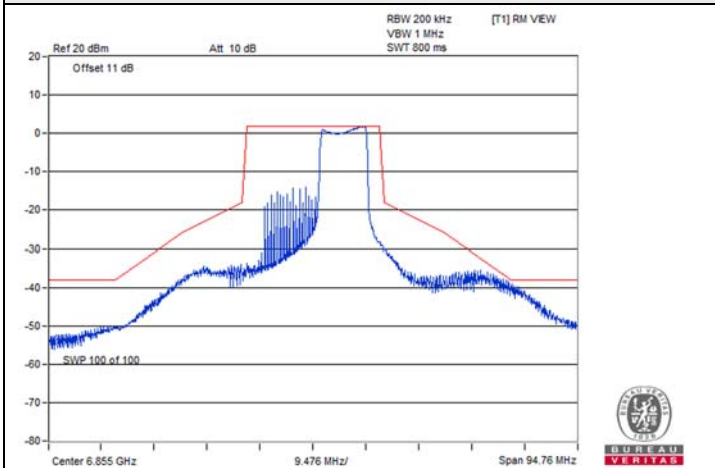
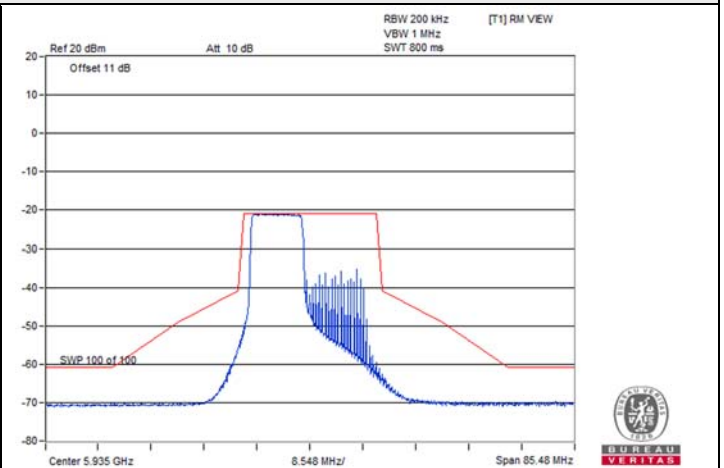


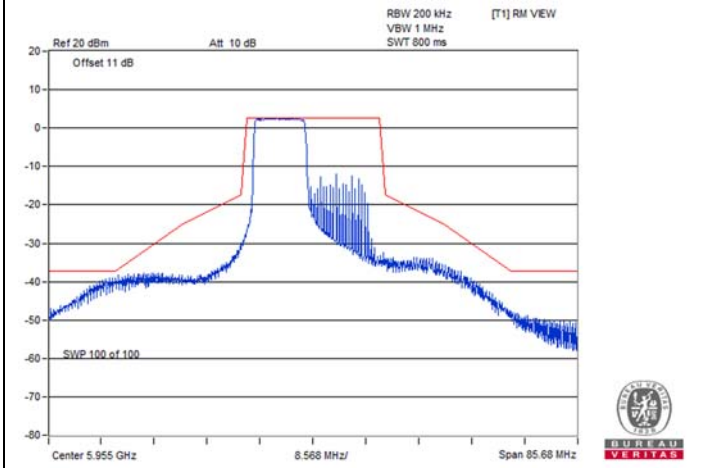
Spectrum Plot



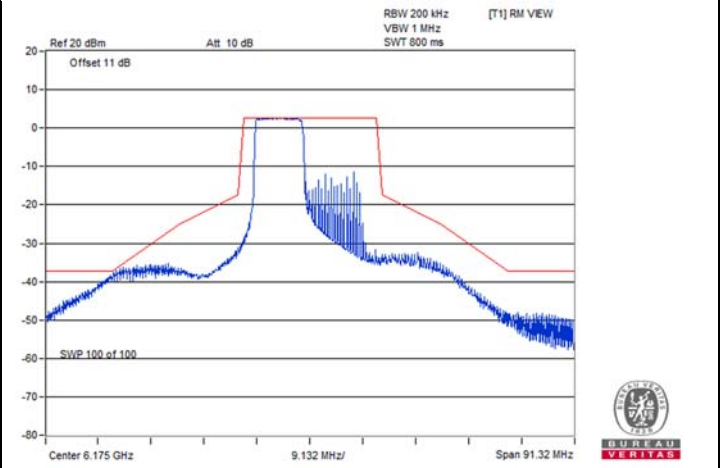
802.11ax (HE20) 106-tone RU / Chain 0 : CH 181@54



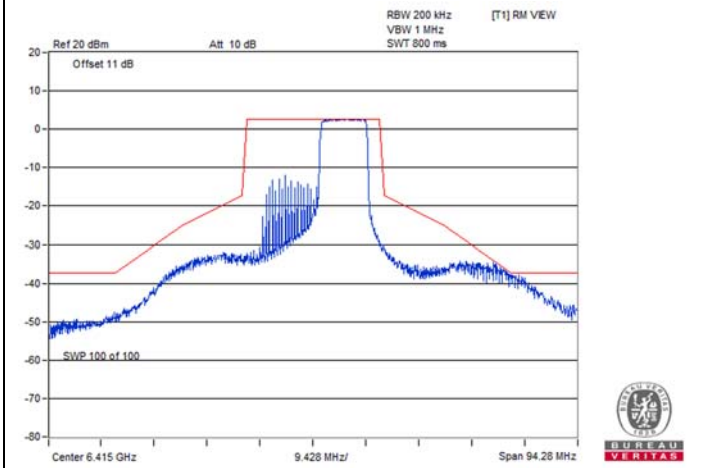
802.11ax (HE20) 106-tone RU / Chain 1 : CH 2@53



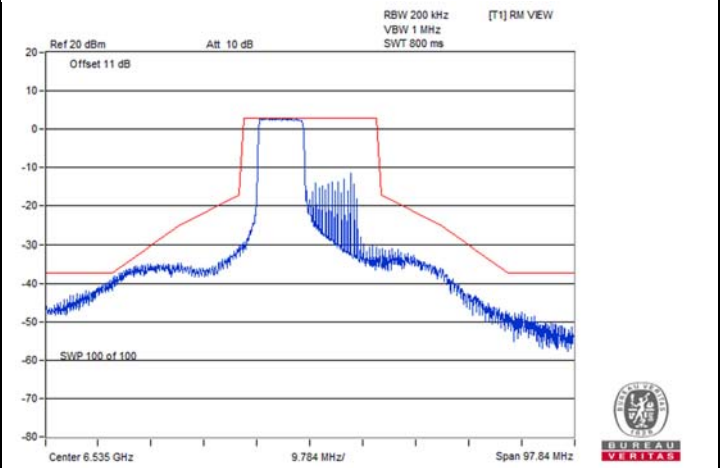
802.11ax (HE20) 106-tone RU / Chain 1 : CH 1@53



802.11ax (HE20) 106-tone RU / Chain 1 : CH 45@53

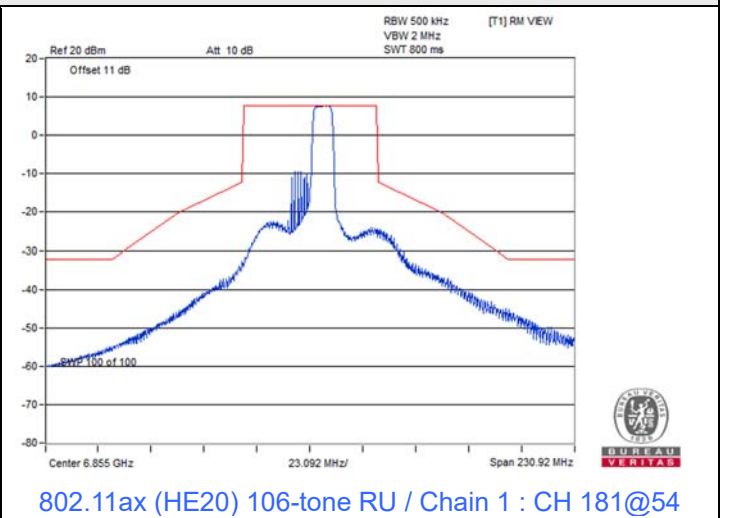
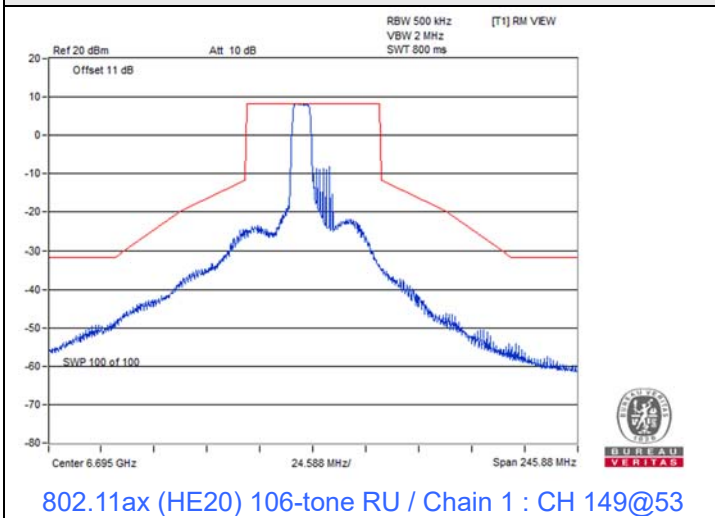


802.11ax (HE20) 106-tone RU / Chain 1 : CH 93@54



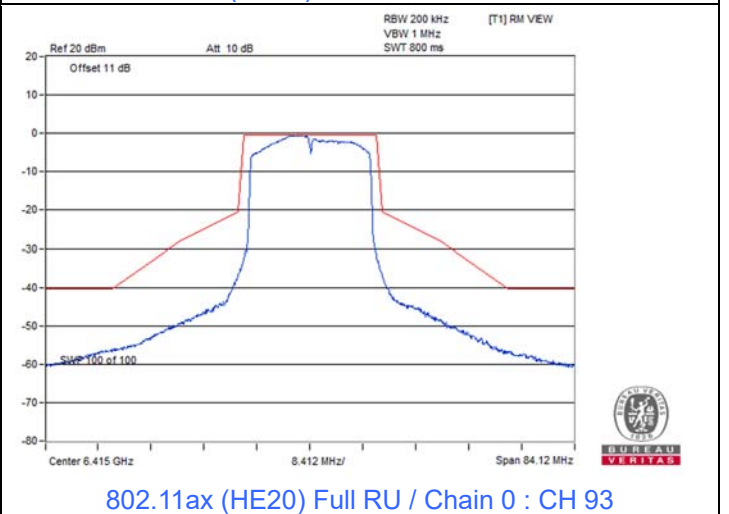
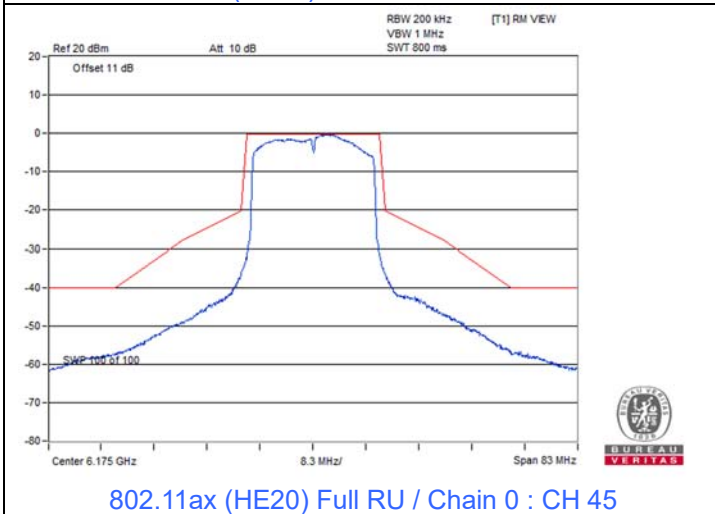
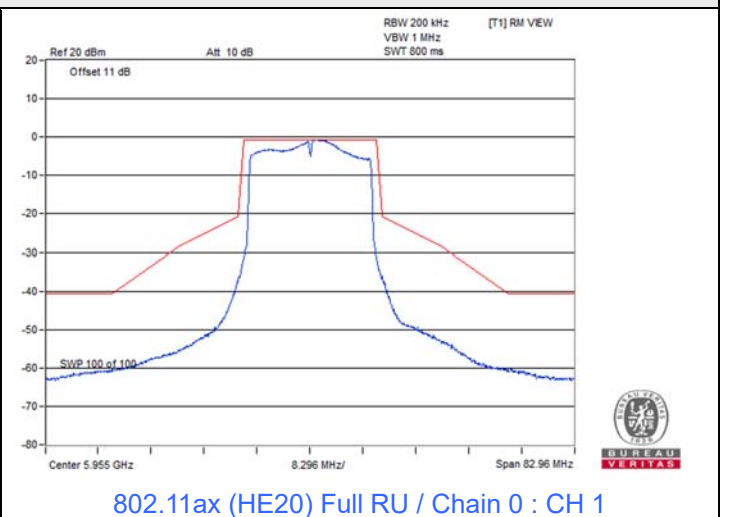
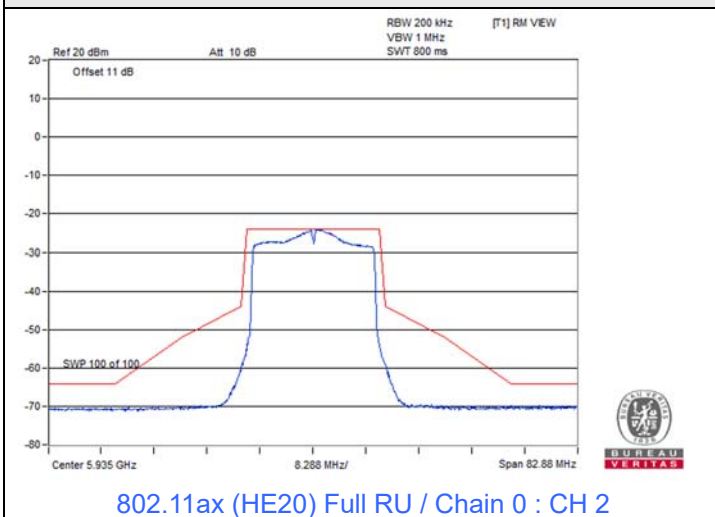
802.11ax (HE20) 106-tone RU / Chain 1 : CH 117@53

Spectrum Plot

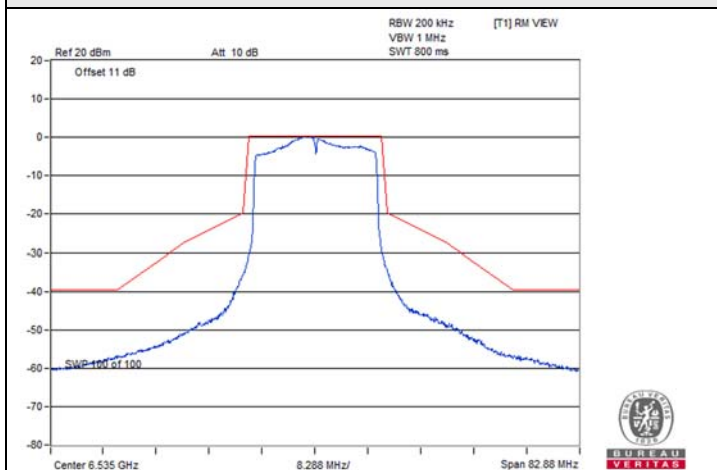


802.11ax (HE20) Full RU

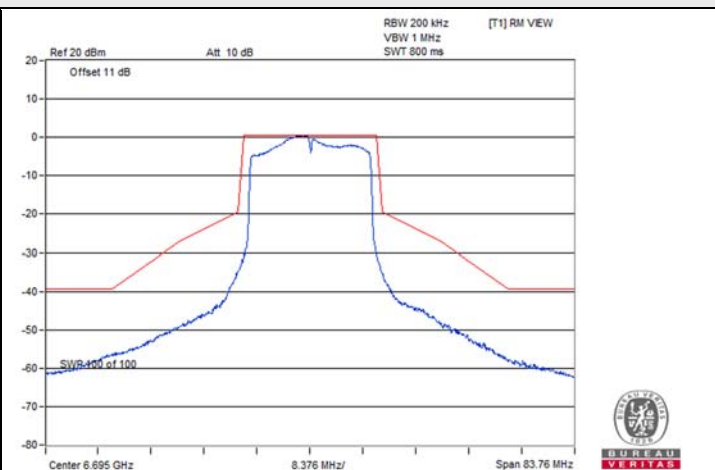
Spectrum Plot



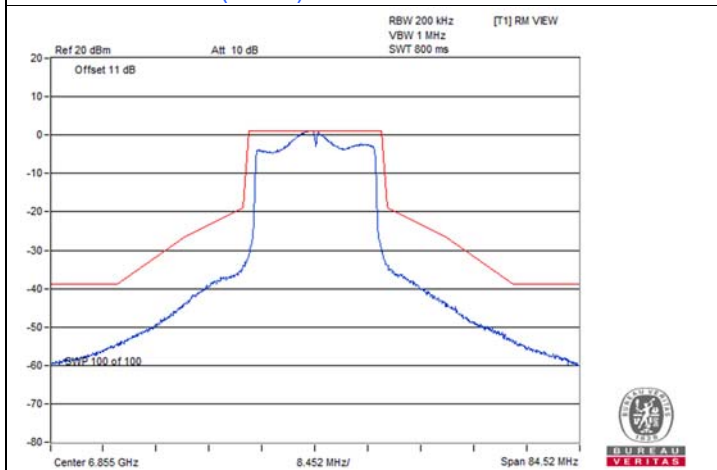
Spectrum Plot



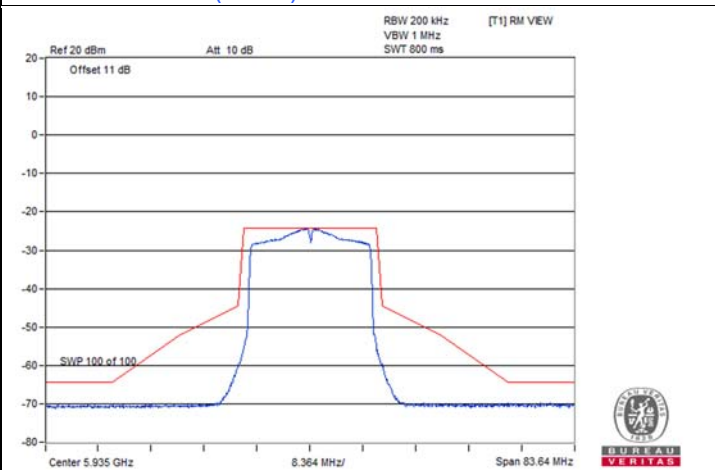
802.11ax (HE20) Full RU / Chain 0 : CH 117



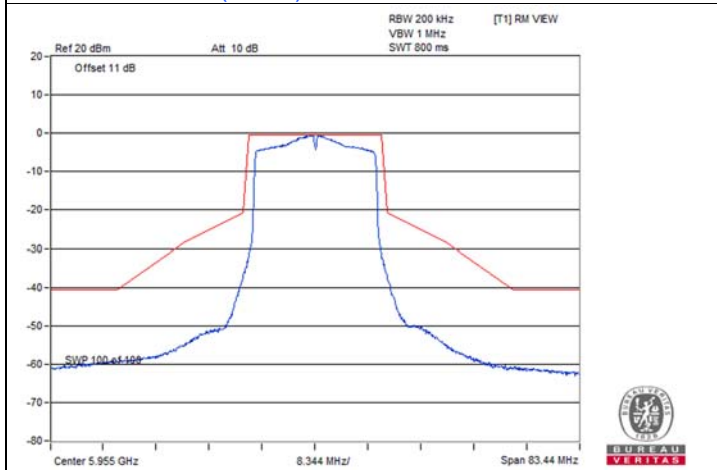
802.11ax (HE20) Full RU / Chain 0 : CH 149



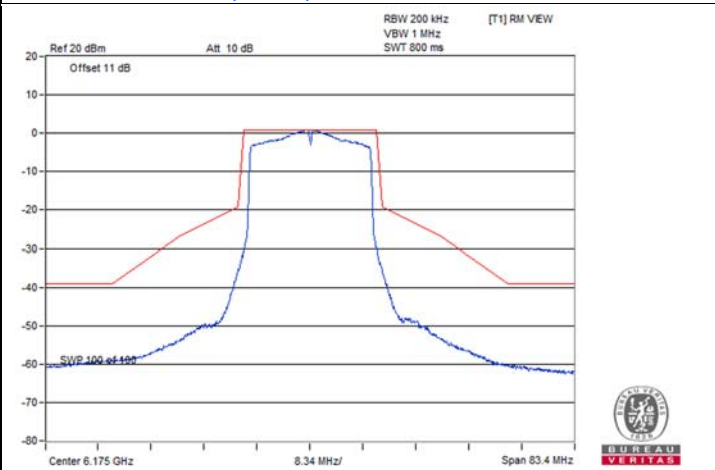
802.11ax (HE20) Full RU / Chain 0 : CH 181



802.11ax (HE20) Full RU / Chain 1 : CH 2

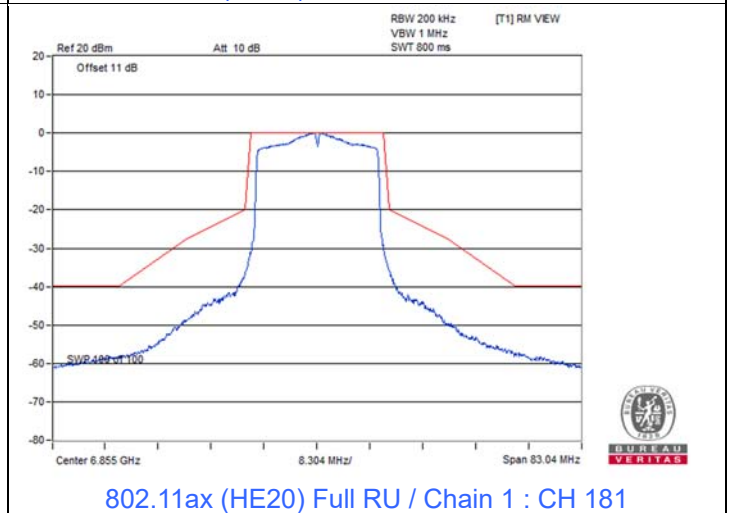
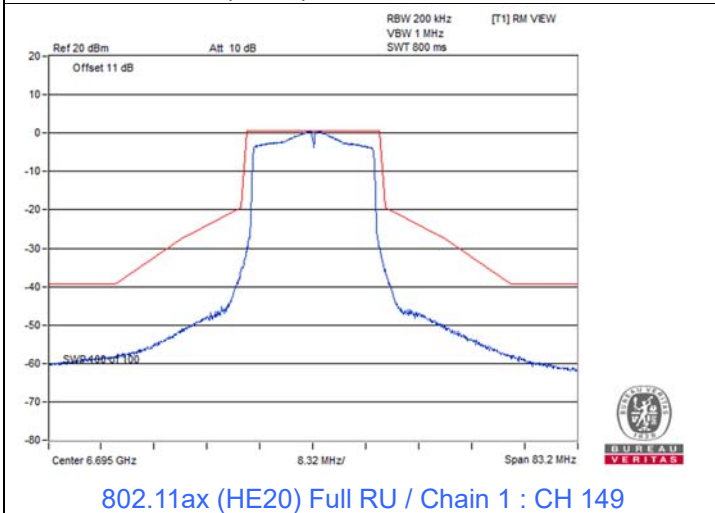
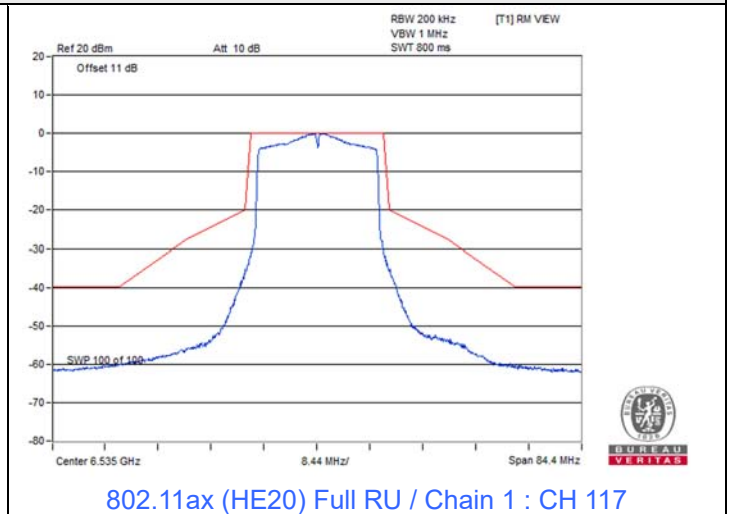
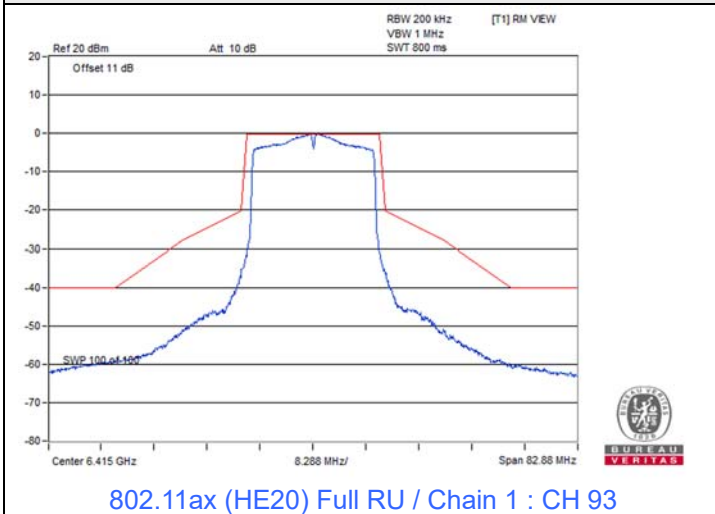


802.11ax (HE20) Full RU / Chain 1 : CH 1



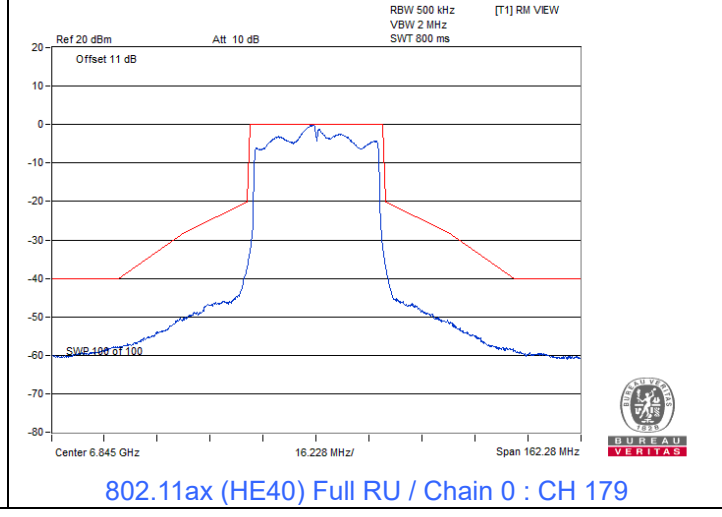
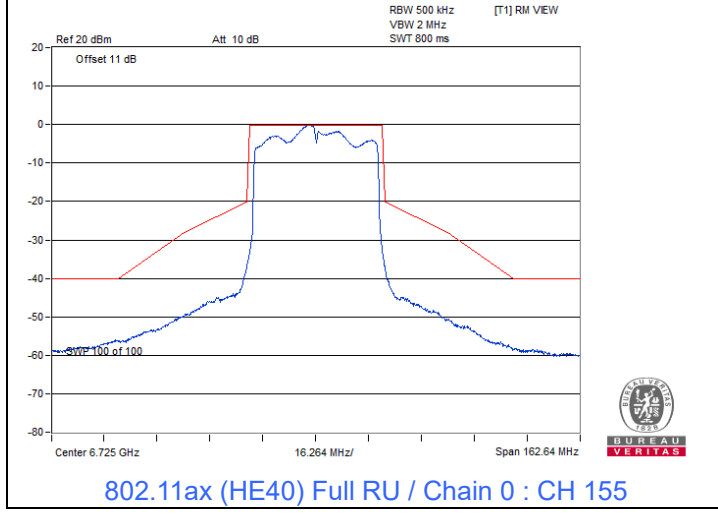
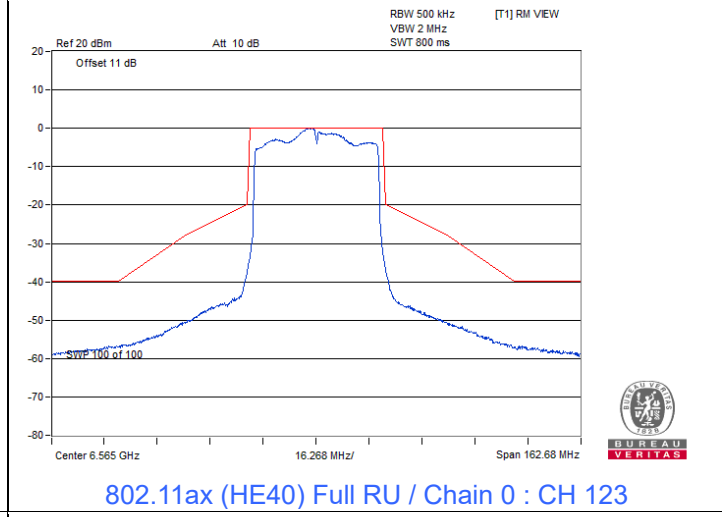
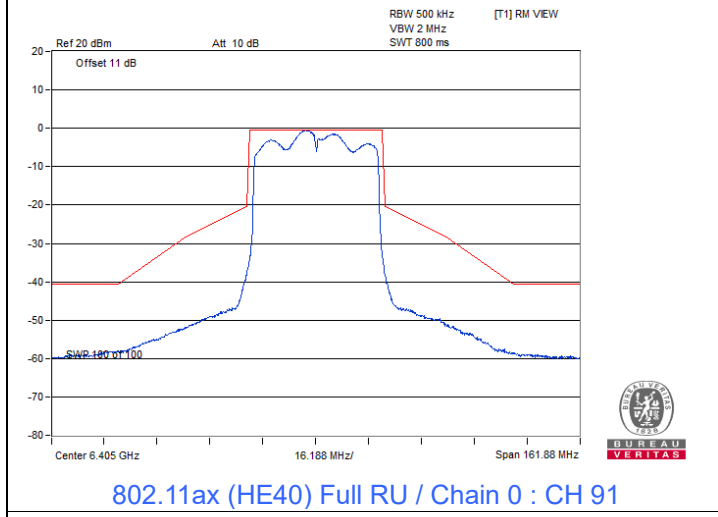
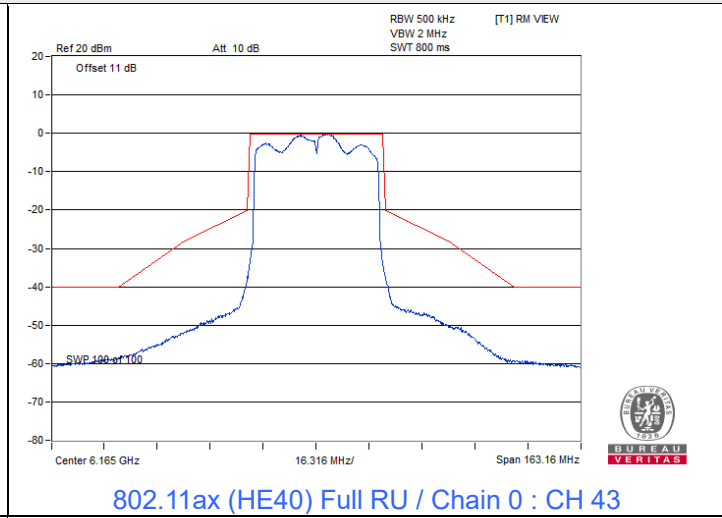
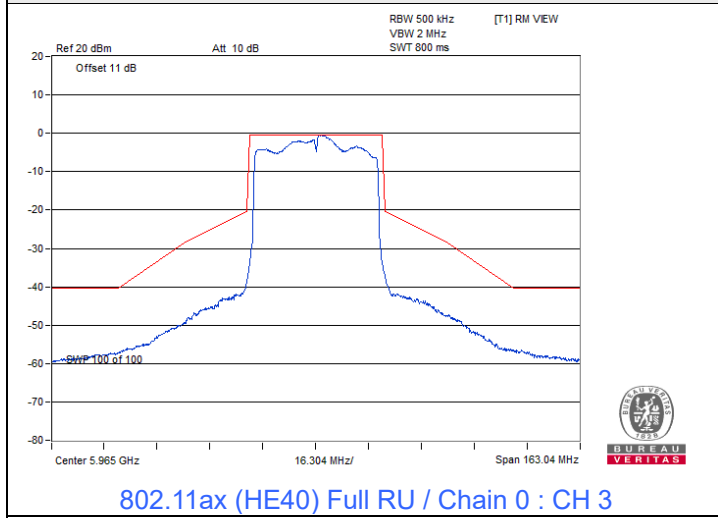
802.11ax (HE20) Full RU / Chain 1 : CH 45

Spectrum Plot

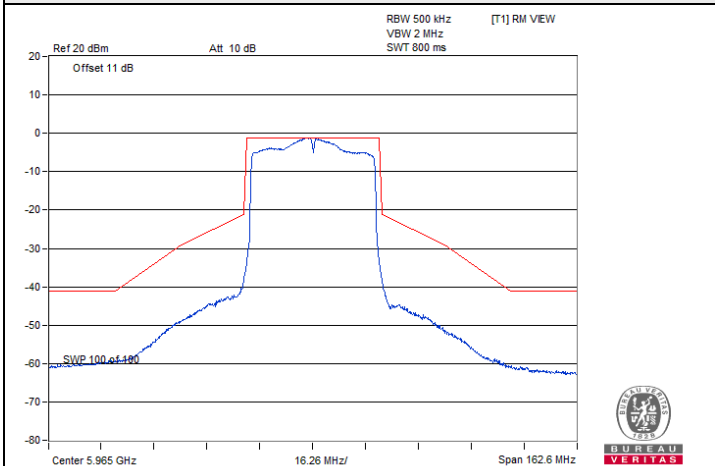


802.11ax (HE40) Full RU

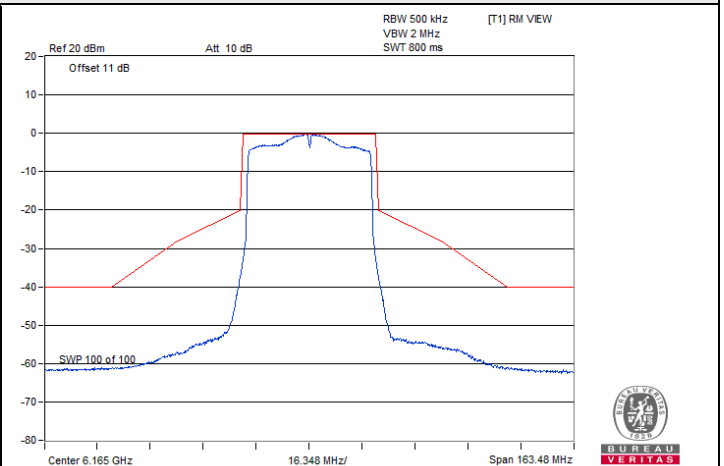
Spectrum Plot



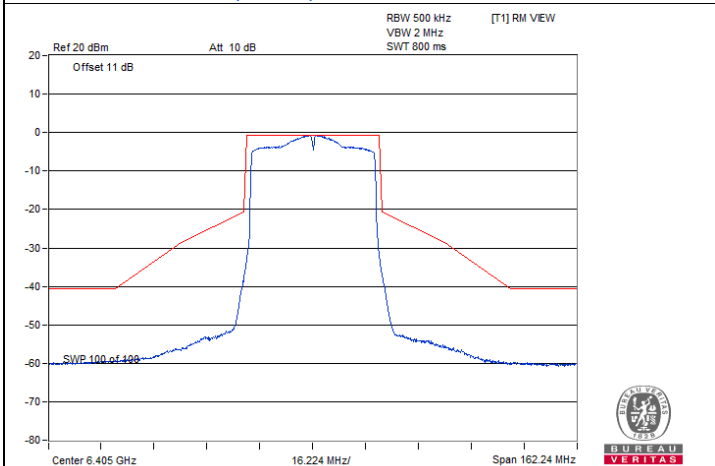
Spectrum Plot



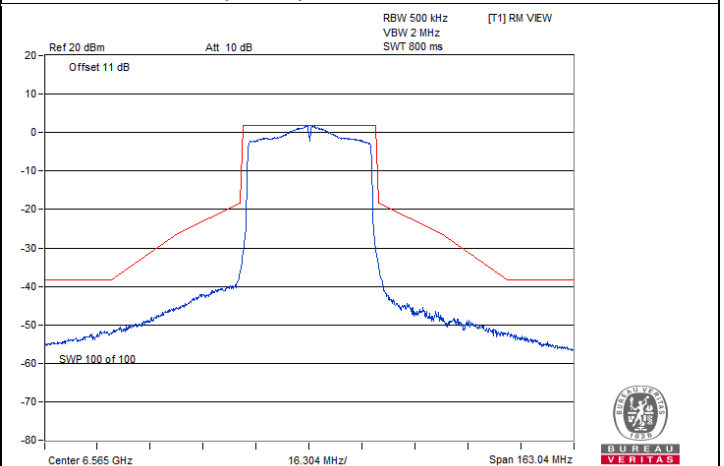
802.11ax (HE40) Full RU / Chain 1 : CH 3



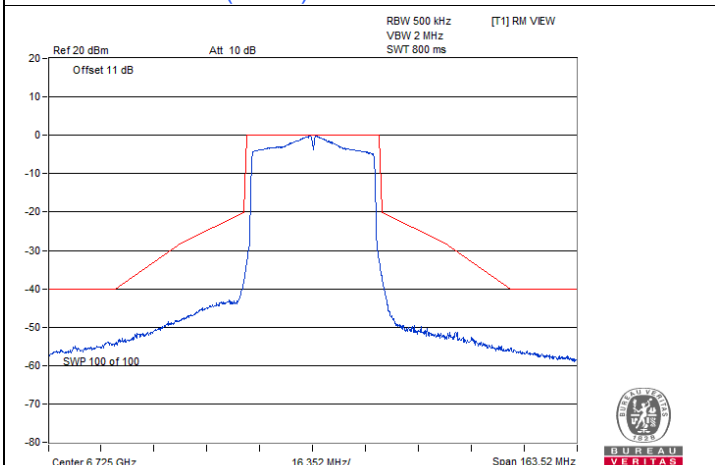
802.11ax (HE40) Full RU / Chain 1 : CH 43



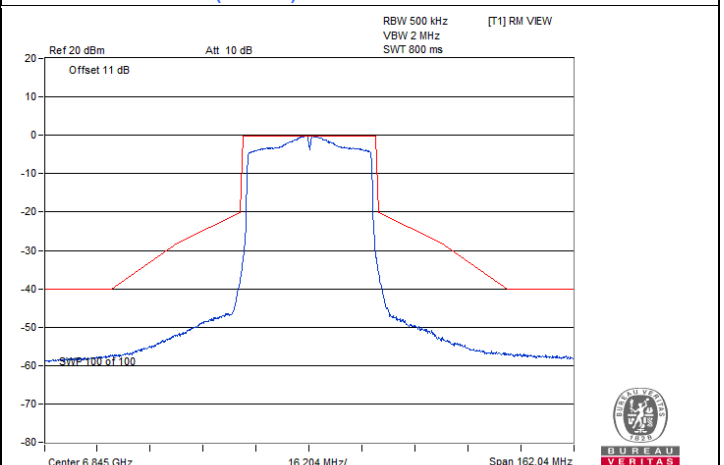
802.11ax (HE40) Full RU / Chain 1 : CH 91



802.11ax (HE40) Full RU / Chain 1 : CH 123



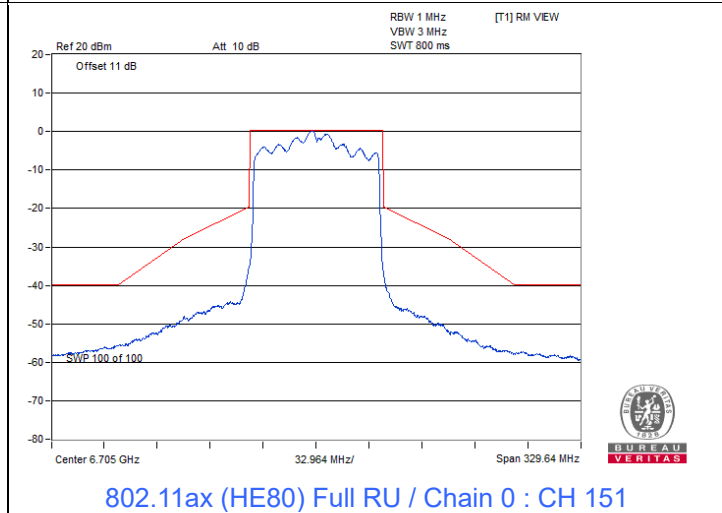
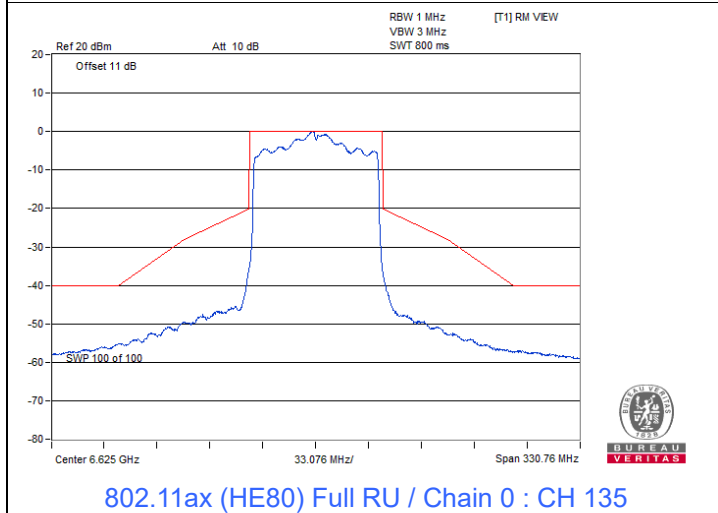
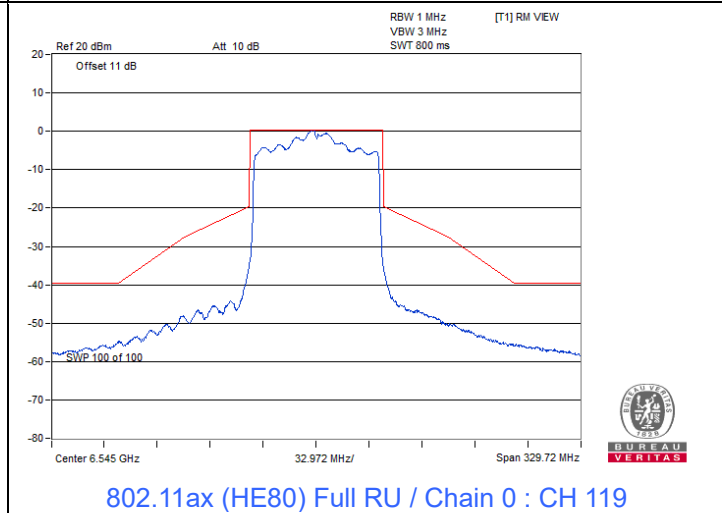
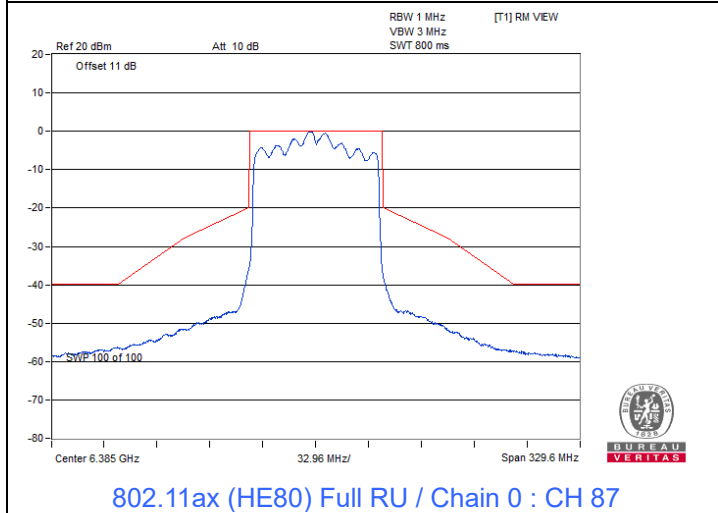
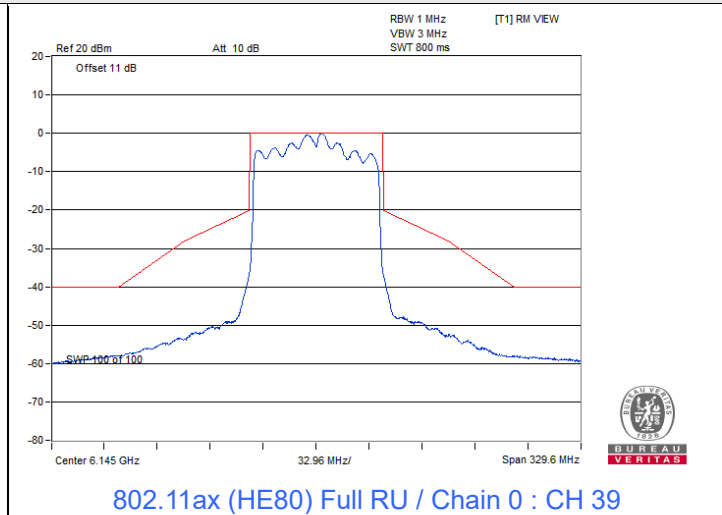
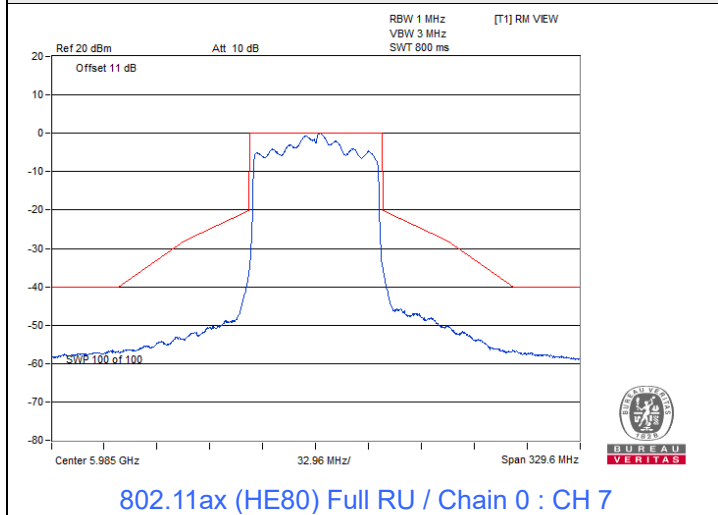
802.11ax (HE40) Full RU / Chain 1 : CH 155



802.11ax (HE40) Full RU / Chain 1 : CH 179

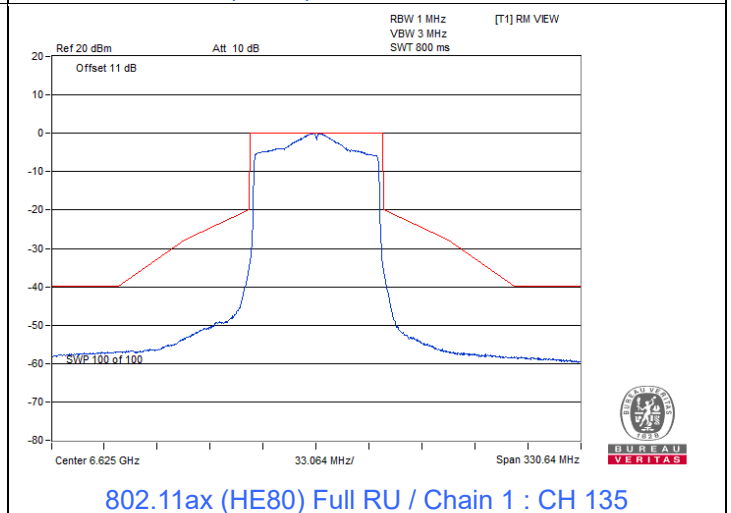
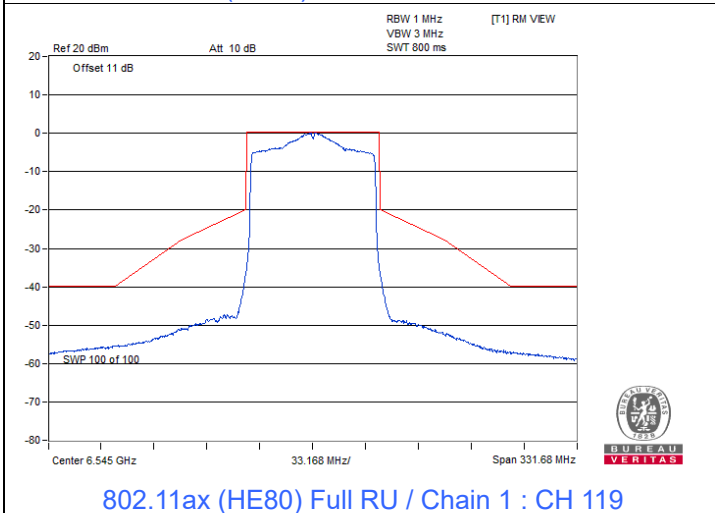
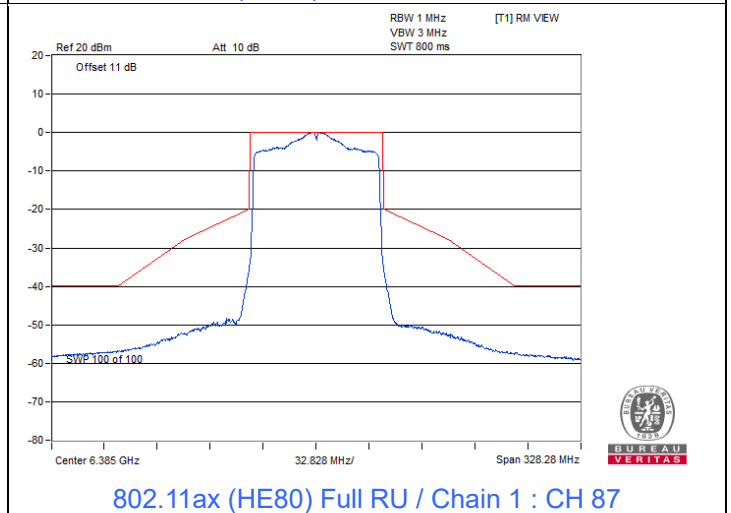
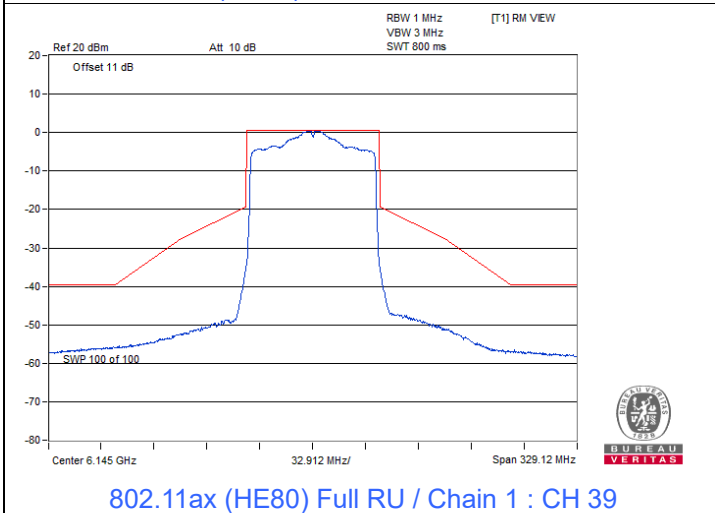
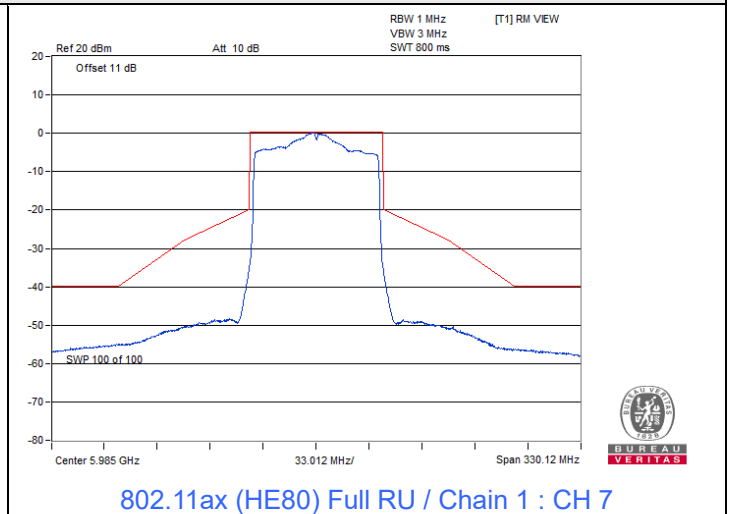
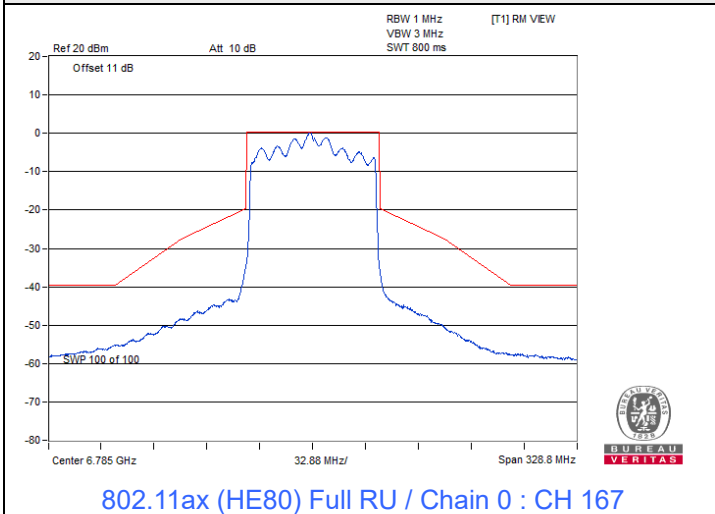
802.11ax (HE80) Full RU

Spectrum Plot

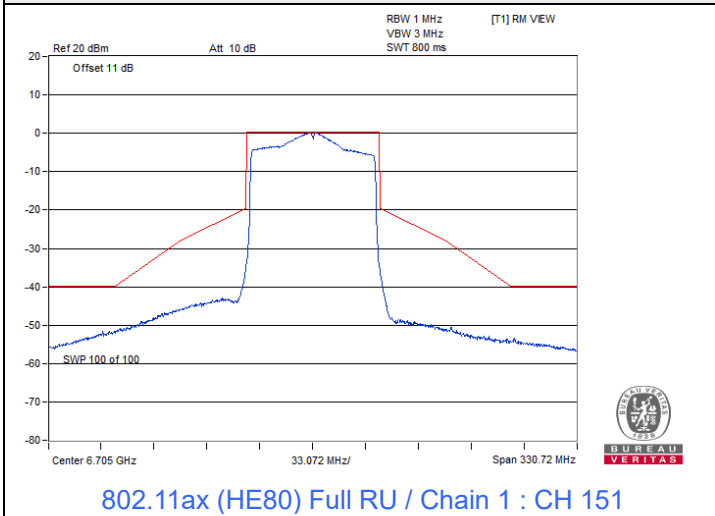




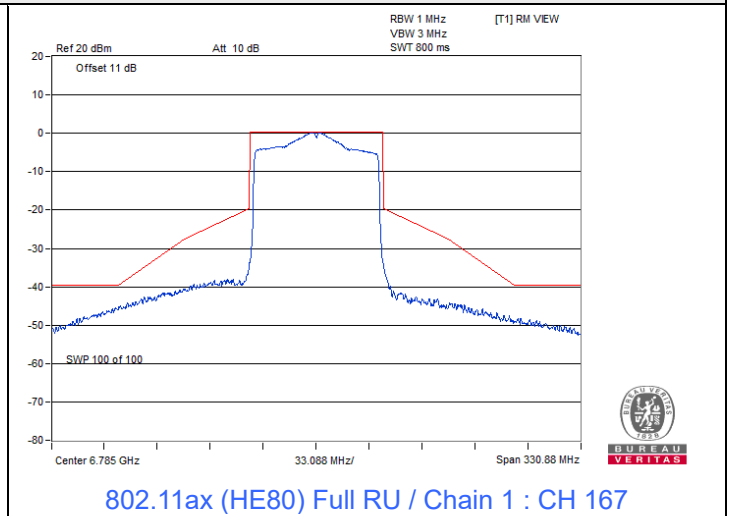
Spectrum Plot



Spectrum Plot



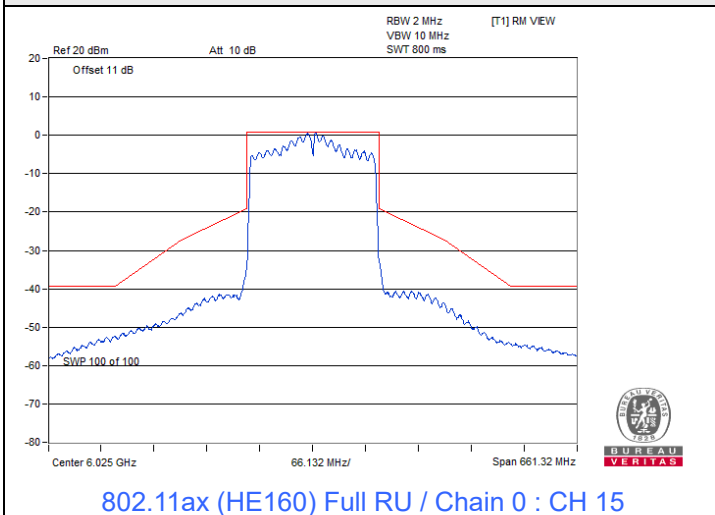
802.11ax (HE80) Full RU / Chain 1 : CH 151



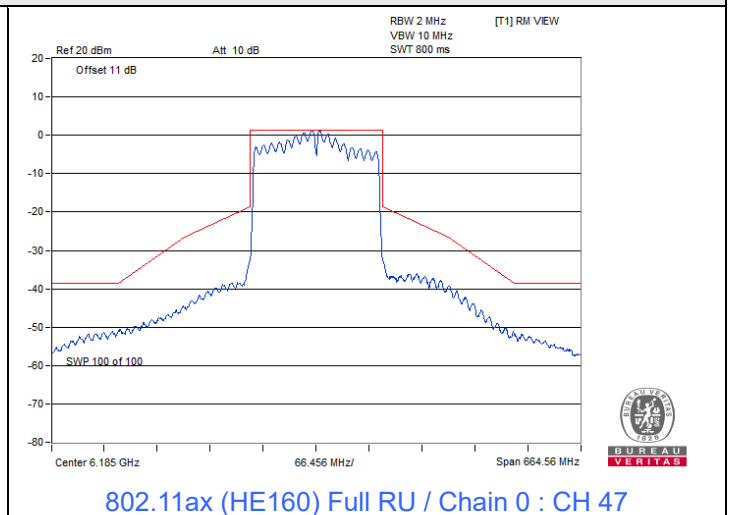
802.11ax (HE80) Full RU / Chain 1 : CH 167

802.11ax (HE160) Full RU

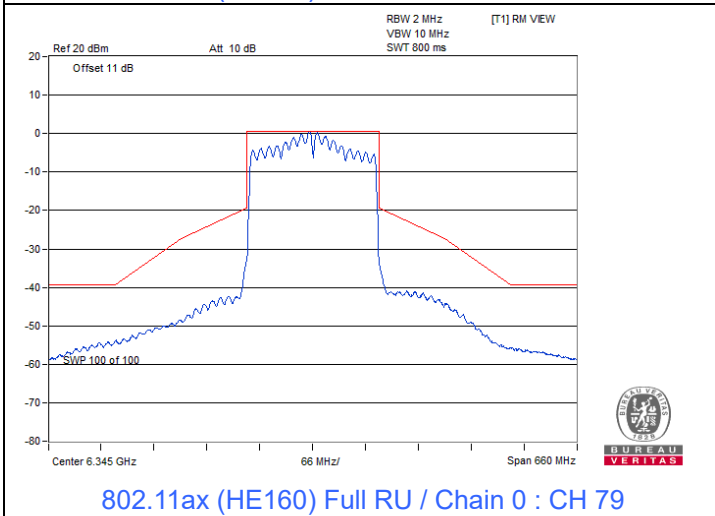
Spectrum Plot



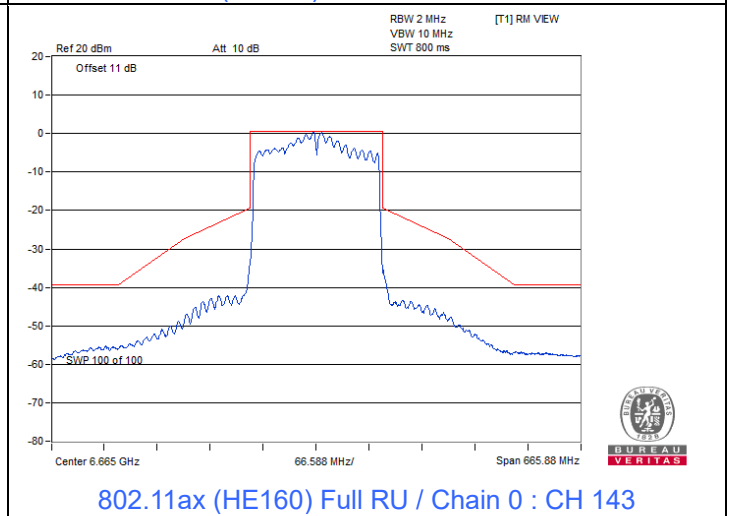
802.11ax (HE160) Full RU / Chain 0 : CH 15



802.11ax (HE160) Full RU / Chain 0 : CH 47

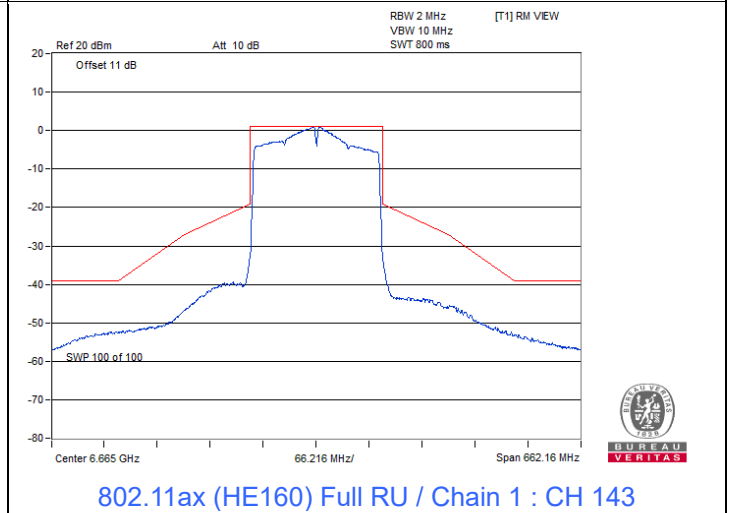
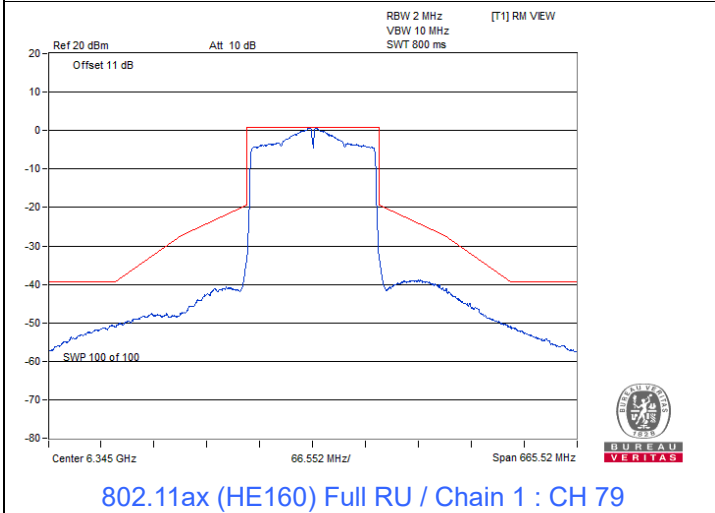
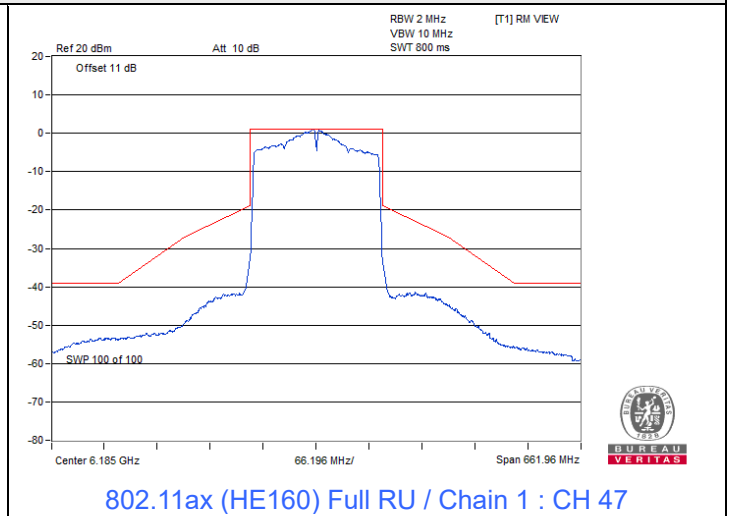
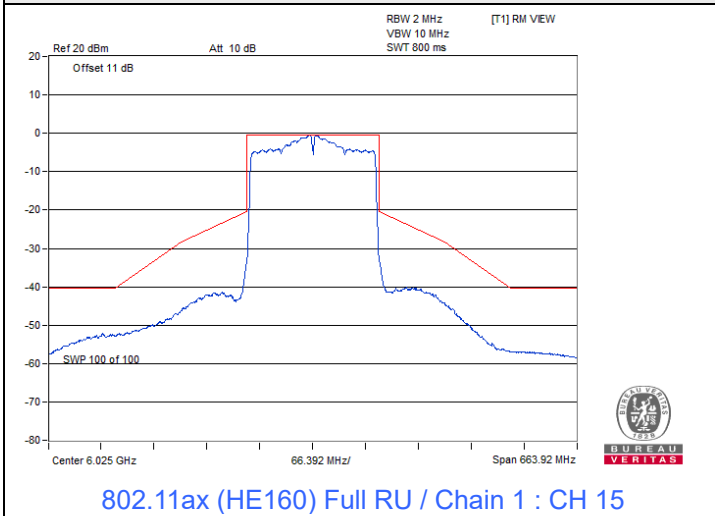


802.11ax (HE160) Full RU / Chain 0 : CH 79



802.11ax (HE160) Full RU / Chain 0 : CH 143

Spectrum Plot



7.5 Occupied Bandwidth

Input Power:	3.86 Vdc	Environmental Conditions:	25°C, 60% RH	Tested By:	Frank Liu
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Under controlled by Low-Power Indoor AP

802.11a

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)	
		Chain 0	Chain 1
2	5935	16.32	16.32
1	5955	16.44	16.32
45	6175	16.44	16.32
93	6415	16.44	16.44
97	6435	16.32	16.32
105	6475	16.44	16.32
113	6515	16.44	16.32
117	6535	16.44	16.32
149	6695	16.32	16.32
181	6855	16.20	16.32
185	6875	16.32	16.32
209	6995	16.32	16.32
233	7115	16.32	16.32

802.11ax (HE20) 26-tone RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)	
		Chain 0	Chain 1
2	5935	19.32	19.32
1	5955	18.72	18.84
45	6175	19.08	18.84
93	6415	18.48	18.60
97	6435	18.96	18.84
105	6475	18.84	18.84
113	6515	18.60	18.60
117	6535	18.96	18.72
149	6695	18.84	18.96
181	6855	18.60	18.48
185	6875	18.84	19.08
209	6995	19.20	19.08
233	7115	19.44	19.44

802.11ax (HE20) 52-tone RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)	
		Chain 0	Chain 1
2	5935	18.60	18.60
1	5955	18.48	18.60
45	6175	18.48	18.36
93	6415	18.48	18.36
97	6435	18.48	18.48
105	6475	18.48	18.48
113	6515	18.36	18.48
117	6535	18.24	18.36
149	6695	18.48	18.60
181	6855	18.36	18.36
185	6875	18.48	18.48
209	6995	18.60	18.48
233	7115	18.84	18.60

802.11ax (HE20) 106-tone RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)	
		Chain 0	Chain 1
2	5935	18.48	18.36
1	5955	18.24	18.36
45	6175	18.48	18.36
93	6415	18.36	18.24
97	6435	18.36	18.36
105	6475	18.84	18.36
113	6515	18.36	18.24
117	6535	18.36	18.36
149	6695	18.36	18.48
181	6855	18.24	18.24
185	6875	18.36	18.36
209	6995	18.60	18.36
233	7115	18.60	18.36

802.11ax (HE20) Full RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)	
		Chain 0	Chain 1
2	5935	18.96	18.96
1	5955	18.84	18.96
45	6175	18.60	18.96
93	6415	18.72	18.96
97	6435	18.72	18.84
105	6475	18.60	18.84
113	6515	18.84	18.96
117	6535	18.84	18.84
149	6695	18.84	18.96
181	6855	18.96	18.84
185	6875	18.96	18.84
209	6995	18.96	18.96
233	7115	18.96	18.96

802.11ax (HE40) Full RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)	
		Chain 0	Chain 1
3	5965	37.92	37.68
43	6165	37.44	37.68
91	6405	37.68	37.68
99	6445	37.68	37.92
107	6485	37.68	37.68
115	6525	37.68	37.92
123	6565	37.68	37.68
155	6725	37.68	37.92
179	6845	37.92	37.92
187	6885	37.92	37.44
211	7005	37.92	37.68
227	7085	38.16	37.92



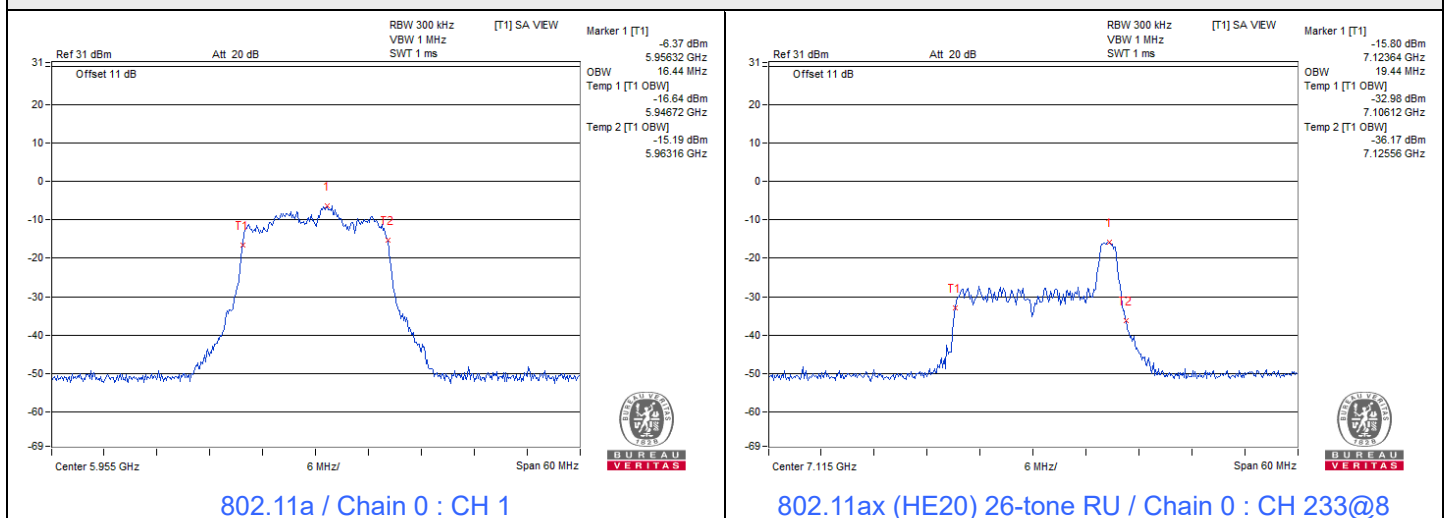
802.11ax (HE80) Full RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)	
		Chain 0	Chain 1
7	5985	76.80	77.28
39	6145	76.80	76.80
87	6385	76.80	76.80
103	6465	76.80	77.28
119	6545	76.80	76.80
151	6705	76.80	77.28
183	6865	76.80	76.80
199	6945	77.28	77.28
215	7025	76.80	76.80

802.11ax (HE160) Full RU

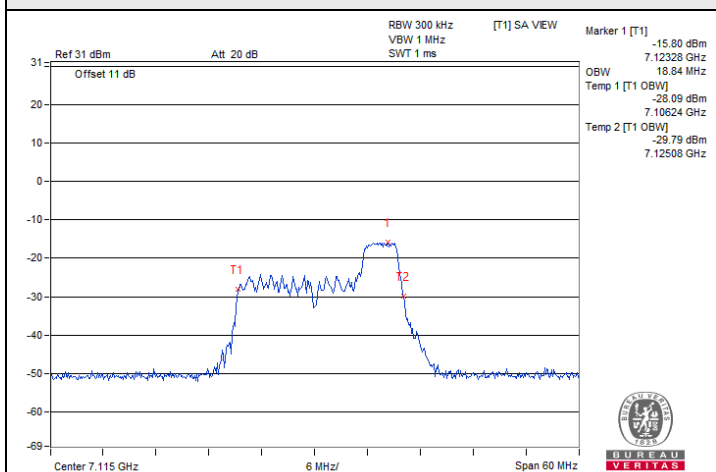
Channel	Frequency (MHz)	Occupied Bandwidth (MHz)	
		Chain 0	Chain 1
15	6025	156.48	156.48
47	6185	155.52	156.48
79	6345	156.48	155.52
111	6505	156.48	156.48
143	6665	155.52	155.52
175	6825	155.52	155.52
207	6985	155.52	154.56

Spectrum Plot of Maximum Value

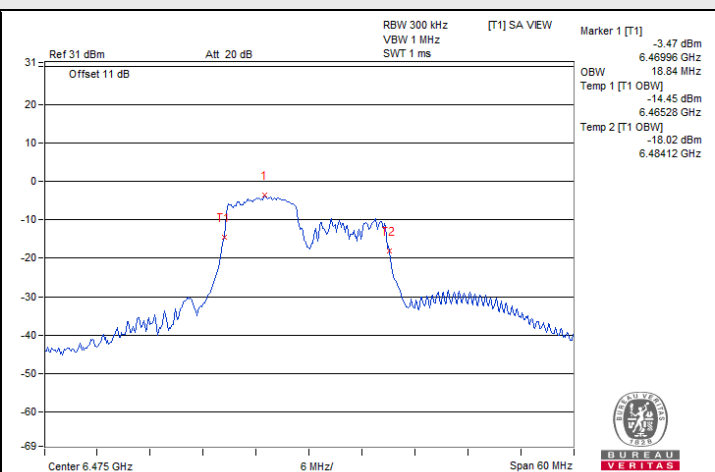




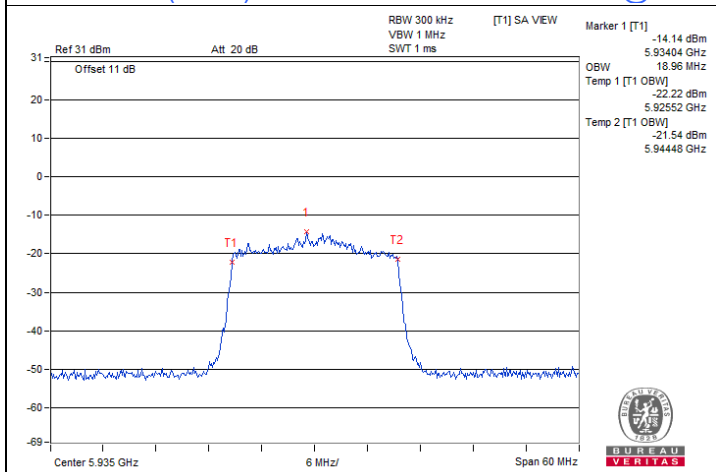
Spectrum Plot of Maximum Value



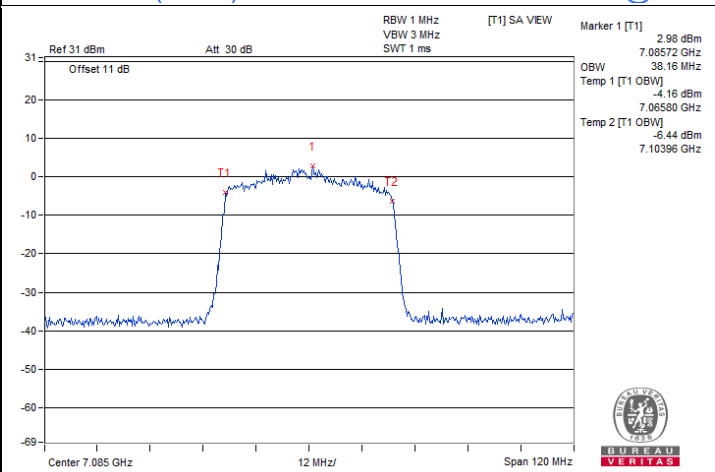
802.11ax (HE20) 52-tone RU / Chain 0 : CH 233@40



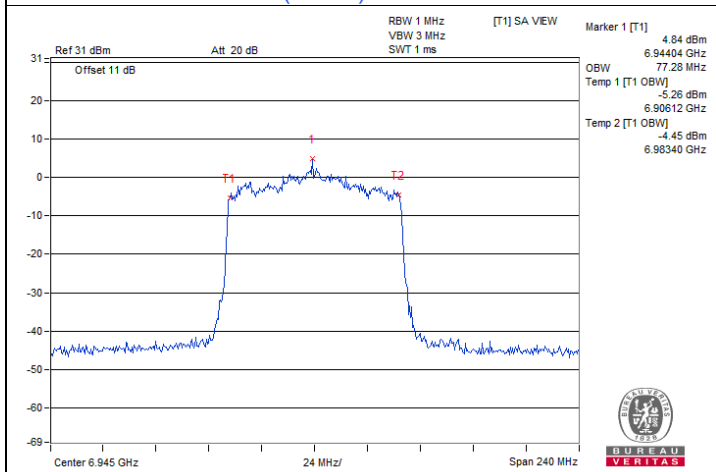
802.11ax (HE20) 106-tone RU / Chain 0 : CH 105@53



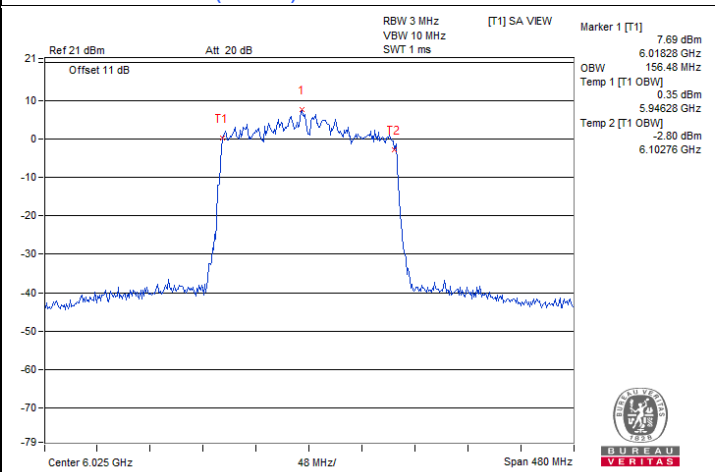
802.11ax (HE20) / Chain 0 : CH 2



802.11ax (HE40) Full RU / Chain 0 : CH 227



802.11ax (HE80) Full RU / Chain 0 : CH 199



802.11ax (HE160) Full RU / Chain 0 : CH 15

Under controlled by Standard Power AP

802.11a

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)		Maximum Limit (MHz)	Test Result
		Chain 0	Chain 1		
2	5935	16.32	16.32	320	Pass
1	5955	16.32	16.32	320	Pass
45	6175	16.44	16.32	320	Pass
93	6415	16.44	16.32	320	Pass
117	6535	16.32	16.32	320	Pass
149	6695	16.32	16.32	320	Pass
181	6855	16.32	16.32	320	Pass

802.11ax (HE20) 26-tone RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)		Maximum Limit (MHz)	Test Result
		Chain 0	Chain 1		
2	5935	18.96	19.08	320	Pass
1	5955	18.84	19.20	320	Pass
45	6175	19.08	19.08	320	Pass
93	6415	18.96	18.84	320	Pass
117	6535	18.84	19.02	320	Pass
149	6695	18.96	18.72	320	Pass
181	6855	18.36	18.42	320	Pass

802.11ax (HE20) 52-tone RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)		Maximum Limit (MHz)	Test Result
		Chain 0	Chain 1		
2	5935	18.60	18.60	320	Pass
1	5955	18.66	18.60	320	Pass
45	6175	18.54	18.54	320	Pass
93	6415	18.42	18.36	320	Pass
117	6535	18.36	18.48	320	Pass
149	6695	19.26	18.60	320	Pass
181	6855	18.54	18.54	320	Pass

802.11ax (HE20) 106-tone RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)		Maximum Limit (MHz)	Test Result
		Chain 0	Chain 1		
2	5935	18.36	18.36	320	Pass
1	5955	18.36	18.72	320	Pass
45	6175	18.84	18.72	320	Pass
93	6415	18.96	18.84	320	Pass
117	6535	19.08	18.72	320	Pass
149	6695	18.96	25.08	320	Pass
181	6855	18.96	22.80	320	Pass

802.11ax (HE20) Full RU

Channel	Frequency (MHz)	Occupied Bandwidth (MHz)		Maximum Limit (MHz)	Test Result
		Chain 0	Chain 1		
2	5935	18.96	18.96	320	Pass
1	5955	18.84	18.84	320	Pass
45	6175	18.72	18.96	320	Pass
93	6415	18.84	18.96	320	Pass
117	6535	18.84	18.84	320	Pass
149	6695	18.84	18.96	320	Pass
181	6855	18.84	18.84	320	Pass

802.11ax (HE40) Full RU

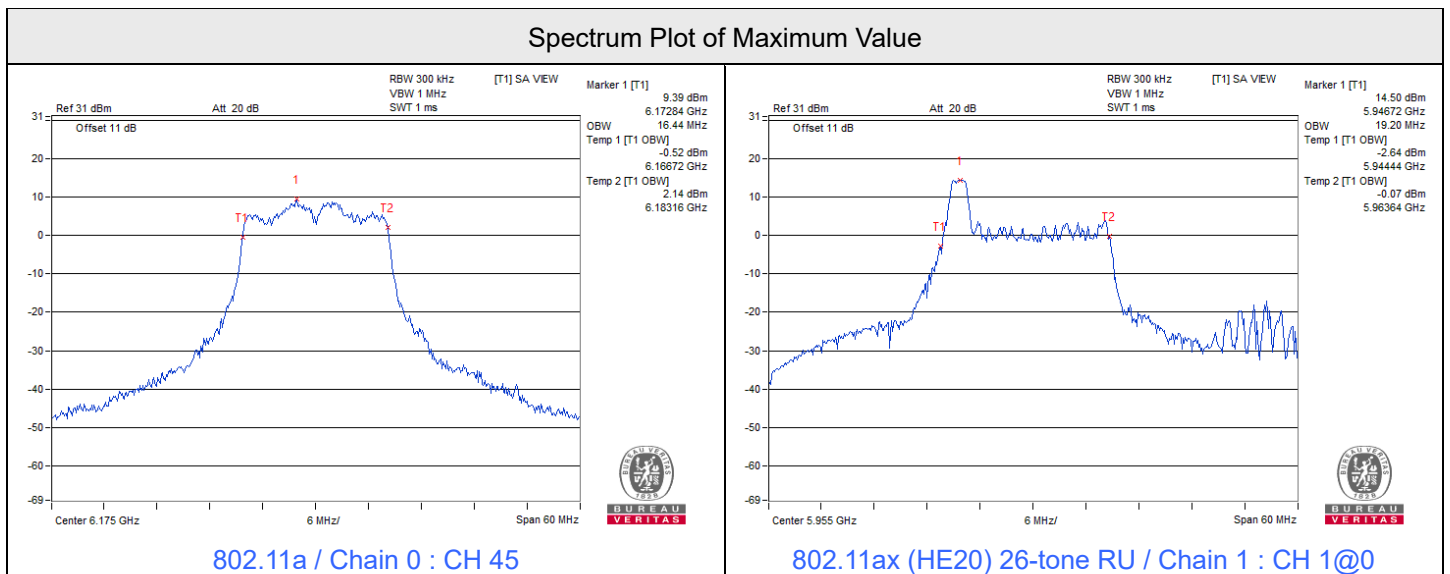
Channel	Frequency (MHz)	Occupied Bandwidth (MHz)		Maximum Limit (MHz)	Test Result
		Chain 0	Chain 1		
3	5965	37.68	37.68	320	Pass
43	6165	37.68	37.68	320	Pass
91	6405	37.44	37.92	320	Pass
123	6565	37.68	37.68	320	Pass
155	6725	37.68	37.68	320	Pass
179	6845	37.92	37.68	320	Pass

802.11ax (HE80) Full RU

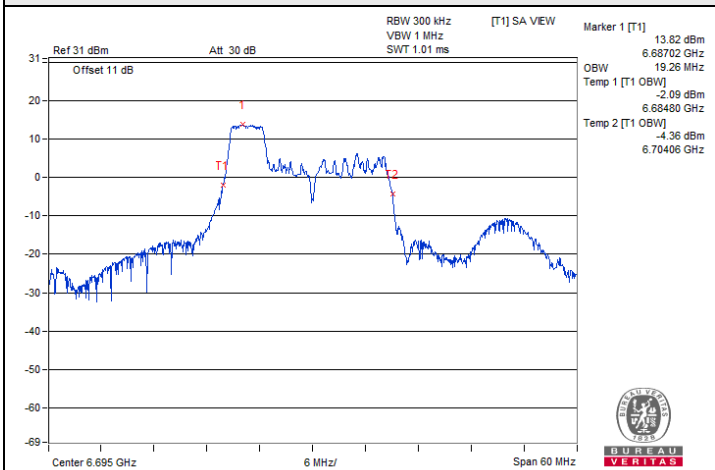
Channel	Frequency (MHz)	Occupied Bandwidth (MHz)		Maximum Limit (MHz)	Test Result
		Chain 0	Chain 1		
7	5985	76.80	77.28	320	Pass
39	6145	76.80	76.80	320	Pass
87	6385	76.80	76.80	320	Pass
119	6545	76.80	76.80	320	Pass
135	6625	76.80	76.80	320	Pass
151	6705	76.80	76.80	320	Pass
167	6785	76.80	77.28	320	Pass

802.11ax (HE160) Full RU

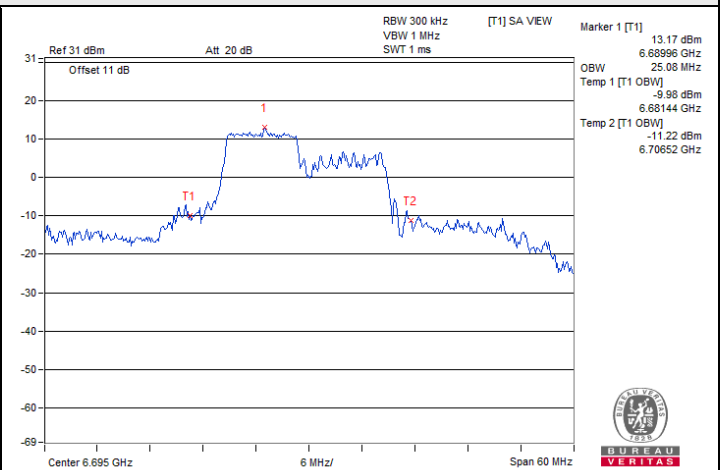
Channel	Frequency (MHz)	Occupied Bandwidth (MHz)		Maximum Limit (MHz)	Test Result
		Chain 0	Chain 1		
15	6025	156.48	156.48	320	Pass
47	6185	156.48	155.52	320	Pass
79	6345	155.52	156.48	320	Pass
143	6665	155.52	154.56	320	Pass



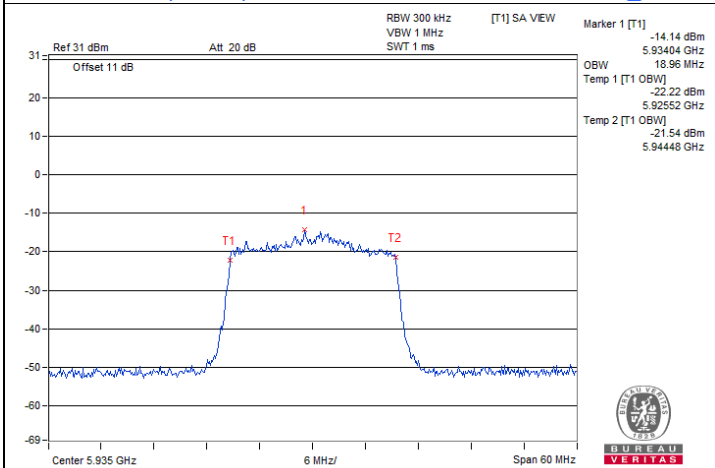
Spectrum Plot of Maximum Value



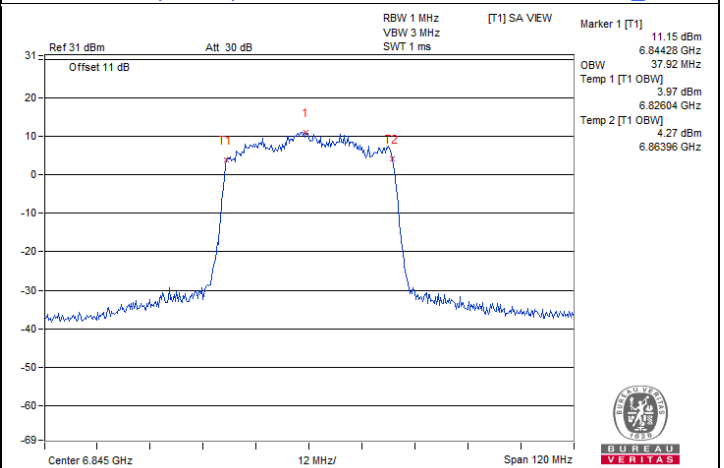
802.11ax (HE20) 52-tone RU / Chain 0 : CH 149@37



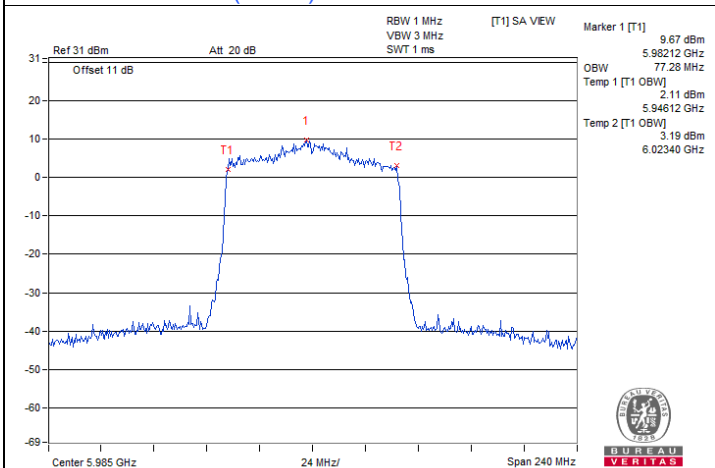
802.11ax (HE20) 106-tone RU / Chain 1 : CH 149@53



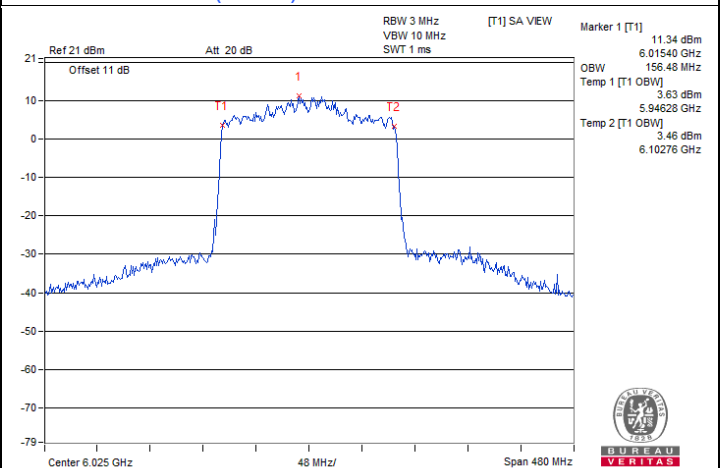
802.11ax (HE20) Full RU / Chain 0 : CH 2



802.11ax (HE40) Full RU / Chain 0 : CH 179



802.11ax (HE80) Full RU / Chain 1 : CH 7



802.11ax (HE160) Full RU / Chain 0 : CH 15

7.6 Frequency Stability

Input Power:	3.86 Vdc	Environmental Conditions:	25°C, 60% RH	Tested By:	Frank Liu
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Under controlled by Standard Power AP

Frequency Stability Versus Temperature									
Operating Frequency: 5935 MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minutes		5 Minutes		10 Minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
50	3.86	5935.0309	Pass	5935.0296	Pass	5935.026	Pass	5935.0308	Pass
40	3.86	5935.0152	Pass	5935.0105	Pass	5935.0101	Pass	5935.01	Pass
30	3.86	5935.0218	Pass	5935.0189	Pass	5935.0215	Pass	5935.0229	Pass
20	3.86	5934.9753	Pass	5934.9714	Pass	5934.9757	Pass	5934.9762	Pass
10	3.86	5934.9887	Pass	5934.9885	Pass	5934.9937	Pass	5934.9898	Pass
0	3.86	5934.9862	Pass	5934.9828	Pass	5934.9856	Pass	5934.9862	Pass
-10	3.86	5935.009	Pass	5935.0047	Pass	5935.0064	Pass	5935.0088	Pass
-20	3.86	5935.0168	Pass	5935.0179	Pass	5935.0173	Pass	5935.0207	Pass

Frequency Stability Versus Voltage									
Operating Frequency: 5935 MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minutes		5 Minutes		10 Minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
20	4.439	5934.9855	Pass	5934.9878	Pass	5934.9841	Pass	5934.9893	Pass
	3.86	5934.9753	Pass	5934.9714	Pass	5934.9757	Pass	5934.9762	Pass
	3.281	5934.9812	Pass	5934.9822	Pass	5934.9823	Pass	5934.9821	Pass

7.7 Contention-based Protocol

Environmental Conditions:	25°C, 60% RH	Tested By:	Stan Shih
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Under controlled by Low-Power Indoor AP

For U-NII-5

Contention Based Protocol Measurement												
Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB) (Note 3)	Adjusted Power (dBm)	Detection Limit	EUT TX Status		
				Freq. (MHz)	Power (dBm)							
802.11ax	20	45	6175	6175	-69	0.08	0	-69.08	-62	OFF		
					-75	0.08	0	-75.08	-62	Minimal		
					-81.92	0.08	0	-82	-62	ON		
	160	47	6185	6110	-69	0.08	0	-69.08	-62	OFF		
					-74	0.08	0	-74.08	-62	Minimal		
					-81.92	0.08	0	-82	-62	ON		
		6260	47	6185	6185	-64	0.08	0	-64.08	-62	OFF	
						-69	0.08	0	-69.08	-62	Minimal	
						-81.92	0.08	0	-82	-62	ON	
			6260	47	6185	6260	-69	0.08	0	-69.08	-62	OFF
							-72	0.08	0	-72.08	-62	Minimal
							-81.92	0.08	0	-82	-62	ON

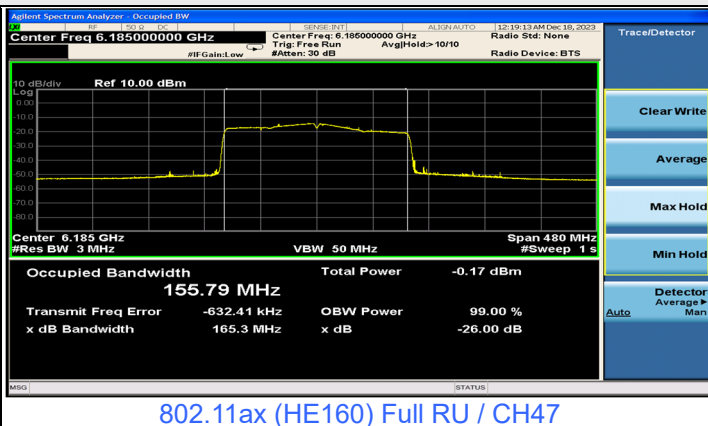
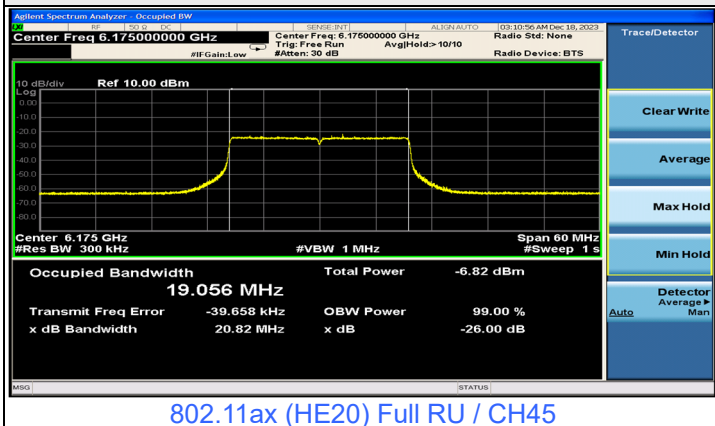
Notes:

1. After investigation (consider antenna gain and path loss) , the one representative port (Chain 1) was measured and presented in the report.
2. Adjusted Power (dBm) = Injected Signal (AWGN) Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)
3. Antenna gain values include all the applicable path losses.
4. Bandwidth reduction are supported and not supported channel puncturing.

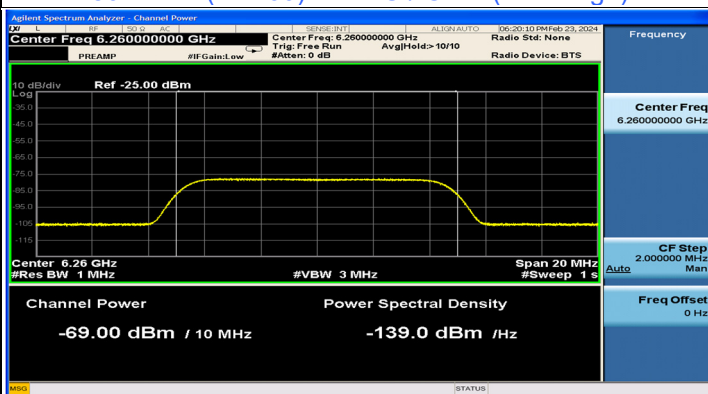
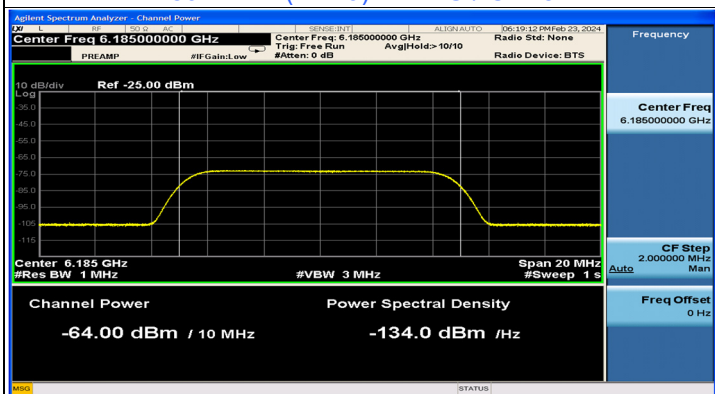
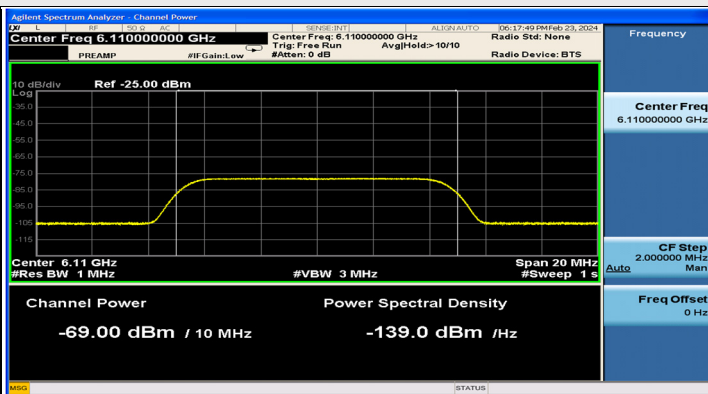
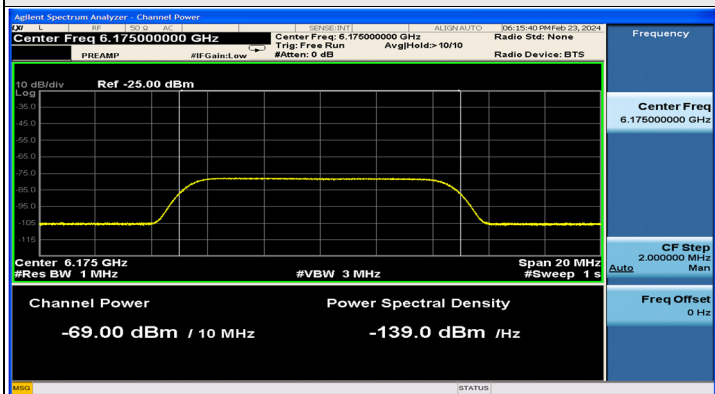
Contention Based Protocol Detection Probability																
Operation Mode	Channel Bandwidth (MHz)	AWGN Signal Freq. (MHz)											Detection Probability	Detection Limit	Test Result	
			#01	#02	#03	#04	#05	#06	#07	#08	#09	#10				
802.11ax	20	6175	v	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
	160	6110	v	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6185	v	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6260	v	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass



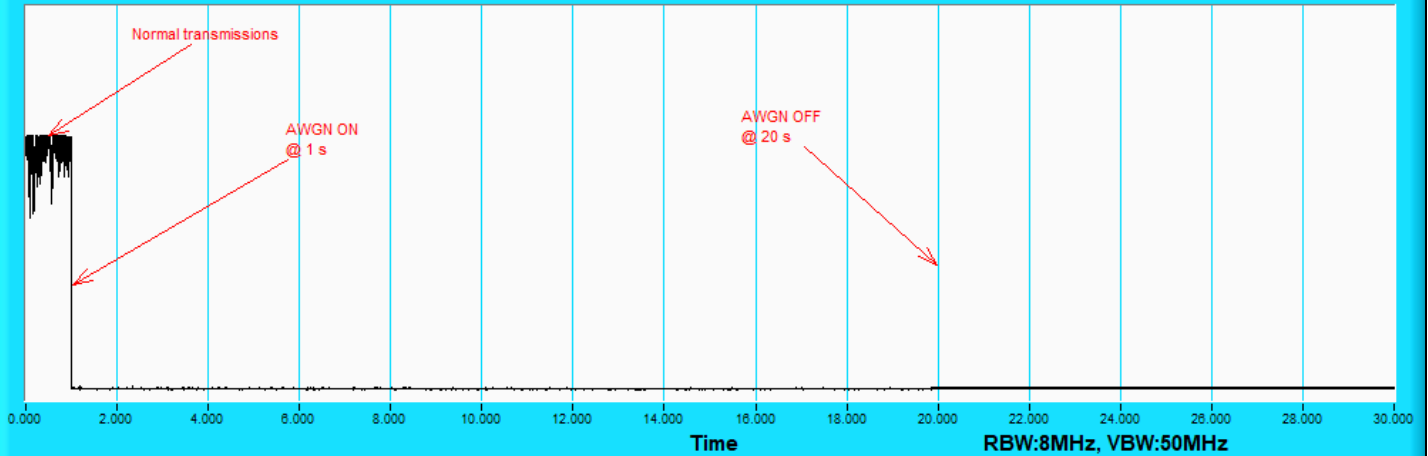
Plots of EUT Tx waveform



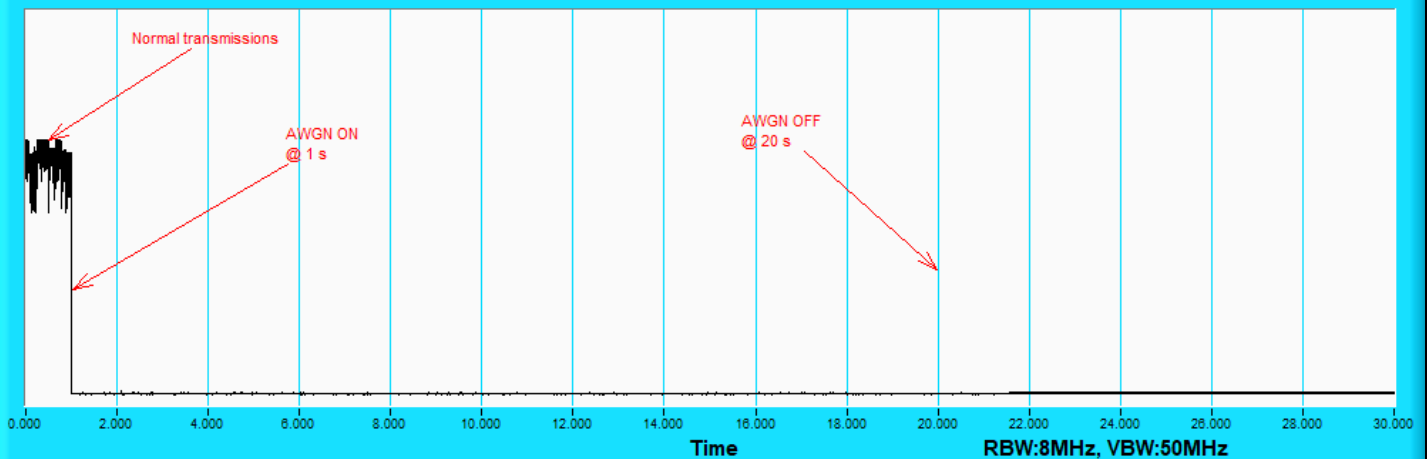
Plots of Injected signal (AWGN) level



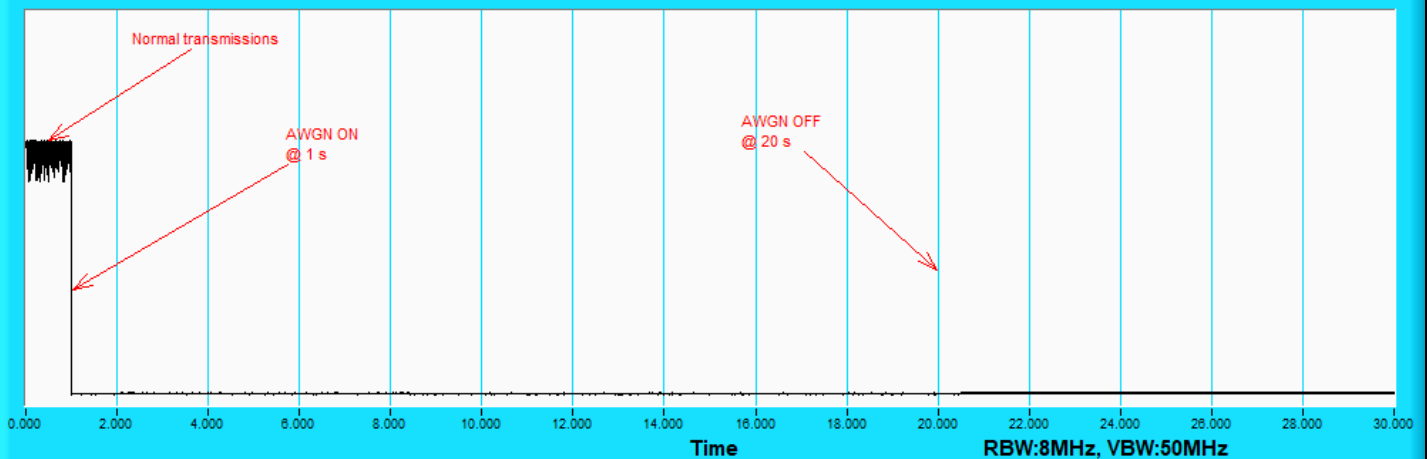
Plots of EUT ceased transmission in the time domain



802.11ax (HE20) Full RU / CH45

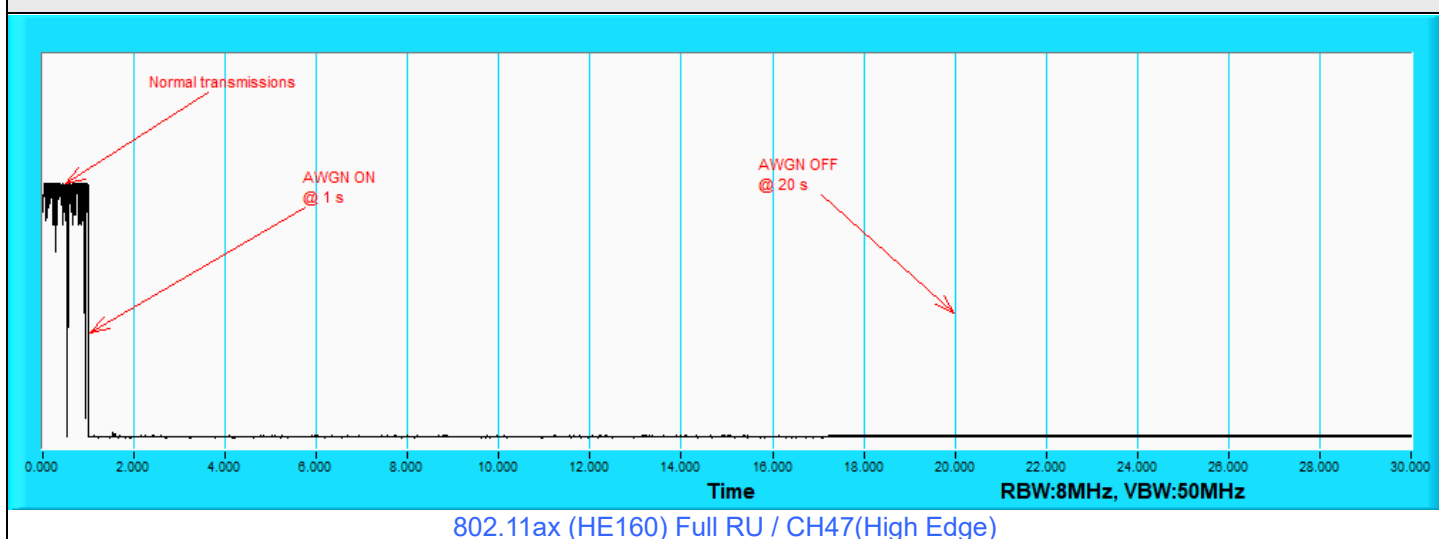


802.11ax (HE160) Full RU / CH47 (Low Edge)



802.11ax (HE160) Full RU / CH47 (Middle)

Plots of EUT ceased transmission in the time domain



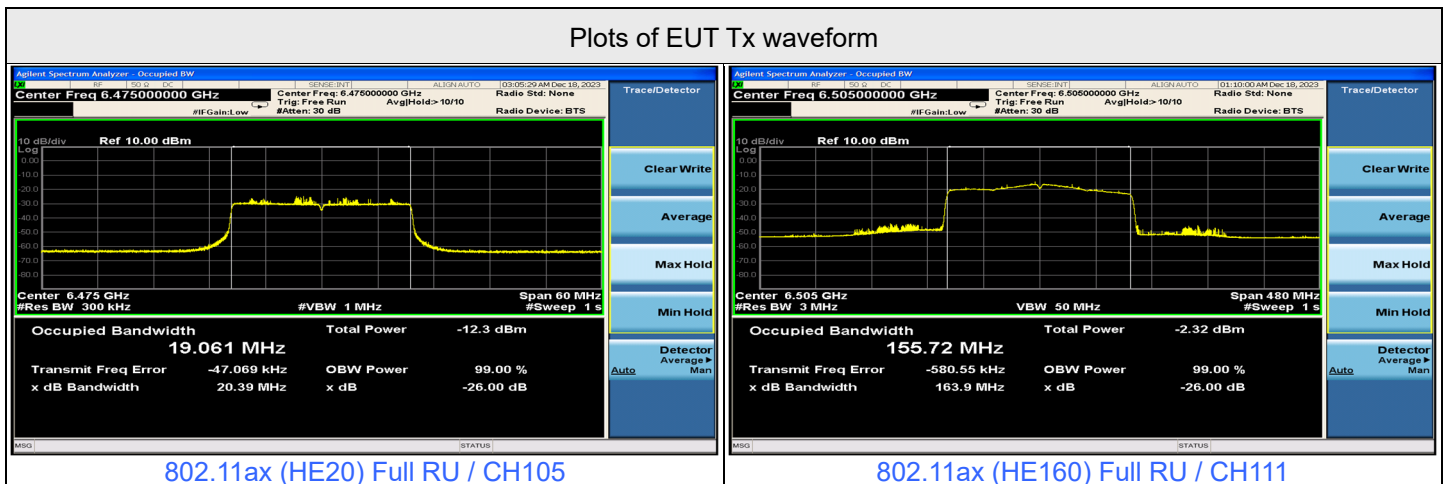
For U-NII-6

Contention Based Protocol Measurement											
Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB) (Note 3)	Adjusted Power (dBm)	Detection Limit	EUT TX Status	
				Freq. (MHz)	Power (dBm)						
802.11ax	20	105	6475	6475	-72	0.08	0	-72.08	-62	OFF	
					-74	0.08	0	-74.08	-62	Minimal	
					-81.92	0.08	0	-82	-62	ON	
	160	111	6505	6430	-66	0.08	0	-66.08	-62	OFF	
					-69	0.08	0	-69.08	-62	Minimal	
					-81.92	0.08	0	-82	-62	ON	
	160	111	6505	6505	-64	0.08	0	-64.08	-62	OFF	
					-66	0.08	0	-66.08	-62	Minimal	
					-81.92	0.08	0	-82	-62	ON	
					6580	-66	0.08	0	-66.08	-62	OFF
						-69	0.08	0	-69.08	-62	Minimal
						-81.92	0.08	0	-82	-62	ON

Notes:

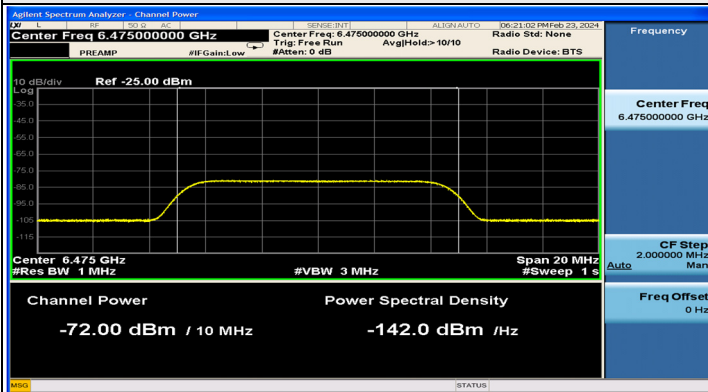
1. After investigation (consider antenna gain and path loss) , the one representative port (Chain 1) was measured and presented in the report.
2. Adjusted Power (dBm) = Injected Signal (AWGN) Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)
3. Antenna gain values include all the applicable path losses.
4. Bandwidth reduction are supported and not supported channel puncturing.

Contention Based Protocol Detection Probability															
Operation Mode	Channel Bandwidth (MHz)	AWGN Signal Freq. (MHz)	#01	#02	#03	#04	#05	#06	#07	#08	#09	#10	Detection Probability	Detection Limit	Test Result
			802.11ax	20	6475	v	v	v	v	v	v	v			
160	6430	v		v	v	v	v	v	v	v	v	v	100%	90%	Pass
	6505	v		v	v	v	v	v	v	v	v	v	100%	90%	Pass
	6580	v		v	v	v	v	v	v	v	v	v	100%	90%	Pass

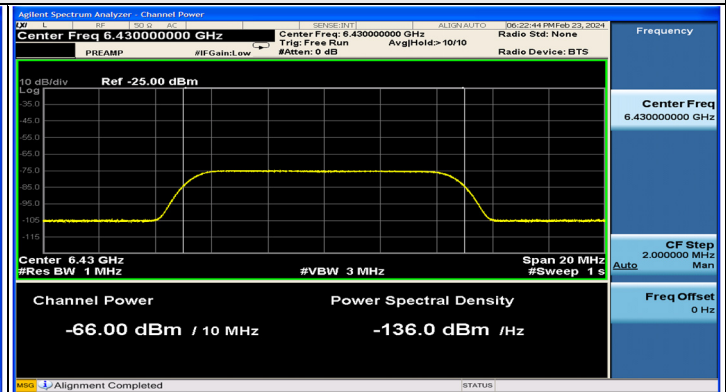




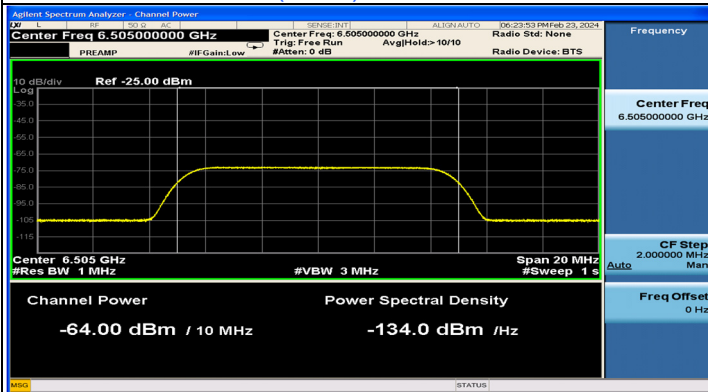
Plots of Injected signal (AWGN) level



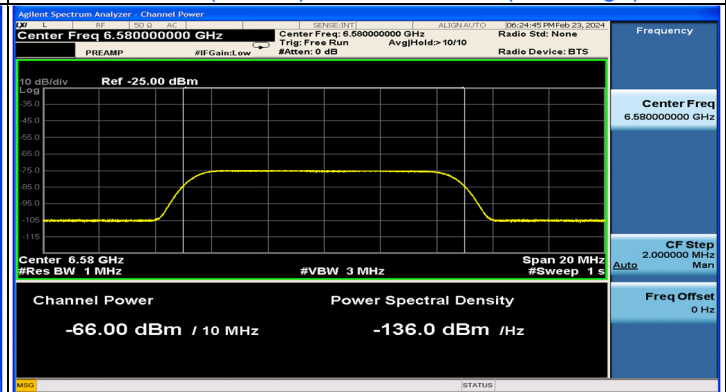
802.11ax (HE20) Full RU / CH105



802.11ax (HE160) Full RU / CH111(Low Edge)

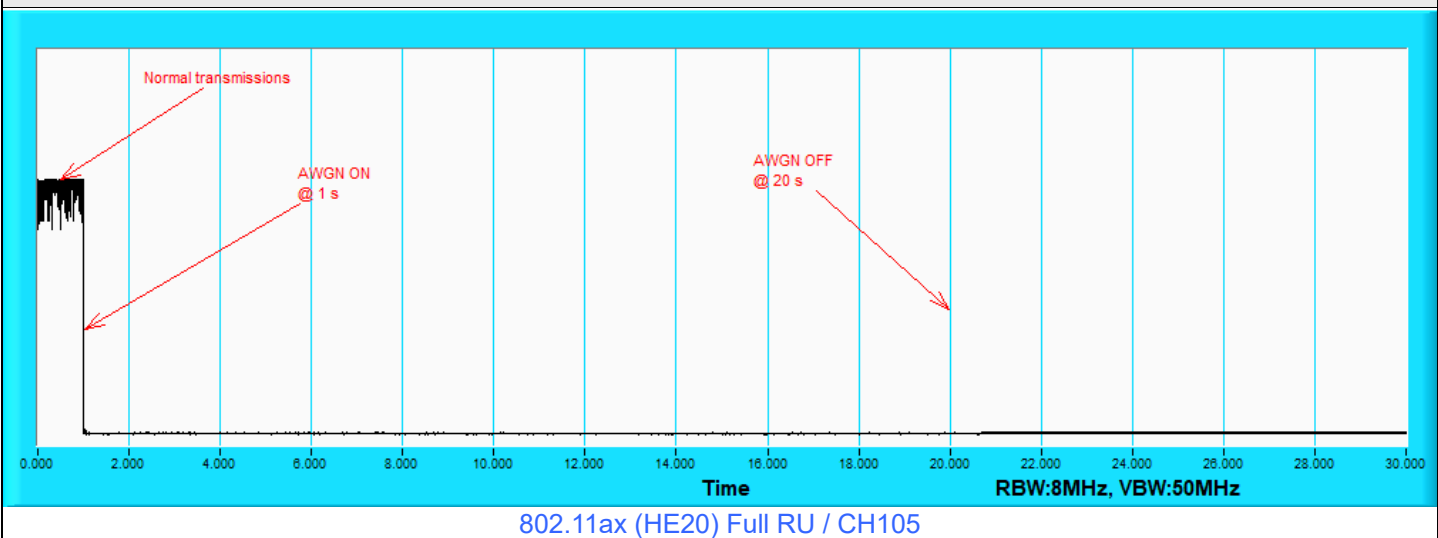


802.11ax (HE160) Full RU / CH111(Middle)



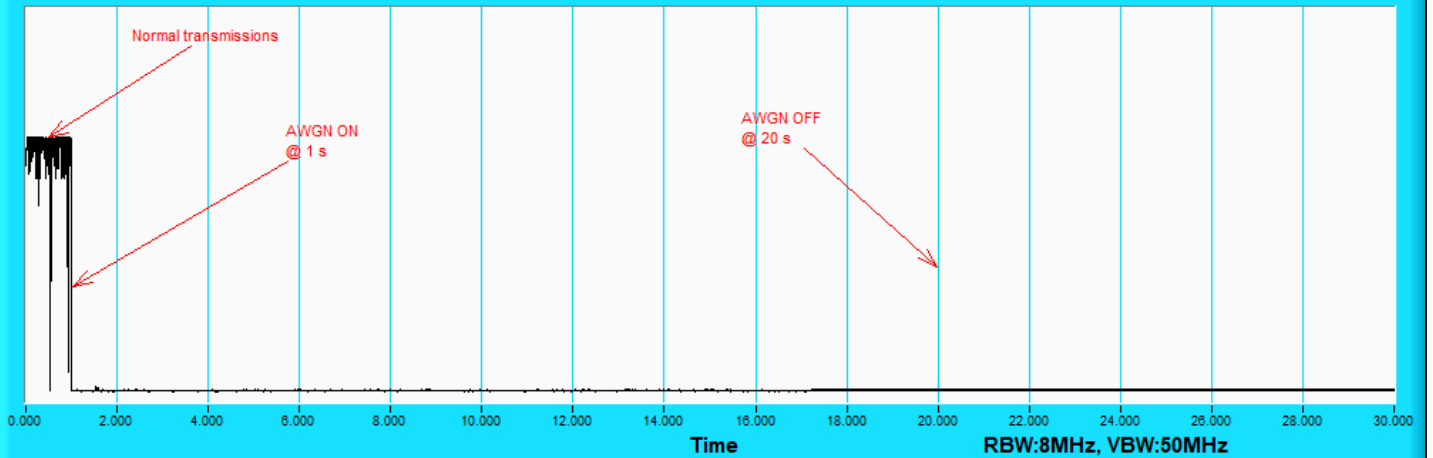
802.11ax (HE160) Full RU / CH111(High Edge)

Plots of EUT ceased transmission in the time domain

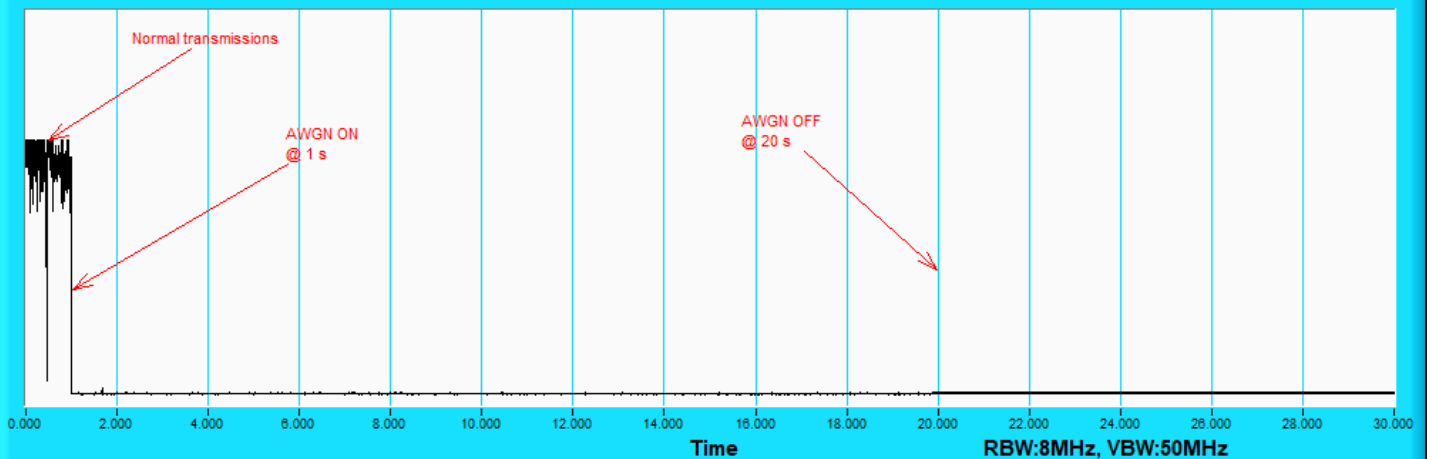


802.11ax (HE20) Full RU / CH105

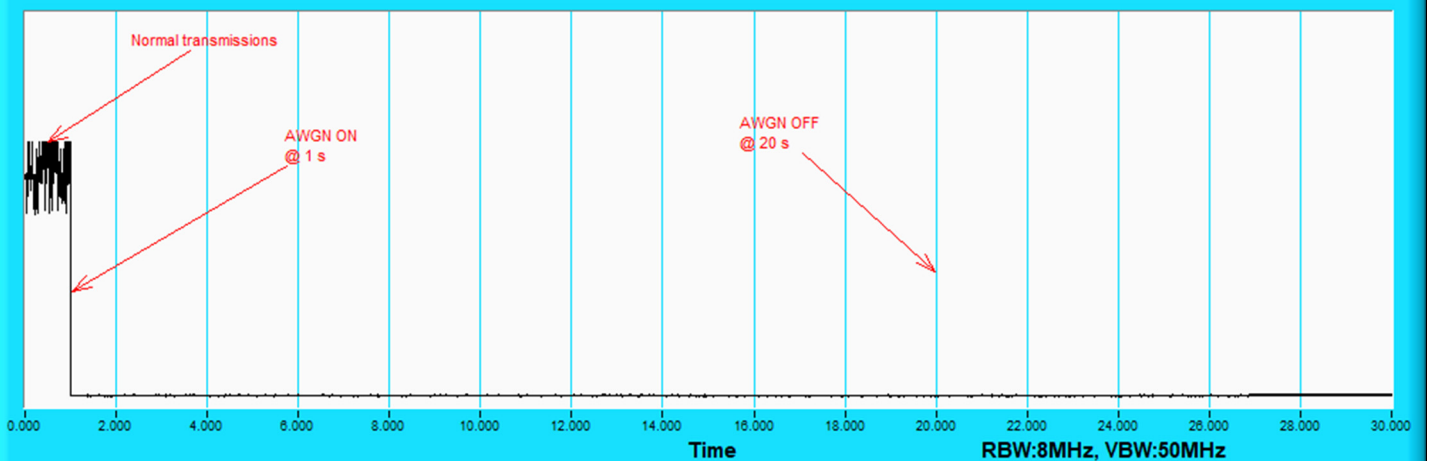
Plots of EUT ceased transmission in the time domain



802.11ax (HE160) Full RU / CH111(Low Edge)



802.11ax (HE160) Full RU / CH111(Middle)



802.11ax (HE160) Full RU / CH111(High Edge)



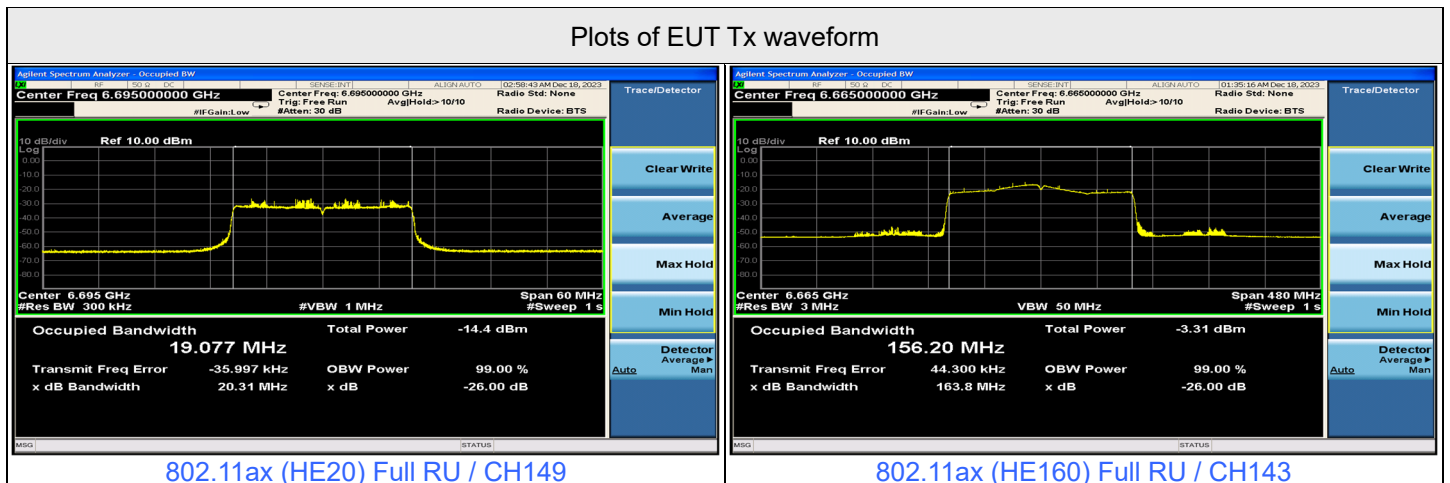
For U-NII-7

Contention Based Protocol Measurement											
Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB) (Note 3)	Adjusted Power (dBm)	Detection Limit	EUT TX Status	
				Freq. (MHz)	Power (dBm)						
802.11ax	20	149	6695	6695	-73	0.08	0	-73.08	-62	OFF	
					-75	0.08	0	-75.08	-62	Minimal	
					-81.92	0.08	0	-82	-62	ON	
	160	143	6665	6590	-68	0.08	0	-68.08	-62	OFF	
					-71	0.08	0	-71.08	-62	Minimal	
					-81.92	0.08	0	-82	-62	ON	
	160	143	6665	6665	-63	0.08	0	-63.08	-62	OFF	
					-67	0.08	0	-67.08	-62	Minimal	
					-81.92	0.08	0	-82	-62	ON	
					6740	-65	0.08	0	-65.08	-62	OFF
						-72	0.08	0	-72.08	-62	Minimal
						-81.92	0.08	0	-82	-62	ON

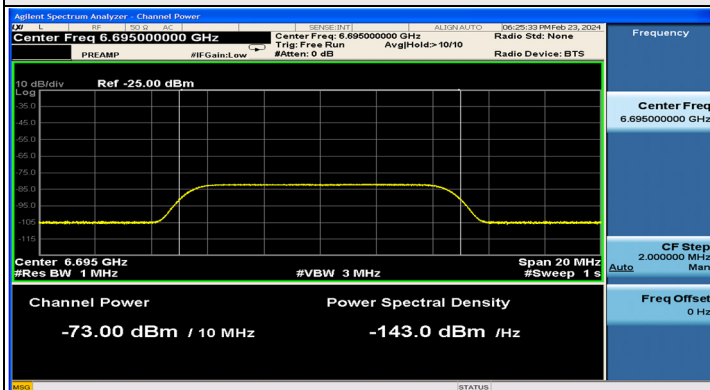
Notes:

1. After investigation (consider antenna gain and path loss) , the one representative port (Chain 1) was measured and presented in the report.
2. Adjusted Power (dBm) = Injected Signal (AWGN) Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)
3. Antenna gain values include all the applicable path losses.
4. Bandwidth reduction are supported and not supported channel puncturing.

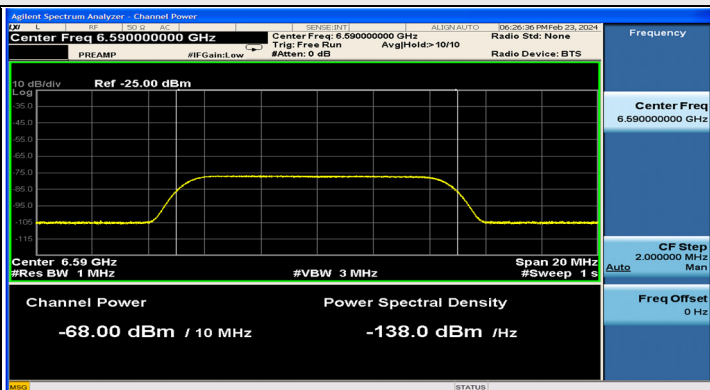
Contention Based Protocol Detection Probability															
Operation Mode	Channel Bandwidth (MHz)	AWGN Signal Freq. (MHz)	#01	#02	#03	#04	#05	#06	#07	#08	#09	#10	Detection Probability	Detection Limit	Test Result
802.11ax	20	6695	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
	160	6590	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6665	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6740	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass



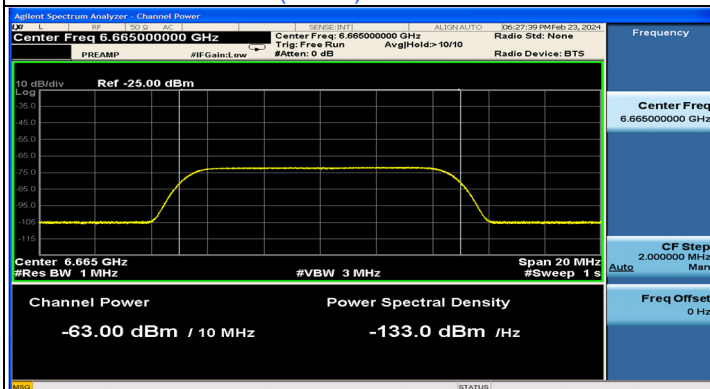
Plots of Injected signal (AWGN) level



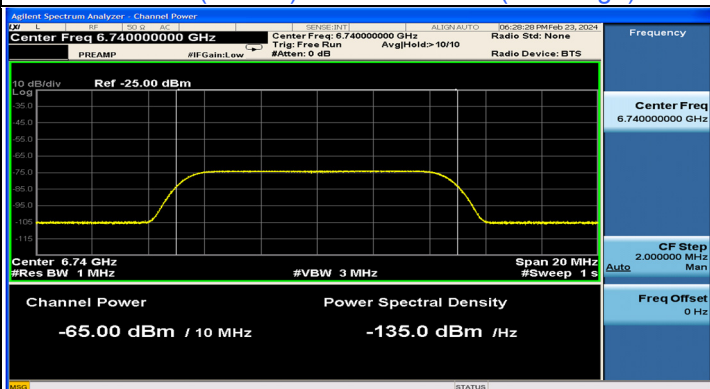
802.11ax (HE20) Full RU / CH149



802.11ax (HE160) Full RU / CH143(Low Edge)

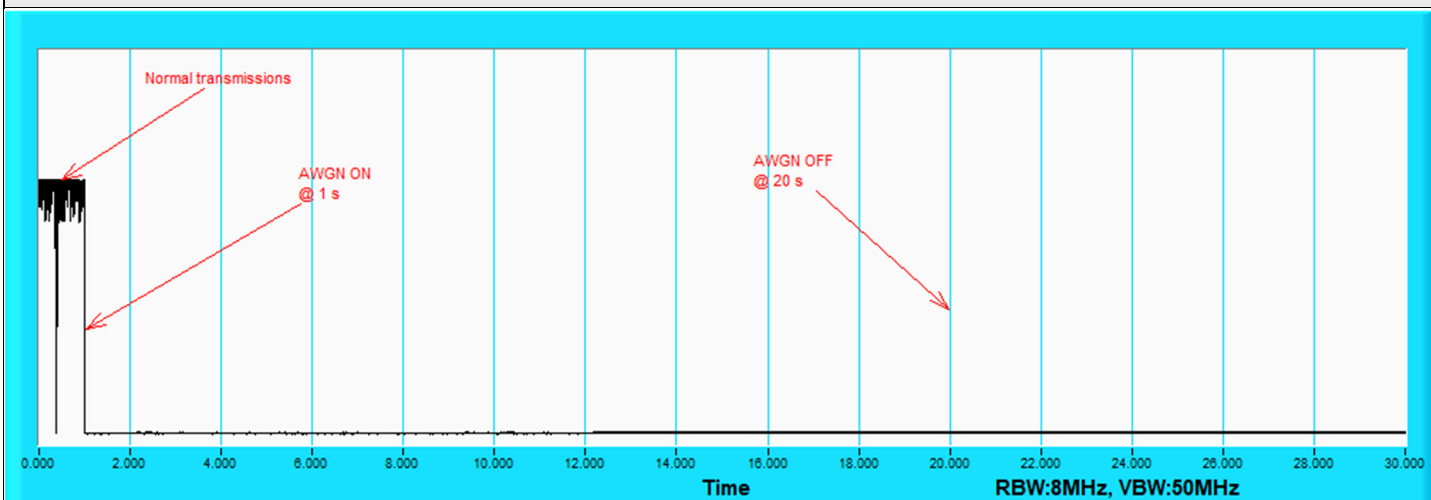


802.11ax (HE160) Full RU / CH143(Middle)



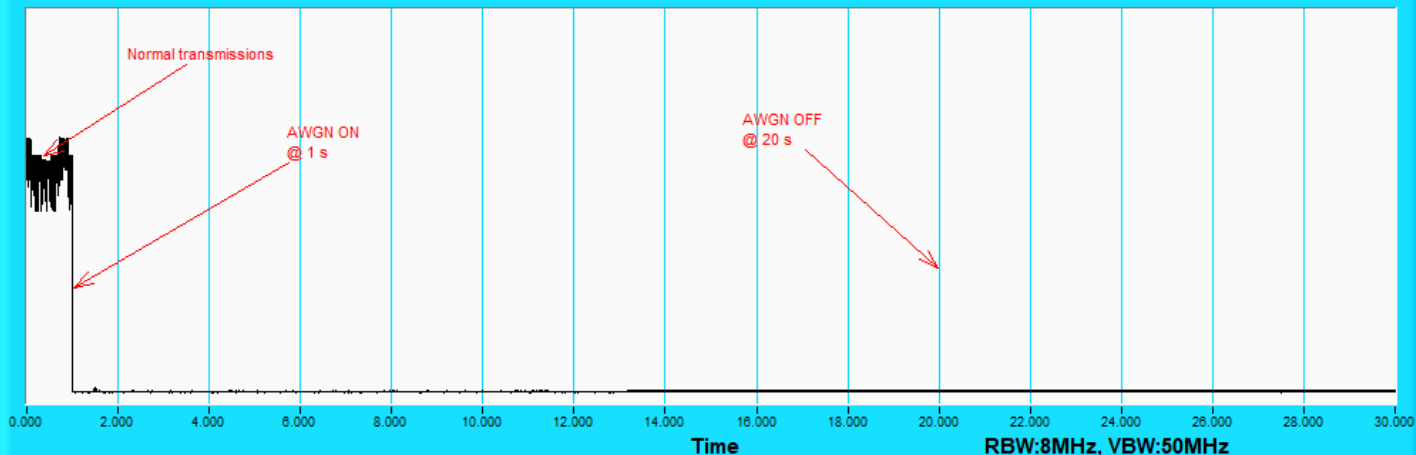
802.11ax (HE160) Full RU / CH143(High Edge)

Plots of EUT ceased transmission in the time domain

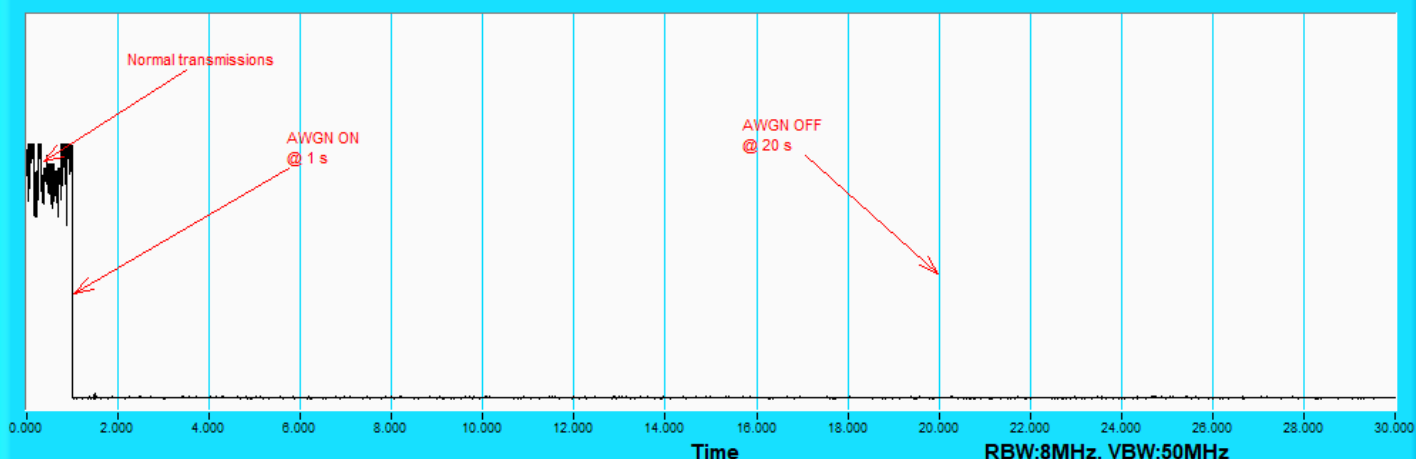


802.11ax (HE20) Full RU / CH149

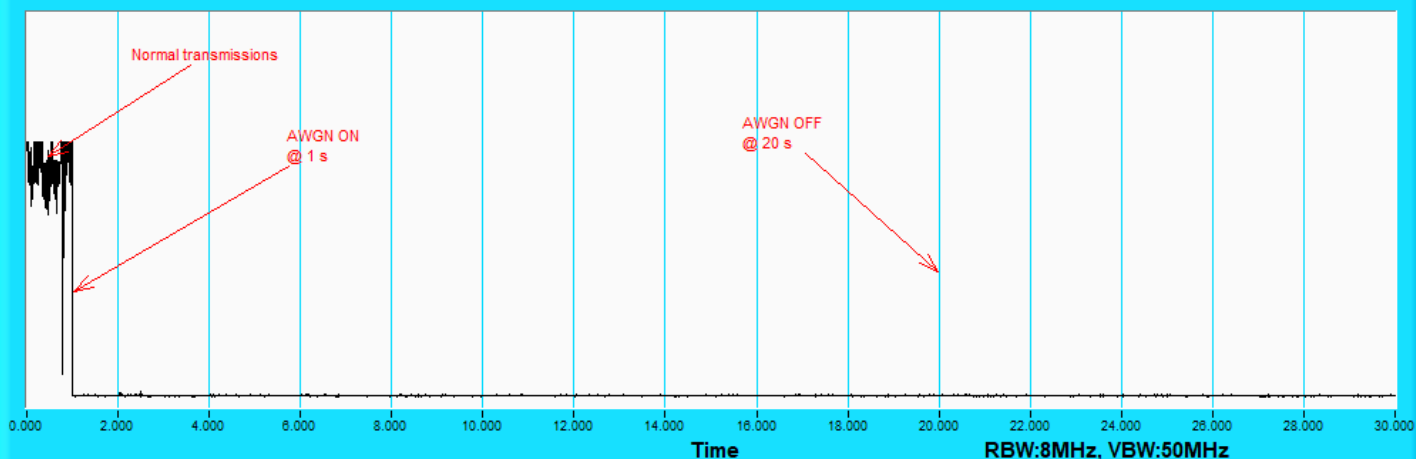
Plots of EUT ceased transmission in the time domain



802.11ax (HE160) Full RU / CH143(Low Edge)



802.11ax (HE160) Full RU / CH143(Middle)



802.11ax (HE160) Full RU / CH143(High Edge)