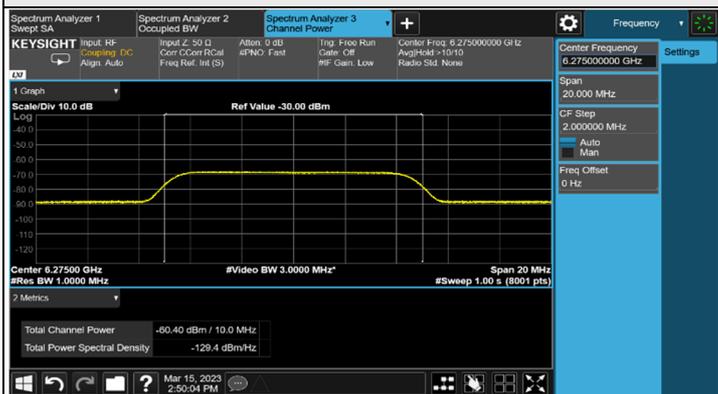
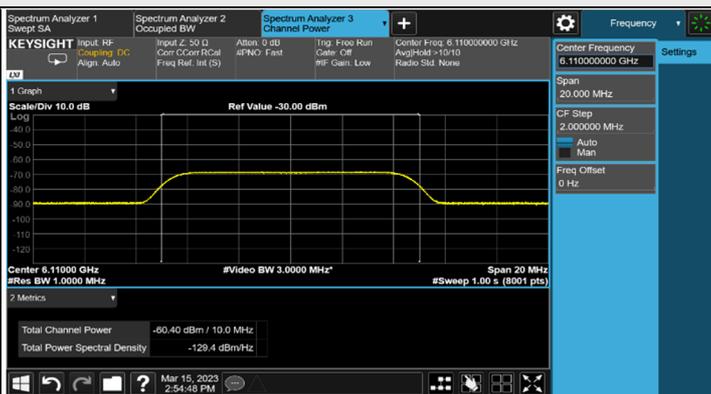


Plots of Injected signal (AWGN) level



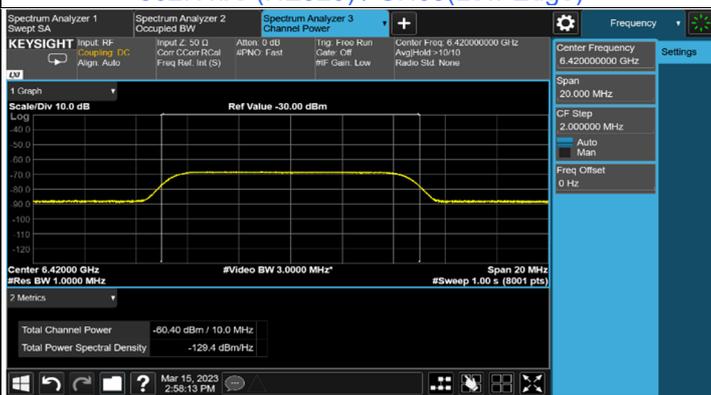
802.11be (HE20) / CH65



802.11be (HE320) / CH63(Low Edge)

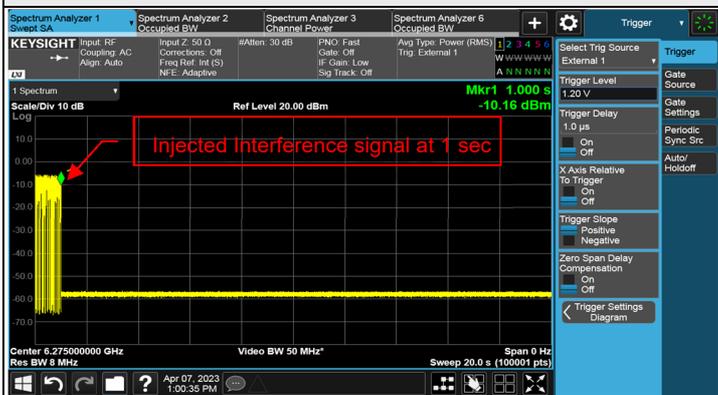


802.11be (HE320) / CH63(Middle)

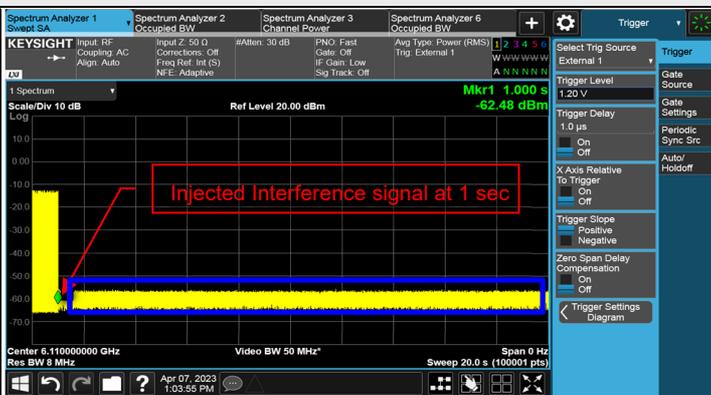


802.11be (HE320) / CH63(High Edge)

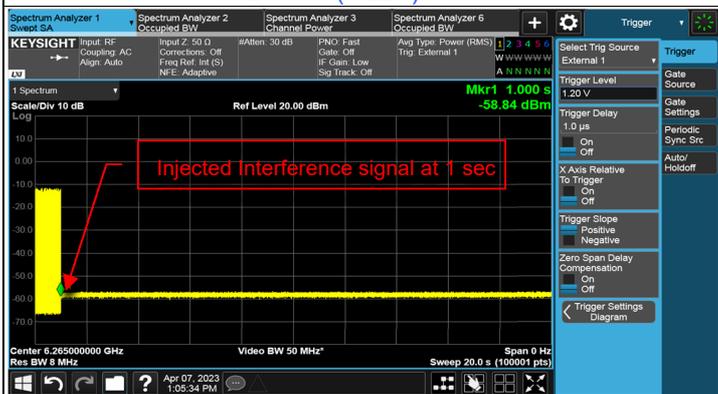
Plots of EUT ceased transmission in the time domain



802.11be (HE20) / CH65



802.11be (HE320) / CH63(Low Edge)



802.11be (HE320) / CH63(Middle)



802.11be (HE320) / CH63(High Edge)

*That shall be EUT's channel hopping behavior and signal coupling issue, we've verified it several times internally and found that the data transmission will be hopped to adjacent channels after the interference signal is detected and confirmed that the data transmission marked in blue comes from adjacent channels(signal coupling).

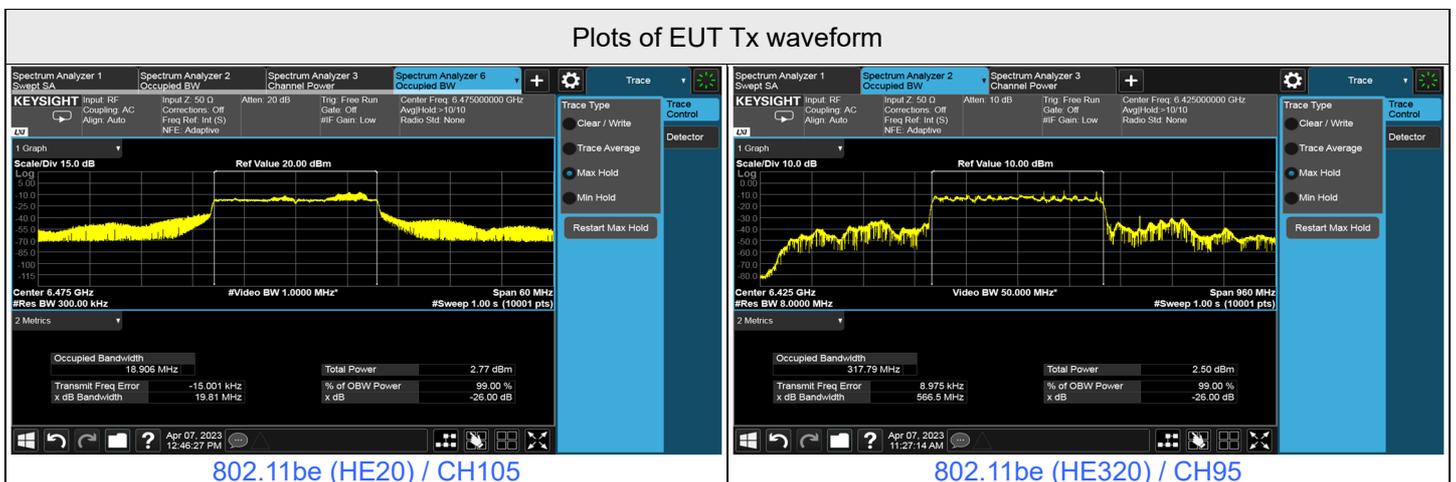


Contention Based Protocol Measurement										
Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB) (Note 3)	Adjusted Power (dBm)	Detection Limit	EUT TX Status
				Freq. (MHz)	Power (dBm)					
802.11be	20	105	6475	6475	-59.41	2.59	0	-62	-62	OFF
					-70.41	2.59	0	-73	-62	Minimal
					-79.41	2.59	0	-82	-62	ON
	320	95	6425	6270	-59.41	2.59	0	-62	-62	OFF
					-67.41	2.59	0	-70	-62	Minimal
					-79.41	2.59	0	-82	-62	ON
	6580	95	6425	6425	-59.41	2.59	0	-62	-62	OFF
					-67.41	2.59	0	-70	-62	Minimal
					-79.41	2.59	0	-82	-62	ON
	6580	95	6425	6580	-59.41	2.59	0	-62	-62	OFF
					-67.41	2.59	0	-70	-62	Minimal
					-79.41	2.59	0	-82	-62	ON

Notes:

1. After investigation (consider antenna gain and path loss), the one representative port (Chain 0) 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.

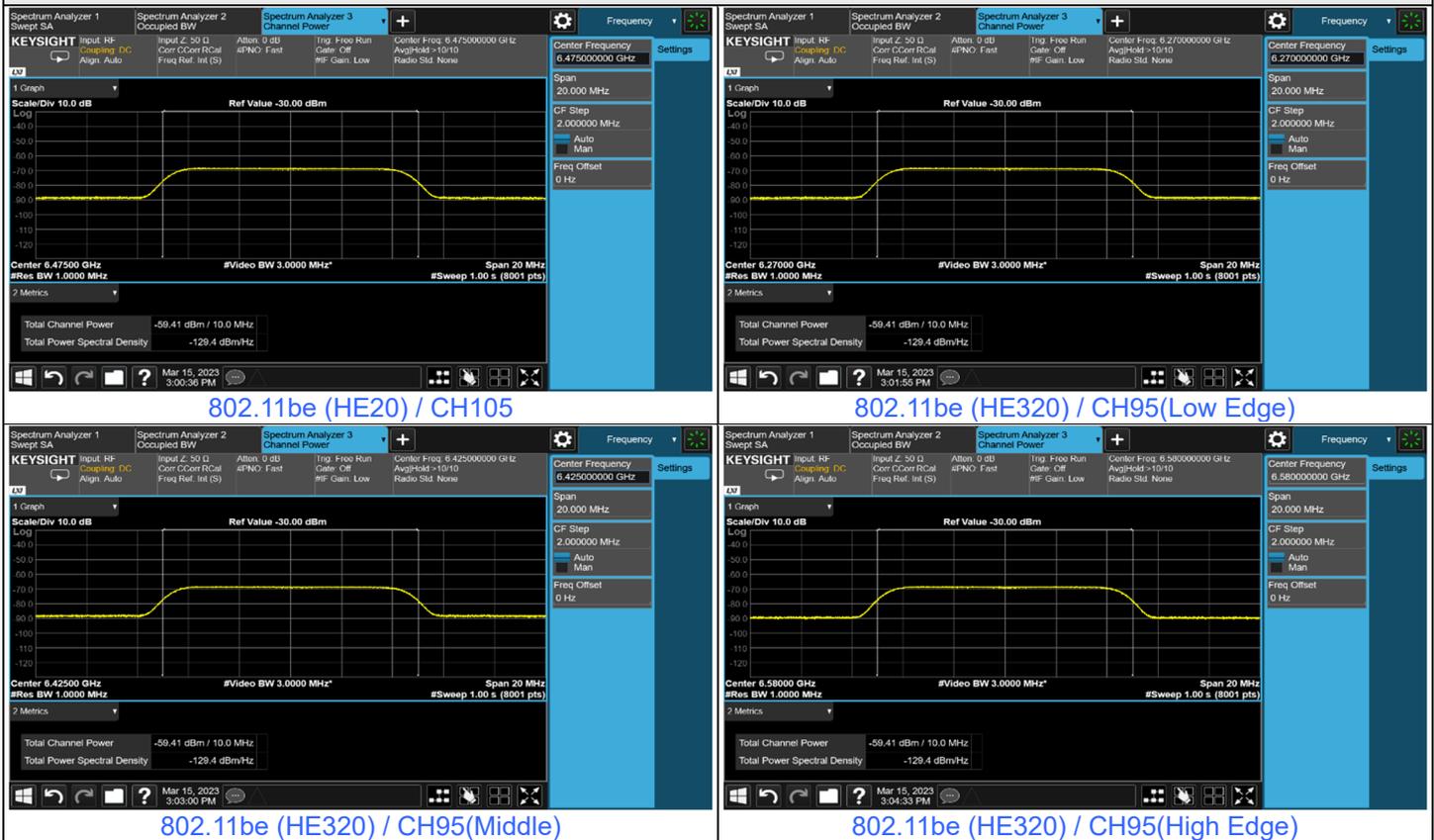
Contention Based Protocol Detection Probability															
Operation Mode	Channel Bandwidth (MHz)	AWGN Signal Freq. (MHz)	#01	#02	#03	#04	#05	#06	#07	#08	#09	#10	Detection Probability	Detection Limit	Test Result
802.11be	20	6475	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6270	v	v	v	v	v	v	x	v	v	v	90%	90%	Pass
	320	6425	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



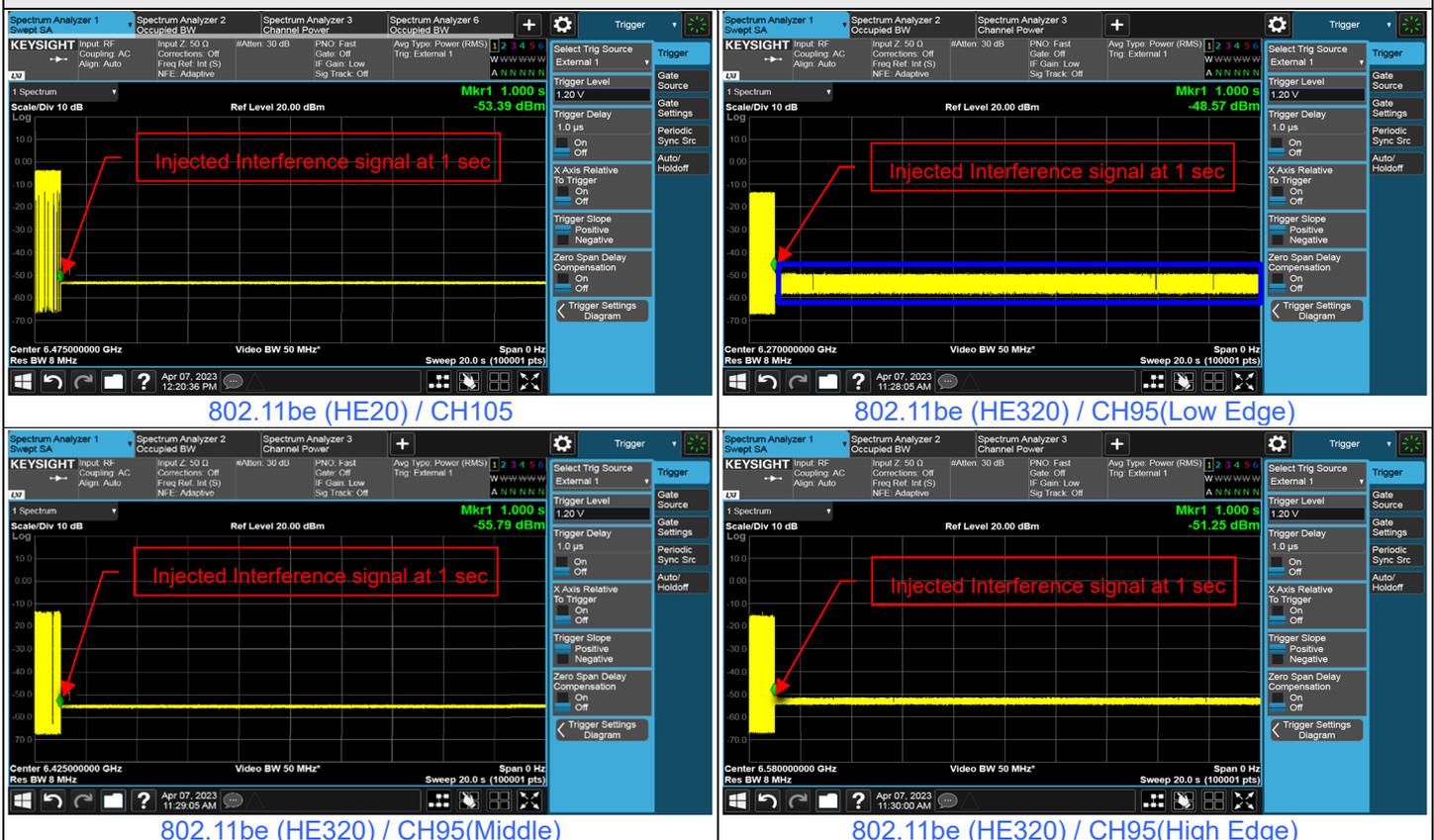
802.11be (HE20) / CH105

802.11be (HE320) / CH95

Plots of Injected signal (AWGN) level



Plots of EUT ceased transmission in the time domain



*That shall be EUT's channel hopping behavior and signal coupling issue, we've verified it several times internally and found that the data transmission will be hopped to adjacent channels after the interference signal is detected and confirmed that the data transmission marked in blue comes from adjacent channels(signal coupling).



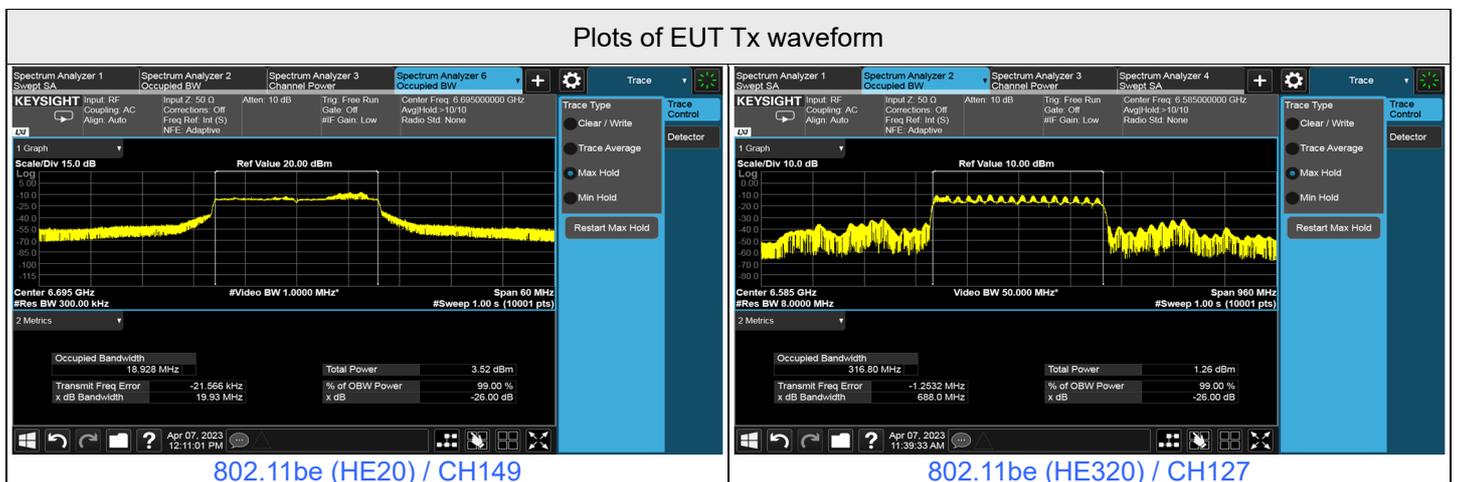
For U-NII-7

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	149	6695	6695	-60.36	2.39	0	-62.75	-62	OFF	
					-70.36	2.39	0	-72.75	-62	Minimal	
					-79.61	2.39	0	-82	-62	ON	
	320	127	6585	6430	-60.36	2.39	0	-62.75	-62	OFF	
					-64.36	2.39	0	-66.75	-62	Minimal	
					-79.61	2.39	0	-82	-62	ON	
	6740	6585	6585	6740	-60.36	2.39	0	-62.75	-62	OFF	
					-64.36	2.39	0	-66.75	-62	Minimal	
					-79.61	2.39	0	-82	-62	ON	
		6740	6585	6740	6740	-60.36	2.39	0	-62.75	-62	OFF
						-64.36	2.39	0	-66.75	-62	Minimal
						-79.61	2.39	0	-82	-62	ON

Notes:

1. After investigation (consider antenna gain and path loss), the one representative port (Chain 3) 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.

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	6695	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6430	v	v	v	v	x	v	v	v	v	v	90%	90%	Pass
	320	6585	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6740	v	v	x	v	v	v	v	v	v	v	90%	90%	Pass



802.11be (HE20) / CH149

802.11be (HE320) / CH127