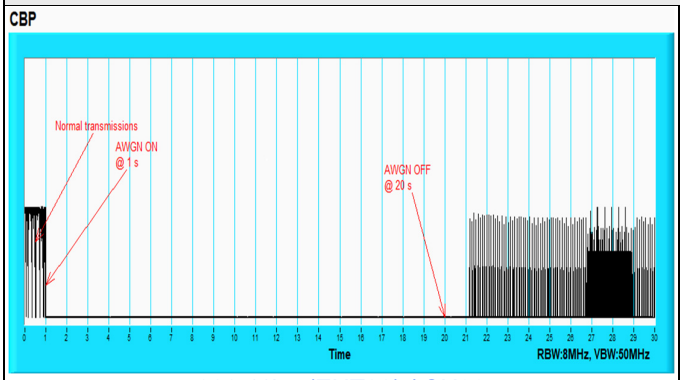
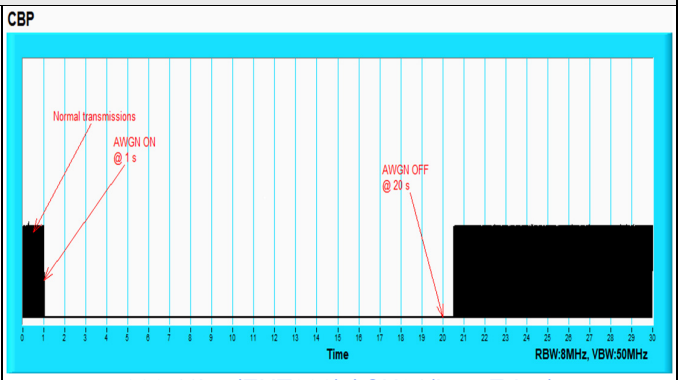
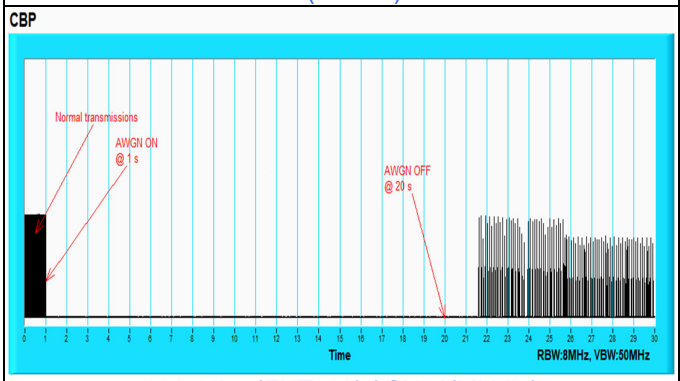
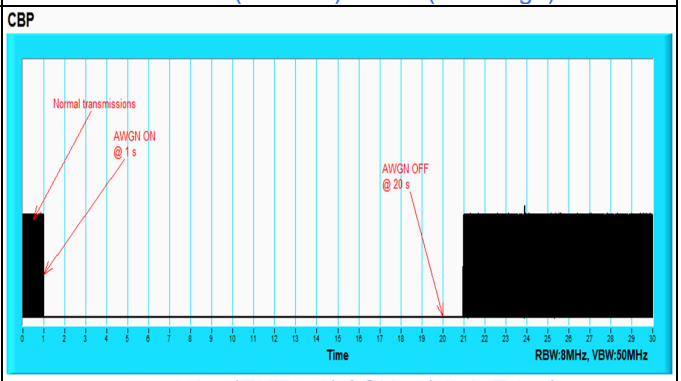
Plots of EUT ceased transmission in the time domain	
 802.11be (EHT20) / CH33	 802.11be (EHT320) / CH31(Low Edge)
 802.11be (EHT320) / CH31(Middle)	 802.11be (EHT320) / CH31(High Edge)

For U-NII-6

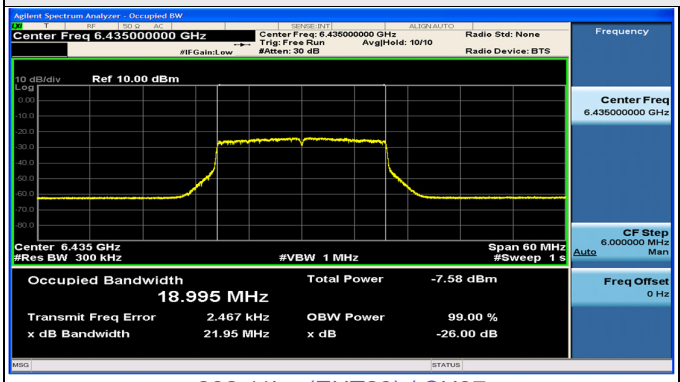
Contention Based Protocol Measurement										
Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB) (Note 3)	Adjusted Power (dBm)	Detection Limit	EUT TX Status
				Freq. (MHz)	Power (dBm)					
802.11be	20	97	6435	6435	-70	1.19	0	-71.19	-62	OFF
					-73	1.19	0	-74.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
	320	95	6425	6270	-73	1.19	0	-74.19	-62	OFF
					-76	1.19	0	-77.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
				6425	-67	1.19	0	-68.19	-62	OFF
					-71	1.19	0	-72.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
				6580	-70	1.19	0	-71.19	-62	OFF
					-76	1.19	0	-77.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON

Notes:

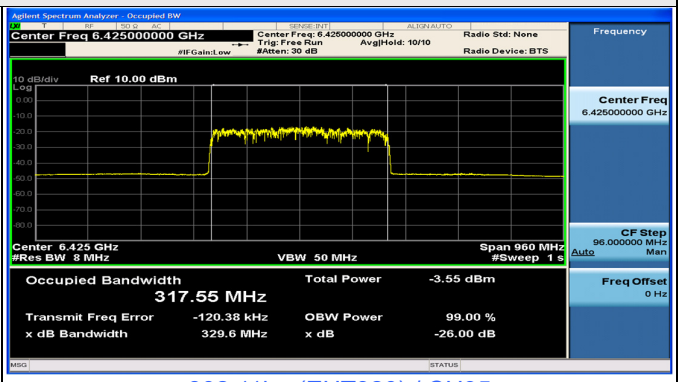
1. After investigation (consider antenna gain and path loss), the one representative port (Chain 1) was measured and presented in the report.
2. Adjusted Power (dBm) = Injected Signal (AWGN) Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)
3. Antenna gain values include all the applicable path losses.
4. This device does not use the channel puncturing mechanism for incumbent avoidance, but instead employs the bandwidth reduction mechanism to perform its function.

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
802.11be	20	6435	v	v	v	v	v	v	v	x	v	v	90%	90%	Pass
	320	6270	v	v	v	v	x	v	v	v	v	v	90%	90%	Pass
		6425	v	v	v	x	v	v	v	v	v	v	90%	90%	Pass
		6580	v	v	v	v	v	v	v	v	x	v	90%	90%	Pass

Plots of EUT Tx waveform

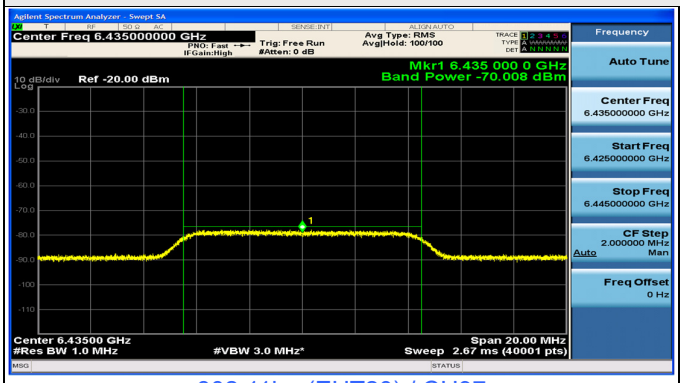


802.11be (EHT20) / CH97

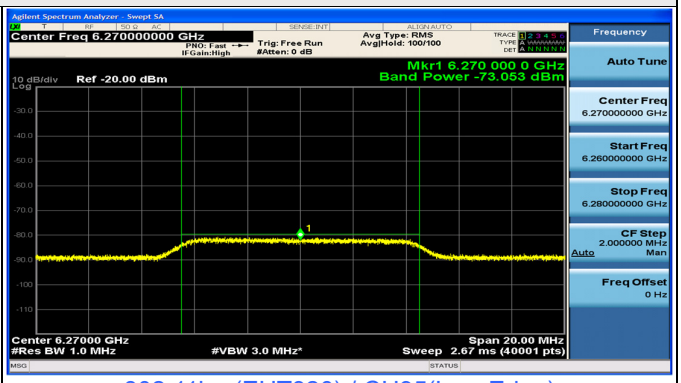


802.11be (EHT320) / CH95

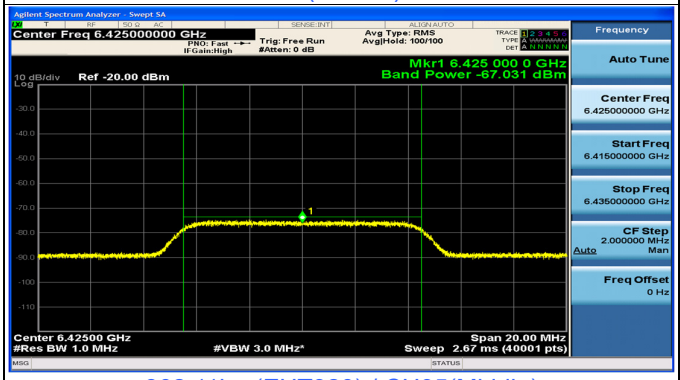
Plots of Injected signal (AWGN) level



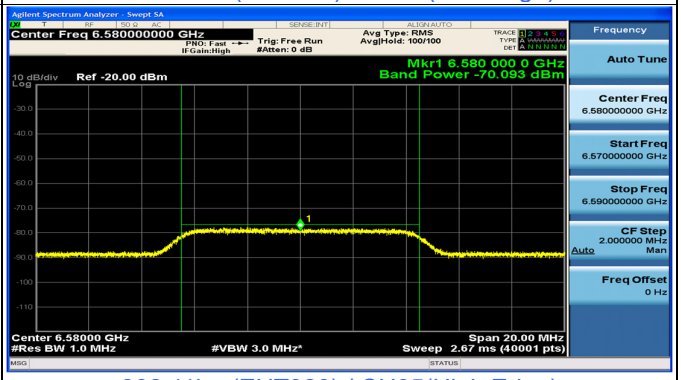
802.11be (EHT20) / CH97



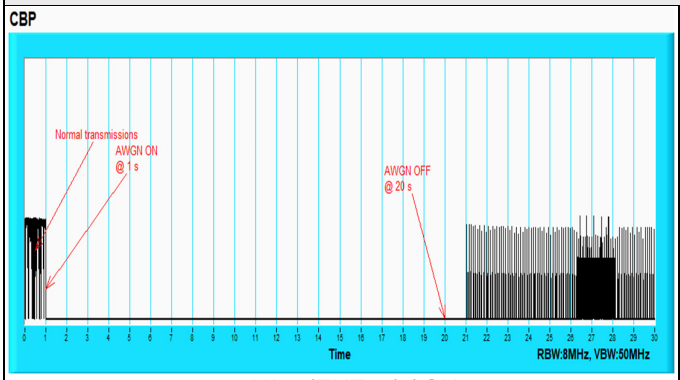
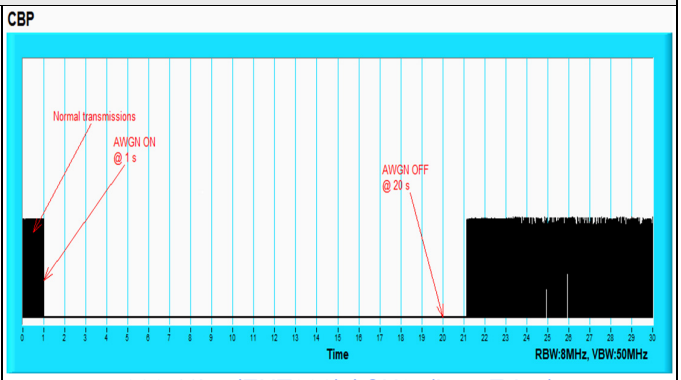
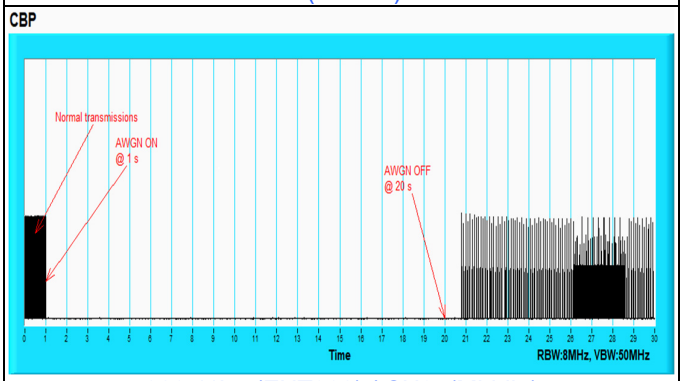
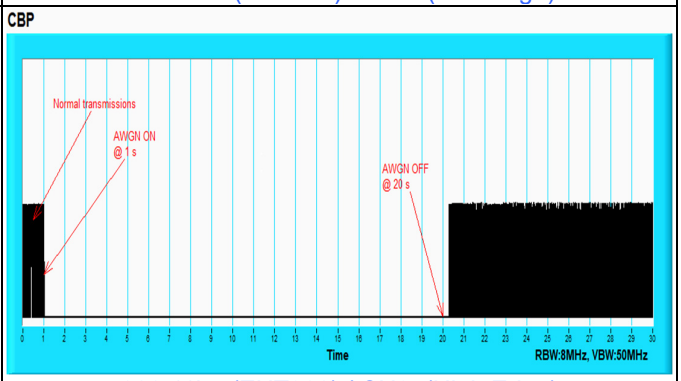
802.11be (EHT320) / CH95(Low Edge)



802.11be (EHT320) / CH95(Middle)



802.11be (EHT320) / CH95(High Edge)

Plots of EUT ceased transmission in the time domain	
	
802.11be (EHT20) / CH97	802.11be (EHT320) / CH95(Low Edge)
	
802.11be (EHT320) / CH95(Middle)	802.11be (EHT320) / CH95(High Edge)

For U-NII-7

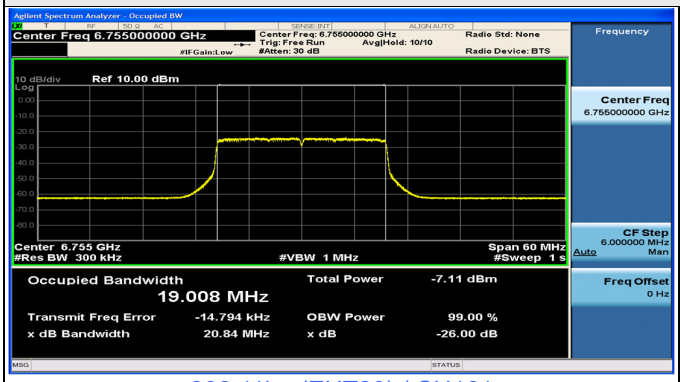
Contention Based Protocol Measurement										
Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB) (Note 3)	Adjusted Power (dBm)	Detection Limit	EUT TX Status
				Freq. (MHz)	Power (dBm)					
802.11be	20	161	6755	6755	-68	1.19	0	-69.19	-62	OFF
					-72	1.19	0	-73.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
	320	159	6745	6590	-74	1.19	0	-75.19	-62	OFF
					-77	1.19	0	-78.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
				6745	-67	1.19	0	-68.19	-62	OFF
					-71	1.19	0	-72.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
				6900	-66	1.19	0	-67.19	-62	OFF
					-69	1.19	0	-70.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON

Notes:

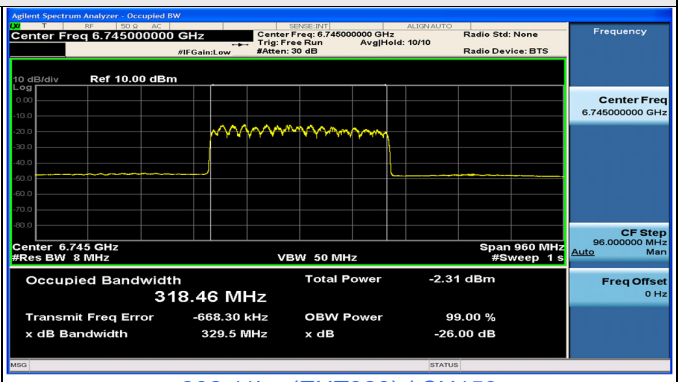
1. After investigation (consider antenna gain and path loss), the one representative port (Chain 1) was measured and presented in the report.
2. Adjusted Power (dBm) = Injected Signal (AWGN) Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)
3. Antenna gain values include all the applicable path losses.
4. This device does not use the channel puncturing mechanism for incumbent avoidance, but instead employs the bandwidth reduction mechanism to perform its function.

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
802.11be	20	6755	v	v	v	v	v	x	v	v	v	v	90%	90%	Pass
	320	6590	v	v	v	v	v	v	v	x	v	v	90%	90%	Pass
		6745	v	v	v	x	v	v	v	v	v	v	90%	90%	Pass
		6900	v	v	v	v	v	v	v	v	v	x	90%	90%	Pass

Plots of EUT Tx waveform

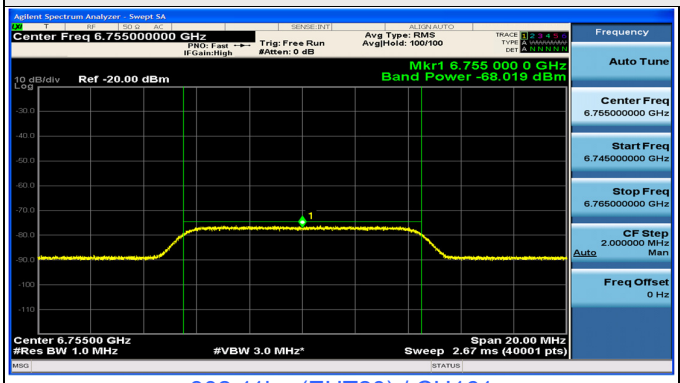


802.11be (EHT20) / CH161

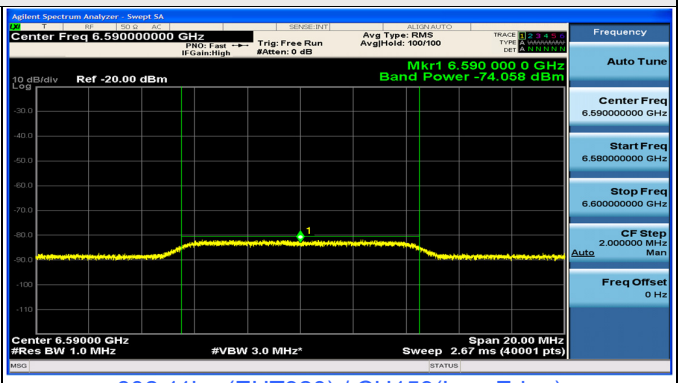


802.11be (EHT320) / CH159

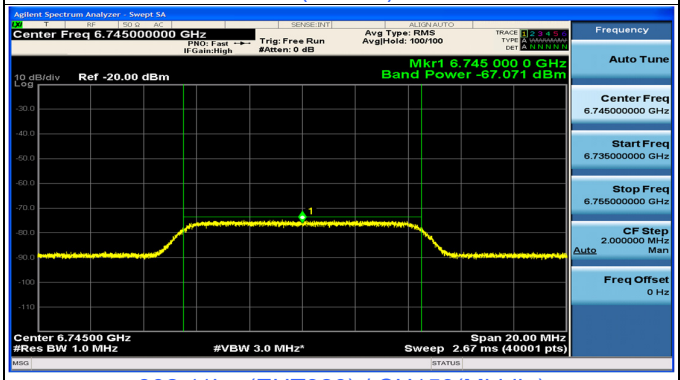
Plots of Injected signal (AWGN) level



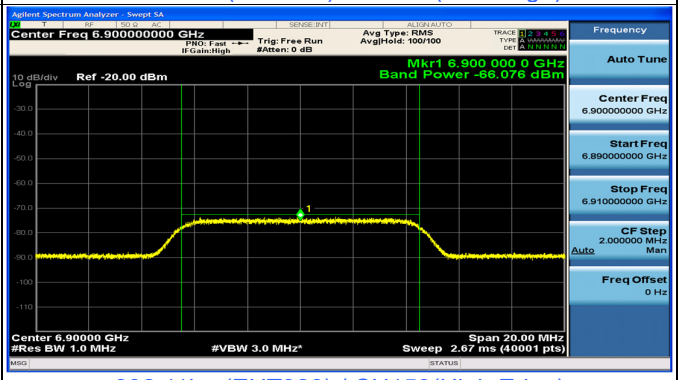
802.11be (EHT20) / CH161



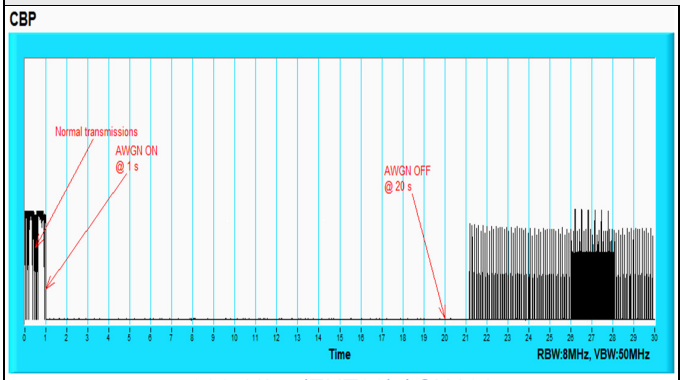
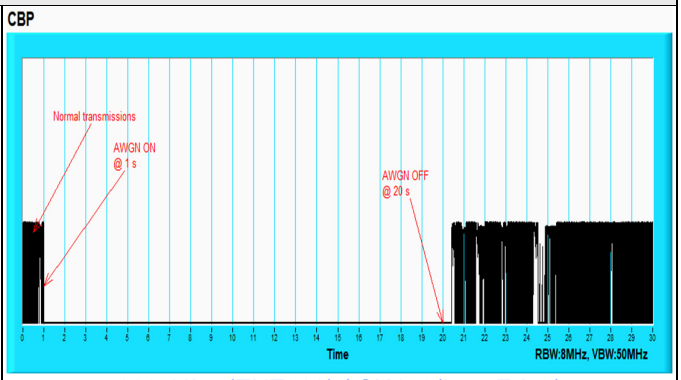
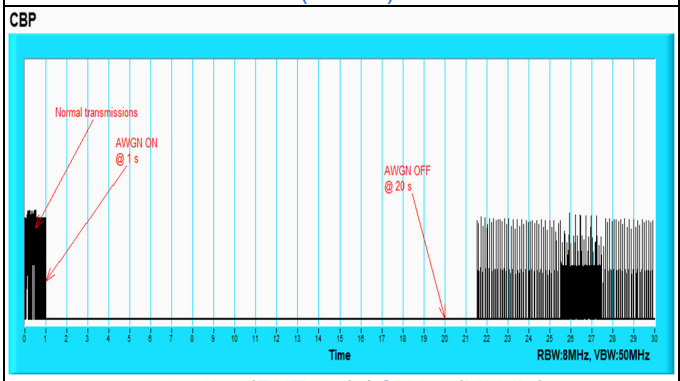
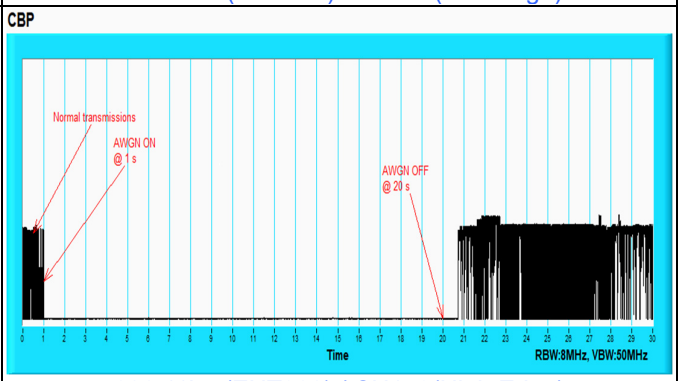
802.11be (EHT320) / CH159(Low Edge)



802.11be (EHT320) / CH159(Middle)



802.11be (EHT320) / CH159(High Edge)

Plots of EUT ceased transmission in the time domain	
 802.11be (EHT20) / CH161	 802.11be (EHT320) / CH159(Low Edge)
 802.11be (EHT320) / CH159(Middle)	 802.11be (EHT320) / CH159(High Edge)

For U-NII-8

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)					
802.11be	20	193	6915	6915	-69	1.19	0	-70.19	-62	OFF
					-72	1.19	0	-73.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
	320	191	6905	6750	-74	1.19	0	-75.19	-62	OFF
					-77	1.19	0	-78.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
				6905	-62	1.19	0	-63.19	-62	OFF
					-66	1.19	0	-67.19	-62	Minimal
					-81	1.19	0	-82.19	-62	ON
				7060	-72	1.19	0	-73.19	-62	OFF
					-76	1.19	0	-77.19	-62	Minimal
					-81	1.19	0	-82.19	-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. This device does not use the channel puncturing mechanism for incumbent avoidance, but instead employs the bandwidth reduction mechanism to perform its function.

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
802.11be	20	6915	v	v	v	v	x	v	v	v	v	v	90%	90%	Pass
	320	6750	v	v	v	v	v	v	x	v	v	v	90%	90%	Pass
		6905	v	v	v	v	v	v	v	x	v	v	90%	90%	Pass
		7060	v	v	v	v	v	v	v	v	v	x	90%	90%	Pass