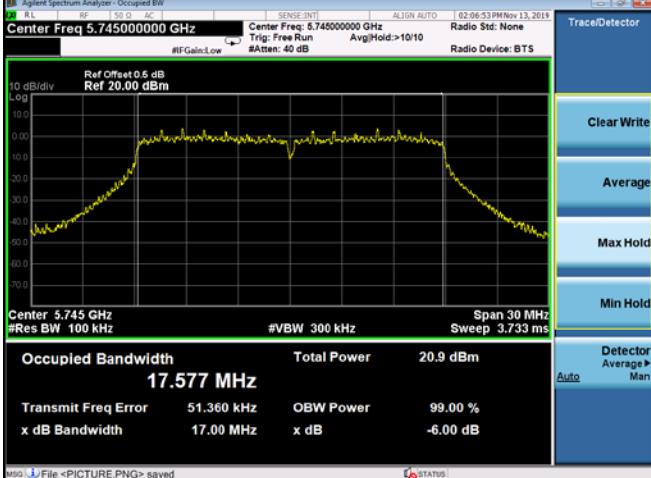
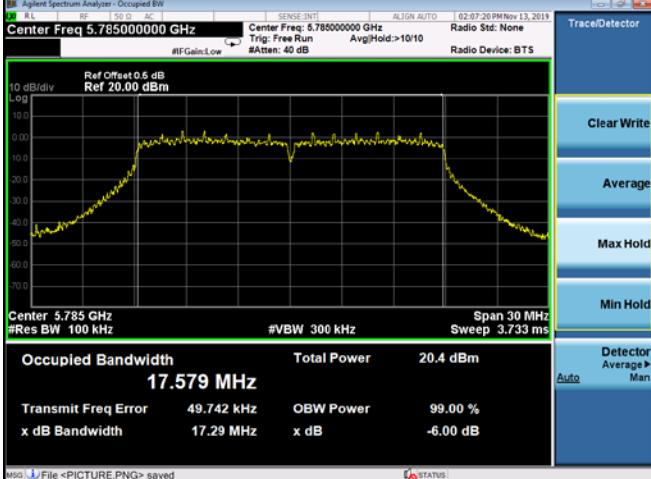




Mode:	802.11ac-HT20
5745MHz 6dB bandwidth	 <p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 5.745000000 GHz</p> <p>Ref Offset 0.6 dB</p> <p>Ref 20.00 dBm</p> <p>10 dB/div</p> <p>Log</p> <p>Center 5.745 GHz</p> <p>#Res BW 100 kHz</p> <p>#VBW 300 kHz</p> <p>Span 30 MHz</p> <p>Sweep 3.733 ms</p> <p>Occupied Bandwidth 17.577 MHz</p> <p>Total Power 20.9 dBm</p> <p>Transmit Freq Error 51.360 kHz</p> <p>x dB Bandwidth 17.00 MHz</p> <p>OBW Power 99.00 %</p> <p>x dB 17.00 MHz</p> <p>-6.00 dB</p> <p>Detector Auto</p> <p>Average</p> <p>Max Hold</p> <p>Min Hold</p> <p>Detector Average Man</p> <p>MSG File <PICTURE.PNG> saved</p> <p>STATUS</p>
5745MHz 99% bandwidth	 <p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 5.745000000 GHz</p> <p>Ref Offset 0.6 dB</p> <p>Ref 20.00 dBm</p> <p>10 dB/div</p> <p>Log</p> <p>Center 5.745 GHz</p> <p>#Res BW 300 kHz</p> <p>#VBW 1 MHz</p> <p>Span 30 MHz</p> <p>Sweep 1 ms</p> <p>Occupied Bandwidth 17.777 MHz</p> <p>Total Power 21.4 dBm</p> <p>Transmit Freq Error 29.101 kHz</p> <p>x dB Bandwidth 17.61 MHz</p> <p>OBW Power 99.00 %</p> <p>x dB 17.61 MHz</p> <p>-6.00 dB</p> <p>Detector Auto</p> <p>Average</p> <p>Max Hold</p> <p>Min Hold</p> <p>Detector Average Man</p> <p>MSG File <PICTURE.PNG> saved</p> <p>STATUS</p>
5785MHz 6dB bandwidth	 <p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 5.785000000 GHz</p> <p>Ref Offset 0.6 dB</p> <p>Ref 20.00 dBm</p> <p>10 dB/div</p> <p>Log</p> <p>Center 5.785 GHz</p> <p>#Res BW 100 kHz</p> <p>#VBW 300 kHz</p> <p>Span 30 MHz</p> <p>Sweep 3.733 ms</p> <p>Occupied Bandwidth 17.579 MHz</p> <p>Total Power 20.4 dBm</p> <p>Transmit Freq Error 49.742 kHz</p> <p>x dB Bandwidth 17.29 MHz</p> <p>OBW Power 99.00 %</p> <p>x dB 17.29 MHz</p> <p>-6.00 dB</p> <p>Detector Auto</p> <p>Average</p> <p>Max Hold</p> <p>Min Hold</p> <p>Detector Average Man</p> <p>MSG File <PICTURE.PNG> saved</p> <p>STATUS</p>



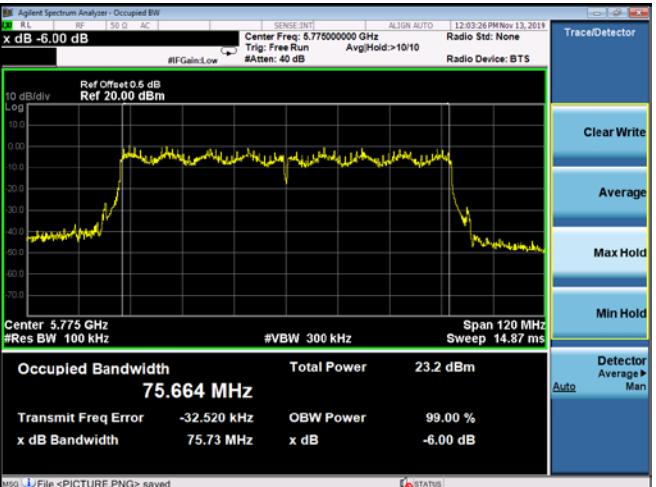
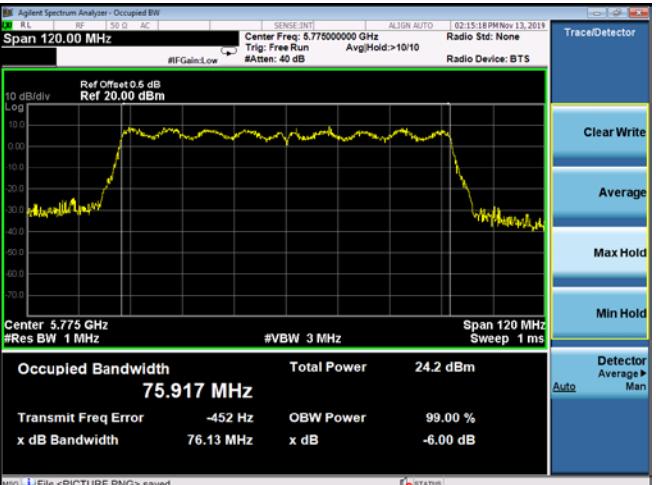
5785MHz 99% bandwidth	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 5.785000000 GHz</p> <p>Center: 5.785 GHz</p> <p>Ref Offset: 0.5 dB</p> <p>Ref: 20.00 dBm</p> <p>SENSE: INTI</p> <p>ALIGN: AUTO</p> <p>02:09:31 PM Nov 13, 2019</p> <p>#IFGain:Low</p> <p>#Att: 40 dB</p> <p>Trig: Free Run</p> <p>Avg/Hold:>10/10</p> <p>Radio Std: None</p> <p>Radio Device: BTS</p> <p>Occupied Bandwidth: 17.729 MHz</p> <p>Total Power: 20.7 dBm</p> <p>Transmit Freq Error: 43.227 kHz</p> <p>OBW Power: 99.00 %</p> <p>x dB Bandwidth: 17.60 MHz</p> <p>x dB: -6.00 dB</p> <p>#Res BW: 300 kHz</p> <p>#VBW: 1 MHz</p> <p>Span: 30 MHz</p> <p>Sweep: 1 ms</p> <p>MSG: File <PICTURE.PNG> saved</p> <p>Trace/Detector: Clear Write, Average, Max Hold, Min Hold, Detector Average Man</p> <p>Detector: Auto</p>
5825MHz 6dB bandwidth	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 5.825000000 GHz</p> <p>Center: 5.825 GHz</p> <p>Ref Offset: 0.5 dB</p> <p>Ref: 20.00 dBm</p> <p>SENSE: INTI</p> <p>ALIGN: AUTO</p> <p>02:09:47 PM Nov 13, 2019</p> <p>#IFGain:Low</p> <p>#Att: 40 dB</p> <p>Trig: Free Run</p> <p>Avg/Hold:>10/10</p> <p>Radio Std: None</p> <p>Radio Device: BTS</p> <p>Occupied Bandwidth: 17.575 MHz</p> <p>Total Power: 19.5 dBm</p> <p>Transmit Freq Error: 45.249 kHz</p> <p>OBW Power: 99.00 %</p> <p>x dB Bandwidth: 17.17 MHz</p> <p>x dB: -6.00 dB</p> <p>#Res BW: 100 kHz</p> <p>#VBW: 300 kHz</p> <p>Span: 30 MHz</p> <p>Sweep: 3.733 ms</p> <p>MSG: File <PICTURE.PNG> saved</p> <p>Trace/Detector: Clear Write, Average, Max Hold, Min Hold, Detector Average Man</p> <p>Detector: Auto</p>
5825MHz 99% bandwidth	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 5.825000000 GHz</p> <p>Center: 5.825 GHz</p> <p>Ref Offset: 0.5 dB</p> <p>Ref: 20.00 dBm</p> <p>SENSE: INTI</p> <p>ALIGN: AUTO</p> <p>02:09:08 PM Nov 13, 2019</p> <p>#IFGain:Low</p> <p>#Att: 40 dB</p> <p>Trig: Free Run</p> <p>Avg/Hold:>10/10</p> <p>Radio Std: None</p> <p>Radio Device: BTS</p> <p>Occupied Bandwidth: 17.785 MHz</p> <p>Total Power: 20.2 dBm</p> <p>Transmit Freq Error: 21.913 kHz</p> <p>OBW Power: 99.00 %</p> <p>x dB Bandwidth: 17.62 MHz</p> <p>x dB: -6.00 dB</p> <p>#Res BW: 300 kHz</p> <p>#VBW: 1 MHz</p> <p>Span: 30 MHz</p> <p>Sweep: 1 ms</p> <p>MSG: File <PICTURE.PNG> saved</p> <p>Trace/Detector: Clear Write, Average, Max Hold, Min Hold, Detector Average Man</p> <p>Detector: Auto</p>



Mode:	802.11ac-HT40
5755 MHz 6dB bandwidth	<p>Occupied Bandwidth 36.211 MHz</p> <p>Total Power 26.1 dBm</p> <p>Transmit Freq Error 47.933 kHz</p> <p>x dB Bandwidth 36.38 MHz</p> <p>x dB -6.00 dB</p>
5755 MHz 99% bandwidth	<p>Occupied Bandwidth 36.841 MHz</p> <p>Total Power 21.8 dBm</p> <p>Transmit Freq Error 37.825 kHz</p> <p>x dB Bandwidth 36.80 MHz</p> <p>x dB -6.00 dB</p>
5795 MHz 6dB bandwidth	<p>Occupied Bandwidth 36.207 MHz</p> <p>Total Power 20.8 dBm</p> <p>Transmit Freq Error 41.337 kHz</p> <p>x dB Bandwidth 36.34 MHz</p> <p>x dB -6.00 dB</p>





Mode:	802.11ac-HT80
5755 MHz 6dB bandwidth	 <p>Ref Offset 0.5 dB Ref 20.00 dBm</p> <p>10 dB/div Log</p> <p>Center 5.775 GHz #Res BW 100 kHz #VBW 300 kHz Span 120 MHz Sweep 14.87 ms</p> <p>Occupied Bandwidth 75.664 MHz Total Power 23.2 dBm</p> <p>Transmit Freq Error -32.520 kHz OBW Power 99.00 %</p> <p>x dB Bandwidth 75.73 MHz x dB -6.00 dB</p>
5755 MHz 99% bandwidth	 <p>Ref Offset 0.5 dB Ref 20.00 dBm</p> <p>10 dB/div Log</p> <p>Span 120.00 MHz Center Freq: 5.775000000 GHz #VBW 3 MHz ALIGN AUTO 03:15:18 PM Nov 13, 2019</p> <p>#Res BW 1 MHz #Attenuator 40 dB Radio Std: None</p> <p>Occupied Bandwidth 75.917 MHz Total Power 24.2 dBm</p> <p>Transmit Freq Error -452 Hz OBW Power 99.00 %</p> <p>x dB Bandwidth 76.13 MHz x dB -6.00 dB</p>



6. MAXIMUM CONDUCTED OUTPUT POWER

6.1 APPLIED PROCEDURES / LIMIT

According to FCC §15.407

The maximum conducted output power should not exceed:

Frequency Band(MHz)	Limit
5150~5250	1W
5725~5850	1W

The maximum e.i.r.p should not exceed:

Frequency Band(MHz)	Limit
5150~5250	200mW or 10dBm +10logB whichever is less
5725~5850	N/A

Note: Where "B" is the 99% emission bandwidth in MHz

6.2 TEST PROCEDURE

· Maximum conducted output power may be measured using a spectrum analyzer/EMI receiver or an RF power meter.

1. Device Configuration

If possible, configure or modify the operation of the EUT so that it transmits continuously at its maximum power control level (see section II.B.).

a) The intent is to test at 100 percent duty cycle; however a small reduction in duty cycle (to no lower than 98 percent) is permitted if required by the EUT for amplitude control purposes. Manufacturers are expected to provide software to the test lab to permit such continuous operation.

b) If continuous transmission (or at least 98 percent duty cycle) cannot be achieved due to hardware limitations (e.g., overheating), the EUT shall be operated at its maximum power control level with the transmit duration as long as possible and the duty cycle as high as possible.

2. Measurement using a Spectrum Analyzer or EMI Receiver (SA)

Measurement of maximum conducted output power using a spectrum analyzer requires integrating the spectrum across a frequency span that encompasses, at a minimum, either the EBW or the 99-percent occupied bandwidth of the signal.¹ However, the EBW must be used to determine bandwidth dependent limits on maximum conducted output power in accordance with § 15.407(a).



a) The test method shall be selected as follows: (i) Method SA-1 or SA-1 Alternative (averaging with the EUT transmitting at full power throughout each sweep) shall be applied if either of the following conditions can be satisfied:

- The EUT transmits continuously (or with a duty cycle \geq 98 percent).
- Sweep triggering or gating can be implemented in a way that the device transmits at the maximum power control level throughout the duration of each of the instrument sweeps to be averaged. This condition can generally be achieved by triggering the instrument's sweep if the duration of the sweep (with the analyzer configured as in Method SA-1, below) is equal to or shorter than the duration T of each transmission from the EUT and if those transmissions exhibit full power throughout their durations.

(ii) Method SA-2 or SA-2 Alternative (averaging across on and off times of the EUT transmissions, followed by duty cycle correction) shall be applied if the conditions of (i) cannot be achieved and the transmissions exhibit a constant duty cycle during the measurement duration. Duty cycle will be considered to be constant if variations are less than ± 2 percent.

(iii) Method SA-3 (RMS detection with max hold) or SA-3 Alternative (reduced VBW with max hold) shall be applied if the conditions of (i) and (ii) cannot be achieved.

b) Method SA-1 (trace averaging with the EUT transmitting at full power throughout each sweep): (i) Set span to encompass the entire emission bandwidth (EBW) (or, alternatively, the entire 99% occupied bandwidth) of the signal.

(ii) Set RBW = 1 MHz.

(iii) Set VBW \geq 3 MHz.

(iv) Number of points in sweep \geq 2 Span / RBW. (This ensures that bin-to-bin spacing is \leq RBW/2, so that narrowband signals are not lost between frequency bins.)

(v) Sweep time = auto.

(vi) Detector = RMS (i.e., power averaging), if available. Otherwise, use sample detector mode.

(vii) If transmit duty cycle $<$ 98 percent, use a video trigger with the trigger level set to enable triggering only on full power pulses. Transmitter must operate at maximum power control level for the entire duration of every sweep. If the EUT transmits continuously (i.e., with no off intervals) or at duty cycle \geq 98 percent, and if each transmission is entirely at the maximum power control level, then the trigger shall be set to "free run".

(viii) Trace average at least 100 traces in power averaging (i.e., RMS) mode.

(ix) Compute power by integrating the spectrum across the EBW (or, alternatively, the entire 99% occupied bandwidth) of the signal using the instrument's band power measurement function with band limits set equal to the EBW (or occupied bandwidth) band edges. If the instrument does not have a band power function, sum the spectrum



6.3 DEVIATION FROM STANDARD

No deviation.

6.4 TEST SETUP



6.5 EUT OPERATION CONDITIONS

The EUT tested system was configured as the statements of 2.4 Unless otherwise a special operating condition is specified in the follows during the testing.



6.6 TEST RESULTS

Temperature :	26 °C	Relative Humidity :	54%
Pressure :	101kPa	Test Voltage :	AC 120V/60Hz
Test Mode :	TX (5G) Mode Frequency U-NII-1 (5180-5240MHz)		

Antenna A gain: 3dBi, Antenna B gain: 3dBi, Directional gain=[10log(GA+ G B)] dBi =6.01dbi
limit=30-(6.01-6)=29.99

Test Channel	Frequency	Maximum output power. Antenna port (AV)			LIMIT	Result
	(MHz)	ANT A(dBm)	ANT B(dBm)	Total(dBm)		
TX 802.11a Mode						
CH36	5180	17.289	17.320	/	30	Pass
CH40	5200	17.493	17.499	/	30	Pass
CH48	5240	18.427	18.354	/	30	Pass
TX 802.11 n20M Mode						
CH36	5180	17.115	17.135	20.14	29.99	Pass
CH40	5200	17.019	17.028	20.03	29.99	Pass
CH48	5240	18.020	18.025	21.03	29.99	Pass
TX 802.11 n40M Mode						
CH38	5190	16.360	16.406	19.39	29.99	Pass
CH46	5230	17.140	17.215	20.19	29.99	Pass
TX 802.11 AC20M Mode						
CH36	5180	17.462	17.473	20.48	29.99	Pass
CH40	5200	17.863	18.490	21.20	29.99	Pass
CH48	5240	18.748	18.750	21.76	29.99	Pass
TX 802.11 AC40M Mode						
CH38	5190	16.688	16.726	19.72	29.99	Pass
CH46	5230	17.513	17.564	20.55	29.99	Pass
TX 802.11 AC80M Mode						
CH42	5210	15.416	15.426	18.43	29.99	Pass



Temperature :	26 °C	Relative Humidity :	54%
Pressure :	101kPa	Test Voltage :	AC 120V/60Hz
Test Mode :	TX (5G) Mode Frequency U-NII-3 (5745-5825MHz)		

Antenna A gain: 3dBi, Antenna B gain: 3dBi, Directional gain=[10log(GA+ G B)] dBi =6.01dbi
limit=30-(6.01-6)=29.99

Test Channel	Frequency (MHz)	Maximum output power. Antenna port (AV)			LIMIT	Result
		ANT A(dBm)	ANT B(dBm)	Total(dBm)		
TX 802.11a Mode						
CH 149	5745	18.278	18.194	/	30	Pass
CH 157	5785	17.719	17.729	/	30	Pass
CH 165	5825	17.845	17.732	/	30	Pass
TX 802.11 n20M Mode						
CH 149	5745	18.180	18.051	21.13	29.99	Pass
CH 157	5785	17.583	17.196	20.40	29.99	Pass
CH 165	5825	17.012	17.126	20.08	29.99	Pass
TX 802.11 n40M Mode						
CH 151	5755	16.854	16.938	19.91	29.99	Pass
CH 159	5795	16.343	16.286	19.32	29.99	Pass
TX 802.11 AC20M Mode						
CH 149	5745	17.518	17.304	20.42	29.99	Pass
CH 157	5785	16.901	17.342	20.14	29.99	Pass
CH 165	5825	16.436	16.125	19.29	29.99	Pass
TX 802.11 AC40M Mode						
CH 151	5755	16.571	16.189	19.39	29.99	Pass
CH 159	5795	15.606	15.613	18.62	29.99	Pass
TX 802.11 AC80M Mode						
CH 155	5775	15.193	15.162	18.19	29.99	Pass



7. OUT OF BAND EMISSIONS

7.1 APPLICABLE STANDARD

According to FCC §15.407(b)

Undesirable emission limits. Except as shown in paragraph (b)(7) of this section, the maximum emissions outside of the frequency bands of operation shall be attenuated in accordance with the following limits:

- (1) For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- (2) All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

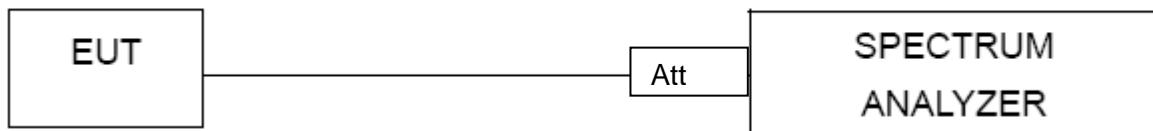
7.2 TEST PROCEDURE

1. Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
2. Position the EUT without connection to measurement instrument. Turn on the EUT and connect its antenna terminal to measurement instrument via a low loss cable. Then set it to any one measured frequency within its operating range, and make sure the instrument is operated in its linear range.
3. Set RBW of spectrum analyzer to 1 MHz with a convenient frequency span.
4. Measure the highest amplitude appearing on spectral display and set it as a reference level. Plot the graph with marking the highest point and edge frequency.
5. Repeat above procedures until all measured frequencies were complete.

7.3 DEVIATION FROM STANDARD

No deviation.

7.4 TEST SETUP





7.5 EUT OPERATION CONDITIONS

The EUT tested system was configured as the statements of 2.4 Unless otherwise a special operating condition is specified in the follows during the testing.



7.6 TEST RESULTS

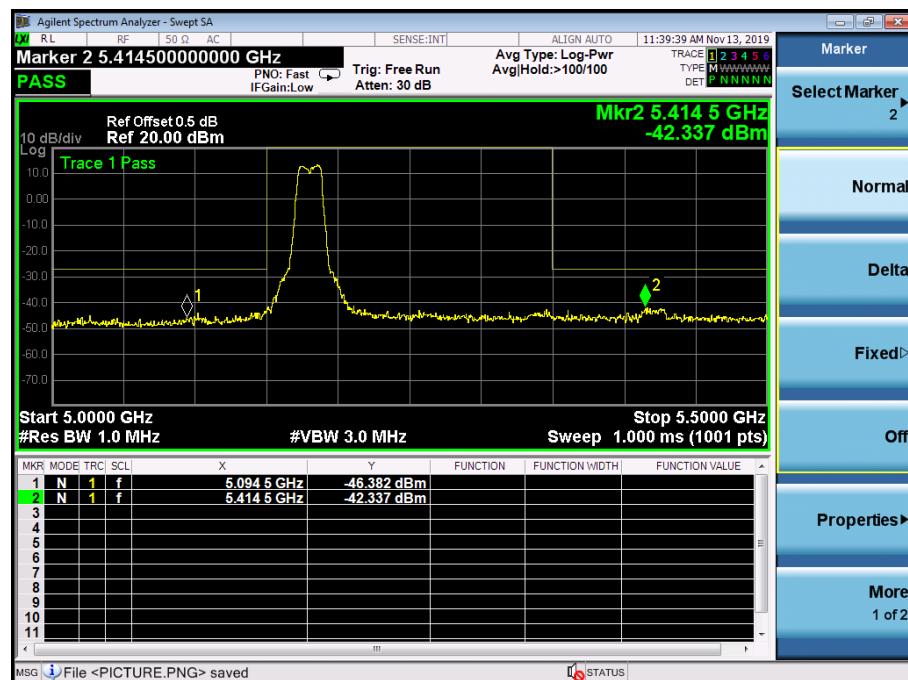
Temperature :	26 °C	Relative Humidity :	54%
Pressure :	101kPa	Test Voltage :	AC 120V/60Hz

Note: A(B) Represent the value of antenna A and B, The worst data is Antenna B ,only shown
Antenna B . Plot.Antenna B: 5180-5240MHz

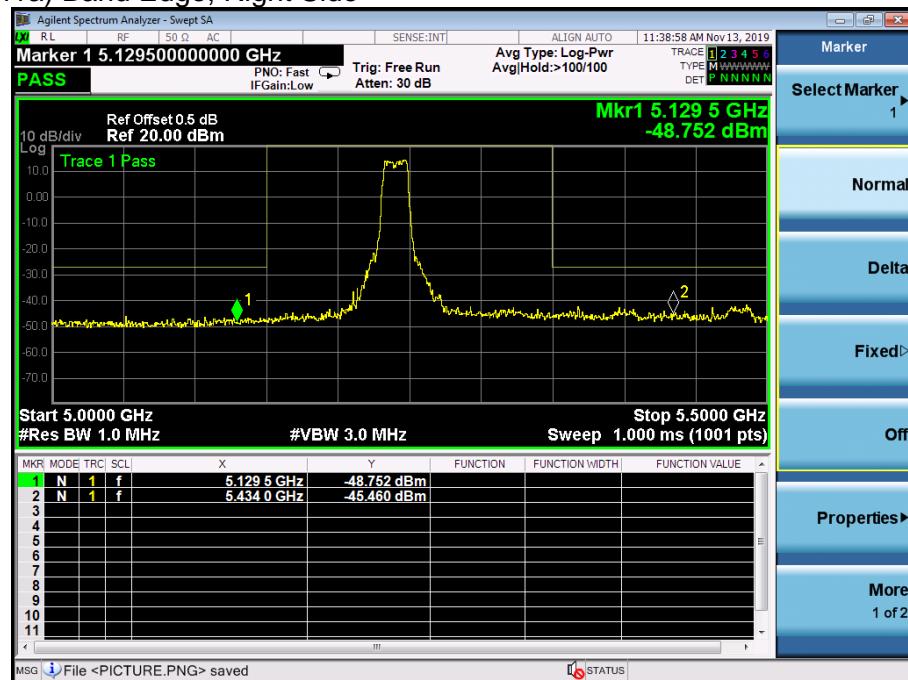
5.2G

5.180~5.240 GHz

(802.11a) Band Edge, Left Side

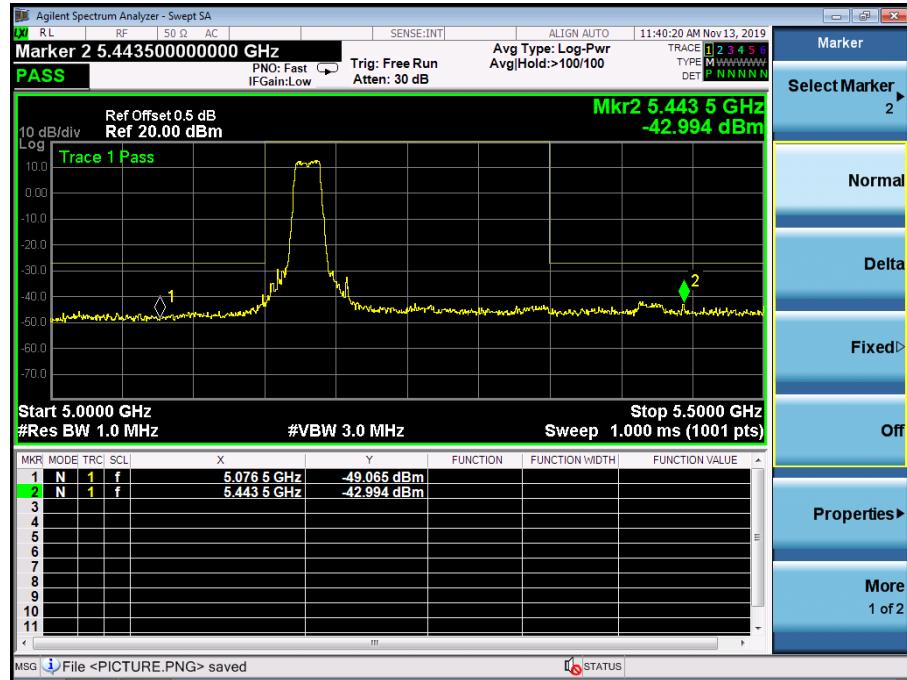


(802.11a) Band Edge, Right Side

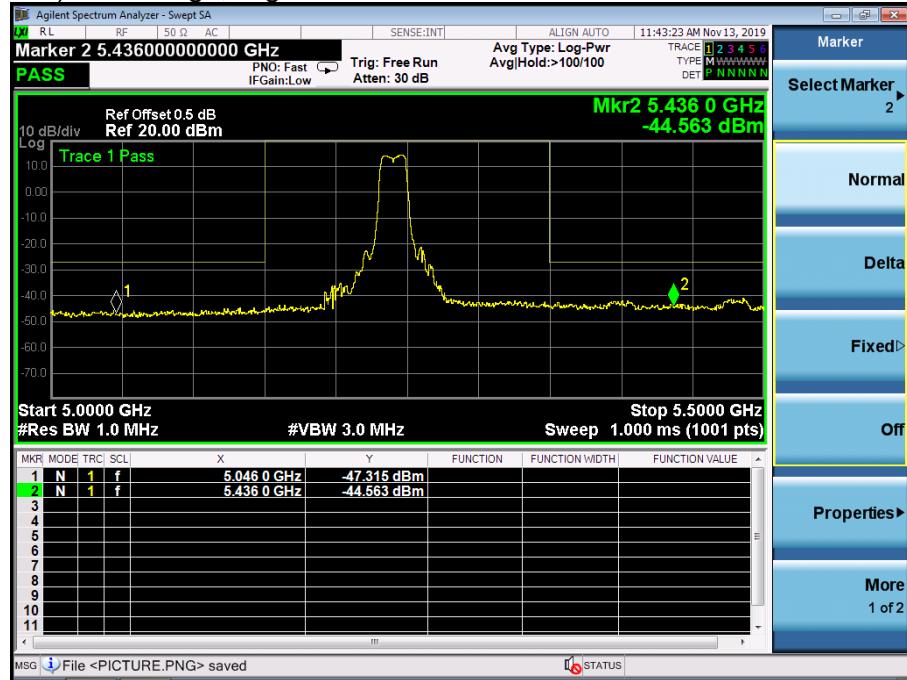




(802.11n20) Band Edge, Left Side



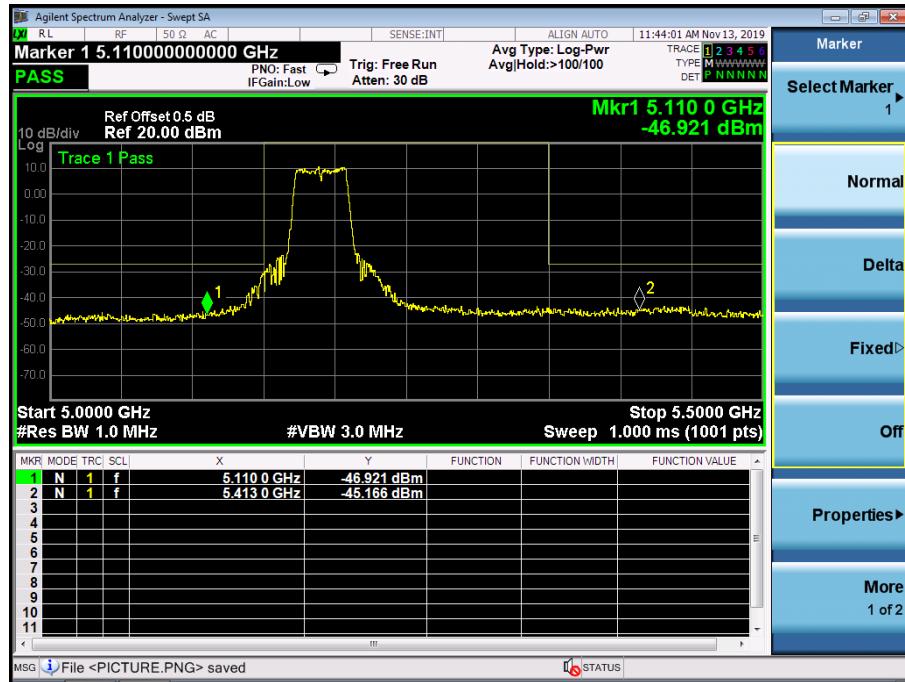
(802.11n20) Band Edge, Right Side



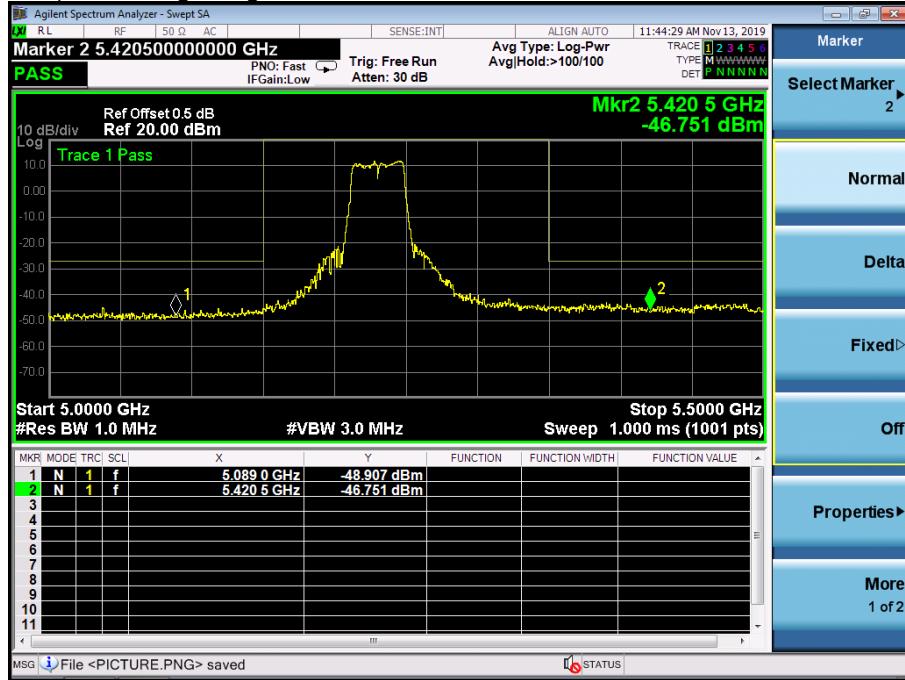


5.180~5.240 GHz

(802.11n40) Band Edge, Left Side



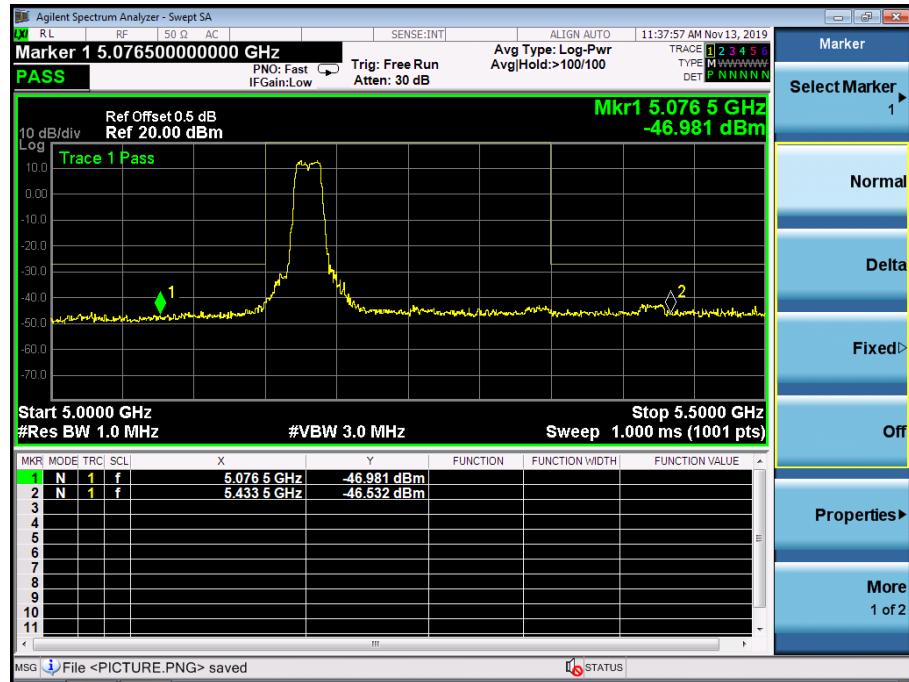
(802.11n40) Band Edge, Right Side



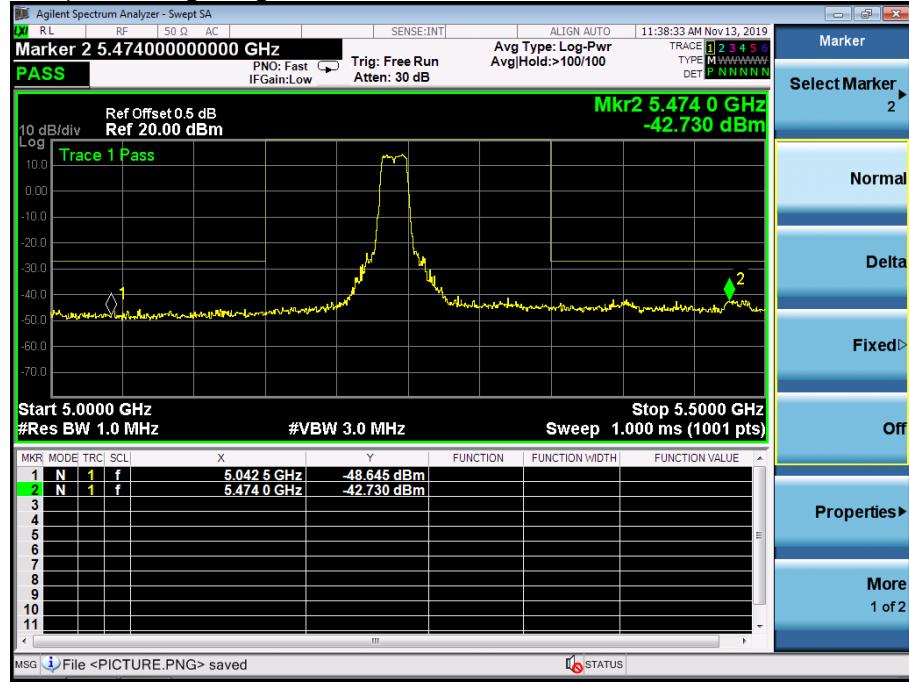


5.180~5.240 GHz

(802.11ac20) Band Edge, Left Side



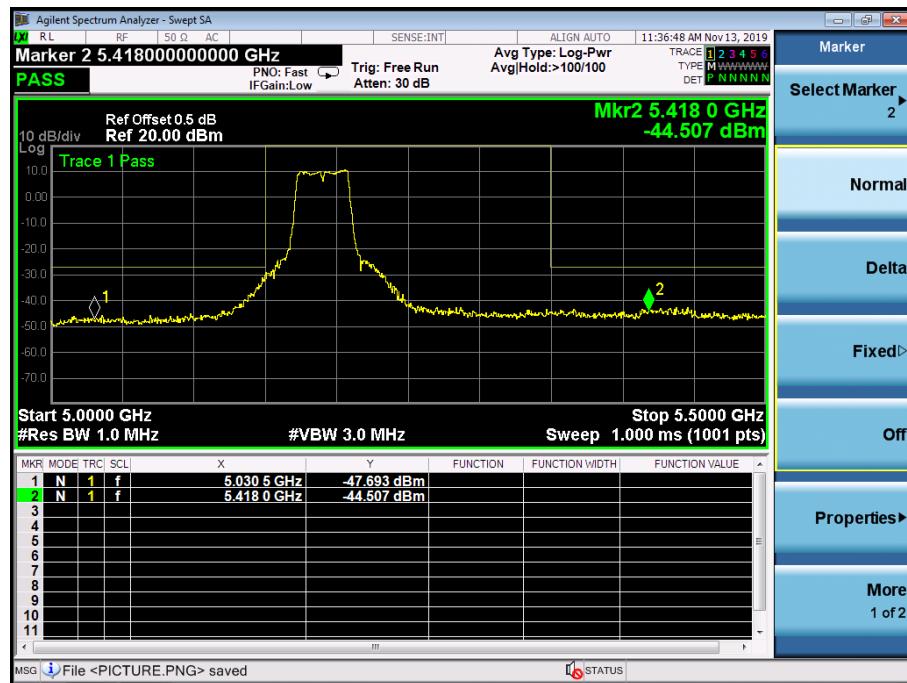
(802.11ac20) Band Edge, Right Side



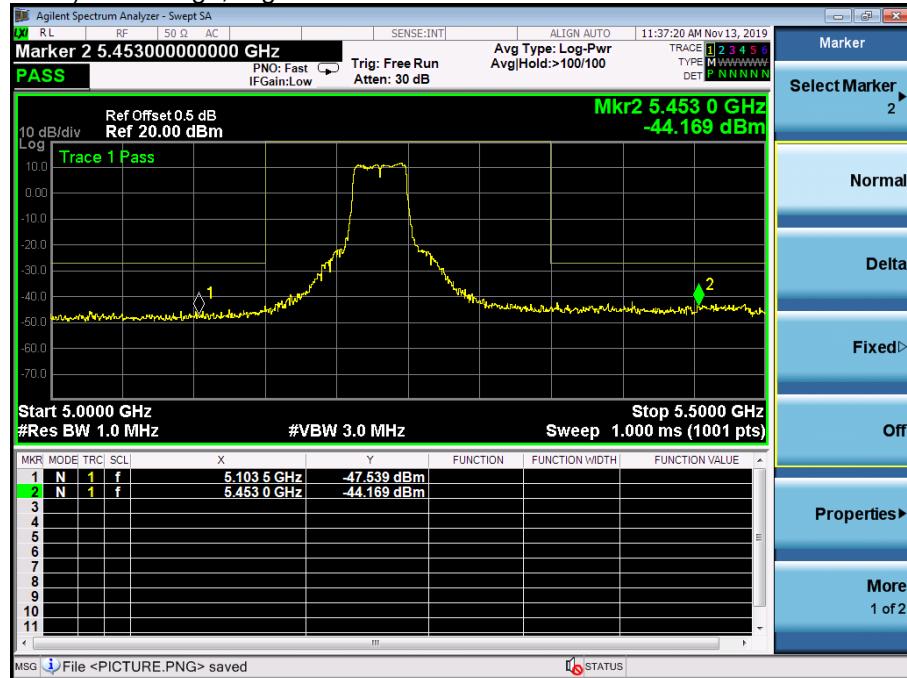


5.180~5.240 GHz

(802.11ac40) Band Edge, Left Side



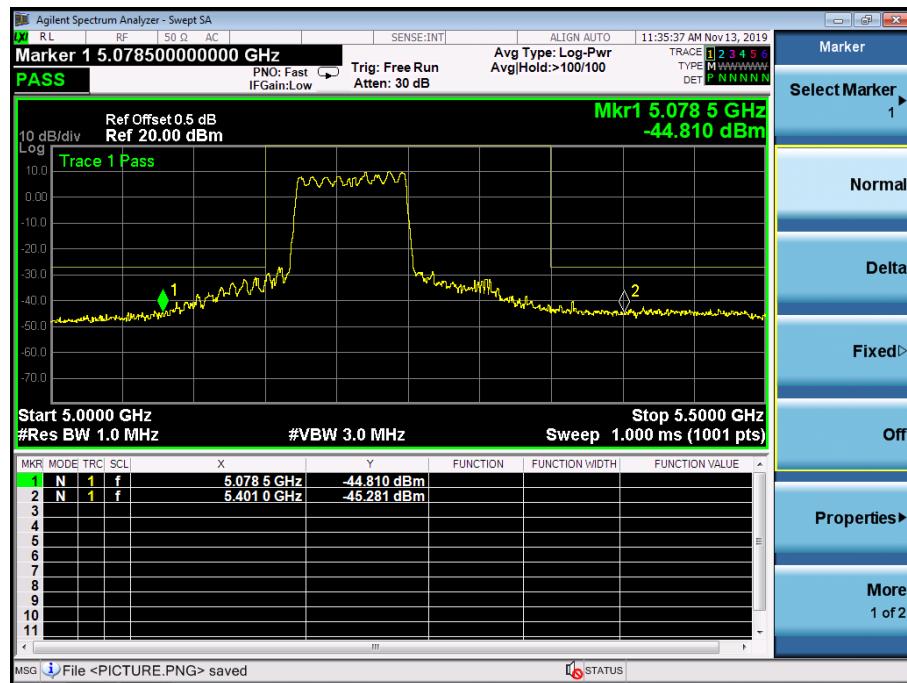
(802.11ac40) Band Edge, Right Side



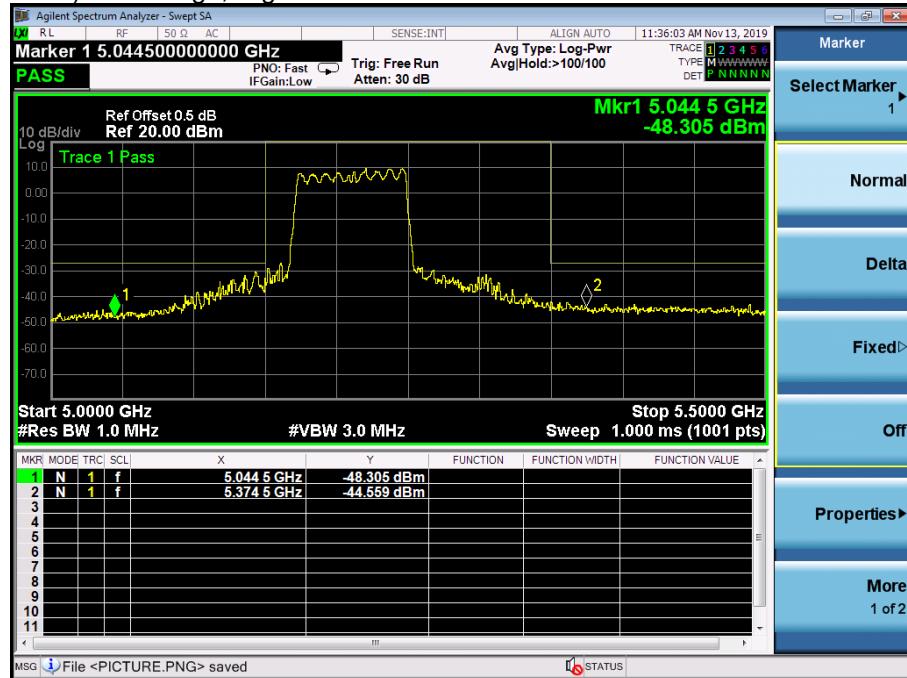


5.180~5.240 GHz

(802.11 ac80) Band Edge, Left Side



(802.11ac80) Band Edge, Right Side



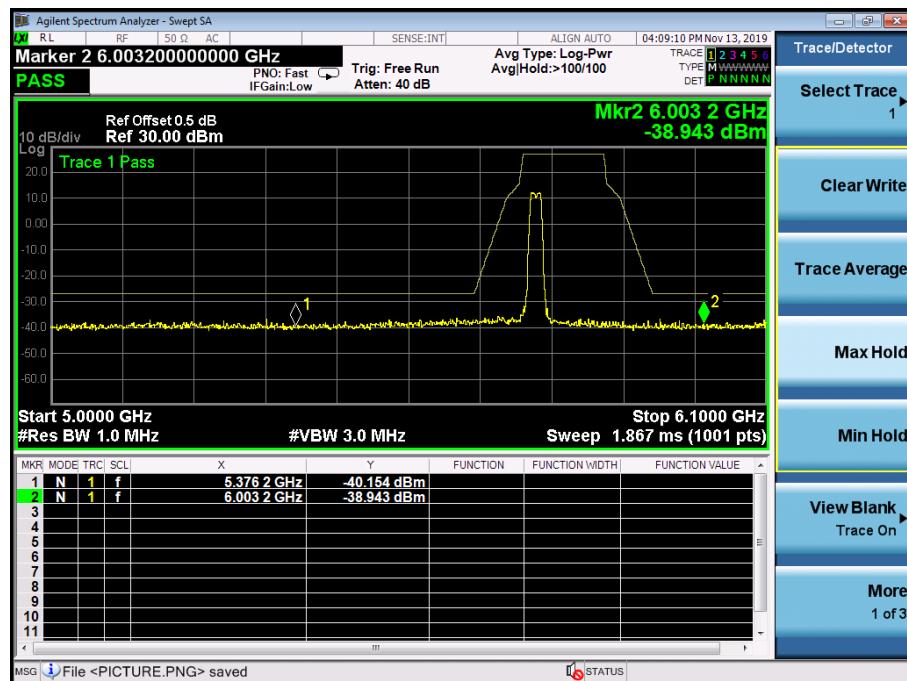


Antenna B: 5745-58250MHz

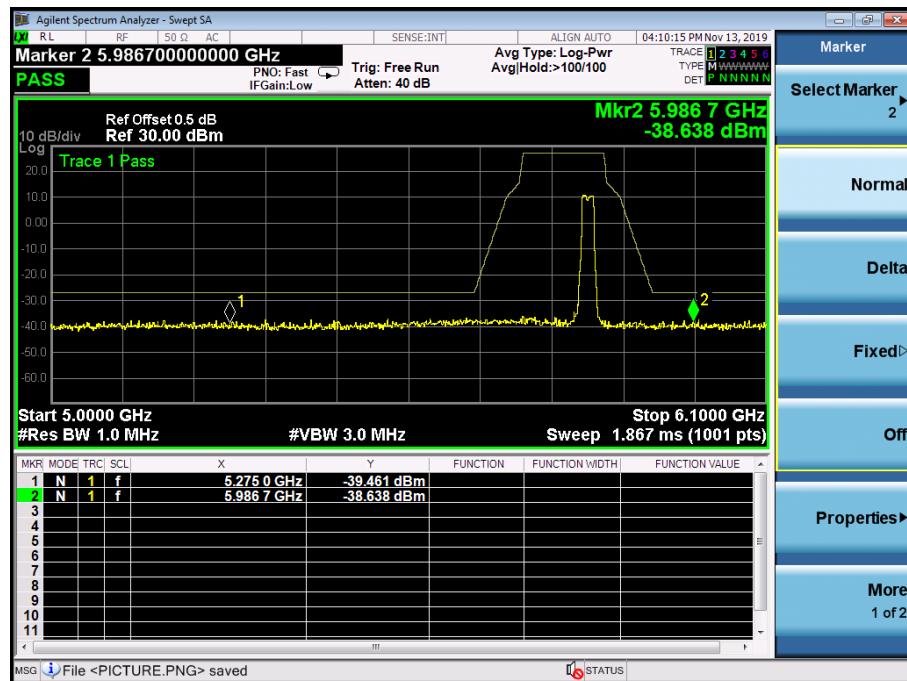
5.8G

5.745~5.825 GHz

(802.11a) Band Edge, Left Side

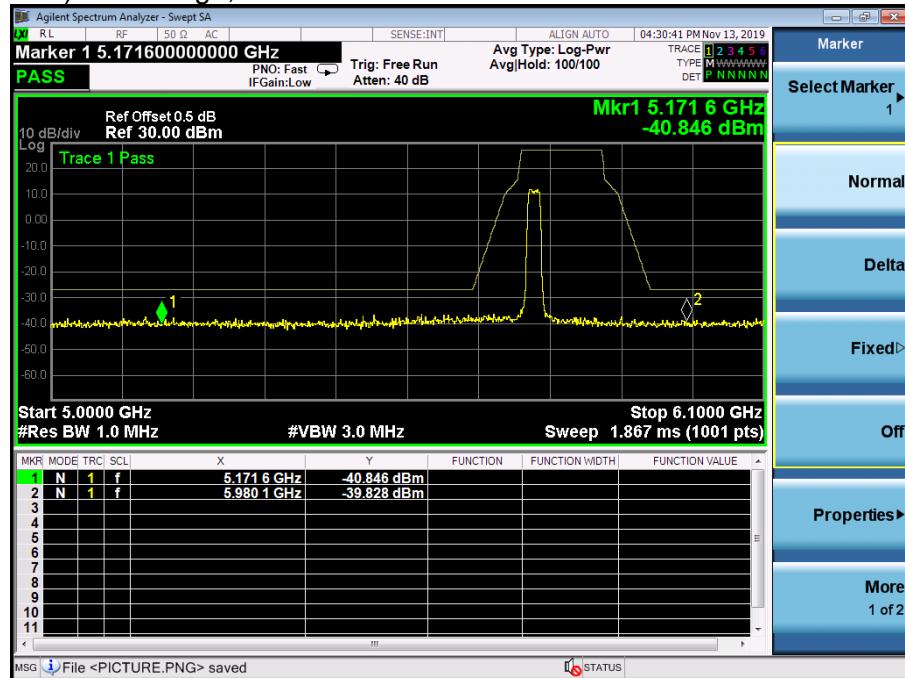


(802.11a) Band Edge, Right Side

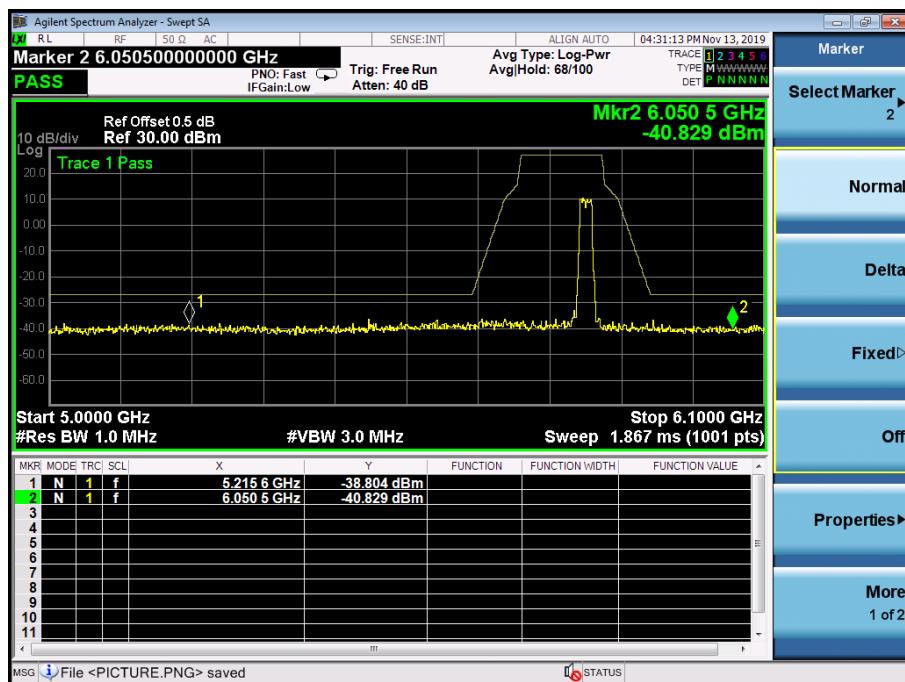




(802.11 n20) Band Edge, Left Side



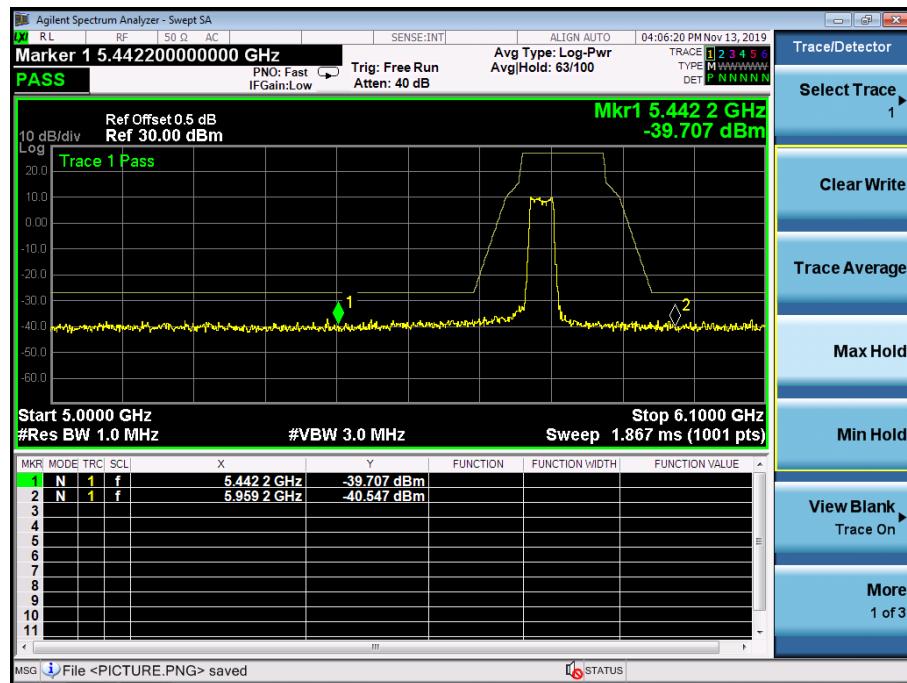
(802.11n20) Band Edge, Right Side



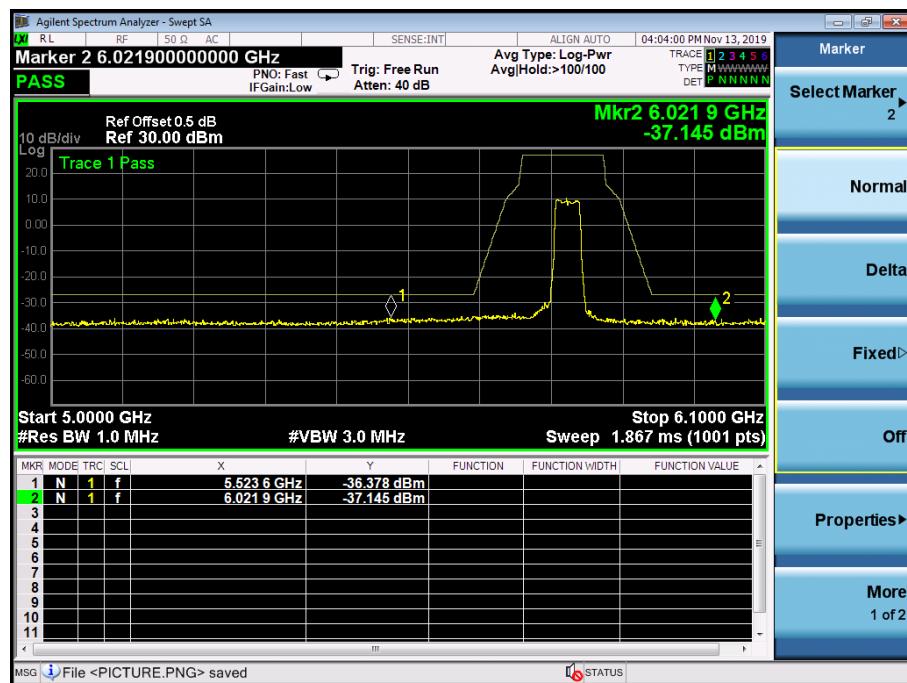


5.745~5.825 GHz

(802.11n40) Band Edge, Left Side



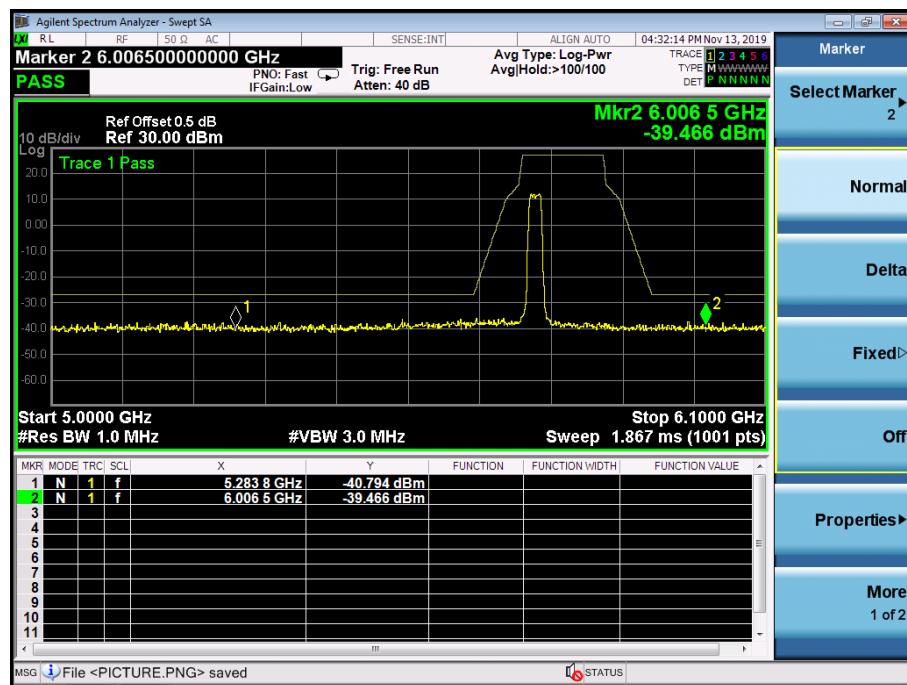
(802.11n40) Band Edge, Right Side



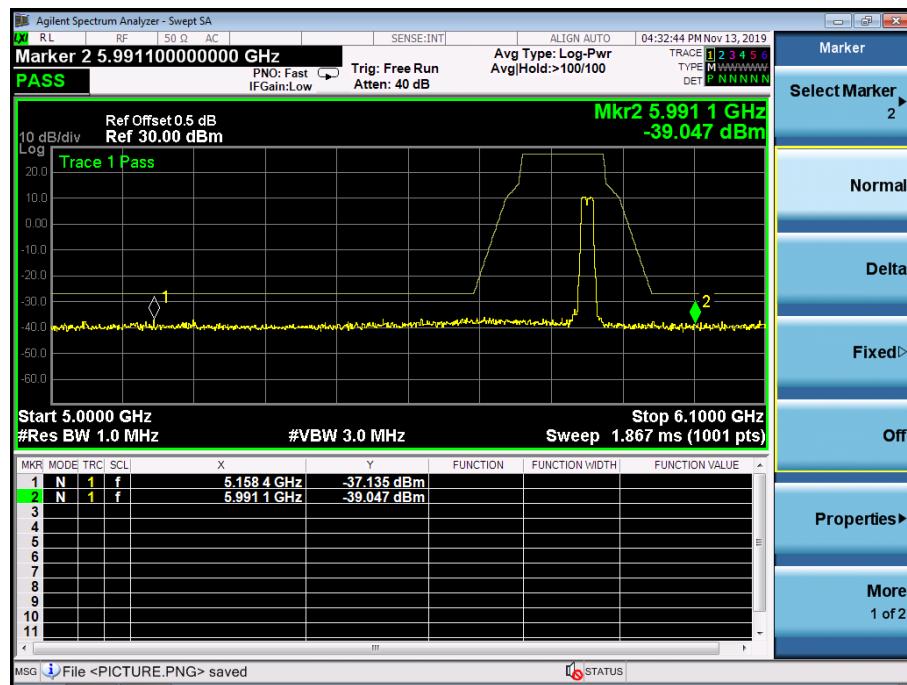


5.745~5.825 GHz

(802.11ac20) Band Edge, Left Side



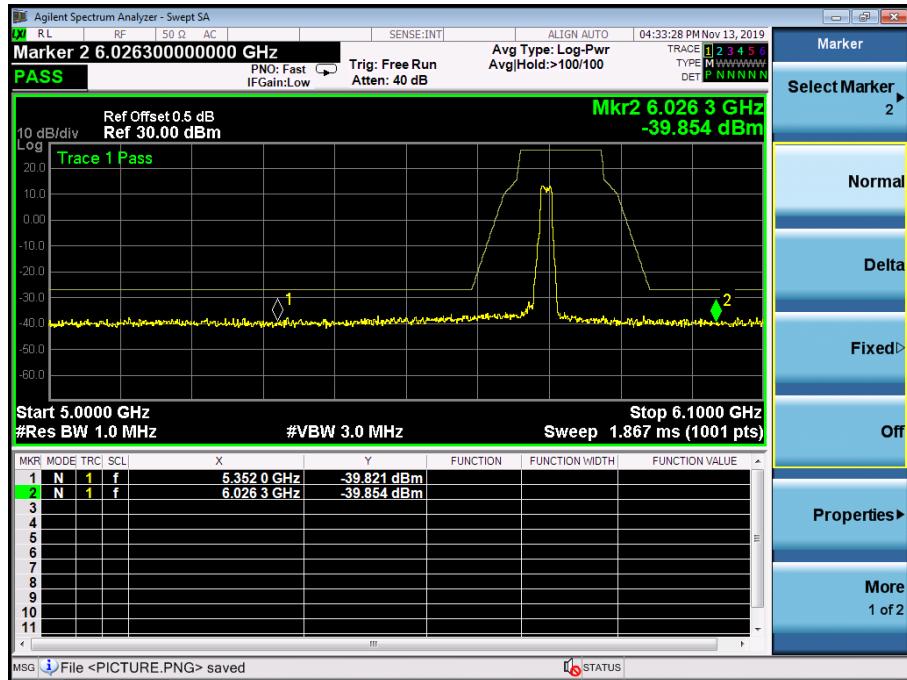
(802.11 ac20) Band Edge, Right Side



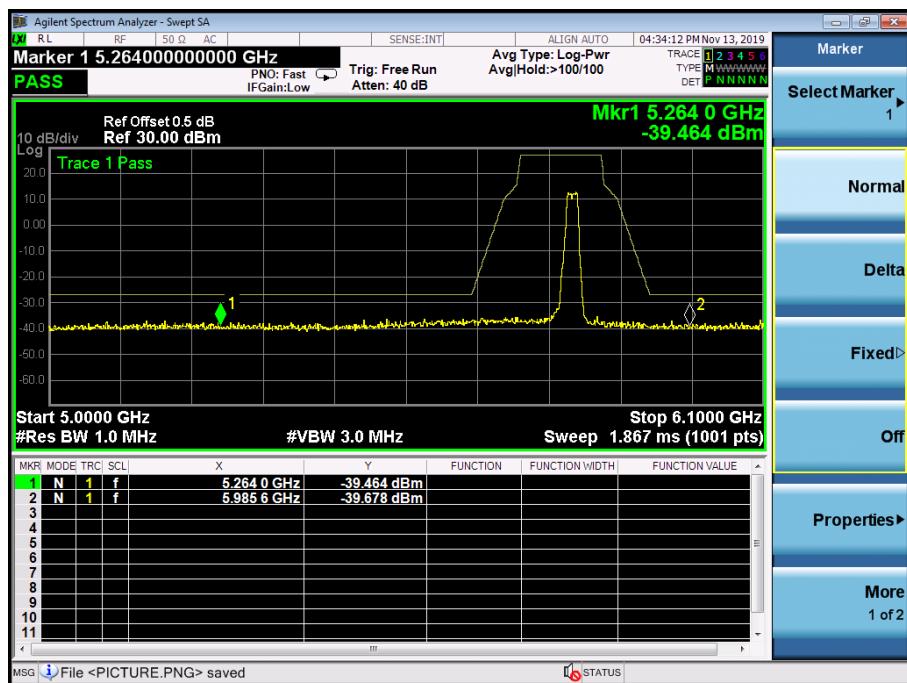


5.745~5.825 GHz

(802.11ac40) Band Edge, Left Side



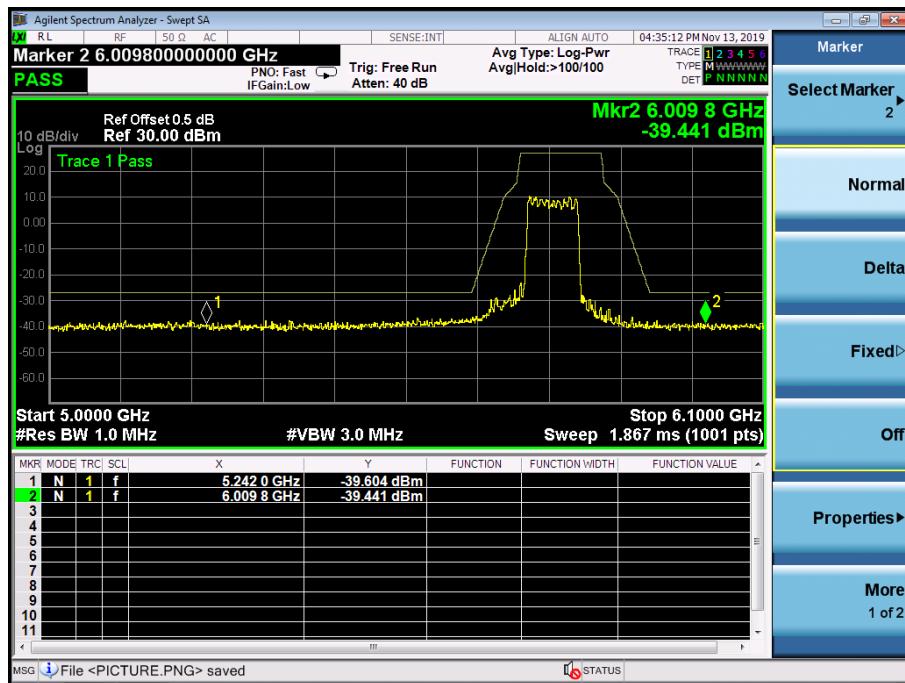
(802.11ac40) Band Edge, Right Side



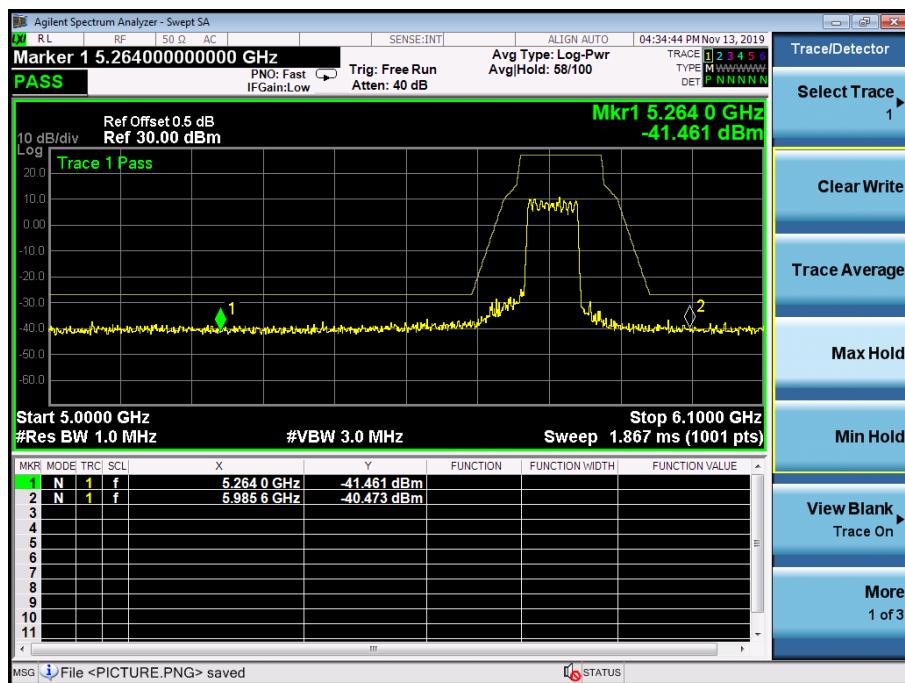


5.745~5.825 GHz

(802.11ac80) Band Edge, Left Side

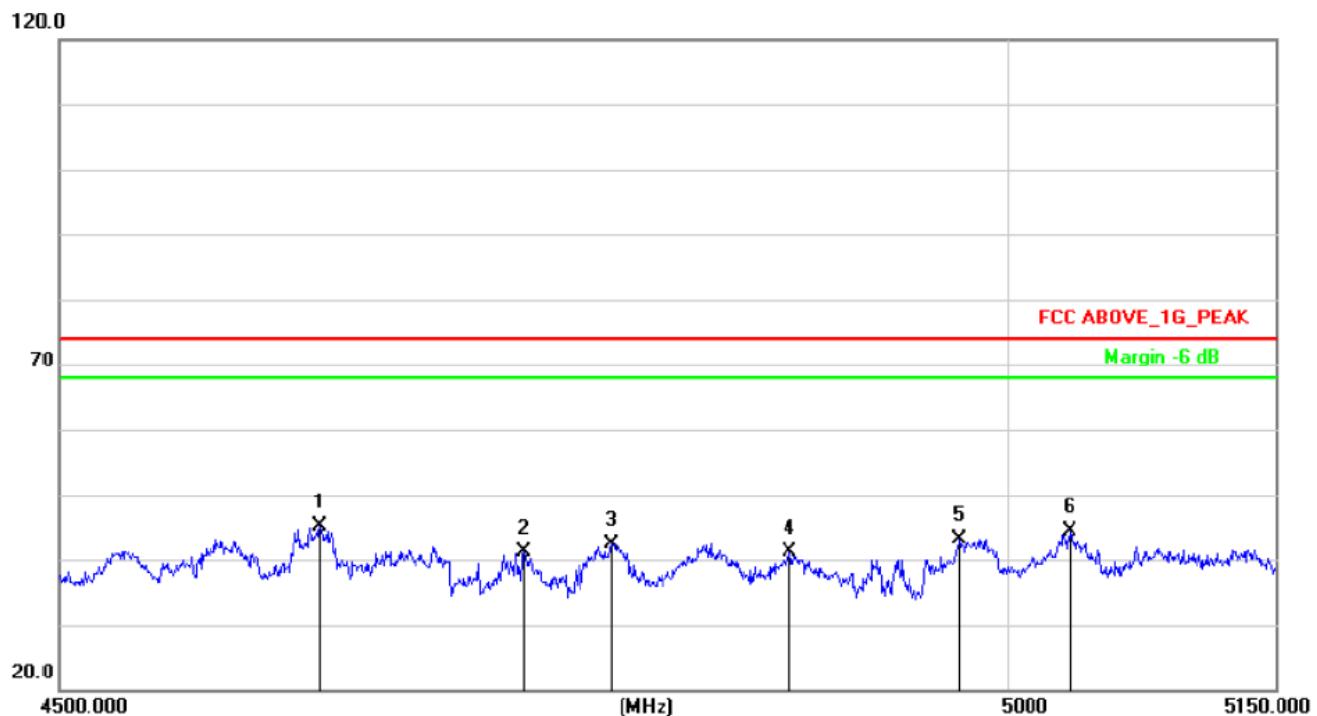


(802.11ac80) Band Edge, Right Side

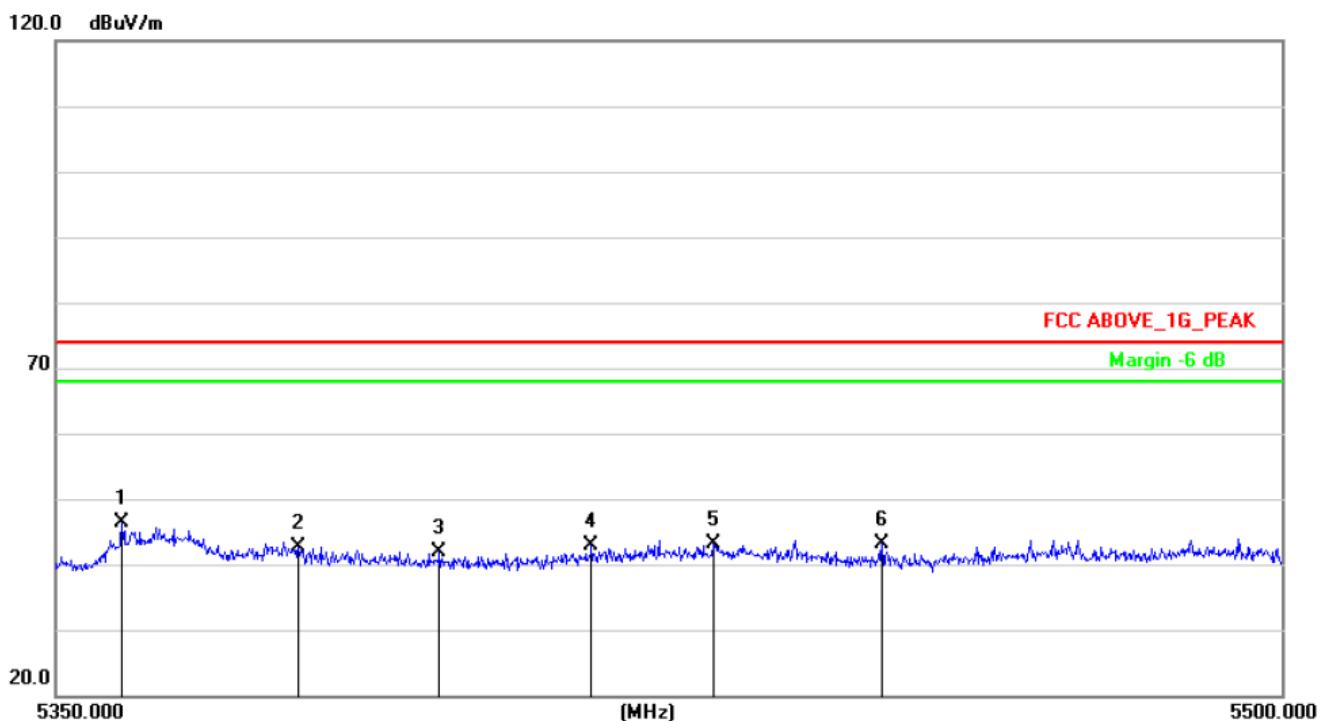




Radiated bandedge



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	4631.950	45.65	-0.55	45.10	74.00	-28.90	peak
2	4738.550	41.66	-0.48	41.18	74.00	-32.82	peak
3	4784.700	42.73	-0.44	42.29	74.00	-31.71	peak
4	4880.250	41.49	-0.38	41.11	74.00	-32.89	peak
5	4973.200	43.34	-0.31	43.03	74.00	-30.97	peak
6	5034.300	44.63	-0.14	44.49	74.00	-29.51	peak



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	5358.100	45.03	1.23	46.26	74.00	-27.74	peak
2	5379.400	41.34	1.32	42.66	74.00	-31.34	peak
3	5396.650	40.53	1.40	41.93	74.00	-32.07	peak
4	5415.100	41.41	1.47	42.88	74.00	-31.12	peak
5	5429.950	41.47	1.54	43.01	74.00	-30.99	peak
6	5450.650	41.53	1.63	43.16	74.00	-30.84	peak

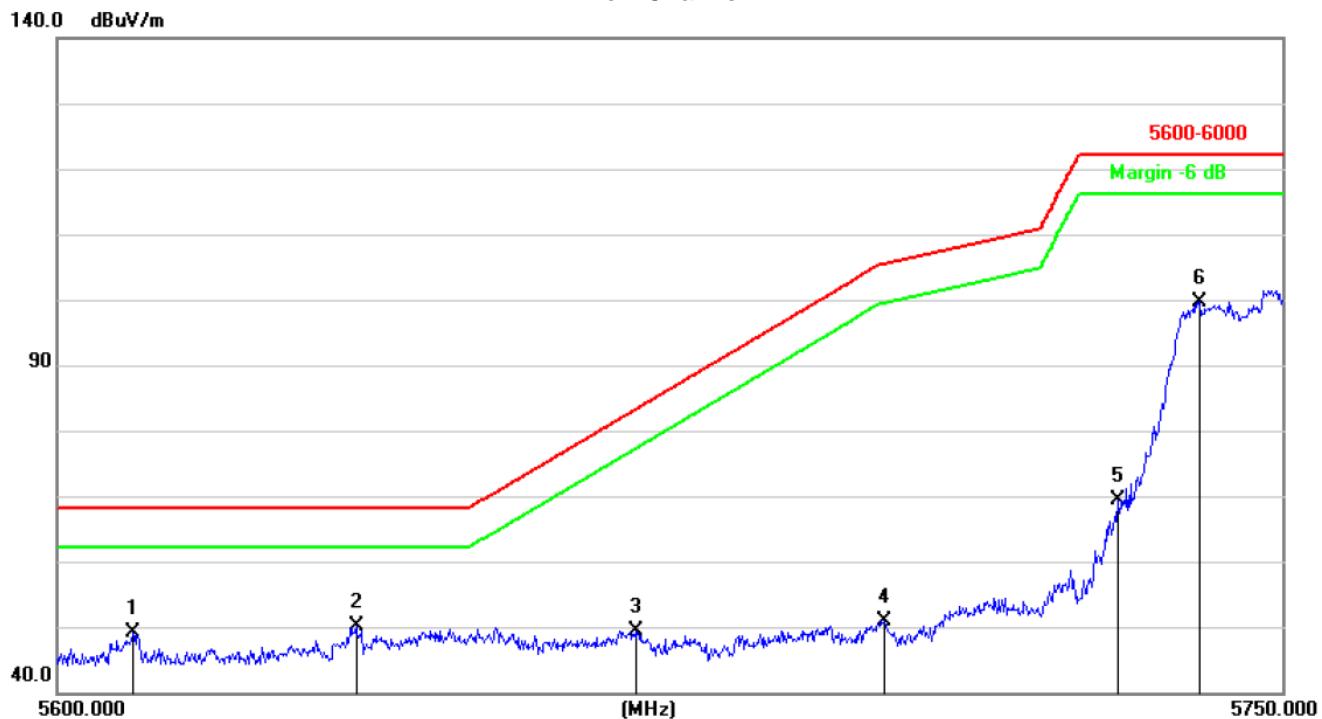
Note:

1. This EUT was tested in 802.11a/n(HT20), n(HT40) mode and 802.11a Antenna A the worst case position data was reported.

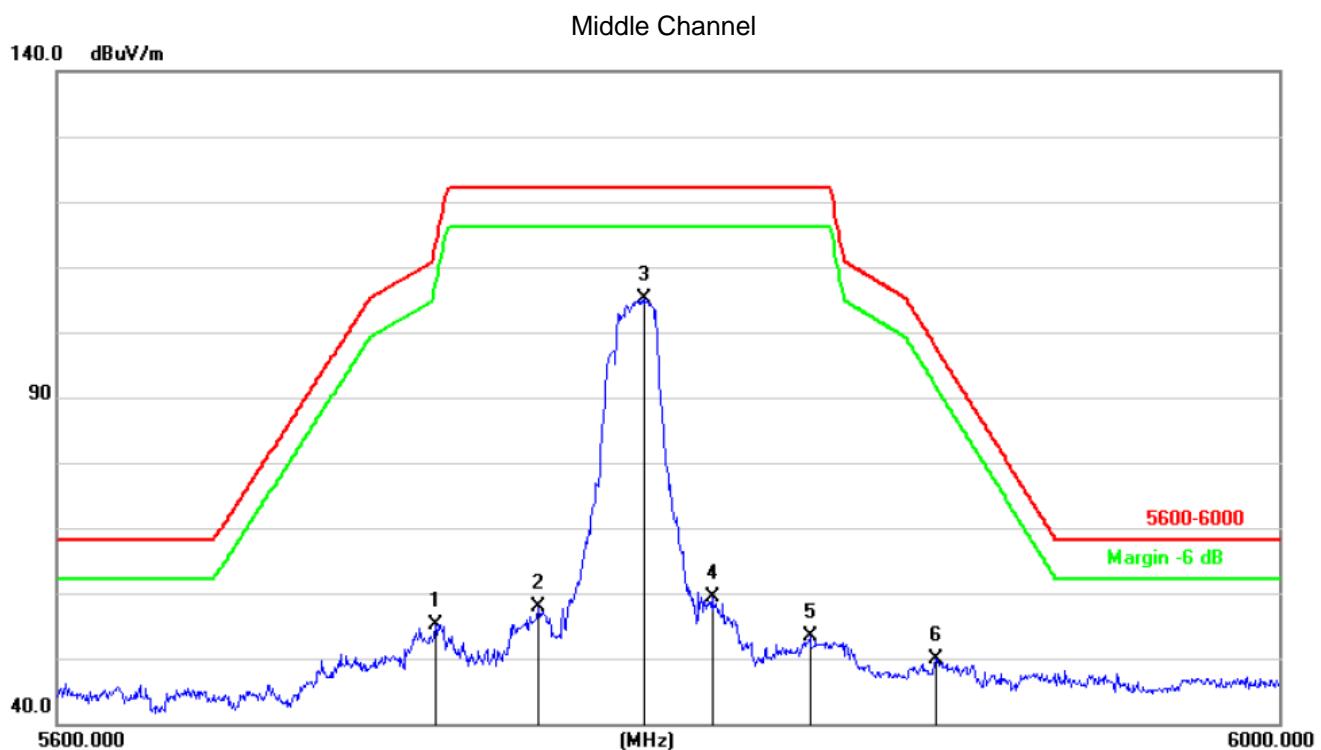


802.11n(HT20)
For the frequency band 5745-5825MHz

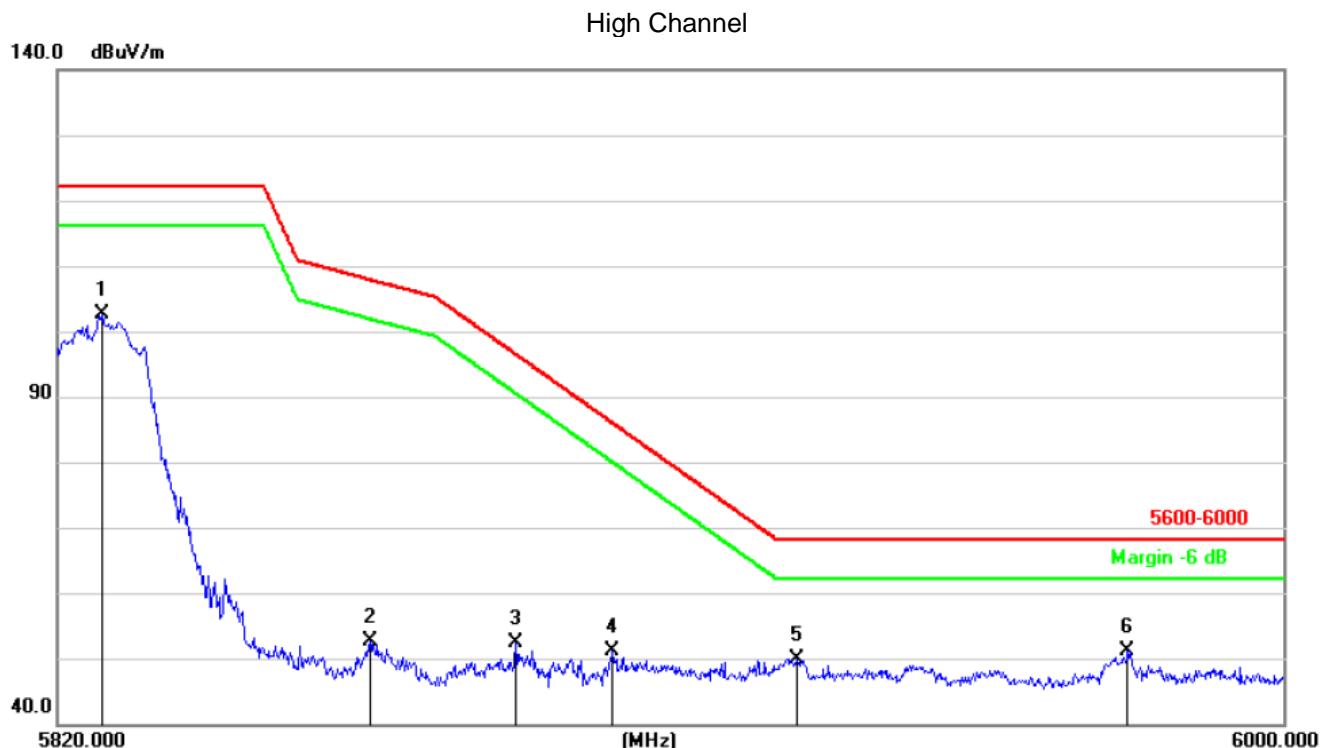
Low Channel



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	5609.300	46.72	2.30	49.02	68.20	-19.18	peak
2	5636.300	47.75	2.41	50.16	68.20	-18.04	peak
3	5670.350	46.86	2.56	49.42	83.30	-33.88	peak
4	5700.950	48.21	2.69	50.90	105.47	-54.57	peak
5	5729.750	66.47	2.81	69.28	122.20	-52.92	peak
6	5739.950	96.86	2.85	99.71	122.20	-22.49	peak



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	5721.200	52.41	2.78	55.19	113.54	-58.35	peak
2	5754.400	55.07	2.92	57.99	122.20	-64.21	peak
3	5789.200	102.09	3.06	105.15	122.20	-17.05	peak
4	5811.200	56.13	3.16	59.29	122.20	-62.91	peak
5	5843.200	50.13	3.29	53.42	122.20	-68.78	peak
6	5885.200	46.35	3.47	49.82	97.63	-47.81	peak



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	5826.660	99.45	3.22	102.67	122.20	-19.53	peak
2	5865.540	49.14	3.39	52.53	107.85	-55.32	peak
3	5886.780	48.93	3.48	52.41	96.45	-44.04	peak
4	5901.000	47.52	3.54	51.06	85.92	-34.86	peak
5	5928.000	46.26	3.65	49.91	68.20	-18.29	peak
6	5976.960	47.34	3.86	51.20	68.20	-17.00	peak

Note:

1. This EUT was tested in 802.11a/n/ac(HT20), n/ac(HT40), ac(HT80) mode and 802.11n(HT20) Antenna A the worst case position data was reported.