

RADIATED TEST REPORT

Report Number: 15496224-E13V2

Applicant : APPLE INC.
1 APPLE PARK WAY
CUPERTINO, CA 95014, U.S.A.

Model : A3256

Brand : APPLE

FCC ID : BCG-E8949A

EUT Description : SMARTPHONE

Test Standard(s) : FCC 47 CFR PART 15 SUBPART E

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REPORT REVISION HISTORY

Rev.	Issue Date	Revisions	Revised By
V1	2025-07-07	Initial Review	--
V2	2025-07-11	Revised report to address TCB question	Christopher Wong

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1. RADIATED TEST RESULTS

LIMITS

FCC §15.35(b)

FCC §15.205 Restricted bands

§15.209 and FCC §15.407(b)(6) -Un-Restricted bands

Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27dBm/MHz rms and -7dBm/MHz Peak.

General field strength limits at frequencies above 30 MHz;

Frequency Range (MHz)	Field Strength Limit (uV/m) at 3 m	Field Strength Limit (dBuV/m) at 3 m
30 - 88	100	40
88 - 216	150	43.5
216 - 960	200	46
Above 960	500	54

TEST PROCEDURE

The EUT is placed on a non-conducting table 80 cm above the ground plane for measurement below 1GHz; 1.5 m above the ground plane for measurement above 1GHz. The antenna to EUT distance is 3 meters. The EUT is configured in accordance with ANSI C63.10. The EUT is set to transmit in a continuous mode.

For measurements below 1 GHz the resolution bandwidth is set to 100 kHz for peak detection measurements or 120 kHz for quasi-peak detection measurements. Peak detection is used unless otherwise noted as quasi-peak.

For pre-scans above 1 GHz the resolution bandwidth is set to 1 MHz; the video bandwidth is set to 30 KHz for peak measurements.

For final measurements above 1 GHz the resolution bandwidth is set to 1 MHz; the video bandwidth is set to 3 MHz for peak measurements and as applicable for average measurements.

The spectrum from 30 MHz to 1GHz and 18GHz to 40 GHz is investigated with the transmitter set to transmit at the channel with highest output power as worst-case scenario. 1GHz to 18GHz was set to the lowest, middle, and highest channels in the 6 GHz bands.

The frequency range of interest is monitored at a fixed antenna height and EUT azimuth. The EUT is rotated through 360 degrees to maximize emissions received. The antenna is scanned from 1 to 4 meters above the ground plane to further maximize the emission. Measurements are made with the antenna polarized in both the vertical and the horizontal positions.

KDB 414788 Open Field Site (OFS) and Chamber Correlation Justification

OFS and chamber correlation testing had been performed and chamber measured test result is the worst-case test result.

Note: The limits in CFR 47, Part 15, Subpart C, paragraph 15.209(a), are identical to those in RSS-Gen section 8.9, Table 6, since the measurements are performed in terms of magnetic field strength and converted to electric field strength levels (as reported in the table), using the free space impedance of 377 Ohms. For example, the measurement at frequency X kHz resulted in a level of Y dBuV/m, which is equivalent to $Y - 51.5 = Z$ dBuA/m, which has the same margin, W dB, to the corresponding RSS-Gen Table 6 limit as it has to 15.209(a) limit.

RESULTS

The plots in these sections are for reference of settings only, for different bandwidth and different antenna.

1.1. TRANSMITTER OUTSIDE 5.925 - 7.125 GHz, 1- 18GHz

1.1.1. 802.11be SISO SU MODE IN UNII-5 BAND – BANDEDGE

UNII-5 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (SU Mode)	5955	6	5.924668	-57.09	RMS	35.2	11.8	0.84	-36.17	-45.42	-27	-18.42	-	-	127	127	H
			5.924868	-38.54	Pk	35.2	11.8	0	-36.19	-27.73	-	-	-7	-20.73	127	127	H
			5.925	-39.2	Pk	35.2	11.8	0	-36.2	-28.4	-	-	-7	-21.4	127	127	H
			5.925	-59.36	RMS	35.2	11.8	0.84	-36.2	-47.72	-27	-20.72	-	-	127	127	H
			5.826001	-48.12	Pk	35.1	11.8	0	-36.3	-37.52	-	-	-7	-30.52	20	286	V
			5.918201	-60.66	RMS	35.2	11.8	0.84	-36.2	-49.02	-27	-22.02	-	-	20	286	V
		5	5.925	-49.52	Pk	35.2	11.8	0	-36.2	-38.72	-	-	-7	-31.72	20	286	V
			5.925	-61.09	RMS	35.2	11.8	0.84	-36.2	-49.45	-27	-22.45	-	-	20	286	V
			5.923401	-46.06	Pk	35.2	11.8	0	-36.16	-35.22	-	-	-7	-28.22	154	195	H
			5.923801	-59.87	RMS	35.2	11.8	0.84	-36.12	-48.15	-27	-21.15	-	-	154	195	H
			5.925	-47.74	Pk	35.2	11.8	0	-36.2	-36.94	-	-	-7	-29.94	154	195	H
			5.925	-61.36	RMS	35.2	11.8	0.84	-36.2	-49.72	-27	-22.72	-	-	154	195	H
			5.924735	-58.88	RMS	35.2	11.8	0.84	-36.17	-47.21	-27	-20.21	-	-	169	198	V
			5.924935	-43.56	Pk	35.2	11.8	0	-36.19	-32.75	-	-	-7	-25.75	169	198	V
			5.925	-45.13	Pk	35.2	11.8	0	-36.2	-34.33	-	-	-7	-27.33	169	198	V
			5.925	-59.53	RMS	35.2	11.8	0.84	-36.2	-47.89	-27	-20.89	-	-	169	198	V
EHT40 (SU Mode)	5965	6	5.924735	-41.84	RMS	35.1	11.8	0.97	-37.6	-31.57	-27	-4.57	-	-	322	130	H
			5.924802	-21.98	Pk	35.1	11.8	0	-37.6	-12.68	-	-	-7	-5.68	322	130	H
			5.925	-26.41	Pk	35.1	11.8	0	-37.62	-17.13	-	-	-7	-10.13	322	130	H
			5.925	-40.75	RMS	35.1	11.8	0.97	-37.62	-30.5	-27	-3.5	-	-	322	130	H
			5.923401	-54.66	RMS	35.1	11.8	0.97	-37.57	-44.36	-27	-17.36	-	-	320	102	V
			5.924935	-35.41	Pk	35.1	11.8	0	-37.61	-26.12	-	-	-7	-19.12	320	102	V
		5	5.925	-35.58	Pk	35.1	11.8	0	-37.62	-26.3	-	-	-7	-19.3	320	102	V
			5.925	-56.75	RMS	35.1	11.8	0.97	-37.62	-46.5	-27	-19.5	-	-	320	102	V
			5.924802	-33.8	Pk	35.1	11.8	0	-37.6	-24.5	-	-	-7	-17.5	26	190	H
			5.924802	-53.23	RMS	35.1	11.8	0.97	-37.6	-42.96	-27	-15.96	-	-	26	190	H
			5.925	-38.27	Pk	35.1	11.8	0	-37.62	-28.99	-	-	-7	-21.99	26	190	H
			5.925	-52.83	RMS	35.1	11.8	0.97	-37.62	-42.58	-27	-15.58	-	-	26	190	H
			5.920201	-53.6	RMS	35.1	11.8	0.97	-37.62	-43.35	-27	-16.35	-	-	22	179	V
			5.924535	-33.88	Pk	35.1	11.8	0	-37.58	-24.56	-	-	-7	-17.56	22	179	V
			5.925	-38.04	Pk	35.1	11.8	0	-37.62	-28.76	-	-	-7	-21.76	22	179	V
			5.925	-55.43	RMS	35.1	11.8	0.97	-37.62	-45.18	-27	-18.18	-	-	22	179	V
EHT80 (SU Mode)	5985	6	5.917735	-23.58	Pk	35.1	11.8	0	-37.57	-14.25	-	-	-7	-7.25	189	104	H
			5.920335	-41.93	RMS	35.1	11.8	1.07	-37.6	-31.56	-27	-4.56	-	-	189	104	H
			5.925	-25.88	Pk	35.1	11.8	0	-37.62	-16.6	-	-	-7	-9.6	189	104	H
			5.925	-44.76	RMS	35.1	11.8	1.07	-37.62	-34.41	-27	-7.41	-	-	189	104	H
			5.913935	-43.11	Pk	35.1	11.8	0	-37.54	-33.75	-	-	-7	-26.75	187	101	V
			5.922068	-58.02	RMS	35.1	11.8	1.07	-37.61	-47.66	-27	-20.66	-	-	187	101	V
		5	5.925	-45.66	Pk	35.1	11.8	0	-37.62	-36.38	-	-	-7	-29.38	187	101	V
			5.925	-58.9	RMS	35.1	11.8	1.07	-37.62	-48.55	-27	-21.55	-	-	187	101	V
			5.917135	-70.7	RMS	35.2	11.8	1.07	-23.36	-45.99	-27	-18.99	-	-	39	218	H
			5.923801	-53.06	Pk	35.2	11.8	0	-23.35	-29.41	-	-	-7	-22.41	39	218	H
			5.925	-55.15	Pk	35.2	11.8	0	-23.36	-31.51	-	-	-7	-24.51	39	218	H
			5.925	-71.55	RMS	35.2	11.8	1.07	-23.36	-46.84	-27	-19.84	-	-	39	218	H
			5.918935	-68.05	RMS	35.2	11.8	1.07	-23.35	-43.33	-27	-16.33	-	-	26	204	V
			5.922468	-48.43	Pk	35.2	11.8	0	-23.31	-24.74	-	-	-7	-17.74	26	204	V
			5.925	-50.65	Pk	35.2	11.8	0	-23.36	-27.01	-	-	-7	-20.01	26	204	V
			5.925	-69.71	RMS	35.2	11.8	1.07	-23.36	-45	-27	-18	-	-	26	204	V
EHT160 (SU Mode)	6025	6	5.887801	-59.87	RMS	35.1	11.8	1.16	-36.2	-48.01	-27	-21.01	-	-	220	136	H
			5.893468	-47.85	Pk	35.1	11.8	0	-36.2	-37.15	-	-	-7	-30.15	220	136	H
			5.925	-50.9	Pk	35.2	11.8	0	-36.2	-40.1	-	-	-7	-33.1	220	136	H
			5.925	-62.02	RMS	35.2	11.8	1.16	-36.2	-50.06	-27	-23.06	-	-	220	136	H
			5.777934	-48.25	Pk	35	11.8	0	-36.31	-37.76	-	-	-7	-30.76	27	387	V
			5.861201	-60.47	RMS	35.1	11.8	1.16	-36.3	-48.71	-27	-21.71	-	-	27	387	V
		5	5.925	-50.7	Pk	35.2	11.8	0	-36.2	-39.9	-	-	-7	-32.9	27	387	V
			5.925	-62.03	RMS	35.2	11.8	1.16	-36.2	-50.07	-27	-23.07	-	-	27	387	V
			5.925	-43.06	Pk	35.2	11.8	0	-35.9	-31.96	-	-	-7	-24.96	342	194	H
			5.899268	-38.65	Pk	35.1	11.8	0	-35.94	-27.69	-	-	-7	-20.69	342	194	H
			5.925	-59.92	RMS	35.2	11.8	1.16	-35.9	-47.66	-27	-20.66	-	-	342	194	H
			5.899535	-53.37	RMS	35.2	11.8	1.16	-35.94	-41.15	-27	-14.15	-	-	342	194	H
			5.925	-43.04	Pk	35.2	11.8	0	-35.9	-31.94	-	-	-7	-24.94	358	246	V
			5.899268	-37.1	Pk	35.1	11.8	0	-35.94	-26.14	-	-	-7	-19.14	358	246	V
			5.925	-58.73	RMS	35.2	11.8	1.16	-35.9	-46.47	-27	-19.47	-	-	358	246	V
			5.892201	-52.91	RMS	35.1	11.8	1.16	-36.06	-40.91	-27	-13.91	-	-	358	246	V

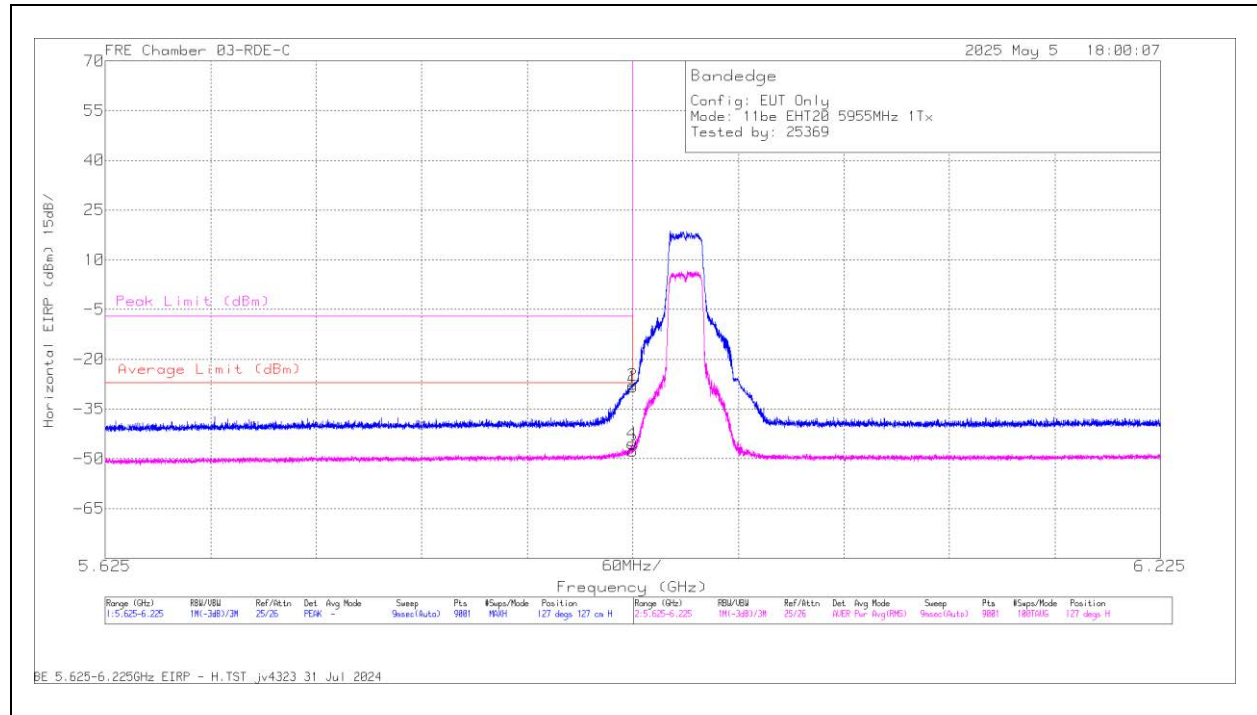
* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

Pk - Peak detector

RMS - RMS detection

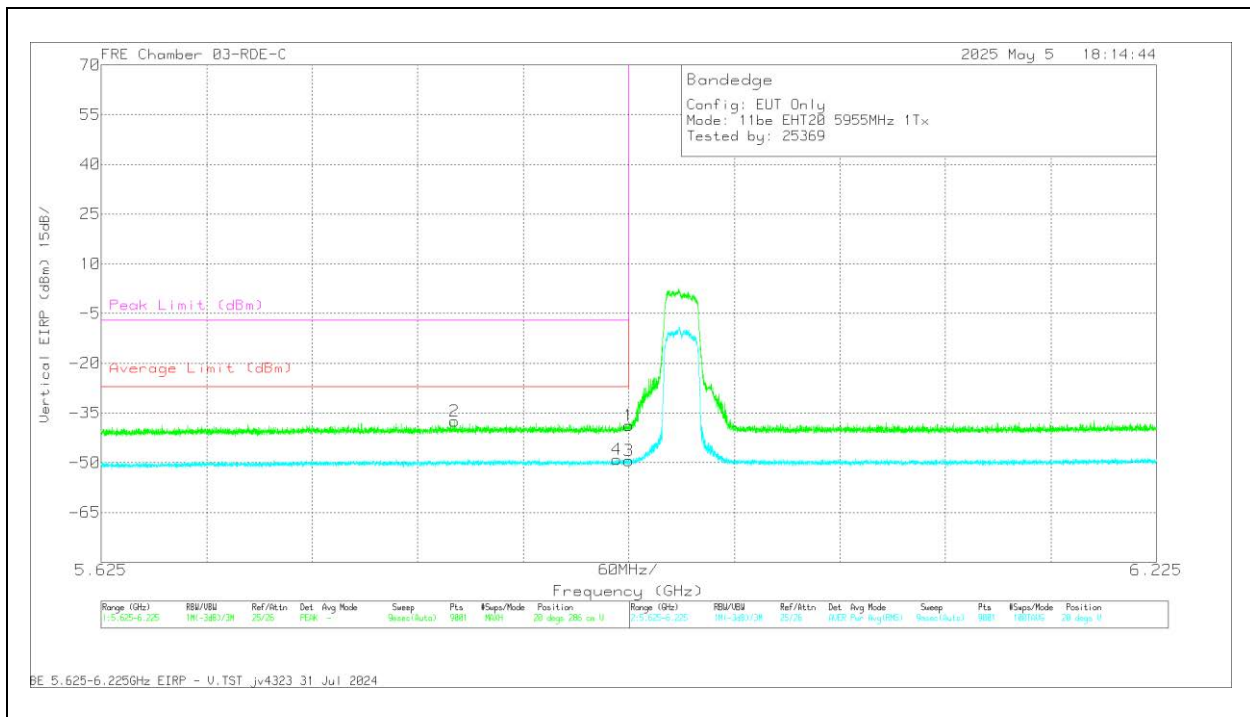
1TX Antenna 6 MODE: SU BANDEDGE (LOW CHANNEL / 5955MHz)

HORIZONTAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	84797 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	5.924668	-57.09	RMS	35.2	11.8	.84	-36.17	-45.42	-27	-18.42	-	-	127	127	H
2	5.924868	-38.54	Pk	35.2	11.8	0	-36.19	-27.73	-	-	-7	-20.73	127	127	H
1	5.925	-39.2	Pk	35.2	11.8	0	-36.2	-28.4	-	-	-7	-21.4	127	127	H
3	5.925	-59.36	RMS	35.2	11.8	.84	-36.2	-47.72	-27	-20.72	-	-	127	127	H

PK - Peak detector
RMS - RMS detection



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	84797 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	5.826001	-48.12	Pk	35.1	11.8	0	-36.3	-37.52	-	-	-7	-30.52	20	286	V
4	5.918201	-60.66	RMS	35.2	11.8	.84	-36.2	-49.02	-27	-22.02	-	-	20	286	V
1	5.925	-49.52	Pk	35.2	11.8	0	-36.2	-38.72	-	-	-7	-31.72	20	286	V
3	5.925	-61.09	RMS	35.2	11.8	.84	-36.2	-49.45	-27	-22.45	-	-	20	286	V

Pk - Peak detector
RMS - RMS detection

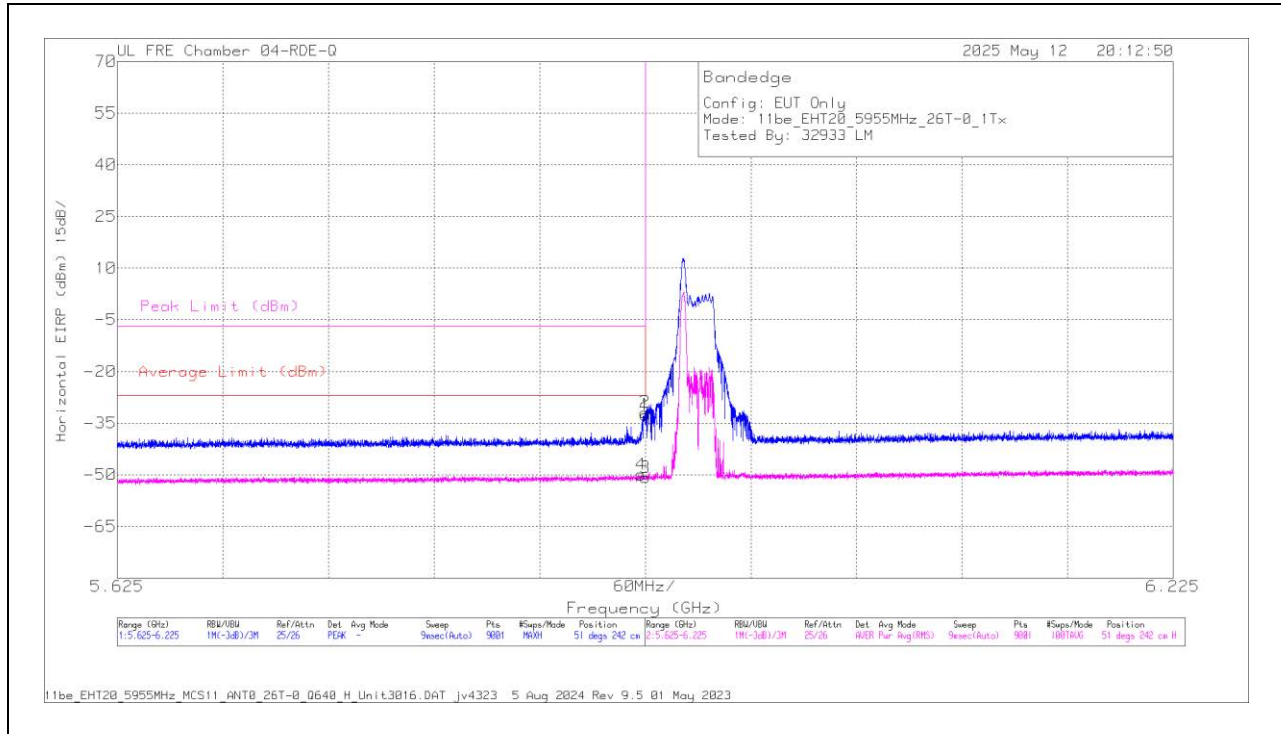
1.1.2. 802.11be SISO PARTIAL RU MODE IN UNII-5 BAND - BANDEDGE

UNII-5 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (RU 26 / Index 0)	5955	6	5.922535	-61.07	RMS	35.2	11.8	0	-35.89	-49.96	-27	-22.96	-	-	51	242	H
			5.924935	-42.98	Pk	35.2	11.8	0	-35.9	-31.88	-	-	-7	-24.88	51	242	H
			5.925	-43.76	Pk	35.2	11.8	0	-35.9	-32.66	-	-	-7	-25.66	51	242	H
			5.925	-61.92	RMS	35.2	11.8	0	-35.9	-50.82	-27	-23.82	-	-	51	242	H
			5.914068	-49.76	Pk	35.2	11.8	0	-35.88	-38.64	-	-	-7	-31.64	308	228	V
			5.918335	-61.32	RMS	35.2	11.8	0	-35.78	-50.1	-27	-23.1	-	-	308	228	V
			5.925	-51.01	Pk	35.2	11.8	0	-35.9	-39.91	-	-	-7	-32.91	308	228	V
			5.925	-62.17	RMS	35.2	11.8	0	-35.9	-51.07	-27	-24.07	-	-	308	228	V
			5.878335	-60.63	RMS	35.1	11.8	0	-36.1	-49.83	-27	-22.83	-	-	321	234	H
		5	5.924935	-42.72	Pk	35.2	11.8	0	-35.9	-31.62	-	-	-7	-24.62	321	234	H
			5.925	-43.53	Pk	35.2	11.8	0	-35.9	-32.43	-	-	-7	-25.43	321	234	H
			5.925	-61.55	RMS	35.2	11.8	0	-35.9	-50.45	-27	-23.45	-	-	321	234	H
			5.912868	-61.02	RMS	35.2	11.8	0	-35.91	-49.93	-27	-22.93	-	-	358	343	V
			5.924935	-40.71	Pk	35.2	11.8	0	-35.9	-29.61	-	-	-7	-22.61	358	343	V
			5.925	-42.14	Pk	35.2	11.8	0	-35.9	-31.04	-	-	-7	-24.04	358	343	V
			5.925	-62.09	RMS	35.2	11.8	0	-35.9	-50.99	-27	-23.99	-	-	358	343	V
			5.923868	-55.79	RMS	35.1	11.8	0.1	-37.54	-46.33	-27	-19.33	-	-	235	104	H
EHT40 (RU 26 / Index 0)	5965	6	5.924935	-33.15	Pk	35.1	11.8	0	-37.61	-23.86	-	-	-7	-16.86	235	104	H
			5.925	-32.77	Pk	35.1	11.8	0	-37.62	-23.49	-	-	-7	-16.49	235	104	H
			5.925	-59.89	RMS	35.1	11.8	0.1	-37.62	-50.51	-27	-23.51	-	-	235	104	H
			5.838668	-47.05	Pk	35	11.8	0	-37.67	-37.92	-	-	-7	-30.92	224	161	V
			5.869468	-59.04	RMS	35	11.8	0.1	-37.64	-49.78	-27	-22.78	-	-	224	161	V
			5.925	-49.17	Pk	35.1	11.8	0	-37.62	-39.89	-	-	-7	-32.89	224	161	V
			5.925	-60.31	RMS	35.1	11.8	0.1	-37.62	-50.93	-27	-23.93	-	-	224	161	V
		5	5.912401	-59.17	RMS	35.1	11.8	0.1	-37.55	-49.72	-27	-22.72	-	-	27	193	H
			5.924802	-39.49	Pk	35.1	11.8	0	-37.6	-30.19	-	-	-7	-23.19	27	193	H
			5.925	-40.23	Pk	35.1	11.8	0	-37.62	-30.95	-	-	-7	-23.95	27	193	H
			5.925	-60.25	RMS	35.1	11.8	0.1	-37.62	-50.87	-27	-23.87	-	-	27	193	H
			5.913868	-59.08	RMS	35.1	11.8	0.1	-37.54	-49.62	-27	-22.62	-	-	33	185	V
			5.924602	-39.78	Pk	35.1	11.8	0	-37.58	-30.46	-	-	-7	-23.46	33	185	V
			5.925	-41.33	Pk	35.1	11.8	0	-37.62	-32.05	-	-	-7	-25.05	33	185	V
			5.925	-60.29	RMS	35.1	11.8	0.1	-37.62	-50.91	-27	-23.91	-	-	33	185	V
EHT80 (RU 26 / Index 0)	5985	6	5.925	-34.05	Pk	35	11.8	0	-33.3	-20.55	-	-	-7	-13.55	168	103	H
			5.924868	-34.06	Pk	35	11.8	0	-33.3	-20.56	-	-	-7	-13.56	168	103	H
			5.925	-61.48	RMS	35	11.8	0.09	-33.3	-47.89	-27	-20.89	-	-	168	103	H
			5.924735	-58.52	RMS	35	11.8	0.09	-33.3	-44.93	-27	-17.93	-	-	168	103	H
			5.925	-46.48	Pk	35	11.8	0	-33.3	-32.98	-	-	-7	-25.98	208	203	V
			5.924668	-43.65	Pk	35	11.8	0	-33.3	-30.15	-	-	-7	-23.15	208	203	V
			5.925	-63.23	RMS	35	11.8	0.09	-33.3	-49.64	-27	-22.64	-	-	208	203	V
			5.782601	-61.14	RMS	34.6	11.8	0.09	-33	-47.65	-27	-20.65	-	-	208	203	V
		5	5.922935	-60.55	RMS	35.2	11.8	0.09	-36.54	-50	-27	-23	-	-	18	183	H
			5.924402	-41.65	Pk	35.2	11.8	0	-36.52	-31.17	-	-	-7	-24.17	18	183	H
			5.925	-41.15	Pk	35.2	11.8	0	-36.54	-30.69	-	-	-7	-23.69	18	183	H
			5.925	-61.21	RMS	35.2	11.8	0.09	-36.54	-50.66	-27	-23.66	-	-	18	183	H
			5.908935	-60.32	RMS	35.1	11.8	0.09	-36.6	-49.93	-27	-22.93	-	-	28	236	V
			5.924802	-39.1	Pk	35.2	11.8	0	-36.53	-28.63	-	-	-7	-21.63	28	236	V
			5.925	-45.66	Pk	35.2	11.8	0	-36.54	-35.2	-	-	-7	-28.2	28	236	V
			5.925	-61.3	RMS	35.2	11.8	0.09	-36.54	-50.75	-27	-23.75	-	-	28	236	V
EHT160 (RU 26 / Index 0)	6025	6	5.925	-37.58	Pk	35	11.8	0	-33.3	-24.08	-	-	-7	-17.08	199	220	H
			5.924935	-36.59	Pk	35	11.8	0	-33.3	-23.09	-	-	-7	-16.09	199	220	H
			5.925	-62.37	RMS	35	11.8	0	-33.3	-48.87	-27	-21.87	-	-	199	220	H
			5.860935	-61	RMS	34.8	11.8	0	-33.2	-47.6	-27	-20.6	-	-	199	220	H
			5.925	-47.82	Pk	35	11.8	0	-33.3	-34.32	-	-	-7	-27.32	205	211	V
			5.923268	-47.38	Pk	35	11.8	0	-33.23	-33.81	-	-	-7	-26.81	205	211	V
			5.925	-62.58	RMS	35	11.8	0	-33.3	-49.08	-27	-22.08	-	-	205	211	V
			5.724334	-61.38	RMS	34.5	11.8	0	-32.8	-47.88	-27	-20.88	-	-	205	211	V
		5	5.912868	-59.13	RMS	35.1	11.8	0	-37.53	-49.76	-27	-22.76	-	-	278	272	H
			5.924468	-41.11	Pk	35.1	11.8	0	-37.57	-31.78	-	-	-7	-24.78	278	272	H
			5.925	-41.02	Pk	35.1	11.8	0	-37.62	-31.74	-	-	-7	-24.74	278	272	H
			5.925	-59.98	RMS	35.1	11.8	0	-37.62	-50.7	-27	-23.7	-	-	278	272	H
			5.922801	-58.68	RMS	35.1	11.8	0	-37.6	-49.38	-27	-22.38	-	-	272	243	V
			5.924602	-39.31	Pk	35.1	11.8	0	-37.58	-29.99	-	-	-7	-22.99	272	243	V
			5.925	-40.68	Pk	35.1	11.8	0	-37.62	-31.4	-	-	-7	-24.4	272	243	V
			5.925	-59.48	RMS	35.1	11.8	0	-37.62	-50.2	-27	-23.2	-	-	272	243	V

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

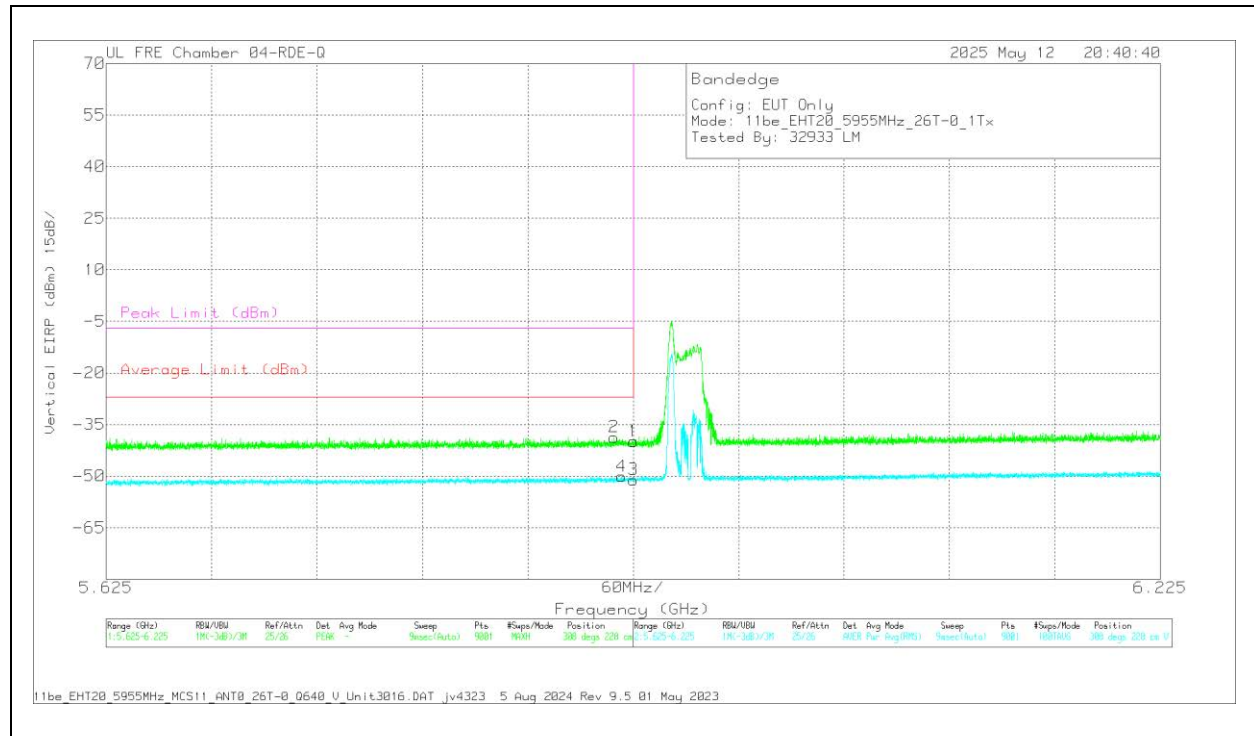
Pk - Peak detector

RMS - RMS detection

1TX Antenna 6 MODE: 26-Tones, RU Index 0**BANDEDGE (LOW CHANNEL / 5955MHz)****HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dB/m)	Conversion Factor (dB)	DCC F (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	5.922535	-61.07	RMS	35.2	11.8	0	-35.89	-49.96	-27	-22.96	-	-	51	242	H
2	5.924935	-42.98	Pk	35.2	11.8	0	-35.9	-31.88	-	-	-7	-24.88	51	242	H
1	5.925	-43.76	Pk	35.2	11.8	0	-35.9	-32.66	-	-	-7	-25.66	51	242	H
3	5.925	-61.92	RMS	35.2	11.8	0	-35.9	-50.82	-27	-23.82	-	-	51	242	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	5.914068	-49.76	Pk	35.2	11.8	0	-35.88	-38.64	-	-	-7	-31.64	308	228	V
4	5.918335	-61.32	RMS	35.2	11.8	0	-35.78	-50.1	-27	-23.1	-	-	308	228	V
1	5.925	-51.01	Pk	35.2	11.8	0	-35.9	-39.91	-	-	-7	-32.91	308	228	V
3	5.925	-62.17	RMS	35.2	11.8	0	-35.9	-51.07	-27	-24.07	-	-	308	228	V

Pk - Peak detector
RMS - RMS detection

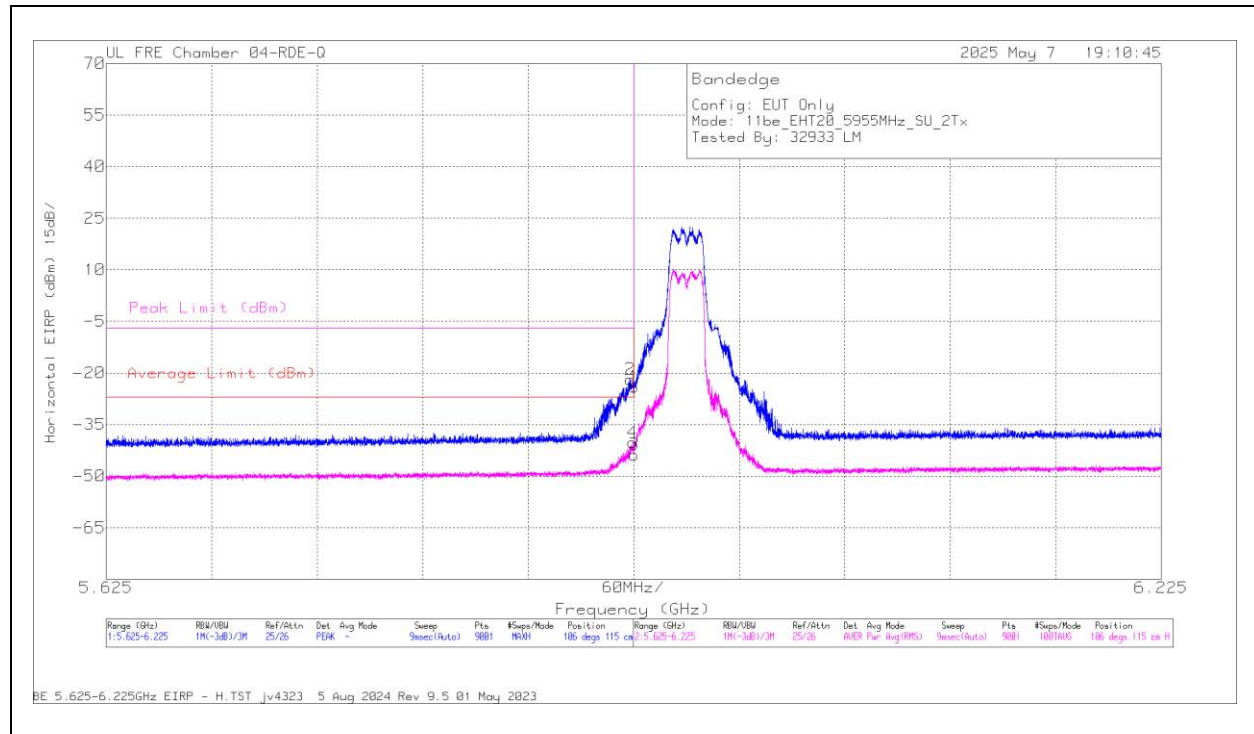
1.1.3. 802.11be MIMO SU MODE IN UNII-5 BAND - BANDEDGE

x	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (SU Mode)	5955	6 + 5	5.922935	-32.95	Pk	35.2	11.8	0	-35.92	-21.87	-	-	-7	-14.87	106	115	H
			5.924335	-52.16	RMS	35.2	11.8	0.84	-35.9	-40.22	-27	-13.22	-	-	106	115	H
			5.925	-35.17	Pk	35.2	11.8	0	-35.9	-24.07	-	-	-7	-17.07	106	115	H
			5.925	-55.71	RMS	35.2	11.8	0.84	-35.9	-43.77	-27	-16.77	-	-	106	115	H
			5.922535	-59.13	RMS	35.2	11.8	0.84	-35.89	-47.18	-27	-20.18	-	-	162	256	V
			5.924935	-42.46	Pk	35.2	11.8	0	-35.9	-31.36	-	-	-7	-24.36	162	256	V
			5.925	-43.88	Pk	35.2	11.8	0	-35.9	-32.78	-	-	-7	-25.78	162	256	V
			5.925	-59.55	RMS	35.2	11.8	0.84	-35.9	-47.61	-27	-20.61	-	-	162	256	V
EHT40 (SU Mode)	5965	6 + 5	5.924468	-23.86	Pk	35.1	11.8	0	-37.57	-14.53	-	-	-7	-7.53	360	122	H
			5.924935	-42.7	RMS	35.1	11.8	0.97	-37.61	-32.44	-27	-5.44	-	-	360	122	H
			5.925	-26.71	Pk	35.1	11.8	0	-37.62	-17.43	-	-	-7	-10.43	360	122	H
			5.925	-45.1	RMS	35.1	11.8	0.97	-37.62	-34.85	-27	-7.85	-	-	360	122	H
			5.920601	-49.83	RMS	35.1	11.8	0.97	-37.57	-39.53	-27	-12.53	-	-	25	191	V
			5.924668	-30.21	Pk	35.1	11.8	0	-37.59	-20.9	-	-	-7	-13.9	25	191	V
			5.925	-32.94	Pk	35.1	11.8	0	-37.62	-23.66	-	-	-7	-16.66	25	191	V
			5.925	-52.03	RMS	35.1	11.8	0.97	-37.62	-41.78	-27	-14.78	-	-	25	191	V
EHT80 (SU Mode)	5985	6 + 5	5.921068	-41.23	Pk	35.2	11.8	0	-23.41	-17.64	-	-	-7	-10.64	352	129	H
			5.921268	-58.59	RMS	35.2	11.8	1.07	-23.39	-33.91	-27	-6.91	-	-	352	129	H
			5.925	-43.38	Pk	35.2	11.8	0	-23.36	-19.74	-	-	-7	-12.74	352	129	H
			5.925	-61.78	RMS	35.2	11.8	1.07	-23.36	-37.07	-27	-10.07	-	-	352	129	H
			5.915868	-65.97	RMS	35.2	11.8	1.07	-23.38	-41.28	-27	-14.28	-	-	20	200	V
			5.921201	-47.28	Pk	35.2	11.8	0	-23.4	-23.68	-	-	-7	-16.68	20	200	V
			5.925	-50.24	Pk	35.2	11.8	0	-23.36	-26.6	-	-	-7	-19.6	20	200	V
			5.925	-67.95	RMS	35.2	11.8	1.07	-23.36	-43.24	-27	-16.24	-	-	20	200	V
EHT160 (SU Mode)	6025	6 + 5	5.897268	-41.75	Pk	35.2	11.8	0	-23.29	-18.04	-	-	-7	-11.04	353	141	H
			5.897335	-57.77	RMS	35.2	11.8	1.16	-23.29	-32.9	-27	-5.9	-	-	353	141	H
			5.925	-47.01	Pk	35.2	11.8	0	-23.36	-23.37	-	-	-7	-16.37	353	141	H
			5.925	-65.84	RMS	35.2	11.8	1.16	-23.36	-41.04	-27	-14.04	-	-	353	141	H
			5.896001	-63.82	RMS	35.2	11.8	1.16	-23.18	-38.84	-27	-11.84	-	-	18	181	V
			5.901135	-49.02	Pk	35.2	11.8	0	-23.33	-25.35	-	-	-7	-18.35	18	181	V
			5.925	-56.47	Pk	35.2	11.8	0	-23.36	-32.83	-	-	-7	-25.83	18	181	V
			5.925	-71.11	RMS	35.2	11.8	1.16	-23.36	-46.31	-27	-19.31	-	-	18	181	V

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

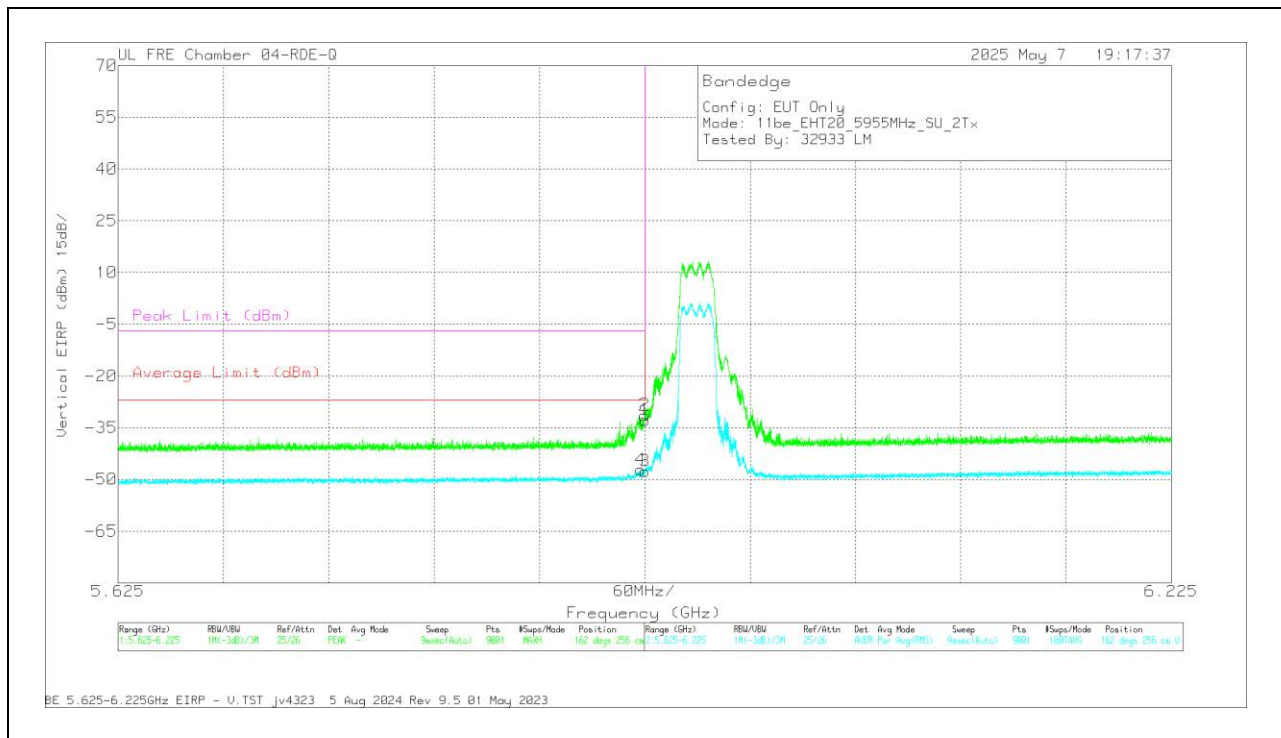
Pk - Peak detector

RMS - RMS detection

2TX Antenna 6 + Antenna 5 OFDMA MODE: SU Mode**BANDEDGE (LOW CHANNEL / 5955MHz)****HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	22741 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	5.922935	-32.95	Pk	35.2	11.8	0	-35.92	-21.87	-	-	-7	-14.87	106	115	H
4	5.924335	-52.16	RMS	35.2	11.8	.84	-35.9	-40.22	-27	-13.22	-	-	106	115	H
1	5.925	-35.17	Pk	35.2	11.8	0	-35.9	-24.07	-	-	-7	-17.07	106	115	H
3	5.925	-55.71	RMS	35.2	11.8	.84	-35.9	-43.77	-27	-16.77	-	-	106	115	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarit y
4	5.922535	-59.13	RMS	35.2	11.8	.84	-35.89	-47.18	-27	-20.18	-	-	162	256	V
2	5.924935	-42.46	Pk	35.2	11.8	0	-35.9	-31.36	-	-	-7	-24.36	162	256	V
1	5.925	-43.88	Pk	35.2	11.8	0	-35.9	-32.78	-	-	-7	-25.78	162	256	V
3	5.925	-59.55	RMS	35.2	11.8	.84	-35.9	-47.61	-27	-20.61	-	-	162	256	V

Pk - Peak detector
RMS - RMS detection

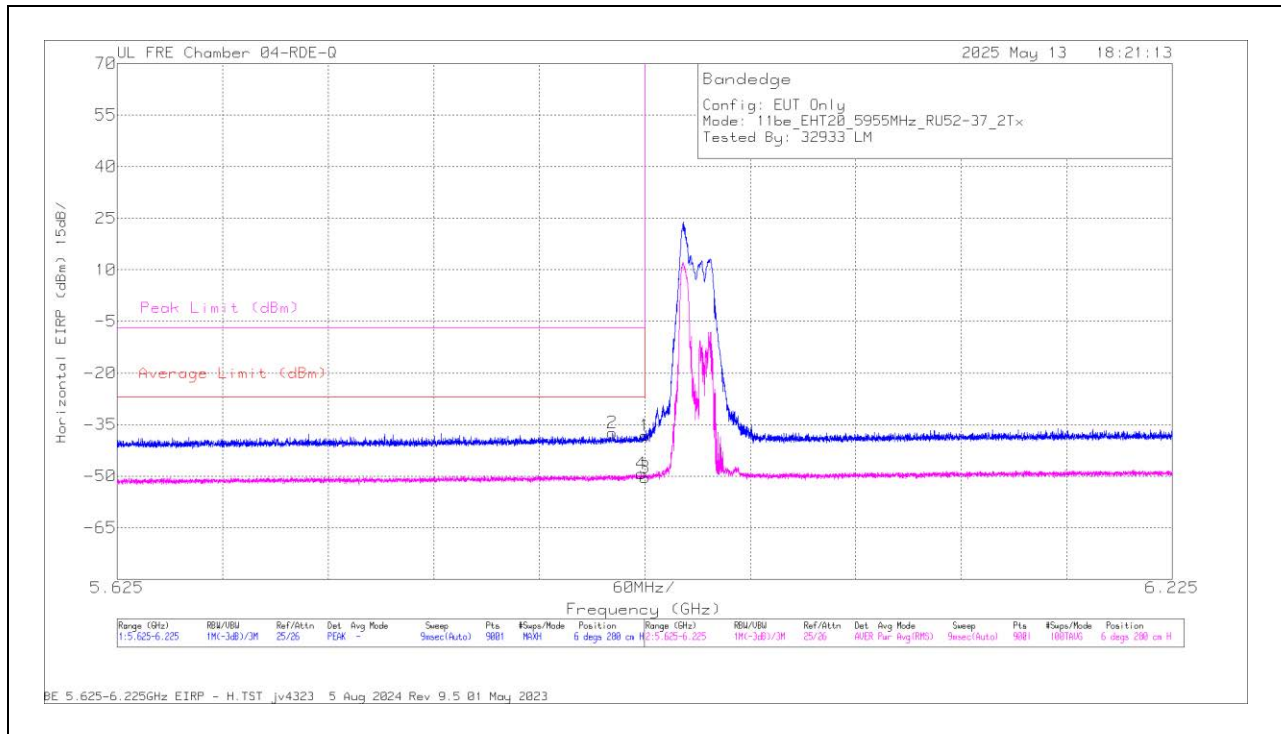
1.1.4. 802.11be MIMO PARTIAL RU MODE IN UNII-5 BAND - BANDEDGE

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (RU 52 / Index 37)	5955	6+5	5.925	-49.31	Pk	35.2	11.8	0	-35.9	-38.21	-	-	-7	-31.21	6	280	H
			5.906468	-48.48	Pk	35.2	11.8	0	-35.92	-37.4	-	-	-7	-30.4	6	280	H
			5.925	-61.51	RMS	35.2	11.8	0	-35.9	-50.41	-27	-23.41	-	-	6	280	H
			5.923135	-60.37	RMS	35.2	11.8	0	-35.92	-49.29	-27	-22.29	-	-	6	280	H
			5.878868	-48.61	Pk	35.1	11.8	0	-36.08	-37.79	-	-	-7	-30.79	357	102	V
			5.916135	-61.28	RMS	35.2	11.8	0	-35.78	-50.06	-27	-23.06	-	-	357	100	V
			5.925	-51.25	Pk	35.2	11.8	0	-35.9	-40.15	-	-	-7	-33.15	357	102	V
			5.925	-61.74	RMS	35.2	11.8	0	-35.9	-50.64	-27	-23.64	-	-	357	100	V
EHT40 (RU 52 / Index 37)	5965	6+5	5.923335	-59.09	RMS	35.2	11.8	0	-36.55	-48.64	-27	-21.64	-	-	304	122	H
			5.923735	-39.83	Pk	35.2	11.8	0	-36.55	-29.38	-	-	-7	-22.38	304	122	H
			5.925	-40.36	Pk	35.2	11.8	0	-36.51	-29.87	-	-	-7	-22.87	304	122	H
			5.925	-60.61	RMS	35.2	11.8	0	-36.51	-50.12	-27	-23.12	-	-	304	122	H
			5.911468	-59.93	RMS	35.2	11.8	0	-36.61	-49.54	-27	-22.54	-	-	0	198	V
			5.923535	-47.93	Pk	35.2	11.8	0	-36.55	-37.48	-	-	-7	-30.48	0	198	V
			5.925	-48.19	Pk	35.2	11.8	0	-36.51	-37.7	-	-	-7	-30.7	0	198	V
			5.925	-61.5	RMS	35.2	11.8	0	-36.51	-51.01	-27	-24.01	-	-	0	198	V
EHT80 (RU 26 / Index 0)	5985	6+5	5.925	-33.92	Pk	35	11.8	0	-33.3	-20.42	-	-	-7	-13.42	177	115	H
			5.924868	-33.88	Pk	35	11.8	0	-33.3	-20.38	-	-	-7	-13.38	177	115	H
			5.925	-61.89	RMS	35	11.8	0.09	-33.3	-48.3	-27	-21.3	-	-	177	115	H
			5.924202	-58.55	RMS	35	11.8	0.09	-33.3	-44.96	-27	-17.96	-	-	177	115	H
			5.925	-44.47	Pk	35	11.8	0	-33.3	-30.97	-	-	-7	-23.97	178	169	V
			5.924402	-44.5	Pk	35	11.8	0	-33.3	-31	-	-	-7	-24	178	169	V
			5.925	-62.87	RMS	35	11.8	0.09	-33.3	-49.28	-27	-22.28	-	-	178	169	V
			5.7222	-61.36	RMS	34.5	11.8	0.09	-32.8	-47.77	-27	-20.77	-	-	178	169	V
EHT160 (RU 52 / Index 37)	6025	6+5	5.862068	-47.15	Pk	35.1	11.8	0	-36.68	-36.93	-	-	-7	-29.93	59	117	H
			5.906935	-59.83	RMS	35.2	11.8	0	-36.63	-49.46	-27	-22.46	-	-	59	117	H
			5.925	-50.16	Pk	35.2	11.8	0	-36.51	-39.67	-	-	-7	-32.67	59	117	H
			5.925	-61.08	RMS	35.2	11.8	0	-36.51	-50.59	-27	-23.59	-	-	59	117	H
			5.871468	-60.34	RMS	35.2	11.8	0	-36.67	-50.01	-27	-23.01	-	-	115	218	V
			5.890735	-48.41	Pk	35.2	11.8	0	-36.63	-38.04	-	-	-7	-31.04	115	218	V
			5.925	-50.63	Pk	35.2	11.8	0	-36.51	-40.14	-	-	-7	-33.14	115	218	V
			5.925	-61.63	RMS	35.2	11.8	0	-36.51	-51.14	-27	-24.14	-	-	115	218	V

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

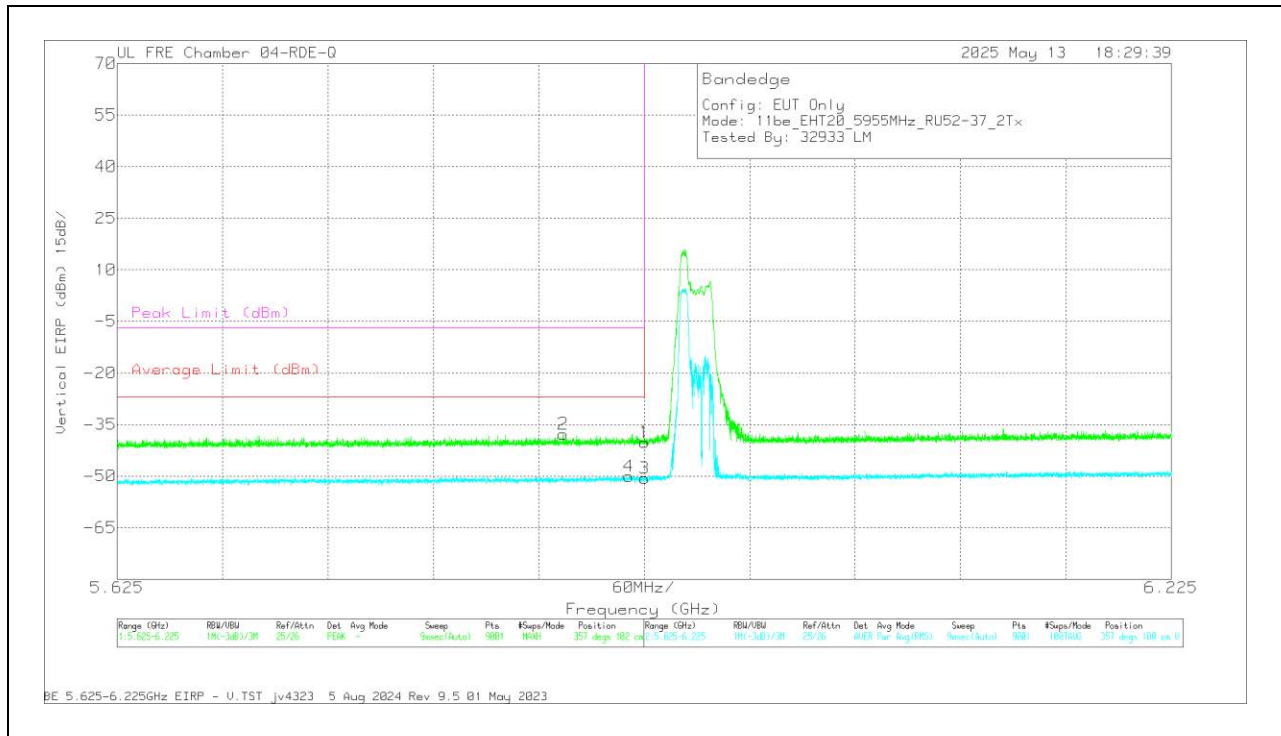
Pk - Peak detector

RMS - RMS detection

2TX Antenna 6 + Antenna 5 OFDMA MODE: 52-Tones, RU Index 37**BANDEDGE (LOW CHANNEL / 5955MHz)****HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-49.31	Pk	35.2	11.8	0	-35.9	-38.21	-	-	-7	-31.21	6	280	H
2	5.906468	-48.48	Pk	35.2	11.8	0	-35.92	-37.4	-	-	-7	-30.4	6	280	H
3	5.925	-61.51	RMS	35.2	11.8	0	-35.9	-50.41	-27	-23.41	-	-	6	280	H
4	5.923135	-60.37	RMS	35.2	11.8	0	-35.92	-49.29	-27	-22.29	-	-	6	280	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	5.878868	-48.61	Pk	35.1	11.8	0	-36.08	-37.79	-	-	-7	-30.79	357	102	V
4	5.916135	-61.28	RMS	35.2	11.8	0	-35.78	-50.06	-27	-23.06	-	-	357	100	V
1	5.925	-51.25	Pk	35.2	11.8	0	-35.9	-40.15	-	-	-7	-33.15	357	102	V
3	5.925	-61.74	RMS	35.2	11.8	0	-35.9	-50.64	-27	-23.64	-	-	357	100	V

Pk - Peak detector
RMS - RMS detection

1.1.5. 802.11be MIMO MODE IN UNII-5 BAND – SPURIOUS EMISSIONS

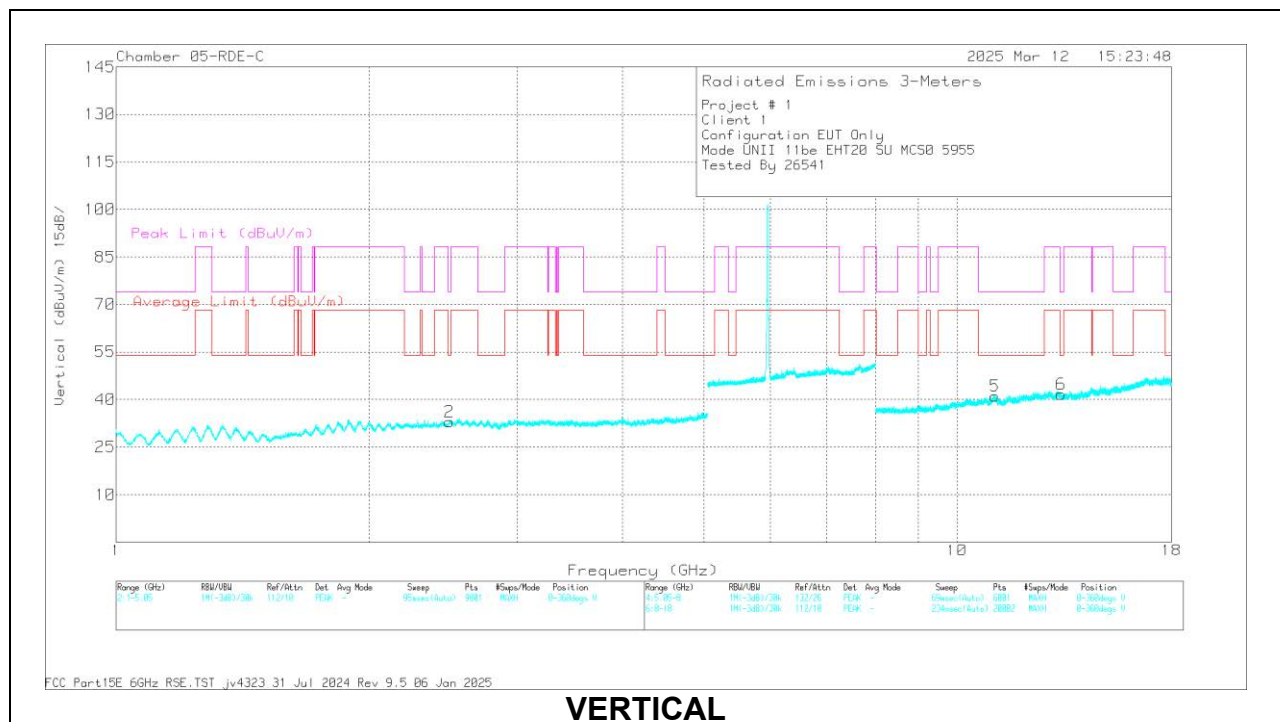
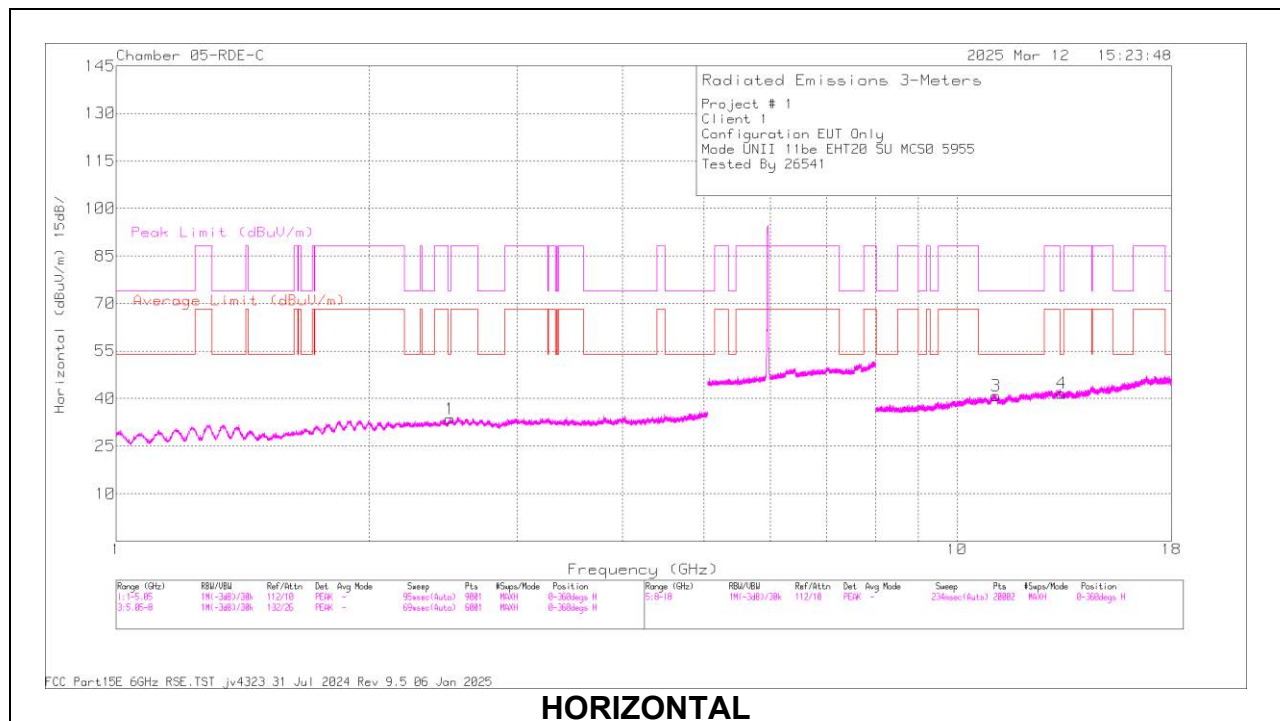
20MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cb/ Ftr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	5955	6 + 5	2.502675	62.4	PK-U	32.5	-50.7	0	44.2	-	-	88.2	-44	329	104	H
			* 2.495391	50.07	ADR	32.5	-50.7	0.13	32	54	-22	-	-	329	104	H
			* 2.493314	61.76	PK-U	32.5	-50.74	0	43.52	-	-	74	-30.48	259	217	V
			* 2.496078	50.1	ADR	32.5	-50.7	0.13	32.03	54	-21.97	-	-	259	217	V
			* 11.120685	57.5	PK-U	37.9	-44.7	0	50.7	-	-	74	-23.3	115	139	H
			* 11.133651	45.35	ADR	37.9	-44.5	0.13	38.88	54	-15.12	-	-	115	139	H
			* 13.332009	58.19	PK-U	39.1	-45.3	0	51.99	-	-	74	-22.01	14	174	H
			* 13.317503	46.28	ADR	39.1	-45.45	0.13	40.06	54	-13.94	-	-	14	174	H
			* 11.082391	57.69	PK-U	37.9	-44.8	0	50.79	-	-	74	-23.21	212	157	V
			* 11.081787	45.74	ADR	37.9	-44.82	0.13	38.95	54	-15.05	-	-	212	157	V
			* 13.305391	57.75	PK-U	39.1	-45.56	0	51.29	-	-	74	-22.71	357	200	V
			* 13.297196	46.32	ADR	39.1	-45.68	0.13	39.87	54	-14.13	-	-	357	200	V
	6175	6 + 5	* 1.557074	60.87	PK-U	28	-49.9	0	38.97	-	-	74	-35.03	0	101	H
			* 1.545164	48.96	ADR	27.9	-49.92	0.13	27.07	54	-26.93	-	-	0	101	H
			* 1.562436	60.86	PK-U	28	-50.04	0	38.82	-	-	74	-35.18	0	101	V
			* 1.549188	49.51	ADR	27.9	-49.9	0.13	27.64	54	-26.36	-	-	0	101	V
			* 9.393383	58.58	PK-U	36.1	-46.5	0	48.18	-	-	74	-25.82	0	101	H
			* 9.42298	46.66	ADR	36.2	-46.5	0.13	36.49	54	-17.51	-	-	0	101	H
			* 15.752477	58.49	PK-U	40.5	-45.3	0	53.69	-	-	74	-20.31	0	101	H
			* 15.764216	46.88	ADR	40.5	-45.3	0.13	42.21	54	-11.79	-	-	0	101	H
			* 9.433787	58.6	PK-U	36.2	-46.48	0	48.32	-	-	74	-25.68	0	101	V
			* 9.435599	46.71	ADR	36.2	-46.56	0.13	36.48	54	-17.52	-	-	0	101	V
			* 15.788319	58.84	PK-U	40.5	-45.33	0	54.01	-	-	74	-19.99	0	101	V
			* 15.803069	46.89	ADR	40.6	-45.6	0.13	42.02	54	-11.98	-	-	0	101	V
	6415	6 + 5	* 1.551298	60.69	PK-U	27.9	-49.9	0	38.69	-	-	74	-35.31	360	101	H
			* 1.553467	48.96	ADR	27.9	-49.9	0.13	27.09	54	-26.91	-	-	360	101	H
			* 1.551031	61.11	PK-U	27.9	-49.9	0	39.11	-	-	74	-34.89	360	101	V
			* 1.557146	49.27	ADR	28	-49.9	0.13	27.5	54	-26.5	-	-	360	101	V
			* 9.421228	58.07	PK-U	36.2	-46.5	0	47.77	-	-	74	-26.23	360	101	H
			* 9.4219	46.6	ADR	36.2	-46.5	0.13	36.43	54	-17.57	-	-	360	101	H
			* 15.803161	58.7	PK-U	40.6	-45.6	0	53.7	-	-	74	-20.3	360	101	H
			* 15.798698	46.88	ADR	40.6	-45.4	0.13	42.21	54	-11.79	-	-	360	101	H
			* 9.420105	58.5	PK-U	36.2	-46.41	0	48.29	-	-	74	-25.71	360	101	V
			* 9.428484	46.86	ADR	36.2	-46.5	0.13	36.69	54	-17.31	-	-	360	101	V
			* 15.798761	59.08	PK-U	40.6	-45.4	0	54.28	-	-	74	-19.72	360	101	V
			* 15.799053	46.96	ADR	40.6	-45.42	0.13	42.27	54	-11.73	-	-	360	101	V
11be (Partial RU Mode / Highest PSD)	5955 (52T)	6 + 5	* 9.089266	54.27	PK-U	36	-42.2	0	48.07	-	-	74	-25.93	0	101	H
			* 9.088743	42.35	ADR	36	-42.2	0	36.15	54	-17.85	-	-	0	101	H
			* 11.920795	52.62	PK-U	38.5	-40.9	0	50.22	-	-	74	-23.78	0	199	H
			* 11.920826	40.49	ADR	38.5	-40.9	0	38.09	54	-15.91	-	-	0	199	H
			* 17.844327	56.14	PK-U	41.3	-40.43	0	57.01	-	-	74	-16.99	0	101	H
			* 17.846357	44.66	ADR	41.3	-40.6	0	45.36	54	-8.64	-	-	0	101	H
			* 9.090691	53.61	PK-U	36	-42.13	0	47.48	-	-	74	-26.52	0	200	V
			* 9.091296	42.24	ADR	36	-42.1	0	36.14	54	-17.86	-	-	0	200	V
			* 11.92075	52.53	PK-U	38.5	-40.9	0	50.13	-	-	74	-23.87	0	200	V
			* 11.921094	40.74	ADR	38.5	-40.9	0	38.34	54	-15.66	-	-	0	200	V
			* 17.842706	55.81	PK-U	41.3	-40.37	0	56.74	-	-	74	-17.26	0	101	V
			* 17.844564	44.28	ADR	41.3	-40.46	0	45.12	54	-8.88	-	-	0	101	V
	6175 (52T)	6 + 5	* 9.028753	53.39	PK-U	35.9	-42.5	0	46.79	-	-	74	-27.21	2	200	H
			* 9.026763	41.58	ADR	35.9	-42.5	0	34.98	54	-19.02	-	-	2	200	H
			* 12.336564	52.28	PK-U	38.6	-39.9	0	50.98	-	-	74	-23.02	2	200	H
			* 12.333824	40.63	ADR	38.6	-39.9	0	39.33	54	-14.67	-	-	2	200	H
			* 17.903651	55.59	PK-U	41.2	-41	0	55.79	-	-	74	-18.21	2	101	H
			* 17.904927	44.05	ADR	41.2	-41	0	44.25	54	-9.75	-	-	2	101	H
			* 9.026405	53.4	PK-U	35.9	-42.5	0	46.8	-	-	74	-27.2	2	200	V
			* 9.02405	41.66	ADR	35.9	-42.4	0	35.16	54	-18.84	-	-	2	200	V
			* 12.337363	52.27	PK-U	38.6	-39.9	0	50.97	-	-	74	-23.03	2	200	V
			* 12.339192	40.54	ADR	38.6	-39.88	0	39.26	54	-14.74	-	-	2	200	V
			* 17.907848	55.9	PK-U	41.2	-41.1	0	56	-	-	74	-18	2	101	V
			* 17.908375	44.01	ADR	41.2	-41.1	0	44.11	54	-9.89	-	-	2	101	V
	6415 (52T)	6 + 5	* 9.009786	53.01	PK-U	35.9	-42.28	0	46.63	-	-	74	-27.37	0	200	H
			* 9.010109	41.53	ADR	35.9	-42.3	0	35.13	54	-18.87	-	-	0	200	H
			12.837551	51.97	PK-U	38.9	-40.7	0	50.17	-	-	88.2	-38.03	0	101	H
			12.835663	40.52	ADR	38.9	-40.7	0	38.72	68.2	-29.48	-	-	0	101	H
			* 17.969577	54.73	PK-U	41.2	-40.6	0	55.33	-	-	74	-18.67	0	200	H
			* 17.970348	43.55	ADR	41.2	-40.63	0	44.12	54	-9.88	-	-	0	200	H
			* 9.008341	53.29	PK-U	35.9	-42.2	0	46.99	-	-	74	-27.01	0	200	V
			* 9.008828	41.48	ADR	35.9	-42.2	0	35.18	54	-18.82	-	-	0	200	V
			12.834082	51.78	PK-U	38.9	-40.7	0	49.98	-	-	88.2	-38.22	0	200	V
			12.834424	40.49	ADR	38.9	-40.7	0	38.69	68.2	-29.51	-	-	0	200	V
			* 17.966908	55.11	PK-U	41.2	-40.6	0	55.71	-	-	74	-18.29	0	200	V
			* 17.966792	43.52	ADR	41.2	-40.6	0	44.12	54	-9.88	-	-	0	200	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 (LOW CHANNEL / 5955MHZ)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	2.502675	62.4	PK-U	32.5	0	-50.7	44.2	-	-	88.2	-44	329	104	H
	* 2.495391	50.07	ADR	32.5	0.13	-50.7	32	54	-22	-	-	329	104	H
2	* 2.493314	61.76	PK-U	32.5	0	-50.74	43.52	-	-	74	-30.48	259	217	V
	* 2.496078	50.1	ADR	32.5	0.13	-50.7	32.03	54	-21.97	-	-	259	217	V
3	* 11.120685	57.5	PK-U	37.9	0	-44.7	50.7	-	-	74	-23.3	115	139	H
	* 11.133651	45.35	ADR	37.9	0.13	-44.5	38.88	54	-15.12	-	-	115	139	H
4	* 13.332009	58.19	PK-U	39.1	0	-45.3	51.99	-	-	74	-22.01	14	174	H
	* 13.317503	46.28	ADR	39.1	0.13	-45.45	40.06	54	-13.94	-	-	14	174	H
5	* 11.082391	57.69	PK-U	37.9	0	-44.8	50.79	-	-	74	-23.21	212	157	V
	* 11.081787	45.74	ADR	37.9	0.13	-44.82	38.95	54	-15.05	-	-	212	157	V
6	* 13.305391	57.75	PK-U	39.1	0	-45.56	51.29	-	-	74	-22.71	357	200	V
	* 13.297196	46.32	ADR	39.1	0.13	-45.68	39.87	54	-14.13	-	-	357	200	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

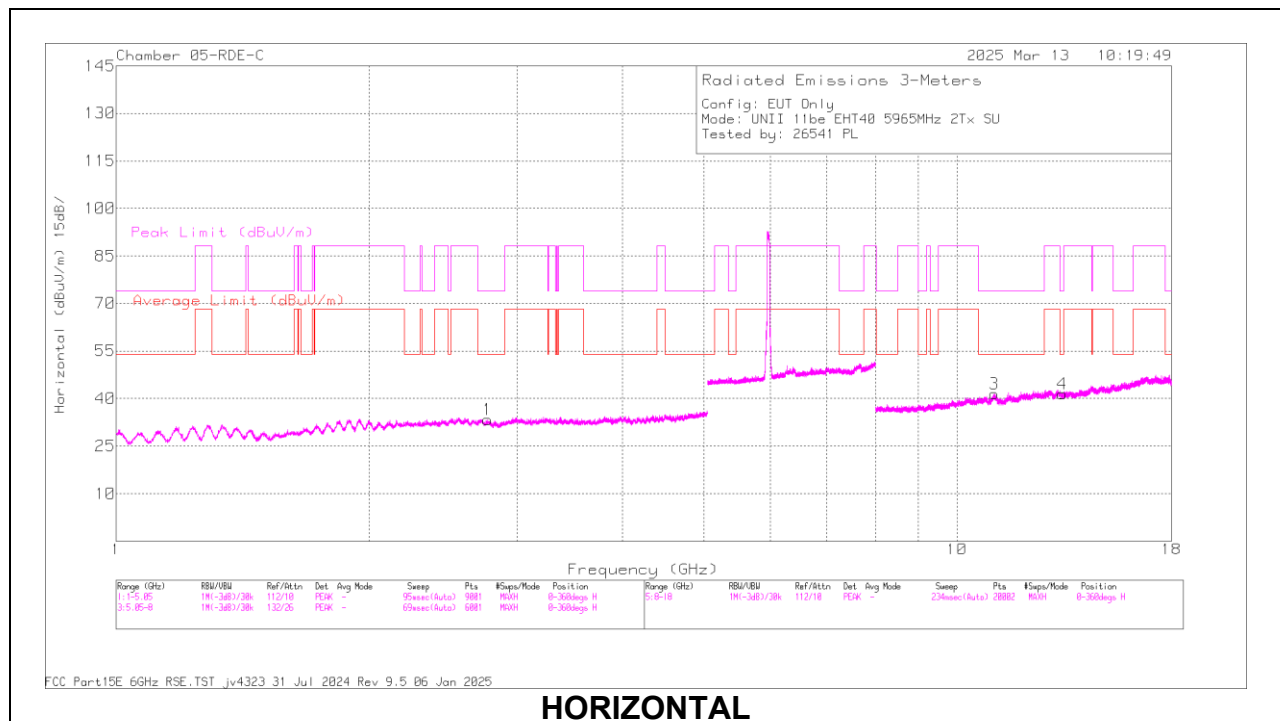
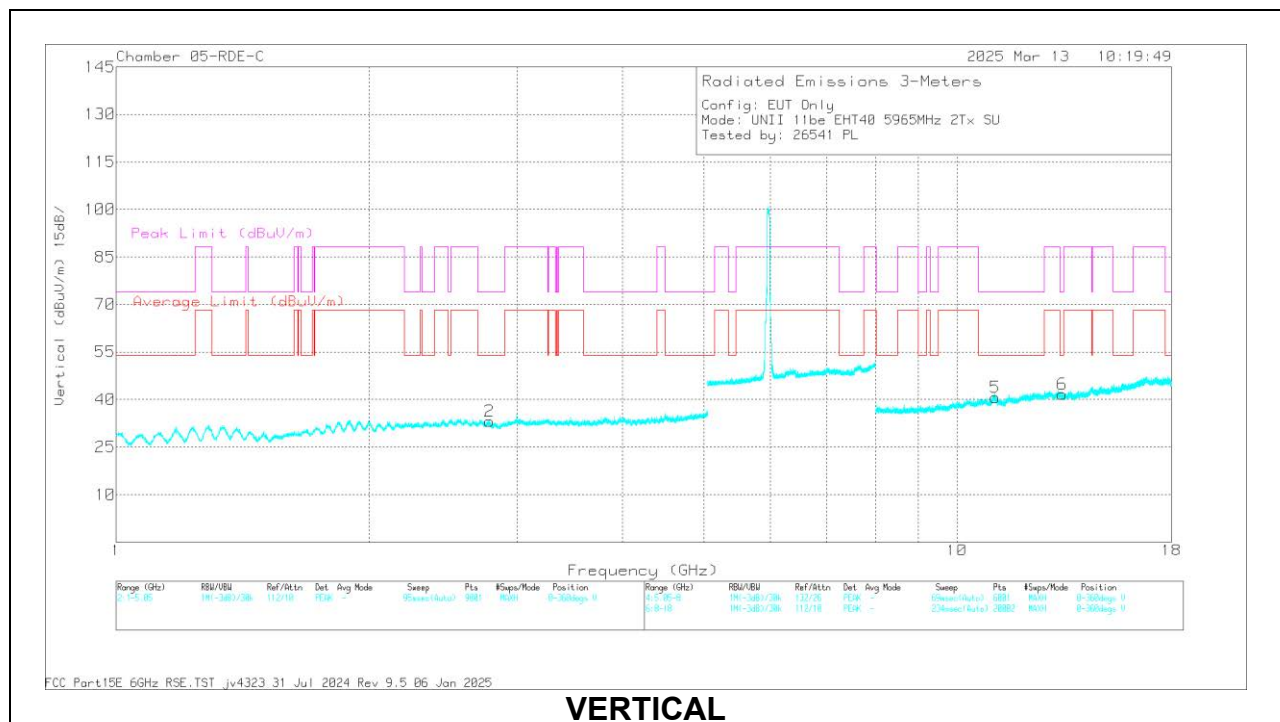
40MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	5965	6 + 5	* 2.774567	61.04	PK-U	32.1	-49.74	0	43.4	-	-	74	-30.6	46	223	H
			* 2.775149	49.05	ADR	32.1	-49.7	0.23	31.68	54	-22.32	-	-	46	223	H
			* 2.761553	60.93	PK-U	32.2	-49.8	0	43.33	-	-	74	-30.67	285	214	V
			* 2.769499	48.91	ADR	32.1	-49.7	0.23	31.54	54	-22.46	-	-	285	214	V
			* 11.067823	57.88	PK-U	37.9	-44.88	0	50.9	-	-	74	-23.1	244	193	H
			* 11.089365	46.02	ADR	37.9	-44.96	0.23	39.19	54	-14.81	-	-	244	193	H
			* 13.325951	58.04	PK-U	39.1	-45.4	0	51.74	-	-	74	-22.26	291	128	H
			* 13.342249	46.26	ADR	39.1	-45.42	0.23	40.17	54	-13.83	-	-	291	128	H
			* 11.102873	57.83	PK-U	37.9	-45.1	0	50.63	-	-	74	-23.37	193	159	V
			* 11.102073	45.67	ADR	37.9	-45.1	0.23	38.7	54	-15.3	-	-	193	159	V
			* 13.348629	57.99	PK-U	39.1	-45.61	0	51.48	-	-	74	-22.52	250	154	V
			* 13.359132	46.21	ADR	39.1	-45.95	0.23	39.59	54	-14.41	-	-	250	154	V
	6165	6 + 5	* 2.499299	62.1	PK-U	32.5	-50.7	0	43.9	-	-	74	-30.1	7	200	H
			* 2.501707	50.18	ADR	32.5	-50.7	0.23	32.21	54	-21.79	-	-	7	200	H
			* 2.495821	61.74	PK-U	32.5	-50.7	0	43.54	-	-	74	-30.46	225	179	V
			* 2.497238	49.94	ADR	32.5	-50.7	0.23	31.97	54	-22.03	-	-	225	179	V
			* 11.145607	57.94	PK-U	37.9	-44.7	0	51.14	-	-	74	-22.86	64	231	H
			* 11.141215	45.54	ADR	37.9	-44.62	0.23	39.05	54	-14.95	-	-	64	231	H
			* 14.518185	58.75	PK-U	39.7	-44.92	0	53.53	-	-	88.2	-34.67	228	238	H
			* 14.522101	46.95	ADR	39.7	-44.83	0.23	42.05	54	-11.95	-	-	228	238	H
			* 11.133731	57.04	PK-U	37.9	-44.5	0	50.44	-	-	74	-23.56	266	232	V
			* 11.1209	45.48	ADR	37.9	-44.7	0.23	38.91	54	-15.09	-	-	266	232	V
			14.549024	58.92	PK-U	39.8	-45.7	0	53.02	-	-	88.2	-35.18	262	136	V
			* 14.553208	46.97	ADR	39.8	-45.66	0.23	41.34	54	-12.66	-	-	262	136	V
	6405	6 + 5	* 1.689032	61.2	PK-U	29.3	-50.2	0	40.3	-	-	74	-33.7	0	199	H
			* 1.677616	49.68	ADR	29.2	-50.2	0.23	28.91	54	-25.09	-	-	0	199	H
			* 1.675652	61.51	PK-U	29.2	-50.2	0	40.51	-	-	74	-33.49	0	101	V
			* 1.682375	50.03	ADR	29.2	-50.2	0.23	29.26	54	-24.74	-	-	0	101	V
			* 9.425677	58.08	PK-U	36.2	-46.6	0	47.68	-	-	74	-26.32	0	200	H
			* 9.439611	46.24	ADR	36.2	-46.7	0.23	35.97	54	-18.03	-	-	0	200	H
			* 15.650725	58.56	PK-U	40.4	-45.63	0	53.33	-	-	74	-20.67	0	200	H
			* 15.653597	46.4	ADR	40.4	-45.68	0.23	41.35	54	-12.65	-	-	0	200	H
			* 9.438752	58.26	PK-U	36.2	-46.7	0	47.76	-	-	74	-26.24	0	200	V
			* 9.449903	46.37	ADR	36.3	-46.69	0.23	36.21	54	-17.79	-	-	0	200	V
11be (Partial RU Mode / Highest PSD)	5965 (52T)	6 + 5	* 15.658016	58.26	PK-U	40.4	-45.7	0	52.96	-	-	74	-21.04	0	101	V
			* 15.660268	46.5	ADR	40.4	-45.65	0.23	41.48	54	-12.52	-	-	0	101	V
			* 9.009645	53.76	PK-U	35.9	-42.26	0	47.4	-	-	74	-26.6	360	101	H
			* 9.007364	41.84	ADR	35.9	-42.2	0.1	35.64	54	-18.36	-	-	360	101	H
			* 11.941325	52.74	PK-U	38.6	-41.2	0	50.14	-	-	74	-23.86	360	101	H
			* 11.93999	40.7	ADR	38.5	-41.2	0.1	38.1	54	-15.9	-	-	360	101	H
			* 17.903086	55.66	PK-U	41.2	-41	0	55.86	-	-	74	-18.14	360	101	H
			* 17.906842	44.2	ADR	41.2	-41.1	0.1	44.4	54	-9.6	-	-	360	101	H
			* 9.010592	53.9	PK-U	35.9	-42.3	0	47.5	-	-	74	-26.5	360	200	V
			* 9.00873	41.95	ADR	35.9	-42.2	0.1	35.75	54	-18.25	-	-	360	200	V
			* 11.941978	52.34	PK-U	38.6	-41.2	0	49.74	-	-	74	-24.26	360	200	V
			* 11.943288	40.75	ADR	38.6	-41.2	0.1	38.25	54	-15.75	-	-	360	200	V
			* 17.909499	55.93	PK-U	41.2	-41.1	0	56.03	-	-	74	-17.97	360	101	V
			* 17.909433	44.17	ADR	41.2	-41.1	0.1	44.37	54	-9.63	-	-	360	101	V
	6165 (52T)	6 + 5	* 9.007572	53.47	PK-U	35.9	-42.2	0	47.17	-	-	74	-26.83	0	200	H
			* 9.008741	41.76	ADR	35.9	-42.2	0.1	35.56	54	-18.44	-	-	0	200	H
			* 12.313725	52.07	PK-U	38.6	-40.3	0	50.37	-	-	74	-23.63	0	101	H
			* 12.314408	40.73	ADR	38.6	-40.26	0.1	39.17	54	-14.83	-	-	0	101	H
			* 17.965557	55.41	PK-U	41.2	-40.6	0	56.01	-	-	74	-17.99	0	200	H
			* 17.96555	43.73	ADR	41.2	-40.6	0.1	44.43	54	-9.57	-	-	0	200	H
			* 9.010762	53.19	PK-U	35.9	-42.3	0	46.79	-	-	74	-27.21	0	101	V
			* 9.012481	41.94	ADR	35.9	-42.3	0.1	35.64	54	-18.36	-	-	0	101	V
			* 12.319214	52.2	PK-U	38.6	-40.1	0	50.7	-	-	74	-23.3	0	200	V
			* 12.3166	40.73	ADR	38.6	-40.2	0.1	39.23	54	-14.77	-	-	0	200	V
			* 17.96967	55.54	PK-U	41.2	-40.6	0	56.14	-	-	74	-17.86	0	101	V
			* 17.969983	44.04	ADR	41.2	-40.6	0.1	44.74	54	-9.26	-	-	0	101	V
	6405 (52T)	6 + 5	* 9.023005	53.5	PK-U	35.9	-42.4	0	47	-	-	74	-27	1	200	H
			* 9.02407	41.74	ADR	35.9	-42.4	0.1	35.34	54	-18.66	-	-	1	200	H
			12.811298	52.76	PK-U	38.9	-40.77	0	50.89	-	-	88.2	-37.31	1	200	H
			12.811901	40.96	ADR	38.9	-40.71	0.1	39.25	68.2	-28.95	-	-	1	200	H
			* 17.937316	55.5	PK-U	41.2	-40.83	0	55.87	-	-	74	-18.13	1	101	H
			* 17.934965	43.88	ADR	41.2	-40.8	0.1	44.38	54	-9.62	-	-	1	101	H
			* 9.024922	53.34	PK-U	35.9	-42.4	0	46.84	-	-	74	-27.16	1	200	V
			* 9.02407	41.74	ADR	35.9	-42.4	0.1	35.34	54	-18.66	-	-	1	200	V
			12.816662	52.22	PK-U	38.9	-40.7	0	50.42	-	-	88.2	-37.78	1	101	V
			12.81314	41.06	ADR	38.9	-40.7	0.1	39.36	68.2	-28.84	-	-	1	101	V
			* 17.938233	55.6	PK-U	41.2	-40.9	0	55.9	-	-	74	-18.1	1	200	V
			* 17.939766	43.91	ADR	41.2	-40.9	0.1	44.31	54	-9.69	-	-	1	200	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 (LOW CHANNEL / 5965MHz)**HORIZONTAL****VERTICAL**

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 2.774567	61.04	PK-U	32.1	-49.74	0	43.4	-	-	74	-30.6	46	223	H
	* 2.775149	49.05	ADR	32.1	-49.7	0.23	31.68	54	-22.32	-	-	46	223	H
2	* 2.761553	60.93	PK-U	32.2	-49.8	0	43.33	-	-	74	-30.67	285	214	V
	* 2.769499	48.91	ADR	32.1	-49.7	0.23	31.54	54	-22.46	-	-	285	214	V
3	* 11.067823	57.88	PK-U	37.9	-44.88	0	50.9	-	-	74	-23.1	244	193	H
	* 11.089365	46.02	ADR	37.9	-44.96	0.23	39.19	54	-14.81	-	-	244	193	H
4	* 13.325951	58.04	PK-U	39.1	-45.4	0	51.74	-	-	74	-22.26	291	128	H
	* 13.342249	46.26	ADR	39.1	-45.42	0.23	40.17	54	-13.83	-	-	291	128	H
5	* 11.102873	57.83	PK-U	37.9	-45.1	0	50.63	-	-	74	-23.37	193	159	V
	* 11.102073	45.67	ADR	37.9	-45.1	0.23	38.7	54	-15.3	-	-	193	159	V
6	* 13.348629	57.99	PK-U	39.1	-45.61	0	51.48	-	-	74	-22.52	250	154	V
	* 13.359132	46.21	ADR	39.1	-45.95	0.23	39.59	54	-14.41	-	-	250	154	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

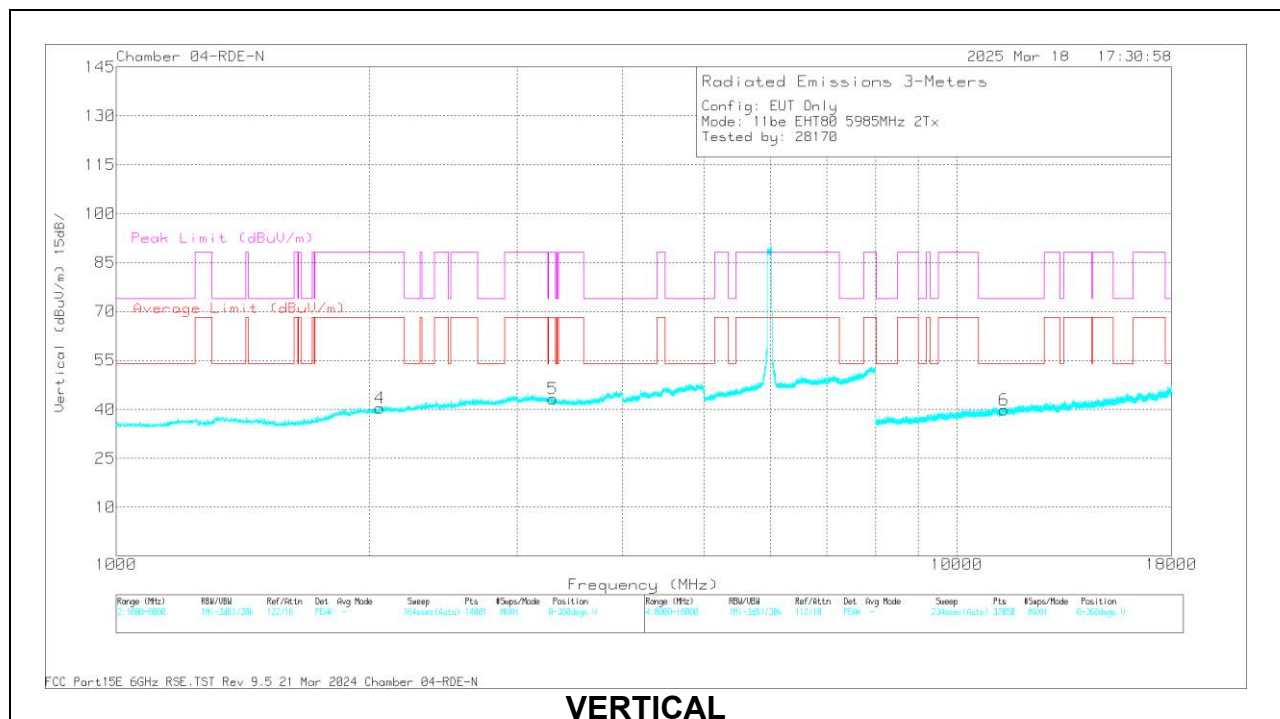
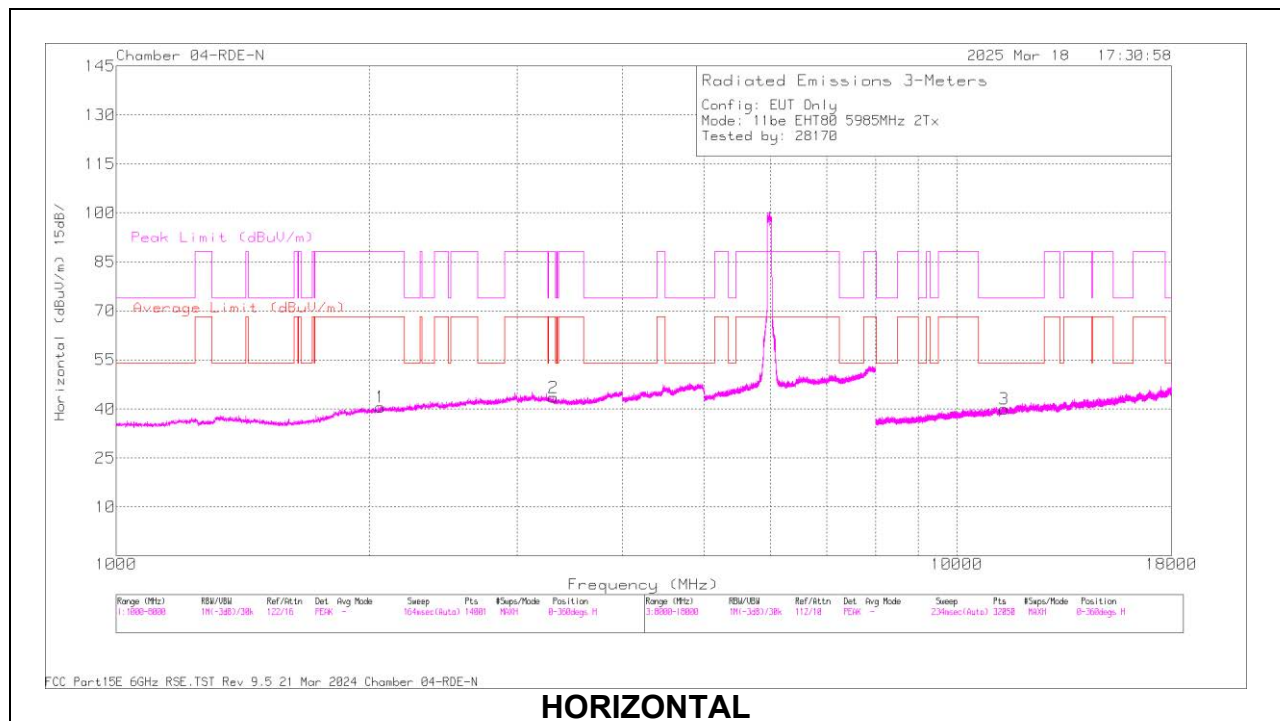
80MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/F ltr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	5985	6 + 5	2.038884	45.77	PK-U	31.6	-27.45	0	49.92	-	-	88.2	-38.28	0	201	V
			2.073693	34.04	ADR	31.6	-27.41	0.41	38.64	68.2	-29.56	-	-	0	201	V
			2.055295	45.62	PK-U	31.6	-27.43	0	49.79	-	-	88.2	-38.41	0	100	H
			2.077299	33.99	ADR	31.6	-27.44	0.41	38.56	68.2	-29.64	-	-	0	100	H
			3.287147	34.31	ADR	32.9	-26.2	0.41	41.42	68.2	-26.78	-	-	0	200	V
			3.288773	46.07	PK-U	32.9	-26.22	0	52.75	-	-	88.2	-35.45	0	200	V
			3.30017	34.26	ADR	32.9	-26.26	0.41	41.31	68.2	-26.89	-	-	0	100	H
			3.324422	46.26	PK-U	32.9	-26.18	0	52.98	-	-	88.2	-35.22	0	100	H
			* 11.38287	45.21	ADR	38.2	-45.47	0.41	38.35	54	-15.65	-	-	0	201	V
			* 11.39463	57.02	PK-U	38.2	-45.15	0	50.07	-	-	74	-23.93	0	201	V
			* 11.38438	45.19	ADR	38.2	-45.41	0.41	38.39	54	-15.61	-	-	0	100	H
			* 11.39012	56.89	PK-U	38.2	-45.24	0	49.85	-	-	74	-24.15	0	100	H
			1.924986	45.94	PK-U	31.5	-27.48	0	49.96	-	-	88.2	-38.24	0	201	V
			1.934928	34.41	ADR	31.5	-27.31	0.41	39.01	68.2	-29.19	-	-	0	201	V
	6145	6 + 5	1.938642	45.9	PK-U	31.5	-27.4	0	50	-	-	88.2	-38.2	0	100	H
			1.942856	34.39	ADR	31.5	-27.42	0.41	38.88	68.2	-29.32	-	-	0	100	H
			3.454072	34.09	ADR	33	-26.13	0.41	41.37	68.2	-26.83	-	-	0	200	V
			3.474648	46.12	PK-U	33	-26	0	53.12	-	-	88.2	-35.08	0	200	V
			3.456906	34.02	ADR	33	-26.16	0.41	41.27	68.2	-26.93	-	-	0	100	H
			3.464537	45.96	PK-U	33	-26.01	0	52.95	-	-	88.2	-35.25	0	100	H
			* 10.86377	45.43	ADR	37.8	-45.6	0.41	38.04	54	-15.96	-	-	0	201	V
			* 10.87408	58.37	PK-U	37.8	-45.71	0	50.46	-	-	74	-23.54	0	201	V
			* 10.89049	57.1	PK-U	37.8	-45.91	0	48.99	-	-	74	-25.01	0	100	H
			* 10.89739	45.63	ADR	37.8	-45.83	0.41	38.01	54	-15.99	-	-	0	100	H
			1.877982	71.2	PK-U	31.3	-50.4	0	52.1	-	-	88.2	-36.1	303	216	H
			1.885723	50.09	ADR	31.3	-50.4	0.41	31.4	68.2	-36.8	-	-	303	216	H
			1.86789	65.78	PK-U	31.3	-50.4	0	46.68	-	-	88.2	-41.52	352	149	V
			1.891976	50.4	ADR	31.4	-50.3	0.41	31.91	68.2	-36.29	-	-	352	149	V
	6385	6 + 5	* 11.086046	58.19	PK-U	37.9	-44.9	0	51.19	-	-	74	-22.81	30	243	H
			* 11.086706	46.12	ADR	37.9	-44.9	0.41	39.53	54	-14.47	-	-	30	243	H
			14.501464	58.46	PK-U	39.7	-44.9	0	53.26	-	-	88.2	-34.94	109	219	H
			14.531989	46.69	ADR	39.8	-45.4	0.41	41.5	68.2	-26.7	-	-	109	219	H
			* 11.059198	58.24	PK-U	37.9	-45.18	0	50.96	-	-	74	-23.04	275	216	V
			* 11.038352	46.14	ADR	37.9	-45.7	0.41	38.75	54	-15.25	-	-	275	216	V
			* 14.482541	59	PK-U	39.7	-45.45	0	53.25	-	-	74	-20.75	301	102	V
			* 14.480785	46.81	ADR	39.7	-45.5	0.41	41.42	54	-12.58	-	-	301	102	V
	5985 (26T)	6 + 5	* 11.519247	56.3	PK-U	38.4	-45.35	0	49.35	-	-	74	-24.65	0	100	H
			* 11.538744	45.12	ADR	38.4	-45.2	0.09	38.41	54	-15.59	-	-	0	100	H
			* 11.51636	56.8	PK-U	38.3	-45.41	0	49.69	-	-	74	-24.31	0	201	V
			* 11.495712	45.08	ADR	38.3	-45.08	0.09	38.39	54	-15.61	-	-	0	201	V
			1.76099	45.79	PK-U	29.8	-27.74	0	47.85	-	-	88.2	-40.35	0	201	V
			1.784174	34.14	ADR	30.2	-27.62	0.09	36.81	68.2	-31.39	-	-	0	201	V
			1.783409	45.82	PK-U	30.1	-27.63	0	48.29	-	-	88.2	-39.91	0	100	H
			1.807005	34.31	ADR	30.4	-27.63	0.09	37.17	68.2	-31.03	-	-	0	100	H
			3.130779	46.26	PK-U	33	-25.84	0	53.42	-	-	88.2	-34.78	0	200	V
			3.13749	34.34	ADR	33	-25.89	0.09	41.54	68.2	-26.66	-	-	0	200	V
			3.156586	34.34	ADR	33	-26.07	0.09	41.36	68.2	-26.84	-	-	0	100	H
			3.164139	46.08	PK-U	33	-26.03	0	53.05	-	-	88.2	-35.15	0	100	H
	6145 (26T)	6 + 5	* 1.707433	45.86	PK-U	29.1	-27.74	0	47.22	-	-	74	-26.78	0	100	H
			1.714864	33.92	ADR	29.2	-27.76	0.09	35.45	68.2	-32.75	-	-	0	100	H
			* 1.719597	45.46	PK-U	29.3	-27.79	0	46.97	-	-	74	-27.03	0	201	V
			* 1.720426	33.93	ADR	29.3	-27.77	0.09	35.55	54	-18.45	-	-	0	201	V
			* 10.679116	57.01	PK-U	37.6	-45.82	0	48.79	-	-	74	-25.21	0	100	H
			* 10.696903	45.63	ADR	37.7	-45.51	0.09	37.91	54	-16.09	-	-	0	100	H
			* 10.681655	57.13	PK-U	37.7	-45.79	0	49.04	-	-	74	-24.96	0	201	V
			* 10.684894	45.5	ADR	37.7	-45.72	0.09	37.57	54	-16.43	-	-	0	201	V
			3.180815	45.81	PK-U	33	-26.06	0	52.75	-	-	88.2	-35.45	0	200	V
			3.181518	34.25	ADR	33	-26.07	0.09	41.27	68.2	-26.93	-	-	0	200	V
			3.187946	45.99	PK-U	33	-26.06	0	52.93	-	-	88.2	-35.27	0	100	H
			3.192155	34.18	ADR	33	-25.98	0.09	41.29	68.2	-26.91	-	-	0	100	H
	6385 (26T)	6 + 5	* 3.691357	46.15	PK-U	33.3	-25.86	0	53.59	-	-	74	-20.41	0	100	H
			* 3.688889	34.2	ADR	33.3	-25.87	0.09	41.72	54	-12.28	-	-	0	100	H
			* 3.707211	46.16	PK-U	33.3	-25.83	0	53.63	-	-	74	-20.37	0	200	V
			* 3.707988	34.12	ADR	33.3	-25.85	0.09	41.66	54	-12.34	-	-	0	200	V
			* 10.688896	57.62	PK-U	37.7	-45.66	0	49.66	-	-	74	-24.34	0	100	H
			* 10.704284	45.56	ADR	37.7	-45.43	0.09	37.92	54	-16.08	-	-	0	100	H
			* 10.731415	57.01	PK-U	37.7	-45.97	0	48.74	-	-	74	-25.26	0	201	V
			* 10.733639	45.56	ADR	37.7	-45.98	0.09	37.37	54	-16.63	-	-	0	201	V
			1.971547	34.49	ADR	31.6	-27.52	0.09	38.66	68.2	-29.54	-	-	0	201	V
			1.982983	46.95	PK-U	31.6	-27.5	0	51.05	-	-	88.2	-37.15	0	201	V
			1.998048	34.39	ADR	31.6	-27.49	0.09	38.59	68.2	-29.61	-	-	0	100	H
			2.00981	46.5	PK-U	31.6	-27.37	0	50.73	-	-	88.2	-37.47	0	100	H

* - 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 (LOW CHANNEL / 5985MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	41112 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	2.038884	45.77	PK-U	31.6	-27.45	0	49.92	-	-	88.2	-38.28	0	201	V
	2.073693	34.04	ADR	31.6	-27.41	0.41	38.64	68.2	-29.56	-	-	0	201	V
1	2.055295	45.62	PK-U	31.6	-27.43	0	49.79	-	-	88.2	-38.41	0	100	H
	2.077299	33.99	ADR	31.6	-27.44	0.41	38.56	68.2	-29.64	-	-	0	100	H
5	3.287147	34.31	ADR	32.9	-26.2	0.41	41.42	68.2	-26.78	-	-	0	200	V
	3.288773	46.07	PK-U	32.9	-26.22	0	52.75	-	-	88.2	-35.45	0	200	V
2	3.30017	34.26	ADR	32.9	-26.26	0.41	41.31	68.2	-26.89	-	-	0	100	H
	3.324422	46.26	PK-U	32.9	-26.18	0	52.98	-	-	88.2	-35.22	0	100	H
6	* 11.38287	45.21	ADR	38.2	-45.47	0.41	38.35	54	-15.65	-	-	0	201	V
	* 11.394629	57.02	PK-U	38.2	-45.15	0	50.07	-	-	74	-23.93	0	201	V
3	* 11.384375	45.19	ADR	38.2	-45.41	0.41	38.39	54	-15.61	-	-	0	100	H
	* 11.390119	56.89	PK-U	38.2	-45.24	0	49.85	-	-	74	-24.15	0	100	H

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

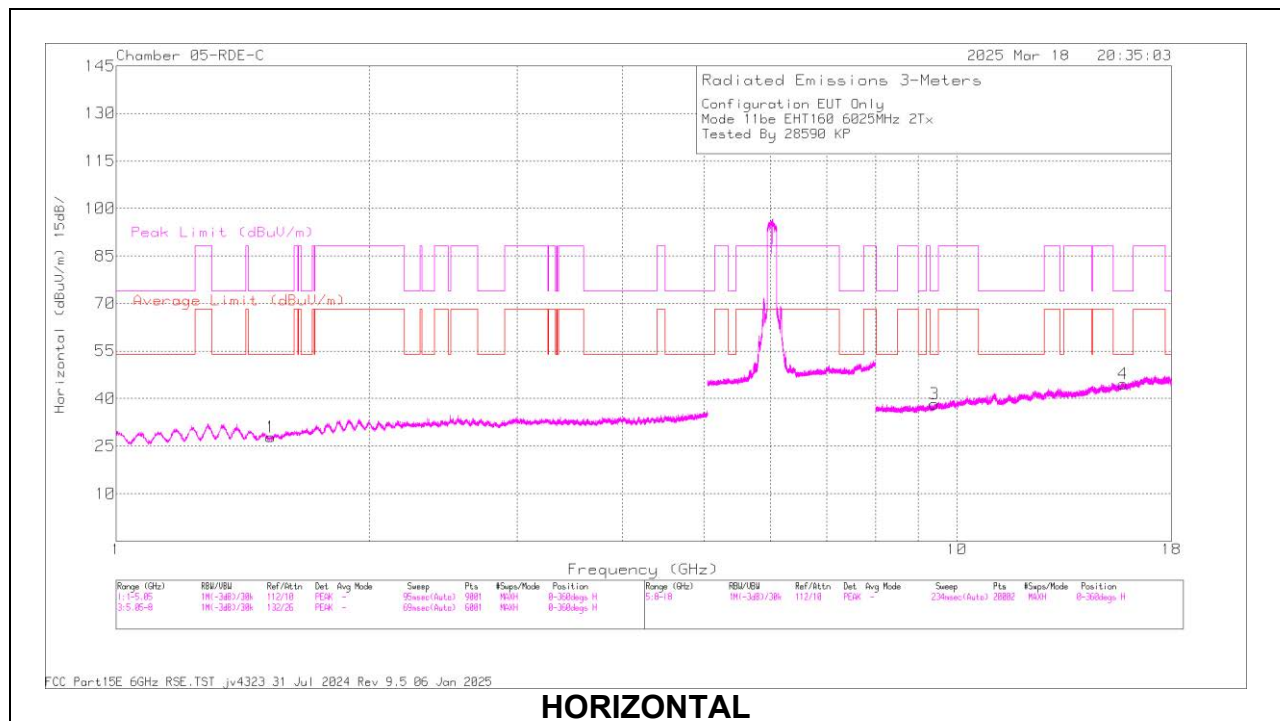
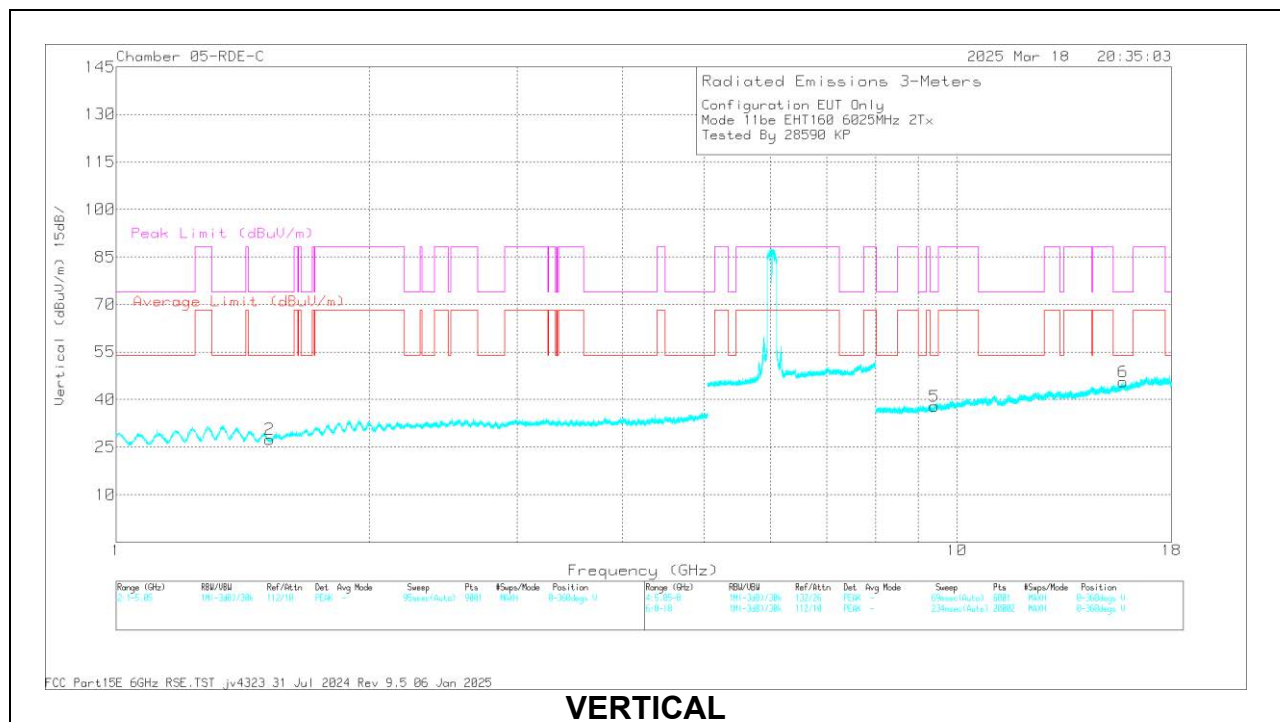
160MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6025	6 + 5	* 1.543183	60.72	PK-U	27.9	-49.92	0	38.7	-	-	74	-35.3	0	101	H
			* 1.544925	48.99	ADR	27.9	-49.91	0.61	27.59	54	-26.41	-	-	0	101	H
			* 1.507881	60.36	PK-U	27.9	-49.8	0	38.46	-	-	74	-35.54	0	101	V
			* 1.503397	48.89	ADR	27.9	-49.74	0.61	27.66	54	-26.34	-	-	0	101	V
			* 9.422548	58.04	PK-U	36.2	-46.5	0	47.74	-	-	74	-26.26	0	101	H
			* 9.425632	46.45	ADR	36.2	-46.6	0.61	36.66	54	-17.34	-	-	0	101	H
			* 15.787938	58.56	PK-U	40.5	-45.31	0	53.75	-	-	74	-20.25	0	101	H
			* 15.783522	46.67	ADR	40.5	-45.25	0.61	42.53	54	-11.47	-	-	0	101	H
			* 9.426256	58.34	PK-U	36.2	-46.57	0	47.97	-	-	74	-26.03	0	101	V
			* 9.42088	46.47	ADR	36.2	-46.49	0.61	36.79	54	-17.21	-	-	0	101	V
			* 15.750025	58.58	PK-U	40.5	-45.4	0	53.68	-	-	74	-20.32	0	101	V
			* 15.774951	46.93	ADR	40.5	-45.2	0.61	42.84	54	-11.16	-	-	0	101	V
	6185	6 + 5	* 1.499236	60.78	PK-U	27.9	-49.8	0	38.88	-	-	74	-35.12	0	101	H
			* 1.492539	48.95	ADR	28	-49.75	0.61	27.81	54	-26.19	-	-	0	101	H
			* 1.495154	60.88	PK-U	27.9	-49.72	0	39.06	-	-	74	-34.94	0	101	V
			* 1.496998	49.49	ADR	27.9	-49.8	0.61	28.2	54	-25.8	-	-	0	101	V
			* 9.443763	58.61	PK-U	36.2	-46.62	0	48.19	-	-	74	-25.81	0	101	H
			* 9.439352	46.96	ADR	36.2	-46.7	0.61	37.07	54	-16.93	-	-	0	101	H
			* 15.715549	58.52	PK-U	40.5	-45.29	0	53.73	-	-	74	-20.27	0	101	H
			* 15.716033	46.81	ADR	40.5	-45.2	0.61	42.72	54	-11.28	-	-	0	101	H
			* 9.408058	58.45	PK-U	36.2	-46.5	0	48.15	-	-	74	-25.85	0	101	V
			* 9.437843	46.94	ADR	36.2	-46.67	0.61	37.08	54	-16.92	-	-	0	101	V
			* 15.698806	58.72	PK-U	40.4	-45.38	0	53.74	-	-	74	-20.26	0	101	V
			* 15.704974	46.74	ADR	40.4	-45.3	0.61	42.45	54	-11.55	-	-	0	101	V
	6345	6 + 5	* 1.386561	62.58	PK-U	28.8	-50.16	0	41.22	-	-	74	-32.78	0	101	H
			* 1.392431	50.47	ADR	28.8	-50.1	0.61	29.78	54	-24.22	-	-	0	101	H
			* 1.388166	62.61	PK-U	28.8	-50.1	0	41.31	-	-	74	-32.69	0	101	V
			* 1.390716	50.57	ADR	28.8	-50.1	0.61	29.88	54	-24.12	-	-	0	101	V
			* 9.42104	46.47	ADR	36.2	-46.5	0.61	36.78	54	-17.22	-	-	0	101	H
			* 9.424308	58.28	PK-U	36.2	-46.6	0	47.88	-	-	74	-26.12	0	101	H
			* 15.818644	59.05	PK-U	40.6	-45.64	0	54.01	-	-	74	-19.99	0	101	H
			* 15.81896	46.95	ADR	40.6	-45.6	0.61	42.56	54	-11.44	-	-	0	101	H
			* 9.407433	58.15	PK-U	36.2	-46.5	0	47.85	-	-	74	-26.15	0	101	V
			* 9.419188	46.16	ADR	36.2	-46.4	0.61	36.57	54	-17.43	-	-	0	101	V
			* 15.804205	58.55	PK-U	40.6	-45.62	0	53.53	-	-	74	-20.47	0	101	V
			* 15.814136	46.98	ADR	40.5	-45.61	0.61	42.48	54	-11.52	-	-	0	101	V
11be (Partial RU Mode / Highest PSD)	6025 (52T)	6 + 5	* 2.780858	60.16	PK-U	32.6	-49.25	0	43.51	-	-	74	-30.49	66	195	H
			* 2.777632	48.14	ADR	32.6	-49.25	0	31.49	54	-22.51	-	-	66	195	H
			4.438449	57.72	PK-U	34.2	-48	0	43.92	-	-	88.2	-44.28	332	322	H
			4.445732	46.37	ADR	34.1	-47.91	0	32.56	68.2	-35.64	-	-	332	322	H
			* 2.778452	59.68	PK-U	32.6	-49.25	0	43.03	-	-	74	-30.97	335	155	V
			* 2.768591	48.04	ADR	32.5	-49.24	0	31.3	54	-22.7	-	-	335	155	V
			4.469504	58.43	PK-U	34.1	-48.14	0	44.39	-	-	88.2	-43.81	191	325	V
			4.451498	46.44	ADR	34.1	-48.01	0	32.53	68.2	-35.67	-	-	191	325	V
			* 12.023625	55.31	PK-U	39	-43.28	0	51.03	-	-	74	-22.97	114	207	H
			* 12.056214	43.23	ADR	39	-43.28	0	38.95	54	-15.05	-	-	114	207	H
			* 12.04659	55.7	PK-U	39	-43.29	0	51.41	-	-	74	-22.59	189	209	V
			* 12.049578	43.55	ADR	39	-43.32	0	39.23	54	-14.77	-	-	189	209	V
	6185 (52T)	6 + 5	* 2.235524	61.12	PK-U	31.7	-50.37	0	42.45	-	-	74	-31.55	286	143	H
			* 2.242421	49.19	ADR	31.7	-50.33	0	30.56	54	-23.44	-	-	286	143	H
			* 4.585852	58.74	PK-U	34.2	-48.38	0	44.56	-	-	74	-29.44	17	268	H
			* 4.554914	47.24	ADR	34.3	-48.45	0	33.09	54	-20.91	-	-	17	268	H
			* 2.246084	60.88	PK-U	31.7	-50.31	0	42.27	-	-	74	-31.73	115	238	V
			* 2.228091	49.29	ADR	31.8	-50.34	0	30.75	54	-23.25	-	-	115	238	V
			* 4.557158	59.2	PK-U	34.3	-48.43	0	45.07	-	-	74	-28.93	297	234	V
			* 4.591692	47.05	ADR	34.3	-48.43	0	32.92	54	-21.08	-	-	297	234	V
			* 11.062073	56.42	PK-U	37.6	-43.96	0	50.06	-	-	74	-23.94	256	283	H
			* 11.064541	44.93	ADR	37.6	-43.9	0	38.63	54	-15.37	-	-	256	283	H
			* 11.045365	56.7	PK-U	37.6	-44.44	0	49.86	-	-	74	-24.14	26	155	V
			* 11.062239	44.7	ADR	37.6	-43.96	0	38.34	54	-15.66	-	-	26	155	V
	6345 (52T)	6 + 5	2.918887	59.6	PK-U	32.8	-49.04	0	43.36	-	-	88.2	-44.84	255	248	H
			* 2.879558	47.94	ADR	32.6	-49.16	0	31.38	54	-22.62	-	-	255	248	H
			2.963049	59.07	PK-U	32.7	-48.92	0	42.85	-	-	88.2	-45.35	131	222	H
			* 2.879391	48.1	ADR	32.6	-49.16	0	31.54	54	-22.46	-	-	131	222	H
			2.995628	59.93	PK-U	32.8	-48.78	0	43.95	-	-	88.2	-44.25	357	224	H
			* 2.867684	47.95	ADR	32.6	-49.23	0	31.32	54	-22.68	-	-	357	224	H
			2.985296	59.1	PK-U	32.8	-48.83	0	43.07	-	-	88.2	-45.13	59	107	H
			* 2.884849	47.87	ADR	32.6	-49.25	0	31.22	54	-22.78	-	-	59	107	H
			* 2.879016	59.82	PK-U	32.6	-49.16	0	43.26	-	-	74	-30.74	311	173	H
			* 2.885182	47.95	ADR	32.6	-49.25	0	31.3	54	-22.7	-	-	311	173	H
			* 2.871267	59.94	PK-U	32.6	-49.22	0	43.32	-	-	74	-30.68	197	158	H
			* 2.880474	47.8	ADR	32.6	-49.17	0	31.23	54	-22.77	-	-	197	158	H

* - 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 (LOW CHANNEL / 6025MHz)**HORIZONTAL****VERTICAL**

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.543183	60.72	PK-U	27.9	-49.92	0	38.7	-	-	74	-35.3	0	101	H
	* 1.544925	48.99	ADR	27.9	-49.91	0.61	27.59	54	-26.41	-	-	0	101	H
2	* 1.507881	60.36	PK-U	27.9	-49.8	0	38.46	-	-	74	-35.54	0	101	V
	* 1.503397	48.89	ADR	27.9	-49.74	0.61	27.66	54	-26.34	-	-	0	101	V
3	* 9.422548	58.04	PK-U	36.2	-46.5	0	47.74	-	-	74	-26.26	0	101	H
	* 9.425632	46.45	ADR	36.2	-46.6	0.61	36.66	54	-17.34	-	-	0	101	H
4	* 15.787938	58.56	PK-U	40.5	-45.31	0	53.75	-	-	74	-20.25	0	101	H
	* 15.783522	46.67	ADR	40.5	-45.25	0.61	42.53	54	-11.47	-	-	0	101	H
5	* 9.426256	58.34	PK-U	36.2	-46.57	0	47.97	-	-	74	-26.03	0	101	V
	* 9.42088	46.47	ADR	36.2	-46.49	0.61	36.79	54	-17.21	-	-	0	101	V
6	* 15.750025	58.58	PK-U	40.5	-45.4	0	53.68	-	-	74	-20.32	0	101	V
	* 15.774951	46.93	ADR	40.5	-45.2	0.61	42.84	54	-11.16	-	-	0	101	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

1.1.6. 802.11be MIMO MODE IN UNII-6 BAND – SPURIOUS EMISSIONS

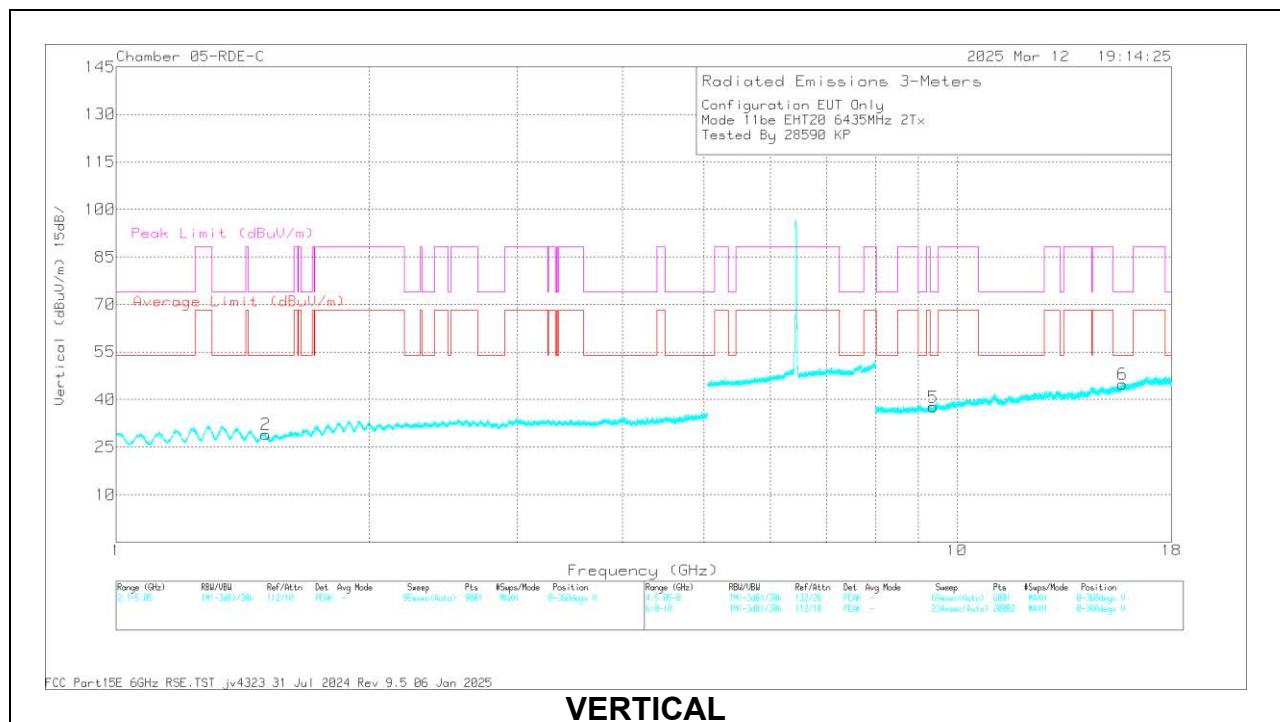
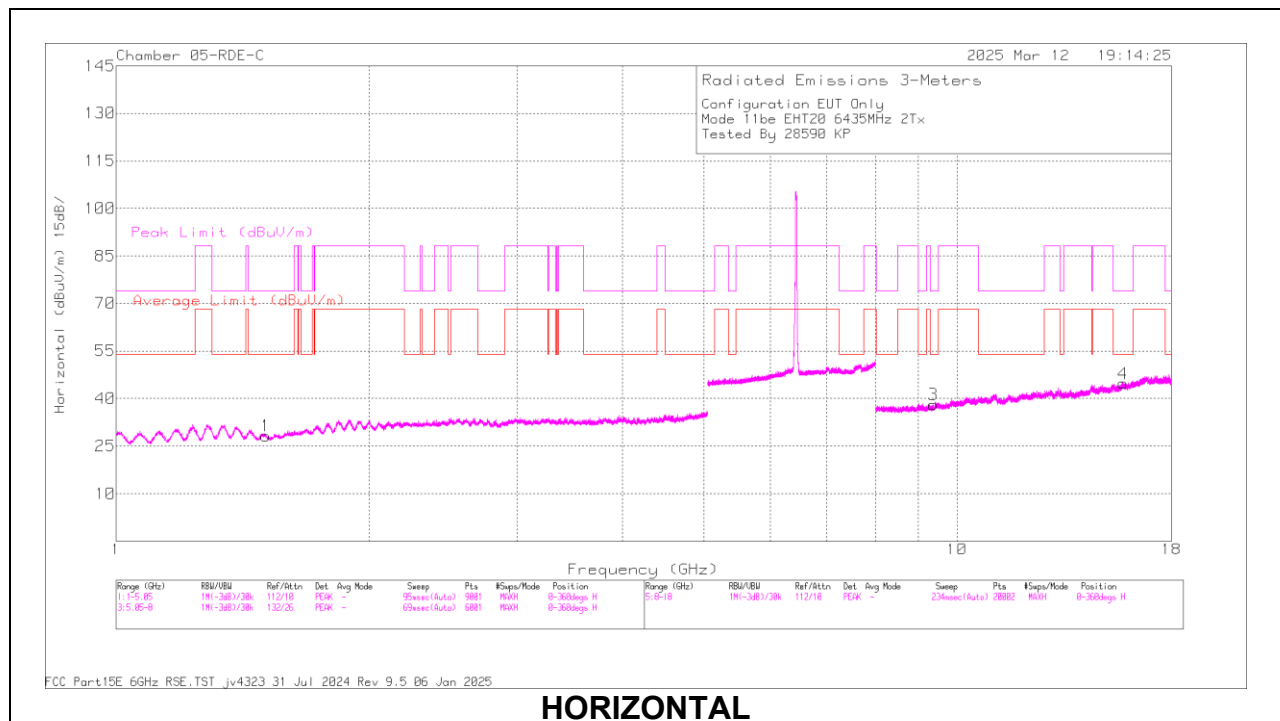
20MHz

UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cb/ Fltr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6435	6 + 5	* 1.497743	60.66	PK-U	27.9	-49.8	0	38.76	-	-	74	-35.24	360	101	H
			* 1.499676	49.05	ADR	27.9	-49.8	0.13	27.28	54	-26.72	-	-	360	101	H
			* 1.496208	61.45	PK-U	27.9	-49.8	0	39.55	-	-	74	-34.45	360	101	V
			* 1.495977	49.49	ADR	27.9	-49.8	0.13	27.72	54	-26.28	-	-	360	101	V
			* 9.378047	58.21	PK-U	36.1	-46.3	0	48.01	-	-	74	-25.99	360	101	H
			* 9.393289	46.05	ADR	36.1	-46.5	0.13	35.78	54	-18.22	-	-	360	101	H
			* 15.795249	58.66	PK-U	40.5	-45.62	0	53.54	-	-	74	-20.46	360	101	H
			* 15.793737	46.72	ADR	40.5	-45.43	0.13	41.92	54	-12.08	-	-	360	101	H
			* 9.38465	57.62	PK-U	36.1	-46.27	0	47.45	-	-	74	-26.55	360	101	V
			* 9.378527	46.12	ADR	36.1	-46.3	0.13	36.05	54	-17.95	-	-	360	101	V
			* 15.741853	58.4	PK-U	40.5	-45.41	0	53.49	-	-	74	-20.51	360	101	V
			* 15.761463	46.76	ADR	40.5	-45.3	0.13	42.09	54	-11.91	-	-	360	101	V
	6475	6 + 5	* 1.498834	60.64	PK-U	27.9	-49.8	0	38.74	-	-	74	-35.26	360	101	H
			* 1.499959	48.95	ADR	27.9	-49.8	0.13	27.18	54	-26.82	-	-	360	101	H
			* 1.49471	61.62	PK-U	27.9	-49.7	0	39.82	-	-	74	-34.18	360	101	V
			* 1.493786	49.54	ADR	27.9	-49.7	0.13	27.87	54	-26.13	-	-	360	101	V
			* 9.378312	57.9	PK-U	36.1	-46.3	0	47.7	-	-	74	-26.3	360	101	H
			* 9.408093	46.4	ADR	36.2	-46.5	0.13	36.23	54	-17.77	-	-	360	101	H
			* 15.837203	58.46	PK-U	40.6	-45.5	0	53.56	-	-	74	-20.44	360	101	H
			* 15.835476	46.95	ADR	40.6	-45.55	0.13	42.13	54	-11.87	-	-	360	101	H
			* 9.413412	57.71	PK-U	36.2	-46.44	0	47.47	-	-	74	-26.53	360	101	V
			* 9.405661	46.33	ADR	36.2	-46.4	0.13	36.26	54	-17.74	-	-	360	101	V
			* 15.840844	58.49	PK-U	40.6	-45.62	0	53.47	-	-	74	-20.53	360	101	V
			* 15.824609	47.02	ADR	40.6	-45.54	0.13	42.21	54	-11.79	-	-	360	101	V
	6515	6 + 5	* 1.50106	60.75	PK-U	27.9	-49.7	0	38.95	-	-	74	-35.05	360	101	H
			* 1.509708	48.9	ADR	27.9	-49.77	0.13	27.16	54	-26.84	-	-	360	101	H
			* 1.503342	61.53	PK-U	27.9	-49.73	0	39.7	-	-	74	-34.3	360	101	V
			* 1.499578	49.49	ADR	27.9	-49.8	0.13	27.72	54	-26.28	-	-	360	101	V
			* 9.41295	58.54	PK-U	36.2	-46.41	0	48.33	-	-	74	-25.67	360	101	H
			* 9.435271	46.89	ADR	36.2	-46.53	0.13	36.69	54	-17.31	-	-	360	101	H
			* 15.725666	58.36	PK-U	40.5	-45.17	0	53.69	-	-	74	-20.31	360	101	H
			* 15.711491	46.73	ADR	40.4	-45.2	0.13	42.06	54	-11.94	-	-	360	101	H
			* 9.425324	58.38	PK-U	36.2	-46.6	0	47.98	-	-	74	-26.02	360	101	V
			* 9.422413	46.69	ADR	36.2	-46.5	0.13	36.52	54	-17.48	-	-	360	101	V
			* 15.718183	58.25	PK-U	40.5	-45.3	0	53.45	-	-	74	-20.55	360	101	V
			* 15.749544	46.74	ADR	40.5	-45.4	0.13	41.97	54	-12.03	-	-	360	101	V
	6435 (52T)	6 + 5	* 9.014746	53.43	PK-U	35.9	-42.3	0	47.03	-	-	74	-26.97	2	101	H
			* 9.014548	41.72	ADR	35.9	-42.3	0	35.32	54	-18.68	-	-	2	101	H
			12.858487	52.54	PK-U	38.9	-40.45	0	50.99	-	-	88.2	-37.21	2	200	H
			12.859088	40.91	ADR	38.9	-40.4	0	39.41	68.2	-28.79	-	-	2	200	H
			* 17.937108	54.91	PK-U	41.2	-40.81	0	55.3	-	-	74	-18.7	2	200	H
			* 17.936475	44.02	ADR	41.2	-40.8	0	44.42	54	-9.58	-	-	2	200	H
			* 9.01202	53.78	PK-U	35.9	-42.3	0	47.38	-	-	74	-26.62	2	200	V
			* 9.010304	41.64	ADR	35.9	-42.3	0	35.24	54	-18.76	-	-	2	200	V
			12.857466	52.63	PK-U	38.9	-40.55	0	50.98	-	-	88.2	-37.22	2	101	V
			12.859085	41.05	ADR	38.9	-40.4	0	39.55	68.2	-28.65	-	-	2	101	V
			* 17.936859	55.32	PK-U	41.2	-40.8	0	55.72	-	-	74	-18.28	2	101	V
			* 17.939207	43.79	ADR	41.2	-40.9	0	44.09	54	-9.91	-	-	2	101	V
		6 + 5	* 9.042017	53.19	PK-U	35.9	-42.6	0	46.49	-	-	74	-27.51	1	101	H
			* 9.043274	41.93	ADR	35.9	-42.6	0	35.23	54	-18.77	-	-	1	101	H
			12.92445	52.94	PK-U	38.9	-40.85	0	50.99	-	-	88.2	-37.21	1	101	H
			12.925151	41.29	ADR	38.9	-40.9	0	39.29	68.2	-28.91	-	-	1	101	H
			* 17.964669	55.49	PK-U	41.2	-40.6	0	56.09	-	-	74	-17.91	1	101	H
			* 17.96813	44.21	ADR	41.2	-40.6	0	44.81	54	-9.19	-	-	1	101	H
			* 9.038626	53.61	PK-U	35.9	-42.5	0	47.01	-	-	74	-26.99	1	200	V
			* 9.04038	41.8	ADR	35.9	-42.5	0	35.2	54	-18.8	-	-	1	200	V
			12.921953	53.26	PK-U	38.9	-40.8	0	51.36	-	-	88.2	-36.84	1	101	V
			12.923231	41.3	ADR	38.9	-40.8	0	39.4	68.2	-28.8	-	-	1	101	V
			* 17.970914	55.4	PK-U	41.2	-40.69	0	55.91	-	-	74	-18.09	1	101	V
			* 17.97186	44	ADR	41.2	-40.61	0	44.59	54	-9.41	-	-	1	101	V
	6515 (52T)	6 + 5	* 9.010806	53.44	PK-U	35.9	-42.3	0	47.04	-	-	74	-26.96	2	199	H
			* 9.011637	41.57	ADR	35.9	-42.3	0	35.17	54	-18.83	-	-	2	199	H
			13.033107	53.43	PK-U	38.8	-41.3	0	50.93	-	-	88.2	-37.27	2	199	H
			13.031754	41.79	ADR	38.8	-41.3	0	39.29	68.2	-28.91	-	-	2	199	H
			* 17.966949	55.53	PK-U	41.2	-40.6	0	56.13	-	-	74	-17.87	2	199	H
			* 17.967823	44	ADR	41.2	-40.6	0	44.6	54	-9.4	-	-	2	199	H
			* 9.010295	53.26	PK-U	35.9	-42.3	0	46.86	-	-	74	-27.14	2	199	V
			* 9.009409	41.66	ADR	35.9	-42.24	0	35.32	54	-18.68	-	-	2	199	V
			13.03339	53.41	PK-U	38.8	-41.3	0	50.91	-	-	88.2	-37.29	2	199	V
			13.03449	41.92	ADR	38.8	-41.3	0	39.42	68.2	-28.78	-	-	2	199	V
			* 17.96587	55.31	PK-U	41.2	-40.6	0	55.91	-	-	74	-18.09	2	199	V
			* 17.968694	43.8	ADR	41.2	-40.6	0	44.4	54	-9.6	-	-	2	199	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 (LOW CHANNEL / 6435MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.497743	60.66	PK-U	27.9	-49.8	0	38.76	-	-	74	-35.24	360	101	H
	* 1.499676	49.05	ADR	27.9	-49.8	0.13	27.28	54	-26.72	-	-	360	101	H
2	* 1.496208	61.45	PK-U	27.9	-49.8	0	39.55	-	-	74	-34.45	360	101	V
	* 1.495977	49.49	ADR	27.9	-49.8	0.13	27.72	54	-26.28	-	-	360	101	V
3	* 9.378047	58.21	PK-U	36.1	-46.3	0	48.01	-	-	74	-25.99	360	101	H
	* 9.393289	46.05	ADR	36.1	-46.5	0.13	35.78	54	-18.22	-	-	360	101	H
4	* 15.795249	58.66	PK-U	40.5	-45.62	0	53.54	-	-	74	-20.46	360	101	H
	* 15.793737	46.72	ADR	40.5	-45.43	0.13	41.92	54	-12.08	-	-	360	101	H
5	* 9.38465	57.62	PK-U	36.1	-46.27	0	47.45	-	-	74	-26.55	360	101	V
	* 9.378527	46.12	ADR	36.1	-46.3	0.13	36.05	54	-17.95	-	-	360	101	V
6	* 15.741853	58.4	PK-U	40.5	-45.41	0	53.49	-	-	74	-20.51	360	101	V
	* 15.761463	46.76	ADR	40.5	-45.3	0.13	42.09	54	-11.91	-	-	360	101	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

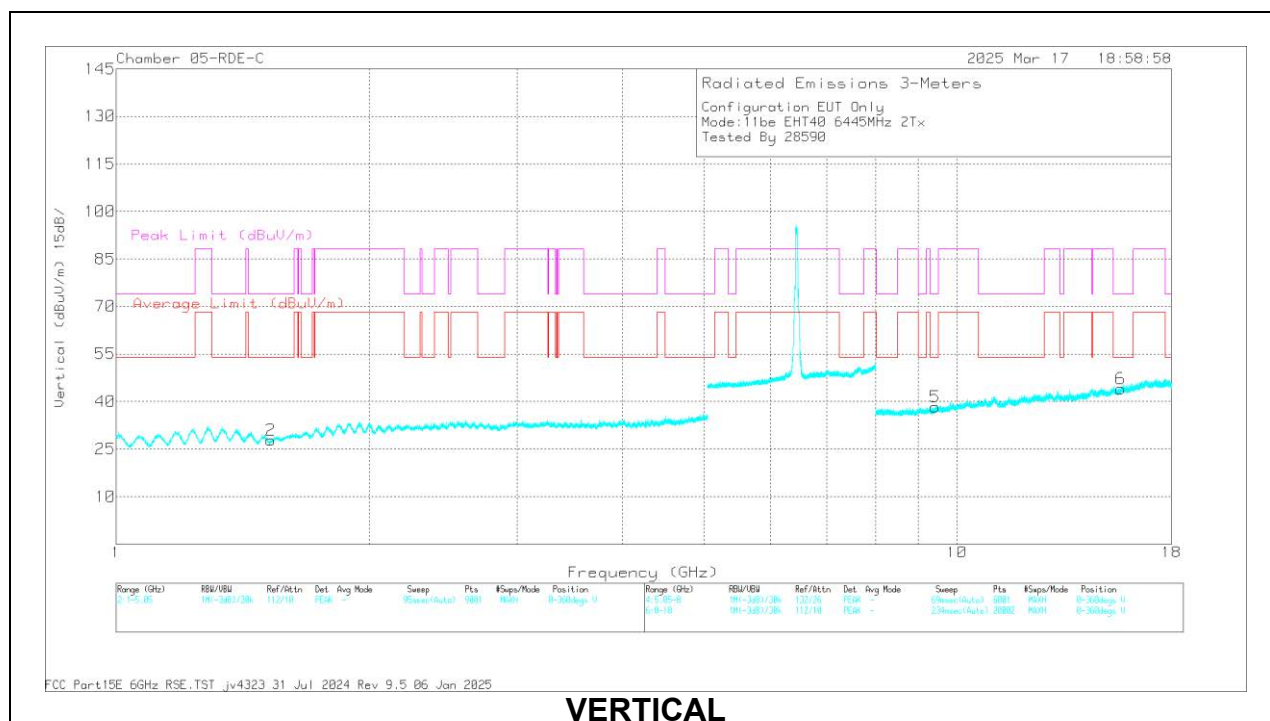
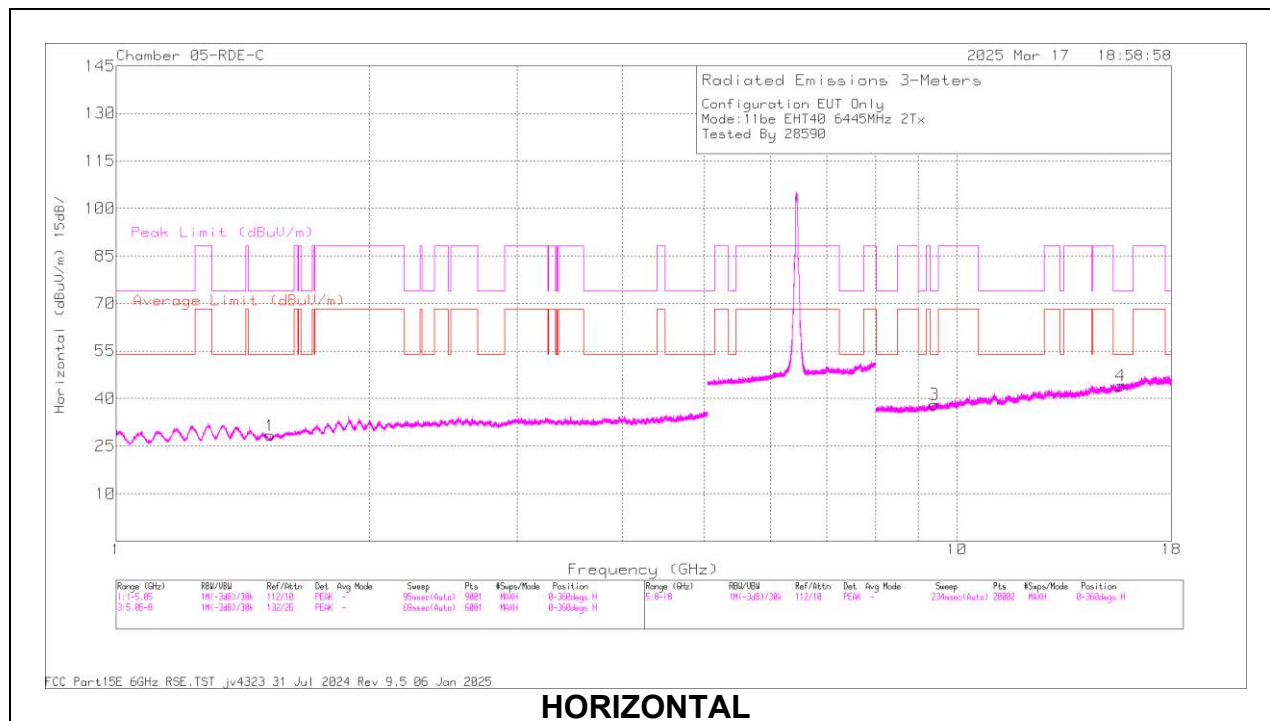
40MHz

UNI-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Ftr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6445	6 + 5	* 1.511577	60.91	PK-U	27.9	-49.9	0	38.91	-	-	74	-35.09	0	101	H
			* 1.540254	49.21	ADR	27.9	-49.97	0.23	27.37	54	-26.63	-	-	0	101	H
			* 1.545246	61.24	PK-U	27.9	-49.92	0	39.22	-	-	74	-34.78	0	199	V
			* 1.546659	49.25	ADR	27.9	-49.93	0.23	27.45	54	-26.55	-	-	0	199	V
			* 9.411857	59.1	PK-U	36.2	-46.5	0	48.8	-	-	74	-25.2	0	101	H
			* 9.426564	46.64	ADR	36.2	-46.54	0.23	36.53	54	-17.47	-	-	0	101	H
			* 15.683711	58.92	PK-U	40.4	-45.57	0	53.75	-	-	74	-20.25	0	200	H
			* 15.645155	46.92	ADR	40.4	-45.6	0.23	41.95	54	-12.05	-	-	0	200	H
			* 9.436823	58.39	PK-U	36.2	-46.52	0	48.07	-	-	74	-25.93	0	101	V
			* 9.425193	46.88	ADR	36.2	-46.6	0.23	36.71	54	-17.29	-	-	0	101	V
			* 15.661857	58.63	PK-U	40.4	-45.59	0	53.44	-	-	74	-20.56	0	101	V
			* 15.666785	46.73	ADR	40.4	-45.62	0.23	41.74	54	-12.26	-	-	0	101	V
	6485	6 + 5	* 1.545889	61.02	PK-U	27.9	-49.99	0	38.93	-	-	74	-35.07	0	199	H
			* 1.548759	49.12	ADR	27.9	-49.92	0.23	27.33	54	-26.67	-	-	0	199	H
			* 1.543254	61.03	PK-U	27.9	-49.93	0	39	-	-	74	-35	0	199	V
			* 1.54972	49.1	ADR	27.9	-49.9	0.23	27.33	54	-26.67	-	-	0	199	V
			* 9.350121	57.52	PK-U	36.1	-46.1	0	47.52	-	-	74	-26.48	0	199	H
			* 9.378426	45.75	ADR	36.1	-46.3	0.23	35.78	54	-18.22	-	-	0	199	H
			* 15.728453	58.95	PK-U	40.5	-45.25	0	54.2	-	-	74	-19.8	0	199	H
			* 15.712386	46.88	ADR	40.4	-45.2	0.23	42.31	54	-11.69	-	-	0	199	H
			* 9.351893	57.71	PK-U	36.1	-46.1	0	47.71	-	-	74	-26.29	0	199	V
			* 9.367387	45.87	ADR	36.1	-46.1	0.23	36.1	54	-17.9	-	-	0	199	V
			* 15.712458	58.84	PK-U	40.4	-45.2	0	54.04	-	-	74	-19.96	0	101	V
			* 15.688596	47.02	ADR	40.4	-45.5	0.23	42.15	54	-11.85	-	-	0	101	V
	6525 (Straddle)	6 + 5	* 1.540283	60.96	PK-U	27.9	-49.97	0	38.89	-	-	74	-35.11	0	101	H
			* 1.543318	48.95	ADR	27.9	-49.93	0.23	27.15	54	-26.85	-	-	0	101	H
			* 1.499342	61.08	PK-U	27.9	-49.8	0	39.18	-	-	74	-34.82	0	199	V
			* 1.500587	49.36	ADR	27.9	-49.74	0.23	27.75	54	-26.25	-	-	0	199	V
			* 9.379094	57.99	PK-U	36.1	-46.31	0	47.78	-	-	74	-26.22	0	199	H
			* 9.380806	45.88	ADR	36.1	-46.4	0.23	35.81	54	-18.19	-	-	0	199	H
			* 15.736294	59.33	PK-U	40.5	-45.33	0	54.5	-	-	74	-19.5	0	199	H
			* 15.749204	46.89	ADR	40.5	-45.4	0.23	42.22	54	-11.78	-	-	0	199	H
			* 9.377331	58.55	PK-U	36.1	-46.3	0	48.35	-	-	74	-25.65	0	101	V
			* 9.378427	45.97	ADR	36.1	-46.3	0.23	36	54	-18	-	-	0	101	V
			* 15.705919	58.92	PK-U	40.4	-45.21	0	54.11	-	-	74	-19.89	0	101	V
			* 15.706091	46.92	ADR	40.4	-45.2	0.23	42.35	54	-11.65	-	-	0	101	V
11be (Partial RU Mode / Highest PSD)	6445 (26T)	6 + 5	* 9.026343	53.51	PK-U	35.9	-42.5	0	46.91	-	-	74	-27.09	2	101	H
			* 9.027446	42.04	ADR	35.9	-42.5	0	35.44	54	-18.56	-	-	2	101	H
			* 12.896791	53.13	PK-U	38.9	-40.6	0	51.43	-	-	88.2	-36.77	2	101	H
			* 12.899122	41.3	ADR	38.9	-40.7	0	39.5	68.2	-28.7	-	-	2	101	H
			* 17.998633	55.14	PK-U	41.1	-40.2	0	56.04	-	-	74	-17.96	2	200	H
			* 17.999439	43.74	ADR	41.1	-40.2	0	44.64	54	-9.36	-	-	2	200	H
			* 9.024527	53.91	PK-U	35.9	-42.4	0	47.41	-	-	74	-26.59	2	200	V
			* 9.023675	42.03	ADR	35.9	-42.4	0	35.53	54	-18.47	-	-	2	200	V
			* 12.901788	53.37	PK-U	38.9	-40.6	0	51.67	-	-	88.2	-36.53	2	101	V
			* 12.903557	41.34	ADR	38.9	-40.6	0	39.64	68.2	-28.56	-	-	2	101	V
			* 17.998536	55.5	PK-U	41.1	-40.2	0	56.4	-	-	74	-17.6	2	101	V
			* 17.999944	43.89	ADR	41.1	-40.2	0	44.79	54	-9.21	-	-	2	101	V
	6485 (26T)	6 + 5	* 9.027402	53.7	PK-U	35.9	-42.5	0	47.1	-	-	74	-26.9	3	101	H
			* 9.029526	41.94	ADR	35.9	-42.5	0	35.34	54	-18.66	-	-	3	101	H
			* 12.988906	53.97	PK-U	38.8	-40.9	0	51.87	-	-	88.2	-36.33	3	101	H
			* 12.990394	42.01	ADR	38.8	-40.9	0	39.91	68.2	-28.29	-	-	3	101	H
			* 17.938177	55.4	PK-U	41.2	-40.9	0	55.7	-	-	74	-18.3	3	101	H
			* 17.936576	44.09	ADR	41.2	-40.8	0	44.49	54	-9.51	-	-	3	101	H
			* 9.029877	53.86	PK-U	35.9	-42.5	0	47.26	-	-	74	-26.74	3	101	V
			* 9.027345	42.04	ADR	35.9	-42.5	0	35.44	54	-18.56	-	-	3	101	V
			* 12.99004	53.27	PK-U	38.8	-40.9	0	51.17	-	-	88.2	-37.03	3	200	V
			* 12.99151	41.99	ADR	38.8	-40.9	0	39.89	68.2	-28.31	-	-	3	200	V
			* 17.940485	56.56	PK-U	41.2	-40.9	0	56.86	-	-	74	-17.14	3	101	V
			* 17.939537	43.97	ADR	41.2	-40.9	0	44.27	54	-9.73	-	-	3	101	V
	6525 (26T)	6 + 5	* 9.012541	53.67	PK-U	35.9	-42.3	0	47.27	-	-	74	-26.73	3	200	H
			* 9.011482	41.77	ADR	35.9	-42.3	0	35.37	54	-18.63	-	-	3	200	H
			* 13.034927	53.91	PK-U	38.8	-41.3	0	51.41	-	-	88.2	-36.79	3	101	H
			* 13.038587	41.88	ADR	38.8	-41.3	0	39.38	68.2	-28.82	-	-	3	101	H
			* 17.967808	56.12	PK-U	41.2	-40.6	0	56.72	-	-	74	-17.28	3	200	H
			* 17.967958	43.98	ADR	41.2	-40.6	0	44.58	54	-9.42	-	-	3	200	H
			* 9.013218	53.24	PK-U	35.9	-42.3	0	46.84	-	-	74	-27.16	3	200	V
			* 9.01268	41.9	ADR	35.9	-42.3	0	35.5	54	-18.5	-	-	3	200	V
			* 13.030781	53.3	PK-U	38.8	-41.3	0	50.8	-	-	88.2	-37.4	3	101	V
			* 13.032456	41.98	ADR	38.8	-41.3	0	39.48	68.2	-28.72	-	-	3	101	V
			* 17.966903	56.4	PK-U	41.2	-40.6	0	57	-	-	74	-17	3	101	V
			* 17.966858	43.87	ADR	41.2	-40.6	0	44.47	54	-9.53	-	-	3	101	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 (LOW CHANNEL / 6445MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.511577	60.91	PK-U	27.9	-49.9	0	38.91	-	-	74	-35.09	0	101	H
	* 1.540254	49.21	ADR	27.9	-49.97	0.23	27.37	54	-26.63	-	-	0	101	H
2	* 1.545246	61.24	PK-U	27.9	-49.92	0	39.22	-	-	74	-34.78	0	199	V
	* 1.546659	49.25	ADR	27.9	-49.93	0.23	27.45	54	-26.55	-	-	0	199	V
3	* 9.411857	59.1	PK-U	36.2	-46.5	0	48.8	-	-	74	-25.2	0	101	H
	* 9.426564	46.64	ADR	36.2	-46.54	0.23	36.53	54	-17.47	-	-	0	101	H
4	* 15.683711	58.92	PK-U	40.4	-45.57	0	53.75	-	-	74	-20.25	0	200	H
	* 15.645155	46.92	ADR	40.4	-45.6	0.23	41.95	54	-12.05	-	-	0	200	H
5	* 9.436823	58.39	PK-U	36.2	-46.52	0	48.07	-	-	74	-25.93	0	101	V
	* 9.425193	46.88	ADR	36.2	-46.6	0.23	36.71	54	-17.29	-	-	0	101	V
6	* 15.661857	58.63	PK-U	40.4	-45.59	0	53.44	-	-	74	-20.56	0	101	V
	* 15.666785	46.73	ADR	40.4	-45.62	0.23	41.74	54	-12.26	-	-	0	101	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

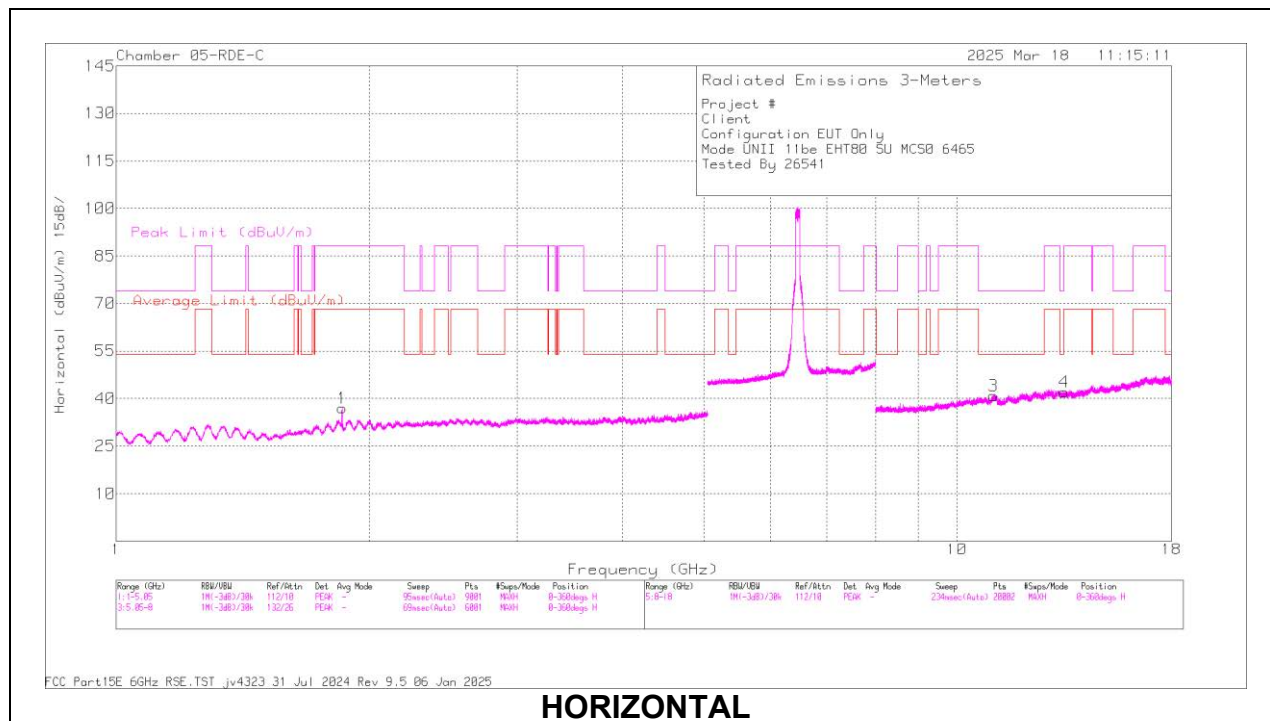
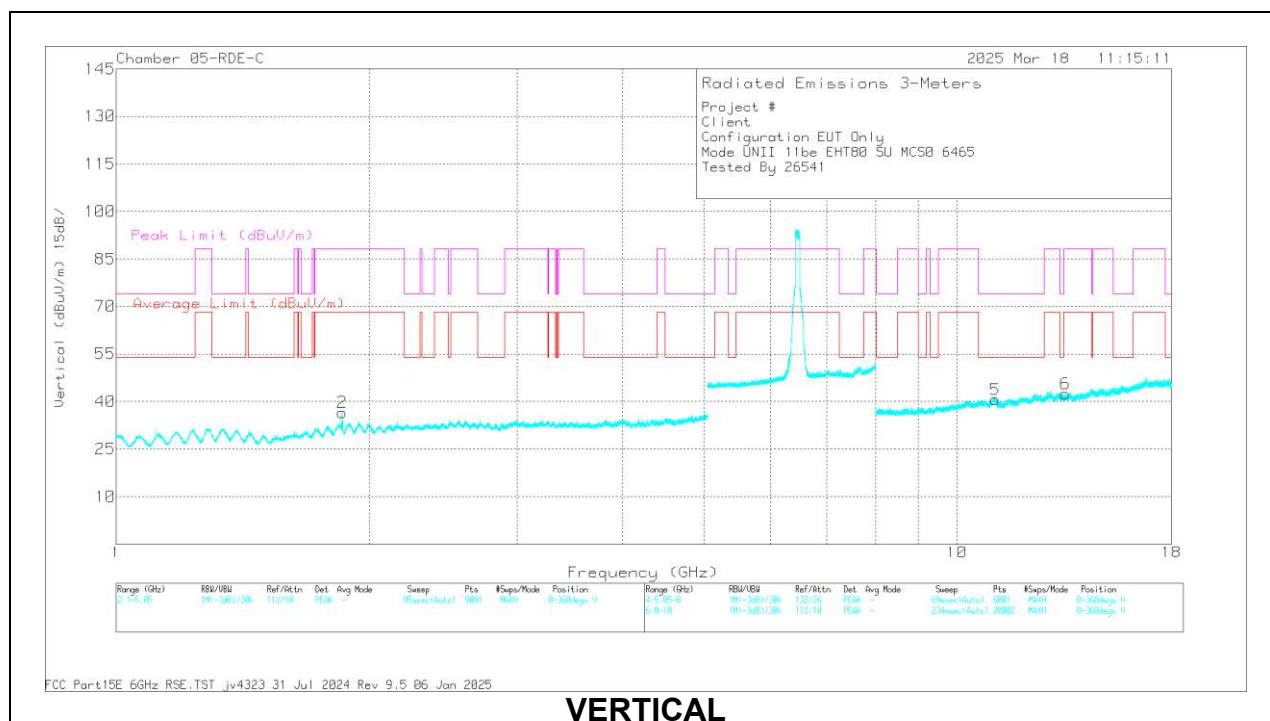
80MHz

UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6465	6 + 5	1.874281	62.17	PK-U	31.3	-50.4	0	43.07	-	-	88.2	-45.13	127	165	H
			1.83769	50.43	ADR	31.1	-50.47	0.41	31.47	68.2	-36.73	-	-	127	165	H
			1.878136	63.06	PK-U	31.3	-50.4	0	43.96	-	-	88.2	-44.24	320	124	V
			1.838851	50.38	ADR	31.1	-50.41	0.41	31.48	68.2	-36.72	-	-	320	124	V
			* 11.065554	58.14	PK-U	37.9	-44.84	0	51.2	-	-	74	-22.8	190	133	H
			* 11.044097	46.21	ADR	37.9	-45.59	0.41	38.93	54	-15.07	-	-	190	133	H
			13.425852	58.06	PK-U	39	-45.8	0	51.26	-	-	88.2	-36.94	234	129	H
			13.42972	46.21	ADR	39	-45.76	0.41	39.86	68.2	-28.34	-	-	234	129	H
			* 11.09795	57.9	PK-U	37.9	-44.99	0	50.81	-	-	74	-23.19	80	226	V
			* 11.107093	45.59	ADR	37.9	-45.01	0.41	38.89	54	-15.11	-	-	80	226	V
			13.483845	57.97	PK-U	38.9	-45.7	0	51.17	-	-	88.2	-37.03	149	182	V
			13.47091	46.1	ADR	38.9	-45.89	0.41	39.52	68.2	-28.68	-	-	149	182	V
11be (Partial RU Mode / Highest PSD)	6465 (26T)	6 + 5	* 11.057978	57.22	PK-U	37.9	-45.35	0	49.77	-	-	74	-24.23	0	100	H
			* 11.047107	45.82	ADR	37.9	-45.35	0.09	38.46	54	-15.54	-	-	0	100	H
			* 11.066492	57	PK-U	37.9	-45.35	0	49.55	-	-	74	-24.45	0	201	V
			* 11.053657	45.71	ADR	37.9	-45.35	0.09	38.35	54	-15.65	-	-	0	201	V
			1.993338	46.12	PK-U	31.6	-27.43	0	50.29	-	-	88.2	-37.91	0	201	V
			2.009091	34.52	ADR	31.6	-27.38	0.09	38.83	68.2	-29.37	-	-	0	201	V
			2.00217	45.99	PK-U	31.6	-27.52	0	50.07	-	-	88.2	-38.13	0	100	H
			2.032045	34.45	ADR	31.6	-27.54	0.09	38.6	68.2	-29.6	-	-	0	100	H
			3.450587	34.23	ADR	33	-26.1	0.09	41.22	68.2	-26.98	-	-	0	200	V
			3.457318	45.56	PK-U	33	-26.15	0	52.41	-	-	88.2	-35.79	0	200	V
			3.459033	46.04	PK-U	33	-26.13	0	52.91	-	-	88.2	-35.29	0	100	H
			3.460681	34.12	ADR	33	-26.09	0.09	41.12	68.2	-27.08	-	-	0	100	H

* - 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 (MID CHANNEL / 6465MHz)**HORIZONTAL****VERTICAL**

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	1.874281	62.17	PK-U	31.3	-50.4	0	43.07	-	-	88.2	-45.13	127	165	H
	1.83769	50.43	ADR	31.1	-50.47	0.41	31.47	68.2	-36.73	-	-	127	165	H
2	1.878136	63.06	PK-U	31.3	-50.4	0	43.96	-	-	88.2	-44.24	320	124	V
	1.838851	50.38	ADR	31.1	-50.41	0.41	31.48	68.2	-36.72	-	-	320	124	V
3	* 11.065554	58.14	PK-U	37.9	-44.84	0	51.2	-	-	74	-22.8	190	133	H
	* 11.044097	46.21	ADR	37.9	-45.59	0.41	38.93	54	-15.07	-	-	190	133	H
4	13.425852	58.06	PK-U	39	-45.8	0	51.26	-	-	88.2	-36.94	234	129	H
	13.42972	46.21	ADR	39	-45.76	0.41	39.86	68.2	-28.34	-	-	234	129	H
5	* 11.09795	57.9	PK-U	37.9	-44.99	0	50.81	-	-	74	-23.19	80	226	V
	* 11.107093	45.59	ADR	37.9	-45.01	0.41	38.89	54	-15.11	-	-	80	226	V
6	13.483845	57.97	PK-U	38.9	-45.7	0	51.17	-	-	88.2	-37.03	149	182	V
	13.47091	46.1	ADR	38.9	-45.89	0.41	39.52	68.2	-28.68	-	-	149	182	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

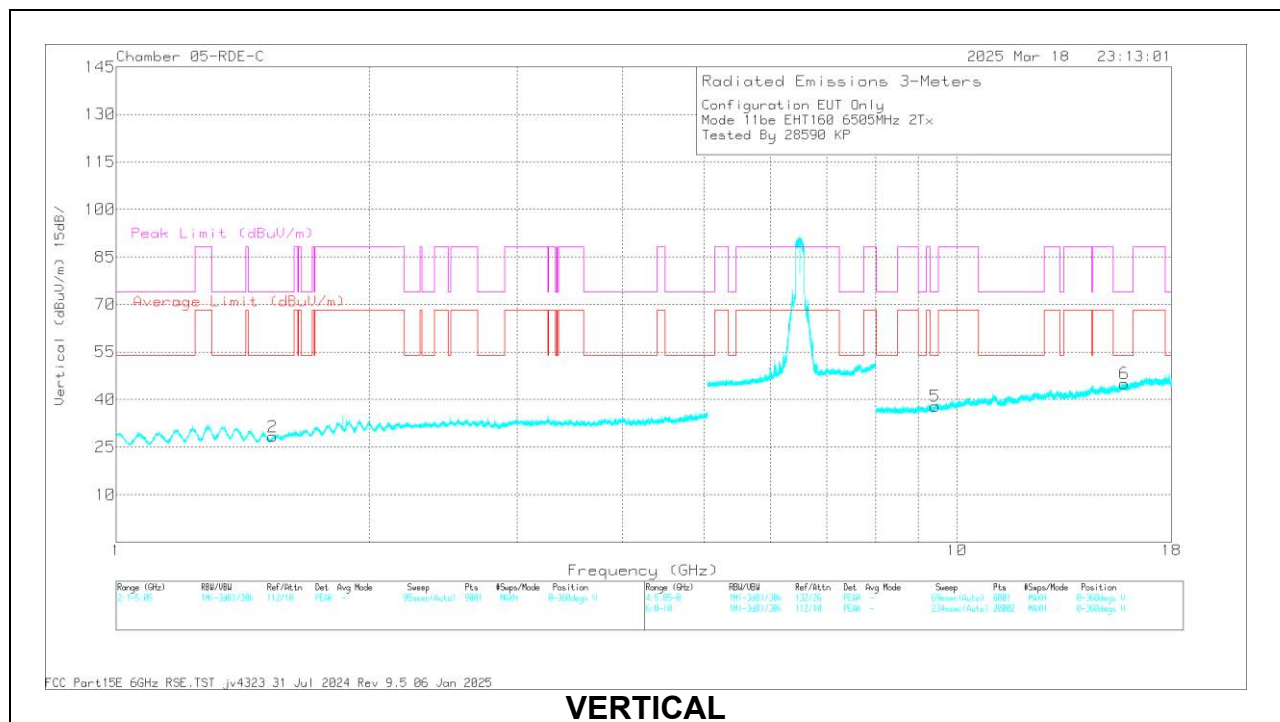
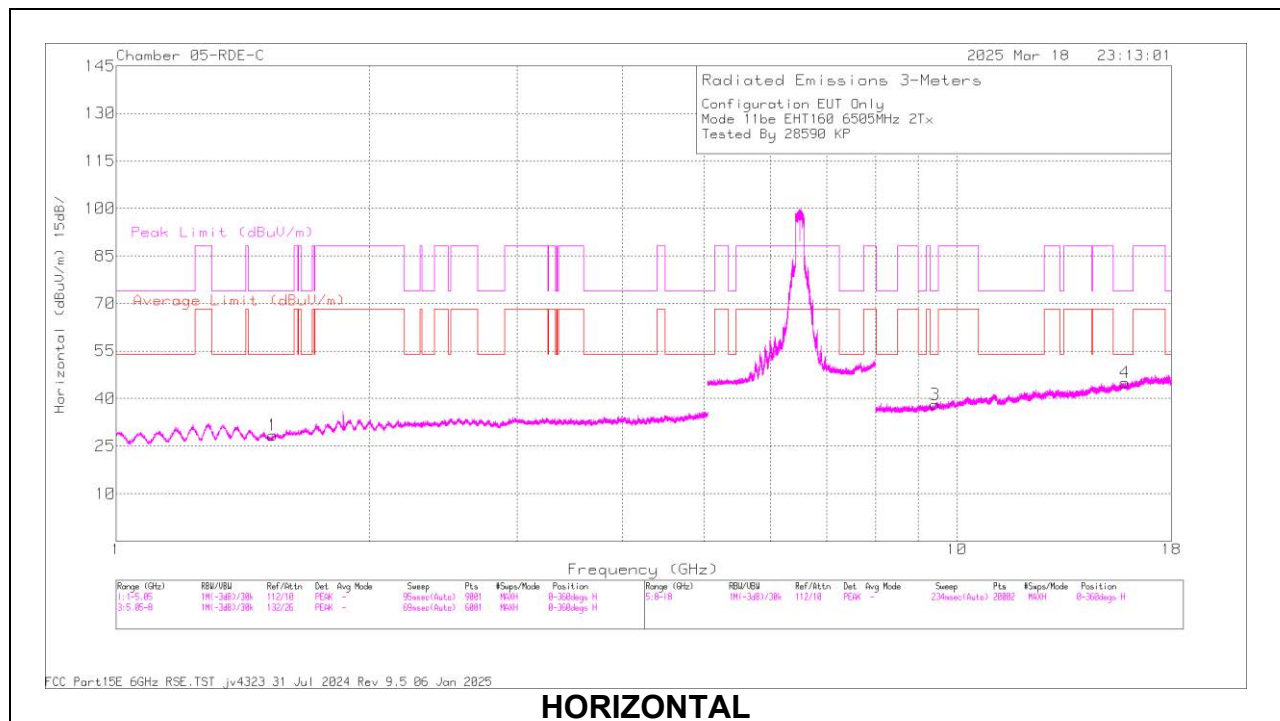
160MHz

UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6505 (Straddle)	6 + 5	* 1.54332	61.31	PK-U	27.9	-49.93	0	39.28	-	-	74	-34.72	0	101	H
			* 1.549186	48.98	ADR	27.9	-49.9	0.61	27.59	54	-26.41	-	-	0	101	H
			* 1.540278	61.03	PK-U	27.9	-49.97	0	38.96	-	-	74	-35.04	0	101	V
			* 1.546615	49.17	ADR	27.9	-49.94	0.61	27.74	54	-26.26	-	-	0	101	V
			* 9.428712	59.08	PK-U	36.2	-46.5	0	48.78	-	-	74	-25.22	0	101	H
			* 9.437827	46.79	ADR	36.2	-46.67	0.61	36.93	54	-17.07	-	-	0	101	H
			* 15.857239	59.14	PK-U	40.6	-45.8	0	53.94	-	-	74	-20.06	0	101	H
			* 15.867066	47.14	ADR	40.6	-45.71	0.61	42.64	54	-11.36	-	-	0	101	H
			* 9.431232	58.51	PK-U	36.2	-46.4	0	48.31	-	-	74	-25.69	0	101	V
			* 9.438663	46.9	ADR	36.2	-46.7	0.61	37.01	54	-16.99	-	-	0	101	V
			* 15.818994	58.89	PK-U	40.6	-45.6	0	53.89	-	-	74	-20.11	0	101	V
			* 15.844447	46.84	ADR	40.6	-45.6	0.61	42.45	54	-11.55	-	-	0	101	V
11be (Partial RU Mode / Highest PSD)	6505 (Straddle) (527)	6 + 5	1.877601	56.14	PK-U	30.7	-46.4	0	40.44	-	-	88.2	-47.76	310	342	H
			1.877728	44.65	ADR	30.7	-46.4	0	28.95	68.2	-39.25	-	-	310	342	H
			* 4.139207	56.21	PK-U	33.5	-45.62	0	44.09	-	-	74	-29.91	21	277	H
			* 4.140467	44.62	ADR	33.5	-45.65	0	32.47	54	-21.53	-	-	21	277	H
			1.871091	57.31	PK-U	30.6	-46.38	0	41.53	-	-	88.2	-46.67	121	290	V
			1.869507	45.69	ADR	30.6	-46.35	0	29.94	68.2	-38.26	-	-	121	290	V
			* 4.140866	55.89	PK-U	33.5	-45.61	0	43.78	-	-	74	-30.22	184	145	V
			* 4.142235	44.57	ADR	33.5	-45.62	0	32.45	54	-21.55	-	-	184	145	V
			16.664579	55.65	PK-U	41.1	-42.4	0	54.35	-	-	88.2	-33.85	9	274	H
			16.663052	43.61	ADR	41.1	-42.21	0	42.5	68.2	-25.7	-	-	9	274	H
			16.633779	55.12	PK-U	41.1	-41.88	0	54.34	-	-	88.2	-33.86	136	308	V
			16.632702	43.36	ADR	41.1	-41.8	0	42.66	68.2	-25.54	-	-	136	308	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 (MID CHANNEL / 6505MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.54332	61.31	PK-U	27.9	-49.93	0	39.28	-	-	74	-34.72	0	101	H
	* 1.549186	48.98	ADR	27.9	-49.9	0.61	27.59	54	-26.41	-	-	0	101	H
2	* 1.540278	61.03	PK-U	27.9	-49.97	0	38.96	-	-	74	-35.04	0	101	V
	* 1.546615	49.17	ADR	27.9	-49.94	0.61	27.74	54	-26.26	-	-	0	101	V
3	* 9.428712	59.08	PK-U	36.2	-46.5	0	48.78	-	-	74	-25.22	0	101	H
	* 9.437827	46.79	ADR	36.2	-46.67	0.61	36.93	54	-17.07	-	-	0	101	H
4	* 15.857239	59.14	PK-U	40.6	-45.8	0	53.94	-	-	74	-20.06	0	101	H
	* 15.867066	47.14	ADR	40.6	-45.71	0.61	42.64	54	-11.36	-	-	0	101	H
5	* 9.431232	58.51	PK-U	36.2	-46.4	0	48.31	-	-	74	-25.69	0	101	V
	* 9.438663	46.9	ADR	36.2	-46.7	0.61	37.01	54	-16.99	-	-	0	101	V
6	* 15.818994	58.89	PK-U	40.6	-45.6	0	53.89	-	-	74	-20.11	0	101	V
	* 15.844447	46.84	ADR	40.6	-45.6	0.61	42.45	54	-11.55	-	-	0	101	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

1.1.7. 802.11be MIMO MODE IN UNII-7 BAND – SPURIOUS EMISSIONS

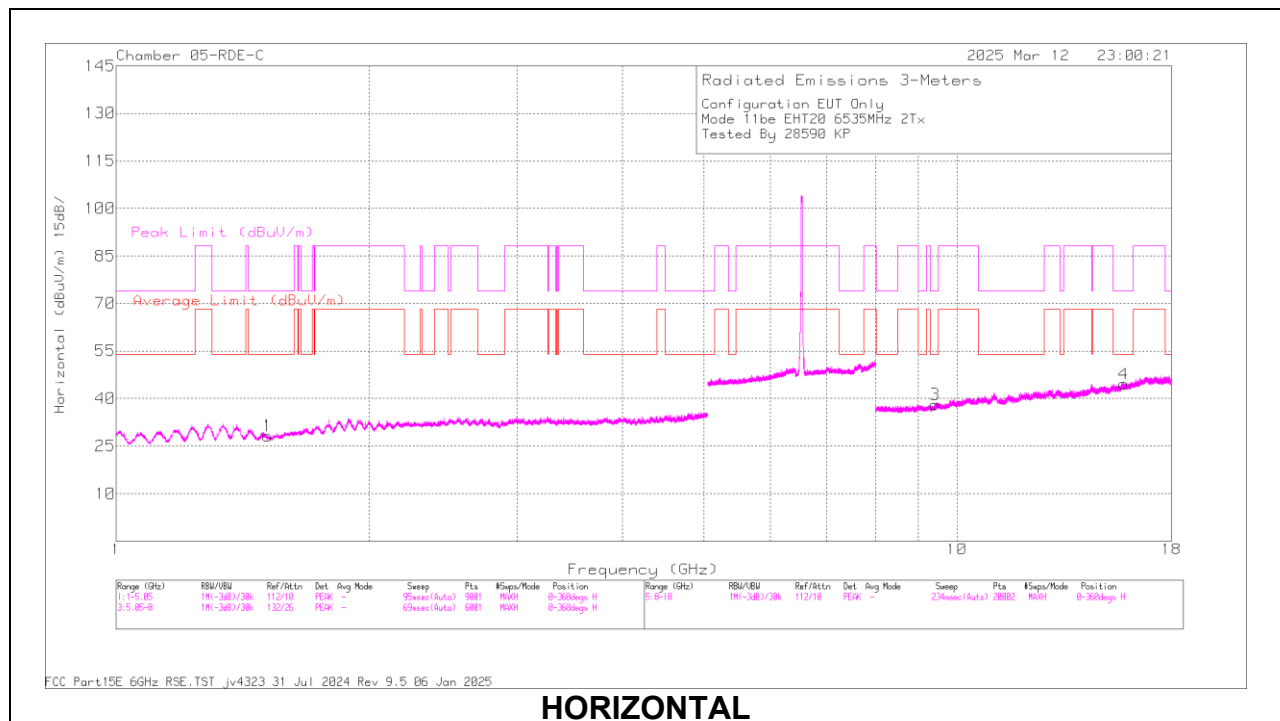
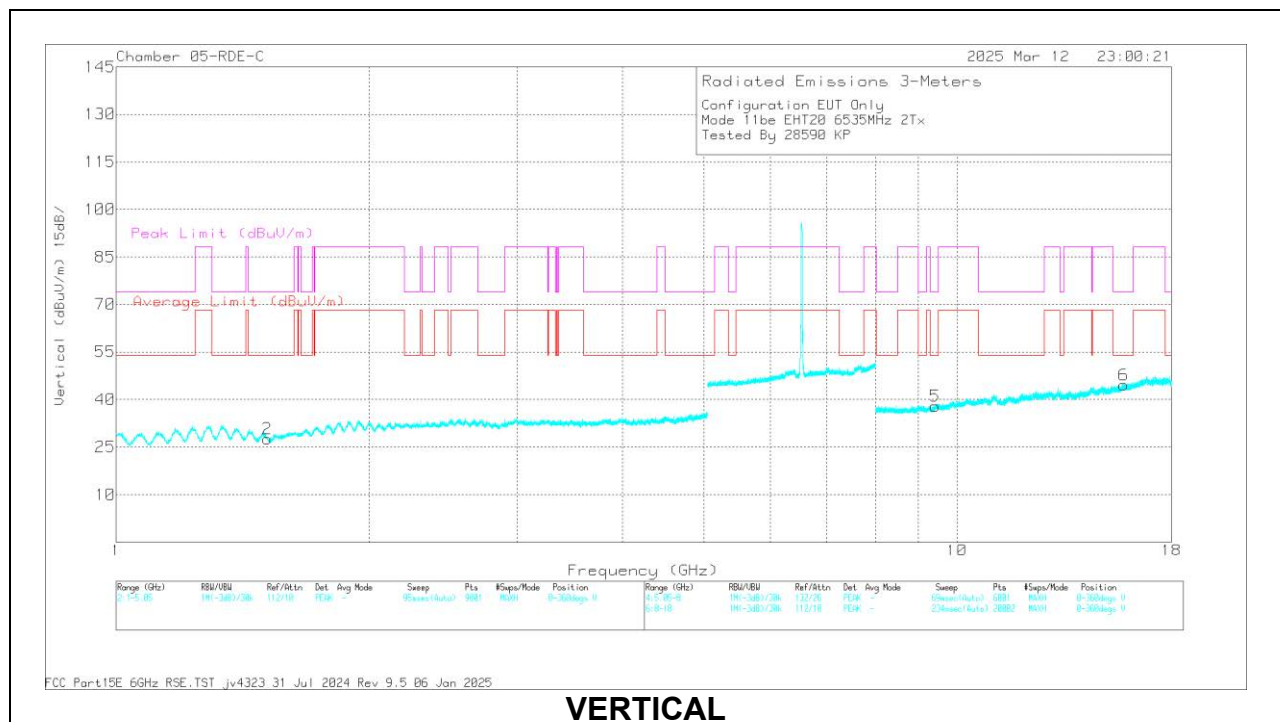
20MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Ftr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6535	6 + 5	* 1.500381	61.08	PK-U	27.9	-49.76	0	39.22	-	-	74	-34.78	360	101	H
			* 1.499581	48.86	ADR	27.9	-49.8	0.13	27.09	54	-26.91	-	-	360	101	H
			* 1.495824	61.02	PK-U	27.9	-49.78	0	39.14	-	-	74	-34.86	360	101	V
			* 1.497522	49.35	ADR	27.9	-49.8	0.13	27.58	54	-26.42	-	-	360	101	V
			* 9.43084	58.66	PK-U	36.2	-46.4	0	48.46	-	-	74	-25.54	360	101	H
			* 9.437115	46.83	ADR	36.2	-46.52	0.13	36.64	54	-17.36	-	-	360	101	H
			* 15.804426	59.04	PK-U	40.6	-45.64	0	54	-	-	74	-20	360	101	H
			* 15.806773	46.95	ADR	40.6	-45.7	0.13	41.98	54	-12.02	-	-	360	101	H
			* 9.420557	58.47	PK-U	36.2	-46.46	0	48.21	-	-	74	-25.79	360	101	V
			* 9.43464	46.86	ADR	36.2	-46.5	0.13	36.69	54	-17.31	-	-	360	101	V
			* 15.814733	58.92	PK-U	40.5	-45.67	0	53.75	-	-	74	-20.25	360	101	V
			* 15.814169	46.96	ADR	40.5	-45.62	0.13	41.97	54	-12.03	-	-	360	101	V
	6715	6 + 5	* 1.544734	61.12	PK-U	27.9	-49.93	0	39.09	-	-	74	-34.91	360	101	H
			* 1.553427	49.1	ADR	27.9	-49.9	0.13	27.23	54	-26.77	-	-	360	101	H
			* 1.551294	61.05	PK-U	27.9	-49.9	0	39.05	-	-	74	-34.95	360	101	V
			* 1.546255	49.59	ADR	27.9	-49.97	0.13	27.65	54	-26.35	-	-	360	101	V
			* 9.435103	58.43	PK-U	36.2	-46.51	0	48.12	-	-	74	-25.88	360	101	H
			* 9.435095	46.85	ADR	36.2	-46.51	0.13	36.67	54	-17.33	-	-	360	101	H
			* 15.844671	59.12	PK-U	40.6	-45.6	0	54.12	-	-	74	-19.88	360	101	H
			* 15.848639	46.87	ADR	40.6	-45.63	0.13	41.97	54	-12.03	-	-	360	101	H
			* 9.442127	58.85	PK-U	36.2	-46.7	0	48.35	-	-	74	-25.65	360	101	V
			* 9.442895	46.84	ADR	36.2	-46.7	0.13	36.47	54	-17.53	-	-	360	101	V
			* 15.804791	58.65	PK-U	40.6	-45.68	0	53.57	-	-	74	-20.43	360	101	V
			* 15.838299	46.97	ADR	40.6	-45.56	0.13	42.14	54	-11.86	-	-	360	101	V
	6875 (Straddle)	6 + 5	* 9.013233	57.93	PK-U	35.9	-45.9	0	47.93	-	-	74	-26.07	1	101	H
			* 9.005314	46.13	ADR	35.9	-45.87	0.13	36.29	54	-17.71	-	-	1	101	H
			13.76216	58.56	PK-U	38.8	-45.88	0	51.48	-	-	88.2	-36.72	1	101	H
			13.748837	47.05	ADR	38.8	-46.17	0.13	39.81	68.2	-28.39	-	-	1	101	H
			* 17.993612	58.12	PK-U	40.9	-43.66	0	55.36	-	-	74	-18.64	1	101	H
			* 17.969709	46.4	ADR	40.9	-43.57	0.13	43.86	54	-10.14	-	-	1	101	H
			* 9.026244	57.9	PK-U	35.9	-45.8	0	48	-	-	74	-26	1	101	V
			* 9.029112	46.1	ADR	35.9	-45.89	0.13	36.24	54	-17.76	-	-	1	101	V
			13.743598	58.68	PK-U	38.8	-45.9	0	51.58	-	-	88.2	-36.62	1	101	V
			13.753357	46.87	ADR	38.8	-45.74	0.13	40.06	68.2	-28.14	-	-	1	101	V
			* 17.992773	58.31	PK-U	40.9	-43.6	0	55.61	-	-	74	-18.39	1	101	V
			* 17.988985	46.36	ADR	40.9	-43.7	0.13	43.69	54	-10.31	-	-	1	101	V
11be (Partial RU Mode / Highest PSD)	6535 (26T)	6 + 5	* 9.025187	53.25	PK-U	35.9	-42.42	0	46.73	-	-	74	-27.27	2	200	H
			* 9.024507	41.7	ADR	35.9	-42.4	0	35.2	54	-18.8	-	-	2	200	H
			13.09821	53.17	PK-U	38.8	-41.4	0	50.57	-	-	88.2	-37.63	2	101	H
			13.099362	41.82	ADR	38.8	-41.4	0	39.22	68.2	-28.98	-	-	2	101	H
			* 17.966658	55.39	PK-U	41.2	-40.6	0	55.99	-	-	74	-18.01	2	101	H
			* 17.965916	43.89	ADR	41.2	-40.6	0	44.49	54	-9.51	-	-	2	101	H
			* 9.029247	53.58	PK-U	35.9	-42.5	0	46.98	-	-	74	-27.02	2	200	V
			* 9.028958	41.83	ADR	35.9	-42.5	0	35.23	54	-18.77	-	-	2	200	V
			13.102004	53.72	PK-U	38.8	-41.4	0	51.12	-	-	88.2	-37.08	2	200	V
			13.102434	41.88	ADR	38.8	-41.4	0	39.28	68.2	-28.92	-	-	2	200	V
			* 17.968406	55.34	PK-U	41.2	-40.6	0	55.94	-	-	74	-18.06	2	200	V
			* 17.968575	43.89	ADR	41.2	-40.6	0	44.49	54	-9.51	-	-	2	200	V
	6715 (26T)	6 + 5	* 9.008733	52.66	PK-U	35.9	-42.2	0	46.36	-	-	74	-27.64	0	199	H
			* 9.011554	41.46	ADR	35.9	-42.3	0	35.06	54	-18.94	-	-	0	199	H
			13.46615	53.49	PK-U	39.1	-41.39	0	51.2	-	-	88.2	-37	0	199	H
			13.467883	41.92	ADR	39.1	-41.3	0	39.72	68.2	-28.48	-	-	0	199	H
			* 17.969655	55.73	PK-U	41.2	-40.6	0	56.33	-	-	74	-17.67	0	101	H
			* 17.969664	44	ADR	41.2	-40.6	0	44.6	54	-9.4	-	-	0	101	H
			* 9.011083	53.09	PK-U	35.9	-42.3	0	46.69	-	-	74	-27.31	0	101	V
			* 9.009721	41.66	ADR	35.9	-42.27	0	35.29	54	-18.71	-	-	0	101	V
			13.468453	53.78	PK-U	39.1	-41.3	0	51.58	-	-	88.2	-36.62	0	101	V
			13.468006	42.17	ADR	39.1	-41.3	0	39.97	68.2	-28.23	-	-	0	101	V
			* 17.969023	55.61	PK-U	41.2	-40.6	0	56.21	-	-	74	-17.79	0	101	V
			* 17.967337	43.89	ADR	41.2	-40.6	0	44.49	54	-9.51	-	-	0	101	V
	6875 (Straddle) (26T)	6 + 5	* 9.059181	54.03	PK-U	35.9	-42.5	0	47.43	-	-	74	-26.57	0	200	H
			* 9.056518	41.96	ADR	35.9	-42.5	0	35.36	54	-18.64	-	-	0	200	H
			13.723594	53.54	PK-U	39	-40.8	0	51.74	-	-	88.2	-36.46	0	200	H
			13.725626	42.19	ADR	39	-40.76	0	40.43	68.2	-27.77	-	-	0	200	H
			* 17.939447	55.45	PK-U	41.2	-40.9	0	55.75	-	-	74	-18.25	0	200	H
			* 17.938565	43.75	ADR	41.2	-40.9	0	44.05	54	-9.95	-	-	0	200	H
			* 9.057105	53.4	PK-U	35.9	-42.5	0	46.8	-	-	74	-27.2	0	101	V
			* 9.058525	42.14	ADR	35.9	-42.5	0	35.54	54	-18.46	-	-	0	101	V
			13.723193	53.7	PK-U	39	-40.8	0	51.9	-	-	88.2	-36.3	0	101	V
			13.723293	42.52	ADR	39	-40.8	0	40.72	68.2	-27.48	-	-	0	101	V
			* 17.940356	55.39	PK-U	41.2	-40.9	0	55.69	-	-	74	-18.31	0	200	V
			* 17.940147	44.11	ADR	41.2	-40.9	0	44.41	54	-9.59	-	-	0	200	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 (LOW CHANNEL / 6535MHz)**HORIZONTAL****VERTICAL**

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.500381	61.08	PK-U	27.9	-49.76	0	39.22	-	-	74	-34.78	360	101	H
	* 1.499581	48.86	ADR	27.9	-49.8	0.13	27.09	54	-26.91	-	-	360	101	H
2	* 1.495824	61.02	PK-U	27.9	-49.78	0	39.14	-	-	74	-34.86	360	101	V
	* 1.497522	49.35	ADR	27.9	-49.8	0.13	27.58	54	-26.42	-	-	360	101	V
3	* 9.43084	58.66	PK-U	36.2	-46.4	0	48.46	-	-	74	-25.54	360	101	H
	* 9.437115	46.83	ADR	36.2	-46.52	0.13	36.64	54	-17.36	-	-	360	101	H
4	* 15.804426	59.04	PK-U	40.6	-45.64	0	54	-	-	74	-20	360	101	H
	* 15.806773	46.95	ADR	40.6	-45.7	0.13	41.98	54	-12.02	-	-	360	101	H
5	* 9.420557	58.47	PK-U	36.2	-46.46	0	48.21	-	-	74	-25.79	360	101	V
	* 9.43464	46.86	ADR	36.2	-46.5	0.13	36.69	54	-17.31	-	-	360	101	V
6	* 15.814733	58.92	PK-U	40.5	-45.67	0	53.75	-	-	74	-20.25	360	101	V
	* 15.814169	46.96	ADR	40.5	-45.62	0.13	41.97	54	-12.03	-	-	360	101	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

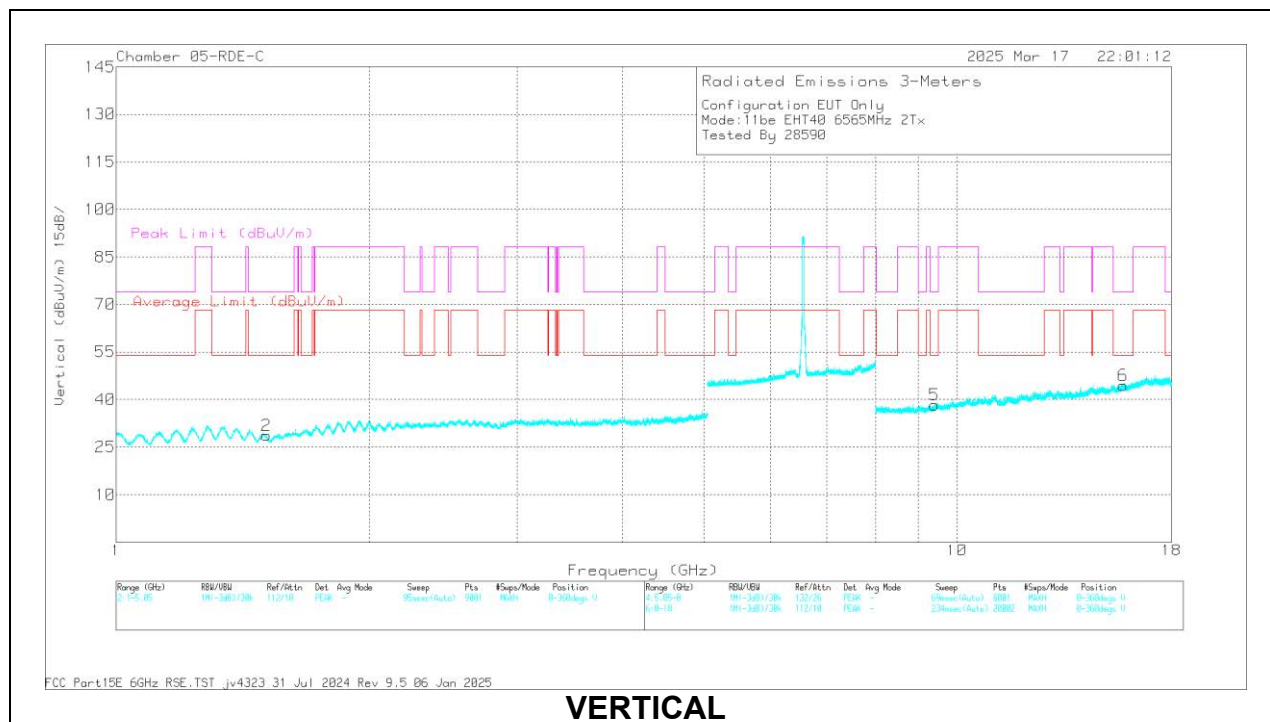
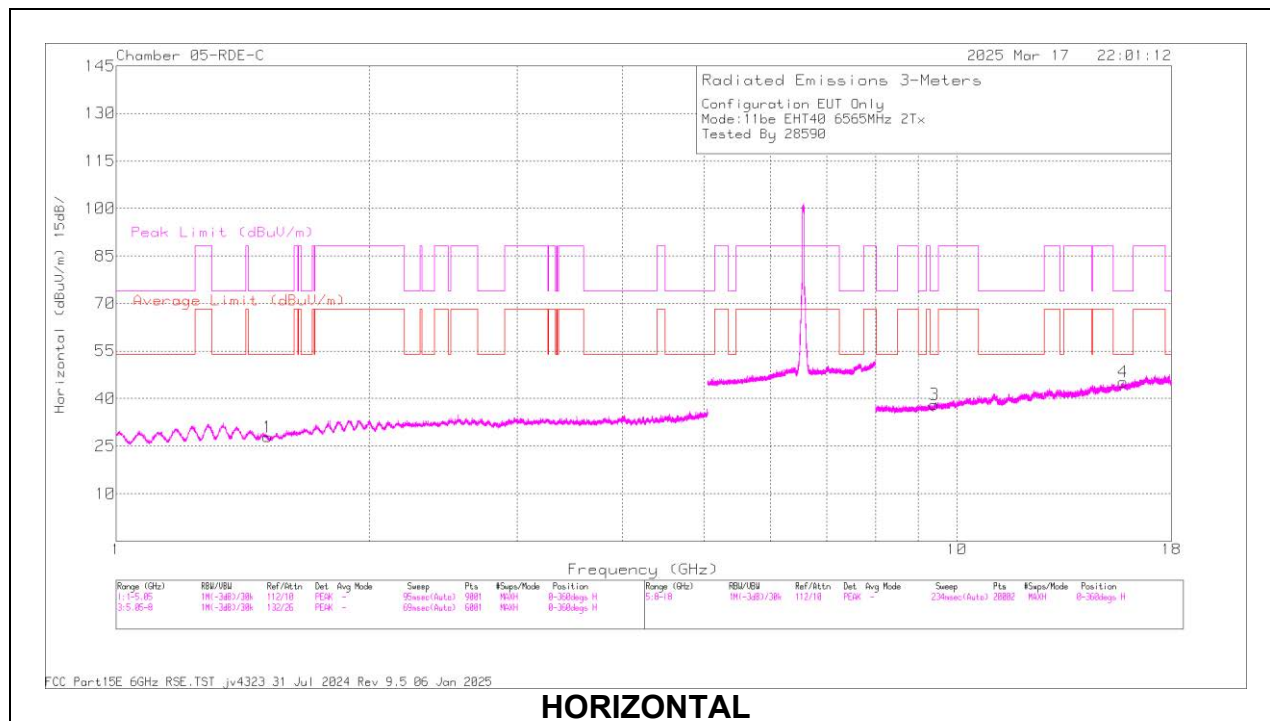
40MHz

UNI-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Ftr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6565	6 + 5	* 1.501451	61.03	PK-U	27.9	-49.7	0	39.23	-	-	74	-34.77	0	200	H
			* 1.499989	49.4	ADR	27.9	-49.8	0.23	27.73	54	-26.27	-	-	0	200	H
			* 1.497937	62.02	PK-U	27.9	-49.8	0	40.12	-	-	74	-33.88	0	101	V
			* 1.497737	49.61	ADR	27.9	-49.8	0.23	27.94	54	-26.06	-	-	0	101	V
			* 9.428552	58.51	PK-U	36.2	-46.5	0	48.21	-	-	74	-25.79	0	101	H
			* 9.42648	46.66	ADR	36.2	-46.55	0.23	36.54	54	-17.46	-	-	0	101	H
			* 15.779754	58.74	PK-U	40.5	-45.2	0	54.04	-	-	74	-19.96	0	200	H
			* 15.76038	46.96	ADR	40.5	-45.24	0.23	42.45	54	-11.55	-	-	0	200	H
			* 9.433543	58.54	PK-U	36.2	-46.45	0	48.29	-	-	74	-25.71	0	101	V
			* 9.433907	46.63	ADR	36.2	-46.49	0.23	36.57	54	-17.43	-	-	0	101	V
			* 15.749837	58.56	PK-U	40.5	-45.4	0	53.66	-	-	74	-20.34	0	101	V
			* 15.747942	46.75	ADR	40.5	-45.59	0.23	41.89	54	-12.11	-	-	0	101	V
	6685	6 + 5	* 1.544009	60.91	PK-U	27.9	-50	0	38.81	-	-	74	-35.19	2	101	H
			* 1.546457	49.12	ADR	27.9	-49.95	0.23	27.3	54	-26.7	-	-	2	101	H
			* 1.538669	61.59	PK-U	27.9	-49.9	0	39.59	-	-	74	-34.41	2	101	V
			* 1.545642	49.2	ADR	27.9	-49.96	0.23	27.37	54	-26.63	-	-	2	101	V
			* 9.435948	58.72	PK-U	36.2	-46.59	0	48.33	-	-	74	-25.67	2	101	H
			* 9.447875	46.96	ADR	36.2	-46.69	0.23	36.7	54	-17.3	-	-	2	101	H
			* 15.731692	59.07	PK-U	40.5	-45.31	0	54.26	-	-	74	-19.74	2	101	H
			* 15.730049	46.82	ADR	40.5	-45.39	0.23	42.16	54	-11.84	-	-	2	101	H
			* 9.445063	58.95	PK-U	36.2	-46.69	0	48.46	-	-	74	-25.54	2	101	V
			* 9.438516	46.82	ADR	36.2	-46.7	0.23	36.55	54	-17.45	-	-	2	101	V
			* 15.721874	58.6	PK-U	40.5	-45.19	0	53.91	-	-	74	-20.09	2	200	V
			* 15.743228	46.72	ADR	40.5	-45.5	0.23	41.95	54	-12.05	-	-	2	200	V
	6845	6 + 5	* 1.501051	61.05	PK-U	27.9	-49.7	0	39.25	-	-	74	-34.75	0	199	H
			* 1.500878	49.15	ADR	27.9	-49.71	0.23	27.57	54	-26.43	-	-	0	199	H
			* 1.498583	61.01	PK-U	27.9	-49.8	0	39.11	-	-	74	-34.89	0	199	V
			* 1.499819	49.34	ADR	27.9	-49.8	0.23	27.67	54	-26.33	-	-	0	199	V
			* 9.407698	58.59	PK-U	36.2	-46.5	0	48.29	-	-	74	-25.71	0	101	H
			* 9.432095	46.8	ADR	36.2	-46.4	0.23	36.83	54	-17.17	-	-	0	101	H
			* 15.803509	58.87	PK-U	40.6	-45.6	0	53.87	-	-	74	-20.13	0	101	H
			* 15.808397	47.07	ADR	40.6	-45.64	0.23	42.26	54	-11.74	-	-	0	101	H
			* 9.422156	58.11	PK-U	36.2	-46.5	0	47.81	-	-	74	-26.19	0	199	V
			* 9.424916	46.2	ADR	36.2	-46.6	0.23	36.03	54	-17.97	-	-	0	199	V
			* 15.766688	58.6	PK-U	40.5	-45.1	0	54	-	-	74	-20	0	101	V
			* 15.781502	46.81	ADR	40.5	-45.35	0.23	42.19	54	-11.81	-	-	0	101	V
11be (Partial RU Mode / Highest PSD)	6565 (26T)	6 + 5	* 9.024351	53.59	PK-U	35.9	-42.4	0	47.09	-	-	74	-26.91	360	101	H
			* 9.023099	42.08	ADR	35.9	-42.4	0	35.58	54	-18.42	-	-	360	101	H
			13.122446	53.44	PK-U	38.8	-41.4	0	50.84	-	-	88.2	-37.36	360	101	H
			13.123032	41.9	ADR	38.8	-41.4	0	39.3	68.2	-28.9	-	-	360	101	H
			* 17.93791	55.24	PK-U	41.2	-40.89	0	55.55	-	-	74	-18.45	360	199	H
			* 17.937742	43.65	ADR	41.2	-40.87	0	43.98	54	-10.02	-	-	360	199	H
			* 9.028932	54.33	PK-U	35.9	-42.5	0	47.73	-	-	74	-26.27	360	101	V
			* 9.028877	42.22	ADR	35.9	-42.5	0	35.62	54	-18.38	-	-	360	101	V
			13.125456	53.19	PK-U	38.8	-41.4	0	50.59	-	-	88.2	-37.61	360	101	V
			13.123754	41.76	ADR	38.8	-41.4	0	39.16	68.2	-29.04	-	-	360	101	V
			* 17.936687	55.5	PK-U	41.2	-40.8	0	55.9	-	-	74	-18.1	360	101	V
			* 17.934031	43.69	ADR	41.2	-40.8	0	44.09	54	-9.91	-	-	360	101	V
	6685 (26T)	6 + 5	* 9.013089	53.36	PK-U	35.9	-42.3	0	46.96	-	-	74	-27.04	360	101	H
			* 9.013469	42.16	ADR	35.9	-42.3	0	35.76	54	-18.24	-	-	360	101	H
			* 13.370805	53.14	PK-U	39.1	-41.2	0	51.04	-	-	74	-22.96	360	200	H
			* 13.371528	41.63	ADR	39.1	-41.2	0	39.53	54	-14.47	-	-	360	200	H
			* 17.99798	55.58	PK-U	41.1	-40.2	0	56.48	-	-	74	-17.52	360	101	H
			* 17.998768	43.71	ADR	41.1	-40.2	0	44.61	54	-9.39	-	-	360	101	H
			* 9.010478	53.73	PK-U	35.9	-42.3	0	47.33	-	-	74	-26.67	360	200	V
			* 9.013335	41.94	ADR	35.9	-42.3	0	35.54	54	-18.46	-	-	360	200	V
			* 13.371288	52.89	PK-U	39.1	-41.2	0	50.79	-	-	74	-23.21	360	200	V
			* 13.372596	41.72	ADR	39.1	-41.14	0	39.68	54	-14.32	-	-	360	200	V
			* 17.994025	56.6	PK-U	41.1	-40.2	0	57.5	-	-	74	-16.5	360	101	V
			* 17.99607	43.86	ADR	41.1	-40.2	0	44.76	54	-9.24	-	-	360	101	V
	6845 (Straddle) (26T)	6 + 5	* 9.026107	53.53	PK-U	35.9	-42.5	0	46.93	-	-	74	-27.07	360	200	H
			* 9.023181	42	ADR	35.9	-42.4	0	35.5	54	-18.5	-	-	360	200	H
			13.700397	54.13	PK-U	39	-41	0	52.13	-	-	88.2	-36.07	360	200	H
			13.700143	42.33	ADR	39	-41	0	40.33	68.2	-27.87	-	-	360	200	H
			* 17.966345	55.74	PK-U	41.2	-40.6	0	56.34	-	-	74	-17.66	360	200	H
			* 17.967683	43.92	ADR	41.2	-40.6	0	44.52	54	-9.48	-	-	360	200	H
			* 9.026726	53.56	PK-U	35.9	-42.5	0	46.96	-	-	74	-27.04	360	200	V
			* 9.029452	41.98	ADR	35.9	-42.5	0	35.38	54	-18.62	-	-	360	200	V
			13.696762	53.88	PK-U	39	-41.1	0	51.78	-	-	88.2	-36.42	360	200	V
			13.697591	42.3	ADR	39	-41.04	0	40.26	68.2	-27.94	-	-	360	200	V
			* 17.965902	56.05	PK-U	41.2	-40.6	0	56.65	-	-	74	-17.35	360	101	V
			* 17.965283	43.88	ADR	41.2	-40.6	0	44.48	54	-9.52	-	-	360	101	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 (LOW CHANNEL / 6565MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.501451	61.03	PK-U	27.9	-49.7	0	39.23	-	-	74	-34.77	0	200	H
	* 1.499989	49.4	ADR	27.9	-49.8	0.23	27.73	54	-26.27	-	-	0	200	H
2	* 1.497937	62.02	PK-U	27.9	-49.8	0	40.12	-	-	74	-33.88	0	101	V
	* 1.497737	49.61	ADR	27.9	-49.8	0.23	27.94	54	-26.06	-	-	0	101	V
3	* 9.428552	58.51	PK-U	36.2	-46.5	0	48.21	-	-	74	-25.79	0	101	H
	* 9.42648	46.66	ADR	36.2	-46.55	0.23	36.54	54	-17.46	-	-	0	101	H
4	* 15.779754	58.74	PK-U	40.5	-45.2	0	54.04	-	-	74	-19.96	0	200	H
	* 15.76038	46.96	ADR	40.5	-45.24	0.23	42.45	54	-11.55	-	-	0	200	H
5	* 9.433543	58.54	PK-U	36.2	-46.45	0	48.29	-	-	74	-25.71	0	101	V
	* 9.433907	46.63	ADR	36.2	-46.49	0.23	36.57	54	-17.43	-	-	0	101	V
6	* 15.749837	58.56	PK-U	40.5	-45.4	0	53.66	-	-	74	-20.34	0	101	V
	* 15.747942	46.75	ADR	40.5	-45.59	0.23	41.89	54	-12.11	-	-	0	101	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

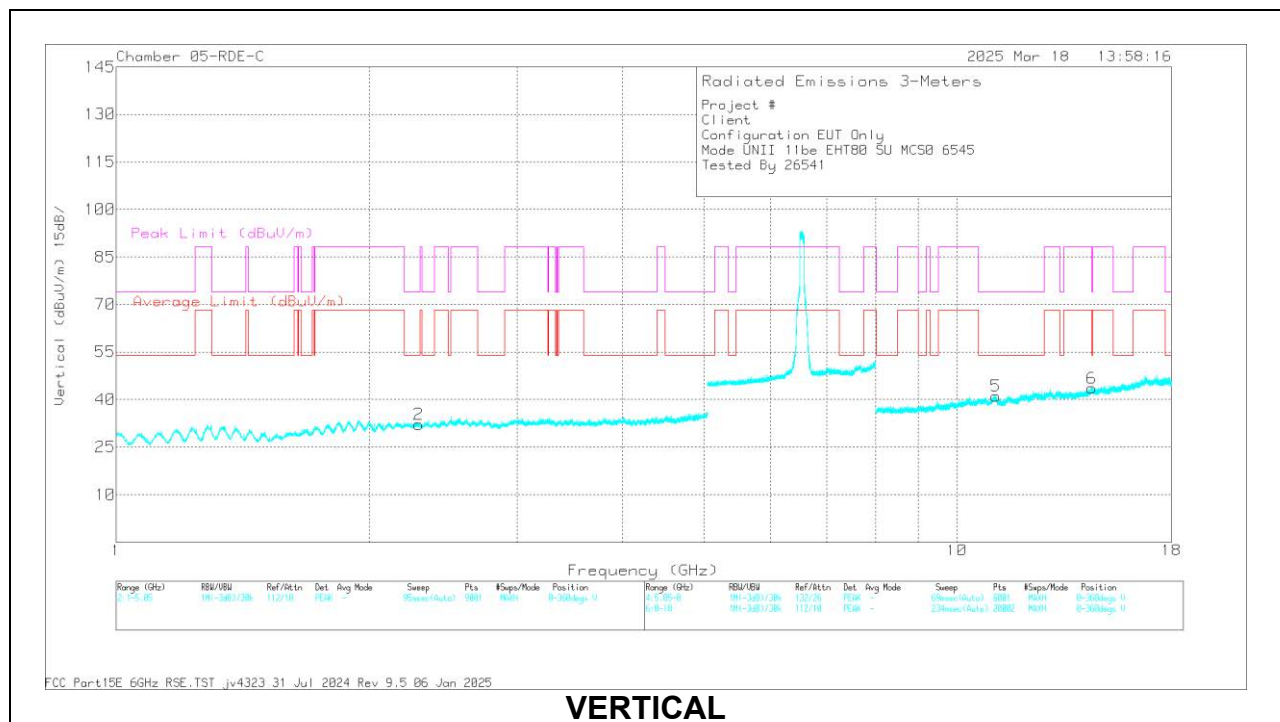
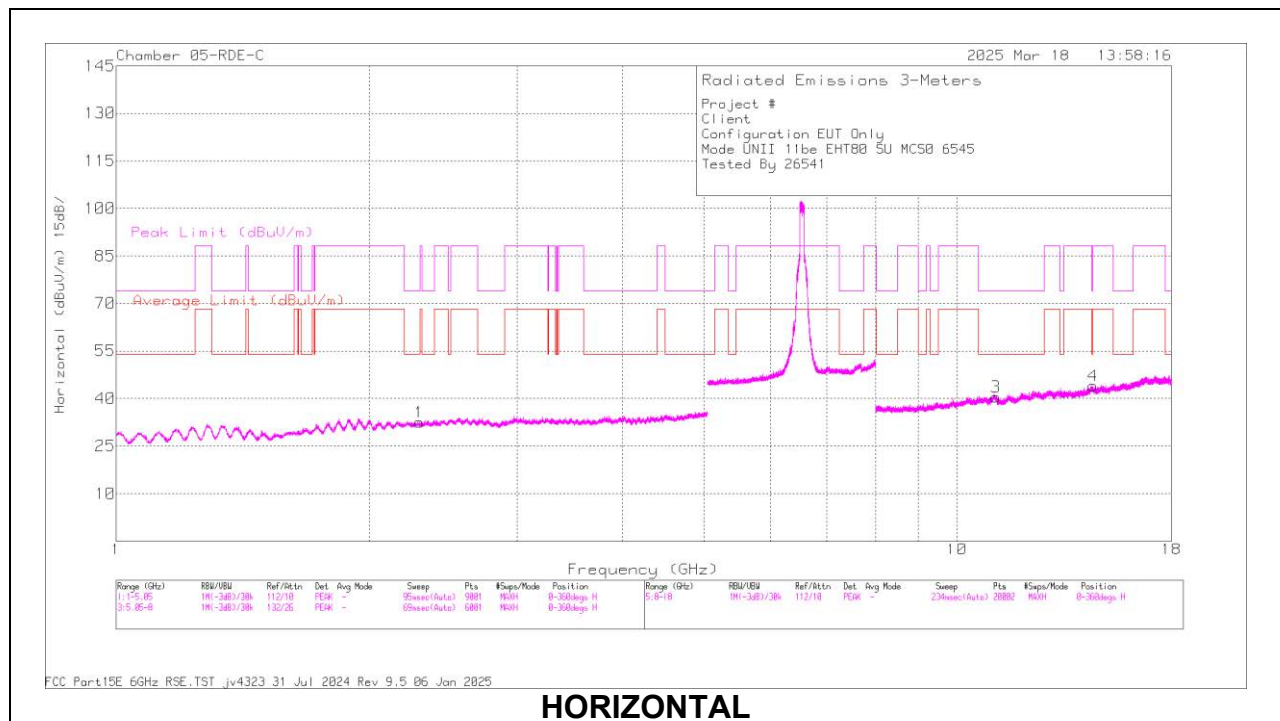
80MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Ftr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6545 (Straddle)	6 + 5	* 2.29638	61.59	PK-U	31.8	-50.6	0	42.79	-	-	74	-31.21	115	179	H
			* 2.294198	49.63	ADR	31.8	-50.68	0.41	31.16	54	-22.84	-	-	115	179	H
			* 2.278615	61.36	PK-U	31.7	-50.6	0	42.46	-	-	74	-31.54	171	242	V
			* 2.289693	49.46	ADR	31.8	-50.63	0.41	31.04	54	-22.96	-	-	171	242	V
			* 11.103746	57.05	PK-U	37.9	-45.1	0	49.85	-	-	74	-24.15	318	247	H
			* 11.103646	45.27	ADR	37.9	-45.1	0.41	38.48	54	-15.52	-	-	318	247	H
			14.509135	58.68	PK-U	39.7	-44.81	0	53.57	-	-	88.2	-34.63	288	163	H
			14.539256	46.87	ADR	39.8	-45.53	0.41	41.55	68.2	-26.65	-	-	288	163	H
			* 11.128548	57.56	PK-U	37.9	-44.6	0	50.86	-	-	74	-23.14	167	175	V
			* 11.125104	45.42	ADR	37.9	-44.68	0.41	39.05	54	-14.95	-	-	167	175	V
			* 14.474236	58.64	PK-U	39.7	-45.37	0	52.97	-	-	74	-21.03	301	168	V
			* 14.457066	46.9	ADR	39.7	-45.02	0.41	41.99	68.2	-26.21	-	-	301	168	V
	6705	6 + 5	* 2.345245	61.33	PK-U	32	-50.6	0	42.73	-	-	74	-31.27	351	106	H
			* 2.338219	49.51	ADR	31.9	-50.6	0.41	31.22	54	-22.78	-	-	351	106	H
			* 2.346208	61.52	PK-U	32	-50.6	0	42.92	-	-	74	-31.08	258	189	V
			* 2.34048	49.61	ADR	31.9	-50.6	0.41	31.32	54	-22.68	-	-	258	189	V
			* 10.998838	58.04	PK-U	37.9	-46.1	0	49.84	-	-	74	-24.16	195	120	H
			* 10.991842	46.08	ADR	37.9	-46.2	0.41	38.19	54	-15.81	-	-	195	120	H
			* 13.354476	57.79	PK-U	39.1	-45.75	0	51.14	-	-	74	-22.86	149	241	H
			* 13.32671	45.96	ADR	39.1	-45.54	0.41	39.93	54	-14.07	-	-	149	241	H
			* 10.980574	58.03	PK-U	37.9	-46.34	0	49.59	-	-	74	-24.41	341	225	V
			* 10.977467	46.23	ADR	37.9	-46.35	0.41	38.19	54	-15.81	-	-	341	225	V
			13.402629	58.53	PK-U	39.1	-45.8	0	51.83	-	-	88.2	-36.37	173	183	V
			* 13.394746	45.99	ADR	39.1	-45.73	0.41	39.77	54	-14.23	-	-	173	183	V
	6865 (Straddle)	6 + 5	* 1.543809	60.86	PK-U	27.9	-49.98	0	38.78	-	-	74	-35.22	0	101	H
			* 1.547671	49.15	ADR	27.9	-49.97	0.41	27.49	54	-26.51	-	-	0	101	H
			* 1.559244	61.09	PK-U	28	-50.02	0	39.07	-	-	74	-34.93	0	101	V
			* 1.557466	49.18	ADR	28	-49.9	0.41	27.69	54	-26.31	-	-	0	101	V
			* 9.361845	58.57	PK-U	36.1	-46.08	0	48.59	-	-	74	-25.41	0	101	H
			* 9.393397	46.12	ADR	36.1	-46.5	0.41	36.13	54	-17.87	-	-	0	101	H
			* 15.718469	59.56	PK-U	40.5	-45.3	0	54.76	-	-	74	-19.24	0	101	H
			* 15.706659	46.71	ADR	40.4	-45.2	0.41	42.32	54	-11.68	-	-	0	101	H
			* 9.388214	57.72	PK-U	36.1	-46.22	0	47.6	-	-	74	-26.4	0	101	V
			* 9.392609	46.03	ADR	36.1	-46.46	0.41	36.08	54	-17.92	-	-	0	101	V
			* 15.701871	59.22	PK-U	40.4	-45.23	0	54.39	-	-	74	-19.61	0	101	V
			* 15.68866	46.8	ADR	40.4	-45.5	0.41	42.11	54	-11.89	-	-	0	101	V
11be (Partial RU Mode / Highest PSD)	6545 (Straddle) (26T)	6 + 5	* 2.889924	46.01	PK-U	32.5	-26.41	0	52.1	-	-	74	-21.9	0	200	V
			* 2.898483	34.48	ADR	32.5	-26.34	0.09	40.73	54	-13.27	-	-	0	200	V
			* 11.320295	57.05	PK-U	38.2	-45.47	0	49.78	-	-	74	-24.22	0	100	H
			* 11.318723	45.44	ADR	38.2	-45.48	0.09	38.25	54	-15.75	-	-	0	100	H
			* 11.290723	57.27	PK-U	38.2	-45.64	0	49.83	-	-	74	-24.17	0	201	V
			* 11.271364	45.48	ADR	38.1	-45.39	0.09	38.28	54	-15.72	-	-	0	201	V
			1.836241	34.12	ADR	30.7	-27.64	0.09	37.27	68.2	-30.93	-	-	0	201	V
			1.858605	45.41	PK-U	31	-27.45	0	48.96	-	-	88.2	-39.24	0	201	V
			1.86754	45.82	PK-U	31.1	-27.49	0	49.43	-	-	88.2	-38.77	0	100	H
			1.868994	34.03	ADR	31.1	-27.46	0.09	37.76	68.2	-30.44	-	-	0	100	H
			2.902151	34.58	ADR	32.5	-26.37	0.09	40.8	68.2	-27.4	-	-	0	100	H
			2.908216	46.05	PK-U	32.5	-26.22	0	52.33	-	-	88.2	-35.87	0	100	H
	6705 (26T)	6 + 5	* 11.057654	57.21	PK-U	37.9	-45.35	0	49.76	-	-	74	-24.24	0	100	H
			* 11.05887	45.7	ADR	37.9	-45.34	0.09	38.35	54	-15.65	-	-	0	100	H
			* 11.043058	57.18	PK-U	37.9	-45.41	0	49.67	-	-	74	-24.33	0	201	V
			* 11.056328	45.59	ADR	37.9	-45.32	0.09	38.26	54	-15.74	-	-	0	201	V
			1.916364	46.66	PK-U	31.4	-27.44	0	50.62	-	-	88.2	-37.58	0	100	H
			1.934006	34.57	ADR	31.5	-27.32	0.09	38.84	68.2	-29.36	-	-	0	100	H
			1.934517	45.91	PK-U	31.5	-27.31	0	50.1	-	-	88.2	-38.1	0	201	V
			1.946642	34.54	ADR	31.5	-27.32	0.09	38.81	68.2	-29.39	-	-	0	201	V
			3.169156	34.21	ADR	33	-26.13	0.09	41.17	68.2	-27.03	-	-	0	100	H
			3.174875	45.79	PK-U	33	-26.09	0	52.7	-	-	88.2	-35.5	0	100	H
			3.18142	34.26	ADR	33	-26.06	0.09	41.29	68.2	-26.91	-	-	0	200	V
			3.20245	46.03	PK-U	33	-26.04	0	52.99	-	-	88.2	-35.21	0	200	V
	6865 (Straddle) (26T)	6 + 5	* 3.612305	45.96	PK-U	33.2	-25.92	0	53.24	-	-	74	-20.76	0	100	H
			* 3.60696	34.04	ADR	33.2	-26.03	0.09	41.3	54	-12.7	-	-	0	100	H
			* 3.644744	45.55	PK-U	33.3	-25.86	0	52.99	-	-	74	-21.01	0	200	V
			* 3.629051	33.9	ADR	33.3	-25.81	0.09	41.48	54	-12.52	-	-	0	200	V
			* 11.890342	56.14	PK-U	38.7	-44.72	0	50.12	-	-	74	-23.88	0	100	H
			* 11.879866	44.81	ADR	38.7	-45.06	0.09	38.54	54	-15.46	-	-	0	100	H
			* 11.904387	56.4	PK-U	38.8	-44.48	0	50.72	-	-	74	-23.28	0	201	V
			* 11.924545	45.04	ADR	38.8	-44.75	0.09	39.18	54	-14.82	-	-	0	201	V
			1.861734	34.09	ADR	31	-27.45	0.09	37.73	68.2	-30.47	-	-	0	201	V
			1.875913	45.35	PK-U	31.2	-27.36	0	49.19	-	-	88.2	-39.01	0	201	V
			1.892065	45.71	PK-U	31.3	-27.39	0	49.62	-	-	88.2	-38.58	0	100	H
			1.892296	34.12	ADR	31.3	-27.4	0.09	38.11	68.2	-30.09	-	-	0	100	H

* - 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 (LOW CHANNEL / 6545MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 2.29638	61.59	PK-U	31.8	-50.6	0	42.79	-	-	74	-31.21	115	179	H
	* 2.294198	49.63	ADR	31.8	-50.68	0.41	31.16	54	-22.84	-	-	115	179	H
2	* 2.278615	61.36	PK-U	31.7	-50.6	0	42.46	-	-	74	-31.54	171	242	V
	* 2.289693	49.46	ADR	31.8	-50.63	0.41	31.04	54	-22.96	-	-	171	242	V
3	* 11.103746	57.05	PK-U	37.9	-45.1	0	49.85	-	-	74	-24.15	318	247	H
	* 11.103646	45.27	ADR	37.9	-45.1	0.41	38.48	54	-15.52	-	-	318	247	H
4	14.509135	58.68	PK-U	39.7	-44.81	0	53.57	-	-	88.2	-34.63	288	163	H
	14.539256	46.87	ADR	39.8	-45.53	0.41	41.55	68.2	-26.65	-	-	288	163	H
5	* 11.128548	57.56	PK-U	37.9	-44.6	0	50.86	-	-	74	-23.14	167	175	V
	* 11.125104	45.42	ADR	37.9	-44.68	0.41	39.05	54	-14.95	-	-	167	175	V
6	* 14.474236	58.64	PK-U	39.7	-45.37	0	52.97	-	-	74	-21.03	301	168	V
	14.457066	46.9	ADR	39.7	-45.02	0.41	41.99	68.2	-26.21	-	-	301	168	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

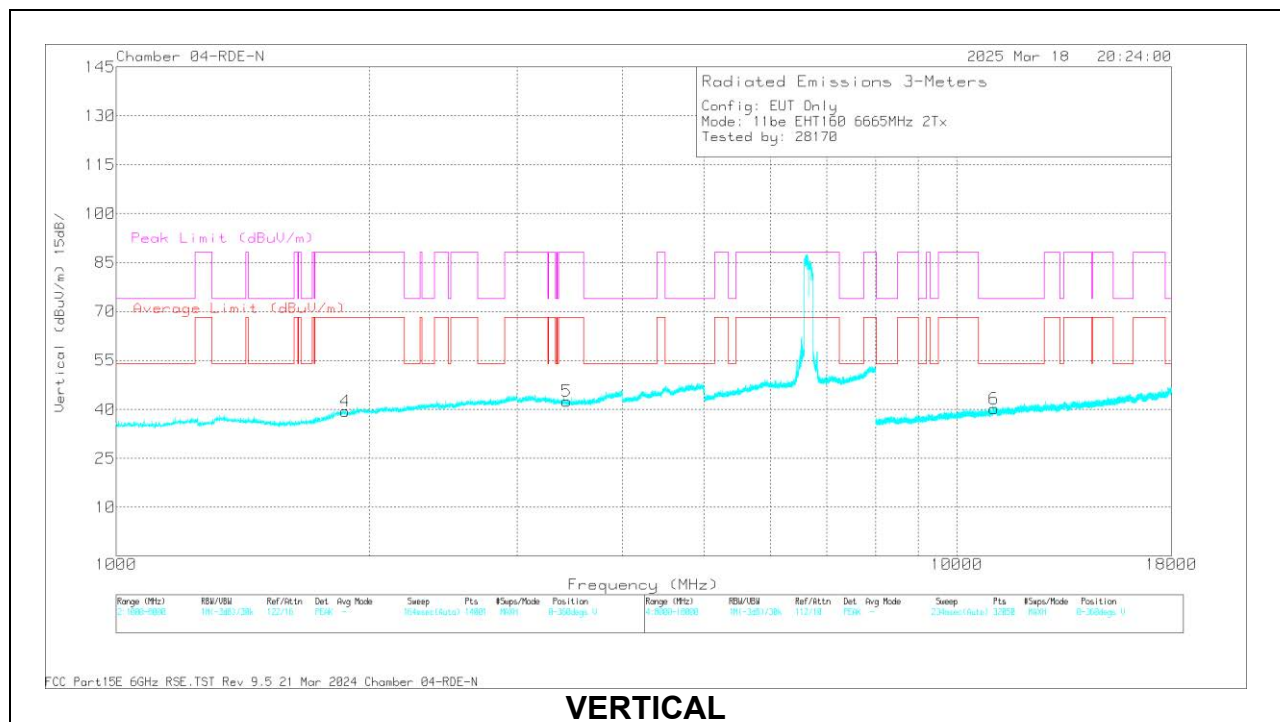
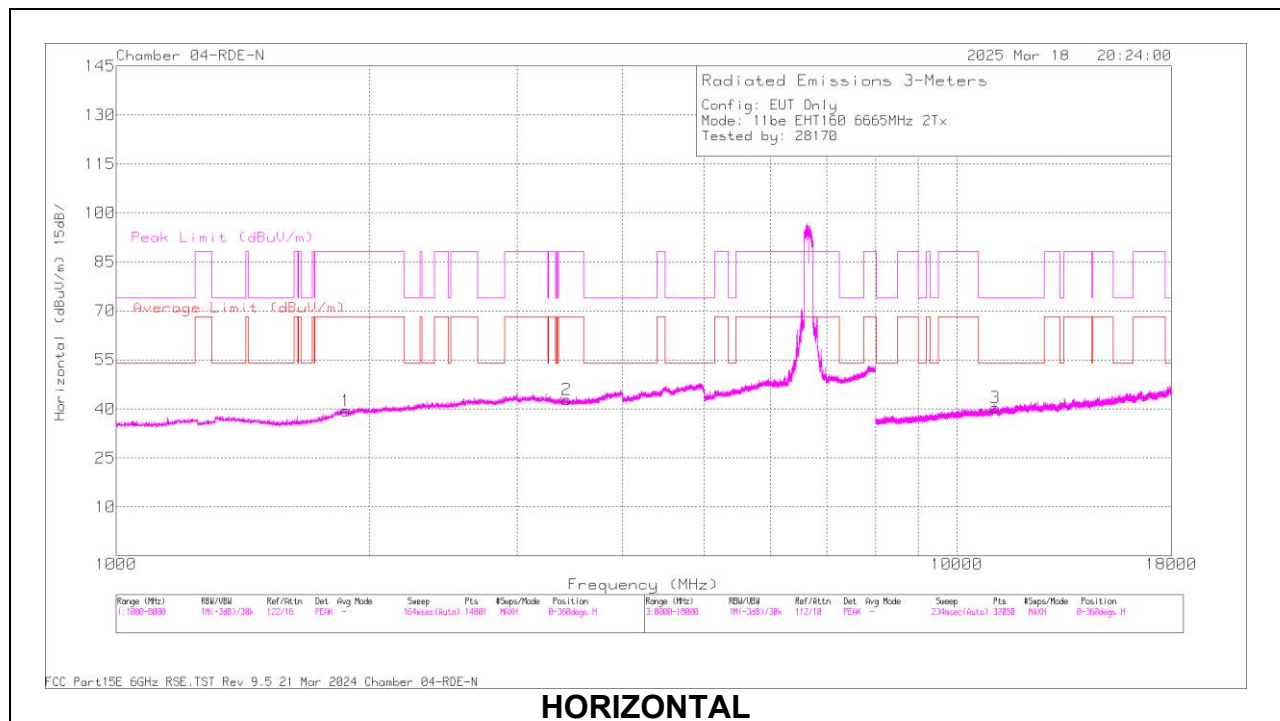
160MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/F ltr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6665	6 + 5	1.860338	45.77	PK-U	31	-27.43	0	49.34	-	-	88.2	-38.86	0	201	V
			1.862378	33.86	ADR	31	-27.45	0.61	38.02	68.2	-30.18	-	-	0	201	V
			1.859333	33.81	ADR	31	-27.44	0.61	37.98	68.2	-30.22	-	-	0	100	H
			1.870112	45.63	PK-U	31.1	-27.44	0	49.29	-	-	88.2	-38.91	0	100	H
			3.421858	45.54	PK-U	33	-25.89	0	52.65	-	-	88.2	-35.55	0	200	V
			3.424121	33.56	ADR	33	-25.95	0.61	41.22	68.2	-26.98	-	-	0	200	V
			3.438937	45.35	PK-U	33	-26.1	0	52.25	-	-	88.2	-35.95	0	100	H
			3.417972	33.46	ADR	32.9	-25.86	0.61	41.11	68.2	-27.09	-	-	0	100	H
			* 11.061318	57.42	PK-U	37.9	-45.32	0	50	-	-	74	-24	0	201	V
			* 11.0669	45.44	ADR	37.9	-45.34	0.61	38.61	54	-15.39	-	-	0	201	V
			* 11.112217	45.41	ADR	38	-45.29	0.61	38.73	54	-15.27	-	-	0	100	H
			* 11.121001	57.28	PK-U	38	-44.96	0	50.32	-	-	74	-23.68	0	100	H
	6825 (Straddle)	6 + 5	1.73656	33.81	ADR	29.5	-27.69	0.61	36.23	68.2	-31.97	-	-	0	201	V
			1.73814	45.7	PK-U	29.5	-27.67	0	47.53	-	-	88.2	-40.67	0	201	V
			1.741983	45.55	PK-U	29.6	-27.67	0	47.48	-	-	88.2	-40.72	0	100	H
			1.758111	33.86	ADR	29.8	-27.7	0.61	36.57	68.2	-31.63	-	-	0	100	H
			3.070076	34.02	ADR	33	-26.03	0.61	41.6	68.2	-26.6	-	-	0	200	V
			3.100402	46.09	PK-U	33	-26.08	0	53.01	-	-	88.2	-35.19	0	200	V
			3.083024	45.43	PK-U	33	-26.15	0	52.28	-	-	88.2	-35.92	0	100	H
			3.114642	34	ADR	33	-25.97	0.61	41.64	68.2	-26.56	-	-	0	100	H
			10.385206	57.44	PK-U	37.7	-45.99	0	49.15	-	-	88.2	-39.05	0	201	V
			10.409264	45.49	ADR	37.7	-46.17	0.61	37.63	68.2	-30.57	-	-	0	201	V
11be (Partial RU Mode / Highest PSD)	6665 (26T)	6 + 5	10.434651	57.3	PK-U	37.7	-46.01	0	48.99	-	-	88.2	-39.21	0	100	H
			10.455665	45.67	ADR	37.6	-46.16	0.61	37.72	68.2	-30.48	-	-	0	100	H
			2.667919	60.26	PK-U	32.7	-49.53	0	43.43	-	-	88.2	-44.77	211	106	H
			2.665665	48.64	ADR	32.7	-49.52	0	31.82	68.2	-36.38	-	-	211	106	H
			* 4.831125	59.67	PK-U	34.2	-48.49	0	45.38	-	-	74	-28.62	288	233	H
			* 4.841164	47.71	ADR	34.3	-48.42	0	33.59	54	-20.41	-	-	288	233	H
			2.672258	60.57	PK-U	32.7	-49.54	0	43.73	-	-	88.2	-44.47	48	250	V
			2.660104	48.77	ADR	32.7	-49.54	0	31.93	68.2	-36.27	-	-	48	250	V
			* 4.835823	59.49	PK-U	34.3	-48.43	0	45.36	-	-	74	-28.64	89	223	V
			* 4.843204	47.62	ADR	34.3	-48.44	0	33.48	54	-20.52	-	-	89	223	V
	6825 (Straddle) (26T)	6 + 5	* 11.698803	56.15	PK-U	38.6	-43.86	0	50.89	-	-	74	-23.11	22	119	H
			* 11.712778	44.09	ADR	38.6	-44.08	0	38.61	54	-15.39	-	-	22	119	H
			* 11.723365	56.1	PK-U	38.6	-44.2	0	50.5	-	-	74	-23.5	248	216	V
			* 11.722393	44.24	ADR	38.6	-44.2	0	38.64	54	-15.36	-	-	248	216	V
			2.606631	60.45	PK-U	32.4	-49.67	0	43.18	-	-	88.2	-45.02	216	219	H
			2.608431	48.78	ADR	32.4	-49.69	0	31.49	68.2	-36.71	-	-	216	219	H
			* 4.705623	59.32	PK-U	34.4	-48.5	0	45.22	-	-	74	-28.78	270	183	H
			* 4.710569	46.97	ADR	34.4	-48.5	0	32.87	54	-21.13	-	-	270	183	H
			2.5933	60.54	PK-U	32.4	-49.57	0	43.37	-	-	88.2	-44.83	6	168	V
			2.603392	48.69	ADR	32.4	-49.66	0	31.43	68.2	-36.77	-	-	6	168	V
			* 4.706814	58.69	PK-U	34.4	-48.48	0	44.61	-	-	74	-29.39	203	104	V
			* 4.702658	47.04	ADR	34.4	-48.53	0	32.91	54	-21.09	-	-	203	104	V
			* 11.425593	55.59	PK-U	38	-44.66	0	48.93	-	-	74	-25.07	107	101	H
			* 11.446555	43.64	ADR	38.1	-44.34	0	37.4	54	-16.6	-	-	107	101	H
			* 11.446515	55.37	PK-U	38.1	-44.34	0	49.13	-	-	74	-24.87	25	101	V
			* 11.447235	43.7	ADR	38.1	-44.32	0	37.48	54	-16.52	-	-	25	101	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 (LOW CHANNEL / 6665MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	41112 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	1.860338	45.77	PK-U	31	-27.43	0	49.34	-	-	88.2	-38.86	0	201	V
	1.862378	33.86	ADR	31	-27.45	0.61	38.02	68.2	-30.18	-	-	0	201	V
1	1.859333	33.81	ADR	31	-27.44	0.61	37.98	68.2	-30.22	-	-	0	100	H
	1.870112	45.63	PK-U	31.1	-27.44	0	49.29	-	-	88.2	-38.91	0	100	H
5	3.421858	45.54	PK-U	33	-25.89	0	52.65	-	-	88.2	-35.55	0	200	V
	3.424121	33.56	ADR	33	-25.95	0.61	41.22	68.2	-26.98	-	-	0	200	V
2	3.438937	45.35	PK-U	33	-26.1	0	52.25	-	-	88.2	-35.95	0	100	H
	3.417972	33.46	ADR	32.9	-25.86	0.61	41.11	68.2	-27.09	-	-	0	100	H
6	* 11.061318	57.42	PK-U	37.9	-45.32	0	50	-	-	74	-24	0	201	V
	* 11.0669	45.44	ADR	37.9	-45.34	0.61	38.61	54	-15.39	-	-	0	201	V
3	* 11.112217	45.41	ADR	38	-45.29	0.61	38.73	54	-15.27	-	-	0	100	H
	* 11.121001	57.28	PK-U	38	-44.96	0	50.32	-	-	74	-23.68	0	100	H

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

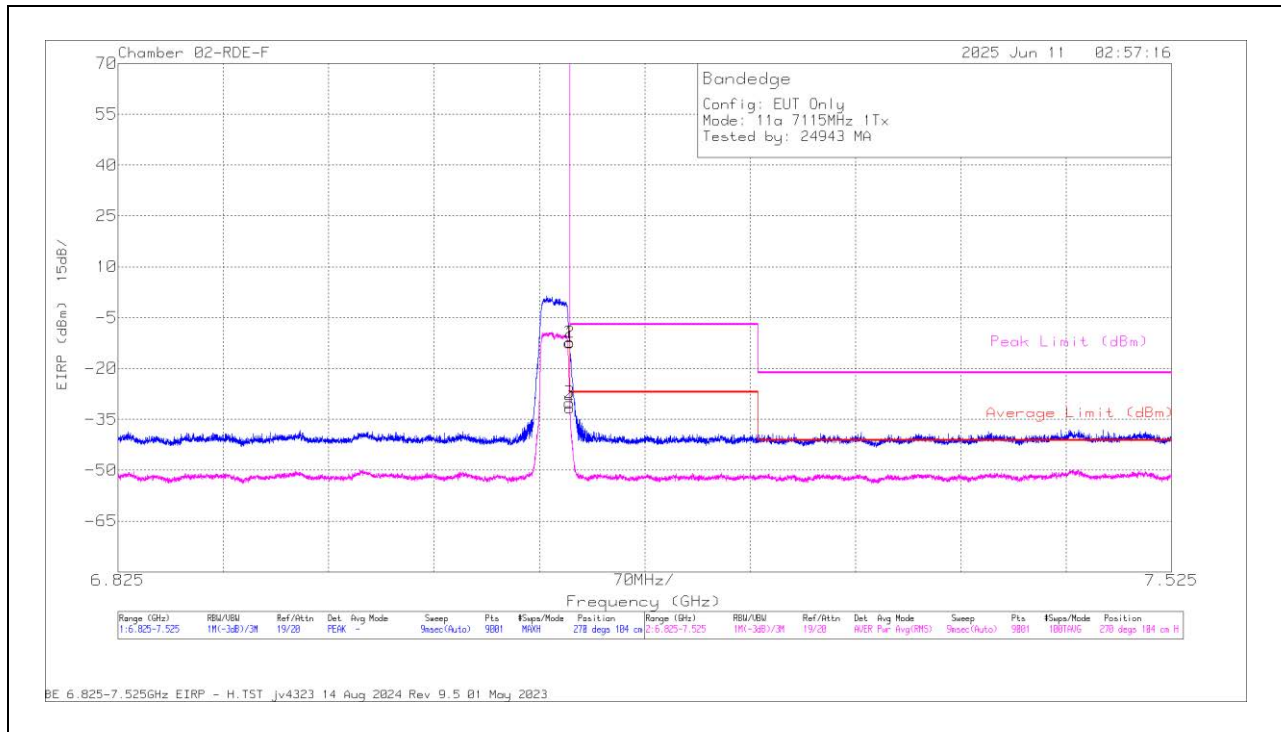
1.1.8. 802.11a SISO MODE IN UNII-8 BAND – BANDEDGE

UNII-8 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11a (20MHz)	7115	6	7.125	-24.62	Pk	35.6	11.8	0	-35.2	-12.42	-	-	-7	-5.42	270	104	H
			7.125	-42.27	RMS	35.6	11.8	0	-35.2	-30.07	-27	-3.07	-	-	270	104	H
			7.125068	-43.8	RMS	35.6	11.8	0	-35.2	-31.6	-27	-4.6	-	-	270	104	H
			7.125145	-24.45	Pk	35.6	11.8	0	-35.2	-12.25	-	-	-7	-5.25	270	104	H
			* 7.459513	-51.27	Pk	35.6	11.8	0	-34.25	-38.12	-	-	-21.2	-16.92	3	157	V
			* 7.463013	-63.56	RMS	35.6	11.8	0	-33.91	-50.07	-41.2	-8.87	-	-	3	157	V
			7.125	-43.69	Pk	35.6	11.8	0	-35.2	-31.49	-	-	-7	-24.49	3	157	V
			7.125	-59.61	RMS	35.6	11.8	0	-35.2	-47.41	-27	-20.41	-	-	3	157	V
		5	7.125	-24.13	Pk	35.6	11.8	0	-35.2	-11.93	-	-	-7	-4.93	111	200	H
			7.125	-43.17	RMS	35.6	11.8	0	-35.2	-30.97	-27	-3.97	-	-	111	200	H
			7.125068	-24.83	Pk	35.6	11.8	0	-35.2	-12.63	-	-	-7	-5.63	111	200	H
			7.125068	-42.48	RMS	35.6	11.8	0	-35.2	-30.28	-27	-3.28	-	-	111	200	H
			7.125	-24.17	Pk	35.6	11.8	0	-35.2	-11.97	-	-	-7	-4.97	156	128	V
			7.125	-42.47	RMS	35.6	11.8	0	-35.2	-30.27	-27	-3.27	-	-	156	128	V
			7.125068	-24.21	Pk	35.6	11.8	0	-35.2	-12.01	-	-	-7	-5.01	156	128	V
			7.125068	-42.82	RMS	35.6	11.8	0	-35.2	-30.62	-27	-3.62	-	-	156	128	V

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

Pk - Peak detector

RMS - RMS detection

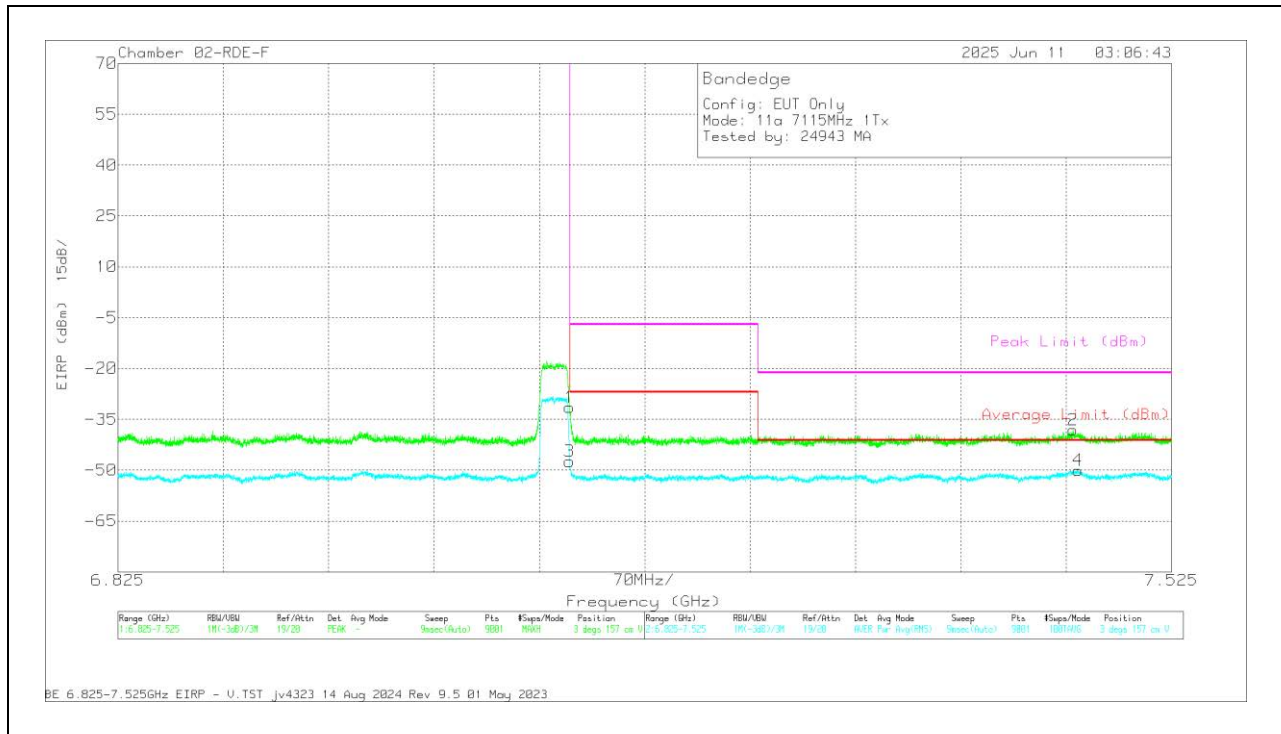
1TX Antenna 6 MODE: 11a**BANDEDGE (HIGH CHANNEL / 7115MHz)****HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	206806 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-24.62	Pk	35.6	11.8	0	-35.2	-12.42	-	-	-7	-5.42	270	104	H
3	7.125	-42.27	RMS	35.6	11.8	0	-35.2	-30.07	-27	-3.07	-	-	270	104	H
4	7.125068	-43.8	RMS	35.6	11.8	0	-35.2	-31.6	-27	-4.6	-	-	270	104	H
2	7.125145	-24.45	Pk	35.6	11.8	0	-35.2	-12.25	-	-	-7	-5.25	270	104	H

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

PK - Peak detector

RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	206806 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 7.459513	-51.27	Pk	35.6	11.8	0	-34.25	-38.12	-	-	-21.2	-16.92	3	157	V
4	* 7.463013	-63.56	RMS	35.6	11.8	0	-33.91	-50.07	-41.2	-8.87	-	-	3	157	V
1	7.125	-43.69	Pk	35.6	11.8	0	-35.2	-31.49	-	-	-7	-24.49	3	157	V
3	7.125	-59.61	RMS	35.6	11.8	0	-35.2	-47.41	-27	-20.41	-	-	3	157	V

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

PK - Peak detector

RMS - RMS detection

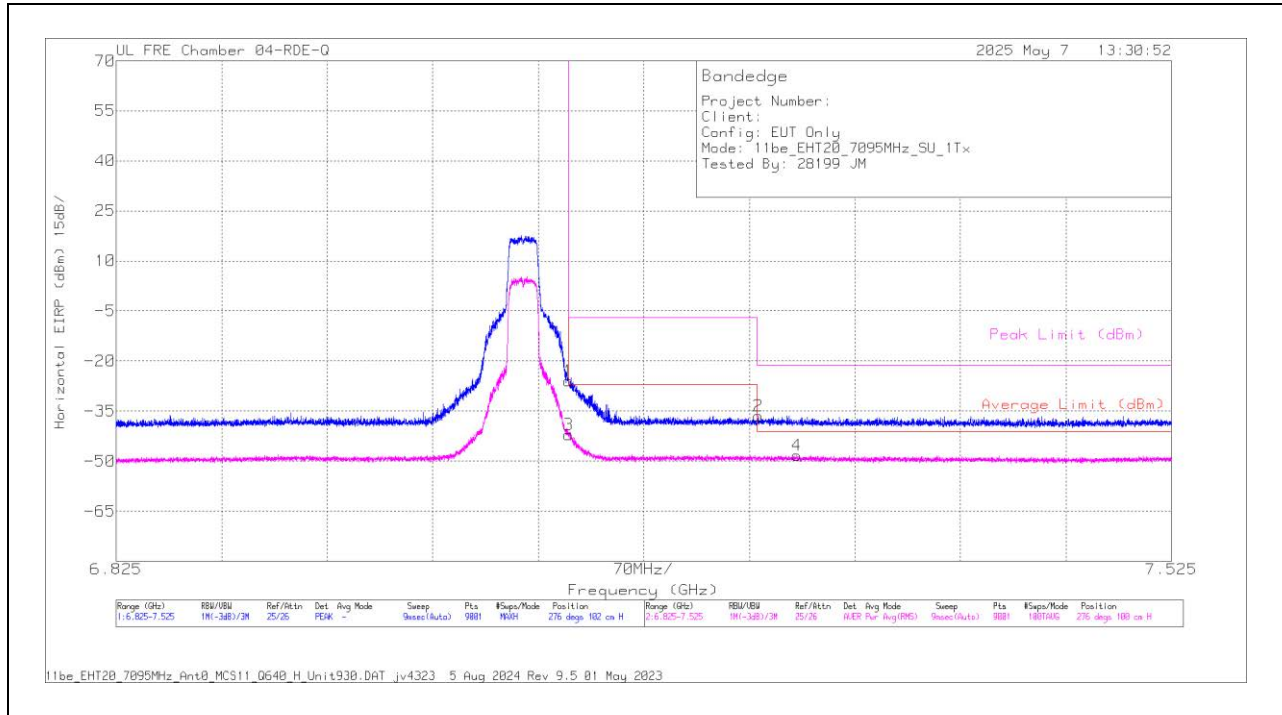
1.1.9. 802.11be SISO SU MODE IN UNII-8 BAND – BANDEDGE

UNII-8 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (SU Mode)	7095	6	7.125	-38.14	Pk	35.6	11.8	0	-35.24	-25.98	-	-	-7	-18.98	276	102	H
			7.125	-54.29	RMS	35.6	11.8	0.84	-35.24	-41.29	-27	-14.29	-	-	276	100	H
			* 7.251068	-48.93	Pk	35.6	11.8	0	-34.88	-36.41	-	-	-21.2	-15.21	276	102	H
			* 7.276579	-60.85	RMS	35.6	11.8	0.84	-34.9	-47.51	-41.2	-6.31	-	-	276	100	H
			7.125	-50.99	Pk	35.6	11.8	0	-35.24	-38.83	-	-	-7	-31.83	150	119	V
			7.125	-61.63	RMS	35.6	11.8	0.84	-35.24	-48.63	-27	-21.63	-	-	150	119	V
			* 7.251068	-61.01	RMS	35.6	11.8	0.84	-34.88	-47.65	-41.2	-6.45	-	-	150	119	V
			* 7.515358	-48.8	Pk	35.6	11.8	0	-34.82	-36.22	-	-	-21.2	-15.02	150	119	V
			* 7.522046	-47.94	Pk	35.6	11.8	0	-36.3	-36.84	-	-	-21.2	-15.64	86	111	H
			* 7.499491	-59.92	RMS	35.6	11.8	0.84	-36.45	-48.13	-41.2	-6.93	-	-	86	111	H
		5	7.125	-48.75	Pk	35.5	11.8	0	-36.5	-37.95	-	-	-7	-30.95	86	111	H
			7.125	-61.23	RMS	35.5	11.8	0.84	-36.5	-49.59	-27	-22.59	-	-	86	111	H
			* 7.260635	-48.02	Pk	35.5	11.8	0	-36.5	-37.22	-	-	-21.2	-16.02	152	147	V
			* 7.524769	-60.09	RMS	35.6	11.8	0.84	-36.3	-48.15	-41.2	-6.95	-	-	152	147	V
			7.125	-47.13	Pk	35.5	11.8	0	-36.5	-36.33	-	-	-7	-29.33	152	147	V
			7.125	-60.07	RMS	35.5	11.8	0.84	-36.5	-48.43	-27	-21.43	-	-	152	147	V
EHT40 (SU Mode)	7085	6	7.125	-23.59	Pk	35.7	11.8	0	-36.51	-12.6	-	-	-7	-5.6	318	119	H
			7.125	-42.23	RMS	35.7	11.8	0.97	-36.51	-30.27	-27	-3.27	-	-	318	119	H
			7.125068	-41.81	RMS	35.7	11.8	0.97	-36.52	-29.86	-27	-2.86	-	-	318	119	H
			7.126701	-22.66	Pk	35.7	11.8	0	-36.68	-11.84	-	-	-7	-4.84	318	119	H
			7.125	-40.85	Pk	35.7	11.8	0	-36.51	-29.86	-	-	-7	-22.86	342	109	V
			7.125	-56.66	RMS	35.7	11.8	0.97	-36.51	-44.7	-27	-17.7	-	-	342	109	V
			* 7.353113	-58.64	RMS	35.6	11.8	0.97	-36.89	-47.16	-41.2	-5.96	-	-	342	109	V
			* 7.389124	-46.42	Pk	35.6	11.8	0	-36.97	-35.99	-	-	-21.2	-14.79	342	109	V
		5	7.125	-36.66	Pk	35.7	11.8	0	-36.51	-25.67	-	-	-7	-18.67	352	130	H
			7.125	-52.34	RMS	35.7	11.8	0.97	-36.51	-40.38	-27	-13.38	-	-	352	130	H
			* 7.437346	-46.47	Pk	35.7	11.8	0	-37.34	-36.31	-	-	-21.2	-15.11	352	130	H
			* 7.519558	-59	RMS	35.7	11.8	0.97	-36.9	-47.43	-41.2	-6.23	-	-	352	130	H
			7.125	-36.05	Pk	35.7	11.8	0	-36.51	-25.06	-	-	-7	-18.06	38	119	V
			7.125	-53.13	RMS	35.7	11.8	0.97	-36.51	-41.17	-27	-14.17	-	-	38	119	V
			* 7.378468	-45.96	Pk	35.6	11.8	0	-36.86	-35.42	-	-	-21.2	-14.22	38	119	V
			* 7.522513	-58.71	RMS	35.7	11.8	0.97	-36.97	-47.21	-41.2	-6.01	-	-	38	119	V
EHT80 (SU Mode)	7025	6	7.125	-36.22	Pk	35.7	11.8	0	-33.9	-22.62	-	-	-7	-15.62	96	121	H
			7.127634	-33.16	Pk	35.7	11.8	0	-33.8	-19.46	-	-	-7	-12.46	96	121	H
			7.125	-52.8	RMS	35.7	11.8	1.07	-33.9	-38.13	-27	-11.13	-	-	96	121	H
			* 7.514735	-61.85	RMS	35.6	11.8	1.07	-33	-46.38	-41.2	-5.18	-	-	96	121	H
			7.125	-48.56	Pk	35.7	11.8	0	-33.9	-34.96	-	-	-7	-27.96	120	140	V
			* 7.451035	-49.99	Pk	35.6	11.8	0	-33.1	-35.69	-	-	-21.2	-14.49	120	140	V
			7.125	-61.36	RMS	35.7	11.8	1.07	-33.9	-46.69	-27	-19.69	-	-	120	140	V
			* 7.492957	-61.82	RMS	35.6	11.8	1.07	-33	-46.35	-41.2	-5.15	-	-	120	140	V
		5	* 7.498869	-61.55	Pk	35.7	11.8	0	-22.02	-36.07	-	-	-21.2	-14.87	356	122	H
			* 7.52088	-73.65	RMS	35.7	11.8	1.07	-22.02	-47.1	-41.2	-5.9	-	-	356	122	H
			7.125	-62.14	Pk	35.7	11.8	0	-22.68	-37.32	-	-	-7	-30.32	356	122	H
			7.125	-73.6	RMS	35.7	11.8	1.07	-22.68	-47.71	-27	-20.71	-	-	356	122	H
			* 7.485102	-61.38	Pk	35.7	11.8	0	-21.98	-35.86	-	-	-21.2	-14.66	38	254	V
			* 7.513024	-73.41	RMS	35.7	11.8	1.07	-22.03	-46.87	-41.2	-5.67	-	-	38	254	V
			7.125	-62.7	Pk	35.7	11.8	0	-22.68	-37.88	-	-	-7	-30.88	38	254	V
			7.125	-73.62	RMS	35.7	11.8	1.07	-22.68	-47.73	-27	-20.73	-	-	38	254	V
EHT160 (SU Mode)	6985	6	* 7.375124	-48.14	Pk	35.5	11.8	0	-36.6	-37.44	-	-	-21.2	-16.24	90	115	H
			* 7.519946	-60.43	RMS	35.6	11.8	1.16	-36.31	-48.18	-41.2	-6.98	-	-	90	115	H
			7.125	-47.1	Pk	35.5	11.8	0	-36.5	-36.3	-	-	-7	-29.3	90	115	H
			7.125	-60.17	RMS	35.5	11.8	1.16	-36.5	-48.21	-27	-21.21	-	-	90	115	H
			* 7.456791	-48.31	Pk	35.6	11.8	0	-36.6	-37.51	-	-	-21.2	-16.31	114	102	V
			* 7.49708	-60.13	RMS	35.6	11.8	1.16	-36.41	-47.98	-41.2	-6.78	-	-	114	102	V
			7.125	-50.03	Pk	35.5	11.8	0	-36.5	-39.23	-	-	-7	-32.23	114	102	V
			7.125	-61.78	RMS	35.5	11.8	1.16	-36.5	-49.82	-27	-22.82	-	-	114	102	V
		5	7.125	-45.45	Pk	35.6	11.8	0	-35.24	-33.29	-	-	-7	-26.29	277	180	H
			* 7.394646	-48.12	Pk	35.6	11.8	0	-35.26	-35.98	-	-	-21.2	-14.78	277	180	H
			7.125	-60.38	RMS	35.6	11.8	1.16	-35.24	-47.06	-27	-20.06	-	-	277	180	H
			* 7.294001	-60.71	RMS	35.6	11.8	1.16	-35.05	-47.2	-41.2	-6	-	-	277	180	H
			7.125	-44.83	Pk	35.6	11.8	0	-35.24	-32.67	-	-	-7	-25.67	343	250	V
			* 7.252157	-48.71	Pk	35.6	11.8	0	-34.9	-36.21	-	-	-21.2	-15.01	343	250	V
			7.125	-60.38	RMS	35.6	11.8	1.16	-35.24	-47.06	-27	-20.06	-	-	343	250	V
			* 7.259312	-60.57	RMS	35.6	11.8	1.16	-34.93	-46.94	-41.2	-5.74	-	-	343	250	V

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

Pk - Peak detector

RMS - RMS detection

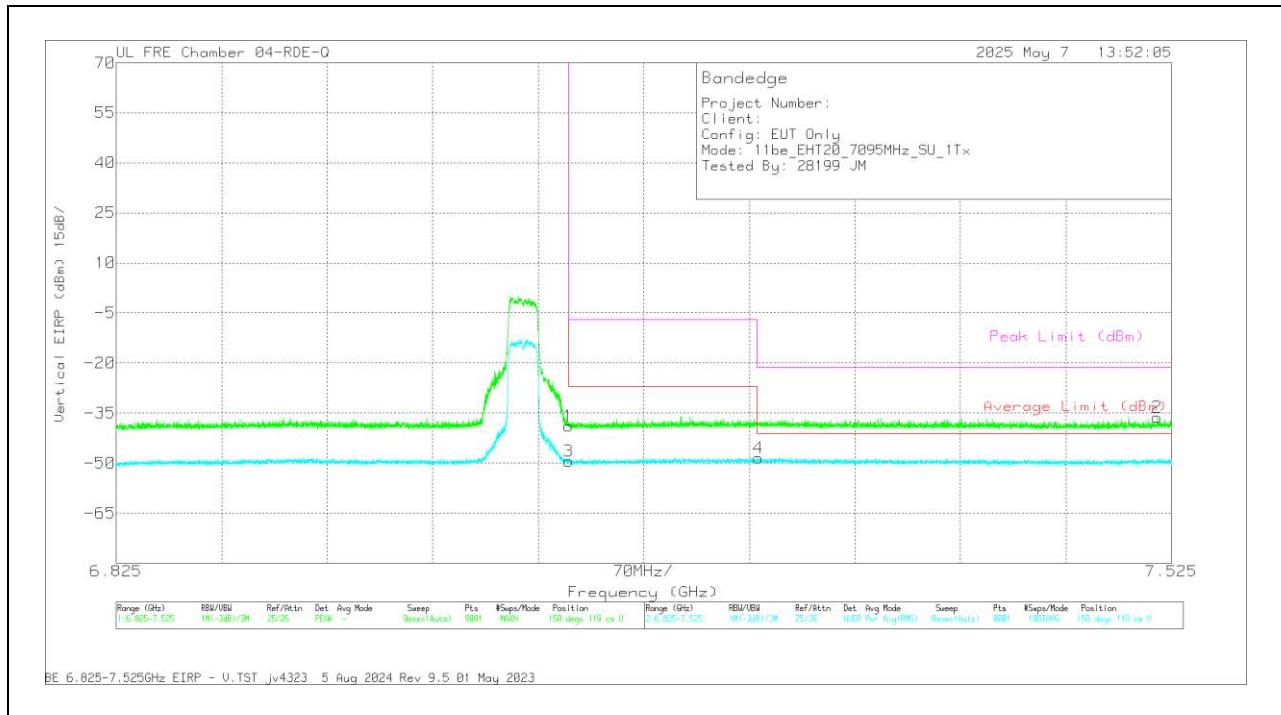
1TX Antenna 6 MODE: SU**BANDEDGE (HIGH CHANNEL / 7095MHz)****HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-38.14	Pk	35.6	11.8	0	-35.24	-25.98	-	-	-7	-18.98	276	102	H
3	7.125	-54.29	RMS	35.6	11.8	0.84	-35.24	-41.29	-27	-14.29	-	-	276	100	H
2	* 7.251068	-48.93	Pk	35.6	11.8	0	-34.88	-36.41	-	-	-21.2	-15.21	276	102	H
4	* 7.276579	-60.85	RMS	35.6	11.8	0.84	-34.9	-47.51	-41.2	-6.31	-	-	276	100	H

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

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-50.99	Pk	35.6	11.8	0	-35.24	-38.83	-	-	-7	-31.83	150	119	V
3	7.125	-61.63	RMS	35.6	11.8	0.84	-35.24	-48.63	-27	-21.63	-	-	150	119	V
4	* 7.251068	-61.01	RMS	35.6	11.8	0.84	-34.88	-47.65	-41.2	-6.45	-	-	150	119	V
2	* 7.515358	-48.8	Pk	35.6	11.8	0	-34.82	-36.22	-	-	-21.2	-15.02	150	119	V

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

Pk - Peak detector

RMS - RMS detection

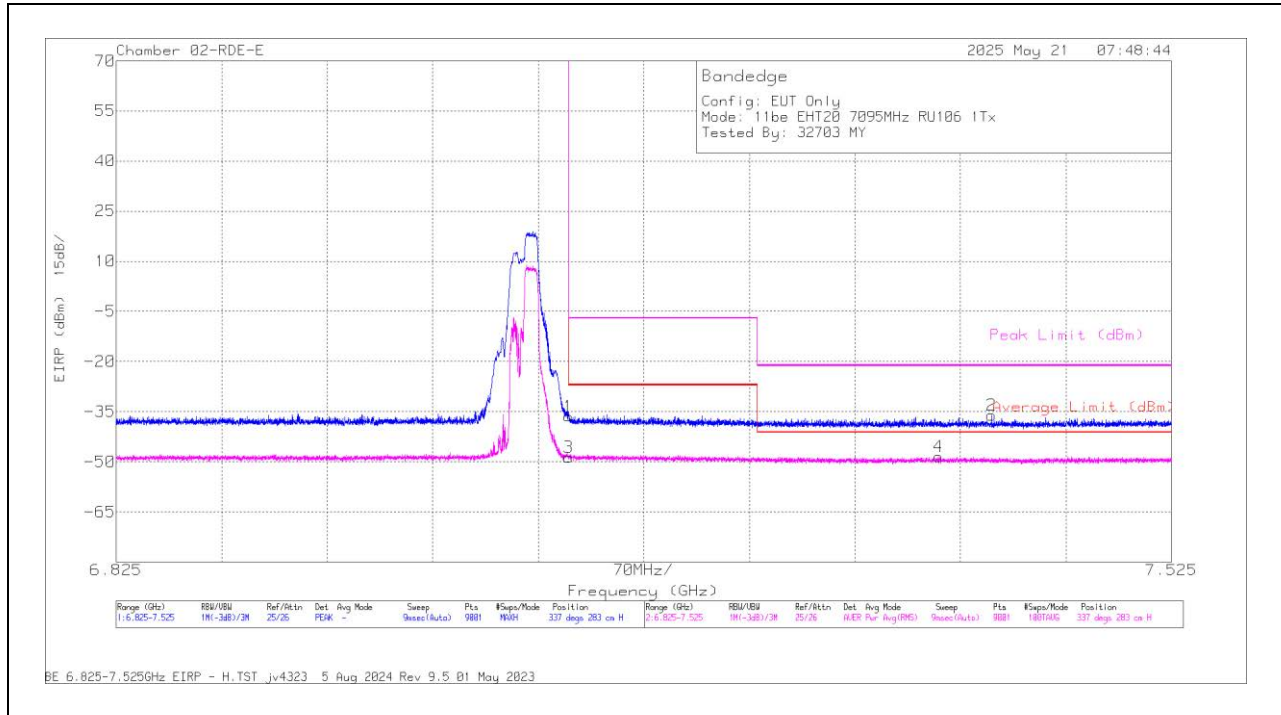
1.1.10. 802.11be SISO PARTIAL RU MODE IN UNII-8 BAND – BANDEDGE

UNII-8 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (RU 106 / Index 54)	7095	6	* 7.405535	-47.1	Pk	35.7	11.8	0	-36.48	-36.08	-	-	-21.2	-14.88	337	283	H
			* 7.370535	-59.84	RMS	35.7	11.8	0.1	-36.29	-48.53	-41.2	-7.33	-	-	337	283	H
			7.125	-48.54	Pk	35.8	11.8	0	-35.42	-36.36	-	-	-7	-29.36	337	283	H
			7.125	-60.97	RMS	35.8	11.8	0.1	-35.42	-48.69	-27	-21.69	-	-	337	283	H
			* 7.382357	-47.5	Pk	35.7	11.8	0	-36.31	-36.31	-	-	-21.2	-15.11	331	142	V
			* 7.281557	-59.95	RMS	35.6	11.8	0.1	-35.84	-48.29	-41.2	-7.09	-	-	331	142	V
		5	7.125	-50.01	Pk	35.8	11.8	0	-35.42	-37.83	-	-	-7	-30.83	331	142	V
			7.125	-61.58	RMS	35.8	11.8	0.1	-35.42	-49.3	-27	-22.3	-	-	331	142	V
			* 7.251301	-48.11	Pk	35.6	11.8	0	-35.74	-36.45	-	-	-21.2	-15.25	330	124	H
			* 7.453524	-59.57	RMS	35.8	11.8	0.1	-36.51	-48.38	-41.2	-7.18	-	-	330	124	H
			7.125	-50.98	Pk	35.8	11.8	0	-35.42	-38.8	-	-	-7	-31.8	330	124	H
			7.125	-60.96	RMS	35.8	11.8	0.1	-35.42	-48.68	-27	-21.68	-	-	330	124	H
			* 7.395035	-47.45	Pk	35.7	11.8	0	-36.39	-36.34	-	-	-21.2	-15.14	15	181	V
			* 7.256668	-59.96	RMS	35.6	11.8	0.1	-35.89	-48.35	-41.2	-7.15	-	-	15	181	V
			7.125	-50.38	Pk	35.8	11.8	0	-35.42	-38.2	-	-	-7	-31.2	15	181	V
			7.125	-61.13	RMS	35.8	11.8	0.1	-35.42	-48.85	-27	-21.85	-	-	15	181	V
EHT40 (RU 106 / Index 56)	7085	6	* 7.444268	-47.49	Pk	35.7	11.8	0	-36.37	-36.36	-	-	-21.2	-15.16	301	199	H
			* 7.253401	-60.21	RMS	35.6	11.8	0	-35.76	-48.57	-41.2	-7.37	-	-	301	199	H
			7.125	-46.66	Pk	35.8	11.8	0	-35.42	-34.48	-	-	-7	-27.48	301	199	H
			7.125	-61.16	RMS	35.8	11.8	0	-35.42	-48.98	-27	-21.98	-	-	301	199	H
			* 7.357857	-47.79	Pk	35.7	11.8	0	-36.24	-36.53	-	-	-21.2	-15.33	324	105	V
			* 7.432291	-59.64	RMS	35.7	11.8	0	-36.42	-48.56	-41.2	-7.36	-	-	324	105	V
		5	7.125	-49.87	Pk	35.8	11.8	0	-35.42	-37.69	-	-	-7	-30.69	324	105	V
			7.125	-60.86	RMS	35.8	11.8	0	-35.42	-48.68	-27	-21.68	-	-	324	105	V
			* 7.260868	-47.62	Pk	35.6	11.8	0	-35.89	-36.11	-	-	-21.2	-14.91	325	107	H
			* 7.326824	-59.83	RMS	35.6	11.8	0	-36.11	-48.54	-41.2	-7.34	-	-	325	107	H
			7.125	-50.47	Pk	35.8	11.8	0	-35.42	-38.29	-	-	-7	-31.29	325	107	H
			7.125	-61.41	RMS	35.8	11.8	0	-35.42	-49.23	-27	-22.23	-	-	325	107	H
			* 7.303179	-47.53	Pk	35.6	11.8	0	-36.07	-36.2	-	-	-21.2	-15	10	203	V
			* 7.408879	-59.47	RMS	35.7	11.8	0	-36.44	-48.41	-41.2	-7.21	-	-	10	203	V
			7.125	-50.67	Pk	35.8	11.8	0	-35.42	-38.49	-	-	-7	-31.49	10	203	V
			7.125	-60.94	RMS	35.8	11.8	0	-35.42	-48.76	-27	-21.76	-	-	10	203	V
EHT80 (RU 484+242 / Index 93)	7025	6	7.125	-45.8	Pk	35.7	11.8	0	-36.34	-34.64	-	-	-7	-27.64	142	103	H
			7.125	-58.78	RMS	35.7	11.8	0	-36.34	-47.62	-27	-20.62	-	-	142	103	H
			* 7.265379	-59.99	RMS	35.7	11.8	0	-36.1	-48.59	-41.2	-7.39	-	-	142	103	H
			* 7.492569	-47.34	Pk	35.7	11.8	0	-36.28	-36.12	-	-	-21.2	-14.92	142	103	H
			7.125	-50.43	Pk	35.7	11.8	0	-36.34	-39.27	-	-	-7	-32.27	150	102	V
			7.125	-61.03	RMS	35.7	11.8	0	-36.34	-49.87	-27	-22.87	-	-	150	102	V
		5	* 7.267712	-47.73	Pk	35.7	11.8	0	-36.08	-36.31	-	-	-21.2	-15.11	150	102	V
			* 7.269812	-60.11	RMS	35.7	11.8	0	-36.03	-48.64	-41.2	-7.44	-	-	150	102	V
			7.125	-50.05	Pk	35.7	11.8	0	-36.34	-38.89	-	-	-7	-31.89	135	192	H
			7.125	-61.68	RMS	35.7	11.8	0	-36.34	-50.52	-27	-23.52	-	-	135	192	H
			* 7.269657	-59.94	RMS	35.7	11.8	0	-36.03	-48.47	-41.2	-7.27	-	-	135	192	H
			* 7.277668	-47.85	Pk	35.7	11.8	0	-36.13	-36.48	-	-	-21.2	-15.28	135	192	H
			7.125	-49.69	Pk	35.7	11.8	0	-36.34	-38.53	-	-	-7	-31.53	196	225	V
			7.125	-61.36	RMS	35.7	11.8	0	-36.34	-50.2	-27	-23.2	-	-	196	225	V
			* 7.252935	-60.2	RMS	35.7	11.8	0	-36.09	-48.79	-41.2	-7.59	-	-	196	225	V
			* 7.255423	-47.99	Pk	35.7	11.8	0	-36.11	-36.6	-	-	-21.2	-15.4	196	225	V
EHT160 (RU 484+242 / Index 93)	6985	6	* 7.305824	-49.37	Pk	35.5	11.8	0	-32.59	-34.66	-	-	-21.2	-13.46	30	108	H
			* 7.50548	-61.8	RMS	35.6	11.8	0	-32.5	-46.9	-41.2	-5.7	-	-	30	108	H
			7.125	-50.37	Pk	35.6	11.8	0	-33.02	-35.99	-	-	-7	-28.99	30	108	H
			7.125	-61.77	RMS	35.6	11.8	0	-33.02	-47.39	-27	-20.39	-	-	30	108	H
			* 7.395891	-49.49	Pk	35.6	11.8	0	-32.6	-34.69	-	-	-21.2	-13.49	111	125	V
			* 7.513102	-61.66	RMS	35.6	11.8	0	-32.38	-46.64	-41.2	-5.44	-	-	111	125	V
		5	7.125	-52.17	Pk	35.6	11.8	0	-33.02	-37.79	-	-	-7	-30.79	111	125	V
			7.125	-62.64	RMS	35.6	11.8	0	-33.02	-48.26	-27	-21.26	-	-	111	125	V
			7.125	-50.22	Pk	35.7	11.8	0	-35.85	-38.57	-	-	-7	-31.57	287	199	H
			7.125	-60.42	RMS	35.7	11.8	0	-35.85	-48.77	-27	-21.77	-	-	287	199	H
			* 7.308468	-47.58	Pk	35.7	11.8	0	-36.27	-36.35	-	-	-21.2	-15.15	287	199	H
			* 7.345879	-59.39	RMS	35.7	11.8	0	-36.43	-48.32	-41.2	-7.12	-	-	287	199	H
			7.125	-49.59	Pk	35.7	11.8	0	-35.85	-37.94	-	-	-7	-30.94	312	175	V
			7.125	-60.68	RMS	35.7	11.8	0	-35.85	-49.03	-27	-22.03	-	-	312	175	V
			* 7.338724	-47.7	Pk	35.7	11.8	0	-36.25	-36.45	-	-	-21.2	-15.25	312	175	V
			* 7.467835	-59.21	RMS	35.7	11.8	0	-36.48	-48.19	-41.2	-6.99	-	-	312	175	V

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

Pk - Peak detector

RMS - RMS detection

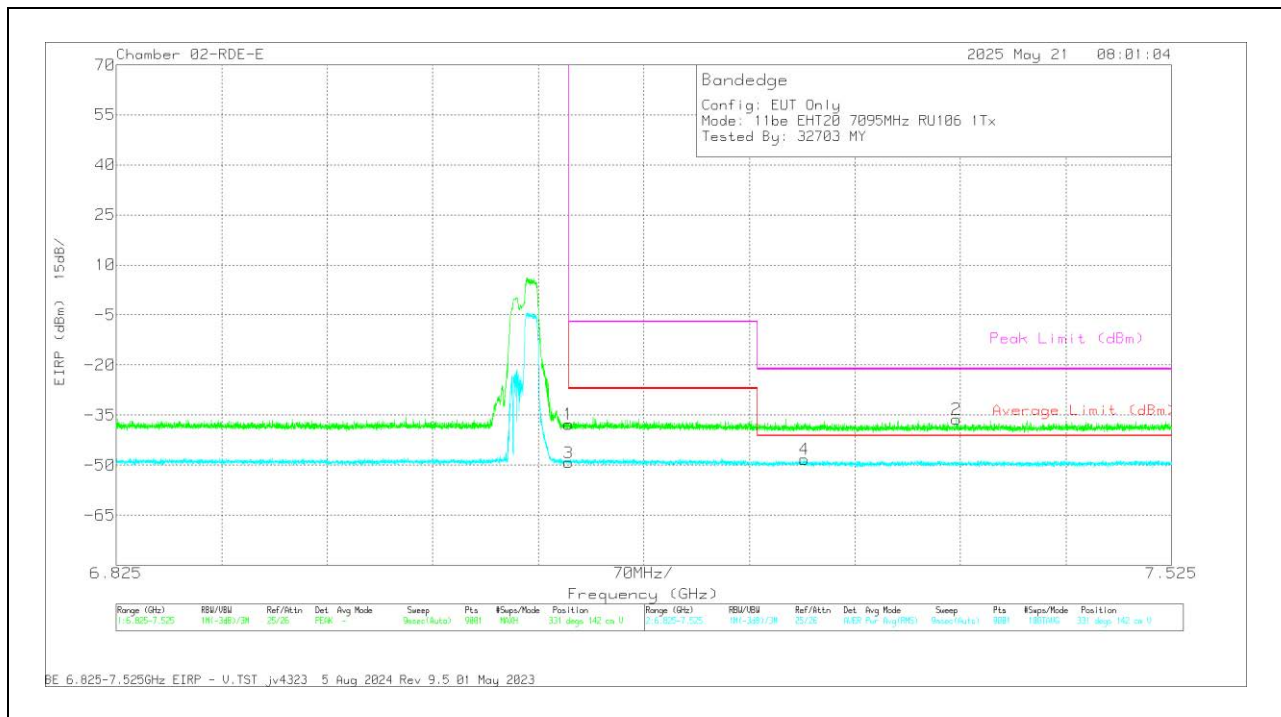
1TX Antenna 5 MODE: 106-Tone, RU Index 54**BANDEDGE (HIGH CHANNEL / 7095MHz)****HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	84796 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 7.405535	-47.1	Pk	35.7	11.8	0	-36.48	-36.08	-	-	-21.2	-14.88	337	283	H
4	* 7.370535	-59.84	RMS	35.7	11.8	.1	-36.29	-48.53	-41.2	-7.33	-	-	337	283	H
1	7.125	-48.54	Pk	35.8	11.8	0	-35.42	-36.36	-	-	-7	-29.36	337	283	H
3	7.125	-60.97	RMS	35.8	11.8	.1	-35.42	-48.69	-27	-21.69	-	-	337	283	H

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

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	84796 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 7.382357	-47.5	Pk	35.7	11.8	0	-36.31	-36.31	-	-	-21.2	-15.11	331	142	V
4	* 7.281557	-59.95	RMS	35.6	11.8	.1	-35.84	-48.29	-41.2	-7.09	-	-	331	142	V
1	7.125	-50.01	Pk	35.8	11.8	0	-35.42	-37.83	-	-	-7	-30.83	331	142	V
3	7.125	-61.58	RMS	35.8	11.8	.1	-35.42	-49.3	-27	-22.3	-	-	331	142	V

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

PK - Peak detector

RMS - RMS detection

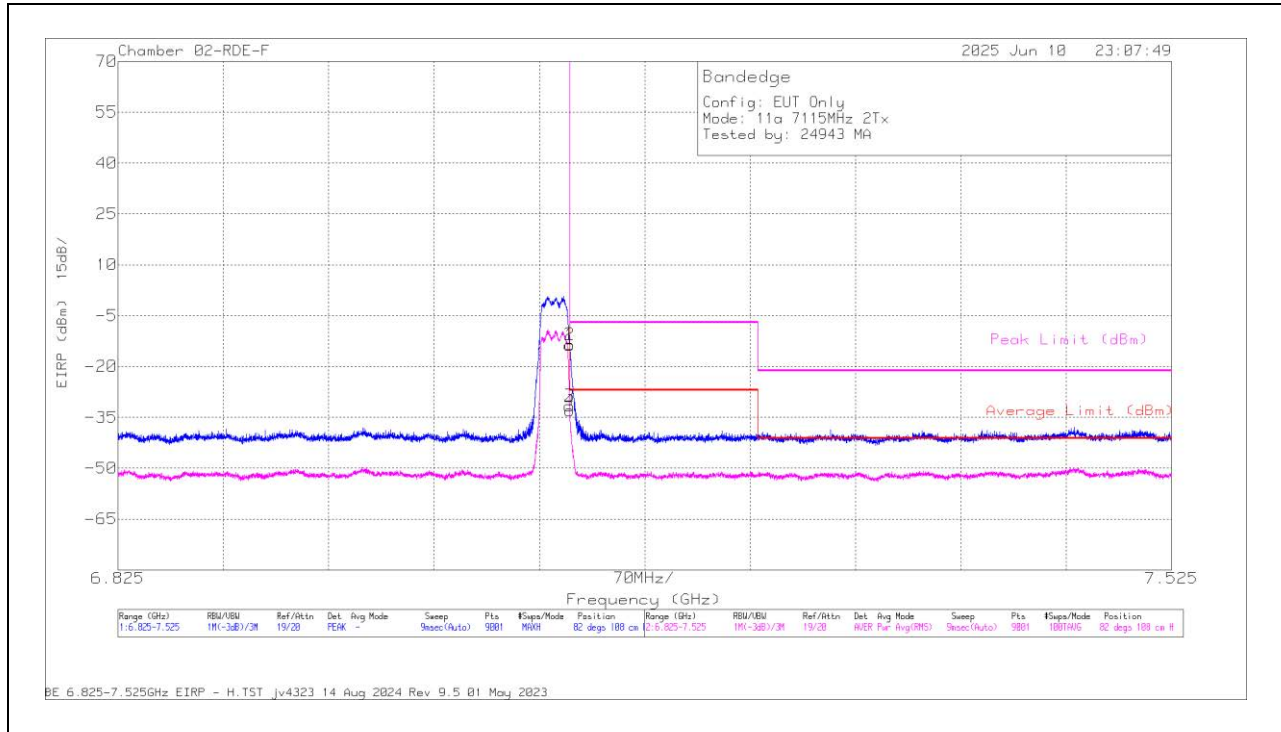
1.1.11. 802.11a MIMO MODE IN UNII-8 BAND – BANDEDGE

UNII-8 (MIMO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11a (20MHz)	7115	6+5	7.125	-25.84	Pk	35.6	11.8	0	-35.2	-13.64	-	-	-7	-6.64	82	108	H
			7.125	-43.83	RMS	35.6	11.8	0	-35.2	-31.63	-27	-4.63	-	-	82	108	H
			7.125068	-25.68	Pk	35.6	11.8	0	-35.2	-13.48	-	-	-7	-6.48	82	108	H
			7.125068	-45.19	RMS	35.6	11.8	0	-35.2	-32.99	-27	-5.99	-	-	82	108	H
			* 7.459824	-51.22	Pk	35.6	11.8	0	-34.22	-38.04	-	-	-21.2	-16.84	173	147	V
			* 7.463557	-63.27	RMS	35.6	11.8	0	-34.12	-49.99	-41.2	-8.79	-	-	173	147	V
			7.125	-38.25	Pk	35.6	11.8	0	-35.2	-26.05	-	-	-7	-19.05	173	147	V
			7.125	-55.83	RMS	35.6	11.8	0	-35.2	-43.63	-27	-16.63	-	-	173	147	V

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

Pk - Peak detector

RMS - RMS detection

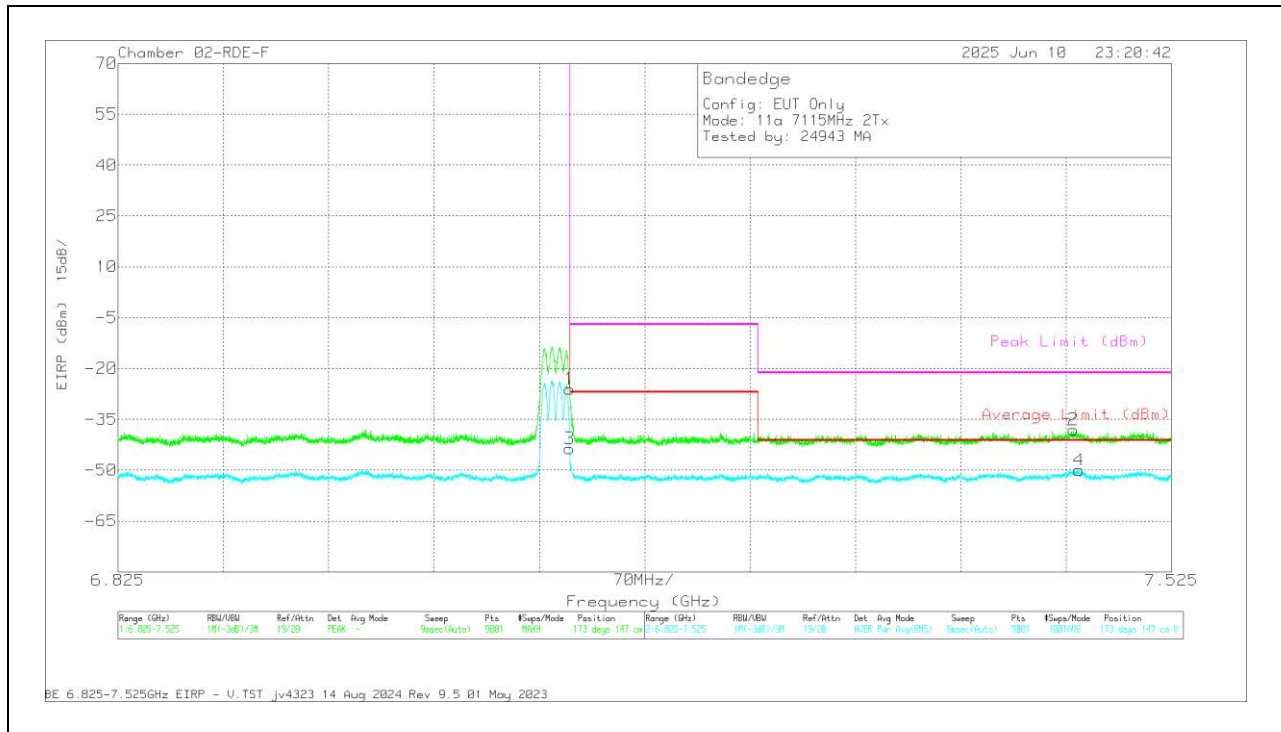
2TX Antenna 6+5 MODE: 11a**BANDEDGE (HIGH CHANNEL / 7115MHz)****HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	206806 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-25.84	Pk	35.6	11.8	0	-35.2	-13.64	-	-	-7	-6.64	82	108	H
3	7.125	-43.83	RMS	35.6	11.8	0	-35.2	-31.63	-27	-4.63	-	-	82	108	H
2	7.125068	-25.68	Pk	35.6	11.8	0	-35.2	-13.48	-	-	-7	-6.48	82	108	H
4	7.125068	-45.19	RMS	35.6	11.8	0	-35.2	-32.99	-27	-5.99	-	-	82	108	H

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

PK - Peak detector

RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	206806 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 7.459824	-51.22	PK	35.6	11.8	0	-34.22	-38.04	-	-	-21.2	-16.84	173	147	V
4	* 7.463557	-63.27	RMS	35.6	11.8	0	-34.12	-49.99	-41.2	-8.79	-	-	173	147	V
1	7.125	-38.25	PK	35.6	11.8	0	-35.2	-26.05	-	-	-7	-19.05	173	147	V
3	7.125	-55.83	RMS	35.6	11.8	0	-35.2	-43.63	-27	-16.63	-	-	173	147	V

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

PK - Peak detector

RMS - RMS detection

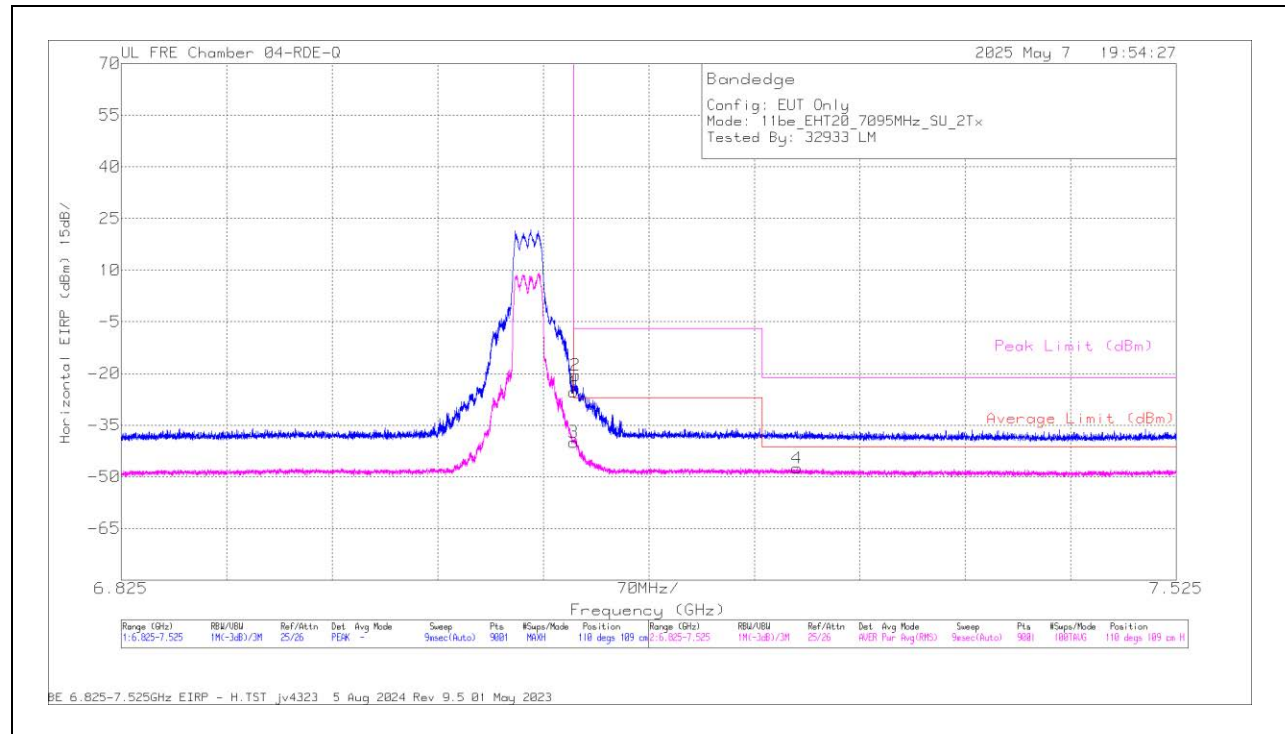
1.1.12. 802.11be MIMO SU MODE IN UNII-8 BAND – BANDEDGE

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading ERP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (SU Mode)	7095	6 + 5	7.125	-37.58	Pk	35.6	11.8	0	-35.24	-25.42	-	-	-7	-18.42	110	109	H
			7.125	-53	RMS	35.6	11.8	0.84	-35.24	-40	-27	-13	-	-	110	109	H
			* 7.126234	-32.61	Pk	35.6	11.8	0	-35.31	-20.52	-	-	-7	-13.52	110	109	H
			* 7.27339	-60.86	RMS	35.6	11.8	0.84	-34.92	-47.54	-41.2	-6.34	-	-	110	109	H
			7.125	-46.96	Pk	35.6	11.8	0	-35.24	-34.8	-	-	-7	-27.8	116	170	V
			7.125	-60.86	RMS	35.6	11.8	0.84	-35.24	-47.86	-27	-20.86	-	-	116	170	V
			* 7.255657	-49.05	Pk	35.6	11.8	0	-34.94	-36.59	-	-	-21.2	-15.39	116	170	V
			* 7.266468	-60.88	RMS	35.6	11.8	0.84	-34.8	-47.44	-41.2	-6.24	-	-	116	170	V
EHT40 (SU Mode)	7085	6 + 5	7.125	-24.39	Pk	35.7	11.8	0	-36.51	-13.4	-	-	-7	-6.4	359	116	H
			7.125	-41.55	RMS	35.7	11.8	0.97	-36.51	-29.59	-27	-2.59	-	-	359	116	H
			7.125068	-42.08	RMS	35.7	11.8	0.97	-36.52	-30.13	-27	-3.13	-	-	359	116	H
			7.126545	-23.84	Pk	35.7	11.8	0	-36.69	-13.03	-	-	-7	-6.03	359	116	H
			7.125	-37.82	Pk	35.7	11.8	0	-36.51	-26.83	-	-	-7	-19.83	36	123	V
			7.125	-53.95	RMS	35.7	11.8	0.97	-36.51	-41.99	-27	-14.99	-	-	36	123	V
			* 7.327213	-46.77	Pk	35.6	11.8	0	-36.9	-36.27	-	-	-21.2	-15.07	36	123	V
			* 7.385702	-58.77	RMS	35.6	11.8	0.97	-36.85	-47.25	-41.2	-6.05	-	-	36	123	V
EHT80 (SU Mode)	7025	6 + 5	* 7.443335	-73.5	RMS	35.7	11.8	1.07	-22.04	-46.97	-41.2	-5.77	-	-	347	153	H
			7.125	-48.14	Pk	35.7	11.8	0	-22.68	-23.32	-	-	-7	-16.32	347	153	H
			7.125	-64	RMS	35.7	11.8	1.07	-22.68	-38.11	-27	-11.11	-	-	347	153	H
			7.125223	-45.71	Pk	35.7	11.8	0	-22.67	-20.88	-	-	-7	-13.88	347	153	H
			* 7.460835	-61.88	Pk	35.7	11.8	0	-22.08	-36.46	-	-	-21.2	-15.26	345	148	V
			* 7.503302	-73.42	RMS	35.7	11.8	1.07	-22.02	-46.87	-41.2	-5.67	-	-	345	148	V
			7.125	-60.69	Pk	35.7	11.8	0	-22.68	-35.87	-	-	-7	-28.87	345	148	V
			7.125	-72.63	RMS	35.7	11.8	1.07	-22.68	-46.74	-27	-19.74	-	-	345	148	V
EHT160 (SU Mode)	6985	6 + 5	7.125	-33.16	Pk	35.7	11.8	0	-33.9	-19.56	-	-	-7	-12.56	276	121	H
			7.141168	-28.5	Pk	35.7	11.8	0	-33.78	-14.78	-	-	-7	-7.78	276	121	H
			7.125	-50.93	RMS	35.7	11.8	1.16	-33.9	-36.17	-27	-9.17	-	-	276	121	H
			7.130356	-44.43	RMS	35.7	11.8	1.16	-33.8	-29.57	-27	-2.57	-	-	276	121	H
			7.125	-51.08	Pk	35.7	11.8	0	-33.9	-37.48	-	-	-7	-30.48	300	349	V
			* 7.395424	-49.11	Pk	35.6	11.8	0	-33.3	-35.01	-	-	-21.2	-13.81	300	349	V
			7.125	-62.85	RMS	35.7	11.8	1.16	-33.9	-48.09	-27	-21.09	-	-	300	349	V
			* 7.524458	-61.53	RMS	35.6	11.8	1.16	-32.9	-45.87	-41.2	-4.67	-	-	300	349	V

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

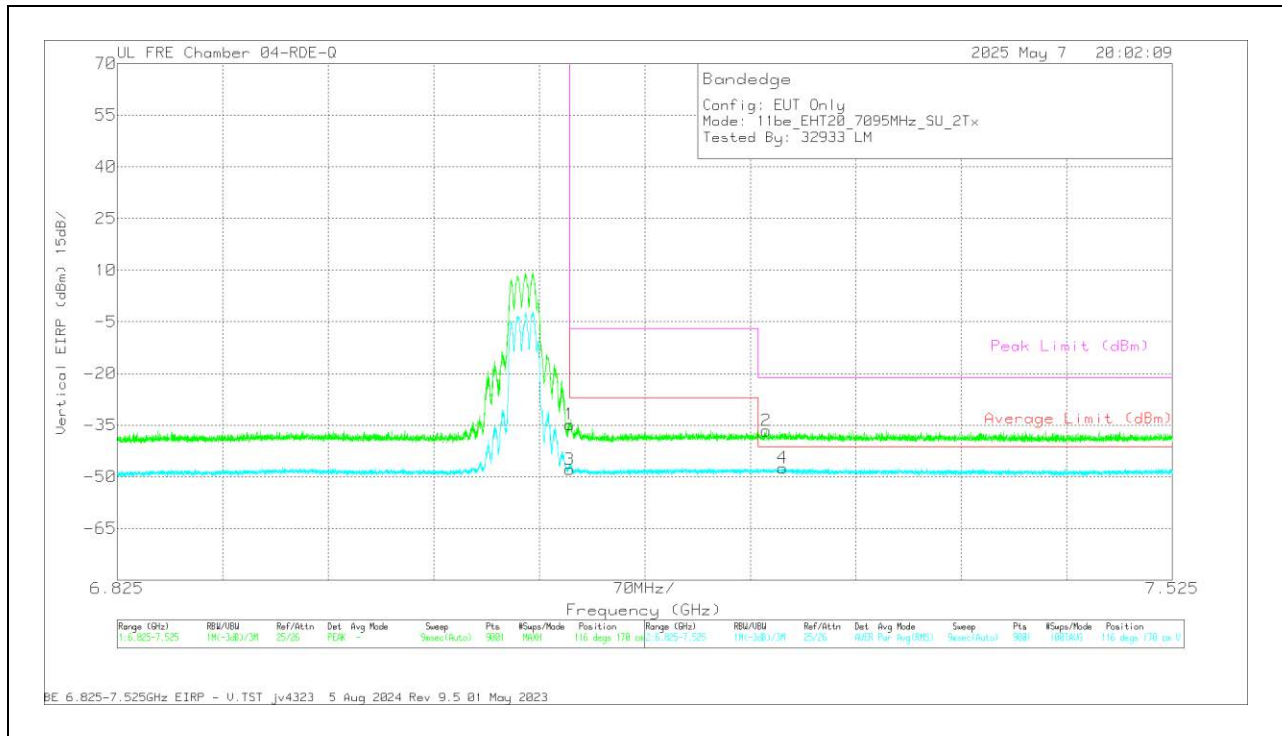
Pk - Peak detector

RMS - RMS detection

2TX Antenna 6 + Antenna 5 OFDMA MODE: SU**BANDEDGE (HIGH CHANNEL / 7095MHz)****HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-37.58	PK	35.6	11.8	0	-35.24	-25.42	-	-	-7	-18.42	110	109	H
3	7.125	-53	RMS	35.6	11.8	.84	-35.24	-40	-27	-13	-	-	110	109	H
2	7.126234	-32.61	PK	35.6	11.8	0	-35.31	-20.52	-	-	-7	-13.52	110	109	H
4	7.27339	-60.86	RMS	35.6	11.8	.84	-34.92	-47.54	-41.2	-6.34	-	-	110	109	H

PK - Peak detector
RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-46.96	Pk	35.6	11.8	0	-35.24	-34.8	-	-	-7	-27.8	116	170	V
3	7.125	-60.86	RMS	35.6	11.8	.84	-35.24	-47.86	-27	-20.86	-	-	116	170	V
2	* 7.255657	-49.05	Pk	35.6	11.8	0	-34.94	-36.59	-	-	-21.2	-15.39	116	170	V
4	* 7.266468	-60.88	RMS	35.6	11.8	.84	-34.8	-47.44	-41.2	-6.24	-	-	116	170	V

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

Pk - Peak detector

RMS - RMS detection

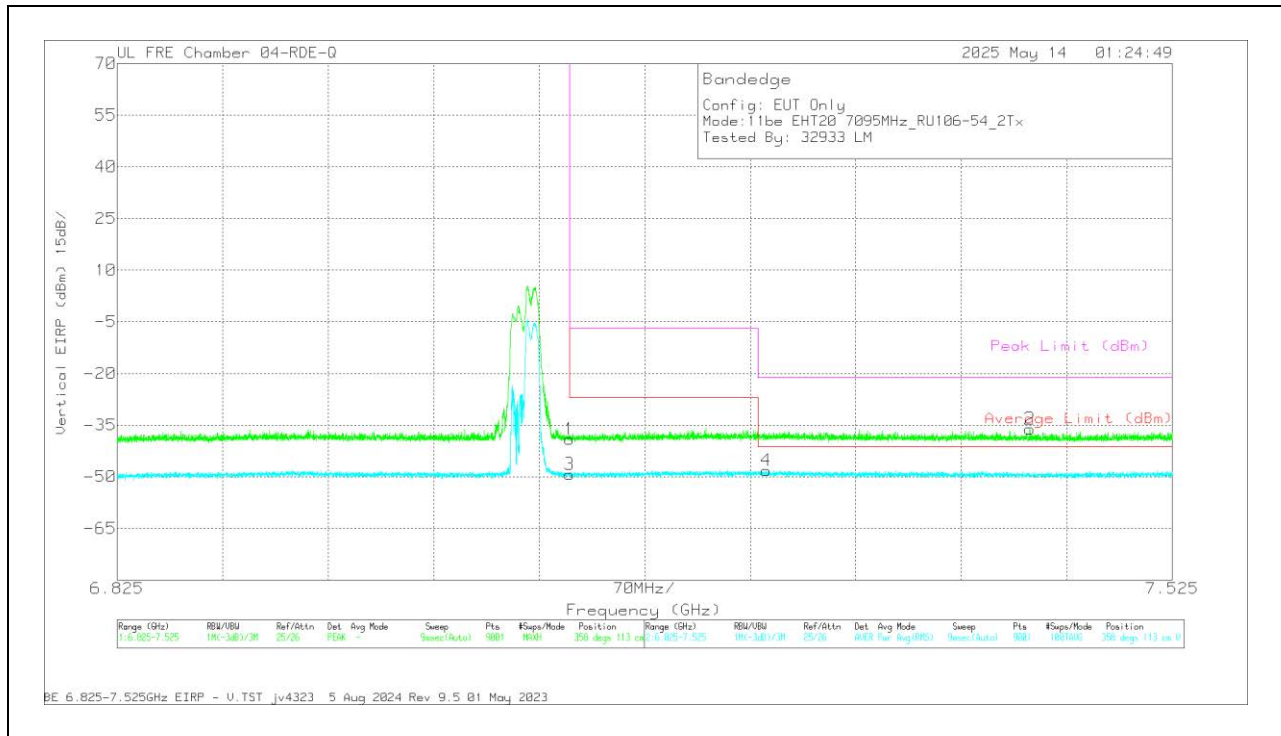
1.1.13. 802.11be MIMO PARTIAL RU MODE IN UNII-8 BAND – BANDEDGE

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (RU 106 / Index 54)	7095	6 + 5	* 7.384768	-48.26	Pk	35.6	11.8	0	-35.28	-36.14	-	-	-21.2	-14.94	282	174	H
			* 7.259546	-60.38	RMS	35.6	11.8	0.1	-34.92	-47.8	-41.2	-6.6	-	-	282	174	H
			7.125	-48.7	Pk	35.6	11.8	0	-35.24	-36.54	-	-	-7	-29.54	282	174	H
			7.125	-61.08	RMS	35.6	11.8	0.1	-35.24	-48.82	-27	-21.82	-	-	282	174	H
			* 7.430502	-48.34	Pk	35.6	11.8	0	-35.22	-36.16	-	-	-21.2	-14.96	358	113	V
			* 7.255501	-60.73	RMS	35.6	11.8	0.1	-34.93	-48.16	-41.2	-6.96	-	-	358	113	V
			7.125	-51.25	Pk	35.6	11.8	0	-35.24	-39.09	-	-	-7	-32.09	358	113	V
			7.125	-61.58	RMS	35.6	11.8	0.1	-35.24	-49.32	-27	-22.32	-	-	358	113	V
			* 7.49078	-47.82	Pk	35.8	11.8	0	-36.32	-36.54	-	-	-21.2	-15.34	301	175	H
EHT40 (RU 106 / Index 56)	7085	6 + 5	* 7.251379	-60.21	RMS	35.6	11.8	0	-35.74	-48.55	-41.2	-7.35	-	-	301	175	H
			7.125	-46.62	Pk	35.8	11.8	0	-35.42	-34.44	-	-	-7	-27.44	301	175	H
			7.125	-60.19	RMS	35.8	11.8	0	-35.42	-48.01	-27	-21.01	-	-	301	175	H
			* 7.366179	-47.61	Pk	35.7	11.8	0	-36.28	-36.39	-	-	-21.2	-15.19	8	127	V
			* 7.305435	-59.97	RMS	35.6	11.8	0	-36	-48.57	-41.2	-7.37	-	-	8	127	V
			7.125	-50.37	Pk	35.8	11.8	0	-35.42	-38.19	-	-	-7	-31.19	8	127	V
			7.125	-61.1	RMS	35.8	11.8	0	-35.42	-48.92	-27	-21.92	-	-	8	127	V
			7.125	-47.92	Pk	35.7	11.8	0	-36.34	-36.76	-	-	-7	-29.76	322	109	H
			7.125	-59.64	RMS	35.7	11.8	0	-36.34	-48.48	-27	-21.48	-	-	322	109	H
EHT80 (RU 484+242 / Index 93)	7025	6 + 5	* 7.264679	-60.04	RMS	35.7	11.8	0	-36.12	-48.66	-41.2	-7.46	-	-	322	109	H
			* 7.272457	-48.31	Pk	35.7	11.8	0	-36.01	-36.82	-	-	-21.2	-15.62	322	109	H
			7.125	-49.86	Pk	35.7	11.8	0	-36.34	-38.7	-	-	-7	-31.7	58	140	V
			7.125	-61.59	RMS	35.7	11.8	0	-36.34	-50.43	-27	-23.43	-	-	58	140	V
			* 7.258379	-60.18	RMS	35.7	11.8	0	-36.14	-48.82	-41.2	-7.62	-	-	58	140	V
			* 7.514113	-47.97	Pk	35.7	11.8	0	-36.2	-36.67	-	-	-21.2	-15.47	58	140	V
			* 7.389124	-47.71	Pk	35.7	11.8	0	-36.38	-36.59	-	-	-21.2	-15.39	51	157	H
			* 7.250368	-60.39	RMS	35.6	11.8	0	-35.74	-48.73	-41.2	-7.53	-	-	51	157	H
			7.125	-50.78	Pk	35.8	11.8	0	-35.42	-38.6	-	-	-7	-31.6	51	157	H
EHT160 (RU 484+242 / Index 93)	6985	6 + 5	7.125	-60.75	RMS	35.8	11.8	0	-35.42	-48.57	-27	-21.57	-	-	51	157	H
			* 7.48798	-47.82	Pk	35.8	11.8	0	-36.34	-36.56	-	-	-21.2	-15.36	126	244	V
			* 7.507346	-59.7	RMS	35.8	11.8	0	-36.34	-48.44	-41.2	-7.24	-	-	126	244	V
			7.125	-50.7	Pk	35.8	11.8	0	-35.42	-38.52	-	-	-7	-31.52	126	244	V
			7.125	-60.76	RMS	35.8	11.8	0	-35.42	-48.58	-27	-21.58	-	-	126	244	V

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

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	222741 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Average Limit (dBm)	Margin (dB)	Peak Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 7.430502	-48.34	Pk	35.6	11.8	0	-35.22	-36.16	-	-	-21.2	-14.96	358	113	V
4	* 7.255501	-60.73	RMS	35.6	11.8	.1	-34.93	-48.16	-41.2	-6.96	-	-	358	113	V
1	7.125	-51.25	Pk	35.6	11.8	0	-35.24	-39.09	-	-	-7	-32.09	358	113	V
3	7.125	-61.58	RMS	35.6	11.8	.1	-35.24	-49.32	-27	-22.32	-	-	358	113	V

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

Pk - Peak detector

RMS - RMS detection

1.1.14. 802.11a MIMO MODE IN UNII-8 BAND – SPURIOUS EMISSIONS

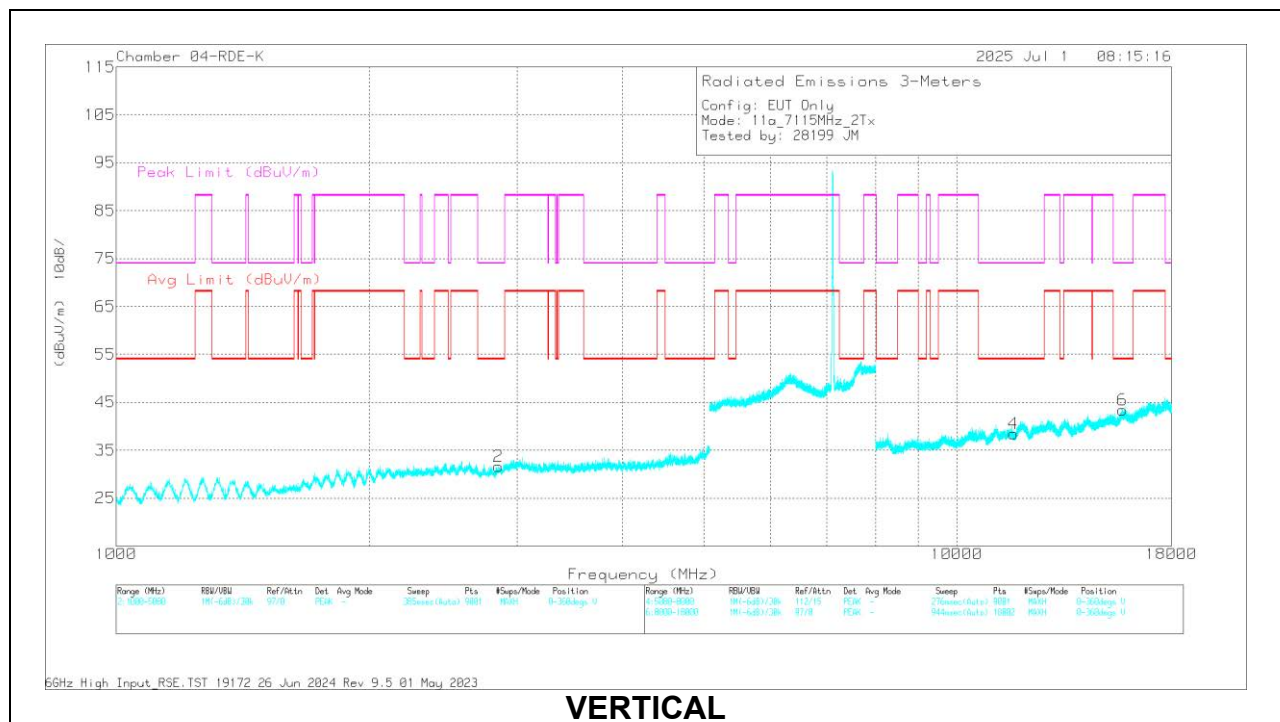
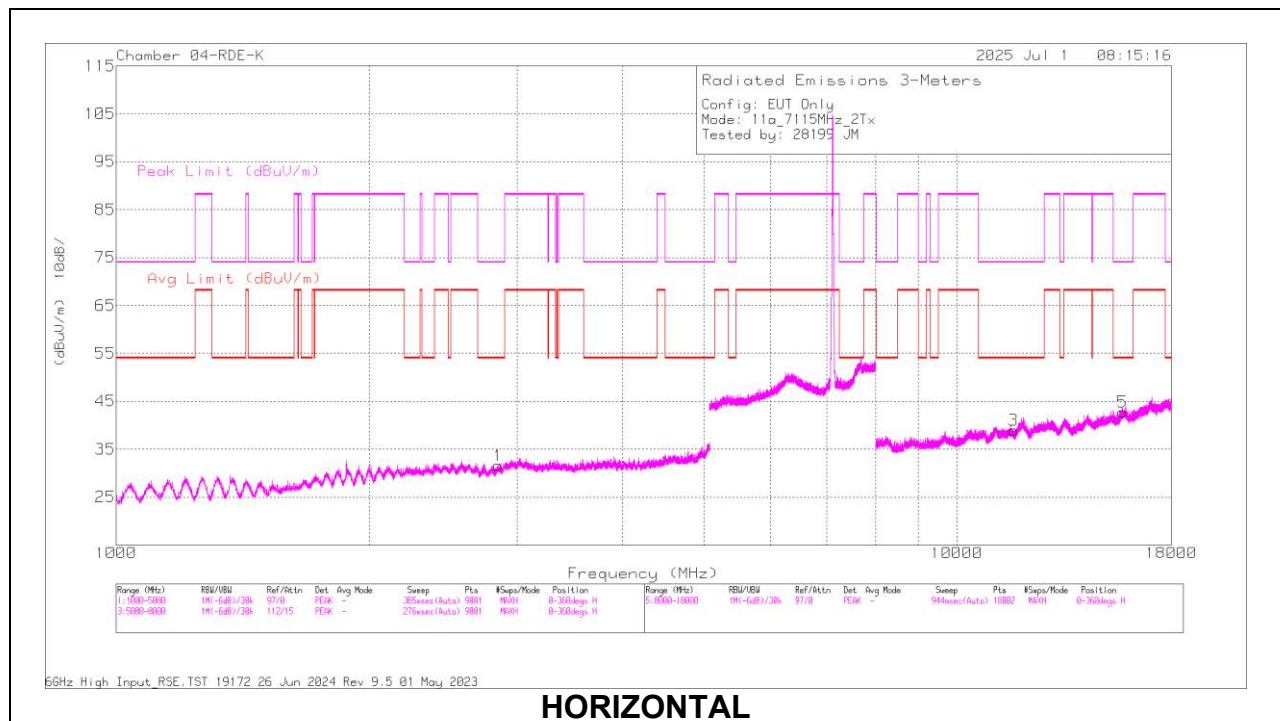
20MHz

UNII-8 (MIMO)	Channel Frequency (MHz)	Ant. #	Frequency (MHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11a mode	7115	6 + 5	* 2846.633	52.35	PK-U	32.5	-43.1	0	41.75	-	-	74	-32.25	280	382	H
			* 2847.732	40.9	ADR	32.5	-43.1	0	30.3	54	-23.7	-	-	280	382	H
			* 2849.956	52.59	PK-U	32.5	-43.1	0	41.99	-	-	74	-32.01	241	327	V
			* 2847.328	41	ADR	32.5	-43.1	0	30.4	54	-23.6	-	-	241	327	V
			* 11681.63	45.2	PK-U	38.3	-35.2	0	48.3	-	-	74	-25.7	301	157	H
			* 11680.471	34.08	ADR	38.3	-35.2	0	37.18	54	-16.82	-	-	301	157	H
			* 11671.135	46.22	PK-U	38.3	-35.1	0	49.42	-	-	74	-24.58	54	173	V
			* 11673.938	34.45	ADR	38.3	-35.2	0	37.55	54	-16.45	-	-	54	173	V
			* 15734.449	45.64	PK-U	40.4	-33.4	0	52.64	-	-	74	-21.36	89	222	H
			* 15734.759	34.01	ADR	40.4	-33.4	0	41.01	54	-12.99	-	-	89	222	H
			* 15744.909	44.86	PK-U	40.4	-33.5	0	51.76	-	-	74	-22.24	302	346	V
			* 15744.864	33.7	ADR	40.4	-33.5	0	40.6	54	-13.4	-	-	302	346	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 (7115MHz)

RADIATED EMISSIONS

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	206808 ACF (dB/m)	Amp/Cbl/Ftr (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 2846.633	52.35	PK-U	32.5	-43.1	0	41.75	-	-	74	-32.25	280	382	H
	* 2847.732	40.9	ADR	32.5	-43.1	0	30.3	54	-23.7	-	-	280	382	H
2	* 2849.956	52.59	PK-U	32.5	-43.1	0	41.99	-	-	74	-32.01	241	327	V
	* 2847.328	41	ADR	32.5	-43.1	0	30.4	54	-23.6	-	-	241	327	V
3	* 11681.63	45.2	PK-U	38.3	-35.2	0	48.3	-	-	74	-25.7	301	157	H
	* 11680.471	34.08	ADR	38.3	-35.2	0	37.18	54	-16.82	-	-	301	157	H
4	* 11671.135	46.22	PK-U	38.3	-35.1	0	49.42	-	-	74	-24.58	54	173	V
	* 11673.938	34.45	ADR	38.3	-35.2	0	37.55	54	-16.45	-	-	54	173	V
5	* 15734.449	45.64	PK-U	40.4	-33.4	0	52.64	-	-	74	-21.36	89	222	H
	* 15734.759	34.01	ADR	40.4	-33.4	0	41.01	54	-12.99	-	-	89	222	H
6	* 15744.909	44.86	PK-U	40.4	-33.5	0	51.76	-	-	74	-22.24	302	346	V
	* 15744.864	33.7	ADR	40.4	-33.5	0	40.6	54	-13.4	-	-	302	346	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

1.1.15. 802.11be MIMO MODE IN UNII-8 BAND – SPURIOUS EMISSIONS

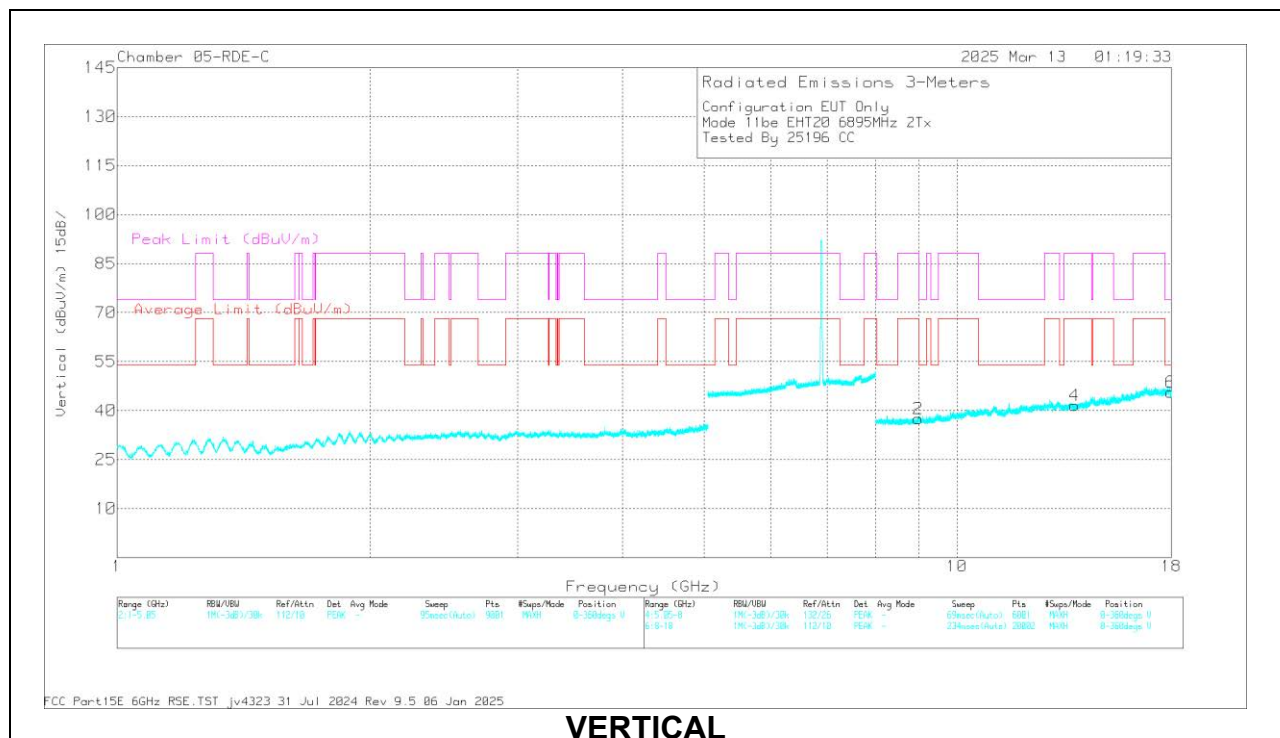
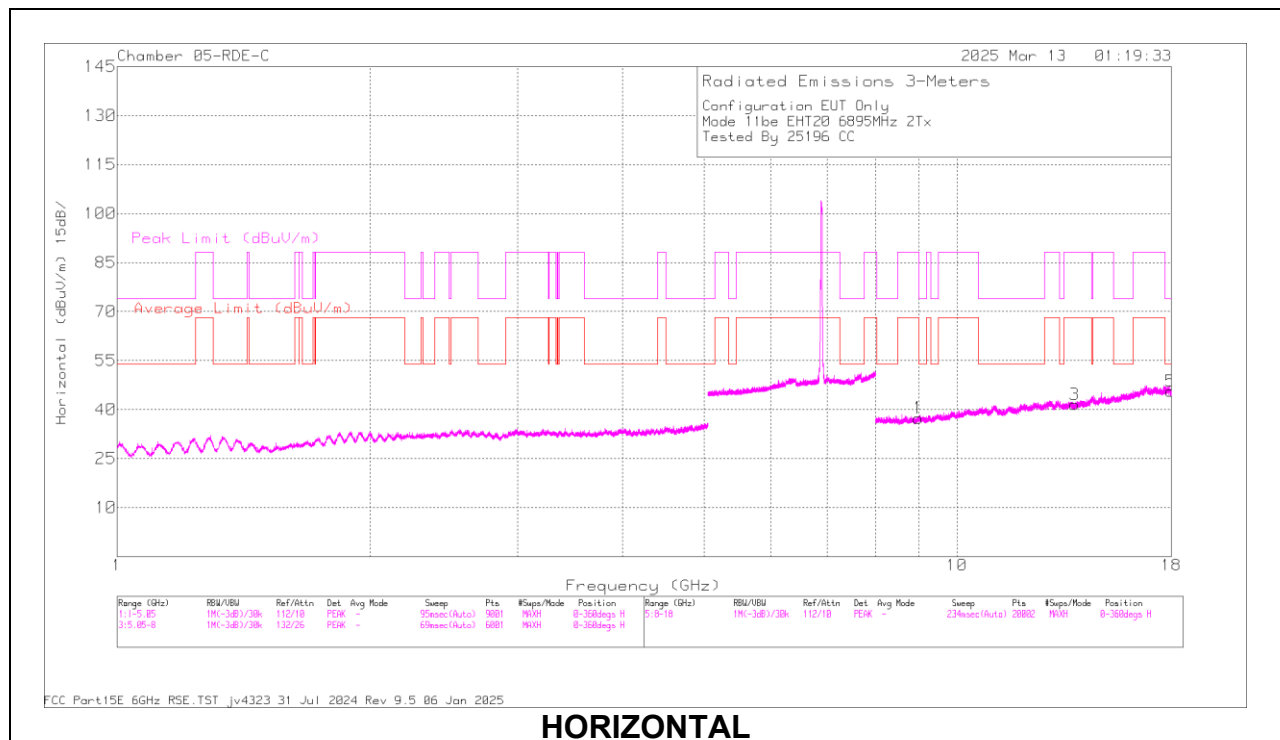
20MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/F ltr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6895	6 + 5	8.978896	57.84	PK-U	35.8	-45.59	0	48.05	-	-	88.2	-40.15	0	101	H
			* 9.010689	45.92	ADR	35.9	-45.87	0.13	36.08	54	-17.92	-	-	0	101	H
			13.806837	60.18	PK-U	38.8	-46.12	0	52.86	-	-	88.2	-35.34	0	101	H
			13.809549	46.86	ADR	38.8	-46.2	0.13	39.59	68.2	-28.61	-	-	0	101	H
			* 17.955919	58.18	PK-U	40.9	-43.58	0	55.5	-	-	74	-18.5	0	101	H
			* 17.955247	46.34	ADR	40.9	-43.45	0.13	43.92	54	-10.08	-	-	0	101	H
			8.984375	57.84	PK-U	35.8	-45.64	0	48	-	-	88.2	-40.2	0	101	V
			* 9.009133	46.06	ADR	35.9	-45.8	0.13	36.29	54	-17.71	-	-	0	101	V
			13.821992	58.6	PK-U	38.8	-46.2	0	51.2	-	-	88.2	-37	0	101	V
			13.801058	46.74	ADR	38.8	-46.38	0.13	39.29	68.2	-28.91	-	-	0	101	V
			* 17.984468	58.19	PK-U	40.9	-43.69	0	55.4	-	-	74	-18.6	0	101	V
			* 17.954327	46.39	ADR	40.9	-43.33	0.13	44.09	54	-9.91	-	-	0	101	V
	6995	6 + 5	* 9.027732	57.62	PK-U	35.9	-45.8	0	47.72	-	-	74	-26.28	0	101	H
			* 9.013089	45.95	ADR	35.9	-45.9	0.13	36.08	54	-17.92	-	-	0	101	H
			14.011919	58.97	PK-U	38.9	-46.01	0	51.86	-	-	88.2	-36.34	0	101	H
			14.014118	47.15	ADR	38.9	-46.01	0.13	40.17	68.2	-28.03	-	-	0	101	H
			* 17.955835	57.92	PK-U	40.9	-43.57	0	55.25	-	-	74	-18.75	0	101	H
			* 17.952667	46.51	ADR	40.9	-43.4	0.13	44.14	54	-9.86	-	-	0	101	H
			* 9.014541	57.8	PK-U	35.9	-45.9	0	47.8	-	-	74	-26.2	0	101	V
			* 9.016837	45.89	ADR	35.9	-45.88	0.13	36.04	54	-17.96	-	-	0	101	V
			14.013526	59.06	PK-U	38.9	-46.05	0	51.91	-	-	88.2	-36.29	0	101	V
			13.986809	47.22	ADR	38.9	-46.02	0.13	40.23	68.2	-27.97	-	-	0	101	V
			* 17.978308	58.39	PK-U	40.9	-43.5	0	55.79	-	-	74	-18.21	0	101	V
			* 17.969765	46.41	ADR	40.9	-43.58	0.13	43.86	54	-10.14	-	-	0	101	V
	7095	6 + 5	* 9.043723	57.94	PK-U	35.9	-45.8	0	48.04	-	-	74	-25.96	0	101	H
			* 9.032216	46.07	ADR	35.9	-45.98	0.13	36.12	54	-17.88	-	-	0	101	H
			14.183571	59	PK-U	39.1	-46.06	0	52.04	-	-	88.2	-36.16	0	101	H
			14.207765	47.25	ADR	39.2	-46.1	0.13	40.48	68.2	-27.72	-	-	0	101	H
			* 17.986236	57.92	PK-U	40.9	-43.7	0	55.12	-	-	74	-18.88	0	101	H
			* 17.954787	46.39	ADR	40.9	-43.38	0.13	44.04	54	-9.96	-	-	0	101	H
			* 9.024065	57.73	PK-U	35.9	-45.8	0	47.83	-	-	74	-26.17	0	101	V
			* 9.026813	46.02	ADR	35.9	-45.8	0.13	36.25	54	-17.75	-	-	0	101	V
			14.203189	59.13	PK-U	39.2	-46.18	0	52.15	-	-	88.2	-36.05	0	101	V
			14.202549	47.12	ADR	39.2	-46.25	0.13	40.2	68.2	-28	-	-	0	101	V
			* 17.969773	58.18	PK-U	40.9	-43.58	0	55.5	-	-	74	-18.5	0	101	V
			* 17.952915	46.5	ADR	40.9	-43.4	0.13	44.13	54	-9.87	-	-	0	101	V
11be (Partial RU Mode / Highest PSD)	6895 (106T)	6 + 5	* 9.042133	53.96	PK-U	35.9	-42.6	0	47.26	-	-	74	-26.74	3	200	H
			* 9.041601	41.79	ADR	35.9	-42.56	0.09	35.22	54	-18.78	-	-	3	200	H
			13.792931	53.75	PK-U	39	-41.39	0	51.36	-	-	88.2	-36.84	3	200	H
			13.790573	42.03	ADR	39	-41.3	0.09	39.82	68.2	-28.38	-	-	3	200	H
			* 17.965954	55.63	PK-U	41.2	-40.6	0	56.23	-	-	74	-17.77	3	101	H
			* 17.967815	44.01	ADR	41.2	-40.6	0.09	44.7	54	-9.3	-	-	3	101	H
			* 9.041171	53.29	PK-U	35.9	-42.52	0	46.67	-	-	74	-27.33	3	101	V
			* 9.041651	41.99	ADR	35.9	-42.57	0.09	35.41	54	-18.59	-	-	3	101	V
			13.793537	54.12	PK-U	39	-41.4	0	51.72	-	-	88.2	-36.48	3	200	V
			13.790491	42.09	ADR	39	-41.3	0.09	39.88	68.2	-28.32	-	-	3	200	V
			* 17.969366	56.32	PK-U	41.2	-40.6	0	56.92	-	-	74	-17.08	3	101	V
			* 17.971566	44.06	ADR	41.2	-40.64	0.09	44.71	54	-9.29	-	-	3	101	V
	6995 (106T)	6 + 5	* 9.022789	53.17	PK-U	35.9	-42.4	0	46.67	-	-	74	-27.33	2	199	H
			* 9.024284	41.68	ADR	35.9	-42.4	0.09	35.27	54	-18.73	-	-	2	199	H
			14.009356	54.47	PK-U	39	-41.5	0	51.97	-	-	88.2	-36.23	2	199	H
			14.011087	43.08	ADR	39	-41.5	0.09	40.67	68.2	-27.53	-	-	2	199	H
			* 17.971464	55.6	PK-U	41.2	-40.65	0	56.15	-	-	74	-17.85	2	101	H
			* 17.971286	44.13	ADR	41.2	-40.67	0.09	44.75	54	-9.25	-	-	2	101	H
			* 9.023403	53.25	PK-U	35.9	-42.4	0	46.75	-	-	74	-27.25	2	101	V
			* 9.02353	41.69	ADR	35.9	-42.4	0.09	35.28	54	-18.72	-	-	2	101	V
			14.010651	55	PK-U	39	-41.5	0	52.5	-	-	88.2	-35.7	2	101	V
			14.010854	43.04	ADR	39	-41.5	0.09	40.63	68.2	-27.57	-	-	2	101	V
			* 17.966758	55.43	PK-U	41.2	-40.6	0	56.03	-	-	74	-17.97	2	101	V
			* 17.96829	44.03	ADR	41.2	-40.6	0.09	44.72	54	-9.28	-	-	2	101	V
	7095 (106T)	6 + 5	* 9.007757	53.5	PK-U	35.9	-42.2	0	47.2	-	-	74	-26.8	3	200	H
			* 9.007818	41.48	ADR	35.9	-42.2	0.09	35.27	54	-18.73	-	-	3	200	H
			14.155495	54.43	PK-U	39.1	-41.35	0	52.18	-	-	88.2	-36.02	3	101	H
			14.153526	42.83	ADR	39.1	-41.3	0.09	40.72	68.2	-27.48	-	-	3	101	H
			* 17.938755	56.37	PK-U	41.2	-40.9	0	56.67	-	-	74	-17.33	3	101	H
			* 17.938851	44.13	ADR	41.2	-40.9	0.09	44.52	54	-9.48	-	-	3	101	H
			* 9.00872	52.97	PK-U	35.9	-42.2	0	46.67	-	-	74	-27.33	3	101	V
			* 9.007938	41.6	ADR	35.9	-42.2	0.09	35.39	54	-18.61	-	-	3	101	V
			14.154844	54.97	PK-U	39.1	-41.3	0	52.77	-	-	88.2	-35.43	3	200	V
			14.157129	43.02	ADR	39.1	-41.4	0.09	40.81	68.2	-27.39	-	-	3	200	V
			* 17.93899	55.38	PK-U	41.2	-40.9	0	55.68	-	-	74	-18.32	3	200	V
			* 17.940446	44	ADR	41.2	-40.9	0.09	44.39	54	-9.61	-	-	3	200	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 (LOW CHANNEL / 6895MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	8.978896	57.84	PK-U	35.8	-45.59	0	48.05	-	-	88.2	-40.15	0	101	H
	* 9.010689	45.92	ADR	35.9	-45.87	0.13	36.08	54	-17.92	-	-	0	101	H
3	13.806837	60.18	PK-U	38.8	-46.12	0	52.86	-	-	88.2	-35.34	0	101	H
	13.809549	46.86	ADR	38.8	-46.2	0.13	39.59	68.2	-28.61	-	-	0	101	H
5	* 17.955919	58.18	PK-U	40.9	-43.58	0	55.5	-	-	74	-18.5	0	101	H
	* 17.955247	46.34	ADR	40.9	-43.45	0.13	43.92	54	-10.08	-	-	0	101	H
2	8.984375	57.84	PK-U	35.8	-45.64	0	48	-	-	88.2	-40.2	0	101	V
	* 9.009133	46.06	ADR	35.9	-45.8	0.13	36.29	54	-17.71	-	-	0	101	V
4	13.821992	58.6	PK-U	38.8	-46.2	0	51.2	-	-	88.2	-37	0	101	V
	13.801058	46.74	ADR	38.8	-46.38	0.13	39.29	68.2	-28.91	-	-	0	101	V
6	* 17.984468	58.19	PK-U	40.9	-43.69	0	55.4	-	-	74	-18.6	0	101	V
	* 17.954327	46.39	ADR	40.9	-43.33	0.13	44.09	54	-9.91	-	-	0	101	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

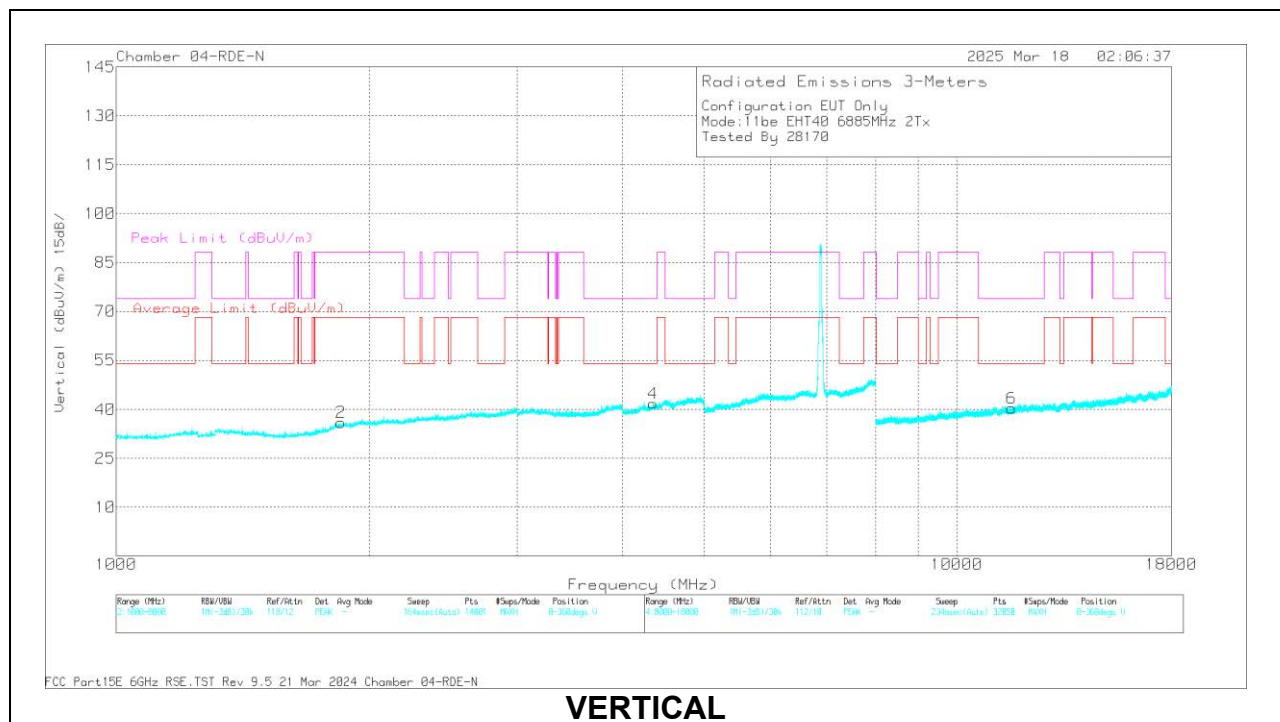
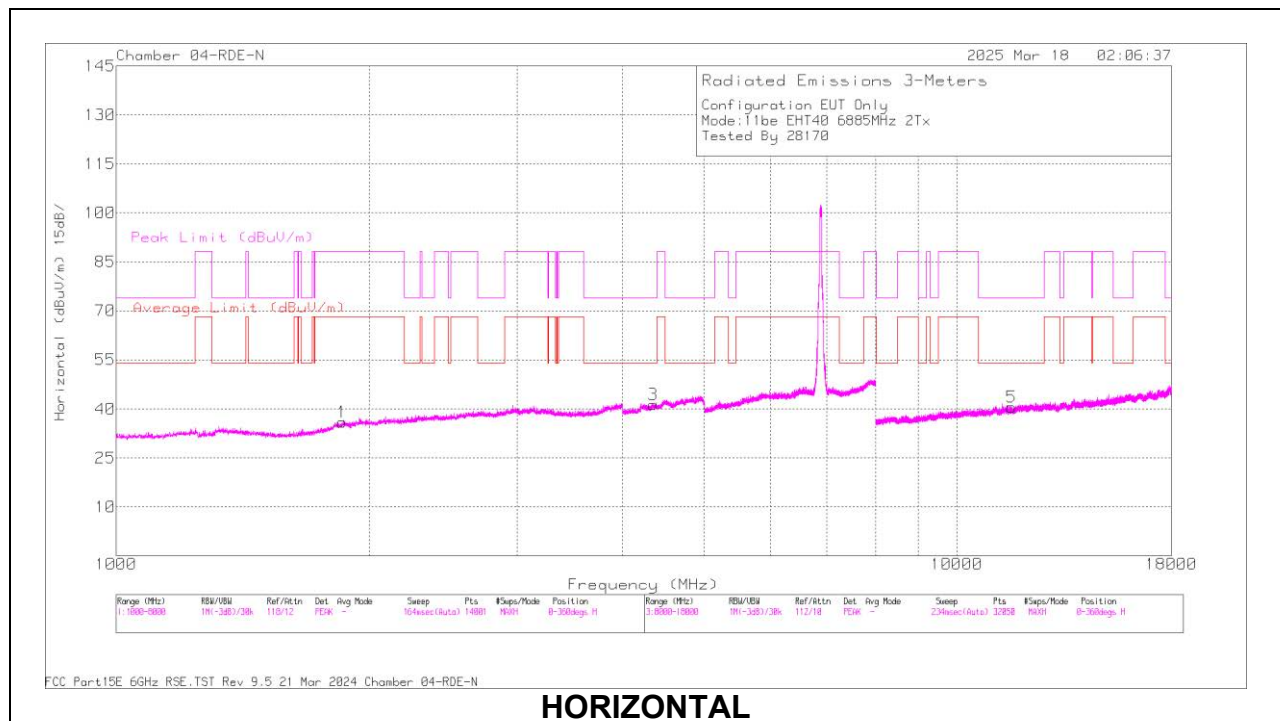
40MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cb/F ltr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degr)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6885 (Straddle)	6 + 5	1.832616	30.53	ADR	30.7	-27.56	0.23	33.9	68.2	-34.3	-	-	360	201	V
			1.871213	42.09	PK-U	31.1	-27.4	0	45.79	-	-	88.2	-42.41	360	201	V
			1.840124	30.55	ADR	30.8	-27.59	0.23	33.99	68.2	-34.21	-	-	360	100	H
			1.843235	42	PK-U	30.8	-27.52	0	45.28	-	-	88.2	-42.92	360	100	H
			* 4.345123	43.09	PK-U	33.8	-25.38	0	51.51	-	-	74	-22.49	360	100	H
			* 4.348263	31.03	ADR	33.8	-25.33	0.23	39.73	54	-14.27	-	-	360	100	H
			* 4.348923	42.52	PK-U	33.8	-25.33	0	50.99	-	-	74	-23.01	360	200	V
			* 4.37079	30.99	ADR	33.8	-25.52	0.23	39.5	54	-14.5	-	-	360	200	V
			* 11.613607	45.2	ADR	38.4	-45.24	0.23	38.59	54	-15.41	-	-	360	201	V
			* 11.621457	56.67	PK-U	38.5	-45.13	0	50.04	-	-	74	-23.96	360	201	V
			* 11.61632	56.84	PK-U	38.5	-45.21	0	50.13	-	-	74	-23.87	360	100	H
			* 11.630358	45.24	ADR	38.5	-45.03	0.23	38.94	54	-15.06	-	-	360	100	H
	6965	6 + 5	1.951519	30.81	ADR	31.6	-27.33	0.23	35.31	68.2	-32.89	-	-	360	100	H
			1.951976	42.38	PK-U	31.6	-27.36	0	46.62	-	-	88.2	-41.58	360	100	H
			1.927781	43.29	PK-U	31.5	-27.48	0	47.31	-	-	88.2	-40.89	360	201	V
			1.958165	30.76	ADR	31.6	-27.43	0.23	35.16	68.2	-33.04	-	-	360	201	V
			3.581193	30.27	ADR	33.2	-26	0.23	37.7	68.2	-30.5	-	-	360	100	H
			3.581399	44.54	PK-U	33.2	-26	0	51.74	-	-	88.2	-36.46	360	100	H
			3.548193	42.32	PK-U	33.2	-25.95	0	49.57	-	-	88.2	-38.63	360	200	V
			3.553707	30.33	ADR	33.2	-25.88	0.23	37.88	68.2	-30.32	-	-	360	200	V
			* 11.719574	56.88	PK-U	38.6	-45.3	0	50.18	-	-	74	-23.82	360	100	H
			* 11.722859	45.21	ADR	38.6	-45.28	0.23	38.76	54	-15.24	-	-	360	100	H
			* 11.721154	56.88	PK-U	38.6	-45.29	0	50.19	-	-	74	-23.81	360	201	V
			* 11.712171	45.01	ADR	38.6	-45.32	0.23	38.52	54	-15.48	-	-	360	201	V
	7085	6 + 5	1.93808	42.48	PK-U	31.5	-27.37	0	46.61	-	-	88.2	-41.59	360	201	V
			1.942345	30.7	ADR	31.5	-27.43	0.23	35	68.2	-33.2	-	-	360	201	V
			1.943	30.78	ADR	31.5	-27.42	0.23	35.09	68.2	-33.11	-	-	360	100	H
			1.954067	42.18	PK-U	31.6	-27.4	0	46.38	-	-	88.2	-41.82	360	100	H
			3.385289	41.73	PK-U	32.9	-26.12	0	48.51	-	-	88.2	-39.69	360	100	H
			3.386644	30.09	ADR	32.9	-26.1	0.23	37.12	68.2	-31.08	-	-	360	100	H
			3.378973	41.45	PK-U	32.9	-26.17	0	48.18	-	-	88.2	-40.02	360	201	V
			3.386581	30.02	ADR	32.9	-26.1	0.23	37.05	68.2	-31.15	-	-	360	201	V
			* 11.379955	45.52	ADR	38.2	-45.51	0.23	38.44	54	-15.56	-	-	360	100	H
			* 11.416041	57.18	PK-U	38.2	-44.86	0	50.52	-	-	74	-23.48	360	100	H
			* 11.39278	45.14	ADR	38.2	-45.23	0.23	38.34	54	-15.66	-	-	360	201	V
			* 11.407041	57.07	PK-U	38.2	-44.87	0	50.4	-	-	74	-23.6	360	201	V
11be (Partial RU Mode / Highest PSD)	6885 (Straddle) (106T)	6 + 5	* 9.030535	54.53	PK-U	35.9	-42.5	0	47.93	-	-	74	-26.07	360	101	H
			* 9.028022	42.1	ADR	35.9	-42.5	0	35.5	54	-18.5	-	-	360	101	H
			13.789945	53.56	PK-U	39	-41.3	0	51.26	-	-	88.2	-36.94	360	200	H
			13.791223	42.07	ADR	39	-41.3	0	39.77	68.2	-28.43	-	-	360	200	H
			* 17.971333	56.32	PK-U	41.2	-40.67	0	56.85	-	-	74	-17.15	360	101	H
			* 17.971122	44.18	ADR	41.2	-40.69	0	44.69	54	-9.31	-	-	360	101	H
			* 9.026536	53.63	PK-U	35.9	-42.5	0	47.03	-	-	74	-26.97	360	200	V
			* 9.025551	42.21	ADR	35.9	-42.46	0	35.65	54	-18.35	-	-	360	200	V
			13.797104	53.67	PK-U	39	-41.4	0	51.27	-	-	88.2	-36.93	360	200	V
			13.794929	42.08	ADR	39	-41.4	0	39.68	68.2	-28.52	-	-	360	200	V
			* 17.967756	55.61	PK-U	41.2	-40.6	0	56.21	-	-	74	-17.79	360	200	V
			* 17.96797	44.1	ADR	41.2	-40.6	0	44.7	54	-9.3	-	-	360	200	V
	6965 (106T)	6 + 5	* 9.026022	53.59	PK-U	35.9	-42.5	0	46.99	-	-	74	-27.01	360	101	H
			* 9.024732	42.29	ADR	35.9	-42.4	0	35.79	54	-18.21	-	-	360	101	H
			13.936815	55.22	PK-U	39	-41.5	0	52.72	-	-	88.2	-35.48	360	101	H
			13.938377	42.81	ADR	39	-41.54	0	40.27	68.2	-27.93	-	-	360	101	H
			* 17.964097	55.58	PK-U	41.2	-40.6	0	56.18	-	-	74	-17.82	360	200	H
			* 17.967204	43.99	ADR	41.2	-40.6	0	44.59	54	-9.41	-	-	360	200	H
			* 9.025419	53.7	PK-U	35.9	-42.44	0	47.16	-	-	74	-26.84	360	101	V
			* 9.025602	42.45	ADR	35.9	-42.46	0	35.89	54	-18.11	-	-	360	101	V
			13.934694	54.12	PK-U	39	-41.5	0	51.62	-	-	88.2	-36.58	360	101	V
			13.935489	42.83	ADR	39	-41.5	0	40.33	68.2	-27.87	-	-	360	101	V
			* 17.967651	56.25	PK-U	41.2	-40.6	0	56.85	-	-	74	-17.15	360	200	V
			* 17.96961	44.21	ADR	41.2	-40.6	0	44.81	54	-9.19	-	-	360	200	V
	7085 (106T)	6 + 5	* 9.013119	53.5	PK-U	35.9	-42.3	0	47.1	-	-	74	-26.9	360	200	H
			* 9.013987	41.95	ADR	35.9	-42.3	0	35.55	54	-18.45	-	-	360	200	H
			14.180889	54.49	PK-U	39.1	-41.4	0	52.19	-	-	88.2	-36.01	360	200	H
			14.180915	42.76	ADR	39.1	-41.4	0	40.46	68.2	-27.74	-	-	360	200	H
			* 17.977962	55.44	PK-U	41.1	-40.4	0	56.14	-	-	74	-17.86	360	101	H
			* 17.980258	43.79	ADR	41.1	-40.4	0	44.49	54	-9.51	-	-	360	101	H
			* 9.00893	53.86	PK-U	35.9	-42.2	0	47.56	-	-	74	-26.44	360	101	V
			* 9.010713	42.16	ADR	35.9	-42.3	0	35.76	54	-18.24	-	-	360	101	V
			14.176047	54.8	PK-U	39.1	-41.5	0	52.4	-	-	88.2	-35.8	360	200	V
			14.176933	42.91	ADR	39.1	-41.5	0	40.51	68.2	-27.69	-	-	360	200	V
			* 17.994003	55.39	PK-U	41.1	-40.2	0	56.29	-	-	74	-17.71	360	200	V
			* 17.99435	43.85	ADR	41.1	-40.2	0	44.75	54	-9.25	-	-	360	200	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 (LOW CHANNEL / 6885MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	41112 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	1.832616	30.53	ADR	30.7	-27.56	0.23	33.9	68.2	-34.3	-	-	360	201	V
	1.871213	42.09	PK-U	31.1	-27.4	0	45.79	-	-	88.2	-42.41	360	201	V
1	1.840124	30.55	ADR	30.8	-27.59	0.23	33.99	68.2	-34.21	-	-	360	100	H
	1.843235	42	PK-U	30.8	-27.52	0	45.28	-	-	88.2	-42.92	360	100	H
3	* 4.345123	43.09	PK-U	33.8	-25.38	0	51.51	-	-	74	-22.49	360	100	H
	* 4.348263	31.03	ADR	33.8	-25.33	0.23	39.73	54	-14.27	-	-	360	100	H
4	* 4.348923	42.52	PK-U	33.8	-25.33	0	50.99	-	-	74	-23.01	360	200	V
	* 4.37079	30.99	ADR	33.8	-25.52	0.23	39.5	54	-14.5	-	-	360	200	V
6	* 11.613607	45.2	ADR	38.4	-45.24	0.23	38.59	54	-15.41	-	-	360	201	V
	* 11.621457	56.67	PK-U	38.5	-45.13	0	50.04	-	-	74	-23.96	360	201	V
5	* 11.61632	56.84	PK-U	38.5	-45.21	0	50.13	-	-	74	-23.87	360	100	H
	* 11.630358	45.24	ADR	38.5	-45.03	0.23	38.94	54	-15.06	-	-	360	100	H

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

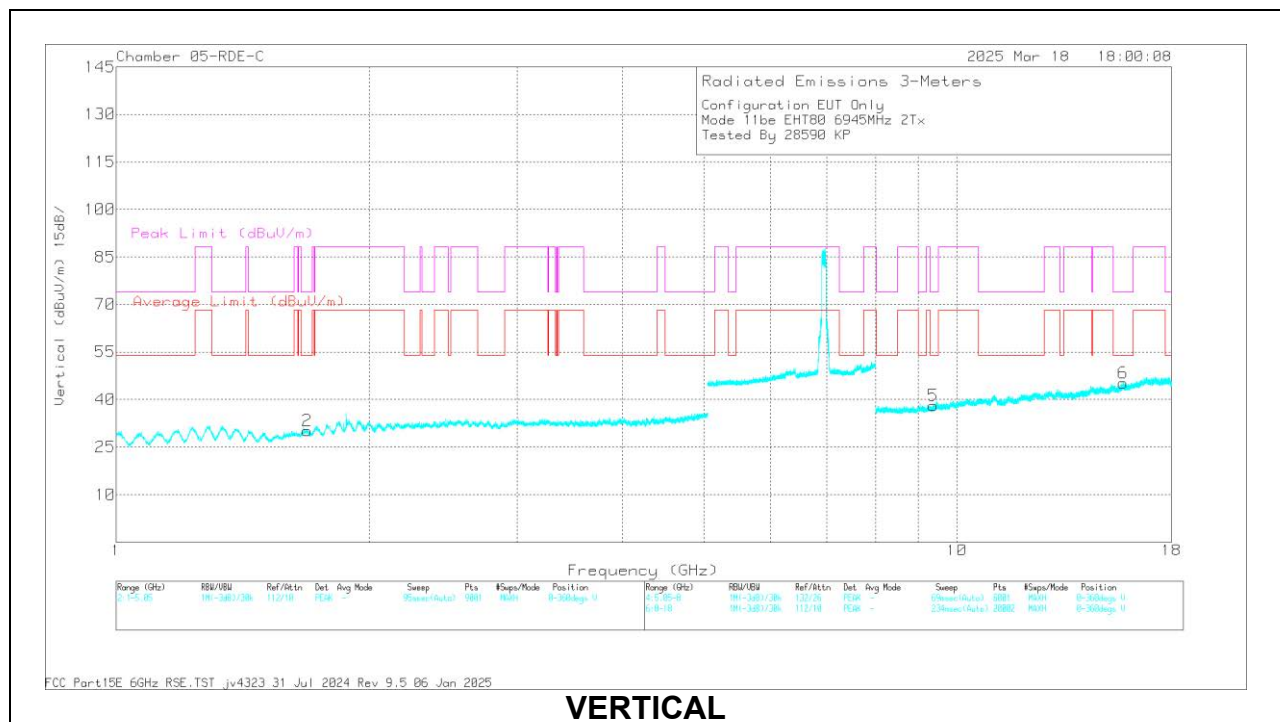
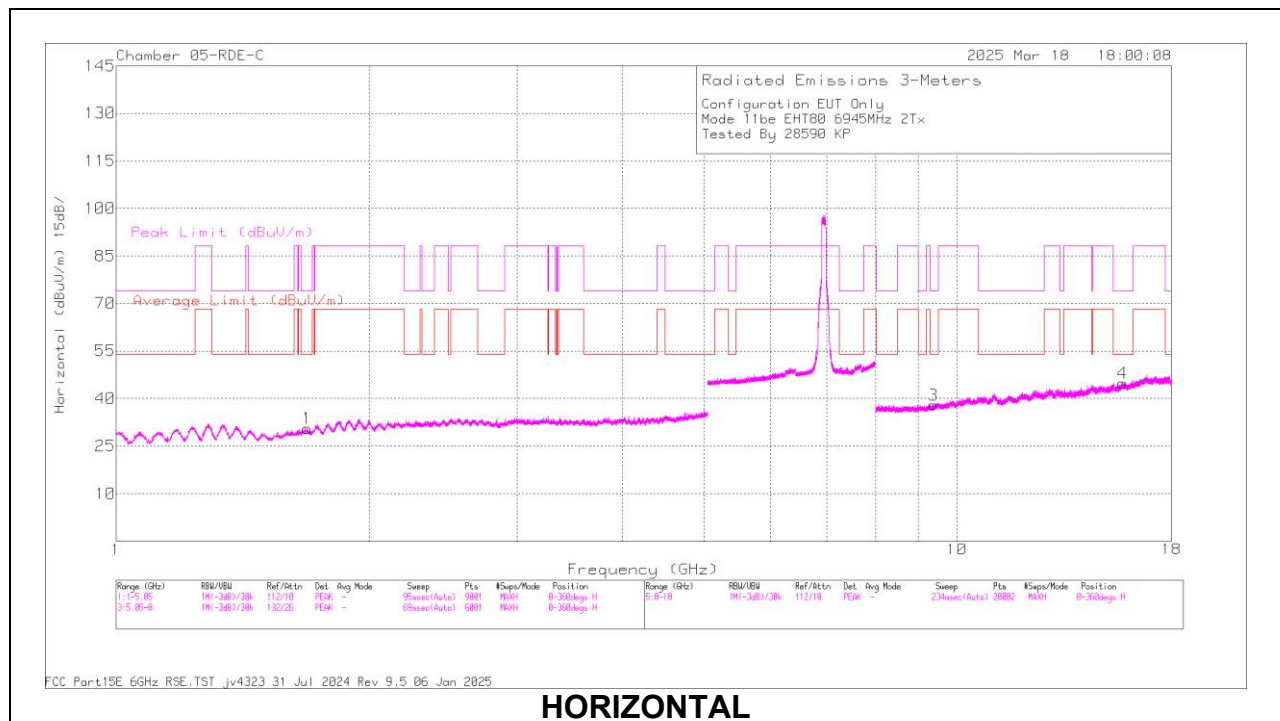
80MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6945	6 + 5	* 1.68789	61.43	PK-U	29.3	-50.29	0	40.44	-	-	74	-33.56	0	101	H
			* 1.679069	49.52	ADR	29.2	-50.19	0.41	28.94	54	-25.06	-	-	0	101	H
			* 1.683094	61.66	PK-U	29.3	-50.2	0	40.76	-	-	74	-33.24	0	101	V
			* 1.681956	49.71	ADR	29.2	-50.2	0.41	29.12	54	-24.88	-	-	0	101	V
			* 9.377211	57.82	PK-U	36.1	-46.3	0	47.62	-	-	74	-26.38	0	101	H
			* 9.395906	46	ADR	36.1	-46.4	0.41	36.11	54	-17.89	-	-	0	101	H
			* 15.755248	58.85	PK-U	40.5	-45.22	0	54.13	-	-	74	-19.87	0	101	H
			* 15.747688	46.93	ADR	40.5	-45.54	0.41	42.3	54	-11.7	-	-	0	101	H
			* 9.383495	58.33	PK-U	36.1	-46.2	0	48.23	-	-	74	-25.77	0	101	V
			* 9.393362	46.06	ADR	36.1	-46.5	0.41	36.07	54	-17.93	-	-	0	101	V
			* 15.769032	58.7	PK-U	40.5	-45.1	0	54.1	-	-	74	-19.9	0	101	V
			* 15.790938	46.79	ADR	40.5	-45.31	0.41	42.39	54	-11.61	-	-	0	101	V
	7025	6 + 5	* 1.67607	61.71	PK-U	29.2	-50.2	0	40.71	-	-	74	-33.29	0	101	H
			* 1.672733	49.4	ADR	29.1	-50.2	0.41	28.71	54	-25.29	-	-	0	101	H
			* 1.68038	61.8	PK-U	29.2	-50.18	0	40.82	-	-	74	-33.18	0	101	V
			* 1.680269	49.81	ADR	29.2	-50.15	0.41	29.27	54	-24.73	-	-	0	101	V
			* 9.428968	58.43	PK-U	36.2	-46.5	0	48.13	-	-	74	-25.87	0	101	H
			* 9.437783	46.92	ADR	36.2	-46.66	0.41	36.87	54	-17.13	-	-	0	101	H
			* 15.837168	59.15	PK-U	40.6	-45.5	0	54.25	-	-	74	-19.75	0	101	H
			* 15.849719	47.08	ADR	40.6	-45.63	0.41	42.46	54	-11.54	-	-	0	101	H
			* 9.432824	58.57	PK-U	36.2	-46.4	0	48.37	-	-	74	-25.63	0	101	V
			* 9.434807	46.73	ADR	36.2	-46.5	0.41	36.84	54	-17.16	-	-	0	101	V
			* 15.801714	59.05	PK-U	40.6	-45.6	0	54.05	-	-	74	-19.95	0	101	V
			* 15.807022	46.93	ADR	40.6	-45.7	0.41	42.24	54	-11.76	-	-	0	101	V
11be (Partial RU Mode / Highest PSD)	6945 (484+242T - Index 93)	6 + 5	* 9.014694	53.72	PK-U	35.9	-42.3	0	47.32	-	-	74	-26.68	360	200	H
			* 9.012684	41.87	ADR	35.9	-42.3	0	35.47	54	-18.53	-	-	360	200	H
			13.887878	53.98	PK-U	39	-41.3	0	51.68	-	-	88.2	-36.52	360	101	H
			13.887042	42.09	ADR	39	-41.3	0	39.79	68.2	-28.41	-	-	360	101	H
			* 17.968328	55.42	PK-U	41.2	-40.6	0	56.02	-	-	74	-17.98	360	200	H
			* 17.96801	44.07	ADR	41.2	-40.6	0	44.67	54	-9.33	-	-	360	200	H
			* 9.01279	53.4	PK-U	35.9	-42.3	0	47	-	-	74	-27	360	101	V
			* 9.012753	42.09	ADR	35.9	-42.3	0	35.69	54	-18.31	-	-	360	101	V
			13.8902	54.01	PK-U	39	-41.2	0	51.81	-	-	88.2	-36.39	360	200	V
			13.888007	42.08	ADR	39	-41.3	0	39.78	68.2	-28.42	-	-	360	200	V
			* 17.968787	55.52	PK-U	41.2	-40.6	0	56.12	-	-	74	-17.88	360	101	V
			* 17.968558	43.93	ADR	41.2	-40.6	0	44.53	54	-9.47	-	-	360	101	V
	7025 (Straddle) (484+242T - Index 93)	6 + 5	* 9.028073	53.36	PK-U	35.9	-42.5	0	46.76	-	-	74	-27.24	360	200	H
			* 9.027749	42.17	ADR	35.9	-42.5	0	35.57	54	-18.43	-	-	360	200	H
			14.055967	54.7	PK-U	39.1	-41.4	0	52.4	-	-	88.2	-35.8	360	101	H
			14.05935	43.29	ADR	39.1	-41.37	0	41.02	68.2	-27.18	-	-	360	101	H
			* 17.970365	55.95	PK-U	41.2	-40.64	0	56.51	-	-	74	-17.49	360	200	H
			* 17.971745	44.06	ADR	41.2	-40.63	0	44.63	54	-9.37	-	-	360	200	H
			* 9.028317	54.16	PK-U	35.9	-42.5	0	47.56	-	-	74	-26.44	360	101	V
			* 9.026753	42.1	ADR	35.9	-42.5	0	35.5	54	-18.5	-	-	360	101	V
			14.05629	54.61	PK-U	39.1	-41.4	0	52.31	-	-	88.2	-35.89	360	101	V
			14.056246	43.05	ADR	39.1	-41.4	0	40.75	68.2	-27.45	-	-	360	101	V
			* 17.968513	55.38	PK-U	41.2	-40.6	0	55.98	-	-	74	-18.02	360	200	V
			* 17.967261	43.99	ADR	41.2	-40.6	0	44.59	54	-9.41	-	-	360	200	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 (LOW CHANNEL / 6945MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81887 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.68789	61.43	PK-U	29.3	-50.29	0	40.44	-	-	74	-33.56	0	101	H
	* 1.679069	49.52	ADR	29.2	-50.19	0.41	28.94	54	-25.06	-	-	0	101	H
2	* 1.683094	61.66	PK-U	29.3	-50.2	0	40.76	-	-	74	-33.24	0	101	V
	* 1.681956	49.71	ADR	29.2	-50.2	0.41	29.12	54	-24.88	-	-	0	101	V
3	* 9.377211	57.82	PK-U	36.1	-46.3	0	47.62	-	-	74	-26.38	0	101	H
	* 9.395906	46	ADR	36.1	-46.4	0.41	36.11	54	-17.89	-	-	0	101	H
4	* 15.755248	58.85	PK-U	40.5	-45.22	0	54.13	-	-	74	-19.87	0	101	H
	* 15.747688	46.93	ADR	40.5	-45.54	0.41	42.3	54	-11.7	-	-	0	101	H
5	* 9.383495	58.33	PK-U	36.1	-46.2	0	48.23	-	-	74	-25.77	0	101	V
	* 9.393362	46.06	ADR	36.1	-46.5	0.41	36.07	54	-17.93	-	-	0	101	V
6	* 15.769032	58.7	PK-U	40.5	-45.1	0	54.1	-	-	74	-19.9	0	101	V
	* 15.790938	46.79	ADR	40.5	-45.31	0.41	42.39	54	-11.61	-	-	0	101	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

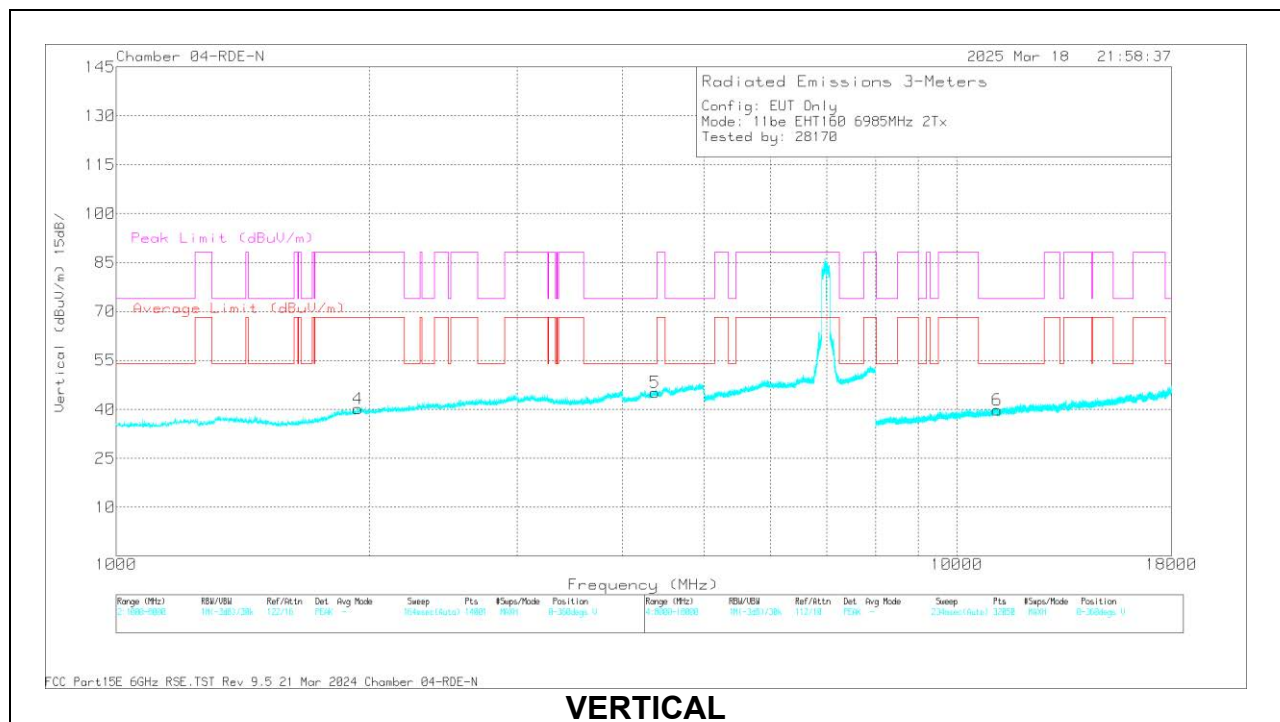
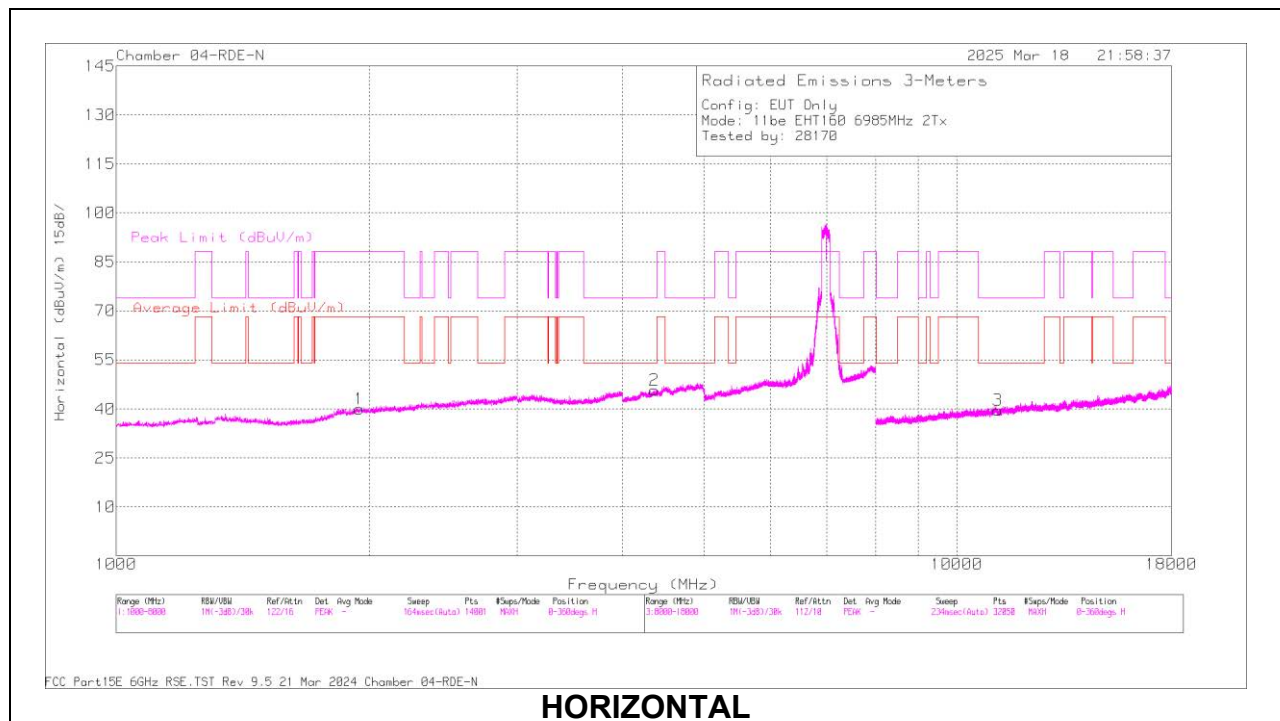
160MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6985	6 + 5	* 4.363246	47.18	PK-U	33.8	-25.4	0	55.58	-	-	74	-18.42	0	100	H
			* 4.381119	34.83	ADR	33.8	-25.56	0.61	43.68	54	-10.32	-	-	0	100	H
			* 4.355867	46.61	PK-U	33.8	-25.39	0	55.02	-	-	74	-18.98	0	200	V
			* 4.378023	34.83	ADR	33.8	-25.54	0.61	43.7	54	-10.3	-	-	0	200	V
			* 11.207096	57.15	PK-U	38.1	-44.99	0	50.26	-	-	74	-23.74	0	100	H
			* 11.179954	45.17	ADR	38	-45.28	0.61	38.5	54	-15.5	-	-	0	100	H
			* 11.169167	56.93	PK-U	38	-45.32	0	49.61	-	-	74	-24.39	0	201	V
			* 11.157743	45.05	ADR	38	-45.08	0.61	38.58	54	-15.42	-	-	0	201	V
			1.936869	46.07	PK-U	31.5	-27.35	0	50.22	-	-	88.2	-37.98	0	201	V
			1.95905	34.25	ADR	31.6	-27.41	0.61	39.05	68.2	-29.15	-	-	0	201	V
			1.937881	46.25	PK-U	31.5	-27.37	0	50.38	-	-	88.2	-37.82	0	100	H
			1.965093	34.39	ADR	31.6	-27.36	0.61	39.24	68.2	-28.96	-	-	0	100	H
11be (Partial RU Mode / Highest PSD)	6985 (484+242T - Index 90)	6 + 5	* 2.716814	60.36	PK-U	32.6	-49.45	0	43.51	-	-	74	-30.49	309	140	H
			* 2.718961	48.41	ADR	32.6	-49.45	0	31.56	54	-22.44	-	-	309	140	H
			* 4.733848	58.85	PK-U	34.4	-48.39	0	44.86	-	-	74	-29.14	290	200	H
			* 4.748829	46.99	ADR	34.4	-48.33	0	33.06	54	-20.94	-	-	290	200	H
			* 2.723027	59.84	PK-U	32.5	-49.45	0	42.89	-	-	74	-31.11	50	185	V
			* 2.718379	48.38	ADR	32.6	-49.44	0	31.54	54	-22.46	-	-	50	185	V
			* 4.759827	59.74	PK-U	34.4	-48.35	0	45.79	-	-	74	-28.21	24	101	V
			* 4.760347	46.99	ADR	34.4	-48.36	0	33.03	54	-20.97	-	-	24	101	V
			* 11.213567	56.13	PK-U	37.7	-44.84	0	48.99	-	-	74	-25.01	88	300	H
			* 11.206176	44.43	ADR	37.7	-44.69	0	37.44	54	-16.56	-	-	88	300	H
			* 11.186954	56.12	PK-U	37.7	-44.48	0	49.34	-	-	74	-24.66	100	101	V
			* 11.209111	44.4	ADR	37.7	-44.75	0	37.35	54	-16.65	-	-	100	101	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 (LOW CHANNEL / 6985MHz)

RADIATED EMISSIONS

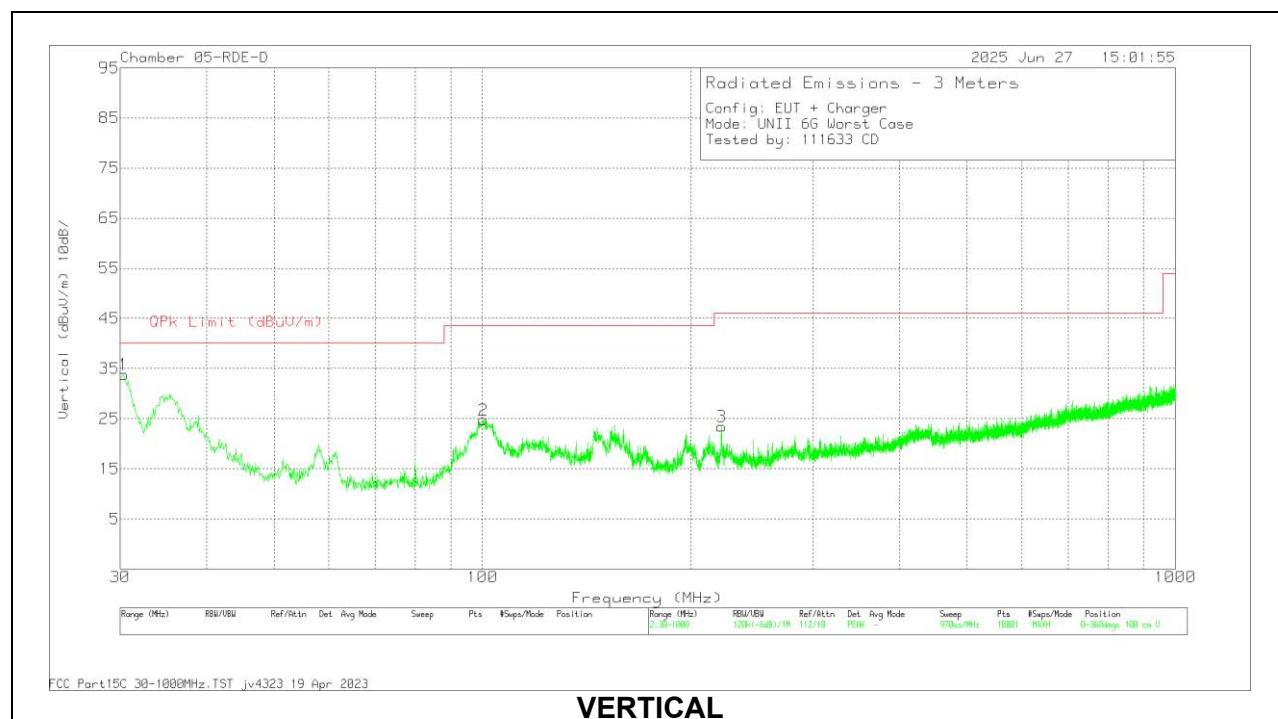
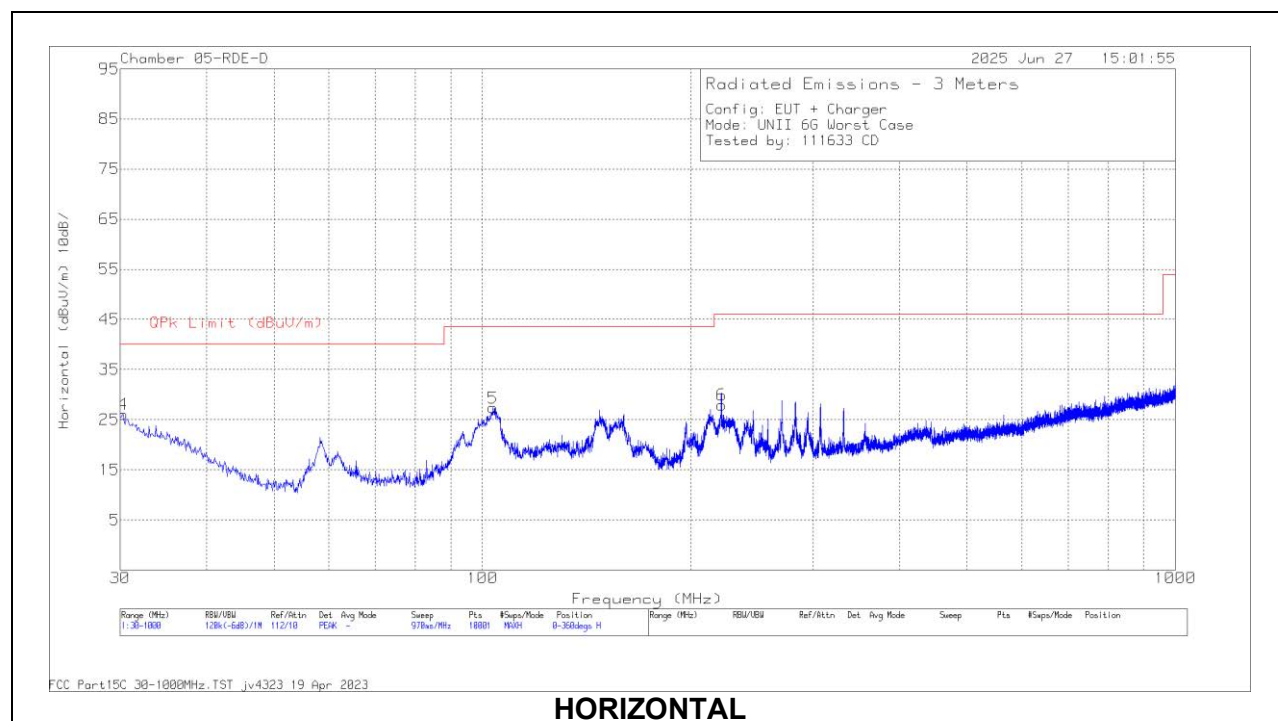
Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	41112 ACF (dB/m)	Gain/Loss (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Average Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 4.363246	47.18	PK-U	33.8	-25.4	0	55.58	-	-	74	-18.42	0	100	H
	* 4.381119	34.83	ADR	33.8	-25.56	0.61	43.68	54	-10.32	-	-	0	100	H
5	* 4.355867	46.61	PK-U	33.8	-25.39	0	55.02	-	-	74	-18.98	0	200	V
	* 4.378023	34.83	ADR	33.8	-25.54	0.61	43.7	54	-10.3	-	-	0	200	V
3	* 11.207096	57.15	PK-U	38.1	-44.99	0	50.26	-	-	74	-23.74	0	100	H
	* 11.179954	45.17	ADR	38	-45.28	0.61	38.5	54	-15.5	-	-	0	100	H
6	* 11.169167	56.93	PK-U	38	-45.32	0	49.61	-	-	74	-24.39	0	201	V
	* 11.157743	45.05	ADR	38	-45.08	0.61	38.58	54	-15.42	-	-	0	201	V
4	1.936869	46.07	PK-U	31.5	-27.35	0	50.22	-	-	88.2	-37.98	0	201	V
	1.95905	34.25	ADR	31.6	-27.41	0.61	39.05	68.2	-29.15	-	-	0	201	V
1	1.937881	46.25	PK-U	31.5	-27.37	0	50.38	-	-	88.2	-37.82	0	100	H
	1.965093	34.39	ADR	31.6	-27.36	0.61	39.24	68.2	-28.96	-	-	0	100	H

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

1.2. WORST CASE BELOW 1 GHz

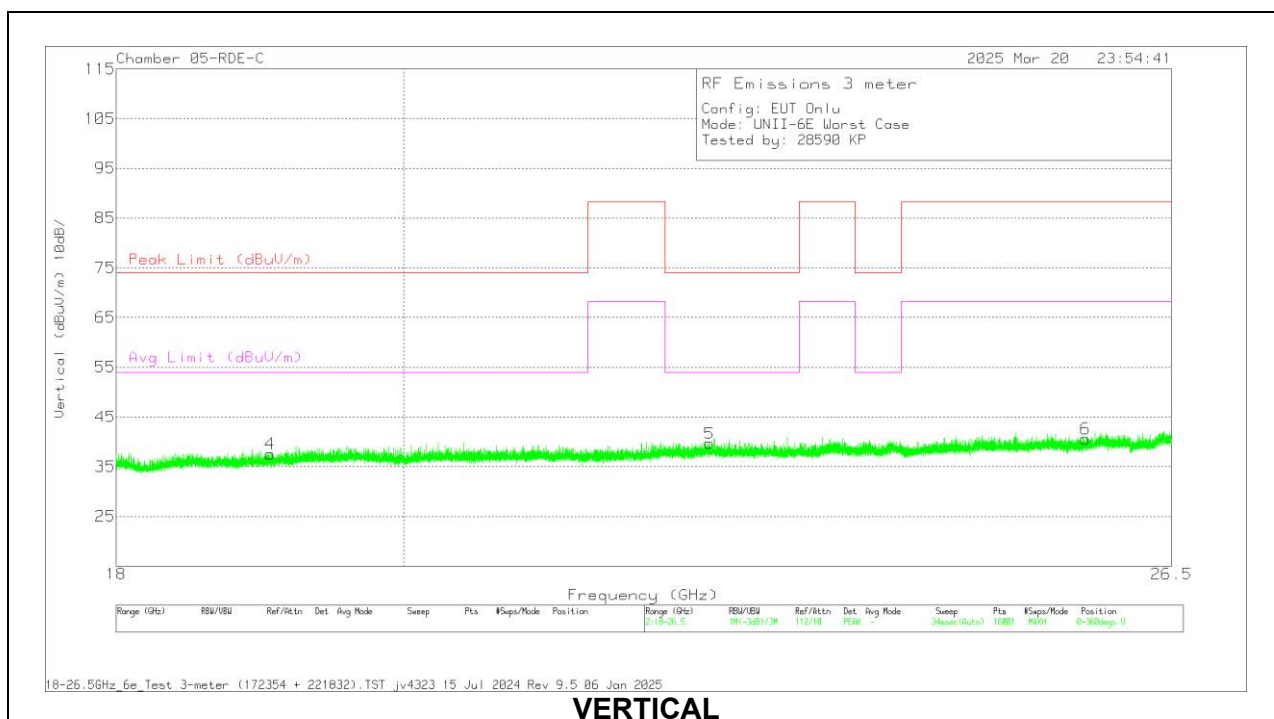
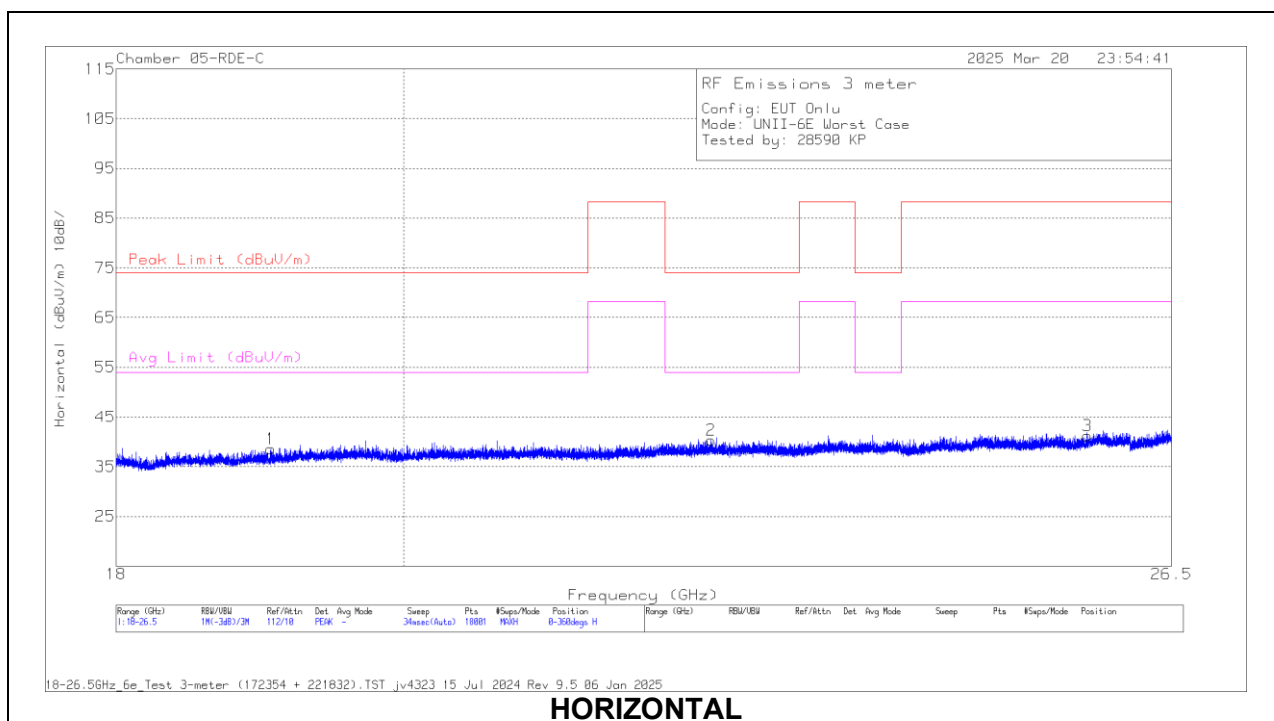


RADIATED EMISSIONS

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	80714 ACF (dB/m)	CBL AMP (dB)	Corrected Reading (dBuV/m)	QPk Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)
4	30.2098	24.49	Qp	26.6	-32.2	18.89	40	-21.11	62	117
1	30.4292	35.53	Qp	26.4	-32.2	29.73	40	-10.27	344	102
2	100.307	35.59	Qp	16.3	-31.3	20.59	43.52	-22.93	184	101
5	103.6	38.84	Qp	17.3	-31.6	24.54	43.52	-18.98	109	290
3	220.988	36.21	Qp	16.5	-31.2	21.51	46.02	-24.51	81	182
6	220.995	42.64	Qp	16.5	-31.2	27.94	46.02	-18.08	132	111

Qp – Quasi-Peak detector

1.3. WORST CASE 18-26 GHz



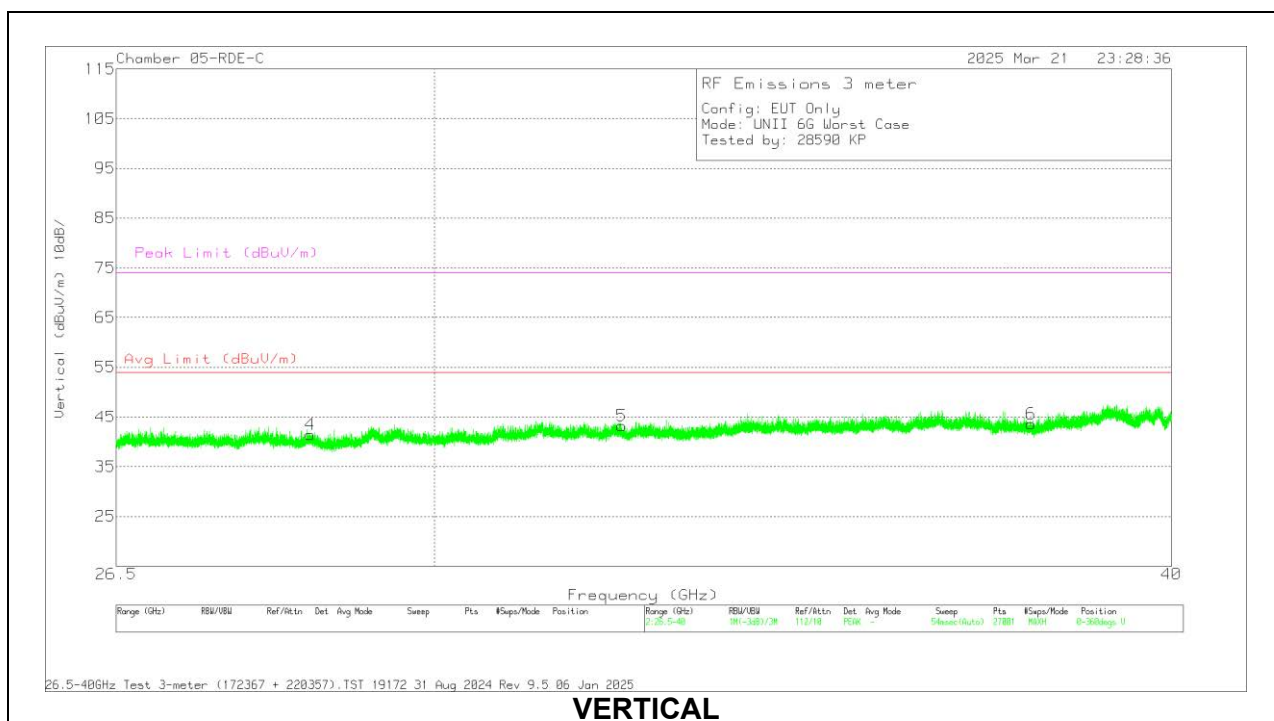
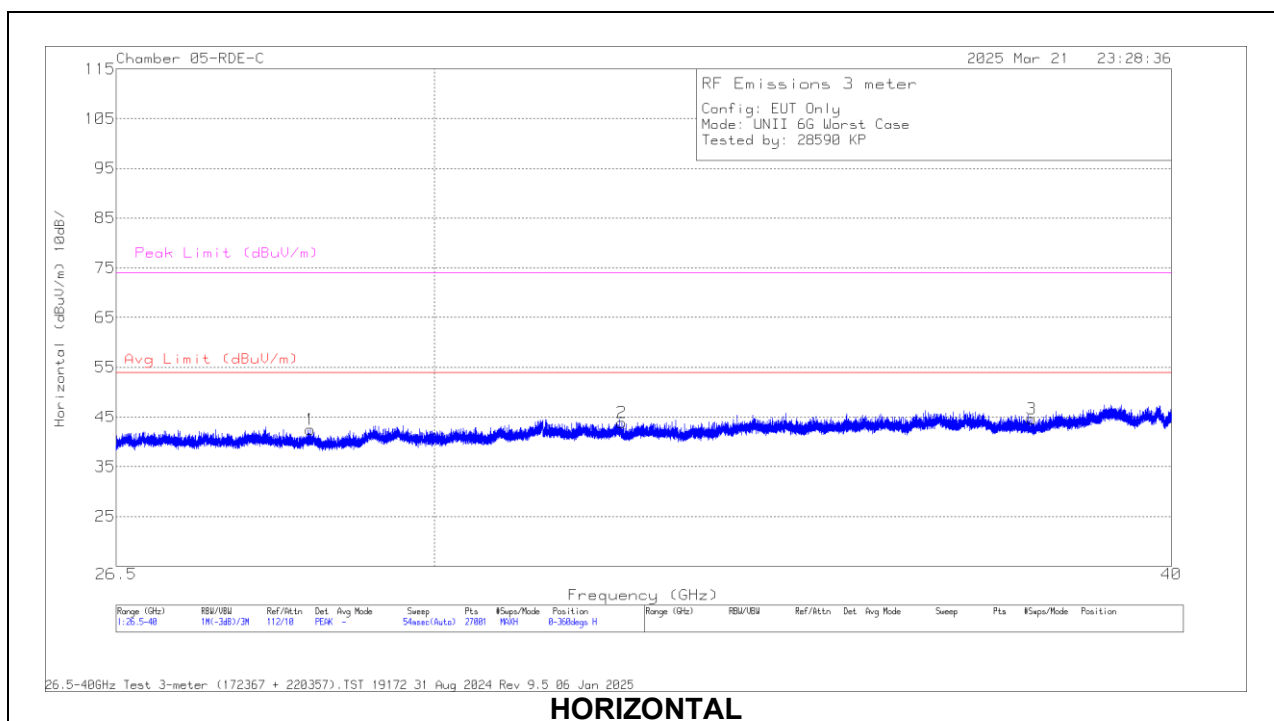
RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	172354 AF (dB/m)	18-26GHz Amp (dB)	Cables (dB)	Corrected Reading (dBuV/m)	Peak Limit (dBuV/m)	PK Margin (dB)	Avg Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 19.051342	56.74	PK-U	32.4	-62.9	13.2	39.44	74	-34.56	-	-	2	101	H
2	* 22.38541	56.4	PK-U	33.2	-62.2	14.3	41.7	74	-32.3	-	-	2	101	H
3	25.695491	55.11	PK-U	33.8	-61.3	15.2	42.81	-	-	-	-	2	198	H
4	* 19.046985	56.65	PK-U	32.4	-62.9	13.2	39.35	74	-34.65	-	-	2	101	V
5	* 22.374167	56.98	PK-U	33.1	-62.2	14.3	42.18	74	-31.82	-	-	2	101	V
6	25.677018	55.25	PK-U	33.8	-61.3	15.2	42.95	-	-	-	-	2	101	V

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

PK-U - U-NII: Maximum Peak

1.4. WORST CASE 26-40 GHz



RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	172367 ACF (dB/m)	CBL AMP (dB)	Cables (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	28.584818	55.15	PK-U	36	-64	16.3	43.45	-	-	74	-30.55	360	101	H
2	32.277178	51.92	PK-U	36.7	-61.2	17.6	45.02	-	-	74	-28.98	360	101	H
3	37.877557	54.94	PK-U	37.6	-65.1	19.5	46.94	-	-	74	-27.06	360	101	H
4	28.580712	54.93	PK-U	36	-64	16.3	43.23	-	-	74	-30.77	360	101	V
5	32.279285	52.14	PK-U	36.7	-61.2	17.6	45.24	-	-	74	-28.76	360	101	V
6	37.868251	55.4	PK-U	37.6	-65	19.5	47.5	-	-	74	-26.5	360	101	V

PK-U - U-NII: Maximum Peak

2. AC POWER LINE CONDUCTED EMISSIONS

LIMITS

FCC §15.207 (a)

Frequency of Emission (MHz)	Conducted Limit (dB μ V)	
	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.

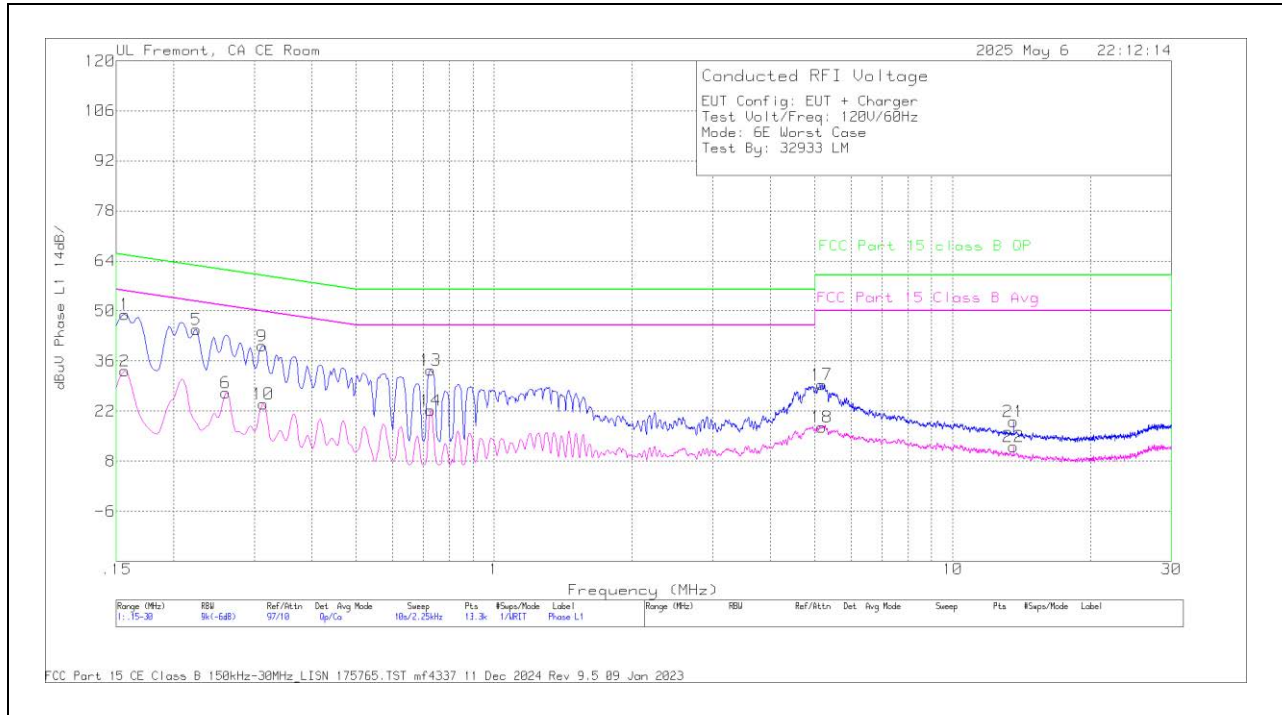
The receiver is set to a resolution bandwidth of 9 kHz. Peak detection is used unless otherwise noted as quasi-peak or average.

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

RESULTS

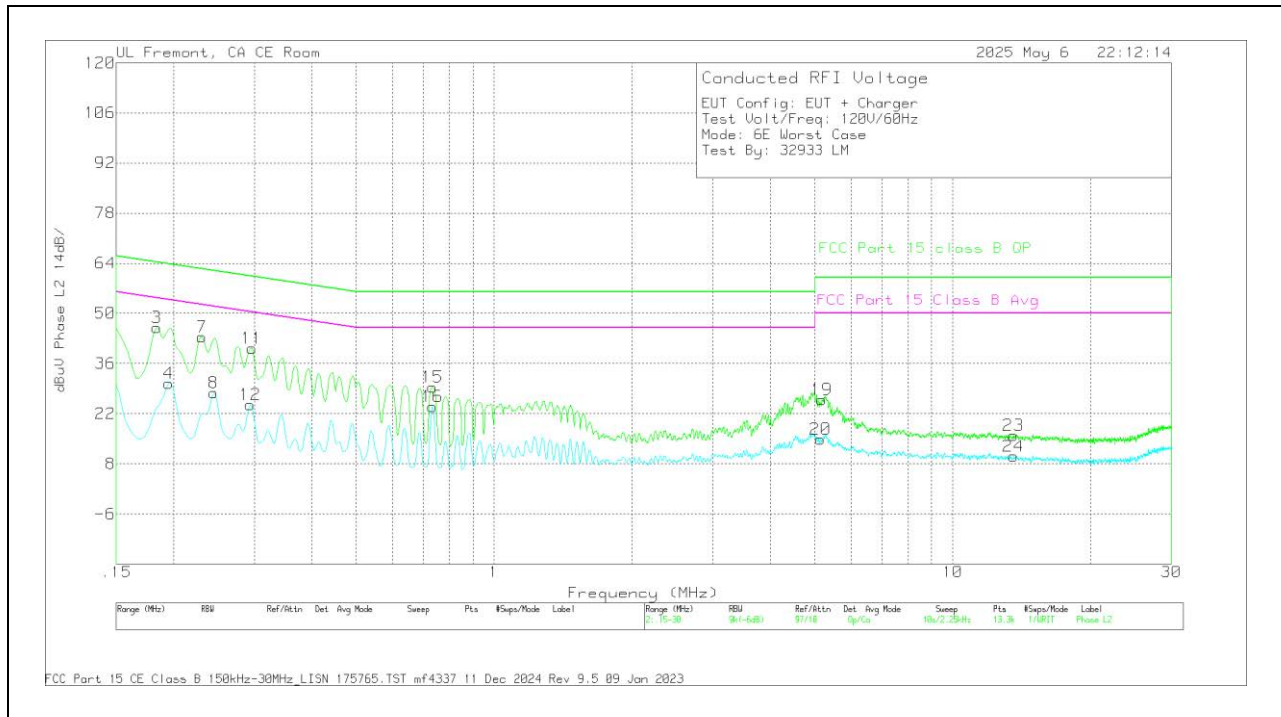
2.1. EUT WITH AC ADAPTER

LINE 1 RESULTS



Range 1: Phase L1 .15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	CBL(dB)	LISN (dB)	CBL(dB)	10dB Atten (dB)	Corrected Reading (dBuV)	FCC Part 15C Avg (dBuV)	Margin (dB)	FCC Part 15C QP (dBuV)	QP Margin (dB)
2	.1568	14.19	Ca	.4	.1	8.5	10	33.19	55.63	-22.44	-	-
6	.2603	9	Ca	-.1	0	8.2	10	27.1	51.42	-24.32	-	-
10	.3143	5.98	Ca	-.1	0	8.1	10	23.98	49.86	-25.88	-	-
14	.7283	3.65	Ca	.1	0	8.4	10	22.15	46	-23.85	-	-
18	5.1878	-.72	Ca	0	0	8.2	10	17.48	50	-32.52	-	-
22	13.56	-6.44	Ca	.2	.1	8.2	10	12.06	50	-37.94	-	-
1	.1568	30.08	Qp	.4	.1	8.5	10	49.08	-	-	65.63	-16.55
5	.2243	26.55	Qp	0	0	8.3	10	44.85	-	-	62.66	-17.81
9	.312	22.19	Qp	-.1	0	8.1	10	40.19	-	-	59.92	-19.73
13	.7283	14.95	Qp	.1	0	8.4	10	33.45	-	-	56	-22.55
17	5.1844	11.07	Qp	.1	0	8.2	10	29.37	-	-	60	-30.63
21	13.56	.59	Qp	.2	.1	8.2	10	19.09	-	-	60	-40.91

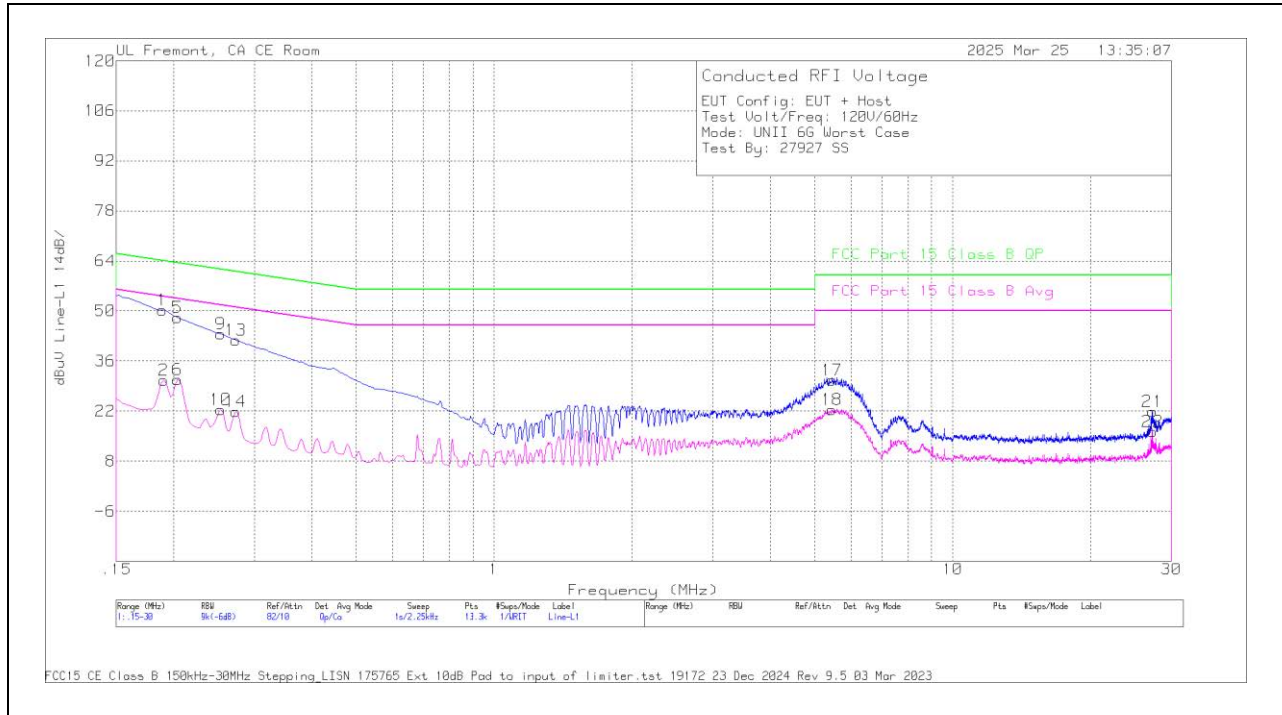
LINE 2 RESULTS



Range 2: Phase L2_15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	CBL(dB)	LISN (dB)	CBL(dB)	10dB Atten (dB)	Corrected Reading (dBuV)	FCC Part 15C Avg (dBuV)	Margin (dB)	FCC Part 15C QP (dBuV)	QP Margin (dB)
4	.195	12	Ca	.1	0	8.4	10	30.5	53.82	-23.32	-	-
8	.2445	9.69	Ca	-.1	0	8.2	10	27.79	51.94	-24.15	-	-
12	.294	6.46	Ca	0	0	8	10	24.46	50.41	-25.95	-	-
16	.735	5.36	Ca	.1	0	8.5	10	23.96	46	-22.04	-	-
20	5.1518	-3.64	Ca	.2	0	8.3	10	14.86	50	-35.14	-	-
24	13.56	-8.44	Ca	.2	.1	8.2	10	10.06	50	-39.94	-	-
3	.1838	27.41	Qp	.2	0	8.4	10	46.01	-	-	64.31	-18.3
7	.231	25.07	Qp	0	0	8.3	10	43.37	-	-	62.41	-19.04
11	.2963	22.25	Qp	0	0	8	10	40.25	-	-	60.35	-20.1
15	.735	10.78	Qp	.1	0	8.5	10	29.38	-	-	56	-26.62
19	5.1855	7.59	Qp	.1	0	8.2	10	25.89	-	-	60	-34.11
23	13.56	-2.52	Qp	.2	.1	8.2	10	15.98	-	-	60	-44.02

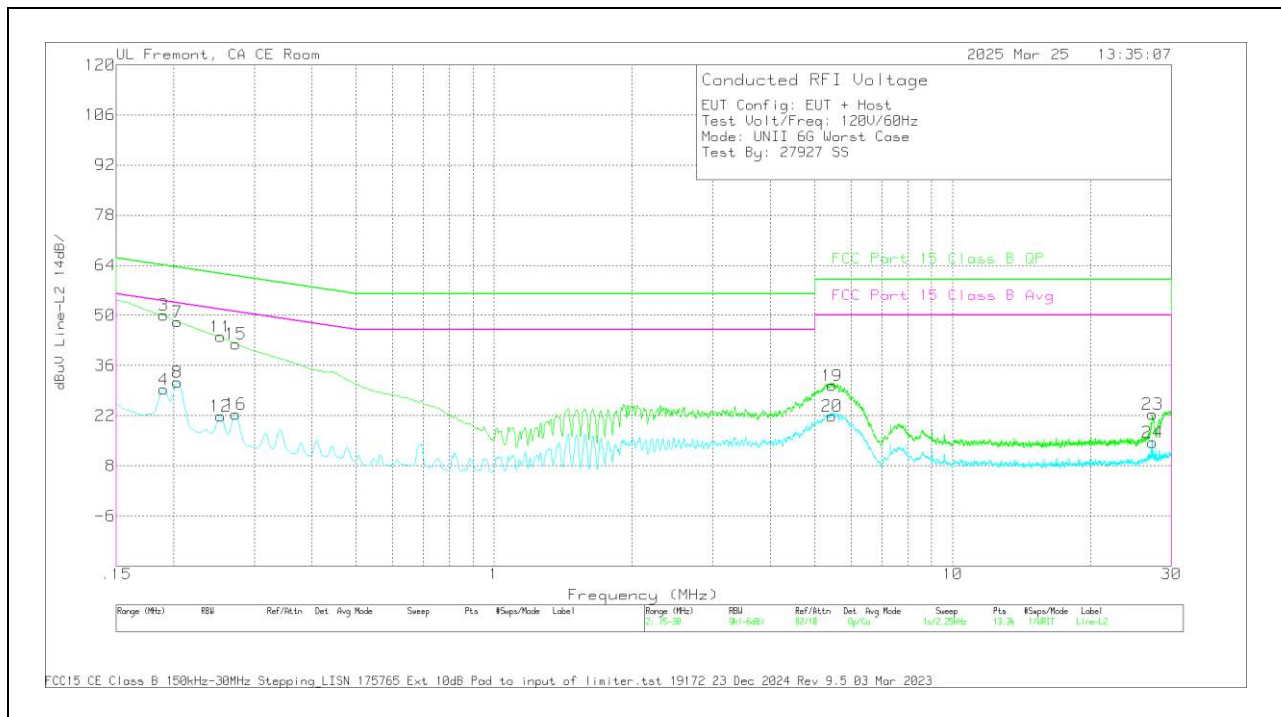
2.2. EUT WITH LAPTOP

LINE 1 RESULTS



Range 1: Line-L1 .15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	LISN (dB)	CBL(dB)	CBL(dB)	10dB Atten (dB)	Corrected Reading (dBuV)	FCC Part 15C QP (dBuV)	QP Margin (dB)	FCC Part 15C Avg (dBuV)	Av Margin (dB)
2	.1905	11.9	Ca	.1	.2	8.4	10	30.6	-	-	54.01	-23.41
6	.204	12.25	Ca	0	.1	8.4	10	30.75	-	-	53.45	-22.7
10	.2535	4.35	Ca	0	-.1	8.2	10	22.45	-	-	51.64	-29.19
14	.2738	3.92	Ca	0	-.1	8.1	10	21.92	-	-	51	-29.08
18	5.4578	3.83	Ca	0	.1	8.4	10	22.33	-	-	50	-27.67
22	27.285	-2.91	Ca	.2	.4	8.6	10	16.29	-	-	50	-33.71
1	.1894	31.59	Qp	.1	.2	8.4	10	50.29	64.06	-13.77	-	-
5	.204	29.69	Qp	0	.1	8.4	10	48.19	63.45	-15.26	-	-
9	.2535	25.52	Qp	0	-.1	8.2	10	43.62	61.64	-18.02	-	-
13	.2738	23.86	Qp	0	-.1	8.1	10	41.86	61	-19.14	-	-
17	5.4578	12.13	Qp	0	.1	8.4	10	30.63	60	-29.37	-	-
21	27.285	2.68	Qp	.2	.4	8.6	10	21.88	60	-38.12	-	-

LINE 2 RESULTS



Range 2: Line-L2 15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	LISN (dB)	CBL(dB)	CBL(dB)	10dB Atten (dB)	Corrected Reading (dBuV)	FCC Part 15C QP (dBuV)	QP Margin (dB)	FCC Part 15C Avg (dBuV)	Av Margin (dB)
4	.1905	10.82	Ca	0	.1	8.4	10	29.32	-	-	54.01	-24.69
8	.204	12.91	Ca	0	0	8.4	10	31.31	-	-	53.45	-22.14
12	.2535	3.44	Ca	0	.2	8.2	10	21.84	-	-	51.64	-29.8
16	.2738	4.15	Ca	0	.1	8.1	10	22.35	-	-	51	-28.65
20	5.4578	3.1	Ca	0	.4	8.4	10	21.9	-	-	50	-28.1
24	27.285	-4.62	Ca	.2	.3	8.6	10	14.48	-	-	50	-35.52
3	.1905	31.61	Qp	0	.1	8.4	10	50.11	64.01	-13.9	-	-
7	.204	29.84	Qp	0	0	8.4	10	48.24	63.45	-15.21	-	-
11	.2535	25.65	Qp	0	.2	8.2	10	44.05	61.64	-17.59	-	-
15	.2738	23.88	Qp	0	.1	8.1	10	42.08	61	-18.92	-	-
19	5.4578	11.58	Qp	0	.4	8.4	10	30.38	60	-29.62	-	-
23	27.285	3.33	Qp	.2	.3	8.6	10	22.43	60	-37.57	-	-

3. SETUP PHOTOS

Refer to 15496224-EP1 report for Setup_Photos

END OF TEST REPORT