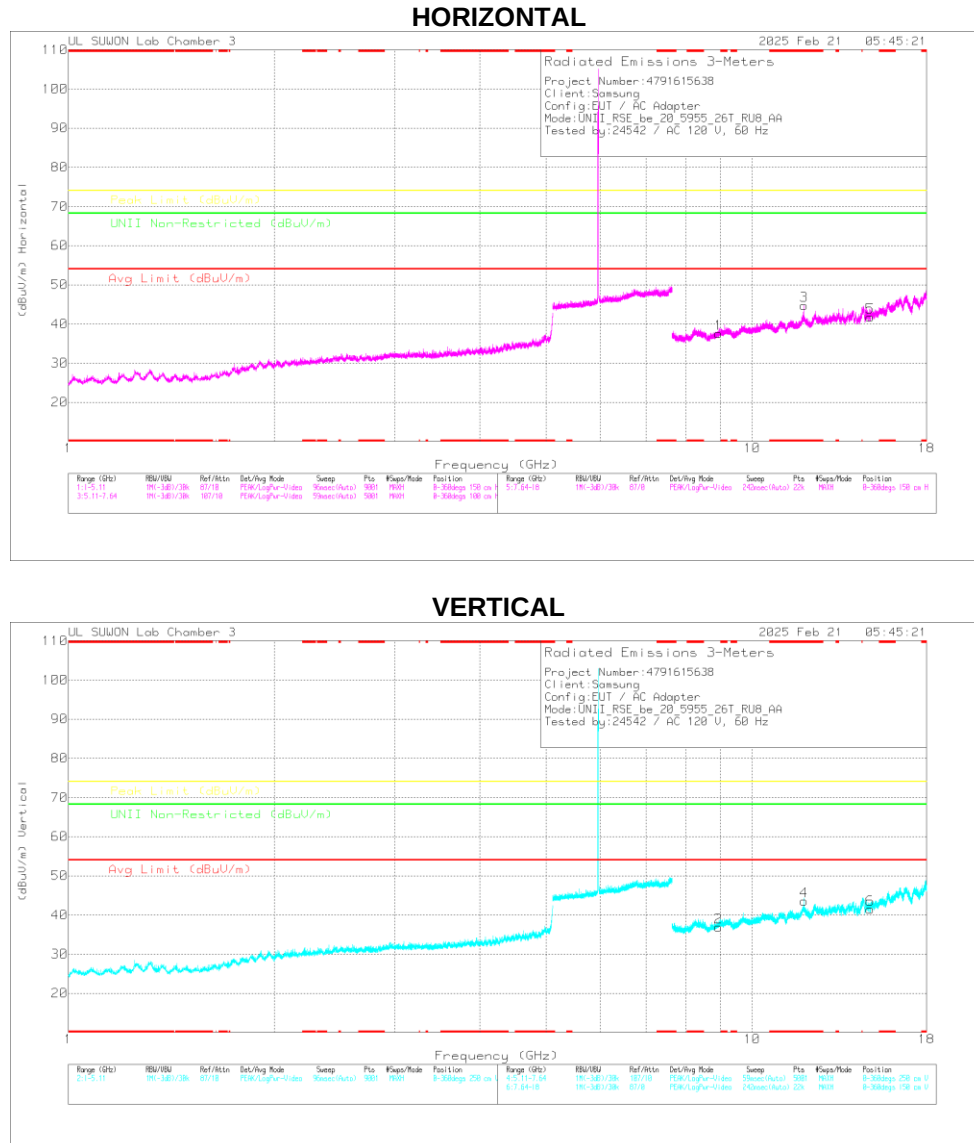


HARMONICS AND SPURIOUS EMISSIONS(WORST CASE: 802.11be EHT20 5955 MHz / 26T / 8RU)



Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Radiated Emissions

Frequency (GHz)	Meas. Reading (dBuV)	Det.	Antenna_dB_Factor (dBm)	RGD_HP_Path Loss(dB)	DC Corr (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	UNII Non-Restricted (dBuV/m)	Margin (dB)	Altitude (m)	Height (m)	Polarity
8.92914	34.68	PK-U	36.2	-22.4	0	48.48	-	-	-	-	68.2	-19.72	0	100	H
8.92795	33.94	PK-U	36.2	-22.4	0	47.74	-	-	-	-	68.2	-20.46	0	100	V
* 11.92567	42.84	PK-U	38.7	-21.6	0	59.94	-	-	74	-14.06	-	-	220	184	H
* 11.92707	29.93	ADR	38.7	-21.6	0	47.03	54	-6.97	-	-	-	-	220	184	H
* 11.92766	41.02	PK-U	38.7	-21.6	0	58.12	-	-	74	-15.88	-	-	141	101	V
* 11.92715	28.67	ADR	38.7	-21.6	0	45.77	54	-8.23	-	-	-	-	141	101	V
14.88914	34.03	PK-U	39.8	-21.7	0	52.13	-	-	-	-	68.2	-16.07	0	100	H
14.88811	34.2	PK-U	39.8	-21.7	0	52.3	-	-	-	-	68.2	-15.9	0	100	V

* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

HARMONICS AND SPURIOUS EMISSIONS TEST DATA

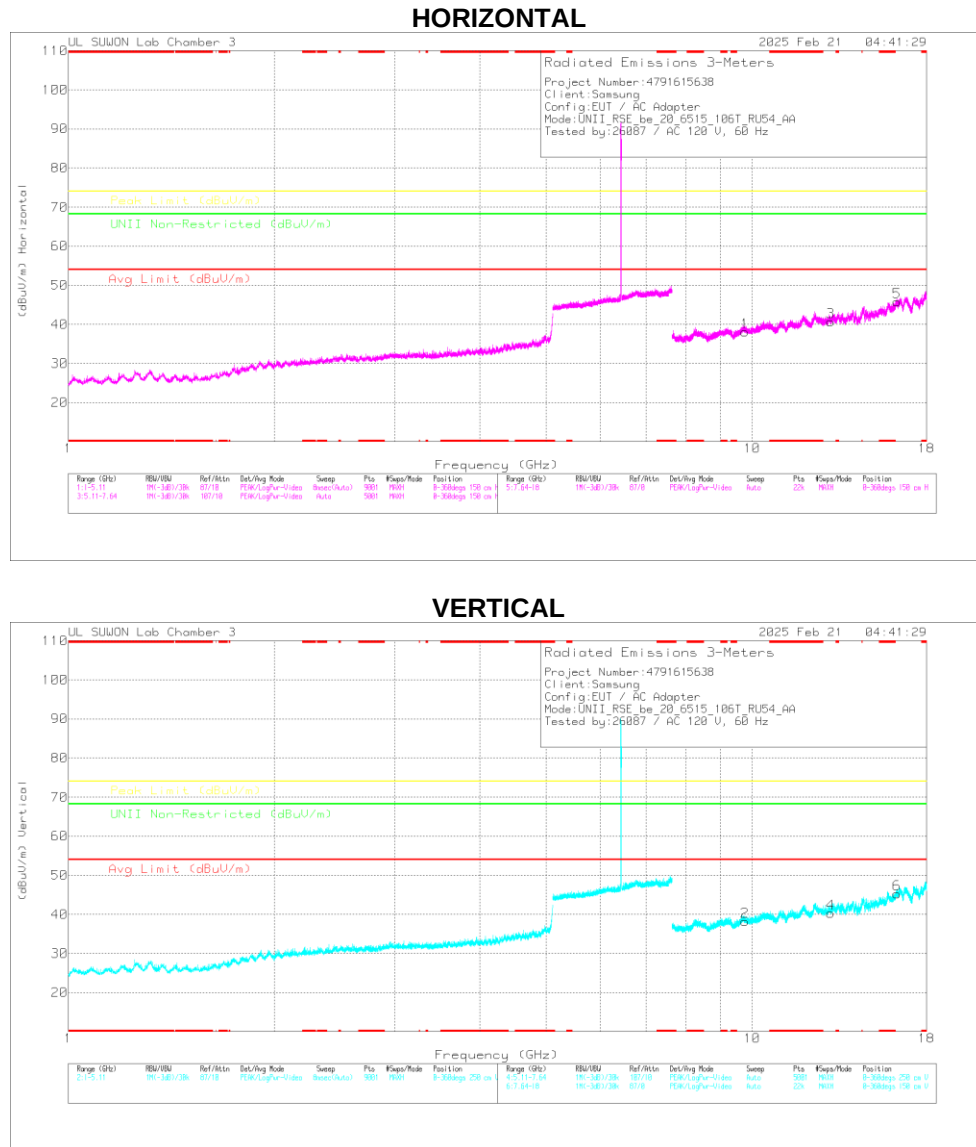
Mode	Freq. [MHz]	Antenna	Frequency [GHz]	Reading [dBuV]	Detector Mode	ANT Factor [dB/m]	Loss [dB]	DC Corr [dB]	Result [dBuV/m]	AV Limit [dBuV/m]	AV Margin [dB]	PK Limit [dBuV/m]	PK Margin [dB]	Non-Restricted [dBuV/m]	Margin [dB]	Azimuth [Degs]	Height [cm]	Polarity
802.11a	5955	MIMO	8.92828	34.03	PK-U	36.20	-22.40	0.00	47.83	-	-	-	-	68.20	-20.37	0	100	H
			8.93048	33.95	PK-U	36.20	-22.40	0.00	47.75	-	-	-	-	68.20	-20.45	0	100	V
			*11.91102	40.54	PK-U	38.60	-21.70	0.00	57.44	-	-	74.00	-16.56	-	-	225	211	H
			*11.91022	28.83	ADR	38.60	-21.70	0.15	45.88	54.00	-8.12	-	-	-	-	225	211	H
			*11.91105	39.74	PK-U	38.60	-21.70	0.00	56.64	-	-	74.00	-17.36	-	-	169	100	V
			*11.91003	26.70	ADR	38.60	-21.70	0.15	43.75	54.00	-10.25	-	-	-	-	169	100	V
			14.88561	34.58	PK-U	39.80	-21.80	0.00	52.58	-	-	-	-	68.20	-15.62	0	100	H
			14.88308	34.29	PK-U	39.80	-21.70	0.00	52.39	-	-	-	-	68.20	-15.81	0	100	V
	6175	MIMO	9.28001	33.93	PK-U	36.50	-21.00	0.00	49.43	-	-	-	-	68.20	-18.77	0	100	H
			9.28050	33.20	PK-U	36.50	-21.00	0.00	48.70	-	-	-	-	68.20	-19.50	0	100	V
			12.354	33.65	PK-U	39.20	-21.40	0.00	51.45	-	-	74.00	-22.55	-	-	0	100	H
			*12.35128	34.20	PK-U	39.20	-21.40	0.00	52.00	-	-	74.00	-22.00	-	-	0	100	V
			*15.44167	34.06	PK-U	40.00	-20.70	0.00	53.36	-	-	74.00	-20.64	-	-	0	100	H
			*15.43652	34.01	PK-U	40.00	-20.60	0.00	53.41	-	-	74.00	-20.59	-	-	0	100	V
	6415	MIMO	9.62727	32.88	PK-U	36.80	-21.40	0.00	48.28	-	-	-	-	68.20	-19.92	0	250	H
			9.62649	33.01	PK-U	36.80	-21.50	0.00	48.31	-	-	-	-	68.20	-19.89	0	100	V
			12.82976	34.49	PK-U	39.30	-22.50	0.00	51.29	-	-	-	-	68.20	-16.91	0	100	H
			12.82735	34.55	PK-U	39.30	-22.60	0.00	51.25	-	-	-	-	68.20	-16.95	0	100	V
			*16.03731	33.58	PK-U	41.10	-19.80	0.00	54.88	-	-	74.00	-19.12	-	-	0	100	H
			*16.04221	33.55	PK-U	41.10	-19.80	0.00	54.85	-	-	74.00	-19.15	-	-	0	100	V
802.11be EHT20 RU mode 26 Tone offset 8 Spot-check	5955	MIMO	8.92914	34.68	PK-U	36.20	-22.40	0.00	48.48	-	-	-	-	68.20	-19.72	0	100	H
			8.92795	33.94	PK-U	36.20	-22.40	0.00	47.74	-	-	-	-	68.20	-20.46	0	100	V
			*11.92667	42.84	PK-U	38.70	-21.60	0.00	59.94	-	-	74.00	-14.06	-	-	220	184	H
			*11.92707	29.93	ADR	38.70	-21.60	0.00	47.03	54.00	-6.97	-	-	-	-	220	184	H
			*11.92766	41.02	PK-U	38.70	-21.60	0.00	58.12	-	-	74.00	-15.88	-	-	141	101	V
			*11.92715	28.67	ADR	38.70	-21.60	0.00	45.77	54.00	-8.23	-	-	-	-	141	101	V

Note1. PK-U - U-NII: Maximum Peak, ADR - U-NII AD primary method, RMS average

Note2. * - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

11.2. TX ABOVE 1GHz 2Tx MODE IN U-NII-6 BAND

HARMONICS AND SPURIOUS EMISSIONS(WORST CASE: 802.11be EHT20 6515 MHz / 106T / 54RU)



Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Radiated Emissions

Frequency (GHz)	Mask Reading (dBuV)	Det	Antenna_957_Factor (dBm)	BCRC_HP_Path Loss(dB)	DC Cor (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	UNII Non-Restricted (dBuV/m)	Margin (dB)	Altitude (Chgs)	Height (cm)	Polarity
9.77507	33.85	PK-U	37	-21.7	0	49.15	-	-	-	-	68.2	-19.05	0	100	H
9.77005	33.74	PK-U	36.9	-21.8	0	48.94	-	-	-	-	68.2	-19.26	0	100	V
13.03101	33.14	PK-U	39.2	-21.6	0	50.74	-	-	-	-	68.2	-17.46	0	100	H
13.02718	33.61	PK-U	39.2	-21.5	0	51.31	-	-	-	-	68.2	-16.89	0	100	V
16.28525	33.45	PK-U	41.3	-19.6	0	55.15	-	-	-	-	68.2	-13.05	0	100	H
16.29128	33.61	PK-U	41.3	-19.7	0	55.21	-	-	-	-	68.2	-12.99	0	100	V

* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band
PK-U - U-NII: Maximum Peak

HARMONICS AND SPURIOUS EMISSIONS TEST DATA

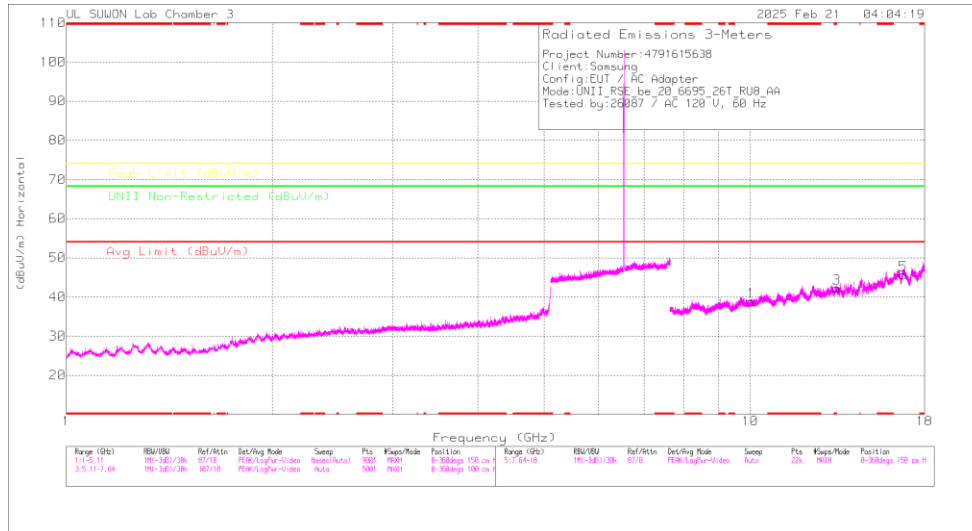
Mode	Freq. [MHz]	Antenna	Frequency [GHz]	Reading [dBuV]	Detector Mode	ANT Factor [dB/m]	Loss [dB]	DC Corr [dB]	Result [dBuV/m]	AV Limit [dBuV/m]	AV Margin [dB]	PK Limit [dBuV/m]	PK Margin [dB]	Non-Restricted [dBuV/m]	Margin [dB]	Azimuth [Degs]	Height [cm]	Polarity
802.11a	6435	MIMO	9.65050	33.50	PK-U	36.80	-21.30	0.00	49.00	-	-	-	-	68.20	-19.20	0	100	H
			9.65674	33.88	PK-U	36.80	-21.40	0.00	49.28	-	-	-	-	68.20	-18.92	0	100	V
			12.87475	34.23	PK-U	39.30	-22.30	0.00	51.23	-	-	-	-	68.20	-16.97	0	100	H
			12.86750	34.79	PK-U	39.30	-22.40	0.00	51.69	-	-	-	-	68.20	-16.51	0	100	V
			* 16.09163	34.25	PK-U	41.10	-19.70	0.00	55.65	-	-	74.00	-18.35	-	-	0	100	H
			* 16.08501	33.85	PK-U	41.10	-19.70	0.00	55.25	-	-	74.00	-18.75	-	-	0	100	V
			9.70983	34.51	PK-U	36.90	-21.50	0.00	49.91	-	-	-	-	68.20	-18.29	0	100	H
			9.71396	33.83	PK-U	36.90	-21.50	0.00	49.23	-	-	-	-	68.20	-18.97	0	100	V
	6475	MIMO	12.95084	33.93	PK-U	39.30	-21.70	0.00	51.53	-	-	-	-	68.20	-16.67	0	100	H
			12.95371	33.89	PK-U	39.30	-21.70	0.00	51.49	-	-	-	-	68.20	-16.71	0	100	V
			* 16.18433	34.21	PK-U	41.20	-19.50	0.00	55.91	-	-	74.00	-18.09	-	-	0	100	H
			* 16.18771	33.79	PK-U	41.20	-19.50	0.00	55.49	-	-	74.00	-18.51	-	-	0	100	V
			9.77108	33.91	PK-U	36.90	-21.70	0.00	49.11	-	-	-	-	68.20	-19.09	0	100	H
			9.77132	33.57	PK-U	36.90	-21.70	0.00	48.77	-	-	-	-	68.20	-19.43	0	100	V
			13.03433	34.38	PK-U	39.20	-21.60	0.00	51.98	-	-	-	-	68.20	-16.22	0	100	H
			13.02978	33.60	PK-U	39.20	-21.50	0.00	51.30	-	-	-	-	68.20	-16.90	0	100	V
	6515	MIMO	16.28915	33.53	PK-U	41.30	-19.70	0.00	55.13	-	-	-	-	68.20	-13.07	0	100	H
			16.29232	33.48	PK-U	41.30	-19.70	0.00	55.08	-	-	-	-	68.20	-13.12	0	100	V
			9.77507	33.85	PK-U	37.00	-21.70	0.00	49.15	-	-	-	-	68.20	-19.05	0	100	H
			9.77005	33.74	PK-U	36.90	-21.80	0.00	48.84	-	-	-	-	68.20	-19.36	0	100	V
			13.03101	33.14	PK-U	39.20	-21.60	0.00	50.74	-	-	-	-	68.20	-17.46	0	100	H
			13.02718	33.61	PK-U	39.20	-21.50	0.00	51.31	-	-	-	-	68.20	-16.89	0	100	V
			16.28525	33.45	PK-U	41.30	-19.60	0.00	55.15	-	-	-	-	68.20	-13.05	0	100	H
			16.29128	33.61	PK-U	41.30	-19.70	0.00	55.21	-	-	-	-	68.20	-12.99	0	100	V
802.11be EHT20 RU mode 106 Tone offset 54 Spot-check	6515	MIMO																

Note1. PK-U - U-NII: Maximum Peak / ADR - U-NII AD primary method, RMS average
Note2. * - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

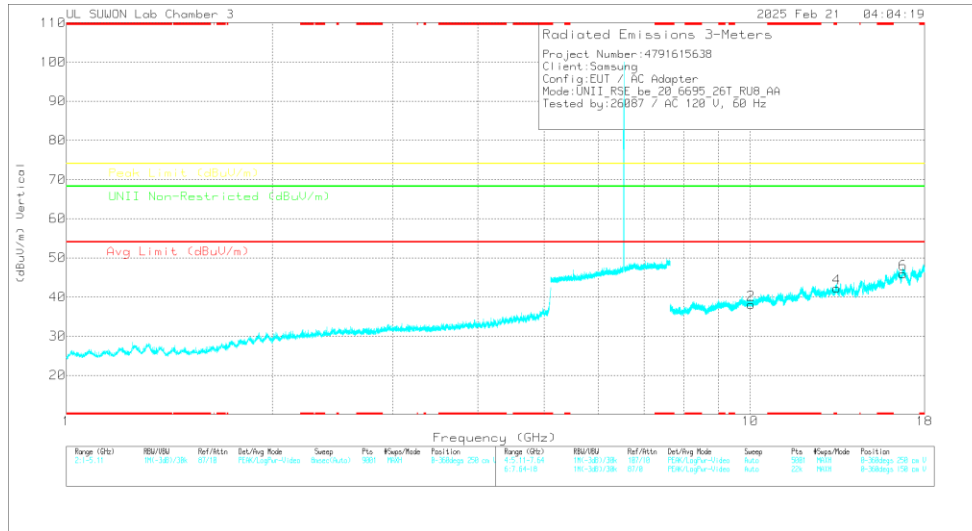
11.3. TX ABOVE 1GHz 2Tx MODE IN U-NII-7 BAND

HARMONICS AND SPURIOUS EMISSIONS(WORST CASE: 802. 11be EHT20 6695 MHz / 26T / 8RU)

HORIZONTAL



VERTICAL



Note. Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Radiated Emissions

Frequency (GHz)	Meas Reading (dBuV)	Det	Antenna Ref Factor (dBm)	ISG2_HF_Pwr Loss(dB)	DC Corr (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	UNII Non-Restricted (dBuV/m)	Margin (dB)	Altitude (m)	Height (m)	Polarity
10.03001	32.29	PK-U	37.3	-21	0	49.58	-	-	-	-	68.2	-19.62	0	100	H
10.04042	33.2	PK-U	37.3	-21	0	49.5	-	-	-	-	68.2	-18.7	0	100	V
* 13.38996	34.57	PK-U	39.1	-21.7	0	51.97	-	-	74	-22.03	-	-	0	100	H
* 13.39248	34.6	PK-U	39.1	-21.7	0	52	-	-	74	-22	-	-	0	100	V
16.73073	32.81	PK-U	41.8	-18.1	0	56.53	-	-	-	-	68.2	-11.69	0	100	H
16.73417	32.79	PK-U	41.8	-18.2	0	56.39	-	-	-	-	68.2	-11.81	0	100	V

* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

HARMONICS AND SPURIOUS EMISSIONS TEST DATA

Mode	Freq. [MHz]	Antenna	Frequency [GHz]	Reading [dBuV]	Detector Mode	ANT Factor [dB/m]	Loss [dB]	DC Corr [dB]	Result [dBuV/m]	AV Limit [dBuV/m]	AV Margin [dB]	PK Limit [dBuV/m]	PK Margin [dB]	Non-Restricted [dBuV/m]	Margin [dB]	Azimuth [Degs]	Height [cm]	Polarity
802.11a	6535	MIMO	9.80323	33.29	PK-U	37.00	-21.70	0.00	48.59	-	-	-	-	68.20	-19.61	0	100	H
			9.79899	33.26	PK-U	37.00	-21.70	0.00	48.56	-	-	-	-	68.20	-19.64	0	100	V
			13.06595	33.42	PK-U	39.20	-21.50	0.00	51.12	-	-	-	-	68.20	-17.08	0	100	H
			13.06613	33.66	PK-U	39.20	-21.50	0.00	51.36	-	-	-	-	68.20	-16.84	0	100	V
			16.33606	34.04	PK-U	41.30	-19.70	0.00	55.64	-	-	-	-	68.20	-12.56	0	100	H
			16.34196	33.74	PK-U	41.30	-19.70	0.00	55.34	-	-	-	-	68.20	-12.86	0	100	V
			10.04568	32.30	PK-U	37.30	-20.90	0.00	48.70	-	-	-	-	68.20	-19.50	0	100	H
			10.04176	32.18	PK-U	37.30	-21.00	0.00	48.48	-	-	-	-	68.20	-19.72	0	100	V
	6695	MIMO	* 13.3864	34.56	PK-U	39.10	-21.80	0.00	51.86	-	-	74.00	-22.14	-	-	0	100	H
			* 13.38615	34.58	PK-U	39.10	-21.80	0.00	51.88	-	-	74.00	-22.12	-	-	0	100	V
			16.73328	33.13	PK-U	41.80	-18.30	0.00	56.63	-	-	-	-	68.20	-11.57	0	100	H
			16.73300	32.93	PK-U	41.80	-18.30	0.00	56.43	-	-	-	-	68.20	-11.77	0	100	V
			10.28633	32.91	PK-U	37.50	-21.10	0.00	49.31	-	-	-	-	68.20	-18.89	0	100	H
			10.28190	33.41	PK-U	37.50	-21.10	0.00	49.81	-	-	-	-	68.20	-18.39	0	100	V
			13.71049	35.49	PK-U	38.70	-22.50	0.00	51.69	-	-	-	-	68.20	-16.51	0	100	H
			13.71466	34.95	PK-U	38.70	-22.50	0.00	51.15	-	-	-	-	68.20	-17.05	0	100	V
	6855	MIMO	17.14114	30.62	PK-U	41.30	-17.50	0.00	54.42	-	-	-	-	68.20	-13.78	0	100	H
			17.14013	30.91	PK-U	41.30	-17.50	0.00	54.71	-	-	-	-	68.20	-13.49	0	100	V
			10.03901	32.28	PK-U	37.30	-21.00	0.00	48.58	-	-	-	-	68.20	-19.62	0	100	H
			10.04042	33.20	PK-U	37.30	-21.00	0.00	49.50	-	-	-	-	68.20	-18.70	0	100	V
			* 13.38996	34.57	PK-U	39.10	-21.70	0.00	51.97	-	-	74.00	-22.03	-	-	0	100	H
			* 13.39248	34.60	PK-U	39.10	-21.70	0.00	52.00	-	-	74.00	-22.00	-	-	0	100	V
			16.73973	32.81	PK-U	41.80	-18.10	0.00	56.51	-	-	-	-	68.20	-11.69	0	100	H
			16.73417	32.79	PK-U	41.80	-18.20	0.00	56.39	-	-	-	-	68.20	-11.81	0	100	V
	802.11be EHT20 RU mode 26 Tone offset 8 Spot-check	6695	MIMO															

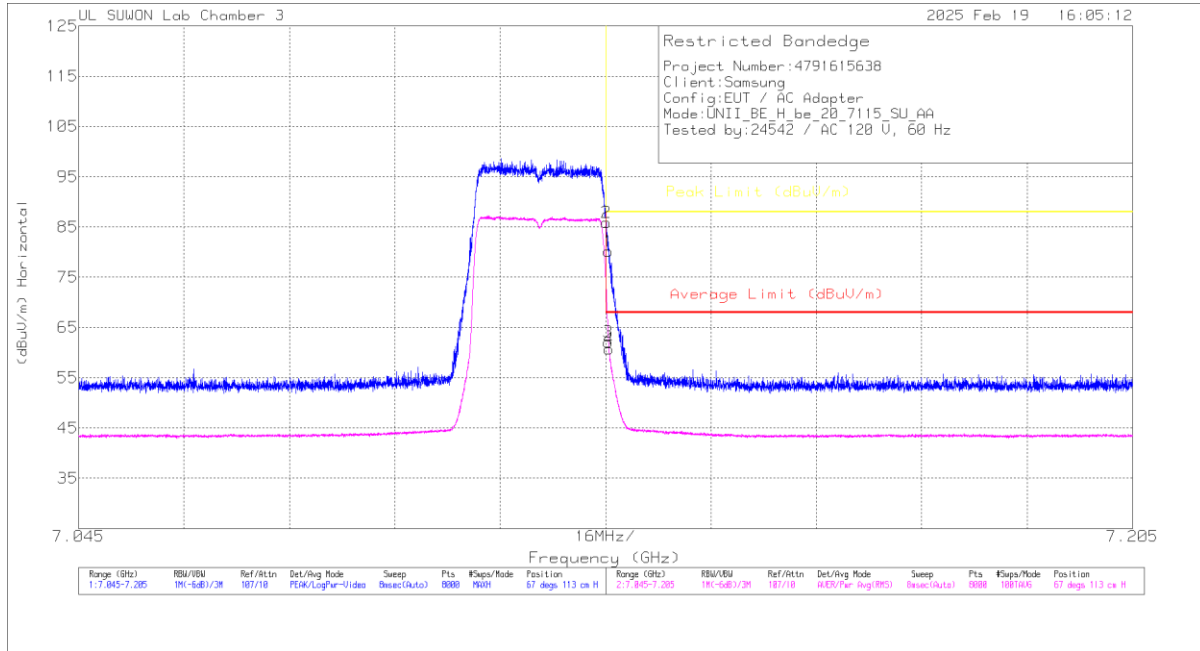
Note1. PK-U - U-NII: Maximum Peak / ADR - U-NII AD primary method, RMS average

Note2. * - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

11.4. TX ABOVE 1GHz 2Tx MODE IN U-NII-8 BAND

BANDEDGE (WORST CASE: 802.11be EHT20 SU / 7115 MHz)

HORIZONTAL



Trace Markers

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	Antenna_957_Factor (dBm)	10dB_Path Loss(dB)	DC Corr (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Altitude (Degs)	Height (cm)	Polarity
1	7.12543	60.75	PK	35.9	-16.5	0	80.15	-	-	88	-7.85	67	113	H
2	7.12515	66.46	PK	35.9	-16.5	0	85.86	-	-	88	-2.14	67	113	H
3	7.12545	42.73	RMS	35.9	-16.5	0	62.13	68	-5.87	-	-	67	113	H
4	7.12553	41.32	RMS	35.9	-16.5	0	60.72	68	-7.28	-	-	67	113	H

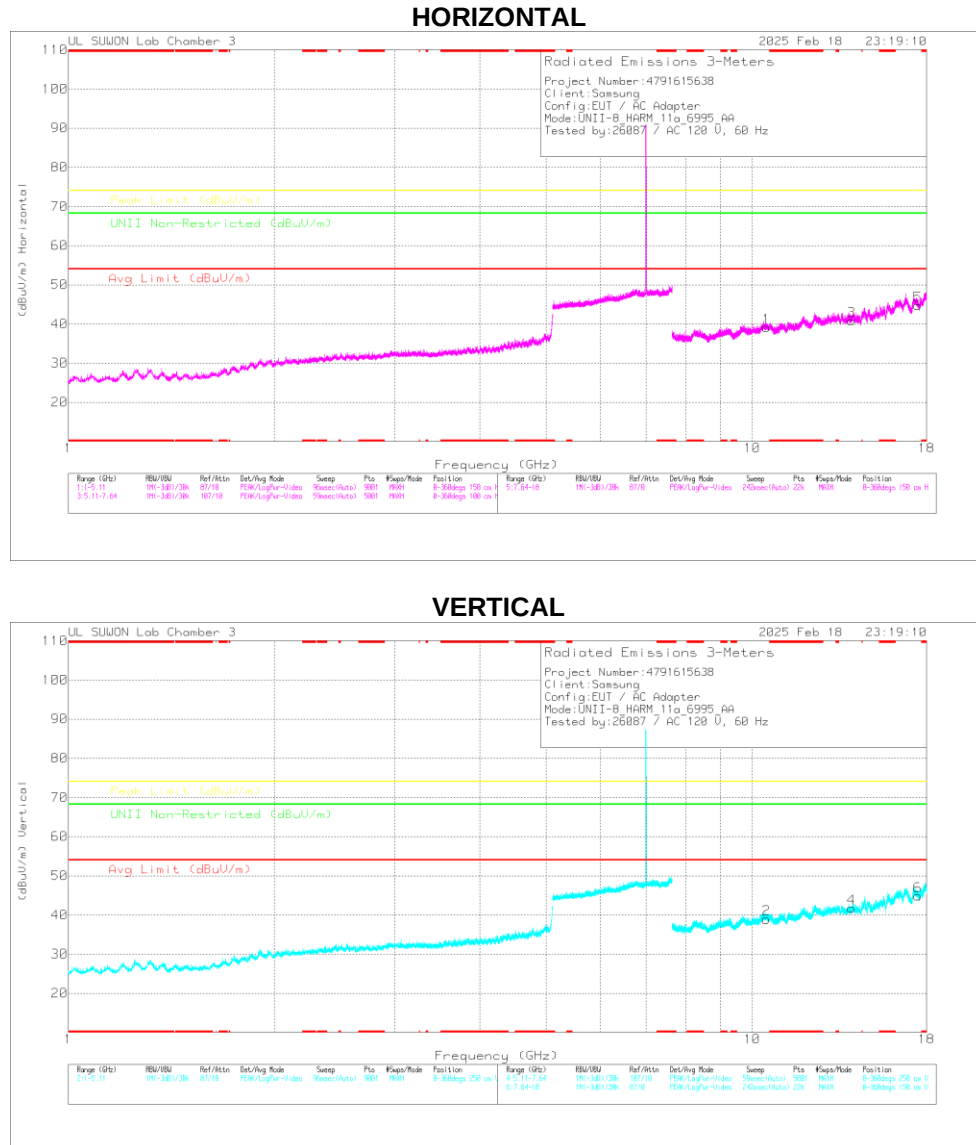
Pk - Peak detector
RMS - RMS detection

Bandedge Test Data

Mode	Freq. [MHz]	Antenna	Frequency [GHz]	Reading [dBuV]	Detector Mode	ANT Factor [dB/m]	Loss [dB]	DC Corr [dB]	Result [dBuV/m]	AV Limit [dBuV/m]	AV Margin [dB]	PK Limit [dBuV/m]	PK Margin [dB]	Azimuth [Degs]	Height [cm]	Polarity
802.11a	7115	MIMO	7.12501	56.79	Pk	35.90	-16.50	0.00	76.19	-	-	88.00	-11.81	70	106	H
			7.12505	58.17	Pk	35.90	-16.50	0.00	77.57	-	-	88.00	-10.43	70	106	H
			7.12501	42.96	RMS	35.90	-16.50	0.15	62.51	68.00	-5.49	-	-	70	106	H
			7.12505	42.77	RMS	35.90	-16.50	0.15	62.32	68.00	-5.68	-	-	70	106	H
			7.12501	56.35	Pk	35.90	-16.50	0.00	75.75	-	-	88.00	-12.25	67	106	H
			7.12511	57.25	Pk	35.90	-16.50	0.00	76.65	-	-	88.00	-11.35	67	106	H
			7.12501	41.20	RMS	35.90	-16.50	0.15	60.75	68.00	-7.25	-	-	67	106	H
			7.12509	41.14	RMS	35.90	-16.50	0.15	60.69	68.00	-7.31	-	-	67	106	H
802.11be EHT20 SU mode (SU Worst case)	7115	MIMO	7.12543	60.75	Pk	35.90	-16.50	0.00	80.15	-	-	88.00	-7.85	67	113	H
			7.12515	66.46	Pk	35.90	-16.50	0.00	85.86	-	-	88.00	-2.14	67	113	H
			7.12545	42.73	RMS	35.90	-16.50	0.00	62.13	68.00	-5.87	-	-	67	113	H
			7.12553	41.32	RMS	35.90	-16.50	0.00	60.72	68.00	-7.28	-	-	67	113	H
			7.12501	63.51	Pk	35.90	-16.50	0.00	82.91	-	-	88.00	-5.09	97	104	V
			7.12503	63.96	Pk	35.90	-16.50	0.00	83.36	-	-	88.00	-4.64	97	104	V
			7.12527	45.35	RMS	35.90	-16.50	0.00	64.75	68.00	-3.25	-	-	97	104	V
			7.12537	42.71	RMS	35.90	-16.50	0.00	62.11	68.00	-5.89	-	-	97	104	V
			7.12549	60.69	Pk	35.90	-16.50	0.00	80.09	-	-	88.00	-7.91	64	109	H
			7.12553	60.08	Pk	35.90	-16.50	0.00	79.48	-	-	88.00	-8.52	64	109	H
802.11be EHT20 106 Tone offset 54 Spot-check	7115	MIMO	7.12549	38.98	RMS	35.90	-16.50	0.00	58.38	68.00	-9.62	-	-	64	109	H
			7.12555	41.57	RMS	35.90	-16.50	0.00	60.97	68.00	-7.03	-	-	64	109	H
			7.12549	56.97	Pk	35.90	-16.50	0.00	76.37	-	-	88.00	-11.63	102	105	V
			7.12551	56.51	Pk	35.90	-16.50	0.00	75.91	-	-	88.00	-12.09	102	105	V
			7.12549	37.74	RMS	35.90	-16.50	0.00	57.14	68.00	-10.86	-	-	102	105	V
			7.12551	37.09	RMS	35.90	-16.50	0.00	56.49	68.00	-11.51	-	-	102	105	V
			7.12535	61.71	Pk	35.90	-16.50	0.00	81.11	-	-	88.00	-6.89	67	117	H
			7.12505	66.06	Pk	35.90	-16.50	0.00	85.46	-	-	88.00	-2.54	67	117	H
802.11be EHT20 RU mode 106+26 Tone offset 83 Spot-check	7115	MIMO	7.12539	43.15	RMS	35.90	-16.50	0.00	62.55	68.00	-5.45	-	-	67	117	H
			7.12545	40.97	RMS	35.90	-16.50	0.00	60.37	68.00	-7.63	-	-	67	117	H
			7.12541	59.66	Pk	35.90	-16.50	0.00	79.06	-	-	88.00	-8.94	97	104	V
			7.12511	64.02	Pk	35.90	-16.50	0.00	83.42	-	-	88.00	-4.58	97	104	V
			7.12541	40.31	RMS	35.90	-16.50	0.00	59.71	68.00	-8.29	-	-	97	104	V
			7.12561	35.22	RMS	35.90	-16.50	0.00	54.62	68.00	-13.38	-	-	97	104	V
			7.12501	34.90	Pk	35.90	-16.50	0.00	54.30	-	-	88.00	-33.70	66	113	H
			7.12501	37.39	Pk	35.90	-16.50	0.00	57.09	-	-	88.00	-30.91	66	113	H
			7.12501	24.61	RMS	35.90	-16.50	0.00	44.01	68.00	-23.99	-	-	66	113	H
			7.12655	25.78	RMS	35.90	-16.50	0.00	45.18	68.00	-22.82	-	-	66	113	H
802.11be EHT40 SU mode	7085	MIMO	7.12501	34.01	Pk	35.90	-16.50	0.00	53.41	-	-	88.00	-34.59	97	106	V
			7.15216	36.34	Pk	35.90	-16.40	0.00	55.84	-	-	88.00	-32.16	97	106	V
			7.12501	24.44	RMS	35.90	-16.50	0.00	43.84	68.00	-24.16	-	-	97	106	V
			7.12529	25.50	RMS	35.90	-16.50	0.00	44.90	68.00	-23.10	-	-	97	106	V
			7.12501	34.15	Pk	35.90	-16.50	0.00	53.55	-	-	88.00	-34.45	67	115	H
			7.12641	37.03	Pk	35.90	-16.50	0.00	56.43	-	-	88.00	-31.57	67	115	H
			7.12501	23.74	RMS	35.90	-16.50	0.00	43.14	68.00	-24.86	-	-	67	115	H
			7.20028	25.21	RMS	35.80	-16.10	0.00	44.91	68.00	-23.09	-	-	67	115	H
802.11be EHT80 SU mode	7025	MIMO	7.12501	33.85	Pk	35.90	-16.50	0.00	53.25	-	-	88.00	-34.75	96	100	V
			7.17554	37.11	Pk	35.80	-16.20	0.00	56.71	-	-	88.00	-31.29	96	100	V
			7.12501	24.37	RMS	35.90	-16.50	0.00	43.77	68.00	-24.23	-	-	96	100	V
			7.19472	24.90	RMS	35.80	-16.20	0.00	44.50	68.00	-23.50	-	-	96	100	V
			7.12501	33.84	Pk	35.90	-16.50	0.00	53.24	-	-	88.00	-34.76	67	115	H
			7.20168	37.56	Pk	35.80	-16.20	0.00	57.16	-	-	88.00	-30.84	67	115	H
			7.12501	23.75	RMS	35.90	-16.50	0.00	43.15	68.00	-24.85	-	-	67	115	H
			7.16996	25.33	RMS	35.90	-16.30	0.00	44.93	68.00	-23.07	-	-	67	115	H
802.11be EHT160 SU mode	6985	MIMO	7.12501	33.75	Pk	35.90	-16.50	0.00	53.15	-	-	88.00	-34.95	97	100	V
			7.18310	36.60	Pk	35.80	-16.20	0.00	56.20	-	-	88.00	-31.80	97	100	V
			7.12501	23.53	RMS	35.90	-16.50	0.00	42.93	68.00	-25.07	-	-	97	100	V
			7.20078	25.00	RMS	35.80	-16.10	0.00	44.70	68.00	-23.30	-	-	97	100	V
			7.12501	33.21	Pk	35.90	-16.50	0.00	52.61	-	-	88.00	-35.39	67	115	H
			7.19512	36.78	Pk	35.80	-16.20	0.00	56.38	-	-	88.00	-31.62	67	115	H
			7.12501	23.83	RMS	35.90	-16.50	0.00	43.23	68.00	-24.77	-	-	67	115	H
			7.19986	25.19	RMS	35.80	-16.10	0.00	44.89	68.00	-23.11	-	-	67	115	H
802.11be EHT320 SU mode	6905	MIMO	7.12501	33.71	Pk	35.90	-16.50	0.00	53.11	-	-	88.00	-34.89	97	100	V
			7.14009	36.41	Pk	35.90	-16.40	0.00	55.91	-	-	88.00	-32.09	97	100	V
			7.12501	23.84	RMS	35.90	-16.50	0.00	43.24	68.00	-24.76	-	-	97	100	V
			7.17976	25.10	RMS	35.80	-16.20	0.00	44.70	68.00	-23.30	-	-	97	100	V

Note1. PK-U - U-NII: Maximum Peak / ADR - U-NII AD primary method, RMS average

HARMONICS AND SPURIOUS EMISSIONS(WORST CASE: 802.11a / 6995 MHz)



Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Radiated Emissions

Frequency (GHz)	Meas. Reading (dBuV)	Det	Antenna, Ref. Factor (dBm)	ICRP _{ref} Path Loss(dB)	DC Corr (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	UNII Non-Restricted (dBuV/m)	Margin (dB)	Asimuth (Degs)	Height (cm)	Polarity
10.48832	33.53	PK-U	37.6	-21.1	0	50.03	-	-	-	-	68.2	-18.17	0	100	H
10.4924	33.18	PK-U	37.6	-21.1	0	49.68	-	-	-	-	68.2	-18.52	0	100	V
13.98792	36.22	PK-U	38.6	-22.8	0	52.22	-	-	-	-	68.2	-15.98	0	100	H
13.98652	35.9	PK-U	38.6	-22.8	0	51.9	-	-	-	-	68.2	-16.3	0	100	V
17.49067	31.22	PK-U	41.2	-16.3	0	56.12	-	-	-	-	68.2	-12.08	0	100	H
17.48859	32.32	PK-U	41.2	-16.3	0	57.22	-	-	-	-	68.2	-10.98	0	100	V

* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

HARMONICS AND SPURIOUS EMISSIONS TEST DATA

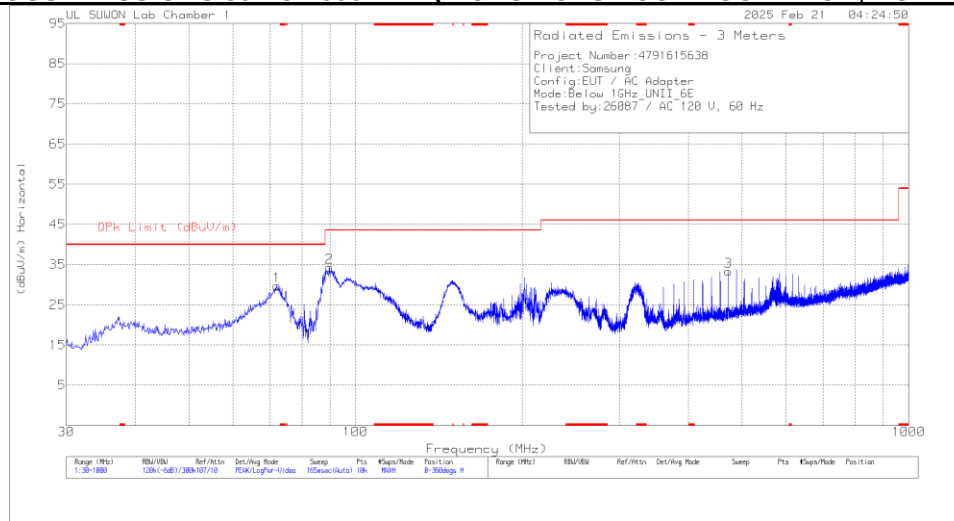
Mode	Freq. [MHz]	Antenna	Frequency [GHz]	Reading [dBuV]	Detector Mode	ANT Factor [dB/m]	Loss [dB]	DC Corr [dB]	Result [dBuV/m]	AV Limit [dBuV/m]	AV Margin [dB]	PK Limit [dBuV/m]	PK Margin [dB]	Non-Restricted [dBuV/m]	Margin [dB]	Azimuth [Degs]	Height [cm]	Polarity
802.11a	6895	MIMO	10.34296	32.52	PK-U	37.50	-20.70	0.00	49.32	-	-	-	-	68.20	-18.88	0	100	H
			10.34561	33.30	PK-U	37.50	-20.70	0.00	50.10	-	-	-	-	68.20	-18.10	0	100	V
			13.79534	35.31	PK-U	38.70	-22.50	0.00	51.51	-	-	-	-	68.20	-16.69	0	100	H
			13.78993	35.49	PK-U	38.70	-22.40	0.00	51.79	-	-	-	-	68.20	-16.41	0	100	V
			17.23769	31.86	PK-U	41.10	-16.80	0.00	56.16	-	-	-	-	68.20	-12.04	0	100	H
			17.23325	32.11	PK-U	41.10	-16.90	0.00	56.31	-	-	-	-	68.20	-11.89	0	100	V
	6995	MIMO	10.48832	33.53	PK-U	37.60	-21.10	0.00	50.03	-	-	-	-	68.20	-18.17	0	100	H
			10.49340	33.18	PK-U	37.60	-21.10	0.00	49.68	-	-	-	-	68.20	-18.52	0	100	V
			13.98782	36.22	PK-U	38.80	-22.80	0.00	52.22	-	-	-	-	68.20	-15.98	0	100	H
			13.98652	35.90	PK-U	38.80	-22.80	0.00	51.90	-	-	-	-	68.20	-16.30	0	100	V
			17.49067	31.22	PK-U	41.20	-16.30	0.00	56.12	-	-	-	-	68.20	-12.08	0	100	H
			17.48859	32.32	PK-U	41.20	-16.30	0.00	57.22	-	-	-	-	68.20	-10.98	0	100	V
	7115	MIMO	* 10.67291	32.86	PK-U	37.70	-20.80	0.00	49.76	-	-	74.00	-24.24	-	-	0	100	H
			* 10.66957	32.79	PK-U	37.70	-20.80	0.00	49.69	-	-	74.00	-24.31	-	-	0	100	V
			14.23210	35.49	PK-U	39.30	-23.00	0.00	51.79	-	-	-	-	68.20	-16.41	0	100	H
			14.23028	35.39	PK-U	39.30	-23.00	0.00	51.69	-	-	-	-	68.20	-16.51	0	100	V
			* 17.78924	31.47	PK-U	41.40	-16.10	0.00	56.77	-	-	74.00	-17.23	-	-	0	100	H
			* 17.78935	31.05	PK-U	41.40	-16.10	0.00	56.35	-	-	74.00	-17.65	-	-	0	100	V
802.11be EHT20 RU mode 106 Tone offset 53 Spot-check	6995	MIMO	10.49436	33.79	PK-U	37.60	-21.20	0.00	50.19	-	-	-	-	68.20	-18.01	0	100	H
			10.49154	33.69	PK-U	37.60	-21.10	0.00	50.19	-	-	-	-	68.20	-18.01	0	100	V
			13.98265	36.18	PK-U	38.80	-22.70	0.00	52.28	-	-	-	-	68.20	-15.92	0	100	H
			13.98571	36.55	PK-U	38.80	-22.80	0.00	52.55	-	-	-	-	68.20	-15.65	0	100	V
			17.48496	31.72	PK-U	41.20	-16.40	0.00	56.52	-	-	-	-	68.20	-11.68	0	100	H
			17.48681	31.51	PK-U	41.20	-16.30	0.00	56.41	-	-	-	-	68.20	-11.79	0	100	V

Note1. PK-U - U-NII: Maximum Peak / ADR - U-NII AD primary method, RMS average

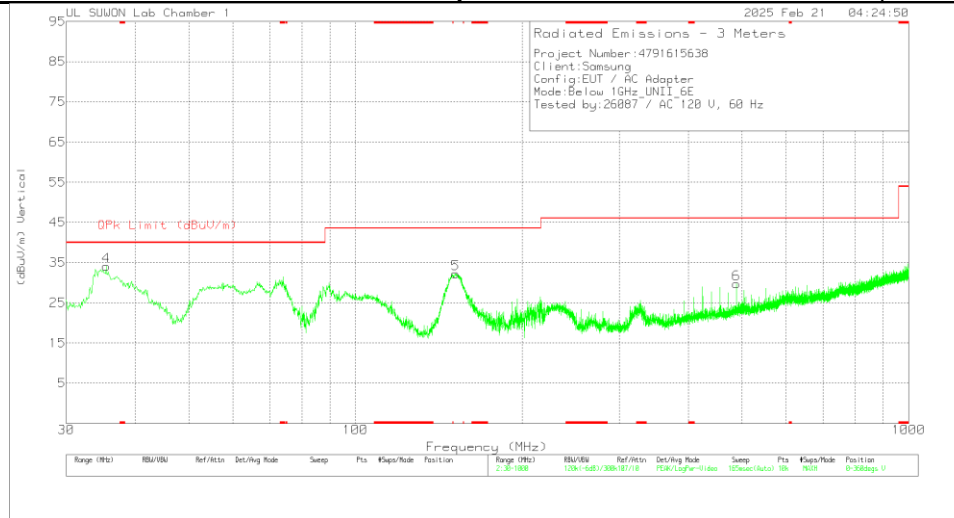
Note2. * - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

12. WORST-CASE BELOW 1 GHz

SPURIOUS EMISSIONS 30 TO 1000 MHz (WORST-CASE CONFIGURATION, HORIZONTAL)



SPURIOUS EMISSIONS 30 TO 1000 MHz (WORST-CASE CONFIGURATION, VERTICAL)



Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Antenna_750_Fact or(dB/m)	Below_1G_Path Loss(dB)	Corrected Reading (dBuV/m)	QPk Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	72.098	45.56	Pk	14.7	-30.5	29.76	40	-10.24	0-360	100	H
2	89.655	48.94	Pk	15.7	-30.3	34.34	43.52	-9.18	0-360	200	H
3	472.223	38.79	Pk	22.2	-27.6	33.39	46.02	-12.63	0-360	100	H
4	35.432	48.34	Pk	16.8	-31.1	34.04	40	-5.96	0-360	200	V
5	151.638	48.06	Pk	13.9	-29.7	32.26	43.52	-11.26	0-360	200	V
6	488.131	34.59	Pk	22.7	-27.6	29.69	46.02	-16.33	0-360	200	V

Pk - Peak detector

Radiated Emissions

Frequency (MHz)	Meter Reading (dBuV)	Det	Antenna_750_Factor(dB/m)	Below_1G_Pat h Loss(dB)	Corrected Reading (dBuV/m)	QPk Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
35.432	43.08	Qp	16.8	-31.1	28.78	40	-11.22	306	100	V

Qp - Quasi-Peak detector

13. AC POWER LINE CONDUCTED EMISSIONS

LIMITS

FCC §15.207 (a)
IC RSS-GEN Clause 8.8

Frequency of Emission (MHz)	Conducted Limit (dBuV)	
	Quasi-peak	Average
0.15-0.5	66 to 56 ⁺	56 to 46 ⁺
0.5-5	56	46
5-30	60	50

⁺ Decreases with the logarithm of the frequency.

TEST PROCEDURE

The EUT is placed on a non-conducting table 40 cm from the vertical ground plane and 80 cm above the horizontal ground plane. The EUT is configured in accordance with ANSI C63.10.

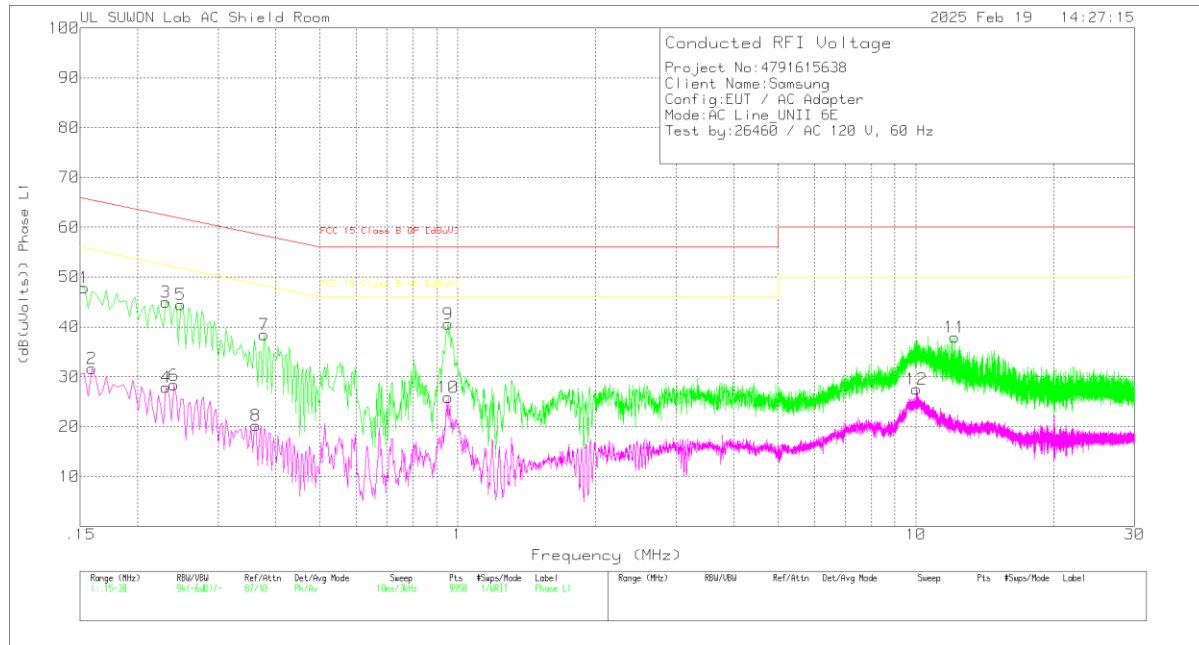
The receiver is set to a resolution bandwidth of 9 kHz. Peak detection is used unless otherwise noted as quasi-peak or average.

Line conducted data is recorded for both NEUTRAL and HOT lines.

RESULTS

WORST EMISSIONS

LINE 1 DATA



Trace Markers

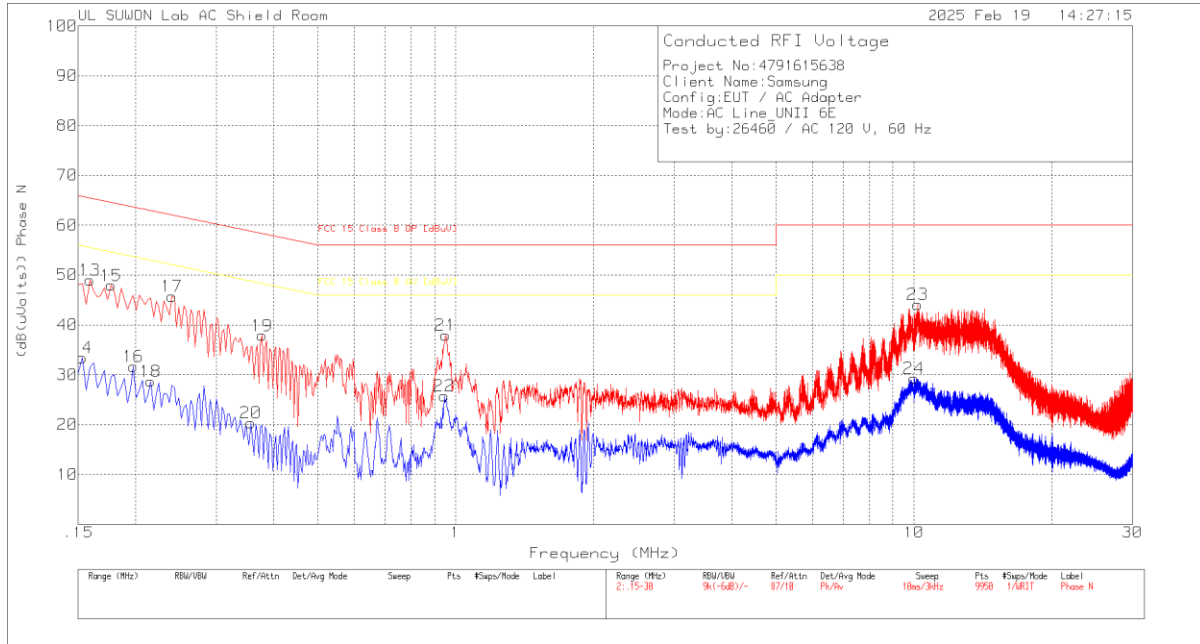
Range 1: Phase L1 .15 - 30MHz

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	101836_Wit h EX_L1 [dB]	Cable Loss [dB]	Corrected Reading (dB(uVolts))	FCC 15 Class B QP [dBuV]	Margin (dB)	FCC 15 Class B AV [dBuV]	Margin (dB)
1	.153	38.01	Pk	9.8	.1	47.91	65.84	-17.93	-	-
2	.159	21.73	Av	9.8	.1	31.63	-	-	55.52	-23.89
3	.231	35.2	Pk	9.7	.1	45	62.41	-17.41	-	-
4	.231	18.11	Av	9.7	.1	27.91	-	-	52.41	-24.5
5	.249	34.76	Pk	9.6	.1	44.46	61.79	-17.33	-	-
6	.24	18.52	Av	9.7	.1	28.32	-	-	52.1	-23.78
7	.378	28.53	Pk	9.8	.1	38.43	58.32	-19.89	-	-
8	.363	10.33	Av	9.8	.1	20.23	-	-	48.66	-28.43
9	.954	30.63	Pk	9.8	.1	40.53	56	-15.47	-	-
10	.954	15.95	Av	9.8	.1	25.85	-	-	46	-20.15
11	12.156	27.88	Pk	9.9	.2	37.98	60	-22.02	-	-
12	10.035	17.44	Av	9.9	.2	27.54	-	-	50	-22.46

Pk - Peak detector

Av - Average detection

LINE 2 DATA



Trace Markers

Range 2: Phase N .15 - 30MHz

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	101836_Wit h EX_N [dB]	Cable Loss [dB]	Corrected Reading (dB(uVolts))	FCC 15 Class B QP [dBuV]	Margin (dB)	FCC 15 Class B AV [dBuV]	Margin (dB)
13	.159	39.14	Pk	9.8	.1	49.04	65.52	-16.48	-	-
14	.153	23.51	Av	9.8	.1	33.41	-	-	55.84	-22.43
15	.177	37.82	Pk	10	.1	47.92	64.63	-16.71	-	-
16	.198	21.67	Av	9.9	.1	31.67	-	-	53.69	-22.02
17	.24	35.89	Pk	9.7	.1	45.69	62.1	-16.41	-	-
18	.216	18.79	Av	9.8	.1	28.69	-	-	52.97	-24.28
19	.378	27.97	Pk	9.8	.1	37.87	58.32	-20.45	-	-
20	.357	10.45	Av	9.8	.1	20.35	-	-	48.8	-28.45
21	.951	28.05	Pk	9.8	.1	37.95	56	-18.05	-	-
22	.945	15.88	Av	9.8	.1	25.78	-	-	46	-20.22
23	10.197	33.99	Pk	9.9	.2	44.09	60	-15.91	-	-
24	9.996	19.21	Av	9.9	.2	29.31	-	-	50	-20.69

Pk - Peak detector

Av - Average detection

14. Contention Based Protocol

14.1. OVERVIEW

14.1.1. LIMITS

FCC

§15.407 (d) (6)
KDB 987594 D02

Indoor access points, subordinate devices and client devices operating in the 5.925-7.125 GHz band (herein referred to as unlicensed devices) are required to use technologies that include a contention-based protocol to avoid co-channel interference with incumbent devices sharing the band. To ensure incumbent co-channel operations are detected in a technology-agnostic manner, unlicensed devices are required to detect co-channel radio frequency energy (energy detect) and avoid simultaneous transmission.

Unlicensed low-power indoor devices must detect co-channel radio frequency power that is at least -62 dBm or lower. Upon detection of energy in the band, unlicensed low power indoor devices must vacate the channel (in which incumbent signal is transmitted) and stay off the incumbent channel as long as detected radio frequency power is equal to or greater than the threshold (-62 dBm)¹. The -62 dBm (or lower) threshold is referenced to a 0 dBi antenna gain.

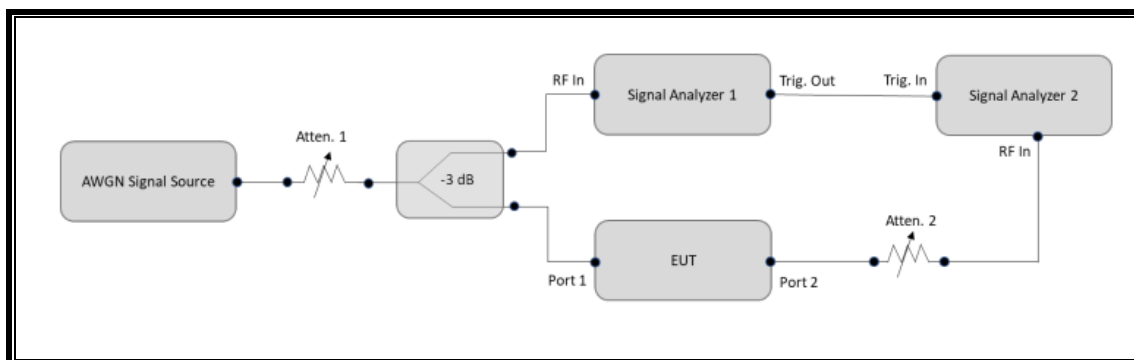
To ensure incumbent operations are reliably detected in the band, low power indoor devices must detect RF energy throughout their intended operating channel. For example, an 802.11 device that plans to transmit a 40 MHz- wide signal (on a primary 20 MHz channel and a secondary 20 MHz channel) must detect energy throughout the entire 40 MHz channel. Additionally, low-power indoor devices must detect co-channel energy with 90% or greater certainty.

CHANNEL PUNCTURING AND BANDWIDTH REDUCTION (802.11be)

This EUT does support channel puncturing and bandwidth reduction. In CBP Test, channel puncturing was disabled.

14.1.2. TEST AND MEASUREMENT SYSTEM

CONDUCTED METHOD SYSTEM BLOCK DIAGRAM



TEST SETTING

- 1) Configure the EUT to transmit with a constant duty cycle.
- 2) Set the operating parameters of the EUT including power level, operating frequency, modulation and bandwidth.
- 3) Set the signal analyzer center frequency to the nominal EUT channel center frequency. The span range of the signal analyzer shall be between two times and five times the OBW of the EUT. Connect the output port of the EUT to the signal analyzer 2, as shown in Figure 2. Ensure that the attenuator 2 provides enough attenuation to not overload the signal analyzer 2 receiver.
- 4) Monitoring the signal analyzer 2, verify the EUT is operating and transmitting with the parameters set at step two.
- 5) Using an AWGN signal source, generate (but do not transmit, i.e., RF OFF) a 10 MHz-wide AWGN signal. Use Table 1 to determine the center frequency of the 10 MHz AWGN signal relative to the EUT's channel bandwidth and center frequency.
- 6) Set the AWGN signal power to an extremely low level (more than 20 dB below the -62 dBm threshold). Connect the AWGN signal source, via a 3-dB splitter, to the signal analyzer 1 and the EUT as shown in Figure 2.
- 7) Transmit the AWGN signal (RF ON) and verify its characteristics on the signal analyzer 1.
- 8) Monitor the signal analyzer 2 to verify if the AWGN signal has been detected and the EUT has ceased transmission. If the EUT continues to transmit, then incrementally increase the AWGN signal power level until the EUT stops transmitting.
- 9) (Including all losses in the RF paths) Determine and record the AWGN signal power level (at the EUT's antenna port) at which the EUT ceased transmission. Repeat the procedure at least 10 times to verify the EUT can detect an AWGN signal with 90% (or better) level of certainty.
- 10) Refer to Table 1 to determine number of times the detection threshold testing needs to be repeated. If testing is required more than once, then go back to step 5, choose a different center frequency for the AWGN signal and repeat the process.

TEST AND MEASUREMENT EQUIPMENT

The following test and measurement equipment was utilized for the tests documented in this report:

TEST EQUIPMENT LIST				
Description	Manufacturer	Model	S/N	Next Cal Due
Spectrum Analyzer	Keysight	N9030B	MY60070693	2026-01-02
Spectrum Analyzer	Agilent	N9030A	MY54170614	2025-07-24
Vector Signal Generator	R&S	SMW200A	110251	2025-07-24
Combiner	WEINSCHTEL	WA1534	UL001	2026-01-03
Combiner	WEINSCHTEL	WA1534	UL003	2026-01-03
Combiner	WEINSCHTEL	WA1534	UL004	2026-01-03
Attenuator	WEINSCHTEL	WA76-30-21	A015	2025-07-25
Attenuator	PASTERNAK	PE7087-10	A001	2025-07-23
Attenuator	PASTERNAK	PE7087-10	A008	2025-07-23

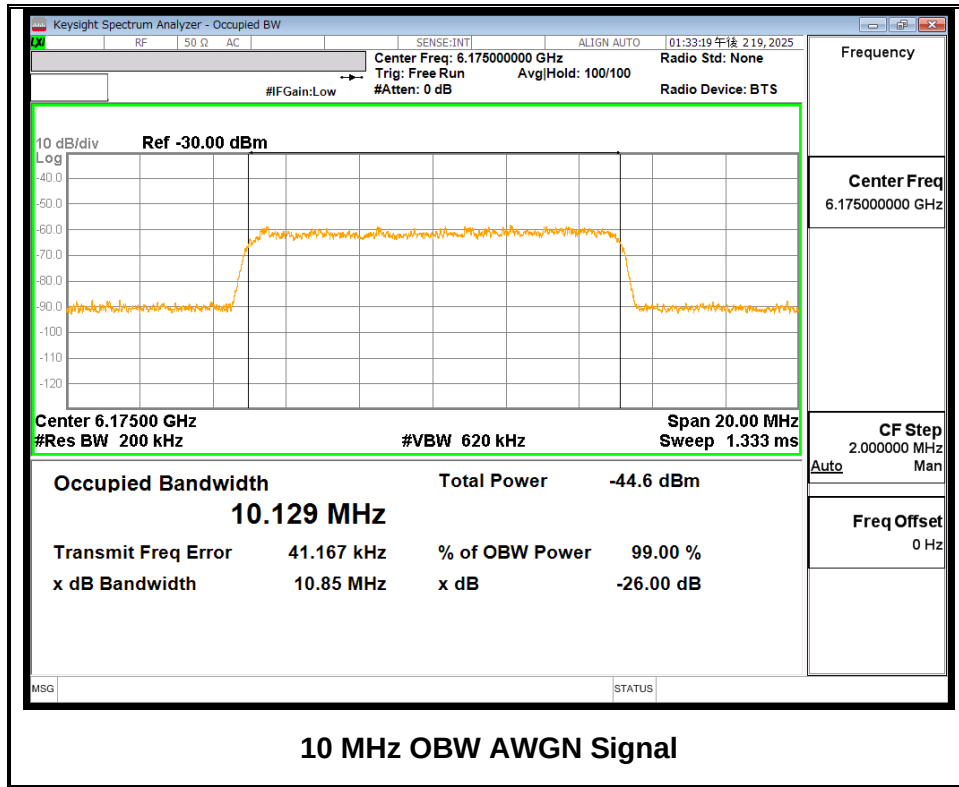
SUPPORT EQUIPMENT

The following support equipment was utilized for the CBP tests documented in this report:

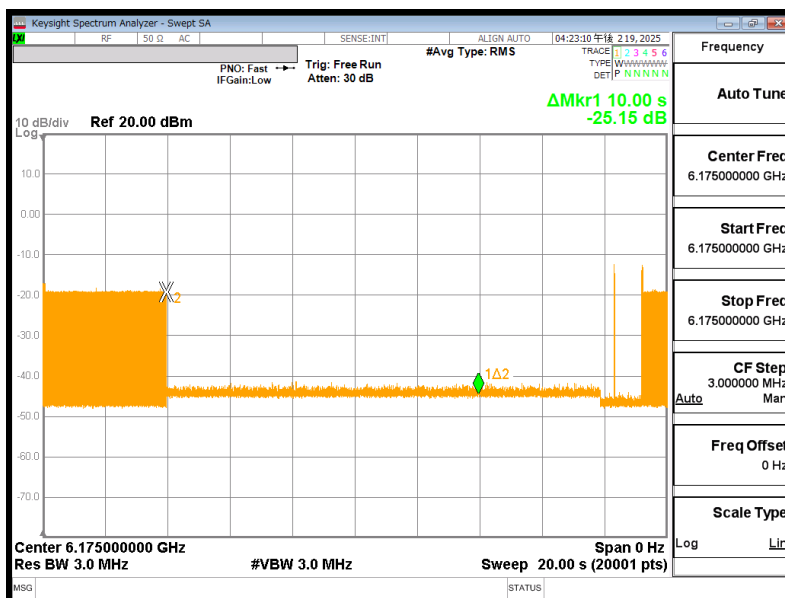
PERIPHERAL SUPPORT EQUIPMENT LIST				
Description	Manufacturer	Model	Serial Number	FCC ID
Wireless Access Point	ASUS	GT-AXE11000	M3IAJF200742	MSQ-RTAXJF00
Notebook PC (Controller/Server)	HP	HP EliteDesk 800 G1 TWR	CZC4125J25	DoC

14.2. TEST RESULTS

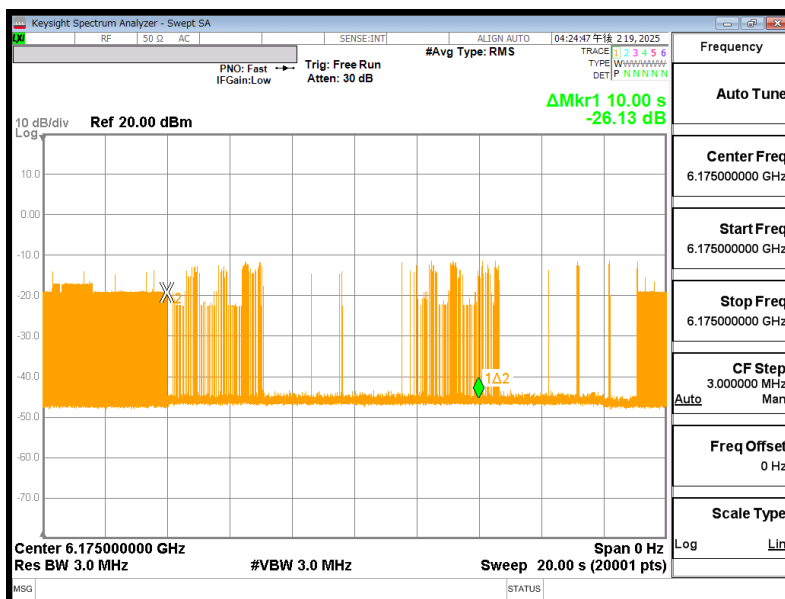
14.2.1. AWGN Sample signal



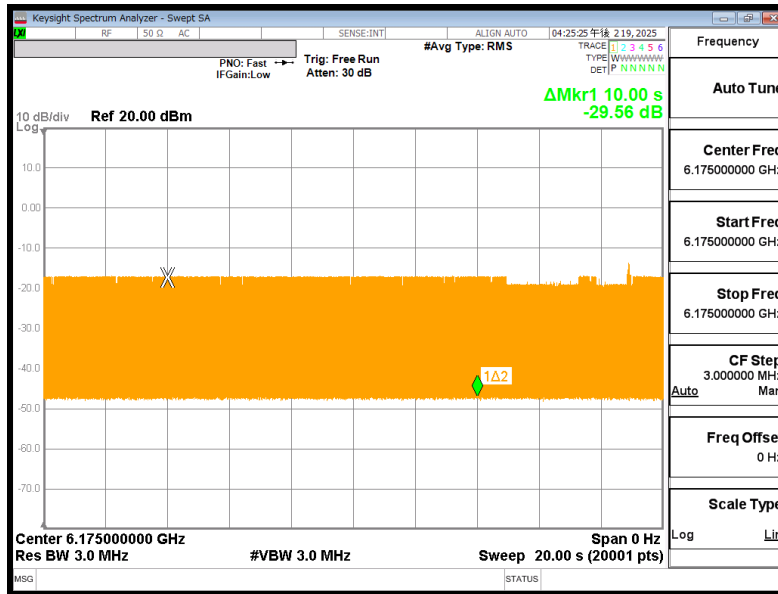
14.2.2. Contention Based Protocol Timing Plot (Measurement Criteria)



Ceased: The level at which no transmission is detected, consistently for a minimum period of 10 seconds.



Minimal Operation: The AWGN level at which the system begins to trigger the transmission switch-off, albeit not being kept off consistently.



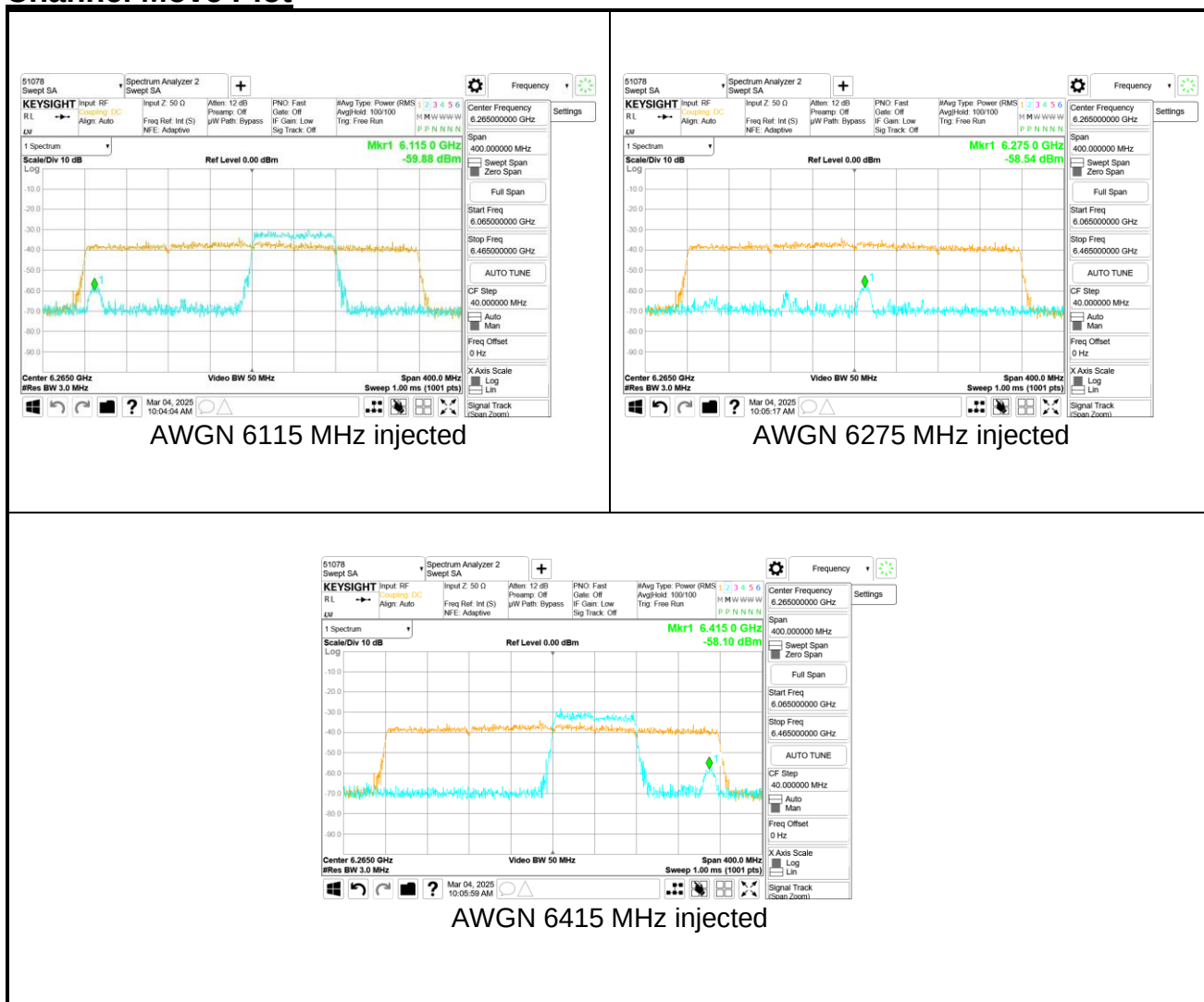
Normal Operation: The level at which there is no apparent detection and the operation of the EUT is still considered optimal.

14.2.3. Channel Move Plots

This section demonstrates the effect of injecting the AWGN signal at various locations throughout the 802.11be 320 MHz signal. The yellow trace shows the full 320 MHz signal prior to AWGN injection while the blue trace shows the spectrum following AWGN injection. The following items were observed as demonstrated in the plot shown below:

- When a 10 MHz AWGN signal centered at 6115 MHz (lower edge of channel) is injected, only the higher than middle 80 MHz channel transmitting.
- When a 10 MHz AWGN signal centered at 6275 MHz (middle of channel) is injected, the channel completely stops transmitting.
- When a 10 MHz AWGN signal centered at 6415 MHz (upper edge of channel) is injected, only the higher than middle 80 MHz channel transmitting.

Channel Move Plot



14.2.4. Contention Based Protocol – Incumbent Detection & Trial Results

Band	Channel	Freq	BW	Inc. Freq	Detection power level (Prior)	Detection limit	Gain	Detection limit (include Gain)	Margin	Condition
5	45	6175	20	6175	-78.09	-62.00	-6.26	-68.26	-9.83	Ceased
					-81.11	-62.00	-6.26	-68.26	-12.85	Minimal
					-84.14	-62.00	-6.26	-68.26	-15.88	Normal
	63	6265	320	6115	-73.11	-62.00	-6.26	-68.26	-4.85	Ceased
					-76.20	-62.00	-6.26	-68.26	-7.94	Minimal
					-79.13	-62.00	-6.26	-68.26	-10.87	Normal
				6275	-74.65	-62.00	-6.26	-68.26	-6.39	Ceased
					-75.60	-62.00	-6.26	-68.26	-7.34	Minimal
					-77.55	-62.00	-6.26	-68.26	-9.29	Normal
				6415	-76.36	-62.00	-6.26	-68.26	-8.10	Ceased
					-78.22	-62.00	-6.26	-68.26	-9.96	Minimal
					-80.13	-62.00	-6.26	-68.26	-11.87	Normal
6	105	6475	20	6475	-77.72	-62.00	-6.04	-68.04	-9.68	Ceased
					-81.66	-62.00	-6.04	-68.04	-13.62	Minimal
					-83.70	-62.00	-6.04	-68.04	-15.66	Normal
	95	6425	320	6275	-78.90	-62.00	-6.04	-68.04	-10.86	Ceased
					-80.80	-62.00	-6.04	-68.04	-12.76	Minimal
					-83.68	-62.00	-6.04	-68.04	-15.64	Normal
				6435	-79.36	-62.00	-6.04	-68.04	-11.32	Ceased
					-82.34	-62.00	-6.04	-68.04	-14.30	Minimal
					-84.25	-62.00	-6.04	-68.04	-16.21	Normal
				6575	-78.84	-62.00	-6.04	-68.04	-10.80	Ceased
					-80.80	-62.00	-6.04	-68.04	-12.76	Minimal
					-83.77	-62.00	-6.04	-68.04	-15.73	Normal
7	149	6695	20	6695	-78.54	-62.00	-6.43	-68.43	-10.11	Ceased
					-81.44	-62.00	-6.43	-68.43	-13.01	Minimal
					-84.34	-62.00	-6.43	-68.43	-15.91	Normal
	159	6745	320	6595	-78.98	-62.00	-6.43	-68.43	-10.55	Ceased
					-81.90	-62.00	-6.43	-68.43	-13.47	Minimal
					-83.91	-62.00	-6.43	-68.43	-15.48	Normal
				6735	-79.49	-62.00	-6.43	-68.43	-11.06	Ceased
					-81.50	-62.00	-6.43	-68.43	-13.07	Minimal
					-83.45	-62.00	-6.43	-68.43	-15.02	Normal
				6895	-79.73	-62.00	-6.43	-68.43	-11.30	Ceased
					-81.70	-62.00	-6.43	-68.43	-13.27	Minimal
					-83.68	-62.00	-6.43	-68.43	-15.25	Normal
8	205	6975	20	6975	-79.17	-62.00	-6.63	-68.63	-10.54	Ceased
					-82.10	-62.00	-6.63	-68.63	-13.47	Minimal
					-84.11	-62.00	-6.63	-68.63	-15.48	Normal
	191	6905	320	6755	-80.23	-62.00	-6.63	-68.63	-11.60	Ceased
					-80.22	-62.00	-6.63	-68.63	-11.59	Minimal
					-82.20	-62.00	-6.63	-68.63	-13.57	Normal
				6895	-79.20	-62.00	-6.63	-68.63	-10.57	Ceased
					-82.10	-62.00	-6.63	-68.63	-13.47	Minimal
					-84.13	-62.00	-6.63	-68.63	-15.50	Normal
				7055	-77.66	-62.00	-6.63	-68.63	-9.03	Ceased
					-80.56	-62.00	-6.63	-68.63	-11.93	Minimal
					-83.61	-62.00	-6.63	-68.63	-14.98	Normal

Note. Detection limit (include gain) = Detection limit (-62 dBm) + Antenna Gain (dBi). Detection power threshold is the level of the incumbent at the antenna port and includes all losses between the signal generator and the EUT antenna port.

Band	Channel	Freq	BW	Inc. Freq	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5	45	6175	20	6175	O	O	O	O	O	O	O	O	O	O	100
				6115	O	O	O	O	O	O	O	O	O	O	100
	63	6265	320	6275	O	O	O	O	O	O	O	O	O	O	100
				6415	O	O	O	O	O	O	O	O	O	O	100
6	105	6475	20	6475	O	O	O	O	O	O	O	O	O	O	100
				6275	O	O	O	O	O	O	O	O	O	O	100
	95	6425	320	6435	O	O	O	O	O	O	O	O	O	O	100
				6575	O	O	O	O	O	O	O	O	O	O	100
7	149	6695	20	6695	O	O	O	O	O	O	O	O	O	O	100
				6595	O	O	O	O	O	O	O	O	O	O	100
	159	6745	320	6735	O	O	O	O	O	O	O	O	O	O	100
				6895	O	O	O	O	O	O	O	X	O	O	90
8	205	6975	20	6975	O	O	O	O	O	O	O	O	O	O	100
				6755	O	O	O	O	O	O	O	O	O	O	100
	191	6905	320	6895	O	O	O	O	O	O	O	O	O	O	100
				7055	O	O	O	O	O	O	O	O	O	O	100

END OF TEST REPORT