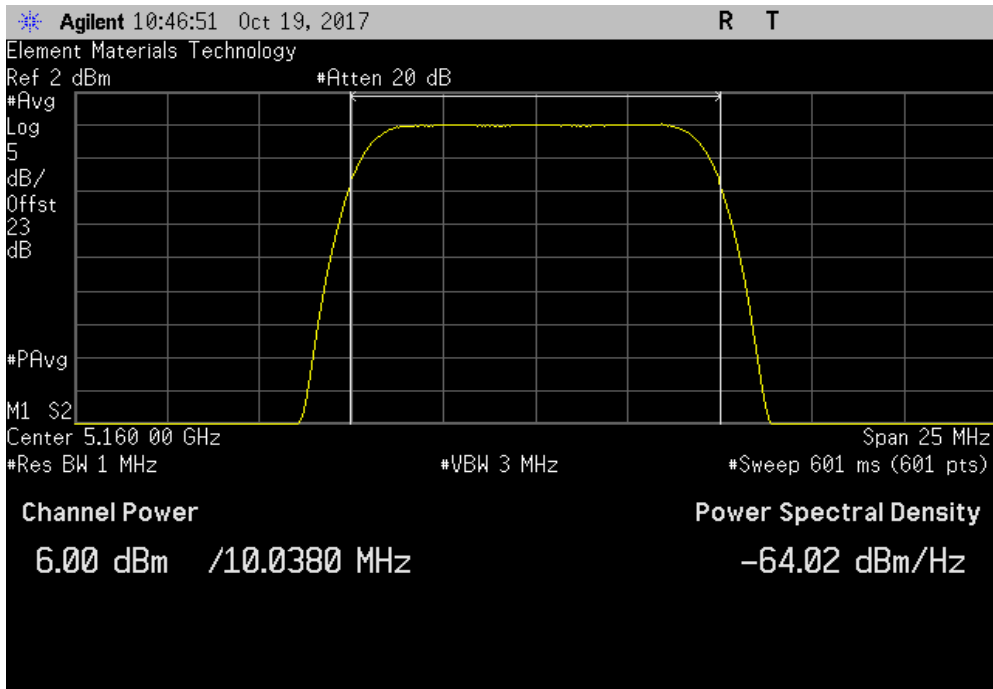


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.916	0	5.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 256-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6	0	6	30	Pass	

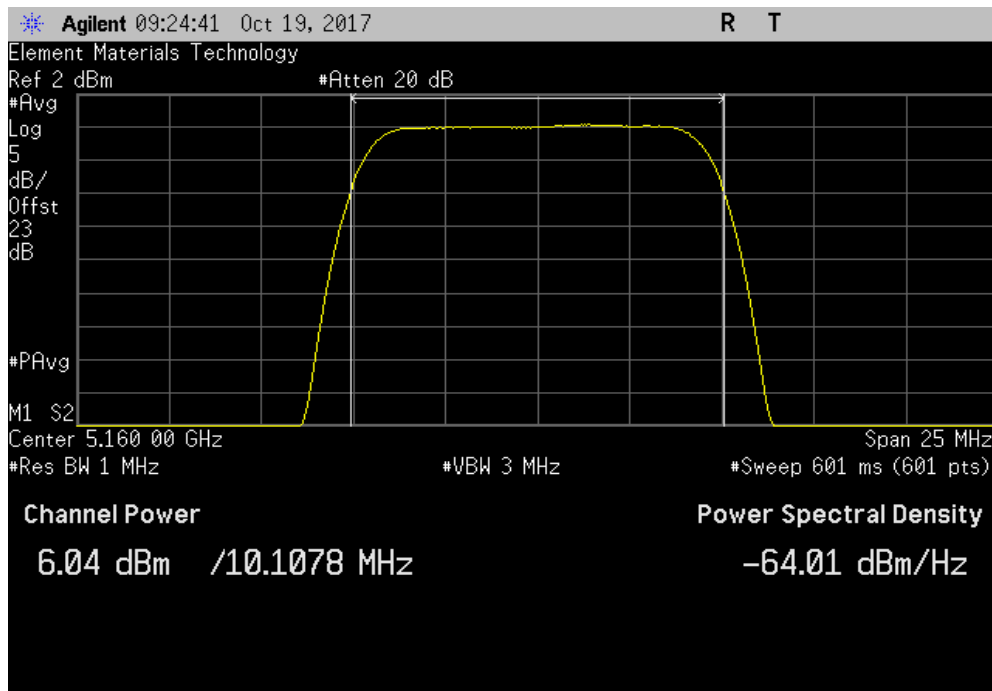


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

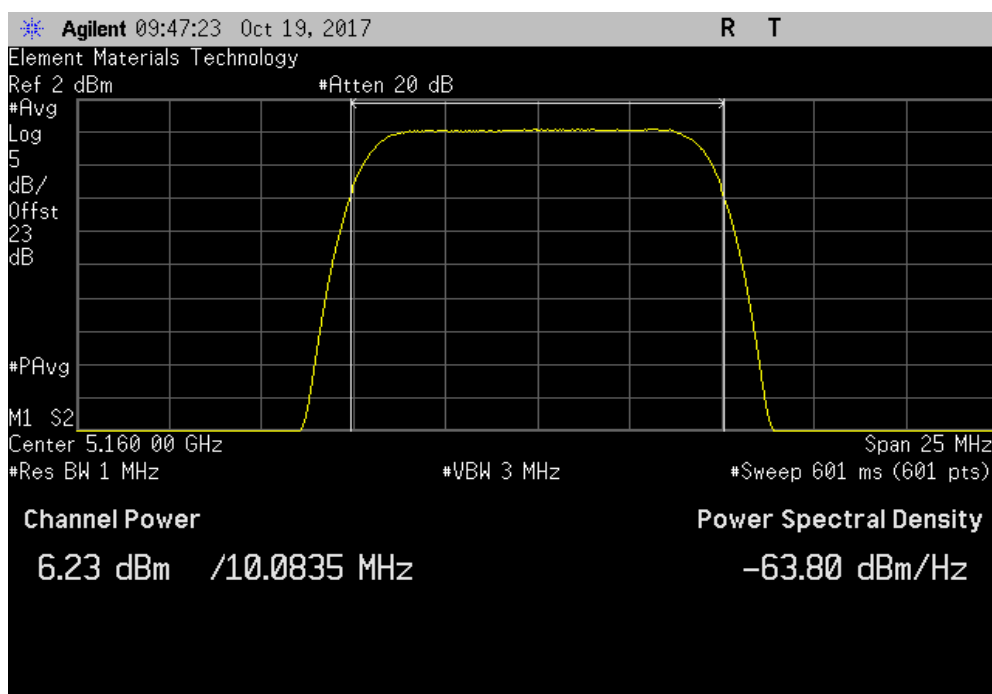


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.037	0	6	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.233	0	6.2	30	Pass	

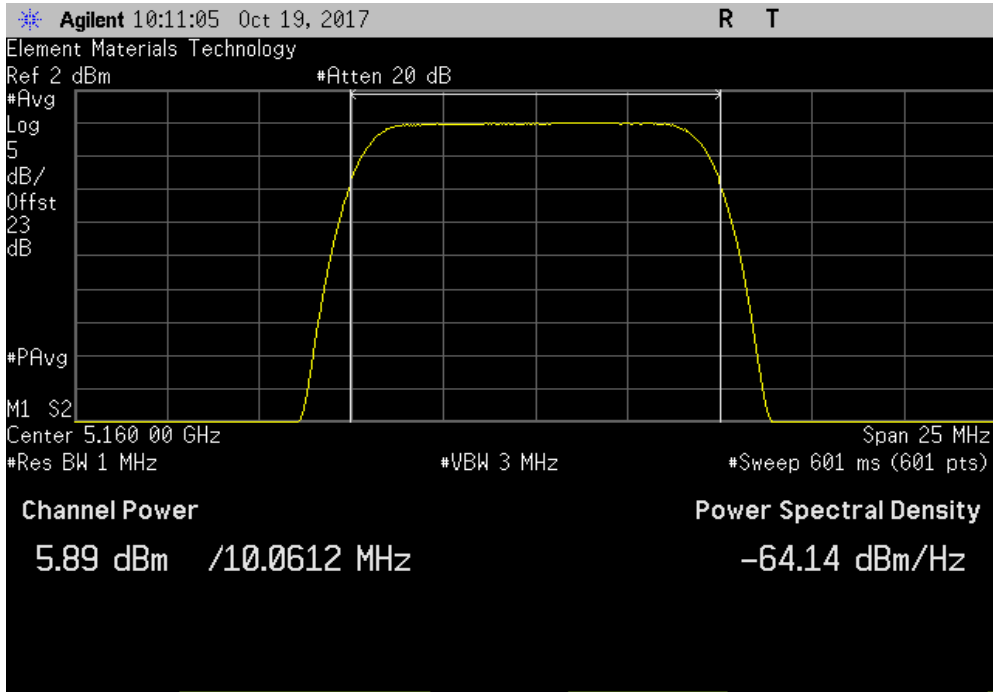


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

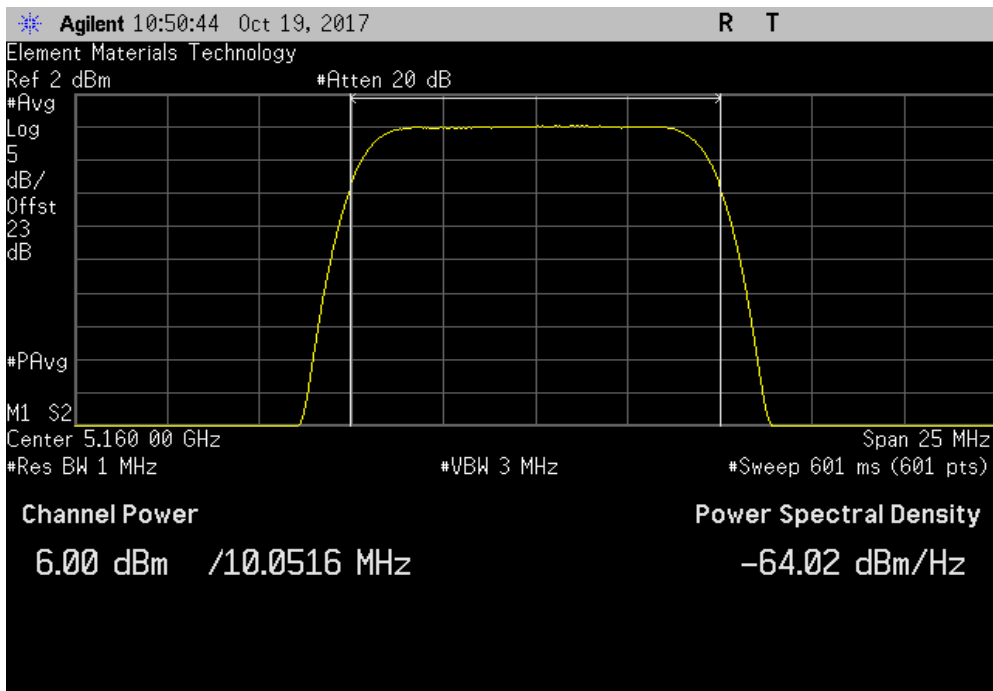


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.89	0	5.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 10 MHz BW, 1024-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
5.998	0	6	30	Pass	

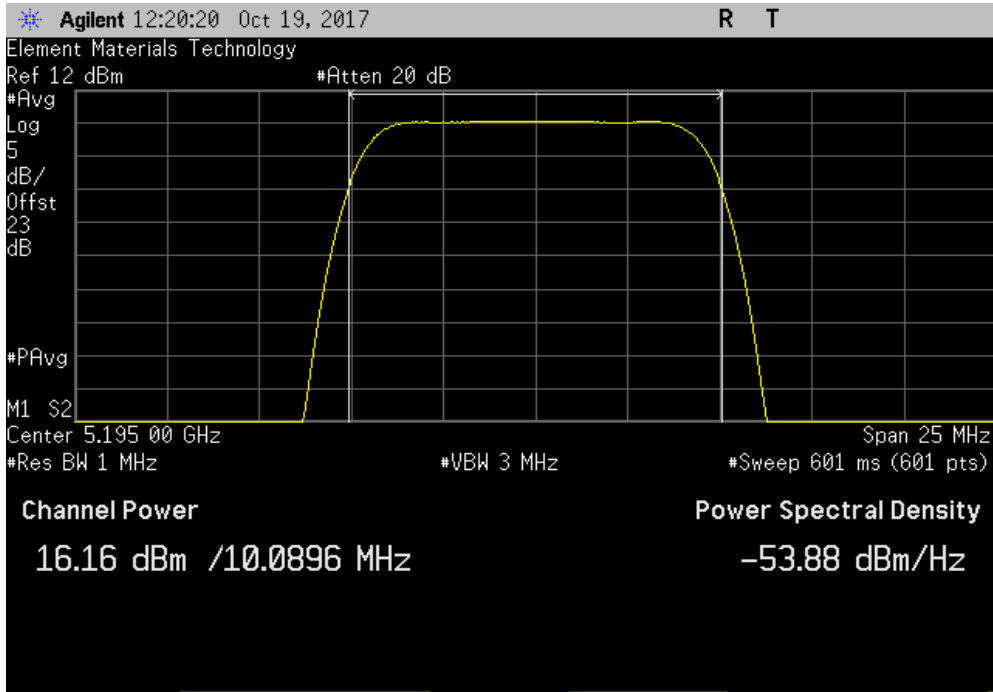


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

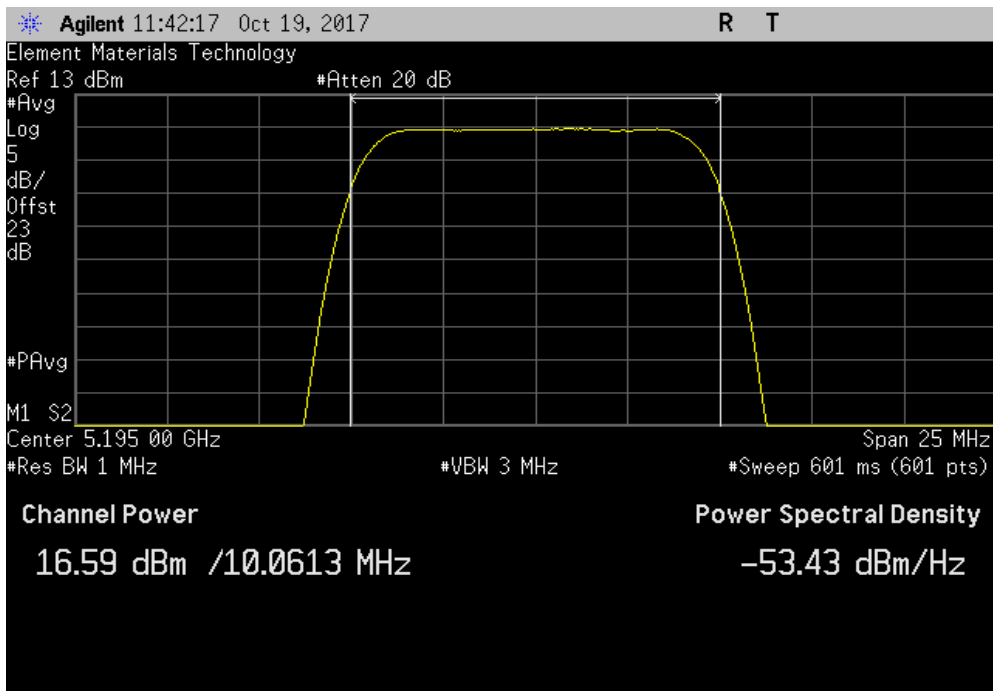


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.158	0	16.2	30	Pass	



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.593	0	16.6	30	Pass	

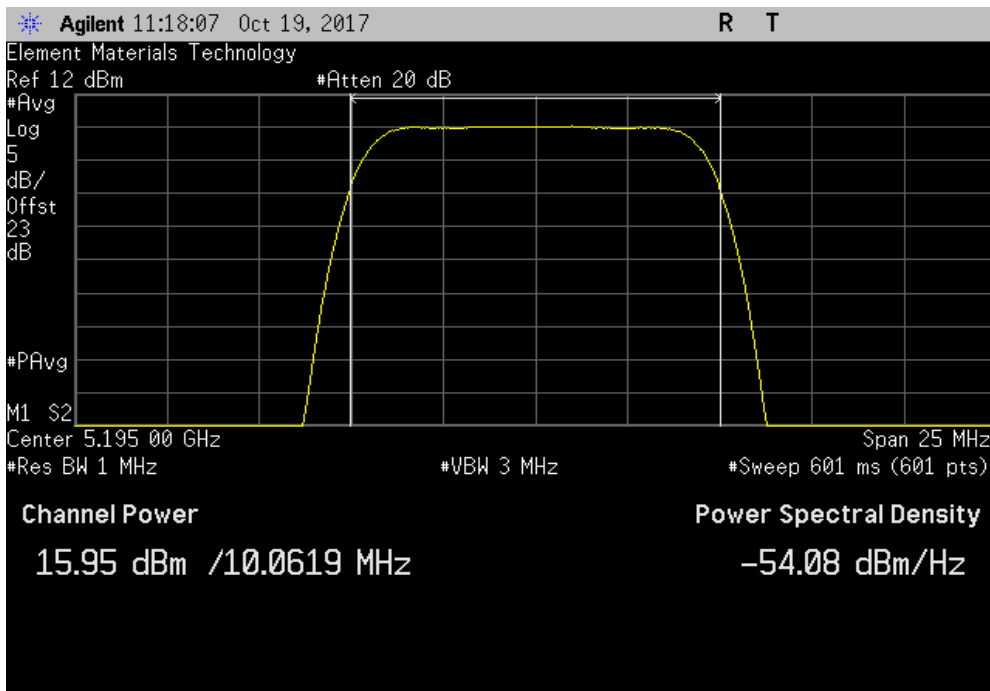


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

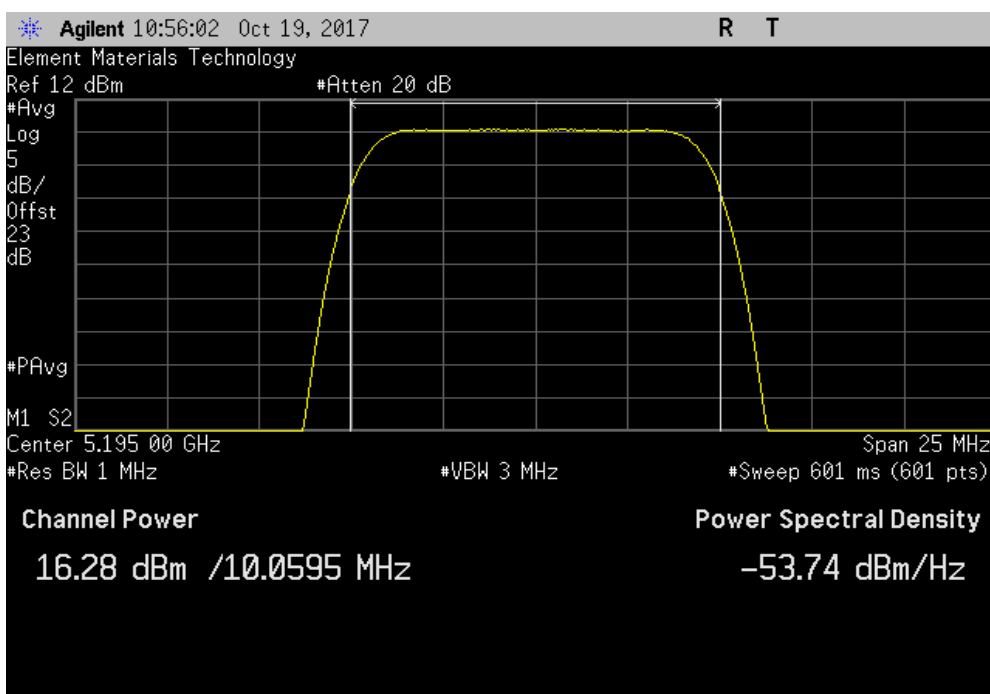


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
15.949	0	15.9	30	Pass	



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 4-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.285	0	16.3	30	Pass	



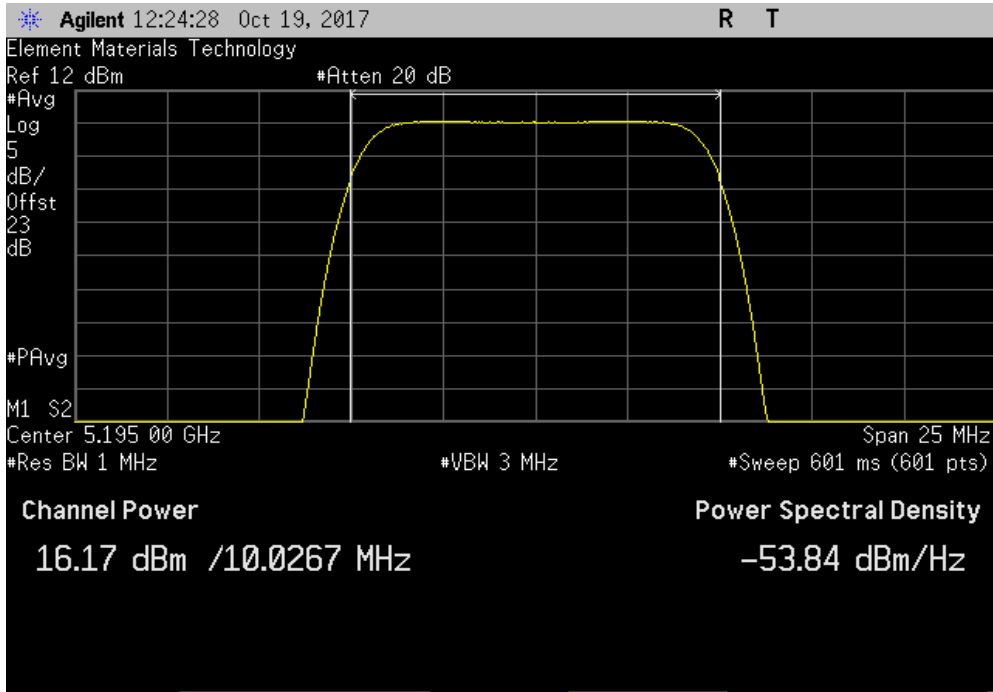


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

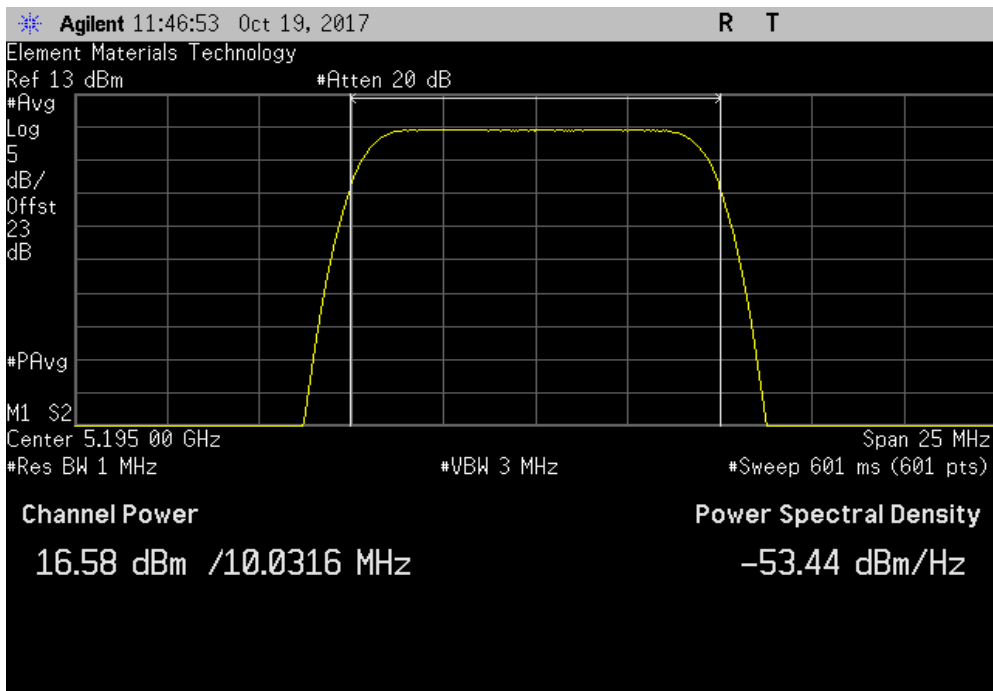


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 1, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
16.171	0	16.2	30	Pass		



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 1, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
16.575	0	16.6	30	Pass		

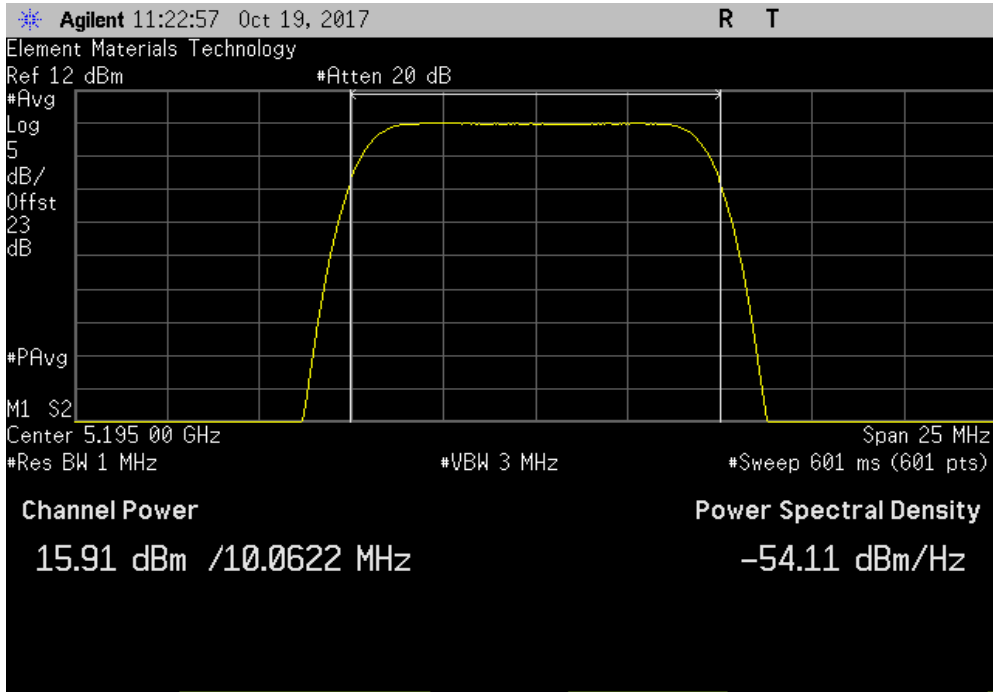


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

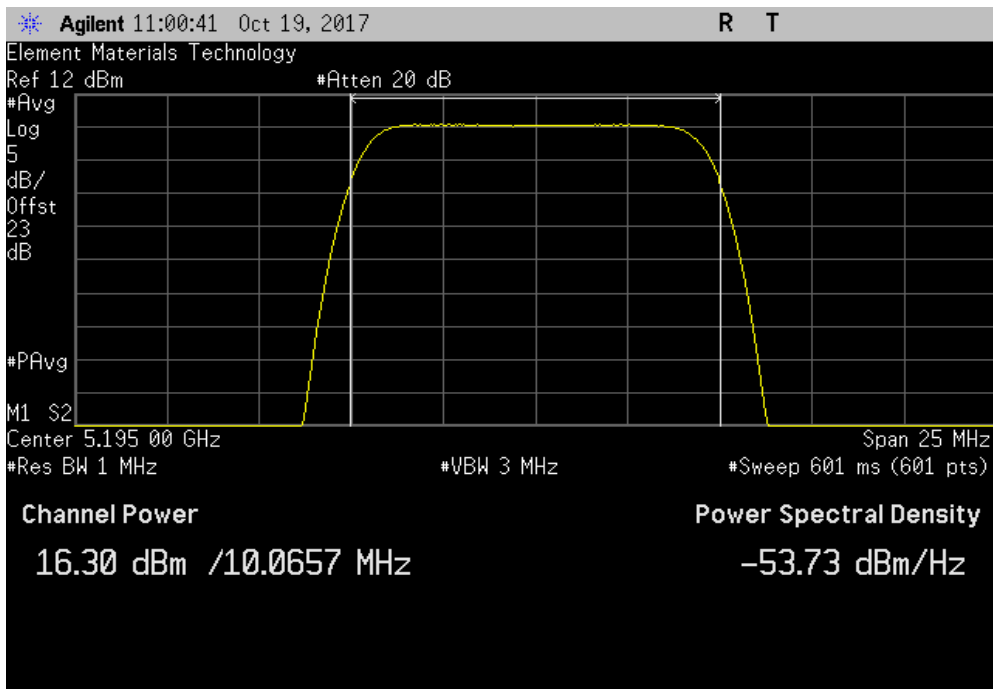


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
15.915	0	15.9	30	Pass	



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 16-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.3	0	16.3	30	Pass	

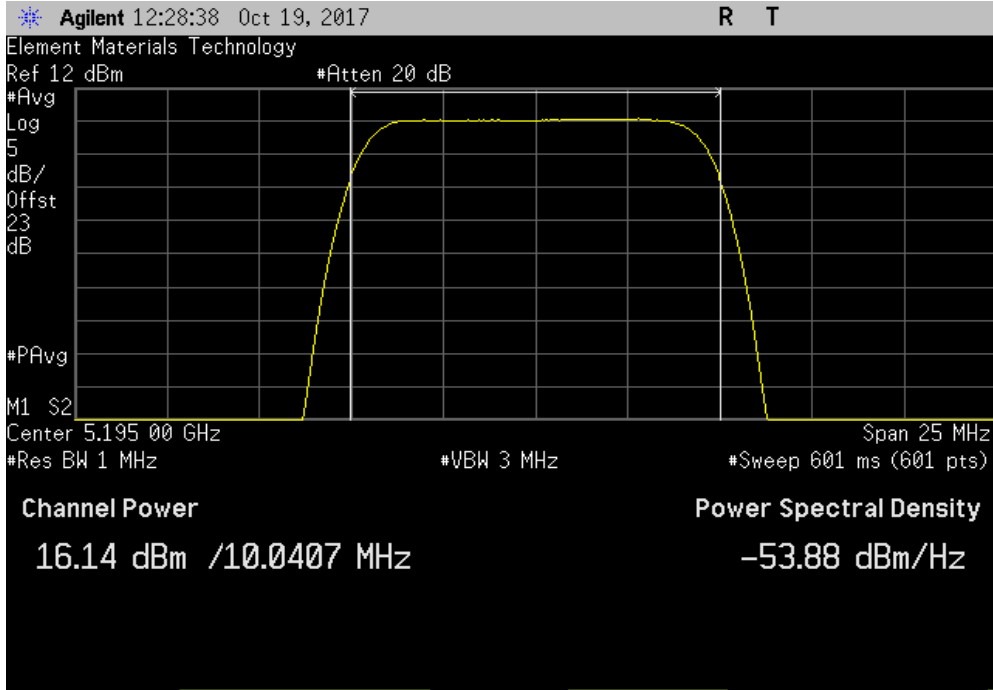


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

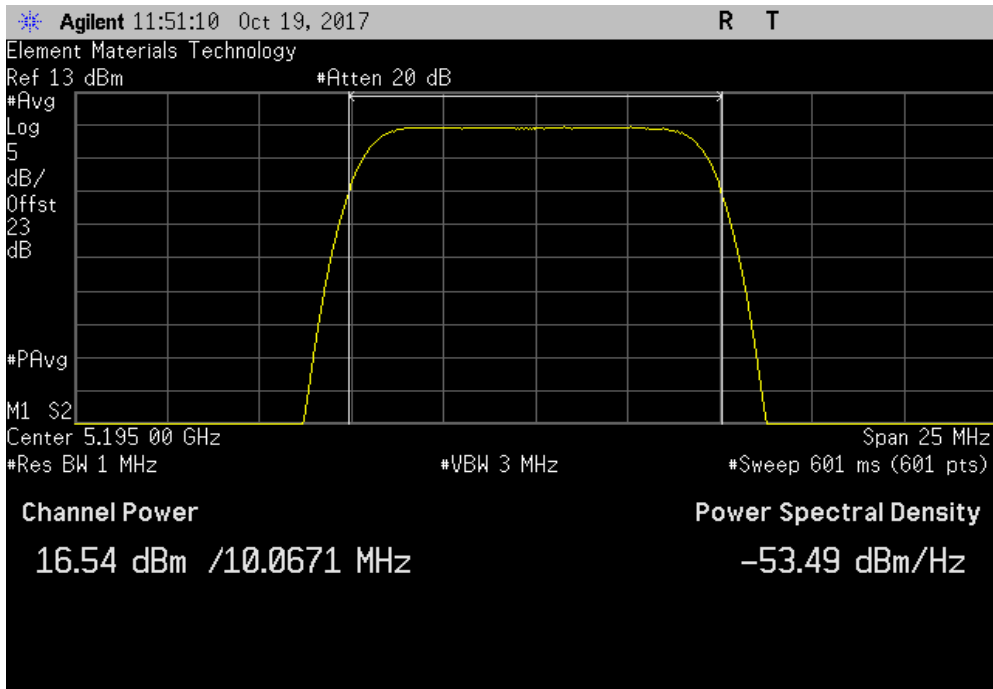


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 1, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
16.142	0	16.1	30	Pass		



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 1, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
16.543	0	16.5	30	Pass		

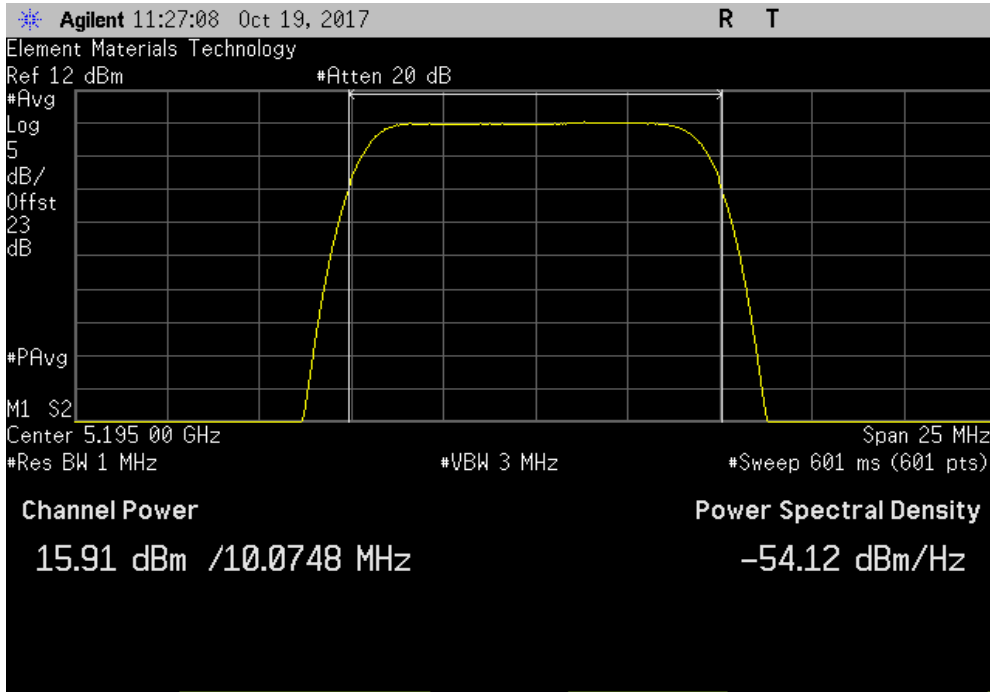


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

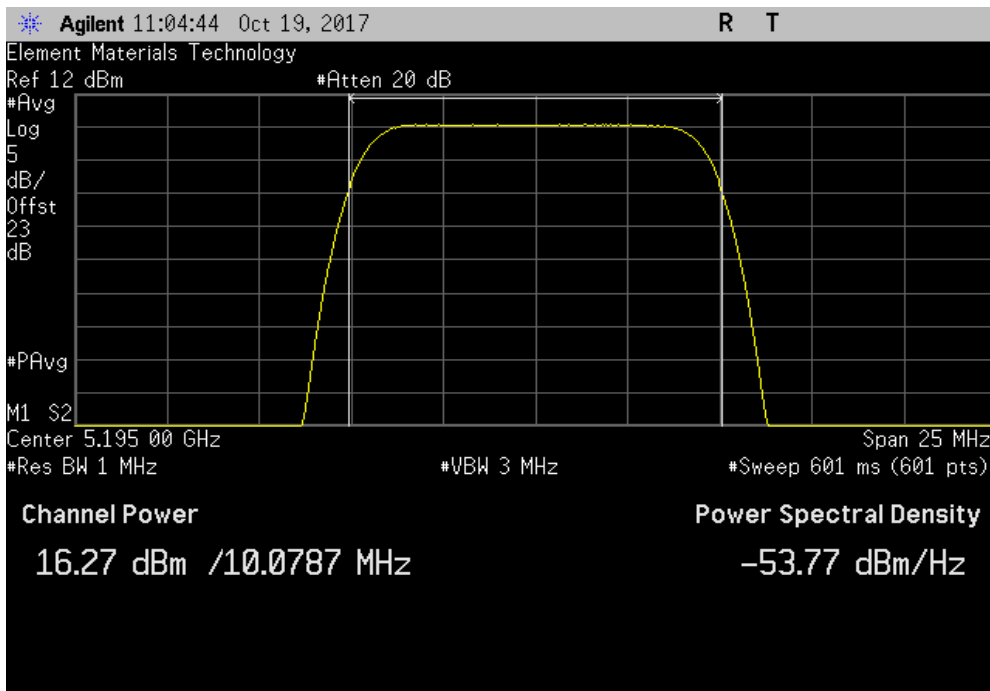


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
15.91	0	15.9	30	Pass	



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 64-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.267	0	16.3	30	Pass	

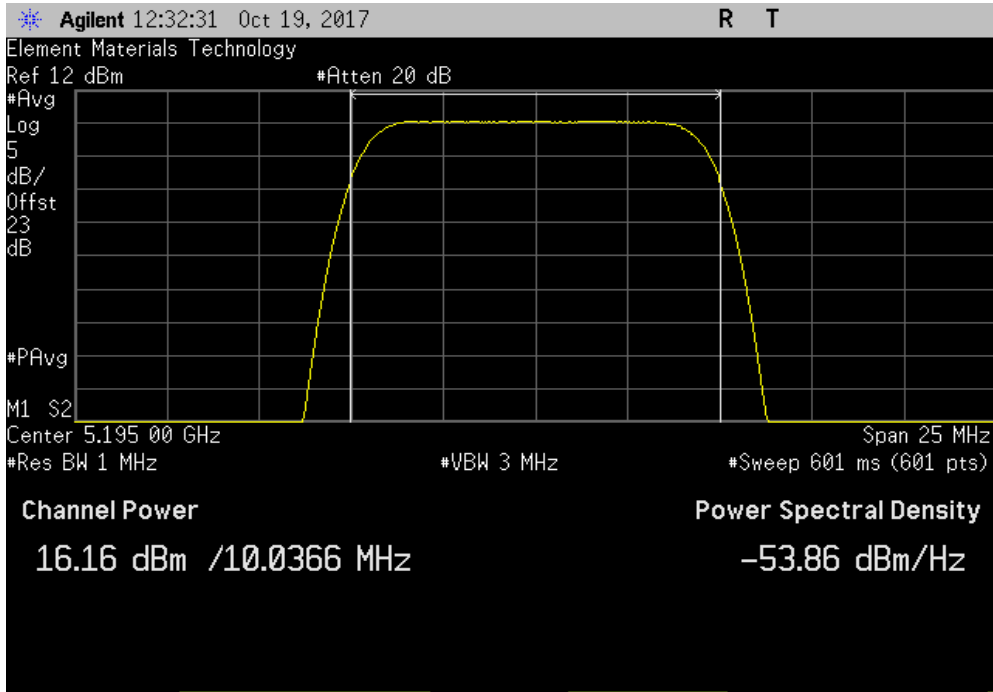


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

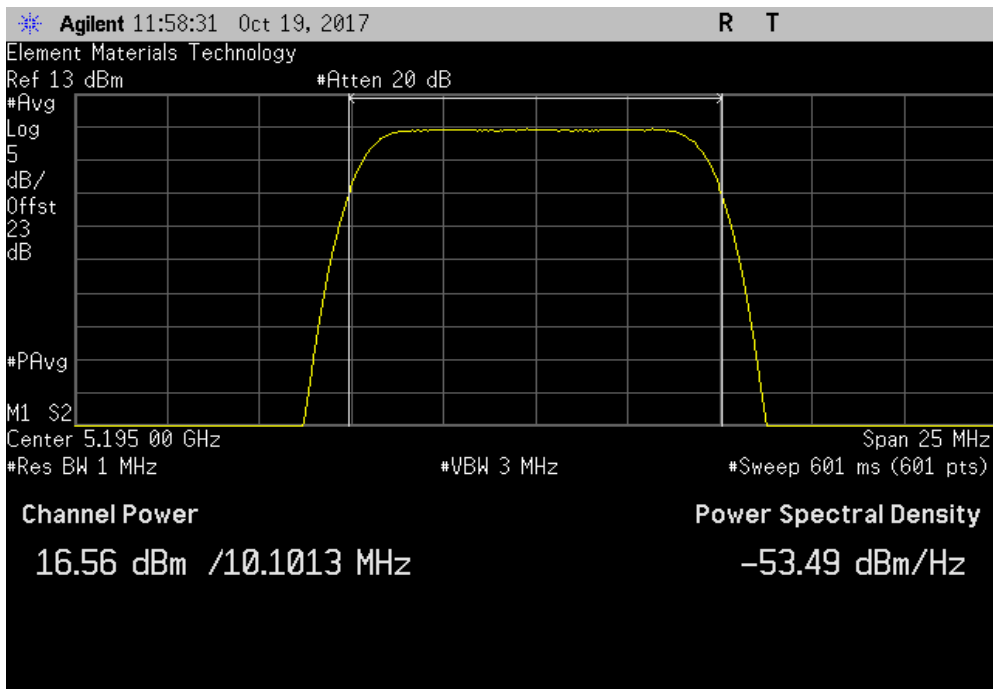


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.16	0	16.2	30	Pass	



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.558	0	16.6	30	Pass	

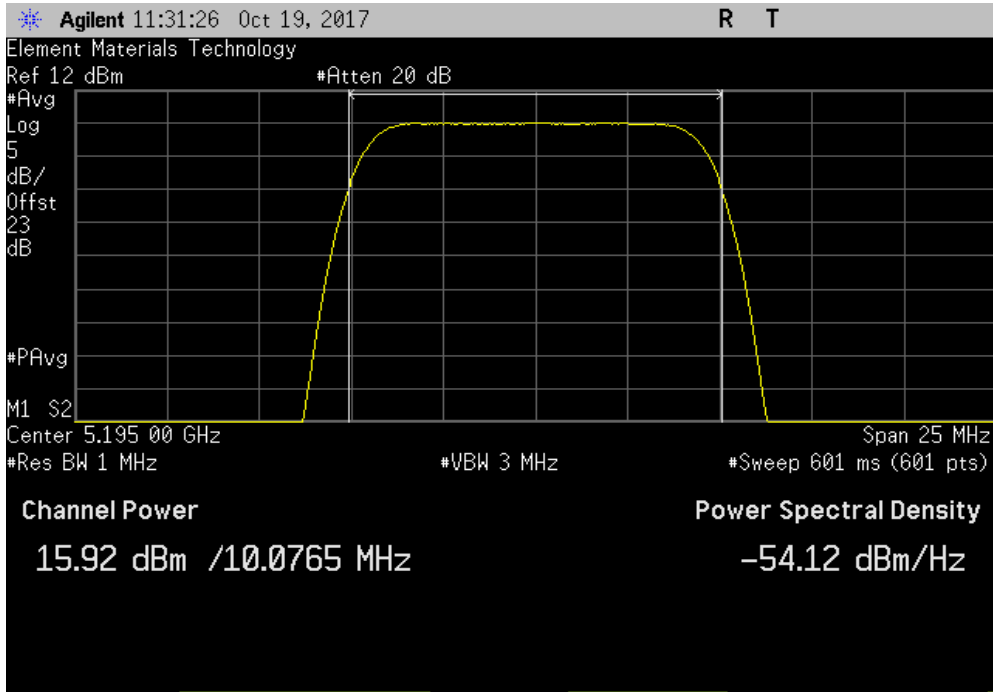


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

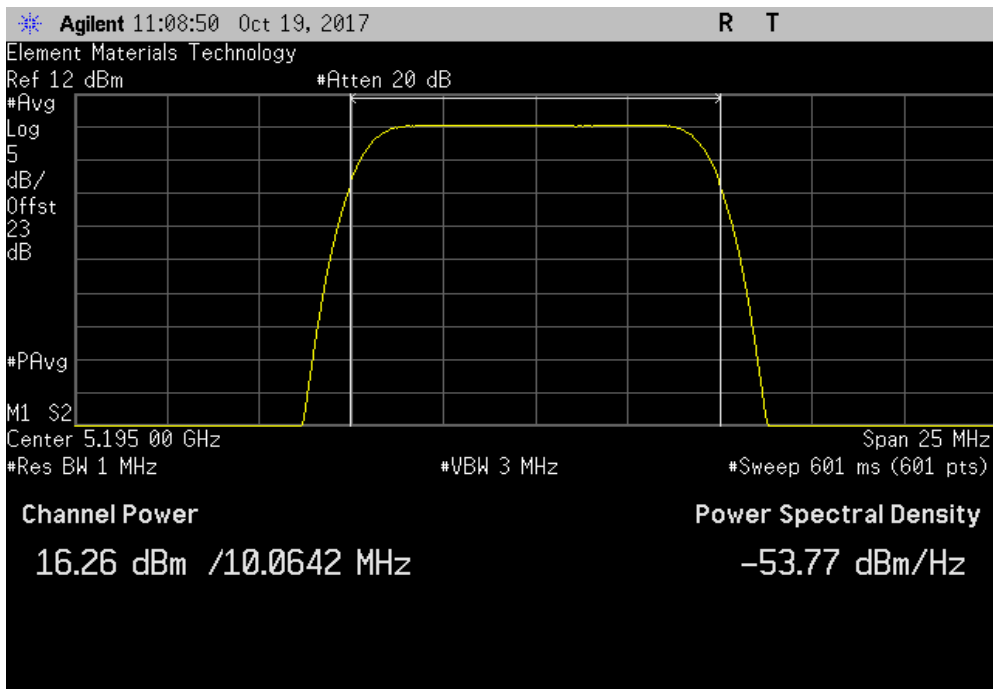


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
15.916	0	15.9	30	Pass	



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 256-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.26	0	16.3	30	Pass	

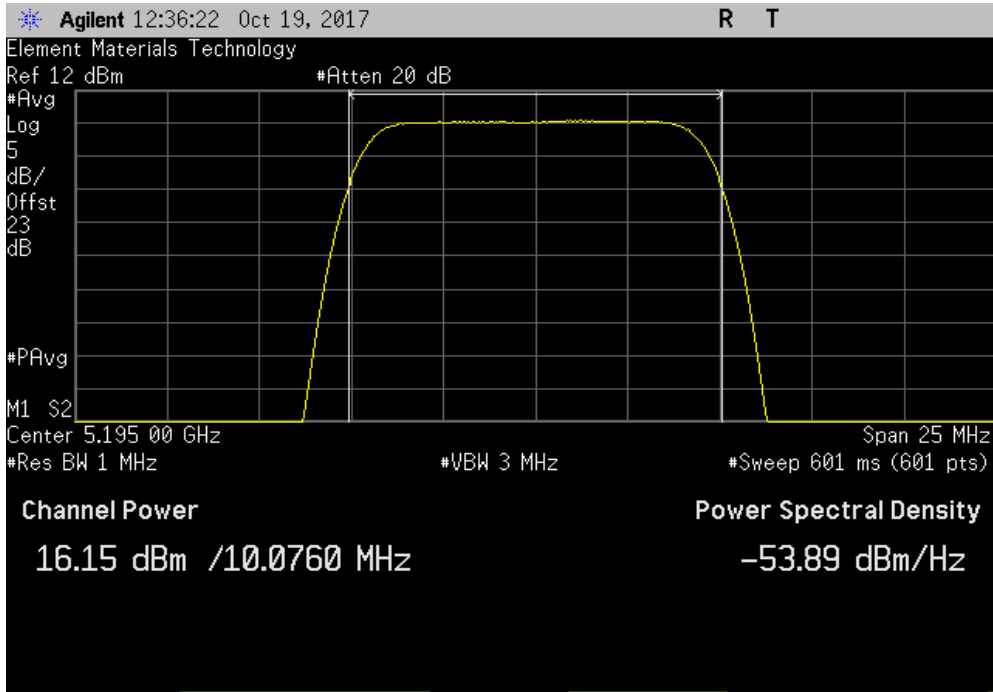


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

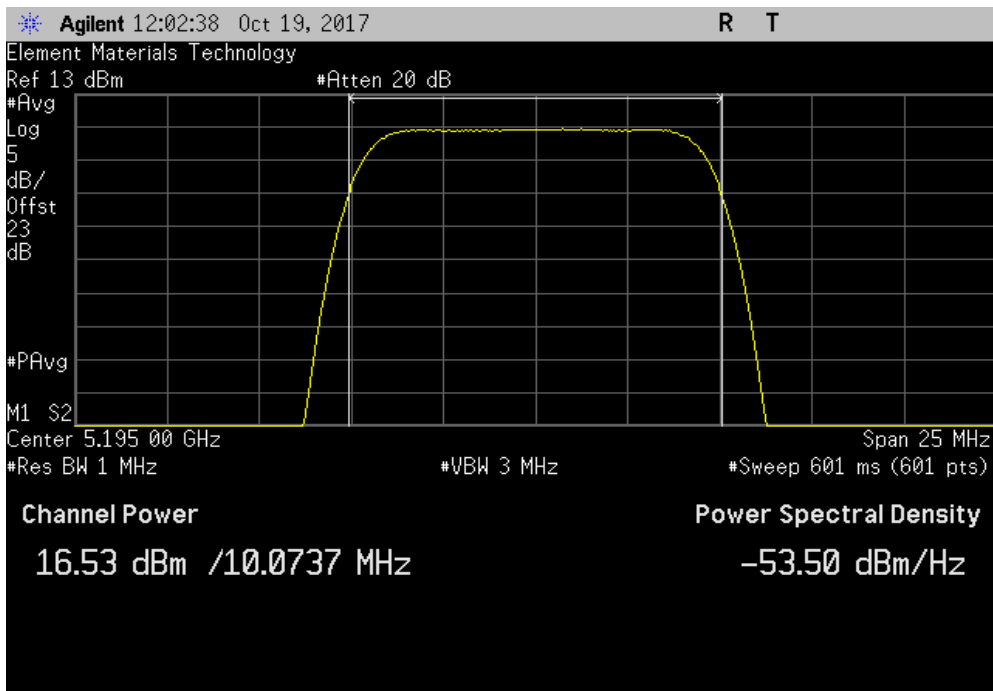


TbTfx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.147	0	16.1	30	Pass	



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.534	0	16.5	30	Pass	

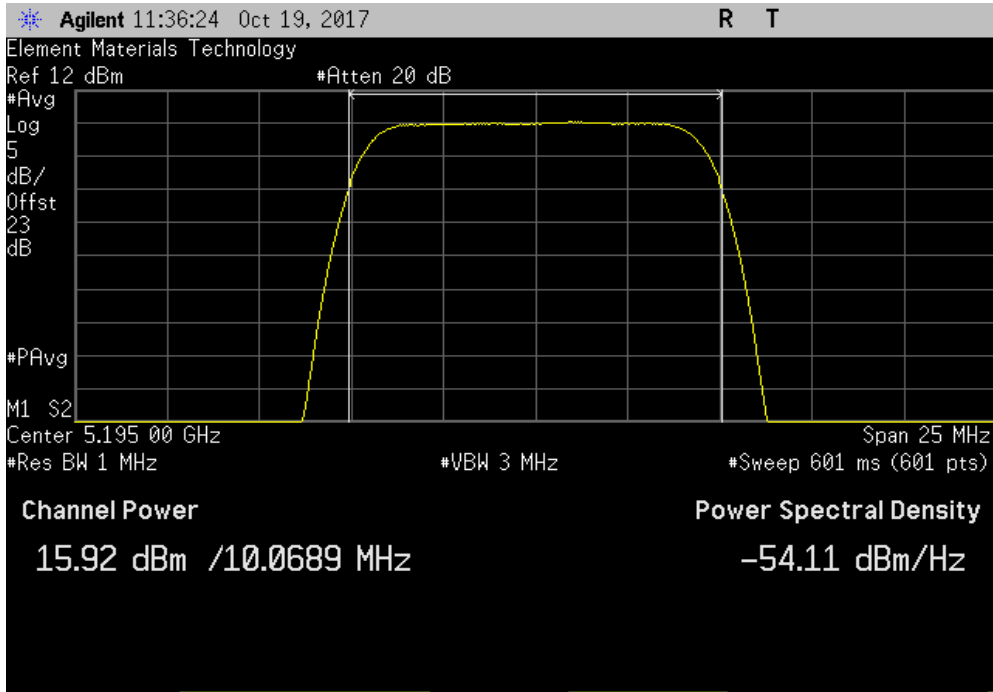


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

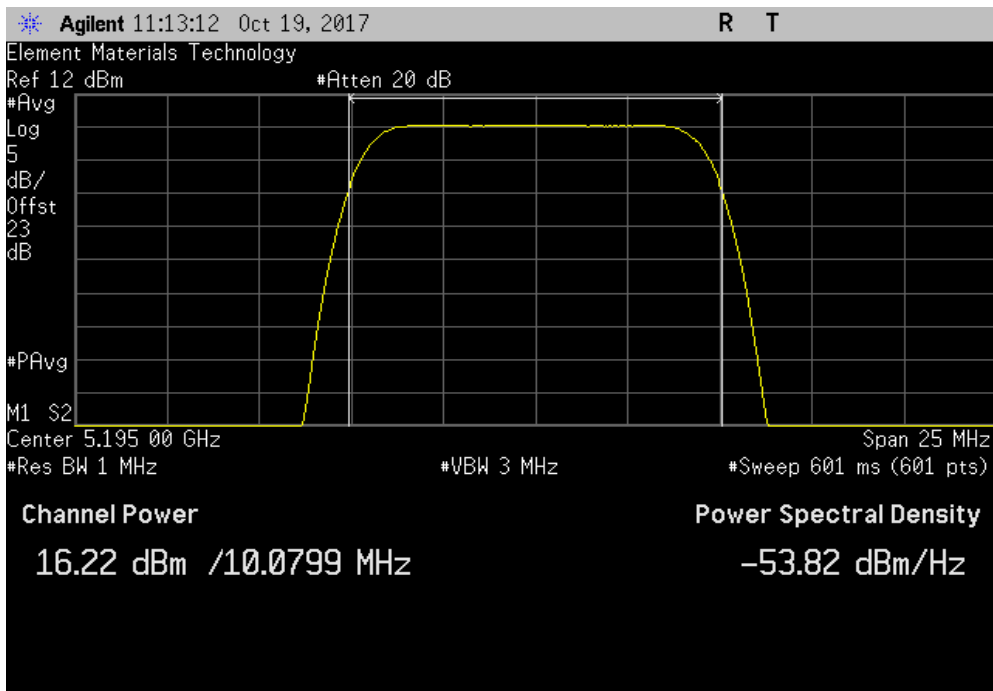


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
15.917	0	15.9	30	Pass	



5150 - 5250 MHz Band, 5195 MHz (Mid Channel), 10 MHz BW, 1024-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
16.216	0	16.2	30	Pass	



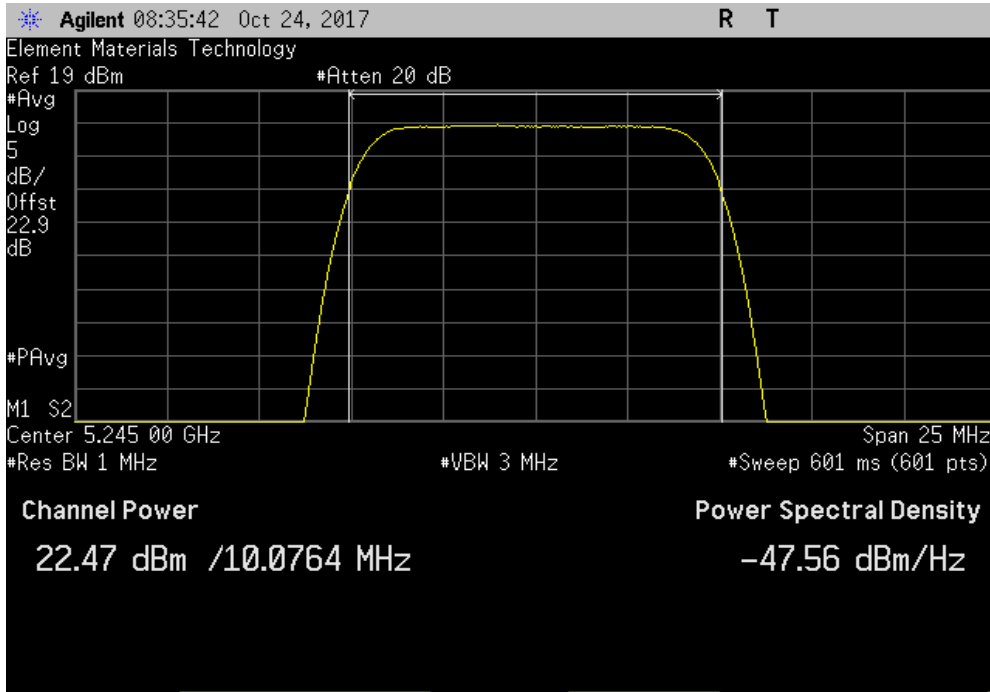


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

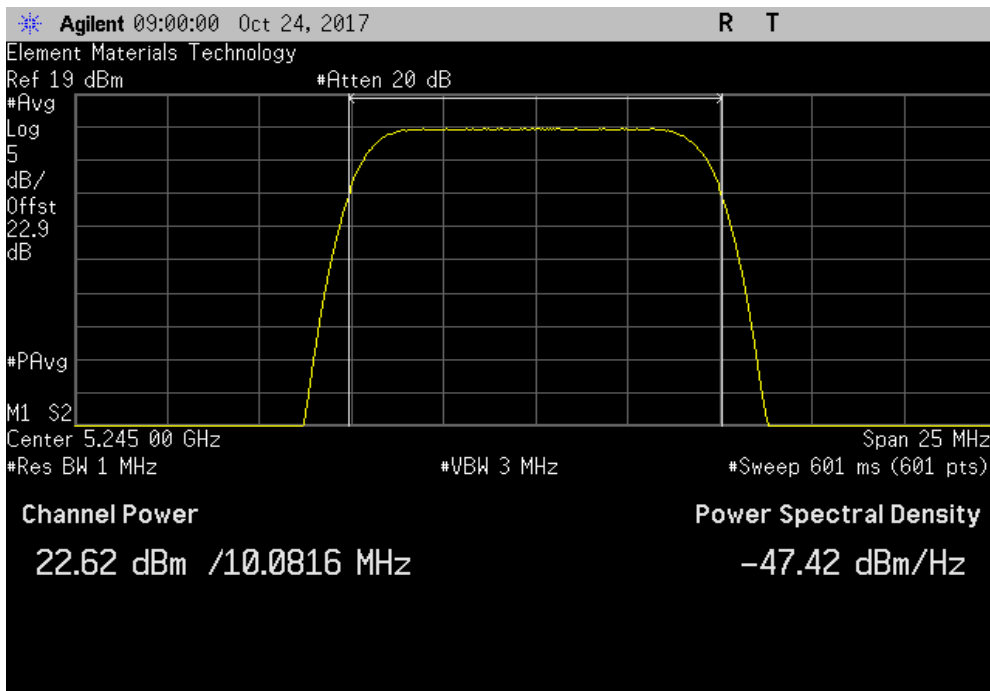


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.472	0	22.5	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.62	0	22.6	30	Pass	

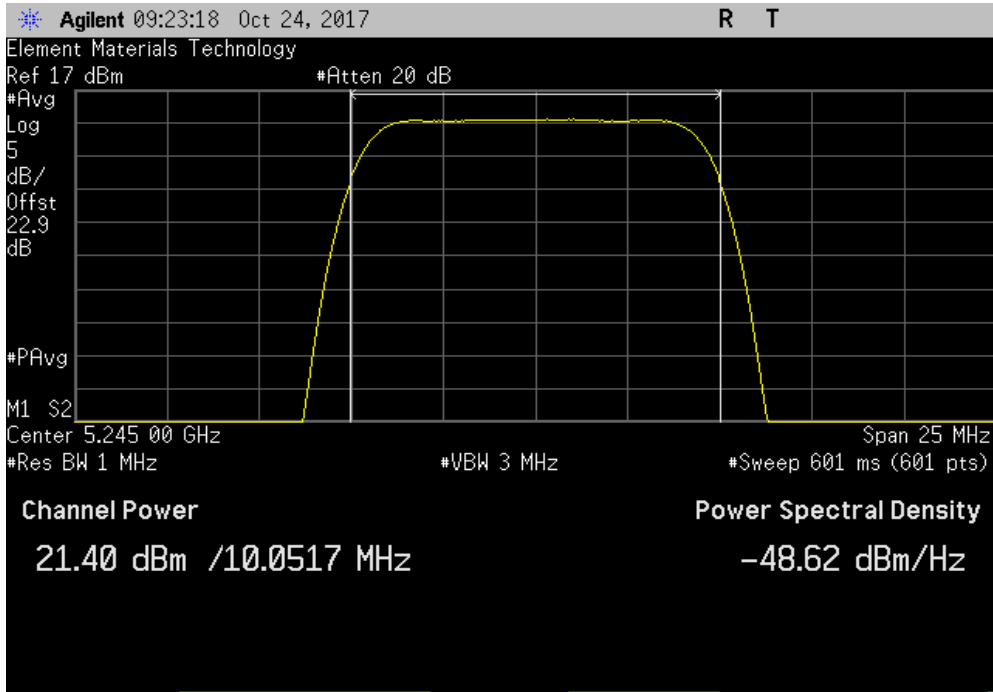


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

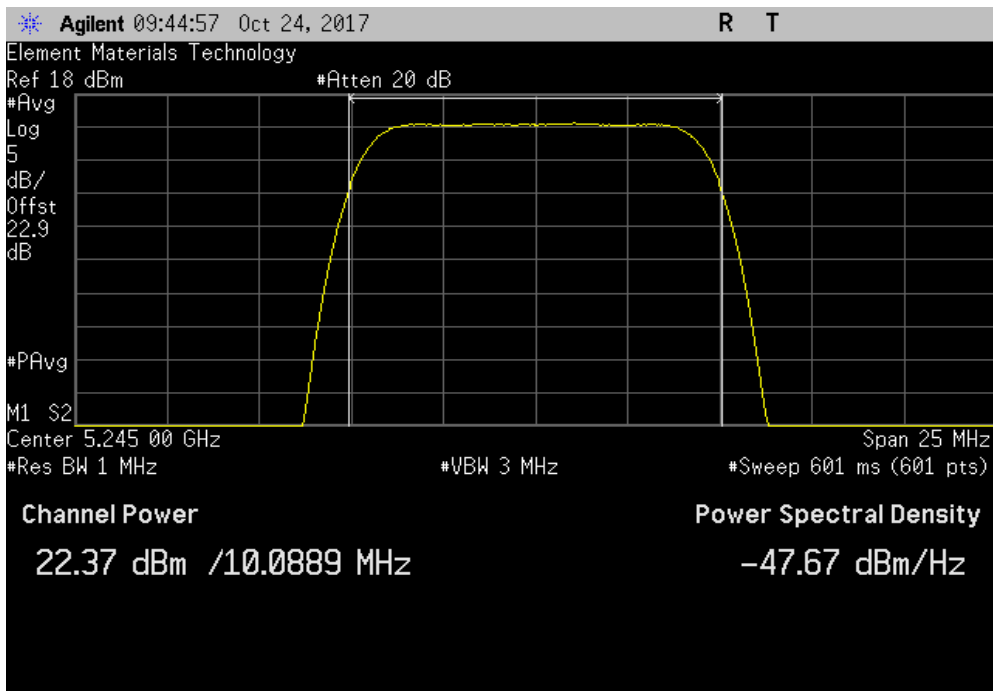


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
21.402	0	21.4	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 4-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.365	0	22.4	30	Pass	

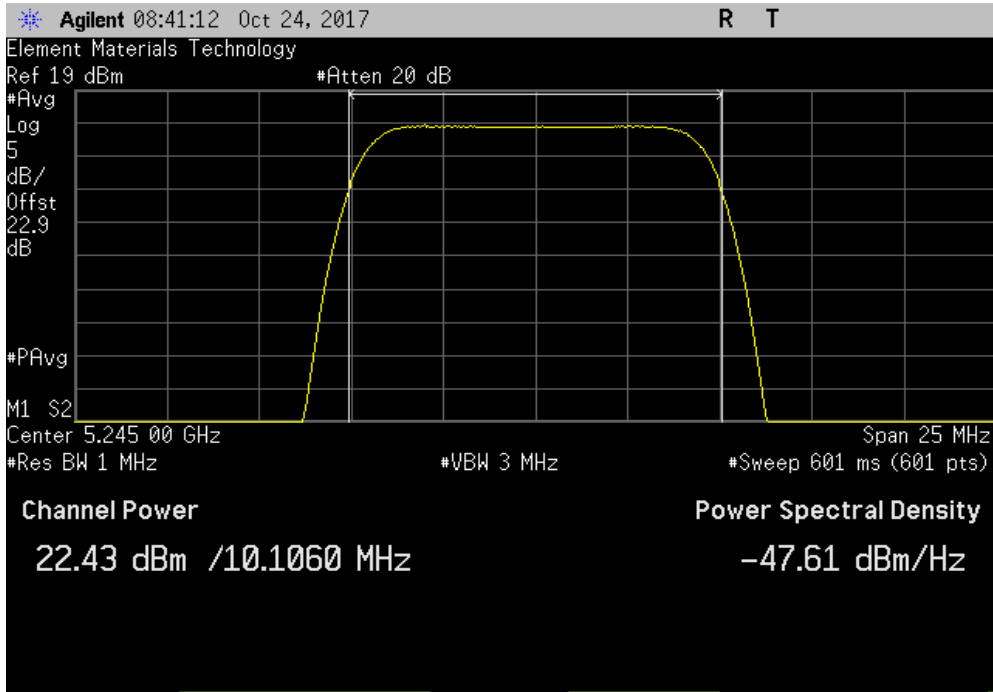


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

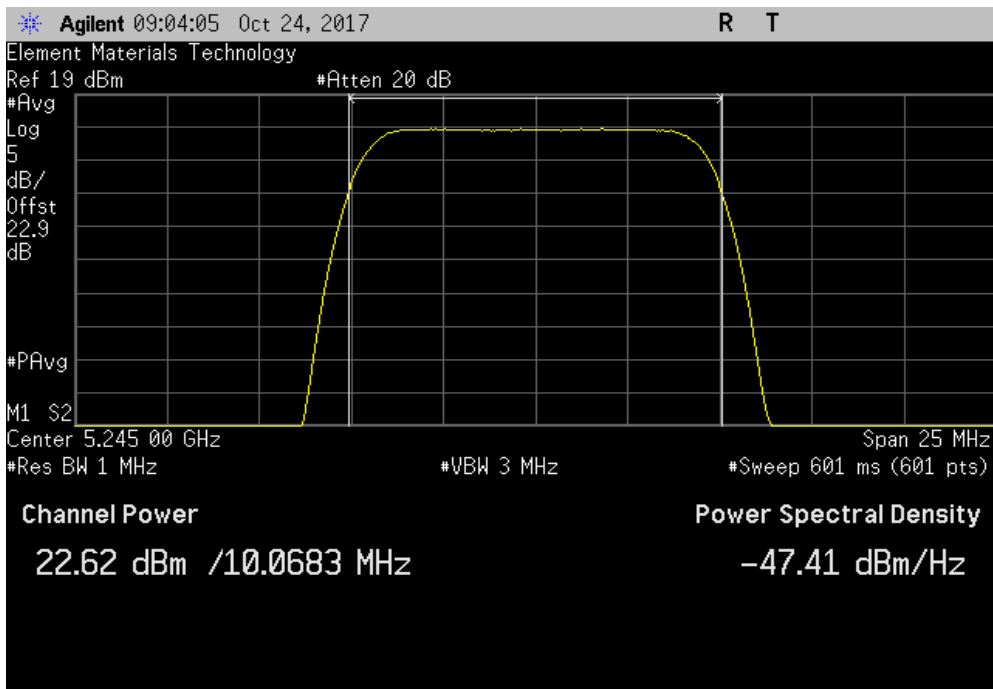


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.434	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.624	0	22.6	30	Pass	

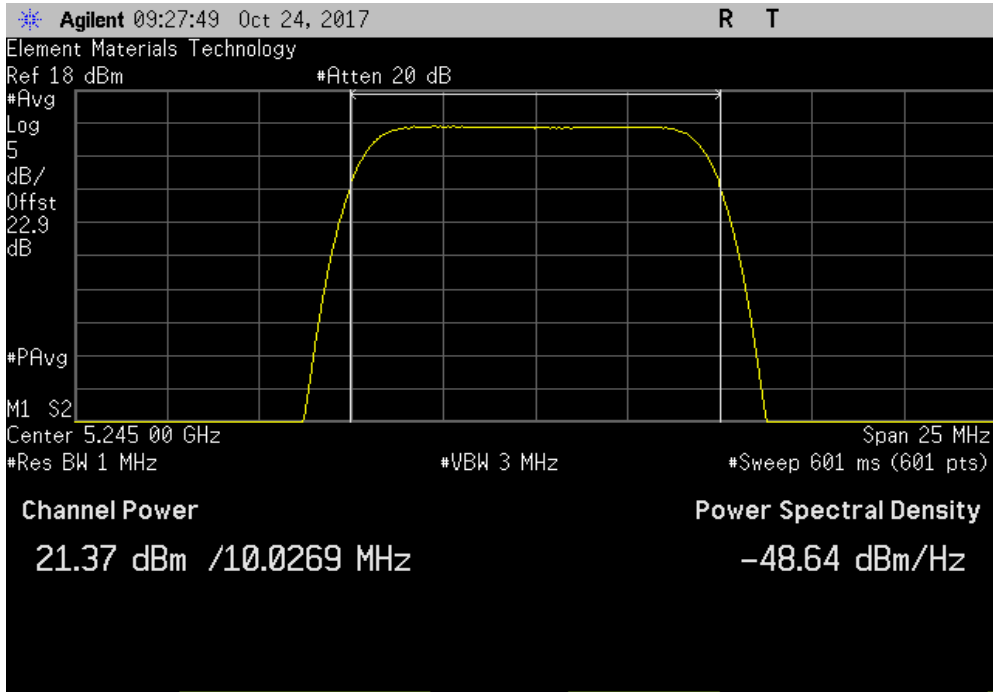


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

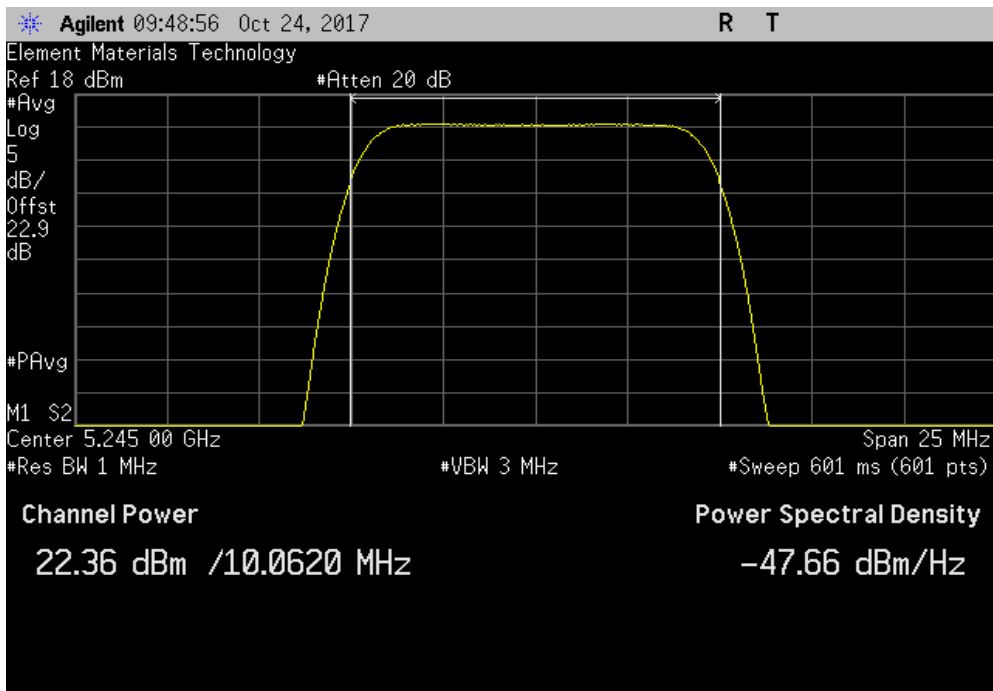


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
21.37	0	21.4	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 16-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.365	0	22.4	30	Pass	

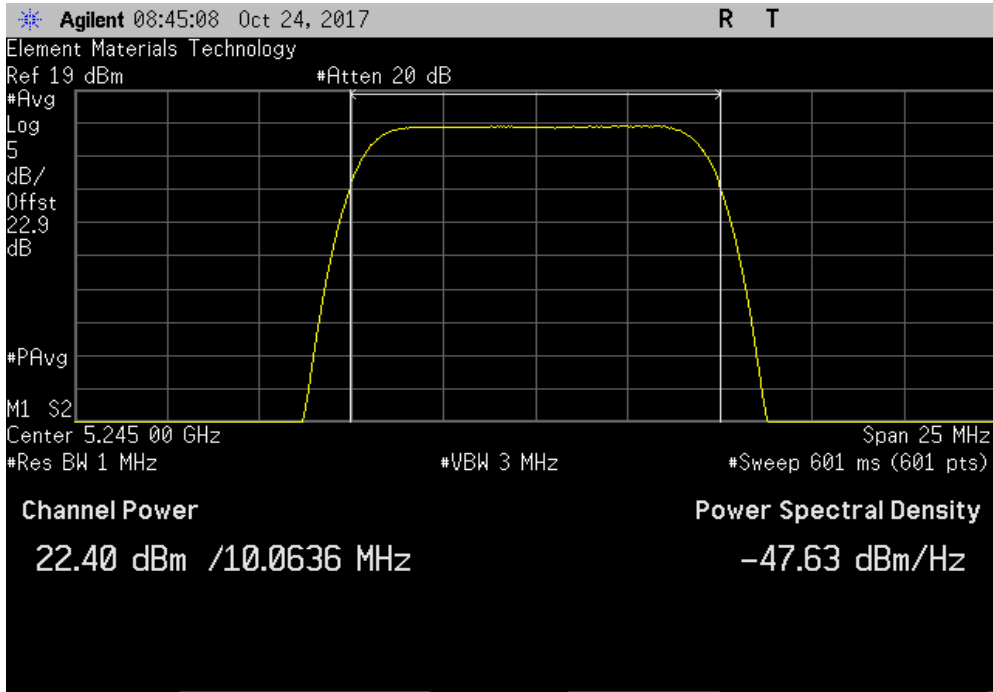


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

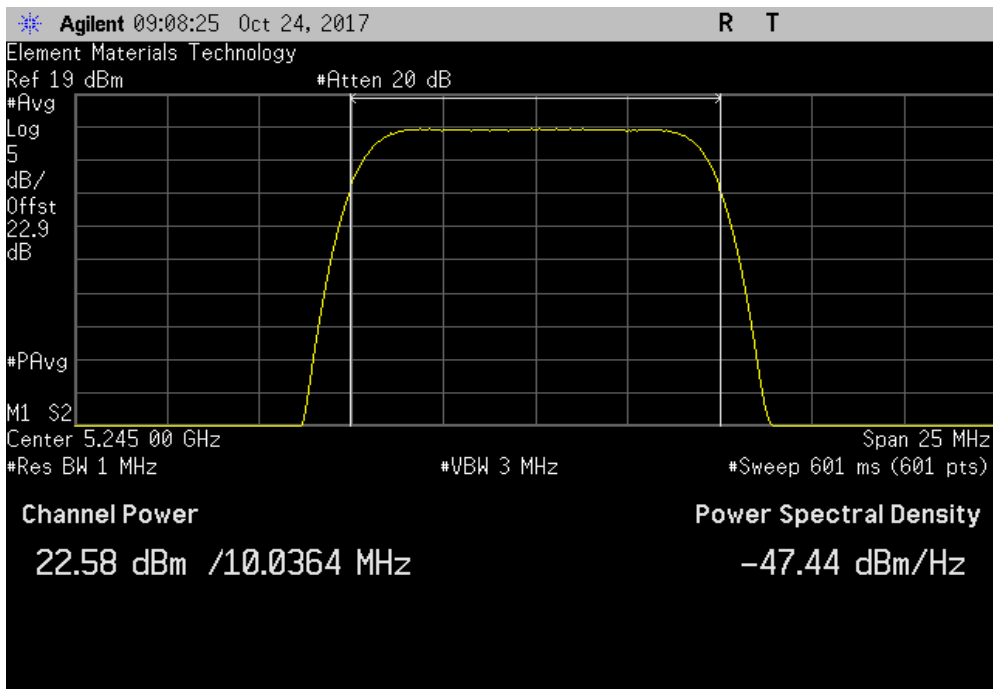


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.399	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.579	0	22.6	30	Pass	

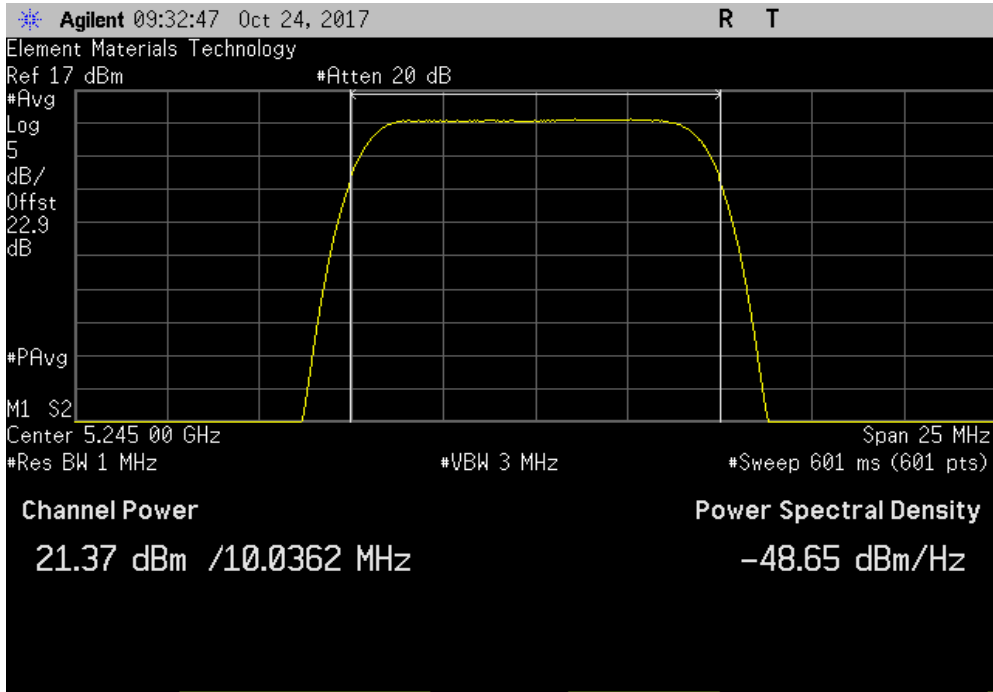


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

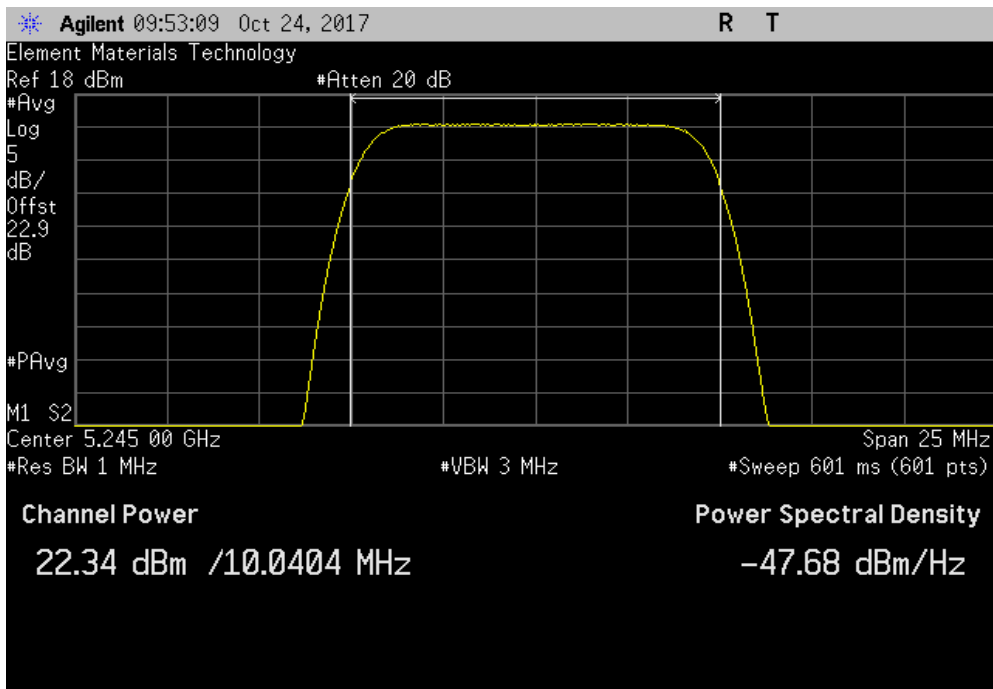


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
21.367	0	21.4	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 64-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.339	0	22.3	30	Pass	

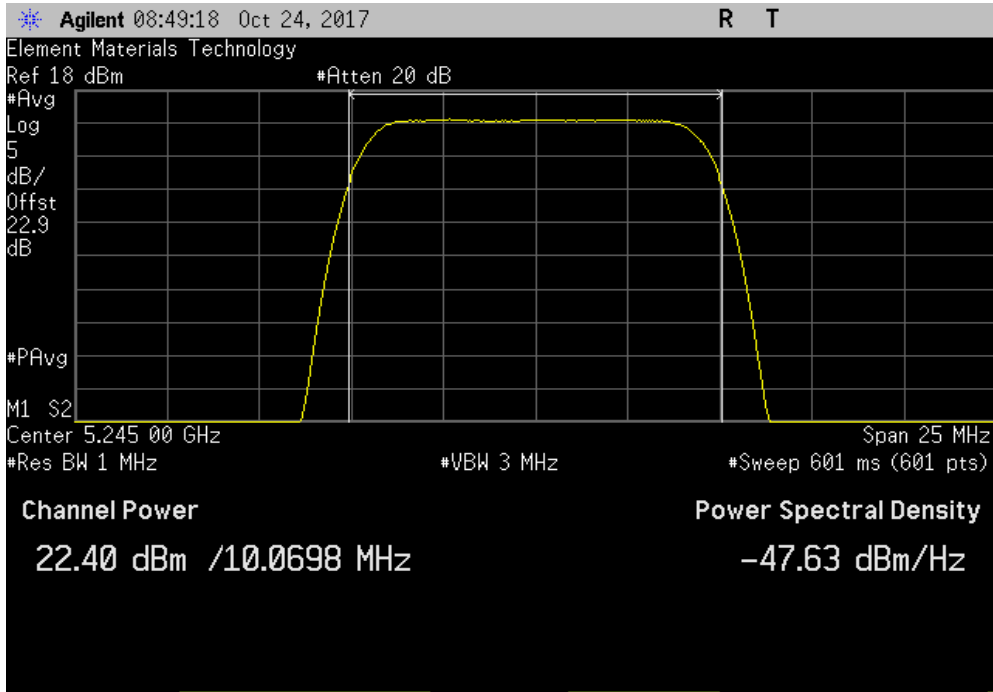


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

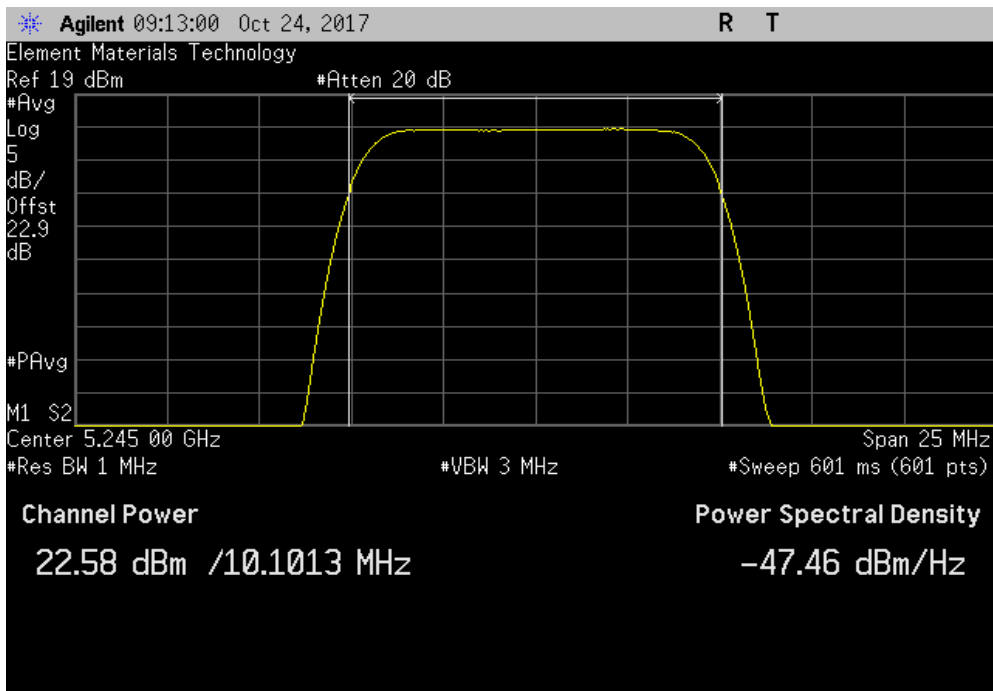


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.396	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.584	0	22.6	30	Pass	

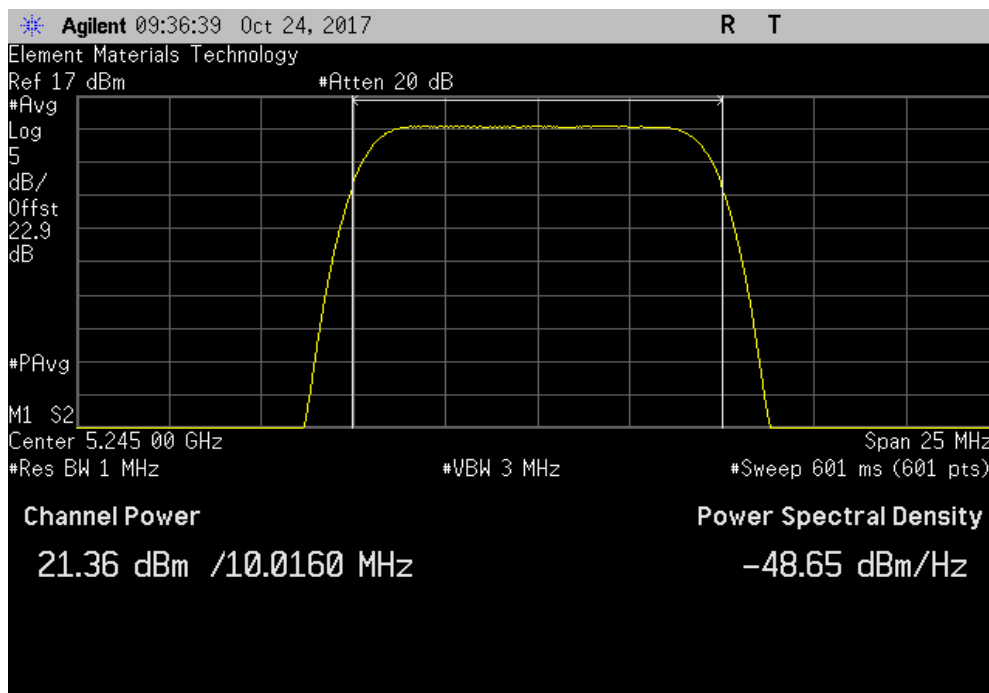


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

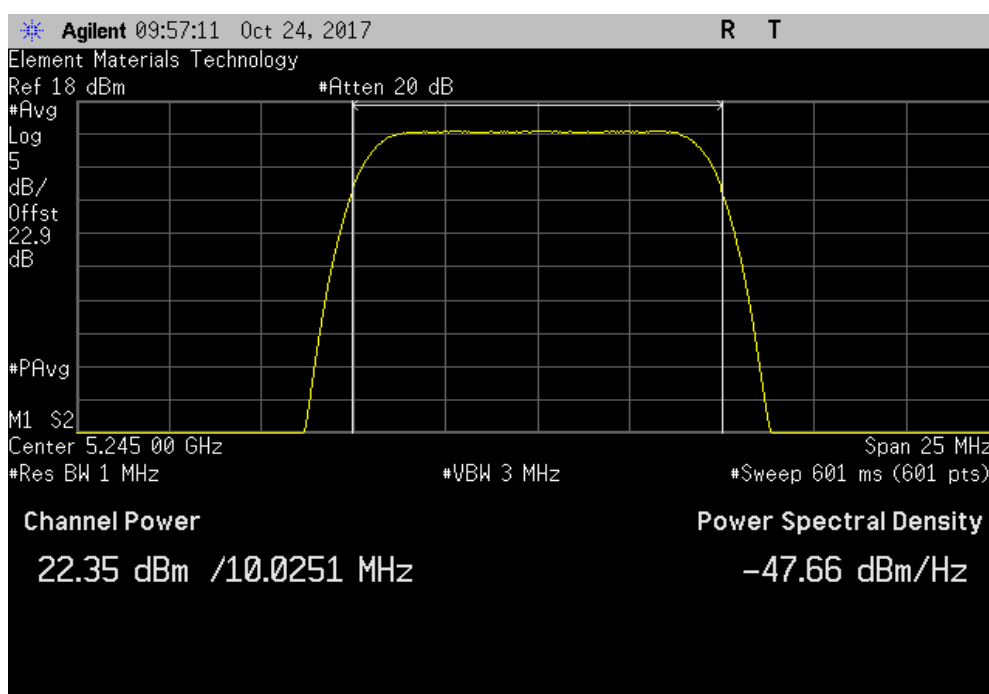


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
21.358	0	21.4	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 256-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.351	0	22.4	30	Pass	



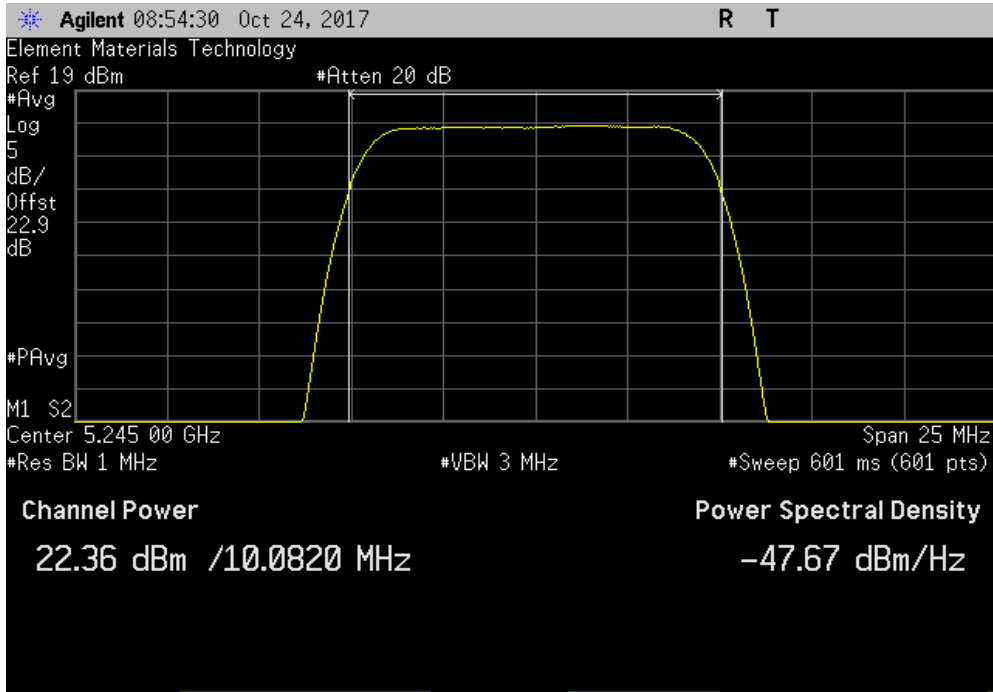


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

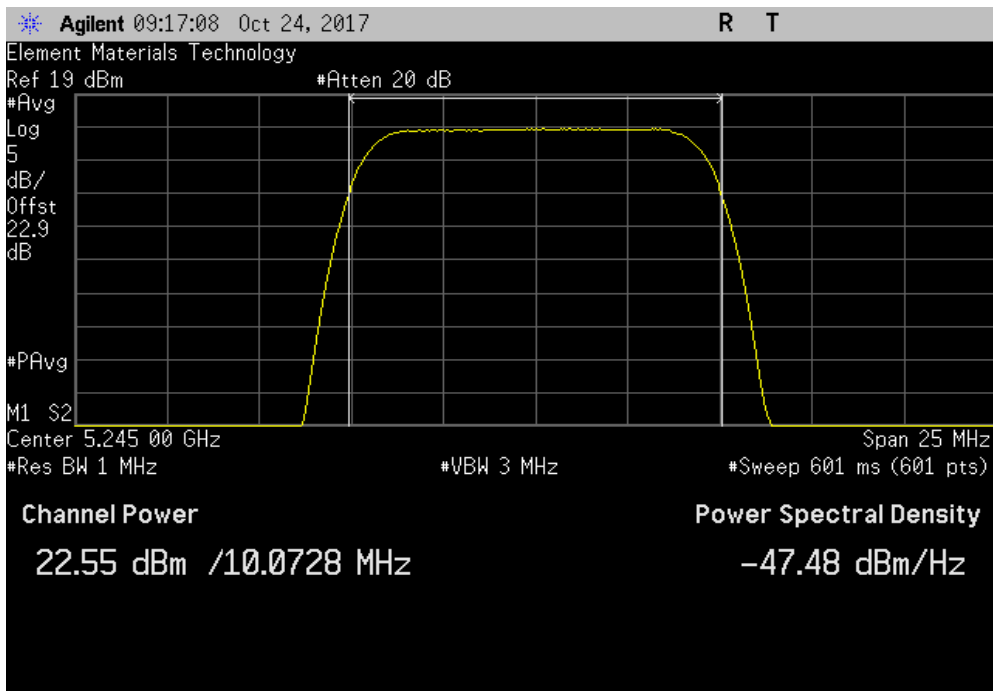


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.361	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.55	0	22.6	30	Pass	

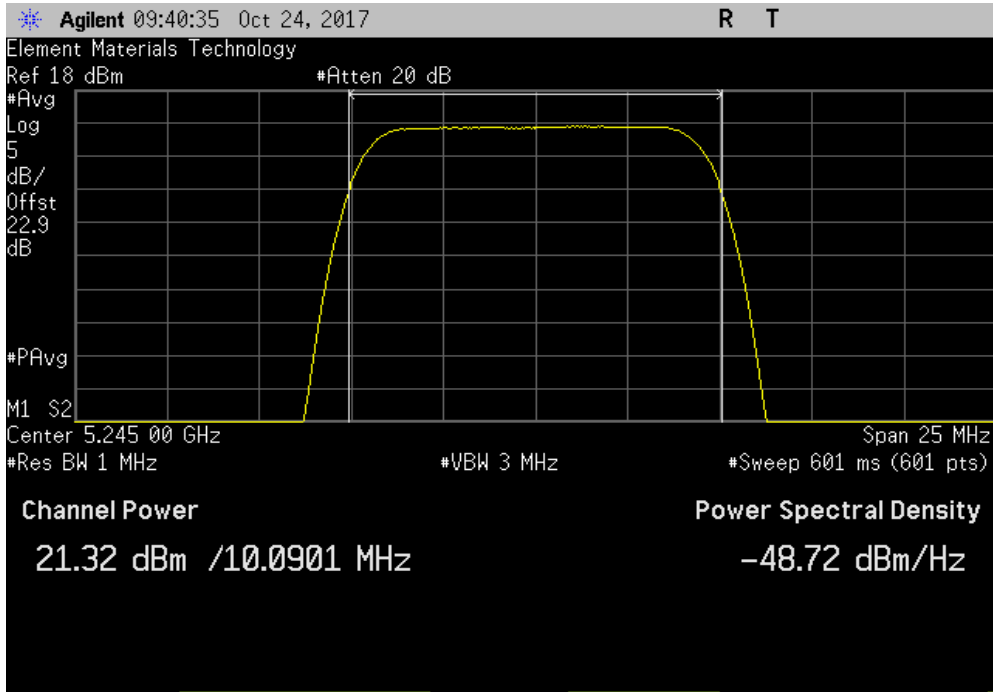


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

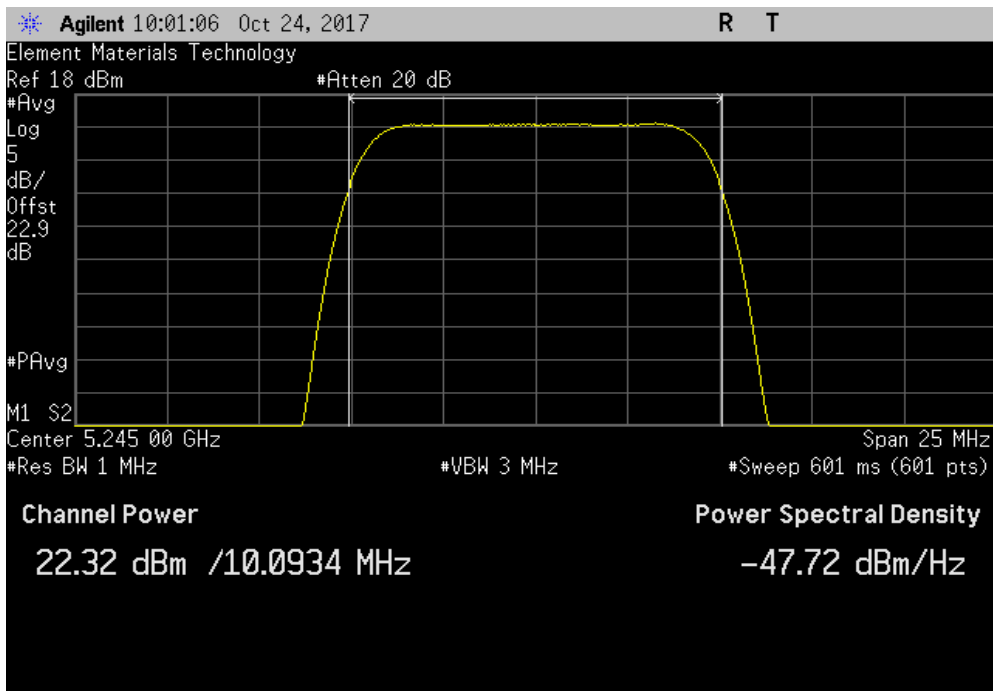


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
21.323	0	21.3	30	Pass	



5150 - 5250 MHz Band, 5245 MHz (High Channel), 10 MHz BW, 1024-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.315	0	22.3	30	Pass	

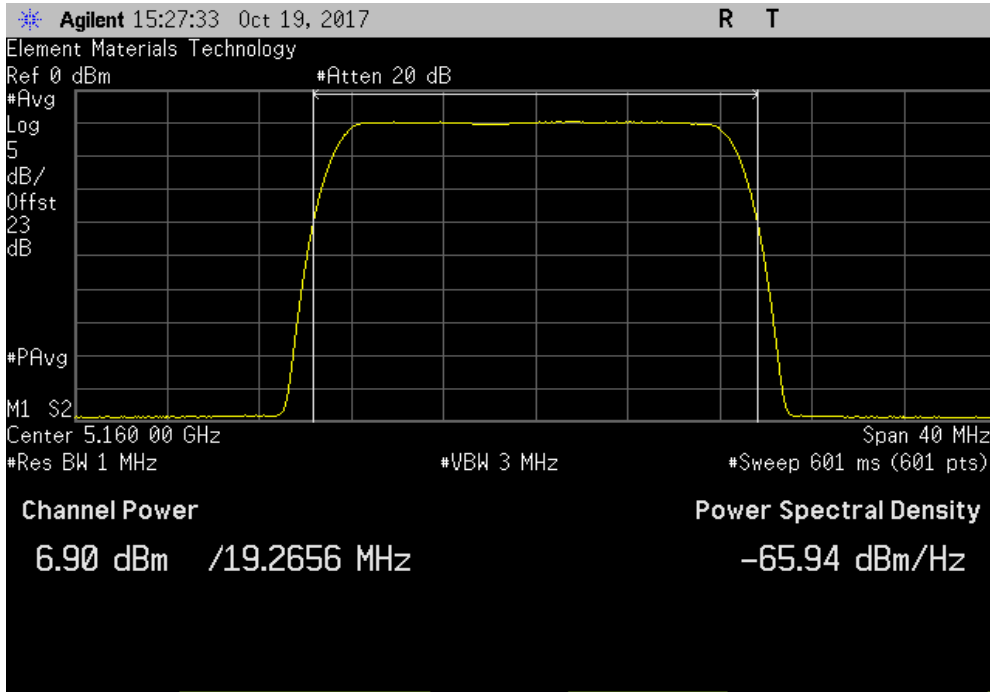


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

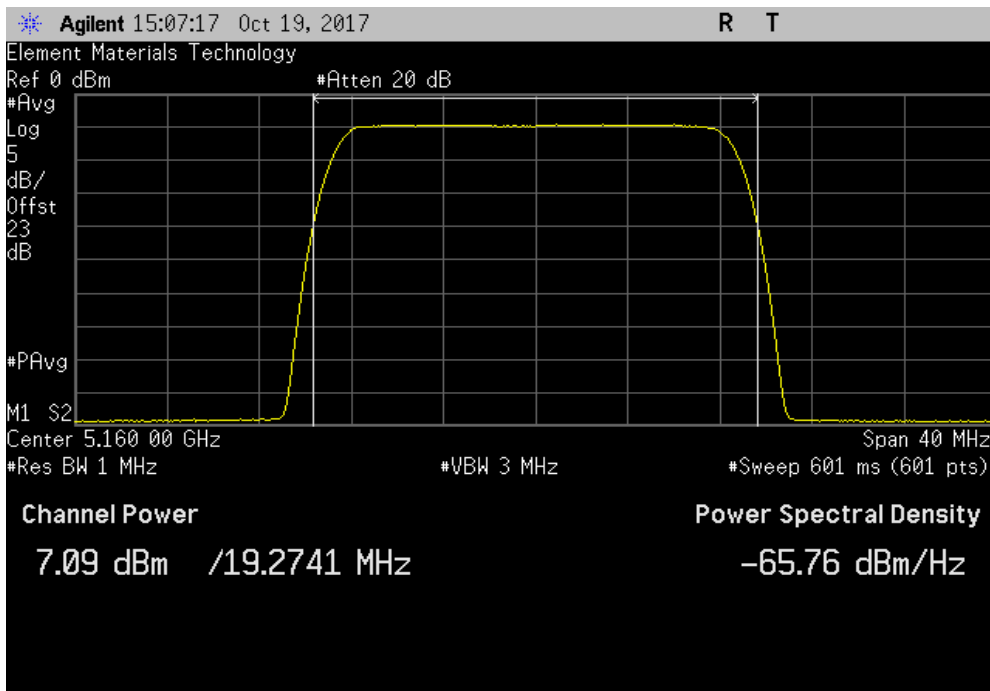


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.903	0	6.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
7.086	0	7.1	30	Pass	

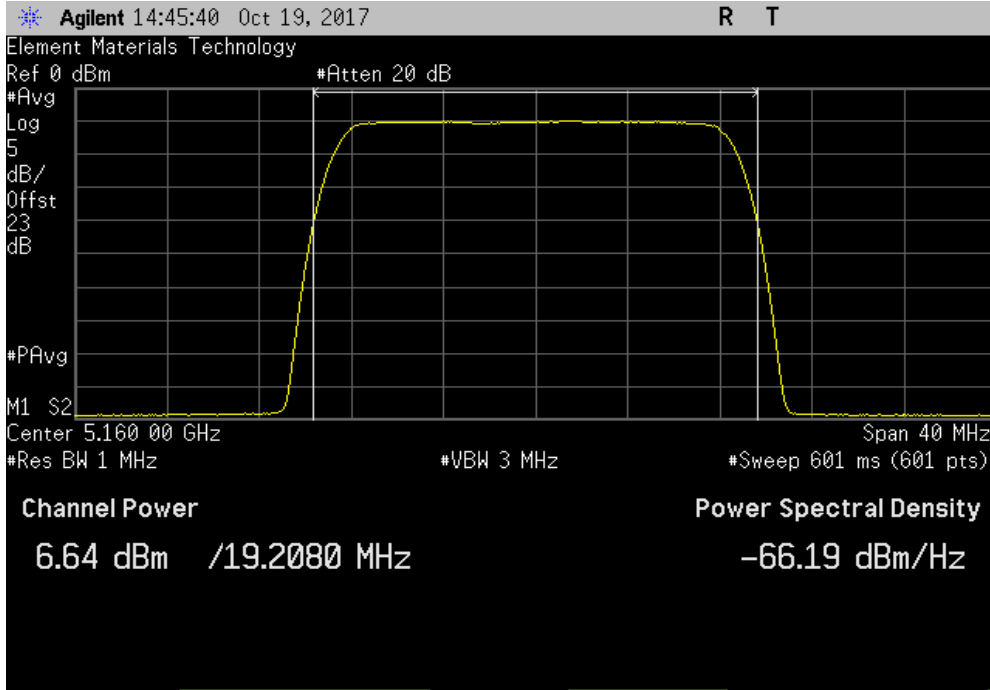


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

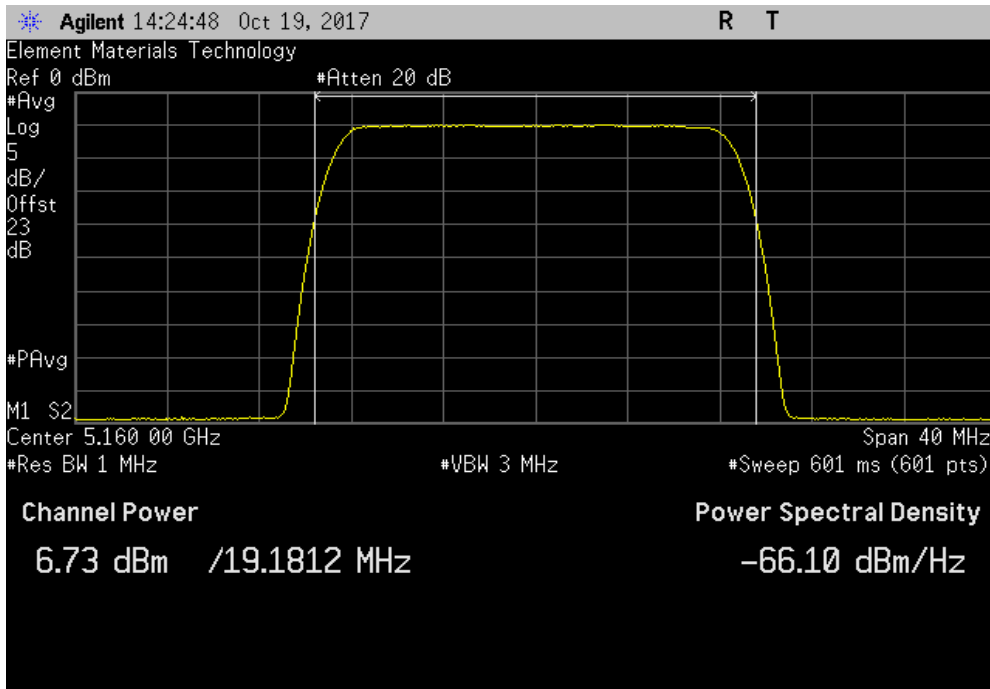


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.643	0	6.6	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 4-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.727	0	6.7	30	Pass	

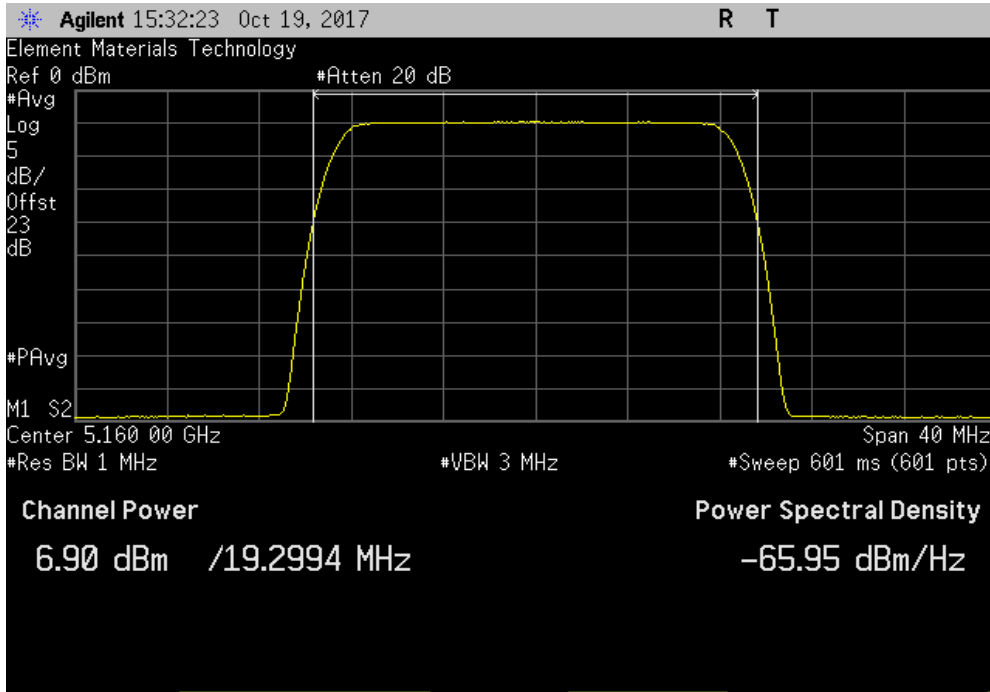


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

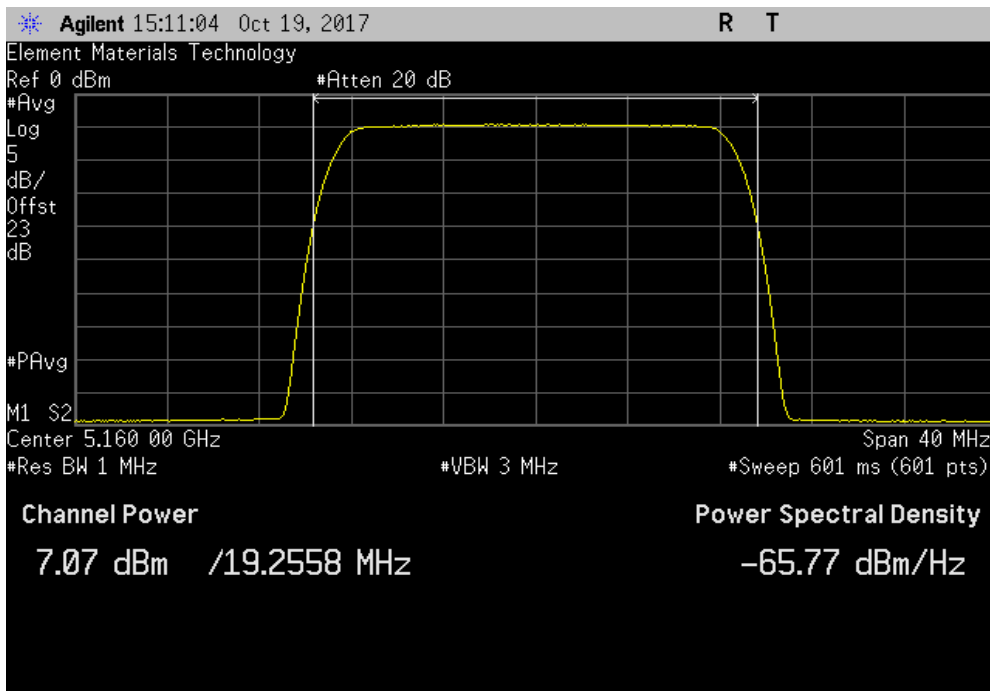


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.902	0	6.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
7.073	0	7.1	30	Pass	

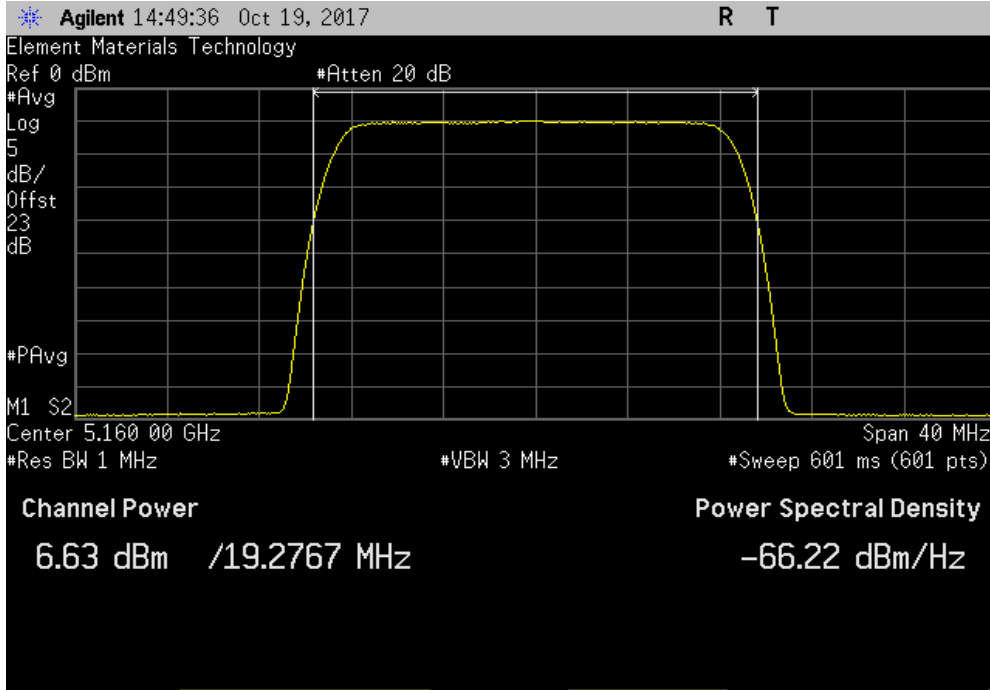


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

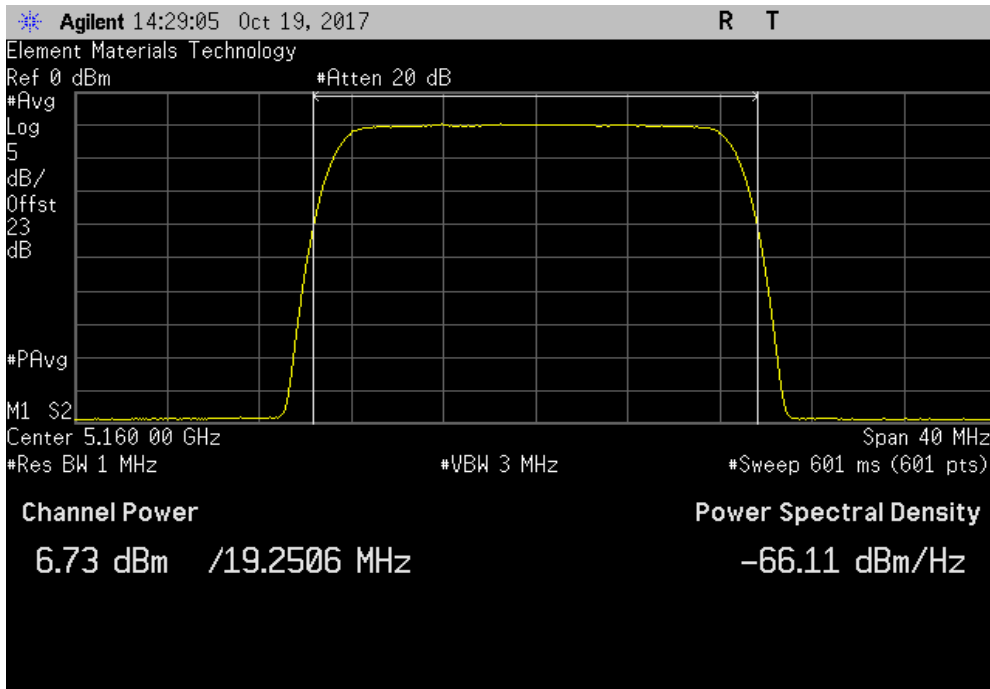


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.628	0	6.6	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 16-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.734	0	6.7	30	Pass	

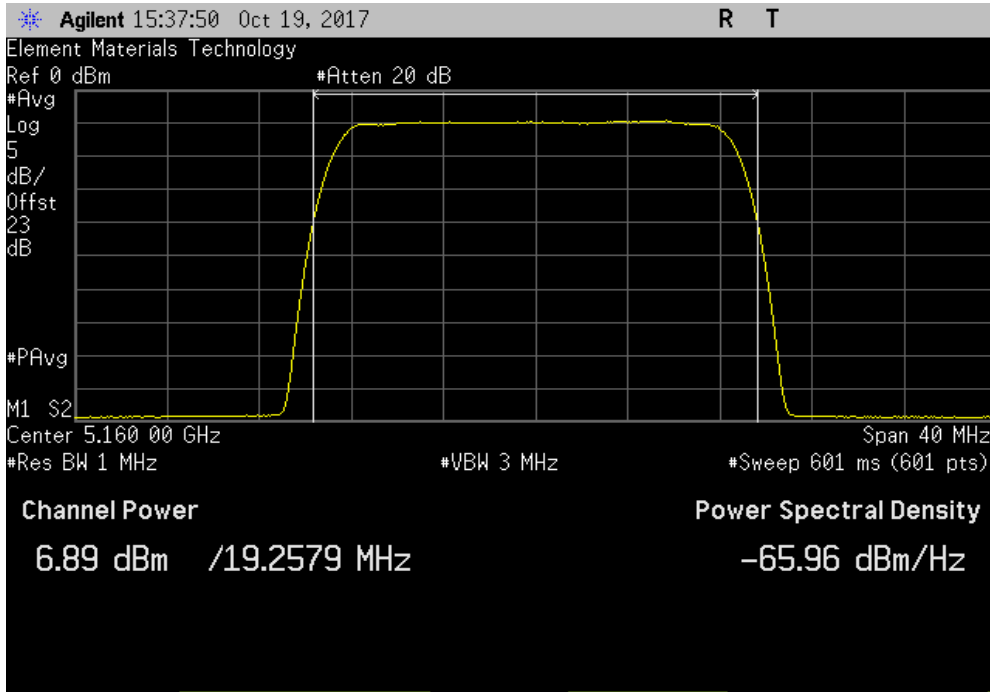


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

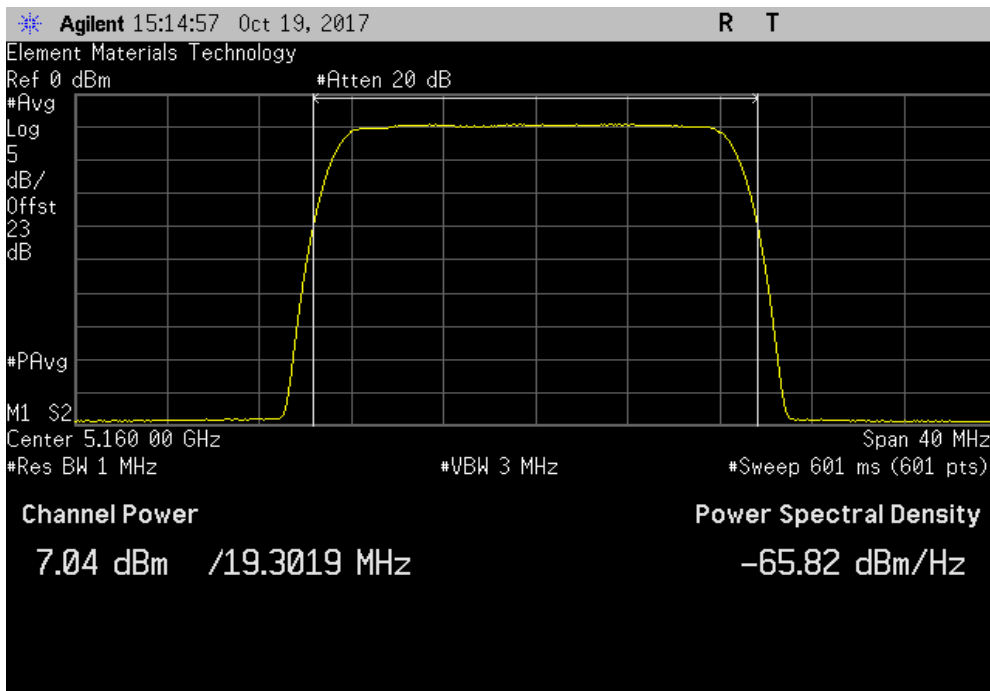


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.888	0	6.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
7.037	0	7	30	Pass	

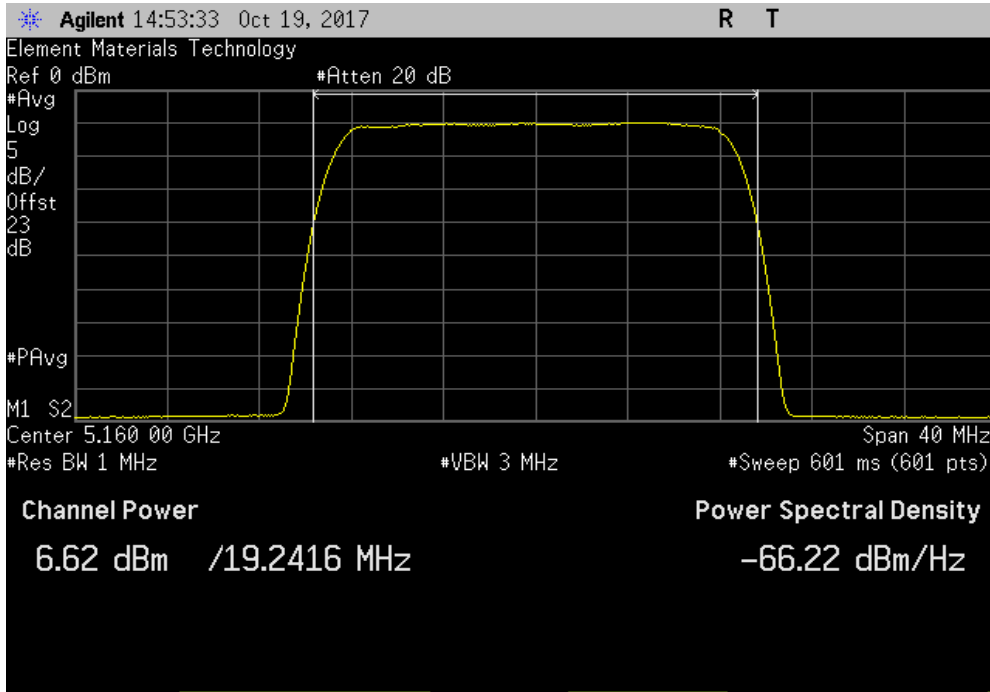


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

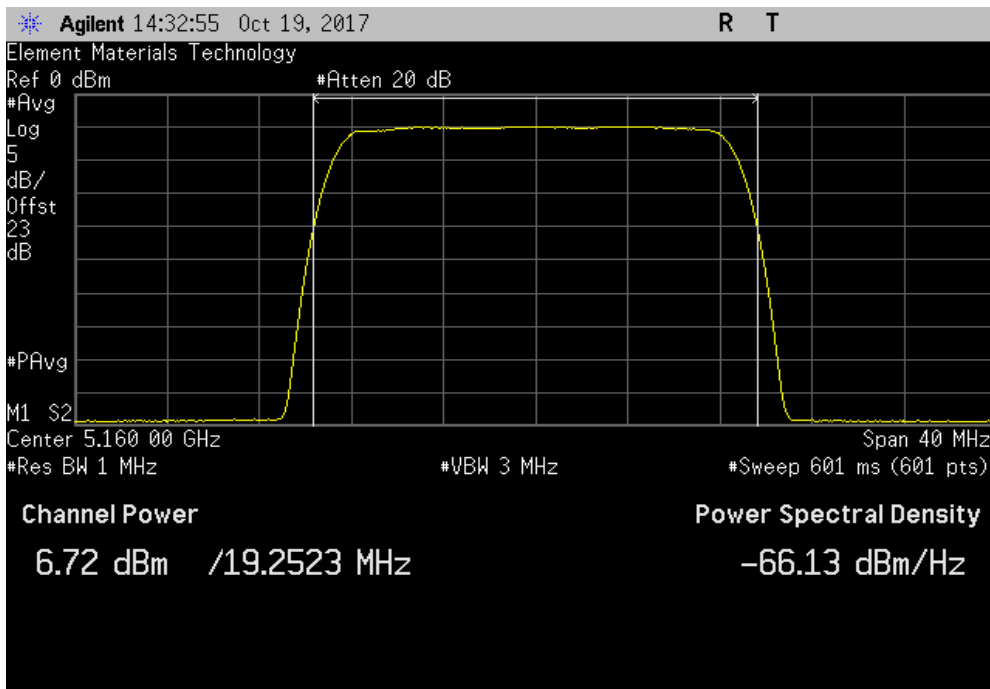


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 2, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
6.621	0	6.6	30	Pass		



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 64-QAM, Radio 2, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
6.718	0	6.7	30	Pass		



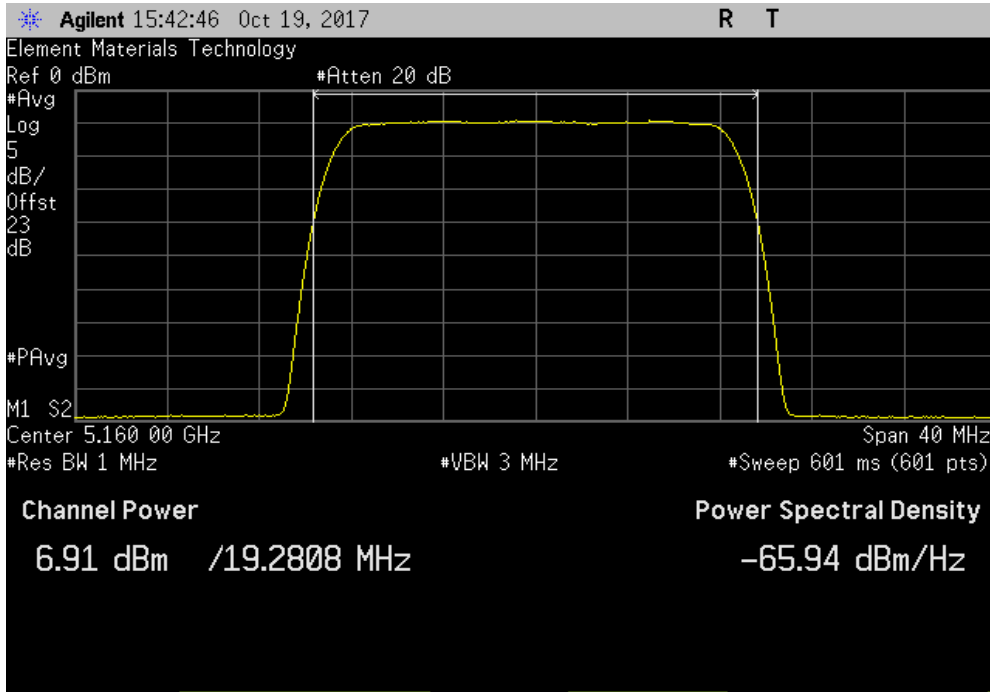


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

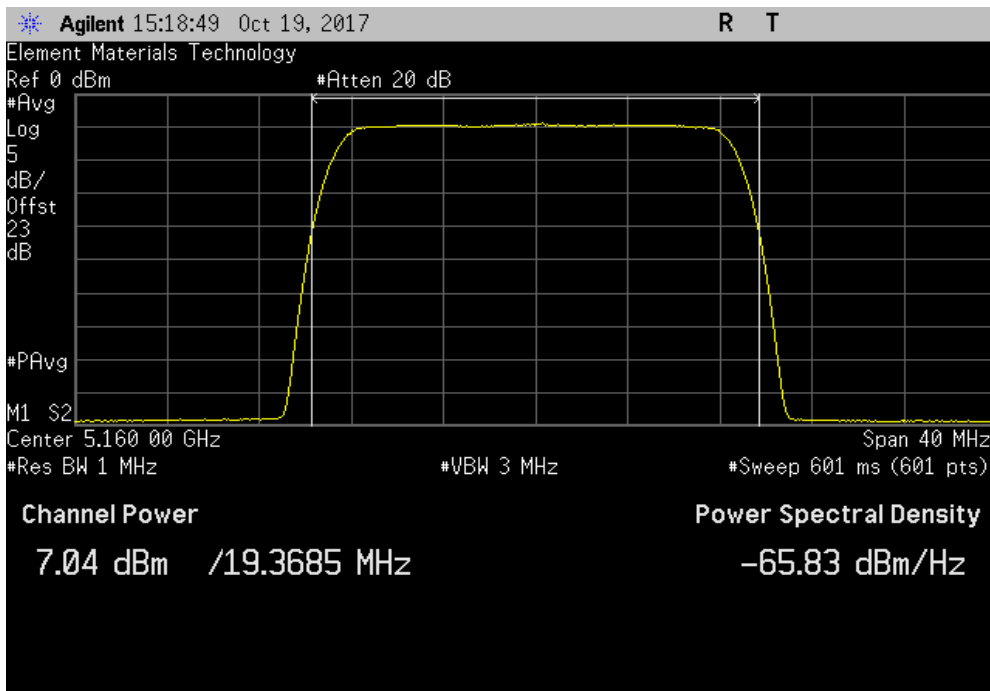


Tbftx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.911	0	6.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
7.037	0	7	30	Pass	

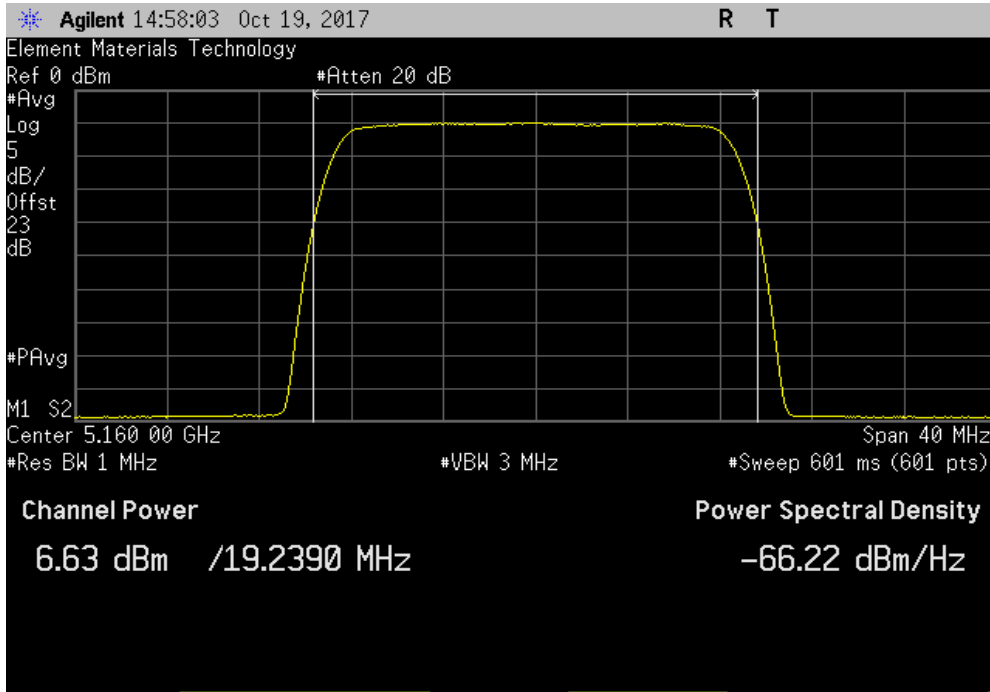


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

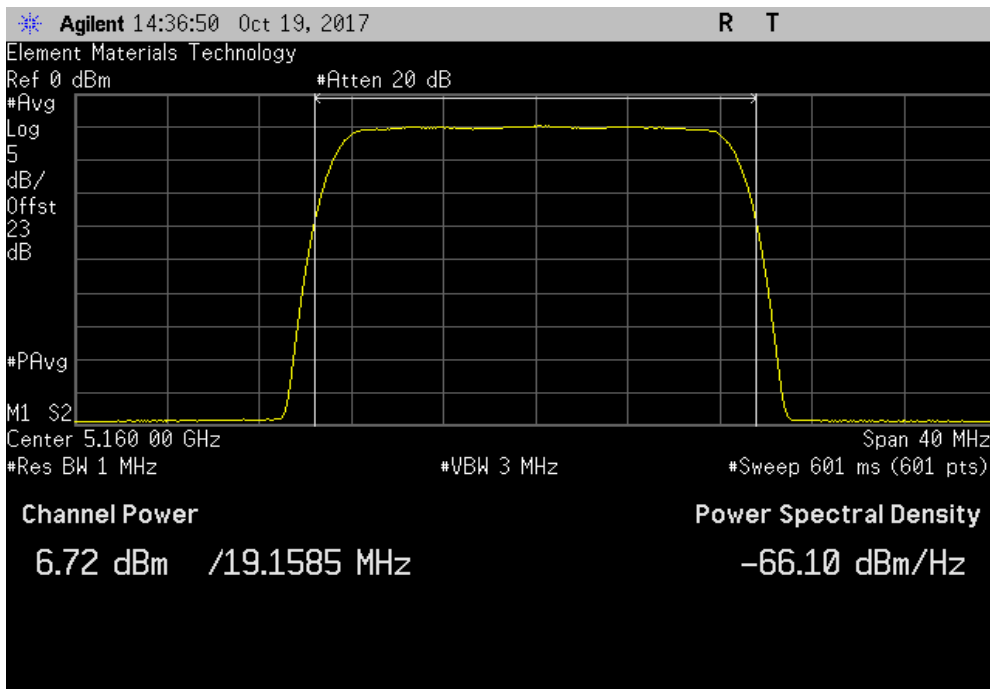


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.627	0	6.6	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 256-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.72	0	6.7	30	Pass	

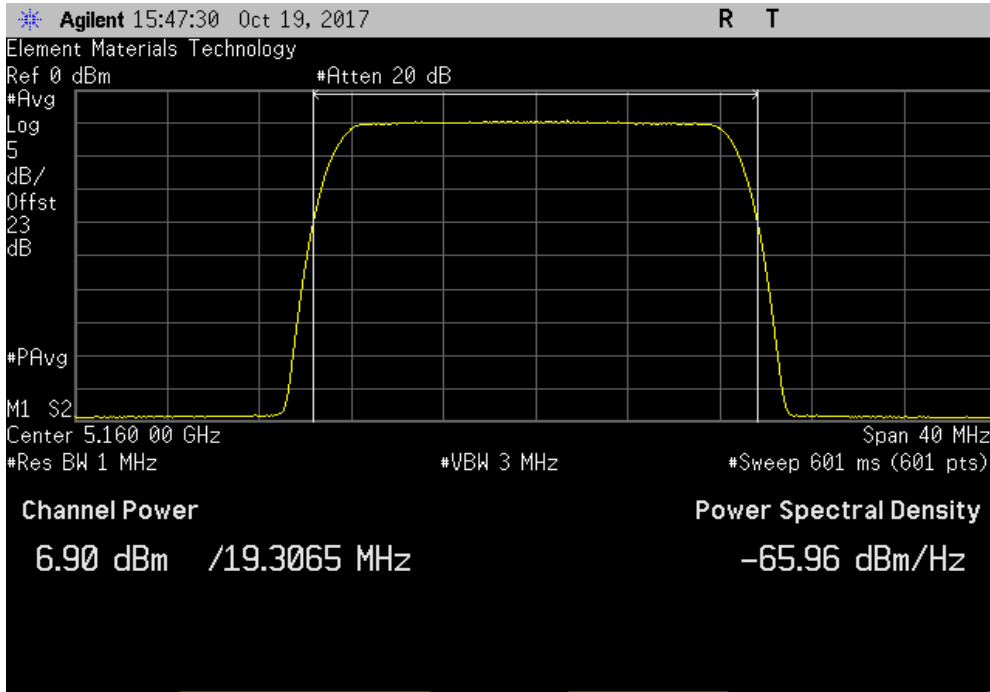


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

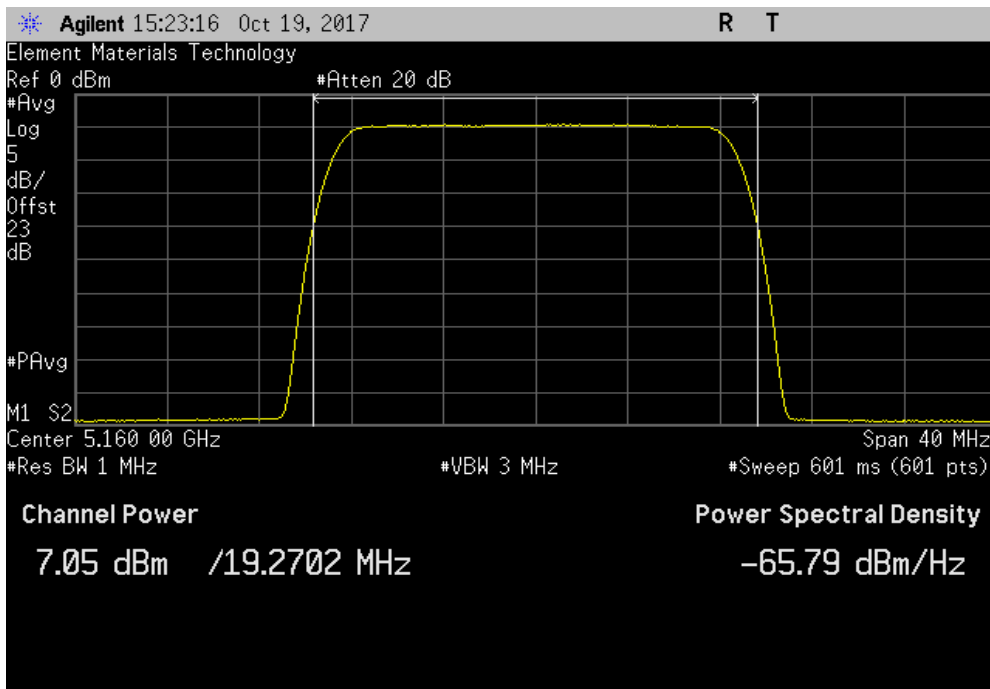


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.895	0	6.9	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
7.054	0	7.1	30	Pass	

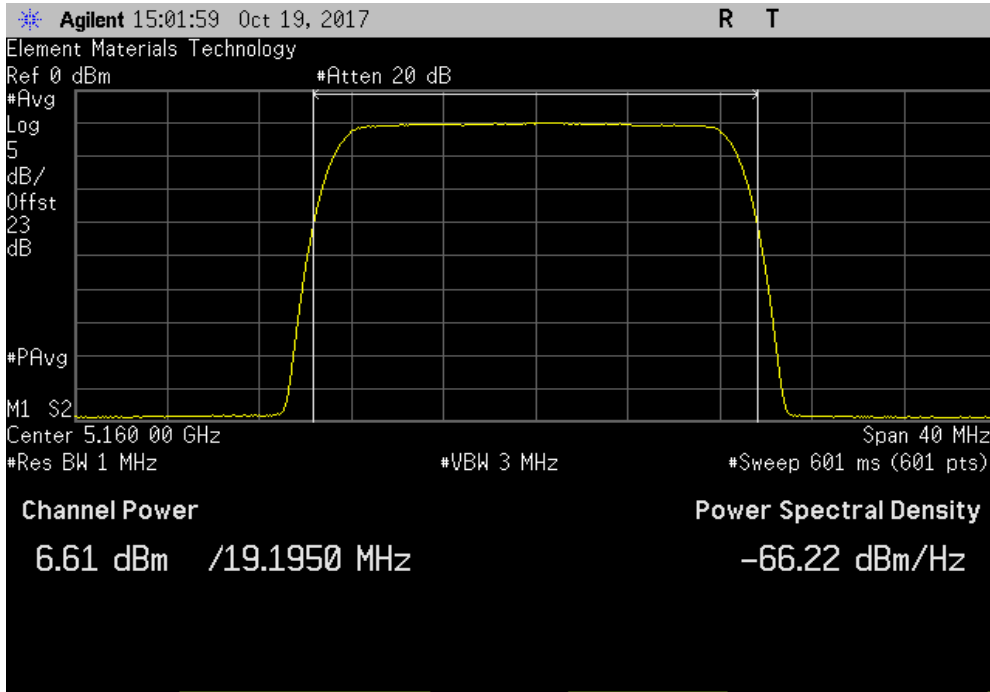


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

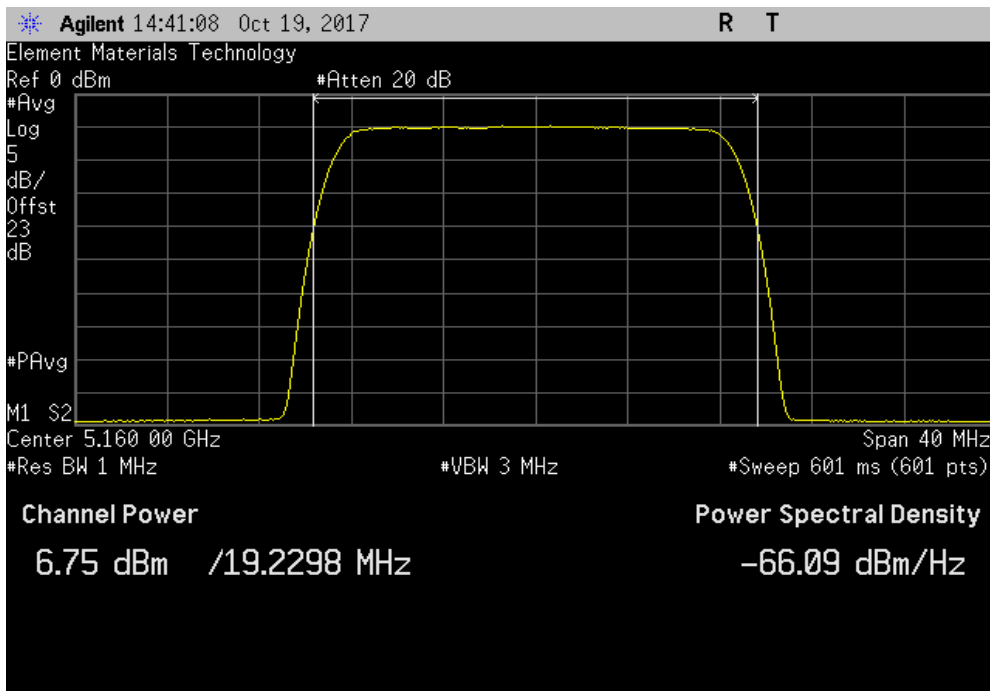


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.614	0	6.6	30	Pass	



5150 - 5250 MHz Band, 5160 MHz (Low Channel), 20 MHz BW, 1024-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
6.751	0	6.8	30	Pass	

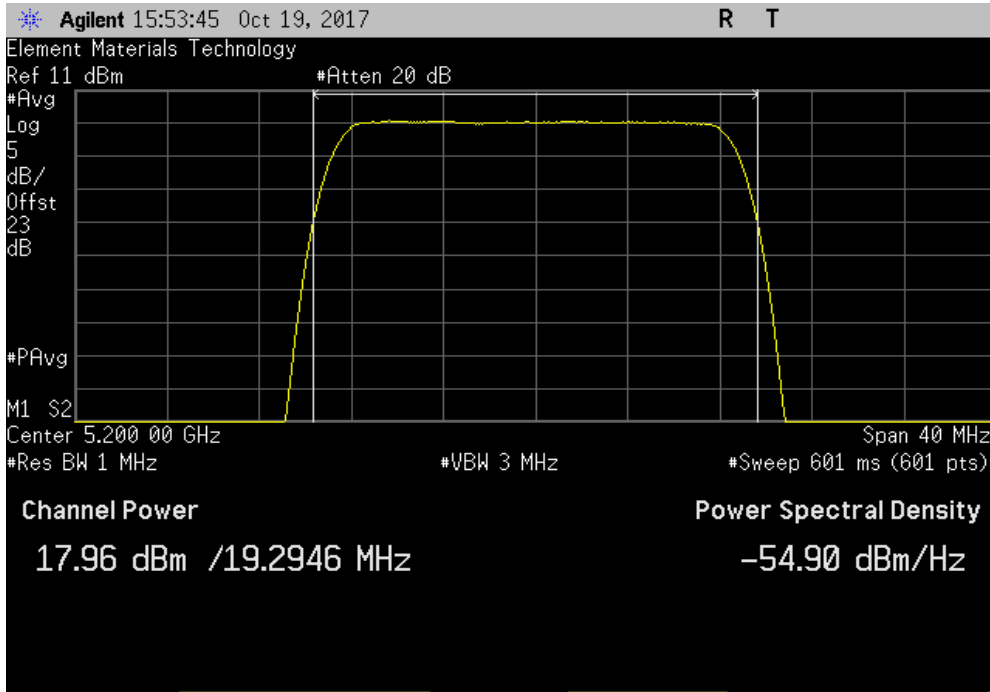


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

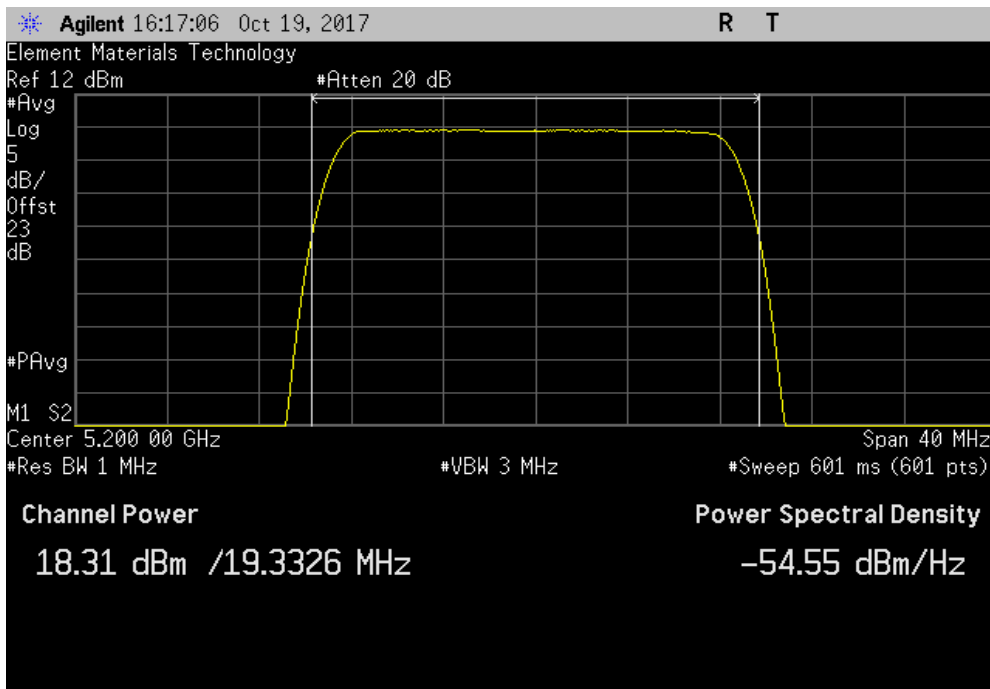


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.956	0	18	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
18.314	0	18.3	30	Pass	

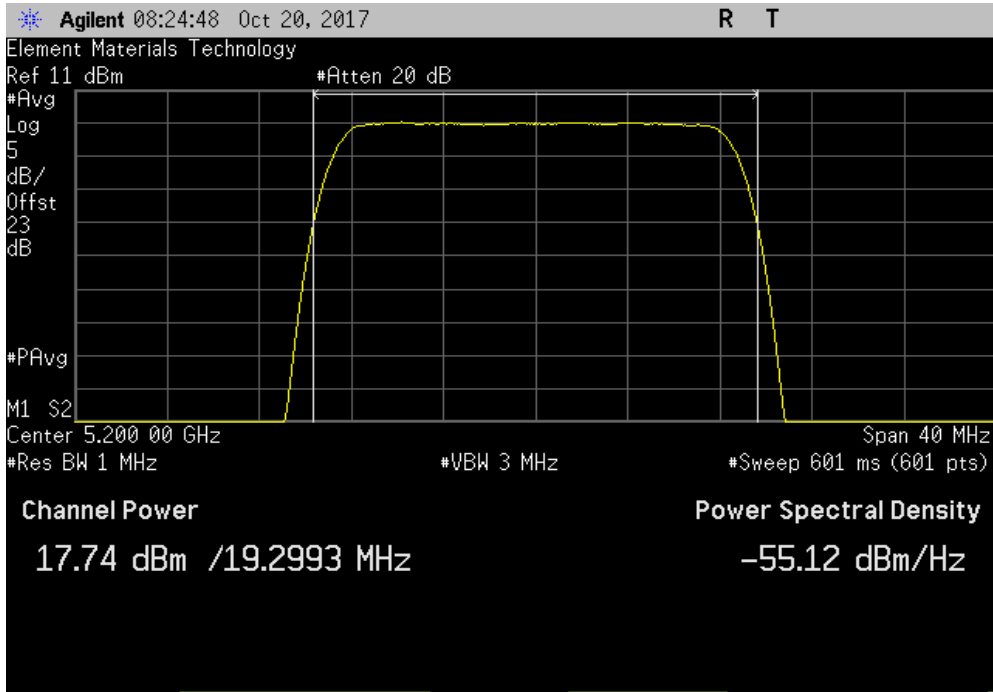


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

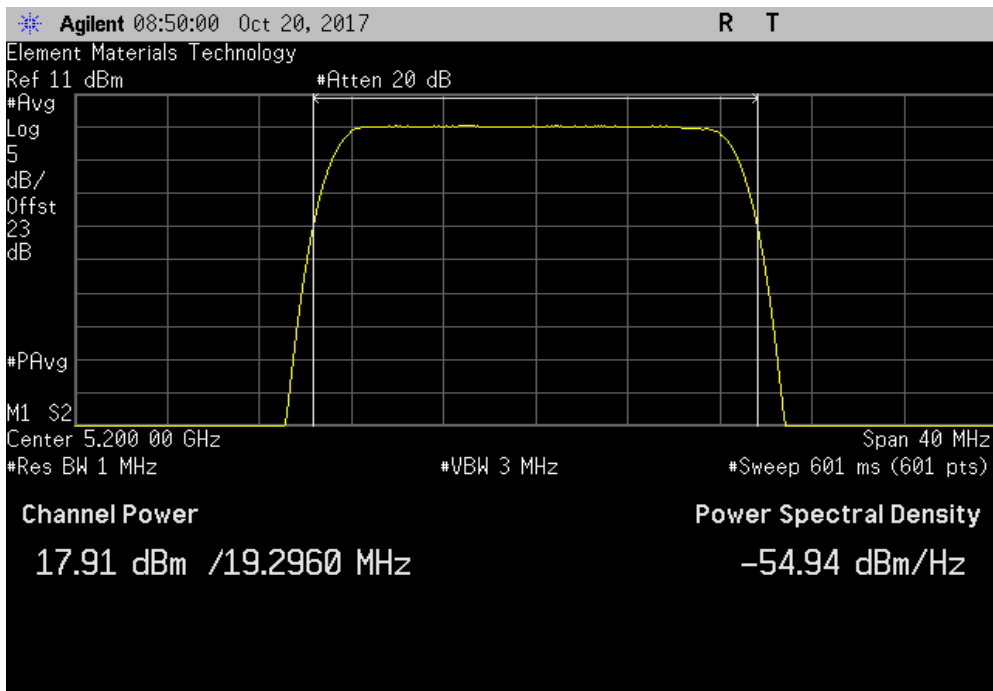


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.739	0	17.7	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 4-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.915	0	17.9	30	Pass	

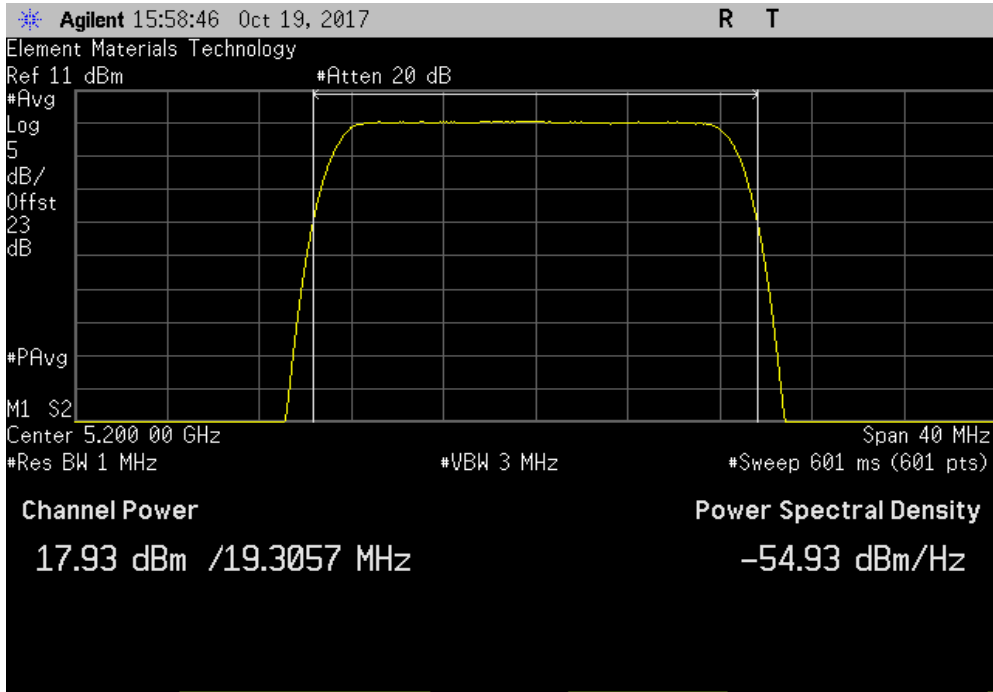


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

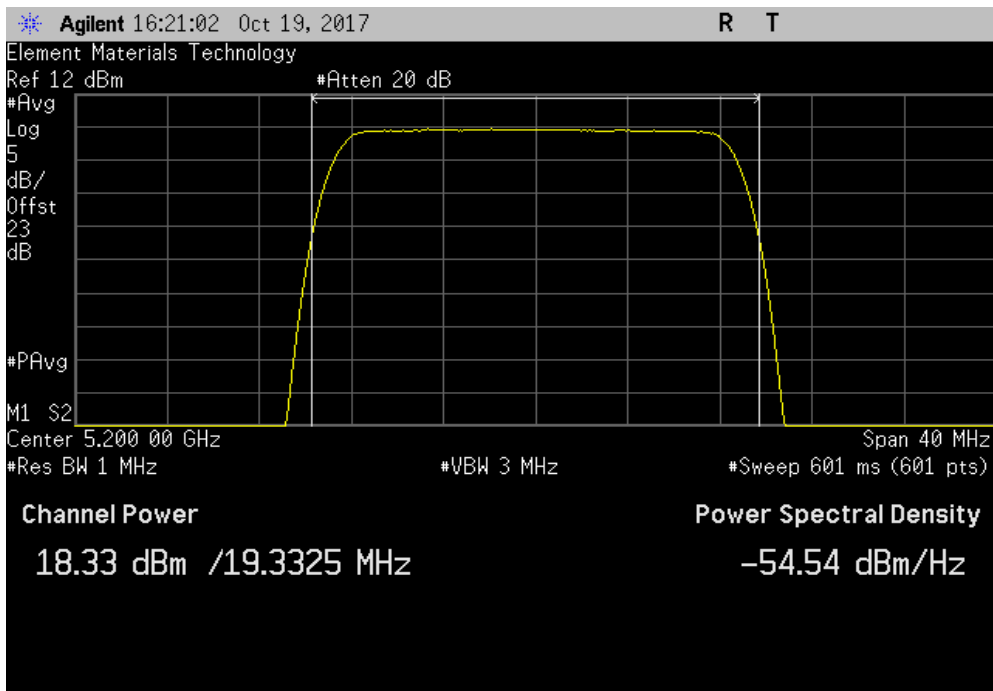


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.931	0	17.9	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
18.325	0	18.3	30	Pass	

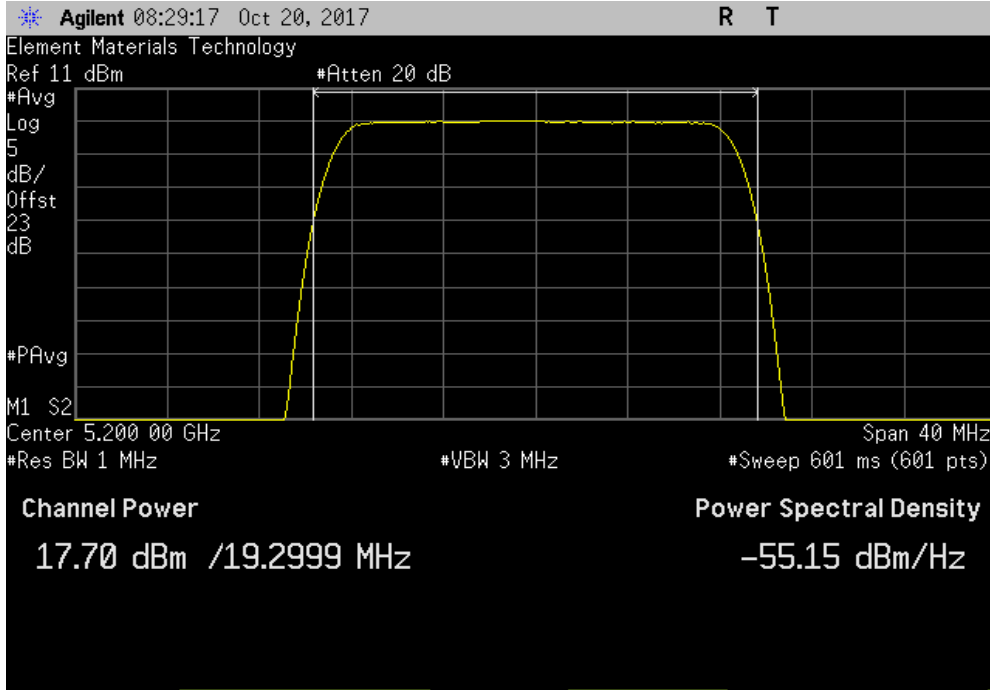


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

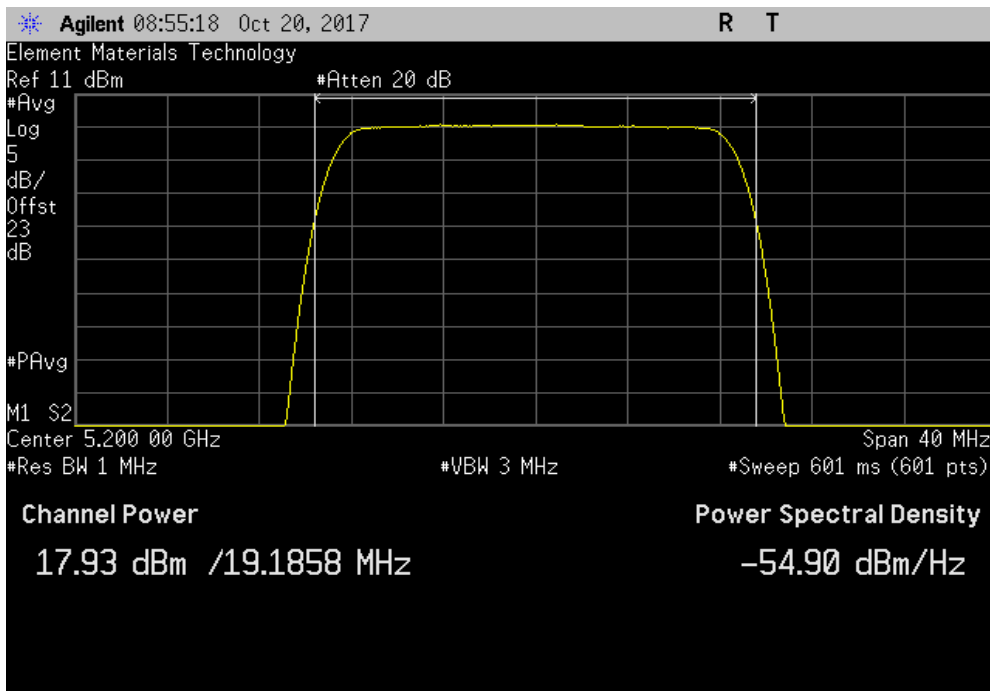


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.705	0	17.7	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 16-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.93	0	17.9	30	Pass	



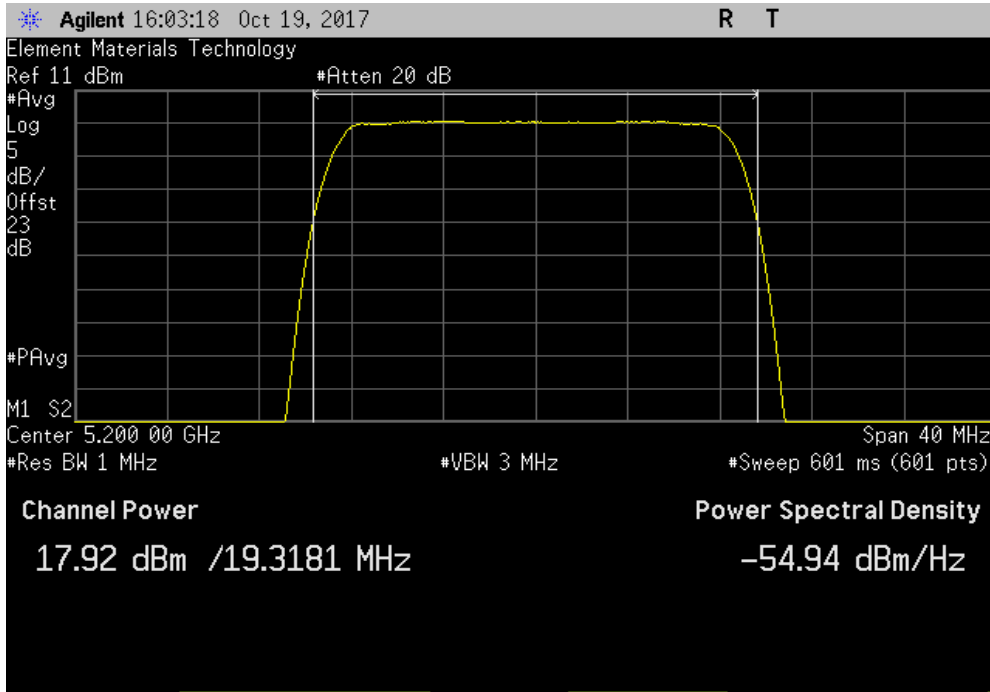


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

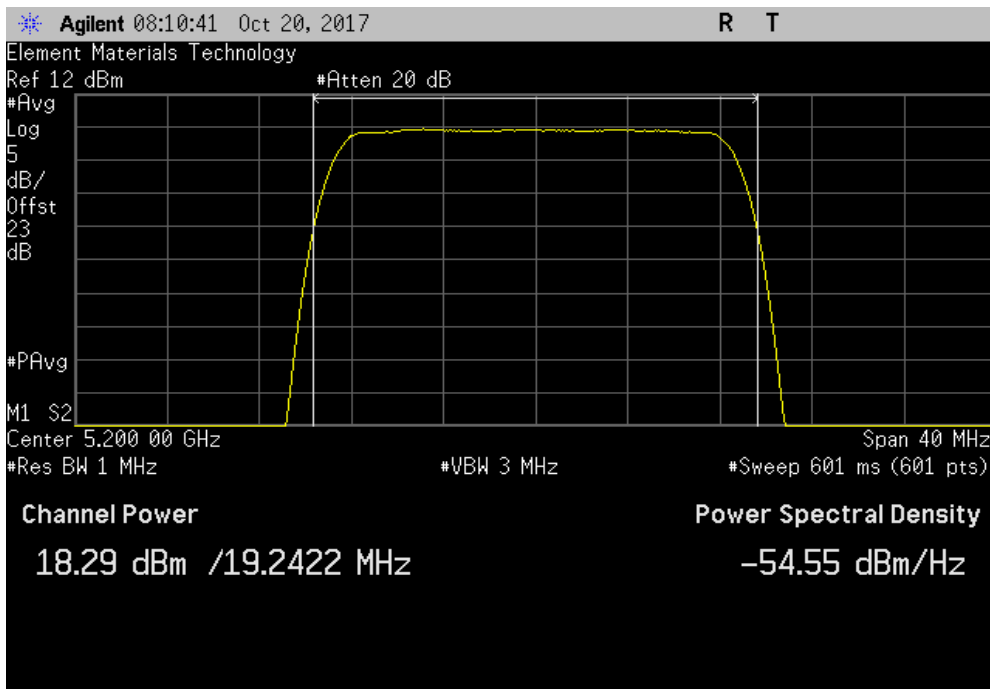


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.924	0	17.9	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
18.293	0	18.3	30	Pass	

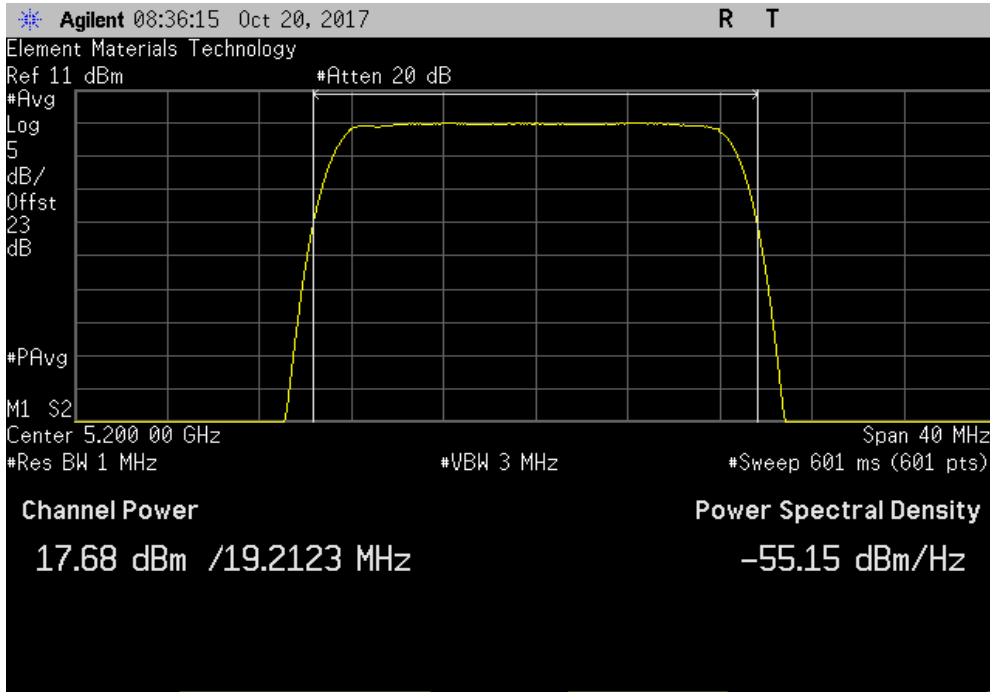


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

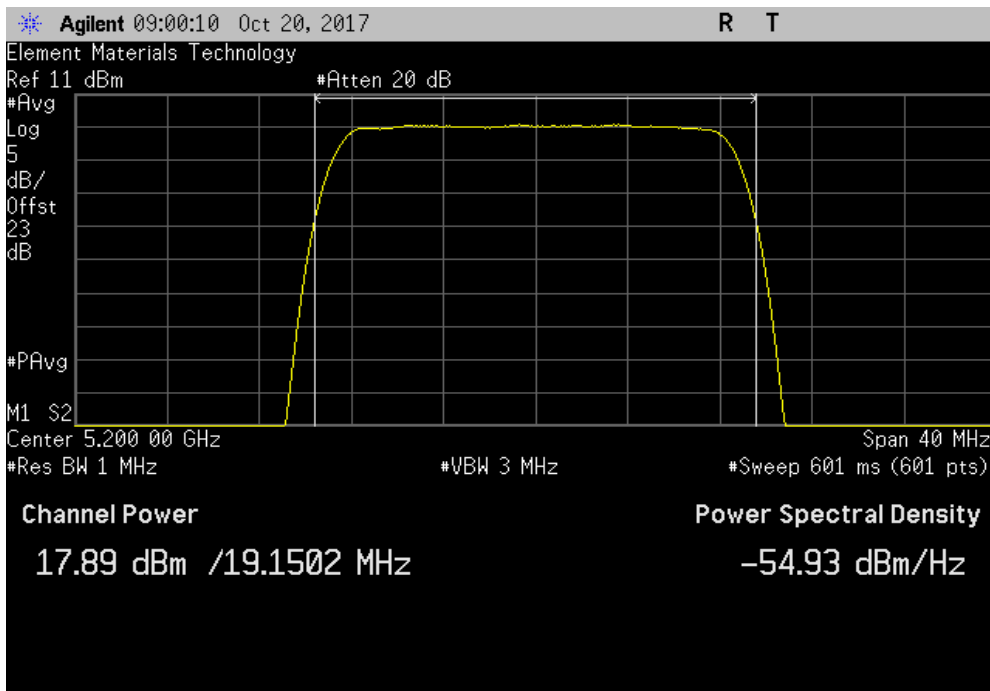


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.682	0	17.7	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 64-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.895	0	17.9	30	Pass	

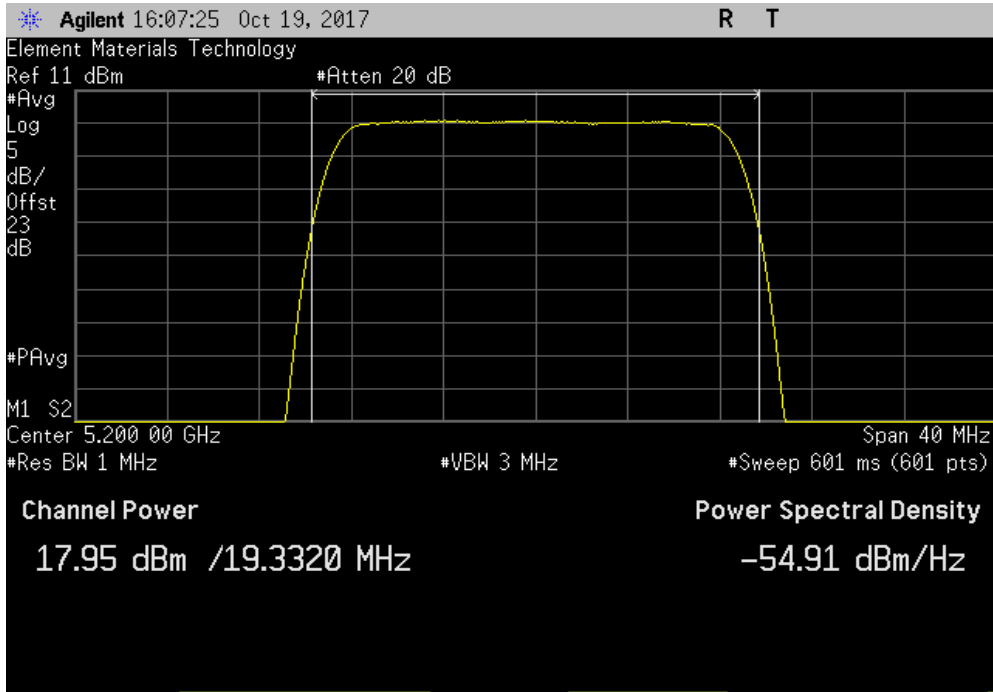


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

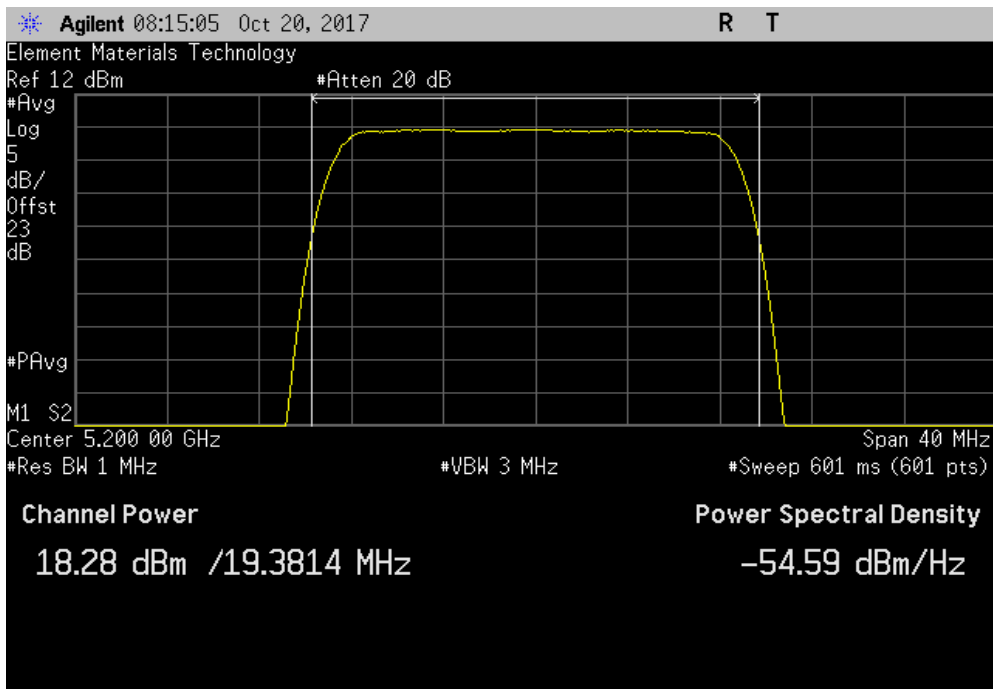


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.948	0	17.9	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
18.281	0	18.3	30	Pass	

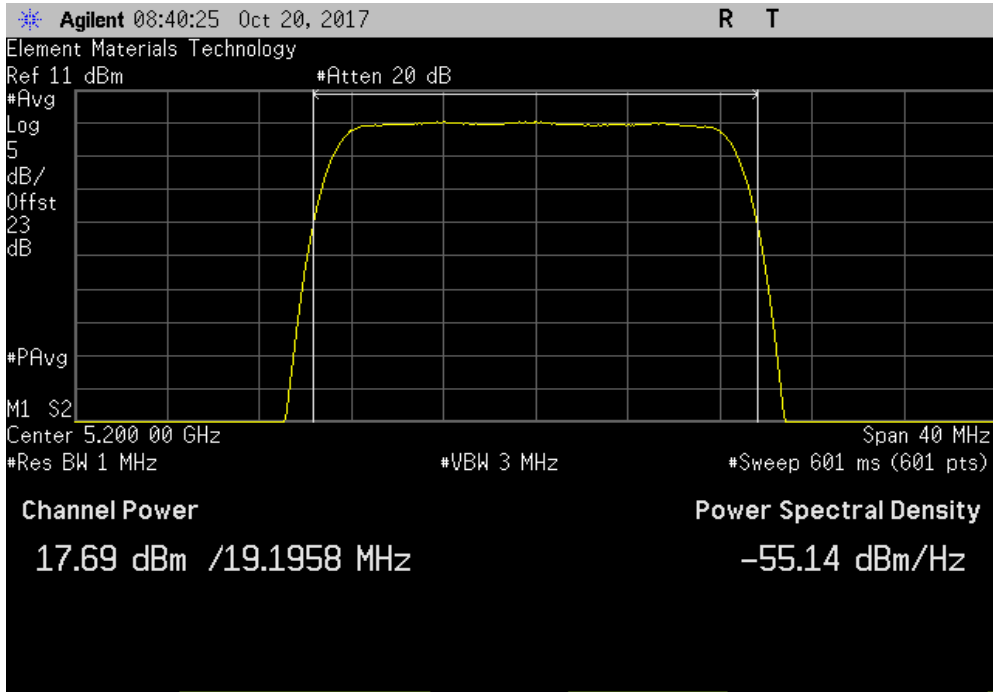


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

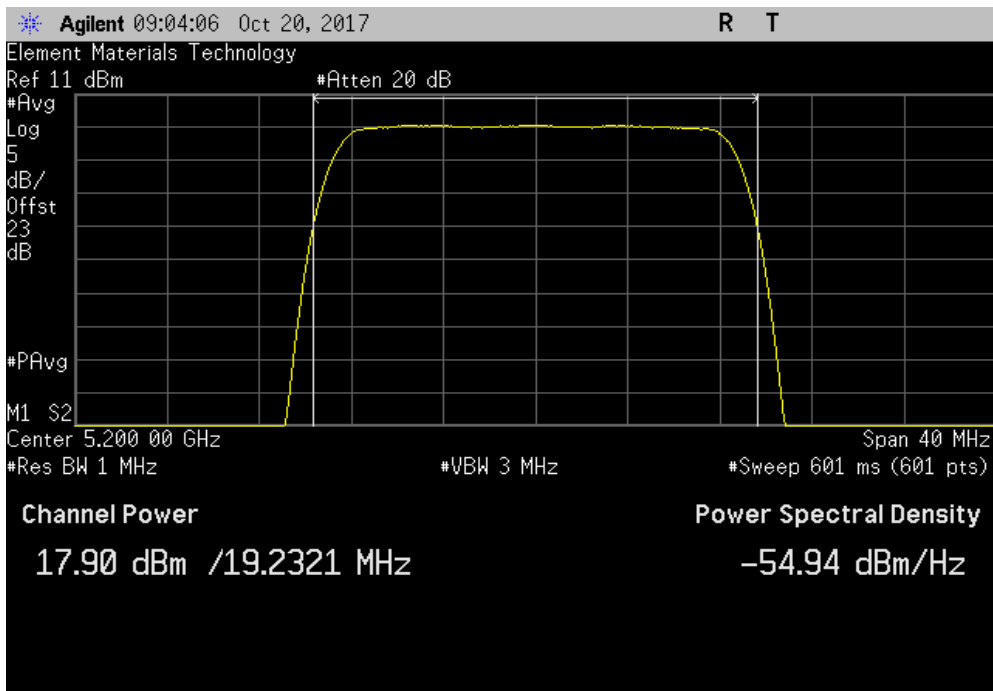


TbTfx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.689	0	17.7	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 256-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.896	0	17.9	30	Pass	

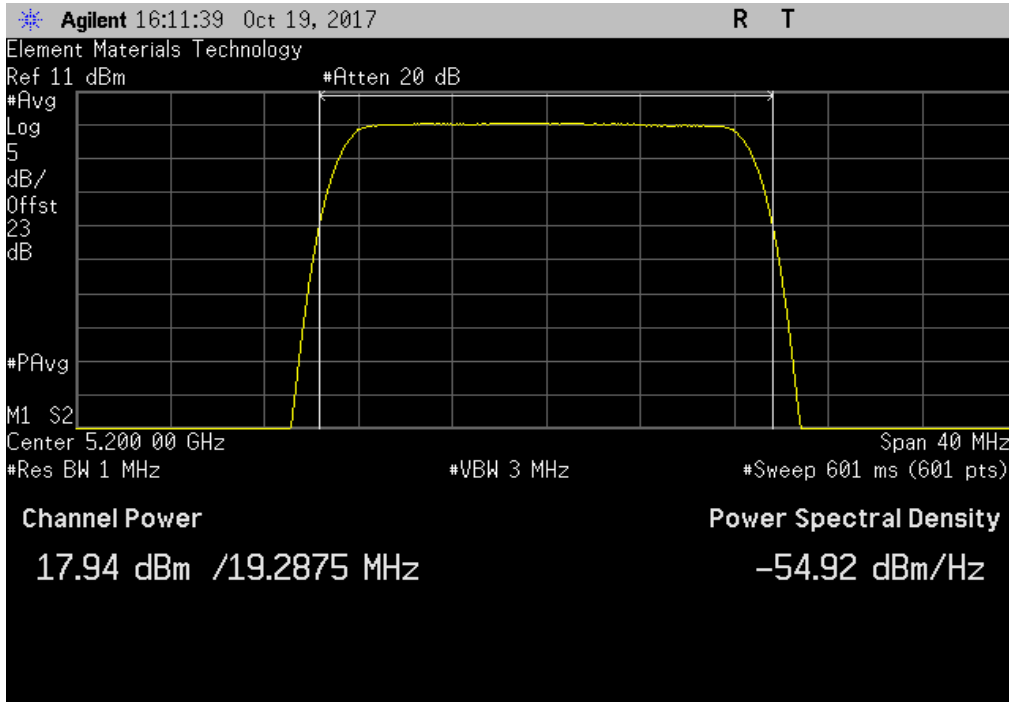


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

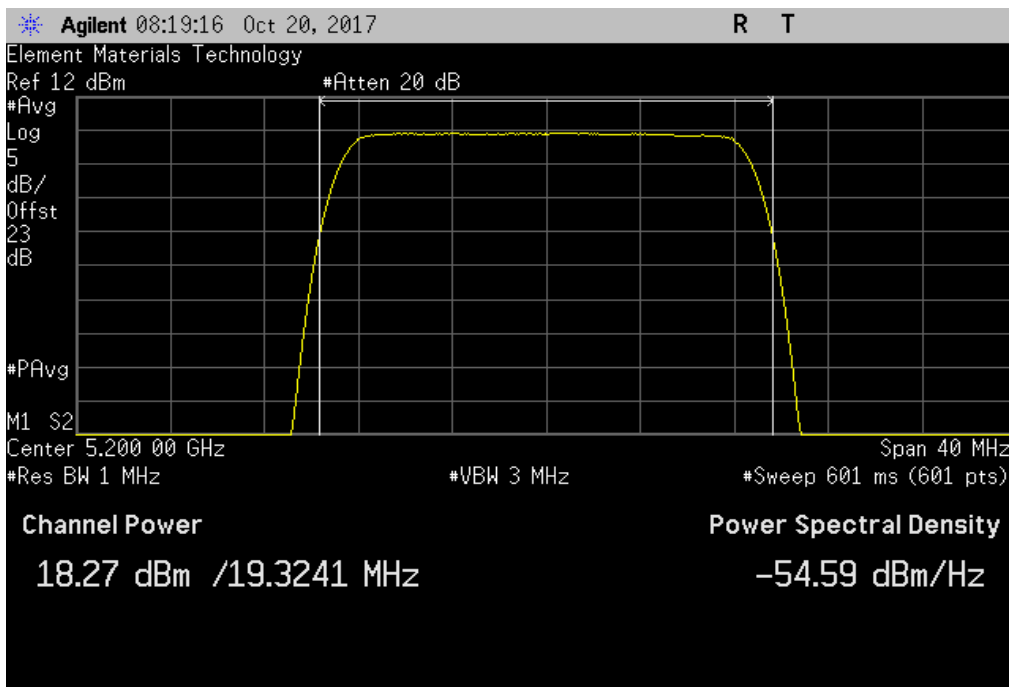


TbTfx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 1, RF0						
	Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
	17.937	0	17.9	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 1, RF1						
	Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
	18.274	0	18.3	30	Pass	

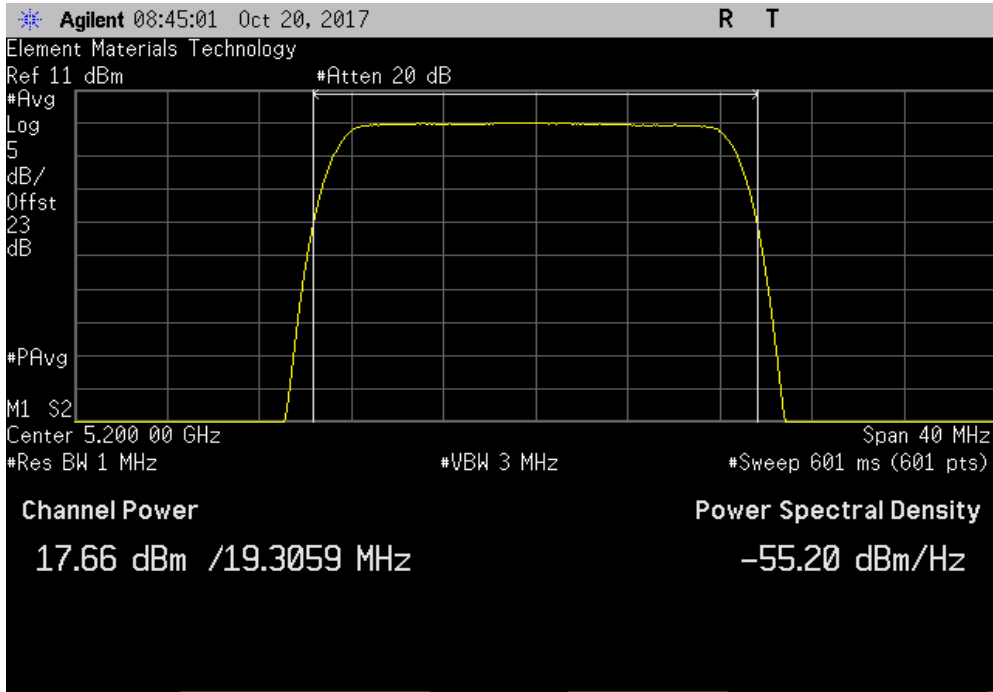


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

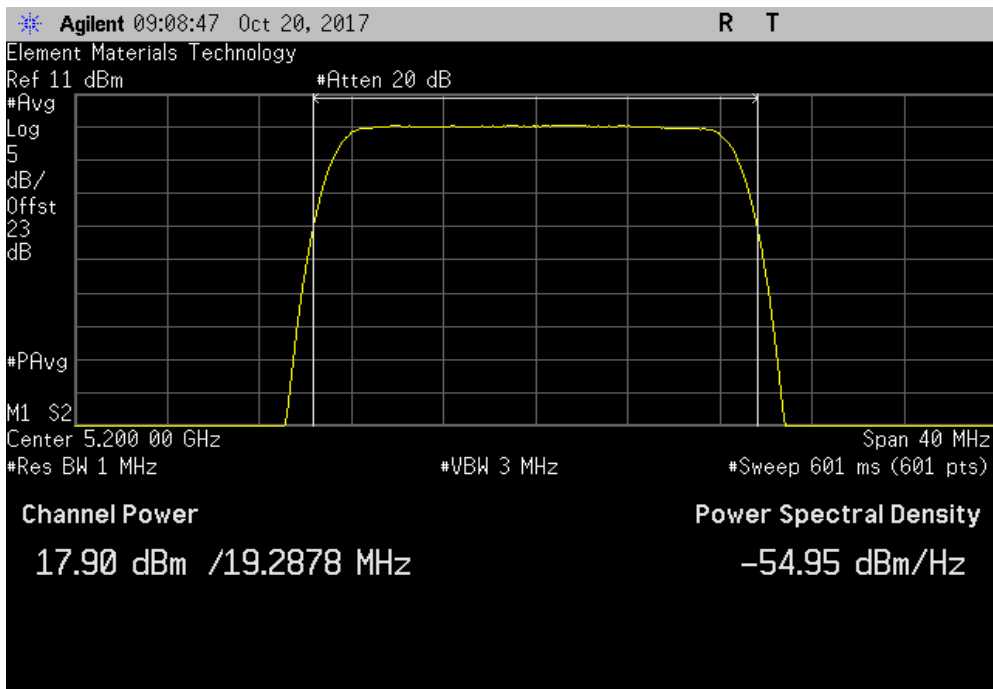


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.66	0	17.7	30	Pass	



5150 - 5250 MHz Band, 5200 MHz (Mid Channel), 20 MHz BW, 1024-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
17.901	0	17.9	30	Pass	

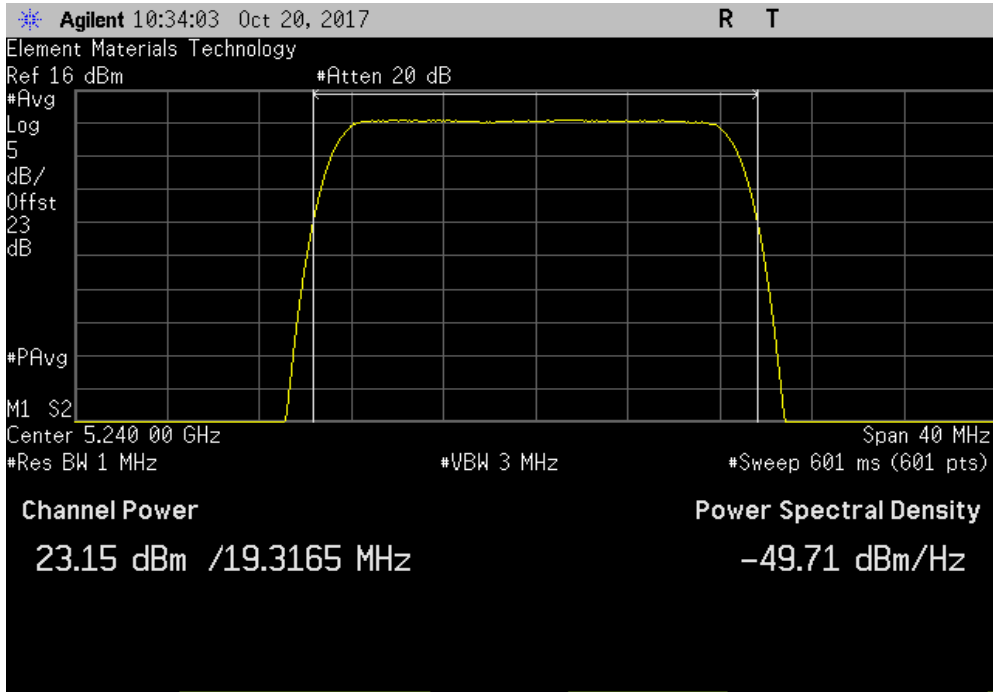


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

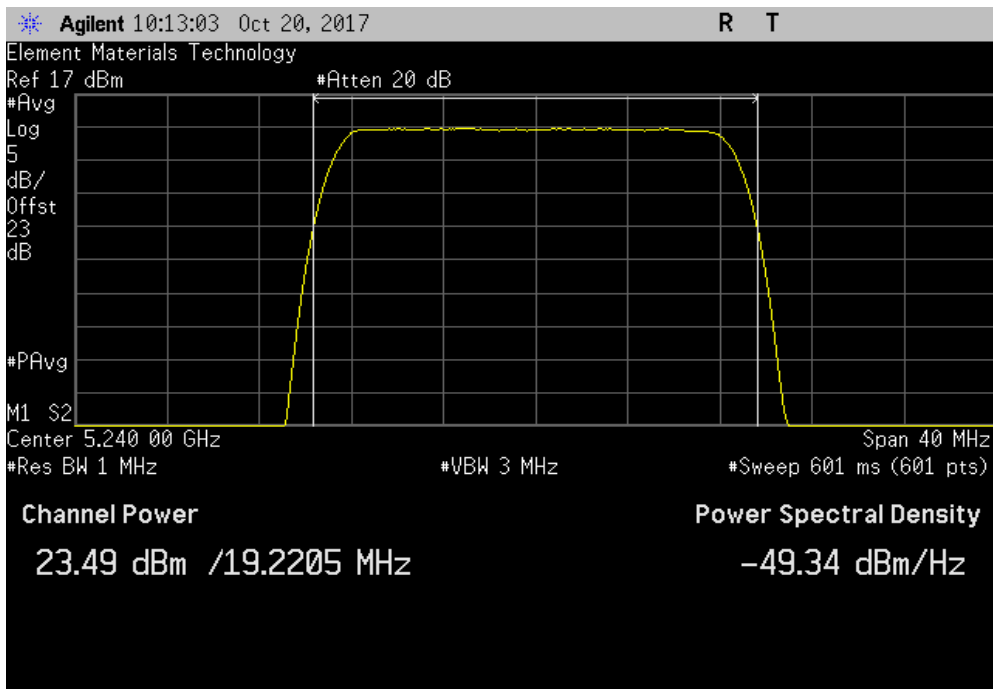


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.154	0	23.2	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.494	0	23.5	30	Pass	

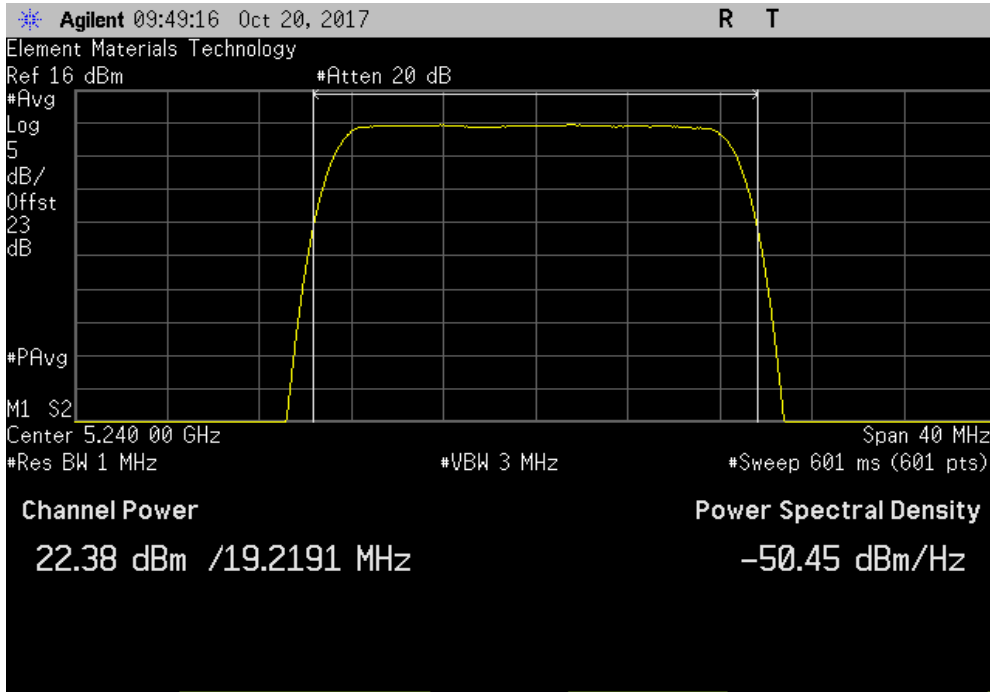


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

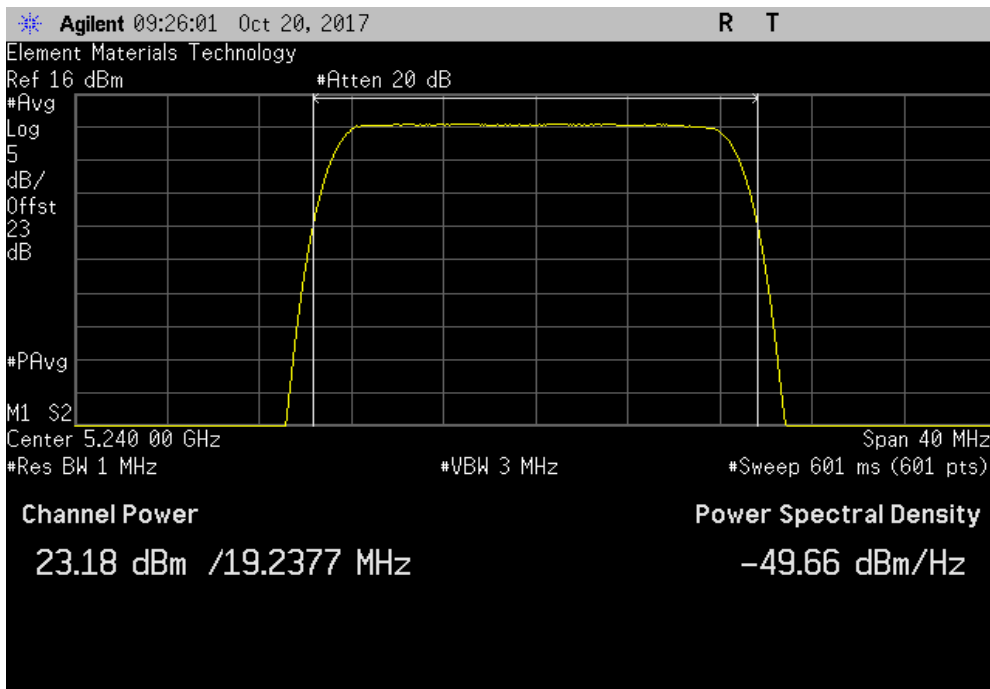


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.384	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 4-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.18	0	23.2	30	Pass	



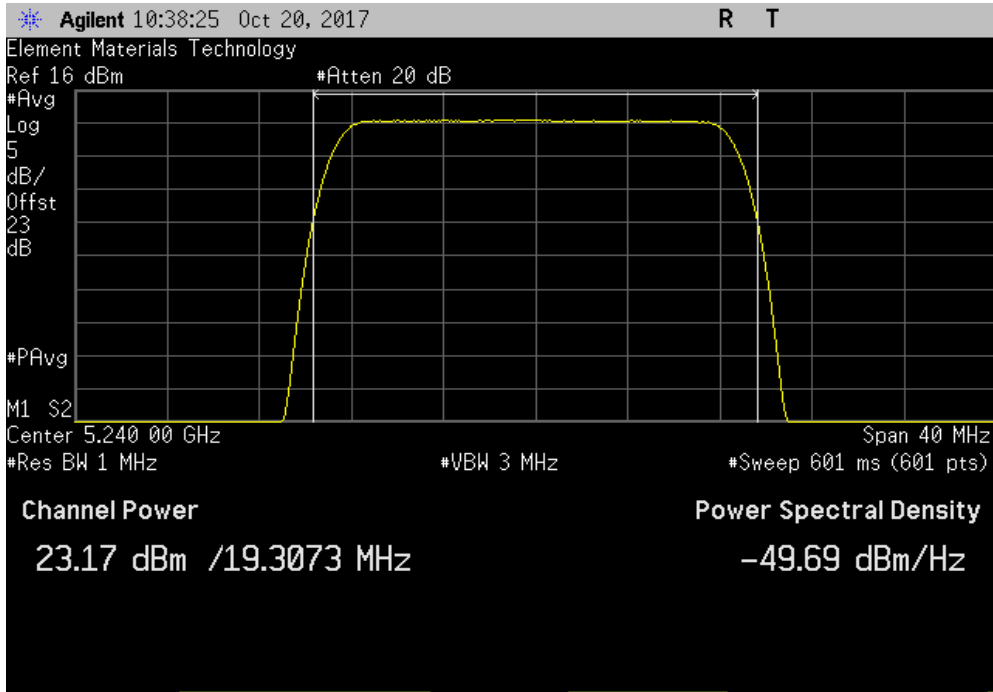


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

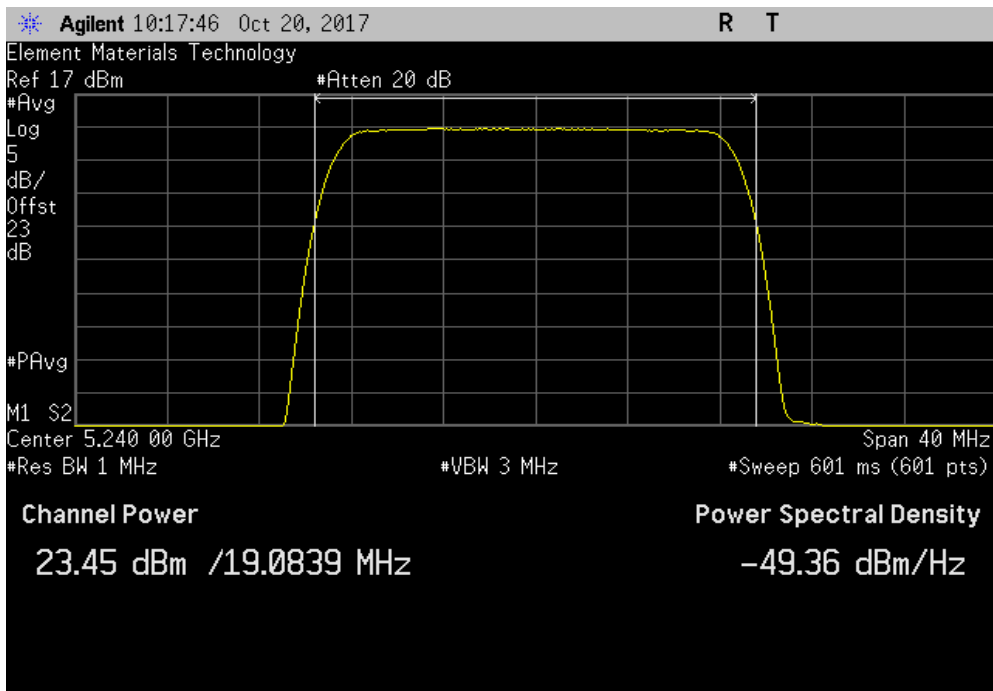


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.166	0	23.2	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.447	0	23.4	30	Pass	

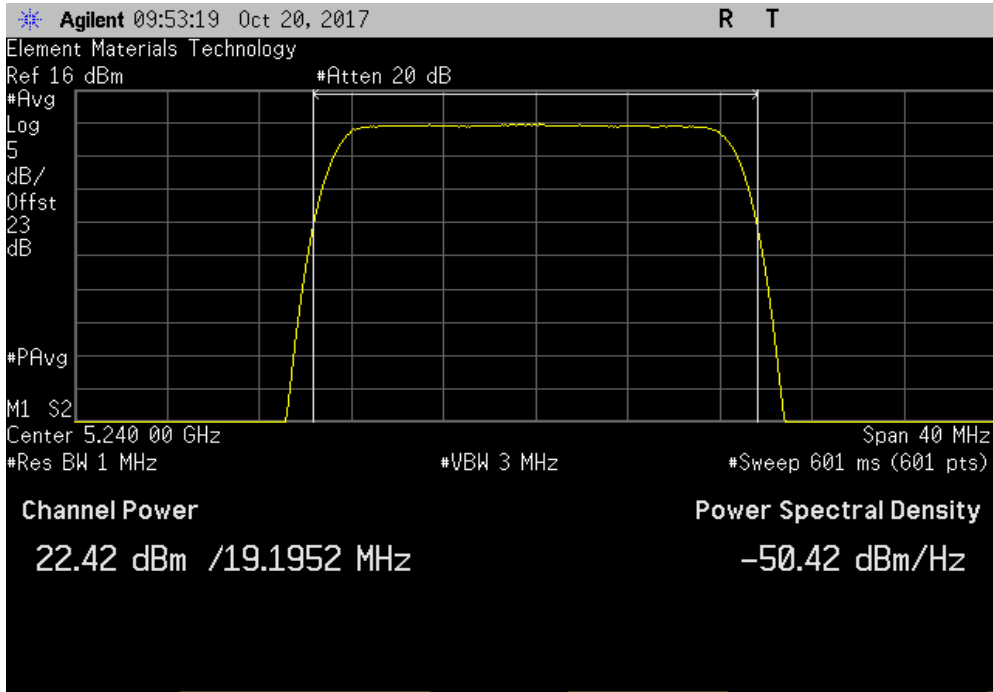


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

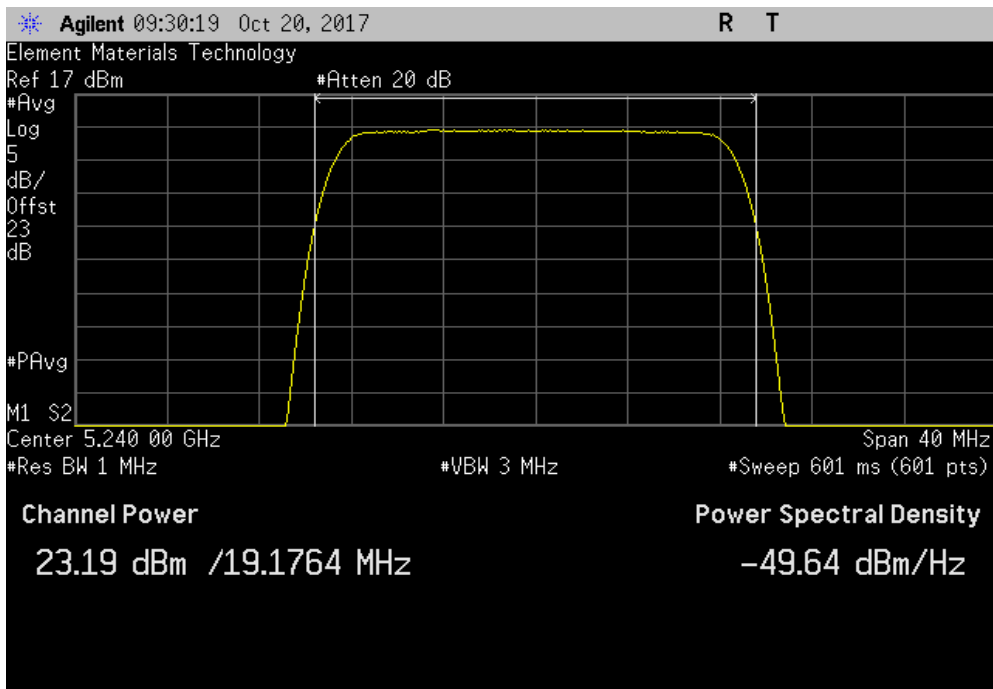


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.415	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 16-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.187	0	23.2	30	Pass	

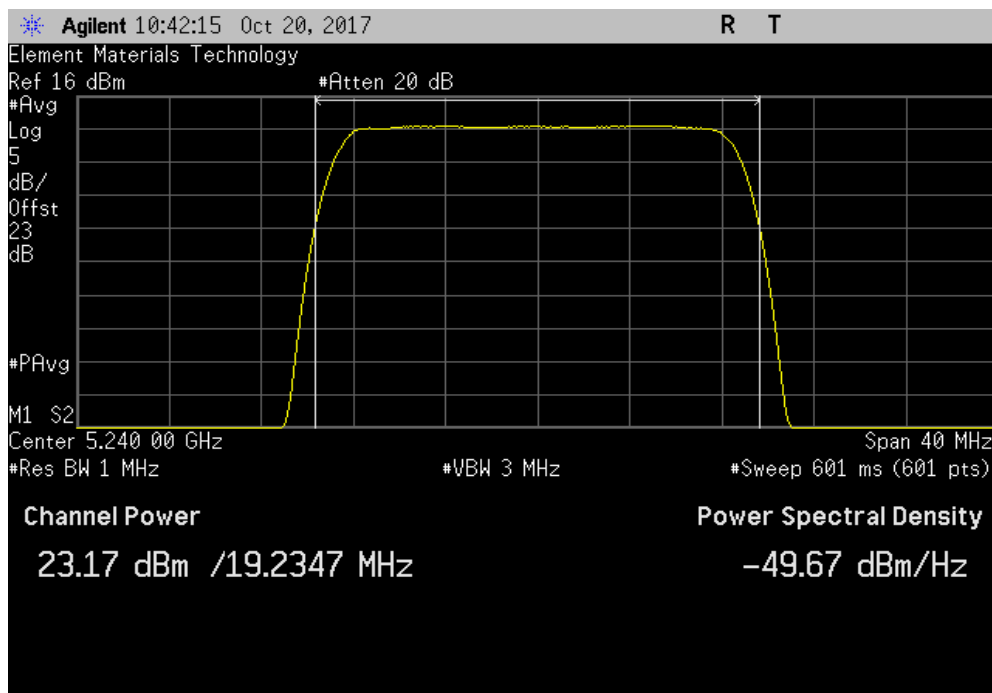


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

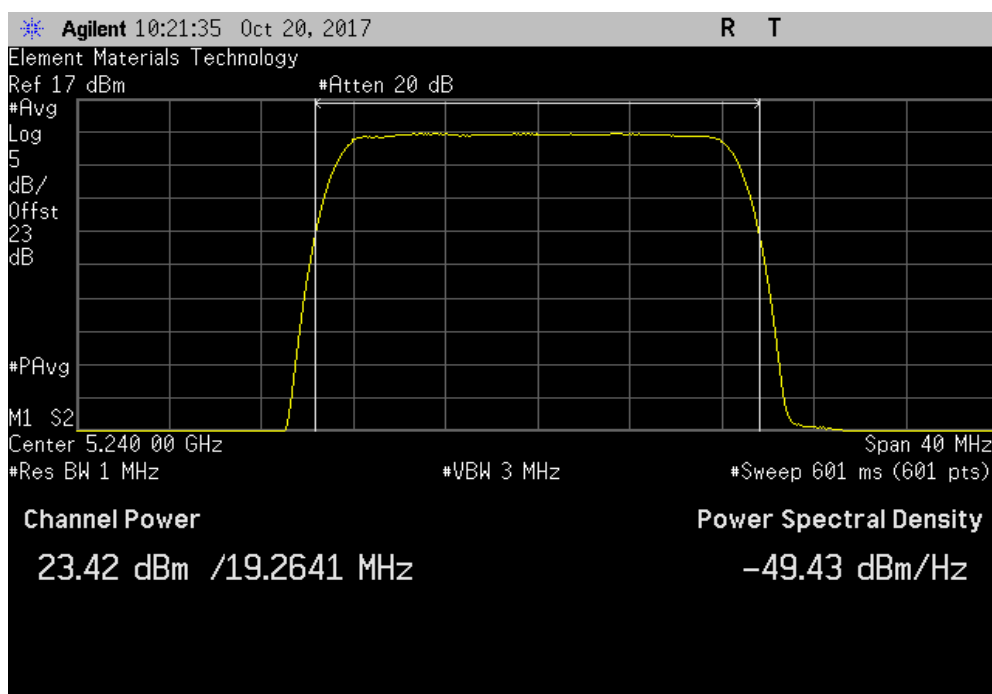


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.171	0	23.2	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.422	0	23.4	30	Pass	

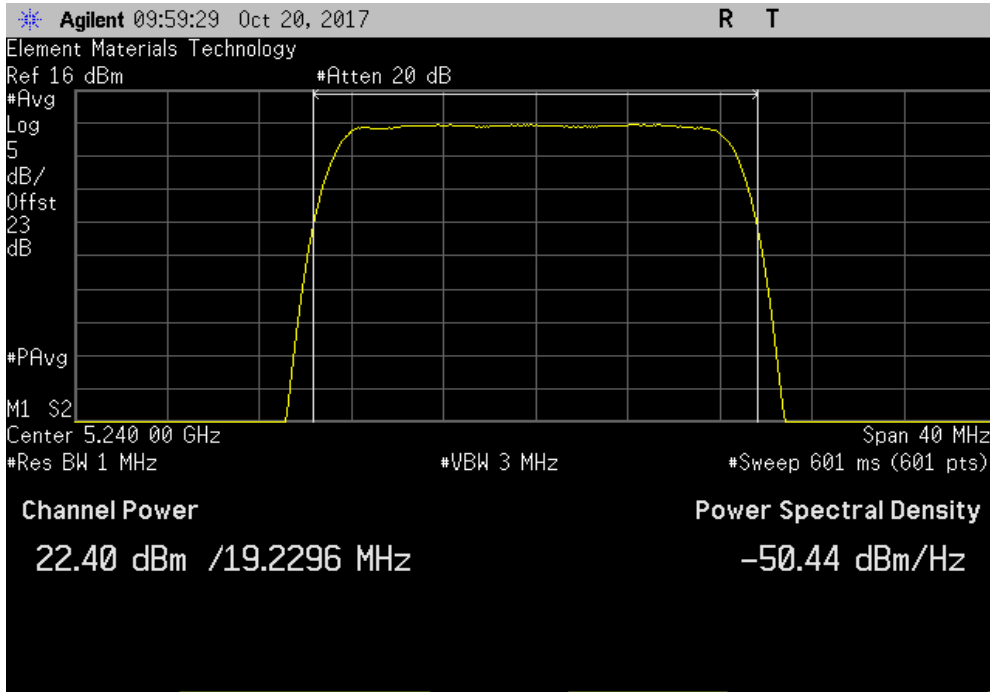


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

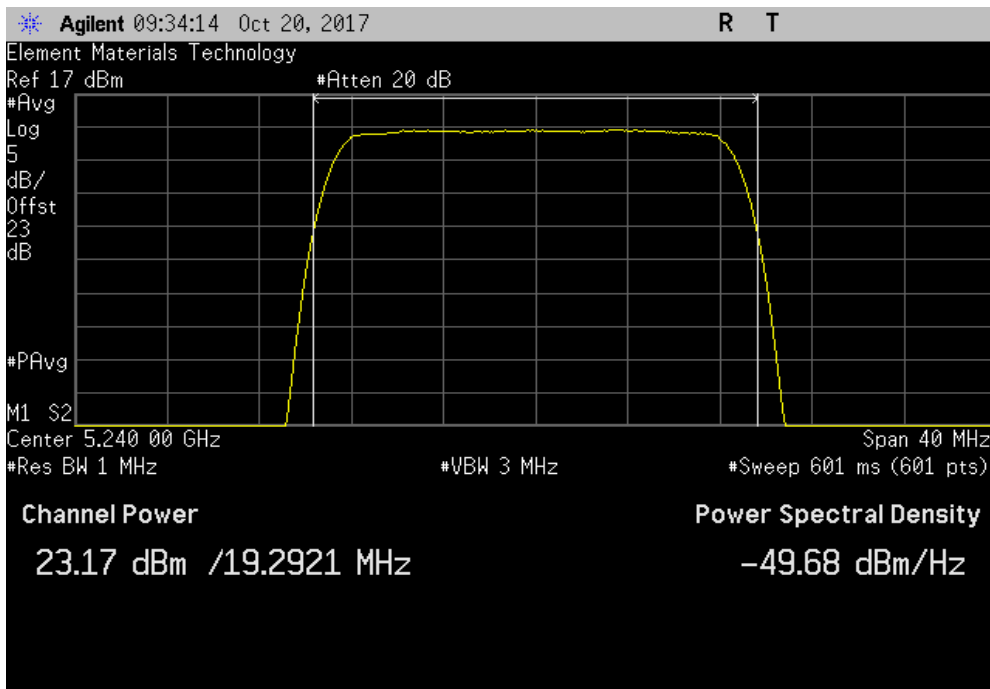


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.398	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 64-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.174	0	23.2	30	Pass	

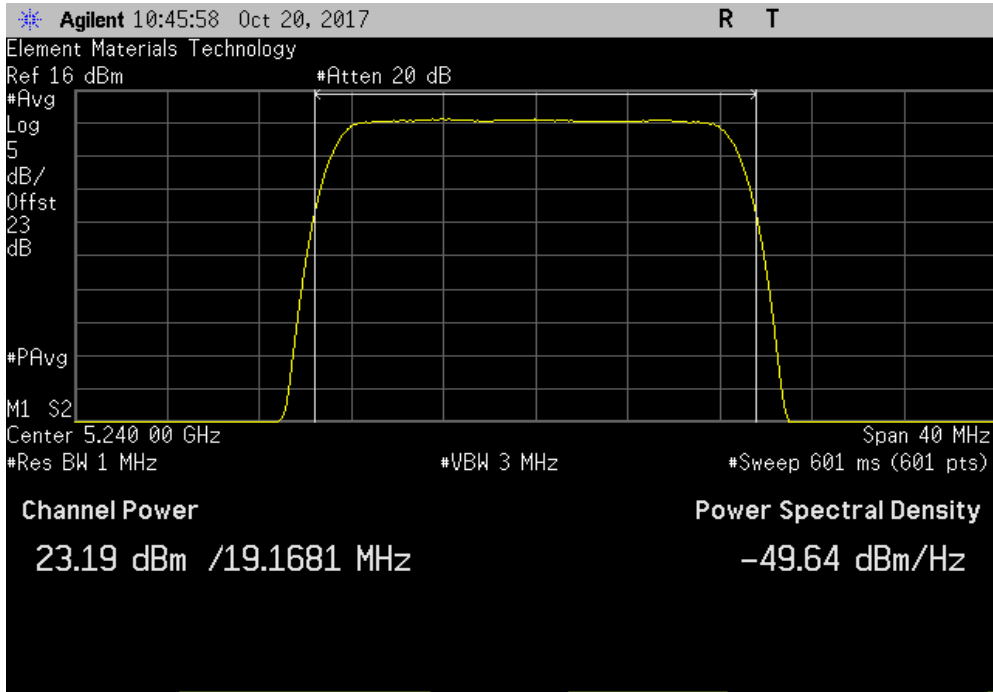


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

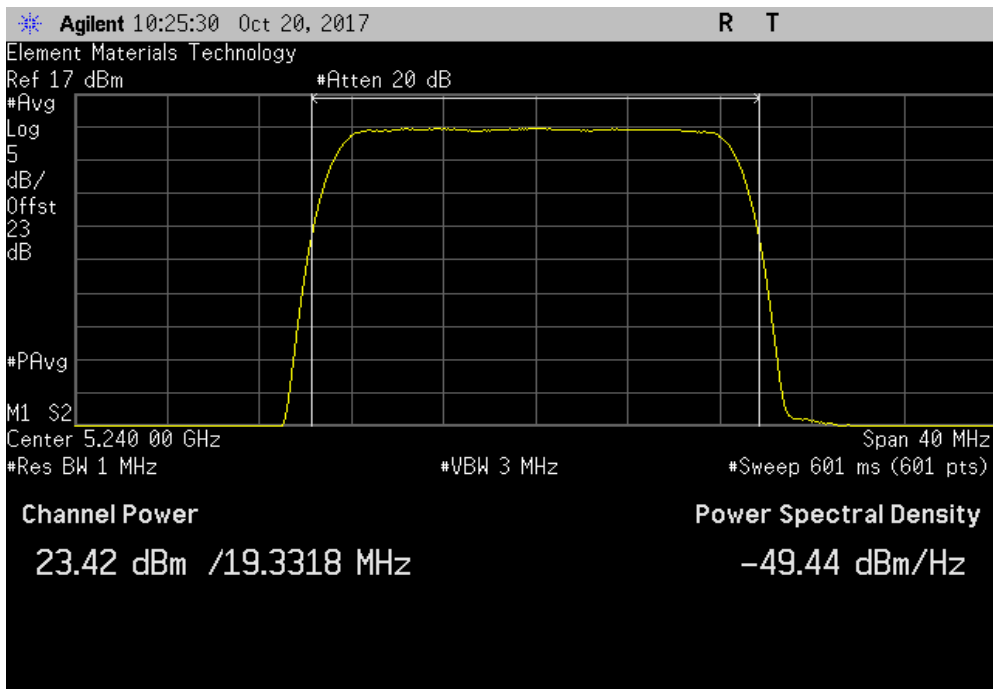


Tbftx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.185	0	23.2	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.421	0	23.4	30	Pass	

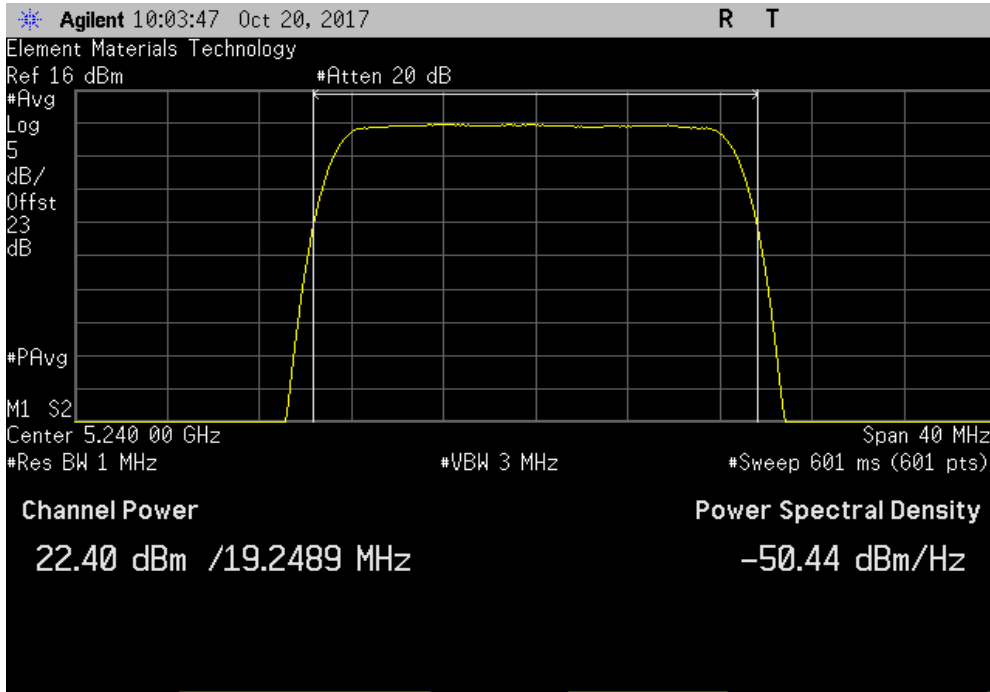


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

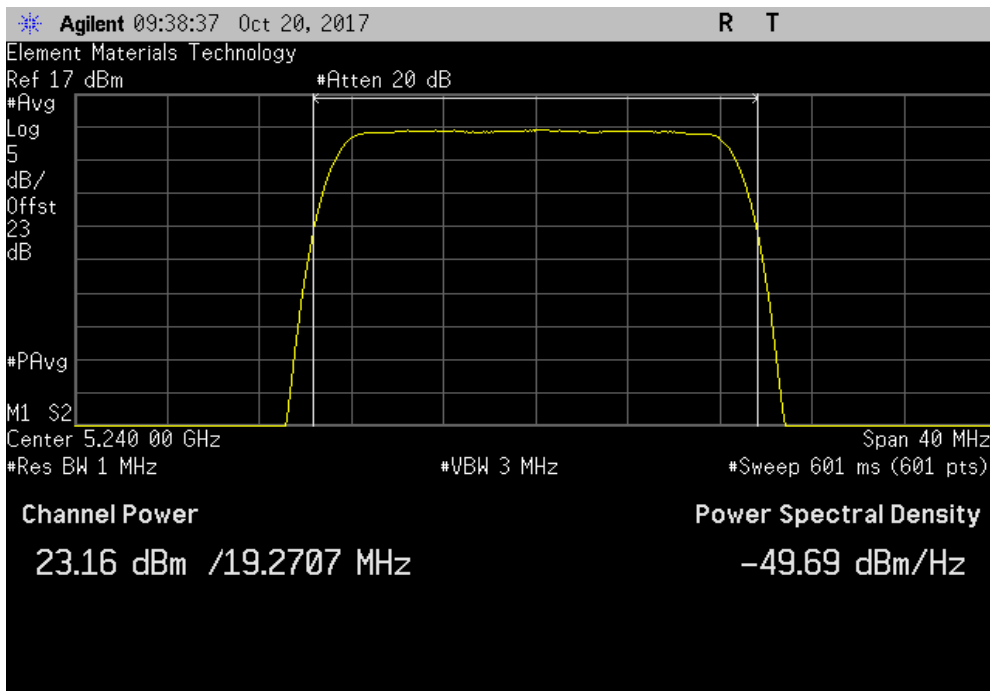


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.401	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 256-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.16	0	23.2	30	Pass	

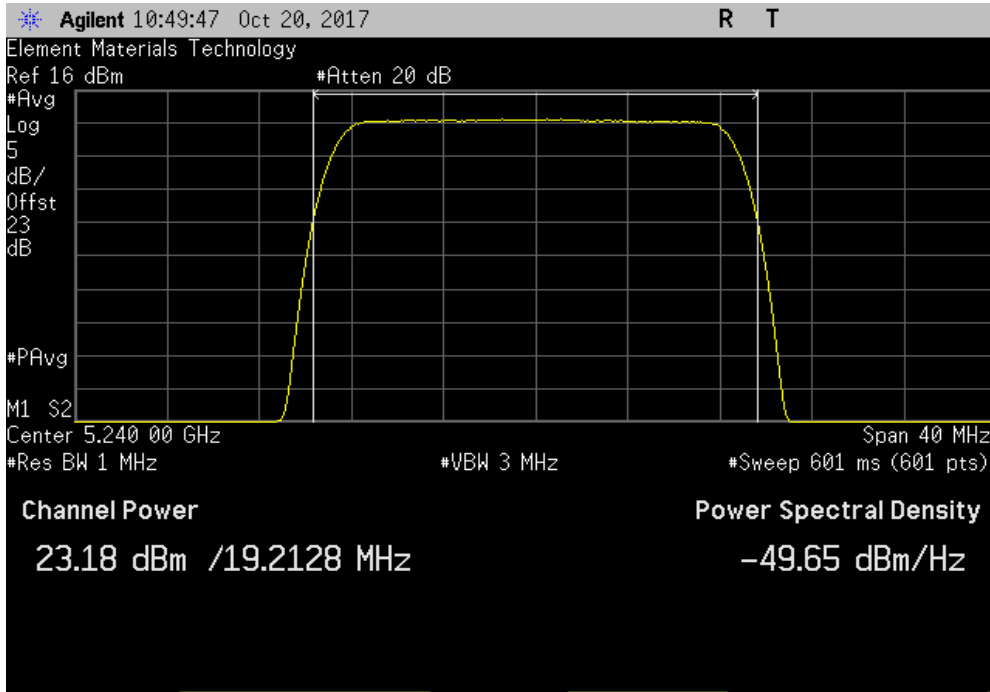


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

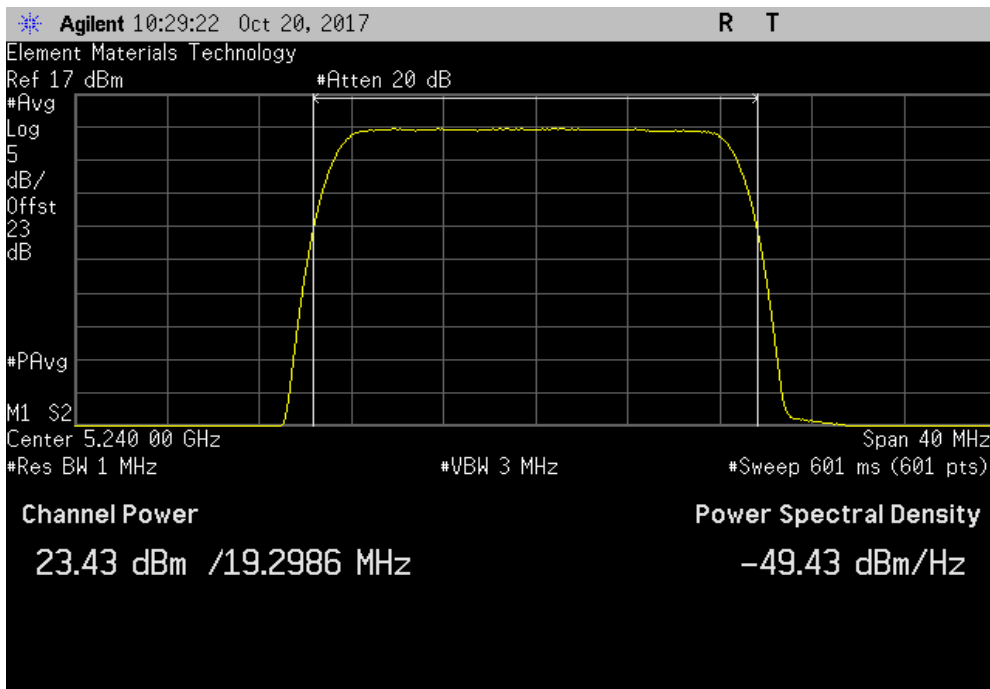


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.181	0	23.2	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.43	0	23.4	30	Pass	

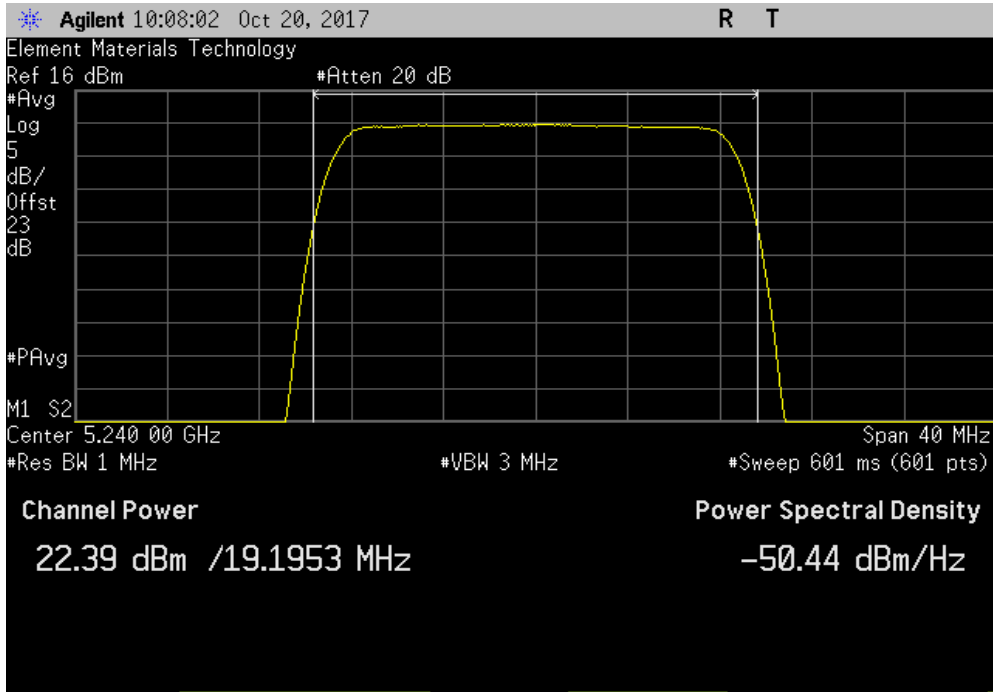


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

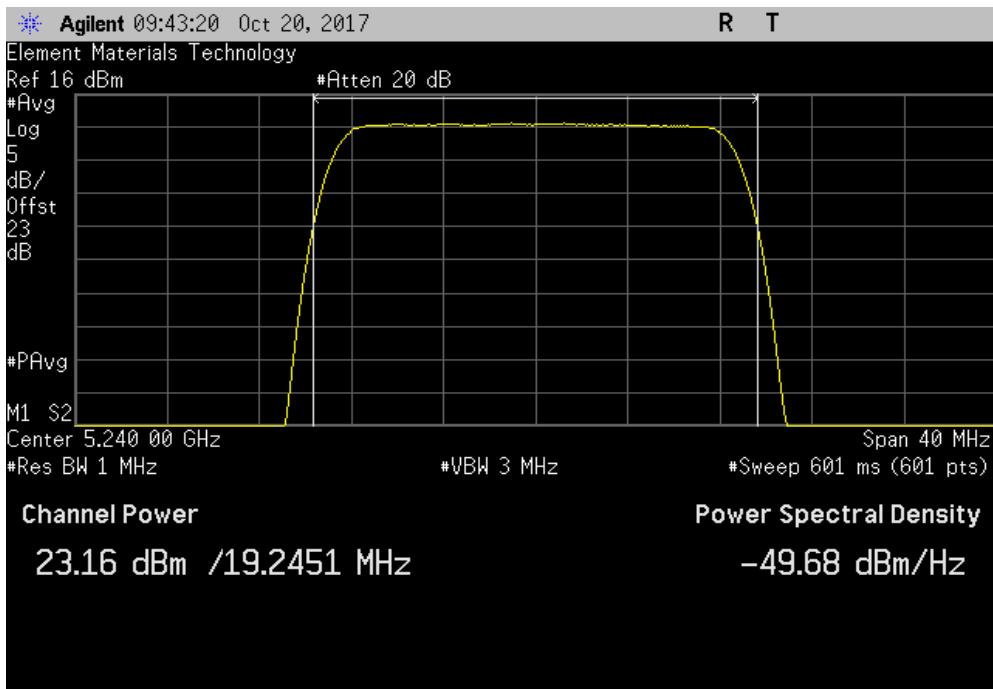


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
22.388	0	22.4	30	Pass	



5150 - 5250 MHz Band, 5240 MHz (High Channel), 20 MHz BW, 1024-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
23.162	0	23.2	30	Pass	



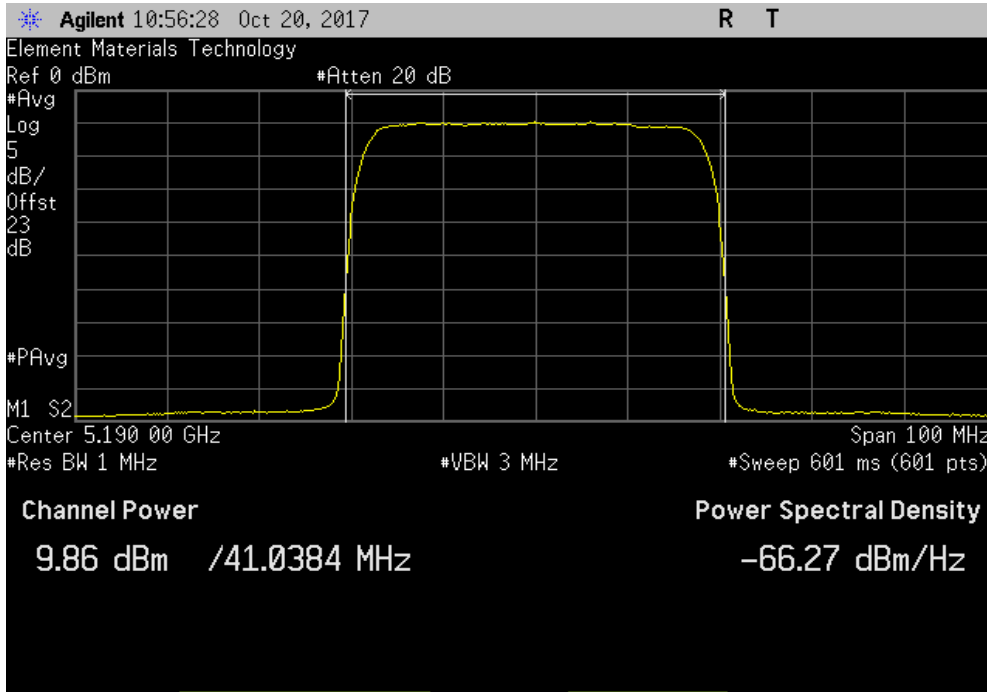


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

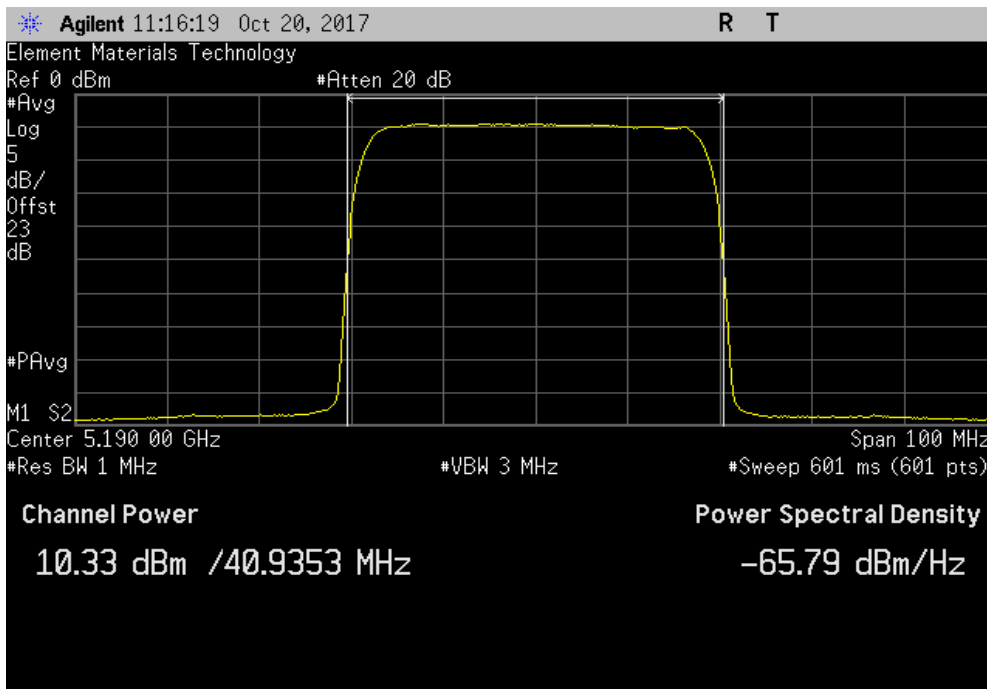


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.864	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
10.329	0	10.3	30	Pass	

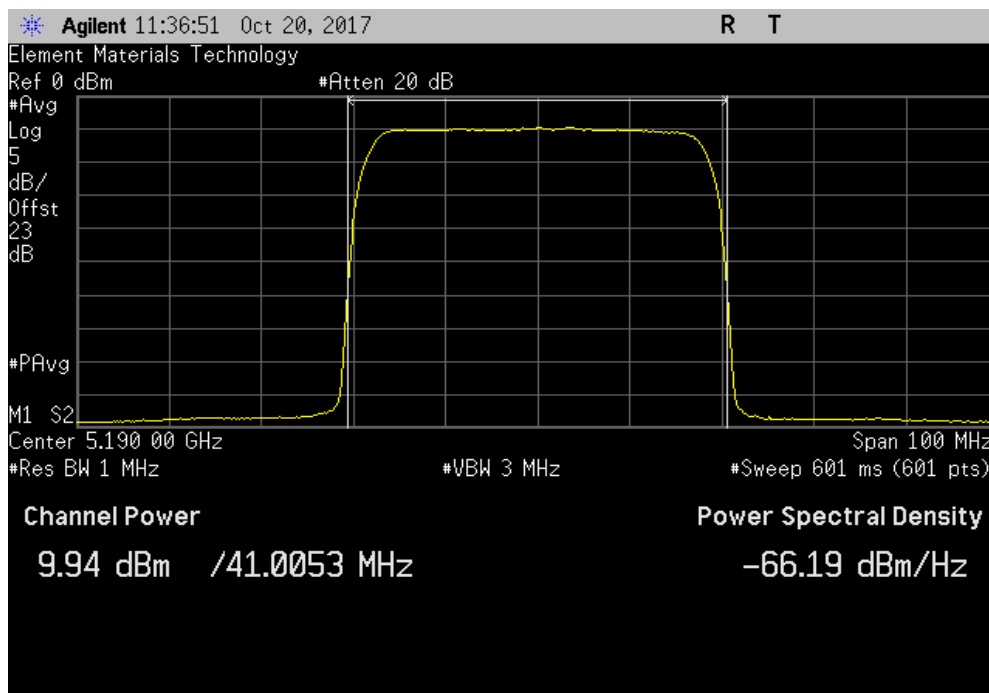


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

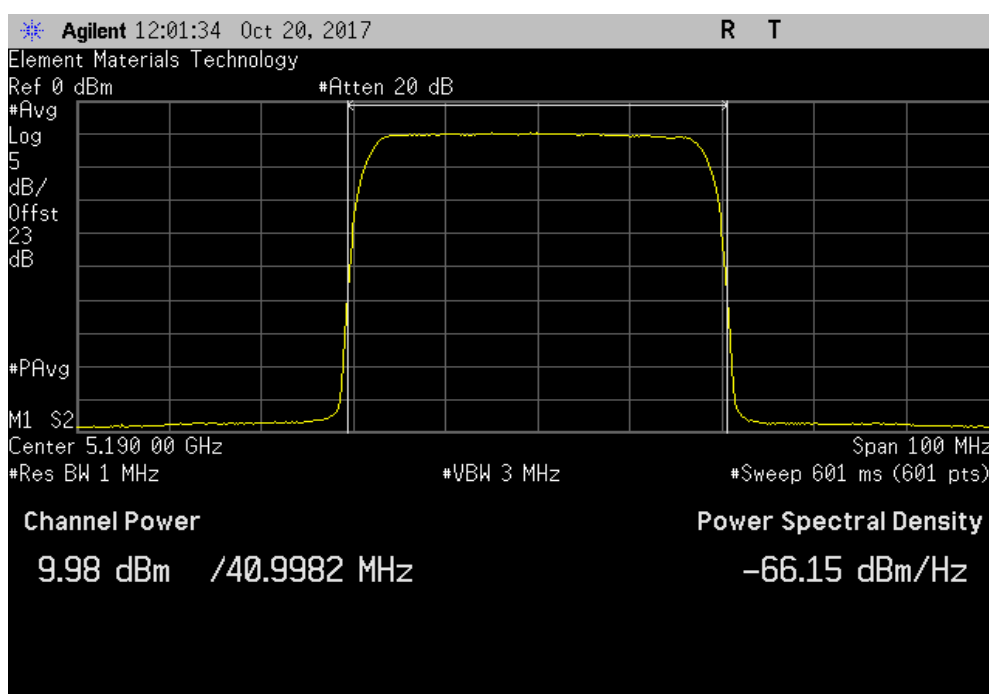


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.943	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 4-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.979	0	10	30	Pass	

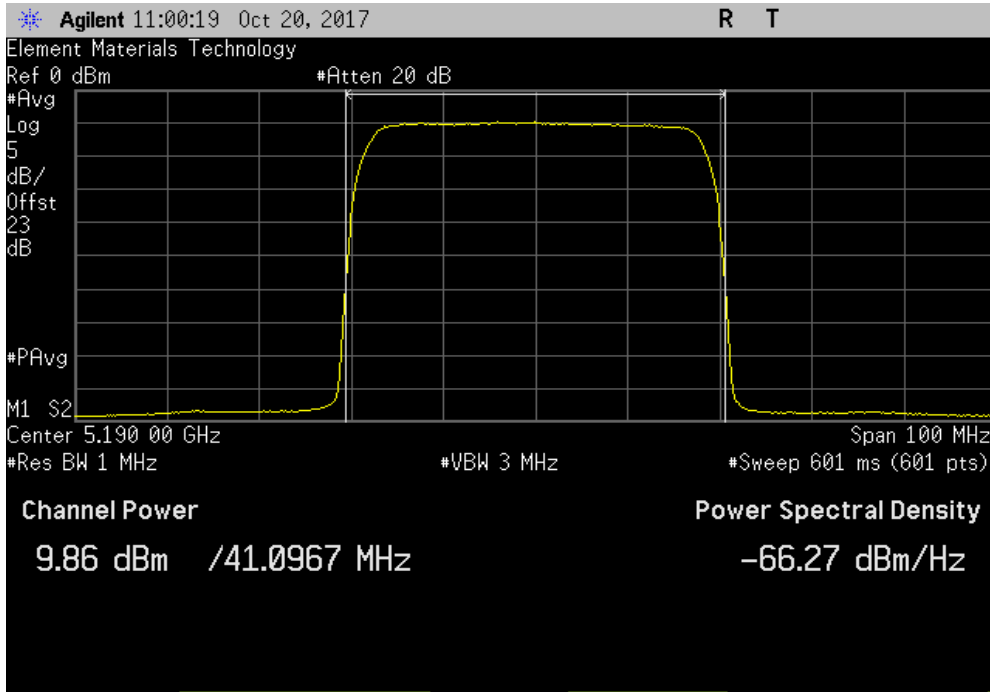


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

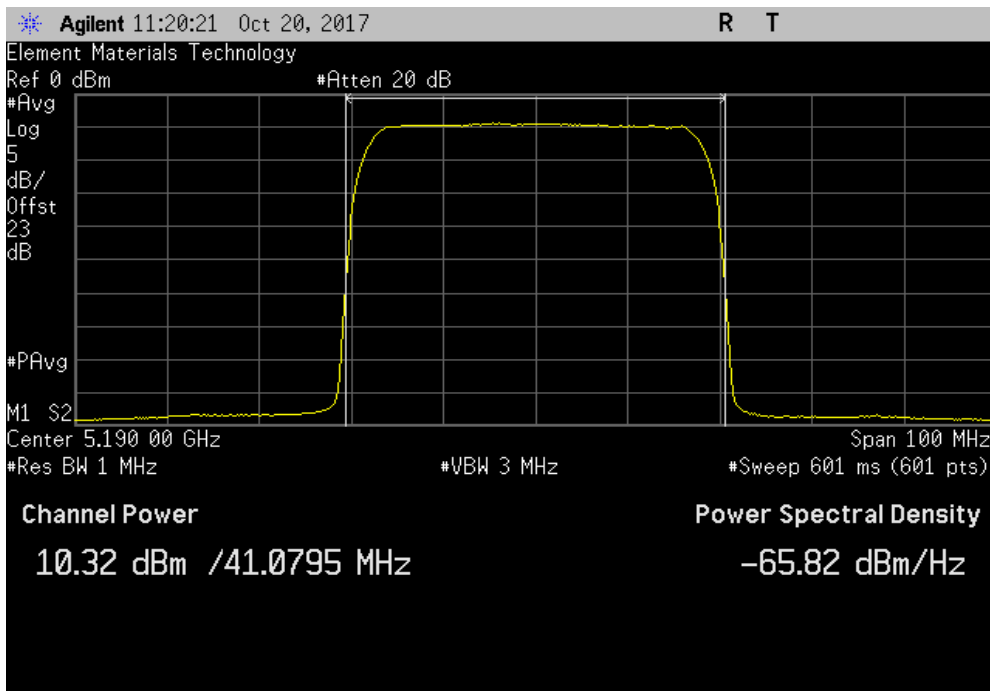


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.864	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
10.315	0	10.3	30	Pass	

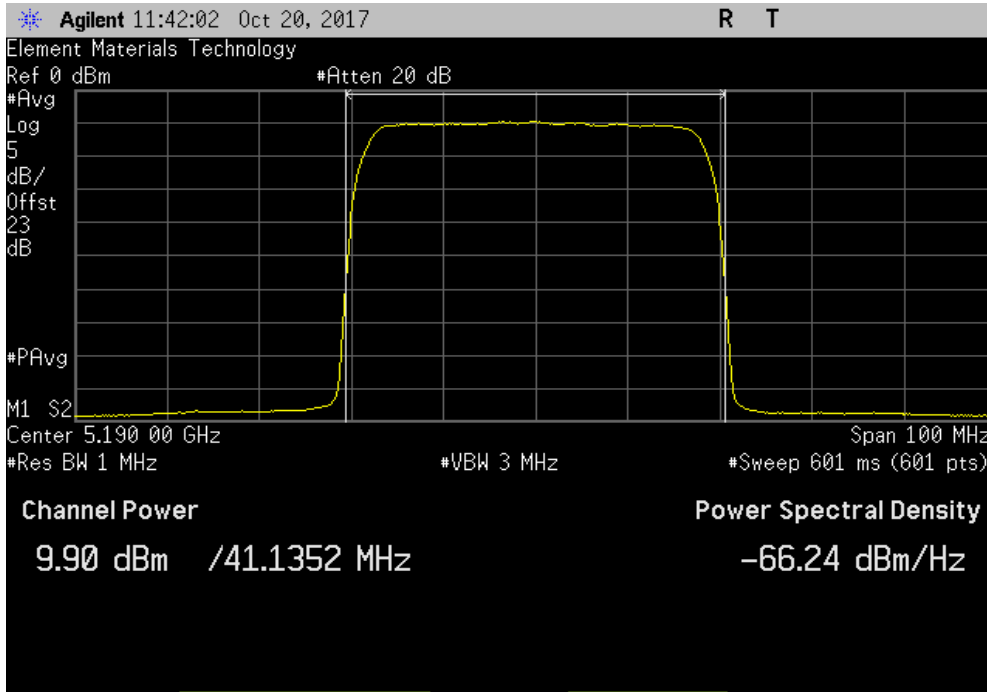


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

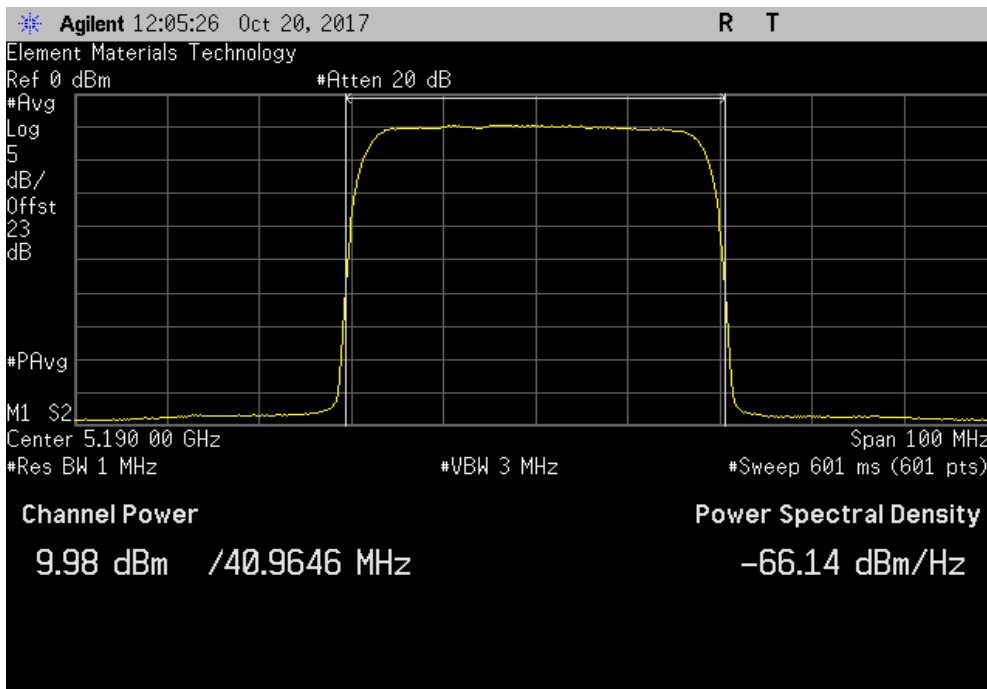


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.902	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 16-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.981	0	10	30	Pass	

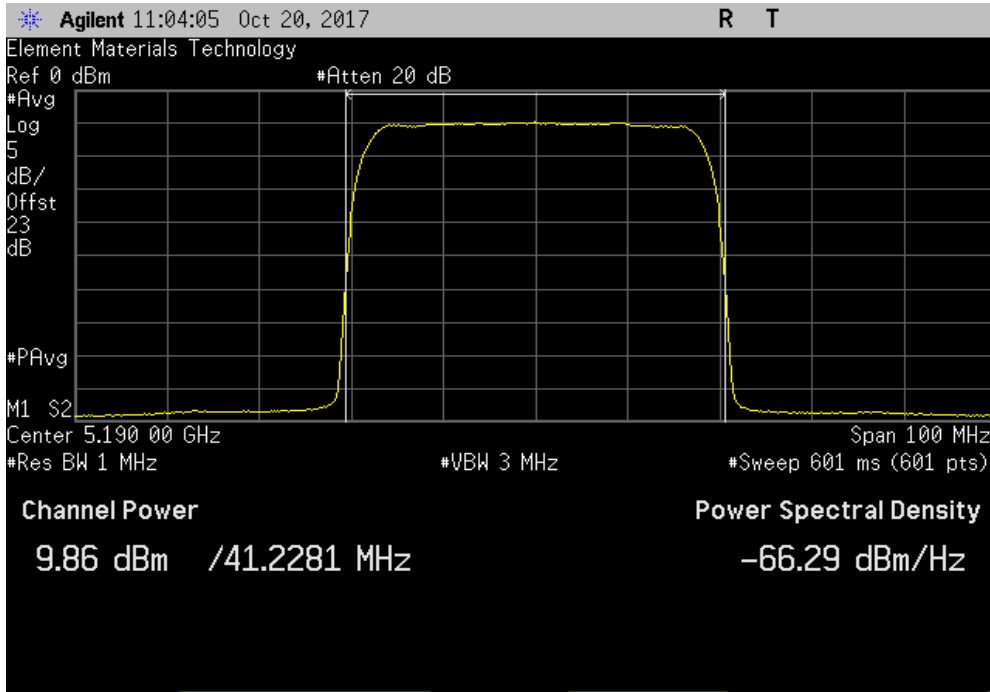


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

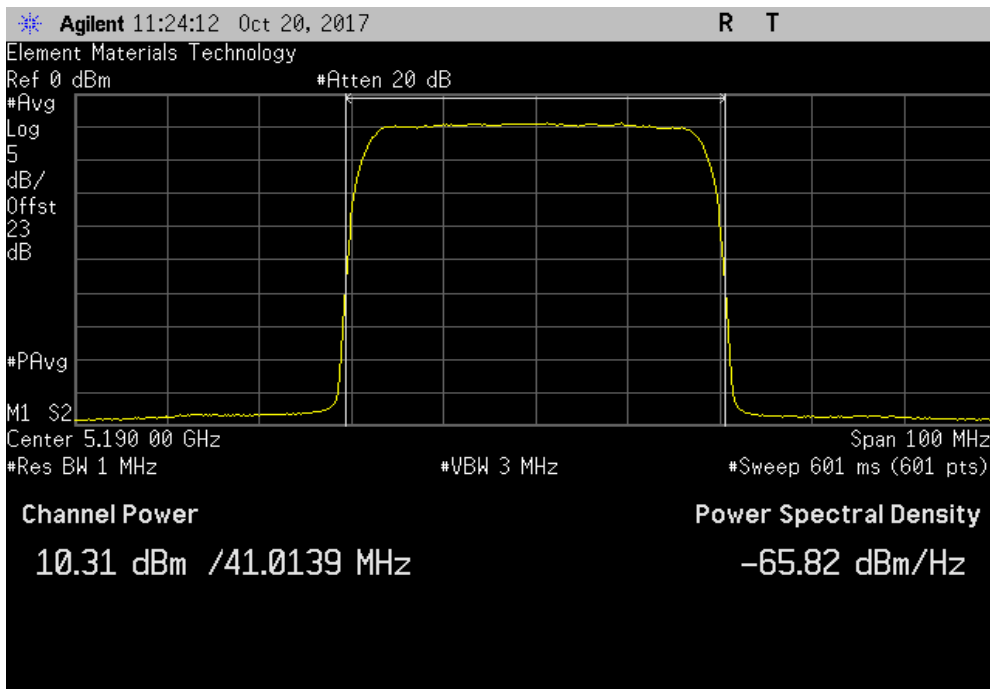


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.861	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
10.306	0	10.3	30	Pass	

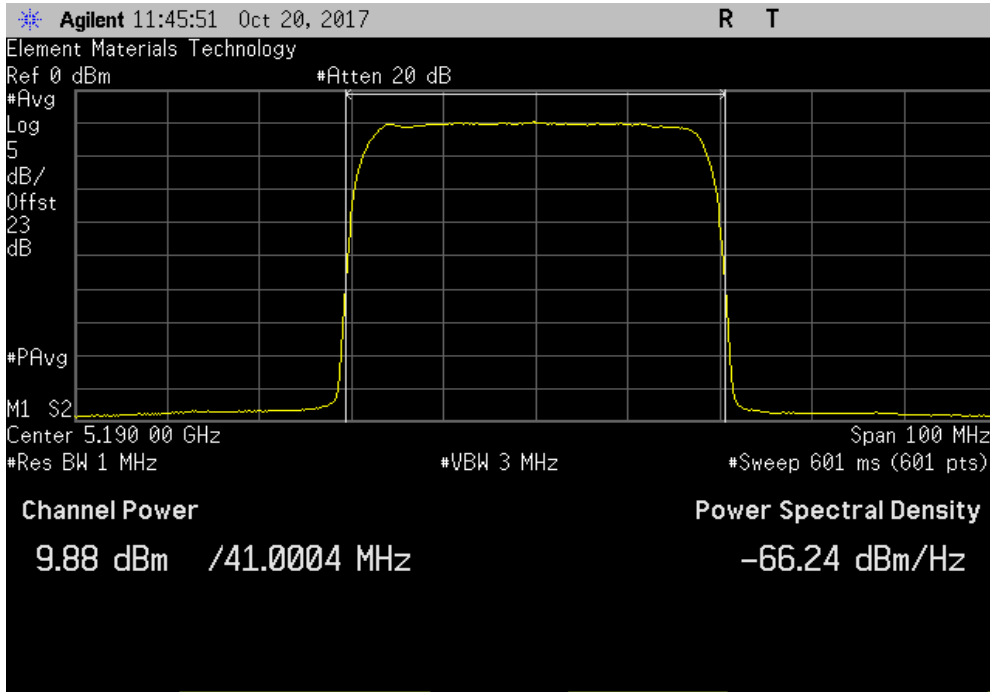


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

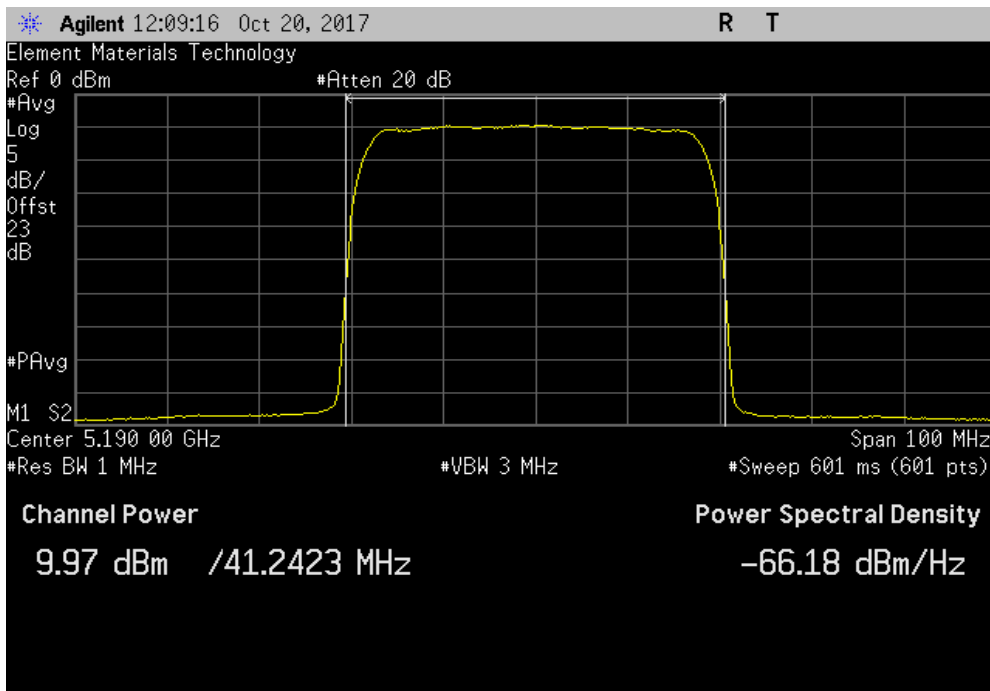


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.884	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 64-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.97	0	10	30	Pass	

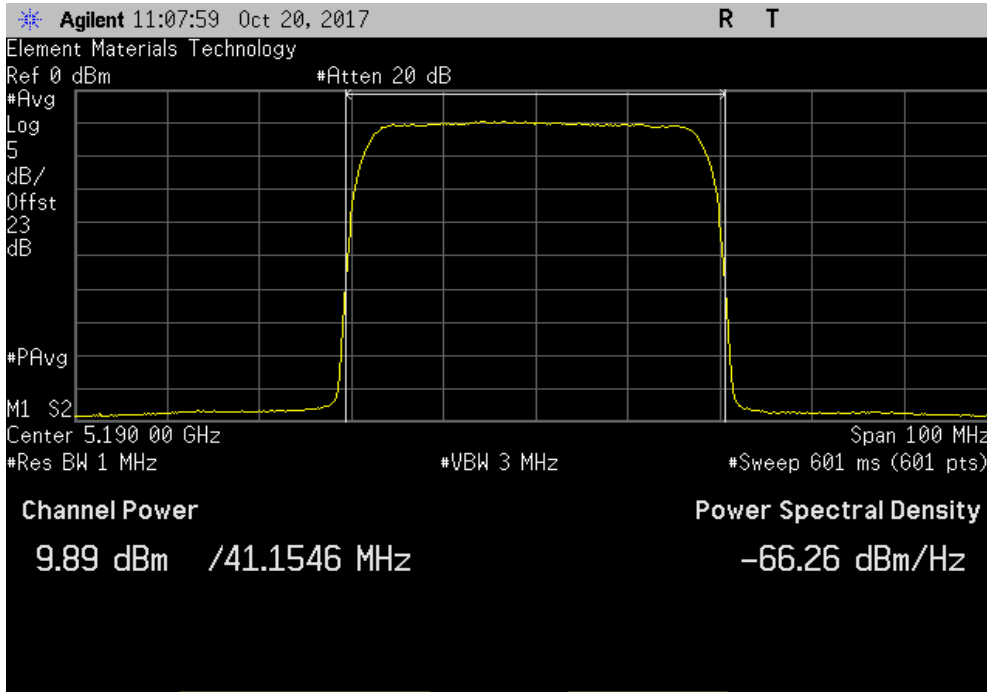


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

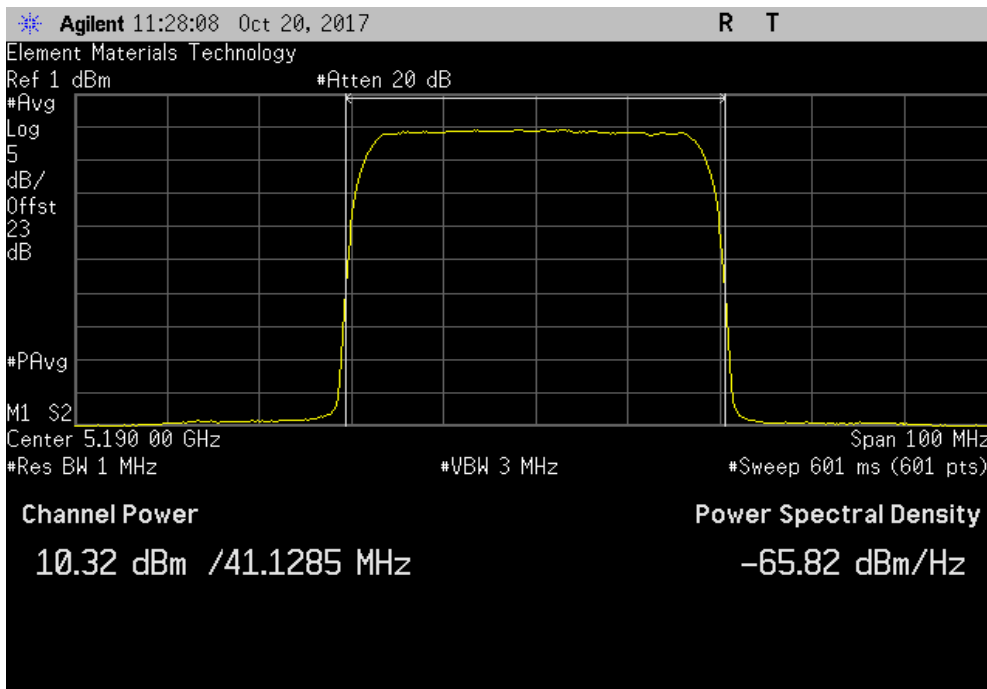


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.887	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
10.323	0	10.3	30	Pass	

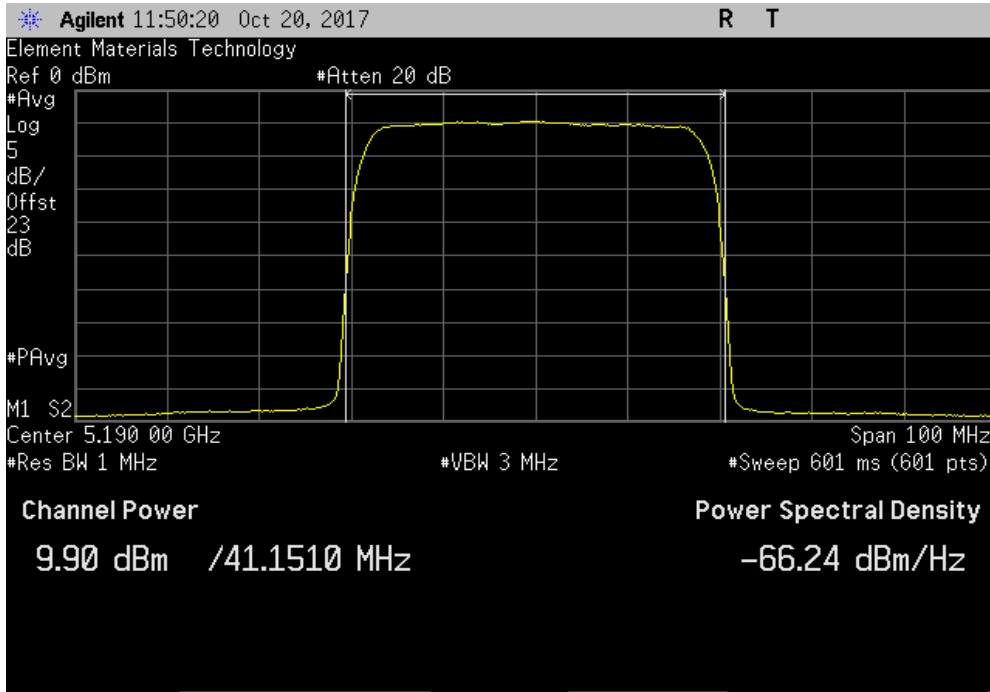


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

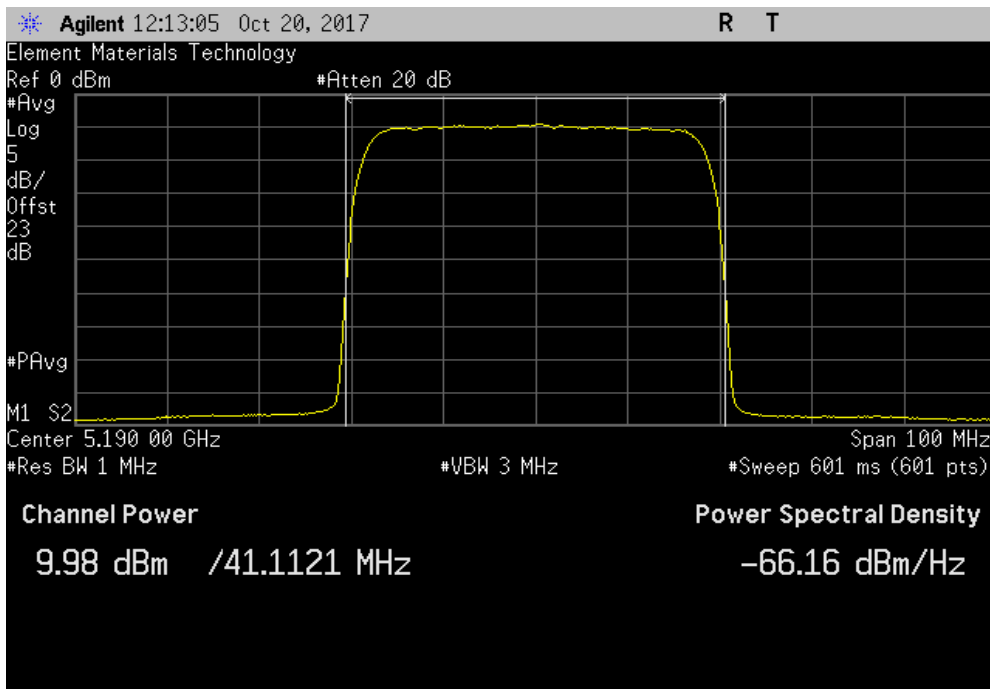


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.902	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 256-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.977	0	10	30	Pass	



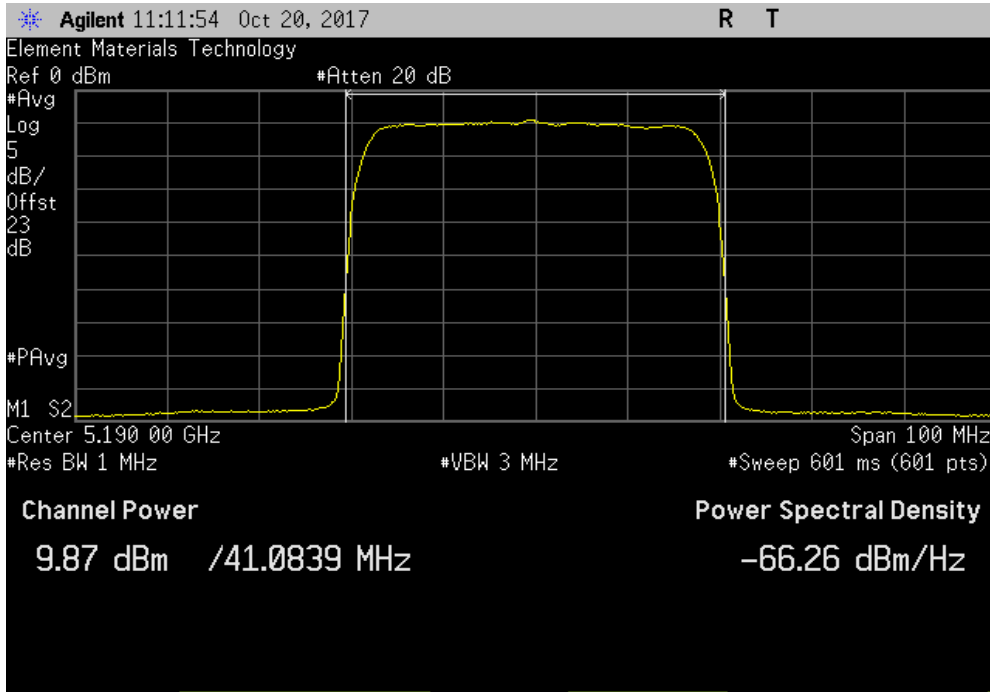


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

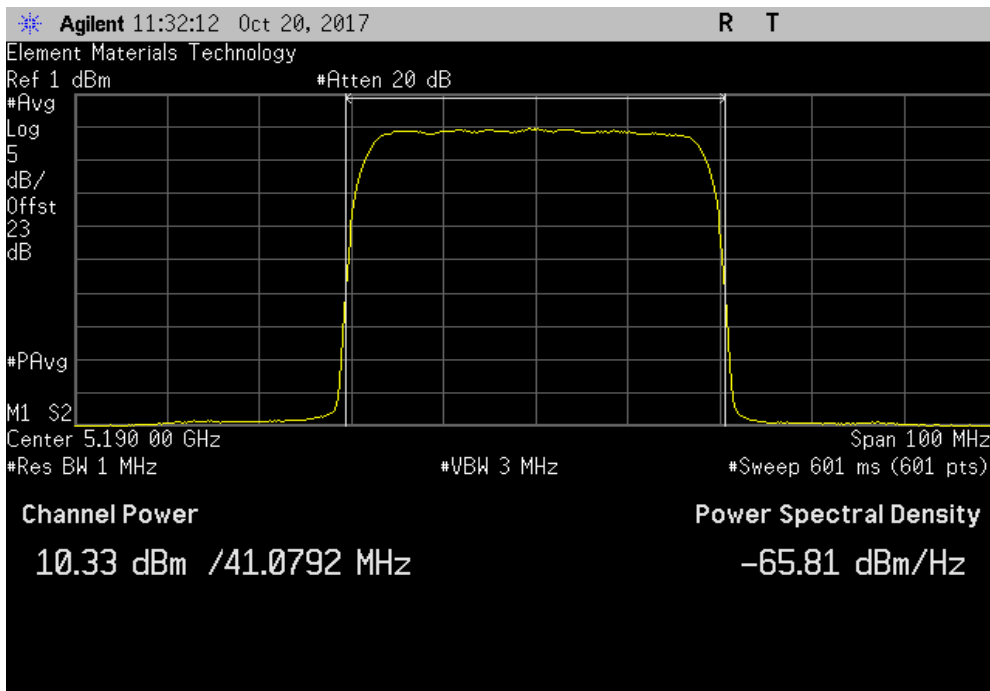


Tb1Tx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 1, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.875	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 1, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
10.328	0	10.3	30	Pass	

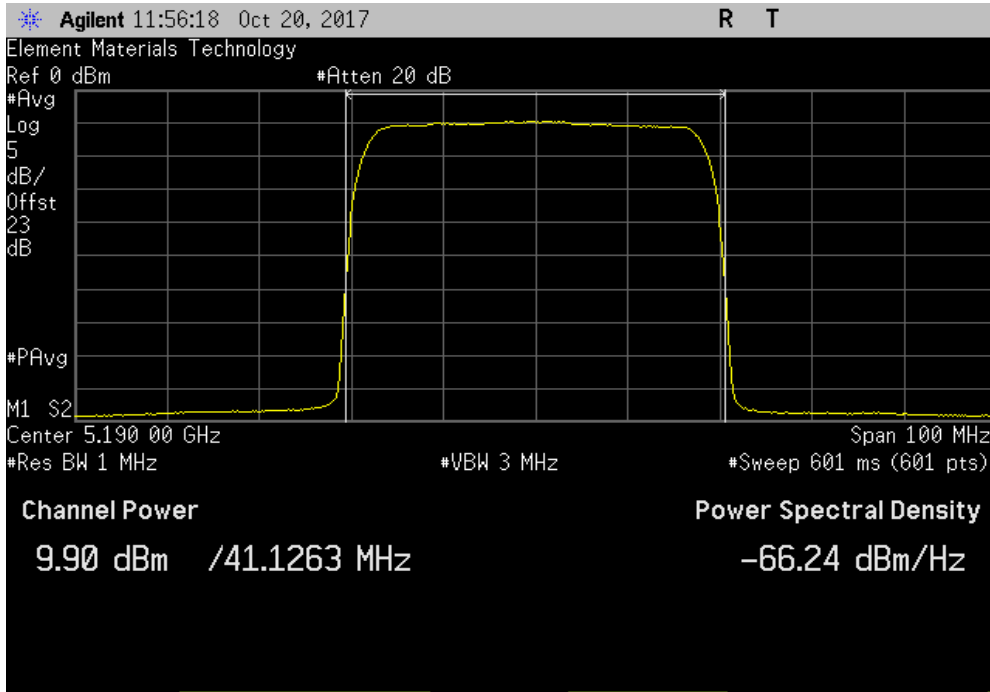


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

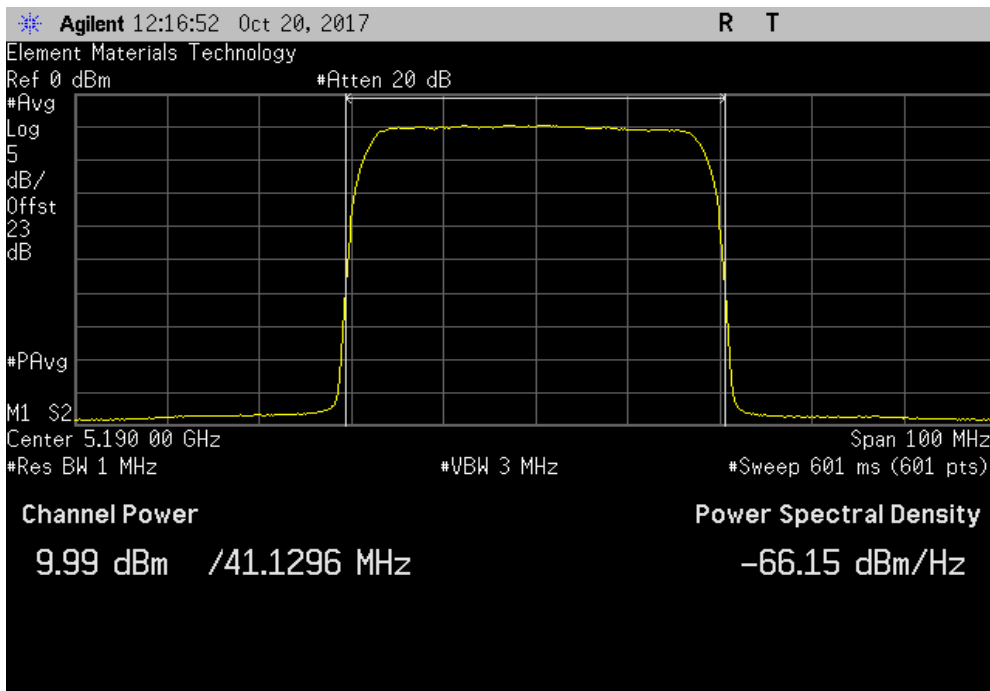


TbTx 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 2, RF0					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.903	0	9.9	30	Pass	



5150 - 5250 MHz Band, 5190 MHz (Low Channel), 40 MHz BW, 1024-QAM, Radio 2, RF1					
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results	
9.99	0	10	30	Pass	

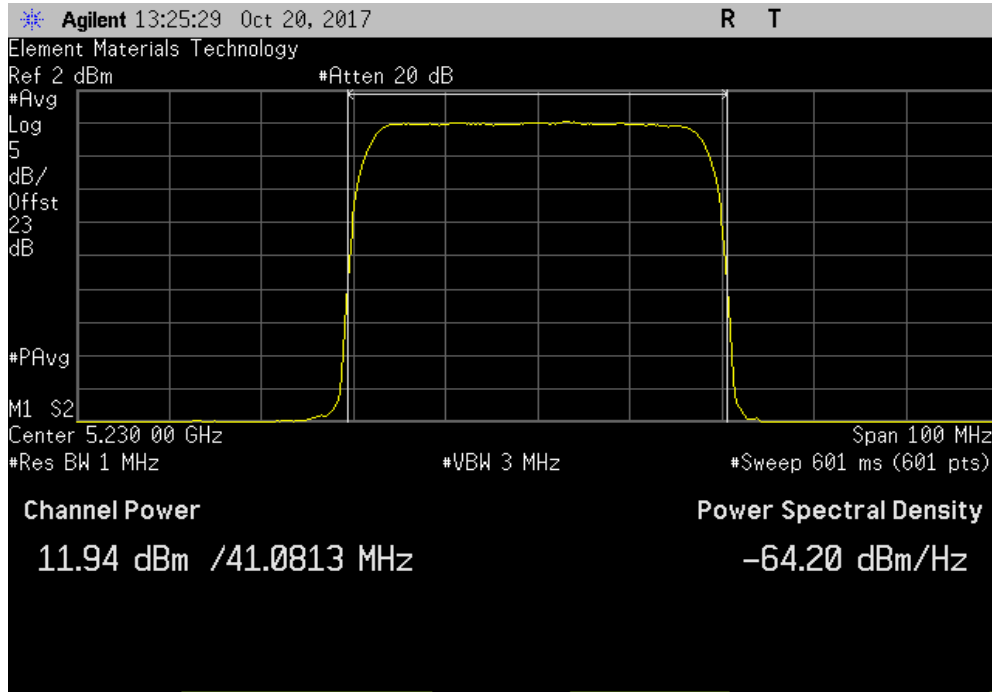


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

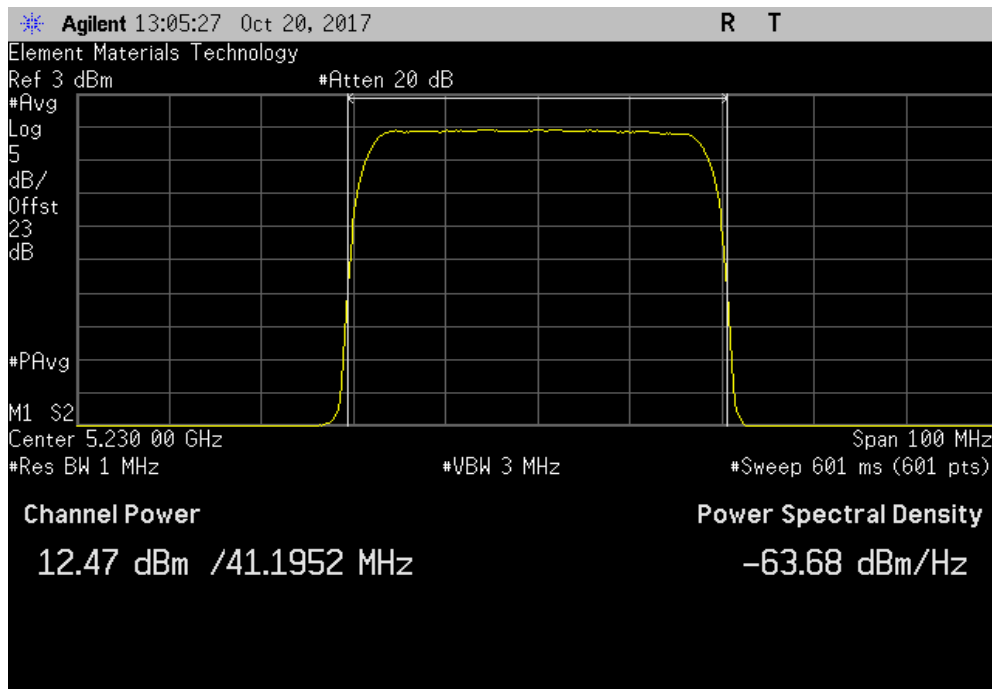


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 1, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.937	0	11.9	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 1, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.465	0	12.5	30	Pass		

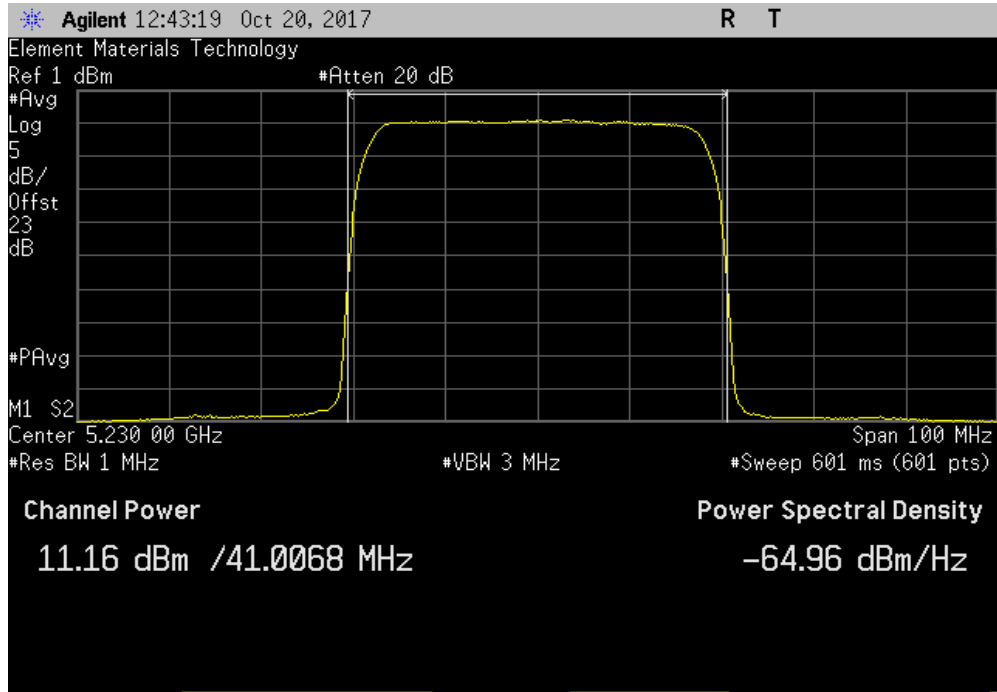


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

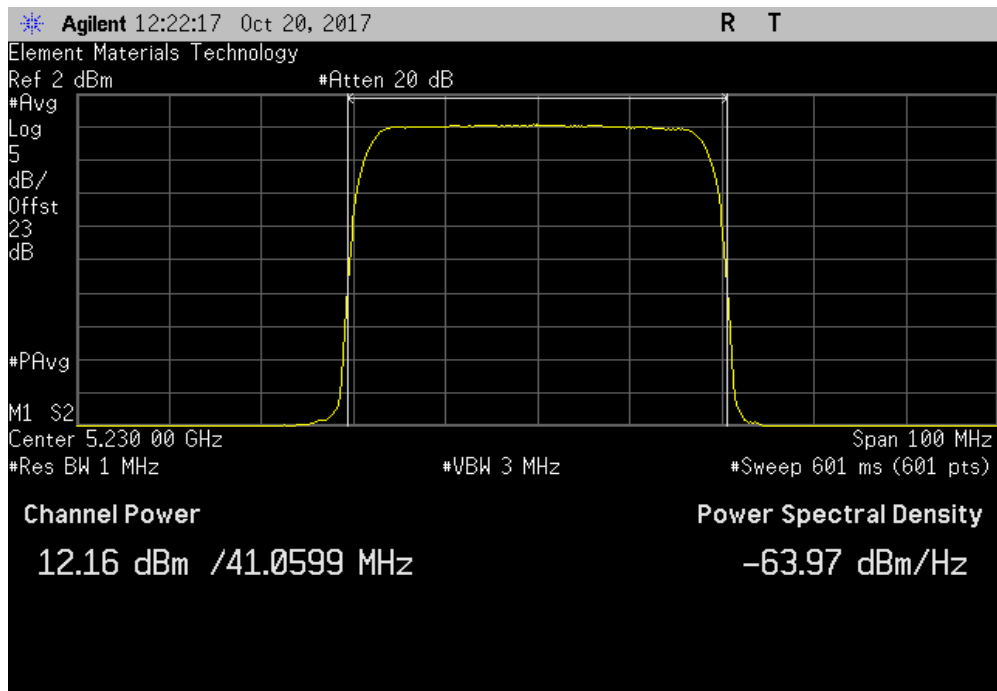


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 2, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.164	0	11.2	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 4-QAM, Radio 2, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.161	0	12.2	30	Pass		

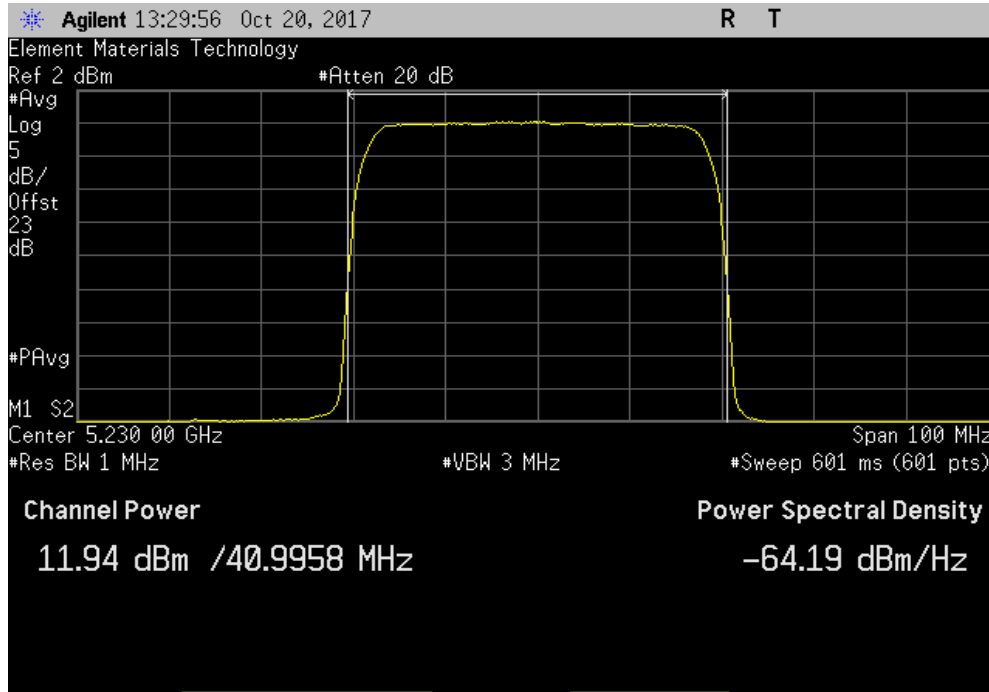


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

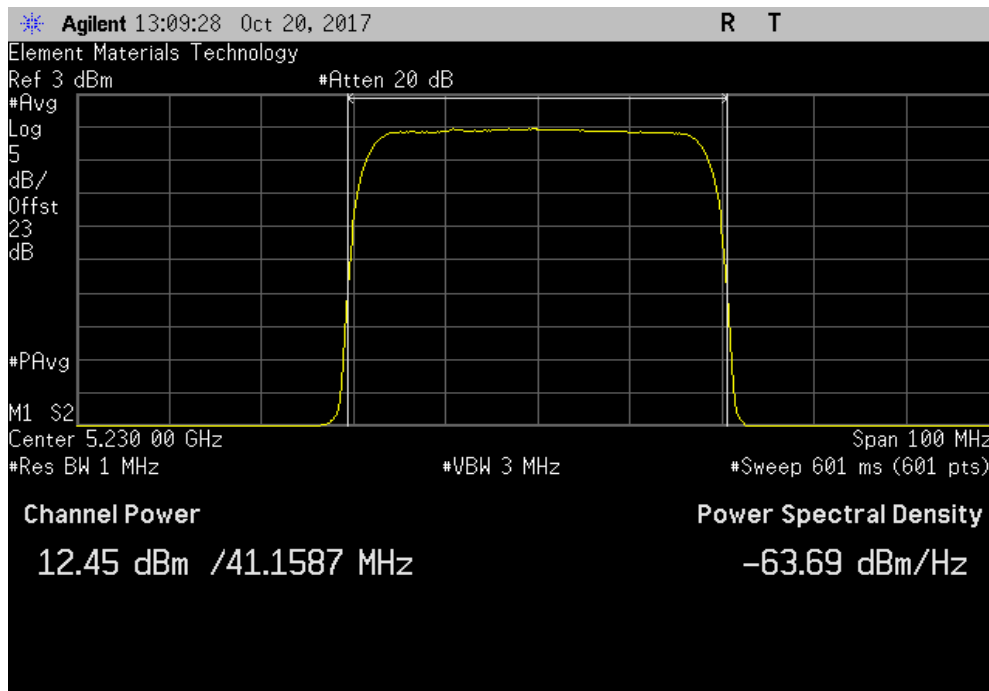


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 1, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.935	0	11.9	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 1, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.453	0	12.5	30	Pass		

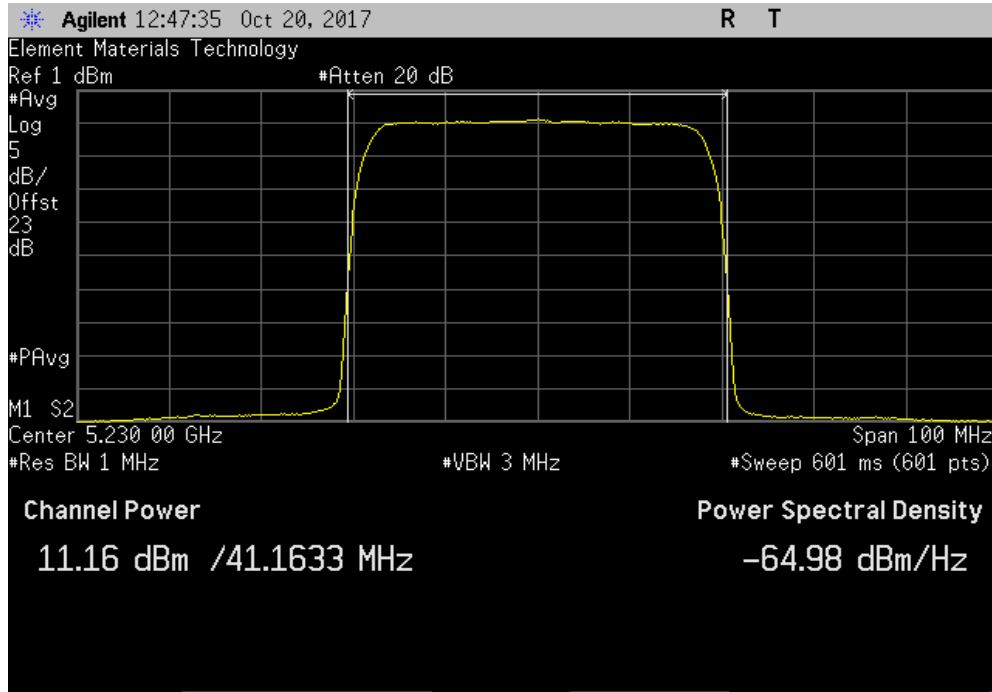


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

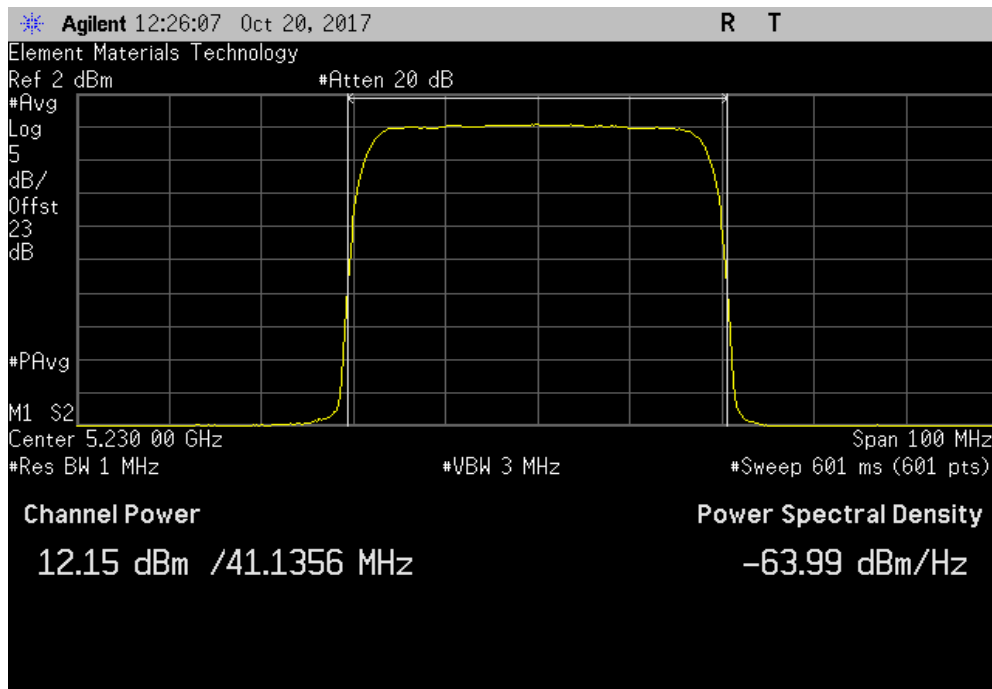


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 2, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.165	0	11.2	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 16-QAM, Radio 2, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.15	0	12.2	30	Pass		

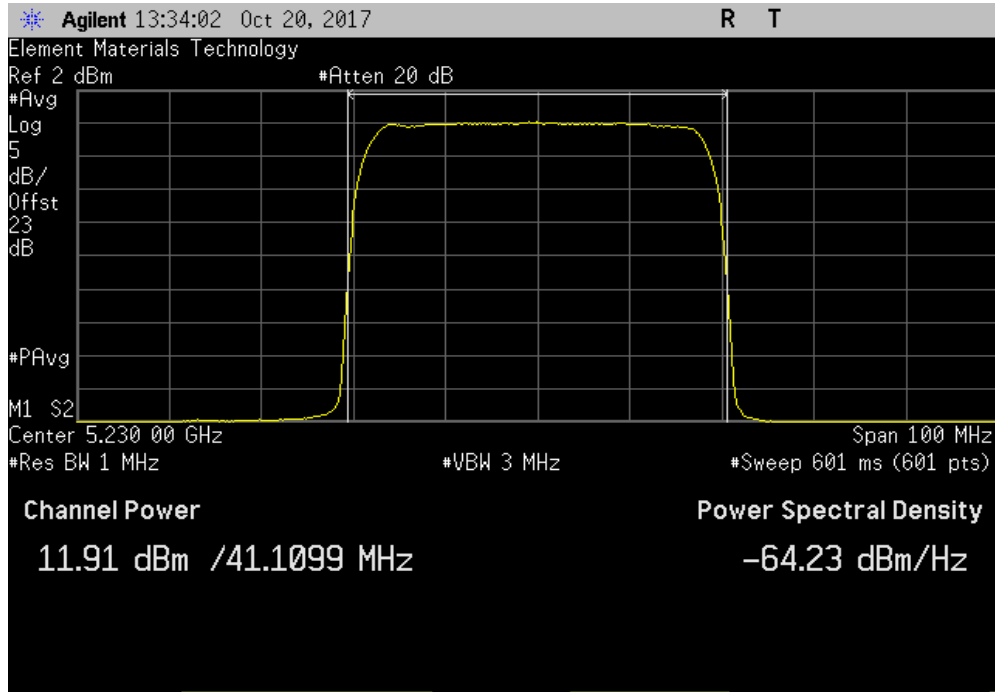


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

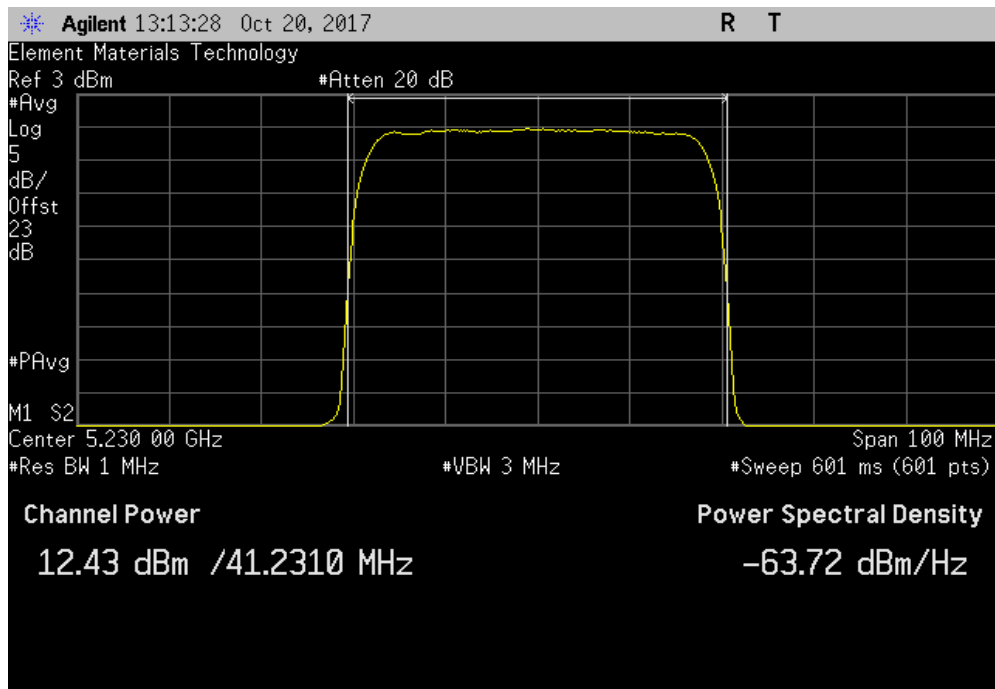


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 1, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.909	0	11.9	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 1, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.431	0	12.4	30	Pass		

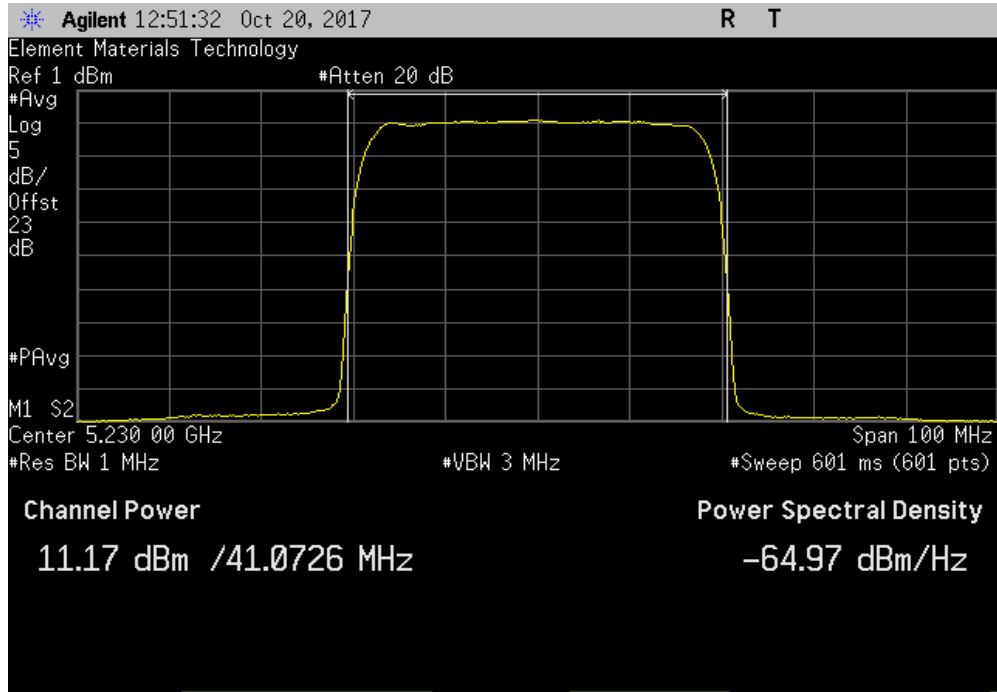


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

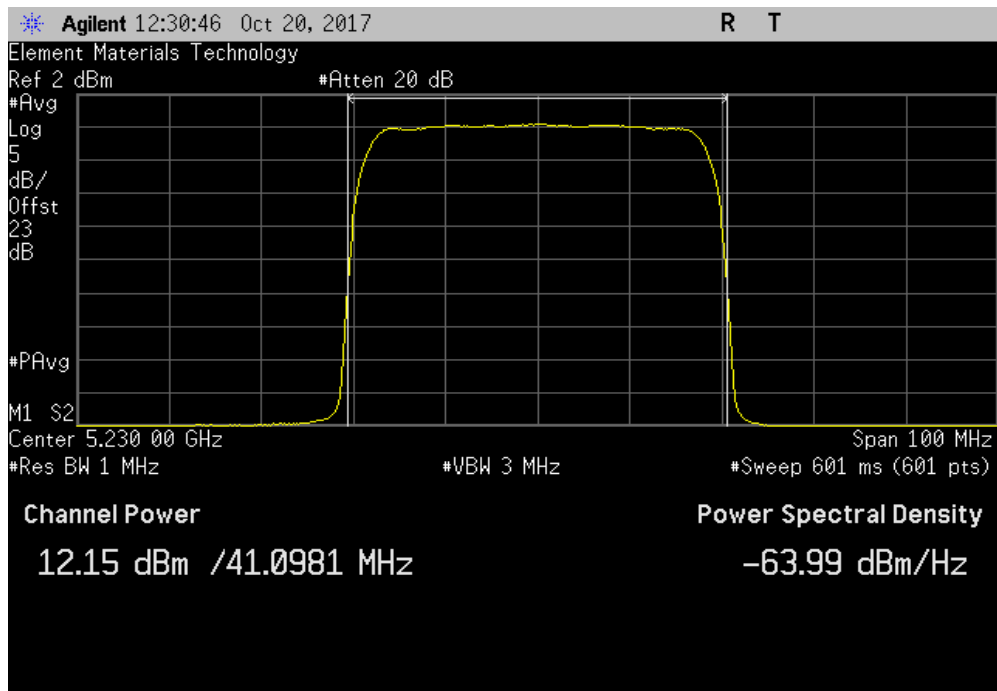


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 2, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.166	0	11.2	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 64-QAM, Radio 2, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.145	0	12.1	30	Pass		



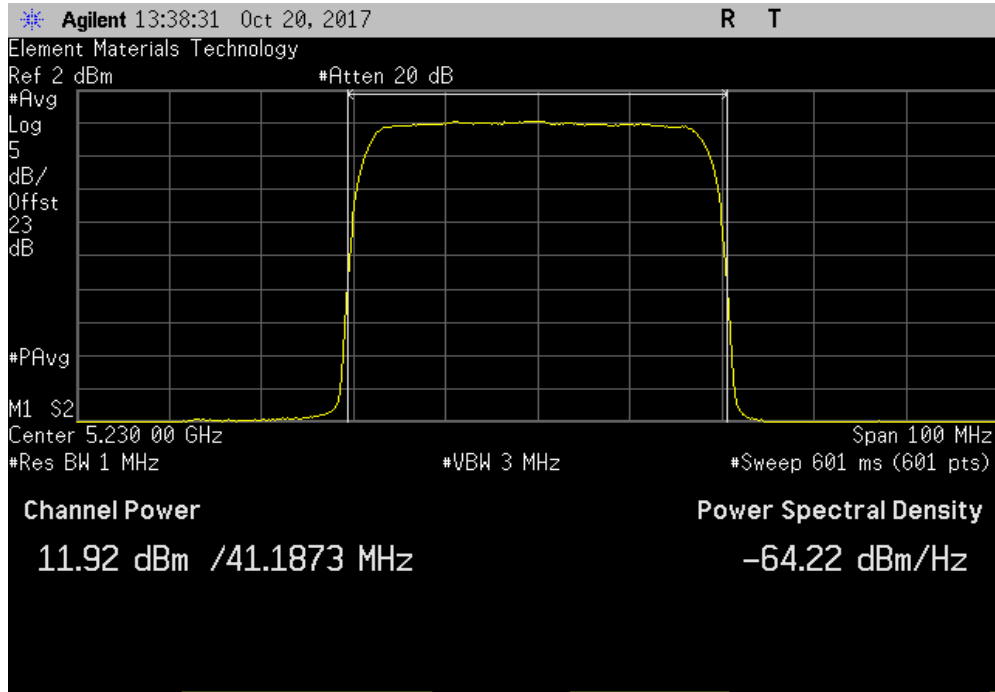


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

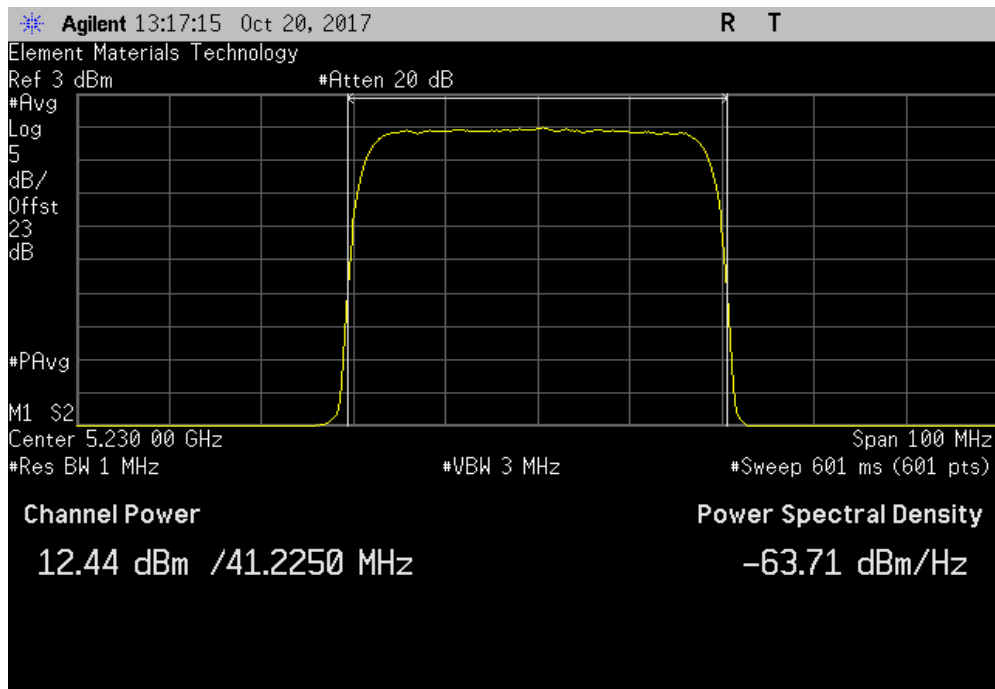


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 1, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.924	0	11.9	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 1, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.441	0	12.4	30	Pass		

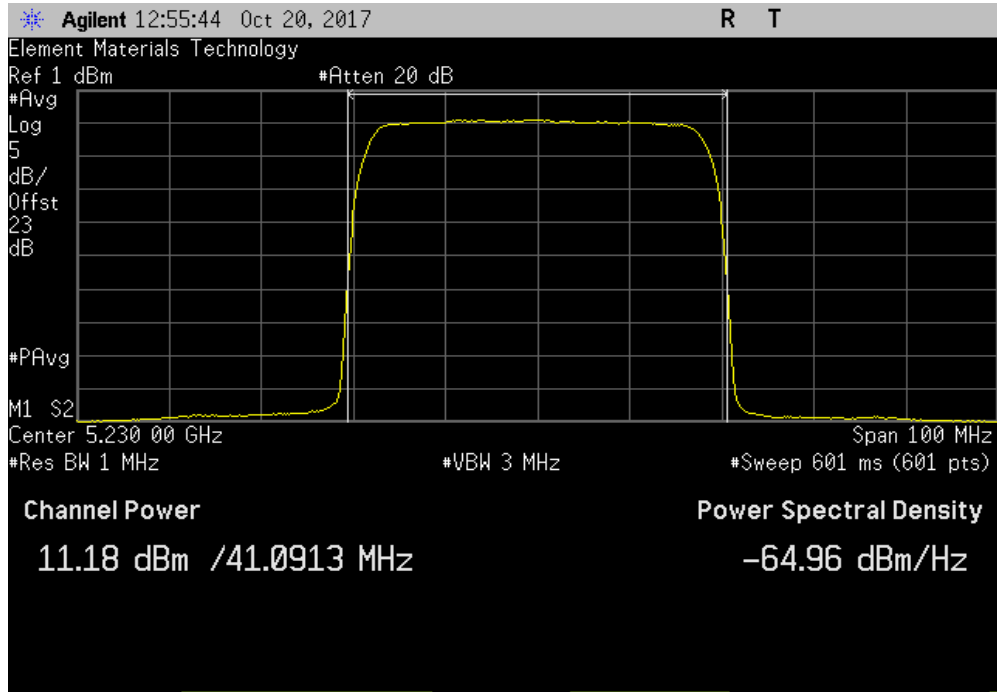


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

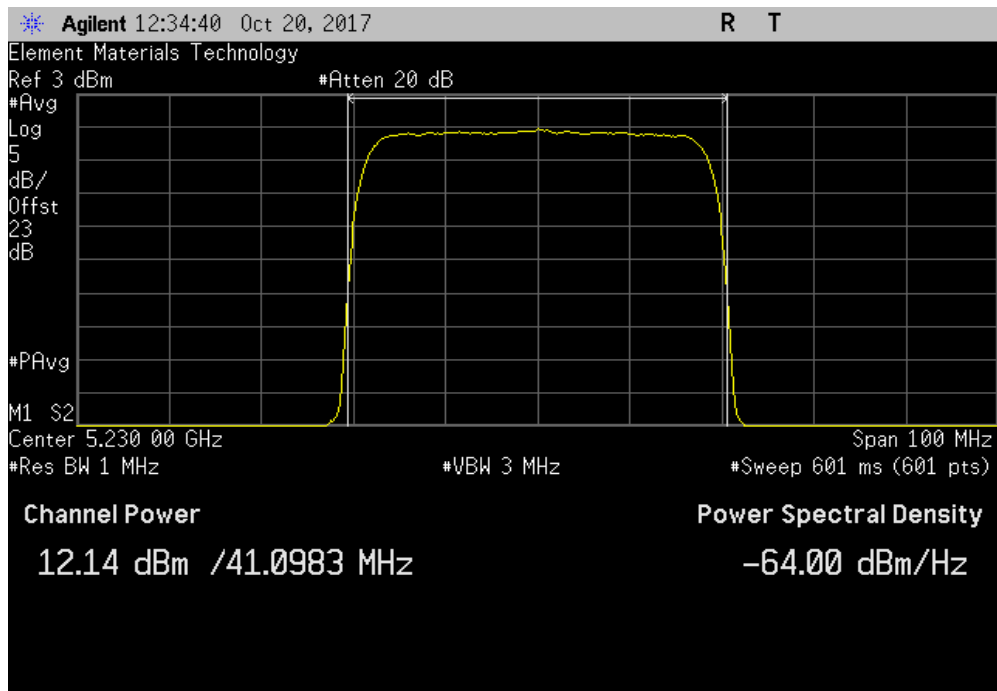


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 2, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.176	0	11.2	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 256-QAM, Radio 2, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.141	0	12.1	30	Pass		

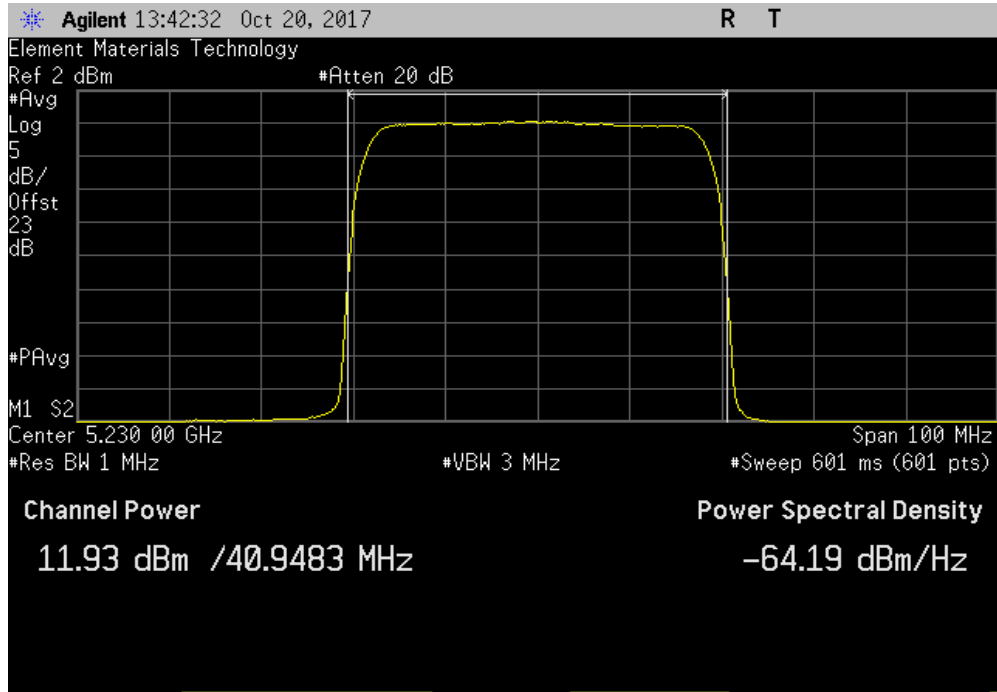


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz

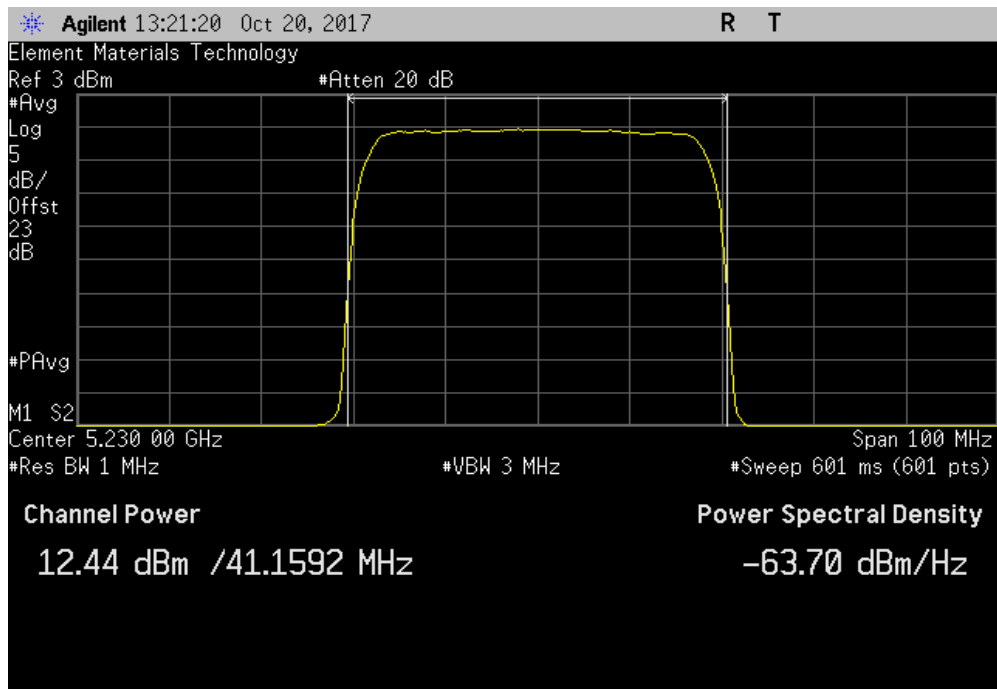


TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 1, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.929	0	11.9	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 1, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.441	0	12.4	30	Pass		

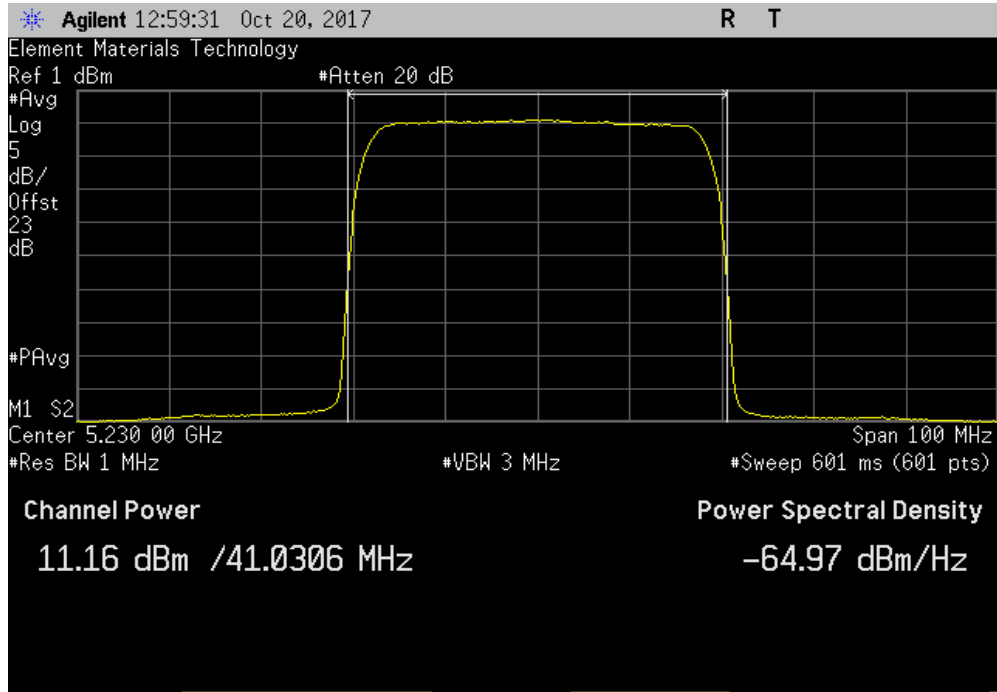


# MAXIMUM CONDUCTED OUTPUT POWER 5.2GHz



TMTX 2017.07.11 XMI 2017.09.21

5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 2, RF0						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
11.161	0	11.2	30	Pass		



5150 - 5250 MHz Band, 5230 MHz (High Channel), 40 MHz BW, 1024-QAM, Radio 2, RF1						
Avg Cond Pwr (dBm)	Duty Cycle Factor (dB)	Value (dBm)	Limit (dBm)	Results		
12.154	0	12.2	30	Pass		

