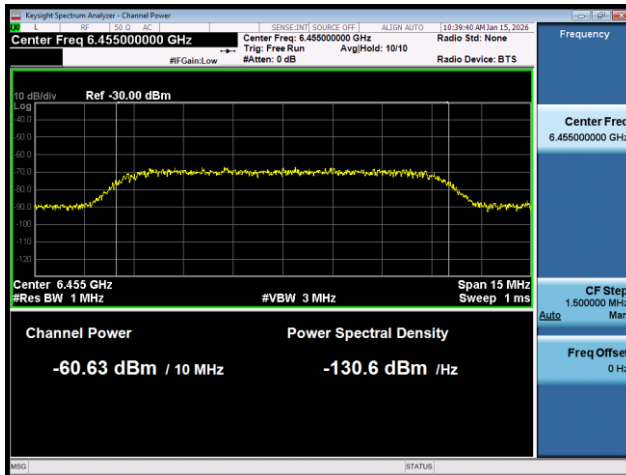
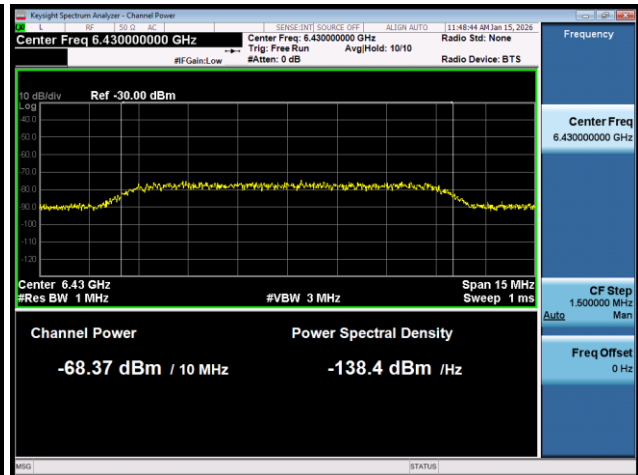


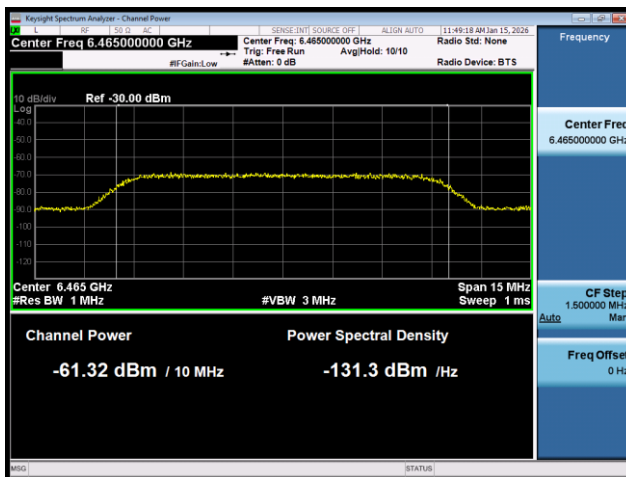
Photos of Detection Power



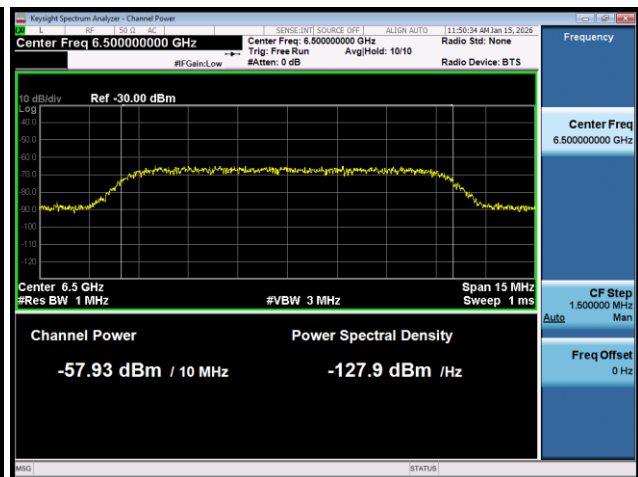
802.11ax (HE20) CH101



802.11ax (HE80) CH103 Low Edge 6430MHz

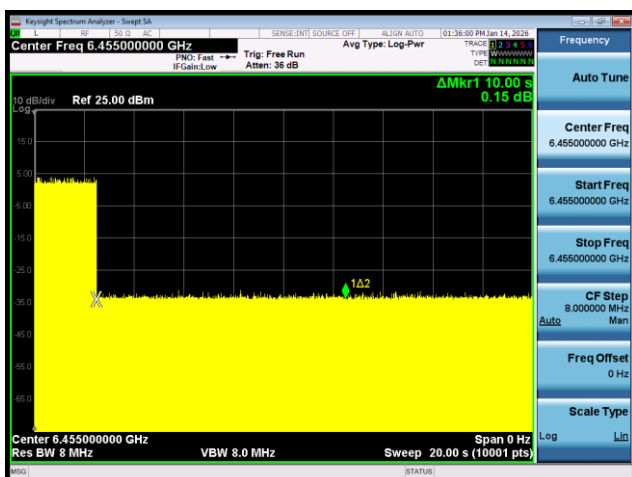


802.11ax (HE80) CH103 Middle Edge 6465MHz

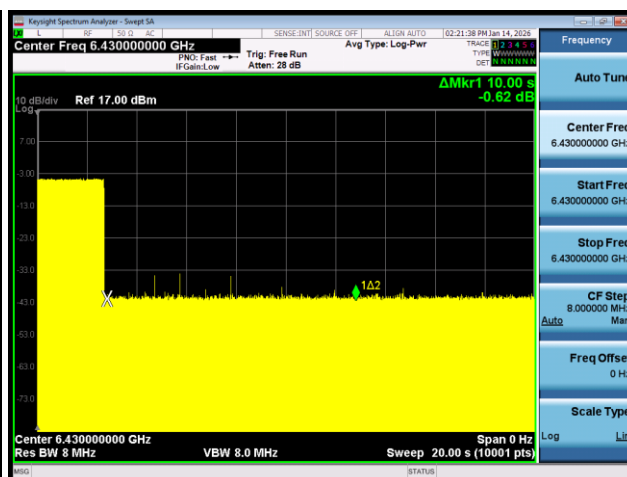


802.11ax (HE80) CH103 High Edge 6500MHz

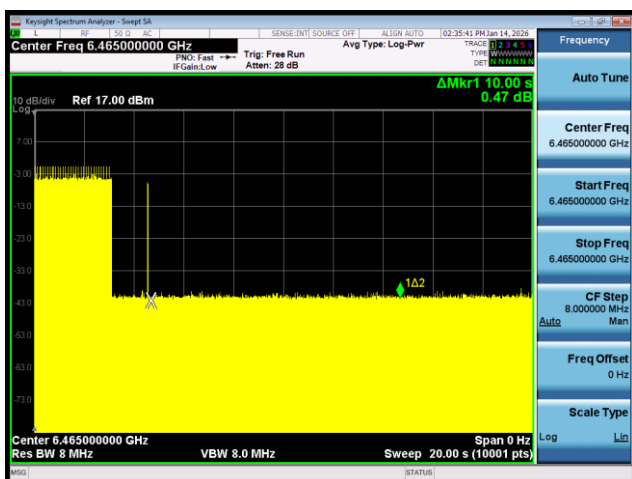
Photos of EUT ceased transmission



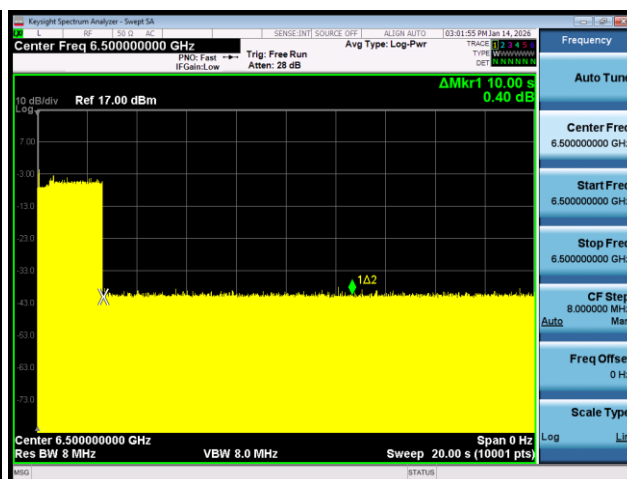
802.11ax (HE20) CH101



802.11ax (HE80) CH103 Low Edge 6430MHz



802.11ax (HE80) CH103 Middle Edge 6465MHz



802.11ax (HE80) CH103 High Edge 6500MHz

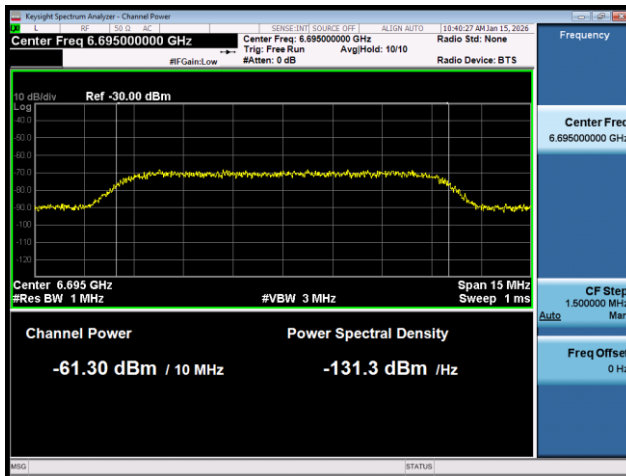
U-NII-7

Wi-Fi CBP														
Mode	EUT Frequency	BW EUT	AWGN Signal Frequency	Bw INC	state	Injected (AWGN) Power	Ant. Gain	path loss	Detection Power	Detection Limit	Success no./Trial no.	Detection Probability (%)	Limit	Verdict
	[MHz]	[MHz]	[MHz]	[MHz]		[dBm]	[dBi]	[dB]	[dBm]	[dBm]				pass/fail
802.11ax (HE20)	CH 149 6995	20	6995	10	OFF	-61.3	4.4	0	-65.7	-62	10/10	100	90%	pass
					Minimal	-63.3	4.4	0	-67.7	-62	-	-	-	pass
					ON	-70.8	4.4	0	-75.2	-62	-	-	-	pass
802.11ax (HE80)	CH 135/ 6625	80	6590	10	OFF	-62.44	4.4	0	-66.84	-62	10/10	100	90%	pass
					Minimal	-63.94	4.4	0	-68.34	-62	-	-	-	pass
					ON	-69.94	4.4	0	-74.34	-62	-	-	-	pass
			6625	10	OFF	-59.68	4.4	0	-64.08	-62	10/10	100	90%	pass
					Minimal	-61.68	4.4	0	-66.08	-62	-	-	-	pass
					ON	-69.18	4.4	0	-73.58	-62	-	-	-	pass
			6660	10	OFF	-61.98	4.4	0	-66.38	-62	10/10	100	90%	pass
					Minimal	-63.48	4.4	0	-67.88	-62	-	-	-	pass
					ON	-70.98	4.4	0	-75.38	-62	-	-	-	pass

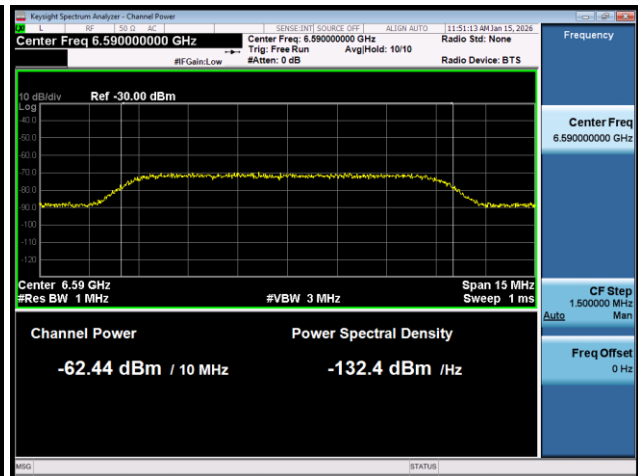
Note:

- 1) OFF = AWGN level at which no transmission is detected, consistently for a minimum period of 10 seconds
- 2) Minimal: AWGN level at which the system begins to trigger the transmission switch-off, albeit not being kept off consistently
- 3) ON = AWGN level at which no impact on the transmission is detected, consistently for a minimum period of 10 seconds
- 4) Detection Level = Injected AWGN Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)

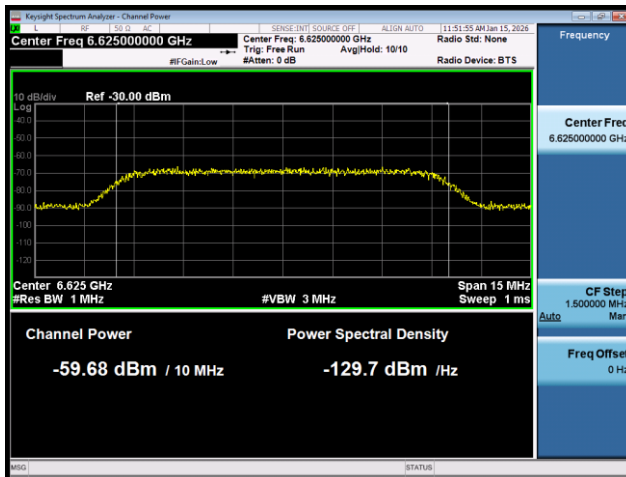
Photos of Detection Power



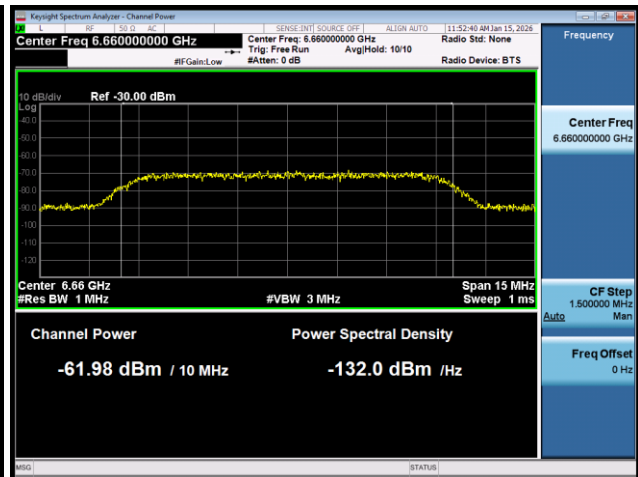
802.11ax (HE20) CH 149



802.11ax (HE80) CH135 Low Edge 6590MHz

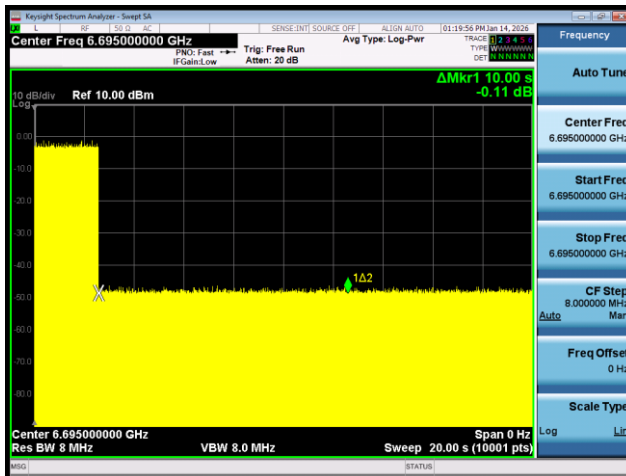


802.11ax (HE80) CH135 Middle Edge 6625MHz

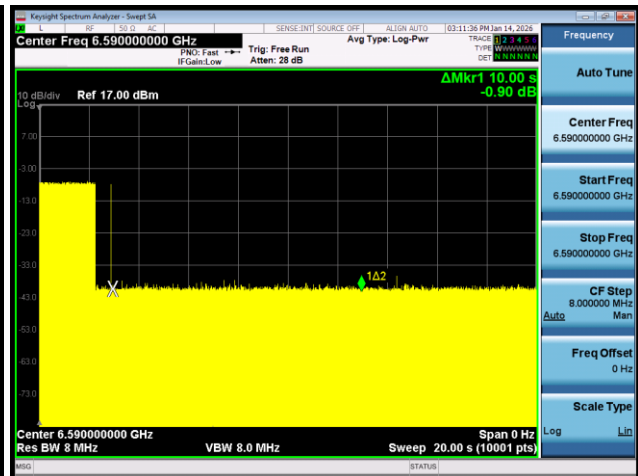


802.11ax (HE80) CH135 High Edge 6660MHz

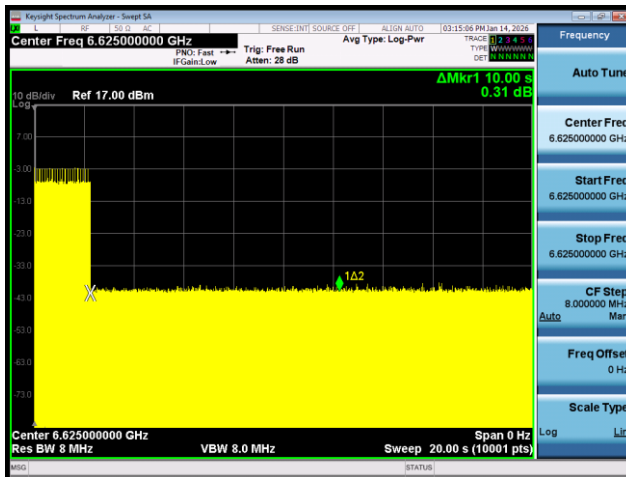
Photos of EUT ceased transmission



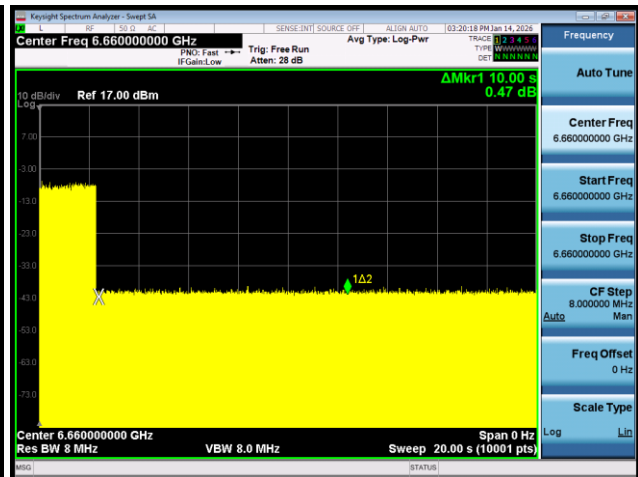
802.11ax (HE20) CH 149



802.11ax (HE80) CH135 Low Edge 6590MHz



802.11ax (HE80) CH135 Middle Edge 6625MHz



802.11ax (HE80) CH135 High Edge 6660MHz

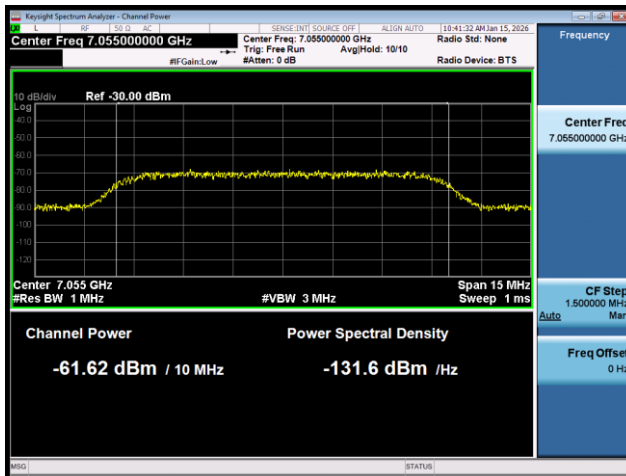
U-NII-8

Wi-Fi CBP														
Mode	EUT Frequency	BW EUT	AWGN Signal Frequency	Bw INC	state	Injected (AWGN) Power	Ant. Gain	path loss	Detection Power	Detection Limit	Success no./Trial no.	Detection Probability (%)	Limit	Verdict
	[MHz]	[MHz]	[MHz]	[MHz]		[dBm]	[dBi]	[dB]	[dBm]	[dBm]				pass/fail
802.11ax (HE20)	CH 221/7055	20	7055	10	OFF	-61.62	4.4	0	-66.02	-62	10/10	100	90%	pass
					Minimal	-62.62	4.4	0	-67.02	-62	-	-	-	pass
					ON	-70.62	4.4	0	-75.02	-62	-	-	-	pass
802.11ax (HE80)	CH 199/6945	80	6910	10	OFF	-65.31	4.4	0	-69.71	-62	10/10	100	90%	pass
					Minimal	-67.31	4.4	0	-71.71	-62	-	-	-	pass
					ON	-74.81	4.4	0	-79.21	-62	-	-	-	pass
			6945	10	OFF	-62.5	4.4	0	-66.9	-62	10/10	100	90%	pass
					Minimal	-63.5	4.4	0	-67.9	-62	-	-	-	pass
					ON	-71.5	4.4	0	-75.9	-62	-	-	-	pass
			6980	10	OFF	-64.33	4.4	0	-68.73	-62	10/10	100	90%	pass
					Minimal	-66.33	4.4	0	-70.73	-62	-	-	-	pass
					ON	-74.33	4.4	0	-78.73	-62	-	-	-	pass

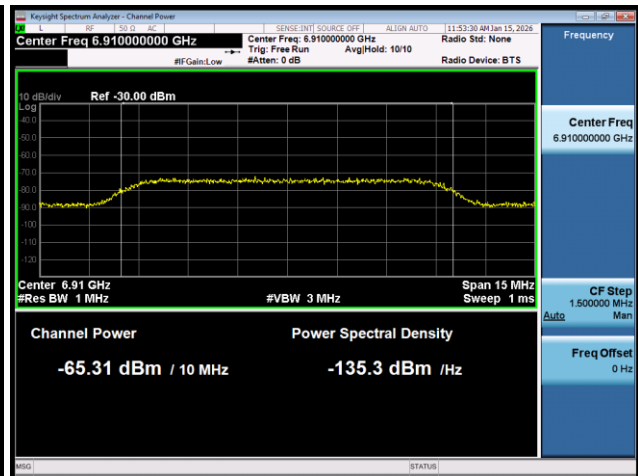
Note:

- 1) OFF = AWGN level at which no transmission is detected, consistently for a minimum period of 10 seconds
- 2) Minimal: AWGN level at which the system begins to trigger the transmission switch-off, albeit not being kept off consistently
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- 4) Detection Level = Injected AWGN Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)

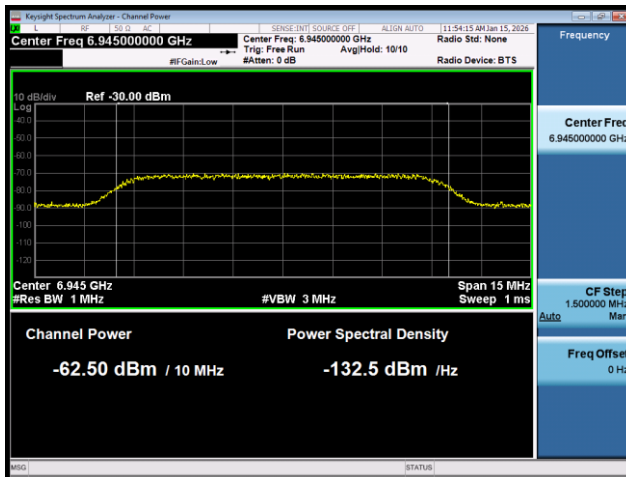
Photos of Detection Power



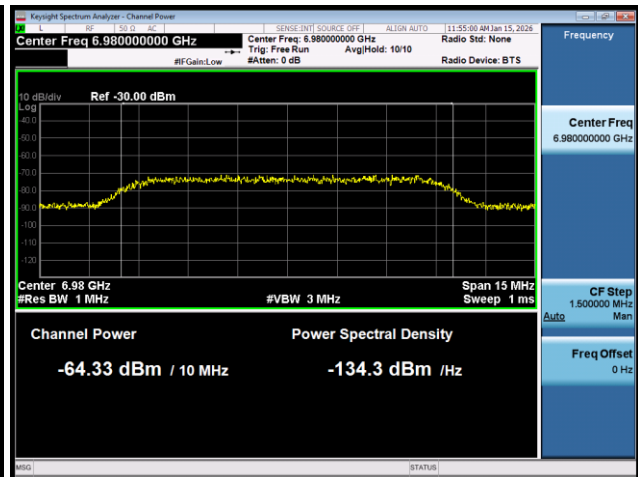
802.11ax (HE20) CH221



802.11ax (HE80) CH199 Low Edge 6910MHz

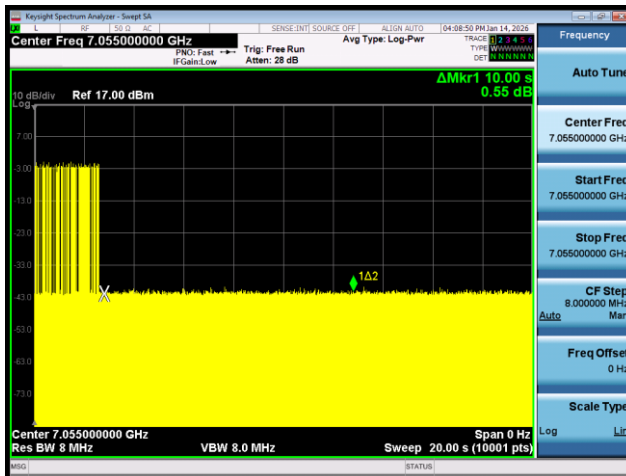


802.11ax (HE80) CH199 Middle Edge 6945MHz

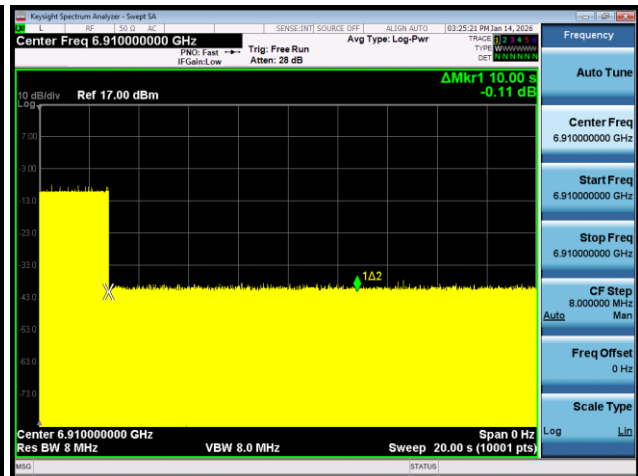


802.11ax (HE80) CH199 High Edge 6980MHz

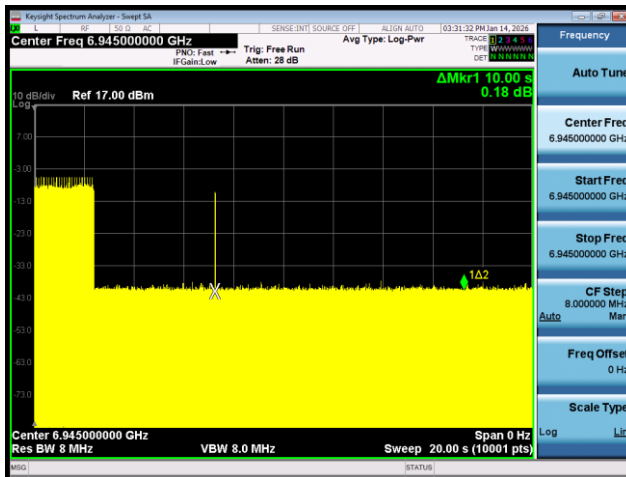
Photos of EUT ceased transmission



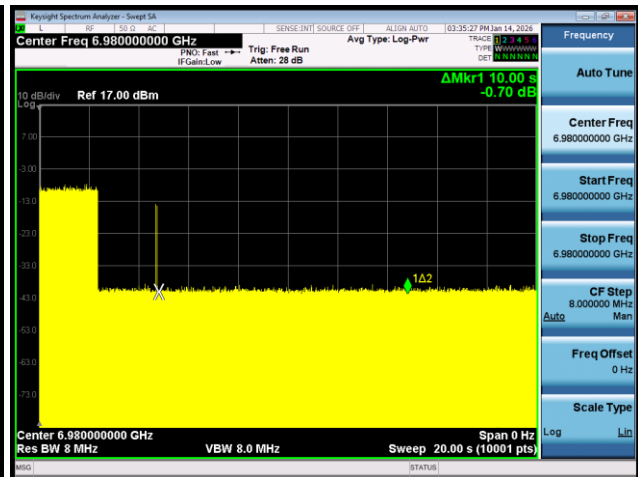
802.11ax (HE20) CH221



802.11ax (HE80) CH199 Low Edge 6910MHz



802.11ax (HE80) CH199 Middle Edge 6945MHz



802.11ax (HE80) CH199 High Edge 6980MHz

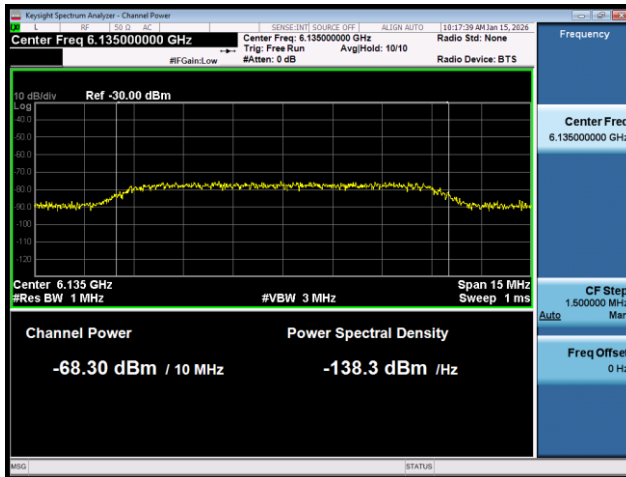
STA
U-NII-5

Wi-Fi CBP														
Mode	EUT Frequency	BW EUT	AWGN Signal Frequency	Bw INC	state	Injected (AWGN) Power	Ant. Gain	path loss	Detection Power	Detection Limit	Success no./Trial no.	Detection Probability (%)	Limit	Verdict
	[MHz]	[MHz]	[MHz]	[MHz]		[dBm]	[dBi]	[dB]	[dBm]	[dBm]				pass/fail
802.11ax (HE20)	CH 37/ 6135	20	6135	10	OFF	-68.3	4.4	0	-72.7	-62	10/10	100	90%	pass
					Minimal	-69.8	4.4	0	-74.2	-62	-	-	-	pass
					ON	-80.3	4.4	0	-84.7	-62	-	-	-	pass
802.11ax (HE80)	CH 39/ 6145	80	6110	10	OFF	-67.32	4.4	0	-71.72	-62	10/10	100	90%	pass
					Minimal	-68.32	4.4	0	-72.72	-62	-	-	-	pass
					ON	-69.82	4.4	0	-74.22	-62	-	-	-	pass
			6145	10	OFF	-67.7	4.4	0	-72.1	-62	10/10	100	90%	pass
					Minimal	-68.7	4.4	0	-73.1	-62	-	-	-	pass
					ON	-70.7	4.4	0	-75.1	-62	-	-	-	pass
			6180	10	OFF	-67.53	4.4	0	-71.93	-62	10/10	100	90%	pass
					Minimal	-68.53	4.4	0	-72.93	-62	-	-	-	pass
					ON	-71.03	4.4	0	-75.43	-62	-	-	-	pass

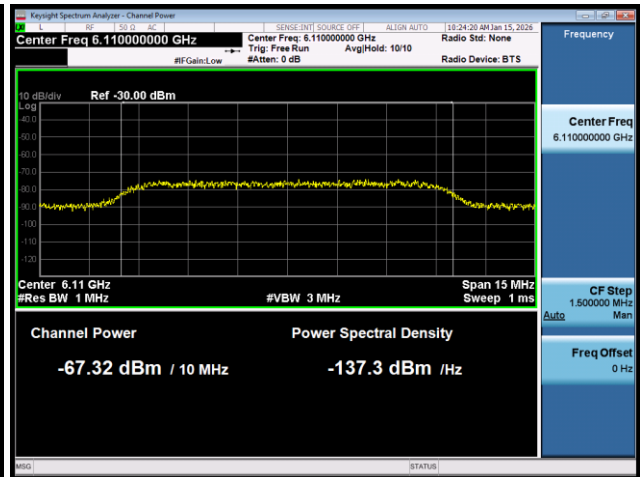
Note:

- 1) OFF = AWGN level at which no transmission is detected, consistently for a minimum period of 10 seconds
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- 3) ON = AWGN level at which no impact on the transmission is detected, consistently for a minimum period of 10 seconds
- 4) Detection Level = Injected AWGN Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)

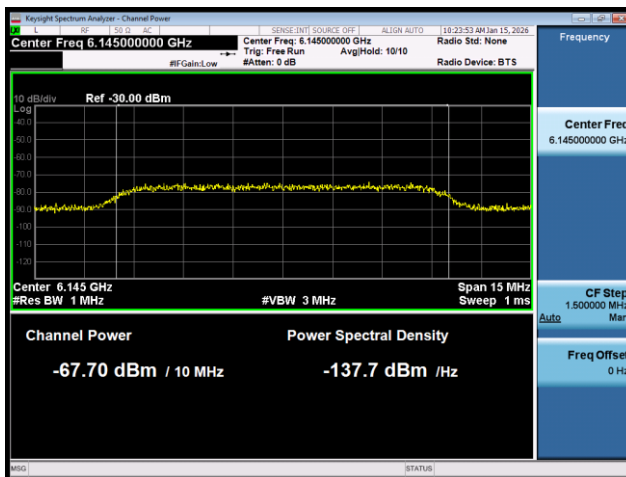
Photos of Detection Power



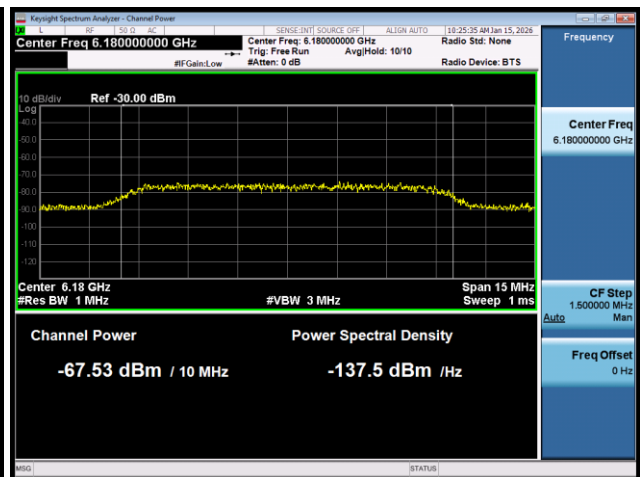
802.11ax (HE20) CH37



802.11ax (HE80) CH39 Low Edge 6110MHz

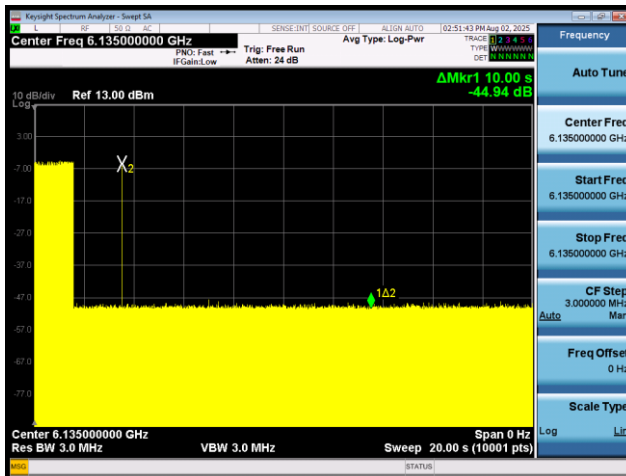


802.11ax (HE80) CH39 Middle Edge 6145MHz

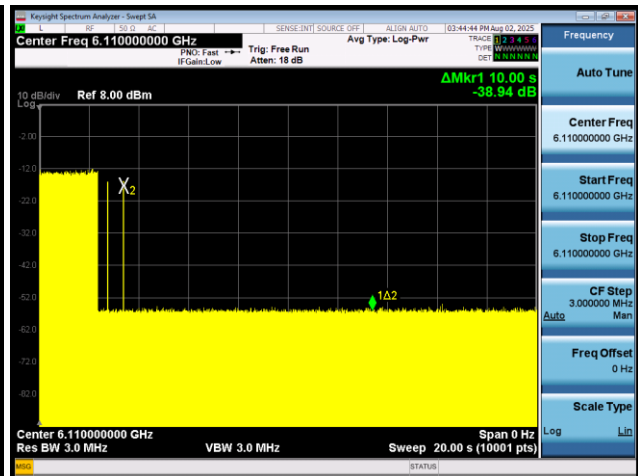


802.11ax (HE80) CH39 High Edge 6180MHz

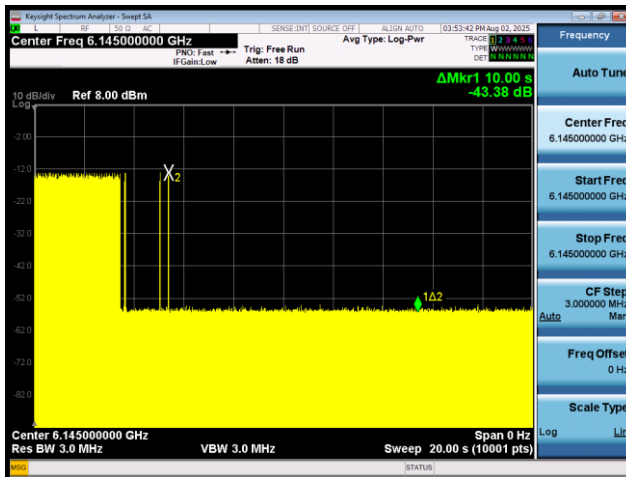
Photos of EUT ceased transmission



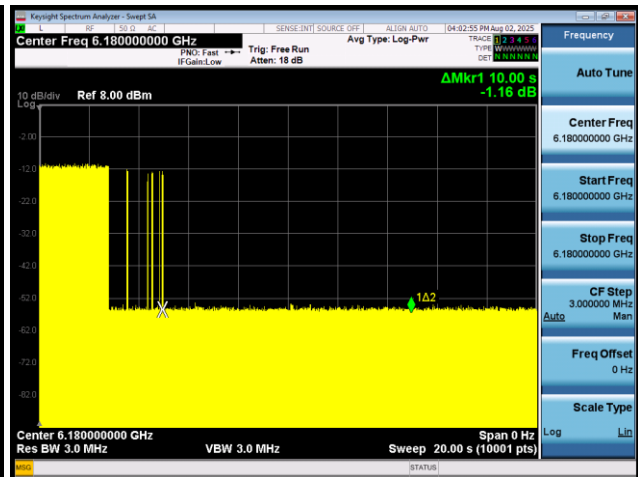
802.11ax (HE20) CH37



802.11ax (HE80) CH39 Low Edge 6110MHz



802.11ax (HE80) CH39 Middle 6145MHz



802.11ax (HE80) CH39 High Edge 6180MHz

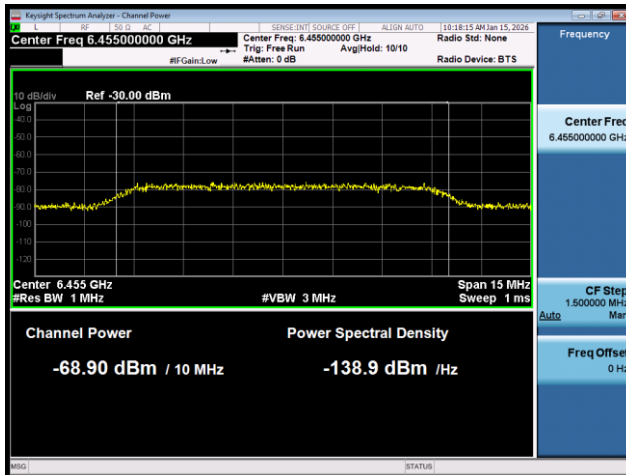
U-NII-6

Wi-Fi CBP														
Mode	EUT Frequency	BW EUT	AWGN Signal Frequency	Bw INC	state	Injected (AWGN) Power	Ant. Gain	path loss	Detection Power	Detection Limit	Success no./Trial no.	Detection Probability (%)	Limit	Verdict
	[MHz]	[MHz]	[MHz]	[MHz]		[dBm]	[dBi]	[dB]	[dBm]	[dBm]				pass/fail
802.11ax (HE20)	CH 101/ 6455	20	6455	10	OFF	-68.9	4.4	0	-73.3	-62	10/10	100	90%	pass
					Minimal	-71.45	4.4	0	-75.85	-62	-	-	-	pass
					ON	-82.45	4.4	0	-86.85	-62	-	-	-	pass
802.11ax (HE80)	CH 103/ 6465	80	6430	10	OFF	-67.1	4.4	0	-71.5	-62	10/10	100	90%	pass
					Minimal	-68.1	4.4	0	-72.5	-62	-	-	-	pass
					ON	-70.1	4.4	0	-74.5	-62	-	-	-	pass
			6465	10	OFF	-67.91	4.4	0	-72.31	-62	10/10	100	90%	pass
					Minimal	-68.91	4.4	0	-73.31	-62	-	-	-	pass
					ON	-72.91	4.4	0	-77.31	-62	-	-	-	pass
			6500	10	OFF	-66.22	4.4	0	-70.62	-62	10/10	100	90%	pass
					Minimal	-67.22	4.4	0	-71.62	-62	-	-	-	pass
					ON	-68.72	4.4	0	-73.12	-62	-	-	-	pass

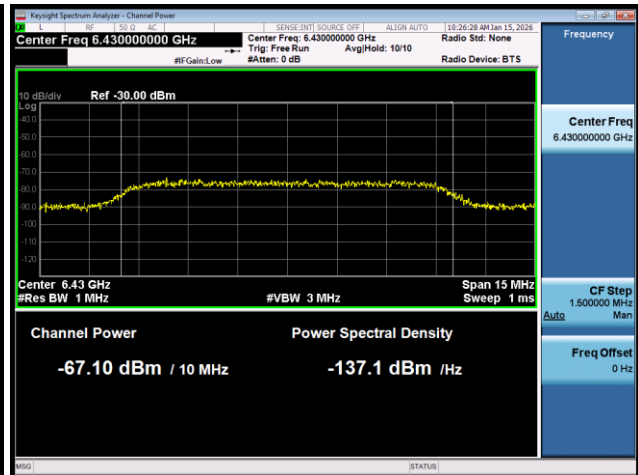
Note:

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- 4) Detection Level = Injected AWGN Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)

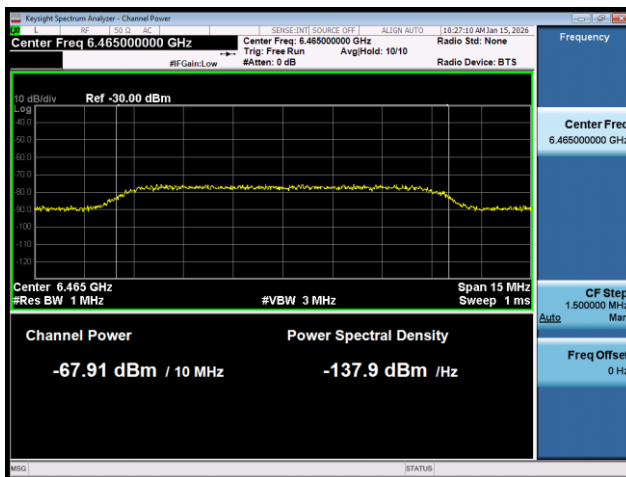
Photos of Detection Power



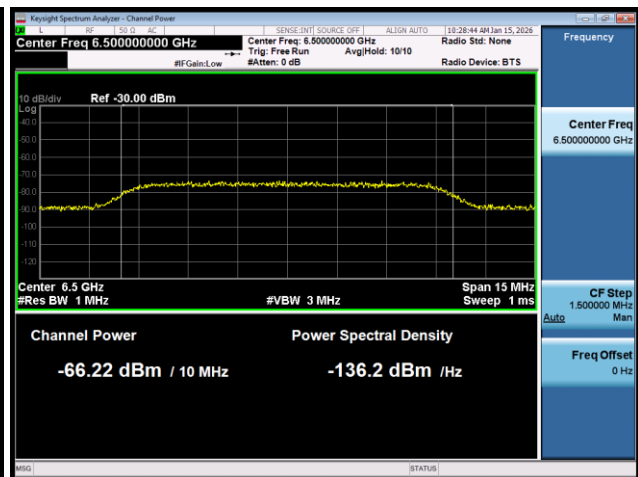
802.11ax (HE20) CH101



802.11ax (HE80) CH103 Low Edge 6430MHz

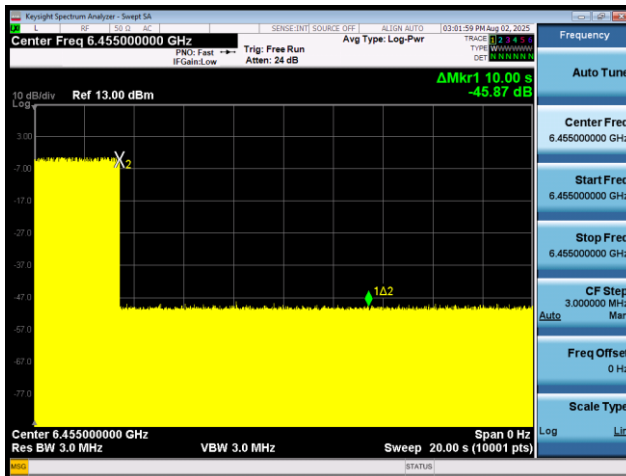


802.11ax (HE80) CH103 Middle Edge 6465MHz

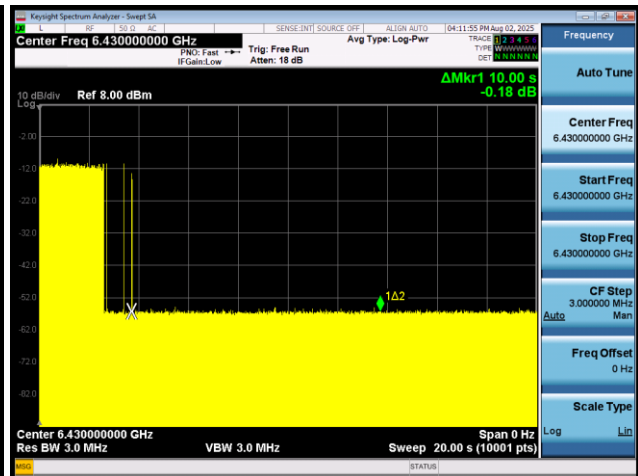


802.11ax (HE80) CH103 High Edge 6500MHz

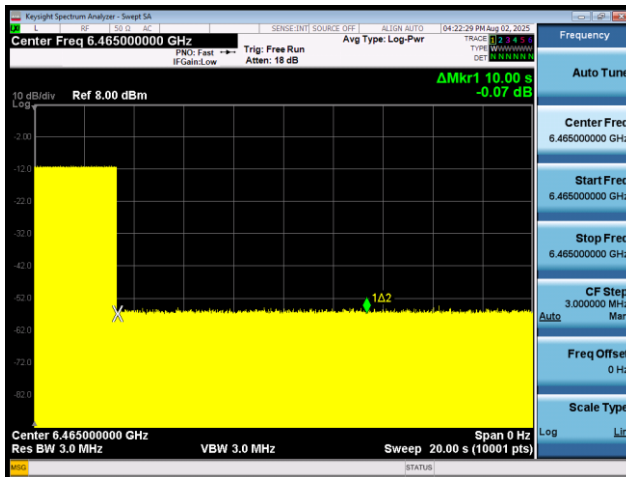
Photos of EUT ceased transmission



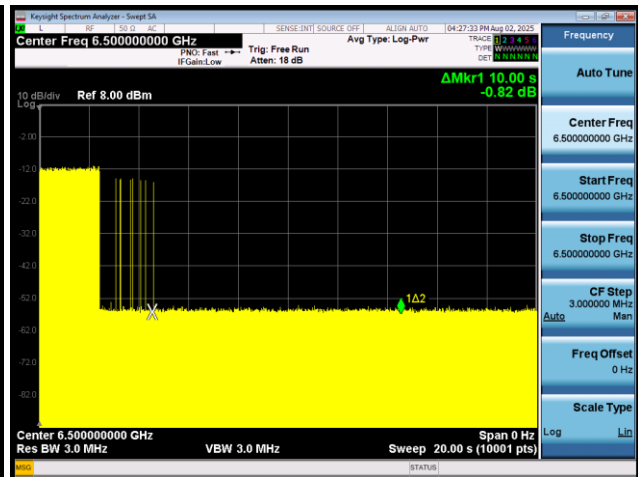
802.11ax (HE20) CH101



802.11ax (HE80) CH103 Low Edge 6430MHz



802.11ax (HE80) CH103 Middle Edge 6465MHz



802.11ax (HE80) CH103 High Edge 6500MHz

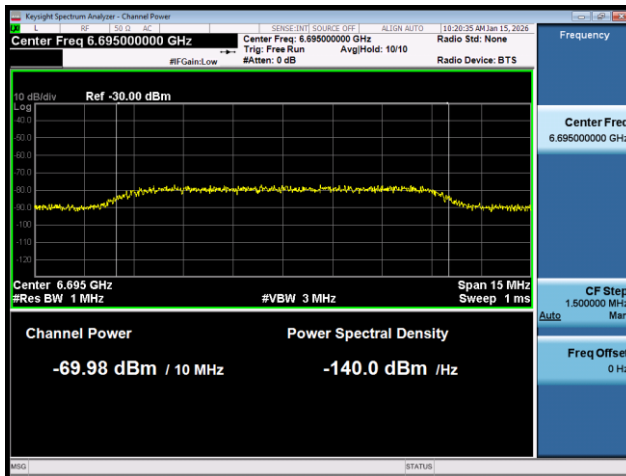
U-NII-7

Wi-Fi CBP														
Mode	EUT Frequency	BW EUT	AWGN Signal Frequency	Bw INC	state	Injected (AWGN) Power	Ant. Gain	path loss	Detection Power	Detection Limit	Success no./Trial no.	Detection Probability (%)	Limit	Verdict
	[MHz]	[MHz]	[MHz]	[MHz]		[dBm]	[dBi]	[dB]	[dBm]	[dBm]				pass/fail
802.11ax (HE20)	CH 149 6995	20	6995	10	OFF	-69.98	4.4	0	-74.38	-62	10/10	100	90%	pass
					Minimal	-71.47	4.4	0	-75.87	-62	-	-	-	pass
					ON	-82.47	4.4	0	-86.87	-62	-	-	-	pass
802.11ax (HE80)	CH 135/ 6625	80	6590	10	OFF	-69.63	4.4	0	-74.03	-62	10/10	100	90%	pass
					Minimal	-71.13	4.4	0	-75.53	-62	-	-	-	pass
					ON	-74.13	4.4	0	-78.53	-62	-	-	-	pass
			6625	10	OFF	-69.41	4.4	0	-73.81	-62	10/10	100	90%	pass
					Minimal	-71.41	4.4	0	-75.81	-62	-	-	-	pass
					ON	-75.41	4.4	0	-79.81	-62	-	-	-	pass
			6660	10	OFF	-69.1	4.4	0	-73.5	-62	10/10	100	90%	pass
					Minimal	-71.1	4.4	0	-75.5	-62	-	-	-	pass
					ON	-76.6	4.4	0	-81	-62	-	-	-	pass

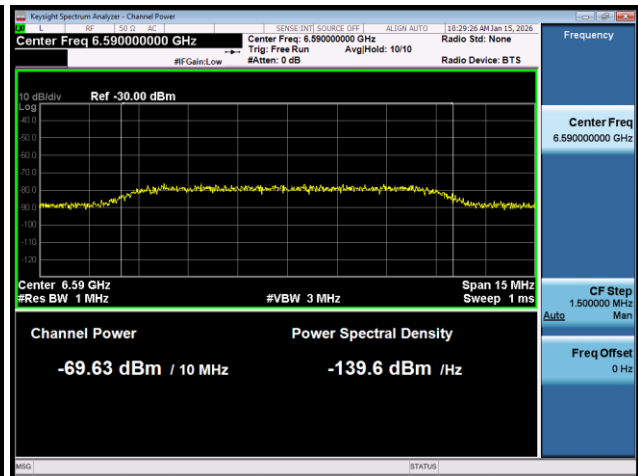
Note:

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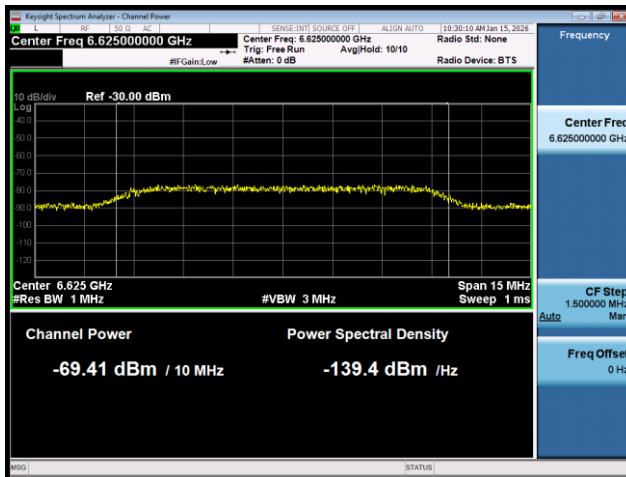
Photos of Detection Power



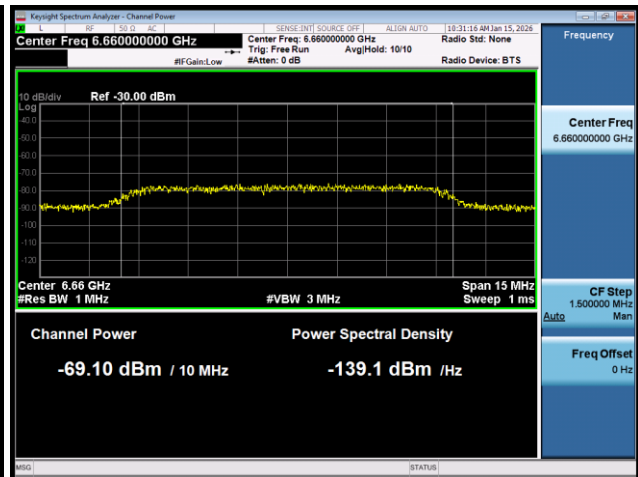
802.11ax (HE20) CH 149



802.11ax (HE80) CH135 Low Edge 6590MHz

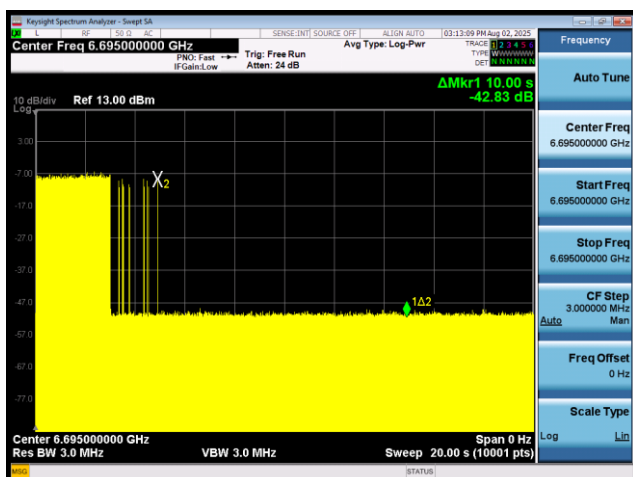


802.11ax (HE80) CH135 Middle Edge 6625MHz

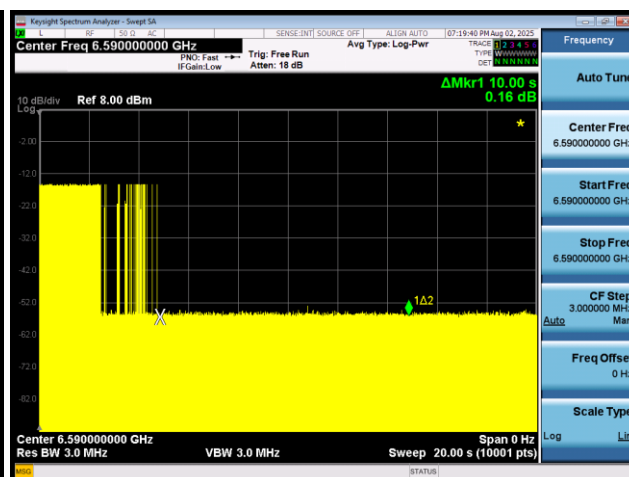


802.11ax (HE80) CH135 High Edge 6660MHz

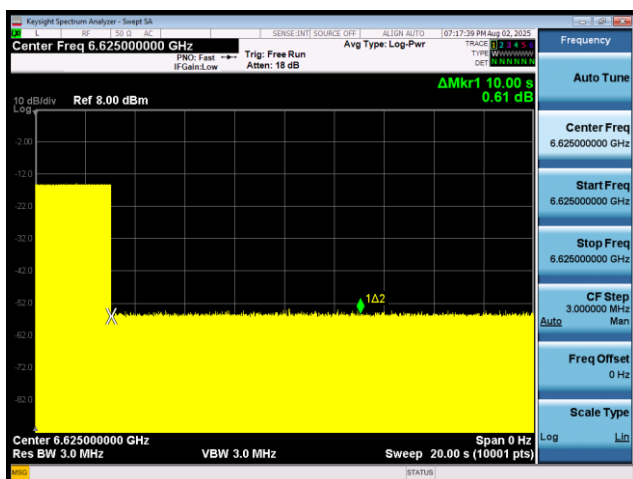
Photos of EUT ceased transmission



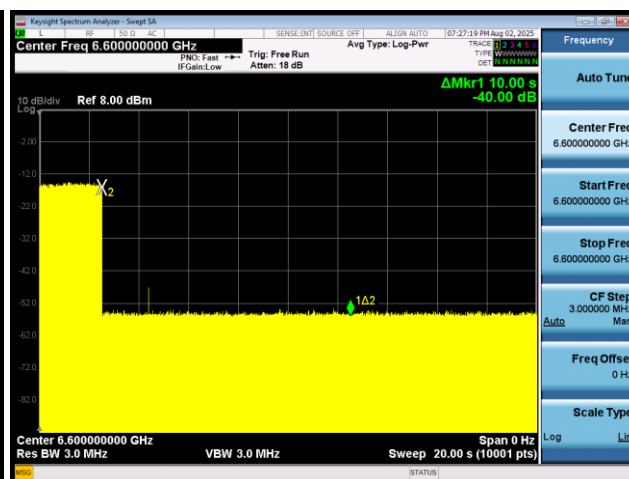
802.11ax (HE20) CH 149



802.11ax (HE80) CH135 Low Edge 6590MHz



802.11ax (HE80) CH135 Middle Edge 6625MHz



802.11ax (HE80) CH135 High Edge 6660MHz

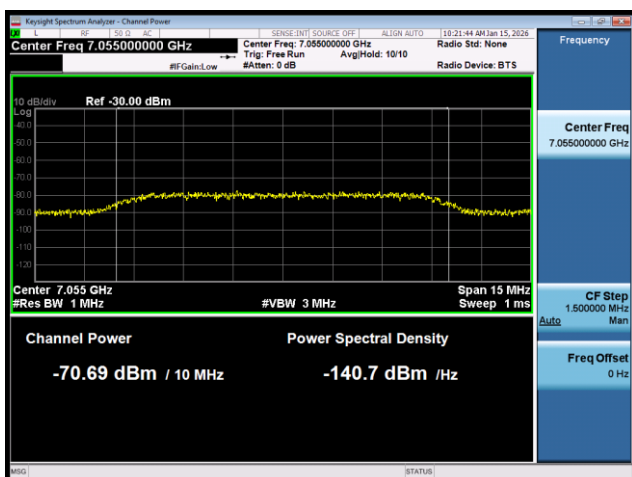
U-NII-8

Wi-Fi CBP														
Mode	EUT Frequency	BW EUT	AWGN Signal Frequency	Bw INC	state	Injected (AWGN) Power	Ant. Gain	path loss	Detection Power	Detection Limit	Success no./Trial no.	Detection Probability (%)	Limit	Verdict
	[MHz]	[MHz]	[MHz]	[MHz]		[dBm]	[dBi]	[dB]	[dBm]	[dBm]				pass/fail
802.11ax (HE20)	CH 221/7055	20	7055	10	OFF	-70.69	4.4	0	-75.09	-62	10/10	100	90%	pass
					Minimal	-71.69	4.4	0	-76.09	-62	-	-	-	pass
					ON	-81.19	4.4	0	-85.59	-62	-	-	-	pass
802.11ax (HE80)	CH 199/6945	80	6910	10	OFF	-69.5	4.4	0	-73.9	-62	10/10	100	90%	pass
					Minimal	-71	4.4	0	-75.4	-62	-	-	-	pass
					ON	-73	4.4	0	-77.4	-62	-	-	-	pass
			6945	10	OFF	-69.01	4.4	0	-73.41	-62	10/10	100	90%	pass
					Minimal	-70.51	4.4	0	-74.91	-62	-	-	-	pass
					ON	-75.01	4.4	0	-79.41	-62	-	-	-	pass
			6980	10	OFF	-69.43	4.4	0	-73.83	-62	10/10	100	90%	pass
					Minimal	-71.43	4.4	0	-75.83	-62	-	-	-	pass
					ON	-72.93	4.4	0	-77.33	-62	-	-	-	pass

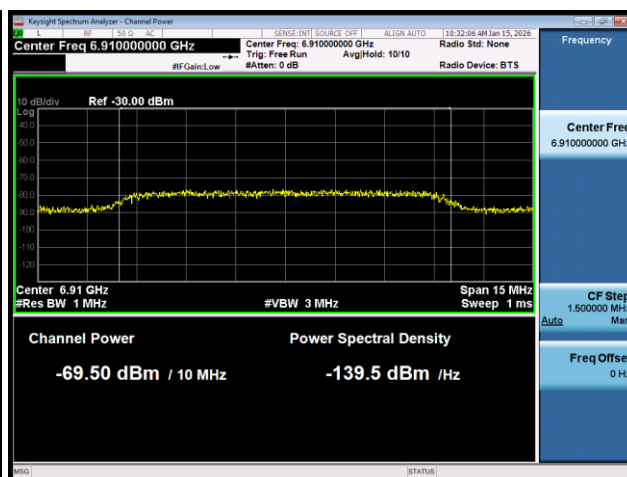
Note:

- 1) OFF = AWGN level at which no transmission is detected, consistently for a minimum period of 10 seconds
- 2) Minimal: AWGN level at which the system begins to trigger the transmission switch-off, albeit not being kept off consistently
- 3) ON = AWGN level at which no impact on the transmission is detected, consistently for a minimum period of 10 seconds
- 4) Detection Level = Injected AWGN Power (dBm) - Antenna Gain (dBi) + Path Loss (dB)

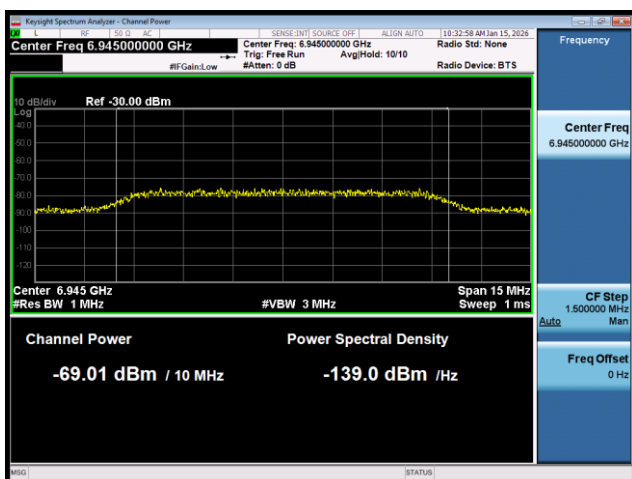
Photos of Detection Power



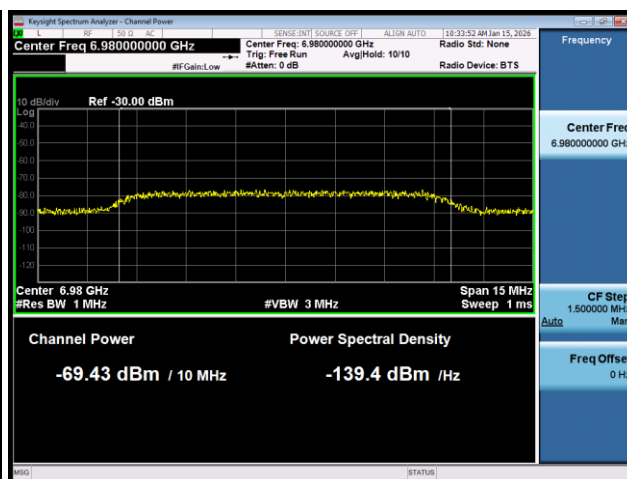
802.11ax (HE20) CH221



802.11ax (HE80) CH199 Low Edge 6910MHz

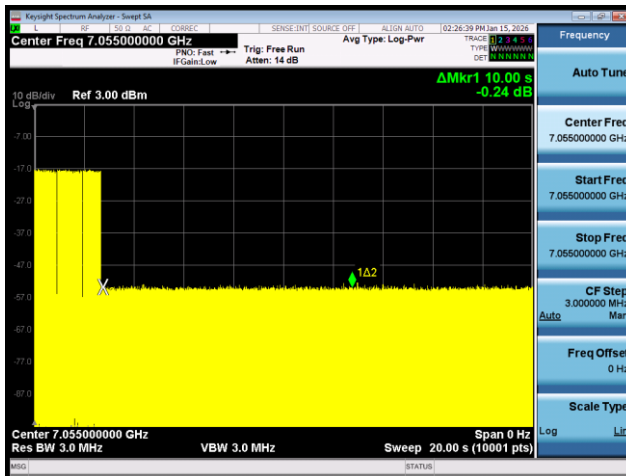


802.11ax (HE80) CH199 Middle Edge 6945MHz

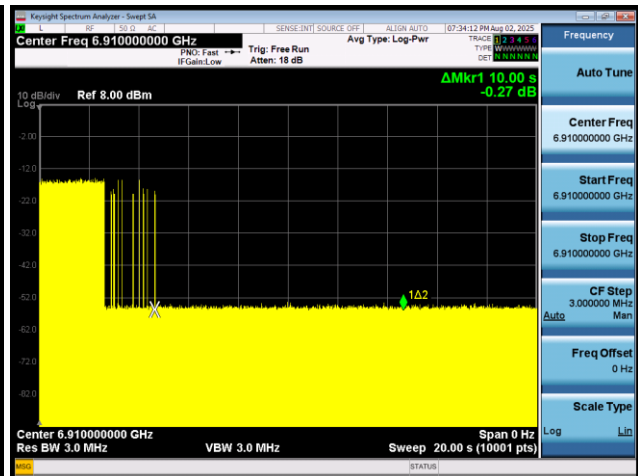


802.11ax (HE80) CH199 High Edge 6980MHz

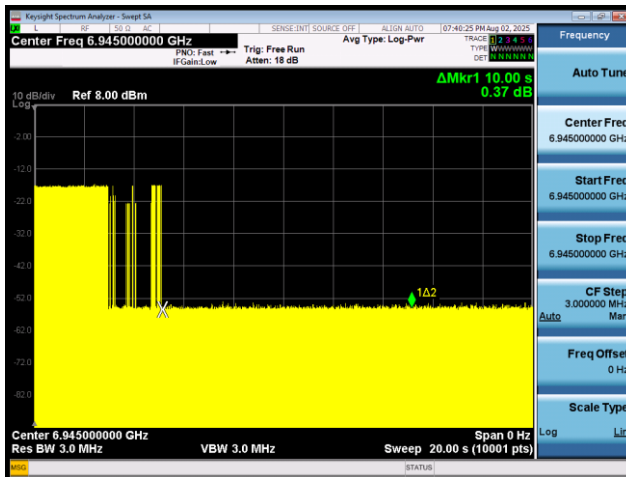
Photos of EUT ceased transmission



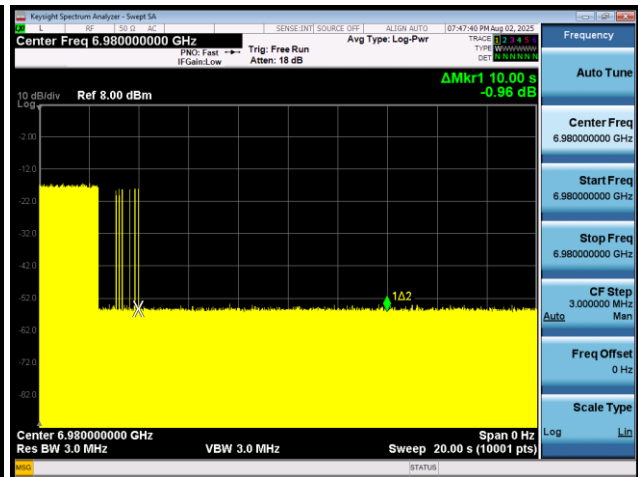
802.11ax (HE20) CH221



802.11ax (HE80) CH199 Low Edge 6910MHz



802.11ax (HE80) CH199 Middle Edge 6945MHz



802.11ax (HE80) CH199 High Edge 6980MHz

6.7. Unwanted Emission

The detailed test data see *EFTA25040032-IE-13-R2-ANNEX A Test Result*.

6.8. Conducted Emission

The detailed test data see *EFTA25040032-IE-13-R2-ANNEX A* Test Result.

6.9. U-NII devices Operational restrictions for 6 GHz

Device is an indoor access point, all restrictions are meet the §15.407 (d) requirements. Please refer to the Attestation letter exhibit supplied within this application.

7. Main Test Instruments

Name	Manufacturer	Type	Serial Number	Calibration Date	Expiration Date
Power sensor	R&S	NRP18S	101954	2025-05-06	2026-05-05
Spectrum Analyzer	KEYSIGHT	N9020A	MY50510203	2024-12-02	2025-12-01
				2025-11-24	2026-11-25
Vector Signal Generator	KEYSIGHT	N5182B	MY51350303	2024-12-02	2025-12-01
				2025-11-24	2026-11-25
EMI Test Receiver	R&S	ESCI3	100948	2025-05-07	2026-05-06
Signal Analyzer	R&S	FSV40	101186	2025-05-06	2026-05-05
Loop Antenna	SCHWARZBECK	FMZB1519	1519-047	2023-04-16	2026-04-15
TRILOG Broadband Antenna	SCHWARZBECK	VULB 9163	1023	2023-07-14	2026-07-13
Horn Antenna	SCHWARZBECK	BBHA 9120D	430	2024-07-18	2027-07-17
Amplifier	R&S	SCU18F	101022	2025-05-06	2026-05-05
Horn Antenna	ETS-Lindgren	3160-09	00102643	2024-09-24	2027-09-23
Horn Antenna	STEATITE	QSH-SL-26-40 -K-15	16779	2023-01-17	2026-01-16
Amplifier	MicroWave	KLNA-180400 50	220826001	2025-05-06	2026-05-05
Software	R&S	EMC32	9.26.01	/	/

8. The EUT Appearance

Refer to *EUT Appearance*.

9. Test Setup Photos

Refer to *Part15E Test Setup*.

***** END OF REPORT *****