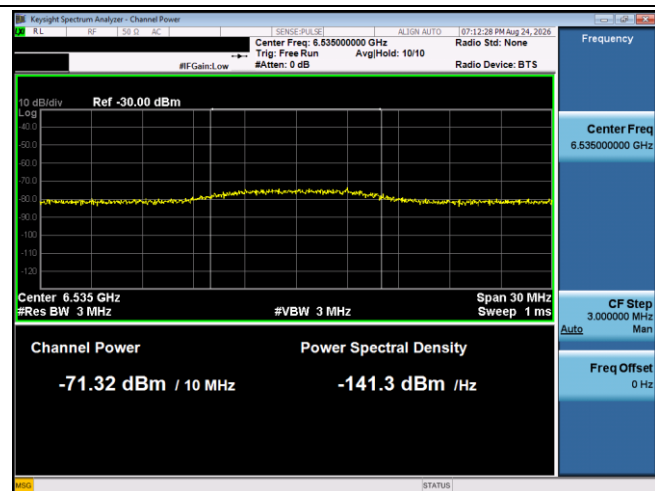
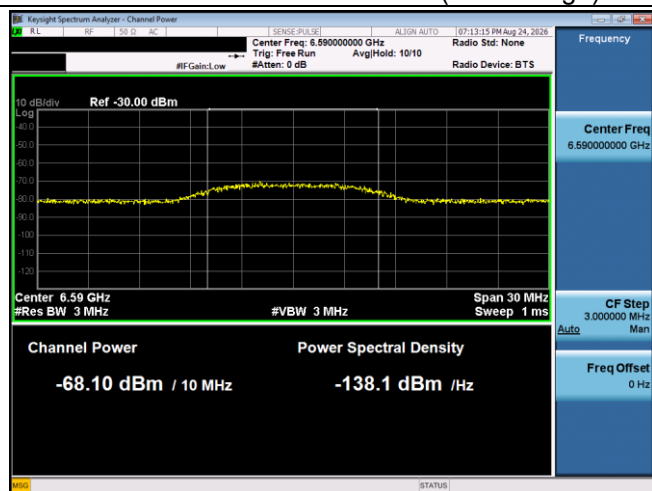


Plots of shows Incumbent signal level

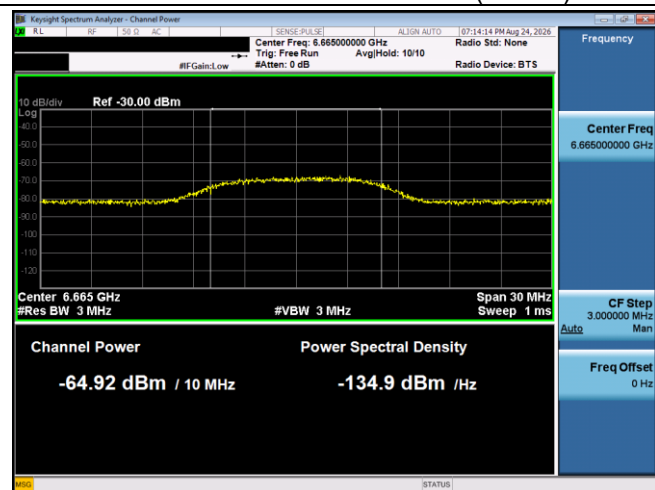
802.11ax-20 MHz / 6535 MHz



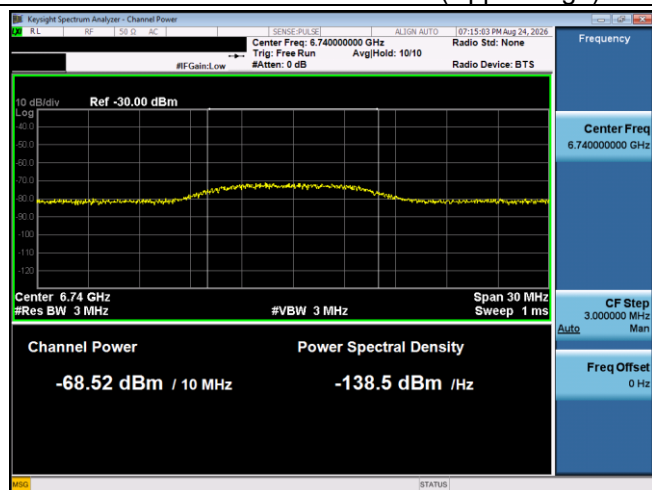
802.11ax-160 MHz / 6590 MHz (Lower Edge)



802.11ax-160 MHz / 6665 MHz (Middle)

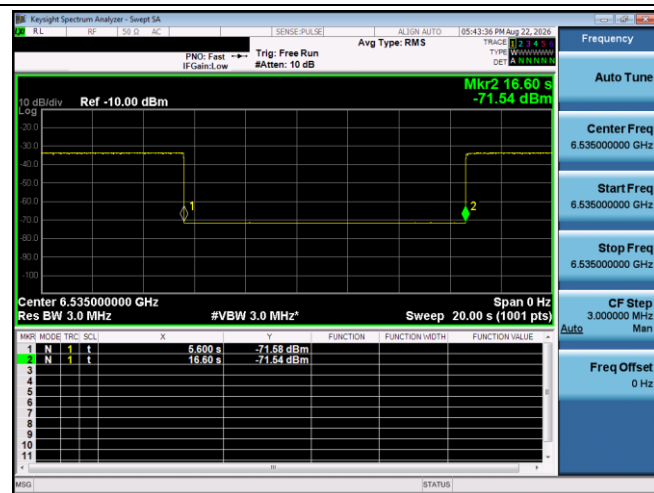


802.11ax-160 MHz / 6740 MHz (Upper Edge)

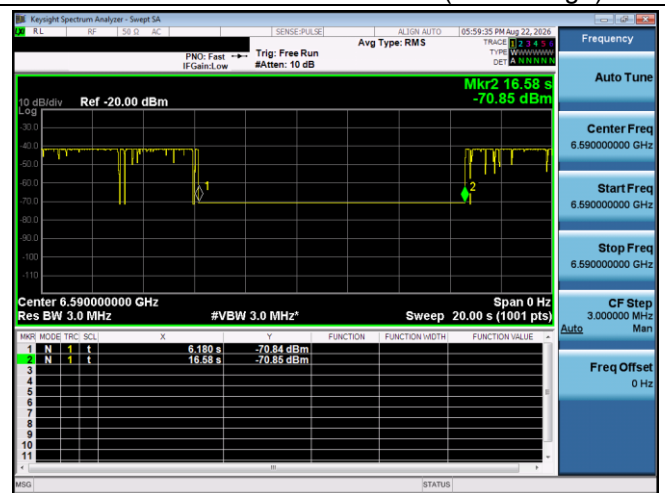


Plots of EUT ceased transmission in the time domain

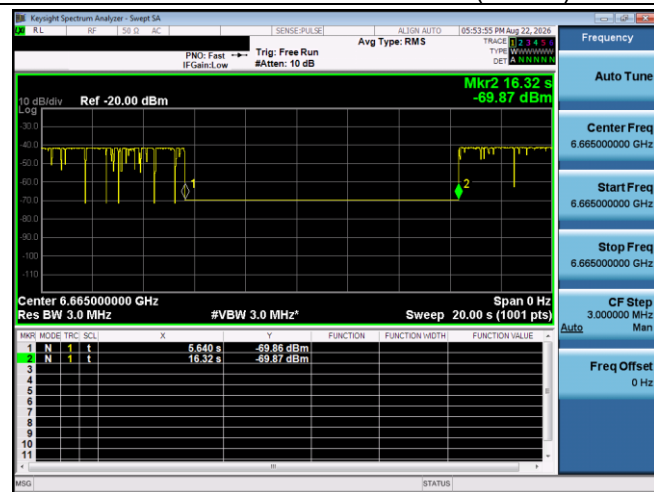
802.11ax-20 MHz / 6535 MHz



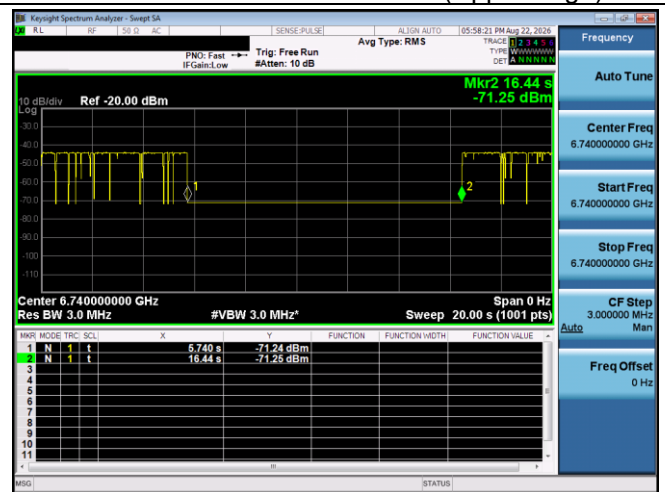
802.11ax-160 MHz / 6590 MHz (Lower Edge)



802.11ax-160 MHz / 6665 MHz (Middle)



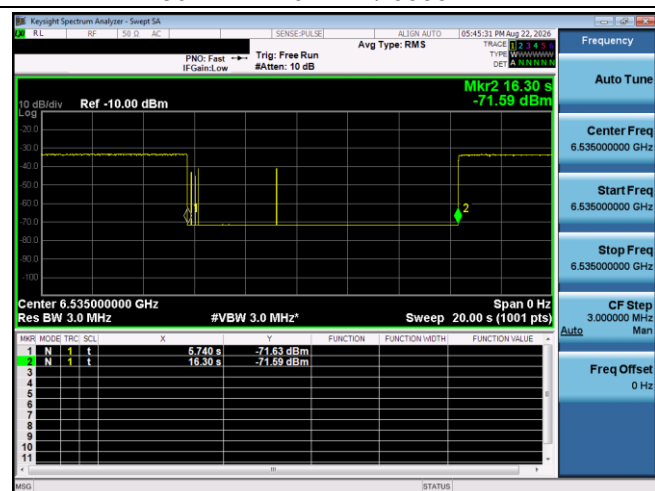
802.11ax-160 MHz / 6740 MHz (Upper Edge)



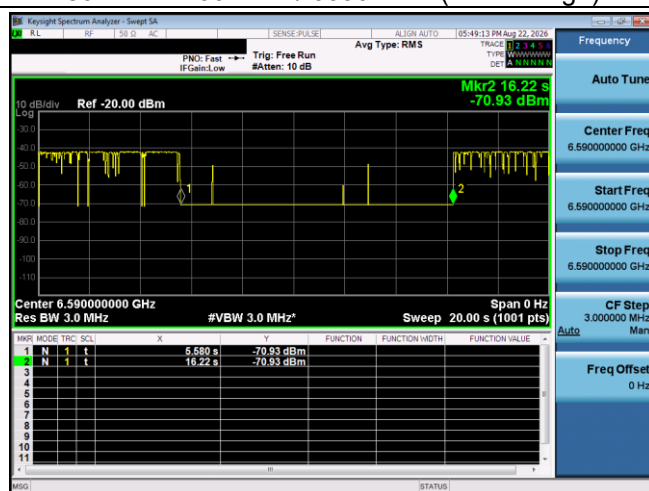
Note: Injected Interference signal at 10 sec.

Plots of Start transmitting

802.11ax-20 MHz / 6535 MHz



802.11ax-160 MHz / 6590 MHz (Lower Edge)



802.11ax-160 MHz / 6665 MHz (Middle)



802.11ax-160 MHz / 6740 MHz (Upper Edge)



Contention Based Protocol Measurement										
Measurement Mode		Conducted measurement			Device Type			Very Low Power		
The Incumbent Signal (AWGN) Level (dBm)		-62 dBm (at the antenna connector)						Gain (dBi)		-0.95
Operation Band	Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Frequency (MHz)	Test Result					
					AWGN Signals Frequency (MHz)	Number of Times	Number of Detected	Detection Rate	Limit	Pass/Fail
U-NII 8	802.11ax	20MHz	189	6895	6895	10	10	100%	90%	Pass
		160MHz	207	6985	6910	10	10	100%	90%	Pass
					6985	10	10	100%	90%	Pass
					7060	10	10	100%	90%	Pass

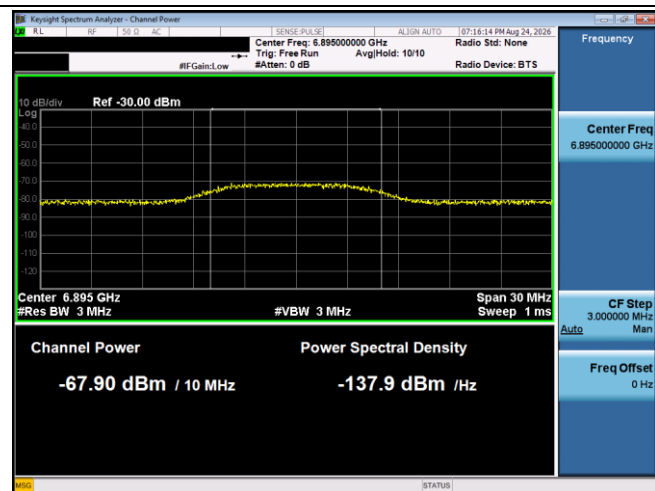
Lowest Interference (AWGN) Level Check							
Operation Band	Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Frequency (MHz)	AWGN Signals Frequency (MHz)	Threshold Level (dBm)	EUT Status
U-NII 8	802.11ax	20MHz	189	6895	6895	-69.15	OFF
						-70.85	Minimal
						-73.95	ON
		160MHz	207	6985	6910	-67.70	OFF
						-68.25	Minimal
						-71.45	ON
					6985	-64.88	OFF
						-65.55	Minimal
						-67.75	ON
					7060	-67.36	OFF
						-68.35	Minimal
						-70.85	ON

Note:

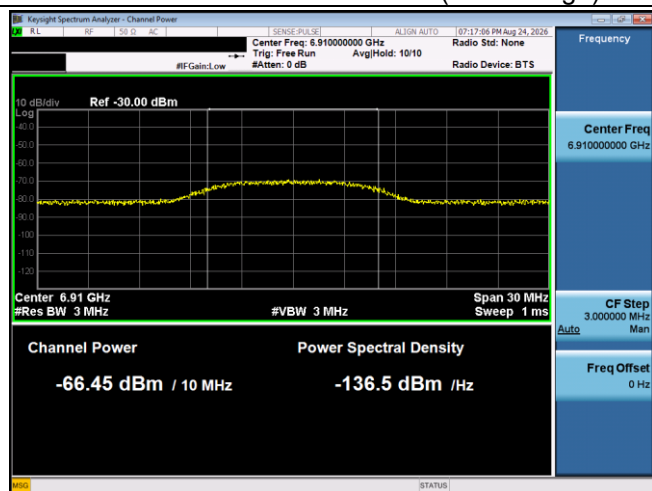
4. Injected (AWGN) POWER at the antenna connector (dBm) = S.G. (dBm) - Cable loss (dB) - Splitter loss (dB) - lowest antenna gain (dB)
5. Only one chain was performed for testing.
6. The AWGN level is reported for the following conditions:
 - OFF = AWGN level at which no transmission is detected, consistently for a minimum period of 10 seconds.
 - Minimal = AWGN level at which the system begins to trigger the transmission switch-off, albeit not being kept off consistently.
 - ON = AWGN level at which no impact on the transmission is detected, consistently for a minimum period of 10 seconds.

Plots of shows Incumbent signal level

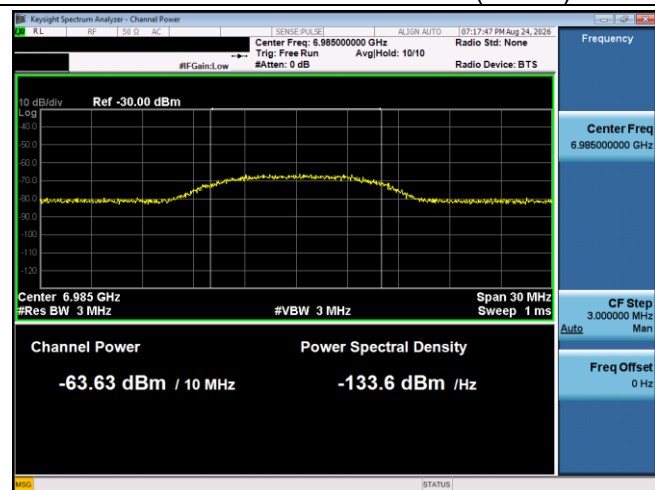
802.11ax-20 MHz / 6895 MHz



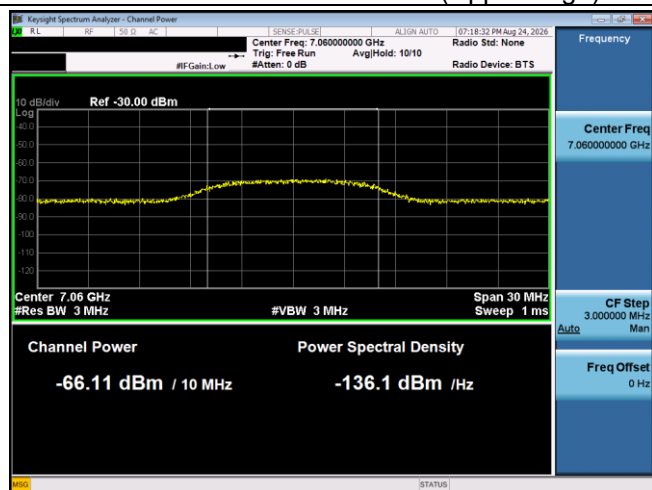
802.11ax-160 MHz / 6910 MHz (Lower Edge)



802.11ax-160 MHz / 6985 MHz (Middle)

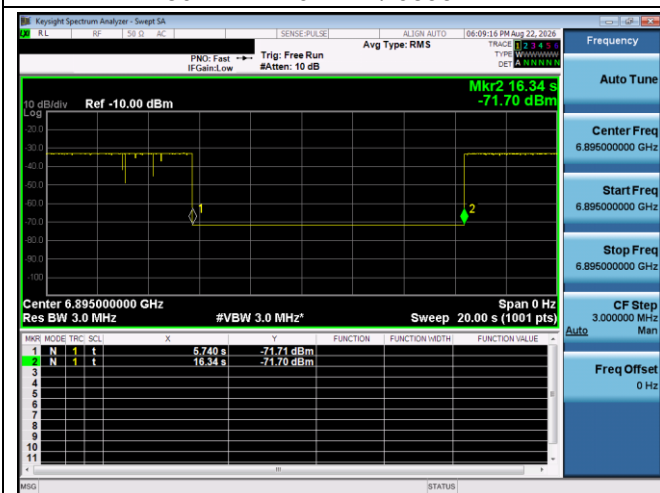


802.11ax-160 MHz / 7060 MHz (Upper Edge)

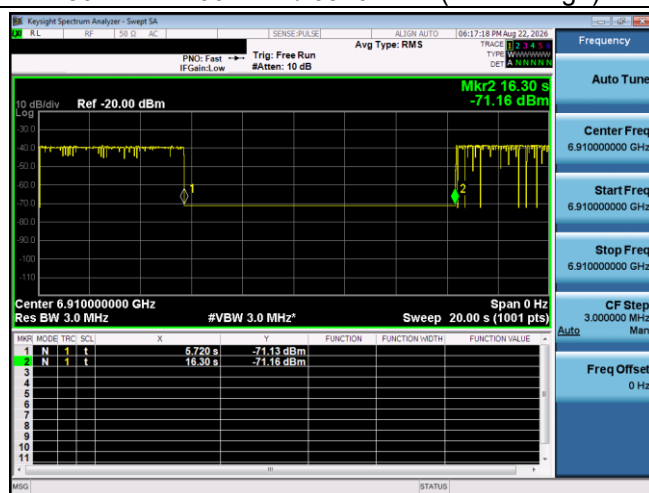


Plots of EUT ceased transmission in the time domain

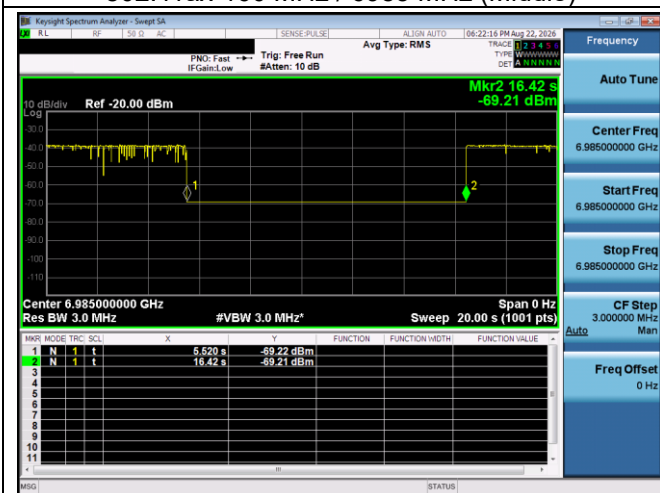
802.11ax-20 MHz / 6895 MHz



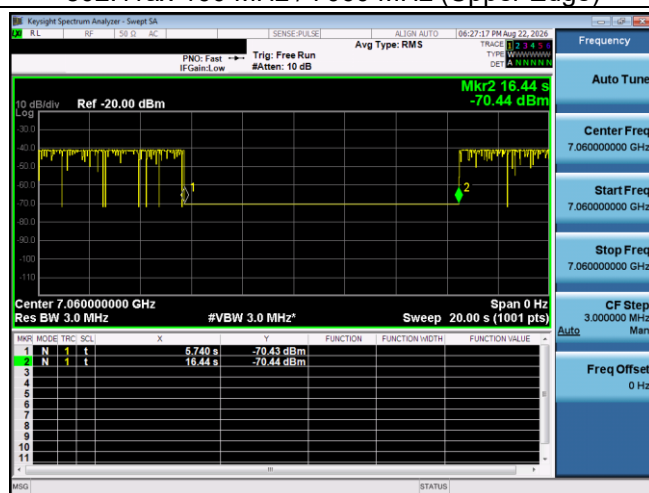
802.11ax-160 MHz / 6910 MHz (Lower Edge)



802.11ax-160 MHz / 6985 MHz (Middle)



802.11ax-160 MHz / 7060 MHz (Upper Edge)



Note: Injected Interference signal at 10 sec.

Plots of Start transmitting

802.11ax-20 MHz / 6895 MHz



802.11ax-160 MHz / 6910 MHz (Lower Edge)



802.11ax-160 MHz / 6985 MHz (Middle)



802.11ax-160 MHz / 7060 MHz (Upper Edge)

