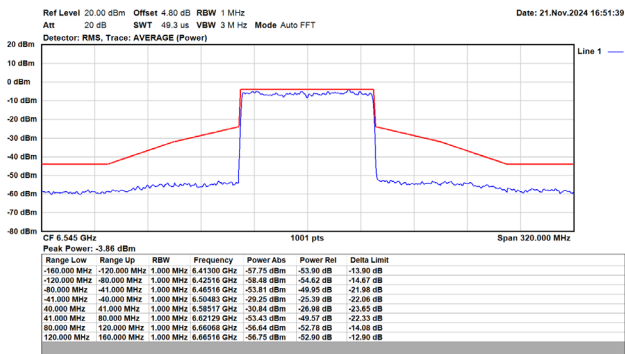
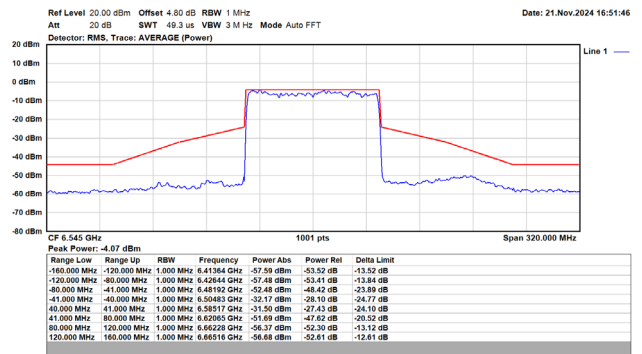


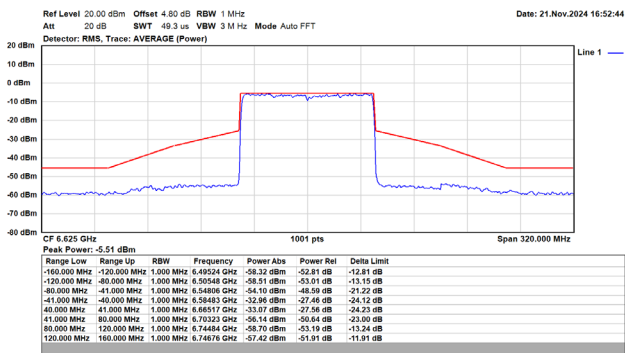
802.11be / 80MHz / MCS0 / 6545MHz / Ch119 / Ant.1



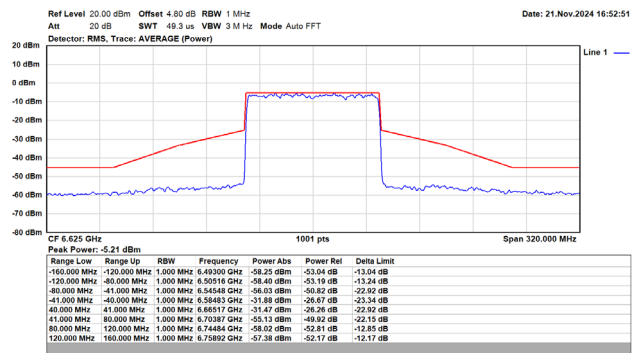
802.11be / 80MHz / MCS0 / 6545MHz / Ch119 / Ant.2



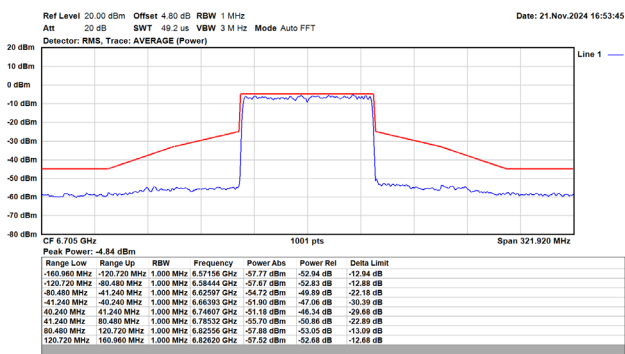
802.11be / 80MHz / MCS0 / 6625MHz / Ch135 / Ant.1



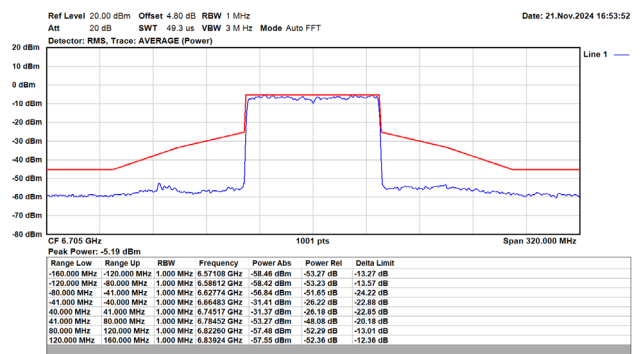
802.11be / 80MHz / MCS0 / 6625MHz / Ch135 / Ant.2



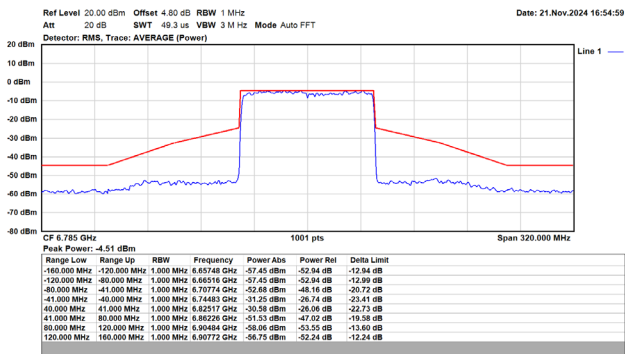
802.11be / 80MHz / MCS0 / 6705MHz / Ch151 / Ant.1



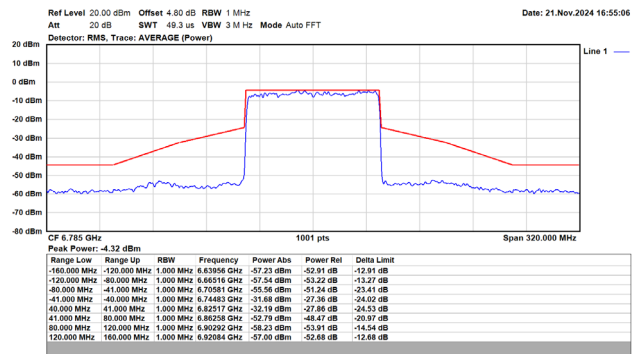
802.11be / 80MHz / MCS0 / 6705MHz / Ch151 / Ant.2



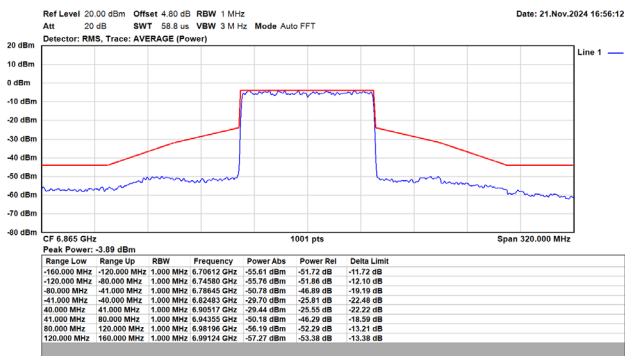
802.11be / 80MHz / MCS0 / 6785MHz / Ch167 / Ant.1



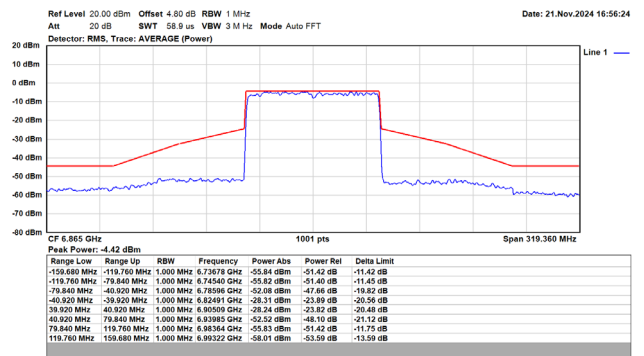
802.11be / 80MHz / MCS0 / 6785MHz / Ch167 / Ant.2



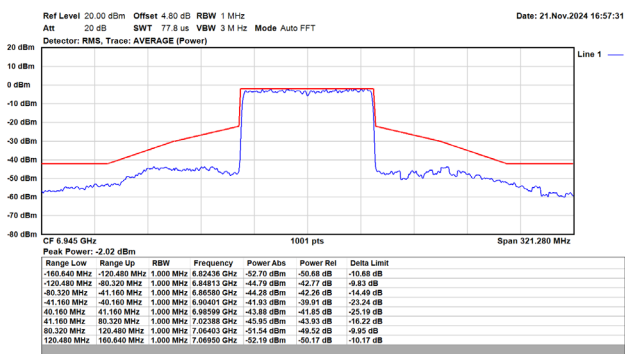
802.11be / 80MHz / MCS0 / 6865MHz / Ch183 / Ant.1



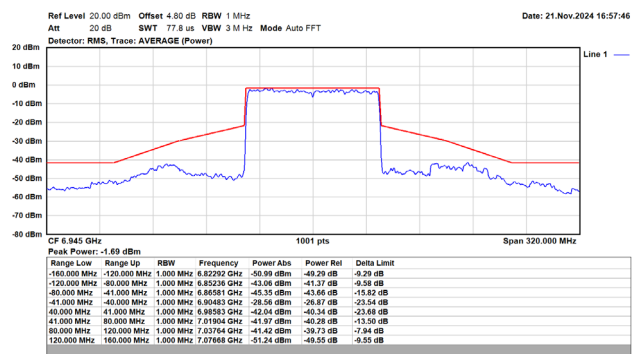
802.11be / 80MHz / MCS0 / 6865MHz / Ch183 / Ant.2



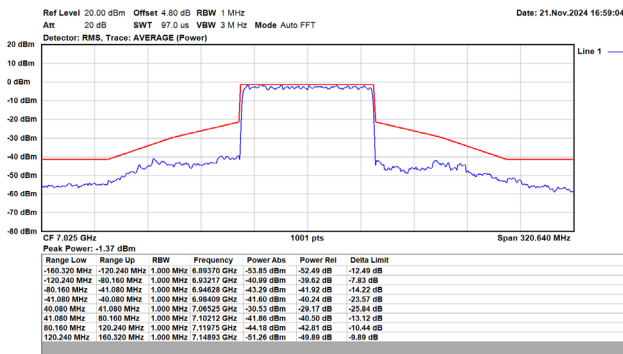
802.11be / 80MHz / MCS0 / 6945MHz / Ch199 / Ant.1



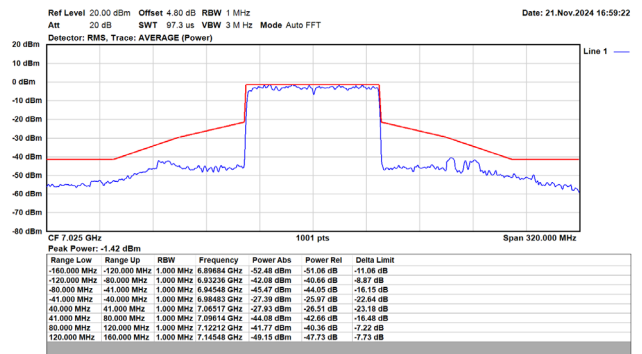
802.11be / 80MHz / MCS0 / 6945MHz / Ch199 / Ant.2



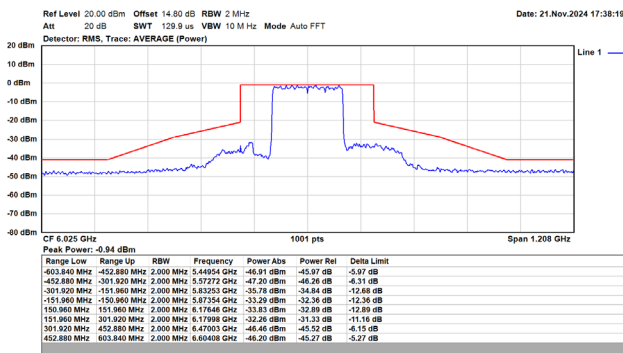
802.11be / 80MHz / MCS0 / 7025MHz / Ch215 / Ant.1



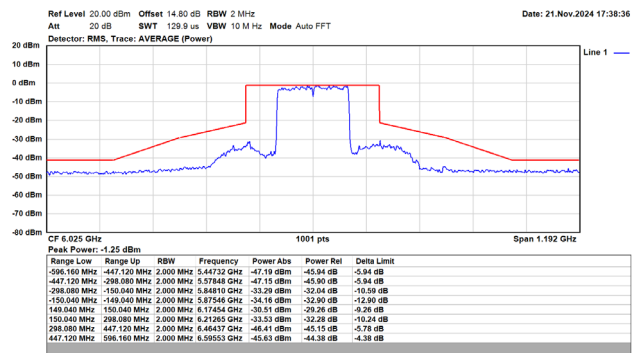
802.11be / 80MHz / MCS0 / 7025MHz / Ch215 / Ant.2



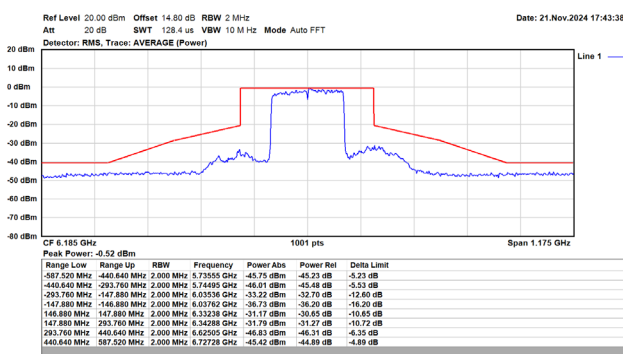
802.11be / 160MHz / MCS0 / 6025MHz / Ch15 / Ant.1



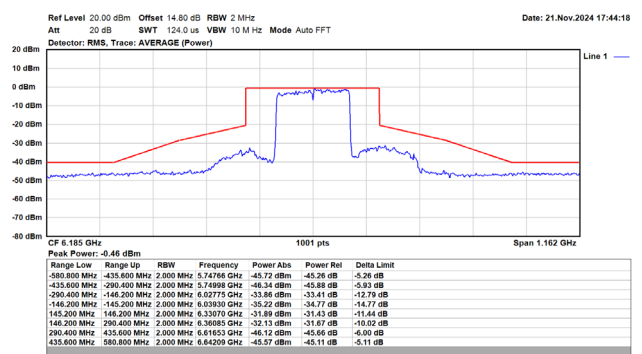
802.11be / 160MHz / MCS0 / 6025MHz / Ch15 / Ant.2



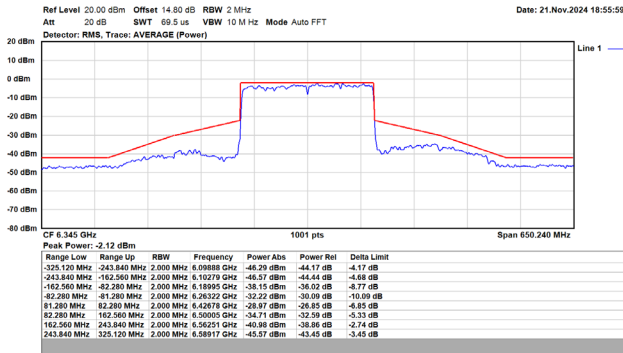
802.11be / 160MHz / MCS0 / 6185MHz / Ch47 / Ant.1



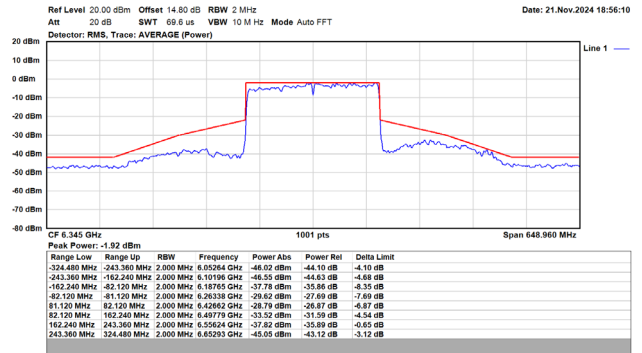
802.11be / 160MHz / MCS0 / 6185MHz / Ch47 / Ant.2



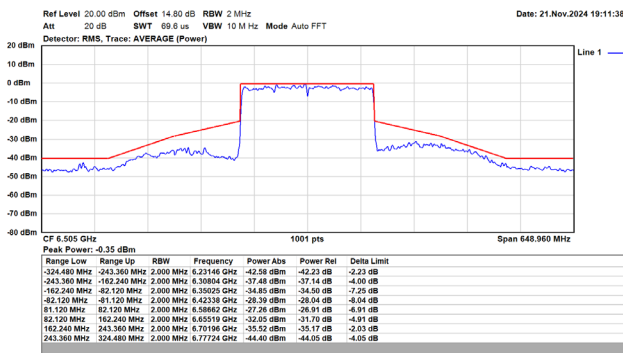
802.11be / 160MHz / MCS0 / 6345MHz / Ch79 / Ant.1



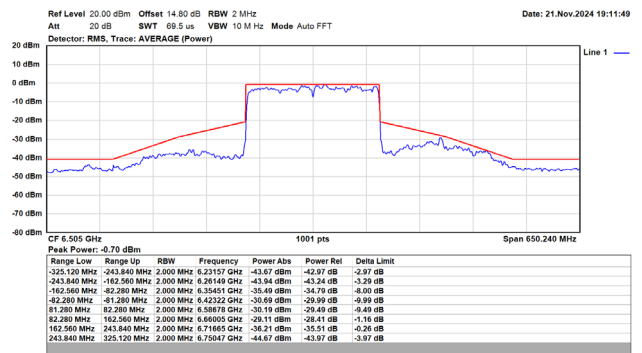
802.11be / 160MHz / MCS0 / 6345MHz / Ch79 / Ant.2



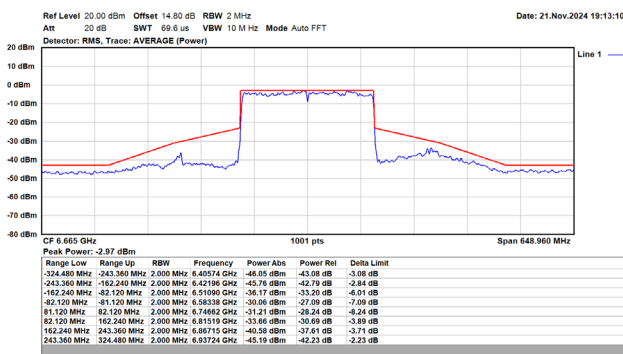
802.11be / 160MHz / MCS0 / 6505MHz / Ch111 / Ant.1



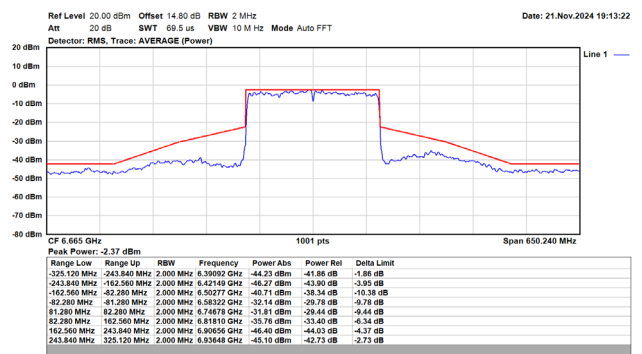
802.11be / 160MHz / MCS0 / 6505MHz / Ch111 / Ant.2



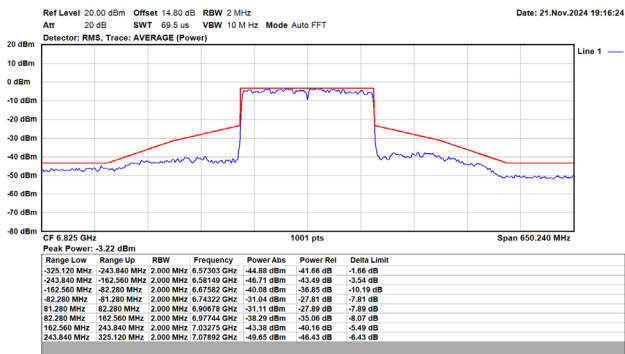
802.11be / 160MHz / MCS0 / 6665MHz / Ch143 / Ant.1



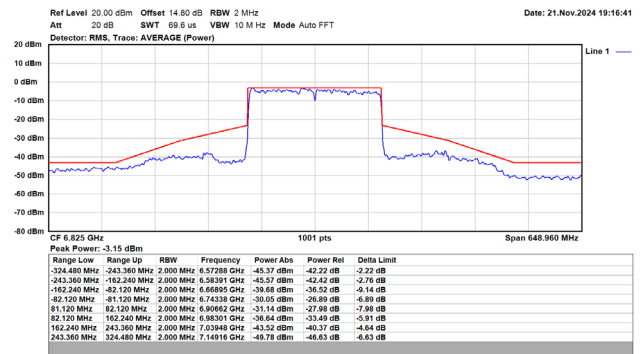
802.11be / 160MHz / MCS0 / 6665MHz / Ch143 / Ant.2



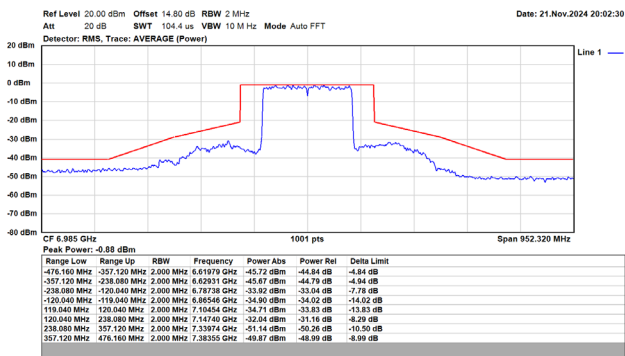
802.11be / 160MHz / MCS0 / 6825MHz / Ch175 / Ant.1



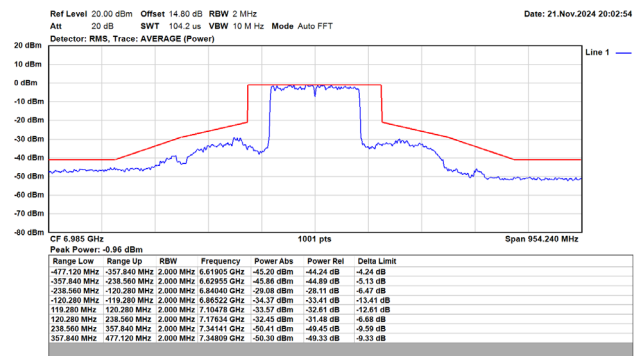
802.11be / 160MHz / MCS0 / 6825MHz / Ch175 / Ant.2



802.11be / 160MHz / MCS0 / 6985MHz / Ch207 / Ant.1



802.11be / 160MHz / MCS0 / 6985MHz / Ch207 / Ant.2



Appendix G. Test Result of Contention Based Protocol

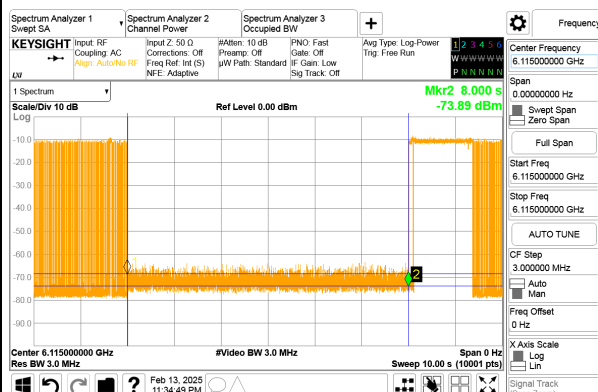
UNII Band	Operation Mode	Channel Bandwidth (MHz)	Test Channel	Channel Frequency (MHz)	Interference frequency (MHz)	Test Result					
						AWGN Threshold (MHz)	EUT Status	Number of times	Detection Rate (%)	Limit (%)	Pass / Fail
U-NII 5	802.11be	20	33	6115	6115	-66.84	OFF	10	100	90	Pass
U-NII 6			97	6435	6435	-64.84	OFF	10	100	90	Pass
U-NII 7			117	6535	6535	-63.84	OFF	10	100	90	Pass
U-NII 8			189	6895	6895	-64.84	OFF	10	100	90	Pass

Lowest Interference Level check (AWGN)											
UNII Band	Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Frequency (MHz)	Interference frequency (MHz)	EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Cable Loss (dB)	Detected Power (dBm)	Detected Limit (dBm)
U-NII 5	802.11be	20	33	6115	6115	OFF	-65	1.84	0	-66.84	≤-62
						Minimal	-66	1.84	0	-67.84	≤-62
						ON	-82	1.84	0	-83.84	≤-62
U-NII 6			97	6435	6435	OFF	-63	1.84	0	-64.84	≤-62
						Minimal	-64	1.84	0	-65.84	≤-62
						ON	-82	1.84	0	-83.84	≤-62
U-NII 7			117	6535	6535	OFF	-62	1.84	0	-63.84	≤-62
						Minimal	-63	1.84	0	-64.84	≤-62
						ON	-82	1.84	0	-83.84	≤-62
U-NII 8			189	6895	6895	OFF	-63	1.84	0	-64.84	≤-62
						Minimal	-65	1.84	0	-66.84	≤-62
						ON	-82	1.84	0	-83.84	≤-62

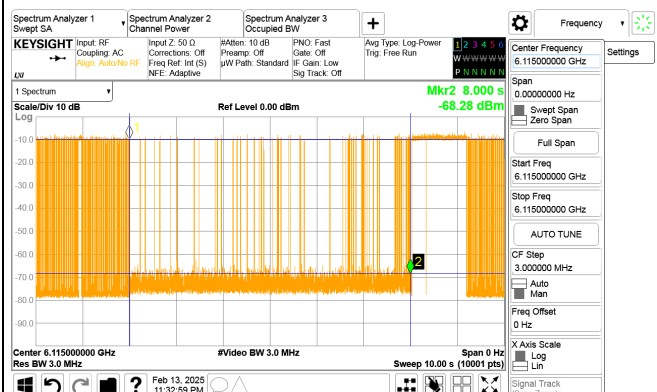
Note:

1. Detected Power (dBm) = Injected AWGN Power (dBm) - Ant Gain (dBi) + Cable Loss (dB)
2. Antenna gain values include all the applicable path losses.

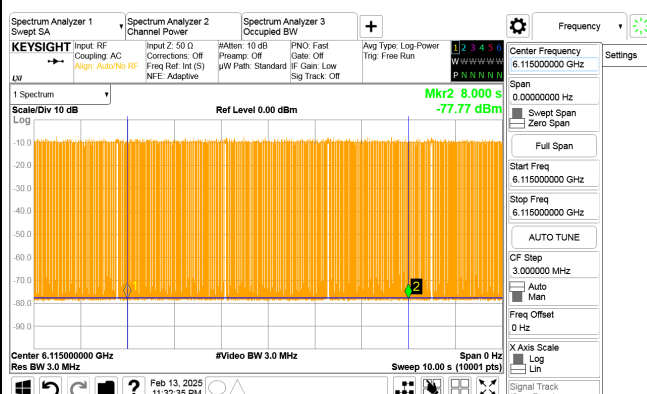
802.11be (20 MHz) / 6115 MHz / OFF



802.11be (20 MHz) / 6115 MHz / Minimal



802.11be (20 MHz) / 6115 MHz / ON



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