

RADIATED TEST REPORT

Report Number: 14982479-E10V3 & E11V3

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

Model : A3084 (Parent Model)
A3295, A3296, A3297 (Variant Models)

Brand : APPLE

FCC ID : BCG-E8684A (Parent Model)
BCG-E8685A, BCG-E8686A, BCG-E8687A (Variant Models)

IC : 579C-E8684A (Parent Model)
579C-E8685A, 579C-E8686A, 579C-E8687A (Variant Models)

EUT Description : SMARTPHONE

Test Standard(s) : FCC 47 CFR PART 15 SUBPART E
ISED RSS-248 ISSUE 2
ISED RSS-GEN ISSUE 5 + A1 + A2

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1. RADIATED TEST RESULTS

LIMITS

FCC §15.35(b)
FCC §15.205 Restrict bands
§15.209 and FCC §15.407(b)(6) -Un-Restrict bands

RSS 248 Issue 2 section 4.6.2a

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 settings only for different bandwidth and different antenna ports.

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

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

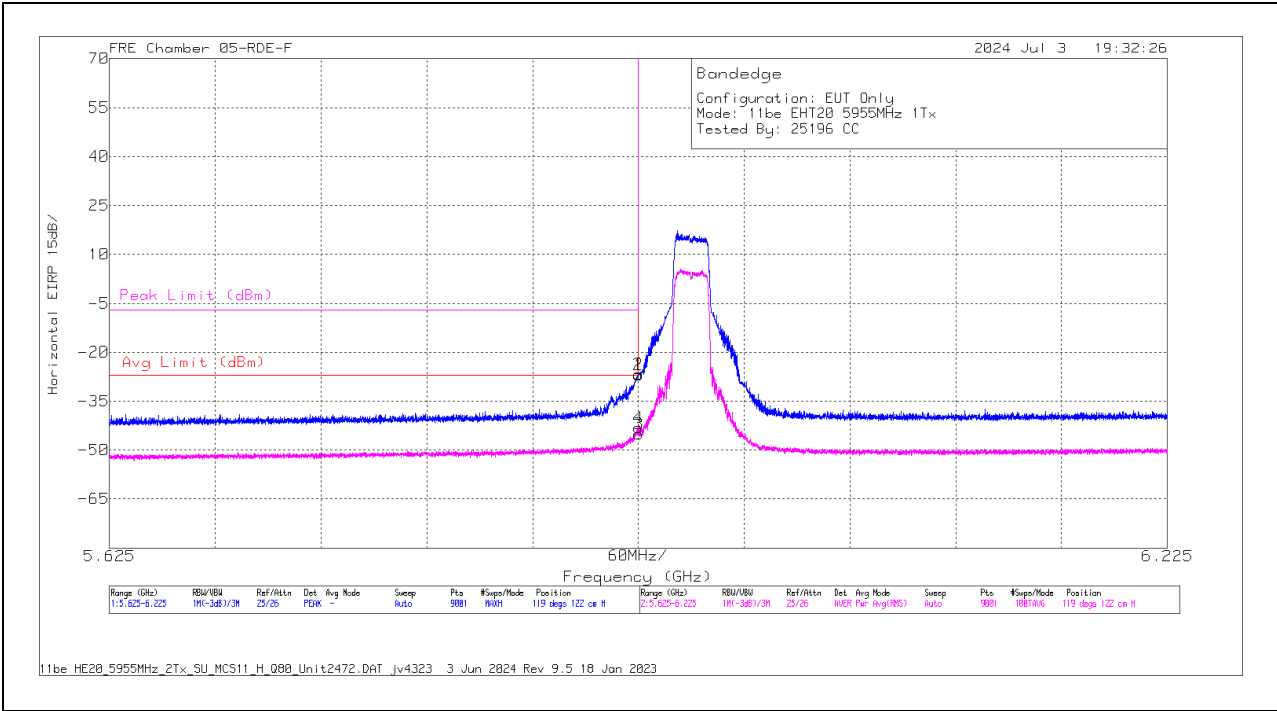
UNII-5 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBm)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (SU Mode)	5955	6	5.925	-36.22	Pk	35.2	11.8	0	-37.69	-26.91	-	-	-7	-19.91	119	122	H
			5.924935	-36.07	Pk	35.2	11.8	0	-37.69	-26.76	-	-	-7	-19.76	119	122	H
			5.925	-54.67	RMS	35.2	11.8	0.34	-37.69	-45.02	-27	-18.02	-	-	119	122	H
			5.924935	-52.76	RMS	35.2	11.8	0.34	-37.69	-43.11	-27	-16.11	-	-	119	122	H
			5.925	-39.72	Pk	35.2	11.8	0	-37.69	-30.41	-	-	-7	-23.41	172	155	V
			5.924735	-39.04	Pk	35.2	11.8	0	-37.69	-29.73	-	-	-7	-22.73	172	155	V
		5	5.925	-56.69	RMS	35.2	11.8	0.34	-37.69	-47.04	-27	-20.04	-	-	172	155	V
			5.924268	-55.89	RMS	35.2	11.8	0.34	-37.69	-46.24	-27	-19.24	-	-	172	155	V
			5.925	-41.69	Pk	35.2	11.8	0	-37.69	-32.38	-	-	-7	-25.38	258	188	H
			5.924935	-41.45	Pk	35.2	11.8	0	-37.69	-32.14	-	-	-7	-25.14	258	188	H
			5.925	-58.72	RMS	35.2	11.8	0.34	-37.69	-49.07	-27	-22.07	-	-	258	188	H
			5.924802	-57.33	RMS	35.2	11.8	0.34	-37.69	-47.68	-27	-20.68	-	-	258	188	H
			5.925	-36.06	Pk	35.2	11.8	0	-37.69	-26.75	-	-	-7	-19.75	160	290	V
			5.924802	-35.68	Pk	35.2	11.8	0	-37.69	-26.37	-	-	-7	-19.37	160	290	V
			5.925	-55.9	RMS	35.2	11.8	0.34	-37.69	-46.25	-27	-19.25	-	-	160	290	V
			5.924402	-53.41	RMS	35.2	11.8	0.34	-37.69	-43.76	-27	-16.76	-	-	160	290	V
EHT40 (SU Mode)	5965	6	5.924668	-43.89	RMS	34.9	11.8	0.52	-36.17	-32.84	-27	-5.84	-	-	63	108	H
			5.924935	-27.7	Pk	34.9	11.8	0	-36.19	-17.19	-	-	-7	-10.19	63	108	H
			5.925	-27.58	Pk	34.9	11.8	0	-36.2	-17.08	-	-	-7	-10.08	63	108	H
			5.925	-46.33	RMS	34.9	11.8	0.52	-36.2	-35.31	-27	-8.31	-	-	63	108	H
			5.924468	-28.84	Pk	34.9	11.8	0	-36.15	-18.29	-	-	-7	-11.29	98	158	V
			5.924468	-45.57	RMS	34.9	11.8	0.52	-36.15	-34.5	-27	-7.5	-	-	98	158	V
		5	5.925	-29.86	Pk	34.9	11.8	0	-36.2	-19.36	-	-	-7	-12.36	98	158	V
			5.925	-47.76	RMS	34.9	11.8	0.52	-36.2	-36.74	-27	-9.74	-	-	98	158	V
			5.925	-35.54	Pk	35.2	11.8	0	-37.69	-26.23	-	-	-7	-19.23	308	113	H
			5.924868	-35.51	Pk	35.2	11.8	0	-37.69	-26.2	-	-	-7	-19.2	308	113	H
			5.925	-56.15	RMS	35.2	11.8	0.52	-37.69	-46.32	-27	-19.32	-	-	308	113	H
			5.924268	-53.34	RMS	35.2	11.8	0.52	-37.69	-43.51	-27	-16.51	-	-	308	113	H
			5.925	-25.75	Pk	35.2	11.8	0	-37.69	-16.44	-	-	-7	-9.44	85	185	V
			5.924802	-25.71	Pk	35.2	11.8	0	-37.69	-16.4	-	-	-7	-9.4	85	185	V
			5.925	-42.5	RMS	35.2	11.8	0.52	-37.69	-32.67	-27	-5.67	-	-	85	185	V
			5.924868	-42.68	RMS	35.2	11.8	0.52	-37.69	-32.85	-27	-5.85	-	-	85	185	V
EHT80 (SU Mode)	5985	6	5.917801	-25.84	Pk	35.1	11.8	0	-37.73	-16.67	-	-	-7	-9.67	262	116	H
			5.920335	-43.16	RMS	35.1	11.8	0.76	-37.72	-33.22	-27	-6.22	-	-	262	116	H
			5.925	-28.81	Pk	35.1	11.8	0	-37.73	-19.64	-	-	-7	-12.64	262	116	H
			5.925	-45.43	RMS	35.1	11.8	0.76	-37.73	-35.5	-27	-8.5	-	-	262	116	H
			5.918735	-26.74	Pk	35.1	11.8	0	-37.72	-17.56	-	-	-7	-10.56	267	115	V
			5.922135	-43.23	RMS	35.1	11.8	0.76	-37.73	-33.3	-27	-6.3	-	-	267	115	V
		5	5.925	-30.62	Pk	35.1	11.8	0	-37.73	-21.45	-	-	-7	-14.45	267	115	V
			5.925	-46.34	RMS	35.1	11.8	0.76	-37.73	-36.41	-27	-9.41	-	-	267	115	V
			5.920001	-54.11	RMS	35.1	11.8	0.76	-37.72	-44.17	-27	-17.17	-	-	53	210	H
			5.924402	-39.54	Pk	35.1	11.8	0	-37.72	-30.36	-	-	-7	-23.36	53	210	H
			5.925	-41.99	Pk	35.1	11.8	0	-37.73	-32.82	-	-	-7	-25.82	53	210	H
			5.925	-55.64	RMS	35.1	11.8	0.76	-37.73	-45.71	-27	-18.71	-	-	53	210	H
			5.922068	-45.82	RMS	35.1	11.8	0.76	-37.73	-35.89	-27	-8.89	-	-	304	319	V
			5.924135	-30.48	Pk	35.1	11.8	0	-37.71	-21.29	-	-	-7	-14.29	304	319	V
			5.925	-33.41	Pk	35.1	11.8	0	-37.73	-24.24	-	-	-7	-17.24	304	319	V
			5.925	-47.8	RMS	35.1	11.8	0.76	-37.73	-37.87	-27	-10.87	-	-	304	319	V
EHT160 (SU Mode)	6025	6	5.912335	-41.45	RMS	35.1	11.8	0.91	-37.75	-31.39	-27	-4.39	-	-	267	127	H
			5.921668	-27.14	Pk	35.1	11.8	0	-37.73	-17.97	-	-	-7	-10.97	267	127	H
			5.925	-28.8	Pk	35.1	11.8	0	-37.73	-19.63	-	-	-7	-12.63	267	127	H
			5.925	-44.86	RMS	35.1	11.8	0.91	-37.73	-34.78	-27	-7.78	-	-	267	127	H
			5.916801	-29.89	Pk	35.1	11.8	0	-37.74	-20.73	-	-	-7	-13.73	287	179	V
			5.916868	-45.03	RMS	35.1	11.8	0.91	-37.74	-34.96	-27	-7.96	-	-	287	179	V
		5	5.925	-31.34	Pk	35.1	11.8	0	-37.73	-22.17	-	-	-7	-15.17	287	179	V
			5.925	-48.51	RMS	35.1	11.8	0.91	-37.73	-38.43	-27	-11.43	-	-	287	179	V
			5.910135	-47.9	RMS	35.1	11.8	0.91	-37.74	-37.83	-27	-10.83	-	-	42	207	H
			5.921868	-34.3	Pk	35.1	11.8	0	-37.73	-25.13	-	-	-7	-18.13	42	207	H
			5.925	-36.14	Pk	35.1	11.8	0	-37.73	-26.97	-	-	-7	-19.97	42	207	H
			5.925	-53.32	RMS	35.1	11.8	0.91	-37.73	-43.24	-27	-16.24	-	-	42	207	H
			5.913868	-41.71	RMS	35.1	11.8	0.91	-37.77	-31.67	-27	-4.67	-	-	319	196	V
			5.921735	-27.43	Pk	35.1	11.8	0	-37.73	-18.26	-	-	-7	-11.26	319	196	V
			5.925	-29.74	Pk	35.1	11.8	0	-37.73	-20.57	-	-	-7	-13.57	319	196	V
			5.925	-45.56	RMS	35.1	11.8	0.91	-37.73	-35.48	-27	-8.48	-	-	319	196	V

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

Pk - Peak detector

RMS - RMS detection

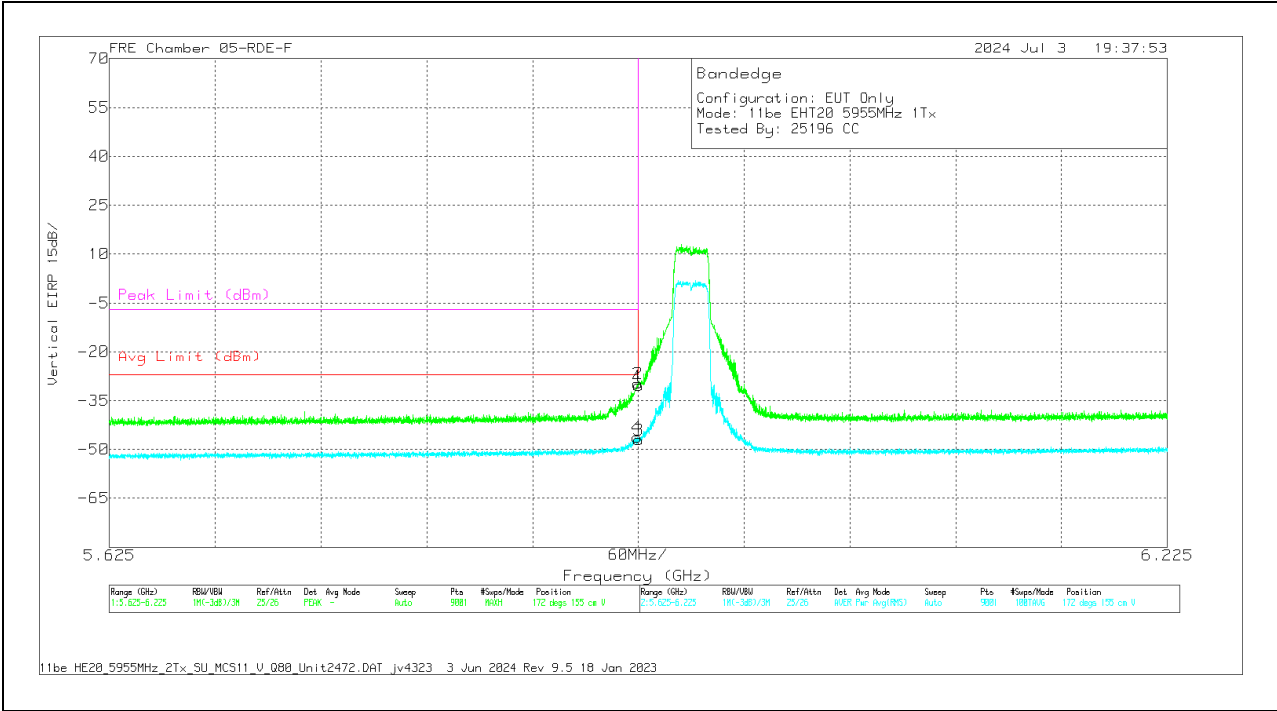
1TX Antenna 6 MODE: SU
BANDEDGE (LOW CHANNEL / 5955MHz)
HORIZONTAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-36.22	Pk	35.2	11.8	0	-37.69	-26.91	-	-	-7	-19.91	119	122	H
2	5.924935	-36.07	Pk	35.2	11.8	0	-37.69	-26.76	-	-	-7	-19.76	119	122	H
3	5.925	-54.67	RMS	35.2	11.8	34	-37.69	-45.02	-27	-18.02	-	-	119	122	H
4	5.924935	-52.76	RMS	35.2	11.8	34	-37.69	-43.11	-27	-16.11	-	-	119	122	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-39.72	Pk	35.2	11.8	0	-37.69	-30.41	-	-	-7	-23.41	172	155	V
2	5.924735	-39.04	Pk	35.2	11.8	0	-37.69	-29.73	-	-	-7	-22.73	172	155	V
3	5.925	-56.69	RMS	35.2	11.8	34	-37.69	-47.04	-27	-20.04	-	-	172	155	V
4	5.924268	-55.89	RMS	35.2	11.8	34	-37.69	-46.24	-27	-19.24	-	-	172	155	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 (dBm)	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 (106T / Index 53)	5955	6	5.925	-45.16	Pk	35.2	11.8	0	-37.69	-35.85	-	-	-7	-28.85	195	128	H
			5.924602	-44.04	Pk	35.2	11.8	0	-37.69	-34.73	-	-	-7	-27.73	195	128	H
			5.925	-58.99	RMS	35.2	11.8	0.57	-37.69	-49.11	-27	-22.11	-	-	195	128	H
			5.924002	-57.8	RMS	35.2	11.8	0.57	-37.69	-47.92	-27	-20.92	-	-	195	128	H
			5.925	-46.43	Pk	35.2	11.8	0	-37.69	-37.12	-	-	-7	-30.12	227	163	V
			5.924735	-44.64	Pk	35.2	11.8	0	-37.69	-35.33	-	-	-7	-28.33	227	163	V
			5.925	-59.44	RMS	35.2	11.8	0.57	-37.69	-49.56	-27	-22.56	-	-	227	163	V
			5.923201	-58.75	RMS	35.2	11.8	0.57	-37.71	-48.89	-27	-21.89	-	-	227	163	V
			5.925	-50.57	Pk	35.2	11.8	0	-37.69	-41.26	-	-	-7	-34.26	350	218	H
		5	5.891068	-47.23	Pk	35.1	11.8	0	-37.8	-38.13	-	-	-7	-31.13	350	218	H
			5.925	-60.65	RMS	35.2	11.8	0.57	-37.69	-50.77	-27	-23.77	-	-	350	218	H
			5.923535	-59.95	RMS	35.2	11.8	0.57	-37.7	-50.08	-27	-23.08	-	-	350	218	H
			5.925	-46.81	Pk	35.2	11.8	0	-37.69	-37.5	-	-	-7	-30.5	275	200	V
			5.923468	-43.5	Pk	35.2	11.8	0	-37.71	-34.21	-	-	-7	-27.21	275	200	V
			5.925	-59.59	RMS	35.2	11.8	0.57	-37.69	-49.71	-27	-22.71	-	-	275	200	V
			5.923735	-58.36	RMS	35.2	11.8	0.57	-37.7	-48.49	-27	-21.49	-	-	275	200	V
			5.925	-45.26	Pk	35.2	11.8	0	-37.69	-35.95	-	-	-7	-28.95	194	128	H
			5.919735	-43.4	Pk	35.2	11.8	0	-37.72	-34.12	-	-	-7	-27.12	194	128	H
EHT20 (106+26T / Index 82)	5955	6	5.925	-59.12	RMS	35.2	11.8	0	-37.69	-49.81	-27	-22.81	-	-	194	128	H
			5.922535	-57.45	RMS	35.2	11.8	0	-37.72	-48.17	-27	-21.17	-	-	194	128	H
			5.925	-46.47	Pk	35.2	11.8	0	-37.69	-37.16	-	-	-7	-30.16	227	167	V
			5.923468	-43.62	Pk	35.2	11.8	0	-37.71	-34.33	-	-	-7	-27.33	227	167	V
			5.925	-59.22	RMS	35.2	11.8	0	-37.69	-49.91	-27	-22.91	-	-	227	167	V
			5.924402	-58.53	RMS	35.2	11.8	0	-37.69	-49.22	-27	-22.22	-	-	227	167	V
		5	5.925	-49.68	Pk	35.2	11.8	0	-37.69	-40.37	-	-	-7	-33.37	350	218	H
			5.922535	-46.88	Pk	35.2	11.8	0	-37.72	-37.6	-	-	-7	-30.6	350	218	H
			5.925	-60.19	RMS	35.2	11.8	0	-37.69	-50.88	-27	-23.88	-	-	350	218	H
			5.893801	-59.09	RMS	35.1	11.8	0	-37.79	-49.98	-27	-22.98	-	-	350	218	H
			5.925	-42.67	Pk	35.2	11.8	0	-37.69	-33.36	-	-	-7	-26.36	275	200	V
			5.924268	-43.49	Pk	35.2	11.8	0	-37.69	-34.18	-	-	-7	-27.18	275	200	V
			5.925	-57.89	RMS	35.2	11.8	0	-37.69	-48.58	-27	-21.58	-	-	275	200	V
			5.923535	-57.83	RMS	35.2	11.8	0	-37.7	-48.53	-27	-21.53	-	-	275	200	V
			5.922001	-37.03	Pk	34.9	11.8	0	-36.2	-26.53	-	-	-7	-19.53	238	146	H
EHT40 (242T / Index 61)	5965	6	5.924735	-54.29	RMS	34.9	11.8	0.38	-36.17	-43.38	-27	-16.38	-	-	238	146	H
			5.925	-40.58	Pk	34.9	11.8	0	-36.2	-30.08	-	-	-7	-23.08	238	146	H
			5.925	-55.34	RMS	34.9	11.8	0.38	-36.2	-44.46	-27	-17.46	-	-	238	146	H
			5.923801	-55.76	RMS	34.9	11.8	0.38	-36.12	-44.8	-27	-17.8	-	-	272	147	V
			5.924802	-36.77	Pk	34.9	11.8	0	-36.18	-26.25	-	-	-7	-19.25	272	147	V
			5.925	-39.99	Pk	34.9	11.8	0	-36.2	-29.49	-	-	-7	-22.49	272	147	V
			5.925	-56.09	RMS	34.9	11.8	0.38	-36.2	-45.21	-27	-18.21	-	-	272	147	V
		5	5.925	-48.14	Pk	35.2	11.8	0	-37.69	-38.83	-	-	-7	-31.83	171	189	H
			5.924535	-45.37	Pk	35.2	11.8	0	-37.69	-36.06	-	-	-7	-29.06	171	189	H
			5.925	-59.62	RMS	35.2	11.8	0.38	-37.69	-49.93	-27	-22.93	-	-	171	189	H
			5.924135	-58.9	RMS	35.2	11.8	0.38	-37.69	-49.21	-27	-22.21	-	-	171	189	H
			5.925	-44.91	Pk	35.2	11.8	0	-37.69	-35.6	-	-	-7	-28.6	100	336	V
			5.924268	-41.8	Pk	35.2	11.8	0	-37.69	-32.49	-	-	-7	-25.49	100	336	V
			5.925	-57.93	RMS	35.2	11.8	0.38	-37.69	-48.24	-27	-21.24	-	-	100	336	V
			5.923735	-57.42	RMS	35.2	11.8	0.38	-37.7	-47.74	-27	-20.74	-	-	100	336	V
			5.923668	-38.39	Pk	34.9	11.8	0	-36.13	-27.82	-	-	-7	-20.82	244	105	H
EHT40 (106+26T / Index 82)	5965	6	5.923668	-58.04	RMS	34.9	11.8	0.59	-36.13	-46.88	-27	-19.88	-	-	244	105	H
			5.925	-41.59	Pk	34.9	11.8	0	-36.2	-31.09	-	-	-7	-24.09	244	105	H
			5.925	-59.01	RMS	34.9	11.8	0.59	-36.2	-47.92	-27	-20.92	-	-	244	105	H
			5.919801	-36.58	Pk	34.9	11.8	0	-36.2	-26.08	-	-	-7	-19.08	274	147	V
			5.924668	-57.5	RMS	34.9	11.8	0.59	-36.17	-46.38	-27	-19.38	-	-	274	147	V
			5.925	-42.13	Pk	34.9	11.8	0	-36.2	-31.63	-	-	-7	-24.63	274	147	V
			5.925	-59.12	RMS	34.9	11.8	0.59	-36.2	-48.03	-27	-21.03	-	-	274	147	V
		5	5.925	-46.52	Pk	35.2	11.8	0	-37.69	-37.21	-	-	-7	-30.21	171	189	H
			5.921601	-46.21	Pk	35.2	11.8	0	-37.72	-36.93	-	-	-7	-29.93	171	189	H
			5.925	-60.96	RMS	35.2	11.8	0.59	-37.69	-51.06	-27	-24.06	-	-	171	189	H
			5.922801	-59.98	RMS	35.2	11.8	0.59	-37.72	-50.11	-27	-23.11	-	-	171	189	H
			5.925	-45.77	Pk	35.2	11.8	0	-37.69	-36.46	-	-	-7	-29.46	100	336	V
			5.919335	-39.21	Pk	35.2	11.8	0	-37.72	-29.93	-	-	-7	-22.93	100	336	V
			5.925	-59.52	RMS	35.2	11.8	0.59	-37.69	-49.62	-27	-22.62	-	-	100	336	V
			5.924935	-59.07	RMS	35.2	11.8	0.59	-37.69	-49.17	-27	-22.17	-	-	100	336	V

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

Pk - Peak detector

RMS - RMS detection

UNII-5 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBm)	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
EHT80 (242T / Index 61)	5985	6	5.921535	-51.29	RMS	35.1	11.8	0.38	-37.73	-41.74	-27	-14.74	-	-	263	117	H
			5.923401	-31.44	Pk	35.1	11.8	0	-37.72	-22.26	-	-	-7	-15.26	263	117	H
			5.925	-32.12	Pk	35.1	11.8	0	-37.73	-22.95	-	-	-7	-15.95	263	117	H
			5.925	-54.49	RMS	35.1	11.8	0.38	-37.73	-44.94	-27	-17.94	-	-	263	117	H
			5.923668	-34.74	Pk	35.1	11.8	0	-37.71	-25.55	-	-	-7	-18.55	301	114	V
			5.924335	-53.78	RMS	35.1	11.8	0.38	-37.72	-44.22	-27	-17.22	-	-	301	114	V
		5	5.925	-35.76	Pk	35.1	11.8	0	-37.73	-26.59	-	-	-7	-19.59	301	114	V
			5.925	-56.25	RMS	35.1	11.8	0.38	-37.73	-46.7	-27	-19.7	-	-	301	114	V
			5.921335	-40.33	Pk	35.1	11.8	0	-37.72	-31.15	-	-	-7	-24.15	41	163	H
			5.923868	-57.19	RMS	35.1	11.8	0.38	-37.71	-47.62	-27	-20.62	-	-	41	163	H
			5.925	-41.93	Pk	35.1	11.8	0	-37.73	-32.76	-	-	-7	-25.76	41	163	H
			5.925	-59.7	RMS	35.1	11.8	0.38	-37.73	-50.15	-27	-23.15	-	-	41	163	H
			5.923868	-33.09	Pk	35.1	11.8	0	-37.71	-23.9	-	-	-7	-16.9	313	251	V
			5.924402	-52.98	RMS	35.1	11.8	0.38	-37.72	-43.42	-27	-16.42	-	-	313	251	V
			5.925	-33.5	Pk	35.1	11.8	0	-37.73	-24.33	-	-	-7	-17.33	313	251	V
			5.925	-54.97	RMS	35.1	11.8	0.38	-37.73	-45.42	-27	-18.42	-	-	313	251	V
EHT80 (MRU 106+26T / Index 82)	5985	6	5.922868	-52.47	RMS	35.1	11.8	0.61	-37.72	-42.68	-27	-15.68	-	-	264	105	H
			5.923201	-32.72	Pk	35.1	11.8	0	-37.72	-23.54	-	-	-7	-16.54	264	105	H
			5.925	-33.17	Pk	35.1	11.8	0	-37.73	-24	-	-	-7	-17	264	105	H
			5.925	-53.59	RMS	35.1	11.8	0.61	-37.73	-43.81	-27	-16.81	-	-	264	105	H
			5.923335	-53.16	RMS	35.1	11.8	0.61	-37.72	-43.37	-27	-16.37	-	-	275	107	V
			5.923868	-33.68	Pk	35.1	11.8	0	-37.71	-24.49	-	-	-7	-17.49	275	107	V
		5	5.925	-34.29	Pk	35.1	11.8	0	-37.73	-25.12	-	-	-7	-18.12	275	107	V
			5.925	-57.11	RMS	35.1	11.8	0.61	-37.73	-47.33	-27	-20.33	-	-	275	107	V
			5.920535	-58.46	RMS	35.1	11.8	0.61	-37.72	-48.67	-27	-21.67	-	-	51	181	H
			5.922335	-40.5	Pk	35.1	11.8	0	-37.73	-31.33	-	-	-7	-24.33	51	181	H
			5.925	-42.46	Pk	35.1	11.8	0	-37.73	-33.29	-	-	-7	-26.29	51	181	H
			5.925	-59.38	RMS	35.1	11.8	0.61	-37.73	-49.6	-27	-22.6	-	-	51	181	H
			5.923668	-54.86	RMS	35.1	11.8	0.61	-37.71	-45.06	-27	-18.06	-	-	333	216	V
			5.924402	-34.37	Pk	35.1	11.8	0	-37.72	-25.19	-	-	-7	-18.19	333	216	V
			5.925	-34.62	Pk	35.1	11.8	0	-37.73	-25.45	-	-	-7	-18.45	333	216	V
			5.925	-56.38	RMS	35.1	11.8	0.61	-37.73	-46.6	-27	-19.6	-	-	333	216	V
EHT160 (52T / Index 37)	6025	6	5.924202	-53.27	RMS	35.1	11.8	1.09	-37.71	-42.99	-27	-15.99	-	-	272	114	H
			5.924868	-32.98	Pk	35.1	11.8	0	-37.73	-23.81	-	-	-7	-16.81	272	114	H
			5.925	-33.06	Pk	35.1	11.8	0	-37.73	-23.89	-	-	-7	-16.89	272	114	H
			5.925	-58.68	RMS	35.1	11.8	1.09	-37.73	-48.42	-27	-21.42	-	-	272	114	H
			5.923268	-54.33	RMS	35.1	11.8	1.09	-37.72	-44.06	-27	-17.06	-	-	282	113	V
			5.924668	-34.01	Pk	35.1	11.8	0	-37.72	-24.83	-	-	-7	-17.83	282	113	V
		5	5.925	-34.21	Pk	35.1	11.8	0	-37.73	-25.04	-	-	-7	-18.04	282	113	V
			5.925	-53.99	RMS	35.1	11.8	1.09	-37.73	-43.73	-27	-16.73	-	-	282	113	V
			5.919401	-58.91	RMS	35.1	11.8	1.09	-37.72	-48.64	-27	-21.64	-	-	52	202	H
			5.924735	-41.27	Pk	35.1	11.8	0	-37.72	-32.09	-	-	-7	-25.09	52	202	H
			5.925	-41.44	Pk	35.1	11.8	0	-37.73	-32.27	-	-	-7	-25.27	52	202	H
			5.925	-59.98	RMS	35.1	11.8	1.09	-37.73	-49.72	-27	-22.72	-	-	52	202	H
			5.924002	-55.42	RMS	35.1	11.8	1.09	-37.71	-45.14	-27	-18.14	-	-	323	264	V
			5.924935	-34.99	Pk	35.1	11.8	0	-37.73	-25.82	-	-	-7	-18.82	323	264	V
			5.925	-35.14	Pk	35.1	11.8	0	-37.73	-25.97	-	-	-7	-18.97	323	264	V
			5.925	-55.94	RMS	35.1	11.8	1.09	-37.73	-45.68	-27	-18.68	-	-	323	264	V
EHT160 (242T / Index 61)	6025	6	5.924202	-50.68	RMS	35.1	11.8	1.09	-37.71	-40.4	-27	-13.4	-	-	258	129	H
			5.924868	-30.76	Pk	35.1	11.8	0	-37.73	-21.59	-	-	-7	-14.59	258	129	H
			5.925	-30.91	Pk	35.1	11.8	0	-37.73	-21.74	-	-	-7	-14.74	258	129	H
			5.925	-54.5	RMS	35.1	11.8	1.09	-37.73	-44.24	-27	-17.24	-	-	258	129	H
			5.923201	-52.7	RMS	35.1	11.8	1.09	-37.72	-42.43	-27	-15.43	-	-	269	111	V
			5.924935	-32.67	Pk	35.1	11.8	0	-37.73	-23.5	-	-	-7	-16.5	269	111	V
		5	5.925	-32.56	Pk	35.1	11.8	0	-37.73	-23.39	-	-	-7	-16.39	269	111	V
			5.925	-53.81	RMS	35.1	11.8	1.09	-37.73	-43.55	-27	-16.55	-	-	269	111	V
			5.924668	-57.83	RMS	35.1	11.8	1.09	-37.72	-47.56	-27	-20.56	-	-	44	199	H
			5.924868	-40.14	Pk	35.1	11.8	0	-37.73	-30.97	-	-	-7	-23.97	44	199	H
			5.925	-40.98	Pk	35.1	11.8	0	-37.73	-31.81	-	-	-7	-24.81	44	199	H
			5.925	-58.73	RMS	35.1	11.8	1.09	-37.73	-48.47	-27	-21.47	-	-	44	199	H
			5.924402	-54.07	RMS	35.1	11.8	1.09	-37.72	-43.8	-27	-16.8	-	-	307	244	V
			5.924802	-33.78	Pk	35.1	11.8	0	-37.73	-24.61	-	-	-7	-17.61	307	244	V
			5.925	-33.71	Pk	35.1	11.8	0	-37.73	-24.54	-	-	-7	-17.54	307	244	V
			5.925	-56.38	RMS	35.1	11.8	1.09	-37.73	-46.12	-27	-19.12	-	-	307	244	V

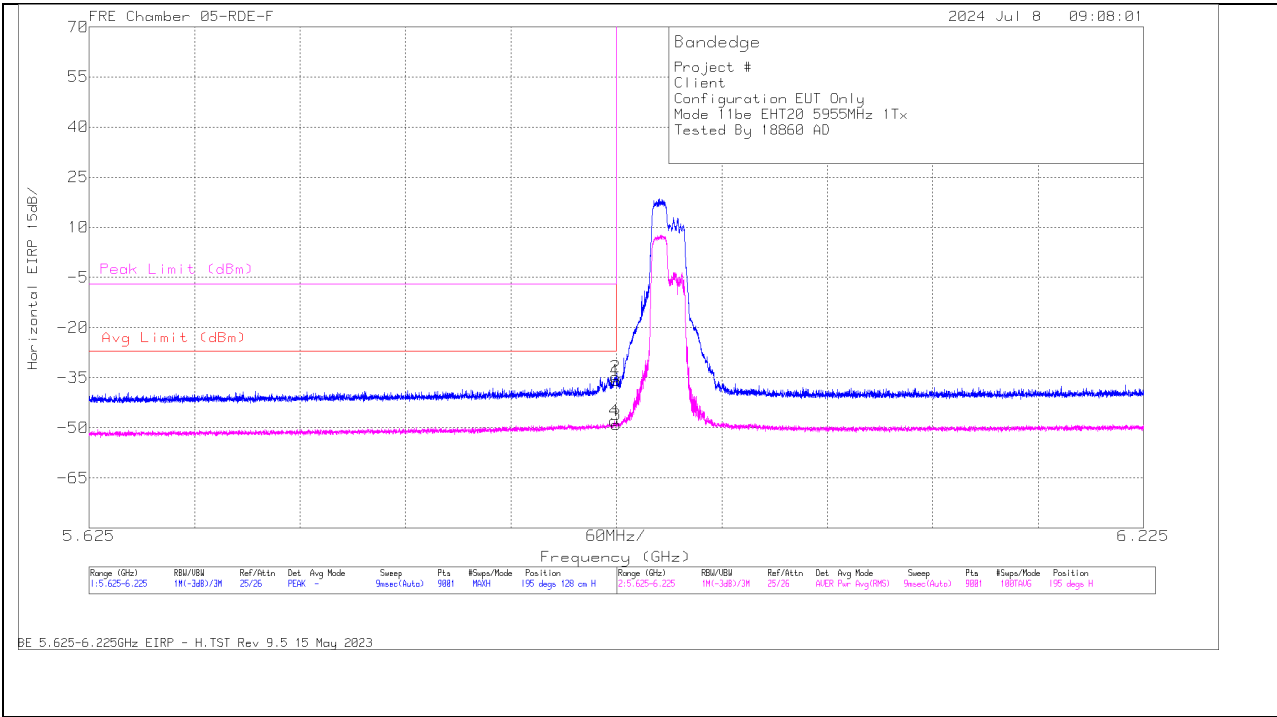
* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

Pk - Peak detector

RMS - RMS detection

1TX Antenna 6 MODE: 106-Tones, RU Index 53

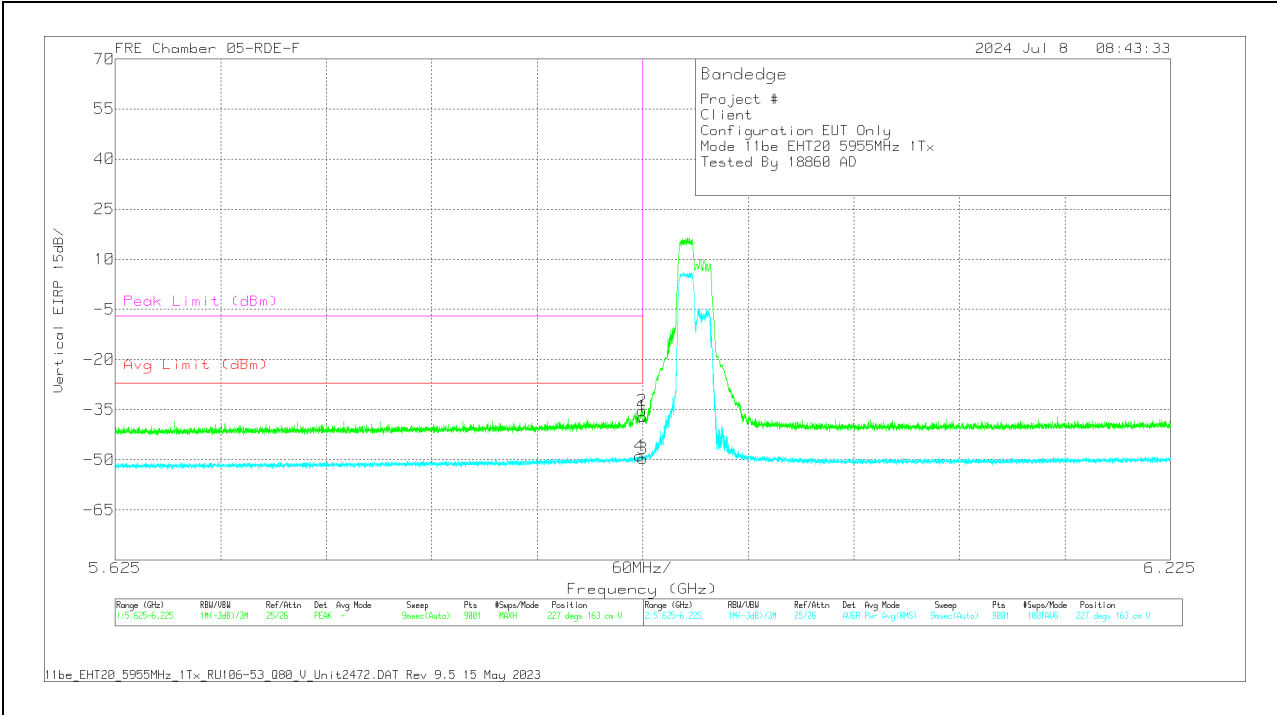
BANDEDGE (LOW CHANNEL 20MHz / 5955MHz)
HORIZONTAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-45.16	Pk	35.2	11.8	0	-37.69	-35.85	-	-	-7	-28.85	195	128	H
2	5.924802	-44.04	Pk	35.2	11.8	0	-37.69	-34.73	-	-	-7	-27.73	195	128	H
3	5.925	-58.99	RMS	35.2	11.8	57	-37.69	-49.11	-27	-22.11	-	-	195	128	H
4	5.924002	-57.8	RMS	35.2	11.8	57	-37.69	-47.92	-27	-20.92	-	-	195	128	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-46.43	Pk	35.2	11.8	0	-37.69	-37.12	-	-	-7	-30.12	227	163	V
2	5.924735	-44.64	Pk	35.2	11.8	0	-37.69	-35.33	-	-	-7	-28.33	227	163	V
3	5.925	-59.44	RMS	35.2	11.8	57	-37.69	-49.56	-27	-22.56	-	-	227	163	V
4	5.923201	-58.75	RMS	35.2	11.8	57	-37.71	-48.89	-27	-21.89	-	-	227	163	V

Pk - Peak detector
RMS - RMS detection

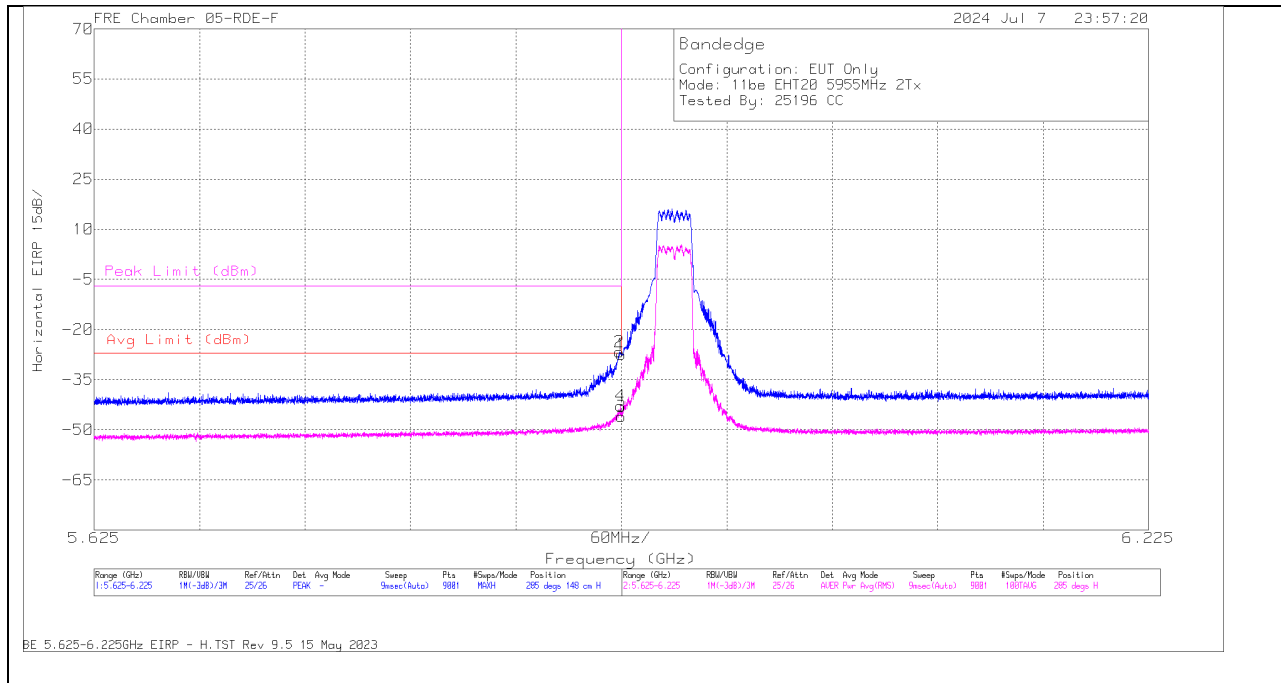
1.1.3. 802.11be MIMO SU MODE IN UNII-5 BAND - BANDEDGE

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBm)	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	5.925	-36.68	Pk	35.2	11.8	0	-37.69	-27.37	-	-	-7	-20.37	285	148	H
			5.924002	-36.03	Pk	35.2	11.8	0	-37.69	-26.72	-	-	-7	-19.72	285	148	H
			5.925	-55.64	RMS	35.2	11.8	0.34	-37.69	-45.99	-27	-18.99	-	-	285	148	H
			5.924535	-52.42	RMS	35.2	11.8	0.34	-37.69	-42.77	-27	-15.77	-	-	285	148	H
			5.925	-33.71	Pk	35.2	11.8	0	-37.69	-24.4	-	-	-7	-17.4	297	164	V
			5.924868	-33.64	Pk	35.2	11.8	0	-37.69	-24.33	-	-	-7	-17.33	297	164	V
			5.925	-54.44	RMS	35.2	11.8	0.34	-37.69	-44.79	-27	-17.79	-	-	297	164	V
			5.924335	-52.21	RMS	35.2	11.8	0.34	-37.69	-42.56	-27	-15.56	-	-	297	164	V
EHT40 (SU Mode)	5962	6 + 5	5.923801	-42.74	RMS	34.9	11.8	0.52	-36.12	-31.64	-27	-4.64	-	-	239	116	H
			5.923868	-24.41	Pk	34.9	11.8	0	-36.11	-13.82	-	-	-7	-6.82	239	116	H
			5.925	-26.63	Pk	34.9	11.8	0	-36.2	-16.13	-	-	-7	-9.13	239	116	H
			5.925	-43.17	RMS	34.9	11.8	0.52	-36.2	-32.15	-27	-5.15	-	-	239	116	H
			5.924802	-26.02	Pk	34.9	11.8	0	-36.18	-15.5	-	-	-7	-8.5	276	162	V
			5.924935	-43.72	RMS	34.9	11.8	0.52	-36.19	-32.69	-27	-5.69	-	-	276	162	V
			5.925	-25.91	Pk	34.9	11.8	0	-36.2	-15.41	-	-	-7	-8.41	276	162	V
			5.925	-43.99	RMS	34.9	11.8	0.52	-36.2	-32.97	-27	-5.97	-	-	276	162	V
EHT80 (SU Mode)	5985	6 + 5	5.919468	-43.28	RMS	35.1	11.8	0.76	-37.72	-33.34	-27	-6.34	-	-	265	122	H
			5.922268	-26.7	Pk	35.1	11.8	0	-37.73	-17.53	-	-	-7	-10.53	265	122	H
			5.925	-28.72	Pk	35.1	11.8	0	-37.73	-19.55	-	-	-7	-12.55	265	122	H
			5.925	-43.95	RMS	35.1	11.8	0.76	-37.73	-34.02	-27	-7.02	-	-	265	122	H
			5.917601	-29.02	Pk	35.1	11.8	0	-37.73	-19.85	-	-	-7	-12.85	297	386	V
			5.920535	-43.57	RMS	35.1	11.8	0.76	-37.72	-33.63	-27	-6.63	-	-	297	386	V
			5.925	-31.21	Pk	35.1	11.8	0	-37.73	-22.04	-	-	-7	-15.04	297	386	V
			5.925	-45.75	RMS	35.1	11.8	0.76	-37.73	-35.82	-27	-8.82	-	-	297	386	V
EHT160 (SU Mode)	6025	6 + 5	5.908068	-43.36	RMS	35.1	11.8	0.91	-37.73	-33.28	-27	-6.28	-	-	259	135	H
			5.916868	-28.23	Pk	35.1	11.8	0	-37.74	-19.07	-	-	-7	-12.07	259	135	H
			5.925	-30.08	Pk	35.1	11.8	0	-37.73	-20.91	-	-	-7	-13.91	259	135	H
			5.925	-47.15	RMS	35.1	11.8	0.91	-37.73	-37.07	-27	-10.07	-	-	259	135	H
			5.912135	-40.39	RMS	35.1	11.8	0.91	-37.75	-30.33	-27	-3.33	-	-	288	132	V
			5.917268	-25.41	Pk	35.1	11.8	0	-37.74	-16.25	-	-	-7	-9.25	288	132	V
			5.925	-31.52	Pk	35.1	11.8	0	-37.73	-22.35	-	-	-7	-15.35	288	132	V
			5.925	-48.47	RMS	35.1	11.8	0.91	-37.73	-38.39	-27	-11.39	-	-	288	132	V

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

Pk - Peak detector

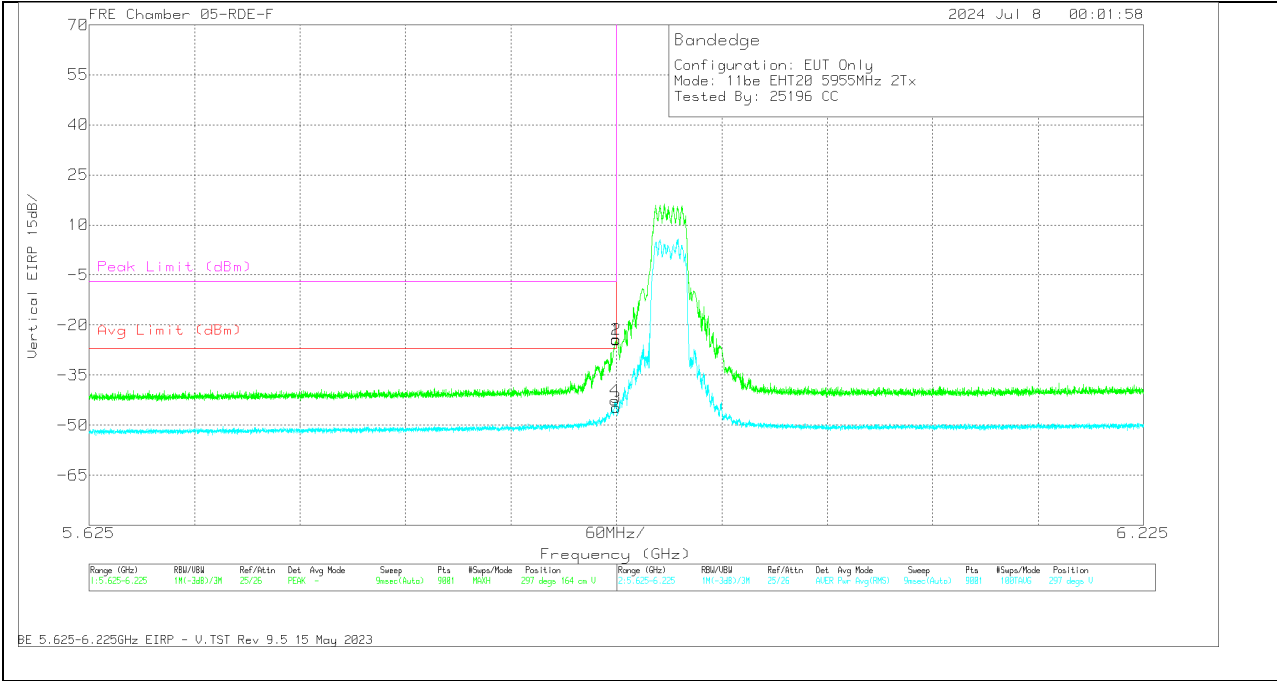
RMS - RMS detection

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

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-36.68	Pk	35.2	11.8	0	-37.69	-27.37	-	-	-7	-20.37	285	148	H
2	5.924002	-36.03	Pk	35.2	11.8	0	-37.69	-26.72	-	-	-7	-19.72	285	148	H
3	5.925	-55.64	RMS	35.2	11.8	34	-37.69	-45.99	-27	-18.99	-	-	285	148	H
4	5.924535	-52.42	RMS	35.2	11.8	34	-37.69	-42.77	-27	-15.77	-	-	285	148	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-33.71	Pk	35.2	11.8	0	-37.69	-24.4	-	-	-7	-17.4	297	164	V
2	5.924868	-33.64	Pk	35.2	11.8	0	-37.69	-24.33	-	-	-7	-17.33	297	164	V
3	5.925	-54.44	RMS	35.2	11.8	34	-37.69	-44.79	-27	-17.79	-	-	297	164	V
4	5.924335	-52.21	RMS	35.2	11.8	34	-37.69	-42.56	-27	-15.56	-	-	297	164	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 (dBm)	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 (106T / Index 53)	5955	6 + 5	5.925	-41.62	Pk	35.2	11.8	0	-37.69	-32.31	-	-	-7	-25.31	208	142	H
			5.924602	-41.84	Pk	35.2	11.8	0	-37.69	-32.53	-	-	-7	-25.53	208	142	H
			5.925	-59.08	RMS	35.2	11.8	0.57	-37.69	-49.2	-27	-22.2	-	-	208	142	H
			5.924268	-57.67	RMS	35.2	11.8	0.57	-37.69	-47.79	-27	-20.79	-	-	208	142	H
			5.925	-43.75	Pk	35.2	11.8	0	-37.69	-34.44	-	-	-7	-27.44	259	236	V
			5.912468	-42.11	Pk	35.2	11.8	0	-37.73	-32.84	-	-	-7	-25.84	259	236	V
			5.925	-58.76	RMS	35.2	11.8	0.57	-37.69	-48.88	-27	-21.88	-	-	259	236	V
			5.924602	-57.81	RMS	35.2	11.8	0.57	-37.69	-47.93	-27	-20.93	-	-	259	236	V
EHT20 (106+26T / Index 82)	5955	6 + 5	5.925	-43.01	Pk	35.2	11.8	0	-37.69	-33.7	-	-	-7	-26.7	208	142	H
			5.923201	-40.75	Pk	35.2	11.8	0	-37.71	-31.46	-	-	-7	-24.46	208	142	H
			5.925	-57.11	RMS	35.2	11.8	0	-37.69	-47.8	-27	-20.8	-	-	208	142	H
			5.924802	-57.1	RMS	35.2	11.8	0	-37.69	-47.79	-27	-20.79	-	-	208	142	H
			5.925	-42.22	Pk	35.2	11.8	0	-37.69	-32.91	-	-	-7	-25.91	259	236	V
			5.923201	-41.29	Pk	35.2	11.8	0	-37.71	-32	-	-	-7	-25	259	236	V
			5.925	-58.41	RMS	35.2	11.8	0	-37.69	-49.1	-27	-22.1	-	-	259	236	V
			5.923268	-56.95	RMS	35.2	11.8	0	-37.71	-47.66	-27	-20.66	-	-	259	236	V
EHT40 (242T / Index 61)	5965	6 + 5	5.925	-37.39	Pk	35.2	11.8	0	-37.69	-28.08	-	-	-7	-21.08	26	138	H
			5.921735	-36.64	Pk	35.2	11.8	0	-37.72	-27.36	-	-	-7	-20.36	26	138	H
			5.925	-54.35	RMS	35.2	11.8	0.38	-37.69	-44.66	-27	-17.66	-	-	26	138	H
			5.923868	-53.16	RMS	35.2	11.8	0.38	-37.69	-43.47	-27	-16.47	-	-	26	138	H
			5.925	-39.96	Pk	35.2	11.8	0	-37.69	-30.65	-	-	-7	-23.65	58	115	V
			5.924135	-34.51	Pk	35.2	11.8	0	-37.69	-25.2	-	-	-7	-18.2	58	115	V
			5.925	-54.65	RMS	35.2	11.8	0.38	-37.69	-44.96	-27	-17.96	-	-	58	115	V
			5.923868	-51.42	RMS	35.2	11.8	0.38	-37.69	-41.73	-27	-14.73	-	-	58	115	V
EHT40 (106+26T / Index 82)	5965	6 + 5	5.925	-41.6	Pk	35.2	11.8	0	-37.69	-32.29	-	-	-7	-25.29	26	138	H
			5.920535	-35.21	Pk	35.2	11.8	0	-37.71	-25.92	-	-	-7	-18.92	26	138	H
			5.925	-58.78	RMS	35.2	11.8	0.59	-37.69	-48.88	-27	-21.88	-	-	26	138	H
			5.923868	-56.02	RMS	35.2	11.8	0.59	-37.69	-46.12	-27	-19.12	-	-	26	138	H
			5.925	-41.12	Pk	35.2	11.8	0	-37.69	-31.81	-	-	-7	-24.81	58	115	V
			5.924402	-36.6	Pk	35.2	11.8	0	-37.69	-27.29	-	-	-7	-20.29	58	115	V
			5.925	-57.54	RMS	35.2	11.8	0.59	-37.69	-47.64	-27	-20.64	-	-	58	115	V
			5.923668	-55.91	RMS	35.2	11.8	0.59	-37.7	-46.02	-27	-19.02	-	-	58	115	V
EHT80 (242T / Index 61)	5985	6 + 5	5.922001	-31.98	Pk	35.1	11.8	0	-37.73	-22.81	-	-	-7	-15.81	268	128	H
			5.923001	-51.78	RMS	35.1	11.8	0.38	-37.72	-42.22	-27	-15.22	-	-	268	128	H
			5.925	-34.2	Pk	35.1	11.8	0	-37.73	-25.03	-	-	-7	-18.03	268	128	H
			5.925	-54.25	RMS	35.1	11.8	0.38	-37.73	-44.7	-27	-17.7	-	-	268	128	H
			5.921468	-52.88	RMS	35.1	11.8	0.38	-37.72	-43.32	-27	-16.32	-	-	310	177	V
			5.921668	-33.6	Pk	35.1	11.8	0	-37.73	-24.43	-	-	-7	-17.43	310	177	V
			5.925	-35.43	Pk	35.1	11.8	0	-37.73	-26.26	-	-	-7	-19.26	310	177	V
			5.925	-55.99	RMS	35.1	11.8	0.38	-37.73	-46.44	-27	-19.44	-	-	310	177	V
EHT80 (MRU 106+26T / Index 82)	5985	6 + 5	5.923068	-31.03	Pk	35.1	11.8	0	-37.72	-21.85	-	-	-7	-14.85	264	136	H
			5.923268	-51.16	RMS	35.1	11.8	0.61	-37.72	-41.37	-27	-14.37	-	-	264	136	H
			5.925	-31.96	Pk	35.1	11.8	0	-37.73	-22.79	-	-	-7	-15.79	264	136	H
			5.925	-53.76	RMS	35.1	11.8	0.61	-37.73	-43.98	-27	-16.98	-	-	264	136	H
			5.919135	-52.61	RMS	35.1	11.8	0.61	-37.72	-42.82	-27	-15.82	-	-	304	115	V
			5.924335	-31.68	Pk	35.1	11.8	0	-37.72	-22.5	-	-	-7	-15.5	304	115	V
			5.925	-32.17	Pk	35.1	11.8	0	-37.73	-23	-	-	-7	-16	304	115	V
			5.925	-53.84	RMS	35.1	11.8	0.61	-37.73	-44.06	-27	-17.06	-	-	304	115	V
EHT160 (52T / Index 37)	6025	6 + 5	5.923401	-60.54	RMS	35	11.8	1.09	-36.05	-48.7	-27	-21.7	-	-	201	129	H
			5.923601	-46.99	Pk	35.1	11.8	0	-36.05	-36.14	-	-	-7	-29.14	201	129	H
			5.925	-49.42	Pk	35.1	11.8	0	-36.04	-38.56	-	-	-7	-31.56	201	129	H
			5.925	-61.86	RMS	35.1	11.8	1.09	-36.04	-49.91	-27	-22.91	-	-	201	129	H
			5.923335	-43.4	Pk	35	11.8	0	-36.05	-32.65	-	-	-7	-25.65	235	101	V
			5.924002	-60.01	RMS	35.1	11.8	1.09	-36.05	-48.07	-27	-21.07	-	-	235	101	V
			5.925	-47.79	Pk	35.1	11.8	0	-36.04	-36.93	-	-	-7	-29.93	235	101	V
			5.925	-60.63	RMS	35.1	11.8	1.09	-36.04	-48.68	-27	-21.68	-	-	235	101	V
EHT160 (242T / Index 61)	6025	6 + 5	5.922735	-30.45	Pk	35.1	11.8	0	-37.72	-21.27	-	-	-7	-14.27	265	133	H
			5.922735	-51.23	RMS	35.1	11.8	1.09	-37.72	-40.96	-27	-13.96	-	-	265	133	H
			5.925	-31.66	Pk	35.1	11.8	0	-37.73	-22.49	-	-	-7	-15.49	265	133	H
			5.925	-54.99	RMS	35.1	11.8	1.09	-37.73	-44.73	-27	-17.73	-	-	265	133	H
			5.924268	-30.86	Pk	35.1	11.8	0	-37.72	-21.68	-	-	-7	-14.68	294	110	V
			5.924735	-51.89	RMS	35.1	11.8	1.09	-37.72	-41.62	-27	-14.62	-	-	294	110	V
			5.925	-36.63	Pk	35.1	11.8	0	-37.73	-27.46	-	-	-7	-20.46	294	110	V

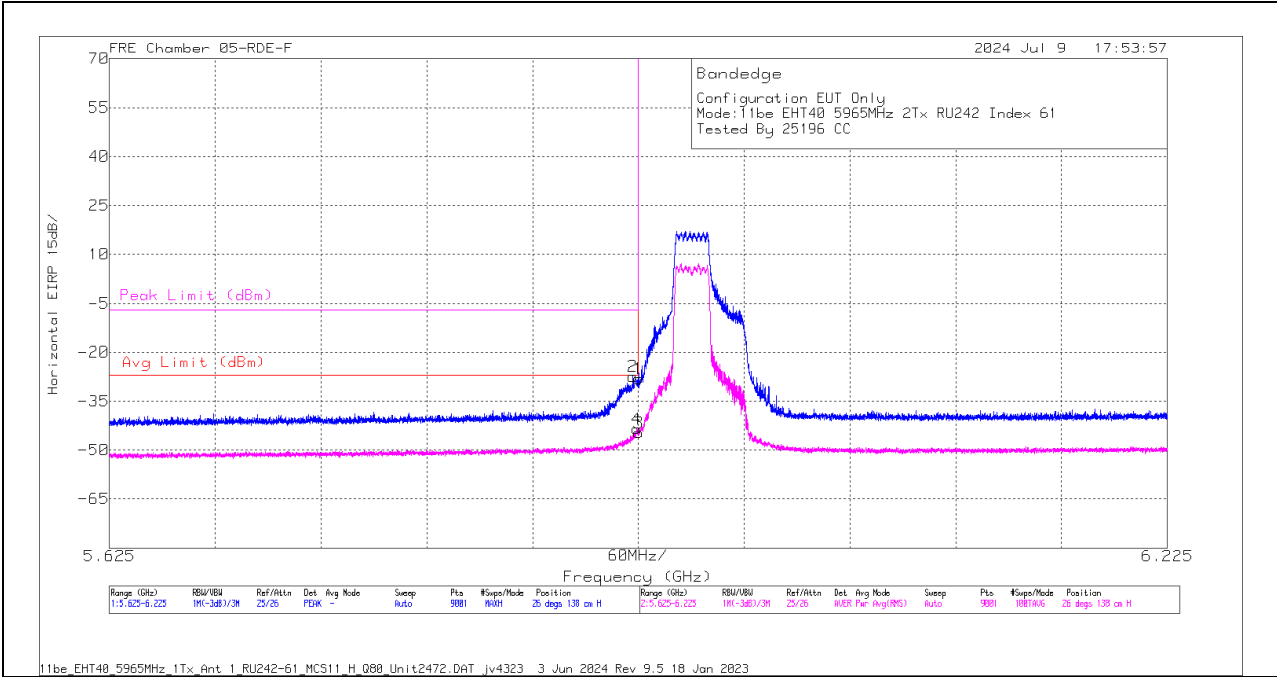
* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

Pk - Peak detector

RMS - RMS detection

2TX Antenna 6 + Antenna 5 OFDMA MODE: 242-Tones, RU Index 61

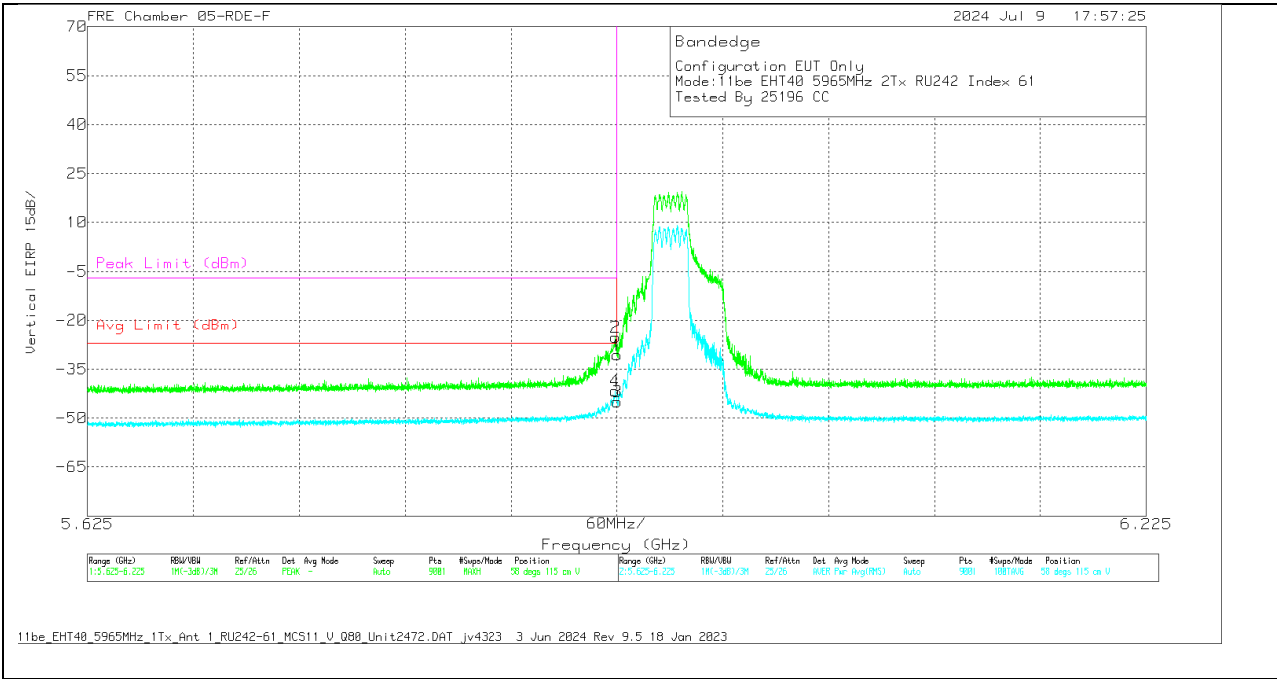
BANDEDGE (LOW CHANNEL 40MHz / 5965MHz)
HORIZONTAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-37.39	Pk	35.2	11.8	0	-37.69	-28.08	-	-	-7	-21.08	26	138	H
2	5.921735	-36.64	Pk	35.2	11.8	0	-37.72	-27.36	-	-	-7	-20.36	26	138	H
3	5.925	-54.35	RMS	35.2	11.8	38	-37.69	-44.66	-27	-17.66	-	-	26	138	H
4	5.923868	-53.16	RMS	35.2	11.8	38	-37.69	-43.47	-27	-16.47	-	-	26	138	H

PK - Peak detector
RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5.925	-39.96	Pk	35.2	11.8	0	-37.69	-30.65	-	-	-7	-23.65	58	115	V
2	5.924135	-34.51	Pk	35.2	11.8	0	-37.69	-25.2	-	-	-7	-18.2	58	115	V
3	5.925	-54.65	RMS	35.2	11.8	38	-37.69	-44.96	-27	-17.96	-	-	58	115	V
4	5.923868	-51.42	RMS	35.2	11.8	38	-37.69	-41.73	-27	-14.73	-	-	58	115	V

Pk - Peak detector
RMS - RMS detection

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

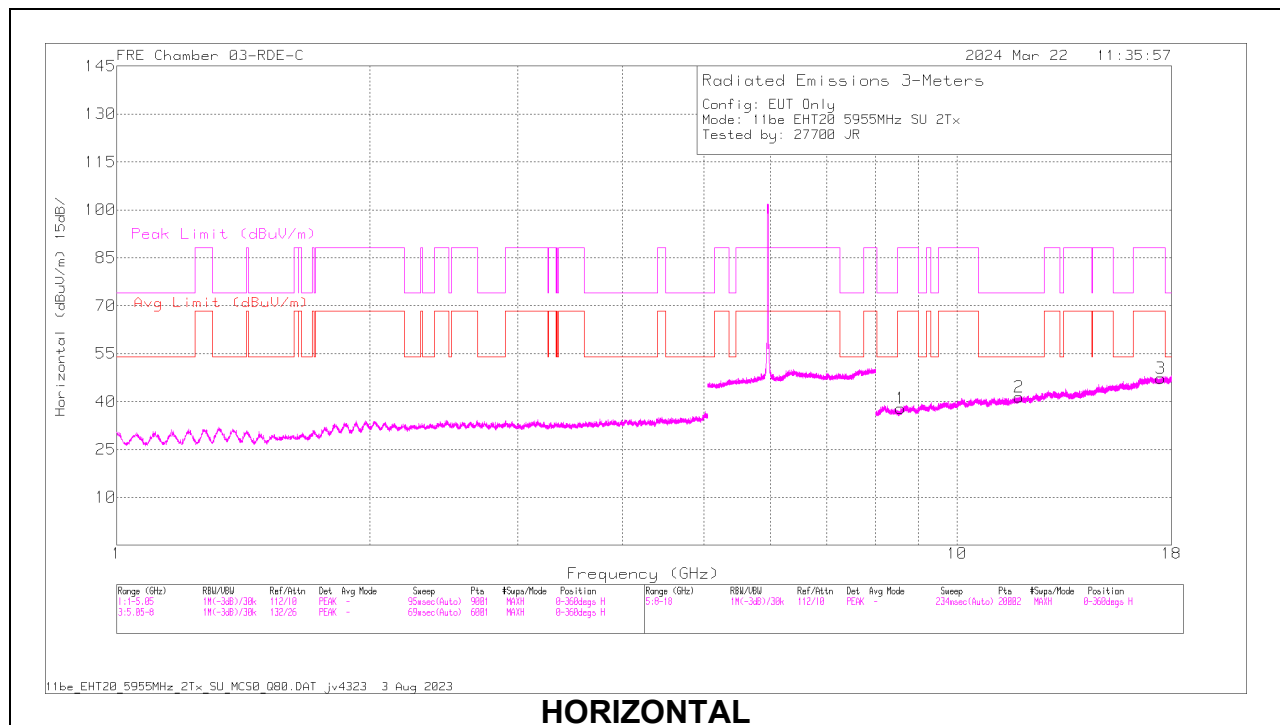
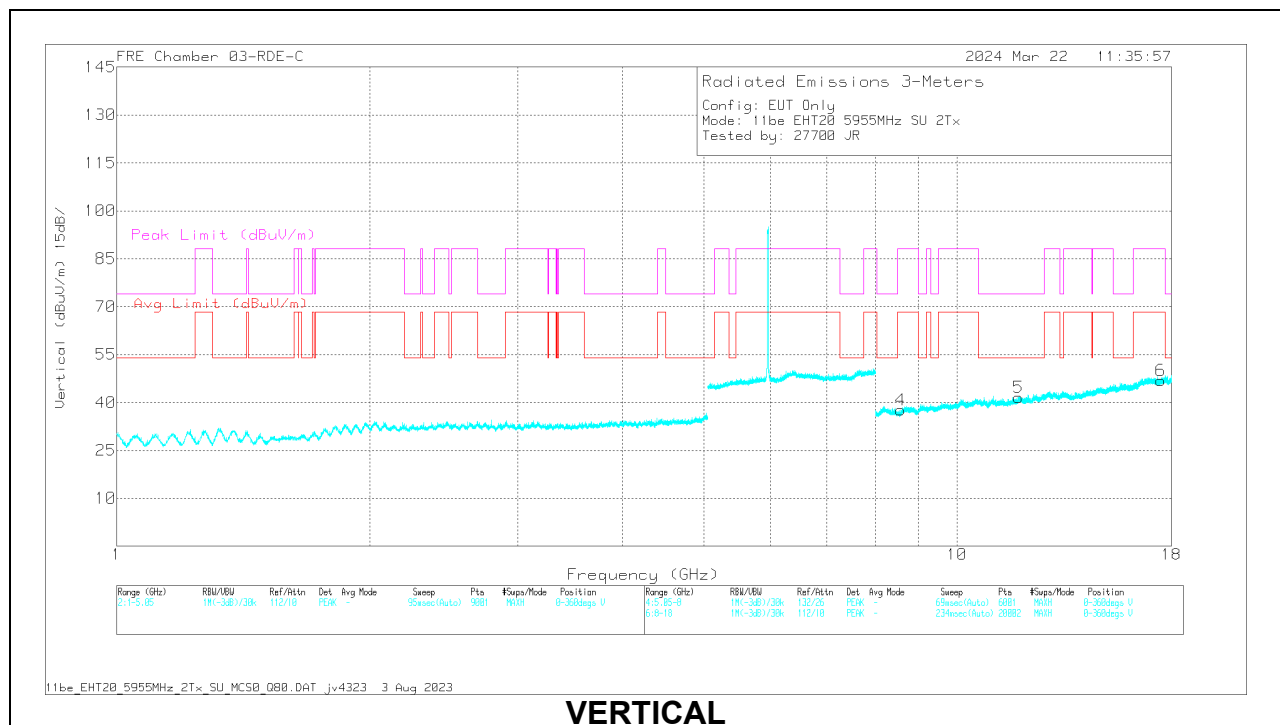
20MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cb/ 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)	5955	6 + 5	* 11.868553	55.28	PK-U	38.2	-42.59	0	50.89	-	-	74	-23.11	0	101	H
			* 11.865443	43.95	ADR	38.2	-42.6	0	39.55	54	-14.45	-	-	0	101	H
			* 11.839212	55.42	PK-U	38.2	-42.6	0	51.02	-	-	74	-22.98	0	101	V
			* 11.837657	44.01	ADR	38.2	-42.53	0	39.68	54	-14.32	-	-	0	101	V
			8.564123	55.6	PK-U	35.7	-44.4	0	46.9	-	-	88.2	-41.3	0	101	H
			8.564161	44.12	ADR	35.7	-44.4	0	35.42	68.2	-32.78	-	-	0	101	H
			8.568002	56.5	PK-U	35.7	-44.4	0	47.8	-	-	88.2	-40.4	0	200	V
			8.568791	44.11	ADR	35.7	-44.4	0	35.41	68.2	-32.79	-	-	0	200	V
			17.482822	47.55	ADR	41.1	-43.6	0	45.05	68.2	-23.15	-	-	0	101	V
			17.485464	59.34	PK-U	41	-43.59	0	56.75	-	-	88.2	-31.45	0	101	V
			17.490408	47.51	ADR	41	-43.6	0	44.91	68.2	-23.29	-	-	0	101	H
			17.491127	58.9	PK-U	41	-43.59	0	56.31	-	-	88.2	-31.89	0	101	H
	6175	6 + 5	* 8.456101	56.42	PK-U	35.7	-44.31	0	47.81	-	-	74	-26.19	360	101	H
			* 8.457231	44.01	ADR	35.7	-44.35	0	35.36	54	-18.64	-	-	360	101	H
			* 11.935862	55.97	PK-U	38.3	-42.99	0	51.28	-	-	74	-22.72	360	101	H
			* 11.936437	44.3	ADR	38.3	-43	0	39.6	54	-14.4	-	-	360	101	H
			* 8.456015	56.14	PK-U	35.7	-44.3	0	47.54	-	-	74	-26.46	360	101	V
			* 8.456044	44.12	ADR	35.7	-44.3	0	35.52	54	-18.48	-	-	360	101	V
			* 11.963625	56.16	PK-U	38.3	-43.16	0	51.3	-	-	74	-22.7	360	101	V
			* 11.963179	44.59	ADR	38.3	-43.12	0	39.77	54	-14.23	-	-	360	101	V
			17.178482	58.69	PK-U	41.4	-43.35	0	56.74	-	-	88.2	-31.46	360	200	H
			17.178563	47.1	ADR	41.4	-43.36	0	45.14	68.2	-23.06	-	-	360	200	H
			17.187557	47.15	ADR	41.4	-43.44	0	45.11	68.2	-23.09	-	-	360	101	V
			17.190657	58.59	PK-U	41.4	-43.47	0	56.52	-	-	88.2	-31.68	360	101	V
	6415	6 + 5	* 12.158241	56.02	PK-U	38.5	-43.2	0	51.32	-	-	74	-22.68	344	134	H
			* 12.158317	44.46	ADR	38.5	-43.2	0	39.76	54	-14.24	-	-	344	134	H
			* 11.662171	56	PK-U	38	-43.4	0	50.6	-	-	74	-23.4	19	106	V
			* 11.659582	44.51	ADR	38	-43.46	0	39.05	54	-14.95	-	-	19	106	V
			* 15.773499	58.74	PK-U	40.3	-44.15	0	54.89	-	-	74	-19.11	190	176	V
			* 15.772984	47.03	ADR	40.3	-44.1	0	43.23	54	-10.77	-	-	190	176	V
			8.815607	45.16	ADR	36	-44.66	0	36.5	68.2	-31.7	-	-	4	224	V
			8.81603	56.58	PK-U	36	-44.7	0	47.88	-	-	88.2	-40.32	4	224	V
			9.238621	57.37	PK-U	36.2	-45.5	0	48.07	-	-	88.2	-40.13	356	108	H
			9.238745	45.95	ADR	36.2	-45.5	0	36.65	68.2	-31.55	-	-	356	108	H
			16.312259	46.1	ADR	40.6	-43.2	0	43.5	68.2	-24.7	-	-	14	301	H
			16.315291	57.36	PK-U	40.6	-43.17	0	54.79	-	-	88.2	-33.41	14	301	H
11be (Partial RU Mode / Highest PSD)	5955 (106+26T- Index 82)	6 + 5	* 11.887992	55.54	PK-U	38.2	-42.5	0	51.24	-	-	74	-22.76	0	200	H
			* 11.887622	44.11	ADR	38.2	-42.54	0	39.77	54	-14.23	-	-	0	200	H
			* 11.877755	55.4	PK-U	38.2	-42.62	0	50.98	-	-	74	-23.02	0	101	V
			* 11.878511	44.1	ADR	38.2	-42.7	0	39.6	54	-14.4	-	-	0	101	V
			8.511556	55.54	PK-U	35.7	-44.3	0	46.94	-	-	88.2	-41.26	0	200	H
			8.512462	44.01	ADR	35.7	-44.3	0	35.41	68.2	-32.79	-	-	0	200	H
			8.528367	43.81	ADR	35.7	-44.4	0	35.11	68.2	-33.09	-	-	0	200	V
			8.531235	55.26	PK-U	35.7	-44.3	0	46.66	-	-	88.2	-41.54	0	200	V
			16.993769	58.3	PK-U	41.9	-43.22	0	56.98	-	-	88.2	-31.22	0	200	V
			16.994539	46.39	ADR	41.9	-43.25	0	45.04	68.2	-23.16	-	-	0	200	V
			16.995155	46.61	ADR	41.9	-43.28	0	45.23	68.2	-22.97	-	-	0	101	H
			16.996118	57.99	PK-U	41.9	-43.21	0	56.68	-	-	88.2	-31.52	0	101	H
	6175 (106+26T- Index 82)	6 + 5	* 12.688999	57.05	PK-U	39.1	-44.5	0	51.65	-	-	74	-22.35	38	233	H
			* 12.689786	45.38	ADR	39.2	-44.26	0	40.32	54	-13.68	-	-	38	233	H
			* 11.933267	55.76	PK-U	38.3	-42.8	0	51.26	-	-	74	-22.74	343	105	V
			* 11.932409	44.3	ADR	38.3	-42.8	0	39.8	54	-14.2	-	-	343	105	V
			* 15.910154	58.36	PK-U	40.4	-43.67	0	55.09	-	-	74	-18.91	230	194	V
			* 15.911739	46.93	ADR	40.4	-43.65	0	43.68	54	-10.32	-	-	230	194	V
			8.966226	55.69	PK-U	36	-44.8	0	46.89	-	-	88.2	-41.31	76	130	V
			8.966611	44.46	ADR	36	-44.8	0	35.66	68.2	-32.54	-	-	76	130	V
			9.652604	46.41	ADR	36.8	-45.48	0	37.73	68.2	-30.47	-	-	63	336	H
			9.655375	58.03	PK-U	36.8	-45.36	0	49.47	-	-	88.2	-38.73	63	336	H
			16.955121	46.86	ADR	41.9	-43.21	0	45.55	68.2	-22.65	-	-	109	298	H
			16.956392	58.64	PK-U	41.9	-43.3	0	57.24	-	-	88.2	-30.96	109	298	H
	6415 (106+26T- Index 83)	6 + 5	* 8.473013	55.51	PK-U	35.7	-44.3	0	46.91	-	-	74	-27.09	360	200	H
			* 8.470508	44.02	ADR	35.7	-44.35	0	35.37	54	-18.63	-	-	360	200	H
			* 11.793916	55.51	PK-U	38.2	-43.11	0	50.6	-	-	74	-23.4	360	200	H
			* 11.791216	44.13	ADR	38.2	-43.28	0	39.05	54	-14.95	-	-	360	200	H
			* 8.473427	56.48	PK-U	35.7	-44.26	0	47.92	-	-	74	-26.08	360	101	V
			* 8.469519	43.99	ADR	35.7	-44.35	0	35.34	54	-18.66	-	-	360	101	V
			* 11.788444	55.82	PK-U	38.2	-43.2	0	50.82	-	-	74	-23.18	360	200	V
			* 11.787319	44.27	ADR	38.2	-43.27	0	39.2	54	-14.8	-	-	360	200	V
			16.893733	58.62	PK-U	42	-43.17	0	57.45	-	-	88.2	-30.75	360	200	V
			16.897071	47.07	ADR	42	-43.19	0	45.88	68.2	-22.32	-	-	360	200	V
			16.916833	58.04	PK-U	42	-43.27	0	56.77	-	-	88.2	-31.43	360	101	H
			16.919446	46.87	ADR	41.9	-43.2	0	45.57	68.2	-22.63	-	-	360	101	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 5955MHz)**HORIZONTAL****VERTICAL**

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 11.868553	55.28	PK-U	38.2	0	-42.59	50.89	-	-	74	-23.11	0	101	H
2	* 11.865443	43.95	ADR	38.2	0	-42.6	39.55	54	-14.45	-	-	0	101	H
5	* 11.839212	55.42	PK-U	38.2	0	-42.6	51.02	-	-	74	-22.98	0	101	V
5	* 11.837657	44.01	ADR	38.2	0	-42.53	39.68	54	-14.32	-	-	0	101	V
1	8.564123	55.6	PK-U	35.7	0	-44.4	46.9	-	-	88.2	-41.3	0	101	H
1	8.564161	44.12	ADR	35.7	0	-44.4	35.42	68.2	-32.78	-	-	0	101	H
4	8.568002	56.5	PK-U	35.7	0	-44.4	47.8	-	-	88.2	-40.4	0	200	V
4	8.568791	44.11	ADR	35.7	0	-44.4	35.41	68.2	-32.79	-	-	0	200	V
6	17.482822	47.55	ADR	41.1	0	-43.6	45.05	68.2	-23.15	-	-	0	101	V
6	17.485464	59.34	PK-U	41	0	-43.59	56.75	-	-	88.2	-31.45	0	101	V
3	17.490408	47.51	ADR	41	0	-43.6	44.91	68.2	-23.29	-	-	0	101	H
3	17.491127	58.9	PK-U	41	0	-43.59	56.31	-	-	88.2	-31.89	0	101	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

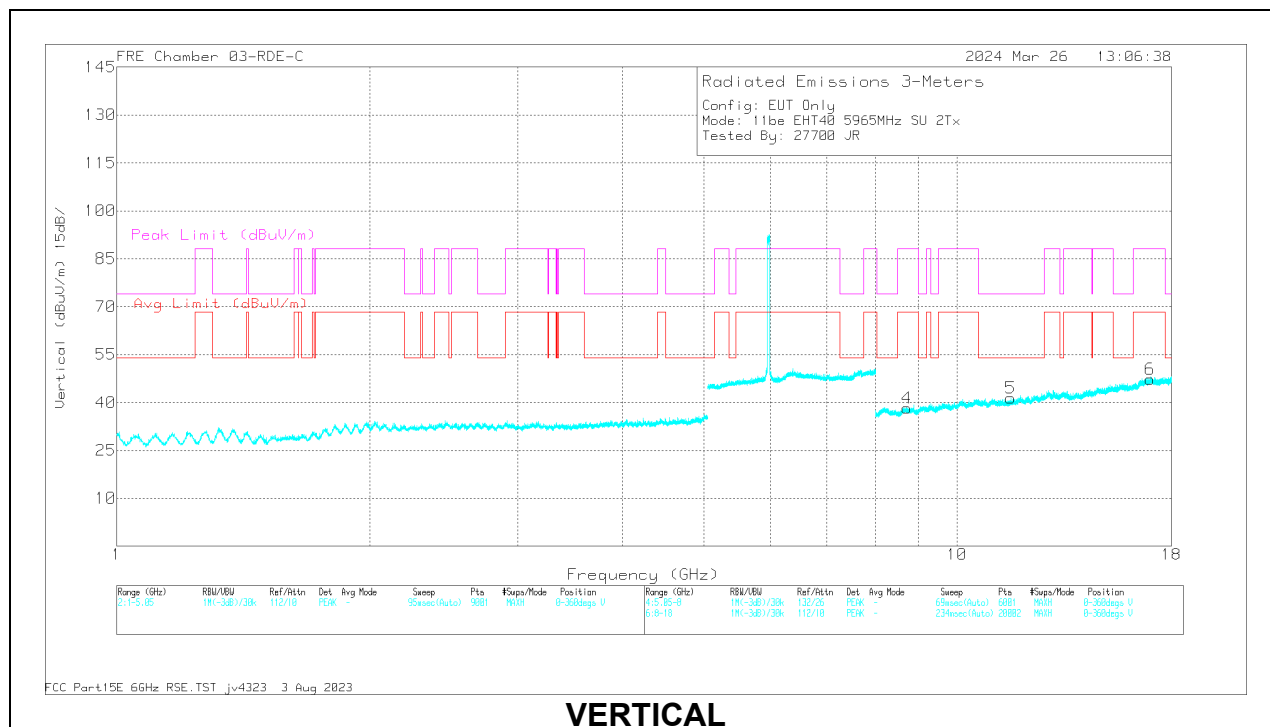
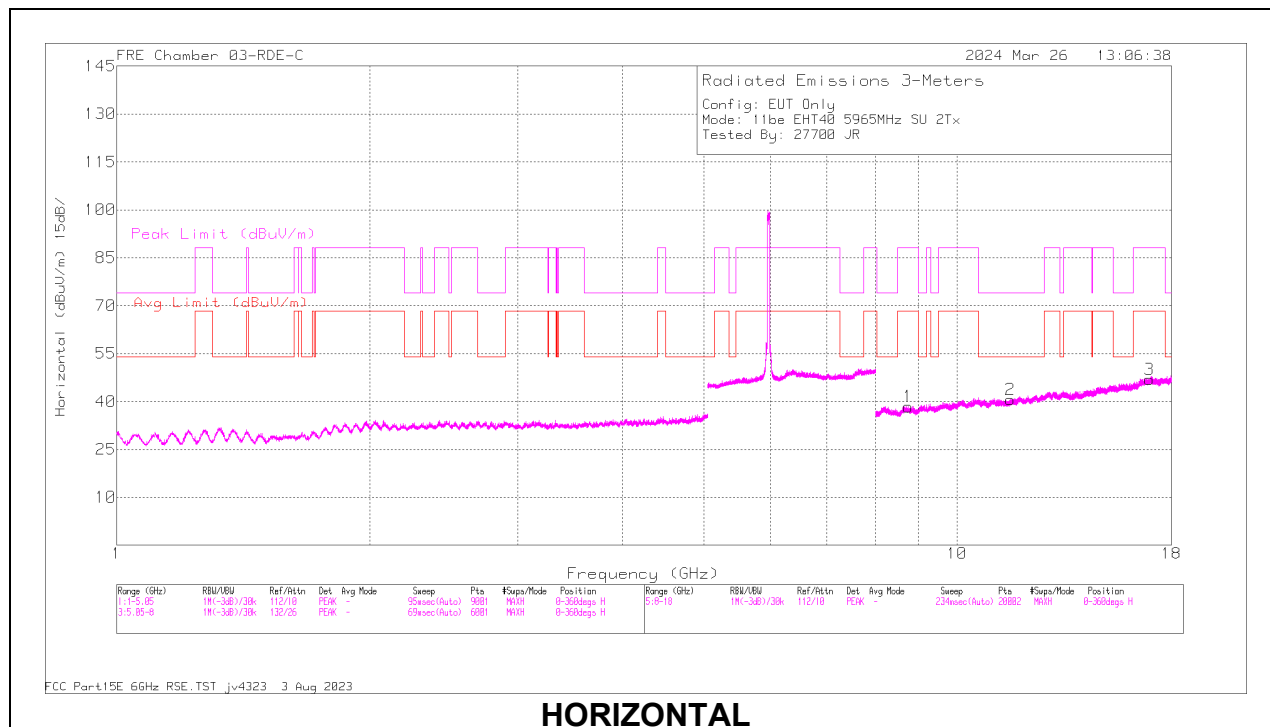
40MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filt/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	* 11.572788	56.96	PK-U	37.9	-43.32	0	51.54	-	-	74	-22.46	360	101	H
			* 11.57258	44.65	ADR	37.9	-43.34	0	39.21	54	-14.79	-	-	360	101	H
			* 11.587008	56.33	PK-U	37.9	-43.3	0	50.93	-	-	74	-23.07	360	101	V
			* 11.585214	44.57	ADR	37.9	-43.28	0	39.19	54	-14.81	-	-	360	101	V
			8.713544	44.98	ADR	35.9	-44.5	0	36.38	68.2	-31.82	-	-	360	200	V
			8.716255	56.57	PK-U	35.9	-44.5	0	47.97	-	-	88.2	-40.23	360	200	V
			8.752301	45.15	ADR	36	-44.53	0	36.62	68.2	-31.58	-	-	360	101	H
			8.754302	56.5	PK-U	36	-44.6	0	47.9	-	-	88.2	-40.3	360	101	H
			16.938123	46.99	ADR	41.9	-43.11	0	45.78	68.2	-22.42	-	-	360	101	H
			16.938397	58.57	PK-U	41.9	-43.14	0	57.33	-	-	88.2	-30.87	360	101	H
			16.968656	58.45	PK-U	41.9	-43.2	0	57.15	-	-	88.2	-31.05	360	101	V
			16.968732	46.67	ADR	41.9	-43.2	0	45.37	68.2	-22.83	-	-	360	101	V
			* 9.179284	57.4	PK-U	36.1	-45.17	0	48.33	-	-	74	-25.67	0	200	H
			* 9.17907	45.73	ADR	36.1	-45.19	0	36.64	54	-17.36	-	-	0	200	H
			* 12.595385	56.95	PK-U	39	-44.16	0	51.79	-	-	74	-22.21	19	317	H
			* 12.594507	45.67	ADR	39	-44.15	0	40.52	54	-13.48	-	-	19	317	H
			8.632054	45.23	ADR	35.8	-44.4	0	36.63	68.2	-31.57	-	-	360	128	V
	6165	6 + 5	8.634611	56.39	PK-U	35.8	-44.44	0	47.75	-	-	88.2	-40.45	360	128	V
			12.91067	46.34	ADR	39.3	-44.87	0	40.77	68.2	-27.43	-	-	209	180	V
			12.911609	58.42	PK-U	39.3	-44.84	0	52.88	-	-	88.2	-35.32	209	180	V
			16.465095	46.16	ADR	41.1	-42.49	0	44.77	68.2	-23.43	-	-	253	157	H
			16.467332	57.81	PK-U	41.1	-42.5	0	56.41	-	-	88.2	-31.79	253	157	H
			16.76286	46.5	ADR	41.9	-43.1	0	45.3	68.2	-22.9	-	-	174	145	V
			16.764116	58.15	PK-U	41.9	-43	0	57.05	-	-	88.2	-31.15	174	145	V
			* 9.061757	57.57	PK-U	36	-44.82	0	48.75	-	-	74	-25.25	0	200	H
			* 9.060144	45.61	ADR	36	-44.81	0	36.8	54	-17.2	-	-	0	200	H
			* 9.117269	57.5	PK-U	36	-44.6	0	48.9	-	-	74	-25.1	289	101	V
			* 9.116993	45.73	ADR	36	-44.6	0	37.13	54	-16.87	-	-	289	101	V
			* 11.835119	55.77	PK-U	38.2	-42.6	0	51.37	-	-	74	-22.63	17	217	V
	6405	6 + 5	* 11.835075	44.05	ADR	38.2	-42.6	0	39.65	54	-14.35	-	-	17	217	V
			12.938596	46.49	ADR	39.3	-44.9	0	40.89	68.2	-27.31	-	-	23	171	H
			12.939332	58.16	PK-U	39.3	-44.9	0	52.56	-	-	88.2	-35.64	23	171	H
			16.696173	57.25	PK-U	41.8	-42.97	0	56.08	-	-	88.2	-32.12	261	245	H
			16.696497	45.81	ADR	41.8	-42.9	0	44.71	68.2	-23.49	-	-	261	245	H
			16.999787	46.55	ADR	41.8	-43.32	0	45.03	68.2	-23.17	-	-	254	137	V
			17.000235	58.21	PK-U	41.8	-43.3	0	56.71	-	-	88.2	-31.49	254	137	V
			* 11.888874	55.21	PK-U	38.2	-42.59	0	50.82	-	-	74	-23.18	360	200	H
			* 11.887838	43.87	ADR	38.2	-42.52	0	39.55	54	-14.45	-	-	360	200	H
			* 11.871131	55.77	PK-U	38.2	-42.51	0	51.46	-	-	74	-22.54	360	200	V
			* 11.871875	44.18	ADR	38.2	-42.59	0	39.79	54	-14.21	-	-	360	200	V
			8.625507	56.34	PK-U	35.8	-44.35	0	47.79	-	-	88.2	-40.41	360	200	H
11be (Partial RU Mode / Highest PSD)	5965 (106+26T- Index 82)	6 + 5	8.625606	44.7	ADR	35.8	-44.36	0	36.14	68.2	-32.06	-	-	360	200	H
			8.626602	44.75	ADR	35.8	-44.34	0	36.21	68.2	-31.99	-	-	360	200	V
			8.627523	56.72	PK-U	35.8	-44.3	0	48.22	-	-	88.2	-39.98	360	200	V
			16.874701	46.63	ADR	42	-43.2	0	45.43	68.2	-22.77	-	-	360	200	H
			16.87676	58.04	PK-U	42	-43.1	0	56.94	-	-	88.2	-31.26	360	200	H
			16.898183	46.88	ADR	42	-43.1	0	45.78	68.2	-22.42	-	-	360	200	V
			16.899556	58.53	PK-U	42	-43.16	0	57.37	-	-	88.2	-30.83	360	200	V
			* 11.860667	55.28	PK-U	38.2	-42.7	0	50.78	-	-	74	-23.22	0	200	H
			* 11.858754	44.06	ADR	38.2	-42.62	0	39.64	54	-14.36	-	-	0	200	H
			* 11.850188	55.51	PK-U	38.2	-42.6	0	51.11	-	-	74	-22.89	0	200	V
			* 11.847708	43.96	ADR	38.2	-42.67	0	39.49	54	-14.51	-	-	0	200	V
			8.553153	44.07	ADR	35.7	-44.42	0	35.35	68.2	-32.85	-	-	0	200	H
	6165 (106+26T- Index 82)	6 + 5	8.554928	55.43	PK-U	35.7	-44.5	0	46.63	-	-	88.2	-41.57	0	200	H
			8.557084	44.14	ADR	35.7	-44.51	0	35.33	68.2	-32.87	-	-	0	200	V
			8.557455	55.46	PK-U	35.7	-44.55	0	46.61	-	-	88.2	-41.59	0	200	V
			17.139405	58.04	PK-U	41.5	-43.46	0	56.08	-	-	88.2	-32.12	0	101	V
			17.141596	47.12	ADR	41.5	-43.5	0	45.12	68.2	-23.08	-	-	0	101	V
			17.147194	58.09	PK-U	41.5	-43.48	0	56.11	-	-	88.2	-32.09	0	101	H
			17.148694	46.65	ADR	41.5	-43.4	0	44.75	68.2	-23.45	-	-	0	101	H
			* 12.077504	56.53	PK-U	38.4	-43.35	0	51.58	-	-	74	-22.42	360	101	H
	6405 (106+26T- Index 85)	6 + 5	* 12.076919	44.7	ADR	38.4	-43.32	0	39.78	54	-14.22	-	-	360	101	H
			* 12.054823	56.27	PK-U	38.4	-43.58	0	51.09	-	-	74	-22.91	360	101	V
			* 12.056758	44.51	ADR	38.4	-43.52	0	39.39	54	-14.61	-	-	360	101	V
			8.602721	55.79	PK-U	35.8	-44.37	0	47.22	-	-	88.2	-40.98	360	200	V
			8.604073	44.57	ADR	35.8	-44.3	0	36.07	68.2	-32.13	-	-	360	200	V
			8.621705	44.69	ADR	35.8	-44.3	0	36.19	68.2	-32.01	-	-	360	101	H
			8.622526	57.17	PK-U	35.8	-44.35	0	48.62	-	-	88.2	-39.58	360	101	H
			17.523168	58.93	PK-U	41	-43.62	0	56.31	-	-	88.2	-31.89	360	200	V
			17.524786	47.48	ADR	41	-43.62	0	44.86	68.2	-23.34	-	-	360	200	V
			17.552696	59.49	PK-U	41	-43.53	0	56.96	-	-	88.2	-31.24	360	200	H
			17.553071	47.43	ADR	41	-43.5	0	44.93	68.2	-23.27	-	-	360	200	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 5965MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 11.572788	56.96	PK-U	37.9	0	-43.32	51.54	-	-	74	-22.46	360	101	H
2	* 11.57258	44.65	ADR	37.9	0	-43.34	39.21	54	-14.79	-	-	360	101	H
5	* 11.587008	56.33	PK-U	37.9	0	-43.3	50.93	-	-	74	-23.07	360	101	V
5	* 11.585214	44.57	ADR	37.9	0	-43.28	39.19	54	-14.81	-	-	360	101	V
4	8.713544	44.98	ADR	35.9	0	-44.5	36.38	68.2	-31.82	-	-	360	200	V
4	8.716255	56.57	PK-U	35.9	0	-44.5	47.97	-	-	88.2	-40.23	360	200	V
1	8.752301	45.15	ADR	36	0	-44.53	36.62	68.2	-31.58	-	-	360	101	H
1	8.754302	56.5	PK-U	36	0	-44.6	47.9	-	-	88.2	-40.3	360	101	H
3	16.938123	46.99	ADR	41.9	0	-43.11	45.78	68.2	-22.42	-	-	360	101	H
3	16.938397	58.57	PK-U	41.9	0	-43.14	57.33	-	-	88.2	-30.87	360	101	H
6	16.968656	58.45	PK-U	41.9	0	-43.2	57.15	-	-	88.2	-31.05	360	101	V
6	16.968732	46.67	ADR	41.9	0	-43.2	45.37	68.2	-22.83	-	-	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

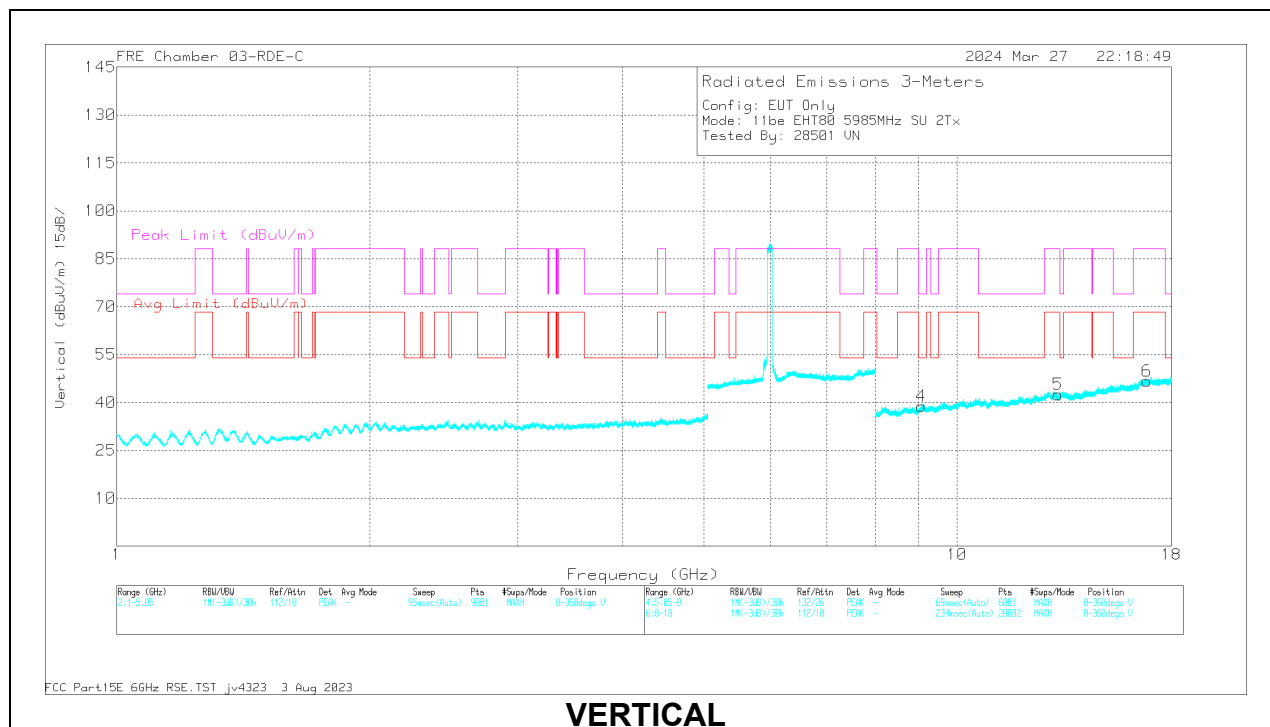
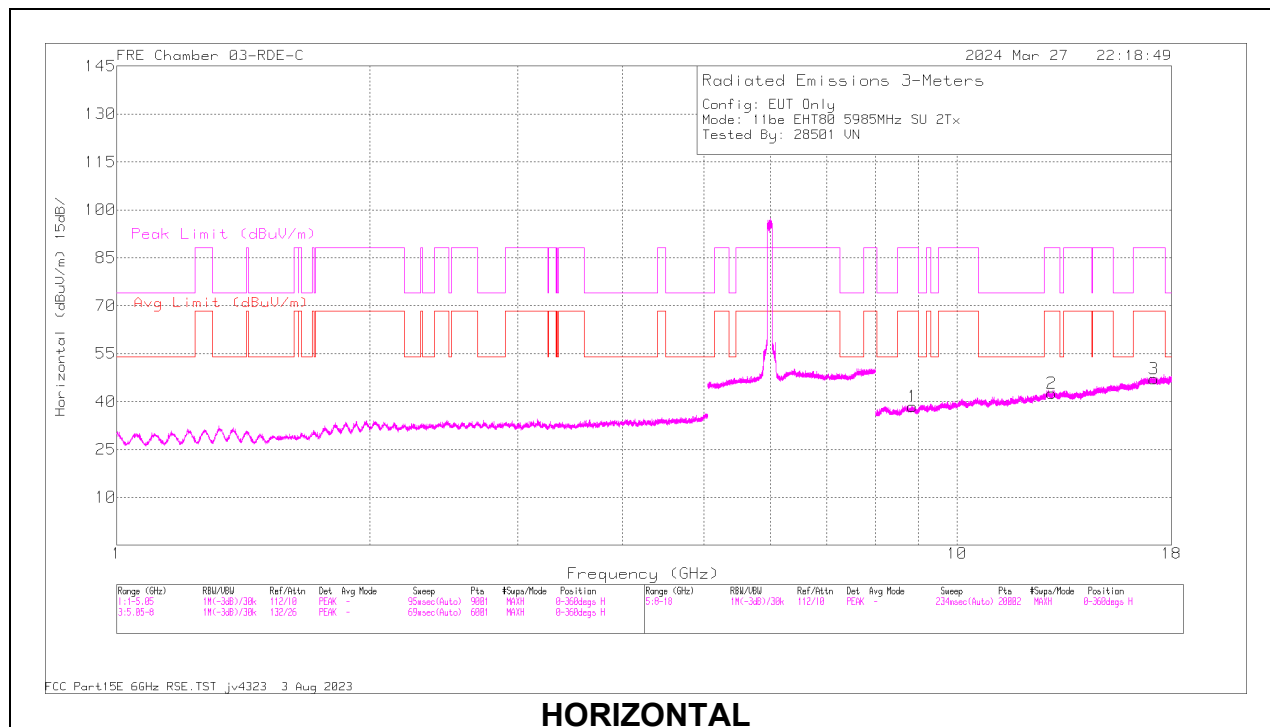
80MHz

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)	5985	6 + 5	* 9.068732	57.42	PK-U	36	-44.7	0	48.72	-	-	74	-25.28	356	260	V
			* 9.069956	45.57	ADR	36	-44.8	0.11	36.88	54	-17.12	-	-	356	260	V
			8.852369	45.19	ADR	36	-44.4	0.11	36.9	68.2	-31.3	-	-	0	110	H
			8.852685	56.71	PK-U	36	-44.4	0	48.31	-	-	88.2	-39.89	0	110	H
			12.9612	58.32	PK-U	39.3	-44.98	0	52.64	-	-	88.2	-35.56	357	151	H
			12.962582	46.46	ADR	39.3	-44.78	0.11	41.09	68.2	-27.11	-	-	357	151	H
			13.183042	46.53	ADR	39.1	-45.3	0.11	40.44	68.2	-27.76	-	-	181	126	V
			13.18319	58.62	PK-U	39.1	-45.3	0	52.42	-	-	88.2	-35.78	181	126	V
			16.830846	46.97	ADR	42	-43.18	0.11	45.9	68.2	-22.3	-	-	102	334	V
			16.833091	57.88	PK-U	42	-43.2	0	56.68	-	-	88.2	-31.52	102	334	V
			17.162769	46.72	ADR	41.4	-43.4	0.11	44.83	68.2	-23.37	-	-	236	285	H
			17.163435	58.29	PK-U	41.4	-43.44	0	56.25	-	-	88.2	-31.95	236	285	H
	6145	6 + 5	* 12.626851	56.64	PK-U	39.1	-44.29	0	51.45	-	-	74	-22.55	273	174	V
			* 12.62625	45.37	ADR	39.1	-44.23	0.11	40.35	54	-13.65	-	-	273	174	V
			8.727012	45.21	ADR	35.9	-44.5	0.11	36.72	68.2	-31.48	-	-	332	233	V
			8.72797	56.61	PK-U	35.9	-44.5	0	48.01	-	-	88.2	-40.19	332	233	V
			8.875189	45.2	ADR	36	-44.52	0.11	36.79	68.2	-31.41	-	-	0	101	H
			8.87572	56.86	PK-U	36	-44.57	0	48.29	-	-	88.2	-39.91	0	101	H
			12.862308	45.41	ADR	39.3	-44.33	0.11	40.49	68.2	-27.71	-	-	6	114	H
			12.863578	57.2	PK-U	39.3	-44.4	0	52.1	-	-	88.2	-36.1	6	114	H
			16.900532	57.8	PK-U	42	-43.2	0	56.6	-	-	88.2	-31.6	119	200	H
			16.90167	46.78	ADR	42	-43.2	0.11	45.69	68.2	-22.51	-	-	119	200	H
			17.025518	46.48	ADR	41.8	-43.35	0.11	45.04	68.2	-23.16	-	-	17	322	V
			17.028605	58.48	PK-U	41.8	-43.34	0	56.94	-	-	88.2	-31.26	17	322	V
	6385	6 + 5	* 12.2214	55.43	PK-U	38.5	-43.66	0	50.27	-	-	74	-23.73	252	190	H
			* 12.222598	44.24	ADR	38.5	-43.66	0.11	39.19	54	-14.81	-	-	252	190	H
			* 16.101401	56.92	PK-U	40.4	-43.54	0	53.78	-	-	74	-20.22	157	111	H
			* 16.100323	45.53	ADR	40.4	-43.57	0.11	42.47	54	-11.53	-	-	157	111	H
			* 12.575749	57.07	PK-U	39	-44.1	0	51.97	-	-	74	-22.03	84	108	V
			* 12.574331	45.41	ADR	39	-44.1	0.11	40.42	54	-13.58	-	-	84	108	V
			8.75094	56.27	PK-U	36	-44.5	0	47.77	-	-	88.2	-40.43	179	227	V
			8.751227	45.28	ADR	36	-44.5	0.11	36.89	68.2	-31.31	-	-	179	227	V
			8.892212	44.8	ADR	36	-44.6	0.11	36.31	68.2	-31.89	-	-	13	121	H
			8.894216	56.33	PK-U	36	-44.6	0	47.73	-	-	88.2	-40.47	13	121	H
			16.718493	57.89	PK-U	41.8	-43.05	0	56.64	-	-	88.2	-31.56	262	335	V
			16.718605	46.23	ADR	41.8	-43.04	0.11	45.1	68.2	-23.1	-	-	262	335	V
11be (Partial RU Mode / Highest PSD)	5985 (106+26T- 82)	6 + 5	* 12.058083	56.91	PK-U	38.4	-43.59	0	51.72	-	-	74	-22.28	360	101	H
			* 12.058493	44.66	ADR	38.4	-43.55	0	39.51	54	-14.49	-	-	360	101	H
			* 12.060016	56.01	PK-U	38.4	-43.6	0	50.81	-	-	74	-23.19	360	200	V
			* 12.058461	44.66	ADR	38.4	-43.55	0	39.51	54	-14.49	-	-	360	200	V
			8.522155	55.44	PK-U	35.7	-44.3	0	46.84	-	-	88.2	-41.36	360	101	H
			8.523563	43.67	ADR	35.7	-44.3	0	35.07	68.2	-33.13	-	-	360	101	H
			8.524725	55.37	PK-U	35.7	-44.37	0	46.7	-	-	88.2	-41.5	360	200	V
			8.525052	43.76	ADR	35.7	-44.4	0	35.06	68.2	-33.14	-	-	360	200	V
			17.212122	47.07	ADR	41.3	-43.58	0	44.79	68.2	-23.41	-	-	360	101	H
			17.212966	59.07	PK-U	41.3	-43.41	0	56.96	-	-	88.2	-31.24	360	101	H
			17.232642	58.66	PK-U	41.3	-43.5	0	56.46	-	-	88.2	-31.74	360	200	V
			17.232857	47.08	ADR	41.3	-43.5	0	44.88	68.2	-23.32	-	-	360	200	V
	6145 (106+26T- 82)	6 + 5	* 11.973546	55.78	PK-U	38.3	-43.25	0	50.83	-	-	74	-23.17	360	200	H
			* 11.97307	44.45	ADR	38.3	-43.21	0	39.54	54	-14.46	-	-	360	200	H
			* 11.956283	55.66	PK-U	38.3	-43.2	0	50.76	-	-	74	-23.24	360	200	V
			* 11.953584	44.31	ADR	38.3	-43.16	0	39.45	54	-14.55	-	-	360	200	V
			8.600872	55.89	PK-U	35.8	-44	0	47.69	-	-	88.2	-40.51	360	101	H
			8.601634	44.46	ADR	35.8	-44	0	36.26	68.2	-31.94	-	-	360	101	H
			8.607898	56.28	PK-U	35.8	-43.9	0	48.18	-	-	88.2	-40.02	360	101	V
			8.611115	44.67	ADR	35.8	-43.9	0	36.57	68.2	-31.63	-	-	360	101	V
			16.992573	46.1	ADR	41.9	-42.6	0	45.4	68.2	-22.8	-	-	307	200	V
			16.99279	57.68	PK-U	41.9	-42.6	0	56.98	-	-	88.2	-31.22	307	200	V
			17.027449	46.39	ADR	41.8	-42.86	0	45.33	68.2	-22.87	-	-	360	200	H
			17.027666	58.22	PK-U	41.8	-42.83	0	57.19	-	-	88.2	-31.01	360	200	H
	6385 (106+26T- 89)	6 + 5	* 11.932803	55.68	PK-U	38.3	-42.8	0	51.18	-	-	74	-22.82	360	200	H
			* 11.933183	43.82	ADR	38.3	-42.8	0	39.32	54	-14.68	-	-	360	200	H
			* 11.937769	55.49	PK-U	38.3	-42.92	0	50.87	-	-	74	-23.13	360	200	V
			* 11.936374	44.13	ADR	38.3	-43	0	39.43	54	-14.57	-	-	360	200	V
			8.626051	56.66	PK-U	35.8	-44.39	0	48.07	-	-	88.2	-40.13	360	200	V
			8.628042	44.79	ADR	35.8	-44.3	0	36.29	68.2	-31.91	-	-	360	101	H
			8.628858	44.77	ADR	35.8	-44.3	0	36.27	68.2	-31.93	-	-	360	200	V
			8.630955	57.1	PK-U	35.8	-44.4	0	48.5	-	-	88.2	-39.7	360	101	H
			16.778526	57.91	PK-U	41.9	-43.05	0	56.76	-	-	88.2	-31.44	360	200	V
			16.7793	46.6	ADR	41.9	-43.1	0	45.4	68.2	-22.8	-	-	360	101	H
			16.779999	46.59	ADR	41.9	-43.1	0	45.39	68.2	-22.81	-	-	360	200	V
			16.780998	58.24	PK-U	41.9	-43.1	0	57.04	-	-	88.2	-31.16	360	101	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 5985MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	* 9.068732	57.42	PK-U	36	0	-44.7	48.72	-	-	74	-25.28	356	260	V
4	* 9.069956	45.57	ADR	36	0.11	-44.8	36.88	54	-17.12	-	-	356	260	V
1	8.852369	45.19	ADR	36	0.11	-44.4	36.9	68.2	-17.12	-	-	0	110	H
1	8.852685	56.71	PK-U	36	0	-44.4	48.31	-	-	88.2	-39.89	0	110	H
2	12.9612	58.32	PK-U	39.3	0	-44.98	52.64	-	-	88.2	-35.56	357	151	H
2	12.962582	46.46	ADR	39.3	0.11	-44.78	41.09	68.2	-17.12	-	-	357	151	H
5	13.183042	46.53	ADR	39.1	0.11	-45.3	40.44	68.2	-17.12	-	-	181	126	V
5	13.18319	58.62	PK-U	39.1	0	-45.3	52.42	-	-	88.2	-35.78	181	126	V
6	16.830846	46.97	ADR	42	0.11	-43.18	45.9	68.2	-17.12	-	-	102	334	V
6	16.833091	57.88	PK-U	42	0	-43.2	56.68	-	-	88.2	-31.52	102	334	V
3	17.162769	46.72	ADR	41.4	0.11	-43.4	44.93	68.2	-17.12	-	-	236	285	H
3	17.163435	58.29	PK-U	41.4	0	-43.44	56.25	-	-	88.2	-31.95	236	285	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

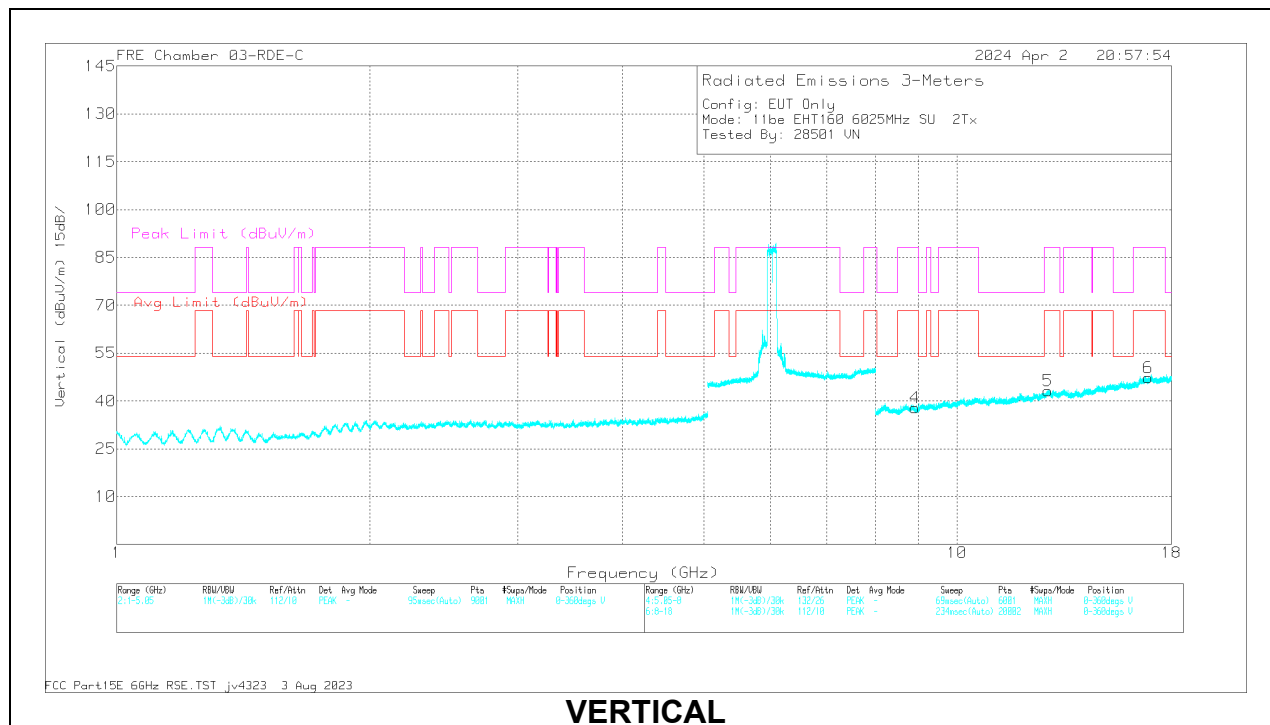
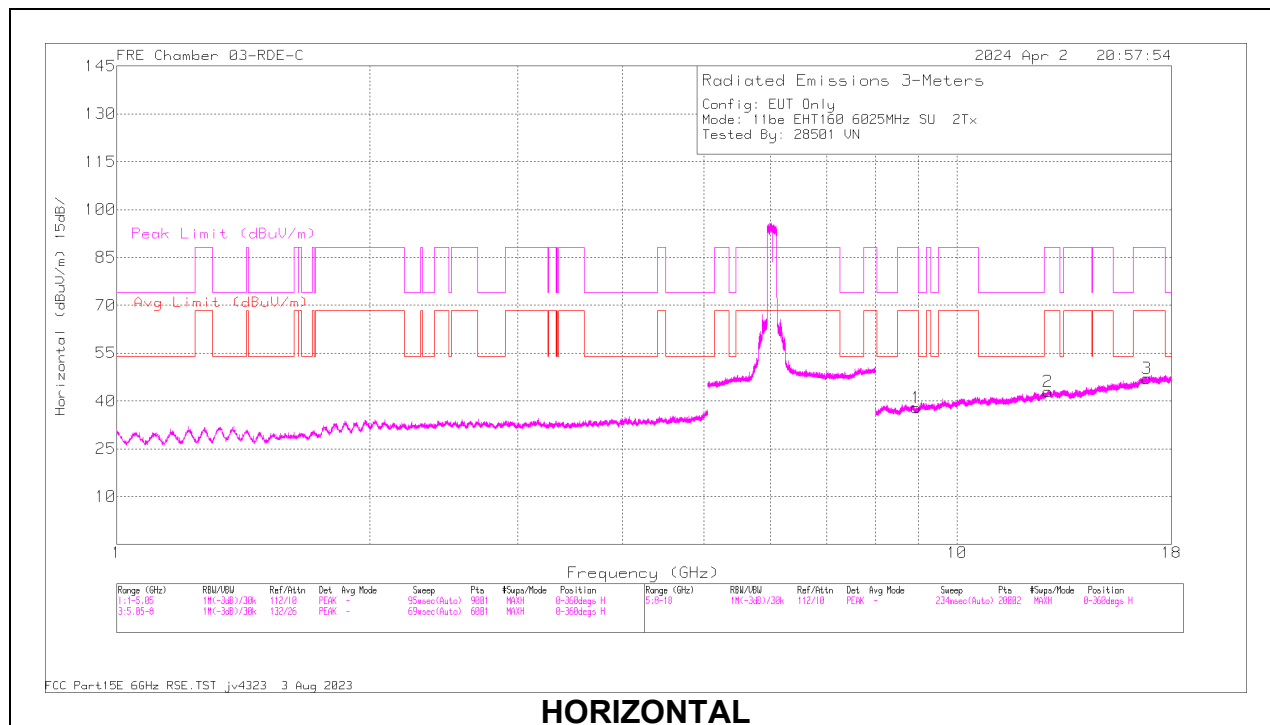
160MHz

UNI-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cb/ Filt/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	8.908186	44.71	ADR	36	-44.6	0.21	36.32	68.2	-31.88	-	-	142	370	V
			8.911345	56.28	PK-U	36	-44.57	0	47.71	-	-	88.2	-40.49	142	370	V
			8.939119	56.44	PK-U	36	-44.69	0	47.75	-	-	88.2	-40.45	61	340	H
			8.940351	44.71	ADR	36	-44.6	0.21	36.32	68.2	-31.88	-	-	61	340	H
			12.836511	56.96	PK-U	39.3	-44.25	0	52.01	-	-	88.2	-36.19	333	342	H
			12.836689	45.55	ADR	39.3	-44.23	0.21	40.83	68.2	-27.37	-	-	104	267	V
			12.837862	45.38	ADR	39.3	-44.2	0.21	40.69	68.2	-27.51	-	-	333	342	H
			12.838492	56.87	PK-U	39.3	-44.25	0	51.92	-	-	88.2	-36.28	104	267	V
			16.830435	58.6	PK-U	42	-43.14	0	57.46	-	-	88.2	-30.74	118	101	H
			16.830946	46.9	ADR	42	-43.19	0.21	45.92	68.2	-22.28	-	-	118	101	H
			16.898145	46.86	ADR	42	-43.1	0.21	45.97	68.2	-22.23	-	-	36	115	V
			16.89849	58.98	PK-U	42	-43.1	0	57.88	-	-	88.2	-30.32	36	115	V
			8.740671	56.59	PK-U	36	-44.5	0	48.09	-	-	88.2	-40.11	256	379	H
			8.74331	45.22	ADR	36	-44.57	0.21	36.86	68.2	-31.34	-	-	256	379	H
			8.750613	56.76	PK-U	36	-44.5	0	48.26	-	-	88.2	-39.94	4	327	V
			8.753321	45.08	ADR	36	-44.6	0.21	36.69	68.2	-31.51	-	-	4	327	V
			12.845954	57.16	PK-U	39.3	-44.2	0	52.26	-	-	88.2	-35.94	359	329	H
	6185	6 + 5	12.846585	45.53	ADR	39.3	-44.14	0.21	40.9	68.2	-27.3	-	-	359	329	H
			12.897467	46.4	ADR	39.3	-44.7	0.21	41.21	68.2	-26.99	-	-	138	103	V
			12.899699	57.5	PK-U	39.3	-44.77	0	52.03	-	-	88.2	-36.17	138	103	V
			17.11805	58.24	PK-U	41.6	-43.5	0	56.34	-	-	88.2	-31.86	141	343	V
			17.119413	46.89	ADR	41.6	-43.5	0.21	45.2	68.2	-23	-	-	141	343	V
			17.127228	59.01	PK-U	41.5	-43.42	0	57.09	-	-	88.2	-31.11	101	349	H
			17.128894	46.82	ADR	41.5	-43.59	0.21	44.94	68.2	-23.26	-	-	101	349	H
			8.689461	56.7	PK-U	35.9	-44.3	0	48.3	-	-	88.2	-39.9	329	153	V
			8.69094	45.21	ADR	35.9	-44.39	0.21	36.93	68.2	-31.27	-	-	329	153	V
			8.693257	45.27	ADR	35.9	-44.4	0.21	36.98	68.2	-31.22	-	-	6	101	H
			8.695289	57.51	PK-U	35.9	-44.37	0	49.04	-	-	88.2	-39.16	6	101	H
			12.862651	57.28	PK-U	39.3	-44.37	0	52.21	-	-	88.2	-35.99	170	113	H
			12.865074	45.55	ADR	39.3	-44.39	0.21	40.67	68.2	-27.53	-	-	170	113	H
			12.899911	46.18	ADR	39.3	-44.79	0.21	40.9	68.2	-27.3	-	-	89	200	V
			12.900511	57.41	PK-U	39.3	-44.8	0	51.91	-	-	88.2	-36.29	89	200	V
			16.94869	46.85	ADR	41.9	-43.13	0.21	45.83	68.2	-22.37	-	-	356	275	H
	6345	6 + 5	16.949637	58.6	PK-U	41.9	-43.16	0	57.34	-	-	88.2	-30.86	356	275	H
			17.018798	57.89	PK-U	41.8	-43.4	0	56.29	-	-	88.2	-31.91	79	286	V
			17.019139	46.71	ADR	41.8	-43.4	0.21	45.32	68.2	-22.88	-	-	79	286	V
	6025 (52T-37)	6 + 5	* 11.737181	53.53	PK-U	38.4	-42.3	0	49.63	-	-	74	-24.37	316	245	H
			* 11.738046	42.3	ADR	38.4	-42.3	0	38.4	54	-15.6	-	-	316	245	H
			* 11.657846	54.3	PK-U	38.3	-42.2	0	50.4	-	-	74	-23.6	223	212	V
			* 11.656149	41.96	ADR	38.3	-42.29	0	37.97	54	-16.03	-	-	223	212	V
			8.587432	42.69	ADR	35.7	-43.01	0	35.38	68.2	-32.82	-	-	149	184	V
			8.587496	42.86	ADR	35.7	-43	0	35.56	68.2	-32.64	-	-	236	250	H
			8.588782	54.03	PK-U	35.7	-42.9	0	46.83	-	-	88.2	-41.37	236	250	H
			8.589347	53.97	PK-U	35.7	-42.9	0	46.77	-	-	88.2	-41.43	149	184	V
			16.861403	55.51	PK-U	42.3	-41.74	0	56.07	-	-	88.2	-32.13	41	137	V
			16.863139	43.7	ADR	42.3	-41.8	0	44.2	68.2	-24	-	-	41	137	V
			16.918301	55.34	PK-U	42.3	-41.87	0	55.77	-	-	88.2	-32.43	91	235	H
			16.920922	43.96	ADR	42.3	-41.99	0	44.27	68.2	-23.93	-	-	91	235	H
	6185 (52T-37)	6 + 5	* 11.657723	53.17	PK-U	38.3	-42.2	0	49.27	-	-	74	-24.73	353	162	H
			* 11.657304	41.91	ADR	38.3	-42.2	0	38.01	54	-15.99	-	-	353	162	H
			* 15.878943	55.77	PK-U	40.6	-42.8	0	53.57	-	-	74	-20.43	230	217	H
			* 15.879526	43.78	ADR	40.6	-42.75	0	41.63	54	-12.37	-	-	230	217	H
			* 11.677205	53.29	PK-U	38.3	-42.02	0	49.57	-	-	74	-24.43	102	219	V
			* 11.679501	42.02	ADR	38.3	-41.95	0	38.37	54	-15.63	-	-	102	219	V
			* 15.877816	55.12	PK-U	40.6	-42.8	0	52.92	-	-	74	-21.08	94	124	V
			* 15.879152	43.85	ADR	40.6	-42.78	0	41.67	54	-12.33	-	-	94	124	V
			8.751346	54.46	PK-U	36	-42.9	0	47.56	-	-	88.2	-40.64	71	110	V
			8.753653	42.73	ADR	36	-42.93	0	35.8	68.2	-32.4	-	-	71	110	V
			8.76654	54.26	PK-U	36	-42.8	0	47.46	-	-	88.2	-40.74	306	149	H
			8.767247	42.74	ADR	36	-42.82	0	35.92	68.2	-32.28	-	-	306	149	H
	6345 (52T-552)	6 + 5	* 11.619309	56.13	PK-U	38	-43.4	0	50.73	-	-	74	-23.27	0	200	H
			* 11.616947	44.6	ADR	38	-43.31	0	39.29	54	-14.71	-	-	0	200	H
			* 11.594799	56.43	PK-U	38	-43.38	0	51.05	-	-	74	-22.95	0	101	V
			* 11.595397	44.65	ADR	38	-43.4	0	39.25	54	-14.75	-	-	0	101	V
			8.680285	57.33	PK-U	35.9	-44.37	0	48.86	-	-	88.2	-39.34	0	101	H
			8.681251	45.32	ADR	35.9	-44.3	0	36.92	68.2	-31.28	-	-	0	101	H
			8.683102	45.17	ADR	35.9	-44.4	0	36.67	68.2	-31.53	-	-	0	101	V
			8.683923	56.57	PK-U	35.9	-44.4	0	48.07	-	-	88.2	-40.13	0	101	V
			16.810754	58.41	PK-U	42	-43.1	0	57.31	-	-	88.2	-30.89	0	101	V
			16.811857	46.61	ADR	42	-43.19	0	45.42	68.2	-22.78	-	-	0	101	V
			16.839502	46.64	ADR	42	-43.15	0	45.49	68.2	-22.71	-	-	0	200	H
			16.841351	58.8	PK-U	42	-43.16	0	57.64	-	-	88.2	-30.56	0	200	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6025MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	8.908186	44.71	ADR	36	0.21	-44.6	36.32	68.2	-31.88	-	-	142	370	V
4	8.911345	56.28	PK-U	36	0	-44.57	47.71	-	-	88.2	-40.49	142	370	V
1	8.939119	56.44	PK-U	36	0	-44.69	47.75	-	-	88.2	-40.45	61	340	H
1	8.940351	44.71	ADR	36	0.21	-44.6	36.32	68.2	-31.88	-	-	61	340	H
5	12.836511	56.96	PK-U	39.3	0	-44.25	52.01	-	-	88.2	-36.19	333	342	H
5	12.836689	45.55	ADR	39.3	0.21	-44.23	40.83	68.2	-27.37	-	-	104	267	V
2	12.837662	45.38	ADR	39.3	0.21	-44.2	40.69	68.2	-27.51	-	-	333	342	H
2	12.838492	56.87	PK-U	39.3	0	-44.25	51.92	-	-	88.2	-36.28	104	267	V
3	16.830435	58.6	PK-U	42	0	-43.14	57.46	-	-	88.2	-30.74	118	101	H
3	16.830946	46.9	ADR	42	0.21	-43.19	45.92	68.2	-22.28	-	-	118	101	H
6	16.898145	46.86	ADR	42	0.21	-43.1	45.97	68.2	-22.23	-	-	36	115	V
6	16.89849	58.98	PK-U	42	0	-43.1	57.88	-	-	88.2	-30.32	36	115	V

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

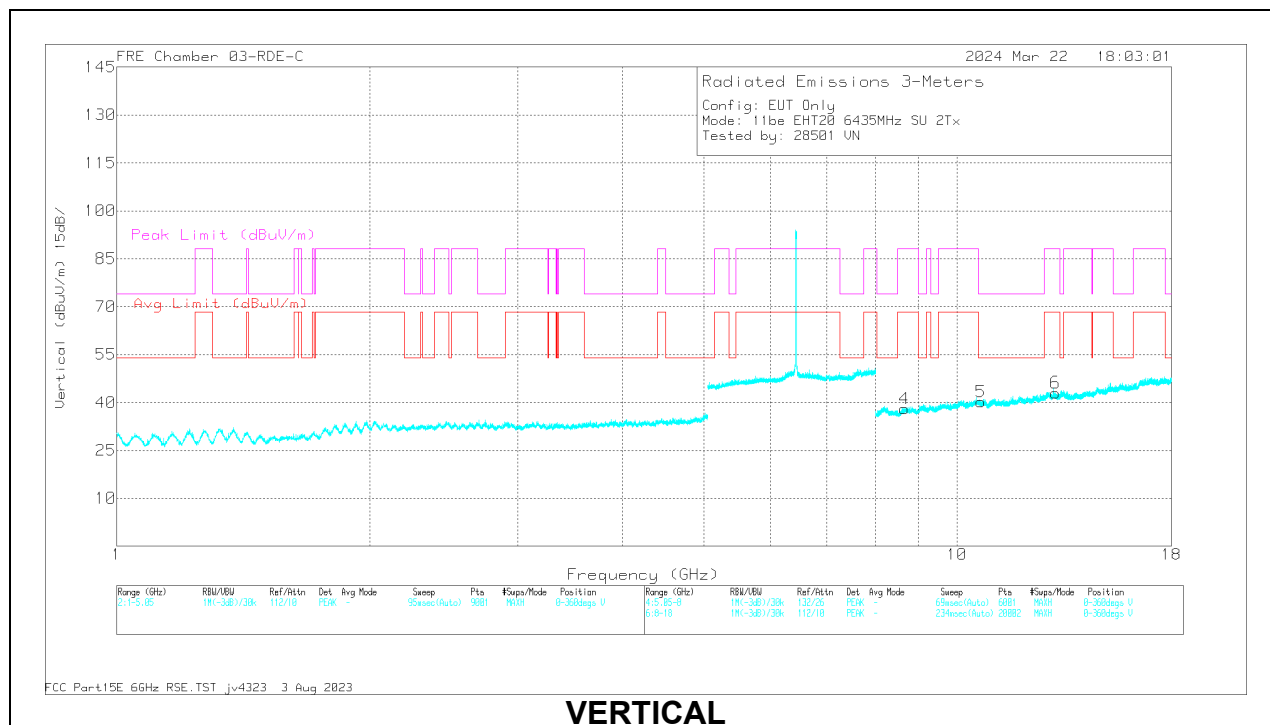
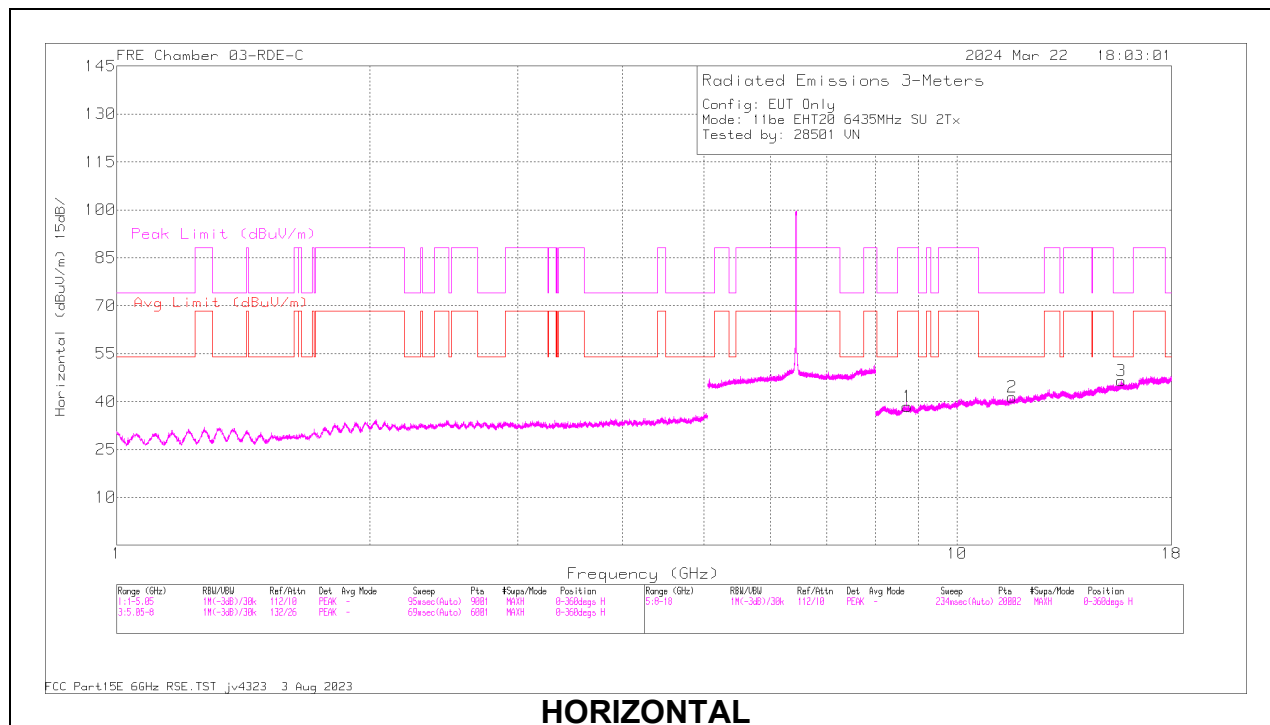
20MHz

UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filt/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	* 11.645093	55.93	PK-U	38	-43.4	0	50.53	-	-	74	-23.47	300	139	H
			* 11.642907	44.6	ADR	38	-43.5	0	39.1	54	-14.9	-	-	300	139	H
			* 15.677176	57.88	PK-U	40.3	-44.02	0	54.16	-	-	74	-19.84	279	324	H
			* 15.679388	46.48	ADR	40.3	-44	0	42.78	54	-11.22	-	-	279	324	H
			* 10.677254	56.67	PK-U	37.8	-44.5	0	49.97	-	-	74	-24.03	4	208	V
			* 10.674457	45.18	ADR	37.8	-44.51	0	38.47	54	-15.53	-	-	4	208	V
			8.651278	45.02	ADR	35.8	-44.36	0	36.46	68.2	-31.74	-	-	37	195	V
			8.652981	57.14	PK-U	35.8	-44.3	0	48.64	-	-	88.2	-39.56	37	195	V
			8.725681	45.14	ADR	35.9	-44.53	0	36.51	68.2	-31.69	-	-	357	104	H
			8.728369	57.04	PK-U	35.9	-44.5	0	48.44	-	-	88.2	-39.76	357	104	H
			13.103063	58.44	PK-U	39.1	-44.99	0	52.55	-	-	88.2	-35.65	70	221	V
			13.103514	46.79	ADR	39.1	-44.95	0	40.94	68.2	-27.26	-	-	70	221	V
			* 2.282996	59.19	PK-U	31.4	-48.5	0	42.09	-	-	74	-31.91	0	200	H
			* 2.281918	47.91	ADR	31.4	-48.59	0	30.72	54	-23.28	-	-	0	200	H
			* 2.844564	58.87	PK-U	32.3	-47.6	0	43.57	-	-	74	-30.43	232	180	V
			* 2.845458	46.81	ADR	32.3	-47.55	0	31.56	54	-22.44	-	-	232	180	V
			* 12.098097	56.38	PK-U	38.4	-43.19	0	51.59	-	-	74	-22.41	45	139	H
	6475	6 + 5	* 12.09954	44.58	ADR	38.4	-43.15	0	39.83	54	-14.17	-	-	45	139	H
			* 9.41051	57.32	PK-U	36.5	-45.55	0	48.27	-	-	74	-25.73	64	130	V
			* 9.411144	45.8	ADR	36.5	-45.6	0	36.7	54	-17.3	-	-	64	130	V
			* 13.329478	58.26	PK-U	39.2	-44.75	0	52.71	-	-	74	-21.29	279	265	V
			* 13.331787	46.51	ADR	39.2	-44.78	0	40.93	54	-13.07	-	-	279	265	V
			3.168999	45.82	ADR	32.8	-46.5	0	32.12	68.2	-36.08	-	-	13	140	H
			3.170678	57.53	PK-U	32.8	-46.57	0	43.76	-	-	88.2	-44.44	13	140	H
			* 9.398908	57.11	PK-U	36.5	-45.4	0	48.21	-	-	74	-25.79	68	108	V
			* 9.401263	45.54	ADR	36.5	-45.4	0	36.64	54	-17.36	-	-	68	108	V
			* 11.933043	55.69	PK-U	38.3	-42.8	0	51.19	-	-	74	-22.81	60	123	V
			* 11.932841	44.24	ADR	38.3	-42.8	0	39.74	54	-14.26	-	-	60	123	V
			9.626291	46.37	ADR	36.7	-45.5	0	37.57	68.2	-30.63	-	-	251	106	H
			9.626924	57.8	PK-U	36.7	-45.5	0	49	-	-	88.2	-39.2	251	106	H
			12.802993	56.89	PK-U	39.3	-44.3	0	51.89	-	-	88.2	-36.31	236	274	H
			12.804913	45.21	ADR	39.3	-44.29	0	40.22	68.2	-27.98	-	-	236	274	H
			14.872287	58.41	PK-U	40	-44.13	0	54.28	-	-	88.2	-33.92	122	101	V
	6515	6 + 5	14.87335	46.73	ADR	40	-44.24	0	42.49	68.2	-25.71	-	-	122	101	V
			14.919369	46.64	ADR	40	-44.26	0	42.38	68.2	-25.82	-	-	360	181	H
			14.919442	58.29	PK-U	40	-44.26	0	54.03	-	-	88.2	-34.17	360	181	H
11be (Partial RU Mode / Highest PSD)	6435 (106+26T- Index82)	6 + 5	* 8.462633	56.44	PK-U	35.7	-44.3	0	47.84	-	-	74	-26.16	2	101	H
			* 8.462763	44.22	ADR	35.7	-44.3	0	35.62	54	-18.38	-	-	2	101	H
			* 11.664208	55.7	PK-U	38.1	-43.42	0	50.38	-	-	74	-23.62	2	101	H
			* 11.662737	44.51	ADR	38	-43.4	0	39.11	54	-14.89	-	-	2	101	H
			* 8.465544	55.57	PK-U	35.7	-44.4	0	46.87	-	-	74	-27.13	2	101	V
			* 8.468891	44.43	ADR	35.7	-44.4	0	35.73	54	-18.27	-	-	2	101	V
			* 11.643401	56.27	PK-U	38	-43.46	0	50.81	-	-	74	-23.19	2	101	V
			* 11.642304	44.51	ADR	38	-43.5	0	39.01	54	-14.99	-	-	2	101	V
			16.397829	57.83	PK-U	40.9	-42.88	0	55.85	-	-	88.2	-32.35	2	101	H
			16.398133	46.25	ADR	40.9	-42.9	0	44.25	68.2	-23.95	-	-	2	101	V
			16.401174	57.51	PK-U	40.9	-42.92	0	55.49	-	-	88.2	-32.71	2	101	V
			16.401553	46.44	ADR	40.9	-42.96	0	44.38	68.2	-23.82	-	-	2	101	H
	6475 (106+26T- Index82)	6 + 5	8.679186	56.63	PK-U	35.9	-44.4	0	48.13	-	-	88.2	-40.07	258	200	H
			8.67947	45.2	ADR	35.9	-44.4	0	36.7	68.2	-31.5	-	-	258	200	H
			8.735622	45.25	ADR	35.9	-44.5	0	36.65	68.2	-31.55	-	-	304	111	V
			8.737364	57.05	PK-U	35.9	-44.5	0	48.45	-	-	88.2	-39.75	304	111	V
			12.878847	45.63	ADR	39.3	-44.5	0	40.43	68.2	-27.77	-	-	139	215	V
			12.879647	57.02	PK-U	39.3	-44.56	0	51.76	-	-	88.2	-36.44	139	215	V
			12.993478	46.76	ADR	39.2	-44.9	0	41.06	68.2	-27.14	-	-	17	116	H
			12.996106	58.4	PK-U	39.2	-44.99	0	52.61	-	-	88.2	-35.59	17	116	H
			16.984402	46.67	ADR	41.9	-43.34	0	45.23	68.2	-22.97	-	-	215	226	H
			16.985559	58.16	PK-U	41.9	-43.34	0	56.72	-	-	88.2	-31.48	215	226	H
			17.099393	46.32	ADR	41.6	-43.56	0	44.36	68.2	-23.84	-	-	4	141	V
			17.100537	58.07	PK-U	41.6	-43.5	0	56.17	-	-	88.2	-32.03	4	141	V
	6515 (106+26T- Index83)	6 + 5	8.683005	45.17	ADR	35.9	-44.4	0	36.67	68.2	-31.53	-	-	124	337	V
			8.683953	56.77	PK-U	35.9	-44.4	0	48.27	-	-	88.2	-39.93	124	337	V
			8.795864	45.12	ADR	36	-44.77	0	36.35	68.2	-31.85	-	-	3	101	H
			8.79663	56.92	PK-U	36	-44.74	0	48.18	-	-	88.2	-40.02	3	101	H
			12.837174	45.12	ADR	39.3	-44.2	0	40.22	68.2	-27.98	-	-	8	126	H
			12.837854	57.03	PK-U	39.3	-44.2	0	52.13	-	-	88.2	-36.07	8	126	H
			12.84067	56.96	PK-U	39.3	-44.1	0	52.16	-	-	88.2	-36.04	130	209	V
			12.842037	45.3	ADR	39.3	-44.2	0	40.4	68.2	-27.8	-	-	130	209	V
			17.297576	58.7	PK-U	41.2	-43.58	0	56.32	-	-	88.2	-31.88	60	245	V
			17.298153	47.51	ADR	41.2	-43.52	0	45.19	68.2	-23.01	-	-	60	245	V
			17.352546	47.85	ADR	41.2	-43.45	0	45.6	68.2	-22.6	-	-	317	265	H
			17.354492	60.3	PK-U	41.2	-43.5	0	58	-	-	88.2	-30.2	317	265	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6435MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 11.645093	55.93	PK-U	38	0	-43.4	50.53	-	-	74	-23.47	300	139	H
2	* 11.642907	44.6	ADR	38	0	-43.5	39.1	54	-14.9	-	-	300	139	H
3	* 15.677176	57.88	PK-U	40.3	0	-44.02	54.16	-	-	74	-19.84	279	324	H
3	* 15.679388	46.48	ADR	40.3	0	-44	42.78	54	-11.22	-	-	279	324	H
5	* 10.677254	56.67	PK-U	37.8	0	-44.5	49.97	-	-	74	-24.03	4	208	V
5	* 10.674457	45.18	ADR	37.8	0	-44.51	38.47	54	-15.53	-	-	4	208	V
4	8.651278	45.02	ADR	35.8	0	-44.36	36.46	68.2	-31.74	-	-	37	195	V
4	8.652881	57.14	PK-U	35.8	0	-44.3	48.64	-	-	88.2	-39.56	37	195	V
1	8.725681	45.14	ADR	35.9	0	-44.53	36.51	68.2	-31.69	-	-	357	104	H
1	8.728369	57.04	PK-U	35.9	0	-44.5	48.44	-	-	88.2	-39.76	357	104	H
6	13.103063	58.44	PK-U	39.1	0	-44.99	52.55	-	-	88.2	-35.65	70	221	V
6	13.103514	46.79	ADR	39.1	0	-44.95	40.94	68.2	-27.26	-	-	70	221	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

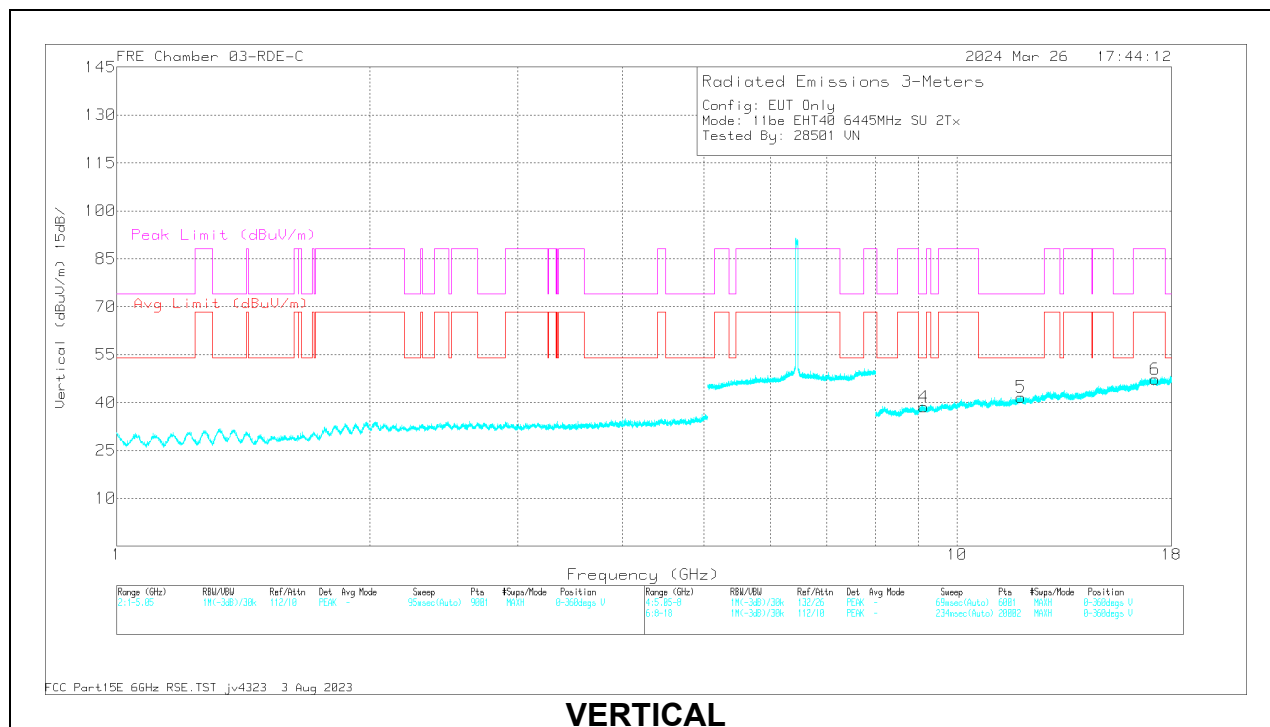
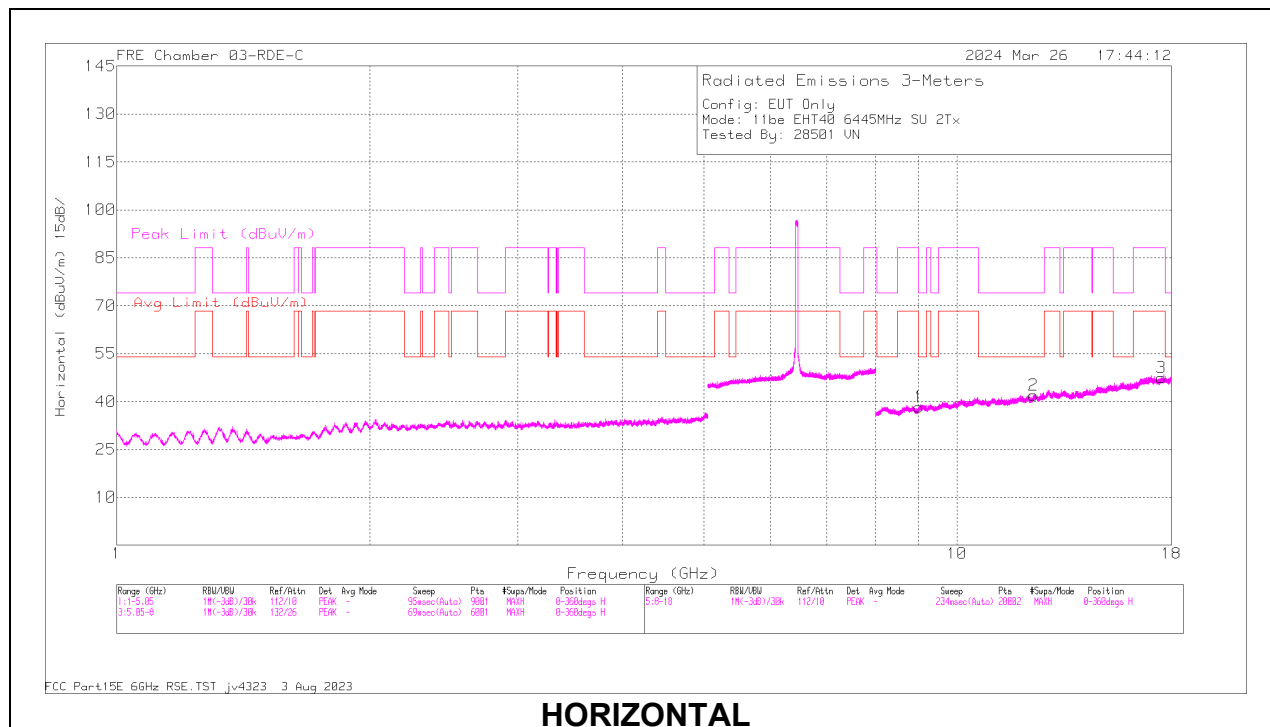
40MHz

UNII-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	* 9.003767	56.65	PK-U	36	-44.98	0	47.67	-	-	74	-26.33	360	101	H
			* 9.00388	44.95	ADR	36	-44.99	0	35.96	54	-18.04	-	-	360	101	H
			* 12.333761	56.02	PK-U	38.6	-43.32	0	51.3	-	-	74	-22.7	355	236	H
			* 12.33247	44.33	ADR	38.6	-43.4	0	39.53	54	-14.47	-	-	355	236	H
			* 9.125921	57.32	PK-U	36	-44.62	0	48.7	-	-	74	-25.3	242	200	V
			* 9.126055	45.68	ADR	36	-44.61	0	37.07	54	-16.93	-	-	242	200	V
			* 11.907689	55.82	PK-U	38.3	-42.4	0	51.72	-	-	74	-22.28	172	101	V
			* 11.910473	43.89	ADR	38.3	-42.55	0	39.64	54	-14.36	-	-	172	101	V
			17.209726	47.07	ADR	41.3	-43.53	0	44.84	68.2	-23.36	-	-	241	320	V
			17.21228	58.67	PK-U	41.3	-43.54	0	56.43	-	-	88.2	-31.77	241	320	V
			17.514993	58.93	PK-U	41	-43.6	0	56.33	-	-	88.2	-31.87	251	147	H
			17.51705	47.44	ADR	41	-43.6	0	44.84	68.2	-23.36	-	-	251	147	H
	6485	6 + 5	* 12.338211	55.73	PK-U	38.6	-43.3	0	51.03	-	-	74	-22.97	4	115	H
			* 12.336606	44.23	ADR	38.6	-43.26	0	39.57	54	-14.43	-	-	4	115	H
			* 13.385363	58.38	PK-U	39.1	-44.8	0	52.68	-	-	74	-21.32	278	128	V
			* 13.385852	46.83	ADR	39.1	-44.8	0	41.13	54	-12.87	-	-	278	128	V
			8.966886	55.72	PK-U	36	-44.8	0	46.92	-	-	88.2	-41.28	360	101	H
			8.967656	44.39	ADR	36	-44.87	0	35.52	68.2	-32.68	-	-	360	101	H
			9.248123	46.07	ADR	36.3	-45.4	0	36.97	68.2	-31.23	-	-	138	101	V
			9.251395	57.99	PK-U	36.3	-45.46	0	48.83	-	-	88.2	-39.37	138	101	V
			16.303921	57.2	PK-U	40.6	-43.1	0	54.7	-	-	88.2	-33.5	147	204	H
			16.304236	45.85	ADR	40.6	-43.1	0	43.35	68.2	-24.85	-	-	147	204	H
			17.693412	59.59	PK-U	40.8	-43.16	0	57.23	-	-	88.2	-30.97	225	357	V
			17.694306	47.9	ADR	40.8	-43.13	0	45.57	68.2	-22.63	-	-	225	357	V
	6525 (Straddle)	6 + 5	* 12.615374	57.28	PK-U	39.1	-44.14	0	52.24	-	-	74	-21.76	172	230	H
			* 12.616364	45.51	ADR	39.1	-44.2	0	40.41	54	-13.59	-	-	172	230	H
			8.649986	56.41	PK-U	35.8	-44.4	0	47.81	-	-	88.2	-40.39	98	144	H
			8.650845	45.11	ADR	35.8	-44.32	0	36.59	68.2	-31.61	-	-	98	144	H
			8.742048	58.06	PK-U	36	-44.5	0	49.56	-	-	88.2	-38.64	150	200	V
			8.742522	45.43	ADR	36	-44.55	0	36.88	68.2	-31.32	-	-	150	200	V
			12.839253	56.75	PK-U	39.3	-44.25	0	51.8	-	-	88.2	-36.4	7	273	V
			12.841588	45.63	ADR	39.3	-44.16	0	40.77	68.2	-27.43	-	-	7	273	V
			16.677691	45.73	ADR	41.7	-43.13	0	44.3	68.2	-23.9	-	-	160	215	V
			16.678709	57.36	PK-U	41.7	-43.1	0	55.96	-	-	88.2	-32.24	160	215	V
			16.85496	58.06	PK-U	42	-43.2	0	56.86	-	-	88.2	-31.34	303	101	H
			16.855635	46.49	ADR	42	-43.14	0	45.35	68.2	-22.85	-	-	303	101	H
11be (Partial RU Mode / Highest PSD)	6445 (106+26T- Index82)	6 + 5	* 12.359386	55.93	PK-U	38.6	-43.4	0	51.13	-	-	74	-22.87	131	198	H
			* 12.358351	44.18	ADR	38.6	-43.34	0	39.44	54	-14.56	-	-	131	198	H
			* 12.266001	56.02	PK-U	38.5	-43.5	0	51.02	-	-	74	-22.98	2	108	V
			* 12.264166	44.46	ADR	38.5	-43.5	0	39.46	54	-14.54	-	-	2	108	V
			8.679764	57.09	PK-U	35.9	-44.4	0	48.59	-	-	88.2	-39.61	72	278	V
			8.681266	45.32	ADR	35.9	-44.3	0	36.92	68.2	-31.28	-	-	72	278	V
			8.748771	45.02	ADR	36	-44.5	0	36.52	68.2	-31.68	-	-	258	106	H
			8.750502	56.92	PK-U	36	-44.5	0	48.42	-	-	88.2	-39.78	258	106	H
			16.591652	57.88	PK-U	41.5	-43.13	0	56.25	-	-	88.2	-31.95	344	375	H
			16.59358	45.96	ADR	41.5	-43.2	0	44.26	68.2	-23.94	-	-	344	375	H
			16.623593	57.64	PK-U	41.6	-43.04	0	56.2	-	-	88.2	-32	286	200	V
			16.62392	46.05	ADR	41.6	-43.01	0	44.64	68.2	-23.56	-	-	286	200	V
	6485 (106+26T- Index82)	6 + 5	* 11.771464	55.69	PK-U	38.2	-43.25	0	50.64	-	-	74	-23.36	331	261	H
			* 11.769718	44.2	ADR	38.2	-43.3	0	39.1	54	-14.9	-	-	331	261	H
			* 9.005913	56.54	PK-U	36	-44.91	0	47.63	-	-	74	-26.37	185	276	V
			* 9.002399	44.98	ADR	36	-44.96	0	36.02	54	-17.98	-	-	185	276	V
			* 12.287229	55.93	PK-U	38.5	-43.6	0	50.83	-	-	74	-23.17	107	124	V
			* 12.286337	44.28	ADR	38.5	-43.53	0	39.25	54	-14.75	-	-	107	124	V
			8.647091	57.6	PK-U	35.8	-44.49	0	48.91	-	-	88.2	-39.29	357	200	H
			8.650476	45	ADR	35.8	-44.35	0	36.45	68.2	-31.75	-	-	357	200	H
			16.322054	46.15	ADR	40.6	-43.19	0	43.56	68.2	-24.64	-	-	145	156	H
			16.323266	57.91	PK-U	40.6	-43.1	0	55.41	-	-	88.2	-32.79	145	156	H
			16.944736	58.77	PK-U	41.9	-43.17	0	57.5	-	-	88.2	-30.7	233	180	V
			16.945433	46.87	ADR	41.9	-43.24	0	45.53	68.2	-22.67	-	-	233	180	V
	6525 (Straddle) (106+26T- Index85)	6 + 5	* 11.947987	55.8	PK-U	38.3	-43.2	0	50.9	-	-	74	-23.1	360	101	H
			* 11.947965	44.53	ADR	38.3	-43.2	0	39.63	54	-14.37	-	-	360	101	H
			* 11.980565	56.59	PK-U	38.3	-43.36	0	51.53	-	-	74	-22.47	360	200	V
			* 11.982166	44.77	ADR	38.3	-43.3	0	39.77	54	-14.23	-	-	360	200	V
			8.613703	56.54	PK-U	35.8	-44.3	0	48.04	-	-	88.2	-40.16	360	101	H
			8.613808	44.82	ADR	35.8	-44.3	0	36.32	68.2	-31.88	-	-	360	101	H
			8.61766	44.82	ADR	35.8	-44.37	0	36.25	68.2	-31.95	-	-	360	200	V
			8.618021	56.6	PK-U	35.8	-44.4	0	48	-	-	88.2	-40.2	360	200	V
			17.273617	47.58	ADR	41.3	-43.6	0	45.28	68.2	-22.92	-	-	360	101	H
			17.274471	59.45	PK-U	41.3	-43.55	0	57.2	-	-	88.2	-31	360	101	H
			17.281941	47.51	ADR	41.3	-43.69	0	45.12	68.2	-23.08	-	-	360	200	V
			17.28277	59.72	PK-U	41.3	-43.55	0	57.47	-	-	88.2	-30.73	360	200	V

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6445MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 9.003767	56.65	PK-U	36	0	-44.98	47.67	-	-	74	-26.33	360	101	H
1	* 9.00388	44.95	ADR	36	0	-44.99	35.96	54	-18.04	-	-	360	101	H
2	* 12.333761	56.02	PK-U	38.6	0	-43.32	51.3	-	-	74	-22.7	355	236	H
2	* 12.33247	44.33	ADR	38.6	0	-43.4	39.53	54	-14.47	-	-	355	236	H
4	* 9.125921	57.32	PK-U	36	0	-44.62	48.7	-	-	74	-25.3	242	200	V
4	* 9.126055	45.68	ADR	36	0	-44.61	37.07	54	-16.93	-	-	242	200	V
5	* 11.907689	53.82	PK-U	38.3	0	-42.4	51.72	-	-	74	-22.28	172	101	V
5	* 11.910473	43.89	ADR	38.3	0	-42.55	39.64	54	-14.36	-	-	172	101	V
6	17.209726	47.07	ADR	41.3	0	-43.53	44.84	68.2	-23.36	-	-	241	320	V
6	17.21228	58.67	PK-U	41.3	0	-43.54	56.43	-	-	88.2	-31.77	241	320	V
3	17.514993	58.93	PK-U	41	0	-43.6	56.33	-	-	88.2	-31.87	251	147	H
3	17.51705	47.44	ADR	41	0	-43.6	44.84	68.2	-23.36	-	-	251	147	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

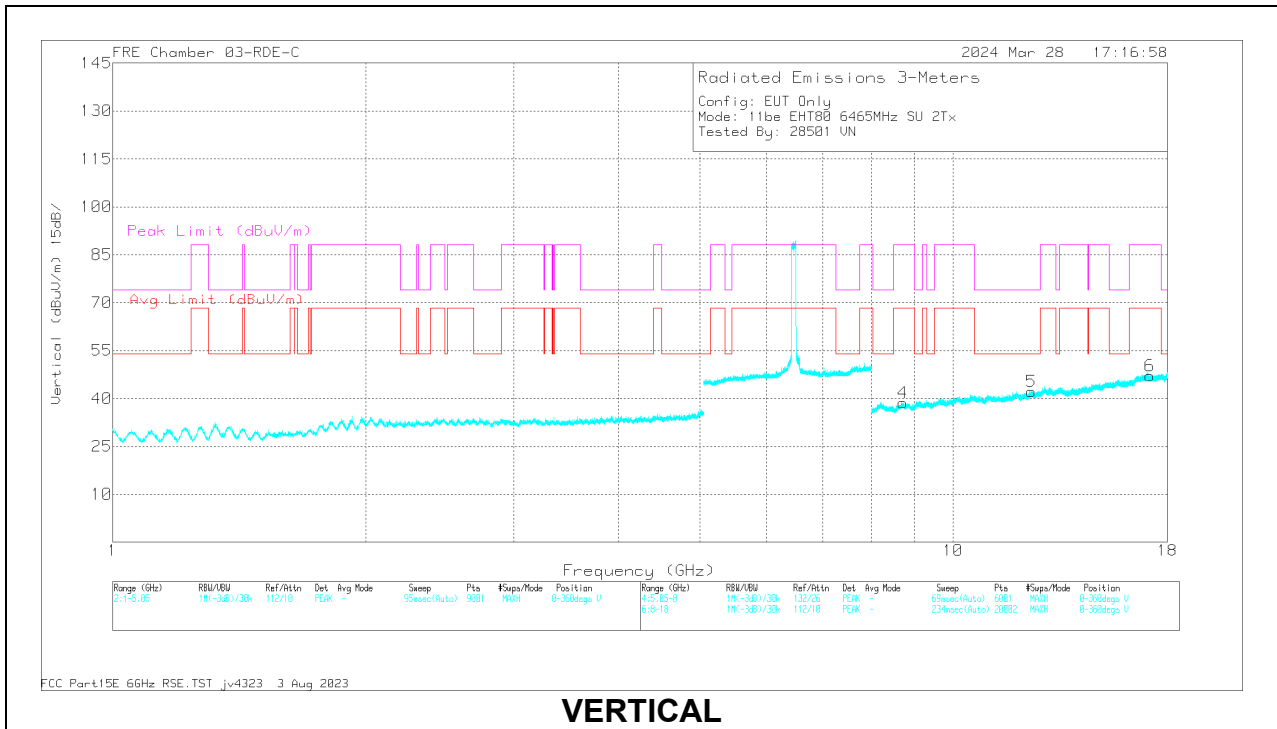
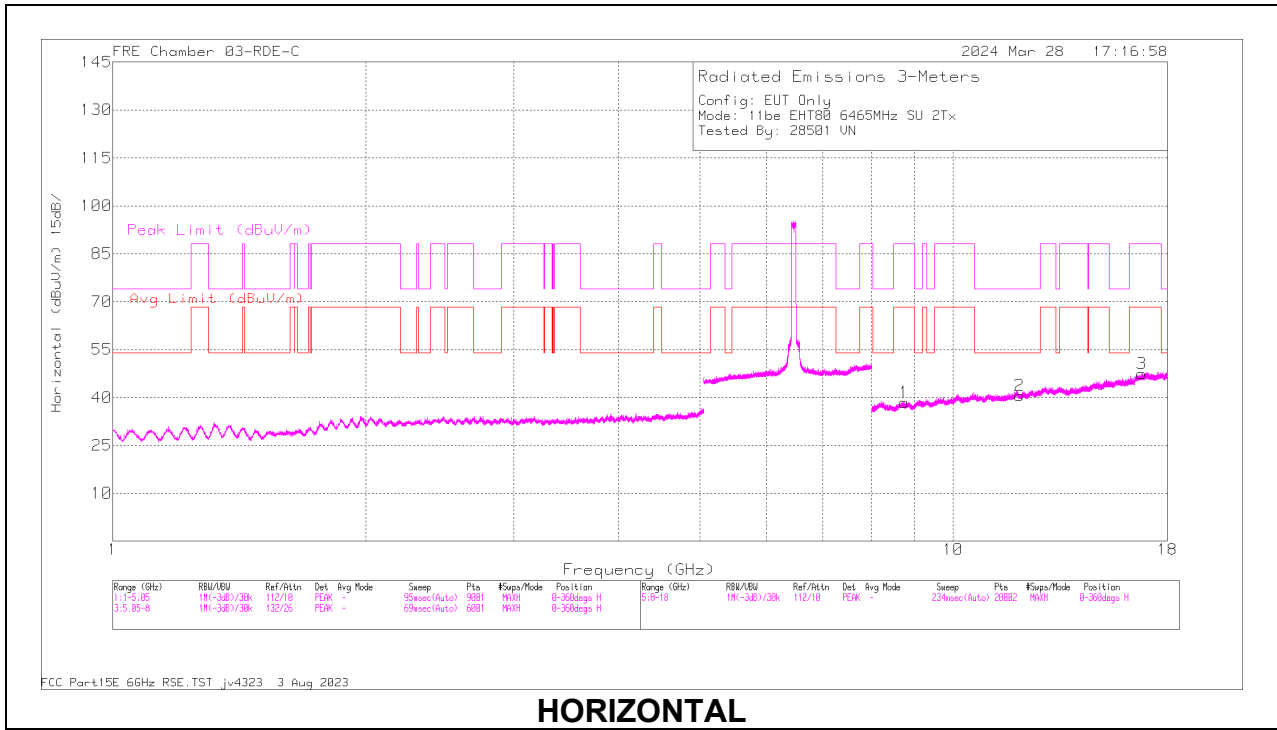
UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/F ltr/Pad (dB)	DCCF (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6465	6 + 5	* 12.002672	56.07	PK-U	38.3	-43.5	0	50.87	-	-	74	-23.13	356	200	H
			* 12.003297	44.58	ADR	38.3	-43.47	0.11	39.52	54	-14.48	-	-	356	200	H
			* 12.389383	55.94	PK-U	38.6	-43.36	0	51.18	-	-	74	-22.82	312	212	V
			* 12.391117	44.38	ADR	38.6	-43.38	0.11	39.71	54	-14.29	-	-	312	212	V
			8.715861	45.1	ADR	35.9	-44.5	0.11	36.61	68.2	-31.59	-	-	181	189	V
			8.718066	56.35	PK-U	35.9	-44.49	0	47.76	-	-	88.2	-40.44	181	189	V
			8.752116	45.02	ADR	36	-44.51	0.11	36.62	68.2	-31.58	-	-	142	115	H
			8.752284	56.56	PK-U	36	-44.53	0	48.03	-	-	88.2	-40.17	142	115	H
			16.777532	46.62	ADR	41.9	-43.05	0.11	45.58	68.2	-22.62	-	-	181	339	H
			16.780342	58.5	PK-U	41.9	-43.1	0	57.3	-	-	88.2	-30.9	181	339	H
			17.153422	58.53	PK-U	41.5	-43.34	0	56.69	-	-	88.2	-31.51	247	377	V
			17.154445	46.92	ADR	41.5	-43.4	0.11	45.13	68.2	-23.07	-	-	247	377	V
			8.793939	45.08	ADR	36	-44.7	0	36.38	68.2	-31.82	-	-	179	202	V
			8.794051	56.97	PK-U	36	-44.69	0	48.28	-	-	88.2	-39.92	179	202	V
11be (Partial RU Mode / Highest PSD)	6465 (106 + 26) index 85	6 + 5	8.837342	57.07	PK-U	36	-44.57	0	48.5	-	-	88.2	-39.7	10	101	H
			8.839069	45.44	ADR	36	-44.6	0	36.84	68.2	-31.36	-	-	10	101	H
			12.853825	45.5	ADR	39.3	-44.22	0	40.58	68.2	-27.62	-	-	125	112	V
			12.854382	56.65	PK-U	39.3	-44.24	0	51.71	-	-	88.2	-36.49	125	112	V
			12.899881	57.47	PK-U	39.3	-44.79	0	51.98	-	-	88.2	-36.22	281	189	H
			12.903056	46.09	ADR	39.3	-44.8	0	40.59	68.2	-27.61	-	-	281	189	H
			16.968066	46.62	ADR	41.9	-43.2	0	45.32	68.2	-22.88	-	-	188	227	H
			16.969776	58.22	PK-U	41.9	-43.12	0	57	-	-	88.2	-31.2	188	227	H
			17.068916	57.91	PK-U	41.7	-43.59	0	56.02	-	-	88.2	-32.18	18	174	V
			17.069522	46.62	ADR	41.7	-43.5	0	44.82	68.2	-23.38	-	-	18	174	V

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (MID CHANNEL / 6465MHz)



RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 12.002672	55.07	PK-U	38.3	0	-43.5	50.87	-	-	74	-23.13	356	200	H
2	* 12.003297	44.58	ADR	38.3	0.11	-43.47	39.52	54	-14.48	-	-	356	200	H
5	* 12.389383	55.94	PK-U	38.6	0	-43.36	51.18	-	-	74	-22.82	312	212	V
5	* 12.39117	44.38	ADR	38.6	0.11	-43.38	39.71	54	-14.29	-	-	312	212	V
4	8.715861	45.1	ADR	35.9	0.11	-44.5	36.61	68.2	-31.59	-	-	181	189	V
4	8.718066	56.35	PK-U	35.9	0	-44.49	47.76	-	-	88.2	-40.44	181	189	V
1	8.752116	45.02	ADR	36	0.11	-44.51	36.62	68.2	-31.58	-	-	142	115	H
1	8.752284	56.56	PK-U	36	0	-44.53	48.03	-	-	88.2	-40.17	142	115	H
3	16.777532	46.62	ADR	41.9	0.11	-43.05	45.58	68.2	-22.62	-	-	181	339	H
3	16.780342	58.5	PK-U	41.9	0	-43.1	57.3	-	-	88.2	-30.9	181	339	H
6	17.153422	58.53	PK-U	41.5	0	-43.34	56.69	-	-	88.2	-31.51	247	377	V
6	17.154445	46.92	ADR	41.5	0.11	-43.4	45.13	68.2	-23.07	-	-	247	377	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

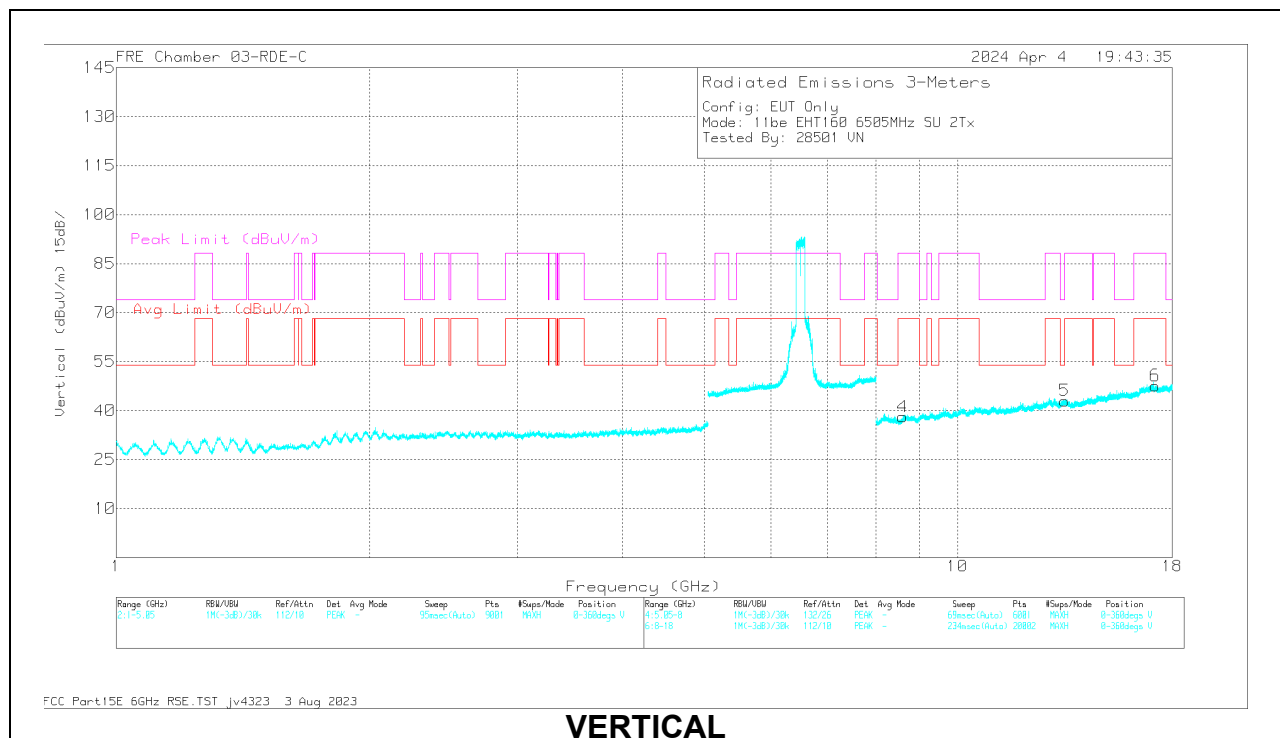
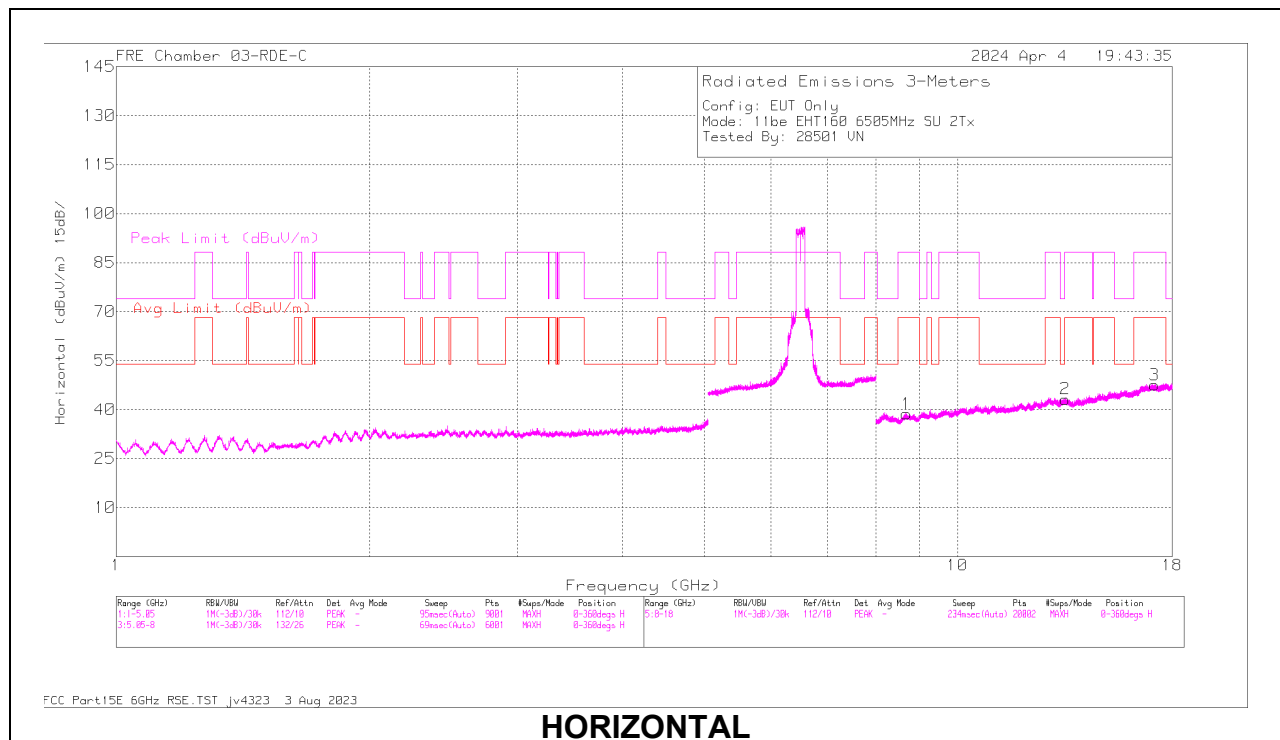
160MHz

UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/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)	6505 (Straddle)	6 + 5	8.606759	44.59	ADR	35.8	-44.32	0.21	36.28	68.2	-31.92	-	-	108	138	V
			8.606868	56.53	PK-U	35.8	-44.31	0	48.02	-	-	88.2	-40.18	108	138	V
			8.696833	56.89	PK-U	35.9	-44.38	0	48.41	-	-	88.2	-39.79	211	105	H
			8.698285	45.18	ADR	35.9	-44.37	0.21	36.92	68.2	-31.28	-	-	211	105	H
			13.411661	46.92	ADR	39.1	-44.93	0.21	41.3	68.2	-26.9	-	-	322	181	V
			13.413483	58.28	PK-U	39.1	-44.9	0	52.48	-	-	88.2	-35.72	322	181	V
			13.431514	58.27	PK-U	39.1	-44.85	0	52.52	-	-	88.2	-35.68	238	200	H
			13.433519	46.85	ADR	39.1	-44.9	0.21	41.26	68.2	-26.94	-	-	238	200	H
			17.145019	58.3	PK-U	41.5	-43.5	0	56.3	-	-	88.2	-31.9	336	114	H
			17.148256	46.72	ADR	41.5	-43.4	0.21	45.03	68.2	-23.17	-	-	336	114	H
11be (Partial RU Mode / Highest PSD)	6505 (Straddle) (106 + 26) index 85	6 + 5	17.174284	58.83	PK-U	41.4	-43.43	0	56.8	-	-	88.2	-31.4	277	180	V
			17.174976	47.01	ADR	41.4	-43.5	0.21	45.12	68.2	-23.08	-	-	277	180	V
			* 11.840974	55.56	PK-U	38.2	-42.6	0	51.16	-	-	74	-22.84	0	200	H
			* 11.839912	43.97	ADR	38.2	-42.6	0	39.57	54	-14.43	-	-	0	200	H
			* 11.855646	55.96	PK-U	38.2	-42.6	0	51.56	-	-	74	-22.44	0	200	V
			* 11.854206	44.01	ADR	38.2	-42.6	0	39.61	54	-14.39	-	-	0	200	V
			8.58196	44.09	ADR	35.8	-44.3	0	35.59	68.2	-32.61	-	-	0	101	V
			8.58321	55.94	PK-U	35.8	-44.4	0	47.34	-	-	88.2	-40.86	0	101	V
			8.585912	55.86	PK-U	35.8	-44.41	0	47.25	-	-	88.2	-40.95	0	200	H
			8.586831	44.02	ADR	35.8	-44.4	0	35.42	68.2	-32.78	-	-	0	200	H
			16.64292	57.83	PK-U	41.7	-43.19	0	56.34	-	-	88.2	-31.86	0	200	H
			16.643534	45.91	ADR	41.7	-43.25	0	44.36	68.2	-23.84	-	-	0	200	H
			16.649779	57.72	PK-U	41.7	-43.12	0	56.3	-	-	88.2	-31.9	0	101	V
			16.651045	46.1	ADR	41.7	-43.1	0	44.7	68.2	-23.5	-	-	0	101	V

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (STRADDLE CHANNEL / 6505MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	8.606759	44.59	ADR	35.8	0.21	-44.32	35.29	68.2	-31.92	-	-	108	138	V
4	8.606868	56.53	PK-U	35.8	0	-44.31	48.02	-	-	88.2	-40.18	108	138	V
1	8.696833	56.89	PK-U	35.9	0	-44.38	48.41	-	-	88.2	-39.79	211	105	H
1	8.696285	45.18	ADR	35.9	0.21	-44.37	36.92	68.2	-31.28	-	-	211	105	H
5	13.411661	46.92	ADR	39.1	0.21	-44.93	41.3	68.2	-26.9	-	-	322	181	V
5	13.413483	58.28	PK-U	39.1	0	-44.9	52.48	-	-	88.2	-35.72	322	181	V
2	13.431514	58.27	PK-U	39.1	0	-44.85	52.52	-	-	88.2	-35.68	238	200	H
2	13.433519	46.85	ADR	39.1	0.21	-44.9	41.26	68.2	-26.94	-	-	238	200	H
3	17.145019	58.3	PK-U	41.5	0	-43.5	56.3	-	-	88.2	-31.9	336	114	H
3	17.148256	46.72	ADR	41.5	0.21	-43.4	45.03	68.2	-23.17	-	-	336	114	H
6	17.174284	58.83	PK-U	41.4	0	-43.43	56.8	-	-	88.2	-31.4	277	180	V
6	17.174976	47.01	ADR	41.4	0.21	-43.5	45.12	68.2	-23.08	-	-	277	180	V

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

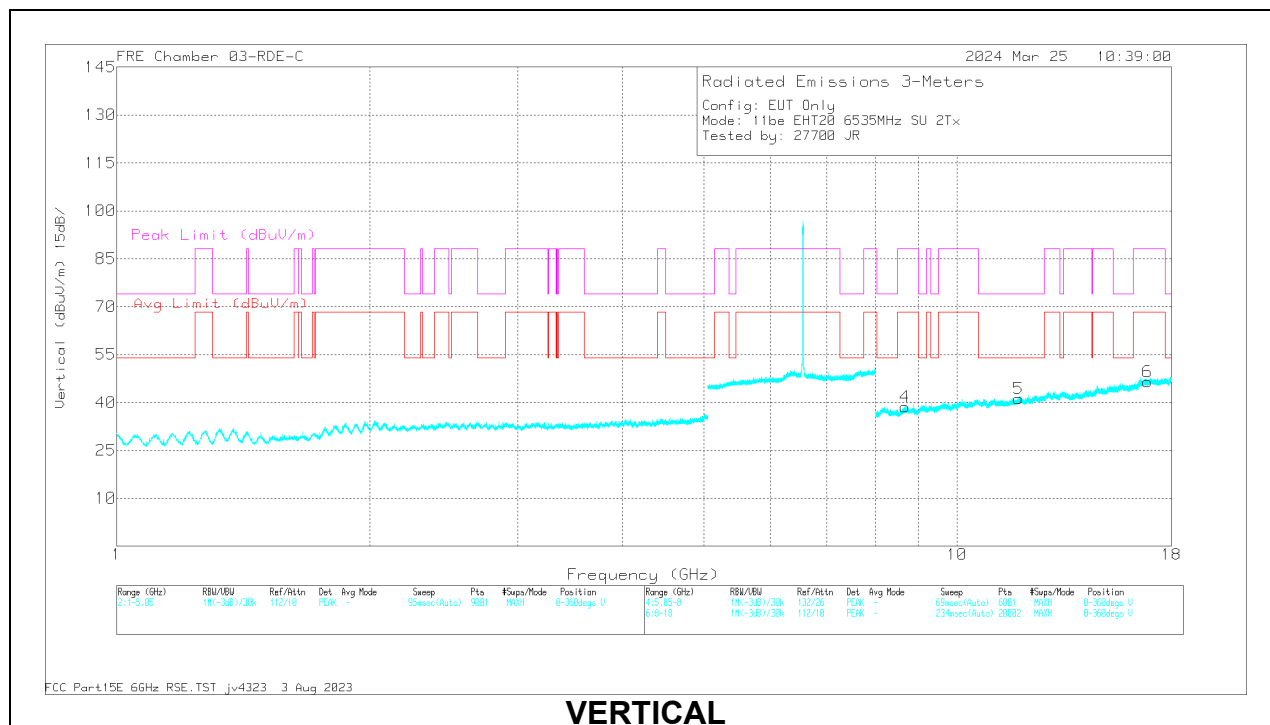
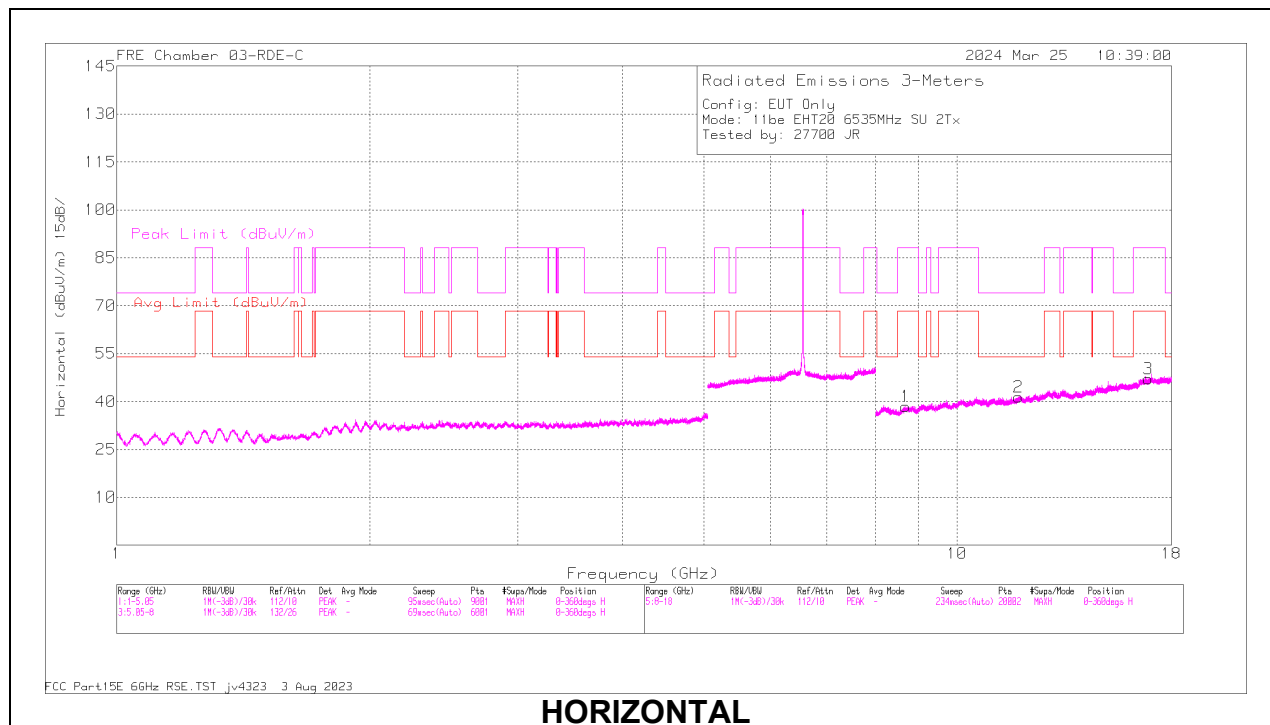
20MHz

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	* 11.834703	55.06	PK-U	38.2	-42.63	0	50.63	-	-	74	-23.37	0	200	H
			* 11.836595	43.94	ADR	38.2	-42.6	0	39.54	54	-14.46	-	-	0	200	H
			* 11.840936	55.32	PK-U	38.2	-42.6	0	50.92	-	-	74	-23.08	0	200	V
			* 11.838826	43.88	ADR	38.2	-42.58	0	39.5	54	-14.5	-	-	0	200	V
			8.667746	45.21	ADR	35.8	-44.37	0	36.64	68.2	-31.56	-	-	0	101	V
			8.669447	56.75	PK-U	35.8	-44.34	0	48.21	-	-	88.2	-39.99	0	101	V
			8.682967	45.09	ADR	35.9	-44.4	0	36.59	68.2	-31.61	-	-	0	101	H
			8.683468	56.58	PK-U	35.9	-44.4	0	48.08	-	-	88.2	-40.12	0	101	H
			16.859981	57.96	PK-U	42	-43	0	56.96	-	-	88.2	-31.24	0	200	V
			16.862388	46.69	ADR	42	-43.14	0	45.55	68.2	-22.65	-	-	0	200	V
			16.88625	58.8	PK-U	42	-43.23	0	57.57	-	-	88.2	-30.63	0	101	H
			16.888913	46.8	ADR	42	-43.2	0	45.6	68.2	-22.6	-	-	0	101	H
			* 8.438153	56.11	PK-U	35.7	-44.3	0	47.51	-	-	74	-26.49	0	101	H
			* 8.434557	44.41	ADR	35.7	-44.3	0	35.81	54	-18.19	-	-	0	101	H
			* 11.845164	55.47	PK-U	38.2	-42.6	0	51.07	-	-	74	-22.93	0	200	H
	6715	6 + 5	* 11.844006	44.06	ADR	38.2	-42.5	0	39.76	54	-14.24	-	-	0	200	H
			* 8.428778	56.25	PK-U	35.7	-44.28	0	47.67	-	-	74	-26.33	0	200	V
			* 8.427133	44.34	ADR	35.7	-44.2	0	35.84	54	-18.16	-	-	0	200	V
			* 11.84119	55.68	PK-U	38.2	-42.6	0	51.28	-	-	74	-22.72	0	200	V
			* 11.841259	44.08	ADR	38.2	-42.6	0	39.68	54	-14.32	-	-	0	200	V
			16.696388	45.9	ADR	41.8	-42.92	0	44.78	68.2	-23.42	-	-	0	101	H
			16.69828	57.83	PK-U	41.8	-42.93	0	56.7	-	-	88.2	-31.5	0	101	H
			16.720115	46.29	ADR	41.8	-43	0	45.09	68.2	-23.11	-	-	0	101	V
			16.721548	57.79	PK-U	41.8	-43.05	0	56.54	-	-	88.2	-31.66	0	101	V
			* 13.384128	57.9	PK-U	39.1	-44.71	0	52.29	-	-	74	-21.71	123	101	H
			* 13.384024	46.61	ADR	39.1	-44.7	0	41.01	54	-12.99	-	-	123	101	H
			* 9.105588	56.95	PK-U	36	-44.6	0	48.35	-	-	74	-25.65	307	101	H
			* 9.103448	45.41	ADR	36	-44.54	0	36.87	54	-17.13	-	-	307	101	H
			* 9.061574	57.45	PK-U	36	-44.6	0	48.85	-	-	74	-25.15	123	200	V
	6875 (Straddle)	6 + 5	* 9.058107	45.8	ADR	36	-44.6	0	37.2	54	-16.8	-	-	123	200	V
			* 13.375004	58.02	PK-U	39.1	-44.5	0	52.62	-	-	74	-21.38	123	101	V
			* 13.372927	46.46	ADR	39.1	-44.6	0	40.96	54	-13.04	-	-	123	101	V
			17.571497	47.64	ADR	40.9	-43.3	0	45.24	68.2	-22.96	-	-	123	101	H
			17.572812	59.91	PK-U	40.9	-43.3	0	57.51	-	-	88.2	-30.69	123	101	H
			17.593692	59.3	PK-U	40.9	-43.23	0	56.97	-	-	88.2	-31.23	123	200	V
			17.593723	47.45	ADR	40.9	-43.23	0	45.12	68.2	-23.08	-	-	123	200	V
			* 13.364174	57.66	PK-U	39.1	-44.82	0	51.94	-	-	74	-22.06	141	212	H
			* 13.364064	46.53	ADR	39.1	-44.81	0	40.82	54	-13.18	-	-	141	212	H
			* 17.758478	59.49	PK-U	40.8	-43.3	0	56.99	-	-	74	-17.01	346	128	H
			* 17.757993	47.87	ADR	40.8	-43.3	0	45.37	54	-8.63	-	-	346	128	H
			* 13.315102	58.12	PK-U	39.2	-44.6	0	52.72	-	-	74	-21.28	334	395	V
			* 13.311778	46.36	ADR	39.2	-44.66	0	40.9	54	-13.1	-	-	334	395	V
			8.678815	56.85	PK-U	35.9	-44.42	0	48.33	-	-	88.2	-39.87	353	340	H
11be (Partial RU Mode / Highest PSD)	6535 (106+26T- Index 82)	6 + 5	8.68094	45.32	ADR	35.9	-44.31	0	36.91	68.2	-31.29	-	-	353	340	H
			8.707454	57.43	PK-U	35.9	-44.45	0	48.88	-	-	88.2	-39.32	197	386	V
			8.707814	45.32	ADR	35.9	-44.48	0	36.74	68.2	-31.46	-	-	197	386	V
			17.123725	58.39	PK-U	41.6	-43.5	0	56.49	-	-	88.2	-31.71	116	300	V
			17.125583	46.72	ADR	41.5	-43.4	0	44.82	68.2	-23.38	-	-	116	300	V
			* 13.266217	58.03	PK-U	39.1	-44.78	0	52.35	-	-	74	-21.65	73	248	H
			* 13.263912	46.32	ADR	39.1	-44.79	0	40.63	54	-13.37	-	-	73	248	H
			8.690779	45.24	ADR	35.9	-44.38	0	36.76	68.2	-31.44	-	-	239	254	V
			8.692123	56.57	PK-U	35.9	-44.4	0	48.07	-	-	88.2	-40.13	239	254	V
			8.70237	56.65	PK-U	35.9	-44.44	0	48.11	-	-	88.2	-40.09	230	200	H
			8.703507	45.18	ADR	35.9	-44.45	0	36.63	68.2	-31.57	-	-	230	200	H
			13.034126	47.21	ADR	39.2	-44.89	0	41.52	68.2	-26.68	-	-	231	293	V
			13.035084	58.63	PK-U	39.2	-44.81	0	53.02	-	-	88.2	-35.18	231	293	V
			17.14458	58.18	PK-U	41.5	-43.54	0	56.14	-	-	88.2	-32.06	117	393	H
			17.145427	47.15	ADR	41.5	-43.5	0	45.15	68.2	-23.05	-	-	117	393	H
			17.261637	47.17	ADR	41.3	-43.7	0	44.77	68.2	-23.43	-	-	171	329	V
			17.263188	59.01	PK-U	41.3	-43.66	0	56.65	-	-	88.2	-31.55	171	329	V
	6715 (106+26T- Index 82)	6 + 5	* 13.391657	58.52	PK-U	39.1	-44.87	0	52.75	-	-	74	-21.25	84	167	V
			* 13.391694	46.61	ADR	39.1	-44.87	0	40.84	54	-13.16	-	-	84	167	V
			8.682173	45.18	ADR	35.9	-44.32	0	36.76	68.2	-31.44	-	-	104	142	H
			8.683653	57.27	PK-U	35.9	-44.4	0	48.77	-	-	88.2	-39.43	104	142	H
			8.695728	45.17	ADR	35.9	-44.33	0	36.74	68.2	-31.46	-	-	92	109	V
			8.695837	56.59	PK-U	35.9	-44.32	0	48.17	-	-	88.2	-40.03	92	109	V
			12.853146	56.67	PK-U	39.3	-44.29	0	51.68	-	-	88.2	-36.52	4	101	H
			12.853263	45.48	ADR	39.3	-44.27	0	40.51	68.2	-27.69	-	-	4	101	H
			17.321553	59.3	PK-U	41.2	-43.46	0	57.04	-	-	88.2	-31.16	294	223	V
			17.323036	47.66	ADR	41.2	-43.3	0	45.56	68.2	-22.64	-	-	294	223	V
			17.325165	58.87	PK-U	41.2	-43.5	0	56.57	-	-	88.2	-31.63	233	200	H
			17.326	47.77	ADR	41.2	-43.5	0	45.47	68.2	-22.73	-	-	233	200	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6535MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 11.834703	55.06	PK-U	38.2	0	-42.63	50.63	-	-	74	-23.37	0	200	H
2	* 11.836595	43.94	ADR	38.2	0	-42.6	39.54	54	-14.46	-	-	0	200	H
5	* 11.840936	55.32	PK-U	38.2	0	-42.6	50.92	-	-	74	-23.08	0	200	V
5	* 11.838826	43.88	ADR	38.2	0	-42.58	39.5	54	-14.5	-	-	0	200	V
4	8.667746	45.21	ADR	35.8	0	-44.37	36.64	68.2	-31.56	-	-	0	101	V
4	8.669447	56.75	PK-U	35.8	0	-44.34	48.21	-	-	88.2	-39.99	0	101	V
1	8.682967	43.09	ADR	35.9	0	-44.4	36.59	68.2	-31.61	-	-	0	101	H
1	8.683468	56.58	PK-U	35.9	0	-44.4	48.08	-	-	88.2	-40.12	0	101	H
6	16.859981	57.96	PK-U	42	0	-43	56.96	-	-	88.2	-31.24	0	200	V
6	16.862388	46.69	ADR	42	0	-43.14	45.55	68.2	-22.65	-	-	0	200	V
3	16.88625	58.8	PK-U	42	0	-43.23	57.57	-	-	88.2	-30.63	0	101	H
3	16.888913	46.8	ADR	42	0	-43.2	45.6	68.2	-22.6	-	-	0	101	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

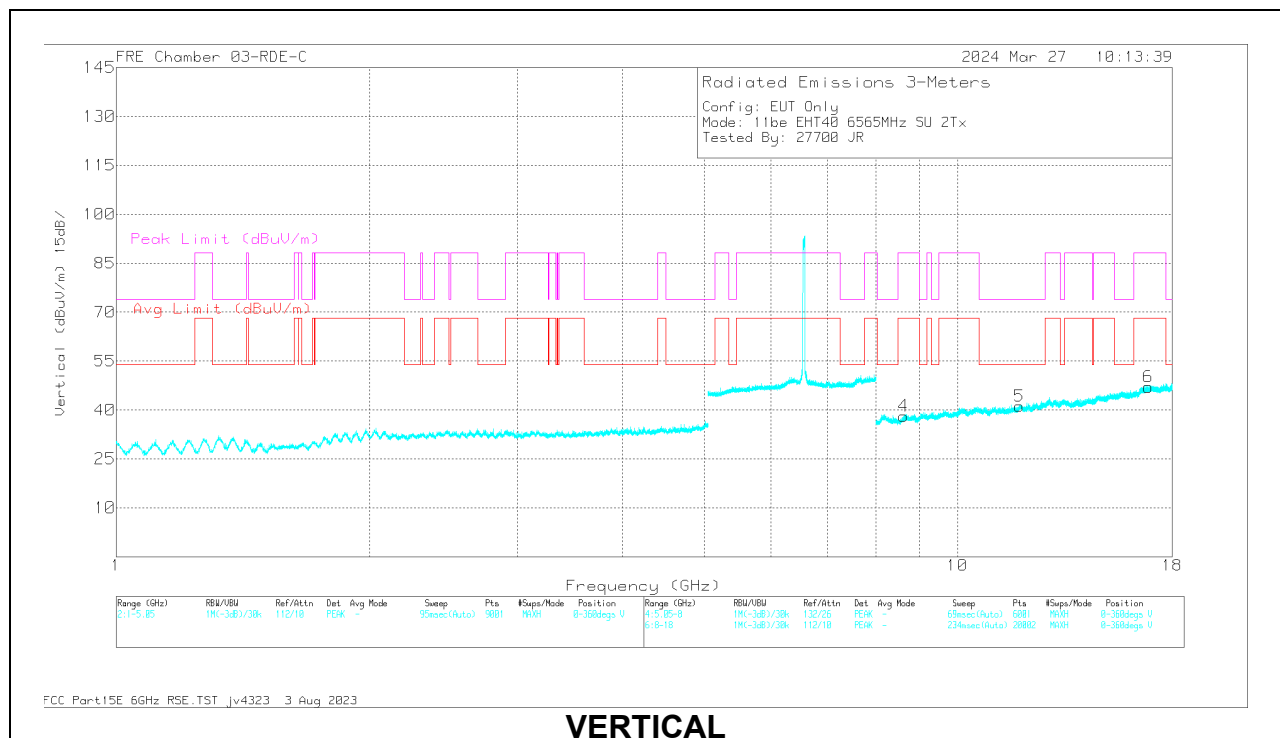
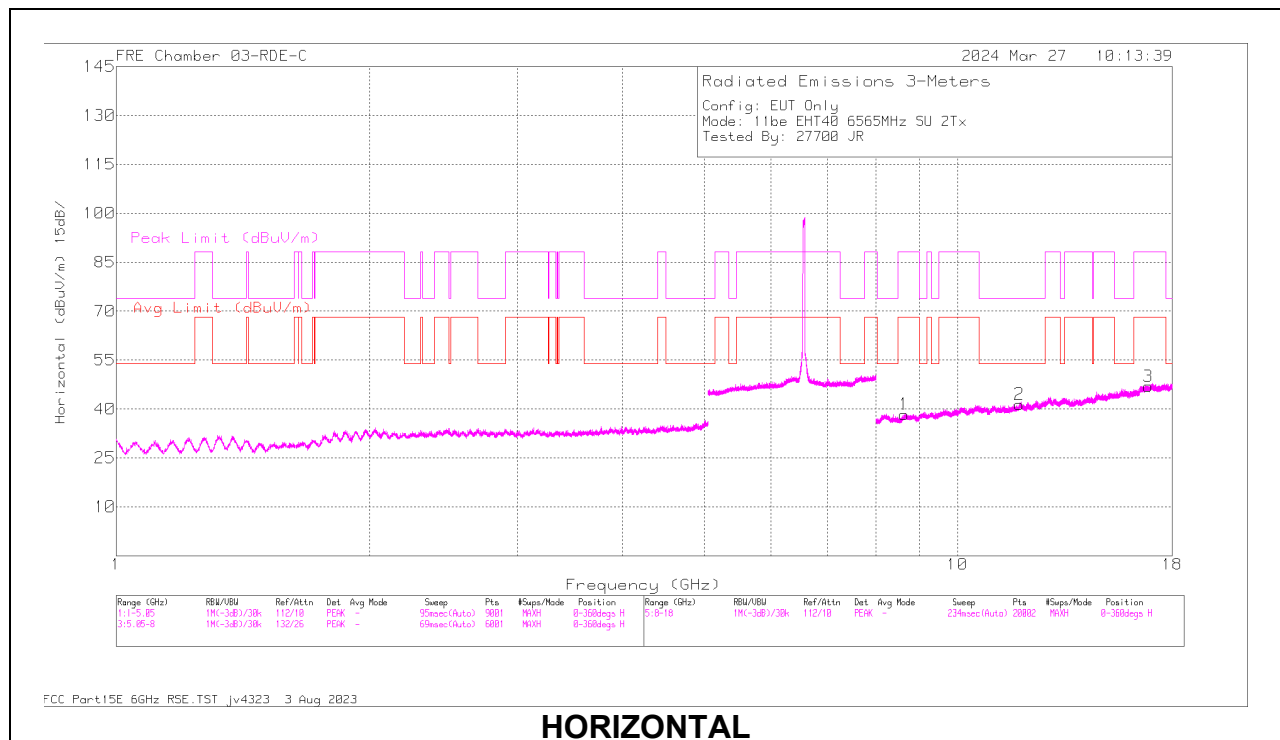
40MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtz/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	* 11.839357	55.44	PK-U	38.2	-42.6	0	51.04	-	-	74	-22.96	360	200	H
			* 11.836852	43.89	ADR	38.2	-42.6	0	39.49	54	-14.51	-	-	360	200	H
			* 11.839067	55.46	PK-U	38.2	-42.6	0	51.06	-	-	74	-22.94	360	200	V
			* 11.838857	44.05	ADR	38.2	-42.59	0	39.66	54	-14.34	-	-	360	200	V
			8.627006	56	PK-U	35.8	-44.3	0	47.5	-	-	88.2	-40.7	360	200	V
			8.628529	44.67	ADR	35.8	-44.3	0	36.17	68.2	-32.03	-	-	360	200	V
			8.637547	56.75	PK-U	35.8	-44.4	0	48.15	-	-	88.2	-40.05	360	101	H
			8.640761	45	ADR	35.8	-44.38	0	36.42	68.2	-31.78	-	-	360	101	H
			16.851431	46.67	ADR	42	-43.14	0	45.53	68.2	-22.67	-	-	360	200	V
			16.852425	57.86	PK-U	42	-43.16	0	56.7	-	-	88.2	-31.5	360	200	V
			16.862057	46.52	ADR	42	-43.11	0	45.41	68.2	-22.79	-	-	360	101	H
			16.864876	58.25	PK-U	42	-43.09	0	57.16	-	-	88.2	-31.04	360	101	H
			* 12.035737	56.39	PK-U	38.4	-43.57	0	51.22	-	-	74	-22.78	360	200	H
			* 12.034121	44.62	ADR	38.4	-43.5	0	39.52	54	-14.48	-	-	360	200	H
			* 12.038353	56.51	PK-U	38.4	-43.56	0	51.35	-	-	74	-22.65	360	200	V
			* 12.037929	44.81	ADR	38.4	-43.6	0	39.61	54	-14.39	-	-	360	200	V
			8.639186	56.25	PK-U	35.8	-44.3	0	47.75	-	-	88.2	-40.45	360	200	V
	6685	6 + 5	8.641696	45.01	ADR	35.8	-44.4	0	36.41	68.2	-31.79	-	-	360	200	V
			8.648855	56.91	PK-U	35.8	-44.4	0	48.31	-	-	88.2	-39.89	360	200	H
			8.650065	44.85	ADR	35.8	-44.39	0	36.26	68.2	-31.94	-	-	360	200	H
			17.07158	46.33	ADR	41.7	-43.44	0	44.59	68.2	-23.61	-	-	360	101	V
			17.073756	58.09	PK-U	41.7	-43.55	0	56.24	-	-	88.2	-31.96	360	101	V
			17.076943	58.85	PK-U	41.7	-43.49	0	57.06	-	-	88.2	-31.14	360	200	H
			17.078961	46.31	ADR	41.7	-43.4	0	44.61	68.2	-23.59	-	-	360	200	H
			* 11.610907	56.04	PK-U	38	-43.49	0	50.55	-	-	74	-23.45	360	101	H
			* 11.610372	44.59	ADR	38	-43.44	0	39.15	54	-14.85	-	-	360	101	H
			* 11.605272	55.86	PK-U	38	-43.37	0	50.49	-	-	74	-23.51	360	200	V
			* 11.603285	44.5	ADR	38	-43.33	0	39.17	54	-14.83	-	-	360	200	V
			8.636801	56.44	PK-U	35.8	-44.4	0	47.84	-	-	88.2	-40.36	360	200	V
			8.637211	44.86	ADR	35.8	-44.4	0	36.26	68.2	-31.94	-	-	360	200	V
			8.637564	57.39	PK-U	35.8	-44.4	0	48.79	-	-	88.2	-39.41	360	101	H
			8.639778	44.99	ADR	35.8	-44.3	0	36.49	68.2	-31.71	-	-	360	101	H
			16.559995	58.66	PK-U	41.4	-42.8	0	57.26	-	-	88.2	-30.94	360	101	V
	6845	6 + 5	16.561471	45.81	ADR	41.4	-42.9	0	44.31	68.2	-23.89	-	-	360	101	V
			16.572405	45.77	ADR	41.4	-43.02	0	44.15	68.2	-24.05	-	-	360	200	H
			16.575391	57.54	PK-U	41.4	-43.16	0	55.78	-	-	88.2	-32.42	360	200	H
11be (Partial RU Mode / Highest PSD)	6565 (106+26T- Index 82)	6 + 5	* 12.023708	56.38	PK-U	38.4	-43.5	0	51.28	-	-	74	-22.72	360	101	H
			* 12.022105	44.85	ADR	38.4	-43.5	0	39.75	54	-14.25	-	-	360	101	H
			* 12.023273	57.46	PK-U	38.4	-43.5	0	52.36	-	-	74	-21.64	360	200	V
			* 12.021033	44.67	ADR	38.4	-43.4	0	39.67	54	-14.33	-	-	360	200	V
			8.612465	44.74	ADR	35.8	-44.3	0	36.24	68.2	-31.96	-	-	360	200	V
			8.615308	56.26	PK-U	35.8	-44.37	0	47.69	-	-	88.2	-40.51	360	200	V
			8.620963	56.45	PK-U	35.8	-44.3	0	47.95	-	-	88.2	-40.25	360	101	H
			8.622147	44.85	ADR	35.8	-44.31	0	36.34	68.2	-31.86	-	-	360	101	H
			17.205484	47.13	ADR	41.4	-43.55	0	44.98	68.2	-23.22	-	-	360	101	H
			17.206728	58.7	PK-U	41.4	-43.57	0	56.53	-	-	88.2	-31.67	360	101	H
			17.228878	47.27	ADR	41.3	-43.5	0	45.07	68.2	-23.13	-	-	360	200	V
			17.230892	59.29	PK-U	41.3	-43.52	0	57.07	-	-	88.2	-31.13	360	200	V
	6685 (106+26T- Index 82)	6 + 5	* 12.253051	55.85	PK-U	38.5	-43.7	0	50.65	-	-	74	-23.35	360	200	H
			* 12.252925	44.35	ADR	38.5	-43.71	0	39.14	54	-14.86	-	-	360	200	H
			* 12.275578	55.61	PK-U	38.5	-43.6	0	50.51	-	-	74	-23.49	360	101	V
			* 12.278147	44.31	ADR	38.5	-43.51	0	39.3	54	-14.7	-	-	360	101	V
			8.642551	56.14	PK-U	35.8	-44.4	0	47.54	-	-	88.2	-40.66	360	101	V
			8.646074	44.81	ADR	35.8	-44.41	0	36.2	68.2	-32	-	-	360	101	V
			8.654373	56.94	PK-U	35.8	-44.3	0	48.44	-	-	88.2	-39.76	360	101	H
			8.654562	44.92	ADR	35.8	-44.3	0	36.42	68.2	-31.78	-	-	360	101	H
			17.090206	58.03	PK-U	41.6	-43.5	0	56.13	-	-	88.2	-32.07	360	101	V
			17.091138	46.43	ADR	41.6	-43.5	0	44.53	68.2	-23.67	-	-	360	101	V
			17.109587	58.16	PK-U	41.6	-43.46	0	56.3	-	-	88.2	-31.9	360	200	H
			17.111014	46.63	ADR	41.6	-43.5	0	44.73	68.2	-23.47	-	-	360	200	H
	6845 (106+26T- Index 85)	6 + 5	* 11.890248	55.51	PK-U	38.3	-42.42	0	51.39	-	-	74	-22.61	360	101	H
			* 11.893455	43.9	ADR	38.3	-42.5	0	39.7	54	-14.3	-	-	360	101	H
			* 11.895518	55.49	PK-U	38.3	-42.45	0	51.34	-	-	74	-22.66	360	200	V
			* 11.894229	44.14	ADR	38.3	-42.5	0	39.94	54	-14.06	-	-	360	200	V
			8.821669	45.15	ADR	36	-44.67	0	36.48	68.2	-31.72	-	-	360	200	V
			8.822717	56.9	PK-U	36	-44.7	0	48.2	-	-	88.2	-40	360	200	V
			8.82361	57.35	PK-U	36	-44.7	0	48.65	-	-	88.2	-39.55	360	101	H
			8.82438	45.09	ADR	36	-44.7	0	36.39	68.2	-31.81	-	-	360	101	H
			16.765382	58.49	PK-U	41.9	-43	0	57.39	-	-	88.2	-30.81	360	200	V
			16.766816	46.62	ADR	41.9	-43.16	0	45.36	68.2	-22.84	-	-	360	200	V
			16.798413	58.16	PK-U	41.9	-43.1	0	56.96	-	-	88.2	-31.24	360	101	H
			16.798617	46.52	ADR	41.9	-43.1	0	45.32	68.2	-22.88	-	-	360	101	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6565MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 11.839357	55.44	PK-U	38.2	0	-42.6	51.04	-	-	74	-22.96	360	200	H
2	* 11.836852	43.89	ADR	38.2	0	-42.6	39.49	54	-14.51	-	-	360	200	H
5	* 11.839067	55.46	PK-U	38.2	0	-42.6	51.06	-	-	74	-22.94	360	200	V
5	* 11.838857	44.05	ADR	38.2	0	-42.59	39.66	54	-14.34	-	-	360	200	V
4	8.627006	56	PK-U	35.8	0	-44.3	47.5	-	-	88.2	-40.7	360	200	V
4	8.628529	44.67	ADR	35.8	0	-44.3	36.17	68.2	-32.03	-	-	360	200	V
1	8.637547	58.75	PK-U	35.8	0	-44.4	48.15	-	-	88.2	-40.05	360	101	H
1	8.640761	45	ADR	35.8	0	-44.38	36.42	68.2	-31.78	-	-	360	101	H
6	16.851431	46.67	ADR	42	0	-43.14	45.53	68.2	-22.67	-	-	360	200	V
6	16.852425	57.86	PK-U	42	0	-43.16	56.7	-	-	88.2	-31.5	360	200	V
3	16.862057	46.52	ADR	42	0	-43.11	45.41	68.2	-22.79	-	-	360	101	H
3	16.864876	58.25	PK-U	42	0	-43.09	57.16	-	-	88.2	-31.04	360	101	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

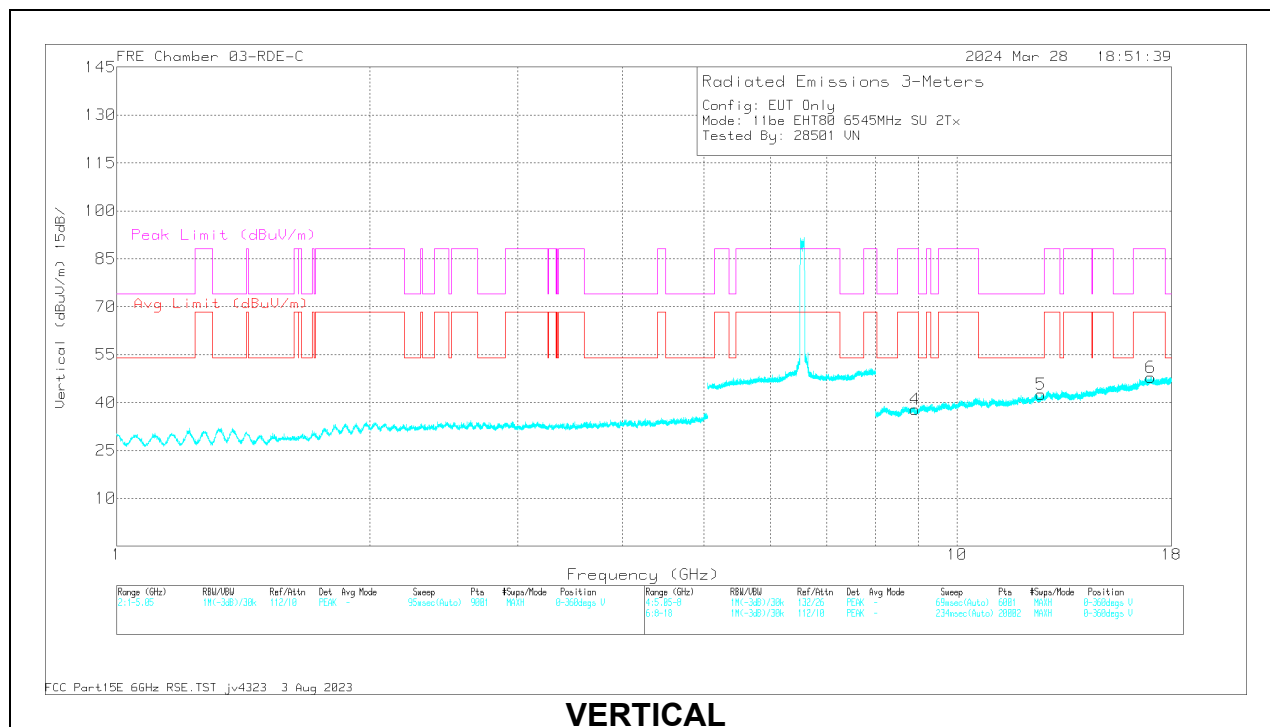
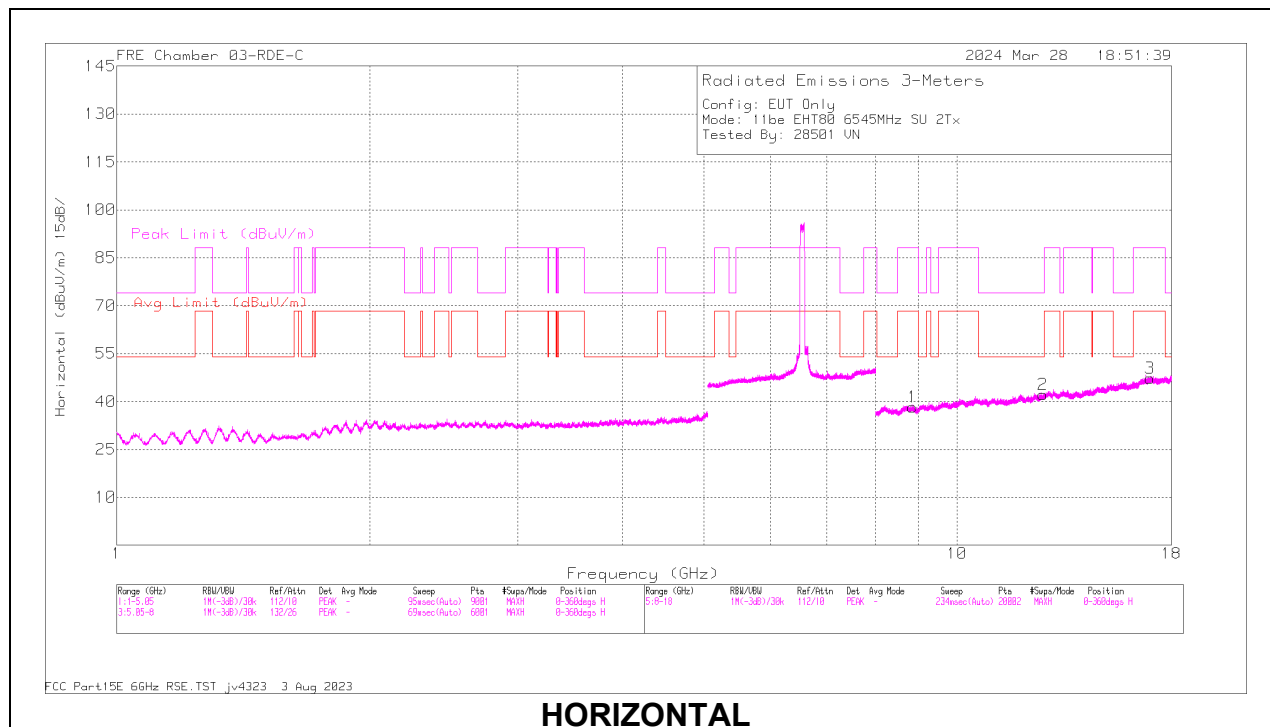
80MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtz/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	* 12.65302	57.6	PK-U	39.1	-44.2	0	52.5	-	-	74	-21.5	48	334	H
			* 12.652494	45.47	ADR	39.1	-44.2	0	40.37	54	-13.63	-	-	48	334	H
			* 12.587477	56.94	PK-U	39	-44	0	51.94	-	-	74	-22.06	347	281	V
			* 12.585059	45.64	ADR	39	-44	0	40.64	54	-13.36	-	-	347	281	V
			8.856041	45.3	ADR	36	-44.5	0	36.8	68.2	-31.4	-	-	71	244	H
			8.857268	56.93	PK-U	36	-44.53	0	48.4	-	-	88.2	-39.8	71	244	H
			8.904001	55.89	PK-U	36	-44.6	0	47.29	-	-	88.2	-40.91	1	275	V
			8.907988	44.55	ADR	36	-44.6	0	35.95	68.2	-32.25	-	-	1	275	V
			16.989322	58.3	PK-U	41.9	-43.27	0	56.93	-	-	88.2	-31.27	123	138	H
			16.989537	46.66	ADR	41.9	-43.25	0	45.31	68.2	-22.89	-	-	123	138	H
			17.01307	46.66	ADR	41.8	-43.39	0	45.07	68.2	-23.13	-	-	258	205	V
			17.013143	58.31	PK-U	41.8	-43.39	0	56.72	-	-	88.2	-31.48	258	205	V
			* 12.348879	55.82	PK-U	38.6	-43.29	0	51.13	-	-	74	-22.87	306	394	H
			* 12.348701	44.25	ADR	38.6	-43.27	0	39.58	54	-14.42	-	-	306	394	H
			* 12.401145	57.01	PK-U	38.6	-43.3	0	52.31	-	-	74	-21.69	17	236	V
			* 12.400184	44.71	ADR	38.6	-43.22	0	40.09	54	-13.91	-	-	17	236	V
			8.722812	57.16	PK-U	35.9	-44.5	0	48.56	-	-	88.2	-39.64	198	315	V
			8.723962	45.13	ADR	35.9	-44.6	0	36.43	68.2	-31.77	-	-	198	315	V
	6705	6 + 5	8.755989	45.15	ADR	36	-44.6	0	36.55	68.2	-31.65	-	-	299	279	H
			8.758062	56.92	PK-U	36	-44.59	0	48.33	-	-	88.2	-39.87	299	279	H
			16.607418	57.74	PK-U	41.5	-43.08	0	56.16	-	-	88.2	-32.04	217	142	V
			16.610623	46	ADR	41.6	-43.06	0	44.54	68.2	-23.66	-	-	217	142	V
			16.852249	46.65	ADR	42	-43.18	0	45.47	68.2	-22.73	-	-	15	163	H
			16.853082	58.01	PK-U	42	-43.11	0	56.9	-	-	88.2	-31.3	15	163	H
			* 12.577014	57.56	PK-U	39	-44.2	0	52.36	-	-	74	-21.64	265	313	H
			* 12.577891	45.78	ADR	39	-44.11	0	40.67	54	-13.33	-	-	265	313	H
			8.714558	45.23	ADR	35.9	-44.5	0	36.63	68.2	-31.57	-	-	187	340	V
			8.715175	56.55	PK-U	35.9	-44.5	0	47.95	-	-	88.2	-40.25	187	340	V
			8.892222	44.98	ADR	36	-44.6	0	36.38	68.2	-31.82	-	-	124	323	H
			8.892883	56.77	PK-U	36	-44.6	0	48.17	-	-	88.2	-40.03	124	323	H
			13.084881	46.96	ADR	39.1	-44.8	0	41.26	68.2	-26.94	-	-	117	197	V
			13.086053	58.72	PK-U	39.1	-44.8	0	53.02	-	-	88.2	-35.18	117	197	V
			16.624098	57.5	PK-U	41.6	-43.02	0	56.08	-	-	88.2	-32.12	6	335	H
			16.626269	45.96	ADR	41.6	-43.25	0	44.31	68.2	-23.89	-	-	6	335	H
			17.088088	46.31	ADR	41.6	-43.61	0	44.3	68.2	-23.9	-	-	232	327	V
			17.088195	57.74	PK-U	41.6	-43.62	0	55.72	-	-	88.2	-32.48	232	327	V
11be (Partial RU Mode / Highest PSD)	6545 (Straddle) (106+26T- Index 82)	6 + 5	8.807475	44.93	ADR	36	-44.6	0	36.33	68.2	-31.87	-	-	44	191	V
			8.809424	56.7	PK-U	36	-44.6	0	48.1	-	-	88.2	-40.1	44	191	V
			8.81778	45.19	ADR	36	-44.7	0	36.49	68.2	-31.71	-	-	178	200	H
			8.81965	57.09	PK-U	36	-44.74	0	48.35	-	-	88.2	-39.85	178	200	H
			13.017584	46.98	ADR	39.2	-44.88	0	41.3	68.2	-26.9	-	-	19	226	V
			13.017687	58.73	PK-U	39.2	-44.86	0	53.07	-	-	88.2	-35.13	19	226	V
			13.159356	57.87	PK-U	39.1	-45.1	0	51.87	-	-	88.2	-36.33	202	111	H
			13.161278	46.49	ADR	39.1	-45.1	0	40.49	68.2	-27.71	-	-	202	111	H
			16.983251	46.44	ADR	41.9	-43.3	0	45.04	68.2	-23.16	-	-	43	179	V
			16.984299	58.13	PK-U	41.9	-43.33	0	56.7	-	-	88.2	-31.5	43	179	V
			17.163564	46.6	ADR	41.4	-43.46	0	44.54	68.2	-23.66	-	-	114	202	H
			17.164438	58.46	PK-U	41.4	-43.46	0	56.4	-	-	88.2	-31.8	114	202	H
	6705 (106+26T- Index 82)	6 + 5	8.763418	45.08	ADR	36	-44.6	0	36.48	68.2	-31.72	-	-	262	233	V
			8.764741	56.34	PK-U	36	-44.6	0	47.74	-	-	88.2	-40.46	262	233	V
			8.83877	56.82	PK-U	36	-44.58	0	48.24	-	-	88.2	-39.96	111	200	H
			8.840373	45.46	ADR	36	-44.6	0	36.86	68.2	-31.34	-	-	111	200	H
			13.400427	58.16	PK-U	39.1	-44.66	0	52.6	-	-	88.2	-35.6	64	178	V
			13.402317	46.55	ADR	39.1	-44.73	0	40.92	68.2	-27.28	-	-	64	178	V
			13.505829	46.93	ADR	38.9	-44.82	0	41.01	68.2	-27.19	-	-	92	191	H
			13.506426	58.75	PK-U	38.9	-44.84	0	52.81	-	-	88.2	-35.39	92	191	H
			17.298139	58.72	PK-U	41.2	-43.51	0	56.41	-	-	88.2	-31.79	82	155	V
			17.298185	47.49	ADR	41.2	-43.52	0	45.17	68.2	-23.03	-	-	82	155	V
			17.596299	47.49	ADR	40.9	-43.33	0	45.06	68.2	-23.14	-	-	96	204	H
			17.597333	58.92	PK-U	40.9	-43.4	0	56.42	-	-	88.2	-31.78	96	204	H
	6865 (Straddle) (106+26T- Index 89)	6 + 5	8.634994	56.76	PK-U	35.8	-44.4	0	48.16	-	-	88.2	-40.04	86	211	V
			8.635487	45.05	ADR	35.8	-44.4	0	36.45	68.2	-31.75	-	-	86	211	V
			8.694679	56.51	PK-U	35.9	-44.4	0	48.01	-	-	88.2	-40.19	5	112	H
			8.694985	45.27	ADR	35.9	-44.4	0	36.77	68.2	-31.43	-	-	5	112	H
			13.568179	58.43	PK-U	38.9	-44.7	0	52.63	-	-	88.2	-35.57	136	254	V
			13.570114	46.75	ADR	38.9	-44.69	0	40.96	68.2	-27.24	-	-	136	254	V
			13.734486	45.97	ADR	38.7	-44.25	0	40.42	68.2	-27.78	-	-	129	309	H
			13.736022	57.23	PK-U	38.7	-44.3	0	51.63	-	-	88.2	-36.57	129	309	H
			17.120079	46.71	ADR	41.6	-43.49	0	44.82	68.2	-23.38	-	-	343	259	H
			17.121057	58.54	PK-U	41.6	-43.4	0	56.74	-	-	88.2	-31.46	343	259	H
			17.12922	58.38	PK-U	41.5	-43.56	0	56.32	-	-	88.2	-31.88	343	118	V
			17.129536	46.9	ADR	41.5	-43.49	0	44.91	68.2	-23.29	-	-	343	118	V

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (STRADDLE CHANNEL / 6545MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 12.65302	57.6	PK-U	39.1	0	-44.2	52.5	-	-	74	-21.5	48	334	H
2	* 12.652494	45.47	ADR	39.1	0	-44.2	40.37	54	-13.63	-	-	48	334	H
5	* 12.587477	56.94	PK-U	39	0	-44	51.94	-	-	74	-22.06	347	281	V
5	* 12.585059	45.64	ADR	39	0	-44	40.64	54	-13.36	-	-	347	281	V
1	8.856041	45.3	ADR	36	0	-44.5	36.8	68.2	-31.4	-	-	71	244	H
1	8.857268	56.93	PK-U	36	0	-44.53	48.4	-	-	88.2	-39.8	71	244	H
4	8.904001	53.89	PK-U	36	0	-44.6	47.29	-	-	88.2	-40.91	1	275	V
4	8.907988	44.55	ADR	36	0	-44.6	35.95	68.2	-32.25	-	-	1	275	V
3	16.989322	58.3	PK-U	41.9	0	-43.27	56.93	-	-	88.2	-31.27	123	138	H
3	16.989537	46.66	ADR	41.9	0	-43.25	45.31	68.2	-22.89	-	-	123	138	H
6	17.01307	46.66	ADR	41.8	0	-43.39	45.07	68.2	-23.13	-	-	258	205	V
6	17.013143	58.31	PK-U	41.8	0	-43.39	56.72	-	-	88.2	-31.48	258	205	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

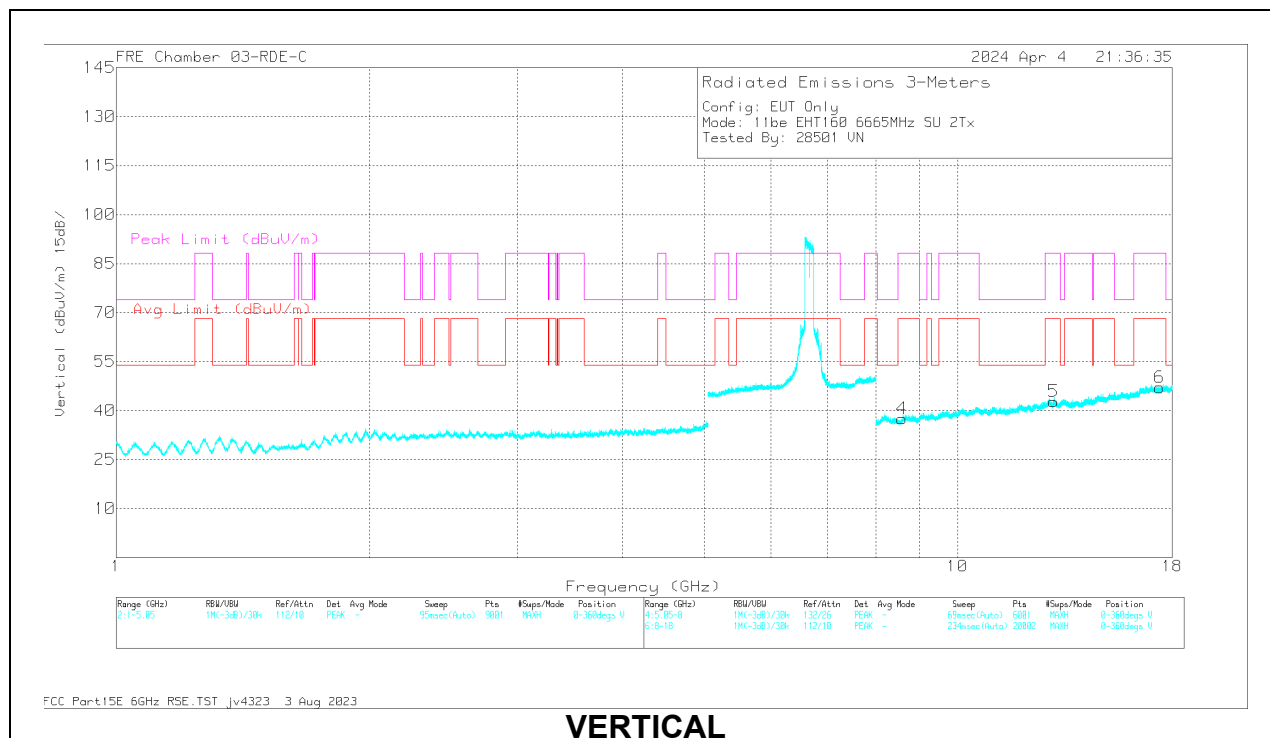
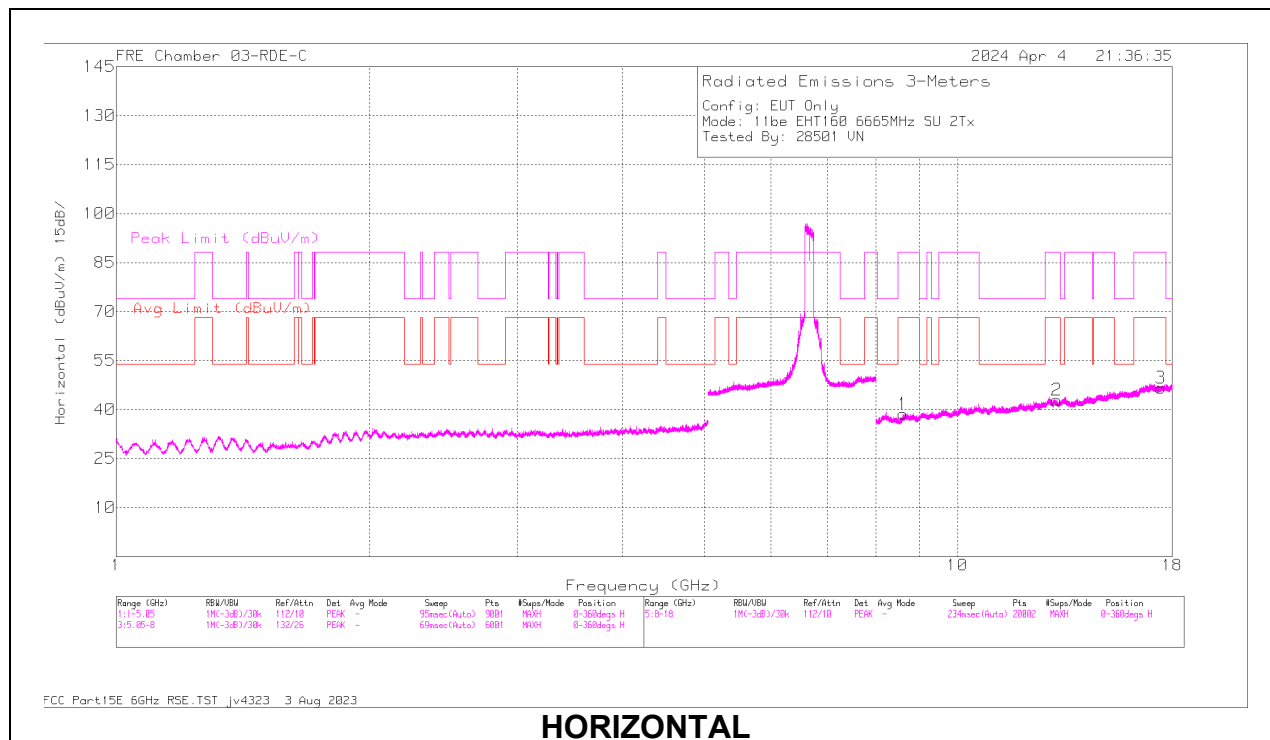
160MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ Filtz/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	8.590049	44.31	ADR	35.8	-44.3	0.21	36.02	68.2	-32.18	-	-	300	192	V
			8.590709	55.85	PK-U	35.8	-44.37	0	47.28	-	-	88.2	-40.92	300	192	V
			8.607679	56.35	PK-U	35.8	-44.3	0	47.85	-	-	88.2	-40.35	355	108	H
			8.609713	44.82	ADR	35.8	-44.23	0.21	36.6	68.2	-31.6	-	-	355	108	H
			13.006065	46.98	ADR	39.2	-45	0.21	41.39	68.2	-26.81	-	-	268	203	V
			13.00793	58.54	PK-U	39.2	-45	0	52.74	-	-	88.2	-35.46	268	203	V
			13.121396	58.25	PK-U	39.1	-44.96	0	52.39	-	-	88.2	-35.81	104	113	H
			13.124531	46.63	ADR	39.1	-44.91	0.21	41.03	68.2	-27.17	-	-	104	113	H
			17.379611	48.03	ADR	41.2	-43.46	0.21	45.98	68.2	-22.22	-	-	187	308	V
			17.381004	59.56	PK-U	41.2	-43.4	0	57.36	-	-	88.2	-30.84	187	308	V
			17.454754	47.62	ADR	41.1	-43.58	0.21	45.35	68.2	-22.85	-	-	348	200	H
			17.45821	59.15	PK-U	41.1	-43.66	0	56.59	-	-	88.2	-31.61	348	200	H
			8.646505	56.3	PK-U	35.8	-44.45	0	47.65	-	-	88.2	-40.55	16	208	H
			8.648966	44.91	ADR	35.8	-44.4	0.21	36.52	68.2	-31.68	-	-	16	208	H
	6825 (Straddle)	6 + 5	8.73535	56.38	PK-U	35.9	-44.5	0	47.78	-	-	88.2	-40.42	26	200	V
			8.735572	45.06	ADR	35.9	-44.5	0.21	36.67	68.2	-31.53	-	-	26	200	V
			12.911659	46.37	ADR	39.3	-44.83	0.21	41.05	68.2	-27.15	-	-	308	214	V
			12.912368	58.25	PK-U	39.3	-44.8	0	52.75	-	-	88.2	-35.45	308	214	V
			12.99972	47.24	ADR	39.2	-45	0.21	41.65	68.2	-26.55	-	-	346	101	H
			12.999926	58.57	PK-U	39.2	-45	0	52.77	-	-	88.2	-35.43	346	101	H
			17.173631	58.77	PK-U	41.4	-43.4	0	56.77	-	-	88.2	-31.43	185	304	H
			17.17479	46.83	ADR	41.4	-43.48	0.21	44.96	68.2	-23.24	-	-	185	304	H
			17.479986	58.78	PK-U	41.1	-43.5	0	56.38	-	-	88.2	-31.82	239	244	V
			17.483903	47.64	ADR	41	-43.51	0.21	45.34	68.2	-22.86	-	-	239	244	V
11be (Partial RU Mode / Highest PSD)	6665 (52T-37)	6 + 5	* 8.477786	55.3	PK-U	35.7	-43.9	0	47.1	-	-	74	-26.9	307	101	H
			* 8.477492	43.87	ADR	35.7	-43.9	0	35.67	54	-18.33	-	-	307	101	H
			* 11.924455	55.34	PK-U	38.3	-42.45	0	51.19	-	-	74	-22.81	307	101	H
			* 11.924974	43.8	ADR	38.3	-42.5	0	39.6	54	-18.33	-	-	307	101	H
			* 8.485605	55.61	PK-U	35.7	-44	0	47.31	-	-	74	-26.69	307	200	V
			* 8.483965	43.7	ADR	35.7	-44	0	35.4	54	-18.33	-	-	307	200	V
			* 11.924765	55.17	PK-U	38.3	-42.48	0	50.99	-	-	74	-23.01	307	101	V
			* 11.926224	43.6	ADR	38.3	-42.52	0	39.38	54	-18.33	-	-	307	101	V
			16.671722	56.92	PK-U	41.7	-42.6	0	56.02	-	-	88.2	-32.18	307	200	H
			16.672657	45.59	ADR	41.7	-42.6	0	44.69	68.2	-18.33	-	-	307	200	H
			16.673001	57.38	PK-U	41.7	-42.6	0	56.48	-	-	88.2	-31.72	307	101	V
			16.674873	45.64	ADR	41.7	-42.6	0	44.74	68.2	-18.33	-	-	307	101	V
	6825 (Straddle) (52T-552)	6 + 5	8.676513	45.23	ADR	35.9	-44.4	0	36.73	68.2	-31.47	-	-	188	113	H
			8.678206	56.67	PK-U	35.9	-44.48	0	48.09	-	-	88.2	-40.11	188	113	H
			8.69281	45.28	ADR	35.9	-44.4	0	36.78	68.2	-31.42	-	-	98	260	V
			8.695824	56.81	PK-U	35.9	-44.32	0	48.39	-	-	88.2	-39.81	98	260	V
			12.83157	45.38	ADR	39.3	-44.27	0	40.41	68.2	-27.79	-	-	10	344	V
			12.832243	56.4	PK-U	39.3	-44.4	0	51.3	-	-	88.2	-36.9	10	344	V
			13.408587	58.61	PK-U	39.1	-44.9	0	52.81	-	-	88.2	-35.39	122	118	H
			13.409718	46.66	ADR	39.1	-44.83	0	40.93	68.2	-27.27	-	-	122	118	H
			17.091223	46.67	ADR	41.6	-43.5	0	44.77	68.2	-23.43	-	-	348	181	V
			17.092384	57.84	PK-U	41.6	-43.5	0	55.94	-	-	88.2	-32.26	348	181	V
			17.148751	58.37	PK-U	41.5	-43.4	0	56.47	-	-	88.2	-31.73	57	241	H
			17.150162	46.83	ADR	41.5	-43.5	0	44.83	68.2	-23.37	-	-	57	241	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6665MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	8.590049	44.31	ADR	35.8	0.21	-44.3	36.02	68.2	-32.18	-	-	300	192	V
4	8.590709	55.85	PK-U	35.8	0	-44.37	47.28	-	-	88.2	-40.92	300	192	V
1	8.607679	56.35	PK-U	35.8	0	-44.3	47.85	-	-	88.2	-40.35	355	108	H
1	8.609713	44.82	ADR	35.8	0.21	-44.23	36.6	68.2	-31.6	-	-	355	108	H
5	13.006065	46.98	ADR	39.2	0.21	-45	41.39	68.2	-26.81	-	-	268	203	V
5	13.00793	58.54	PK-U	39.2	0	-45	52.74	-	-	88.2	-35.46	268	203	V
2	13.121396	58.25	PK-U	39.1	0	-44.98	52.39	-	-	88.2	-35.81	104	113	H
2	13.124531	46.63	ADR	39.1	0.21	-44.91	41.03	68.2	-27.17	-	-	104	113	H
6	17.379611	48.03	ADR	41.2	0.21	-43.46	45.98	68.2	-22.22	-	-	187	308	V
6	17.381004	59.56	PK-U	41.2	0	-43.4	57.36	-	-	88.2	-30.84	187	308	V
3	17.454754	47.62	ADR	41.1	0.21	-43.58	45.35	68.2	-22.85	-	-	348	200	H
3	17.45821	59.15	PK-U	41.1	0	-43.66	56.59	-	-	88.2	-31.61	348	200	H

PK-U - U-NII: Maximum Peak

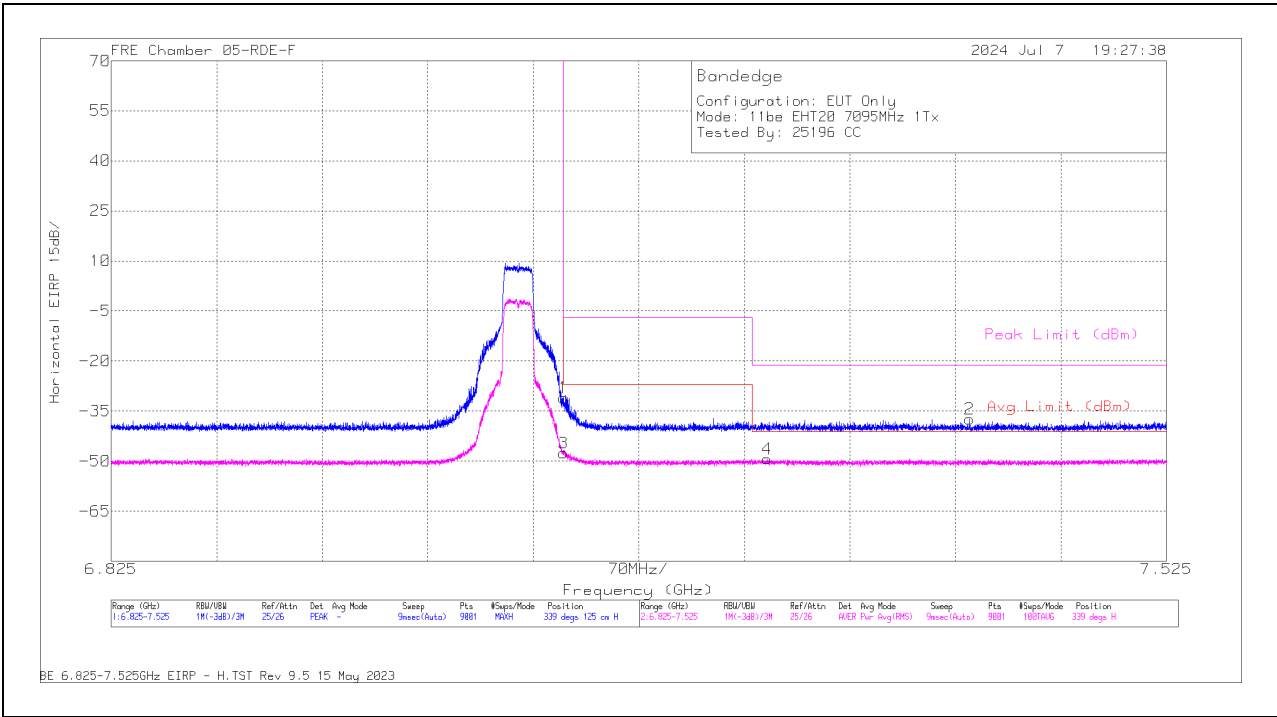
ADR - U-NII AD primary method, RMS average

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

UNII-8 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dbm)	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	7.125	-36.58	Pk	35.6	11.8	0	-37.42	-26.6	-	-	-7	-19.6	222	272	H			
			7.263435	-47.72	Pk	35.6	11.8	0	-37.11	-37.43	-	-	-21.2	-16.23	222	272	H			
			7.125	-53.91	RMS	35.6	11.8	0.34	-37.42	-43.59	-27	-16.59	-	-	222	272	H			
			7.276501	-59.98	RMS	35.6	11.8	0.34	-37.18	-49.42	-41.2	-8.22	-	-	222	272	H			
			7.125	-42.93	Pk	35.6	11.8	0	-37.42	-32.95	-	-	-7	-25.95	131	147	V			
			7.475069	-47.85	Pk	35.7	11.8	0	-37.39	-37.74	-	-	-21.2	-16.54	131	147	V			
		5	7.125	-58.86	RMS	35.6	11.8	0.34	-37.42	-48.54	-27	-21.54	-	-	131	147	V			
			7.517613	-59.85	RMS	35.7	11.8	0.34	-37.24	-49.25	-41.2	-8.05	-	-	131	147	V			
			7.125	-41.04	Pk	35.6	11.8	0	-37.42	-31.06	-	-	-7	-24.06	339	125	H			
			7.394491	-47.56	Pk	35.6	11.8	0	-37.25	-37.41	-	-	-21.2	-16.21	339	125	H			
			7.125	-57.93	RMS	35.6	11.8	0.34	-37.42	-47.61	-27	-20.61	-	-	339	125	H			
			7.260323	-59.96	RMS	35.6	11.8	0.34	-37.1	-49.32	-41.2	-8.12	-	-	339	125	H			
			7.125	-48.44	Pk	35.6	11.8	0	-37.42	-38.46	-	-	-7	-31.46	174	187	V			
			7.250912	-47.22	Pk	35.6	11.8	0	-37.06	-36.88	-	-	-21.2	-15.68	174	187	V			
			7.125	-59.86	RMS	35.6	11.8	0.34	-37.42	-49.54	-27	-22.54	-	-	174	187	V			
			7.516213	-59.95	RMS	35.7	11.8	0.34	-37.23	-49.34	-41.2	-8.14	-	-	174	187	V			
			EHT20 (SU Mode)	7115	6	7.125	-27.56	Pk	35.6	11.8	0	-37.42	-17.58	-	-	-7	-10.58	107	120	H
						7.125223	-29.23	Pk	35.6	11.8	0	-37.42	-19.25	-	-	-7	-12.25	107	120	H
7.125	-40.2	RMS				35.6	11.8	0.34	-37.42	-29.88	-27	-2.88	-	-	107	120	H			
7.125068	-40.23	RMS				35.6	11.8	0.34	-37.42	-29.91	-27	-2.91	-	-	107	120	H			
7.125	-34.31	Pk				35.6	11.8	0	-37.42	-24.33	-	-	-7	-17.33	69	140	V			
7.483546	-47.56	Pk				35.7	11.8	0	-37.36	-37.42	-	-	-21.2	-16.22	69	140	V			
5	7.125	-45.81			RMS	35.6	11.8	0.34	-37.42	-35.49	-27	-8.49	-	-	69	140	V			
	7.509213	-59.52			RMS	35.7	11.8	0.34	-37.31	-48.99	-41.2	-7.79	-	-	69	140	V			
	7.125	-32.91			Pk	35.6	11.8	0	-37.42	-22.93	-	-	-7	-15.93	20	212	H			
	7.49288	-47.74			Pk	35.7	11.8	0	-37.36	-37.6	-	-	-21.2	-16.4	20	212	H			
	7.125	-45.09			RMS	35.6	11.8	0.34	-37.42	-34.77	-27	-7.77	-	-	20	212	H			
	7.473669	-59.76			RMS	35.7	11.8	0.34	-37.39	-49.31	-41.2	-8.11	-	-	20	212	H			
	7.125	-27.99			Pk	35.6	11.8	0	-37.42	-18.01	-	-	-7	-11.01	356	113	V			
	7.125145	-28.21			Pk	35.6	11.8	0	-37.42	-18.23	-	-	-7	-11.23	356	113	V			
	7.125	-39.67			RMS	35.6	11.8	0.34	-37.42	-29.35	-27	-2.35	-	-	356	113	V			
	7.125068	-40.36			RMS	35.6	11.8	0.34	-37.42	-30.04	-27	-3.04	-	-	356	113	V			
	6	7.125			-26.27	Pk	35.7	11.8	0	-36.5	-15.27	-	-	-7	-8.27	51	128	H		
		7.125			-43.72	RMS	35.7	11.8	0.52	-36.5	-32.2	-27	-5.2	-	-	51	128	H		
7.125145		-42.1			RMS	35.7	11.8	0.52	-36.5	-30.58	-27	-3.58	-	-	51	128	H			
7.12569		-26.3			Pk	35.7	11.8	0	-36.5	-15.3	-	-	-7	-8.3	51	128	H			
* 7.255112		-60.01			RMS	35.7	11.8	0.52	-36.5	-48.49	-41.2	-7.29	-	-	70	115	V			
7.125		-33.22			Pk	35.7	11.8	0	-36.5	-22.22	-	-	-7	-15.22	70	115	V			
7.125		-49.09			RMS	35.7	11.8	0.52	-36.5	-37.57	-27	-10.57	-	-	70	115	V			
7.125612		-31.44			Pk	35.7	11.8	0	-36.5	-20.44	-	-	-7	-13.44	70	115	V			
7.125		-32.63	Pk	35.6	11.8	0	-37.42	-22.65	-	-	-7	-15.65	86	146	H					
7.126934		-32.39	Pk	35.6	11.8	0	-37.42	-22.41	-	-	-7	-15.41	86	146	H					
7.125		-48.3	RMS	35.6	11.8	0.52	-37.42	-37.8	-27	-10.8	-	-	86	146	H					
7.263046		-59.83	RMS	35.6	11.8	0.52	-37.11	-49.02	-41.2	-7.82	-	-	86	146	H					
7.125		-26.77	Pk	35.6	11.8	0	-37.42	-16.79	-	-	-7	-9.79	129	142	V					
7.125301		-25.33	Pk	35.6	11.8	0	-37.42	-15.35	-	-	-7	-8.35	129	142	V					
7.125		-41.83	RMS	35.6	11.8	0.52	-37.42	-31.33	-27	-4.33	-	-	129	142	V					
7.125379		-40.71	RMS	35.6	11.8	0.52	-37.42	-30.21	-27	-3.21	-	-	129	142	V					
EHT80 (SU Mode)	7025	6	7.125	-32.88	Pk	35.7	11.8	0	-37.49	-22.87	-	-	-7	-15.87	1	243	H			
			7.125	-47.92	RMS	35.7	11.8	0.76	-37.49	-37.15	-27	-10.15	-	-	1	243	H			
			7.126079	-32.7	Pk	35.7	11.8	0	-37.52	-22.72	-	-	-7	-15.72	1	243	H			
			7.250446	-59.69	RMS	35.7	11.8	0.76	-37.76	-49.19	-41.2	-7.99	-	-	1	243	H			
			7.125	-39.69	Pk	35.7	11.8	0	-37.49	-29.68	-	-	-7	-22.68	291	103	V			
			7.125	-54.26	RMS	35.7	11.8	0.76	-37.49	-43.49	-27	-16.49	-	-	291	103	V			
		5	7.307768	-59.47	RMS	35.7	11.8	0.76	-37.95	-49.16	-41.2	-7.96	-	-	291	103	V			
			7.460135	-46.53	Pk	35.7	11.8	0	-38.28	-37.31	-	-	-21.2	-16.11	291	103	V			
			7.125	-38.49	Pk	35.7	11.8	0	-37.49	-28.48	-	-	-7	-21.48	305	107	H			
			7.125	-52.47	RMS	35.7	11.8	0.76	-37.49	-41.7	-27	-14.7	-	-	305	107	H			
			7.25799	-59.53	RMS	35.7	11.8	0.76	-37.88	-49.15	-41.2	-7.95	-	-	305	107	H			
			7.509291	-47.32	Pk	35.7	11.8	0	-38.17	-37.99	-	-	-21.2	-16.79	305	107	H			
			7.125	-33.18	Pk	35.7	11.8	0	-37.49	-23.17	-	-	-7	-16.17	341	106	V			
			7.125	-48.17	RMS	35.7	11.8	0.76	-37.49	-37.4	-27	-10.4	-	-	341	106	V			
			7.125301	-32.56	Pk	35.7	11.8	0	-37.5	-22.56	-	-	-7	-15.56	341	106	V			
			7.254568	-59.66	RMS	35.7	11.8	0.76	-37.79	-49.19	-41.2	-7.99	-	-	341	106	V			
			6	7.125	-28.14	Pk	35.7	11.8	0	-37.49	-18.13	-	-	-7	-11.13	250	137	H		
				7.125	-43.98	RMS	35.7	11.8	0.91	-37.49	-33.06	-27	-6.06	-	-	250	137	H		
		7.125145		-28.28	Pk	35.7	11.8	0	-37.49	-18.27	-	-	-7	-11.27	250	137	H			
		7.127245		-40.51	RMS	35.7	11.8	0.91	-37.54	-29.64	-27	-2.64	-	-	250	137	H			
		7.125		-33.83	Pk	35.7	11.8	0	-37.49	-23.82	-	-	-7	-16.82	222	127	V			
		7.125		-49.53	RMS	35.7	11.8	0.91	-37.49	-38.61	-27	-11.61	-	-	222	127	V			
		7.251612		-59.1	RMS	35.7	11.8	0.91	-37.75	-48.44	-41.2	-7.24	-	-	222	127	V			
		7.260712		-46.82	Pk	35.7	11.8	0	-37.89	-37.21	-	-	-21.2	-16.01	222	127	V			
7.125	-36.45	Pk		35.7	11.8	0	-37.49	-26.44	-	-	-7	-19.44	300	106	H					
7.125	-52.2	RMS		35.7	11.8	0.91	-37.49	-41.28	-27	-14.28	-	-	300	106	H					
7.281557	-59.46	RMS		35.6	11.8	0.91	-37.84	-48.99	-41.2	-7.79	-	-	300	106	H					
7.350002	-47.57	Pk		35.7	11.8	0	-37.95	-38.02	-	-	-21.2	-16.82	300	106	H					
7.125	-29.26	Pk		35.7	11.8	0	-37.49	-19.25	-	-	-7	-12.25	347	125	V					
7.125	-45.2	RMS		35.7	11.8	0.91	-37.49	-34.28	-27	-7.28	-	-	347	125	V					
7.125068	-29.11	Pk		35.7	11.8	0	-37.49	-19.1	-	-	-7	-12.1	347	125	V					
7.127712	-41.25	RMS		35.7	11.8	0.91	-37.53	-30.37	-27	-3.37	-	-	347	125	V					

1TX Antenna 5 MODE: SU

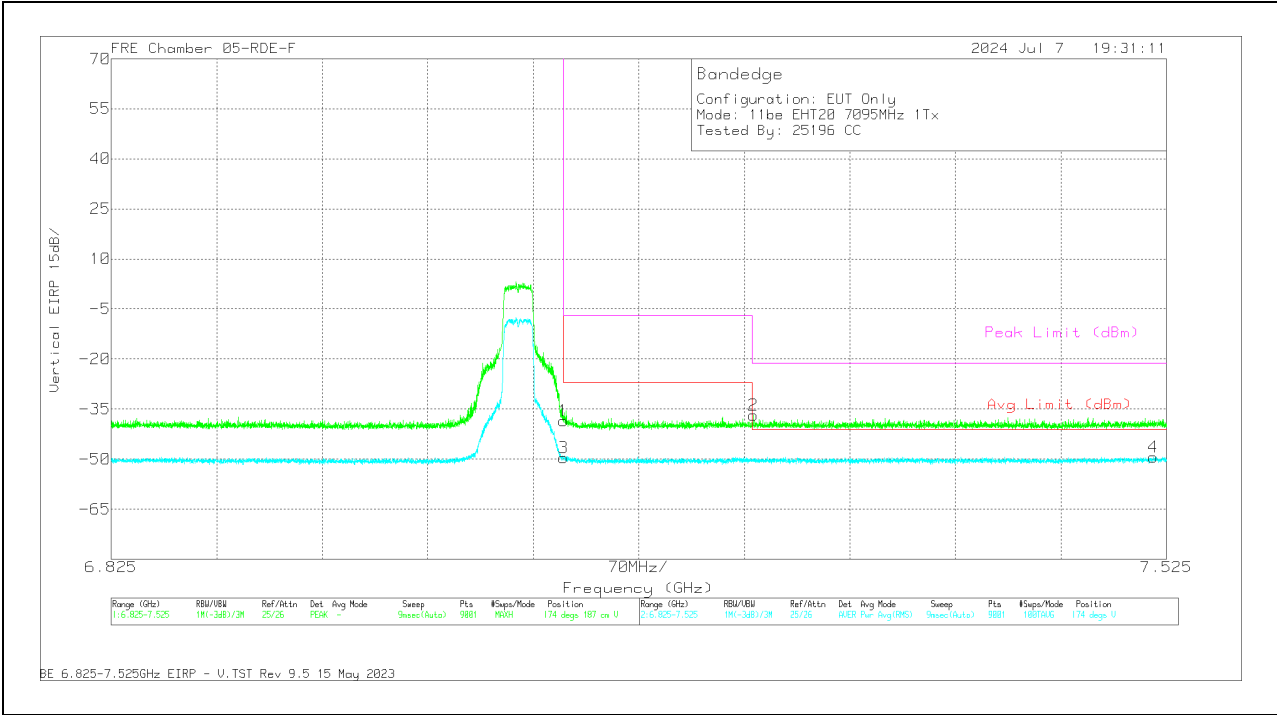
BANDEDGE (HIGH CHANNEL 20MHz / 7115MHz)
HORIZONTAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	228674 ACQ (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Altitude (Degs)	Height (cm)	Polarity
1	7.125	-41.04	Pk	35.6	11.8	0	-37.42	-31.06	-	-	-7	-24.06	339	125	H
2	7.394491	-47.56	Pk	35.6	11.8	0	-37.25	-37.41	-	-	-21.2	-16.21	339	125	H
3	7.125	-57.93	RMS	35.6	11.8	34	-37.42	-47.61	-27	-20.61	-	-	339	125	H
4	7.280323	-59.96	RMS	35.6	11.8	34	-37.1	-49.32	-41.2	-8.12	-	-	339	125	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	22674 ACI (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-49.44	Pk	35.6	11.8	0	-37.42	-39.46	-	-	-7	-31.46	174	187	V
2	7.250912	-47.22	Pk	35.6	11.8	0	-37.06	-38.88	-	-	-21.2	-15.68	174	187	V
3	7.125	-59.86	RMS	35.6	11.8	34	-37.42	-49.54	-27	-22.54	-	-	174	187	V
4	7.516213	-59.95	RMS	35.7	11.8	34	-37.23	-49.34	-41.2	-8.14	-	-	174	187	V

Pk - Peak detector
RMS - RMS detection

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

UNII-8 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBm)	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 (106T - Index 54)	7095	6	7.125	-45.87	Pk	35.6	11.8	0	-37.42	-35.89	-	-	-7	-28.89	196	151	H
			7.507113	-47.28	Pk	35.7	11.8	0	-37.31	-37.09	-	-	-21.2	-15.89	196	151	H
			7.125	-58.98	RMS	35.6	11.8	0.57	-37.42	-48.43	-27	-21.43	-	-	196	151	H
			7.522902	-59.82	RMS	35.7	11.8	0.57	-37.27	-49.02	-41.2	-7.82	-	-	196	151	H
			7.125	-49.1	Pk	35.6	11.8	0	-37.42	-39.12	-	-	-7	-32.12	164	395	V
			7.416035	-47.23	Pk	35.6	11.8	0	-37.41	-37.24	-	-	-21.2	-16.04	164	395	V
			7.125	-60.09	RMS	35.6	11.8	0.57	-37.42	-49.54	-27	-22.54	-	-	164	395	V
			7.273079	-59.89	RMS	35.6	11.8	0.57	-37.14	-49.06	-41.2	-7.86	-	-	164	395	V
			* 7.349613	-47.67	Pk	35.6	11.8	0	-35.84	-36.11	-	-	-21.2	-14.91	352	393	H
		5	* 7.268723	-60.65	RMS	35.6	11.8	0.57	-35.48	-48.16	-41.2	-6.96	-	-	352	393	H
			7.125	-50.57	Pk	35.7	11.8	0	-35.08	-38.15	-	-	-7	-31.15	352	393	H
			7.125	-61.39	RMS	35.7	11.8	0.57	-35.08	-48.4	-27	-21.4	-	-	352	393	H
			* 7.518235	-48.6	Pk	35.7	11.8	0	-35.74	-36.84	-	-	-21.2	-15.64	305	110	V
			* 7.275179	-60.72	RMS	35.6	11.8	0.57	-35.47	-48.22	-41.2	-7.02	-	-	305	110	V
			7.125	-44.49	Pk	35.7	11.8	0	-35.08	-32.07	-	-	-7	-25.07	305	110	V
			7.125	-57.91	RMS	35.7	11.8	0.57	-35.08	-44.92	-27	-17.92	-	-	305	110	V
			7.125	-43.89	Pk	35.6	11.8	0	-37.42	-33.91	-	-	-7	-26.91	195	151	H
			7.336546	-47.12	Pk	35.6	11.8	0	-37.18	-36.9	-	-	-21.2	-15.7	195	151	H
EHT20 (106+26T - Index 83)	7095	6	7.125	-57.89	RMS	35.6	11.8	0	-37.42	-47.91	-27	-20.91	-	-	195	151	H
			7.269035	-59.92	RMS	35.6	11.8	0	-37.06	-49.58	-41.2	-8.38	-	-	195	151	H
			7.125	-48.55	Pk	35.6	11.8	0	-37.42	-38.57	-	-	-7	-31.57	164	395	V
			7.474369	-47.13	Pk	35.7	11.8	0	-37.39	-37.02	-	-	-21.2	-15.82	164	395	V
			7.125	-60.7	RMS	35.6	11.8	0	-37.42	-50.72	-27	-23.72	-	-	164	395	V
			7.409113	-59.84	RMS	35.6	11.8	0	-37.31	-49.75	-41.2	-8.55	-	-	164	395	V
		5	* 7.48378	-47.7	Pk	35.7	11.8	0	-35.91	-36.11	-	-	-21.2	-14.91	206	192	H
			* 7.51738	-60.52	RMS	35.7	11.8	0	-35.75	-48.77	-41.2	-7.57	-	-	206	192	H
			7.125	-50.2	Pk	35.7	11.8	0	-35.08	-37.78	-	-	-7	-30.78	206	192	H
			7.125	-61.42	RMS	35.7	11.8	0	-35.08	-49	-27	-22	-	-	206	192	H
			* 7.250523	-48.79	Pk	35.6	11.8	0	-35.38	-36.77	-	-	-21.2	-15.57	306	123	V
			* 7.481369	-60.28	RMS	35.7	11.8	0	-35.91	-48.69	-41.2	-7.49	-	-	306	123	V
			7.125	-41.84	Pk	35.7	11.8	0	-35.08	-29.42	-	-	-7	-22.42	306	123	V
			7.125	-57.61	RMS	35.7	11.8	0	-35.08	-45.19	-27	-18.19	-	-	306	123	V
			7.125	-27.88	Pk	35.7	11.8	0	-37.49	-17.87	-	-	-7	-10.87	75	122	H
EHT40 (242T - Index 62)	7085	6	7.125	-46.24	RMS	35.7	11.8	0.38	-37.49	-35.85	-27	-8.85	-	-	75	122	H
			7.127323	-25.76	Pk	35.7	11.8	0	-37.54	-15.8	-	-	-7	-8.8	75	122	H
			7.400635	-59.39	RMS	35.7	11.8	0.38	-38.11	-49.62	-41.2	-8.42	-	-	75	122	H
			7.125	-32.52	Pk	35.7	11.8	0	-37.49	-22.51	-	-	-7	-15.51	49	104	V
			7.125	-51.51	RMS	35.7	11.8	0.38	-37.49	-41.12	-27	-14.12	-	-	49	104	V
			7.125612	-31.34	Pk	35.7	11.8	0	-37.51	-21.35	-	-	-7	-14.35	49	104	V
			7.263901	-59.51	RMS	35.7	11.8	0.38	-37.78	-49.41	-41.2	-8.21	-	-	49	104	V
		5	7.125	-34.78	Pk	35.7	11.8	0	-37.49	-24.77	-	-	-7	-17.77	326	107	H
			7.125	-51.7	RMS	35.7	11.8	0.38	-37.49	-41.31	-27	-14.31	-	-	326	107	H
			7.125612	-33.38	Pk	35.7	11.8	0	-37.51	-23.39	-	-	-7	-16.39	326	107	H
			7.36719	-59.48	RMS	35.7	11.8	0.38	-37.99	-49.59	-41.2	-8.39	-	-	326	107	H
			7.125	-25.04	Pk	35.7	11.8	0	-37.49	-15.03	-	-	-7	-8.03	16	130	V
			7.125	-45.72	RMS	35.7	11.8	0.38	-37.49	-35.33	-27	-8.33	-	-	16	130	V
			7.125301	-44.88	RMS	35.7	11.8	0.38	-37.5	-34.5	-27	-7.5	-	-	16	130	V
			7.126001	-24.6	Pk	35.7	11.8	0	-37.52	-14.62	-	-	-7	-7.62	16	130	V
			* 7.318813	-60.26	RMS	35.7	11.8	0.59	-36.5	-48.67	-41.2	-7.47	-	-	338	232	H
EHT40 (106+26T - Index 85)	7085	6	7.125	-38.18	Pk	35.7	11.8	0	-36.5	-27.18	-	-	-7	-20.18	338	232	H
			7.125	-56.86	RMS	35.7	11.8	0.59	-36.5	-45.27	-27	-18.27	-	-	338	232	H
			7.127012	-33.72	Pk	35.7	11.8	0	-36.5	-22.72	-	-	-7	-15.72	338	232	H
			* 7.277979	-48.39	Pk	35.7	11.8	0	-36.5	-37.39	-	-	-21.2	-16.19	201	135	V
			* 7.274557	-60.41	RMS	35.7	11.8	0.59	-36.5	-48.82	-41.2	-7.62	-	-	201	135	V
			7.125	-42.57	Pk	35.7	11.8	0	-36.5	-31.57	-	-	-7	-24.57	201	135	V
			7.125	-60.23	RMS	35.7	11.8	0.59	-36.5	-48.64	-27	-21.64	-	-	201	135	V
		5	7.125	-43.28	Pk	35.6	11.8	0	-37.42	-33.3	-	-	-7	-26.3	67	135	H
			7.510691	-47.39	Pk	35.7	11.8	0	-37.31	-37.2	-	-	-21.2	-16	67	135	H
			7.125	-60.12	RMS	35.6	11.8	0.59	-37.42	-49.55	-27	-22.55	-	-	67	135	H
			7.409968	-59.57	RMS	35.6	11.8	0.59	-37.32	-48.9	-41.2	-7.7	-	-	67	135	H
			7.125	-36.82	Pk	35.6	11.8	0	-37.42	-26.84	-	-	-7	-19.84	136	120	V
			7.12709	-32.04	Pk	35.6	11.8	0	-37.42	-22.06	-	-	-7	-15.06	136	120	V
			7.125	-56.56	RMS	35.6	11.8	0.59	-37.42	-45.99	-27	-18.99	-	-	136	120	V
			7.509524	-59.79	RMS	35.7	11.8	0.59	-37.32	-49.02	-41.2	-7.82	-	-	136	120	V

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

Pk - Peak detector

RMS - RMS detection

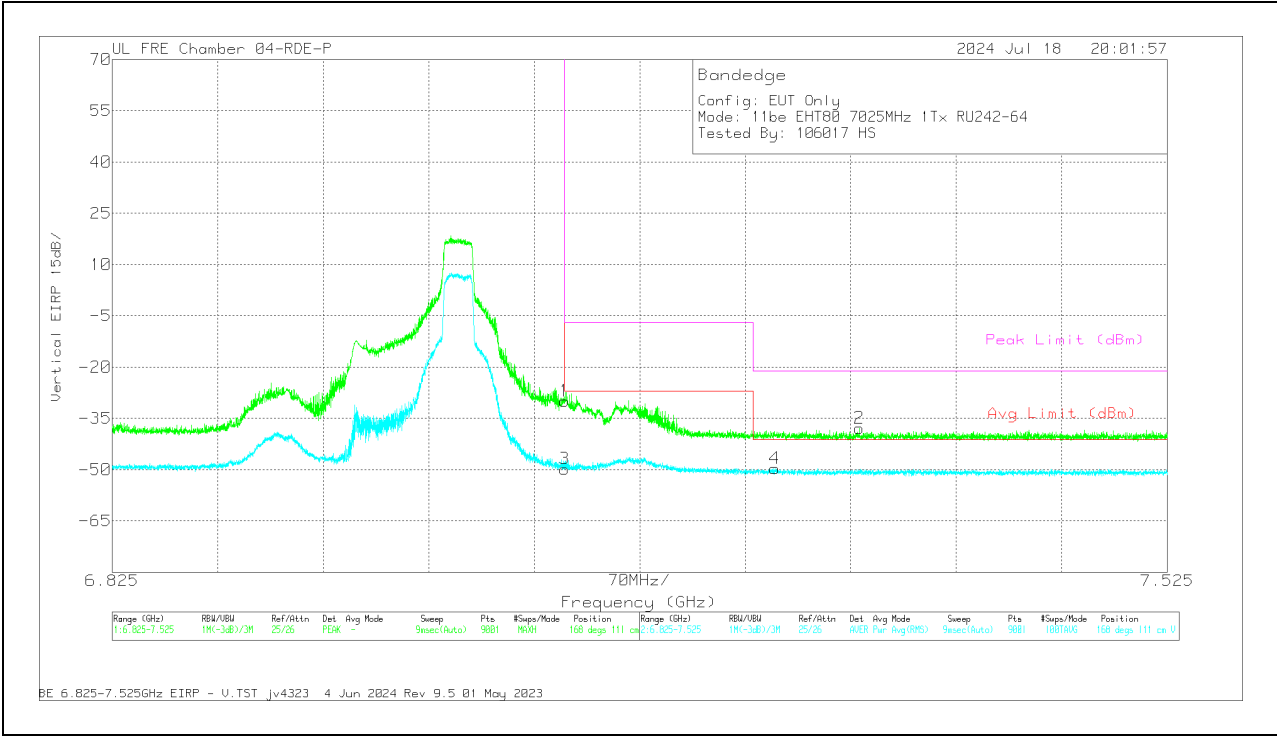
UNII-8 (SISO)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBm)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT80 (242T - Index 64)	7025	6	7.125	-38.59	Pk	35.7	11.8	0	-37.49	-28.58	-	-	-7	-21.58	82	116	H
			7.125	-59.34	RMS	35.7	11.8	0.38	-37.49	-48.95	-27	-21.95	-	-	82	116	H
			7.26079	-59.66	RMS	35.7	11.8	0.38	-37.88	-49.66	-41.2	-8.46	-	-	82	116	H
			7.50688	-47.12	Pk	35.7	11.8	0	-38.22	-37.84	-	-	-21.2	-16.64	82	116	H
			7.125	-42.15	Pk	35.7	11.8	0	-37.49	-32.14	-	-	-7	-25.14	86	110	V
			7.125	-60.23	RMS	35.7	11.8	0.38	-37.49	-49.84	-27	-22.84	-	-	86	110	V
			7.267012	-59.64	RMS	35.7	11.8	0.38	-37.78	-49.54	-41.2	-8.34	-	-	86	110	V
			7.419302	-46.63	Pk	35.7	11.8	0	-38.19	-37.32	-	-	-21.2	-16.12	86	110	V
			7.125	-44.85	Pk	35.7	11.8	0	-37.49	-34.84	-	-	-7	-27.84	105	107	H
			7.125	-60.45	RMS	35.7	11.8	0.38	-37.49	-50.06	-27	-23.06	-	-	105	107	H
		5	7.380879	-59.42	RMS	35.7	11.8	0.38	-38.04	-49.58	-41.2	-8.38	-	-	105	107	H
			7.459902	-47.34	Pk	35.7	11.8	0	-38.28	-38.12	-	-	-21.2	-16.92	105	107	H
			7.125	-39.92	Pk	35.7	11.8	0	-37.49	-29.91	-	-	-7	-22.91	168	111	V
			7.125	-60.17	RMS	35.7	11.8	0.38	-37.49	-49.78	-27	-22.78	-	-	168	111	V
			7.264601	-59.77	RMS	35.7	11.8	0.38	-37.76	-49.65	-41.2	-8.45	-	-	168	111	V
			7.320601	-47.31	Pk	35.7	11.8	0	-38.04	-37.85	-	-	-21.2	-16.65	168	111	V
EHT80 (106+26T - Index 89)	7025	6	7.125	-43.19	Pk	35.7	11.8	0	-37.49	-33.18	-	-	-7	-26.18	258	103	H
			7.125	-59.35	RMS	35.7	11.8	0.61	-37.49	-48.73	-27	-21.73	-	-	258	103	H
			7.25519	-59.81	RMS	35.7	11.8	0.61	-37.81	-49.51	-41.2	-8.31	-	-	258	103	H
			7.512013	-47.41	Pk	35.7	11.8	0	-38.12	-38.03	-	-	-21.2	-16.83	258	103	H
			7.125	-46.29	Pk	35.7	11.8	0	-37.49	-36.28	-	-	-7	-29.28	259	102	V
			7.125	-60.5	RMS	35.7	11.8	0.61	-37.49	-49.88	-27	-22.88	-	-	259	102	V
			7.28249	-47.96	Pk	35.6	11.8	0	-37.85	-38.41	-	-	-21.2	-17.21	259	102	V
			7.510846	-59.3	RMS	35.7	11.8	0.61	-38.12	-49.31	-41.2	-8.11	-	-	259	102	V
		5	7.125	-48.67	Pk	35.7	11.8	0	-37.49	-38.66	-	-	-7	-31.66	358	214	H
			7.125	-60.6	RMS	35.7	11.8	0.61	-37.49	-49.98	-27	-22.98	-	-	358	214	H
			7.348602	-59.38	RMS	35.7	11.8	0.61	-38	-49.27	-41.2	-8.07	-	-	358	214	H
			7.413935	-47.65	Pk	35.7	11.8	0	-38.15	-38.3	-	-	-21.2	-17.1	358	214	H
			7.125	-44.22	Pk	35.7	11.8	0	-37.49	-34.21	-	-	-7	-27.21	349	155	V
			7.125	-59.47	RMS	35.7	11.8	0.61	-37.49	-48.85	-27	-21.85	-	-	349	155	V
			7.282724	-59.52	RMS	35.6	11.8	0.61	-37.85	-49.36	-41.2	-8.16	-	-	349	155	V
			7.469935	-47.26	Pk	35.7	11.8	0	-38.16	-37.92	-	-	-21.2	-16.72	349	155	V
EHT160 (242T - Index 564)	6985	6	7.125	-41.33	Pk	35.7	11.8	0	-37.49	-31.32	-	-	-7	-24.32	259	123	H
			7.125	-58.67	RMS	35.7	11.8	1.09	-37.49	-47.57	-27	-20.57	-	-	259	123	H
			7.251923	-59.86	RMS	35.7	11.8	1.09	-37.75	-49.02	-41.2	-7.82	-	-	259	123	H
			7.325501	-47.24	Pk	35.7	11.8	0	-38.01	-37.75	-	-	-21.2	-16.55	259	123	H
			7.125	-47.61	Pk	35.7	11.8	0	-37.49	-37.6	-	-	-7	-30.6	217	111	V
			7.125	-59.18	RMS	35.7	11.8	1.09	-37.49	-48.08	-27	-21.08	-	-	217	111	V
			7.318813	-46.86	Pk	35.7	11.8	0	-38.06	-37.42	-	-	-21.2	-16.22	217	111	V
			7.323013	-59.64	RMS	35.7	11.8	1.09	-37.98	-49.03	-41.2	-7.83	-	-	217	111	V
		5	7.125	-49.16	Pk	36.2	11.8	0	-37.44	-38.6	-	-	-7	-31.6	104	140	H
			7.125	-60.43	RMS	36.2	11.8	1.09	-37.44	-48.78	-27	-21.78	-	-	104	140	H
			7.317568	-46.78	Pk	35.8	11.8	0	-37.94	-37.12	-	-	-21.2	-15.92	104	140	H
			7.51878	-59.21	RMS	35.8	11.8	1.09	-37.57	-48.09	-41.2	-6.89	-	-	104	140	H
			7.125	-43.16	Pk	36.2	11.8	0	-37.44	-32.6	-	-	-7	-25.6	38	141	V
			7.125	-59.2	RMS	36.2	11.8	1.09	-37.44	-47.55	-27	-20.55	-	-	38	141	V
			7.360346	-46.42	Pk	35.8	11.8	0	-37.98	-36.8	-	-	-21.2	-15.6	38	141	V
			7.507269	-59.29	RMS	35.8	11.8	1.09	-37.62	-48.22	-41.2	-7.02	-	-	38	141	V
EHT160 (106+26T - Index 589)	6985	6	7.125	-40.72	Pk	35.7	11.8	0	-37.49	-30.71	-	-	-7	-23.71	12	311	H
			7.125	-59.73	RMS	35.7	11.8	0.6	-37.49	-49.12	-27	-22.12	-	-	12	311	H
			7.25029	-59.57	RMS	35.7	11.8	0.6	-37.76	-49.23	-41.2	-8.03	-	-	12	311	H
			7.295168	-47.12	Pk	35.6	11.8	0	-37.91	-37.63	-	-	-21.2	-16.43	12	311	H
			7.125	-45.87	Pk	35.7	11.8	0	-37.49	-35.86	-	-	-7	-28.86	255	106	V
			7.125	-60.63	RMS	35.7	11.8	0.6	-37.49	-50.02	-27	-23.02	-	-	255	106	V
			7.31189	-59.47	RMS	35.7	11.8	0.6	-37.98	-49.35	-41.2	-8.15	-	-	255	106	V
			7.430502	-46.91	Pk	35.7	11.8	0	-38.15	-37.56	-	-	-21.2	-16.36	255	106	V
		5	7.125	-47.82	Pk	35.7	11.8	0	-37.49	-37.81	-	-	-7	-30.81	317	150	H
			7.125	-60.32	RMS	35.7	11.8	0.6	-37.49	-49.71	-27	-22.71	-	-	317	150	H
			7.422957	-47.28	Pk	35.7	11.8	0	-38.06	-37.84	-	-	-21.2	-16.64	317	150	H
			7.499335	-59.31	RMS	35.7	11.8	0.6	-38.18	-49.39	-41.2	-8.19	-	-	317	150	H
			7.125	-42.5	Pk	35.7	11.8	0	-37.49	-32.49	-	-	-7	-25.49	349	117	V
			7.125	-59.5	RMS	35.7	11.8	0.6	-37.49	-48.89	-27	-21.89	-	-	349	117	V
			7.353657	-59.25	RMS	35.7	11.8	0.6	-37.93	-49.08	-41.2	-7.88	-	-	349	117	V
			7.356924	-46.5	Pk	35.7	11.8	0	-37.99	-36.99	-	-	-21.2	-15.79	349	117	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	200897 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-39.92	Pk	35.7	11.8	0	-37.49	-29.91	-	-	-7	-22.91	168	111	V
3	7.125	-60.17	RMS	35.7	11.8	38	-37.49	-49.78	-27	-22.78	-	-	168	111	V
4	7.264601	-59.77	RMS	35.7	11.8	38	-37.76	-49.65	-41.2	-8.45	-	-	168	111	V
2	7.320601	-47.31	Pk	35.7	11.8	0	-38.04	-37.85	-	-	-21.2	-16.65	168	111	V

Pk - Peak detector
RMS - RMS detection

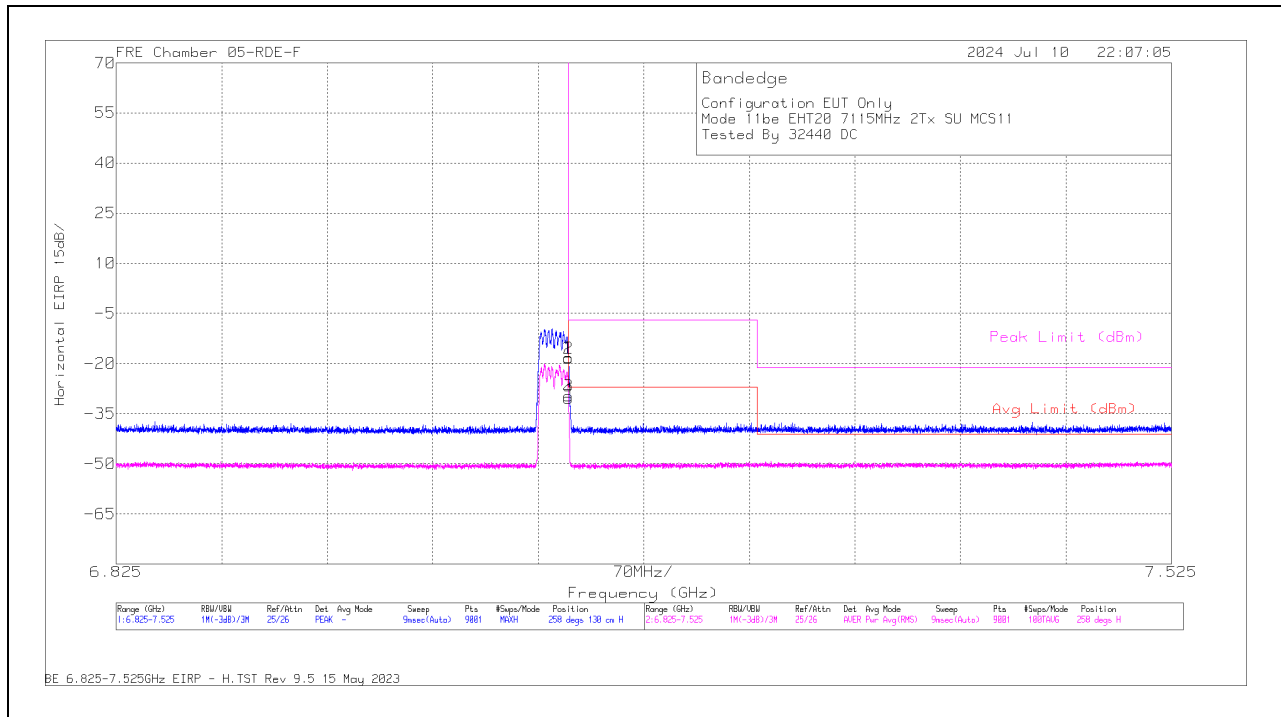
1.1.10. 802.11be MIMO SU MODE IN UNII-8 BAND – BANDEDGE

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBm)	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	-36.21	Pk	35.6	11.8	0	-37.42	-26.23	-	-	-7	-19.23	288	134	H
			7.288868	-47.15	Pk	35.6	11.8	0	-37.19	-36.94	-	-	-21.2	-15.74	288	134	H
			7.125	-53.05	RMS	35.6	11.8	0.34	-37.42	-42.73	-27	-15.73	-	-	288	134	H
			7.328301	-59.64	RMS	35.6	11.8	0.34	-37.19	-49.09	-41.2	-7.89	-	-	288	134	H
			7.125	-36.57	Pk	35.6	11.8	0	-37.42	-26.59	-	-	-7	-19.59	48	251	V
			7.506646	-47.26	Pk	35.7	11.8	0	-37.3	-37.06	-	-	-21.2	-15.86	48	251	V
			7.125	-54.37	RMS	35.6	11.8	0.34	-37.42	-44.05	-27	-17.05	-	-	48	251	V
			7.348057	-59.67	RMS	35.6	11.8	0.34	-37.15	-49.08	-41.2	-7.88	-	-	48	251	V
EHT20 (SU Mode)	7115	6 + 5	7.125	-28.23	Pk	35.6	11.8	0	-37.42	-18.25	-	-	-7	-11.25	258	130	H
			7.125068	-28.45	Pk	35.6	11.8	0	-37.42	-18.47	-	-	-7	-11.47	258	130	H
			7.125	-40.03	RMS	35.6	11.8	0.34	-37.42	-29.71	-27	-2.71	-	-	258	130	H
			7.125068	-40.84	RMS	35.6	11.8	0.34	-37.42	-30.52	-27	-3.52	-	-	258	130	H
			7.125	-29.16	Pk	35.6	11.8	0	-37.42	-19.18	-	-	-7	-12.18	315	111	V
			7.125068	-30.12	Pk	35.6	11.8	0	-37.42	-20.14	-	-	-7	-13.14	315	111	V
			7.125	-40.75	RMS	35.6	11.8	0.34	-37.42	-30.43	-27	-3.43	-	-	315	111	V
			7.125068	-41.4	RMS	35.6	11.8	0.34	-37.42	-31.08	-27	-4.08	-	-	315	111	V
EHT40 (SU Mode)	7085	6 + 5	7.125	-27.65	Pk	35.7	11.8	0	-36.5	-16.65	-	-	-7	-9.65	235	101	H
			7.125	-42.61	RMS	35.7	11.8	0.52	-36.5	-31.09	-27	-4.09	-	-	235	101	H
			7.125068	-41.85	RMS	35.7	11.8	0.52	-36.5	-30.33	-27	-3.33	-	-	235	101	H
			7.127401	-26.56	Pk	35.7	11.8	0	-36.5	-15.56	-	-	-7	-8.56	235	101	H
			7.125	-27.21	Pk	35.7	11.8	0	-36.5	-16.21	-	-	-7	-9.21	146	139	V
			7.125	-42.11	RMS	35.7	11.8	0.52	-36.5	-30.59	-27	-3.59	-	-	146	139	V
			7.125068	-24.62	Pk	35.7	11.8	0	-36.5	-13.62	-	-	-7	-6.62	146	139	V
			7.125145	-41.76	RMS	35.7	11.8	0.52	-36.5	-30.24	-27	-3.24	-	-	146	139	V
EHT80 (SU Mode)	7025	6 + 5	7.125	-33.35	Pk	35.7	11.8	0	-37.49	-23.34	-	-	-7	-16.34	324	108	H
			7.125	-48.57	RMS	35.7	11.8	0.76	-37.49	-37.8	-27	-10.8	-	-	324	108	H
			7.126234	-31.28	Pk	35.7	11.8	0	-37.52	-21.3	-	-	-7	-14.3	324	108	H
			7.431902	-59.39	RMS	35.7	11.8	0.76	-38.17	-49.3	-41.2	-8.1	-	-	324	108	H
			7.125	-33.31	Pk	35.7	11.8	0	-37.49	-23.3	-	-	-7	-16.3	3	110	V
			7.125	-48.58	RMS	35.7	11.8	0.76	-37.49	-37.81	-27	-10.81	-	-	3	110	V
			7.125923	-30.17	Pk	35.7	11.8	0	-37.52	-20.19	-	-	-7	-13.19	3	110	V
			7.257135	-59.54	RMS	35.7	11.8	0.76	-37.86	-49.14	-41.2	-7.94	-	-	3	110	V
EHT160 (SU Mode)	6985	6 + 5	7.125	-31.15	Pk	35.7	11.8	0	-37.49	-21.14	-	-	-7	-14.14	266	107	H
			7.125	-45.96	RMS	35.7	11.8	0.91	-37.49	-35.04	-27	-8.04	-	-	266	107	H
			7.130279	-40.92	RMS	35.7	11.8	0.91	-37.58	-30.09	-27	-3.09	-	-	266	107	H
			7.130434	-29.82	Pk	35.7	11.8	0	-37.58	-19.9	-	-	-7	-12.9	266	107	H
			7.125	-33.58	Pk	35.7	11.8	0	-37.49	-23.57	-	-	-7	-16.57	327	120	V
			7.125	-46.73	RMS	35.7	11.8	0.91	-37.49	-35.81	-27	-8.81	-	-	327	120	V
			7.132845	-27.81	Pk	35.7	11.8	0	-37.52	-17.83	-	-	-7	-10.83	327	120	V
			7.133156	-41.12	RMS	35.7	11.8	0.91	-37.52	-30.23	-27	-3.23	-	-	327	120	V

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

Pk - Peak detector

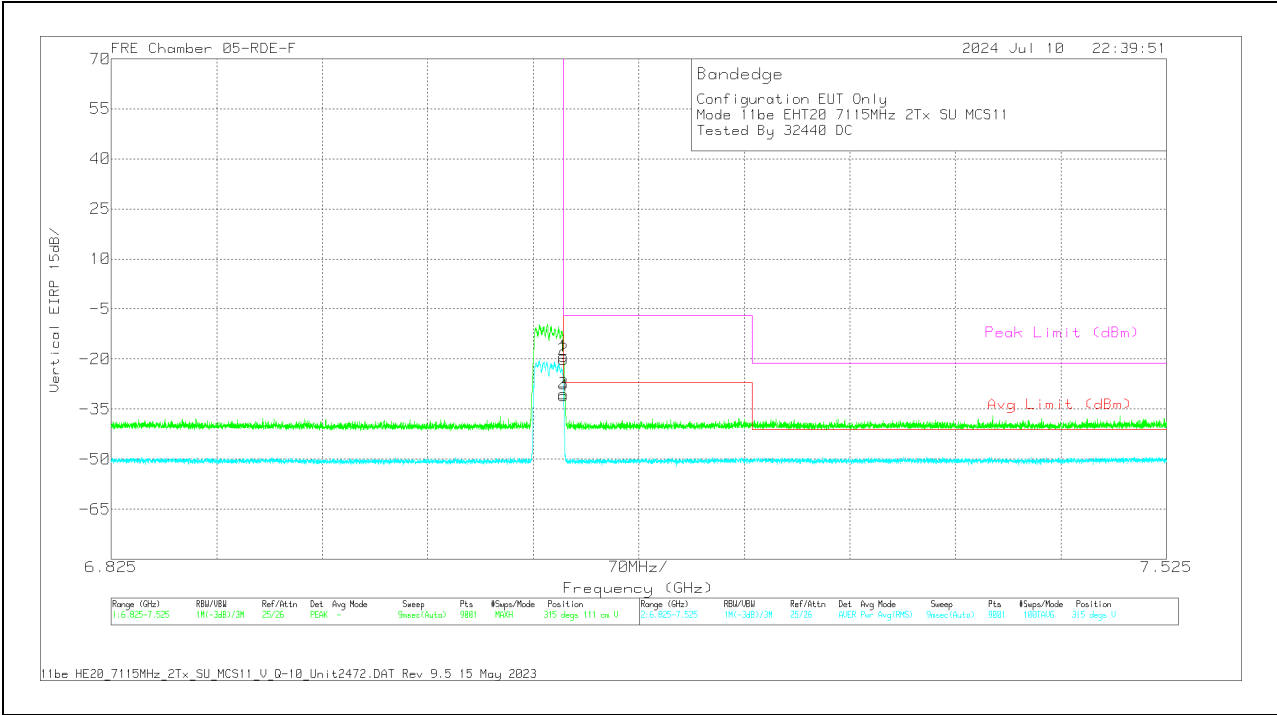
RMS - RMS detection

2TX Antenna 6 + Antenna 5 OFDMA MODE: SU**BANDEDGE (HIGH CHANNEL 20MHz / 7115MHz)
HORIZONTAL RESULT**

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	226674 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-28.23	Pk	35.6	11.8	0	-37.42	-18.25	-	-	-7	-11.25	258	130	H
2	7.125068	-28.45	Pk	35.6	11.8	0	-37.42	-18.47	-	-	-7	-11.47	258	130	H
3	7.125	-40.03	RMS	35.6	11.8	34	-37.42	-29.71	-27	-2.71	-	-	258	130	H
4	7.125068	-40.84	RMS	35.6	11.8	34	-37.42	-30.52	-27	-3.52	-	-	258	130	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	228674 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-29.16	Pk	35.6	11.8	0	-37.42	-19.18	-	-	-7	-12.18	315	111	V
2	7.125068	-30.12	Pk	35.6	11.8	0	-37.42	-20.14	-	-	-7	-13.14	315	111	V
3	7.125	-40.75	RMS	35.6	11.8	34	-37.42	-30.43	-27	-3.43	-	-	315	111	V
4	7.125068	-41.4	RMS	35.6	11.8	34	-37.42	-31.08	-27	-4.08	-	-	315	111	V

Pk - Peak detector
RMS - RMS detection

1.1.11. 802.11be MIMO PARTIAL RU MODE IN UNII-8 BAND – BANDEDGE

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBm)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (106T / Index 54)	7095	6 + 5	7.125	-44.37	Pk	35.6	11.8	0	-37.42	-34.39	-	-	-7	-27.39	268	124	H
			7.253479	-47.85	Pk	35.6	11.8	0	-37.03	-37.48	-	-	-21.2	-16.28	268	124	H
			7.125	-57.9	RMS	35.6	11.8	0.57	-37.42	-47.35	-27	-20.35	-	-	268	124	H
			7.485646	-59.84	RMS	35.7	11.8	0.57	-37.34	-49.11	-41.2	-7.91	-	-	268	124	H
			7.125	-39.71	Pk	35.6	11.8	0	-37.42	-29.73	-	-	-7	-22.73	307	136	V
			7.501513	-47.84	Pk	35.7	11.8	0	-37.29	-37.63	-	-	-21.2	-16.43	307	136	V
			7.125	-56.35	RMS	35.6	11.8	0.57	-37.42	-45.8	-27	-18.8	-	-	307	136	V
			7.492646	-59.75	RMS	35.7	11.8	0.57	-37.36	-49.04	-41.2	-7.84	-	-	307	136	V
EHT20 (106+26T / Index 83)	7095	6 + 5	7.125	-43.37	Pk	35.7	11.8	0	-37.49	-33.36	-	-	-7	-26.36	2	119	H
			7.125	-57.24	RMS	35.7	11.8	0	-37.49	-47.23	-27	-20.23	-	-	2	119	H
			7.250135	-59.62	RMS	35.7	11.8	0	-37.77	-49.89	-41.2	-8.69	-	-	2	119	H
			7.365013	-47.37	Pk	35.7	11.8	0	-38.02	-37.89	-	-	-21.2	-16.69	2	119	H
			7.125	-41.51	Pk	35.7	11.8	0	-37.49	-31.5	-	-	-7	-24.5	6	111	V
			7.125	-55.78	RMS	35.7	11.8	0	-37.49	-45.77	-27	-18.77	-	-	6	111	V
			7.250757	-47.82	Pk	35.7	11.8	0	-37.75	-38.07	-	-	-21.2	-16.87	6	111	V
			7.401179	-59.51	RMS	35.7	11.8	0	-38.12	-50.13	-41.2	-8.93	-	-	6	111	V
EHT40 (242T / Index 62)	7085	6 + 5	7.125	-27.49	Pk	35.7	11.8	0	-37.49	-17.48	-	-	-7	-10.48	179	103	H
			7.125	-46.47	RMS	35.7	11.8	0.38	-37.49	-36.08	-27	-9.08	-	-	179	103	H
			7.125768	-43.81	RMS	35.7	11.8	0.38	-37.51	-33.44	-27	-6.44	-	-	179	103	H
			7.126312	-24.79	Pk	35.7	11.8	0	-37.53	-14.82	-	-	-7	-7.82	179	103	H
			7.125	-24.99	Pk	35.7	11.8	0	-37.49	-14.98	-	-	-7	-7.98	167	127	V
			7.125	-43.86	RMS	35.7	11.8	0.38	-37.49	-33.47	-27	-6.47	-	-	167	127	V
			7.126312	-42.4	RMS	35.7	11.8	0.38	-37.53	-32.05	-27	-5.05	-	-	167	127	V
			7.128956	-24.44	Pk	35.7	11.8	0	-37.57	-14.51	-	-	-7	-7.51	167	127	V
EHT40 (106+26T / Index 85)	7085	6 + 5	* 7.295712	-60.44	RMS	35.7	11.8	0.59	-36.5	-48.85	-41.2	-7.65	-	-	61	112	H
			7.125	-38.29	Pk	35.7	11.8	0	-36.5	-27.29	-	-	-7	-20.29	61	112	H
			7.125	-58.49	RMS	35.7	11.8	0.59	-36.5	-46.9	-27	-19.9	-	-	61	112	H
			7.137745	-34.05	Pk	35.7	11.8	0	-36.5	-23.05	-	-	-7	-16.05	61	112	H
			* 7.301935	-48.34	Pk	35.7	11.8	0	-36.51	-37.35	-	-	-21.2	-16.15	147	165	V
			* 7.268335	-60.05	RMS	35.7	11.8	0.59	-36.5	-48.46	-41.2	-7.26	-	-	147	165	V
			7.125	-38.09	Pk	35.7	11.8	0	-36.5	-27.09	-	-	-7	-20.09	147	165	V
			7.125	-56.65	RMS	35.7	11.8	0.59	-36.5	-45.06	-27	-18.06	-	-	147	165	V
EHT80 (242T / Index 64)	7025	6 + 5	7.125	-38.89	Pk	35.7	11.8	0	-37.49	-28.88	-	-	-7	-21.88	75	119	H
			7.125	-58.26	RMS	35.7	11.8	0.38	-37.49	-47.87	-27	-20.87	-	-	75	119	H
			7.279846	-59.59	RMS	35.6	11.8	0.38	-37.83	-49.64	-41.2	-8.44	-	-	75	119	H
			7.282179	-47.57	Pk	35.6	11.8	0	-37.85	-38.02	-	-	-21.2	-16.82	75	119	H
			7.125	-45.22	Pk	35.7	11.8	0	-37.49	-35.21	-	-	-7	-28.21	75	150	V
			7.125	-59.98	RMS	35.7	11.8	0.38	-37.49	-49.59	-27	-22.59	-	-	75	150	V
			7.25449	-59.83	RMS	35.7	11.8	0.38	-37.79	-49.74	-41.2	-8.54	-	-	75	150	V
			7.441935	-47.45	Pk	35.7	11.8	0	-38.12	-38.07	-	-	-21.2	-16.87	75	150	V
EHT80 (106+26T / Index 89)	7025	6 + 5	7.125	-44.39	Pk	35.7	11.8	0	-37.49	-34.38	-	-	-7	-27.38	346	135	H
			7.125	-59.88	RMS	35.7	11.8	0.61	-37.49	-49.26	-27	-22.26	-	-	346	135	H
			7.26499	-59.69	RMS	35.7	11.8	0.61	-37.75	-49.33	-41.2	-8.13	-	-	346	135	H
			7.397602	-47.3	Pk	35.7	11.8	0	-38.04	-37.84	-	-	-21.2	-16.64	346	135	H
			7.125	-47.63	Pk	35.7	11.8	0	-37.49	-37.62	-	-	-7	-30.62	342	128	V
			7.125	-59.89	RMS	35.7	11.8	0.61	-37.49	-49.27	-27	-22.27	-	-	342	128	V
			7.261879	-59.78	RMS	35.7	11.8	0.61	-37.86	-49.53	-41.2	-8.33	-	-	342	128	V
			7.512558	-47.43	Pk	35.7	11.8	0	-38.12	-38.05	-	-	-21.2	-16.85	342	128	V
EHT160 (242T / Index 564)	6985	6 + 5	7.125	-40.87	Pk	36.2	11.8	0	-37.44	-30.31	-	-	-7	-23.31	307	104	H
			7.125	-57.17	RMS	36.2	11.8	1.09	-37.44	-45.52	-27	-18.52	-	-	307	104	H
			7.317101	-46.86	Pk	35.8	11.8	0	-37.92	-37.18	-	-	-21.2	-15.98	307	104	H
			7.501124	-59.28	RMS	35.8	11.8	1.09	-37.62	-48.21	-41.2	-7.01	-	-	307	104	H
			7.125	-41.78	Pk	36.2	11.8	0	-37.44	-31.22	-	-	-7	-24.22	36	107	V
			7.125	-57.77	RMS	36.2	11.8	1.09	-37.44	-46.12	-27	-19.12	-	-	36	107	V
			7.32379	-44.91	Pk	35.8	11.8	0	-37.93	-35.24	-	-	-21.2	-14.04	36	107	V
			7.518235	-59.04	RMS	35.8	11.8	1.09	-37.56	-47.91	-41.2	-6.71	-	-	36	107	V
EHT160 (106+28T / Index 589)	6985	6 + 5	7.125	-41.61	Pk	35.7	11.8	0	-37.49	-31.6	-	-	-7	-24.6	356	185	H
			7.125	-59.91	RMS	35.7	11.8	0.6	-37.49	-49.3	-27	-22.3	-	-	356	185	H
			7.327446	-46.38	Pk	35.7	11.8	0	-38.03	-36.91	-	-	-21.2	-15.71	356	185	H
			7.35389	-59.38	RMS	35.7	11.8	0.6	-37.93	-49.21	-41.2	-8.01	-	-	356	185	H
			7.125	-42.25	Pk	35.7	11.8	0	-37.49	-32.24	-	-	-7	-25.24	4	133	V
			7.125	-58.88	RMS	35.7	11.8	0.6	-37.49	-48.27	-27	-21.27	-	-	4	133	V
			7.327213	-44.59	Pk	35.7	11.8	0	-38.02	-35.11	-	-	-21.2	-13.91	4	133	V
			7.349846	-59.08	RMS	35.7	11.8	0.6	-37.95	-48.93	-41.2	-7.73	-	-	4	133	V

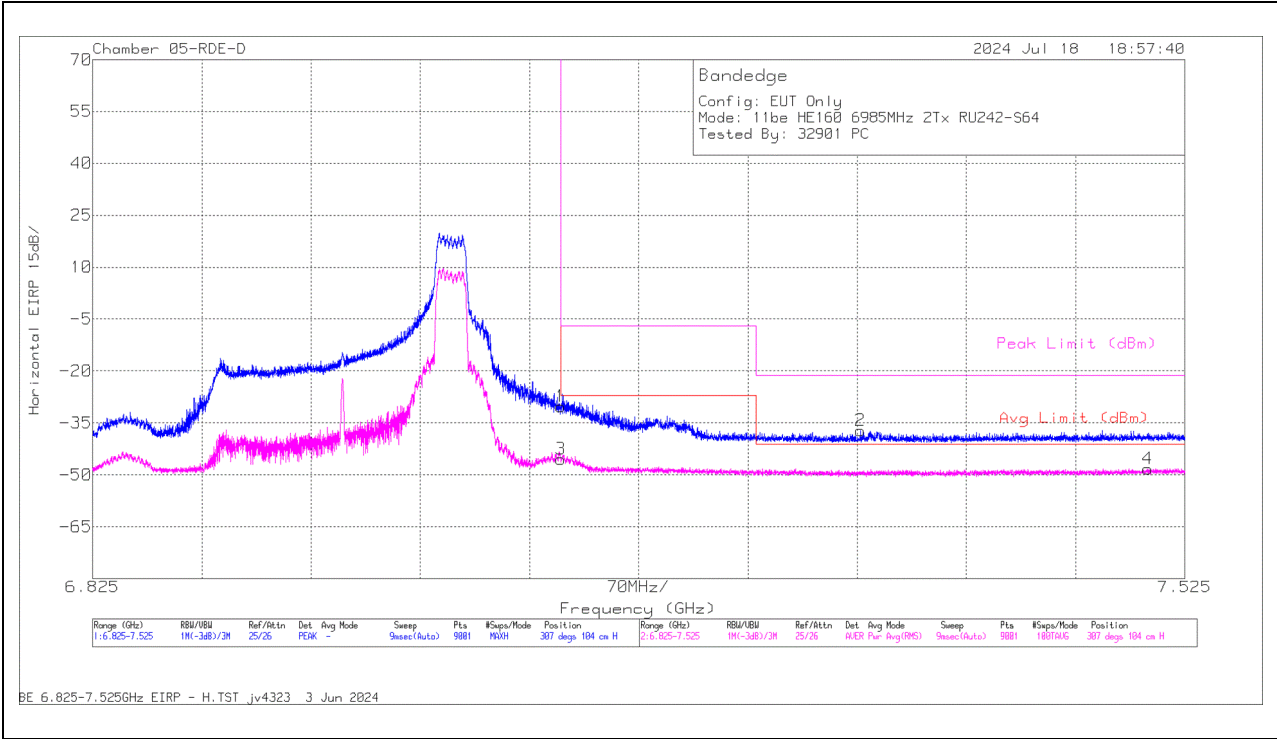
* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

Pk - Peak detector

RMS - RMS detection

2TX Antenna 6 + Antenna 5 OFDMA MODE: 242-Tones, RU Index S64

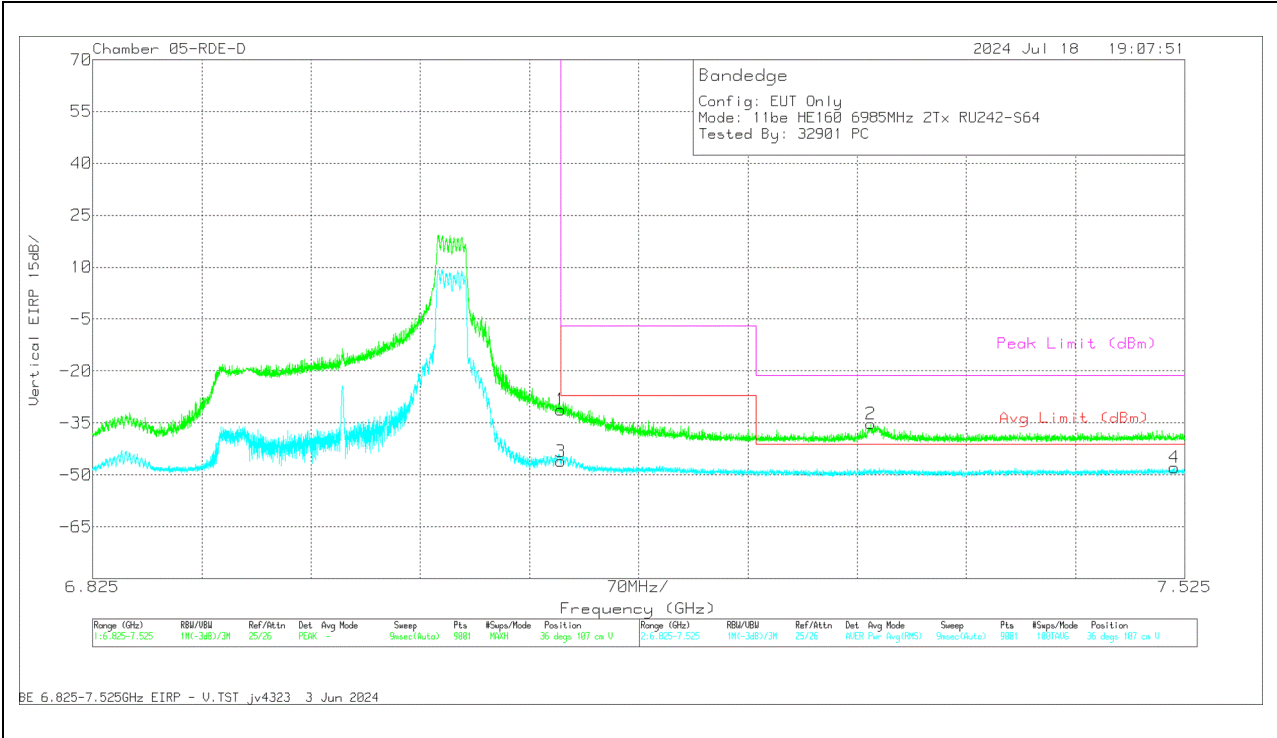
BANDEDGE (HIGH CHANNEL 160MHz / 6985MHz)
HORIZONTAL RESULT



Marker	Frequency (GHz)	Meter Reading (dBm)	Det	230299 ACF (dBm)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-40.87	Pk	36.2	11.8	0	-37.44	-30.31	-	-	-7	-23.31	307	104	H
3	7.125	-57.17	RMS	36.2	11.8	1.09	-37.44	-45.52	-27	-18.52	-	-	307	104	H
2	7.317101	-46.86	Pk	35.8	11.8	0	-37.92	-37.18	-	-	-21.2	-15.98	307	104	H
4	7.501124	-59.28	RMS	35.8	11.8	1.09	-37.62	-48.21	-41.2	-7.01	-	-	307	104	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



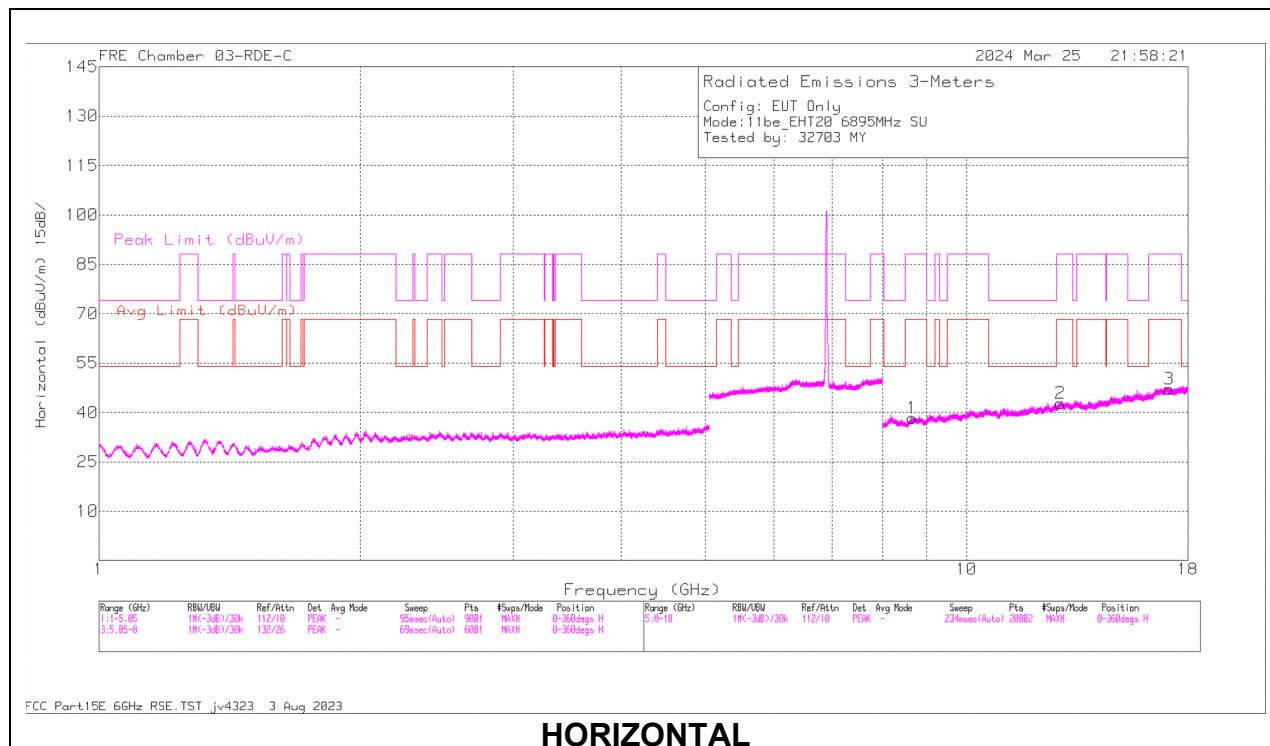
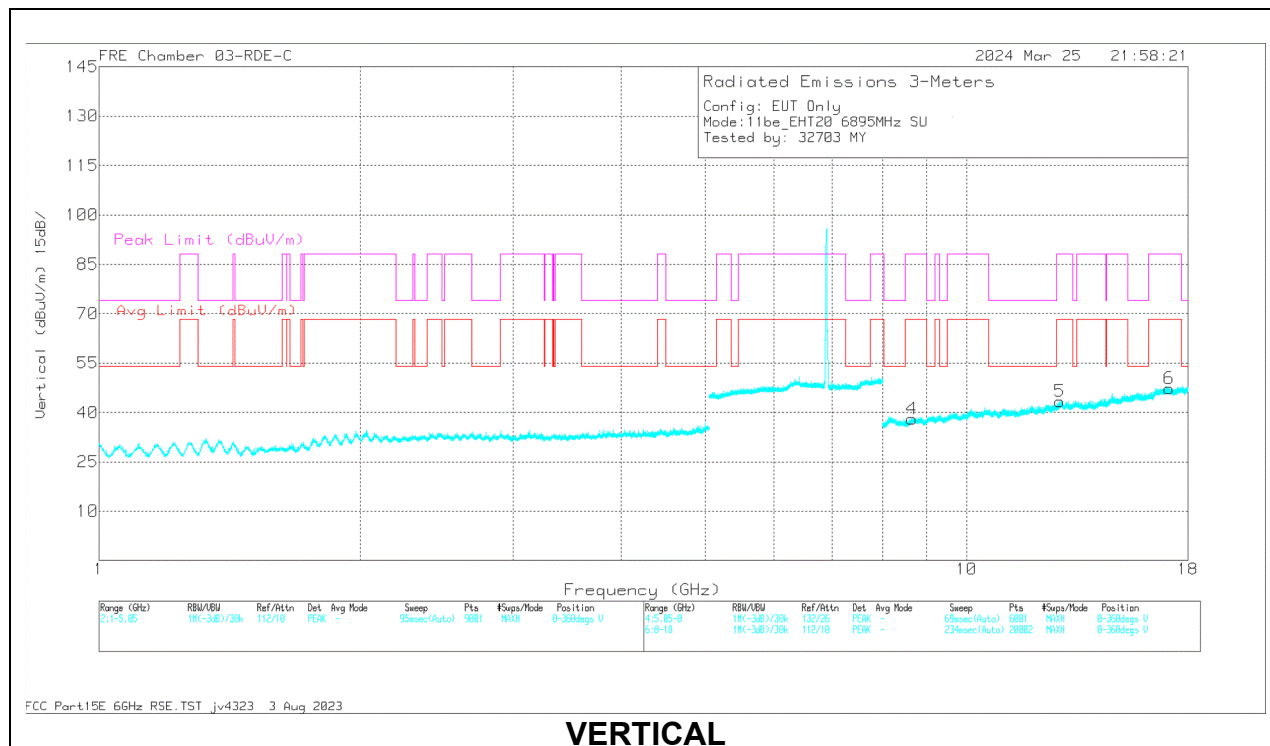
Marker	Frequency (GHz)	Meter Reading (dBm)	Det	230299 ACF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP(dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7.125	-41.76	Pk	36.2	11.8	0	-37.44	-31.22	-	-	-7	-24.22	36	107	V
3	7.125	-57.77	RMS	36.2	11.8	1.09	-37.44	-46.12	-27	-19.12	-	-	36	107	V
2	7.32379	-44.91	Pk	35.8	11.8	0	-37.93	-35.24	-	-	-21.2	-14.04	36	107	V
4	7.518235	-59.04	RMS	35.8	11.8	1.09	-37.56	-47.91	-41.2	-6.71	-	-	36	107	V

Pk - Peak detector
RMS - RMS detection

1.1.12. 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/Cb/ Fitr/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	8.650668	57.22	PK-U	35.8	-44.33	0	48.69	-	-	88.2	-39.51	0	200	V
			8.651086	44.92	ADR	35.8	-44.32	0	36.4	68.2	-31.8	-	-	0	200	V
			8.6596	56.71	PK-U	35.8	-44.4	0	48.11	-	-	88.2	-40.09	0	200	H
			8.66194	44.99	ADR	35.8	-44.31	0	36.48	68.2	-31.72	-	-	0	200	H
			12.801683	45.36	ADR	39.3	-44.33	0	40.33	68.2	-27.87	-	-	0	101	V
			12.801821	56.57	PK-U	39.3	-44.32	0	51.55	-	-	88.2	-36.65	0	101	V
			12.838869	57.07	PK-U	39.3	-44.29	0	52.08	-	-	88.2	-36.12	0	200	H
			12.841682	45.55	ADR	39.3	-44.17	0	40.68	68.2	-27.52	-	-	0	200	H
			17.117071	59.14	PK-U	41.6	-43.41	0	57.33	-	-	88.2	-30.87	0	200	H
			17.119417	46.59	ADR	41.6	-43.5	0	44.69	68.2	-23.51	-	-	0	200	H
			17.125199	46.83	ADR	41.5	-43.4	0	44.93	68.2	-23.27	-	-	0	101	V
			17.126287	58.01	PK-U	41.5	-43.4	0	56.11	-	-	88.2	-32.09	0	101	V
			8.85728	45.34	ADR	36	-44.53	0	36.81	68.2	-31.39	-	-	1	200	V
			8.857717	57.07	PK-U	36	-44.57	0	48.5	-	-	88.2	-39.7	1	200	V
			8.867347	45.36	ADR	36	-44.4	0	36.96	68.2	-31.24	-	-	1	101	H
			8.86838	57.19	PK-U	36	-44.4	0	48.79	-	-	88.2	-39.41	1	101	H
			12.852036	57.19	PK-U	39.3	-44.3	0	52.19	-	-	88.2	-36.01	1	101	H
			12.852635	45.59	ADR	39.3	-44.3	0	40.59	68.2	-27.61	-	-	1	101	V
			12.853121	45.54	ADR	39.3	-44.29	0	40.55	68.2	-27.65	-	-	1	101	H
			12.85489	57.65	PK-U	39.3	-44.29	0	52.66	-	-	88.2	-35.54	1	101	V
			17.233515	58.95	PK-U	41.3	-43.5	0	56.75	-	-	88.2	-31.45	1	101	H
			17.235839	47.25	ADR	41.3	-43.7	0	44.85	68.2	-23.35	-	-	1	101	H
			17.239958	59.12	PK-U	41.3	-43.6	0	56.82	-	-	88.2	-31.38	1	200	V
			17.240872	47.51	ADR	41.3	-43.6	0	45.21	68.2	-22.99	-	-	1	200	V
	8.727023	56.83	PK-U	35.9	-44.5	0	48.23	-	-	88.2	-39.97	1	200	H		
	8.727106	45.27	ADR	35.9	-44.5	0	36.67	68.2	-31.53	-	-	1	200	H		
	8.739033	56.35	PK-U	36	-44.6	0	47.75	-	-	88.2	-40.45	1	200	V		
	8.739207	45.12	ADR	36	-44.58	0	36.54	68.2	-31.66	-	-	1	200	V		
	13.054294	46.79	ADR	39.2	-44.93	0	41.06	68.2	-27.14	-	-	1	101	V		
	13.058126	58.07	PK-U	39.2	-44.91	0	52.36	-	-	88.2	-35.84	1	101	V		
	13.090931	46.83	ADR	39.1	-44.89	0	41.04	68.2	-27.16	-	-	1	200	H		
	13.091826	58.81	PK-U	39.1	-44.9	0	53.01	-	-	88.2	-35.19	1	200	H		
	16.997326	46.57	ADR	41.9	-43.3	0	45.17	68.2	-23.03	-	-	1	101	H		
	16.998534	57.86	PK-U	41.8	-43.35	0	56.31	-	-	88.2	-31.89	1	101	H		
	17.009019	46.67	ADR	41.8	-43.3	0	45.17	68.2	-23.03	-	-	1	200	V		
	17.011185	58.17	PK-U	41.8	-43.32	0	56.65	-	-	88.2	-31.55	1	200	V		
	7115	6 + 5	* 12.014274	56.26	PK-U	38.4	-43.5	0	51.16	-	-	74	-22.84	0	200	H
			* 12.011883	44.7	ADR	38.3	-43.51	0	39.49	54	-14.51	-	-	0	200	H
			* 12.049608	56.75	PK-U	38.4	-43.6	0	51.55	-	-	74	-22.45	0	101	V
			* 12.050013	44.61	ADR	38.4	-43.6	0	39.41	54	-14.59	-	-	0	101	V
			8.815261	57.12	PK-U	36	-44.63	0	48.49	-	-	88.2	-39.71	0	200	V
			8.81562	45.32	ADR	36	-44.66	0	36.66	68.2	-31.54	-	-	0	200	V
			8.828431	45.12	ADR	36	-44.76	0	36.36	68.2	-31.84	-	-	0	101	H
			8.829911	57.4	PK-U	36	-44.7	0	48.7	-	-	88.2	-39.5	0	101	H
			16.628646	57.71	PK-U	41.6	-43.24	0	56.07	-	-	88.2	-32.13	0	200	V
			16.631216	46.2	ADR	41.6	-43.2	0	44.6	68.2	-23.6	-	-	0	200	V
			16.697701	57.7	PK-U	41.8	-42.87	0	56.63	-	-	88.2	-31.57	0	200	H
			16.699596	45.86	ADR	41.8	-42.94	0	44.72	68.2	-23.48	-	-	0	200	H
	6895 (106+267- Index 82)	6 + 5	* 8.344775	56.03	PK-U	35.7	-44.4	0	47.33	-	-	74	-26.67	1	101	H
			* 8.345662	44.28	ADR	35.7	-44.4	0	35.58	54	-18.42	-	-	1	101	H
			* 12.188515	56.88	PK-U	38.5	-43.5	0	51.88	-	-	74	-22.12	1	101	H
			* 12.186069	44.35	ADR	38.5	-43.49	0	39.36	54	-14.64	-	-	1	101	H
			* 8.340831	56.12	PK-U	35.7	-44.4	0	47.42	-	-	74	-26.58	1	101	V
			* 8.342959	44.18	ADR	35.7	-44.4	0	35.48	54	-18.52	-	-	1	101	V
			* 12.166672	55.83	PK-U	38.5	-43.37	0	50.96	-	-	74	-23.04	1	101	V
			* 12.167136	44.37	ADR	38.5	-43.39	0	39.48	54	-14.52	-	-	1	101	V
			17.238584	58.73	PK-U	41.3	-43.6	0	56.43	-	-	88.2	-31.77	1	101	H
			17.24062	47.01	ADR	41.3	-43.6	0	44.71	68.2	-23.49	-	-	1	101	H
			17.2522	47.3	ADR	41.3	-43.52	0	45.08	68.2	-23.12	-	-	1	101	V
			17.252466	58.77	PK-U	41.3	-43.55	0	56.52	-	-	88.2	-31.68	1	101	V
	6995 (106+267- Index 82)	6 + 5	* 8.385414	55.68	PK-U	35.7	-44.34	0	47.04	-	-	74	-26.96	360	200	H
			* 8.385847	44.26	ADR	35.7	-44.38	0	35.58	54	-18.42	-	-	360	200	H
			* 12.000126	56.45	PK-U	38.3	-43.5	0	51.25	-	-	74	-22.75	360	200	H
			* 12.001174	44.89	ADR	38.3	-43.5	0	39.69	54	-14.31	-	-	360	200	H
			* 8.374572	56.05	PK-U	35.7	-44.4	0	47.35	-	-	74	-26.65	360	200	V
			* 8.37549	44.29	ADR	35.7	-44.4	0	35.59	54	-18.41	-	-	360	200	V
			* 12.007129	56.64	PK-U	38.3	-43.59	0	51.35	-	-	74	-22.65	360	200	V
			* 12.009487	44.87	ADR	38.3	-43.5	0	39.67	54	-14.33	-	-	360	200	V
			16.774719	58.39	PK-U	41.9	-43.1	0	57.19	-	-	88.2	-31.01	360	200	V
			16.776888	46.78	ADR	41.9	-43.1	0	45.58	68.2	-22.62	-	-	360	200	V
			16.77919	46.65	ADR	41.9	-43.1	0	45.45	68.2	-22.75	-	-	360	200	H
			16.78082	58.67	PK-U	41.9	-43.1	0	57.47	-	-	88.2	-30.73	360	200	H
	7095 (106+267- Index 83)	6 + 5	* 12.165896	55.57	PK-U	38.5	-43.3	0	50.77	-	-	74	-23.23	360	200	H
			* 12.164509	44.31	ADR	38.5	-43.35	0	39.46	54	-14.54	-	-	360	200	H
			* 12.126347	56.29	PK-U	38.4	-43.3	0	51.39	-	-	74	-22.61	360	200	V
			* 12.128815	44.5	ADR	38.4	-43.3	0	39.6	54	-14.4	-	-	360	200	V
			8.647498	56.5	PK-U	35.8	-44.45	0	47.85	-	-	88.2	-40.35	360	101	H
			8.64787	45.04	ADR	35.8	-44.41	0	36.43	68.2	-31.77	-	-	360	101	H
			8.663933	56.63	PK-U	35.8	-44.31	0	48.12	-	-	88.2	-40.08	360	200	V
			8.664734	45.18	ADR	35.8	-44.37	0	36.61	68.2	-31.59	-	-	360	200	V
			17.345052	59.57	PK-U	41.2	-43.5	0	57.27	-	-	88.2	-30.93	360	200	V
			17.345939	48.02	ADR	41.2	-43.5	0	45.72	68.2	-22.48	-	-	360	200	V

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6895MHz)**HORIZONTAL****VERTICAL**

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	8.650668	57.22	PK-U	35.8	0	-44.33	48.69	-	-	88.2	-39.51	0	200	V
4	8.651086	44.92	ADR	35.8	0	-44.32	36.4	68.2	-31.8	-	-	0	200	V
1	8.6596	56.71	PK-U	35.8	0	-44.4	48.11	-	-	88.2	-40.09	0	200	H
1	8.66194	44.99	ADR	35.8	0	-44.31	36.48	68.2	-31.72	-	-	0	200	H
5	12.801683	45.36	ADR	39.3	0	-44.33	40.33	68.2	-27.87	-	-	0	101	V
5	12.801821	56.57	PK-U	39.3	0	-44.32	51.55	-	-	88.2	-36.65	0	101	V
2	12.838869	57.07	PK-U	39.3	0	-44.29	52.06	-	-	88.2	-36.12	0	200	H
2	12.841682	45.55	ADR	39.3	0	-44.17	40.68	68.2	-27.52	-	-	0	200	H
3	17.117071	59.14	PK-U	41.6	0	-43.41	57.33	-	-	88.2	-30.87	0	200	H
3	17.119417	46.59	ADR	41.6	0	-43.5	44.69	68.2	-23.51	-	-	0	200	H
6	17.125199	46.83	ADR	41.5	0	-43.4	44.93	68.2	-23.27	-	-	0	101	V
6	17.126287	58.01	PK-U	41.5	0	-43.4	56.11	-	-	88.2	-32.09	0	101	V

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

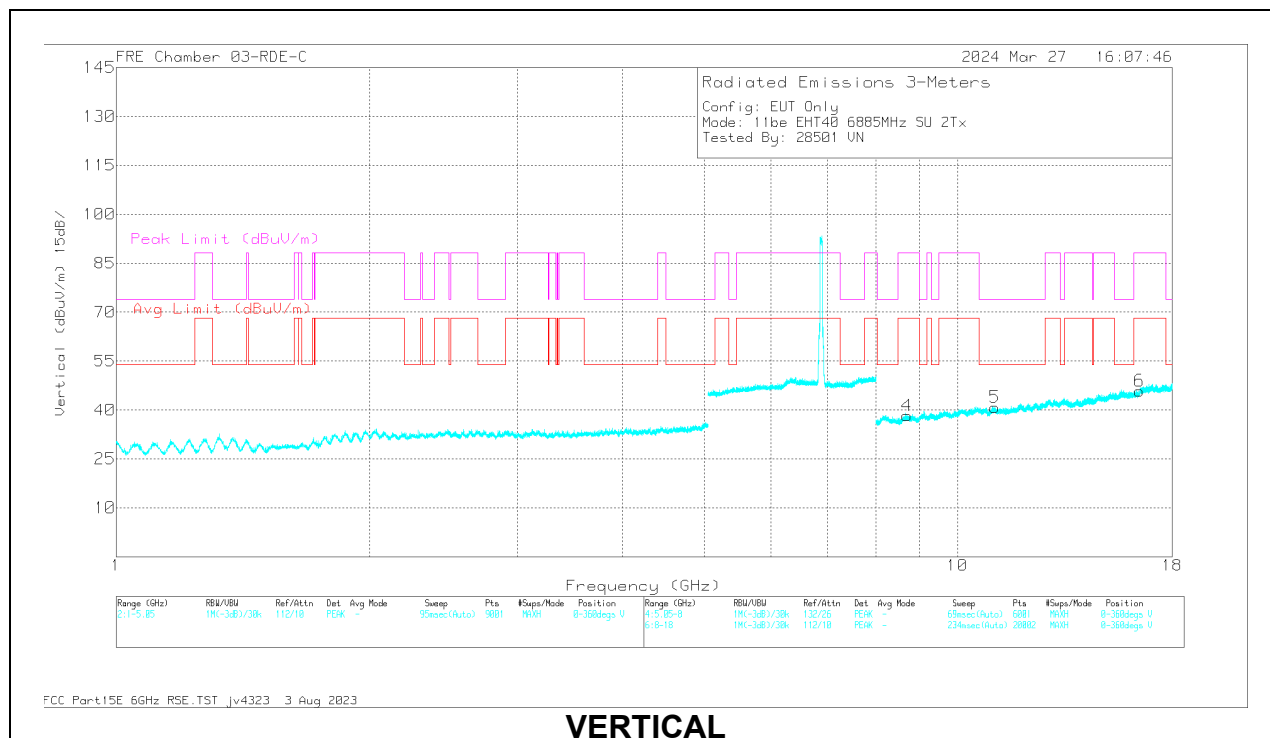
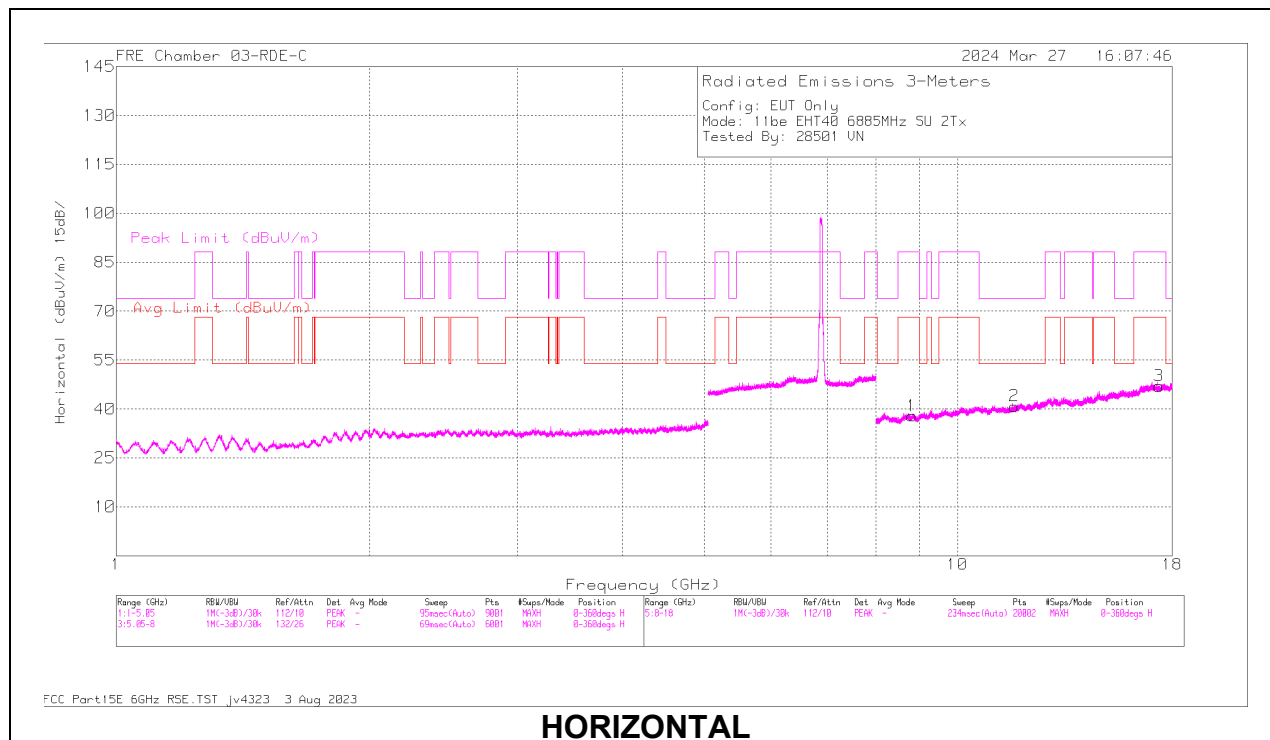
40MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/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)	6885 (Straddle)	6 + 5	* 11.678342	55.84	PK-U	38.1	-43.6	0	50.34	-	-	74	-23.66	26	200	H
			* 11.67814	44.26	ADR	38.1	-43.6	0	38.76	54	-15.24	-	-	26	200	H
			* 11.07883	56.33	PK-U	37.9	-43.12	0	51.11	-	-	74	-22.89	91	350	V
			* 11.080417	44.85	ADR	37.9	-43.1	0	39.65	54	-14.35	-	-	91	350	V
			8.712952	45.18	ADR	35.9	-44.5	0	36.58	68.2	-31.62	-	-	147	127	V
			8.715174	57.02	PK-U	35.9	-44.5	0	48.42	-	-	88.2	-39.78	147	127	V
			8.830818	45.2	ADR	36	-44.7	0	36.5	68.2	-31.7	-	-	1	101	H
			8.832199	57.02	PK-U	36	-44.7	0	48.32	-	-	88.2	-39.88	1	101	H
			16.457221	46.08	ADR	41.1	-42.58	0	44.6	68.2	-23.6	-	-	142	103	V
			16.457317	57.83	PK-U	41.1	-42.57	0	56.36	-	-	88.2	-31.84	142	103	V
			17.36203	47.81	ADR	41.2	-43.5	0	45.51	68.2	-22.69	-	-	357	128	H
			17.362792	59.44	PK-U	41.2	-43.58	0	57.06	-	-	88.2	-31.14	357	128	H
			* 12.144376	56.52	PK-U	38.4	-43.26	0	51.66	-	-	74	-22.34	121	240	H
			* 12.144724	44.48	ADR	38.4	-43.23	0	39.65	54	-14.35	-	-	121	240	H
			8.768769	45.2	ADR	36	-44.68	0	36.52	68.2	-31.68	-	-	183	366	V
			8.769665	56.69	PK-U	36	-44.7	0	47.99	-	-	88.2	-40.21	183	366	V
			8.854598	56.85	PK-U	36	-44.5	0	48.35	-	-	88.2	-39.85	193	159	H
			8.855017	45.21	ADR	36	-44.5	0	36.71	68.2	-31.49	-	-	193	159	H
	6965	6 + 5	12.774379	45.35	ADR	39.3	-44.26	0	40.39	68.2	-27.81	-	-	65	130	V
			12.775727	56.67	PK-U	39.3	-44.27	0	51.7	-	-	88.2	-36.5	65	130	V
			16.743215	46.3	ADR	41.9	-42.82	0	45.38	68.2	-22.82	-	-	57	367	V
			16.744046	57.75	PK-U	41.9	-42.9	0	56.75	-	-	88.2	-31.45	57	367	V
			17.034599	46.44	ADR	41.8	-43.24	0	45	68.2	-23.2	-	-	239	153	H
			17.034816	58.18	PK-U	41.8	-43.22	0	56.76	-	-	88.2	-31.44	239	153	H
			* 12.516397	57.35	PK-U	38.9	-44.14	0	52.11	-	-	74	-21.89	245	138	H
			* 12.517066	45.43	ADR	38.9	-44.19	0	40.14	54	-13.86	-	-	245	138	H
			8.750812	45.14	ADR	36	-44.5	0	36.64	68.2	-31.56	-	-	62	394	H
			8.751407	56.68	PK-U	36	-44.5	0	48.18	-	-	88.2	-40.02	62	394	H
			8.785505	44.98	ADR	36	-44.75	0	36.23	68.2	-31.97	-	-	224	132	V
			8.786722	56.57	PK-U	36	-44.73	0	47.84	-	-	88.2	-40.36	224	132	V
			13.442986	58.55	PK-U	39.1	-45	0	52.65	-	-	88.2	-35.55	317	200	V
			13.443946	47.31	ADR	39.1	-45.09	0	41.32	68.2	-26.88	-	-	317	200	V
			16.605491	57.73	PK-U	41.5	-43.3	0	55.93	-	-	88.2	-32.27	175	273	H
			16.60704	46.11	ADR	41.5	-43.01	0	44.6	68.2	-23.6	-	-	175	273	H
			16.820405	57.98	PK-U	42	-43.1	0	56.88	-	-	88.2	-31.32	352	101	V
			16.820553	46.7	ADR	42	-43.1	0	45.6	68.2	-22.6	-	-	352	101	V
11be (Partial RU Mode / Highest PSD)	6885 (Straddle) (106+26T- Index 82)	6 + 5	* 12.288626	55.79	PK-U	38.5	-43.66	0	50.63	-	-	74	-23.37	35	129	H
			* 12.287955	44.21	ADR	38.5	-43.6	0	39.11	54	-14.89	-	-	35	129	H
			* 12.086592	55.78	PK-U	38.4	-43.26	0	50.92	-	-	74	-23.08	47	200	V
			* 12.087728	44.44	ADR	38.4	-43.3	0	39.54	54	-14.46	-	-	47	200	V
			8.696791	56.57	PK-U	35.9	-44.38	0	48.09	-	-	88.2	-40.11	323	131	V
			8.696934	45.08	ADR	35.9	-44.39	0	36.59	68.2	-31.61	-	-	323	131	V
			8.738705	45.27	ADR	36	-44.57	0	36.7	68.2	-31.5	-	-	360	101	H
			8.741845	56.65	PK-U	36	-44.5	0	48.15	-	-	88.2	-40.05	360	101	H
			16.579507	46	ADR	41.4	-43.1	0	44.3	68.2	-23.9	-	-	23	294	H
			16.581402	57.52	PK-U	41.4	-43.06	0	55.86	-	-	88.2	-32.34	23	294	H
			16.651507	57.31	PK-U	41.7	-43.1	0	55.91	-	-	88.2	-32.29	293	298	V
			16.652906	46.08	ADR	41.7	-43.1	0	44.68	68.2	-23.52	-	-	293	298	V
	6965 (106+26T- Index 82)	6 + 5	* 12.351463	55.53	PK-U	38.6	-43.15	0	50.98	-	-	74	-23.02	155	192	H
			* 12.34779	44.24	ADR	38.6	-43.22	0	39.62	54	-14.38	-	-	155	192	H
			8.622233	44.92	ADR	35.8	-44.32	0	36.4	68.2	-31.8	-	-	168	399	V
			8.622803	56.55	PK-U	35.8	-44.38	0	47.97	-	-	88.2	-40.23	168	399	V
			8.757651	56.23	PK-U	36	-44.57	0	47.66	-	-	88.2	-40.54	85	200	H
			8.759954	44.91	ADR	36	-44.6	0	36.31	68.2	-31.89	-	-	85	200	H
			12.924264	46.5	ADR	39.3	-44.87	0	40.93	68.2	-27.27	-	-	360	200	V
			12.92442	57.8	PK-U	39.3	-44.86	0	52.24	-	-	88.2	-35.96	360	200	V
			16.656224	57.22	PK-U	41.7	-43.12	0	55.8	-	-	88.2	-32.4	253	114	H
			16.658508	45.81	ADR	41.7	-43.1	0	44.41	68.2	-23.79	-	-	253	114	H
			16.800647	57.89	PK-U	41.9	-42.97	0	56.82	-	-	88.2	-31.38	279	166	V
			16.802115	46.31	ADR	41.9	-42.91	0	45.3	68.2	-22.9	-	-	279	166	V
	7085 (106+26T- Index 85)	6 + 5	* 12.128382	56.42	PK-U	38.4	-43.3	0	51.52	-	-	74	-22.48	295	110	H
			* 12.126985	44.5	ADR	38.4	-43.3	0	39.6	54	-14.4	-	-	295	110	H
			* 8.235824	56.26	PK-U	35.8	-44.28	0	47.78	-	-	74	-26.22	87	227	V
			* 8.233747	44.68	ADR	35.8	-44.27	0	36.21	54	-17.79	-	-	87	227	V
			8.540366	43.79	ADR	35.7	-44.4	0	35.09	68.2	-33.11	-	-	336	365	H
			8.542468	54.98	PK-U	35.7	-44.35	0	46.33	-	-	88.2	-41.87	336	365	H
			12.837586	56.83	PK-U	39.3	-44.2	0	51.93	-	-	88.2	-36.27	345	234	V
			12.839221	45.37	ADR	39.3	-44.26	0	40.41	68.2	-27.79	-	-	345	234	V
			16.739542	46.15	ADR	41.9	-42.96	0	45.09	68.2	-23.11	-	-	37	333	V
			16.739632	57.58	PK-U	41.9	-42.99	0	56.49	-	-	88.2	-31.71	37	333	V
			17.094167	46.57	ADR	41.6	-43.5	0	44.67	68.2	-23.53	-	-	293	383	H
			17.094234	58.66	PK-U	41.6	-43.5	0	56.76	-	-	88.2	-31.44	293	383	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (STRADDLE CHANNEL / 6885MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 11.678342	55.94	PK-U	38.1	0	-43.6	50.34	-	-	74	-23.66	26	200	H
2	* 11.67814	44.26	ADR	38.1	0	-43.6	38.76	54	-15.24	-	-	26	200	H
5	* 11.07883	56.33	PK-U	37.9	0	-43.12	51.11	-	-	74	-22.89	91	350	V
5	* 11.080417	44.85	ADR	37.9	0	-43.1	39.65	54	-14.35	-	-	91	350	V
4	8.712952	45.18	ADR	35.9	0	-44.5	36.58	68.2	-31.62	-	-	147	127	V
4	8.715174	57.02	PK-U	35.9	0	-44.5	48.42	-	-	88.2	-39.78	147	127	V
1	8.830818	43.2	ADR	36	0	-44.7	36.5	68.2	-31.7	-	-	1	101	H
1	8.832199	57.02	PK-U	36	0	-44.7	48.32	-	-	88.2	-39.88	1	101	H
6	16.457221	46.08	ADR	41.1	0	-42.58	44.6	68.2	-23.6	-	-	142	103	V
6	16.457317	57.83	PK-U	41.1	0	-42.57	56.36	-	-	88.2	-31.84	142	103	V
3	17.36203	47.81	ADR	41.2	0	-43.5	45.51	68.2	-22.69	-	-	357	128	H
3	17.362792	59.44	PK-U	41.2	0	-43.58	57.06	-	-	88.2	-31.14	357	128	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

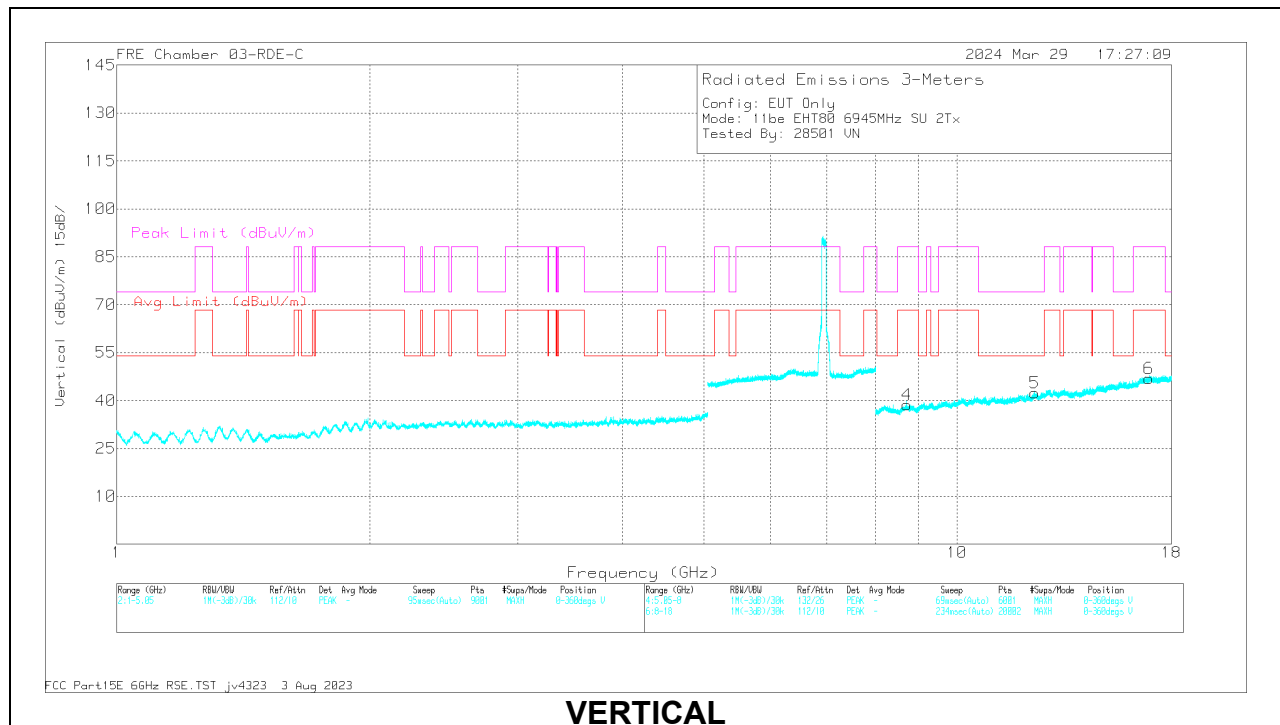
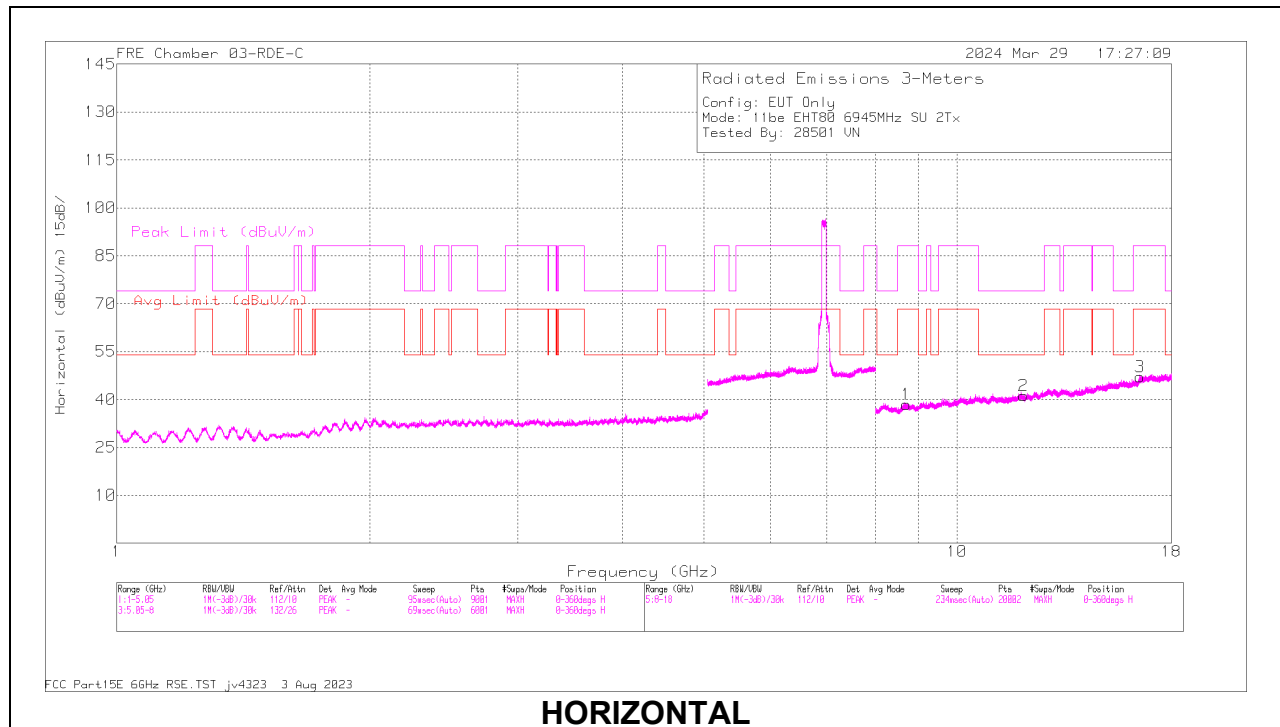
80MHz

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	* 12.005973	56.01	PK-U	38.3	-43.31	0	51	-	-	74	-23	168	114	H
			* 12.003149	44.68	ADR	38.3	-43.49	0.11	39.6	54	-14.4	-	-	168	114	H
			* 12.383437	55.94	PK-U	38.6	-43.4	0	51.14	-	-	74	-22.86	196	171	V
			* 12.399746	44.41	ADR	38.6	-43.2	0.11	39.92	54	-14.08	-	-	196	171	V
			8.698496	56.18	PK-U	35.9	-44.35	0	47.73	-	-	88.2	-40.47	136	169	V
			8.709737	45.21	ADR	35.9	-44.5	0.11	36.72	68.2	-31.48	-	-	0	101	H
			8.71069	56.73	PK-U	35.9	-44.43	0	48.2	-	-	88.2	-40	0	101	H
			8.712697	45.05	ADR	35.9	-44.5	0.11	36.56	68.2	-31.64	-	-	136	169	V
			16.525719	46.13	ADR	41.3	-42.83	0.11	44.71	68.2	-23.49	-	-	118	102	H
			16.525997	57.73	PK-U	41.3	-42.8	0	56.23	-	-	88.2	-31.97	118	102	H
			16.91964	46.77	ADR	41.9	-43.2	0.11	45.58	68.2	-22.62	-	-	330	256	V
			16.921599	58.32	PK-U	41.9	-43.16	0	57.06	-	-	88.2	-31.14	330	256	V
			8.740837	44.99	ADR	36	-44.5	0	36.49	68.2	-31.71	-	-	350	200	H
			8.747721	56.19	PK-U	36	-44.5	0.11	47.8	-	-	88.2	-40.51	350	200	H
	7025	6 + 5	8.749134	56.29	PK-U	36	-44.5	0	47.79	-	-	88.2	-40.41	53	355	V
			8.75139	45.11	ADR	36	-44.5	0.11	36.72	68.2	-31.48	-	-	53	355	V
			14.182878	56.78	PK-U	39.2	-43.41	0	52.57	-	-	88.2	-35.63	33	228	V
			14.184495	45.17	ADR	39.2	-43.6	0.11	40.88	68.2	-27.32	-	-	33	228	V
			14.2281	56.89	PK-U	39.2	-43.69	0	52.4	-	-	88.2	-35.8	14	113	H
			14.228383	45.22	ADR	39.2	-43.66	0.11	40.87	68.2	-27.33	-	-	14	113	H
			17.275922	58.81	PK-U	41.3	-43.68	0	56.43	-	-	88.2	-31.77	251	209	H
			17.277642	47.4	ADR	41.3	-43.56	0.11	45.25	68.2	-22.95	-	-	251	209	H
			17.32524	58.99	PK-U	41.2	-43.5	0	56.69	-	-	88.2	-31.51	27	146	V
			17.32617	47.71	ADR	41.2	-43.48	0.11	45.54	68.2	-22.66	-	-	27	146	V
	6945 (106+26T Index 82)	6 + 5	* 13.391857	59.2	PK-U	39.1	-44.89	0	53.41	-	-	74	-20.59	187	385	H
			* 13.390553	46.89	ADR	39.1	-44.76	0	41.23	54	-12.77	-	-	187	385	H
			* 13.384564	58.33	PK-U	39.1	-44.84	0	52.59	-	-	74	-21.41	17	263	V
			* 13.385252	46.76	ADR	39.1	-44.8	0	41.06	54	-12.94	-	-	17	263	V
			8.740301	45.08	ADR	36	-44.5	0	36.58	68.2	-31.62	-	-	16	299	H
			8.742963	56.92	PK-U	36	-44.6	0	48.32	-	-	88.2	-39.88	16	299	H
			8.771438	44.96	ADR	36	-44.7	0	36.26	68.2	-31.94	-	-	235	379	V
			8.77369	56.51	PK-U	36	-44.7	0	47.81	-	-	88.2	-40.39	235	379	V
			16.971613	46.67	ADR	41.9	-43.26	0	45.31	68.2	-22.89	-	-	316	208	V
			16.974818	58.27	PK-U	41.9	-43.28	0	56.89	-	-	88.2	-31.31	316	208	V
			17.038181	46.67	ADR	41.8	-43.32	0	45.15	68.2	-23.05	-	-	258	304	H
			17.040139	58.02	PK-U	41.7	-43.4	0	56.32	-	-	88.2	-31.88	258	304	H
	7025 (106+26T Index 89)	6 + 5	* 13.371885	58.34	PK-U	39.1	-44.62	0	52.82	-	-	74	-21.18	4	144	H
			* 13.370076	46.85	ADR	39.1	-44.71	0	41.24	54	-12.76	-	-	4	144	H
			8.694115	56.65	PK-U	35.9	-44.4	0	48.15	-	-	88.2	-40.05	345	211	H
			8.696526	45.4	ADR	35.9	-44.35	0	36.95	68.2	-31.25	-	-	345	211	H
			8.71145	45.16	ADR	35.9	-44.45	0	36.61	68.2	-31.59	-	-	15	101	V
			8.712099	56.88	PK-U	35.9	-44.5	0	48.28	-	-	88.2	-39.92	15	101	V
			13.428703	58.73	PK-U	39.1	-45.07	0	52.76	-	-	88.2	-35.44	344	330	V
			13.430322	46.95	ADR	39.1	-44.9	0	41.15	68.2	-27.05	-	-	344	330	V
			17.267737	59.12	PK-U	41.3	-43.57	0	56.85	-	-	88.2	-31.35	66	150	V
			17.268593	47.63	ADR	41.3	-43.6	0	45.33	68.2	-22.87	-	-	66	150	V
			17.335526	48	ADR	41.2	-43.5	0	45.7	68.2	-22.5	-	-	275	198	H
			17.336455	59.42	PK-U	41.2	-43.45	0	57.17	-	-	88.2	-31.03	275	198	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6945MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 12.005973	55.01	PK-U	38.3	0	-43.31	51	-	-	74	-23	168	114	H
2	* 12.003149	44.68	ADR	38.3	0.11	-43.49	39.6	54	-14.4	-	-	168	114	H
5	* 12.383437	55.94	PK-U	38.6	0	-43.4	51.14	-	-	74	-22.86	196	171	V
5	* 12.399746	44.41	ADR	38.6	0.11	-43.2	39.92	54	-14.08	-	-	196	171	V
1	8.698496	56.18	PK-U	35.9	0	-44.35	47.73	-	-	88.2	-40.47	136	169	V
1	8.709737	45.21	ADR	35.9	0.11	-44.5	36.72	68.2	-31.48	-	-	0	101	H
4	8.71069	58.73	PK-U	35.9	0	-44.43	48.2	-	-	88.2	-40	0	101	H
4	8.712697	45.05	ADR	35.9	0.11	-44.5	36.56	68.2	-31.64	-	-	136	169	V
3	16.525719	46.13	ADR	41.3	0.11	-42.83	44.71	68.2	-23.49	-	-	118	102	H
3	16.525997	57.73	PK-U	41.3	0	-42.8	56.23	-	-	88.2	-31.97	118	102	H
6	16.91964	46.77	ADR	41.9	0.11	-43.2	45.58	68.2	-22.62	-	-	330	256	V
6	16.921599	58.32	PK-U	41.9	0	-43.16	57.06	-	-	88.2	-31.14	330	256	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

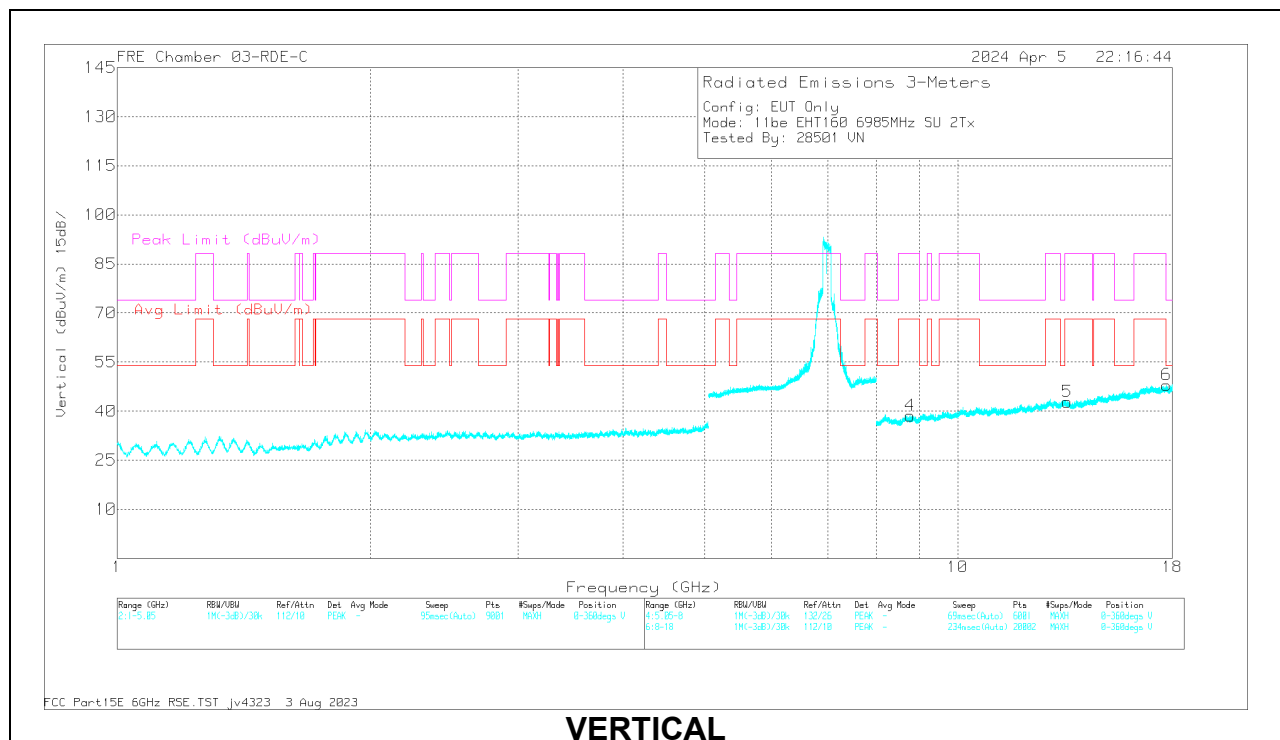
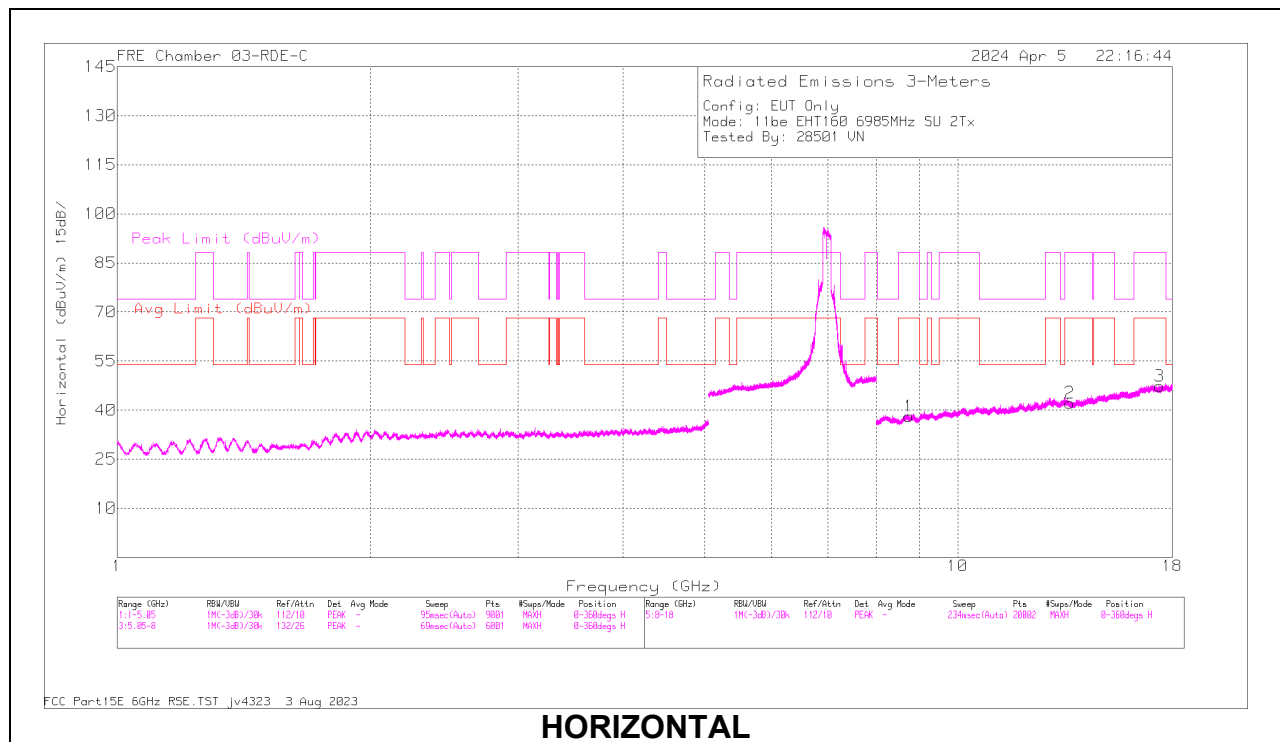
160MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	Amp/Cbl/ 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)	6985	6 + 5	* 17.72153	59.38	PK-U	40.8	-43.3	0	56.88	-	-	74	-17.12	30	195	V
			* 17.721251	47.71	ADR	40.8	-43.3	0.21	45.42	54	-8.58	-	-	30	195	V
			8.74099	45.24	ADR	36	-44.5	0.21	36.95	68.2	-31.25	-	-	62	388	H
			8.742499	57	PK-U	36	-44.55	0	48.45	-	-	88.2	-39.75	62	388	H
			8.780916	44.95	ADR	36	-44.7	0.21	36.46	68.2	-31.74	-	-	238	330	V
			8.782449	56.84	PK-U	36	-44.64	0	48.2	-	-	88.2	-40	238	330	V
			13.508406	47.1	ADR	38.9	-44.84	0.21	41.37	68.2	-26.83	-	-	18	104	V
			13.508633	58.65	PK-U	38.9	-44.86	0	52.69	-	-	88.2	-35.51	18	104	V
			13.590221	46.7	ADR	38.8	-44.6	0.21	41.11	68.2	-27.09	-	-	211	101	H
			13.592218	58.01	PK-U	38.8	-44.7	0	52.11	-	-	88.2	-36.09	211	101	H
			17.376232	58.99	PK-U	41.2	-43.48	0	56.71	-	-	88.2	-31.49	359	295	H
			17.378205	47.8	ADR	41.2	-43.32	0.21	45.89	68.2	-22.31	-	-	359	295	H
11be (Partial RU Mode / Highest PSD)	6985 (106+26T- 89)	6 + 5	* 8.361902	55.8	PK-U	35.7	-44	0	47.5	-	-	74	-26.5	307	200	H
			* 8.358727	43.98	ADR	35.7	-43.97	0	35.71	54	-18.29	-	-	307	200	H
			* 11.978404	55.52	PK-U	38.3	-43.24	0	50.58	-	-	74	-23.42	307	200	H
			* 11.976888	44.14	ADR	38.3	-43.3	0	39.14	54	-14.86	-	-	307	200	H
			* 8.359274	55.94	PK-U	35.7	-44	0	47.64	-	-	74	-26.36	307	200	V
			* 8.357645	43.97	ADR	35.7	-43.94	0	35.73	54	-18.27	-	-	307	200	V
			* 11.98441	55.57	PK-U	38.3	-43.2	0	50.67	-	-	74	-23.33	307	200	V
			* 11.986019	44.16	ADR	38.3	-43.2	0	39.26	54	-14.74	-	-	307	200	V
			17.146969	58.37	PK-U	41.5	-43	0	56.87	-	-	88.2	-31.33	307	200	V
			17.147513	46.54	ADR	41.5	-43	0	45.04	68.2	-23.16	-	-	307	200	V
			17.15421	46.44	ADR	41.5	-42.9	0	45.04	68.2	-23.16	-	-	307	101	H
			17.15526	58.01	PK-U	41.5	-42.87	0	56.64	-	-	88.2	-31.56	307	101	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6985MHz)

RADIATED EMISSIONS

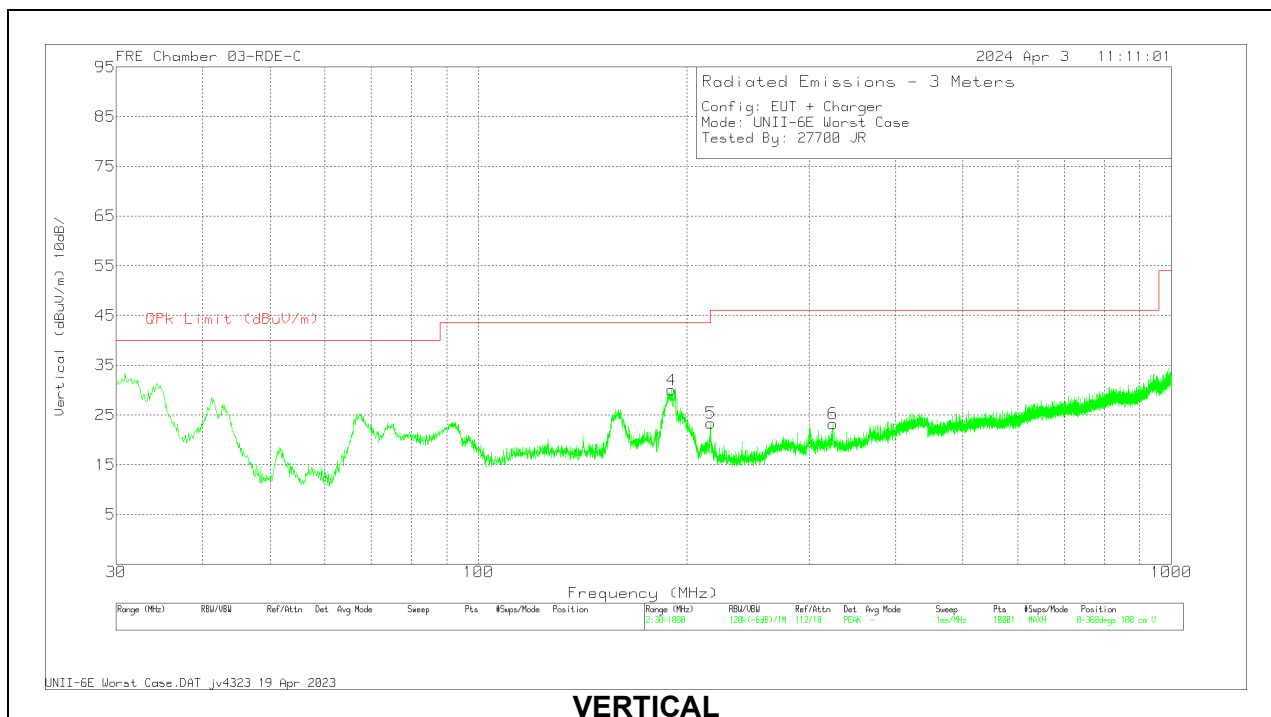
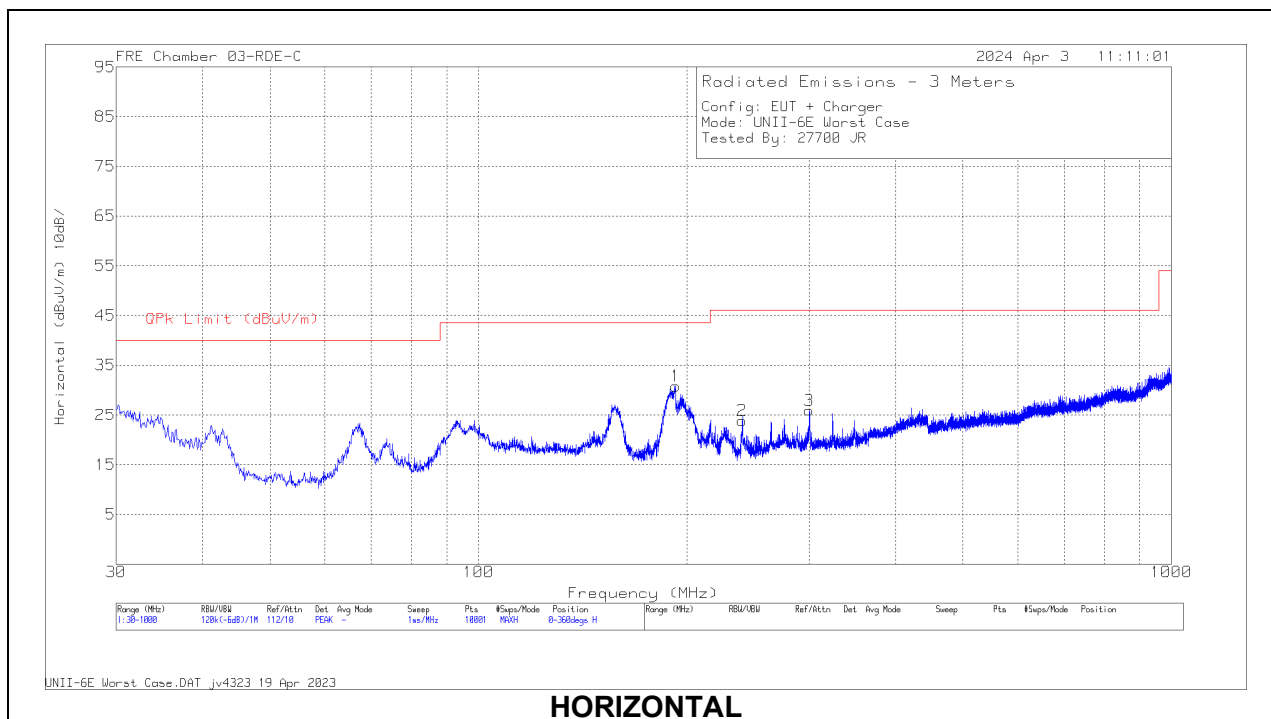
Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m) 3m	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
6	* 17.72153	59.36	PK-U	40.8	0	-43.3	56.88	-	-	74	-17.12	30	195	V
6	* 17.721251	47.71	ADR	40.8	0.21	-43.3	45.42	54	-8.58	-	-	30	195	V
1	8.74099	45.24	ADR	36	0.21	-44.5	36.95	68.2	-31.25	-	-	62	388	H
1	8.742499	57	PK-U	36	0	-44.55	48.45	-	-	88.2	-39.75	62	388	H
4	8.780916	44.95	ADR	36	0.21	-44.7	36.46	68.2	-31.74	-	-	238	330	V
4	8.782449	56.84	PK-U	36	0	-44.64	48.2	-	-	88.2	-40	238	330	V
5	13.508406	47.1	ADR	38.9	0.21	-44.84	41.37	68.2	-26.83	-	-	18	104	V
5	13.508633	58.65	PK-U	38.9	0	-44.86	52.69	-	-	88.2	-35.51	18	104	V
2	13.590221	46.7	ADR	38.8	0.21	-44.6	41.11	68.2	-27.09	-	-	211	101	H
2	13.592218	58.01	PK-U	38.8	0	-44.7	52.11	-	-	88.2	-36.09	211	101	H
3	17.376232	58.99	PK-U	41.2	0	-43.48	56.71	-	-	88.2	-31.49	359	295	H
3	17.378205	47.8	ADR	41.2	0.21	-43.32	45.89	68.2	-22.31	-	-	359	295	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



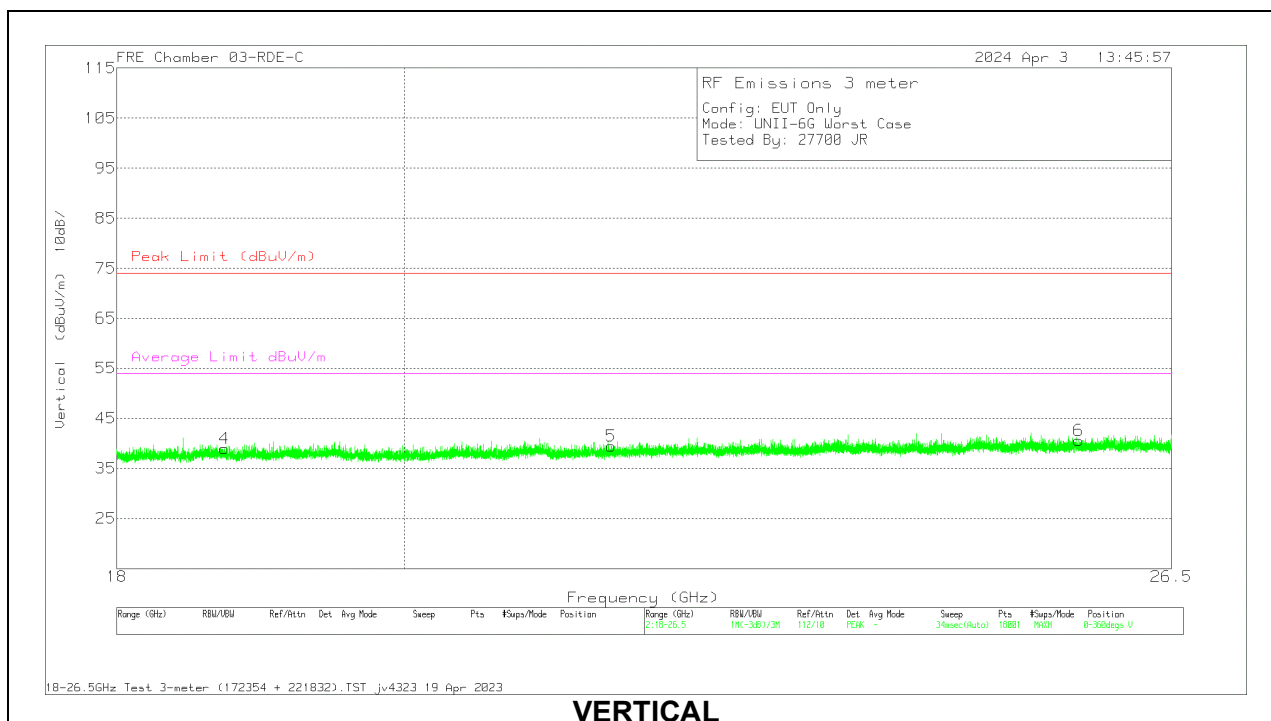
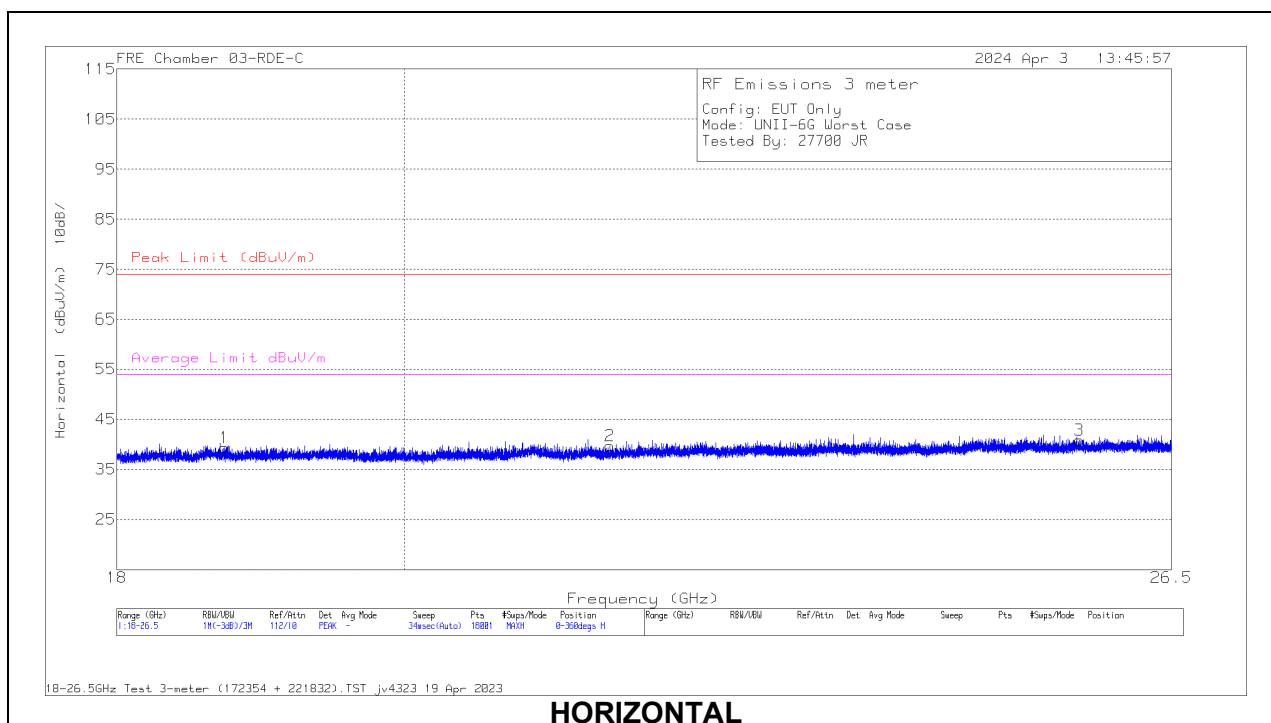
RADIATED EMISSIONS

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	235174 ACF (dB/m)	Cbl (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	QPk Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	* 240.047	30.87	Qp	17.4	-30	0	18.27	46.02	-27.75	176	120	H
6	* 324.427	26.74	Qp	19.9	-29.4	0	17.24	46.02	-28.78	55	147	V
4	189.863	38.38	Qp	17.5	-30.2	0	25.68	43.52	-17.84	279	147	V
1	192.352	41.93	Qp	17.6	-30.2	0	29.33	43.52	-14.19	146	113	H
5	216.223	34.42	Qp	16.5	-30.1	0	20.82	46.02	-25.2	282	100	V
3	300.232	32.48	Qp	19.5	-29.6	0	22.38	46.02	-23.64	270	116	H

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

Qp - Quasi-Peak detector

1.3. WORST CASE 18-26 GHz



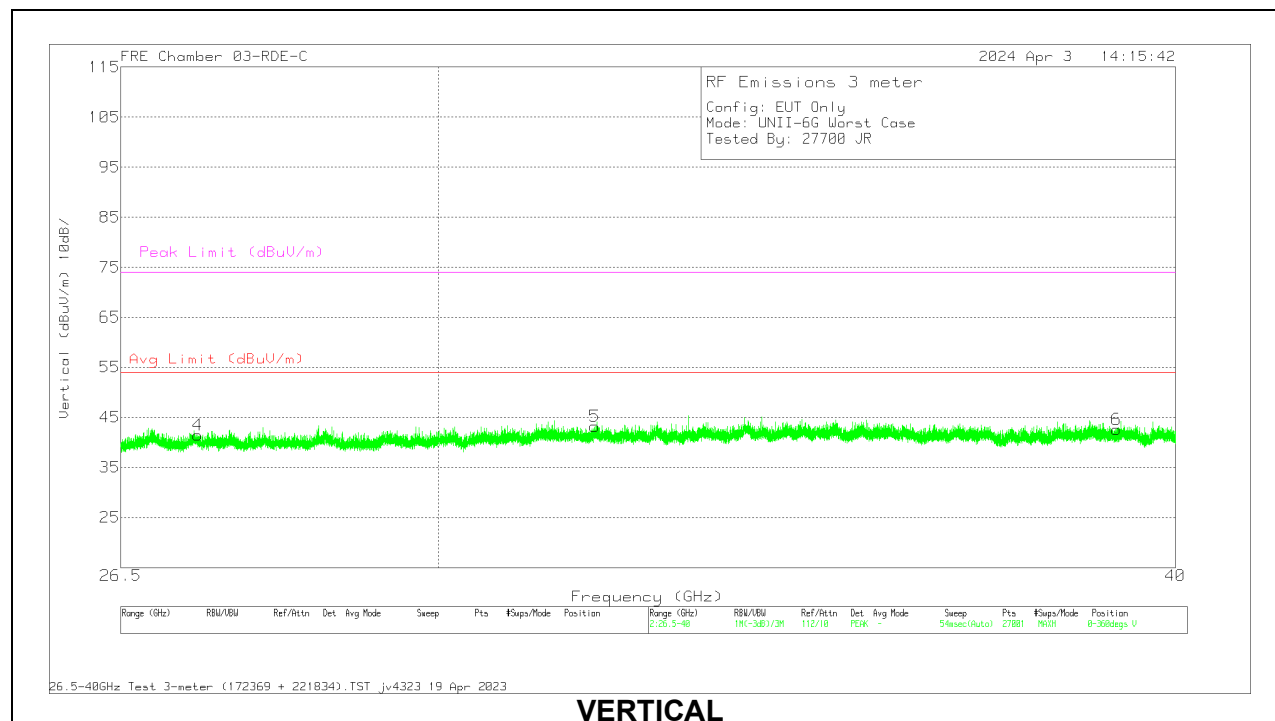
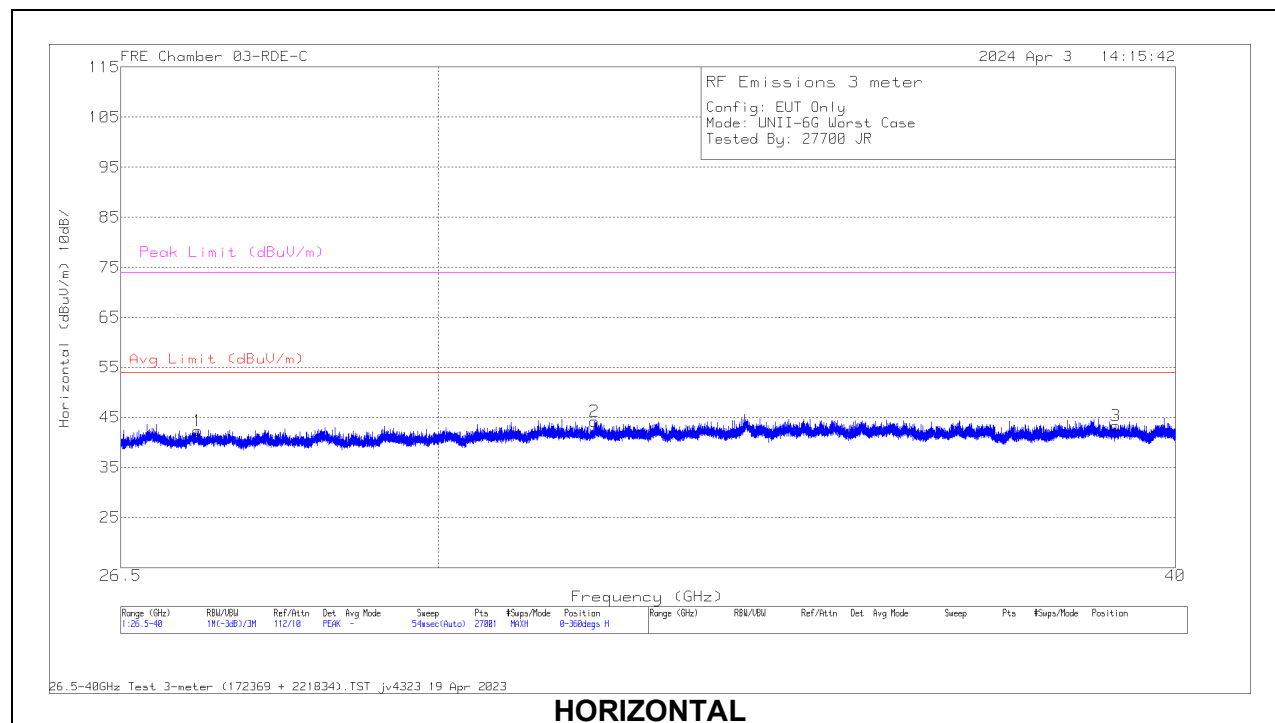
RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	172354 3m AF (dB/m)	18-26GHz Amp (dB)	Cbl (dB)	Corrected Reading (dBuV/m)	Peak Limit (dBuV/m)	PK Margin (dB)	Average Limit dBuV/m	Avg Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 18.725793	59.49	PK-U	32.3	-63.2	12.2	40.79	74	-33.21	54	-13.21	0	101	H
4	* 18.723328	59.02	PK-U	32.3	-63.1	12.2	40.42	74	-33.58	54	-13.58	0	101	V
2	21.568001	57.08	PK-U	32.9	-61.7	13.1	41.38	74	-32.62	54	-13.62	0	200	H
5	21.576846	56.73	PK-U	32.9	-61.7	13.2	41.13	74	-32.87	54	-12.87	0	200	V
6	25.611256	55.55	PK-U	33.8	-61.5	14.4	42.25	74	-31.75	54	-11.75	0	101	V
3	25.617901	55.47	PK-U	33.8	-61.5	14.4	42.17	74	-31.83	54	-11.83	0	101	H

* - 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	172369 3m AF (dB/m)	221834 amp/cbl (dB)	Cbl (dB)	Corrected Reading (dBuV/m)	Peak Limit (dBuV/m)	PK Margin (dB)	Average Limit (dBuV/m)	Avg Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
3	* 39.082804	54.91	PK-U	38.2	-67	18.6	44.71	74	-29.29	54	-9.29	360	101	H
6	* 39.091661	55.23	PK-U	38.2	-67	18.6	45.03	74	-28.97	54	-8.97	360	101	V
1	27.306524	56.46	PK-U	35.7	-63.5	15.1	43.76	74	-30.24	54	-10.24	360	200	H
4	27.313318	56.36	PK-U	35.7	-63.5	15.1	43.66	74	-30.34	54	-10.34	360	101	V
2	31.882444	51.33	PK-U	36.4	-59.3	16.1	44.53	74	-29.47	54	-9.47	360	200	H
5	31.888206	51	PK-U	36.4	-59.3	16.1	44.2	74	-29.8	54	-9.8	360	101	V

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

PK-U - U-NII: Maximum Peak

2. AC POWER LINE CONDUCTED EMISSIONS

LIMITS

FCC §15.207 (a)

RSS-Gen 8.8

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.

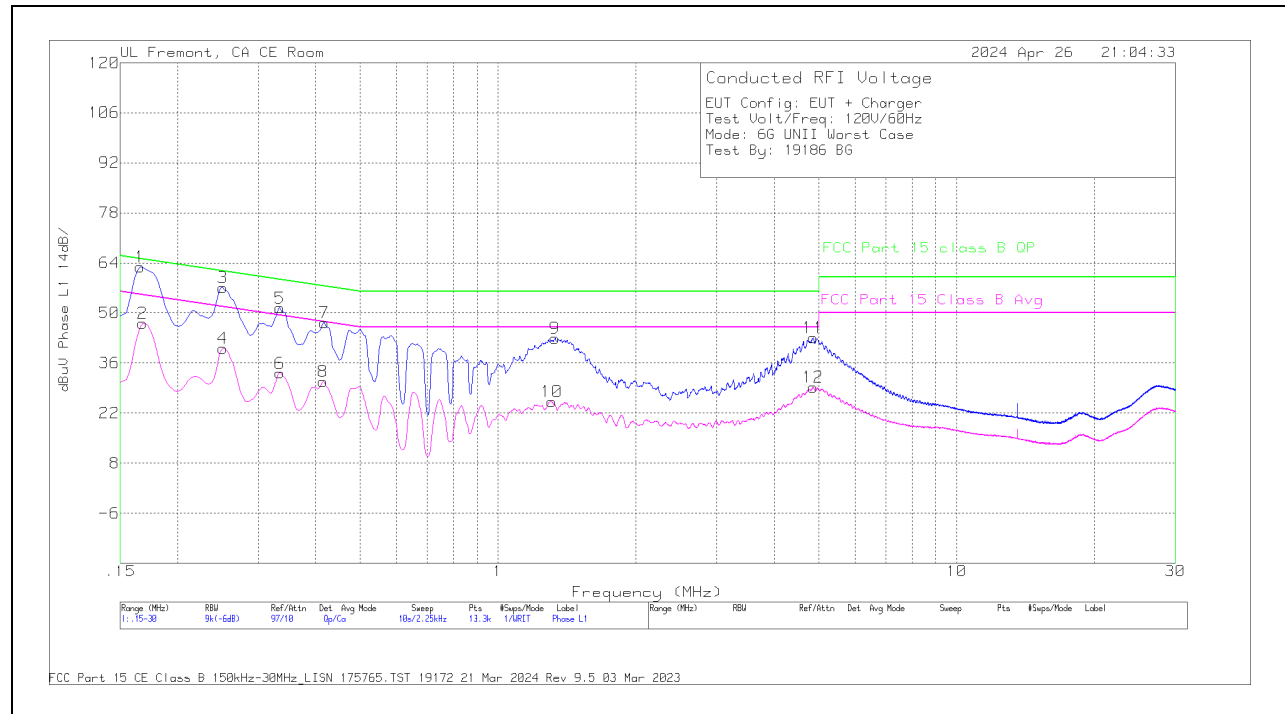
The receiver is set to a resolution bandwidth of 9 kHz. Peak detection is used unless otherwise noted as quasi-peak or average.

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

RESULTS

2.1. EUT WITH AC ADAPTER

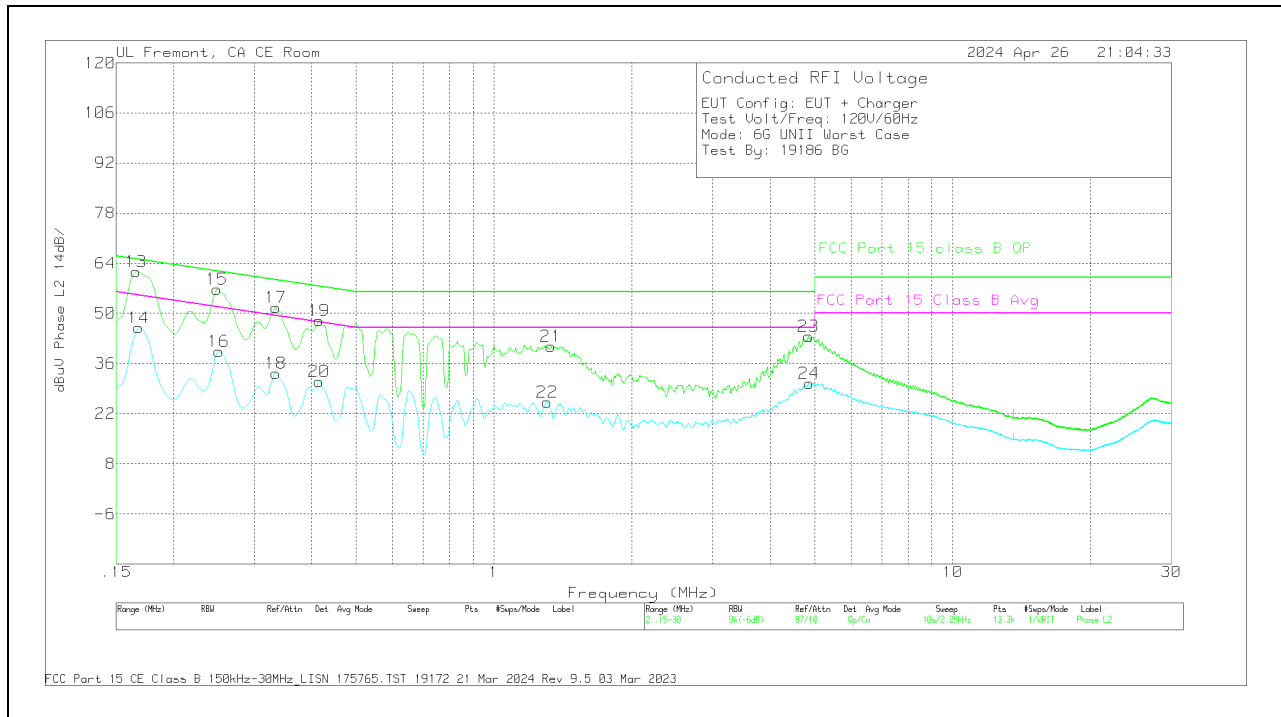
LINE 1 RESULTS



Range 1: Phase L1 .15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Cbl (dB)	LISN (dB)	Trms Limiter (dB)	10 dB Pad (dB)	Corrected Reading (dBuV)	FCC Part 15 Class B Avg (dBuV)	Margin (dB)	FCC Part 15 class B QP (dBuV)	Margin (dB)
2	.168	27.55	Ca	0	.1	9.5	10	47.15	55.06	-7.91	-	-
4	.2513	20.7	Ca	0	0	9.4	10	40.1	51.72	-11.62	-	-
6	.3345	13.77	Ca	0	0	9.4	10	33.17	49.34	-16.17	-	-
8	.4155	11.4	Ca	0	0	9.4	10	30.8	47.54	-16.74	-	-
10	1.3088	5.75	Ca	0	0	9.4	10	25.15	46	-20.85	-	-
12	4.8593	9.65	Ca	.2	0	9.4	10	29.25	46	-16.75	-	-
1	.1658	43.31	Qp	0	.1	9.5	10	62.91	-	-	65.17	-2.26
3	.2513	37.74	Qp	0	0	9.4	10	57.14	-	-	61.72	-4.58
5	.3345	32	Qp	0	0	9.4	10	51.4	-	-	59.34	-7.94
7	.4178	27.94	Qp	0	0	9.4	10	47.34	-	-	57.49	-10.15
9	1.3313	23.47	Qp	.1	0	9.3	10	42.87	-	-	56	-13.13
11	4.8638	23.48	Qp	.2	0	9.4	10	43.08	-	-	56	-12.92

Qp - Quasi-Peak detector
Ca - CISPR average detection

LINE 2 RESULTS



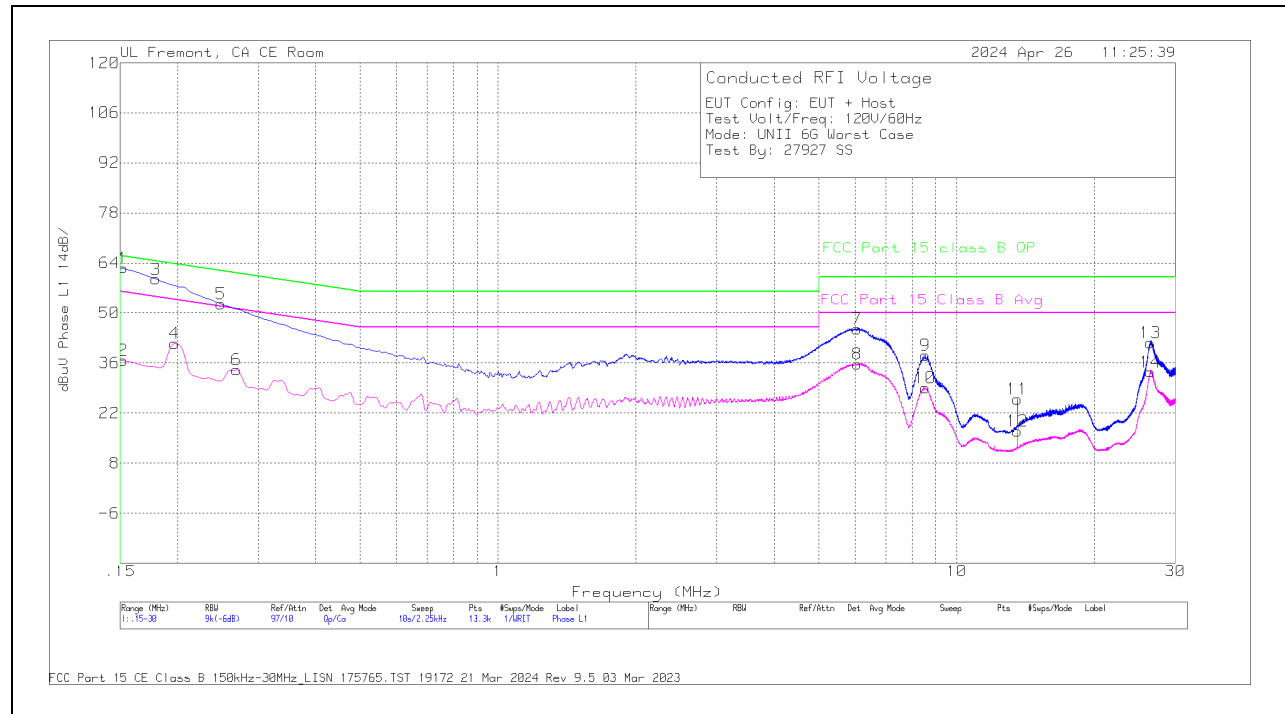
Range 2: Phase L2_15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Cbl (dB)	LISN (dB)	Tms Limiter (dB)	10 dB Pad (dB)	Corrected Reading (dBuV)	FCC Part 15 Class B Avg (dBuV)	Margin (dB)	FCC Part 15 class B QP (dBuV)	Margin (dB)
14	.168	26.37	Ca	0	.1	9.5	10	45.97	55.06	-9.09	-	-
16	.2513	20.06	Ca	0	0	9.4	10	39.46	51.72	-12.26	-	-
18	.3345	13.79	Ca	.1	0	9.4	10	33.29	49.34	-16.05	-	-
20	.4155	11.49	Ca	.1	0	9.4	10	30.99	47.54	-16.55	-	-
22	1.3065	5.77	Ca	0	0	9.4	10	25.17	46	-20.83	-	-
24	4.8593	10.89	Ca	.2	0	9.4	10	30.49	46	-15.51	-	-
13	.1658	42.11	Qp	0	.1	9.5	10	61.71	-	-	65.17	-3.46
15	.249	37.29	Qp	0	0	9.4	10	56.69	-	-	61.79	-5.1
17	.3345	32.17	Qp	.1	0	9.4	10	51.67	-	-	59.34	-7.67
19	.4155	28.51	Qp	.1	0	9.4	10	48.01	-	-	57.54	-9.53
21	1.3313	21.47	Qp	.1	0	9.3	10	40.87	-	-	56	-15.13
23	4.8503	24.01	Qp	.2	0	9.4	10	43.61	-	-	56	-12.39

Qp - Quasi-Peak detector

Ca - CISPR average detection

2.2. EUT WITH HOST

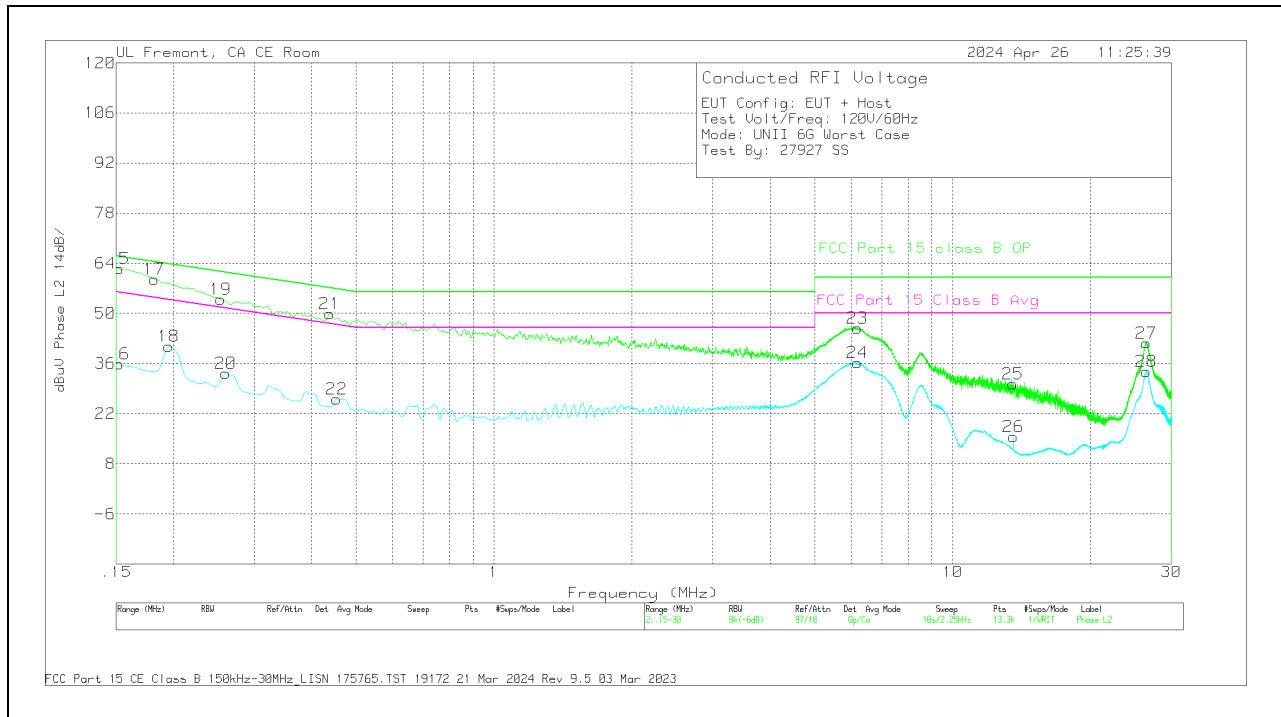
LINE 1 RESULTS



Range 1: Phase L1 .15 - 30MHz													
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Cbl (dB)	LISN (dB)	Trms Limiter (dB)	10 dB Pad (dB)	DCCF (dB)	Corrected Reading (dBuV)	FCC Part 15 Class B Avg (dBuV)	Margin (dB)	FCC Part 15 class B QP (dBuV)	Margin (dB)
2	.1523	17.11	Ca	0	.1	9.5	10	.09	36.8	55.88	-19.08	-	-
4	.1973	21.84	Ca	.1	.1	9.4	10	.09	41.53	53.73	-12.2	-	-
6	.2693	14.64	Ca	0	0	9.4	10	.09	34.13	51.14	-17.01	-	-
8	6.0743	16.23	Ca	.1	0	9.3	10	.09	35.72	50	-14.28	-	-
10	8.5493	9.41	Ca	.2	0	9.4	10	.09	29.1	50	-20.9	-	-
12	13.56	-3.08	Ca	.3	.1	9.5	10	.09	16.91	50	-33.09	-	-
14	26.4278	13.43	Ca	.3	.2	9.5	10	.09	33.52	50	-16.48	-	-
1	.1523	42.92	Qp	0	.1	9.5	10	.09	62.61	-	-	65.88	-3.27
3	.1793	39.77	Qp	.1	.1	9.4	10	.09	59.46	-	-	64.52	-5.06
5	.249	33.03	Qp	0	0	9.4	10	.09	52.52	-	-	61.79	-9.27
7	6.063	26.01	Qp	.1	0	9.3	10	.09	45.5	-	-	60	-14.5
9	8.5515	18.48	Qp	.2	0	9.4	10	.09	38.17	-	-	60	-21.83
11	13.56	5.94	Qp	.3	.1	9.5	10	.09	25.93	-	-	60	-34.07
13	26.4334	21.59	Qp	.3	.2	9.5	10	.09	41.68	-	-	60	-18.32

Qp - Quasi-Peak detector
Ca - CISPR average detection

LINE 2 RESULTS



Range 2: Phase L2 .15 - 30MHz													
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Cbl (dB)	LISN (dB)	Trms Limiter (dB)	10 dB Pad (dB)	DCCF (dB)	Corrected Reading (dBuV)	FCC Part 15 Class B Avg (dBuV)	Margin (dB)	FCC Part 15 class B QP (dBuV)	Margin (dB)
16	.1523	16.14	Ca	0	.1	9.5	10	.09	35.83	55.88	-20.05	-	-
18	.195	21.18	Ca	.1	0	9.4	10	.09	40.77	53.82	-13.05	-	-
20	.2603	13.72	Ca	0	0	9.4	10	.09	33.21	51.42	-18.21	-	-
22	.4538	6.7	Ca	0	0	9.3	10	.09	26.09	46.81	-20.72	-	-
24	6.2003	16.64	Ca	.1	0	9.4	10	.09	36.23	50	-13.77	-	-
26	13.56	-4.33	Ca	.2	.1	9.5	10	.09	15.56	50	-34.44	-	-
28	26.4525	13.75	Ca	.3	.2	9.5	10	.09	33.84	50	-16.16	-	-
15	.1523	42.91	Qp	0	.1	9.5	10	.09	62.6	-	-	65.88	-3.28
17	.1815	39.95	Qp	.1	0	9.4	10	.09	59.54	-	-	64.42	-4.88
19	.2535	34.45	Qp	0	0	9.4	10	.09	53.94	-	-	61.64	-7.7
21	.438	30.58	Qp	0	0	9.3	10	.09	49.97	-	-	57.1	-7.13
23	6.2003	26.33	Qp	.1	0	9.4	10	.09	45.92	-	-	60	-14.08
25	13.542	10.42	Qp	.2	.1	9.5	10	.09	30.31	-	-	60	-29.69
27	26.4345	21.66	Qp	.3	.2	9.5	10	.09	41.75	-	-	60	-18.25

Qp - Quasi-Peak detector
Ca - CISPR average detection

3. SETUP PHOTOS

Refer to 14982479-EP1V1 FCC IC Setup_Photo report

END OF TEST REPORT