

RADIATED TEST REPORT

Report Number: 14982484-E10V3 & E11V3

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

Model : A3081

Brand : APPLE

FCC ID : BCG-E8688A

IC : 579C-E8688A

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	5924.535	-67.9	RMS	34.9	11.8	0.5	-23.63	-44.33	-27	-17.33	-	-	245	309	H
			5924.935	-52.24	Pk	34.9	11.8	0	-23.63	-29.17	-	-	-7	-22.17	245	309	H
			5925	-51.21	Pk	34.9	11.8	0	-23.63	-28.14	-	-	-7	-21.14	245	309	H
			5925	-68.72	RMS	34.9	11.8	0.5	-23.63	-45.15	-27	-18.15	-	-	245	309	H
			5924.535	-68.1	RMS	34.9	11.8	0.5	-23.63	-44.53	-27	-17.53	-	-	257	292	V
			5924.935	-53.07	Pk	34.9	11.8	0	-23.63	-30	-	-	-7	-23	257	292	V
			5925	-52.59	Pk	34.9	11.8	0	-23.63	-29.52	-	-	-7	-22.52	257	292	V
			5925	-69.31	RMS	34.9	11.8	0.5	-23.63	-45.74	-27	-18.74	-	-	257	292	V
			5924.468	-59.7	Pk	34.9	11.8	0	-23.64	-36.64	-	-	-7	-29.64	313	292	H
			5924.802	-74.4	RMS	34.9	11.8	0.5	-23.63	-50.83	-27	-23.83	-	-	313	292	H
		5	5925	-59.91	Pk	34.9	11.8	0	-23.63	-36.84	-	-	-7	-29.84	313	292	H
			5925	-74.46	RMS	34.9	11.8	0.5	-23.63	-50.89	-27	-23.89	-	-	313	292	H
			5924.002	-76.24	RMS	34.9	11.8	0.5	-23.64	-52.68	-27	-25.68	-	-	131	103	V
			5924.668	-63.27	Pk	34.9	11.8	0	-23.63	-40.2	-	-	-7	-33.2	131	103	V
			5925	-64.06	Pk	34.9	11.8	0	-23.63	-40.99	-	-	-7	-33.99	131	103	V
			5925	-77.14	RMS	34.9	11.8	0.5	-23.63	-53.57	-27	-26.57	-	-	131	103	V
EHT40 (SU Mode)	5965	6	5922.335	-47.96	Pk	34.9	11.8	0	-23.65	-24.91	-	-	-7	-17.91	16	117	H
			5923.868	-64.96	RMS	34.9	11.8	0.94	-23.64	-40.96	-27	-13.96	-	-	16	117	H
			5925	-51.02	Pk	34.9	11.8	0	-23.63	-27.95	-	-	-7	-20.95	16	117	H
			5925	-64.94	RMS	34.9	11.8	0.94	-23.63	-40.93	-27	-13.93	-	-	16	117	H
			5924.468	-41.47	Pk	34.9	11.8	0	-23.64	-18.41	-	-	-7	-11.41	202	132	V
			5924.802	-57.54	RMS	34.9	11.8	0.94	-23.63	-33.53	-27	-6.53	-	-	202	132	V
			5925	-42.67	Pk	34.9	11.8	0	-23.63	-19.6	-	-	-7	-12.6	202	132	V
			5925	-57.68	RMS	34.9	11.8	0.94	-23.63	-33.67	-27	-6.67	-	-	202	132	V
		5	5924.468	-52.26	Pk	34.9	11.8	0	-23.64	-29.2	-	-	-7	-22.2	306	291	H
			5924.802	-68.53	RMS	34.9	11.8	0.94	-23.63	-44.52	-27	-17.52	-	-	306	291	H
			5925	-52.64	Pk	34.9	11.8	0	-23.63	-29.57	-	-	-7	-22.57	306	291	H
			5925	-69.06	RMS	34.9	11.8	0.94	-23.63	-45.05	-27	-18.05	-	-	306	291	H
			5924.068	-71.43	RMS	34.9	11.8	0.94	-23.64	-47.43	-27	-20.43	-	-	113	281	V
			5924.935	-55.2	Pk	34.9	11.8	0	-23.63	-32.13	-	-	-7	-25.13	113	281	V
			5925	-55.66	Pk	34.9	11.8	0	-23.63	-32.59	-	-	-7	-25.59	113	281	V
			5925	-72.9	RMS	34.9	11.8	0.94	-23.63	-48.89	-27	-21.89	-	-	113	281	V
EHT80 (SU Mode)	5985	6	5918.135	-45.87	Pk	34.9	11.8	0	-23.69	-22.86	-	-	-7	-15.86	81	103	H
			5923.735	-62.71	RMS	34.9	11.8	0.54	-23.64	-39.11	-27	-12.11	-	-	81	103	H
			5925	-50.6	Pk	34.9	11.8	0	-23.63	-27.53	-	-	-7	-20.53	81	103	H
			5925	-63.93	RMS	34.9	11.8	0.54	-23.63	-40.32	-27	-13.32	-	-	81	103	H
			5918.001	-39.25	Pk	34.9	11.8	0	-23.69	-16.24	-	-	-7	-9.24	200	120	V
			5920.535	-56.26	RMS	34.9	11.8	0.54	-23.67	-32.69	-27	-5.69	-	-	200	120	V
			5925	-42.63	Pk	34.9	11.8	0	-23.63	-19.56	-	-	-7	-12.56	200	120	V
			5925	-57.88	RMS	34.9	11.8	0.54	-23.63	-34.27	-27	-7.27	-	-	200	120	V
		5	5920.268	-70.04	RMS	34.9	11.8	0.54	-23.65	-46.45	-27	-19.45	-	-	312	228	H
			5924.668	-53.18	Pk	34.9	11.8	0	-23.63	-30.11	-	-	-7	-23.11	312	228	H
			5925	-56.2	Pk	34.9	11.8	0	-23.63	-33.13	-	-	-7	-26.13	312	228	H
			5925	-72.33	RMS	34.9	11.8	0.54	-23.63	-48.72	-27	-21.72	-	-	312	228	H
			5921.935	-54.39	Pk	34.9	11.8	0	-23.66	-31.35	-	-	-7	-24.35	283	106	V
			5924.602	-70.56	RMS	34.9	11.8	0.54	-23.63	-46.95	-27	-19.95	-	-	283	106	V
			5925	-56.9	Pk	34.9	11.8	0	-23.63	-33.83	-	-	-7	-26.83	283	106	V
			5925	-72.63	RMS	34.9	11.8	0.54	-23.63	-49.02	-27	-22.02	-	-	283	106	V
EHT160 (SU Mode)	6025	6	5912.335	-48.04	Pk	34.9	11.8	0	-23.61	-24.95	-	-	-7	-17.95	76	114	H
			5918.735	-62.17	RMS	34.9	11.8	0.64	-23.68	-38.51	-27	-11.51	-	-	76	114	H
			5925	-48.83	Pk	34.9	11.8	0	-23.63	-25.76	-	-	-7	-18.76	76	114	H
			5925	-65.27	RMS	34.9	11.8	0.64	-23.63	-41.56	-27	-14.56	-	-	76	114	H
			5921.135	-56.83	RMS	34.9	11.8	0.64	-23.69	-33.18	-27	-6.18	-	-	212	113	V
			5921.868	-42.99	Pk	34.9	11.8	0	-23.67	-19.96	-	-	-7	-12.96	212	113	V
			5925	-43.89	Pk	34.9	11.8	0	-23.63	-20.82	-	-	-7	-13.82	212	113	V
			5925	-59.11	RMS	34.9	11.8	0.64	-23.63	-35.4	-27	-8.4	-	-	212	113	V
		5	5912.135	-67.61	RMS	34.9	11.8	0.64	-23.6	-43.87	-27	-16.87	-	-	136	303	H
			5912.401	-52.31	Pk	34.9	11.8	0	-23.61	-29.22	-	-	-7	-22.22	136	303	H
			5925	-54.03	Pk	34.9	11.8	0	-23.63	-30.96	-	-	-7	-23.96	136	303	H
			5925	-70.66	RMS	34.9	11.8	0.64	-23.63	-46.95	-27	-19.95	-	-	136	303	H
			5917.068	-57.24	Pk	34.9	11.8	0	-23.66	-34.2	-	-	-7	-27.2	296	258	V
			5922.135	-72.13	RMS	34.9	11.8	0.64	-23.66	-48.45	-27	-21.45	-	-	296	258	V
			5925	-57.87	Pk	34.9	11.8	0	-23.63	-34.8	-	-	-7	-27.8	296	258	V
			5925	-74.66	RMS	34.9	11.8	0.64	-23.63	-50.95	-27	-23.95	-	-	296	258	V

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

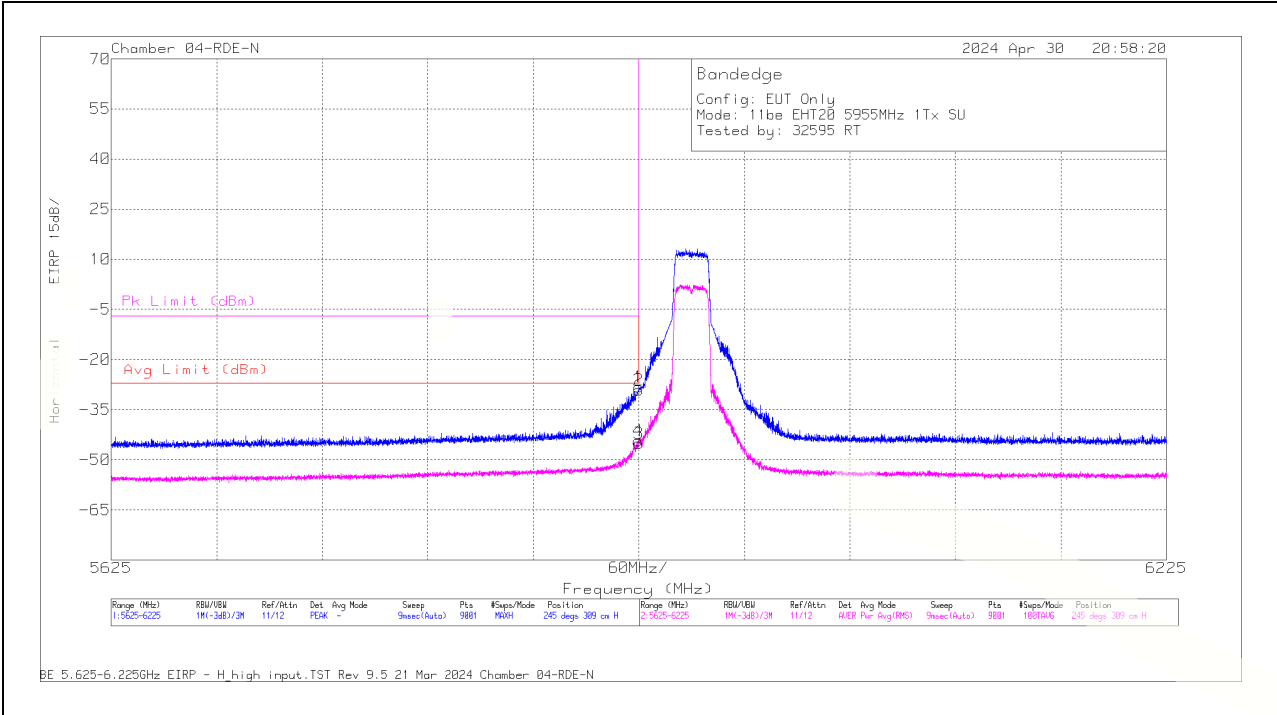
Pk - Peak detector

RMS - RMS detection

1TX Antenna 6 MODE: SU

BANDEDGE (LOW CHANNEL / 5955MHz)

HORIZONTAL RESULT

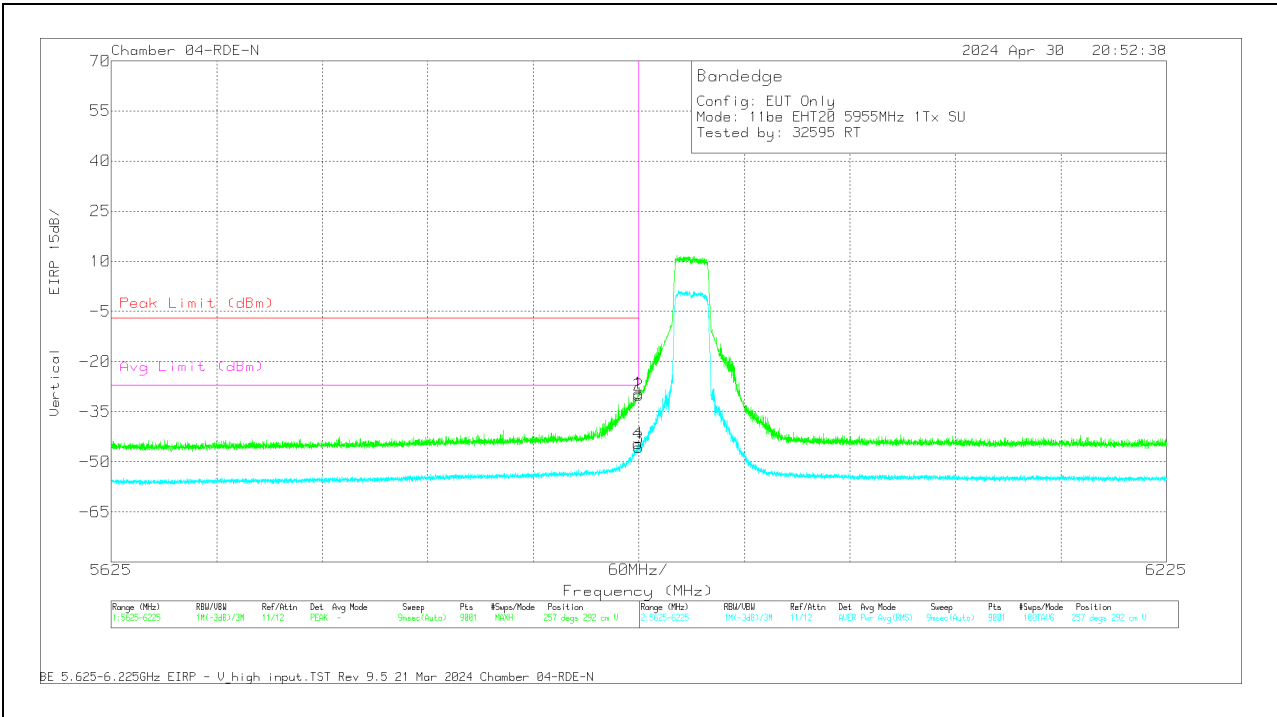


Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dB/m) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Avg Limit (dBm)	RMS Margin (dB)	Pk Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5925	-51.21	Pk	34.9	11.8	0	-23.63	-28.14	-	-	-7	-21.14	245	309	H
2	5924.935	-52.24	Pk	34.9	11.8	0	-23.63	-29.17	-	-	-7	-22.17	245	309	H
3	5925	-68.72	RMS	34.9	11.8	.5	-23.63	-45.15	-27	-18.15	-	-	245	309	H
4	5924.535	-67.9	RMS	34.9	11.8	.5	-23.63	-44.33	-27	-17.33	-	-	245	309	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Peak Limit (dBm)	PK Margin (dB)	Avg Limit (dBm)	RMS Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5925	-52.59	Pk	34.9	11.8	0	-23.63	-29.52	-7	-22.52	-	-	257	292	V
2	5924.935	-53.07	Pk	34.9	11.8	0	-23.63	-30	-7	-23	-	-	257	292	V
3	5925	-69.31	RMS	34.9	11.8	.5	-23.63	-45.74	-	-	-27	-18.74	257	292	V
4	5924.535	-68.1	RMS	34.9	11.8	.5	-23.63	-44.53	-	-	-27	-17.53	257	292	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 (106+26T / Index 82)	5955	6	5.925	-60.03	Pk	35.2	11.8	0	-15.5	-28.53	-	-	-7	-21.53	32	132	H
			5.860868	-56.84	Pk	35.1	11.8	0	-15.5	-25.44	-	-	-7	-18.44	32	132	H
			5.925	-70.7	RMS	35.2	11.8	0.34	-15.5	-38.86	-27	-11.86	-	-	32	132	H
			5.887201	-69.37	RMS	35.1	11.8	0.34	-15.5	-37.63	-27	-10.63	-	-	32	132	H
			5.925	-59.38	Pk	35.2	11.8	0	-15.5	-27.88	-	-	-7	-20.88	107	116	V
			5.858135	-57.14	Pk	35.1	11.8	0	-15.5	-25.74	-	-	-7	-18.74	107	116	V
			5.925	-70.05	RMS	35.2	11.8	0.34	-15.5	-38.21	-27	-11.21	-	-	107	116	V
			5.876135	-69.24	RMS	35.1	11.8	0.34	-15.5	-37.5	-27	-10.5	-	-	107	116	V
			5.925	-47.06	Pk	35.5	11.8	0	-33.7	-33.46	-	-	-7	-26.46	32	246	H
		5	5.909535	-39.62	Pk	35.5	11.8	0	-33.7	-26.02	-	-	-7	-19.02	32	246	H
			5.925	-61.26	RMS	35.5	11.8	0.34	-33.7	-47.32	-27	-20.32	-	-	32	246	H
			5.909801	-53.45	RMS	35.5	11.8	0.34	-33.7	-39.51	-27	-12.51	-	-	32	246	H
			5.925	-46.33	Pk	35.5	11.8	0	-33.7	-32.73	-	-	-7	-25.73	83	178	V
			5.905601	-46.43	Pk	35.5	11.8	0	-33.74	-32.87	-	-	-7	-25.87	83	178	V
			5.925	-61.43	RMS	35.5	11.8	0.34	-33.7	-47.49	-27	-20.49	-	-	83	178	V
			5.910668	-59.72	RMS	35.5	11.8	0.34	-33.77	-45.85	-27	-18.85	-	-	83	178	V
			5.925	-41.39	Pk	35.5	11.8	0	-33.7	-27.79	-	-	-7	-20.79	26	178	H
			5.910135	-35.58	Pk	35.5	11.8	0	-33.71	-21.99	-	-	-7	-14.99	26	178	H
EHT40 (106+26T / Index 82)	5965	6	5.925	-58.61	RMS	35.5	11.8	0.57	-33.7	-44.44	-27	-17.44	-	-	26	178	H
			5.911335	-50.3	RMS	35.5	11.8	0.57	-33.8	-36.23	-27	-9.23	-	-	26	178	H
			5.925	-32.94	Pk	35.5	11.8	0	-33.7	-19.34	-	-	-7	-12.34	101	110	V
			5.913935	-31.58	Pk	35.5	11.8	0	-33.8	-18.08	-	-	-7	-11.08	101	110	V
			5.925	-50.16	RMS	35.5	11.8	0.57	-33.7	-35.99	-27	-8.99	-	-	101	110	V
			5.917601	-45.82	RMS	35.5	11.8	0.57	-33.74	-31.69	-27	-4.69	-	-	101	110	V
		5	5.925	-46.56	Pk	35.5	11.8	0	-33.7	-32.96	-	-	-7	-25.96	210	254	H
			5.910868	-40.55	Pk	35.5	11.8	0	-33.79	-27.04	-	-	-7	-20.04	210	254	H
			5.925	-61.85	RMS	35.5	11.8	0.57	-33.7	-47.68	-27	-20.68	-	-	210	254	H
			5.911801	-54.3	RMS	35.5	11.8	0.57	-33.8	-40.23	-27	-13.23	-	-	210	254	H
			5.925	-43.01	Pk	35.5	11.8	0	-33.7	-29.41	-	-	-7	-22.41	127	110	V
			5.916468	-39.24	Pk	35.5	11.8	0	-33.8	-25.74	-	-	-7	-18.74	127	110	V
			5.925	-54.91	RMS	35.5	11.8	0.57	-33.7	-40.74	-27	-13.74	-	-	127	110	V
			5.918135	-52.12	RMS	35.5	11.8	0.57	-33.7	-37.95	-27	-10.95	-	-	127	110	V
			5.925	-37.33	Pk	35.3	11.8	0	-37.86	-28.09	-	-	-7	-21.09	316	131	H
EHT80 (52T / Index 37)	5985	6	5.924802	-35.39	Pk	35.3	11.8	0	-37.86	-26.15	-	-	-7	-19.15	316	131	H
			5.925	-59.44	RMS	35.3	11.8	0.58	-37.86	-49.62	-27	-22.62	-	-	316	131	H
			5.923468	-57.4	RMS	35.3	11.8	0.58	-37.89	-47.61	-27	-20.61	-	-	316	131	H
			5.925	-37.94	Pk	35.3	11.8	0	-37.86	-28.7	-	-	-7	-21.7	67	159	V
			5.923268	-36.56	Pk	35.3	11.8	0	-37.89	-27.35	-	-	-7	-20.35	67	159	V
			5.925	-60.62	RMS	35.3	11.8	0.58	-37.86	-50.8	-27	-23.8	-	-	67	159	V
			5.921801	-57.37	RMS	35.3	11.8	0.58	-37.9	-47.59	-27	-20.59	-	-	67	159	V
		5	5.925	-45.32	Pk	35.3	11.8	0	-37.86	-36.08	-	-	-7	-29.08	69	354	V
			5.924802	-41.73	Pk	35.3	11.8	0	-37.86	-32.49	-	-	-7	-25.49	69	354	V
			5.925	-60.64	RMS	35.3	11.8	0.58	-37.86	-50.82	-27	-23.82	-	-	69	354	V
			5.923468	-59.16	RMS	35.3	11.8	0.58	-37.89	-49.37	-27	-22.37	-	-	69	354	V
			5.925	-45.31	Pk	35.3	11.8	0	-37.86	-36.07	-	-	-7	-29.07	83	202	H
			5.922468	-42.23	Pk	35.3	11.8	0	-37.91	-33.04	-	-	-7	-26.04	83	202	H
			5.925	-60.6	RMS	35.3	11.8	0.58	-37.86	-50.78	-27	-23.78	-	-	83	202	H
			5.924402	-59.2	RMS	35.3	11.8	0.58	-37.87	-49.39	-27	-22.39	-	-	83	202	H
			5.925	-47.77	Pk	34.9	11.8	0	-23.63	-24.7	-	-	-7	-17.7	233	117	H
EHT160 (484T / Index 98)	6025	6	5.918535	-46.66	Pk	34.9	11.8	0	-23.68	-23.64	-	-	-7	-16.64	233	117	H
			5.925	-65.35	RMS	34.9	11.8	0.31	-23.63	-41.97	-27	-14.97	-	-	233	117	H
			5.924602	-64.08	RMS	34.9	11.8	0.31	-23.63	-40.7	-27	-13.7	-	-	233	117	H
			5.925	-40.6	Pk	34.9	11.8	0	-23.63	-17.53	-	-	-7	-10.53	47	106	V
			5.924068	-40.44	Pk	34.9	11.8	0	-23.64	-17.38	-	-	-7	-10.38	47	106	V
			5.925	-58.63	RMS	34.9	11.8	0.31	-23.63	-35.25	-27	-8.25	-	-	47	106	V
			5.923201	-57.46	RMS	34.9	11.8	0.31	-23.64	-34.09	-27	-7.09	-	-	47	106	V
		5	5.925	-49.47	Pk	34.9	11.8	0	-23.63	-26.4	-	-	-7	-19.4	138	260	H
			5.924935	-49.47	Pk	34.9	11.8	0	-23.63	-26.4	-	-	-7	-19.4	138	260	H
			5.925	-68.85	RMS	34.9	11.8	0.31	-23.63	-45.47	-27	-18.47	-	-	138	260	H
			5.924202	-67.73	RMS	34.9	11.8	0.31	-23.64	-44.36	-27	-17.36	-	-	138	260	H
			5.925	-50.28	Pk	34.9	11.8	0	-23.63	-27.21	-	-	-7	-20.21	60	107	V
			5.924935	-50.57	Pk	34.9	11.8	0	-23.63	-27.5	-	-	-7	-20.5	60	107	V
			5.925	-70.48	RMS	34.9	11.8	0.31	-23.63	-47.1	-27	-20.1	-	-	60	107	V
			5.924868	-69.19	RMS	34.9	11.8	0.31	-23.63	-45.81	-27	-18.81	-	-	60	107	V

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

Pk - Peak detector

RMS - RMS detection

UNII-5 (SIISO)	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 (52T / Index 37)	5955	6	5.925	-57.47	Pk	35.2	11.8	0	-15.5	-25.97	-	-	-7	-18.97	114	116	V
			5.917735	-57.32	Pk	35.2	11.8	0	-15.5	-25.82	-	-	-7	-18.82	114	116	V
			5.925	-70.97	RMS	35.2	11.8	0.54	-15.5	-38.93	-27	-11.93	-	-	114	116	V
			5.868135	-69.44	RMS	35.1	11.8	0.54	-15.5	-37.5	-27	-10.5	-	-	114	116	V
			5.925	-59.94	Pk	35.2	11.8	0	-15.5	-28.44	-	-	-7	-21.44	111	125	V
			5.806534	-56.55	Pk	34.9	11.8	0	-16	-25.85	-	-	-7	-18.85	111	125	V
			5.925	-70.61	RMS	35.2	11.8	0.54	-15.5	-38.57	-27	-11.57	-	-	111	125	V
			5.868068	-69.34	RMS	35.1	11.8	0.54	-15.5	-37.4	-27	-10.4	-	-	111	125	V
			5.925	-44.52	Pk	35.5	11.8	0	-33.7	-30.92	-	-	-7	-23.92	32	245	H
			5.910668	-36.75	Pk	35.5	11.8	0	-33.77	-23.22	-	-	-7	-16.22	32	245	H
		5	5.925	-61.26	RMS	35.5	11.8	0.54	-33.7	-47.12	-27	-20.12	-	-	32	245	H
			5.911468	-50.73	RMS	35.5	11.8	0.54	-33.8	-36.69	-27	-9.69	-	-	32	245	H
			5.925	-49.85	Pk	35.5	11.8	0	-33.7	-36.25	-	-	-7	-29.25	83	178	V
			5.912135	-44.6	Pk	35.5	11.8	0	-33.8	-31.1	-	-	-7	-24.1	83	178	V
			5.925	-61.78	RMS	35.5	11.8	0.54	-33.7	-47.64	-27	-20.64	-	-	83	178	V
			5.904468	-58.2	RMS	35.5	11.8	0.54	-33.75	-44.11	-27	-17.11	-	-	83	178	V
			5.925	-41.19	Pk	35.5	11.8	0	-33.7	-27.59	-	-	-7	-20.59	26	177	H
			5.920535	-37.5	Pk	35.5	11.8	0	-33.7	-23.9	-	-	-7	-16.9	26	177	H
			5.925	-54.14	RMS	35.5	11.8	0.39	-33.7	-40.15	-27	-13.15	-	-	26	177	H
			5.918601	-52.05	RMS	35.5	11.8	0.39	-33.7	-38.06	-27	-11.06	-	-	26	177	H
EHT40 (242T / Index 61)	5965	6	5.925	-34.42	Pk	35.5	11.8	0	-33.7	-20.82	-	-	-7	-13.82	101	111	V
			5.919401	-32.6	Pk	35.5	11.8	0	-33.7	-19	-	-	-7	-12	101	111	V
			5.925	-46.17	RMS	35.5	11.8	0.39	-33.7	-32.18	-27	-5.18	-	-	101	111	V
			5.918668	-45.6	RMS	35.5	11.8	0.39	-33.7	-31.61	-27	-4.61	-	-	101	111	V
		5	5.925	-44.31	Pk	35.5	11.8	0	-33.7	-30.71	-	-	-7	-23.71	210	255	H
			5.913068	-40.76	Pk	35.5	11.8	0	-33.8	-27.26	-	-	-7	-20.26	210	255	H
			5.925	-57.64	RMS	35.5	11.8	0.39	-33.7	-43.65	-27	-16.65	-	-	210	255	H
			5.915335	-55.9	RMS	35.5	11.8	0.39	-33.67	-41.88	-27	-14.88	-	-	210	255	H
			5.925	-40.13	Pk	35.5	11.8	0	-33.7	-26.53	-	-	-7	-19.53	127	109	V
			5.918335	-39.57	Pk	35.5	11.8	0	-33.7	-25.97	-	-	-7	-18.97	127	109	V
			5.925	-53.5	RMS	35.5	11.8	0.39	-33.7	-39.51	-27	-12.51	-	-	127	109	V
			5.923268	-52.3	RMS	35.5	11.8	0.39	-33.63	-38.24	-27	-11.24	-	-	127	109	V
		6	5.925	-38.41	Pk	35.3	11.8	0	-37.86	-29.17	-	-	-7	-22.17	316	131	H
			5.923601	-37.22	Pk	35.3	11.8	0	-37.89	-28.01	-	-	-7	-21.01	316	131	H
			5.925	-57.48	RMS	35.3	11.8	0.65	-37.86	-47.59	-27	-20.59	-	-	316	131	H
			5.924402	-55.72	RMS	35.3	11.8	0.65	-37.87	-45.84	-27	-18.84	-	-	316	131	H
			5.925	-38.22	Pk	35.3	11.8	0	-37.86	-28.98	-	-	-7	-21.98	67	159	V
			5.924002	-35.86	Pk	35.3	11.8	0	-37.88	-26.64	-	-	-7	-19.64	67	159	V
			5.925	-57.51	RMS	35.3	11.8	0.65	-37.86	-47.62	-27	-20.62	-	-	67	159	V
			5.923668	-55.64	RMS	35.3	11.8	0.65	-37.89	-45.78	-27	-18.78	-	-	67	159	V
		5	5.925	-44.53	Pk	35.3	11.8	0	-37.86	-35.29	-	-	-7	-28.29	83	282	H
			5.924202	-41.98	Pk	35.3	11.8	0	-37.88	-32.76	-	-	-7	-25.76	83	282	H
			5.925	-59.98	RMS	35.3	11.8	0.65	-37.86	-50.09	-27	-23.09	-	-	83	282	H
			5.923935	-58.91	RMS	35.3	11.8	0.65	-37.88	-49.04	-27	-22.04	-	-	83	282	H
			5.925	-43.32	Pk	35.3	11.8	0	-37.86	-34.08	-	-	-7	-27.08	69	354	V
			5.921935	-42.97	Pk	35.3	11.8	0	-37.91	-33.78	-	-	-7	-26.78	69	354	V
			5.925	-60.22	RMS	35.3	11.8	0.65	-37.86	-50.33	-27	-23.33	-	-	69	354	V
			5.921135	-58.78	RMS	35.3	11.8	0.65	-37.87	-48.9	-27	-21.9	-	-	69	354	V
		6	5925	-31.77	Pk	35.4	11.8	0	-35.27	-19.84	-	-	-7	-12.84	116	367	H
			5924.802	-31.86	Pk	35.4	11.8	0	-35.27	-19.93	-	-	-7	-12.93	116	367	H
			5925	-52.41	RMS	35.4	11.8	0.69	-35.27	-39.79	-27	-12.79	-	-	116	367	H
			5923.935	-50.43	RMS	35.4	11.8	0.69	-35.29	-37.83	-27	-10.83	-	-	116	367	H
			5925	-25.86	Pk	35.4	11.8	0	-35.27	-13.93	-	-	-7	-6.93	191	124	V
			5924.935	-25.84	Pk	35.4	11.8	0	-35.27	-13.91	-	-	-7	-6.91	191	124	V
			5925	-45.65	RMS	35.4	11.8	0.69	-35.27	-33.03	-27	-6.03	-	-	191	124	V
			5924.135	-46.42	RMS	35.4	11.8	0.69	-35.29	-33.82	-27	-6.82	-	-	191	124	V
		5	5925	-33.76	Pk	35.4	11.8	0	-35.27	-21.83	-	-	-7	-14.83	291	122	H
			5924.668	-33.99	Pk	35.4	11.8	0	-35.28	-22.07	-	-	-7	-15.07	291	122	H
			5925	-54.86	RMS	35.4	11.8	0.69	-35.27	-42.24	-27	-15.24	-	-	291	122	H
			5923.935	-54.21	RMS	35.4	11.8	0.69	-35.29	-41.61	-27	-14.61	-	-	291	122	H
			5925	-37.04	Pk	35.4	11.8	0	-35.27	-25.11	-	-	-7	-18.11	301	279	V
			5924.402	-36.8	Pk	35.4	11.8	0	-35.28	-24.88	-	-	-7	-17.88	301	279	V
			5925	-58.86	RMS	35.4	11.8	0.69	-35.27	-46.24	-27	-19.24	-	-	301	279	V
			5923.868	-55.41	RMS	35.4	11.8	0.69	-35.29	-42.81	-27	-15.81	-	-	301	279	V
EHT160 (242T / Index 61)	6025	6	5925	-31.77	Pk	35.4	11.8	0	-35.27	-19.84	-	-	-7	-12.84	116	367	H
			5924.802	-31.86	Pk	35.4	11.8	0	-35.27	-19.93	-	-	-7	-12.93	116	367	H
			5925	-52.41	RMS	35.4	11.8	0.69	-35.27	-39.79	-27	-12.79	-	-	116	367	H
			5923.935	-50.43	RMS	35.4	11.8	0.69	-35.29	-37.83	-27	-10.83	-	-	116	367	H
			5925	-25.86	Pk	35.4	11.8	0	-35.27	-13.93	-	-	-7	-6.93	191	124	V
			5924.935	-25.84	Pk	35.4	11.8	0	-35.27	-13.91	-	-	-7	-6.91	191	124	V
			5925	-45.65	RMS	35.4	11.8	0.69	-35.27	-33.03	-27	-6.03	-	-	191	124	V
			5924.135	-46.42	RMS	35.4	11.8	0.69	-35.29	-33.82	-27	-6.82	-	-	191	124	V
		5	5925	-33.76	Pk	35.4	11.8	0	-35.27	-21.83	-	-	-7	-14.83	291	122	H
			5924.668	-33.99	Pk	35.4	11.8	0	-35.28	-22.07	-	-	-7	-15.07	291	122	H

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

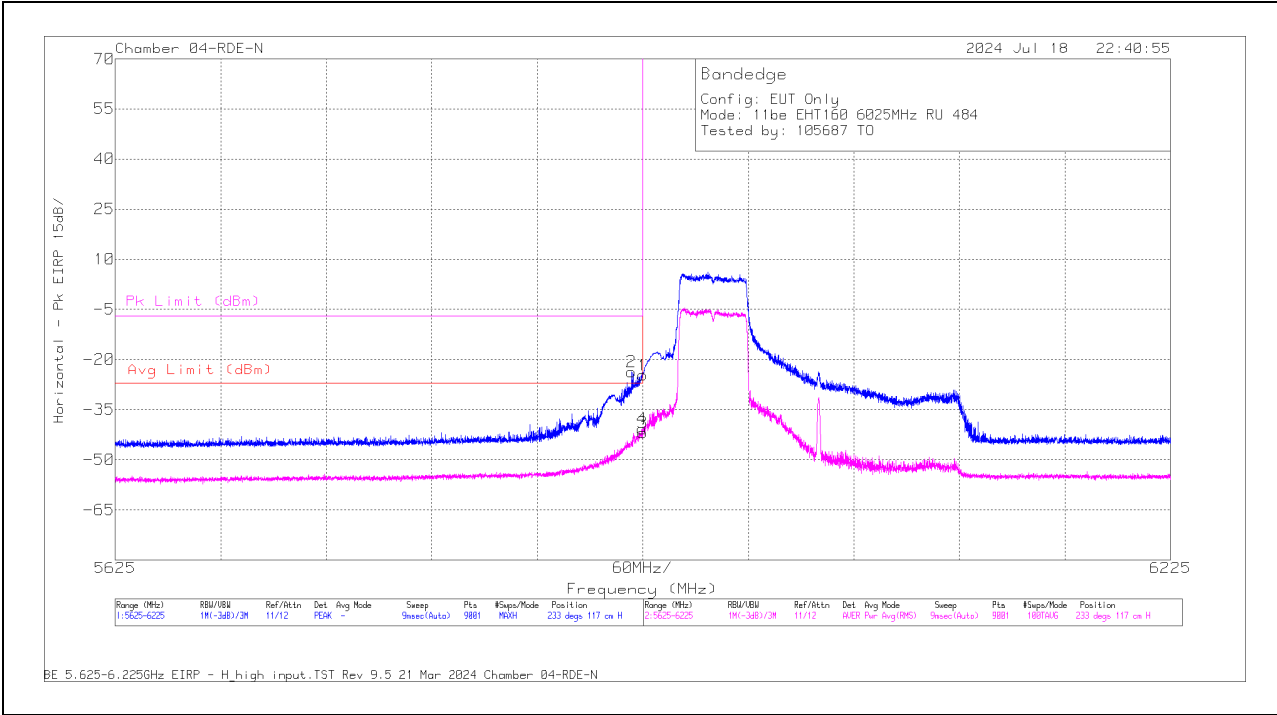
Pk - Peak detector

RMS - RMS detection

1TX Antenna 6 MODE: 484Tones, RU Index 65

BANDEDGE (LOW CHANNEL / 6025MHz)

HORIZONTAL RESULT

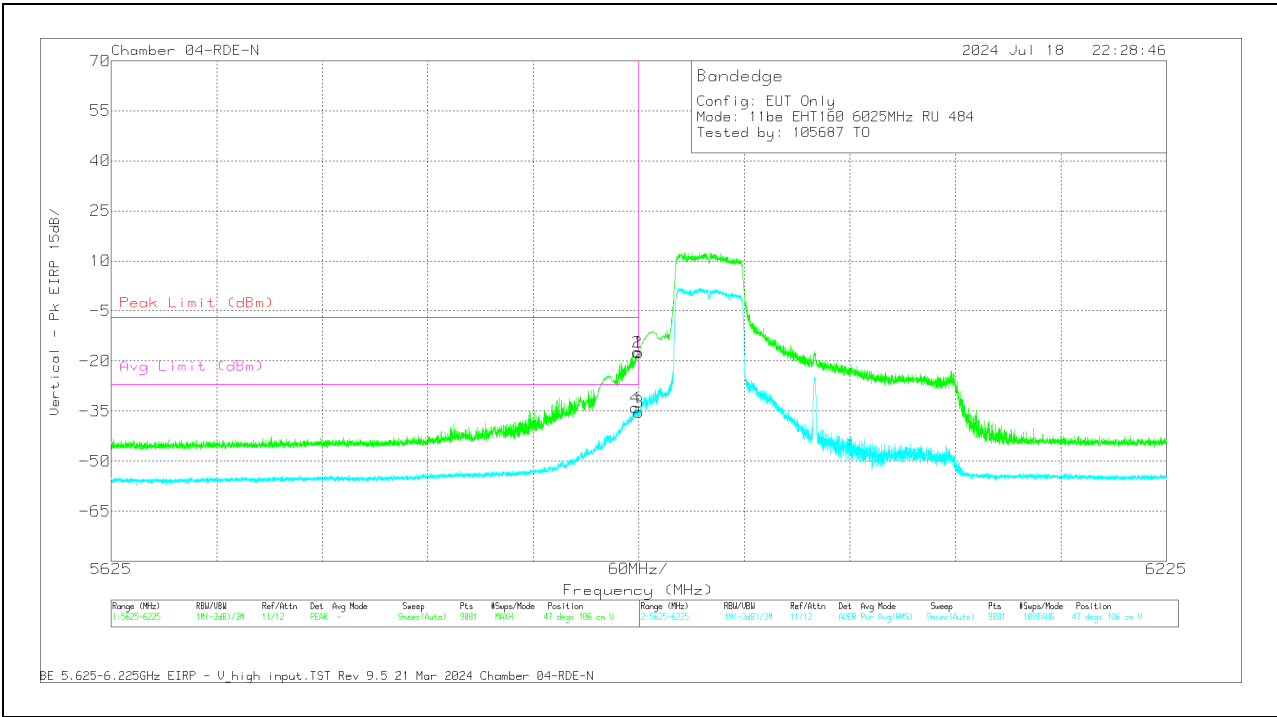


Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Avg Limit (dBm)	RMS Margin (dB)	Pk Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5925	-47.77	Pk	34.9	11.8	0	-23.63	-24.7	-	-	-7	-17.7	233	117	H
2	5918.535	-46.66	Pk	34.9	11.8	0	-23.68	-23.64	-	-	-7	-16.64	233	117	H
3	5925	-65.35	RMS	34.9	11.8	.31	-23.63	-41.97	-27	-14.97	-	-	233	117	H
4	5924.602	-64.08	RMS	34.9	11.8	.31	-23.63	-40.7	-27	-13.7	-	-	233	117	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Peak Limit (dBm)	PK Margin (dB)	Avg Limit (dBm)	RMS Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5925	-40.6	Pk	34.9	11.8	0	-23.63	-17.53	-7	-10.53	-	-	47	106	V
2	5924.068	-40.44	Pk	34.9	11.8	0	-23.64	-17.38	-7	-10.38	-	-	47	106	V
3	5925	-58.63	RMS	34.9	11.8	-31	-23.63	-35.25	-	-	-27	-8.25	47	106	V
4	5923.201	-57.46	RMS	34.9	11.8	-31	-23.64	-34.09	-	-	-27	-7.09	47	106	V

Pk - Peak detector
RMS - RMS detection

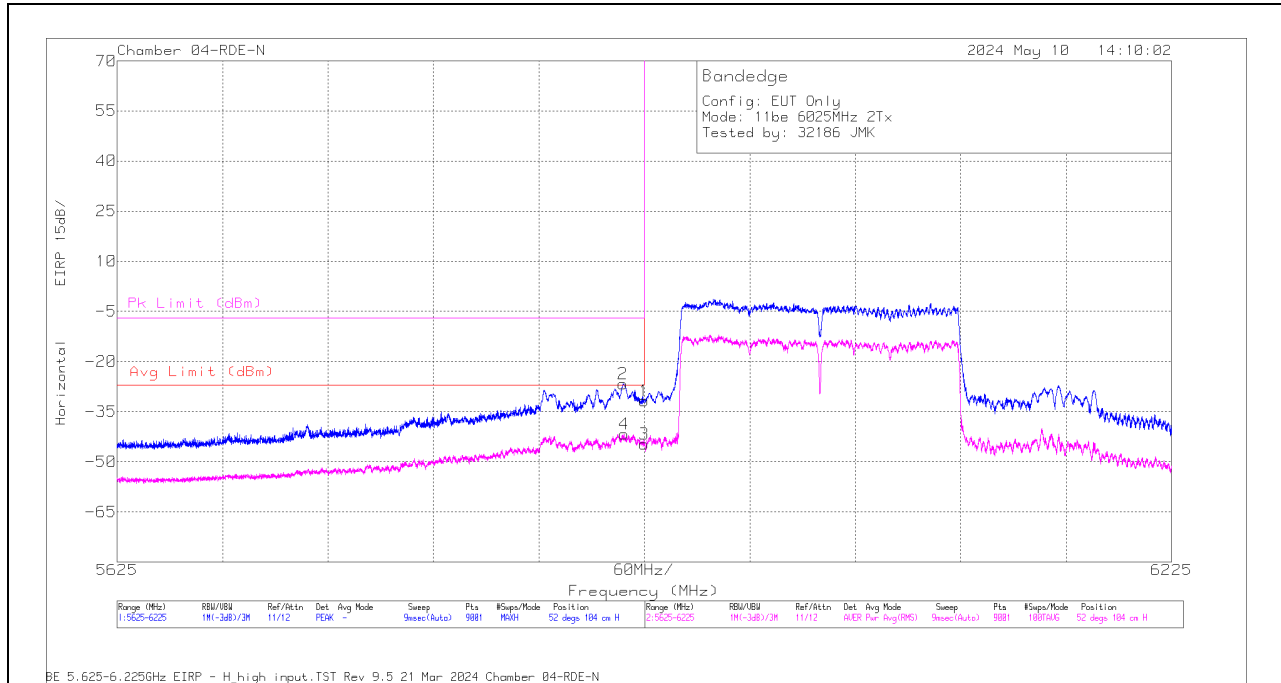
1.1.3. 802.11be MIMO SU MODE IN UNII-5 BAND - BANDEDGE

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBm)	Det	AF (dB/m)	Conversion Factor (dB)	DCCF (dB)	Gain/Lo ss (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)	5955	6 + 5	5923.868	-48.59	Pk	34.9	11.8	0	-23.64	-25.53	-	-	-7	-18.53	53	186	H
			5923.868	-67.47	RMS	34.9	11.8	0.5	-23.64	-43.91	-27	-16.91	-	-	53	186	H
			5925	-55.61	Pk	34.9	11.8	0	-23.63	-32.54	-	-	-7	-25.54	53	186	H
			5925	-69.69	RMS	34.9	11.8	0.5	-23.63	-46.12	-27	-19.12	-	-	53	186	H
			5924.868	-58.4	RMS	34.9	11.8	0.5	-23.63	-34.83	-27	-7.83	-	-	12	245	V
			5924.935	-41.44	Pk	34.9	11.8	0	-23.63	-18.37	-	-	-7	-11.37	12	245	V
			5925	-42.91	Pk	34.9	11.8	0	-23.63	-19.84	-	-	-7	-12.84	12	245	V
			5925	-59.45	RMS	34.9	11.8	0.5	-23.63	-35.88	-27	-8.88	-	-	12	245	V
EHT40 (SU Mode)	5965	6 + 5	5924.202	-46.93	Pk	34.9	11.8	0	-23.64	-23.87	-	-	-7	-16.87	122	197	H
			5924.802	-63.47	RMS	34.9	11.8	0.94	-23.63	-39.46	-27	-12.46	-	-	122	197	H
			5925	-48.39	Pk	34.9	11.8	0	-23.63	-25.32	-	-	-7	-18.32	122	197	H
			5925	-64.66	RMS	34.9	11.8	0.94	-23.63	-40.65	-27	-13.65	-	-	122	197	H
			5923.601	-38.44	Pk	34.9	11.8	0	-23.64	-15.38	-	-	-7	-8.38	9	253	V
			5924.935	-54.26	RMS	34.9	11.8	0.94	-23.63	-30.25	-27	-3.25	-	-	9	253	V
			5925	-39.14	Pk	34.9	11.8	0	-23.63	-16.07	-	-	-7	-9.07	9	253	V
			5925	-53.86	RMS	34.9	11.8	0.94	-23.63	-29.85	-27	-2.85	-	-	9	253	V
EHT80 (SU Mode)	5985	6 + 5	5917.468	-45.2	Pk	34.9	11.8	0	-23.67	-22.17	-	-	-7	-15.17	139	228	H
			5923.601	-61.6	RMS	34.9	11.8	0.54	-23.64	-38	-27	-11	-	-	139	228	H
			5925	-47.07	Pk	34.9	11.8	0	-23.63	-24	-	-	-7	-17	139	228	H
			5925	-63.25	RMS	34.9	11.8	0.54	-23.63	-39.64	-27	-12.64	-	-	139	228	H
			5922.935	-53.82	RMS	34.9	11.8	0.54	-23.64	-30.22	-27	-3.22	-	-	11	250	V
			5923.135	-38.49	Pk	34.9	11.8	0	-23.64	-15.43	-	-	-7	-8.43	11	250	V
			5925	-40.15	Pk	34.9	11.8	0	-23.63	-17.08	-	-	-7	-10.08	11	250	V
			5925	-54.83	RMS	34.9	11.8	0.54	-23.63	-31.22	-27	-4.22	-	-	11	250	V
EHT160 (SU Mode)	6025	6 + 5	5912.935	-49.68	Pk	34.9	11.8	0	-23.65	-26.63	-	-	-7	-19.63	52	104	H
			5913.401	-65.32	RMS	34.9	11.8	0.64	-23.65	-41.63	-27	-14.63	-	-	52	104	H
			5925	-54.85	Pk	34.9	11.8	0	-23.63	-31.78	-	-	-7	-24.78	52	104	H
			5925	-68.39	RMS	34.9	11.8	0.64	-23.63	-44.68	-27	-17.68	-	-	52	104	H
			5910.201	-57.45	RMS	34.9	11.8	0.64	-23.56	-33.67	-27	-6.67	-	-	214	110	V
			5912.135	-43.46	Pk	34.9	11.8	0	-23.6	-20.36	-	-	-7	-13.36	214	110	V
			5925	-45.9	Pk	34.9	11.8	0	-23.63	-22.83	-	-	-7	-15.83	214	110	V
			5925	-60.58	RMS	34.9	11.8	0.64	-23.63	-36.87	-27	-9.87	-	-	214	110	V

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

Pk - Peak detector

RMS - RMS detection

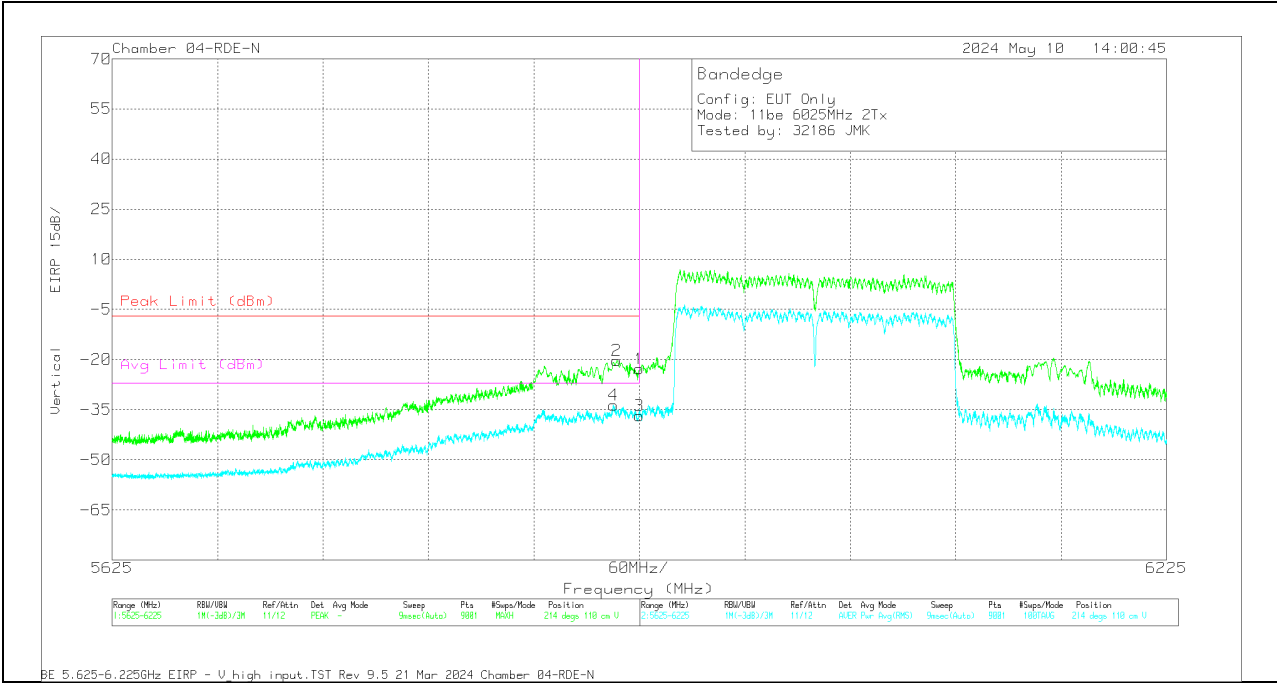
2TX Antenna 6 + Antenna 5 CDD MODE: SU Mode**BANDEDGE (LOW CHANNEL / 6025MHz)****HORIZONTAL RESULT****Trace Markers**

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Avg Limit (dBm)	RMS Margin (dB)	Pk Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5925	-54.85	Pk	34.9	11.8	0	-23.63	-31.78	-	-	-7	-24.78	52	104	H
2	5912.935	-49.68	Pk	34.9	11.8	0	-23.65	-26.63	-	-	-7	-19.63	52	104	H
3	5925	-68.39	RMS	34.9	11.8	.64	-23.63	-44.68	-27	-17.68	-	-	52	104	H
4	5913.401	-65.32	RMS	34.9	11.8	.64	-23.65	-41.63	-27	-14.63	-	-	52	104	H

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT



Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Peak Limit (dBm)	PK Margin (dB)	Avg Limit (dBm)	RMS Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5925	-45.9	Pk	34.9	11.8	0	-23.63	-22.83	-7	-15.83	-	-	214	110	V
2	5912.135	-43.46	Pk	34.9	11.8	0	-23.6	-20.36	-7	-13.36	-	-	214	110	V
3	5925	-60.58	RMS	34.9	11.8	.64	-23.63	-36.87	-	-	-27	-9.87	214	110	V
4	5910.201	-57.45	RMS	34.9	11.8	.64	-23.56	-33.67	-	-	-27	-6.67	214	110	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 ERP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (106+26T / Index 82)	5955	6 + 5	5.925	-42.8	Pk	35.5	11.8	0	-33.7	-29.2	-	-	-7	-22.2	215	195	H
			5.909001	-39.51	Pk	35.5	11.8	0	-33.7	-25.91	-	-	-7	-18.91	215	195	H
			5.925	-57.76	RMS	35.5	11.8	0.34	-33.7	-43.82	-27	-16.82	-	-	215	195	H
			5.911735	-54.27	RMS	35.5	11.8	0.34	-33.8	-40.43	-27	-13.43	-	-	215	195	H
			5.925	-38.43	Pk	35.5	11.8	0	-33.7	-24.83	-	-	-7	-17.83	286	114	V
			5.909068	-35.57	Pk	35.5	11.8	0	-33.7	-21.97	-	-	-7	-14.97	286	114	V
			5.925	-52.74	RMS	35.5	11.8	0.34	-33.7	-38.8	-27	-11.8	-	-	286	114	V
			5.909535	-50.32	RMS	35.5	11.8	0.34	-33.7	-36.38	-27	-9.38	-	-	286	114	V
			5.925	-42.67	Pk	35.5	11.8	0	-33.7	-29.07	-	-	-7	-22.07	23	174	H
EHT40 (106+26T / Index 82)	5965	6 + 5	5.911001	-36.2	Pk	35.5	11.8	0	-33.8	-22.7	-	-	-7	-15.7	23	174	H
			5.925	-50.92	RMS	35.5	11.8	0.57	-33.7	-36.75	-27	-9.75	-	-	23	174	H
			5.915801	-45.29	RMS	35.5	11.8	0.57	-33.76	-31.18	-27	-4.18	-	-	23	174	H
			5.925	-38.99	Pk	35.5	11.8	0	-33.7	-25.39	-	-	-7	-18.39	97	119	V
			5.904135	-34.09	Pk	35.5	11.8	0	-33.71	-20.5	-	-	-7	-13.5	97	119	V
			5.925	-54.35	RMS	35.5	11.8	0.57	-33.7	-40.18	-27	-13.18	-	-	97	119	V
			5.911135	-48.49	RMS	35.5	11.8	0.57	-33.8	-34.42	-27	-7.42	-	-	97	119	V
			5.925	-36.86	Pk	35.3	11.8	0	-37.86	-27.62	-	-	-7	-20.62	35	268	H
			5.923535	-35.48	Pk	35.3	11.8	0	-37.89	-26.27	-	-	-7	-19.27	35	268	H
EHT80 (52T / Index 37)	5985	6 + 5	5.925	-58.75	RMS	35.3	11.8	0.58	-37.86	-48.93	-27	-21.93	-	-	35	268	H
			5.923335	-55.48	RMS	35.3	11.8	0.58	-37.89	-45.69	-27	-18.69	-	-	35	268	H
			5.925	-36.35	Pk	35.3	11.8	0	-37.86	-27.11	-	-	-7	-20.11	80	270	V
			5.924735	-34.97	Pk	35.3	11.8	0	-37.87	-25.74	-	-	-7	-18.74	80	270	V
			5.925	-57.57	RMS	35.3	11.8	0.58	-37.86	-47.75	-27	-20.75	-	-	80	270	V
			5.924802	-54.73	RMS	35.3	11.8	0.58	-37.86	-44.91	-27	-17.91	-	-	80	270	V
			5925	-49.6	Pk	34.9	11.8	0	-23.63	-26.53	-	-	-7	-19.53	135	247	H
			5923.601	-46.22	Pk	34.9	11.8	0	-23.64	-23.16	-	-	-7	-16.16	135	247	H
			5925	-65.31	RMS	34.9	11.8	0.31	-23.63	-41.93	-27	-14.93	-	-	135	247	H
EHT160 (484T / Index 65)	6025	6 + 5	5923.001	-61.98	RMS	34.9	11.8	0.31	-23.64	-38.61	-27	-11.61	-	-	135	247	H
			5925	-41.89	Pk	34.9	11.8	0	-23.63	-18.82	-	-	-7	-11.82	35	109	V
			5924.735	-40.3	Pk	34.9	11.8	0	-23.63	-17.23	-	-	-7	-10.23	35	109	V
			5925	-58.52	RMS	34.9	11.8	0.31	-23.63	-35.14	-27	-8.14	-	-	35	109	V
			5922.735	-56.42	RMS	34.9	11.8	0.31	-23.65	-33.06	-27	-6.06	-	-	35	109	V

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

Pk - Peak detector

RMS - RMS detection

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 ERP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (52T / Index 37)	5955	6 + 5	5.925	-40.42	Pk	35.5	11.8	0	-33.7	-26.82	-	-	-7	-19.82	215	194	H
			5.911735	-37.33	Pk	35.5	11.8	0	-33.8	-23.83	-	-	-7	-16.83	215	194	H
			5.925	-59.87	RMS	35.5	11.8	0.54	-33.7	-45.73	-27	-18.73	-	-	215	194	H
			5.903935	-53.3	RMS	35.5	11.8	0.54	-33.7	-39.16	-27	-12.16	-	-	215	194	H
			5.925	-38.57	Pk	35.5	11.8	0	-33.7	-24.97	-	-	-7	-17.97	286	115	V
			5.913135	-37.03	Pk	35.5	11.8	0	-33.8	-23.53	-	-	-7	-16.53	286	115	V
			5.925	-54.03	RMS	35.5	11.8	0.54	-33.7	-39.89	-27	-12.89	-	-	286	115	V
			5.913135	-51.67	RMS	35.5	11.8	0.54	-33.8	-37.63	-27	-10.63	-	-	286	115	V
			5.925	-41.8	Pk	35.5	11.8	0	-33.7	-28.2	-	-	-7	-21.2	23	173	H
			5.916735	-37.11	Pk	35.5	11.8	0	-33.8	-23.61	-	-	-7	-16.61	23	173	H
EHT40 (242T / Index 61)	5965	6 + 5	5.925	-54.35	RMS	35.5	11.8	0.39	-33.7	-40.36	-27	-13.36	-	-	23	173	H
			5.918935	-52.25	RMS	35.5	11.8	0.39	-33.7	-38.26	-27	-11.26	-	-	23	173	H
			5.925	-33.28	Pk	35.5	11.8	0	-33.7	-19.68	-	-	-7	-12.68	97	120	V
			5.919201	-31.07	Pk	35.5	11.8	0	-33.7	-17.47	-	-	-7	-10.47	97	120	V
			5.925	-48.12	RMS	35.5	11.8	0.39	-33.7	-34.13	-27	-7.13	-	-	97	120	V
			5.916735	-46.84	RMS	35.5	11.8	0.39	-33.8	-32.95	-27	-5.95	-	-	97	120	V
			5.925	-37.79	Pk	35.3	11.8	0	-37.86	-28.55	-	-	-7	-21.55	35	268	H
			5.921735	-36.11	Pk	35.3	11.8	0	-37.9	-26.91	-	-	-7	-19.91	35	268	H
			5.925	-57.36	RMS	35.3	11.8	0.65	-37.86	-47.47	-27	-20.47	-	-	35	268	H
			5.922135	-55.14	RMS	35.3	11.8	0.65	-37.91	-45.3	-27	-18.3	-	-	35	268	H
EHT80 (242T / Index 61)	5985	6 + 5	5.925	-36.64	Pk	35.3	11.8	0	-37.86	-27.4	-	-	-7	-20.4	80	270	V
			5.923068	-35.17	Pk	35.3	11.8	0	-37.9	-25.97	-	-	-7	-18.97	80	270	V
			5.925	-55.69	RMS	35.3	11.8	0.65	-37.86	-45.8	-27	-18.8	-	-	80	270	V
			5.923935	-55.06	RMS	35.3	11.8	0.65	-37.88	-45.19	-27	-18.19	-	-	80	270	V
			5925	-50.57	Pk	34.9	11.8	0	-23.63	-27.5	-	-	-7	-20.5	167	252	H
			5924.935	-50.68	Pk	34.9	11.8	0	-23.63	-27.61	-	-	-7	-20.61	167	252	H
			5925	-70.18	RMS	34.9	11.8	0.69	-23.63	-46.42	-27	-19.42	-	-	167	252	H
			5923.268	-71.56	RMS	34.9	11.8	0.69	-23.64	-47.81	-27	-20.81	-	-	167	252	H
			5925	-42.56	Pk	34.9	11.8	0	-23.63	-19.49	-	-	-7	-12.49	34	116	V
			5924.868	-42.44	Pk	34.9	11.8	0	-23.63	-19.37	-	-	-7	-12.37	34	116	V
EHT160 (242T / Index 61)	6025	6 + 5	5925	-64.73	RMS	34.9	11.8	0.69	-23.63	-40.97	-27	-13.97	-	-	34	116	V
			5922.401	-63.34	RMS	34.9	11.8	0.69	-23.65	-39.6	-27	-12.6	-	-	34	116	V

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

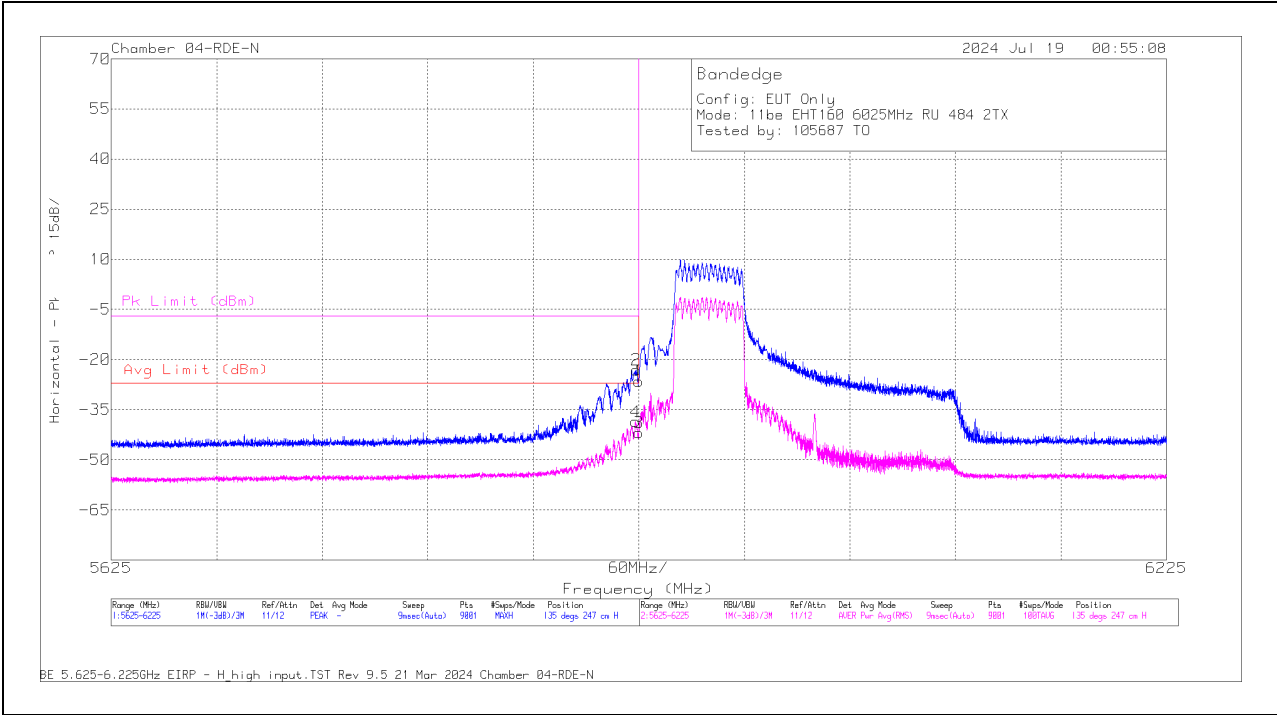
Pk - Peak detector

RMS - RMS detection

2TX Antenna 6 + Antenna 5 CDD MODE: 484-Tones, RU Index 65

BANDEDGE (LOW CHANNEL / 6025MHz)

HORIZONTAL RESULT

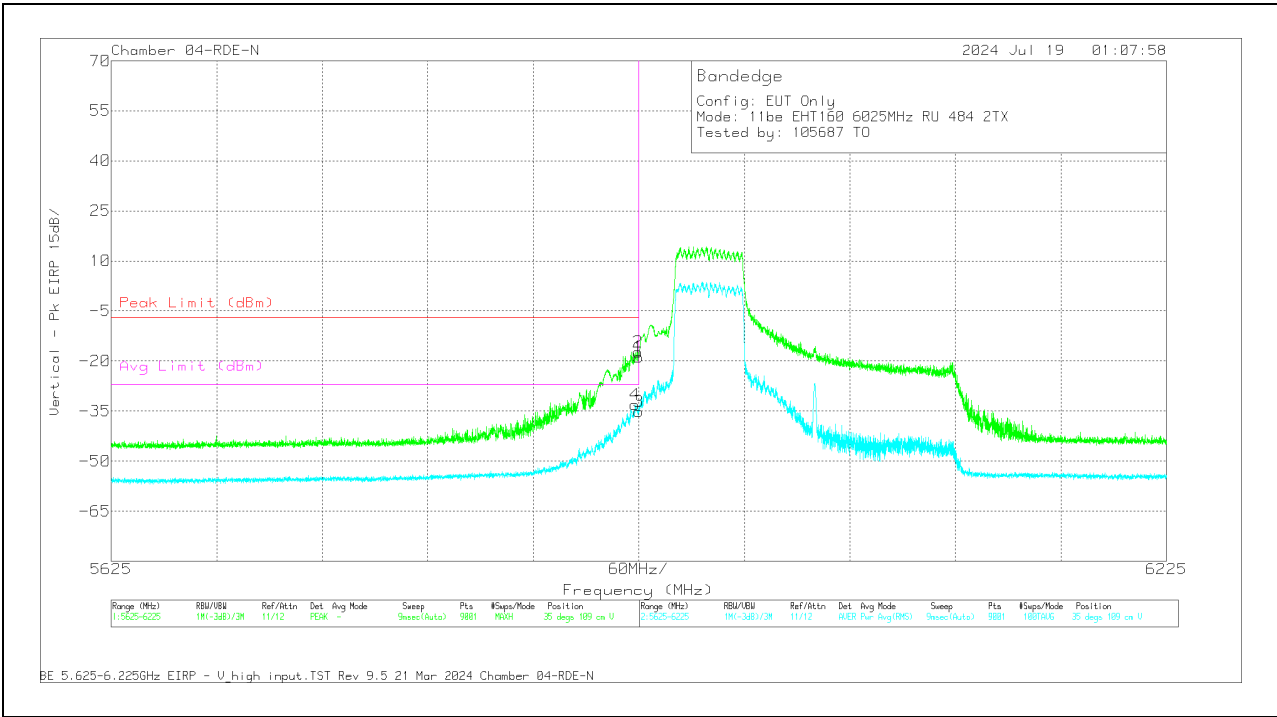


Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Avg Limit (dBm)	RMS Margin (dB)	Pk Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	5925	-49.6	Pk	34.9	11.8	0	-23.63	-26.53	-	-	-7	-19.53	135	247	H
2	5923.601	-46.22	Pk	34.9	11.8	0	-23.64	-23.16	-	-	-7	-16.16	135	247	H
3	5925	-65.31	RMS	34.9	11.8	.31	-23.63	-41.93	-27	-14.93	-	-	135	247	H
4	5923.001	-61.98	RMS	34.9	11.8	.31	-23.64	-38.61	-27	-11.61	-	-	135	247	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dB/m) 3m	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	5925	-41.89	Pk	34.9	11.8	0	-23.63	-18.82	-	-	-7	-11.82	35	109	V
2	5924.735	-40.3	Pk	34.9	11.8	0	-23.63	-17.23	-	-	-7	-10.23	35	109	V
3	5925	-58.52	RMS	34.9	11.8	.31	-23.63	-35.14	-27	-8.14	-	-	35	109	V
4	5922.735	-56.42	RMS	34.9	11.8	.31	-23.65	-33.06	-27	-6.06	-	-	35	109	V

PK - P : detector
RMS : /IS detection

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

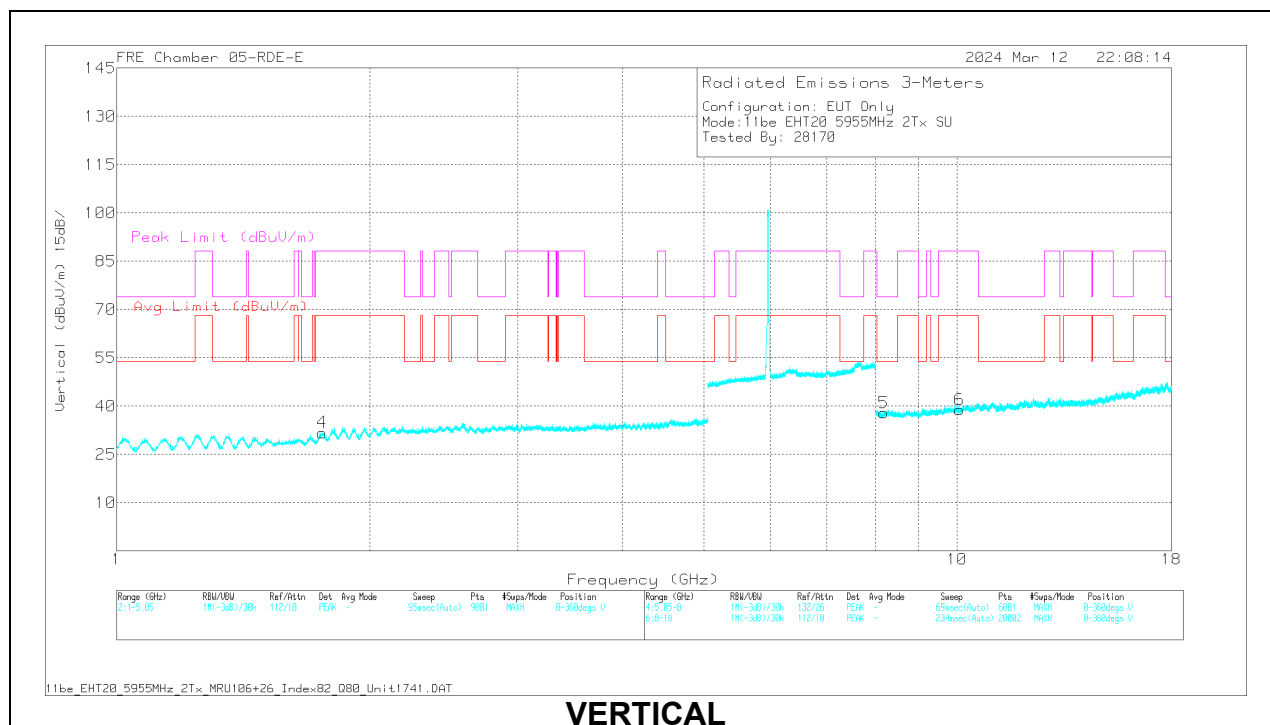
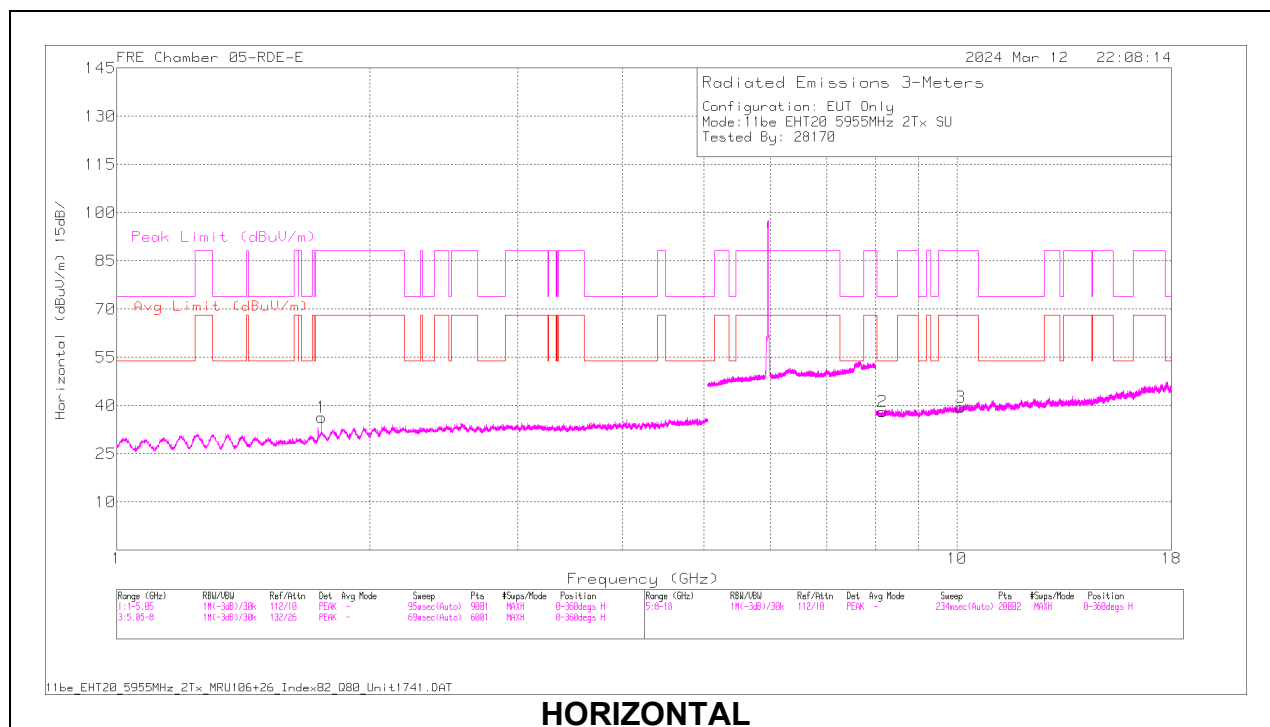
20MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cb/ Ftr/Pad (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	1.750477	59.36	PK-U	29.7	0	-47.2	41.86	-	-	88.2	-46.34	254	368	H
			1.752059	47.64	ADR	29.7	0	-47.19	30.15	68.2	-38.05	-	-	254	368	H
			*8.177142	54.1	PK-U	36	0	-42.19	47.91	-	-	74	-26.09	141	260	H
			*8.176246	42.43	ADR	36	0	-42.2	36.23	54	-17.77	-	-	141	260	H
			10.105839	54.32	PK-U	37.5	0	-42.58	49.24	-	-	88.2	-38.96	293	369	H
			10.117178	42.63	ADR	37.5	0	-42.6	37.53	68.2	-30.67	-	-	293	369	H
			1.748739	59.15	PK-U	29.7	0	-47.2	41.65	-	-	88.2	-46.55	347	133	V
			1.754796	47.68	ADR	29.8	0	-47.1	30.38	68.2	-37.82	-	-	347	133	V
			*8.192586	54.4	PK-U	36	0	-42.2	48.2	-	-	74	-25.8	118	325	V
			*8.187014	42.59	ADR	36	0	-42.2	36.39	54	-17.61	-	-	118	325	V
			10.063777	54.46	PK-U	37.4	0	-42.32	49.54	-	-	88.2	-38.66	237	232	V
			10.086799	42.54	ADR	37.5	0	-42.6	37.44	68.2	-30.76	-	-	237	232	V
	6175	6 + 5	2.023198	46.01	ADR	32	0	-49.59	28.42	68.2	-39.78	-	-	52	299	V
			2.025357	57.38	PK-U	32	0	-49.69	39.69	-	-	88.2	-48.51	52	299	V
			2.025943	45.64	ADR	32	0	-49.67	27.97	68.2	-40.23	-	-	117	113	H
			2.028858	57.22	PK-U	32	0	-49.63	39.59	-	-	88.2	-48.61	117	113	H
			13.171072	55.85	PK-U	39.2	0	-42.3	52.75	-	-	88.2	-35.45	354	270	V
			13.169236	44.07	ADR	39.2	0	-42.32	40.95	68.2	-27.25	-	-	354	270	V
			13.170805	55.69	PK-U	39.2	0	-42.31	52.58	-	-	88.2	-35.62	145	306	H
			13.173268	44.16	ADR	39.2	0	-42.35	41.01	68.2	-27.19	-	-	145	306	H
			16.597351	55.42	PK-U	43	0	-42.99	55.43	-	-	88.2	-32.77	210	176	V
			16.595781	43.57	ADR	43	0	-42.8	43.77	68.2	-24.43	-	-	210	176	V
			16.658886	55.49	PK-U	43.1	0	-43.05	55.54	-	-	88.2	-32.66	14	209	H
			16.659053	43.92	ADR	43.1	0	-43.04	43.98	68.2	-24.22	-	-	14	209	H
	6415	6 + 5	* 11.613148	53.81	PK-U	38.2	0	-41.89	50.12	-	-	74	-23.88	303	189	H
			* 11.632006	42.71	ADR	38.2	0	-42.1	38.81	54	-15.19	-	-	303	189	H
			* 11.665796	54.29	PK-U	38.3	0	-42.1	50.49	-	-	74	-23.51	241	388	V
			* 11.645638	42.54	ADR	38.2	0	-42.2	38.54	54	-15.46	-	-	241	388	V
			1.886654	61.45	PK-U	31.3	0	-46.97	45.78	-	-	88.2	-42.42	41	278	V
			1.893665	59.34	PK-U	31.3	0	-46.87	43.77	-	-	88.2	-44.43	2	192	H
			1.913383	47.25	ADR	31.4	0	-46.9	31.75	68.2	-36.45	-	-	2	192	H
			1.916819	47.21	ADR	31.4	0	-46.8	31.81	68.2	-36.39	-	-	41	278	V
			8.7458	55.11	PK-U	36	0	-42.68	48.43	-	-	88.2	-39.77	188	108	H
			8.763278	54.98	PK-U	36	0	-42.7	48.28	-	-	88.2	-39.92	140	219	V
			8.768217	43.43	ADR	36	0	-42.9	36.53	68.2	-31.67	-	-	140	219	V
			8.768789	43.36	ADR	36	0	-42.9	36.46	68.2	-31.74	-	-	188	108	H
11be (Partial RU Mode / Highest PSD)	5955 (106+26T- Index 82)	6 + 5	1.888533	65.06	PK-U	30.8	0	-46.9	48.96	-	-	88.2	-39.24	355	199	H
			1.896231	59.19	PK-U	30.8	0	-46.9	43.09	-	-	88.2	-45.11	179	110	V
			1.913154	47.33	ADR	30.9	0	-46.9	31.33	68.2	-36.87	-	-	179	110	V
			1.917317	47.24	ADR	30.9	0	-46.83	31.31	68.2	-36.89	-	-	355	199	H
			8.528026	43.06	ADR	35.9	0	-42.8	36.16	68.2	-32.04	-	-	92	314	V
			8.529042	54.82	PK-U	35.9	0	-42.7	48.02	-	-	88.2	-40.18	92	314	V
			8.529674	54.77	PK-U	35.9	0	-42.7	47.97	-	-	88.2	-40.23	25	101	H
			8.543857	43.1	ADR	35.9	0	-42.63	36.37	68.2	-31.83	-	-	25	101	H
			*10.62732	42.5	ADR	37.8	0	-41.8	38.5	54	-15.5	-	-	20	116	H
			*10.629744	53.85	PK-U	37.8	0	-41.9	49.75	-	-	74	-24.25	20	116	H
			*10.631364	42.6	ADR	37.8	0	-42	38.4	54	-15.6	-	-	39	335	V
			*10.631428	53.99	PK-U	37.8	0	-42	49.79	-	-	74	-24.21	39	335	V
	6175 (106+26T- Index 82)	6 + 5	1.864007	47.38	ADR	30.6	0	-46.9	31.08	68.2	-37.12	-	-	243	161	H
			1.865238	58.83	PK-U	30.6	0	-46.9	42.53	-	-	88.2	-45.67	243	161	H
			*8.461456	42.93	ADR	35.9	0	-42.7	36.13	54	-17.87	-	-	273	338	H
			*8.46474	54.42	PK-U	35.9	0	-42.8	47.52	-	-	74	-26.48	273	338	H
			*11.516676	42.2	ADR	38.2	0	-41.43	38.97	54	-15.03	-	-	289	185	H
			*11.51012	53.74	PK-U	38.2	0	-41.4	50.54	-	-	74	-23.46	289	185	H
			1.864447	47.25	ADR	30.6	0	-46.9	30.95	68.2	-37.25	-	-	339	240	V
			1.886898	61.73	PK-U	30.8	0	-46.99	45.54	-	-	88.2	-42.66	339	240	V
			*8.468632	43.06	ADR	35.9	0	-42.64	36.32	54	-17.68	-	-	95	257	V
			*8.467876	54.67	PK-U	35.9	0	-42.7	47.87	-	-	74	-26.13	95	257	V
			*11.499204	42.45	ADR	38.2	0	-41.5	39.15	54	-14.85	-	-	138	307	V
			*11.487834	54.59	PK-U	38.2	0	-41.58	51.21	-	-	74	-22.79	138	307	V
	6415 (106+26T- Index 83)	6 + 5	1.860838	58.69	PK-U	31.1	0	-46.88	42.91	-	-	88.2	-45.29	317	154	H
			1.863015	47.57	ADR	31.2	0	-46.9	31.87	68.2	-36.33	-	-	317	154	H
			* 9.409769	54.42	PK-U	36.3	0	-42.5	48.22	-	-	74	-25.78	296	165	H
			* 9.392895	43.19	ADR	36.3	0	-42.51	36.98	54	-17.02	-	-	296	165	H
			* 11.774624	54.33	PK-U	38.4	0	-42.02	50.71	-	-	74	-23.29	160	357	H
			* 11.774884	42.85	ADR	38.4	0	-42.08	39.17	54	-14.83	-	-	160	357	H
			1.8685	59.03	PK-U	31.2	0	-46.85	43.38	-	-	88.2	-44.82	87	108	V
			1.863417	47.6	ADR	31.2	0	-46.9	31.9	68.2	-36.3	-	-	87	108	V
			* 9.383575	54.61	PK-U	36.3	0	-42.34	48.57	-	-	74	-25.43	245	119	V
			* 9.387827	43.03	ADR	36.3	0	-42.4	36.93	54	-17.07	-	-	245	119	V
			* 11.783659	53.56	PK-U	38.4	0	-41.83	50.13	-	-	74	-23.87	25	320	V
			* 11.792563	42.77	ADR	38.4	0	-41.86	39.31	54	-14.69	-	-	25	320	V

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 5955MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	80403 ACF 3m (dB/m)	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	1.750477	59.36	PK-U	29.7	0	-47.2	41.86	-	-	88.2	-46.34	254	368	H
	1.752059	47.64	ADR	29.7	0	-47.19	30.15	68.2	-38.05	-	-	254	368	H
2	*8.177142	54.1	PK-U	36	0	-42.19	47.91	-	-	74	-26.09	141	260	H
	*8.176246	42.43	ADR	36	0	-42.2	36.23	54	-17.77	-	-	141	260	H
3	10.105839	54.32	PK-U	37.5	0	-42.58	49.24	-	-	88.2	-38.96	293	369	H
	10.117178	42.63	ADR	37.5	0	-42.6	37.53	68.2	-30.67	-	-	293	369	H
4	1.748739	59.15	PK-U	29.7	0	-47.2	41.65	-	-	88.2	-46.55	347	133	V
	1.754796	47.68	ADR	29.8	0	-47.1	30.38	68.2	-37.82	-	-	347	133	V
5	*8.192586	54.4	PK-U	36	0	-42.2	48.2	-	-	74	-25.8	118	325	V
	*8.187014	42.59	ADR	36	0	-42.2	36.39	54	-17.61	-	-	118	325	V
6	10.063777	54.46	PK-U	37.4	0	-42.32	49.54	-	-	88.2	-38.66	237	232	V
	10.086799	42.54	ADR	37.5	0	-42.6	37.44	68.2	-30.76	-	-	237	232	V

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

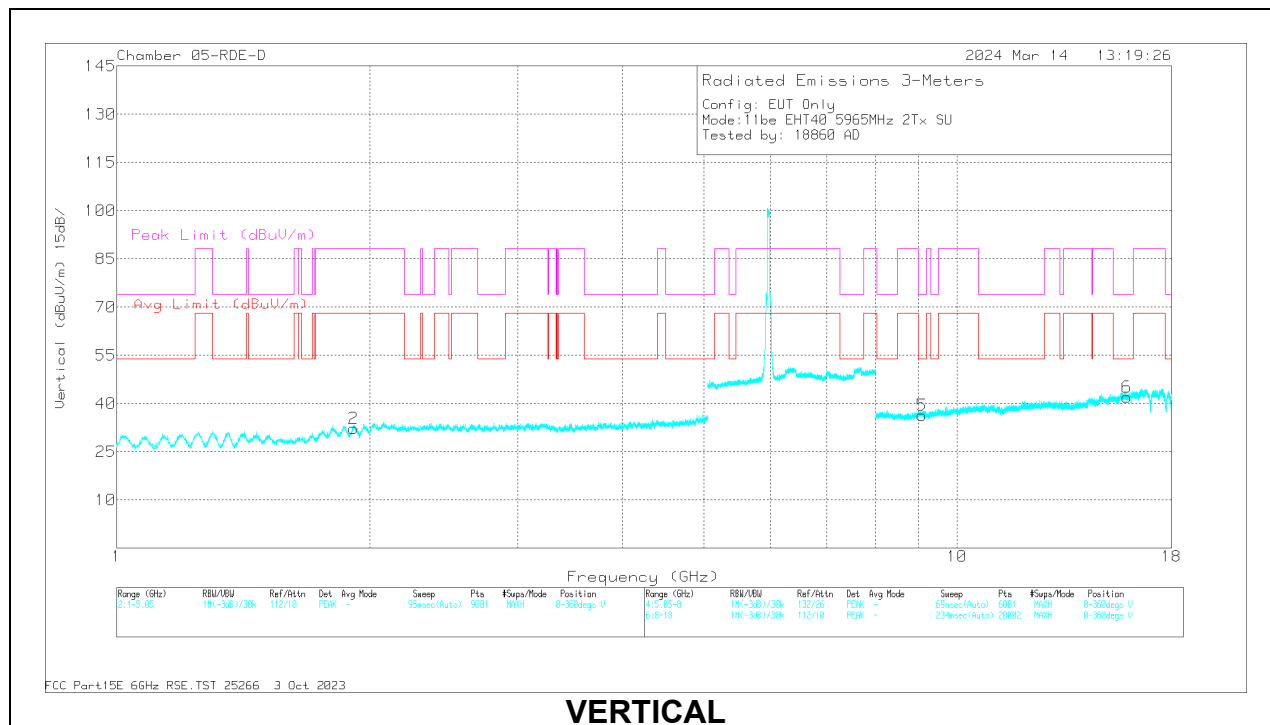
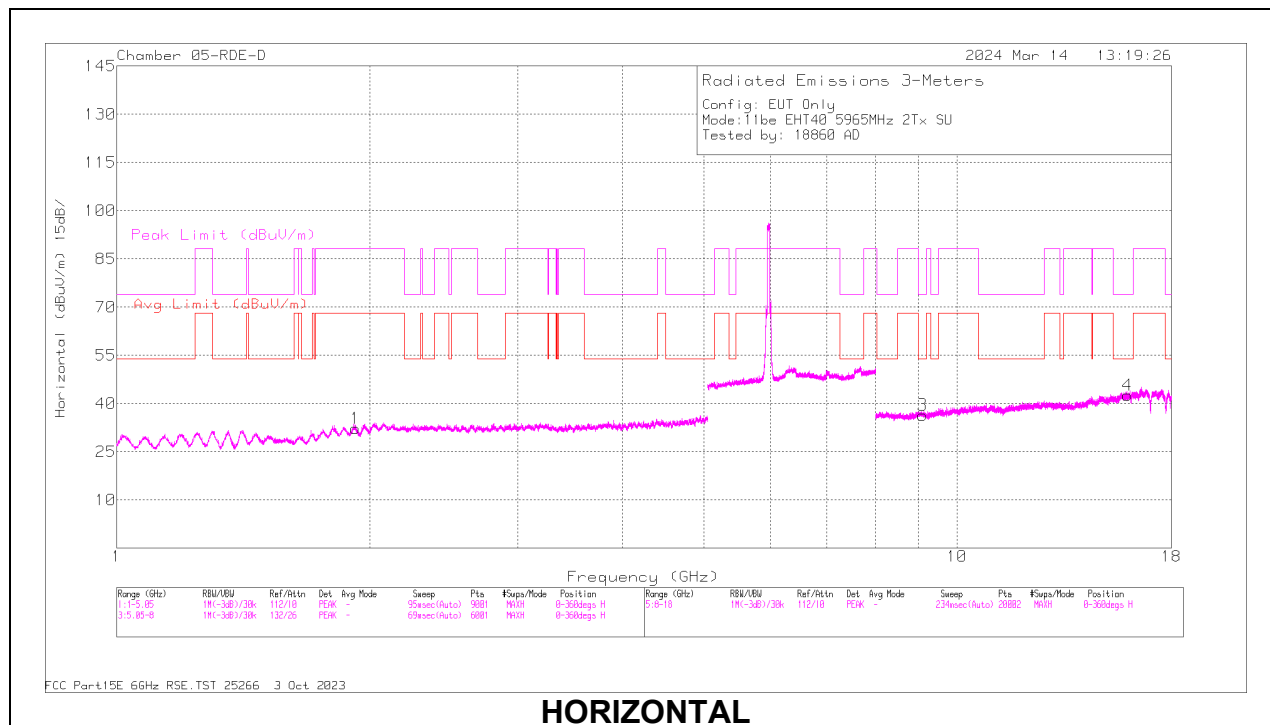
40MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cbl/ Ftr/Pad (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	* 9.100355	55.82	PK-U	36.2	0	-44.67	47.35	-	-	74	-26.65	18	274	H
			* 9.096576	44.23	ADR	36.2	0	-44.59	35.84	54	-18.16	-	-	18	274	H
			* 15.963334	54.41	PK-U	41.1	0	-42.8	52.71	-	-	74	-21.29	299	216	H
			* 15.961423	42.89	ADR	41.1	0	-42.86	41.13	54	-12.87	-	-	299	216	H
			* 9.084624	55.93	PK-U	36.2	0	-44.52	47.61	-	-	74	-26.39	115	320	V
			* 9.085754	44.18	ADR	36.2	0	-44.53	35.85	54	-18.15	-	-	115	320	V
			* 15.935005	54.32	PK-U	41.1	0	-43.12	52.3	-	-	74	-21.7	49	375	V
			* 15.937284	42.52	ADR	41.1	0	-42.82	40.8	54	-13.2	-	-	49	375	V
			1.913076	62.26	PK-U	31.1	0	-49.21	44.15	-	-	88.2	-44.05	307	393	V
			1.914402	49.72	ADR	31.1	0	-49.24	31.58	68.2	-36.62	-	-	307	393	V
			1.921758	61.15	PK-U	31.2	0	-49.17	43.18	-	-	88.2	-45.02	40	380	H
			1.922246	49.66	ADR	31.2	0	-49.2	31.66	68.2	-36.54	-	-	40	380	H
	6165	6 + 5	* 9.195218	54.59	PK-U	36.2	0	-44.46	46.33	-	-	74	-27.67	14	236	H
			* 9.194223	43.41	ADR	36.2	0	-44.41	35.2	54	-18.8	-	-	14	236	H
			* 15.960944	54.03	PK-U	41.1	0	-42.85	52.28	-	-	74	-21.72	213	364	H
			* 15.962149	43.05	ADR	41.1	0	-42.86	41.29	54	-12.71	-	-	213	364	H
			* 9.178148	54.57	PK-U	36.2	0	-44.28	46.49	-	-	74	-27.51	257	198	V
			* 9.178321	43.38	ADR	36.2	0	-44.29	35.29	54	-18.71	-	-	257	198	V
			* 15.908832	54.19	PK-U	41	0	-43.14	52.05	-	-	74	-21.95	37	392	V
			* 15.909082	42.85	ADR	41	0	-43.11	40.74	54	-13.26	-	-	37	392	V
			1.971141	61.54	PK-U	31.5	0	-49.5	43.54	-	-	88.2	-44.66	286	342	H
			1.972386	49.88	ADR	31.5	0	-49.57	31.81	68.2	-36.39	-	-	286	342	H
			1.974278	61.7	PK-U	31.5	0	-49.42	43.78	-	-	88.2	-44.42	348	299	V
			1.975369	49.96	ADR	31.5	0	-49.51	31.95	68.2	-36.25	-	-	348	299	V
	6405	6 + 5	* 9.195218	54.59	PK-U	36.2	0	-44.46	46.33	-	-	74	-27.67	14	236	H
			* 9.194223	43.41	ADR	36.2	0	-44.41	35.2	54	-18.8	-	-	14	236	H
			* 15.960944	54.03	PK-U	41.1	0	-42.85	52.28	-	-	74	-21.72	213	364	H
			* 15.962149	43.05	ADR	41.1	0	-42.86	41.29	54	-12.71	-	-	213	364	H
			* 9.178148	54.57	PK-U	36.2	0	-44.28	46.49	-	-	74	-27.51	257	198	V
			* 9.178321	43.38	ADR	36.2	0	-44.29	35.29	54	-18.71	-	-	257	198	V
			* 15.908832	54.19	PK-U	41	0	-43.14	52.05	-	-	74	-21.95	37	392	V
			* 15.909082	42.85	ADR	41	0	-43.11	40.74	54	-13.26	-	-	37	392	V
			1.971141	61.54	PK-U	31.5	0	-49.5	43.54	-	-	88.2	-44.66	286	342	H
			1.972386	49.88	ADR	31.5	0	-49.57	31.81	68.2	-36.39	-	-	286	342	H
			1.974278	61.7	PK-U	31.5	0	-49.42	43.78	-	-	88.2	-44.42	348	299	V
			1.975369	49.96	ADR	31.5	0	-49.51	31.95	68.2	-36.25	-	-	348	299	V
11be (Partial RU Mode / Highest PSD)	5965 (106+26T- Index 82)	6 + 5	* 9.115199	55.05	PK-U	36.2	0	-44.69	46.56	-	-	74	-27.44	275	301	H
			* 9.115835	43.95	ADR	36.2	0	-44.62	35.53	54	-18.47	-	-	275	301	H
			* 15.961861	53.84	PK-U	41.1	0	-42.86	52.08	-	-	74	-21.92	284	257	H
			* 15.962359	41.97	ADR	41.1	0	-42.86	40.21	54	-13.79	-	-	284	257	H
			* 9.135518	55.82	PK-U	36.2	0	-44.49	47.53	-	-	74	-26.47	77	325	V
			* 9.134685	43.82	ADR	36.2	0	-44.45	35.57	54	-18.43	-	-	77	325	V
			* 15.959765	54.61	PK-U	41.1	0	-42.78	52.93	-	-	74	-21.07	347	227	V
			* 15.960543	42.04	ADR	41.1	0	-42.81	40.33	54	-13.67	-	-	347	227	V
			2.021509	50.45	ADR	31.6	0	-49.56	32.49	68.2	-35.71	-	-	148	351	V
			2.023261	62.03	PK-U	31.6	0	-49.53	44.1	-	-	88.2	-44.1	148	351	V
			2.025676	50.31	ADR	31.6	0	-49.66	32.25	68.2	-35.95	-	-	21	389	H
			2.02614	62.26	PK-U	31.6	0	-49.66	44.2	-	-	88.2	-44	21	389	H
	6165 (106+26T- Index 82)	6 + 5	* 9.16618	54.26	PK-U	36.2	0	-44.39	46.07	-	-	74	-27.93	10	171	H
			* 9.166935	42.7	ADR	36.2	0	-44.53	34.37	54	-19.63	-	-	10	171	H
			* 15.987481	53.99	PK-U	41.1	0	-42.94	52.15	-	-	74	-21.85	3	379	H
			* 15.987327	42.24	ADR	41.1	0	-42.91	40.43	54	-13.57	-	-	3	379	H
			* 9.177553	54.98	PK-U	36.2	0	-44.34	46.84	-	-	74	-27.16	191	374	V
			* 9.177974	43.33	ADR	36.2	0	-44.27	35.26	54	-18.74	-	-	191	374	V
			* 15.930518	53.83	PK-U	41	0	-42.8	52.03	-	-	74	-21.97	184	338	V
			* 15.931793	42.28	ADR	41.1	0	-42.84	40.54	54	-13.46	-	-	184	338	V
			2.027173	50.44	ADR	31.6	0	-49.55	32.49	68.2	-35.71	-	-	351	168	H
			2.024734	61.86	PK-U	31.6	0	-49.62	43.84	-	-	88.2	-44.36	351	168	H
			2.026104	50.41	ADR	31.6	0	-49.67	32.34	68.2	-35.86	-	-	237	394	V
			2.025449	62.65	PK-U	31.6	0	-49.64	44.61	-	-	88.2	-43.59	237	394	V
	6405 (106+26T- Index 85)	6 + 5	* 9.101287	55.3	PK-U	36.2	0	-44.69	46.81	-	-	74	-27.19	294	178	H
			* 9.100883	43.5	ADR	36.2	0	-44.7	35	54	-19	-	-	294	178	H
			* 15.877172	53.82	PK-U	41	0	-43.28	51.54	-	-	74	-22.46	141	388	H
			* 15.87869	42.45	ADR	41	0	-43.05	40.4	54	-13.6	-	-	141	388	H
			* 9.06993	55.47	PK-U	36.1	0	-44.48	47.09	-	-	74	-26.91	188	105	V
			* 9.069548	43.6	ADR	36.1	0	-44.45	35.25	54	-18.75	-	-	188	105	V
			* 15.934596	53.2	PK-U	41.1	0	-42.92	51.38	-	-	74	-22.62	112	262	V
			* 15.931642	41.88	ADR	41.1	0	-42.82	40.16	54	-13.84	-	-	112	262	V
			1.966234	49.8	ADR	31.5	0	-49.44	31.86	68.2	-36.34	-	-	279	268	V
			1.967832	61.19	PK-U	31.5	0	-49.38	43.31	-	-	88.2	-44.89	279	268	V
			1.978771	49.55	ADR	31.5	0	-49.45	31.6	68.2	-36.6	-	-	245	185	H
			1.979169	61.13	PK-U	31.5	0	-49.45	43.18	-	-	88.2	-45.02	245	185	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	230299 ACF (dB/m) 3mH	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	1.921758	61.15	PK-U	31.2	0	-49.17	43.18	-	-	88.2	-45.02	40	380	H
	1.922246	49.66	ADR	31.2	0	-49.2	31.66	68.2	-36.54	-	-	40	380	H
3	* 9.100355	55.82	PK-U	36.2	0	-44.67	47.35	-	-	74	-26.65	18	274	H
	* 9.096576	44.23	ADR	36.2	0	-44.59	35.84	54	-18.16	-	-	18	274	H
4	* 15.963334	54.41	PK-U	41.1	0	-42.8	52.71	-	-	74	-21.29	299	216	H
	* 15.961423	42.89	ADR	41.1	0	-42.86	41.13	54	-12.87	-	-	299	216	H
5	* 9.084624	55.93	PK-U	36.2	0	-44.52	47.61	-	-	74	-26.39	115	320	V
	* 9.085754	44.18	ADR	36.2	0	-44.53	35.85	54	-18.15	-	-	115	320	V
6	* 15.935005	54.32	PK-U	41.1	0	-43.12	52.3	-	-	74	-21.7	49	375	V
	* 15.937284	42.52	ADR	41.1	0	-42.82	40.8	54	-13.2	-	-	49	375	V
2	1.913076	62.26	PK-U	31.1	0	-49.21	44.15	-	-	88.2	-44.05	307	393	V
	1.914402	49.72	ADR	31.1	0	-49.24	31.58	68.2	-36.62	-	-	307	393	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

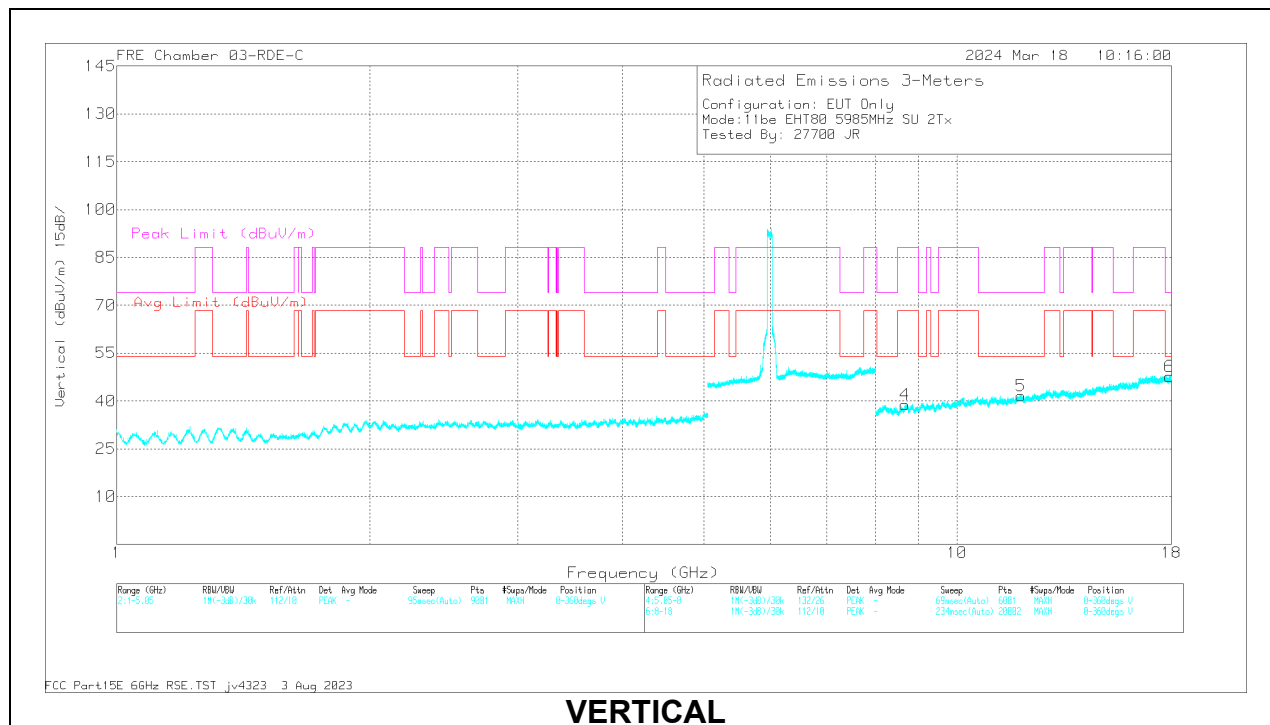
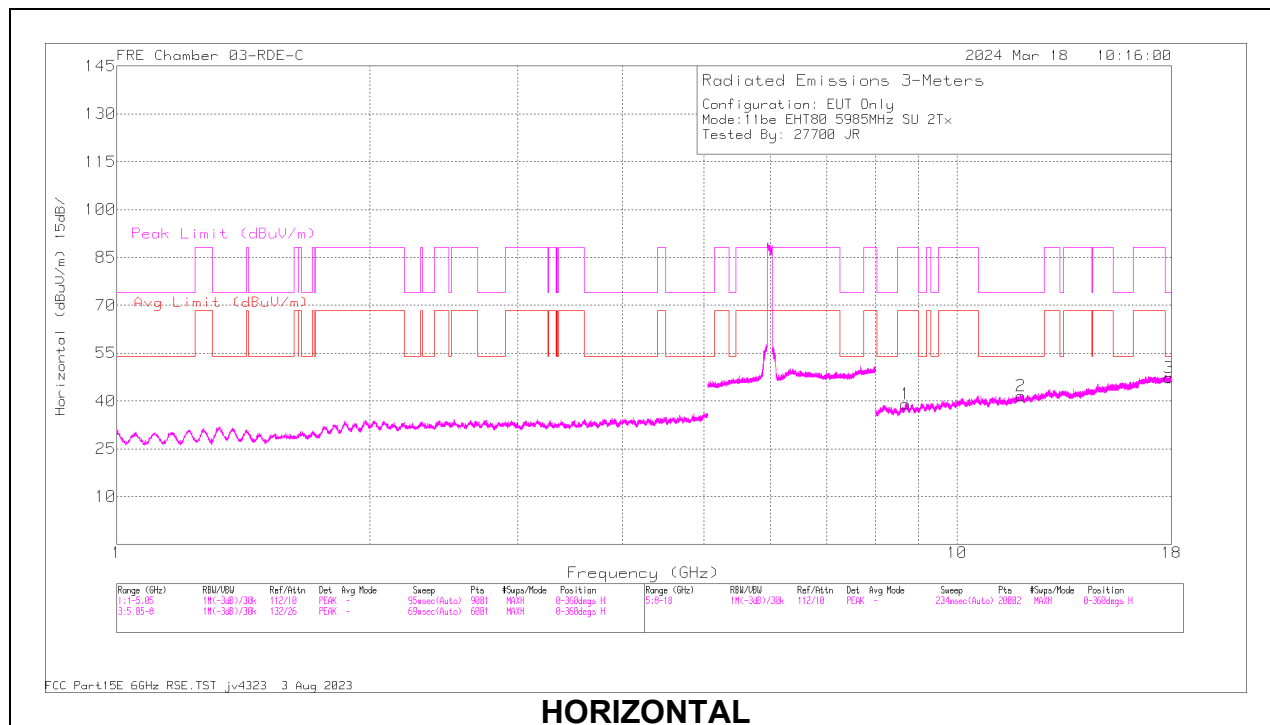
80MHz

UNII-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cbl/ Ftr/Pad (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	* 11.925206	55.59	PK-U	38.3	0	-42.8	51.09	-	-	74	-22.91	360	200	H
			* 11.921628	44.26	ADR	38.3	0	-42.8	39.76	54	-14.24	-	-	360	200	H
			* 17.880675	59.9	PK-U	40.9	0	-43.33	57.47	-	-	74	-16.53	360	101	H
			* 17.878484	48.08	ADR	40.9	0	-43.35	45.63	54	-8.37	-	-	360	101	H
			* 11.915777	55.73	PK-U	38.3	0	-42.58	51.45	-	-	74	-22.55	360	101	V
			* 11.917533	43.97	ADR	38.3	0	-42.65	39.62	54	-14.38	-	-	360	101	V
			* 17.906213	60.42	PK-U	40.9	0	-43.18	58.14	-	-	74	-15.86	360	101	V
			* 17.908316	48.07	ADR	40.9	0	-43.2	45.77	54	-8.23	-	-	360	101	V
			8.681207	45.41	ADR	35.9	0	-44.3	37.01	68.2	-31.19	-	-	360	101	V
			8.682916	56.97	PK-U	35.9	0	-44.39	48.48	-	-	88.2	-39.72	360	101	V
			8.688963	57.25	PK-U	35.9	0	-44.3	48.85	-	-	88.2	-39.35	360	101	H
			8.690823	45.46	ADR	35.9	0	-44.38	36.98	68.2	-31.22	-	-	360	101	H
			* 8.467717	56.06	PK-U	35.7	0	-44.37	47.39	-	-	74	-26.61	360	101	H
			* 8.464902	44.54	ADR	35.7	0	-44.4	35.84	54	-18.16	-	-	360	101	H
			* 11.846616	55.83	PK-U	38.2	0	-42.6	51.43	-	-	74	-22.57	360	200	H
			* 11.845851	43.98	ADR	38.2	0	-42.6	39.58	54	-14.42	-	-	360	200	H
			* 8.459602	56.14	PK-U	35.7	0	-44.3	47.54	-	-	74	-26.46	360	101	V
	6145	6 + 5	* 8.461794	44.51	ADR	35.7	0	-44.3	35.91	54	-18.09	-	-	360	101	V
			* 11.825956	56.14	PK-U	38.2	0	-42.8	51.54	-	-	74	-22.46	360	200	V
			* 11.82663	44.2	ADR	38.2	0	-42.86	39.54	54	-14.46	-	-	360	200	V
			17.412796	48.02	ADR	41.1	0	-43.58	45.54	68.2	-22.66	-	-	360	101	V
			17.413625	59.55	PK-U	41.1	0	-43.6	57.05	-	-	88.2	-31.15	360	101	V
			17.429825	59.57	PK-U	41.1	0	-43.52	57.15	-	-	88.2	-31.05	360	200	H
			17.430914	47.78	ADR	41.1	0	-43.5	45.38	68.2	-22.82	-	-	360	200	H
			* 11.953721	56.11	PK-U	38.3	0	-43.24	51.17	-	-	74	-22.83	360	101	H
			* 11.95346	44.69	ADR	38.3	0	-43.19	39.8	54	-14.2	-	-	360	101	H
			* 11.956621	56.8	PK-U	38.3	0	-43.2	51.9	-	-	74	-22.1	360	200	V
			* 11.956204	44.7	ADR	38.3	0	-43.2	39.8	54	-14.2	-	-	360	200	V
			8.547073	55.68	PK-U	35.7	0	-44.39	46.99	-	-	88.2	-41.21	360	200	H
	6385	6 + 5	8.549396	43.98	ADR	35.7	0	-44.4	35.28	68.2	-32.92	-	-	360	200	H
			8.557137	55.75	PK-U	35.7	0	-44.51	46.94	-	-	88.2	-41.26	360	200	V
			8.558936	44.42	ADR	35.7	0	-44.51	35.61	68.2	-32.59	-	-	360	200	V
			17.421948	47.85	ADR	41.1	0	-43.41	45.54	68.2	-22.66	-	-	360	101	V
			17.42358	60.17	PK-U	41.1	0	-43.64	57.63	-	-	88.2	-30.57	360	101	V
			17.451458	47.72	ADR	41.1	0	-43.55	45.27	68.2	-22.93	-	-	360	101	H
			17.453138	59.51	PK-U	41.1	0	-43.59	57.02	-	-	88.2	-31.18	360	101	H
			* 8.364556	56.11	PK-U	35.7	0	-44.29	47.52	-	-	74	-26.48	360	200	H
			* 8.363563	44.29	ADR	35.7	0	-44.4	35.59	54	-18.41	-	-	360	200	H
			* 11.932611	56.4	PK-U	38.3	0	-42.8	51.9	-	-	74	-22.1	360	101	H
			* 11.934283	44.42	ADR	38.3	0	-42.83	39.89	54	-14.11	-	-	360	101	H
			* 17.916558	59.65	PK-U	40.9	0	-43.2	57.35	-	-	74	-16.65	360	101	H
11be (Partial RU Mode / Highest PSD)	5985 (52T-37)	6 + 5	* 17.918114	47.87	ADR	40.9	0	-43.29	45.48	54	-8.52	-	-	360	101	H
			* 8.359324	55.92	PK-U	35.7	0	-44.4	47.22	-	-	74	-26.78	360	200	V
			* 8.357505	44.27	ADR	35.7	0	-44.3	35.67	54	-18.33	-	-	360	200	V
			* 11.931279	55.92	PK-U	38.3	0	-42.8	51.42	-	-	74	-22.58	360	200	V
			* 11.930427	44.31	ADR	38.3	0	-42.86	39.75	54	-14.25	-	-	360	200	V
			* 17.900129	59.35	PK-U	40.9	0	-43.2	57.05	-	-	74	-16.95	360	101	V
			* 17.899916	47.84	ADR	40.9	0	-43.2	45.54	54	-8.46	-	-	360	101	V
			* 11.729385	56.28	PK-U	38.1	0	-43.7	50.68	-	-	74	-23.32	360	101	H
			* 11.727582	44.39	ADR	38.1	0	-43.6	38.89	54	-15.11	-	-	360	101	H
			* 17.828492	59.82	PK-U	40.8	0	-43.4	57.22	-	-	74	-16.78	360	101	H
			* 17.826176	48.4	ADR	40.8	0	-43.4	45.8	54	-8.2	-	-	360	101	H
			* 11.72828	55.29	PK-U	38.1	0	-43.63	49.76	-	-	74	-24.24	360	200	V
			* 11.72805	44.08	ADR	38.1	0	-43.61	38.57	54	-15.43	-	-	360	200	V
			* 17.828344	60.37	PK-U	40.8	0	-43.4	57.77	-	-	74	-16.23	360	101	V
			* 17.8284	48.28	ADR	40.8	0	-43.4	45.68	54	-8.32	-	-	360	101	V
			8.523971	55.03	PK-U	35.7	0	-44.3	46.43	-	-	88.2	-41.77	360	101	H
	6145 (52T-37)	6 + 5	8.524239	43.44	ADR	35.7	0	-44.32	34.82	54	-19.18	-	-	360	101	H
			8.526507	55.23	PK-U	35.7	0	-44.4	46.53	-	-	88.2	-41.67	360	101	V
			8.52663	43.56	ADR	35.7	0	-44.4	34.86	68.2	-33.24	-	-	360	101	V
			* 12.334574	56.06	PK-U	38.6	0	-43.24	51.42	-	-	74	-22.58	360	101	H
			* 12.335612	44.37	ADR	38.6	0	-43.2	39.77	54	-14.23	-	-	360	101	H
			* 17.802046	60.37	PK-U	40.8	0	-43.4	57.77	-	-	74	-16.23	360	101	H
			* 17.804489	48.42	ADR	40.8	0	-43.4	45.82	54	-8.18	-	-	360	101	H
			* 12.355197	56.36	PK-U	38.6	0	-43.36	51.6	-	-	74	-22.4	360	200	V
			* 12.356357	44.3	ADR	38.6	0	-43.24	39.66	54	-14.34	-	-	360	200	V
			* 17.815655	59.61	PK-U	40.8	0	-43.43	56.98	-	-	74	-17.02	360	101	V
			* 17.818195	48.15	ADR	40.8	0	-43.38	45.57	54	-8.43	-	-	360	101	V
			8.505721	55.46	PK-U	35.7	0	-44.2	46.96	-	-	88.2	-41.24	360	200	H
	6385 (52T-37)	6 + 5	8.506088	43.43	ADR	35.7	0	-44.21	34.92	54	-19.08	-	-	360	200	H
			8.507303	43.52	ADR	35.7	0	-44.3	34.92	54	-19.08	-	-	360	200	V
			8.507373	55.09	PK-U	35.7	0	-44.3	46.49	-	-	88.2	-41.71	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 / 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
2	* 11.925206	55.59	PK-U	38.3	0	-42.8	51.09	-	-	74	-22.91	360	200	H
	* 11.921628	44.26	ADR	38.3	0	-42.8	39.76	54	-14.24	-	-	360	200	H
3	* 17.880675	59.9	PK-U	40.9	0	-43.33	57.47	-	-	74	-16.53	360	101	H
	* 17.878484	48.08	ADR	40.9	0	-43.35	45.63	54	-8.37	-	-	360	101	H
5	* 11.91577	55.73	PK-U	38.3	0	-42.58	51.45	-	-	74	-22.55	360	101	V
	* 11.917533	43.97	ADR	38.3	0	-42.65	39.62	54	-14.38	-	-	360	101	V
6	* 17.906213	60.42	PK-U	40.9	0	-43.18	58.14	-	-	74	-15.86	360	101	V
	* 17.908316	48.07	ADR	40.9	0	-43.2	45.77	54	-8.23	-	-	360	101	V
4	8.681207	45.41	ADR	35.9	0	-44.3	37.01	68.2	-31.19	-	-	360	101	V
	8.682916	56.97	PK-U	35.9	0	-44.39	48.48	-	-	88.2	-39.72	360	101	V
1	8.688963	57.25	PK-U	35.9	0	-44.3	48.85	-	-	88.2	-39.35	360	101	H
	8.690823	45.46	ADR	35.9	0	-44.38	36.98	68.2	-31.22	-	-	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

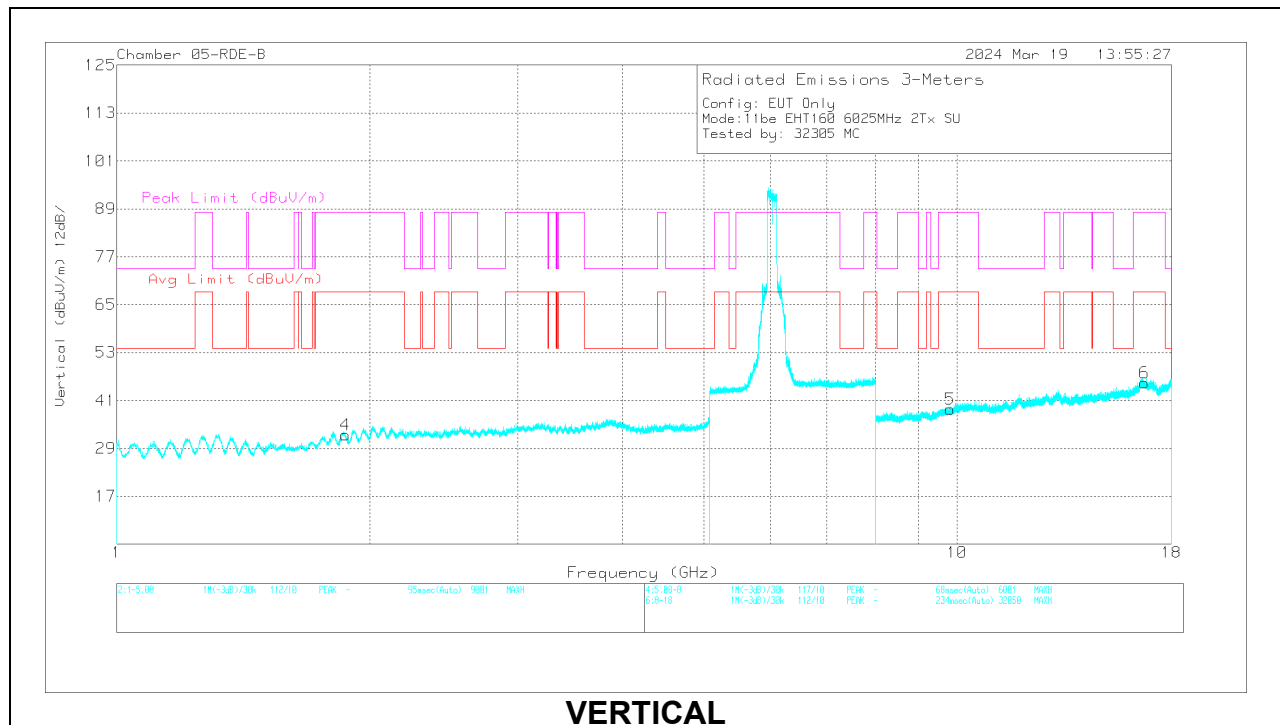
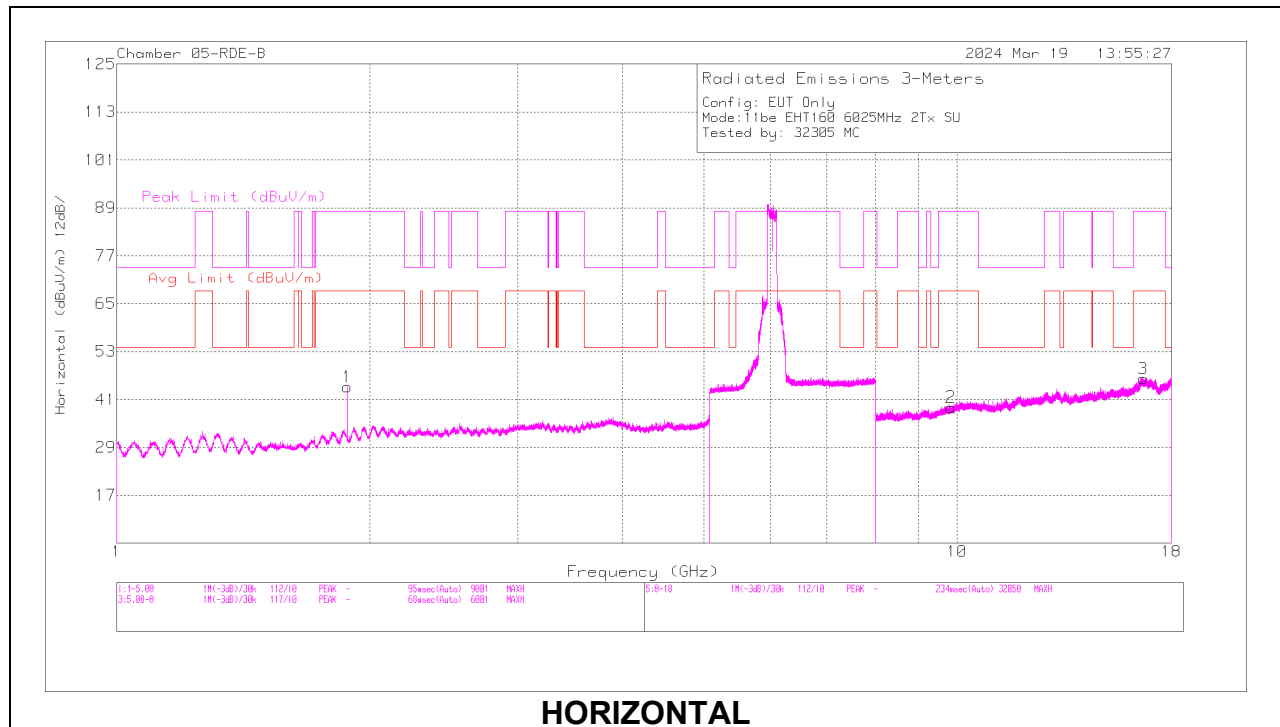
160MHz

UNI-5 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB)	DCCF (dB)	Gain/Loss (dB)	Correct Reading (dBuV/m)	Avg Limit (dBuV/m)	Avg Margin (dB)	Pk Limit (dBuV/m)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
11be (SU Mode / Highest Power)	6025	6 + 5	1.879003	48.5	ADR	31	0.18	-49.41	30.27	68.2	-37.93	-	-	100	249	H
			1.879087	60.34	PK-U	31	0	-49.4	41.94	-	-	88.2	-46.26	100	249	H
			1.871567	49.43	ADR	30.9	0.18	-49.2	31.31	68.2	-36.89	-	-	4	394	V
			1.872005	61.42	PK-U	30.9	0	-49.23	43.09	-	-	88.2	-45.11	4	394	V
			9.833481	45.51	ADR	37.6	0.18	-45.85	37.44	68.2	-30.76	-	-	159	282	H
			9.831483	57.38	PK-U	37.6	0	-45.83	49.15	-	-	88.2	-39.05	159	282	H
			16.651068	43.13	ADR	42.6	0.18	-42.58	43.33	68.2	-24.87	-	-	141	150	H
			16.653357	54.73	PK-U	42.6	0	-42.34	54.99	-	-	88.2	-33.21	141	150	H
			9.821764	45.38	ADR	37.6	0.18	-45.68	37.48	68.2	-30.72	-	-	253	361	V
			9.821981	57.03	PK-U	37.6	0	-45.63	49	-	-	88.2	-39.2	253	361	V
			16.713746	43.91	ADR	42.7	0.18	-42.39	44.4	68.2	-23.8	-	-	157	254	V
			16.714946	55.57	PK-U	42.7	0	-42.57	55.7	-	-	88.2	-32.5	157	254	V
			1.820703	49.32	ADR	30.4	0.18	-49.28	30.62	68.2	-37.58	-	-	79	213	H
			1.820701	61.29	PK-U	30.4	0	-49.28	42.41	-	-	88.2	-45.79	79	213	H
			1.807524	45.77	ADR	30.2	0.18	-49.34	26.81	68.2	-41.39	-	-	229	260	V
			1.806371	57.43	PK-U	30.2	0	-49.3	38.33	-	-	88.2	-49.87	229	260	V
			9.760839	45.91	ADR	37.4	0.18	-45.95	37.54	68.2	-30.66	-	-	349	265	H
			9.760193	56.97	PK-U	37.4	0	-45.97	48.4	-	-	88.2	-39.8	349	265	H
11be (SU Mode / Highest Power)	6185	6 + 5	16.599374	43.74	ADR	42.5	0.18	-42.46	43.96	68.2	-24.24	-	-	191	278	H
			16.59578	55.18	PK-U	42.5	0	-42.31	55.37	-	-	88.2	-32.83	191	278	H
			9.670246	45.53	ADR	37.2	0.18	-45.66	37.25	68.2	-30.95	-	-	360	142	V
			9.669087	57.01	PK-U	37.2	0	-45.68	48.53	-	-	88.2	-39.67	360	142	V
			16.597012	43.82	ADR	42.5	0.18	-42.46	44.04	68.2	-24.16	-	-	119	227	V
			16.597155	55.74	PK-U	42.5	0	-42.47	55.77	-	-	88.2	-32.43	119	227	V
			1.867591	49.89	ADR	30.9	0.18	-49.32	31.65	68.2	-36.55	-	-	128	126	H
			1.868014	61.42	PK-U	30.9	0	-49.28	43.04	-	-	88.2	-45.16	128	126	H
			1.861176	50.66	ADR	30.8	0.18	-49.3	32.34	68.2	-35.86	-	-	36	330	V
			1.861645	62.31	PK-U	30.8	0	-49.36	43.75	-	-	88.2	-44.45	36	330	V
			11.284781	43.89	ADR	38.2	0.18	-43.96	38.31	54	-15.69	-	-	202	149	H
			11.286582	55.23	PK-U	38.2	0	-43.95	49.48	-	-	74	-24.52	202	149	H
			16.03578	42.97	ADR	40.9	0.18	-42.8	41.25	54	-12.75	-	-	173	335	H
			16.03493	54.83	PK-U	40.9	0	-42.81	52.92	-	-	74	-21.08	173	335	H
			11.288237	43.85	ADR	38.2	0.18	-44.13	38.1	54	-15.9	-	-	177	112	V
			11.288938	55.44	PK-U	38.2	0	-44.04	49.6	-	-	74	-24.4	177	112	V
			16.042424	43.21	ADR	40.9	0.18	-42.79	41.5	54	-12.5	-	-	257	147	V
			16.039629	54.53	PK-U	40.9	0	-42.73	52.7	-	-	74	-21.3	257	147	V
11be (Partial RU Mode / Highest PSD)	6025 (484T Index 65)	6 + 5	1.974878	51.85	ADR	31.8	0	-49.7	33.95	68.2	-34.25	-	-	334	131	H
			1.977864	63.67	PK-U	31.8	0	-49.58	45.89	-	-	88.2	-42.31	334	131	H
			1.971575	51.76	ADR	31.7	0	-49.64	33.82	68.2	-34.38	-	-	94	199	V
			1.973939	63.3	PK-U	31.7	0	-49.66	45.34	-	-	88.2	-42.86	94	199	V
			10.442545	45.36	ADR	38.1	0	-45.16	38.3	68.2	-29.9	-	-	79	352	H
			10.44009	56.77	PK-U	38.1	0	-45.44	49.43	-	-	88.2	-38.77	79	352	H
			16.523916	43.37	ADR	42.2	0	-42.68	42.89	68.2	-25.31	-	-	259	151	H
			16.52112	55.2	PK-U	42.2	0	-42.79	54.61	-	-	88.2	-33.59	259	151	H
			10.404671	45.29	ADR	38.1	0	-45.3	38.09	68.2	-30.11	-	-	69	139	V
			10.403539	56.92	PK-U	38.1	0	-45.21	49.81	-	-	88.2	-38.39	69	139	V
			16.512296	43.55	ADR	42.2	0	-42.66	43.09	68.2	-25.11	-	-	247	109	V
			16.511784	55.44	PK-U	42.2	0	-42.64	55	-	-	88.2	-33.2	247	109	V
			8.718103	45.24	ADR	35.9	0	-44.49	36.65	68.2	-31.55	-	-	360	200	H
			8.719479	57.08	PK-U	35.9	0	-44.45	48.53	-	-	88.2	-39.67	360	200	H
			* 11.890518	55.62	PK-U	38.3	0	-42.45	51.47	-	-	74	-22.53	360	200	H
			* 11.892679	44.03	ADR	38.3	0	-42.5	39.83	54	-14.17	-	-	360	200	H
			17.259255	58.85	PK-U	41.3	0	-43.67	56.48	-	-	88.2	-31.72	360	200	H
	6185 (484T Index 65)	6 + 5	17.26048	47.58	ADR	41.3	0	-43.65	45.23	68.2	-22.97	-	-	360	200	H
			8.714005	56.99	PK-U	35.9	0	-44.5	48.39	-	-	88.2	-39.81	360	200	V
			8.714345	45.12	ADR	35.9	0	-44.5	36.52	68.2	-31.68	-	-	360	200	V
			* 11.90174	55.35	PK-U	38.3	0	-42.47	51.18	-	-	74	-22.82	360	200	V
			* 11.903995	44	ADR	38.3	0	-42.4	39.9	54	-14.1	-	-	360	200	V
			17.255427	59.49	PK-U	41.3	0	-43.66	57.13	-	-	88.2	-31.07	360	200	V
			17.255802	47.56	ADR	41.3	0	-43.62	45.24	68.2	-22.96	-	-	360	200	V
			1.869967	49.62	ADR	30.9	0	-49.3	31.22	68.2	-36.98	-	-	336	340	H
			1.870884	61.25	PK-U	30.9	0	-49.19	42.96	-	-	88.2	-45.24	336	340	H
			1.89099	47.72	ADR	31.1	0	-49.18	29.64	68.2	-38.56	-	-	340	317	V
			1.892865	59.24	PK-U	31.2	0	-49.36	41.08	-	-	88.2	-47.12	340	317	V
			* 3.895377	45.65	ADR	35.6	0	-47.15	34.1	54	-19.9	-	-	265	321	H
			* 3.897133	57.31	PK-U	35.6	0	-46.9	46.01	-	-	74	-27.99	265	321	H
			* 3.888717	46.03	ADR	35.6	0	-47.24	34.39	54	-19.61	-	-	0	399	V
			* 3.890612	57.45	PK-U	35.6	0	-47.34	45.71	-	-	74	-28.29	0	399	V
			* 11.814184	43.59	ADR	39.1	0	-43.24	39.45	54	-14.55	-	-	127	188	H
			* 11.815567	55.05	PK-U	39.1	0	-43.25	50.9	-	-	74	-23.1	127	188	H
			* 11.814377	43.44	ADR	39.1	0	-43.26	39.28	54	-14.72	-	-	294	104	V
	6345 (484T Index 566)	6 + 5	* 11.815918	54.62	PK-U	39.1	0	-43.23	50.49	-	-	74	-23.51	294	104	V

* - 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

Markers	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	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	1.879003	48.5	ADR	31	.18	-49.41	30.27	68.2	-37.93	-	-	100	249	H
	1.879087	60.34	PK-U	31	0	-49.4	41.94	-	-	88.2	-46.26	100	249	H
4	1.871567	49.43	ADR	30.9	.18	-49.2	31.31	68.2	-36.89	-	-	4	394	V
	1.872005	61.42	PK-U	30.9	0	-49.23	43.09	-	-	88.2	-45.11	4	394	V

Markers	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	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	9.833481	45.51	ADR	37.6	.18	-45.85	37.44	68.2	-30.76	-	-	159	282	H
	9.831483	57.38	PK-U	37.6	0	-45.83	49.15	-	-	88.2	-39.05	159	282	H
3	16.651068	43.13	ADR	42.6	.18	-42.58	43.33	68.2	-24.87	-	-	141	150	H
	16.653357	54.73	PK-U	42.6	0	-42.34	54.99	-	-	88.2	-33.21	141	150	H
5	9.821764	45.38	ADR	37.6	.18	-45.68	37.48	68.2	-30.72	-	-	253	361	V
	9.821981	57.03	PK-U	37.6	0	-45.63	49	-	-	88.2	-39.2	253	361	V
6	16.713746	43.91	ADR	42.7	.18	-42.39	44.4	68.2	-23.8	-	-	157	254	V
	16.714946	55.57	PK-U	42.7	0	-42.57	55.7	-	-	88.2	-32.5	157	254	V

PK-U - U-NII: Maximum Peak

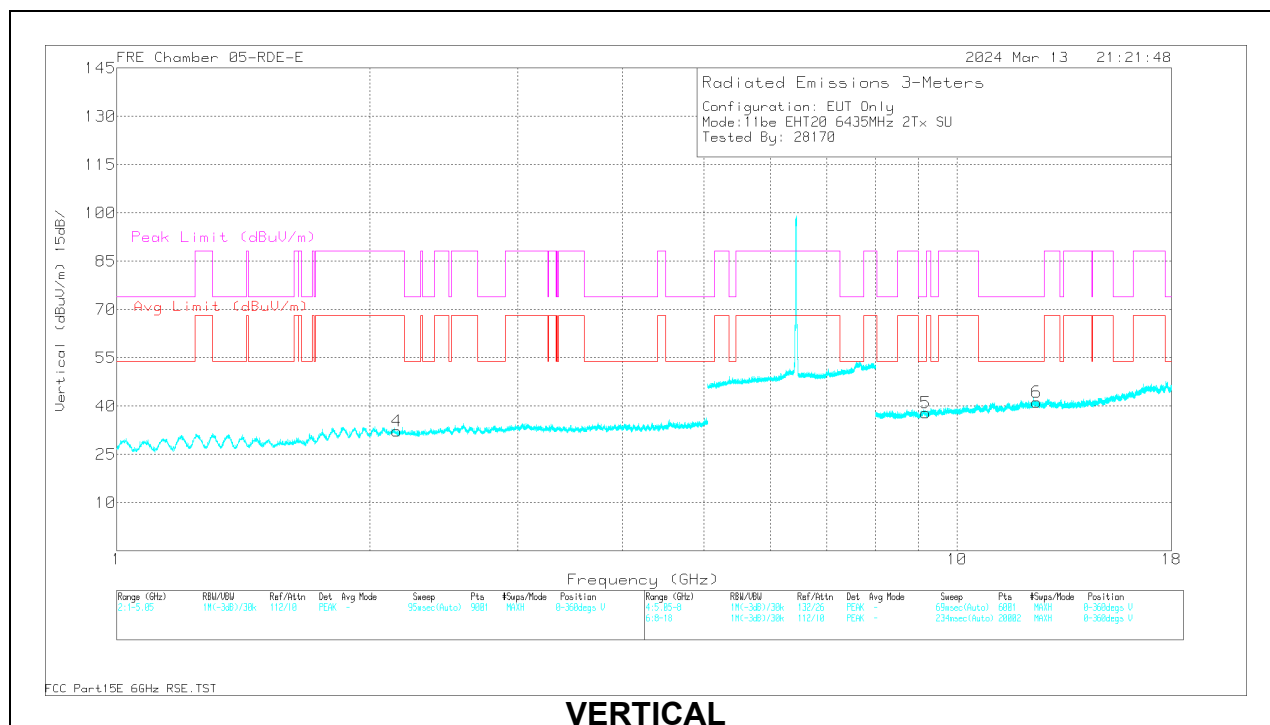
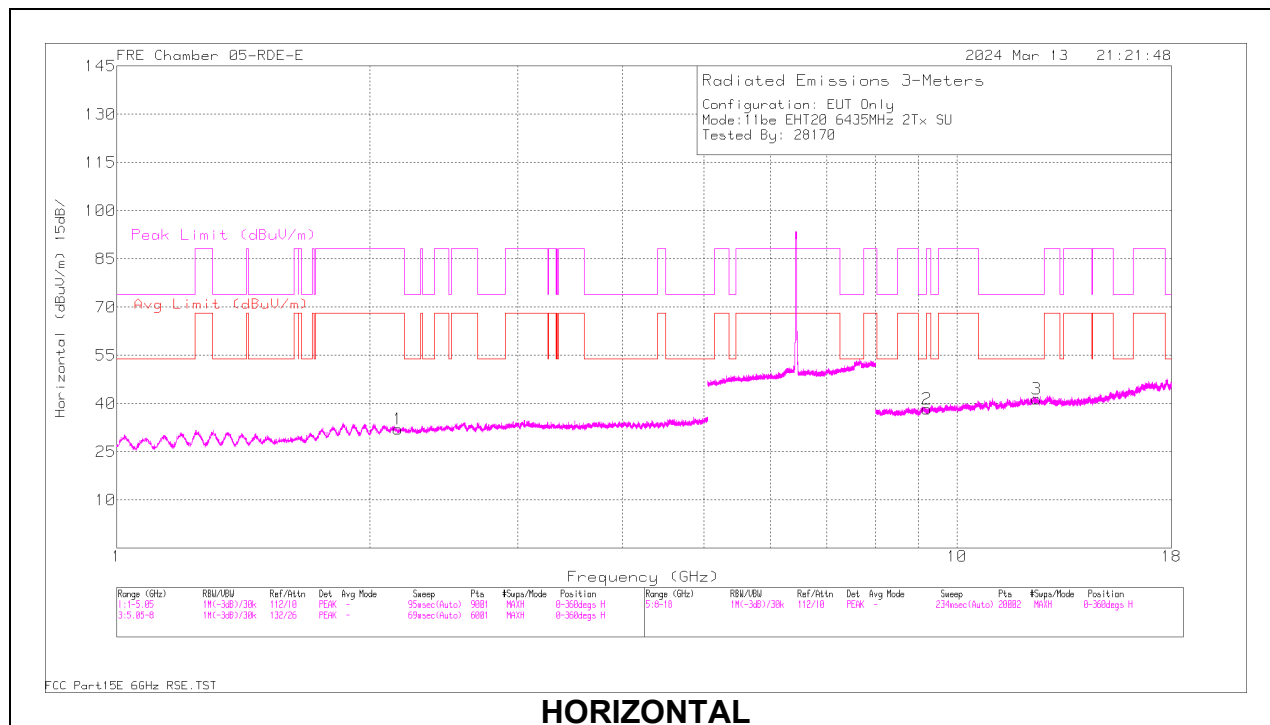
ADR - U-NII AD primary method, RMS average

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)	DCCF (dB)	Amp/Cbl/ Ftr/Pad (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	* 12.441782	53.27	PK-U	38.8	0	-41.72	50.35	-	-	74	-23.65	293	201	H
			* 12.470551	42.14	ADR	38.8	0	-41.66	39.28	54	-14.72	-	-	293	201	H
			* 9.19618	54.52	PK-U	36.1	0	-42.7	47.92	-	-	74	-26.08	255	244	V
			* 9.195744	43.01	ADR	36.1	0	-42.7	36.41	54	-17.59	-	-	255	244	V
			* 12.424787	53.14	PK-U	38.8	0	-41.8	50.14	-	-	74	-23.86	183	285	V
			* 12.449197	42.04	ADR	38.8	0	-41.5	39.34	54	-14.66	-	-	183	285	V
			2.134769	47.02	ADR	31.3	0	-47.2	31.12	68.2	-37.08	-	-	291	334	V
			2.166343	57.9	PK-U	31.3	0	-47.1	42.1	-	-	88.2	-46.1	266	240	H
			2.171178	58.86	PK-U	31.3	0	-47.1	43.06	-	-	88.2	-45.14	291	334	V
			2.177222	46.54	ADR	31.2	0	-47.1	30.64	68.2	-37.56	-	-	266	240	H
			9.226018	54.75	PK-U	36.2	0	-42.8	48.15	-	-	88.2	-40.05	251	166	H
			9.23365	43.02	ADR	36.2	0	-42.86	36.36	68.2	-31.84	-	-	251	166	H
			2.554694	62.23	PK-U	32.5	0	-49.14	45.59	-	-	88.2	-42.61	266	240	V
			2.556065	50.71	ADR	32.5	0	-49.12	34.09	68.2	-34.11	-	-	266	240	V
			2.557015	50.83	ADR	32.5	0	-49.11	34.22	68.2	-33.98	-	-	269	350	H
			2.560658	62.11	PK-U	32.5	0	-49.05	45.56	-	-	88.2	-42.64	269	350	H
	6475	6 + 5	13.126447	55.38	PK-U	39.4	0	-42.23	52.55	-	-	88.2	-35.65	6	154	V
			13.126647	43.97	ADR	39.4	0	-42.21	41.16	68.2	-27.04	-	-	6	154	V
			13.197063	44.23	ADR	39.3	0	-41.82	41.71	68.2	-26.49	-	-	215	197	H
			13.19959	55.87	PK-U	39.3	0	-41.91	53.26	-	-	88.2	-34.94	215	197	H
			16.810525	44.36	ADR	43.3	0	-42.93	44.73	68.2	-23.47	-	-	232	296	V
			16.811294	56.18	PK-U	43.3	0	-42.92	56.56	-	-	88.2	-31.64	232	296	V
			16.812637	55.47	PK-U	43.3	0	-42.89	55.88	-	-	88.2	-32.32	184	253	H
			16.814407	44.28	ADR	43.3	0	-42.99	44.59	68.2	-23.61	-	-	184	253	H
			1.854774	63.11	PK-U	30.8	0	-49.35	44.56	-	-	88.2	-43.64	208	126	V
			1.857553	51.11	ADR	30.8	0	-49.25	32.66	68.2	-35.54	-	-	208	126	V
			1.861636	50.39	ADR	30.8	0	-49.36	31.83	68.2	-36.37	-	-	243	330	H
			1.862437	62.23	PK-U	30.8	0	-49.38	43.65	-	-	88.2	-44.55	243	330	H
			9.921855	45.7	ADR	38.1	0	-46.27	37.53	68.2	-30.67	-	-	87	264	V
			9.923618	57.96	PK-U	38.1	0	-46.38	49.68	-	-	88.2	-38.52	87	264	V
			9.942997	45.99	ADR	38.1	0	-46.28	37.81	68.2	-30.39	-	-	96	395	H
	6515	6 + 5	9.943961	57.88	PK-U	38.1	0	-46.25	49.73	-	-	88.2	-38.47	96	395	H
			16.655972	43.85	ADR	43.1	0	-42.95	44	68.2	-24.2	-	-	320	232	V
			16.656808	55.33	PK-U	43.1	0	-43.01	55.42	-	-	88.2	-32.78	320	232	V
			16.664673	43.7	ADR	43.1	0	-42.93	43.87	68.2	-24.33	-	-	92	207	H
			16.665624	55.05	PK-U	43.2	0	-42.94	55.31	-	-	88.2	-32.89	92	207	H
			* 9.359197	54.25	PK-U	36.3	0	-42.4	48.15	-	-	74	-25.85	350	313	H
			* 9.359197	43.08	ADR	36.3	0	-42.4	36.98	54	-17.02	-	-	350	313	H
			* 11.749904	54.18	PK-U	38.4	0	-42.41	50.17	-	-	74	-23.83	115	227	H
			* 11.753344	42.72	ADR	38.4	0	-42.37	38.75	54	-15.25	-	-	115	227	H
			* 9.416548	55.32	PK-U	36.4	0	-42.45	49.27	-	-	74	-24.73	38	379	V
			* 9.388827	42.92	ADR	36.3	0	-42.4	36.82	54	-17.18	-	-	38	379	V
			* 11.788494	53.94	PK-U	38.4	0	-41.8	50.54	-	-	74	-23.46	239	219	V
			* 11.766197	42.59	ADR	38.4	0	-42.16	38.83	54	-15.17	-	-	239	219	V
			1.799882	59.27	PK-U	30.6	0	-47.1	42.77	-	-	88.2	-45.43	185	352	H
			1.804855	58.46	PK-U	30.6	0	-47.01	42.05	-	-	88.2	-46.15	75	171	H
11be (Partial RU Mode / Highest PSD)	6435 (106+26T- Index82)	6 + 5	1.808046	47.82	ADR	30.7	0	-47.2	31.32	68.2	-36.88	-	-	185	352	H
			1.808615	47.71	ADR	30.7	0	-47.2	31.21	68.2	-36.99	-	-	75	171	H
			* 2.236219	59.19	PK-U	31.2	0	-47.1	43.29	-	-	74	-30.71	239	137	H
			* 2.236837	46.52	ADR	31.2	0	-47.1	30.62	54	-23.38	-	-	239	137	H
			* 2.246021	58.01	PK-U	31.2	0	-47.1	42.11	-	-	74	-31.89	218	105	V
			* 2.231014	46.53	ADR	31.2	0	-47.1	30.63	54	-23.37	-	-	218	105	V
			* 9.46787	54.96	PK-U	36.4	0	-42.9	48.46	-	-	74	-25.54	297	326	H
			* 9.455796	43.19	ADR	36.4	0	-42.9	36.69	54	-17.31	-	-	297	326	H
			9.503624	54.69	PK-U	36.4	0	-42.9	48.19	-	-	88.2	-40.01	359	211	V
			9.511567	43.49	ADR	36.4	0	-43.06	36.83	68.2	-31.37	-	-	359	211	V
			12.899866	53.56	PK-U	38.9	0	-41.8	50.66	-	-	88.2	-37.54	252	158	V
			12.906218	42.19	ADR	38.9	0	-41.72	39.37	68.2	-28.83	-	-	252	158	V
			12.900223	54.23	PK-U	38.9	0	-41.8	51.33	-	-	88.2	-36.87	28	304	H
			12.902095	42.18	ADR	38.9	0	-41.8	39.28	68.2	-28.92	-	-	28	304	H
			1.874947	49.02	ADR	31	0	-49.36	30.66	68.2	-37.54	-	-	335	327	V
			1.875909	60.94	PK-U	31	0	-49.37	42.57	-	-	88.2	-45.63	335	327	V
	6475 (106+26T- Index82)	6 + 5	1.884488	47.72	ADR	31.1	0	-49.34	29.48	68.2	-38.72	-	-	191	215	H
			1.884685	58.92	PK-U	31.1	0	-49.31	40.71	-	-	88.2	-47.49	191	215	H
			9.319168	56.53	PK-U	36.7	0	-45.44	47.79	-	-	74	-26.21	295	179	V
			9.320127	44.9	ADR	36.7	0	-45.47	36.13	54	-17.87	-	-	295	179	V
			9.337657	45.06	ADR	36.7	0	-45.79	35.97	54	-18.03	-	-	202	144	H
			9.338837	56.74	PK-U	36.4	0	-45.71	47.73	-	-	74	-26.27	202	144	H
			16.519979	56.01	PK-U	42.7	0	-43.38	55.33	-	-	88.2	-32.87	117	248	V
			16.522909	43.96	ADR	42.7	0	-43.09	43.57	68.2	-24.63	-	-	117	248	V
			16.547666	54.95	PK-U	42.9	0	-43.17	54.68	-	-	88.2	-33.52	321	381	H
			16.549696	43.68	ADR	42.9	0	-43.13	43.45	68.2	-24.75	-	-	321	381	H
	6515 (106+26T- Index83)	6 + 5														

* - indicates frequency in CFR47 Pt 15 / IC

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6435MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	222740 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
3	* 12.441782	53.27	PK-U	38.8	0	-41.72	50.35	-	-	74	-23.65	293	201	H
	* 12.470551	42.14	ADR	38.8	0	-41.66	39.28	54	-14.72	-	-	293	201	H
5	* 9.19618	54.52	PK-U	36.1	0	-42.7	47.92	-	-	74	-26.08	255	244	V
	* 9.195744	43.01	ADR	36.1	0	-42.7	36.41	54	-17.59	-	-	255	244	V
6	* 12.424787	53.14	PK-U	38.8	0	-41.8	50.14	-	-	74	-23.86	183	285	V
	* 12.449197	42.04	ADR	38.8	0	-41.5	39.34	54	-14.66	-	-	183	285	V
4	2.134769	47.02	ADR	31.3	0	-47.2	31.12	68.2	-37.08	-	-	291	334	V
	2.171178	58.86	PK-U	31.3	0	-47.1	43.06	-	-	88.2	-45.14	291	334	V
1	2.166343	57.9	PK-U	31.3	0	-47.1	42.1	-	-	88.2	-46.1	266	240	H
	2.177222	46.54	ADR	31.2	0	-47.1	30.64	68.2	-37.56	-	-	266	240	H
2	9.226018	54.75	PK-U	36.2	0	-42.8	48.15	-	-	88.2	-40.05	251	166	H
	9.23365	43.02	ADR	36.2	0	-42.86	36.36	68.2	-31.84	-	-	251	166	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

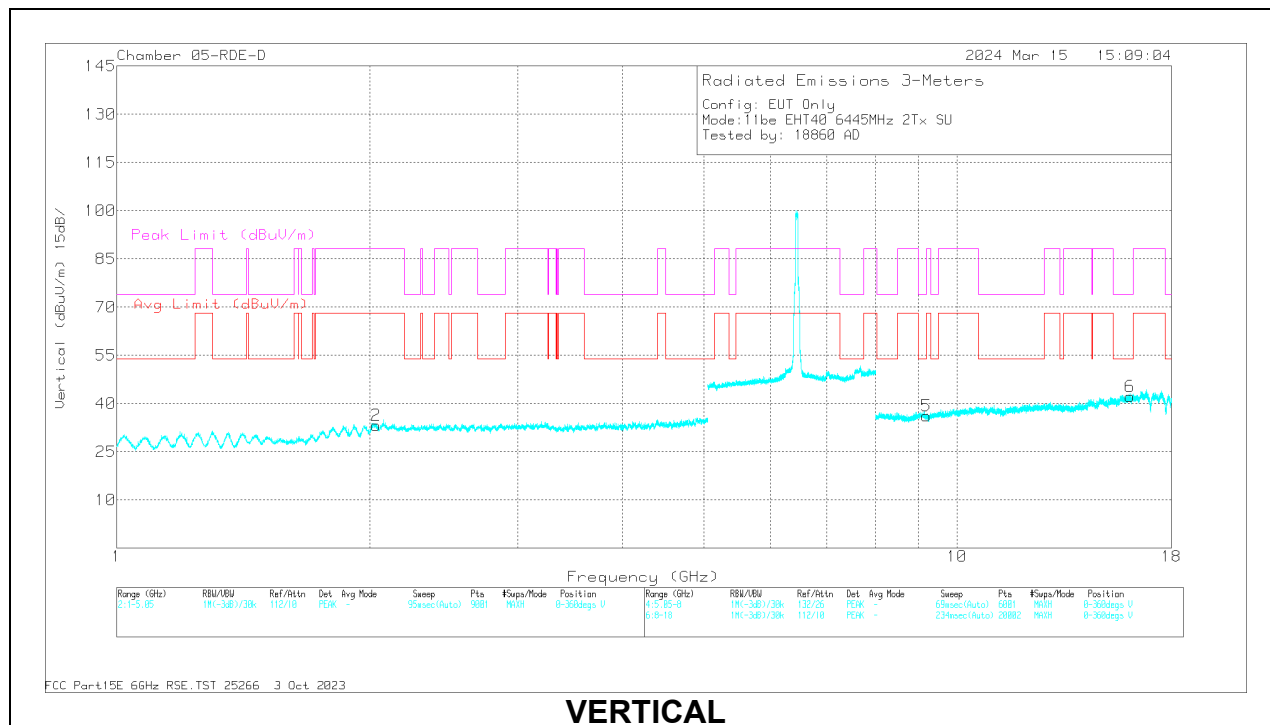
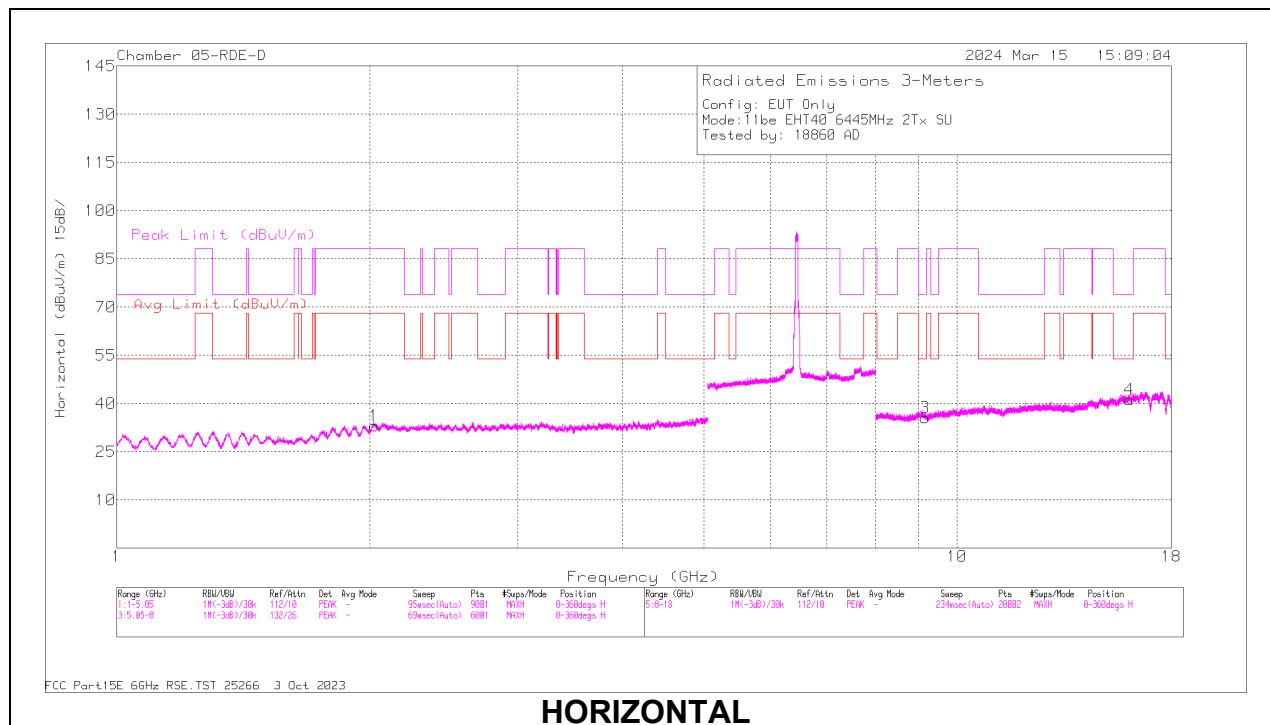
40MHz

UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cbl/ Ftr/Pad (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	* 9.164011	54.3	PK-U	36.2	0	-44.51	45.99	-	-	74	-28.01	196	235	H
			* 9.161871	42.79	ADR	36.2	0	-44.52	34.47	54	-19.53	-	-	196	235	H
			* 16.043676	53.96	PK-U	41.2	0	-42.85	52.31	-	-	74	-21.69	343	154	H
			* 16.041907	42.17	ADR	41.2	0	-42.8	40.57	54	-13.43	-	-	343	154	H
			* 9.197977	55.17	PK-U	36.2	0	-44.43	46.94	-	-	74	-27.06	235	304	V
			* 9.196085	43.07	ADR	36.2	0	-44.47	34.8	54	-19.2	-	-	235	304	V
			* 16.06909	53.23	PK-U	41.2	0	-42.71	51.72	-	-	74	-22.28	18	200	V
			* 16.069681	41.69	ADR	41.2	0	-42.65	40.24	54	-13.76	-	-	18	200	V
			2.024508	50.34	ADR	31.6	0	-49.62	32.32	68.2	-35.88	-	-	4	383	H
			2.025306	62.24	PK-U	31.6	0	-49.63	44.21	-	-	88.2	-43.99	4	383	H
			2.032277	50.23	ADR	31.6	0	-49.61	32.22	68.2	-35.98	-	-	160	282	V
			2.034501	61.7	PK-U	31.6	0	-49.6	43.7	-	-	88.2	-44.5	160	282	V
	6485	6 + 5	* 9.363578	55.27	PK-U	36.4	0	-44.91	46.76	-	-	74	-27.24	354	181	H
			* 9.362636	43.57	ADR	36.4	0	-44.92	35.05	54	-18.95	-	-	354	181	H
			* 15.983048	53.69	PK-U	41.1	0	-42.62	52.17	-	-	74	-21.83	155	393	H
			* 15.980196	42.14	ADR	41.1	0	-42.76	40.48	54	-13.52	-	-	155	393	H
			* 9.332546	54.74	PK-U	36.3	0	-44.9	46.14	-	-	74	-27.86	56	169	V
			* 9.333315	43.43	ADR	36.3	0	-44.83	34.9	54	-19.1	-	-	56	169	V
			* 15.960291	54.09	PK-U	41.1	0	-42.78	52.41	-	-	74	-21.59	157	363	V
			* 15.960187	42.49	ADR	41.1	0	-42.77	40.82	54	-13.18	-	-	157	363	V
			2.021469	50.56	ADR	31.6	0	-49.55	32.61	68.2	-35.59	-	-	6	211	V
			2.022345	50.46	ADR	31.6	0	-49.54	32.52	68.2	-35.68	-	-	207	350	H
			2.024147	62.34	PK-U	31.6	0	-49.63	44.31	-	-	88.2	-43.89	6	211	V
			2.024955	61.96	PK-U	31.6	0	-49.61	43.95	-	-	88.2	-44.25	207	350	H
	6525 (Straddle)	6 + 5	* 9.468806	55.12	PK-U	36.6	0	-45.11	46.61	-	-	74	-27.39	117	137	H
			* 9.468082	43.44	ADR	36.6	0	-45.11	34.93	54	-19.07	-	-	117	137	H
			* 9.453637	55.39	PK-U	36.6	0	-45.18	46.81	-	-	74	-27.19	79	113	V
			* 9.456591	43.58	ADR	36.6	0	-45.25	34.93	54	-19.07	-	-	79	113	V
			* 16.164022	53.47	PK-U	41.3	0	-42.77	52	-	-	74	-22	190	316	V
			* 16.164706	41.92	ADR	41.3	0	-42.75	40.47	54	-13.53	-	-	190	316	V
			2.02215	62.02	PK-U	31.6	0	-49.55	44.07	-	-	88.2	-44.13	283	195	V
			2.022767	50.46	ADR	31.6	0	-49.51	32.55	68.2	-35.65	-	-	283	195	V
			2.023545	50.5	ADR	31.6	0	-49.57	32.53	68.2	-35.67	-	-	304	119	H
			2.023645	61.77	PK-U	31.6	0	-49.58	43.79	-	-	88.2	-44.41	304	119	H
			16.209306	41.18	ADR	41.3	0	-42.8	39.68	68.2	-28.52	-	-	251	143	H
			16.210337	52.72	PK-U	41.3	0	-42.83	51.19	-	-	88.2	-37.01	251	143	H
11be (Partial RU Mode / Highest PSD)	6445 (106+26T- Index82)	6 + 5	* 9.132362	55.61	PK-U	36.2	0	-44.56	47.25	-	-	74	-26.75	248	136	H
			* 9.134048	43.62	ADR	36.2	0	-44.46	35.36	54	-18.64	-	-	248	136	H
			* 15.988606	53.62	PK-U	41.1	0	-43.09	51.63	-	-	74	-22.37	197	314	H
			* 15.989023	42.49	ADR	41.1	0	-43.12	40.47	54	-13.53	-	-	197	314	H
			* 9.134261	56.21	PK-U	36.2	0	-44.45	47.96	-	-	74	-26.04	187	325	V
			* 9.132689	44.18	ADR	36.2	0	-44.51	35.87	54	-18.13	-	-	187	325	V
			* 15.986204	53.12	PK-U	41.1	0	-43.02	51.2	-	-	74	-22.8	312	214	V
			* 15.988735	41.91	ADR	41.1	0	-43.1	39.91	54	-14.09	-	-	312	214	V
			1.968652	49.76	ADR	31.5	0	-49.48	31.78	68.2	-36.42	-	-	327	193	H
			1.971689	61.61	PK-U	31.5	0	-49.56	43.55	-	-	88.2	-44.65	327	193	H
			1.972167	61.37	PK-U	31.5	0	-49.58	43.29	-	-	88.2	-44.91	258	154	V
			1.972469	49.86	ADR	31.5	0	-49.57	31.79	68.2	-36.41	-	-	258	154	V
	6485 (106+26T- Index82)	6 + 5	* 9.368249	55.24	PK-U	36.4	0	-44.83	46.81	-	-	74	-27.19	134	279	H
			* 9.366094	43.98	ADR	36.4	0	-44.8	35.58	54	-18.42	-	-	134	279	H
			* 16.133573	53.24	PK-U	41.3	0	-42.56	51.98	-	-	74	-22.02	20	346	H
			* 16.133061	41.64	ADR	41.3	0	-42.53	40.41	54	-13.59	-	-	20	346	H
			* 9.358343	55.14	PK-U	36.4	0	-45	46.54	-	-	74	-27.46	165	254	V
			* 9.360092	43.8	ADR	36.4	0	-44.9	35.3	54	-18.7	-	-	165	254	V
			* 16.089514	51.89	PK-U	41.2	0	-42.67	50.42	-	-	74	-23.58	347	179	V
			* 16.090242	40.61	ADR	41.3	0	-42.68	39.23	54	-14.77	-	-	347	179	V
			1.968779	49.82	ADR	31.5	0	-49.5	31.82	68.2	-36.38	-	-	136	163	V
			1.969019	61.75	PK-U	31.5	0	-49.53	43.72	-	-	88.2	-44.48	136	163	V
	6525 (Straddle) (106+26T- Index85)	6 + 5	1.971206	49.73	ADR	31.5	0	-49.5	31.73	68.2	-36.47	-	-	67	307	H
			1.97182	61.43	PK-U	31.5	0	-49.57	43.36	-	-	88.2	-44.84	67	307	H
			* 9.173103	54.54	PK-U	36.2	0	-44.49	46.25	-	-	74	-27.75	339	164	H
			* 9.175932	42.96	ADR	36.2	0	-44.43	34.73	54	-19.27	-	-	339	164	H
			* 15.957034	53.25	PK-U	41.1	0	-42.7	51.65	-	-	74	-22.35	173	236	H
			* 15.956685	41.47	ADR	41.1	0	-42.75	39.82	54	-14.18	-	-	173	236	H
			* 9.14631	55.35	PK-U	36.2	0	-44.51	47.04	-	-	74	-26.96	169	391	V
			* 9.146216	43.69	ADR	36.2	0	-44.52	35.37	54	-18.63	-	-	169	391	V
			* 15.925172	54.19	PK-U	41	0	-42.95	52.24	-	-	74	-21.76	79	334	V
			* 15.926777	42.07	ADR	41	0	-42.77	40.3	54	-13.7	-	-	79	334	V
			1.968918	61.46	PK-U	31.5	0	-49.52	43.44	-	-	88.2	-44.76	13	205	V
			1.970469	49.78	ADR	31.5	0	-49.51	31.77	68.2	-36.43	-	-	13	205	V
			1.971159	61.63	PK-U	31.5	0	-49.5	43.63	-	-	88.2	-44.57	91	184	H
			1.972079	49.76	ADR	31.5	0	-49.59	31.67	68.2	-36.53	-	-	91	184	H

* - 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	230299 ACF (dB) 3mH	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
3	* 9.164011	54.3	PK-U	36.2	0	-44.51	45.99	-	-	74	-28.01	196	235	H
	* 9.161871	42.79	ADR	36.2	0	-44.52	34.47	54	-19.53	-	-	196	235	H
	* 16.043676	53.96	PK-U	41.2	0	-42.85	52.31	-	-	74	-21.69	343	154	H
4	* 16.041907	42.17	ADR	41.2	0	-42.8	40.57	54	-13.43	-	-	343	154	H
	* 9.197977	55.17	PK-U	36.2	0	-44.43	46.94	-	-	74	-27.06	235	304	V
	* 9.196085	43.07	ADR	36.2	0	-44.47	34.8	54	-19.2	-	-	235	304	V
6	* 16.06909	53.23	PK-U	41.2	0	-42.71	51.72	-	-	74	-22.28	18	200	V
	* 16.069681	41.69	ADR	41.2	0	-42.65	40.24	54	-13.76	-	-	18	200	V
	2.024508	50.34	ADR	31.6	0	-49.62	32.32	68.2	-35.88	-	-	4	383	H
1	2.025306	62.24	PK-U	31.6	0	-49.63	44.21	-	-	88.2	-43.99	4	383	H
	2.032277	50.23	ADR	31.6	0	-49.61	32.22	68.2	-35.98	-	-	160	282	V
	2.034501	61.7	PK-U	31.6	0	-49.6	43.7	-	-	88.2	-44.5	160	282	V

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

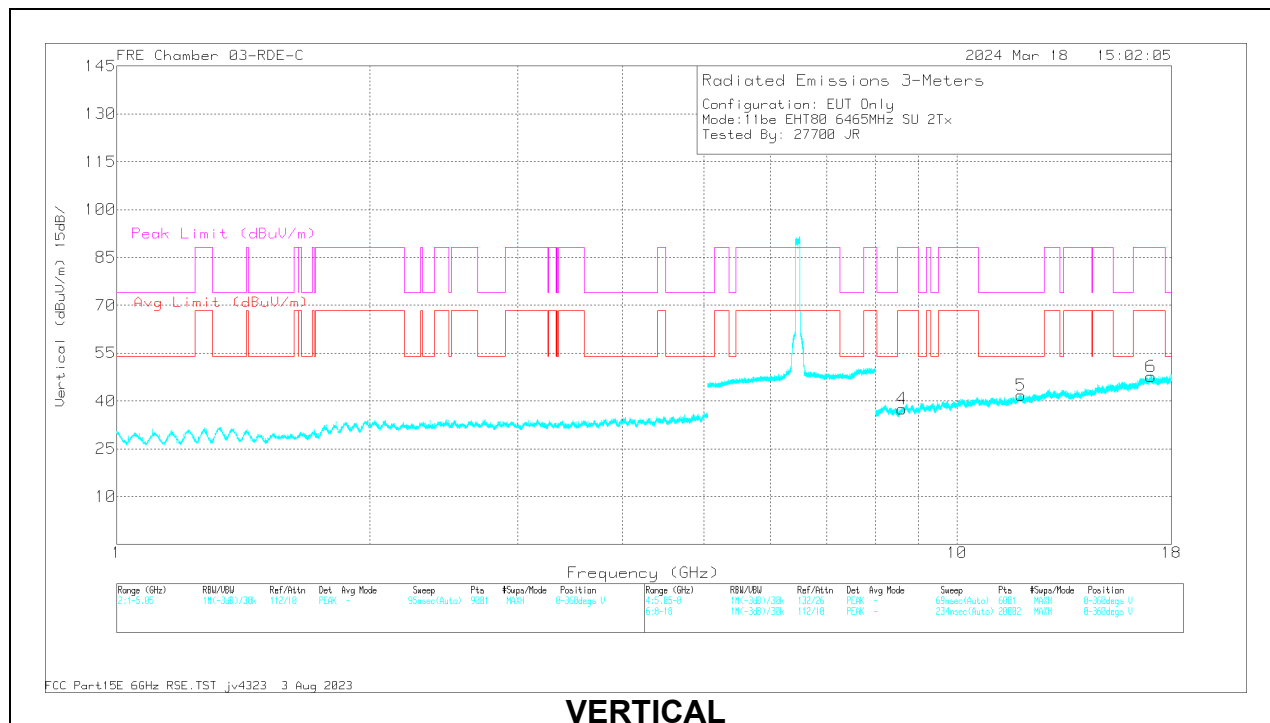
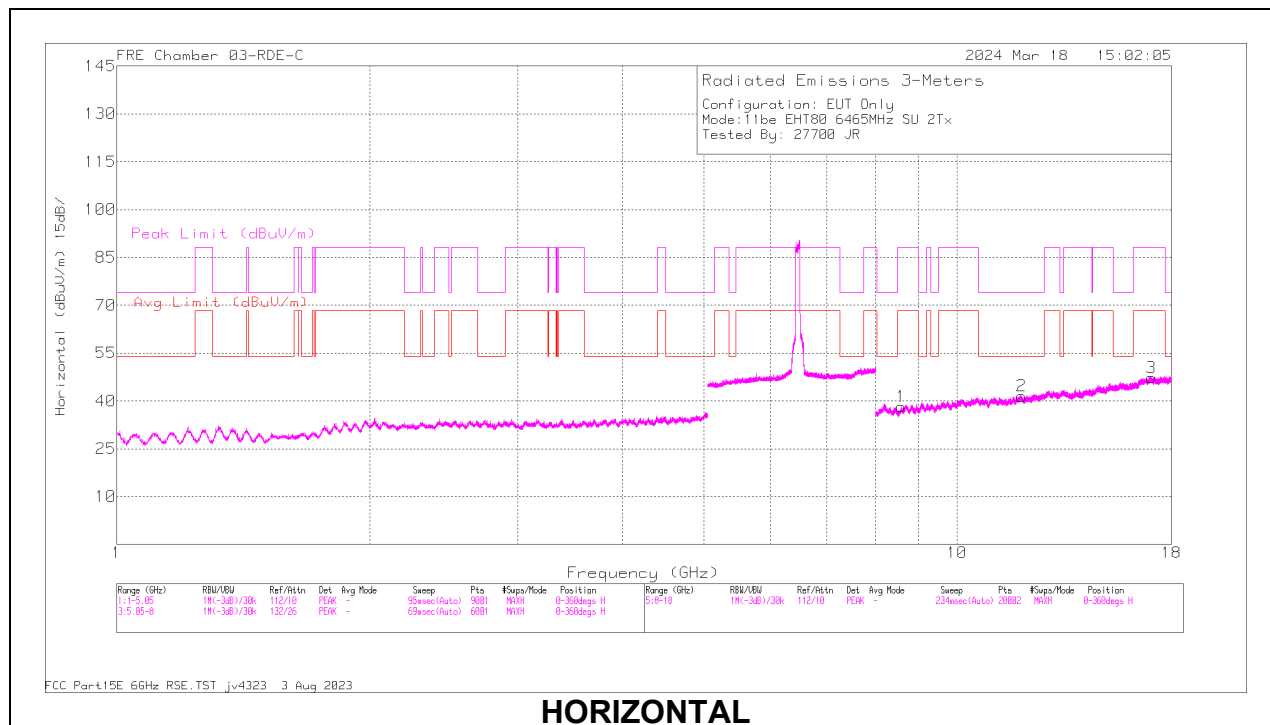
80MHz

UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cbl/ Ftr/Pad (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	* 11.931263	55.97	PK-U	38.3	0	-42.8	51.47	-	-	74	-22.53	360	101	H
			* 11.932257	44.52	ADR	38.3	0	-42.8	40.02	54	-13.98	-	-	360	101	H
			* 11.917845	55.81	PK-U	38.3	0	-42.68	51.43	-	-	74	-22.57	360	101	V
			* 11.918943	44.43	ADR	38.3	0	-42.7	40.03	54	-13.97	-	-	360	101	V
			8.58851	44.88	ADR	35.8	0	-44.4	36.28	68.2	-31.92	-	-	360	101	H
			8.588581	56.36	PK-U	35.8	0	-44.4	47.76	-	-	88.2	-40.44	360	101	H
			8.591534	56.35	PK-U	35.8	0	-44.29	47.86	-	-	88.2	-40.34	360	101	V
			8.592455	44.74	ADR	35.8	0	-44.25	36.29	68.2	-31.91	-	-	360	101	V
			17.021971	46.66	ADR	41.8	0	-43.4	45.06	68.2	-23.14	-	-	360	101	V
			17.024038	58.58	PK-U	41.8	0	-43.49	56.89	-	-	88.2	-31.31	360	101	V
			17.038328	46.9	ADR	41.8	0	-43.33	45.37	68.2	-22.83	-	-	360	101	H
			17.038587	58.02	PK-U	41.8	0	-43.36	56.46	-	-	88.2	-31.74	360	101	H
11be (Partial RU Mode / Highest PSD)	6465 (52T-37)	6 + 5	* 11.371107	56.99	PK-U	37.7	0	-43.5	51.19	-	-	74	-22.81	122	101	H
			* 11.36949	44.67	ADR	37.7	0	-43.5	38.87	54	-15.13	-	-	122	101	H
			* 11.393696	56.41	PK-U	37.7	0	-43.6	50.51	-	-	74	-23.49	122	101	V
			* 11.396264	44.8	ADR	37.7	0	-43.63	38.87	54	-15.13	-	-	122	101	V
			6.278583	70.71	PK-U	35.3	0	-36.2	69.81	-	-	88.2	-18.39	167	135	V
			6.280296	57.12	ADR	35.3	0	-36.2	56.22	68.2	-11.98	-	-	167	135	V
			6.280879	65.18	PK-U	35.3	0	-36.2	64.28	-	-	88.2	-23.92	57	101	H
			6.281036	51.91	ADR	35.3	0	-36.2	51.01	68.2	-17.19	-	-	57	101	H
			6.572042	68.4	PK-U	35.5	0	-36.5	67.4	-	-	88.2	-20.8	72	102	H
			6.572212	68.63	PK-U	35.5	0	-36.5	67.63	-	-	88.2	-20.57	122	255	V
			6.572461	56.08	ADR	35.5	0	-36.5	55.08	68.2	-13.12	-	-	122	255	V
			6.574082	55.78	ADR	35.5	0	-36.4	54.88	68.2	-13.32	-	-	72	102	H

* - 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	* 11.931263	55.97	PK-U	38.3	0	-42.8	51.47	-	-	74	-22.53	360	101	H
	* 11.932257	44.52	ADR	38.3	0	-42.8	40.02	54	-13.98	-	-	360	101	H
5	* 11.917845	55.81	PK-U	38.3	0	-42.68	51.43	-	-	74	-22.57	360	101	V
	* 11.918943	44.43	ADR	38.3	0	-42.7	40.03	54	-13.97	-	-	360	101	V
1	8.58851	44.88	ADR	35.8	0	-44.4	36.28	68.2	-31.92	-	-	360	101	H
	8.588581	56.36	PK-U	35.8	0	-44.4	47.76	-	-	88.2	-40.44	360	101	H
4	8.591534	56.35	PK-U	35.8	0	-44.29	47.86	-	-	88.2	-40.34	360	101	V
	8.592455	44.74	ADR	35.8	0	-44.25	36.29	68.2	-31.91	-	-	360	101	V
6	17.021971	46.66	ADR	41.8	0	-43.4	45.06	68.2	-23.14	-	-	360	101	V
	17.024038	58.58	PK-U	41.8	0	-43.49	56.89	-	-	88.2	-31.31	360	101	V
3	17.038328	46.9	ADR	41.8	0	-43.33	45.37	68.2	-22.83	-	-	360	101	H
	17.038587	58.02	PK-U	41.8	0	-43.36	56.46	-	-	88.2	-31.74	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

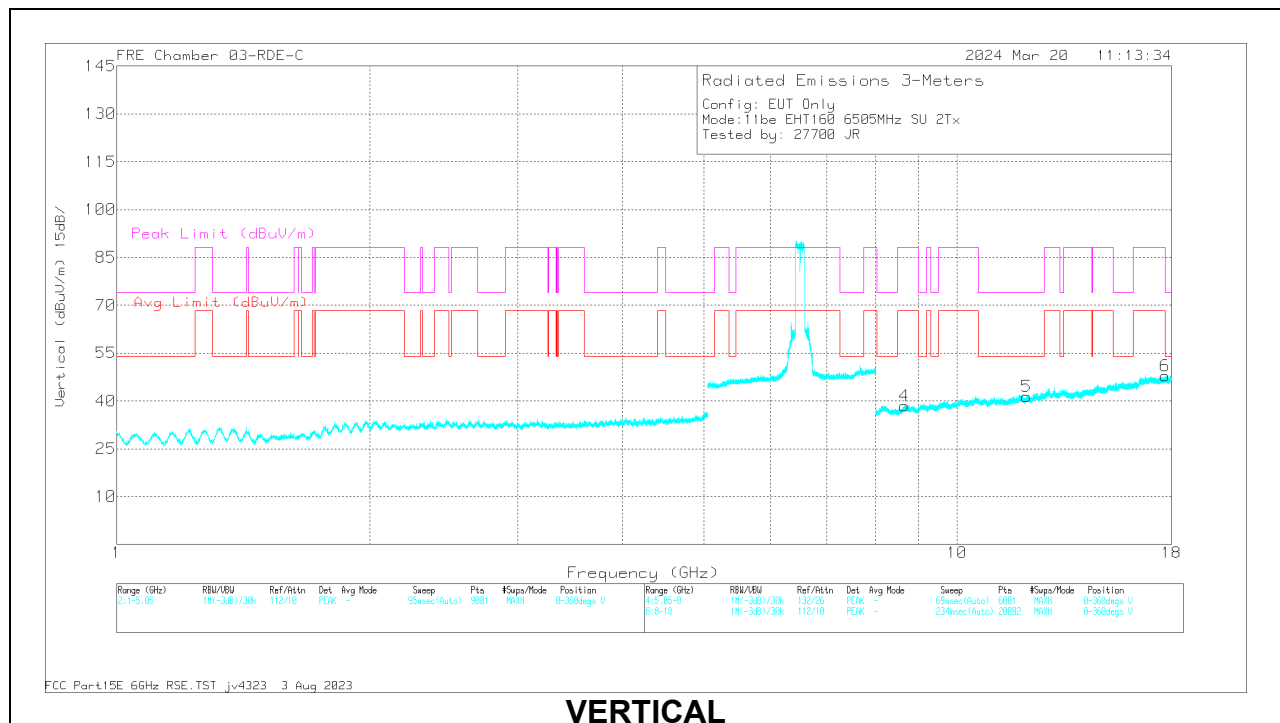
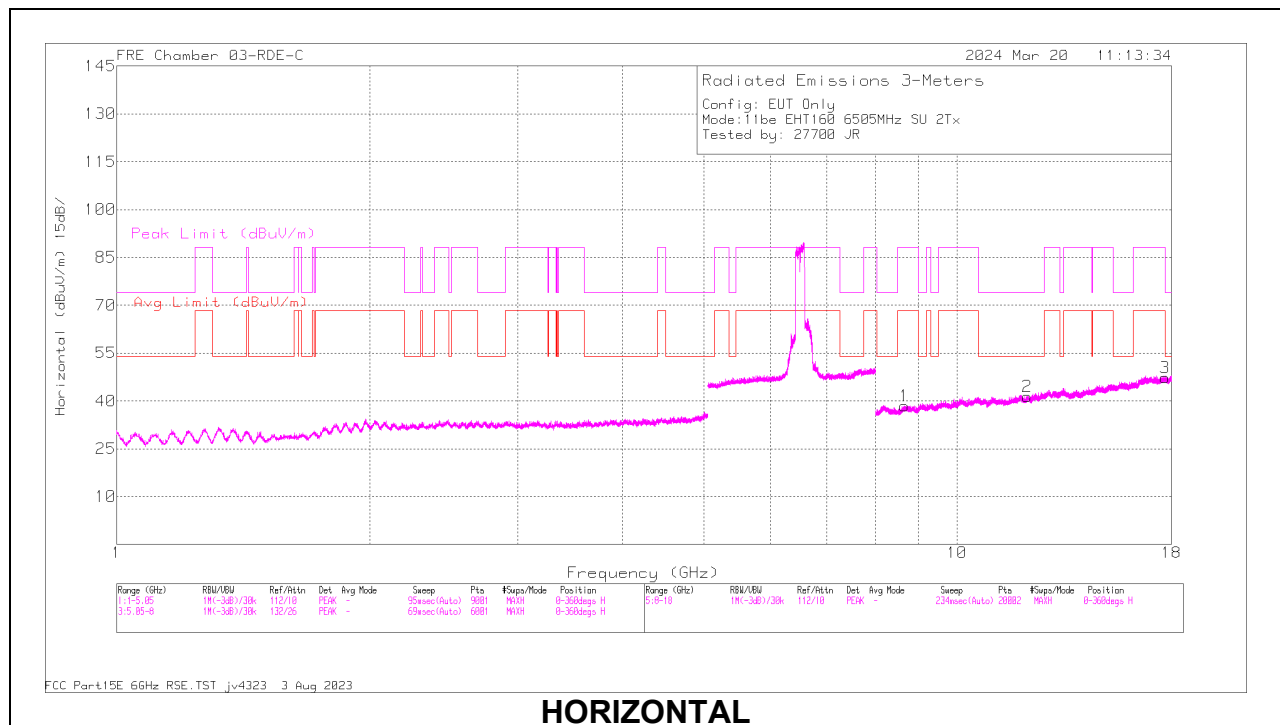
160MHz

UNII-6 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	DCCF (dB)	Gain/Loss (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	6 + 5	8.654781	56.87	PK-U	35.8	0	-44.3	48.37	-	-	88.2	-39.83	0	101	H
			8.654872	45.07	ADR	35.8	0.18	-44.3	36.75	68.2	-31.45	-	-	0	101	H
			* 12.119498	56.38	PK-U	38.4	0	-43.3	51.48	-	-	74	-22.52	0	101	H
			* 12.120584	44.54	ADR	38.4	0.18	-43.3	39.82	54	-14.18	-	-	0	101	H
			17.678995	60.09	PK-U	40.8	0	-43.3	57.59	-	-	88.2	-30.61	0	101	H
			17.67982	47.98	ADR	40.8	0.18	-43.3	45.66	68.2	-22.54	-	-	0	101	H
			8.654433	57.1	PK-U	35.8	0	-44.3	48.6	-	-	88.2	-39.6	0	101	V
			8.65198	45.01	ADR	35.8	0.18	-44.5	36.49	68.2	-31.71	-	-	0	101	V
			* 12.097322	56.39	PK-U	38.4	0	-43.2	51.59	-	-	74	-22.41	0	101	V
			* 12.098178	44.7	ADR	38.4	0.18	-43.18	40.1	54	-13.9	-	-	0	101	V
			17.695816	59.42	PK-U	40.8	0	-43.2	57.02	-	-	88.2	-31.18	0	101	V
			17.694808	48.27	ADR	40.8	0.18	-43.18	46.07	68.2	-22.13	-	-	0	101	V
			8.852621	56.9	PK-U	36	0	-44.4	48.5	-	-	88.2	-39.7	0	200	H
			8.852721	45.59	ADR	36	0	-44.4	37.19	68.2	-31.01	-	-	0	200	H
11be (Partial RU Mode / Highest PSD)	6505 (484T Index 65)	6 + 5	* 12.128112	56.05	PK-U	38.4	0	-43.3	51.15	-	-	74	-22.85	0	101	H
			* 12.126377	44.6	ADR	38.4	0	-43.3	39.7	54	-14.3	-	-	0	101	H
			17.503719	59.28	PK-U	41	0	-43.57	56.71	-	-	88.2	-31.49	0	101	H
			17.503063	47.99	ADR	41	0	-43.51	45.48	68.2	-22.72	-	-	0	101	H
			8.859484	56.81	PK-U	36	0	-44.6	48.21	-	-	88.2	-39.99	0	200	V
			8.861463	45.31	ADR	36	0	-44.55	36.76	68.2	-31.44	-	-	0	200	V
			* 12.138314	56.01	PK-U	38.4	0	-43.3	51.11	-	-	74	-22.89	0	101	V
			* 12.137949	44.58	ADR	38.4	0	-43.29	39.69	54	-14.31	-	-	0	101	V
			17.497002	59.33	PK-U	41	0	-43.7	56.63	-	-	88.2	-31.57	0	200	V
			17.497904	47.71	ADR	41	0	-43.7	45.01	68.2	-23.19	-	-	0	200	V

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW 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
1	8.654781	56.87	PK-U	35.8	0	-44.3	48.37	-	-	88.2	-39.83	0	101	H
	8.654872	45.07	ADR	35.8	.18	-44.3	36.75	68.2	-31.45	-	-	0	101	H
2	* 12.119498	56.38	PK-U	38.4	0	-43.3	51.48	-	-	74	-22.52	0	101	H
	* 12.120584	44.54	ADR	38.4	.18	-43.3	39.82	54	-14.18	-	-	0	101	H
3	17.678995	60.09	PK-U	40.8	0	-43.3	57.59	-	-	88.2	-30.61	0	101	H
	17.67982	47.98	ADR	40.8	.18	-43.3	45.66	68.2	-22.54	-	-	0	101	H
4	8.654433	57.1	PK-U	35.8	0	-44.3	48.6	-	-	88.2	-39.6	0	101	V
	8.65198	45.01	ADR	35.8	.18	-44.5	36.49	68.2	-31.71	-	-	0	101	V
5	* 12.097322	56.39	PK-U	38.4	0	-43.2	51.59	-	-	74	-22.41	0	101	V
	* 12.098178	44.7	ADR	38.4	.18	-43.18	40.1	54	-13.9	-	-	0	101	V
6	17.695816	59.42	PK-U	40.8	0	-43.2	57.02	-	-	88.2	-31.18	0	101	V
	17.694808	48.27	ADR	40.8	.18	-43.18	46.07	68.2	-22.13	-	-	0	101	V

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

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

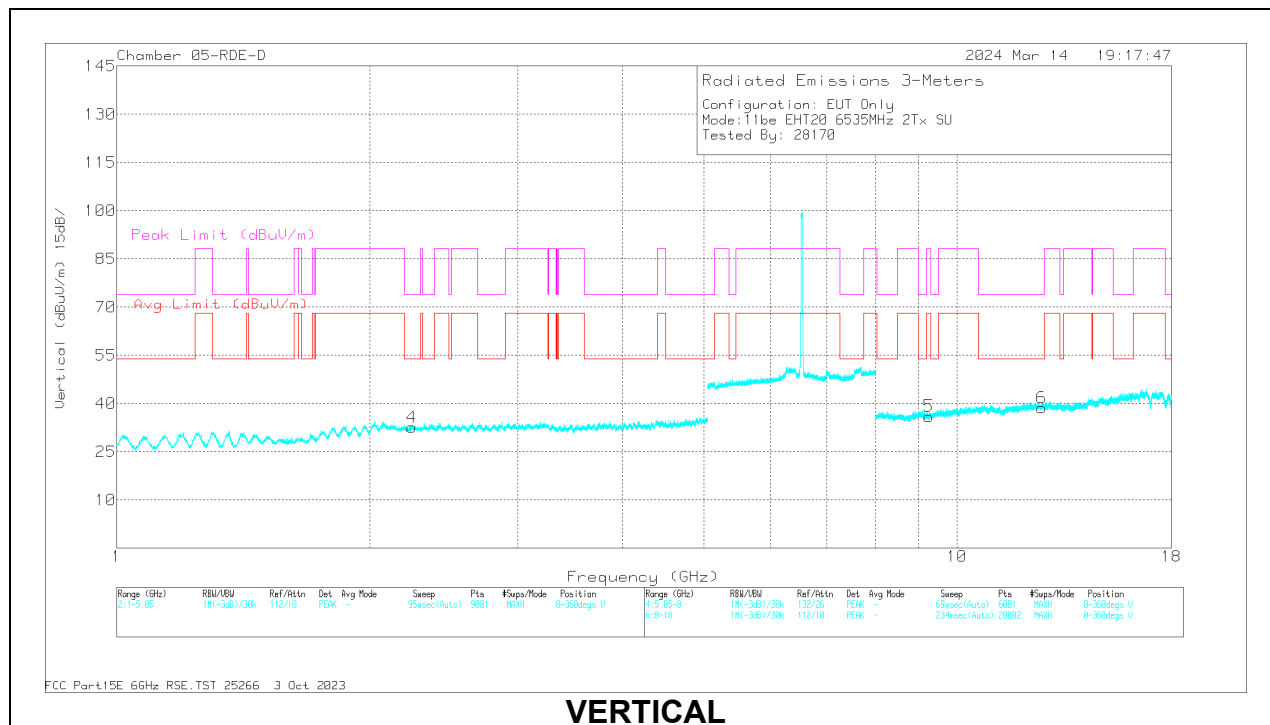
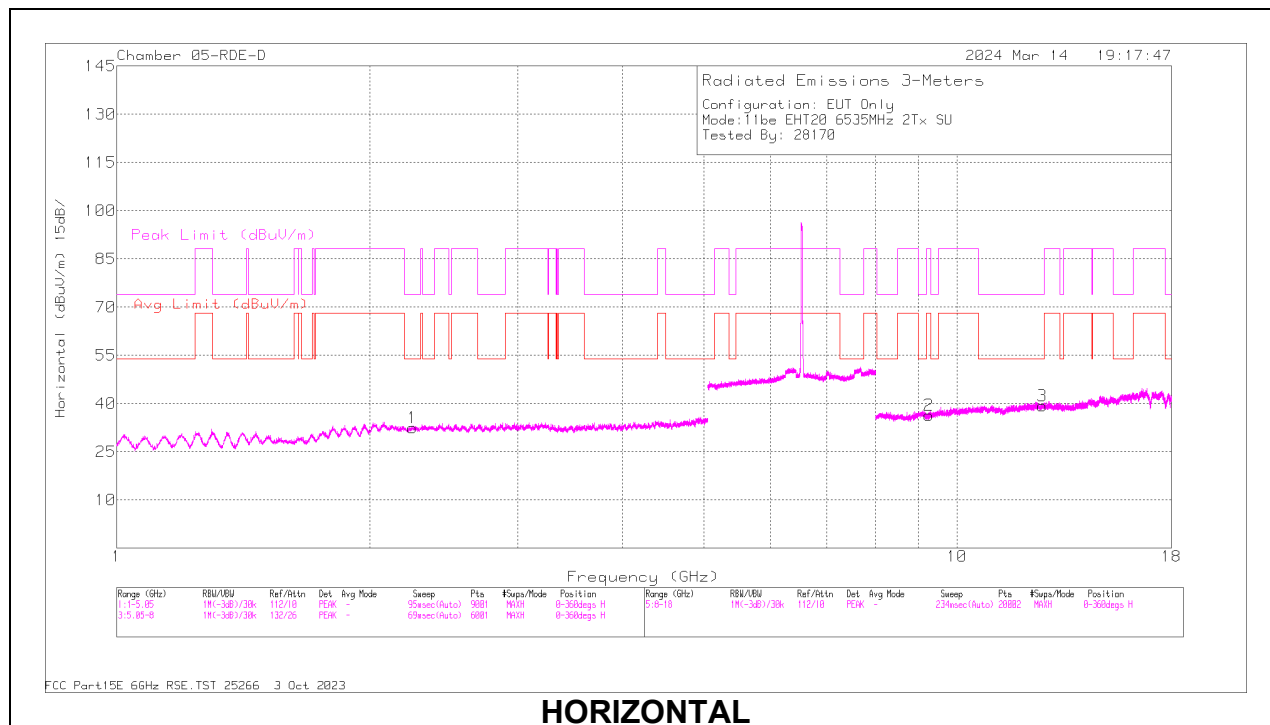
20MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cbl/ Ftr/Pad (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	* 2.248919	60.46	PK-U	31.9	0	-49.48	42.88	-	-	74	-31.12	38	353	H
			* 2.249097	49.17	ADR	31.9	0	-49.48	31.59	54	-22.41	-	-	38	353	H
			* 2.246103	60.56	PK-U	31.9	0	-49.53	42.93	-	-	74	-31.07	58	186	V
			* 2.244854	49.18	ADR	31.9	0	-49.46	31.62	54	-22.38	-	-	58	186	V
			* 12.636599	54.25	PK-U	39	0	-43.73	49.52	-	-	74	-24.48	148	212	H
			* 12.633408	42.9	ADR	39	0	-43.64	38.26	54	-15.74	-	-	148	212	H
			* 12.613471	54.8	PK-U	38.9	0	-43.62	50.08	-	-	74	-23.92	110	122	V
			* 12.612981	42.47	ADR	38.9	0	-43.59	37.78	54	-16.22	-	-	110	122	V
			9.258132	55.26	PK-U	36.3	0	-44.68	46.88	-	-	88.2	-41.32	242	226	V
			9.259374	43.64	ADR	36.3	0	-44.73	35.21	68.2	-32.99	-	-	242	226	V
			9.260219	43.57	ADR	36.3	0	-44.76	35.11	68.2	-33.09	-	-	314	167	H
			9.260663	55.19	PK-U	36.3	0	-44.76	46.73	-	-	88.2	-41.47	314	167	H
	6715	6 + 5	* 2.495656	60	PK-U	32.3	0	-49.26	43.04	-	-	74	-30.96	63	301	H
			* 2.495309	48.16	ADR	32.3	0	-49.28	31.18	54	-22.82	-	-	63	301	H
			* 2.489856	60.38	PK-U	32.3	0	-49.29	43.39	-	-	74	-30.61	315	387	V
			* 2.487982	48.82	ADR	32.3	0	-49.21	31.91	54	-22.09	-	-	315	387	V
			* 9.453801	55.5	PK-U	36.6	0	-45.19	46.91	-	-	74	-27.09	277	173	H
			* 9.45113	43.95	ADR	36.6	0	-45.07	35.48	54	-18.52	-	-	277	173	H
			* 9.437138	55.8	PK-U	36.5	0	-44.97	47.33	-	-	74	-26.67	314	143	V
			* 9.434977	44.18	ADR	36.5	0	-44.99	35.69	54	-18.31	-	-	314	143	V
			12.965748	53.58	PK-U	38.9	0	-43.9	48.58	-	-	88.2	-39.62	307	299	V
			12.966823	41.93	ADR	38.9	0	-43.67	37.16	68.2	-31.04	-	-	307	299	V
			12.985963	42.43	ADR	38.9	0	-43.94	37.39	68.2	-30.81	-	-	126	263	H
			12.986246	54.05	PK-U	38.9	0	-43.87	49.08	-	-	88.2	-39.12	126	263	H
	6875 (Straddle)	6 + 5	1.958448	63.75	PK-U	31.6	0	-49.37	45.98	-	-	88.2	-42.22	16	257	V
			1.959797	51.88	ADR	31.7	0	-49.44	34.14	68.2	-34.06	-	-	16	257	V
			1.961124	63.72	PK-U	31.7	0	-49.48	45.94	-	-	88.2	-42.26	30	390	H
			1.961244	52.1	ADR	31.7	0	-49.47	34.33	68.2	-33.87	-	-	30	390	H
			9.665027	56.9	PK-U	37.5	0	-45.96	48.44	-	-	88.2	-39.76	69	315	V
			9.666506	45.61	ADR	37.5	0	-45.99	37.12	68.2	-31.08	-	-	69	315	V
			9.722156	58.24	PK-U	37.7	0	-46.42	49.52	-	-	88.2	-38.68	58	362	H
			9.722448	46.05	ADR	37.7	0	-46.39	37.36	68.2	-30.84	-	-	58	362	H
			16.384155	44.05	ADR	42.1	0	-42.89	43.26	68.2	-24.94	-	-	314	328	H
			16.384763	56.17	PK-U	42.1	0	-42.87	55.4	-	-	88.2	-32.8	314	328	H
			16.496757	55.38	PK-U	42.5	0	-43.31	54.57	-	-	88.2	-33.63	210	128	V
			16.497808	43.9	ADR	42.5	0	-43.43	42.97	68.2	-25.23	-	-	210	128	V
11be (Partial RU Mode / Highest PSD)	6535 (26T- Index 0)	6 + 5	* 9.352842	56.34	PK-U	36.4	0	-44.79	47.95	-	-	74	-26.05	81	322	H
			* 9.353334	43.95	ADR	36.4	0	-44.84	35.51	54	-18.49	-	-	81	322	H
			* 9.324018	55.35	PK-U	36.3	0	-44.85	46.8	-	-	74	-27.2	149	155	V
			* 9.32199	43.43	ADR	36.3	0	-44.8	34.93	54	-19.07	-	-	149	155	V
			1.889971	58.97	PK-U	31	0	-49.21	40.76	-	-	88.2	-47.44	185	185	H
			1.889972	47.44	ADR	31	0	-49.21	29.23	68.2	-38.97	-	-	185	185	H
			1.894776	59.47	PK-U	31	0	-49.21	41.26	-	-	88.2	-46.94	46	303	V
			1.897603	47.86	ADR	31	0	-49.09	29.77	68.2	-38.43	-	-	46	303	V
			12.87572	42.08	ADR	39.1	0	-43.66	37.52	68.2	-30.68	-	-	172	324	V
			12.877572	53.44	PK-U	39.1	0	-43.62	48.92	-	-	88.2	-39.28	172	324	V
			12.896437	53.27	PK-U	39	0	-43.67	48.6	-	-	88.2	-39.6	199	227	H
			12.896657	41.42	ADR	39	0	-43.66	36.76	68.2	-31.44	-	-	199	227	H
	6715 (26T- Index 0)	6 + 5	* 11.937996	53.09	PK-U	38.5	0	-43.72	47.87	-	-	74	-26.13	190	212	H
			* 11.940116	41.71	ADR	38.5	0	-43.53	36.68	54	-17.32	-	-	190	212	H
			* 11.981091	53.54	PK-U	38.5	0	-43.24	48.8	-	-	74	-25.2	342	154	V
			* 11.981644	41.72	ADR	38.5	0	-43.37	36.85	54	-17.15	-	-	342	154	V
			2.121236	49.53	ADR	31.9	0	-49.4	32.03	68.2	-36.17	-	-	346	282	V
			2.12305	61.31	PK-U	31.9	0	-49.43	43.78	-	-	88.2	-44.42	346	282	V
			2.124771	61.11	PK-U	31.9	0	-49.33	43.68	-	-	88.2	-44.52	25	115	H
			2.126001	49.55	ADR	31.9	0	-49.47	31.98	68.2	-36.22	-	-	25	115	H
			8.792544	54.56	PK-U	35.8	0	-44.29	46.07	-	-	88.2	-42.13	251	206	H
			8.794886	43.06	ADR	35.8	0	-44.23	34.63	68.2	-33.57	-	-	251	206	H
			8.793146	55.28	PK-U	35.8	0	-44.32	46.76	-	-	88.2	-41.44	260	102	V
			8.794603	42.91	ADR	35.8	0	-44.22	34.49	68.2	-33.71	-	-	260	102	V
	6875 (Straddle) (26T- Index 8)	6 + 5	* 2.3276	60.94	PK-U	32.1	0	-49.58	43.46	-	-	74	-30.54	279	381	H
			* 2.32751	49.26	ADR	32.1	0	-49.58	31.78	54	-22.22	-	-	279	381	H
			* 2.322115	61.23	PK-U	32.1	0	-49.6	43.73	-	-	74	-30.27	60	122	V
			* 2.322322	49.23	ADR	32.1	0	-49.61	31.72	54	-22.28	-	-	60	122	V
			* 9.307031	55.5	PK-U	36.3	0	-44.7	47.1	-	-	74	-26.9	319	152	H
			* 9.305507	43.95	ADR	36.3	0	-44.87	35.38	54	-18.62	-	-	319	152	H
			* 11.796048	54.72	PK-U	38.3	0	-43.48	49.54	-	-	74	-24.46	295	321	H
			* 11.7956	43.5	ADR	38.3	0	-43.49	38.31	54	-15.69	-	-	295	321	H
			* 11.836909	55.12	PK-U	38.4	0	-43.12	50.4	-	-	74	-23.6	269	240	V
			* 11.836088	42.55	ADR	38.4	0	-43.12	37.83	54	-16.17	-	-	269	240	V
			9.28972	43.7	ADR	36.3	0	-44.74	35.26	68.2	-32.94	-	-	138	340	V
			9.290629	55.05	PK-U	36.3	0	-44.76	46.59	-	-	88.2	-41.61	138	340	V

* - 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	230299 ACF (dB/m) 3mH	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	* 2.248919	60.46	PK-U	31.9	0	-49.48	42.88	-	-	74	-31.12	38	353	H
	* 2.249097	49.17	ADR	31.9	0	-49.48	31.59	54	-22.41	-	-	38	353	H
4	* 2.246103	60.56	PK-U	31.9	0	-49.53	42.93	-	-	74	-31.07	58	186	V
	* 2.244854	49.18	ADR	31.9	0	-49.46	31.62	54	-22.38	-	-	58	186	V
3	* 12.636599	54.25	PK-U	39	0	-43.73	49.52	-	-	74	-24.48	148	212	H
	* 12.633408	42.9	ADR	39	0	-43.64	38.26	54	-15.74	-	-	148	212	H
6	* 12.613471	54.8	PK-U	38.9	0	-43.62	50.08	-	-	74	-23.92	110	122	V
	* 12.612981	42.47	ADR	38.9	0	-43.59	37.78	54	-16.22	-	-	110	122	V
5	9.258132	55.26	PK-U	36.3	0	-44.68	46.88	-	-	88.2	-41.32	242	226	V
	9.259374	43.64	ADR	36.3	0	-44.73	35.21	68.2	-32.99	-	-	242	226	V
2	9.260219	43.57	ADR	36.3	0	-44.76	35.11	68.2	-33.09	-	-	314	167	H
	9.260663	55.19	PK-U	36.3	0	-44.76	46.73	-	-	88.2	-41.47	314	167	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

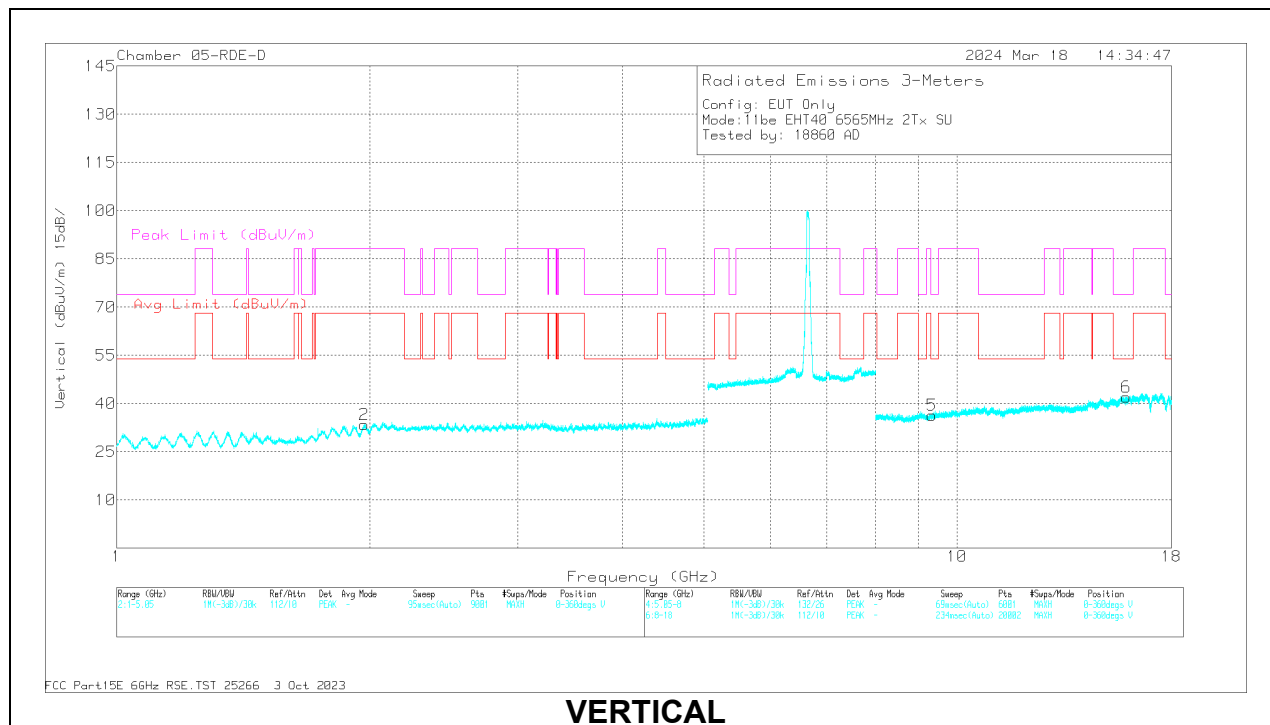
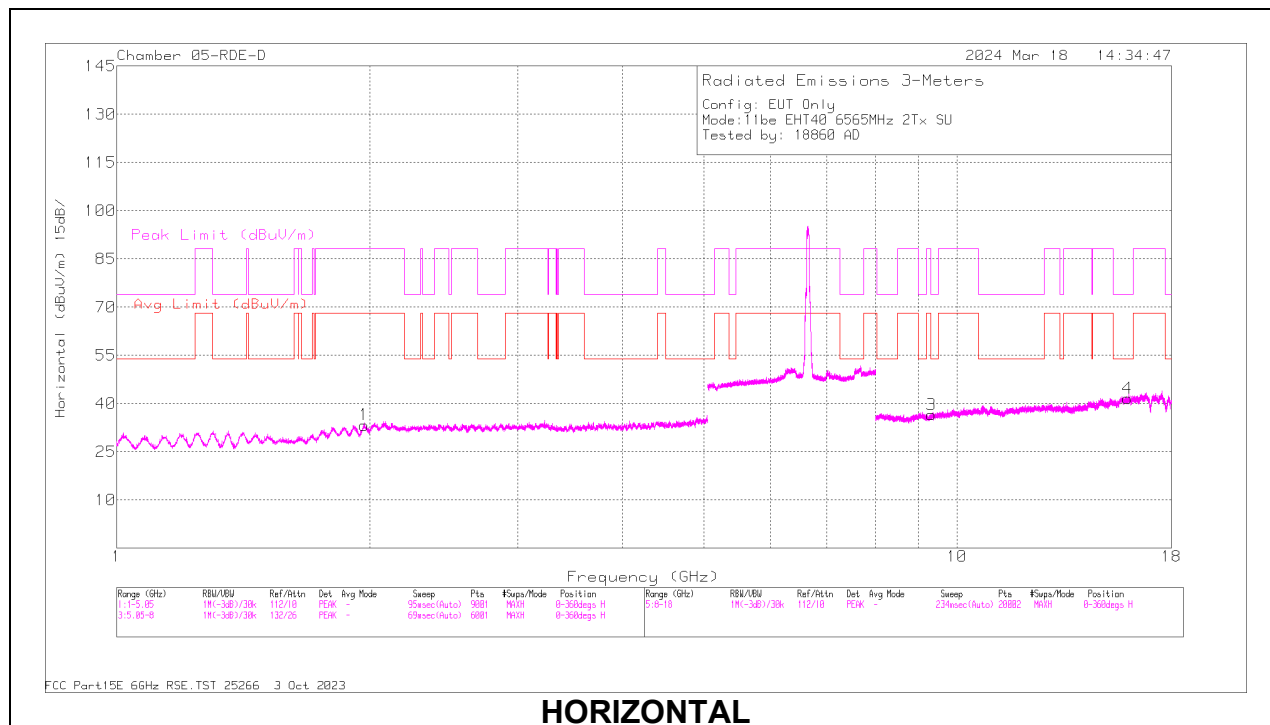
40MHz

UNI-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cbl/ Ftr/Pad (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	* 9.313099	55.44	PK-U	36.3	0	-45	46.74	-	-	74	-27.26	15	268	H
			* 9.311428	43.51	ADR	36.3	0	-44.93	34.88	54	-19.12	-	-	15	268	H
			* 15.970231	52.91	PK-U	41.1	0	-42.9	51.11	-	-	74	-22.89	295	193	H
			* 15.968163	41.42	ADR	41.1	0	-42.72	39.8	54	-14.2	-	-	295	193	H
			* 9.338539	54.56	PK-U	36.3	0	-44.72	46.14	-	-	74	-27.86	233	214	V
			* 9.338393	43.31	ADR	36.3	0	-44.71	34.9	54	-19.1	-	-	233	214	V
			* 15.897755	53.29	PK-U	41	0	-42.97	51.32	-	-	74	-22.68	72	172	V
			* 15.8994	41.49	ADR	41	0	-42.9	39.59	54	-14.41	-	-	72	172	V
			1.966586	49.76	ADR	31.5	0	-49.4	31.86	68.2	-36.34	-	-	184	259	V
			1.96719	61.78	PK-U	31.5	0	-49.36	43.92	-	-	88.2	-44.28	184	259	V
			1.970657	61.37	PK-U	31.5	0	-49.5	43.37	-	-	88.2	-44.83	69	311	H
			1.971403	49.76	ADR	31.5	0	-49.52	31.74	68.2	-36.46	-	-	69	311	H
			* 3996.112	42.4	PK-U	35.1	0	-25.64	51.86	-	-	74	-22.14	11	223	H
			* 3996.026	30.91	ADR	35.1	0	-25.64	40.37	54	-13.63	-	-	11	223	H
			* 3990.424	42.5	PK-U	35	0	-25.58	51.92	-	-	74	-22.08	326	225	V
			* 3999.691	30.86	ADR	35.1	0	-25.64	40.32	54	-13.68	-	-	326	225	V
			* 11150.916	56.82	PK-U	38	0	-44.82	50	-	-	74	-24	78	141	H
			* 11159.48	45.19	ADR	38	0	-45.14	38.05	54	-15.95	-	-	78	141	H
	6685	6 + 5	* 16053.916	56.94	PK-U	40.3	0	-43.57	53.67	-	-	74	-20.33	72	241	H
			* 16057.274	44.91	ADR	40.3	0	-43.66	41.55	54	-12.45	-	-	72	241	H
			* 11183.45	56.53	PK-U	37.9	0	-45.15	49.28	-	-	74	-24.72	354	122	V
			* 11162.887	45.12	ADR	38	0	-45.23	37.89	54	-16.11	-	-	351	122	V
			* 16041.975	56.05	PK-U	40.3	0	-43.66	52.69	-	-	74	-21.31	98	313	V
			* 16056.345	44.6	ADR	40.3	0	-43.64	41.26	54	-12.74	-	-	98	313	V
			* 9.43134	56.2	PK-U	36.5	0	-45	47.7	-	-	74	-26.3	50	357	H
			* 9.431406	44.06	ADR	36.5	0	-44.99	35.57	54	-18.43	-	-	50	357	H
			* 12.15764	53.32	PK-U	38.7	0	-43.52	48.5	-	-	74	-25.5	307	270	H
			* 12.157748	41.89	ADR	38.7	0	-43.52	37.07	54	-16.93	-	-	307	270	H
			* 9.408782	54.92	PK-U	36.5	0	-44.84	46.58	-	-	74	-27.42	195	148	V
			* 9.410907	43.61	ADR	36.5	0	-44.91	35.2	54	-18.8	-	-	195	148	V
			* 12.111539	53.39	PK-U	38.7	0	-43.11	48.98	-	-	74	-25.02	145	169	V
			* 12.112453	41.94	ADR	38.7	0	-43.08	37.56	54	-16.44	-	-	145	169	V
			2.398916	48.48	ADR	32.2	0	-49.45	31.23	68.2	-36.97	-	-	264	268	V
			2.399133	60.1	PK-U	32.2	0	-49.44	42.86	-	-	88.2	-45.34	264	268	V
			2.40644	48.63	ADR	32.2	0	-49.55	31.28	68.2	-36.92	-	-	245	143	H
			2.409279	60.38	PK-U	32.2	0	-49.51	43.07	-	-	88.2	-45.13	245	143	H
11be (Partial RU Mode / Highest PSD)	6565 (106+26T- Index 82)	6 + 5	* 15.960275	53.84	PK-U	41.1	0	-42.78	52.16	-	-	74	-21.84	29	386	H
			* 15.960947	42.51	ADR	41.1	0	-42.85	40.76	54	-13.24	-	-	29	386	H
			* 15.94062	52.54	PK-U	41.1	0	-42.78	50.86	-	-	74	-23.14	250	222	V
			* 15.941009	41.32	ADR	41.1	0	-42.87	39.55	54	-14.45	-	-	250	222	V
			1.960402	60.59	PK-U	31.5	0	-49.32	42.77	-	-	88.2	-45.43	331	347	V
			1.962538	49.14	ADR	31.5	0	-49.42	31.22	68.2	-36.98	-	-	331	347	V
			1.969569	49.76	ADR	31.5	0	-49.54	31.72	68.2	-36.48	-	-	315	174	H
			1.971163	61.53	PK-U	31.5	0	-49.5	43.53	-	-	88.2	-44.67	315	174	H
			10.041913	56.29	PK-U	37.3	0	-45.85	47.74	-	-	88.2	-40.46	140	318	V
			10.043081	44.69	ADR	37.4	0	-45.81	36.28	68.2	-31.92	-	-	140	318	V
			10.076625	55.51	PK-U	37.4	0	-46.01	46.9	-	-	88.2	-41.3	62	215	H
			10.077668	44.38	ADR	37.4	0	-45.94	35.84	68.2	-32.36	-	-	62	215	H
			* 2.853403	59.96	PK-U	32.5	0	-48.56	43.9	-	-	74	-30.1	187	318	H
			* 2.851874	48.18	ADR	32.5	0	-48.62	32.06	54	-21.94	-	-	187	318	H
			* 2.842413	58.97	PK-U	32.5	0	-48.66	42.81	-	-	74	-31.19	207	175	V
			* 2.843672	47.68	ADR	32.5	0	-48.67	31.51	54	-22.49	-	-	207	175	V
			* 9.328212	55.79	PK-U	36.3	0	-45.02	47.07	-	-	74	-26.93	277	101	H
			* 9.327804	43.51	ADR	36.3	0	-45.04	34.77	54	-19.23	-	-	277	101	H
			* 12.406618	53.19	PK-U	38.7	0	-43.6	48.29	-	-	74	-25.71	345	223	H
			* 12.406532	41.26	ADR	38.7	0	-43.59	36.37	54	-17.63	-	-	345	223	H
	6685 (106+26T- Index 82)	6 + 5	* 12.374555	53.06	PK-U	38.7	0	-43.28	48.48	-	-	74	-25.52	223	171	V
			* 12.373243	41.2	ADR	38.7	0	-43.28	36.62	54	-17.38	-	-	223	171	V
			9.282926	43.52	ADR	36.3	0	-44.64	35.18	68.2	-33.02	-	-	210	349	V
			9.283698	55.5	PK-U	36.3	0	-44.63	47.17	-	-	88.2	-41.03	210	349	V
			* 12.592201	52.54	PK-U	38.9	0	-43.36	48.08	-	-	74	-25.92	85	138	H
			* 12.588303	41.51	ADR	38.9	0	-43.5	36.91	54	-17.09	-	-	85	138	H
			* 12.568332	53.4	PK-U	38.9	0	-43.5	48.8	-	-	74	-25.2	270	243	V
			* 12.566776	42	ADR	38.8	0	-43.45	37.35	54	-16.65	-	-	270	243	V
			2.432036	60.26	PK-U	32.3	0	-49.26	43.3	-	-	88.2	-44.9	262	385	V
			2.433765	48.8	ADR	32.3	0	-49.37	31.73	68.2	-36.47	-	-	262	385	V
			2.445567	59.82	PK-U	32.3	0	-49.34	42.78	-	-	88.2	-45.42	350	298	H
			2.446864	48.43	ADR	32.3	0	-49.48	31.25	68.2	-36.95	-	-	350	298	H
			8.603939	42.99	ADR	35.8	0	-44.42	34.37	68.2	-33.83	-	-	158	239	H
			8.607362	54.12	PK-U	35.8	0	-44.4	45.52	-	-	88.2	-42.68	158	239	H
			8.616056	43.22	ADR	35.8	0	-44.35	34.67	68.2	-33.53	-	-	249	354	V
			8.618065	55.33	PK-U	35.8	0	-44.36	46.77	-	-	88.2	-41.43	249	354	V

* - 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	230299 ACF (dB/m) 3mH	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
3	* 9.313099	55.44	PK-U	36.3	0	-45	46.74	-	-	74	-27.26	15	268	H
	* 9.311428	43.51	ADR	36.3	0	-44.93	34.88	54	-19.12	-	-	15	268	H
4	* 15.970231	52.91	PK-U	41.1	0	-42.9	51.11	-	-	74	-22.89	295	193	H
	* 15.968163	41.42	ADR	41.1	0	-42.72	39.8	54	-14.2	-	-	295	193	H
5	* 9.338539	54.56	PK-U	36.3	0	-44.72	46.14	-	-	74	-27.86	233	214	V
	* 9.338393	43.31	ADR	36.3	0	-44.71	34.9	54	-19.1	-	-	233	214	V
6	* 15.897755	53.29	PK-U	41	0	-42.97	51.32	-	-	74	-22.68	72	172	V
	* 15.8994	41.49	ADR	41	0	-42.9	39.59	54	-14.41	-	-	72	172	V
2	1.966586	49.76	ADR	31.5	0	-49.4	31.86	68.2	-36.34	-	-	184	259	V
	1.96719	61.78	PK-U	31.5	0	-49.36	43.92	-	-	88.2	-44.28	184	259	V
1	1.970657	61.37	PK-U	31.5	0	-49.5	43.37	-	-	88.2	-44.83	69	311	H
	1.971403	49.76	ADR	31.5	0	-49.52	31.74	68.2	-36.46	-	-	69	311	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

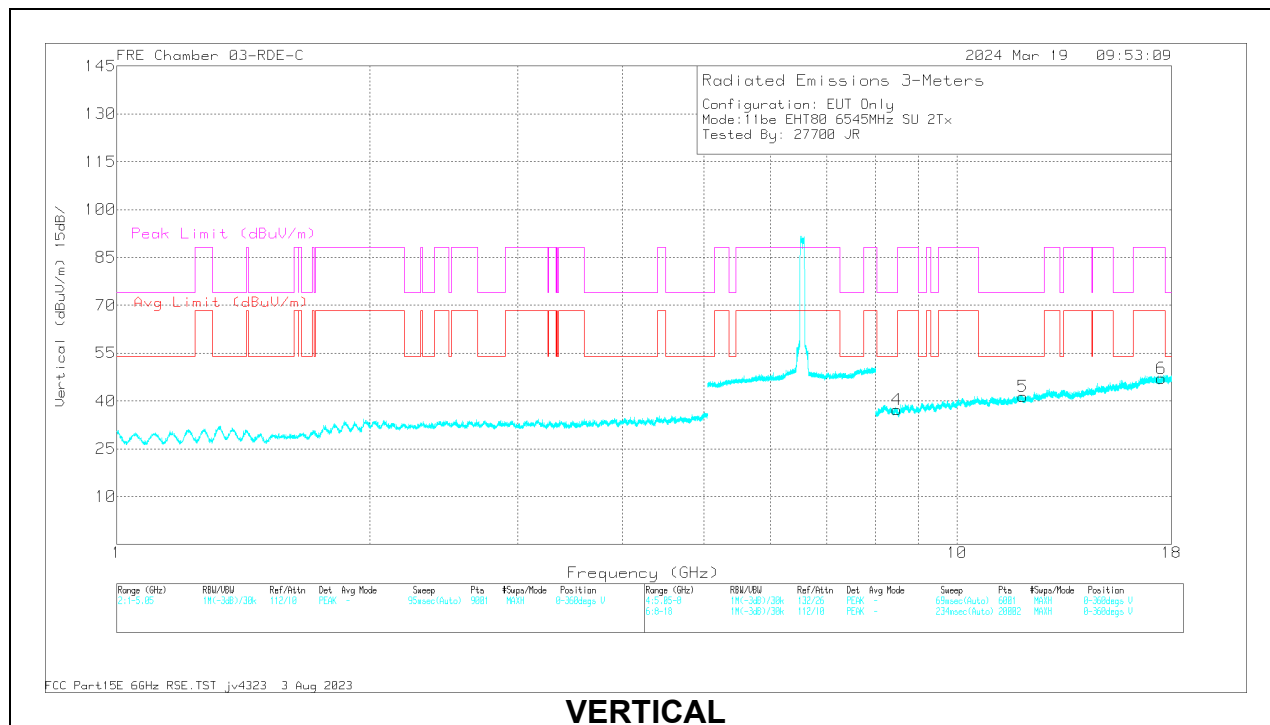
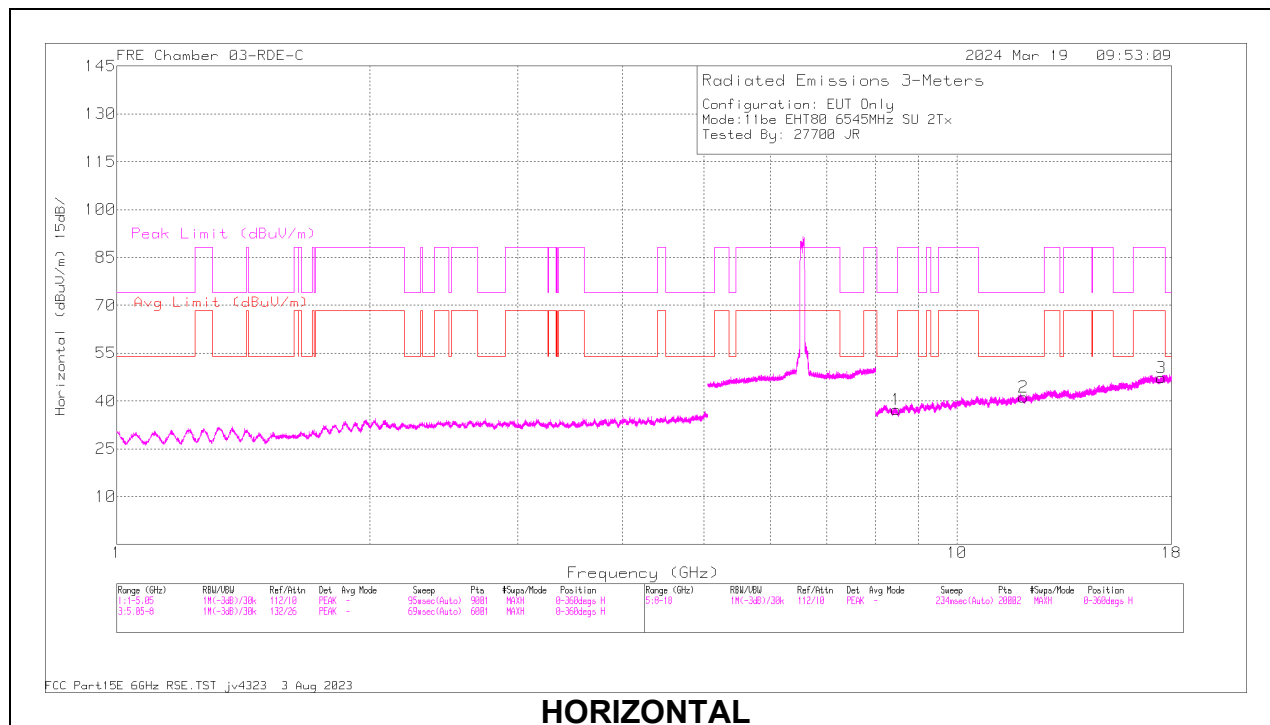
80MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cbl/ Ftr/Pad (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	* 8.476799	55.85	PK-U	35.7	0	-44.3	47.25	-	-	74	-26.75	360	101	H
			* 8.474496	44.37	ADR	35.7	0	-44.3	35.77	54	-18.23	-	-	360	101	H
			* 11.994742	56.28	PK-U	38.3	0	-43.53	51.05	-	-	74	-22.95	360	101	H
			* 11.995816	44.63	ADR	38.3	0	-43.42	39.51	54	-14.49	-	-	360	101	H
			* 8.483582	56.14	PK-U	35.7	0	-44.3	47.54	-	-	74	-26.46	360	101	V
			* 8.48297	44.2	ADR	35.7	0	-44.3	35.6	54	-18.4	-	-	360	101	V
			* 11.972513	56.3	PK-U	38.3	0	-43.2	51.4	-	-	74	-22.6	360	101	V
			* 11.972318	44.7	ADR	38.3	0	-43.2	39.8	54	-14.2	-	-	360	101	V
			17.498692	60.06	PK-U	41	0	-43.63	57.43	-	-	88.2	-30.77	360	101	H
			17.499743	47.68	ADR	41	0	-43.67	45.01	68.2	-23.19	-	-	360	101	H
			17.509492	47.63	ADR	41	0	-43.65	44.98	68.2	-23.22	-	-	360	101	V
			17.510212	59.52	PK-U	41	0	-43.7	56.82	-	-	88.2	-31.38	360	101	V
	6705	6 + 5	* 3988.241	43.05	PK-U	35	0	-25.57	52.48	-	-	74	-21.52	219	355	H
			* 3978.596	30.92	ADR	34.9	0	-25.69	40.13	54	-13.87	-	-	219	355	H
			* 4007.088	42.99	PK-U	35.1	0	-25.69	52.4	-	-	74	-21.6	355	148	V
			* 3979.816	30.85	ADR	34.9	0	-25.68	40.07	54	-13.93	-	-	355	148	V
			* 11199.775	56.65	PK-U	37.9	0	-44.87	49.68	-	-	74	-24.32	184	164	H
			* 11197.391	45.2	ADR	37.9	0	-44.88	38.22	54	-15.78	-	-	184	164	H
			* 16054.79	56.59	PK-U	40.3	0	-43.59	53.3	-	-	74	-20.7	105	278	H
			* 16053.375	44.98	ADR	40.3	0	-43.56	41.72	54	-12.28	-	-	105	278	H
			* 11195.617	56.97	PK-U	37.9	0	-44.91	49.96	-	-	74	-24.04	194	168	V
			* 11200.234	45.28	ADR	37.9	0	-44.87	38.31	54	-15.69	-	-	194	168	V
			* 16051.54	56.42	PK-U	40.3	0	-43.56	53.16	-	-	74	-20.84	239	132	V
			* 16056.457	44.91	ADR	40.3	0	-43.64	41.57	54	-12.43	-	-	239	132	V
	6865 (Straddle)	6 + 5	* 12.140591	56.24	PK-U	38.4	0	-43.2	51.44	-	-	74	-22.56	360	200	H
			* 12.140337	44.31	ADR	38.4	0	-43.2	39.51	54	-14.49	-	-	360	200	H
			* 12.133618	56.05	PK-U	38.4	0	-43.34	51.11	-	-	74	-22.89	360	200	V
			* 12.134623	44.35	ADR	38.4	0	-43.3	39.45	54	-14.55	-	-	360	200	V
			8.69578	45.53	ADR	35.9	0	-44.32	37.11	68.2	-31.09	-	-	360	200	H
			8.695947	57.56	PK-U	35.9	0	-44.31	49.15	-	-	88.2	-39.05	360	200	V
			8.696203	45.52	ADR	35.9	0	-44.32	37.1	68.2	-31.1	-	-	360	200	V
			8.698281	56.95	PK-U	35.9	0	-44.37	48.48	-	-	88.2	-39.72	360	200	H
			17.223917	58.67	PK-U	41.3	0	-43.59	56.38	-	-	88.2	-31.82	360	101	V
			17.223955	47.39	ADR	41.3	0	-43.6	45.09	68.2	-23.11	-	-	360	101	V
			17.226264	47.19	ADR	41.3	0	-43.53	44.96	68.2	-23.24	-	-	360	200	H
			17.226349	58.62	PK-U	41.3	0	-43.53	56.39	-	-	88.2	-31.81	360	200	H
11be (Partial RU Mode / Highest PSD)	6545 (Straddle) (52T- Index 37)	6 + 5	* 11.906199	55.26	PK-U	38.3	0	-42.48	51.08	-	-	74	-22.92	321	199	H
			* 11.908281	44.16	ADR	38.3	0	-42.43	40.03	54	-13.97	-	-	321	199	H
			* 11.889373	55.2	PK-U	38.2	0	-42.53	50.87	-	-	74	-23.13	321	101	V
			* 11.887896	43.85	ADR	38.2	0	-42.51	39.54	54	-14.46	-	-	321	101	V
			6.360076	68.53	PK-U	35.4	0	-36.38	67.55	-	-	88.2	-20.65	326	283	V
			6.360421	52.71	ADR	35.4	0	-36.32	51.79	68.2	-16.41	-	-	232	123	H
			6.361524	67.52	PK-U	35.4	0	-36.25	66.67	-	-	88.2	-21.53	232	123	H
			6.361772	54.45	ADR	35.4	0	-36.28	53.57	68.2	-14.63	-	-	326	283	V
			6.654293	70.31	PK-U	35.6	0	-36.5	69.41	-	-	88.2	-18.79	321	247	V
			6.656478	71.59	PK-U	35.5	0	-36.5	70.59	-	-	88.2	-17.61	245	108	H
			6.656758	58.47	ADR	35.5	0	-36.5	57.47	68.2	-10.73	-	-	245	108	H
			6.656786	57.68	ADR	35.5	0	-36.5	56.68	68.2	-11.52	-	-	321	247	V
	6705 (52T- Index 37)	6 + 5	* 12.461577	56.98	PK-U	38.7	0	-43.8	51.88	-	-	74	-22.12	2	200	H
			* 12.461753	45.17	ADR	38.7	0	-43.8	40.07	54	-13.93	-	-	2	200	H
			* 12.467162	57.1	PK-U	38.8	0	-43.8	52.1	-	-	74	-21.9	2	200	V
			* 12.466789	45.38	ADR	38.8	0	-43.8	40.38	54	-13.62	-	-	2	200	V
			8.687079	45.45	ADR	35.9	0	-44.3	37.05	68.2	-31.15	-	-	2	200	V
			8.687484	57.13	PK-U	35.9	0	-44.3	48.73	-	-	88.2	-39.47	2	200	V
			8.699038	45.35	ADR	35.9	0	-44.3	36.95	68.2	-31.25	-	-	2	200	H
			8.701868	57.57	PK-U	35.9	0	-44.4	49.07	-	-	88.2	-39.13	2	200	H
			17.668153	47.77	ADR	40.8	0	-43.4	45.17	68.2	-23.03	-	-	2	200	V
			17.669134	59.41	PK-U	40.8	0	-43.4	56.81	-	-	88.2	-31.39	2	200	V
			5.183291	62.44	PK-U	34.1	0	-38.47	58.07	-	-	88.2	-30.13	114	248	V
	6865 (Straddle) (52T- Index 52)	6 + 5	5.183317	49.97	ADR	34.1	0	-38.47	45.6	68.2	-22.6	-	-	169	235	H
			5.183405	61.34	PK-U	34.1	0	-38.46	56.98	-	-	88.2	-31.22	169	235	H
			5.184668	51.61	ADR	34.1	0	-38.33	47.38	68.2	-20.82	-	-	114	248	V
			6.753254	62.2	ADR	35.6	0	-36.57	61.23	68.2	-6.97	-	-	67	110	H
			6.753754	71.62	PK-U	35.6	0	-36.52	70.7	-	-	88.2	-17.5	113	363	V
			6.753831	57.94	ADR	35.6	0	-36.52	57.02	68.2	-11.18	-	-	113	363	V
			6.753984	75.37	PK-U	35.6	0	-36.5	74.47	-	-	88.2	-13.73	67	110	H
			7.048959	56.41	ADR	35.7	0	-37.1	55.01	68.2	-13.19	-	-	114	111	V
			7.049313	75.01	PK-U	35.7	0	-37.07	73.64	-	-	88.2	-14.56	60	101	H
			7.049422	60	ADR	35.7	0	-37.06	58.64	68.2	-9.56	-	-	60	101	H
			7.050173	71.91	PK-U	35.7	0	-37.02	70.59	-	-	88.2	-17.61	114	111	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
1	* 8.476799	55.85	PK-U	35.7	0	-44.3	47.25	-	-	74	-26.75	360	101	H
	* 8.474496	44.37	ADR	35.7	0	-44.3	35.77	54	-18.23	-	-	360	101	H
2	* 11.994742	56.28	PK-U	38.3	0	-43.53	51.05	-	-	74	-22.95	360	101	H
	* 11.995816	44.63	ADR	38.3	0	-43.42	39.51	54	-14.49	-	-	360	101	H
4	* 8.483582	56.14	PK-U	35.7	0	-44.3	47.54	-	-	74	-26.46	360	101	V
	* 8.48297	44.2	ADR	35.7	0	-44.3	35.6	54	-18.4	-	-	360	101	V
5	* 11.972513	56.3	PK-U	38.3	0	-43.2	51.4	-	-	74	-22.6	360	101	V
	* 11.972318	44.7	ADR	38.3	0	-43.2	39.8	54	-14.2	-	-	360	101	V
3	17.498692	60.06	PK-U	41	0	-43.63	57.43	-	-	88.2	-30.77	360	101	H
	17.499743	47.68	ADR	41	0	-43.67	45.01	68.2	-23.19	-	-	360	101	H
6	17.509492	47.63	ADR	41	0	-43.65	44.98	68.2	-23.22	-	-	360	101	V
	17.510212	59.52	PK-U	41	0	-43.7	56.82	-	-	88.2	-31.38	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

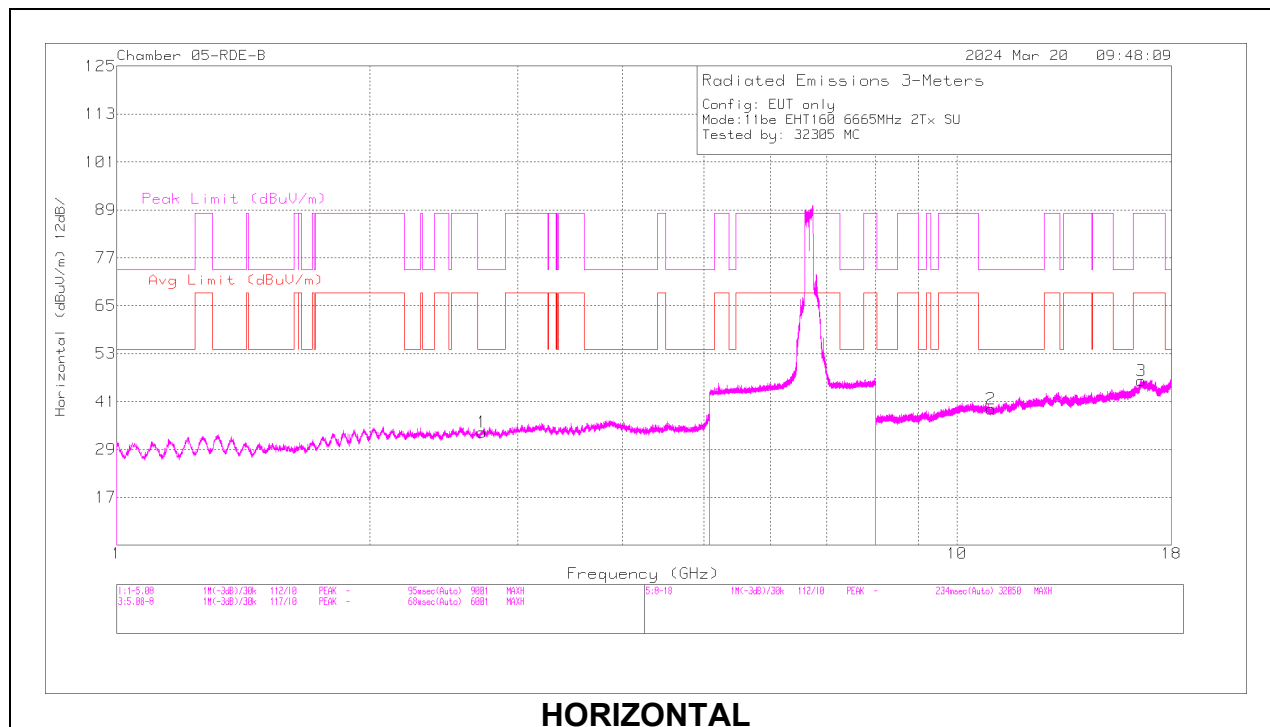
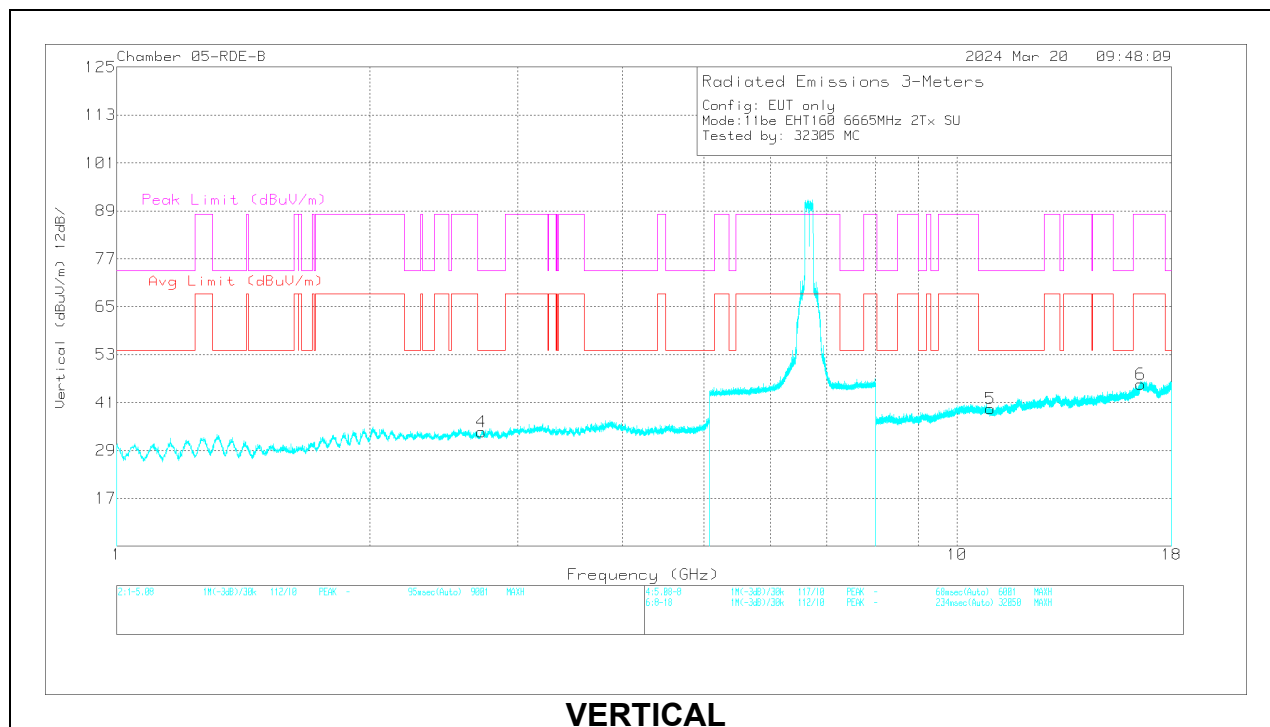
160MHz

UNII-7 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	DCCF (dB)	Gain/Loss (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	2.71991	46.49	ADR	32.7	0.18	-48.97	30.4	54	-23.6	-	-	211	153	H
			2.720225	57.77	PK-U	32.7	0	-49.01	41.46	-	-	74	-32.54	211	153	H
			2.714864	46.89	ADR	32.7	0.18	-48.93	30.84	54	-23.16	-	-	67	285	V
			2.716886	58.42	PK-U	32.7	0	-48.81	42.31	-	-	74	-31.69	67	285	V
			10.978311	44.79	ADR	38	0.18	-44.68	38.29	54	-15.71	-	-	206	122	H
			10.979	56.39	PK-U	38	0	-44.76	49.63	-	-	74	-24.37	206	122	H
			16.582599	43.46	ADR	42.4	0.18	-42.56	43.48	68.2	-24.72	-	-	55	253	H
			16.580875	55.23	PK-U	42.4	0	-42.39	55.24	-	-	88.2	-32.96	55	253	H
			10.957058	44.85	ADR	38	0.18	-44.84	38.19	54	-15.81	-	-	194	129	V
			10.958942	56.34	PK-U	38	0	-44.83	49.51	-	-	74	-24.49	194	129	V
			16.552939	43.42	ADR	42.3	0.18	-42.72	43.18	68.2	-25.02	-	-	127	109	V
			16.55129	55.07	PK-U	42.3	0	-42.25	55.12	-	-	88.2	-33.08	127	109	V
	6825 (Straddle)	6 + 5	* 2.773909	61.23	PK-U	32.8	0	-48.84	45.19	-	-	74	-28.81	128	309	H
			* 2.77622	49.62	ADR	32.8	0.18	-48.84	33.76	54	-20.24	-	-	128	309	H
			* 2.769388	60.95	PK-U	32.8	0	-48.8	44.95	-	-	74	-29.05	177	316	V
			* 2.773093	49.42	ADR	32.8	0.18	-48.79	33.61	54	-20.39	-	-	177	316	V
			* 9.119475	44.96	ADR	36	0.18	-44.83	36.31	54	-17.69	-	-	258	163	H
			* 9.121198	56.76	PK-U	36	0	-44.81	47.95	-	-	74	-26.05	258	163	H
			* 9.110987	56.69	PK-U	36	0	-44.86	47.83	-	-	74	-26.17	116	225	V
			* 9.111083	45.15	ADR	36	0.18	-44.85	36.48	54	-17.52	-	-	116	225	V
			* 16.160803	43.13	ADR	41.1	0.18	-42.66	41.75	54	-12.25	-	-	194	158	H
			* 16.160987	55.51	PK-U	41.1	0	-42.63	53.98	-	-	74	-20.02	194	158	H
			* 16.159198	43.39	ADR	41.1	0.18	-42.77	41.9	54	-12.1	-	-	169	185	V
			* 16.160669	54.66	PK-U	41.1	0	-42.68	53.08	-	-	74	-20.92	169	185	V
11be (Partial RU Mode / Highest PSD)	6665 (484T Index 65)	6 + 5	1.856448	63.36	PK-U	30.8	0	-49.28	44.88	-	-	88.2	-43.32	36	234	H
			1.856872	51.16	ADR	30.8	0	-49.25	32.71	68.2	-35.49	-	-	36	234	H
			1.842618	52.01	ADR	30.6	0	-49.29	33.32	68.2	-34.88	-	-	329	209	V
			1.844333	63.77	PK-U	30.6	0	-49.33	45.04	-	-	88.2	-43.16	329	209	V
			11.353196	44.45	ADR	38.2	0	-44.17	38.48	54	-15.52	-	-	303	201	H
			11.35442	56.24	PK-U	38.2	0	-44.08	50.36	-	-	74	-23.64	303	201	H
			16.597795	43.62	ADR	42.5	0	-42.52	43.6	68.2	-24.6	-	-	26	233	H
			16.594051	55.1	PK-U	42.5	0	-42.74	54.86	-	-	88.2	-33.34	26	233	H
			11.304401	43.98	ADR	38.2	0	-44.3	37.88	54	-16.12	-	-	205	244	V
			11.305565	55.63	PK-U	38.2	0	-44.29	49.54	-	-	74	-24.46	205	244	V
			16.597494	43.85	ADR	42.5	0	-42.5	43.85	68.2	-24.35	-	-	72	295	V
			16.596289	55.28	PK-U	42.5	0	-42.31	55.47	-	-	88.2	-32.73	72	295	V
	6825 (Straddle) (484T Index S66)	6 + 5	1.756175	62.09	PK-U	29.7	0	-49.44	42.35	-	-	88.2	-45.85	8	305	H
			1.756623	50.56	ADR	29.7	0	-49.43	30.83	68.2	-37.37	-	-	8	305	H
			1.761792	62	PK-U	29.7	0	-49.64	42.06	-	-	88.2	-46.14	297	393	V
			1.758776	50.49	ADR	29.7	0	-49.49	30.7	68.2	-37.5	-	-	297	393	V
			* 3.903391	56.73	PK-U	35.6	0	-46.88	45.45	-	-	74	-28.55	14	395	H
			* 3.900344	45.52	ADR	35.6	0	-46.8	34.32	54	-19.68	-	-	14	395	H
			* 3.904059	57.56	PK-U	35.6	0	-46.92	46.24	-	-	74	-27.76	48	191	V
			* 3.90358	45.4	ADR	35.6	0	-46.89	34.11	54	-19.89	-	-	48	191	V
			* 11.873569	43.2	ADR	39.1	0	-42.82	39.48	54	-14.52	-	-	117	154	H
			* 11.873654	54.83	PK-U	39.1	0	-42.83	51.1	-	-	74	-22.9	117	154	H
			* 11.880541	43.32	ADR	39.2	0	-42.84	39.68	54	-14.32	-	-	155	117	V
			* 11.881731	54.95	PK-U	39.2	0	-42.88	51.27	-	-	74	-22.73	155	117	V

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6665MHz)**HORIZONTAL****VERTICAL**

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	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	2.71991	46.49	ADR	32.7	.18	-48.97	30.4	54	-23.6	-	-	211	153	H
	2.720225	57.77	PK-U	32.7	0	-49.01	41.46	-	-	74	-32.54	211	153	H
4	2.714864	46.89	ADR	32.7	.18	-48.93	30.84	54	-23.16	-	-	67	285	V
	2.716886	58.42	PK-U	32.7	0	-48.81	42.31	-	-	74	-31.69	67	285	V

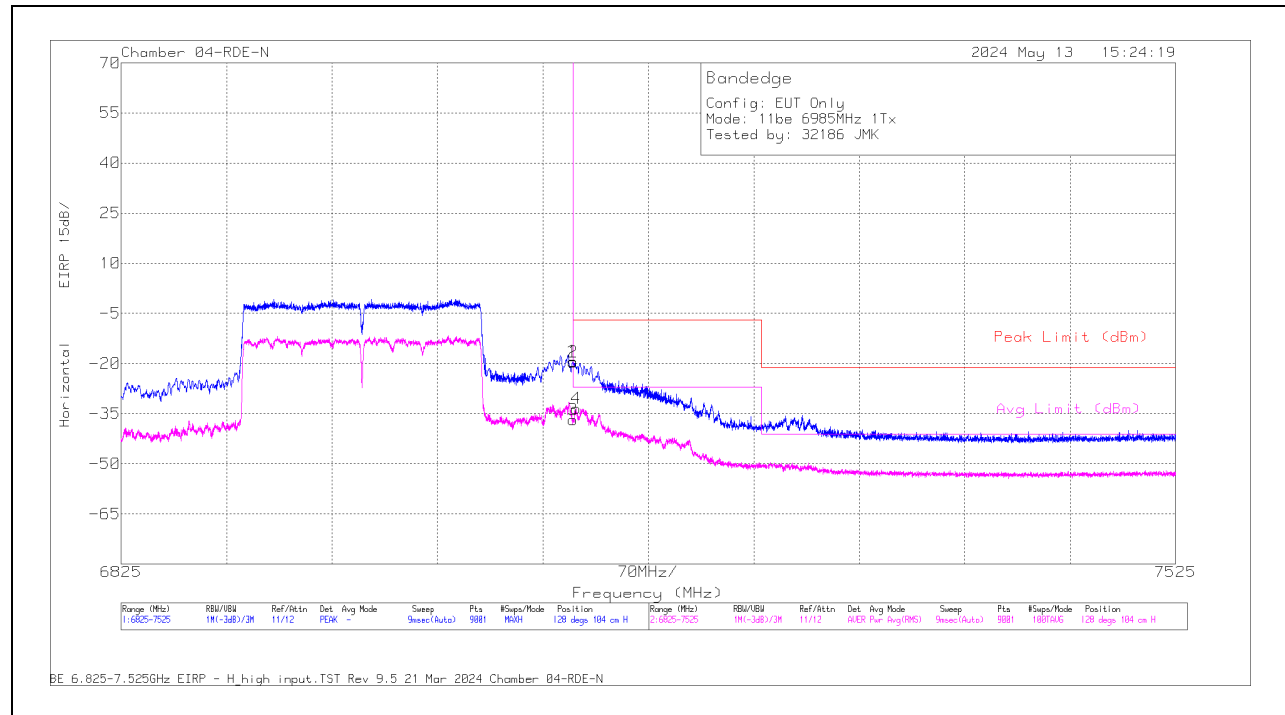
Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
2	10.978311	44.79	ADR	38	.18	-44.68	38.29	54	-15.71	-	-	206	122	H
	10.979	56.39	PK-U	38	0	-44.76	49.63	-	-	74	-24.37	206	122	H
3	16.582599	43.46	ADR	42.4	.18	-42.56	43.48	68.2	-24.72	-	-	55	253	H
	16.580875	55.23	PK-U	42.4	0	-42.39	55.24	-	-	88.2	-32.96	55	253	H
5	10.957058	44.85	ADR	38	.18	-44.84	38.19	54	-15.81	-	-	194	129	V
	10.958942	56.34	PK-U	38	0	-44.83	49.51	-	-	74	-24.49	194	129	V
6	16.552939	43.42	ADR	42.3	.18	-42.72	43.18	68.2	-25.02	-	-	127	109	V
	16.55129	55.07	PK-U	42.3	0	-42.25	55.12	-	-	88.2	-33.08	127	109	V

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	7125	-50.82	Pk	35.7	11.8	0	-23.26	-26.58	-	-	-7	-19.58	125	111	H
			7125	-67.02	RMS	35.7	11.8	0.5	-23.26	-42.28	-27	-15.28	-	-	125	111	H
			7126.234	-48.64	Pk	35.7	11.8	0	-23.26	-24.4	-	-	-7	-17.4	125	111	H
			7502.057	-77.11	RMS	35.7	11.8	0.5	-22.72	-51.83	-41.2	-10.63	-	-	125	111	H
			7125	-50.2	Pk	35.7	11.8	0	-23.26	-25.96	-	-	-7	-18.96	211	376	V
			7125	-65.71	RMS	35.7	11.8	0.5	-23.26	-40.97	-27	-13.97	-	-	211	376	V
		5	7126.39	-45.91	Pk	35.7	11.8	0	-23.25	-21.66	-	-	-7	-14.66	211	376	V
			7503.924	-77.43	RMS	35.7	11.8	0.5	-22.7	-52.13	-41.2	-10.93	-	-	211	376	V
			7125	-60.55	Pk	35.7	11.8	0	-23.26	-36.31	-	-	-7	-29.31	159	105	H
			7125	-75.05	RMS	35.7	11.8	0.5	-23.26	-50.31	-27	-23.31	-	-	159	105	H
			7512.402	-64.92	Pk	35.7	11.8	0	-22.72	-40.14	-	-	-21.2	-18.94	159	105	H
			7521.502	-77.56	RMS	35.7	11.8	0.5	-22.71	-52.27	-41.2	-11.07	-	-	159	105	H
			7125	-56.75	Pk	35.7	11.8	0	-23.26	-32.51	-	-	-7	-25.51	186	290	V
			7125	-73.52	RMS	35.7	11.8	0.5	-23.26	-48.78	-27	-21.78	-	-	186	290	V
			7505.558	-64.68	Pk	35.7	11.8	0	-22.72	-39.9	-	-	-21.2	-18.7	186	290	V
			7513.258	-77.17	RMS	35.7	11.8	0.5	-22.74	-51.91	-41.2	-10.71	-	-	186	290	V
EHT20 (SU Mode)	7115	6	7125	-46.43	Pk	35.7	11.8	0	-23.26	-22.19	-7	-15.19	-	-	163	383	H
			7125	-59.05	RMS	35.7	11.8	0.5	-23.26	-34.31	-	-	-27	-7.31	163	383	H
			7125.068	-43.85	Pk	35.7	11.8	0	-23.26	-19.61	-7	-12.61	-	-	163	383	H
			7125.068	-59.45	RMS	35.7	11.8	0.5	-23.26	-34.71	-	-	-27	-7.71	163	383	H
			7125	-41.43	Pk	35.7	11.8	0	-23.26	-17.19	-7	-10.19	-	-	179	398	V
			7125	-54.87	RMS	35.7	11.8	0.5	-23.26	-30.13	-	-	-27	-3.13	179	398	V
		5	7125.068	-42.61	Pk	35.7	11.8	0	-23.26	-18.37	-7	-11.37	-	-	179	398	V
			7125.068	-56.18	RMS	35.7	11.8	0.5	-23.26	-31.44	-	-	-27	-4.44	179	398	V
			7125	-48.92	Pk	35.7	11.8	0	-23.26	-24.68	-7	-17.68	-	-	79	332	H
			7125	-59.26	RMS	35.7	11.8	0.5	-23.26	-34.52	-	-	-27	-7.52	79	332	H
			7125.068	-60.58	RMS	35.7	11.8	0.5	-23.26	-35.84	-	-	-27	-8.84	79	332	H
			7125.145	-49.49	Pk	35.7	11.8	0	-23.26	-25.25	-7	-18.25	-	-	79	332	H
			7125	-44.72	Pk	35.7	11.8	0	-23.26	-20.48	-7	-13.48	-	-	41	276	V
			7125	-55.19	RMS	35.7	11.8	0.5	-23.26	-30.45	-	-	-27	-3.45	41	276	V
			7125.068	-44.36	Pk	35.7	11.8	0	-23.26	-20.12	-7	-13.12	-	-	41	276	V
			7125.068	-56.43	RMS	35.7	11.8	0.5	-23.26	-31.69	-	-	-27	-4.69	41	276	V
EHT40 (SU Mode)	7085	6	7125	-41.27	Pk	35.7	11.8	0	-23.26	-17.03	-	-	-7	-10.03	127	104	H
			7125	-57.24	RMS	35.7	11.8	0.94	-23.26	-32.06	-27	-5.06	-	-	127	104	H
			7125.068	-39.11	Pk	35.7	11.8	0	-23.26	-14.87	-	-	-7	-7.87	127	104	H
			7125.223	-56.99	RMS	35.7	11.8	0.94	-23.26	-31.81	-27	-4.81	-	-	127	104	H
			7125	-40.02	Pk	35.7	11.8	0	-23.26	-15.78	-	-	-7	-8.78	232	104	V
			7125	-57.96	RMS	35.7	11.8	0.94	-23.26	-32.78	-27	-5.78	-	-	232	104	V
		5	7125.223	-57.15	RMS	35.7	11.8	0.94	-23.26	-31.97	-27	-4.97	-	-	232	104	V
			7125.845	-40.45	Pk	35.7	11.8	0	-23.26	-16.21	-	-	-7	-9.21	232	104	V
			7125	-58.52	Pk	35.7	11.8	0	-23.26	-34.28	-	-	-7	-27.28	247	251	H
			7125	-73.63	RMS	35.7	11.8	0.94	-23.26	-48.45	-27	-21.45	-	-	247	251	H
			7346.968	-64.42	Pk	35.7	11.8	0	-23.14	-40.06	-	-	-21.2	-18.86	247	251	H
			7459.513	-77.62	RMS	35.7	11.8	0.94	-22.75	-51.93	-41.2	-10.73	-	-	247	251	H
			7125	-47.13	Pk	35.7	11.8	0	-23.26	-22.89	-	-	-7	-15.89	179	251	V
			7125	-64.98	RMS	35.7	11.8	0.94	-23.26	-39.8	-27	-12.8	-	-	179	251	V
			7125.223	-45.03	Pk	35.7	11.8	0	-23.26	-20.79	-	-	-7	-13.79	179	251	V
			7503.302	-76.94	RMS	35.7	11.8	0.94	-22.71	-51.21	-41.2	-10.01	-	-	179	251	V
EHT80 (SU Mode)	7025	6	7125	-53.6	Pk	35.7	11.8	0	-23.26	-29.36	-	-	-7	-22.36	127	102	H
			7125	-68.26	RMS	35.7	11.8	0.54	-23.26	-43.48	-27	-16.48	-	-	127	102	H
			7451.035	-77.19	RMS	35.7	11.8	0.54	-22.75	-51.9	-41.2	-10.7	-	-	127	102	H
			7473.202	-64.48	Pk	35.7	11.8	0	-22.73	-39.71	-	-	-21.2	-18.51	127	102	H
			7125	-53.6	Pk	35.7	11.8	0	-23.26	-29.36	-	-	-7	-22.36	227	106	V
			7125	-67.39	RMS	35.7	11.8	0.54	-23.26	-42.61	-27	-15.61	-	-	227	106	V
		5	7355.29	-64.19	Pk	35.7	11.8	0	-23.09	-39.78	-	-	-21.2	-18.58	227	106	V
			7508.358	-77.44	RMS	35.7	11.8	0.54	-22.72	-52.12	-41.2	-10.92	-	-	227	106	V
			7125	-64.64	Pk	35.7	11.8	0	-23.26	-40.4	-	-	-7	-33.4	312	368	H
			7125	-76.63	RMS	35.7	11.8	0.54	-23.26	-51.85	-27	-24.85	-	-	312	368	H
			7364.935	-64.56	Pk	35.7	11.8	0	-23.01	-40.07	-	-	-21.2	-18.87	312	368	H
			7503.224	-77.07	RMS	35.7	11.8	0.54	-22.72	-51.75	-41.2	-10.55	-	-	312	368	H
			7125	-59.66	Pk	35.7	11.8	0	-23.26	-35.42	-	-	-7	-28.42	186	227	V
			7125	-75.74	RMS	35.7	11.8	0.54	-23.26	-50.96	-27	-23.96	-	-	186	227	V
			7459.357	-65.17	Pk	35.7	11.8	0	-22.76	-40.43	-	-	-21.2	-19.23	186	227	V
			7524.302	-77.49	RMS	35.7	11.8	0.54	-22.68	-52.13	-41.2	-10.93	-	-	186	227	V
EHT160 (SU Mode)	6985	6	7125	-43.66	Pk	35.7	11.8	0	-23.26	-19.42	-	-	-7	-12.42	128	104	H
			7125	-61.67	RMS	35.7	11.8	0.64	-23.26	-36.79	-27	-9.79	-	-	128	104	H
			7125.068	-43.81	Pk	35.7	11.8	0	-23.26	-19.57	-	-	-7	-12.57	128	104	H
			7127.012	-58.27	RMS	35.7	11.8	0.64	-23.24	-33.37	-27	-6.37	-	-	128	104	H
			7125	-44.24	Pk	35.7	11.8	0	-23.26	-20	-	-	-7	-13	250	103	V
			7125	-62.42	RMS	35.7	11.8	0.64	-23.26	-37.54	-27	-10.54	-	-	250	103	V
		5	7125.068	-44.4	Pk	35.7	11.8	0	-23.26	-20.16	-	-	-7	-13.16	250	103	V
			7130.356	-58.52	RMS	35.7	11.8	0.64	-23.28	-33.66	-27	-6.66	-	-	250	103	V
			7125	-59.22	Pk	35.7	11.8	0	-23.26	-34.98	-	-	-7	-27.98	136	338	H
			7125	-75.13	RMS	35.7	11.8	0.64	-23.26	-50.25	-27	-23.25	-	-	136	338	H
			7449.868	-65.21	Pk	35.7	11.8	0	-22.76	-40.47	-	-	-21.2	-19.27	136	338	H
			7499.724	-77.61	RMS	35.7	11.8	0.64	-22.73	-52.2	-41.2	-11	-	-	136	338	H
			7125	-54.01	Pk	35.7	11.8	0	-23.26	-29.77	-	-	-7	-22.77	15	294	V
			7125	-70.22	RMS	35.7	11.8	0.64	-23.26	-45.34	-27	-18.34	-	-	15	294	V
			7372.868	-64.84	Pk	35.7	11.8	0	-22.99	-40.33	-	-	-21.2	-19.13	15	294	V
			7509.602	-77.16	RMS	35.7	11.8	0.64	-22.72	-51.74	-41.2	-10.54	-	-	15	294	V

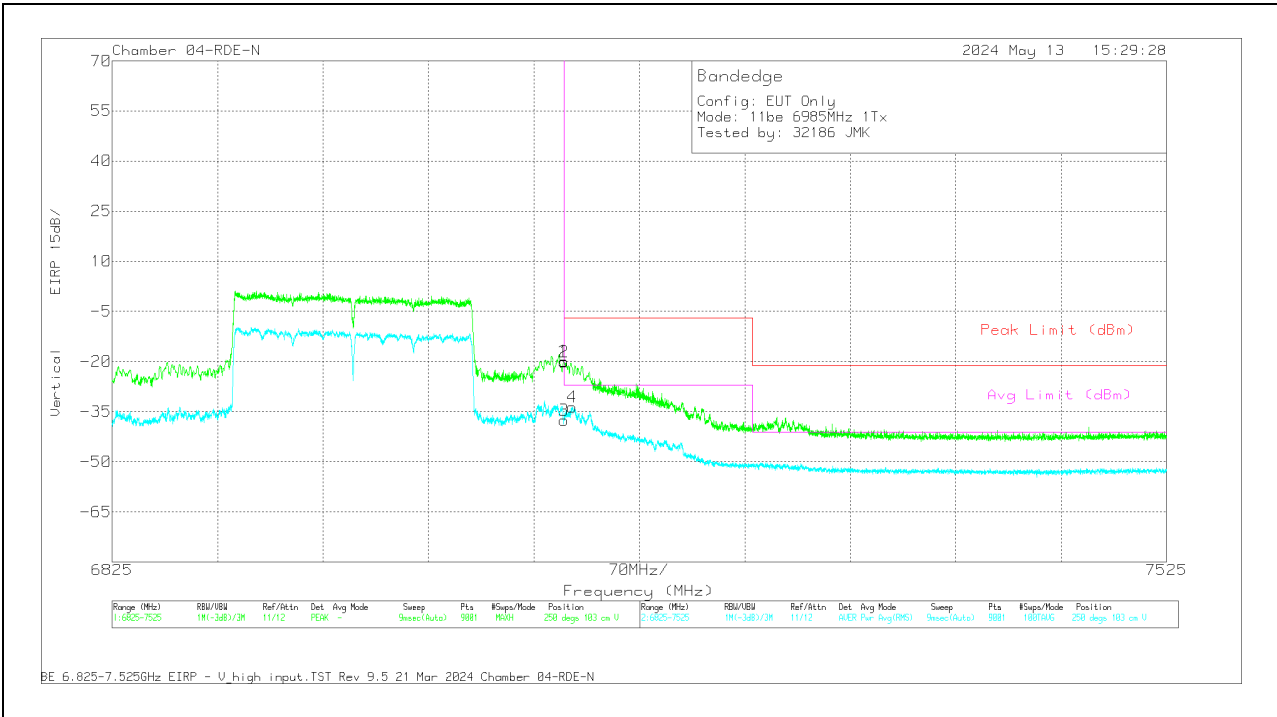
1TX Antenna 6 MODE: SU**BANDEDGE (HIGH CHANNEL / 6985MHz)****HORIZONTAL RESULT****Trace Markers**

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dB/m) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Peak Limit (dBm)	PK Margin (dB)	Avg Limit (dBm)	RMS Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7125	-43.66	Pk	35.7	11.8	0	-23.26	-19.42	-7	-12.42	-	-	128	104	H
2	7125.068	-43.81	Pk	35.7	11.8	0	-23.26	-19.57	-7	-12.57	-	-	128	104	H
3	7125	-61.67	RMS	35.7	11.8	.64	-23.26	-36.79	-	-	-27	-9.79	128	104	H
4	7127.012	-58.27	RMS	35.7	11.8	.64	-23.24	-33.37	-	-	-27	-6.37	128	104	H

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT



Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP	Peak Limit (dBm)	PK Margin (dB)	Avg Limit (dBm)	RMS Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7125	-44.24	Pk	35.7	11.8	0	-23.26	-20	-7	-13	-	-	250	103	V
2	7125.068	-44.4	Pk	35.7	11.8	0	-23.26	-20.16	-7	-13.16	-	-	250	103	V
3	7125	-62.42	RMS	35.7	11.8	.64	-23.26	-37.54	-	-	-27	-10.54	250	103	V
4	7130.356	-58.52	RMS	35.7	11.8	.64	-23.28	-33.66	-	-	-27	-6.66	250	103	V

Pk - Peak detector
RMS - RMS detection

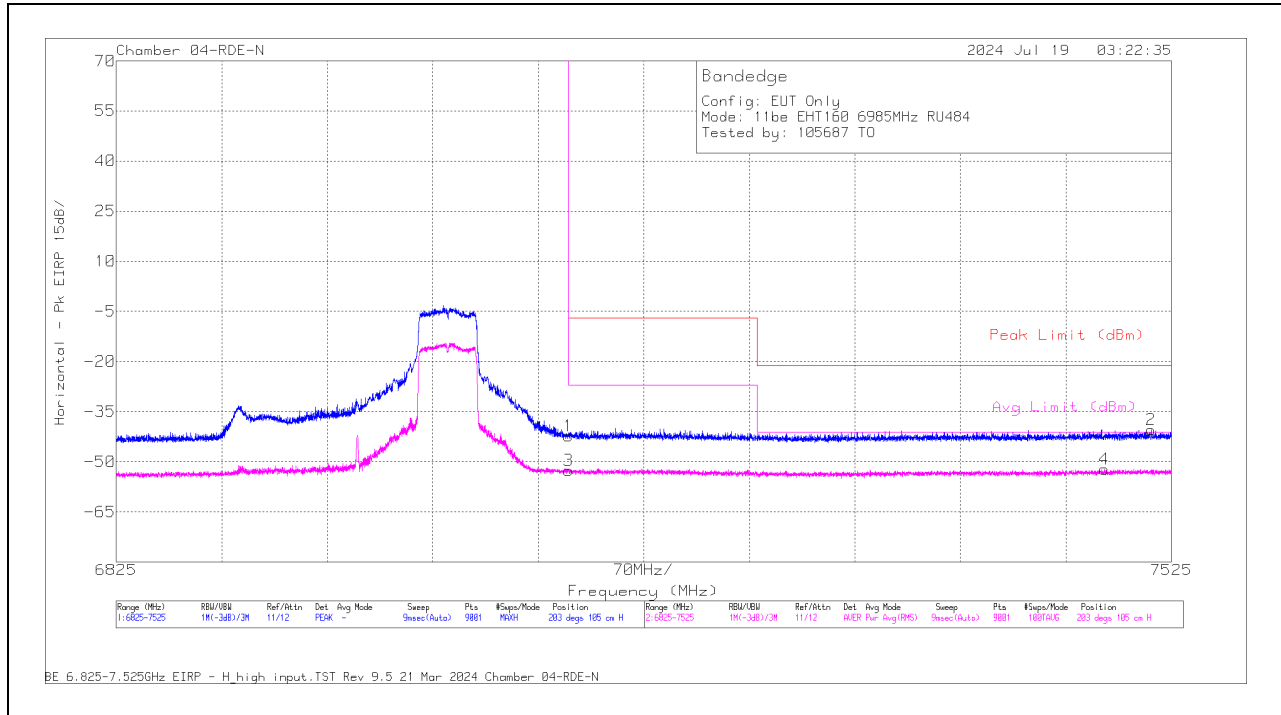
1.1.9. 802.11be SISO PARTIAL RU MODE IN UNII-8 BAND – BANDEDGE

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 (106+26T / Index 83)	7095	6	7.125	-45.31	Pk	35.7	11.8	0	-35.08	-32.89	-	-	-7	-25.89	202	155	H
			* 7.293535	-47.98	Pk	35.6	11.8	0	-35.55	-36.13	-	-	-21.2	-14.93	202	155	H
			7.125	-60.74	RMS	35.7	11.8	0.34	-35.08	-47.98	-27	-20.98	-	-	202	155	H
			* 7.284201	-60.72	RMS	35.6	11.8	0.34	-35.39	-48.37	-41.2	-7.17	-	-	202	155	H
			7.125	-44.77	Pk	35.7	11.8	0	-35.08	-32.35	-	-	-7	-25.35	309	144	V
			* 7.434157	-48.16	Pk	35.7	11.8	0	-36	-36.66	-	-	-21.2	-15.46	309	144	V
			7.125	-59.97	RMS	35.7	11.8	0.34	-35.08	-47.21	-27	-20.21	-	-	309	144	V
			* 7.26359	-60.48	RMS	35.6	11.8	0.34	-35.49	-48.23	-41.2	-7.03	-	-	309	144	V
		5	7.125	-50.55	Pk	35.7	11.8	0	-35.08	-38.13	-	-	-7	-31.13	222	134	H
			* 7.406857	-47.76	Pk	35.6	11.8	0	-35.93	-36.29	-	-	-21.2	-15.09	222	134	H
			7.125	-62.1	RMS	35.7	11.8	0.34	-35.08	-49.34	-27	-22.34	-	-	222	134	H
			* 7.281479	-60.59	RMS	35.6	11.8	0.34	-35.48	-48.33	-41.2	-7.13	-	-	222	134	H
			7.125	-49.55	Pk	35.7	11.8	0	-35.08	-37.13	-	-	-7	-30.13	266	201	V
			* 7.463013	-47.94	Pk	35.7	11.8	0	-35.86	-36.3	-	-	-21.2	-15.1	266	201	V
			7.125	-61.42	RMS	35.7	11.8	0.34	-35.08	-48.66	-27	-21.66	-	-	266	201	V
			* 7.367424	-60.36	RMS	35.6	11.8	0.34	-35.76	-48.38	-41.2	-7.18	-	-	266	201	V
EHT40 (106+26T / Index 85)	7085	6	7.125	-41.39	Pk	35.8	11.8	0	-32.9	-26.69	-	-	-7	-19.69	16	111	H
			7.387568	-49.81	Pk	35.8	11.8	0	-32.2	-34.41	-	-	-21.2	-13.21	16	111	H
			7.125	-56.8	RMS	35.8	11.8	0.57	-32.9	-41.53	-27	-14.53	-	-	16	111	H
			7.511858	-61.55	RMS	35.9	11.8	0.57	-32.3	-45.58	-41.2	-4.38	-	-	16	111	H
			7.125	-39.16	Pk	35.8	11.8	0	-32.9	-24.46	-	-	-7	-17.46	99	131	V
			7.516446	-48.85	Pk	35.9	11.8	0	-32.49	-33.64	-	-	-21.2	-12.44	99	131	V
			7.125	-54.91	RMS	35.8	11.8	0.57	-32.9	-39.64	-27	-12.64	-	-	99	131	V
			7.520646	-61.88	RMS	35.9	11.8	0.57	-32.44	-46.05	-41.2	-4.85	-	-	99	131	V
		5	7.125	-46.67	Pk	35.8	11.8	0	-32.9	-31.97	-	-	-7	-24.97	101	117	H
			7.495446	-49.29	Pk	35.8	11.8	0	-32.46	-34.15	-	-	-21.2	-12.95	101	117	H
			7.125	-59.6	RMS	35.8	11.8	0.57	-32.9	-44.33	-27	-17.33	-	-	101	117	H
			7.484946	-62.01	RMS	35.8	11.8	0.57	-32.1	-45.94	-41.2	-4.74	-	-	101	117	H
			7.125	-37.78	Pk	35.8	11.8	0	-32.9	-23.08	-	-	-7	-16.08	64	108	V
			7.130279	-34.06	Pk	35.8	11.8	0	-32.8	-19.26	-	-	-7	-12.26	64	108	V
			7.125	-48.73	RMS	35.8	11.8	0.57	-32.9	-33.46	-27	-6.46	-	-	64	108	V
			7.131756	-46.88	RMS	35.8	11.8	0.57	-32.88	-31.59	-27	-4.59	-	-	64	108	V
EHT80 (484T / Index 66)	7025	6	7.125	-47.53	Pk	36.2	11.8	0	-37.44	-36.97	-	-	-7	-29.97	316	121	H
			7.497235	-46.93	Pk	35.8	11.8	0	-37.63	-36.96	-	-	-21.2	-15.76	316	121	H
			7.125	-59.91	RMS	36.2	11.8	0.33	-37.44	-49.02	-27	-22.02	-	-	316	121	H
			7.505246	-59.29	RMS	35.8	11.8	0.33	-37.57	-48.93	-41.2	-7.73	-	-	316	121	H
			7.125	-42.33	Pk	36.2	11.8	0	-37.44	-31.77	-	-	-7	-24.77	47	115	V
			7.269501	-47.68	Pk	35.8	11.8	0	-37.76	-37.84	-	-	-21.2	-16.64	47	115	V
			7.125	-57.94	RMS	36.2	11.8	0.33	-37.44	-47.05	-27	-20.05	-	-	47	115	V
			7.513024	-59.32	RMS	35.8	11.8	0.33	-37.61	-49	-41.2	-7.8	-	-	47	115	V
		5	7.125	-49.88	Pk	36.2	11.8	0	-37.44	-39.32	-	-	-7	-32.32	138	399	H
			7.518002	-47.45	Pk	35.8	11.8	0	-37.56	-37.41	-	-	-21.2	-16.21	138	399	H
			7.125	-60.5	RMS	36.2	11.8	0.33	-37.44	-49.61	-27	-22.61	-	-	138	399	H
			7.504235	-59.09	RMS	35.8	11.8	0.33	-37.62	-48.78	-41.2	-7.58	-	-	138	399	H
			7.125	-49.32	Pk	36.2	11.8	0	-37.44	-38.76	-	-	-7	-31.76	15	241	V
			7.505402	-47.19	Pk	35.8	11.8	0	-37.56	-37.15	-	-	-21.2	-15.95	15	241	V
			7.125	-60.98	RMS	36.2	11.8	0.33	-37.44	-50.09	-27	-23.09	-	-	15	241	V
			7.52088	-59.07	RMS	35.8	11.8	0.33	-37.57	-48.71	-41.2	-7.51	-	-	15	241	V
EHT160 (484T / Index 566)	6985	6	7.125	-63.11	Pk	35.7	11.8	0	-23.26	-38.87	-	-	-7	-31.87	135	156	H
			7.510.069	-64.66	Pk	35.7	11.8	0	-22.72	-39.88	-	-	-21.2	-18.68	135	156	H
			7.125	-75.82	RMS	35.7	11.8	0.31	-23.26	-51.27	-27	-24.27	-	-	135	156	H
			7.524.613	-77.08	RMS	35.7	11.8	0.31	-22.69	-51.96	-41.2	-10.76	-	-	135	156	H
			7.125	-53.5	Pk	35.7	11.8	0	-23.26	-29.26	-	-	-7	-22.26	223	104	V
			7.250.057	-59.98	Pk	35.7	11.8	0	-23.43	-35.91	-	-	-21.2	-14.71	223	104	V
			7.125	-73.03	RMS	35.7	11.8	0.31	-23.26	-48.48	-27	-21.48	-	-	223	104	V
			7.252.546	-76.34	RMS	35.7	11.8	0.31	-23.4	-51.93	-41.2	-10.73	-	-	223	104	V
		5	7.125	-66.51	Pk	35.7	11.8	0	-23.26	-42.27	-	-	-7	-35.27	203	105	H
			7.511.469	-65.2	Pk	35.7	11.8	0	-22.72	-40.42	-	-	-21.2	-19.22	203	105	H
			7.125	-77.19	RMS	35.7	11.8	0.31	-23.26	-52.64	-27	-25.64	-	-	203	105	H
			7.480.357	-77.31	RMS	35.7	11.8	0.31	-22.73	-52.23	-41.2	-11.03	-	-	203	105	H
			7.125	-62.93	Pk	35.7	11.8	0	-23.26	-38.69	-	-	-7	-31.69	358	211	V
			7.515.824	-65.26	Pk	35.7	11.8	0	-22.72	-40.48	-	-	-21.2	-19.28	358	211	V
			7.125	-76.38	RMS	35.7	11.8	0.31	-23.26	-51.83	-27	-24.83	-	-	358	211	V
			7.497.157	-77.28	RMS	35.7	11.8	0.31	-22.69	-52.16	-41.2	-10.96	-	-	358	211	V

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

Pk - Peak detector

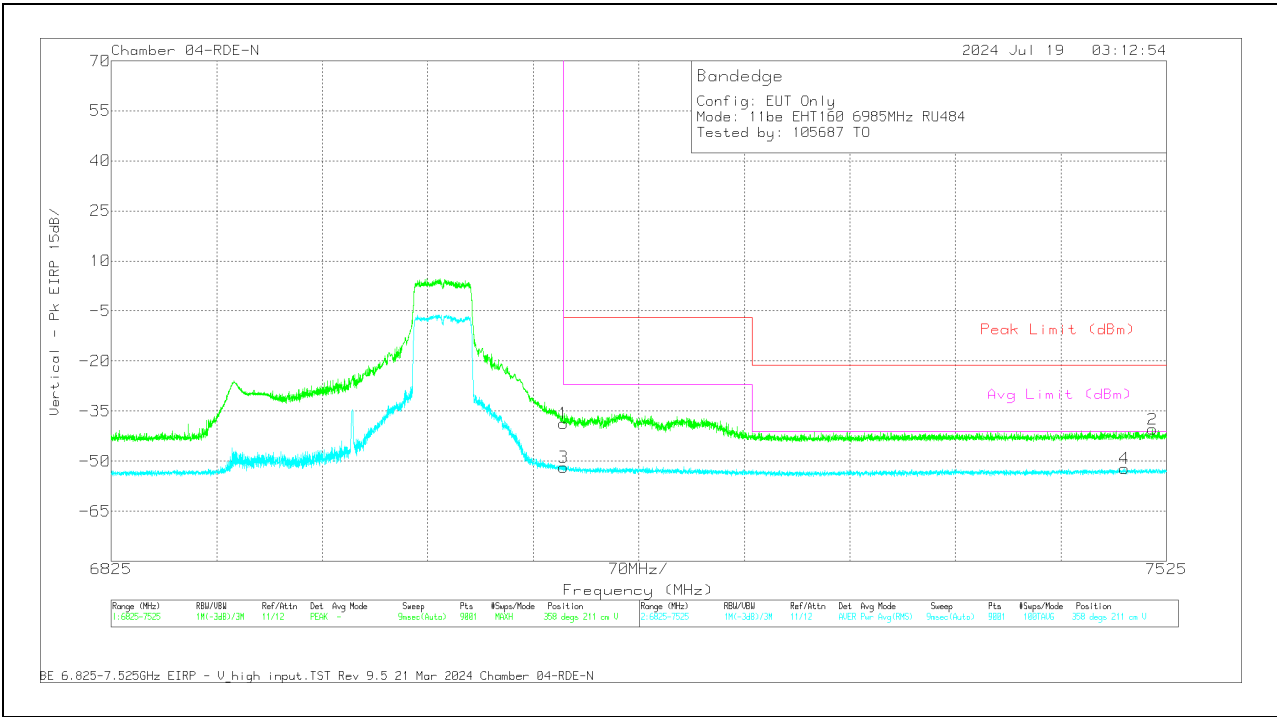
RMS - RMS detection

1TX Antenna 5 MODE: 484-Tone, RU Index S66**BANDEDGE (HIGH CHANNEL / 6985MHZ)****HORIZONTAL RESULT****Trace Markers**

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	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	7125	-66.51	Pk	35.7	11.8	0	-23.26	-42.27	-	-	-7	-35.27	203	105	H
2	7511.469	-65.2	Pk	35.7	11.8	0	-22.72	-40.42	-	-	-21.2	-19.22	203	105	H
3	7125	-77.19	RMS	35.7	11.8	.31	-23.26	-52.64	-27	-25.64	-	-	203	105	H
4	7480.357	-77.31	RMS	35.7	11.8	.31	-22.73	-52.23	-41.2	-11.03	-	-	203	105	H

PK - Peak detector
RMS - RMS detection

VERTICAL RESULT



Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	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	7125	-62.93	Pk	35.7	11.8	0	-23.26	-38.69	-	-	-7	-31.69	358	211	V
2	7515.824	-65.26	Pk	35.7	11.8	0	-22.72	-40.48	-	-	-21.2	-19.28	358	211	V
3	7125	-76.38	RMS	35.7	11.8	.31	-23.26	-51.83	-27	-24.83	-	-	358	211	V
4	7497.157	-77.28	RMS	35.7	11.8	.31	-22.69	-52.16	-41.2	-10.96	-	-	358	211	V

Pk - Peak detector
RMS - RMS detection

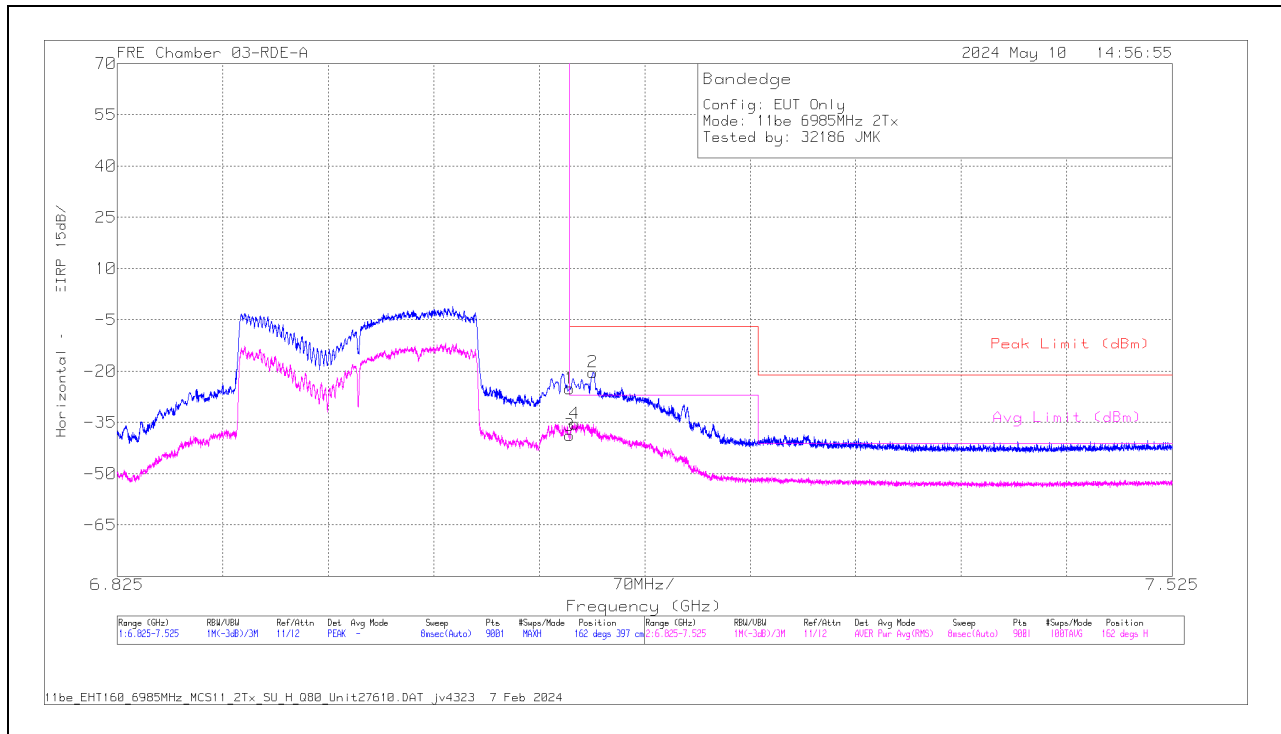
1.1.10. 802.11be MIMO SU MODE IN UNII-8 BAND – BANDEDGE

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	7125	-55.62	Pk	35.7	11.8	0	-23.26	-31.38	-	-	-7	-24.38	152	104	H
			7125	-71.11	RMS	35.7	11.8	0.5	-23.26	-46.37	-27	-19.37	-	-	152	104	H
			7492.413	-77.03	RMS	35.7	11.8	0.5	-22.71	-51.74	-41.2	-10.54	-	-	152	104	H
			7514.424	-64.73	Pk	35.7	11.8	0	-22.73	-39.96	-	-	-21.2	-18.76	152	104	H
			7125	-48	Pk	35.7	11.8	0	-23.26	-23.76	-	-	-7	-16.76	181	397	V
			7125	-64.6	RMS	35.7	11.8	0.5	-23.26	-39.86	-27	-12.86	-	-	181	397	V
			7125.301	-43.92	Pk	35.7	11.8	0	-23.26	-19.68	-	-	-7	-12.68	181	397	V
			7508.358	-77.53	RMS	35.7	11.8	0.5	-22.72	-52.25	-41.2	-11.05	-	-	181	397	V
			7125	-49.5	Pk	35.7	11.8	0	-23.26	-25.26	-7	-18.26	-	-	323	399	H
			7125	-63.64	RMS	35.7	11.8	0.5	-23.26	-38.9	-	-	-27	-11.9	323	395	H
EHT20 (SU Mode)	7115	6 + 5	7257.99	-64.2	Pk	35.7	11.8	0	-23.38	-40.08	-21.2	-18.88	-	-	323	399	H
			7499.024	-77.07	RMS	35.7	11.8	0.5	-22.72	-51.79	-	-	-41.2	-10.59	323	395	H
			7125	-42.12	Pk	35.7	11.8	0	-23.26	-17.88	-7	-10.88	-	-	161	367	V
			7125	-54.84	RMS	35.7	11.8	0.5	-23.26	-30.1	-	-	-27	-3.1	161	367	V
			7125.068	-55.73	RMS	35.7	11.8	0.5	-23.26	-30.99	-	-	-27	-3.99	161	367	V
			7125.145	-43.4	Pk	35.7	11.8	0	-23.26	-19.16	-7	-12.16	-	-	161	367	V
			7125	-42.56	Pk	35.7	11.8	0	-23.26	-18.32	-	-	-7	-11.32	78	213	H
			7125	-57.66	RMS	35.7	11.8	0.94	-23.26	-32.48	-27	-5.48	-	-	78	213	H
			7125.068	-57.89	RMS	35.7	11.8	0.94	-23.26	-32.71	-27	-5.71	-	-	78	213	H
			7125.223	-40.88	Pk	35.7	11.8	0	-23.26	-16.64	-	-	-7	-9.64	78	213	H
EHT40 (SU Mode)	7085	6 + 5	7125	-41.03	Pk	35.7	11.8	0	-23.26	-16.79	-	-	-7	-9.79	48	235	V
			7125	-55.25	RMS	35.7	11.8	0.94	-23.26	-30.07	-27	-3.07	-	-	48	235	V
			7125.068	-55.07	RMS	35.7	11.8	0.94	-23.26	-29.89	-27	-2.89	-	-	48	235	V
			7127.012	-39.2	Pk	35.7	11.8	0	-23.24	-14.94	-	-	-7	-7.94	48	235	V
			7125	-56.18	Pk	35.7	11.8	0	-23.26	-31.94	-	-	-7	-24.94	312	368	H
			7125	-73.39	RMS	35.7	11.8	0.54	-23.26	-48.61	-27	-21.61	-	-	312	368	H
			7464.568	-77.46	RMS	35.7	11.8	0.54	-22.73	-52.15	-41.2	-10.95	-	-	312	368	H
			7510.613	-64.43	Pk	35.7	11.8	0	-22.73	-39.66	-	-	-21.2	-18.46	312	368	H
			7125	-51.28	Pk	35.7	11.8	0	-23.26	-27.04	-	-	-7	-20.04	207	292	V
			7125	-65.49	RMS	35.7	11.8	0.54	-23.26	-40.71	-27	-13.71	-	-	207	292	V
EHT80 (SU Mode)	7025	6 + 5	7127.556	-49.64	Pk	35.7	11.8	0	-23.26	-25.4	-	-	-7	-18.4	207	292	V
			7504.78	-77.16	RMS	35.7	11.8	0.54	-22.74	-51.86	-41.2	-10.66	-	-	207	292	V
			7125	-49.32	Pk	35.7	11.8	0	-23.26	-25.08	-	-	-7	-18.08	162	397	H
			7125	-63.68	RMS	35.7	11.8	0.64	-23.26	-38.8	-27	-11.8	-	-	162	397	H
			7128.49	-60.23	RMS	35.7	11.8	0.64	-23.28	-35.37	-27	-8.37	-	-	162	397	H
			7140.623	-44.56	Pk	35.7	11.8	0	-23.26	-20.32	-	-	-7	-13.32	162	397	H
			7125	-46.57	Pk	35.7	11.8	0	-23.26	-22.33	-	-	-7	-15.33	219	368	V
			7125	-60.85	RMS	35.7	11.8	0.64	-23.26	-35.97	-27	-8.97	-	-	219	368	V
			7130.434	-57.74	RMS	35.7	11.8	0.64	-23.28	-32.88	-27	-5.88	-	-	219	368	V
			7140.779	-42.36	Pk	35.7	11.8	0	-23.27	-18.13	-	-	-7	-11.13	219	368	V

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

Pk - Peak detector

RMS - RMS detection

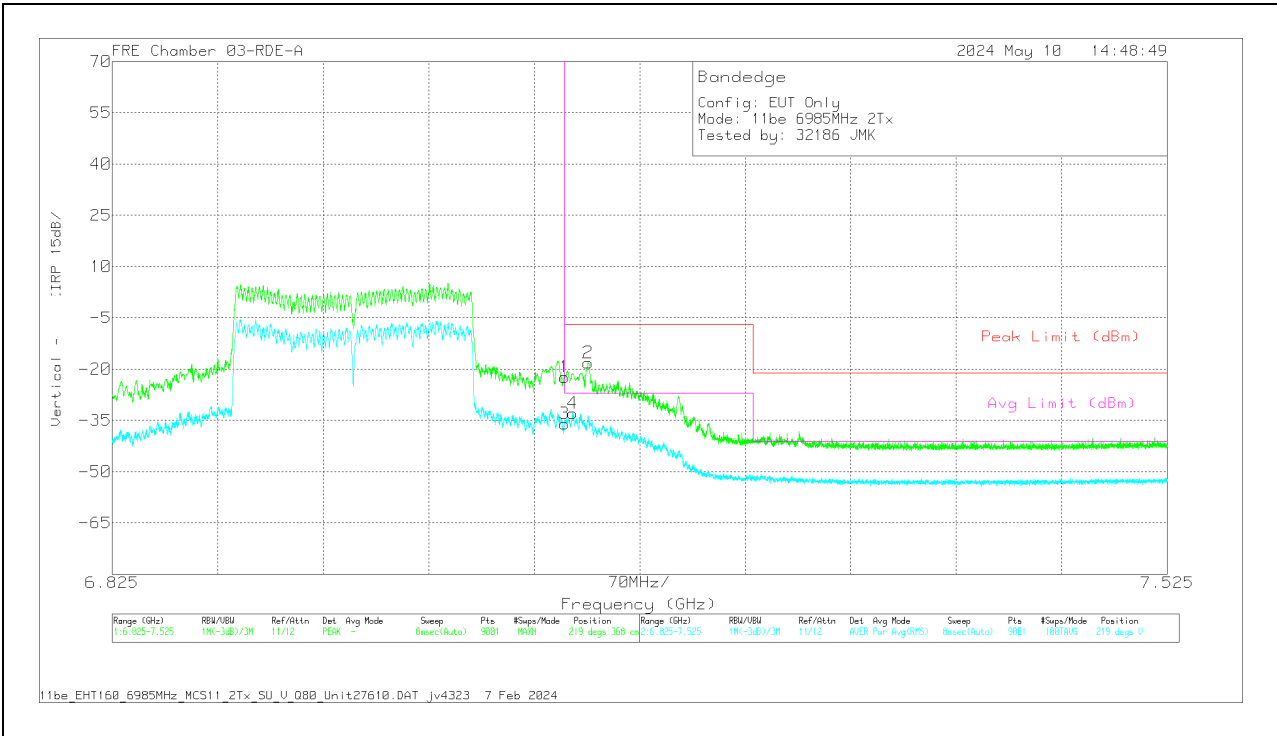
2TX Antenna 6 + Antenna 5 CDD MODE: SU**BANDEDGE (HIGH CHANNEL / 6985MHz)****HORIZONTAL RESULT****Trace Markers**

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dB/m) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Peak Limit (dBm)	PK Margin (dB)	Avg Limit (dBm)	RMS Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7125	-49.32	Pk	35.7	11.8	0	-23.26	-25.08	-7	-18.08	-	-	162	397	H
2	7140.623	-44.56	Pk	35.7	11.8	0	-23.26	-20.32	-7	-13.32	-	-	162	397	H
3	7125	-63.68	RMS	35.7	11.8	.64	-23.26	-38.8	-	-	-27	-11.8	162	397	H
4	7128.49	-60.23	RMS	35.7	11.8	.64	-23.28	-35.37	-	-	-27	-8.37	162	397	H

Pk - Peak detector

RMS - RMS detection

VERTICAL RESULT



Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223683 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Peak Limit (dBm)	PK Margin (dB)	Avg Limit (dBm)	RMS Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7125	-46.57	Pk	35.7	11.8	0	-23.26	-22.33	-7	-15.33	-	-	219	368	V
2	7140.779	-42.36	Pk	35.7	11.8	0	-23.27	-18.13	-7	-11.13	-	-	219	368	V
3	7125	-60.85	RMS	35.7	11.8	.64	-23.26	-35.97	-	-	-27	-8.97	219	368	V
4	7130.434	-57.74	RMS	35.7	11.8	.64	-23.28	-32.88	-	-	-27	-5.88	219	368	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 (dB)	Correct Reading EIRP (dBm)	Avg Limit (dBm)	Avg Margin (dB)	Pk Limit (dBm)	Pk Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
EHT20 (106+26T/ Index 83)	7095	6 + 5	7.125	-43.16	Pk	35.8	11.8	0	-32.9	-28.46	-	-	-7	-21.46	56	150	H
			7.330324	-50.19	Pk	35.8	11.8	0	-32.4	-34.99	-	-	-21.2	-13.79	56	150	H
			7.125	-56.81	RMS	35.8	11.8	0.34	-32.9	-41.77	-27	-14.77	-	-	56	150	H
			7.509991	-61.96	RMS	35.9	11.8	0.34	-32.2	-46.12	-41.2	-4.92	-	-	56	150	H
			7.125	-37.55	Pk	35.8	11.8	0	-32.9	-22.85	-	-	-7	-15.85	107	118	V
			7.413935	-49.46	Pk	35.8	11.8	0	-32.31	-34.17	-	-	-21.2	-12.97	107	118	V
			7.125	-51.01	RMS	35.8	11.8	0.34	-32.9	-35.97	-27	-8.97	-	-	107	118	V
EHT40 (106+26T / Index 85)	7085	6 + 5	7.50968	-62.17	RMS	35.9	11.8	0.34	-32.2	-46.33	-41.2	-5.13	-	-	107	118	V
			7.125	-37.86	Pk	35.8	11.8	0	-32.9	-23.16	-	-	-7	-16.16	78	115	H
			7.13899	-34	Pk	35.8	11.8	0	-33	-19.4	-	-	-7	-12.4	78	115	H
			7.125	-50.62	RMS	35.8	11.8	0.57	-32.9	-35.35	-27	-8.35	-	-	78	115	H
			7.51388	-61.92	RMS	35.9	11.8	0.57	-32.29	-45.94	-41.2	-4.74	-	-	78	115	H
			7.125	-37.07	Pk	35.8	11.8	0	-32.9	-22.37	-	-	-7	-15.37	105	261	V
			7.13199	-31.24	Pk	35.8	11.8	0	-32.9	-16.54	-	-	-7	-9.54	105	261	V
EHT80 (484T / Index 66)	7025	6 + 5	7.125	-55.78	RMS	35.8	11.8	0.57	-32.9	-40.51	-27	-13.51	-	-	105	261	V
			7.132379	-45.67	RMS	35.8	11.8	0.57	-32.86	-30.36	-27	-3.36	-	-	105	261	V
			7.125	-46.23	Pk	36.2	11.8	0	-37.44	-35.67	-	-	-7	-28.67	328	107	H
			7.487902	-46.99	Pk	35.8	11.8	0	-37.65	-37.04	-	-	-21.2	-15.84	328	107	H
			7.125	-59.95	RMS	36.2	11.8	0.33	-37.44	-49.06	-27	-22.06	-	-	328	107	H
			7.524846	-59.08	RMS	35.8	11.8	0.33	-37.61	-48.76	-41.2	-7.56	-	-	328	107	H
			7.125	-38.72	Pk	36.2	11.8	0	-37.44	-28.16	-	-	-7	-21.16	46	105	V
EHT160 (484T / Index 566)	6985	6 + 5	7.503535	-47.18	Pk	35.8	11.8	0	-37.61	-37.19	-	-	-21.2	-15.99	46	105	V
			7.125	-56.9	RMS	36.2	11.8	0.33	-37.44	-46.01	-27	-19.01	-	-	46	105	V
			7.500502	-59.07	RMS	35.8	11.8	0.33	-37.63	-48.77	-41.2	-7.57	-	-	46	105	V
			7.125	-60.48	Pk	35.7	11.8	0	-23.26	-36.24	-	-	-7	-29.24	317	116	H
			7.287.079	-63.88	Pk	35.7	11.8	0	-23.31	-39.69	-	-	-21.2	-18.49	317	116	H
			7.125	-76.17	RMS	35.7	11.8	0.31	-23.26	-51.62	-27	-24.62	-	-	317	116	H
			7.522.202	-77.28	RMS	35.7	11.8	0.31	-22.72	-52.19	-41.2	-10.99	-	-	317	116	H
			7.125	-56.21	Pk	35.7	11.8	0	-23.26	-31.97	-	-	-7	-24.97	28	113	V
			7.282.335	-59.53	Pk	35.7	11.8	0	-23.35	-35.38	-	-	-21.2	-14.18	28	113	V
			7.125	-73.62	RMS	35.7	11.8	0.31	-23.26	-49.07	-27	-22.07	-	-	28	113	V
			7.286.379	-76.2	RMS	35.7	11.8	0.31	-23.34	-51.73	-41.2	-10.53	-	-	28	113	V

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

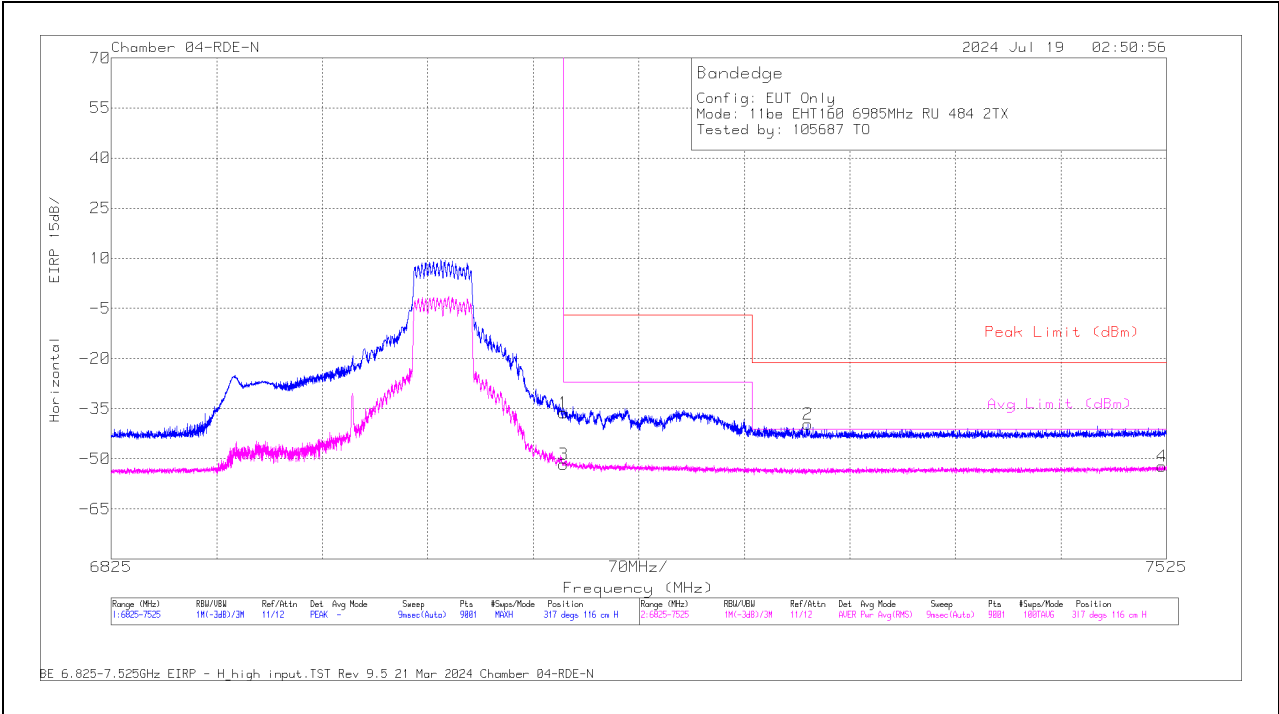
Pk - Peak detector

RMS - RMS detection

2TX Antenna 6 + Antenna 5 CDD MODE: 484-Tones, RU Index S66

BANDEDGE (HIGH CHANNEL / 6985MHz)

HORIZONTAL RESULT

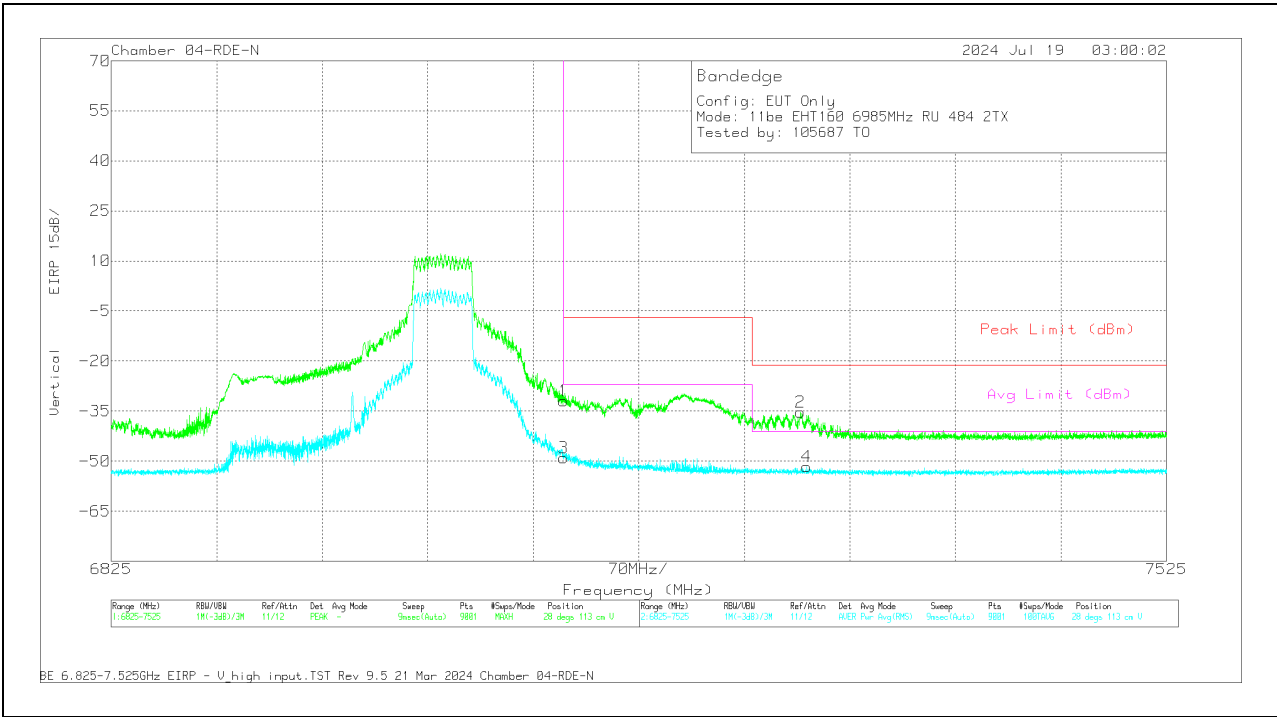


Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223083 ACF (dBm) 3m	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	7125	-60.48	Pk	35.7	11.8	0	-23.26	-36.24	-	-	-7	-29.24	317	116	H
2	7287.079	-63.88	Pk	35.7	11.8	0	-23.31	-39.69	-	-	-21.2	-18.49	317	116	H
3	7125	-76.17	RMS	35.7	11.8	.31	-23.26	-51.62	-27	-24.62	-	-	317	116	H
4	7522.202	-77.28	RMS	35.7	11.8	.31	-22.72	-52.19	-41.2	-10.99	-	-	317	116	H

Pk - Peak detector
RMS - RMS detection

VERTICAL RESULT



Trace Markers

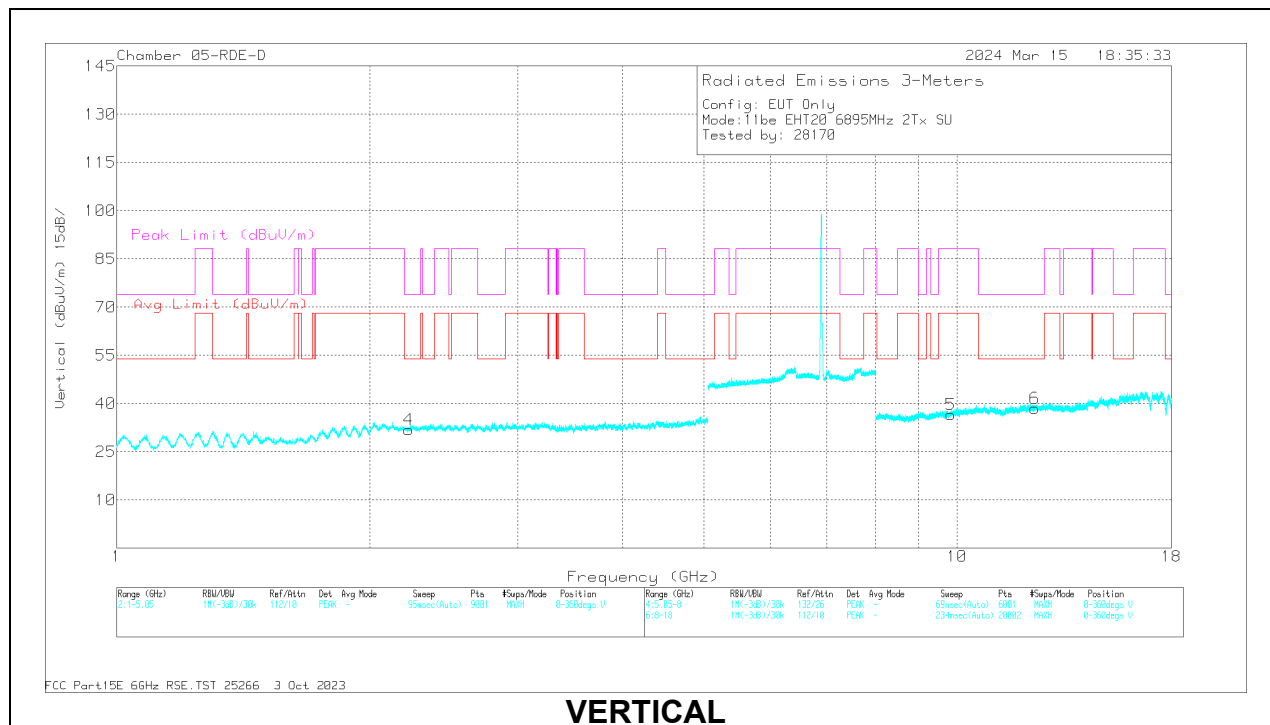
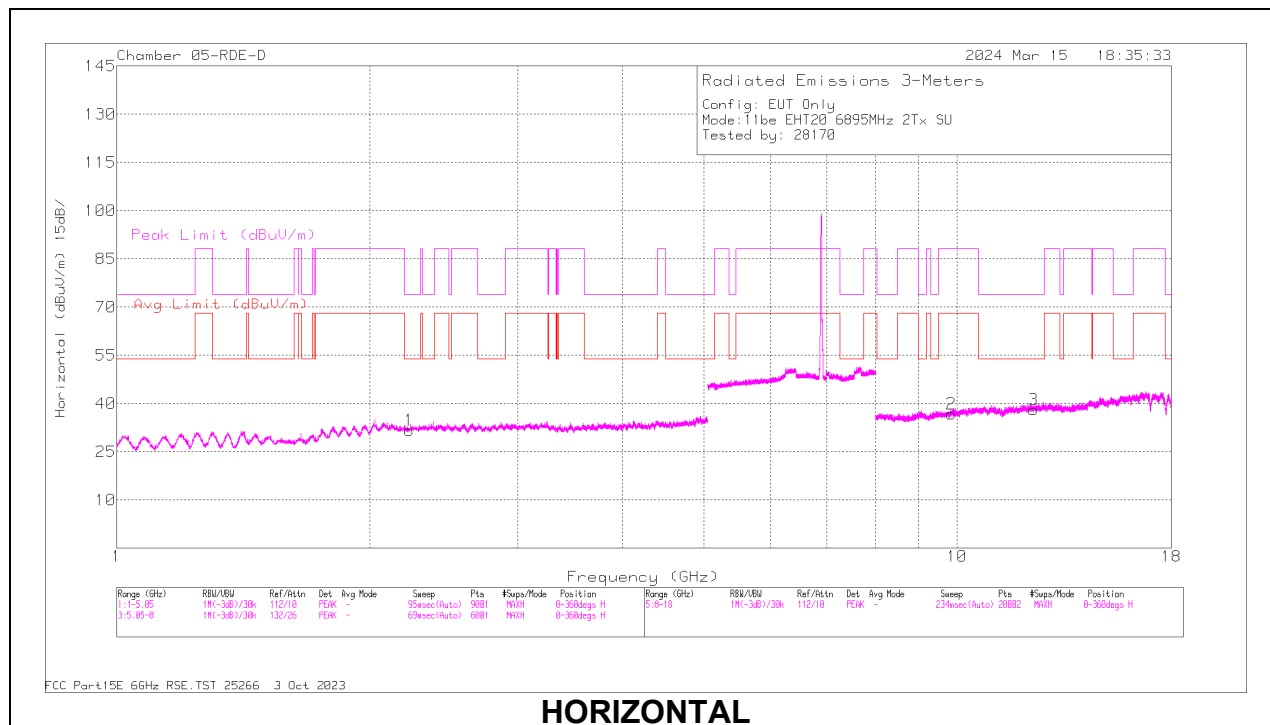
Marker	Frequency (MHz)	Meter Reading (dBm)	Det	223983 ACF (dBm) 3m	Conversion Factor (dB)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading EIRP (dBm)	Avg Limit (dBm)	RMS Margin (dB)	Peak Limit (dBm)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	7125	-56.21	Pk	35.7	11.8	0	-23.26	-31.97	-	-	-7	-24.97	28	113	V
2	7282.335	-59.53	Pk	35.7	11.8	0	-23.35	-35.38	-	-	-21.2	-14.18	28	113	V
3	7125	-73.62	RMS	35.7	11.8	.31	-23.26	-49.07	-27	-22.07	-	-	28	113	V
4	7286.379	-76.2	RMS	35.7	11.8	.31	-23.34	-51.73	-41.2	-10.53	-	-	28	113	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)	DCOF (dB)	Amp/Cb/ Fitr/Pad (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	* 2.228127	60.39	PK-U	32	0	-49.55	42.84	-	-	74	-31.16	20	108	H
			* 2.228207	48.91	ADR	32	0	-49.55	31.36	54	-22.64	-	-	20	108	H
			* 2.226643	59.95	PK-U	32	0	-49.54	42.41	-	-	74	-31.59	269	374	V
			* 2.226711	48.59	ADR	32	0	-49.53	31.06	54	-22.94	-	-	269	374	V
			* 12.335168	53.78	PK-U	38.8	0	-43.23	49.35	-	-	74	-24.65	251	378	H
			* 12.335752	42.36	ADR	38.8	0	-43.1	38.06	54	-15.94	-	-	251	378	H
			* 12.377441	53.51	PK-U	38.7	0	-43.43	48.78	-	-	74	-25.22	78	151	V
			* 12.378118	41.42	ADR	38.7	0	-43.4	36.72	54	-17.28	-	-	78	151	V
			9.833589	56.13	PK-U	37.1	0	-45.87	47.36	-	-	88.2	-40.84	357	123	V
			9.834774	44.67	ADR	37.1	0	-45.82	35.95	68.2	-32.25	-	-	357	123	V
	9.848095	44.69	ADR	37.1	0	-46.05	35.74	68.2	-32.46	-	-	47	253	H		
	9.850086	56.34	PK-U	37.1	0	-45.98	47.46	-	-	88.2	-40.74	47	253	H		
	* 2.353202	60.38	PK-U	32.1	0	-49.44	43.04	-	-	74	-30.96	124	176	H		
	* 2.360502	49.11	ADR	32.1	0	-49.5	31.71	54	-22.29	-	-	124	176	H		
	* 2.334346	60.33	PK-U	32.1	0	-49.53	42.9	-	-	74	-31.1	193	275	V		
	* 2.332149	48.86	ADR	32.1	0	-49.61	31.35	54	-22.65	-	-	193	275	V		
	* 12.399391	52.79	PK-U	38.7	0	-43.42	48.07	-	-	74	-25.93	358	145	H		
	* 12.399087	41.45	ADR	38.7	0	-43.42	36.73	54	-17.27	-	-	358	145	H		
	* 12.356447	52.82	PK-U	38.7	0	-43.04	48.48	-	-	74	-25.52	139	251	V		
	* 12.3553	41.61	ADR	38.7	0	-42.94	37.37	54	-16.63	-	-	139	251	V		
	8.643196	43.02	ADR	35.8	0	-44.42	34.4	68.2	-33.8	-	-	315	290	V		
	8.644343	54.55	PK-U	35.8	0	-44.44	45.91	-	-	88.2	-42.29	315	290	V		
	8.673792	43.26	ADR	35.7	0	-44.49	34.47	68.2	-33.73	-	-	277	126	H		
	8.676125	54.78	PK-U	35.7	0	-44.54	45.94	-	-	88.2	-42.26	277	126	H		
	1.917416	56.3	PK-U	31.4	0	-49.45	38.25	-	-	88.2	-49.95	155	326	H		
	1.918081	45.03	ADR	31.4	0	-49.43	27	68.2	-41.2	-	-	155	326	H		
	1.919476	57.07	PK-U	31.4	0	-49.36	39.11	-	-	88.2	-49.09	250	292	V		
	1.920452	45.21	ADR	31.4	0	-49.34	27.27	68.2	-40.93	-	-	250	292	V		
	10.026198	45.36	ADR	38.2	0	-45.87	37.69	68.2	-30.51	-	-	303	133	V		
	10.027187	56.7	PK-U	38.2	0	-45.86	49.04	-	-	88.2	-39.16	303	133	V		
	10.05563	45.89	ADR	38.3	0	-45.91	38.28	68.2	-29.92	-	-	5	345	H		
	10.05603	57.2	PK-U	38.3	0	-45.97	49.53	-	-	88.2	-38.67	5	345	H		
	16.689299	54.72	PK-U	43.2	0	-42.99	54.93	-	-	88.2	-33.27	78	198	H		
	16.692457	43.44	ADR	43.2	0	-43.01	43.63	68.2	-24.57	-	-	78	198	H		
	1.957574	64.01	PK-U	31.6	0	-49.36	46.25	-	-	88.2	-41.95	292	182	V		
	1.959332	51.95	ADR	31.6	0	-49.42	34.13	68.2	-34.07	-	-	292	182	V		
	1.965214	52.15	ADR	31.7	0	-49.56	34.29	68.2	-33.91	-	-	70	213	H		
	1.967241	63.41	PK-U	31.7	0	-49.55	45.56	-	-	88.2	-42.64	70	213	H		
	9.806986	45.59	ADR	37.8	0	-46.13	37.26	68.2	-30.94	-	-	287	175	V		
	9.810032	56.83	PK-U	37.8	0	-46.21	48.42	-	-	88.2	-39.78	287	175	V		
	9.8419	45.78	ADR	37.9	0	-46.31	37.37	68.2	-30.83	-	-	183	394	H		
	9.842078	57.25	PK-U	37.9	0	-46.31	48.84	-	-	88.2	-39.36	183	394	H		
	16.665073	43.93	ADR	43.1	0	-42.95	44.08	68.2	-24.12	-	-	309	239	V		
	16.666143	55.54	PK-U	43.2	0	-42.97	55.77	-	-	88.2	-32.43	309	239	V		
	16.667235	55.08	PK-U	43.2	0	-43.07	55.21	-	-	88.2	-32.99	265	192	H		
	16.667587	43.34	ADR	43.2	0	-42.99	43.55	68.2	-24.65	-	-	265	192	H		
	6895 (106+26T- Index 82)	6 + 5	1.88296	48.1	ADR	31.1	0	-49.39	29.81	68.2	-38.39	-	-	147	350	V
			1.884748	59.72	PK-U	31.1	0	-49.31	41.51	-	-	88.2	-46.69	147	350	V
			1.88383	59.92	PK-U	31.1	0	-49.41	41.61	-	-	88.2	-46.59	275	236	H
			1.884135	47.84	ADR	31.1	0	-49.39	29.55	68.2	-38.65	-	-	275	236	H
			9.867604	45.57	ADR	38.0	0	-46.33	37.24	68.2	-30.96	-	-	231	221	V
			9.869477	57.6	PK-U	38.0	0	-46.4	49.2	-	-	88.2	-39	231	221	V
			9.893659	45.72	ADR	38.0	0	-46.43	37.29	68.2	-30.91	-	-	146	256	H
			9.893724	57.39	PK-U	38.0	0	-46.43	48.96	-	-	88.2	-39.24	146	256	H
			16.489895	56.83	PK-U	42.6	0	-43.44	55.99	-	-	88.2	-32.21	34	237	V
			16.490397	44.04	ADR	42.6	0	-43.36	43.28	68.2	-24.92	-	-	34	237	V
	16.524655	43.98	ADR	42.7	0	-43.06	43.62	68.2	-24.58	-	-	82	237	H		
	16.525935	55.42	PK-U	42.7	0	-43.06	55.06	-	-	88.2	-33.14	82	237	H		
	6995 (106+26T- Index 82)	6 + 5	* 2.313711	60.48	PK-U	32	0	-49.54	42.94	-	-	74	-31.06	293	128	H
			* 2.311529	49.11	ADR	32	0	-49.62	31.49	54	-22.51	-	-	293	128	H
* 2.2488			60.32	PK-U	31.9	0	-49.48	42.74	-	-	74	-31.26	26	305	V	
* 2.256088			49.16	ADR	31.9	0	-49.54	31.52	54	-22.48	-	-	26	305	V	
* 12.434752			52.94	PK-U	38.7	0	-43.58	48.06	-	-	74	-25.94	256	242	H	
* 12.43159			41.36	ADR	38.7	0	-43.57	36.49	54	-17.51	-	-	256	242	H	
* 12.40592			53.03	PK-U	38.7	0	-43.5	48.23	-	-	74	-25.77	145	235	V	
* 12.405399			41.33	ADR	38.7	0	-43.59	36.44	54	-17.56	-	-	145	235	V	
9.278361			43.45	ADR	36.3	0	-44.65	35.1	68.2	-33.1	-	-	311	128	H	
9.279283			55.26	PK-U	36.3	0	-44.64	46.92	-	-	88.2	-41.28	311	128	H	
9.281274	43.51	ADR	36.3	0	-44.64	35.17	68.2	-33.03	-	-	233	294	V			
9.282832	54.86	PK-U	36.3	0	-44.64	46.52	-	-	88.2	-41.68	233	294	V			
7095 (106+26T- Index 83)	6 + 5	* 12.556339	53.64	PK-U	38.8	0	-43.67	48.77	-	-	74	-25.23	344	119	H	
		* 12.55607	41.69	ADR	38.8	0	-43.69	36.8	54	-17.2	-	-	344	119	H	
		* 12.549149	53.79	PK-U	38.8	0	-43.43	49.16	-	-	74	-24.84	344	312	V	
		* 12.549093	41.91	ADR	38.8	0	-43.42	37.29	54	-16.71	-	-	344	312	V	
		2.16895	48.37	ADR	31.9	0	-49.27	31	68.2	-37.2	-	-	208	382	V	
		2.171436	60.38	PK-U	31.9	0	-49.4	42.88	-	-	88.2	-45.32	208	382	V	
		2.17419	48.75	ADR	31.9	0	-49.33	31.32	68.2	-36.88	-	-	145	235	H	
		2.174784	60.04	PK-U	31.9	0	-49.34	42.6	-	-	88.2	-45.6	145	235	H	
		8.875973	43.47	ADR	35.9	0	-44.33	35.04	68.2	-33.16	-	-	148	325	H	
		8.876098	55.26	PK-U	35.9	0	-44.33	46.83	-	-	88.2	-41.37	148	325	H	
8.876759	43.33	ADR	35.9	0	-44.32	34.91	68.2	-33.29	-	-	77	333	V			
8.87734	55.09	PK-U	35.9	0	-44.28	46.71	-	-	88.2	-41.49	77	333	V			

HARMONICS AND SPURIOUS EMISSIONS (LOW CHANNEL / 6895MHz)

RADIATED EMISSIONS

Markers	Frequency (GHz)	Meter Reading (dBuV)	Det	230299 ACF (dB/m) 3mH	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	* 2.228127	60.39	PK-U	32	0	-49.55	42.84	-	-	74	-31.16	20	108	H
	* 2.228207	48.91	ADR	32	0	-49.55	31.36	54	-22.64	-	-	20	108	H
4	* 2.226643	59.95	PK-U	32	0	-49.54	42.41	-	-	74	-31.59	269	374	V
	* 2.226711	48.59	ADR	32	0	-49.53	31.06	54	-22.94	-	-	269	374	V
3	* 12.335168	53.78	PK-U	38.8	0	-43.23	49.35	-	-	74	-24.65	251	378	H
	* 12.335752	42.36	ADR	38.8	0	-43.1	38.06	54	-15.94	-	-	251	378	H
6	* 12.377441	53.51	PK-U	38.7	0	-43.43	48.78	-	-	74	-25.22	78	151	V
	* 12.378118	41.42	ADR	38.7	0	-43.4	36.72	54	-17.28	-	-	78	151	V
5	9.833589	56.13	PK-U	37.1	0	-45.87	47.36	-	-	88.2	-40.84	357	123	V
	9.834774	44.67	ADR	37.1	0	-45.82	35.95	68.2	-32.25	-	-	357	123	V
2	9.848095	44.69	ADR	37.1	0	-46.05	35.74	68.2	-32.46	-	-	47	253	H
	9.850086	56.34	PK-U	37.1	0	-45.98	47.46	-	-	88.2	-40.74	47	253	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

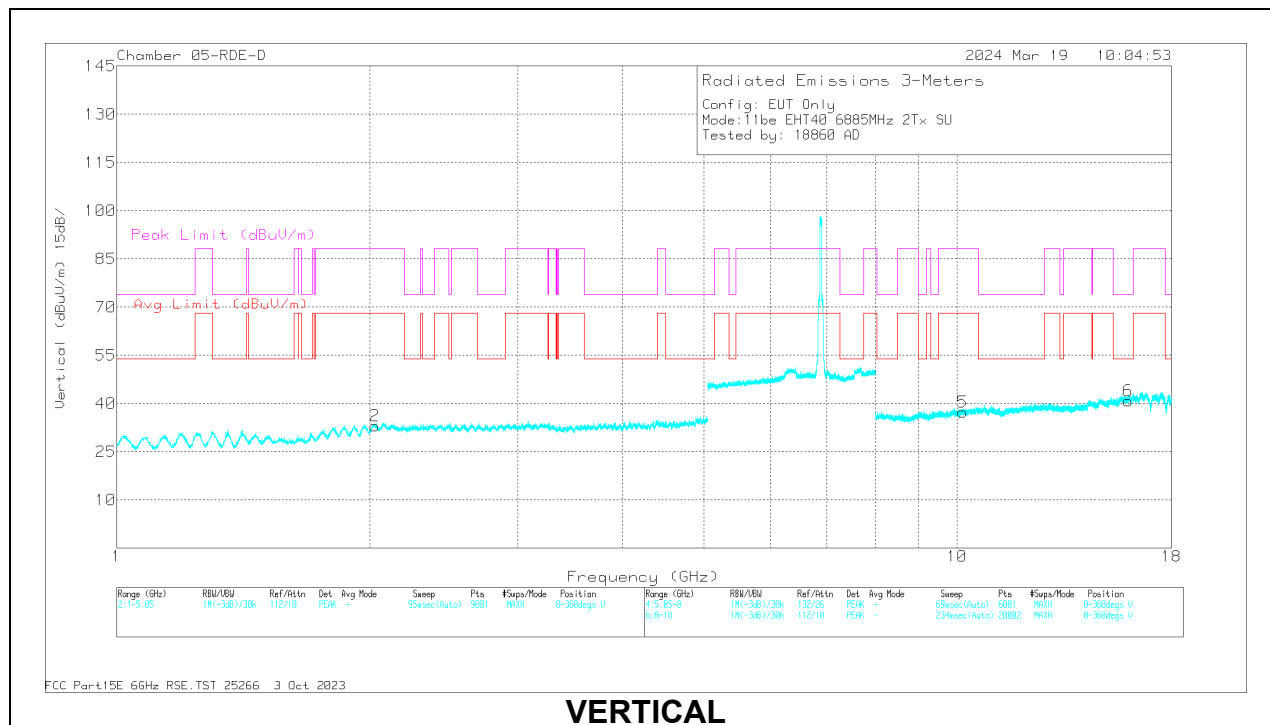
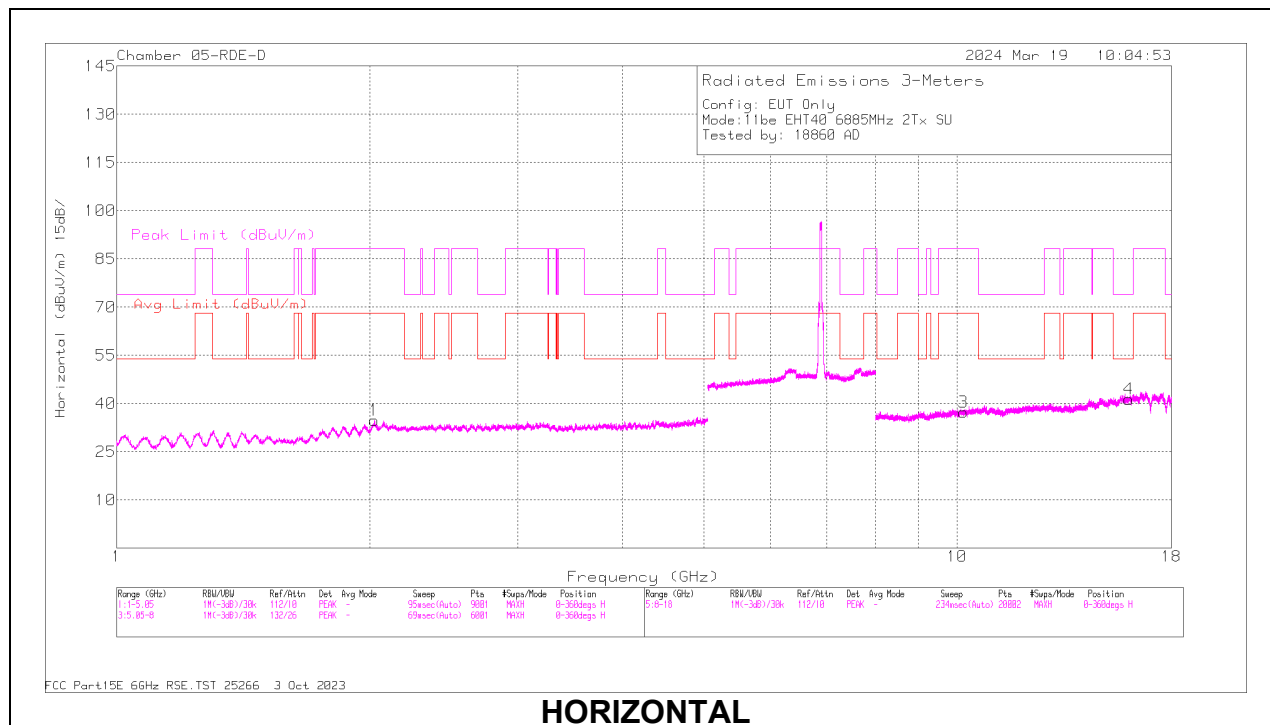
40MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cb/ Fitr/Pad (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	* 16.014688	54.55	PK-U	41.2	0	-43	52.75	-	-	74	-21.25	0	125	H			
			* 16.015518	41.82	ADR	41.2	0	-42.96	40.06	54	-13.94	-	-	0	125	H			
			* 15.985328	53.45	PK-U	41.1	0	-42.93	51.62	-	-	74	-22.38	193	325	V			
			* 15.987991	41.95	ADR	41.1	0	-43.04	40.01	54	-13.99	-	-	193	325	V			
			2.02442	61.83	PK-U	31.6	0	-49.62	43.81	-	-	88.2	-44.39	11	111	H			
			2.024638	50.41	ADR	31.6	0	-49.62	32.39	68.2	-35.81	-	-	11	111	H			
			2.026869	61.34	PK-U	31.6	0	-49.57	43.37	-	-	88.2	-44.83	16	367	V			
			2.027422	50.37	ADR	31.6	0	-49.56	32.41	68.2	-35.79	-	-	16	367	V			
			10.157028	56.64	PK-U	37.4	0	-45.8	48.24	-	-	88.2	-39.96	204	356	V			
			10.157625	44.76	ADR	37.4	0	-45.75	36.41	68.2	-31.79	-	-	204	356	V			
			10.175908	44	ADR	37.4	0	-45.56	35.84	68.2	-32.36	-	-	156	271	H			
			10.17652	55.6	PK-U	37.4	0	-45.53	47.47	-	-	88.2	-40.73	156	271	H			
	6965	6 + 5	* 9.130101	55.73	PK-U	36.2	0	-44.48	47.45	-	-	74	-26.55	66	234	H			
			* 9.129817	43.49	ADR	36.2	0	-44.53	35.16	54	-18.84	-	-	66	234	H			
			* 15.93491	52.77	PK-U	41.1	0	-43.08	50.79	-	-	74	-23.21	183	212	H			
			* 15.935337	40.96	ADR	41.1	0	-43.08	38.98	54	-15.02	-	-	183	212	H			
			* 9.085644	55.35	PK-U	36.2	0	-44.54	47.01	-	-	74	-26.99	200	167	V			
			* 9.086774	43.68	ADR	36.2	0	-44.55	35.33	54	-18.67	-	-	200	167	V			
			* 15.931104	54.07	PK-U	41.1	0	-42.75	52.42	-	-	74	-21.58	341	136	V			
			* 15.934454	41.56	ADR	41.1	0	-42.85	39.81	54	-14.19	-	-	341	136	V			
			1.960782	60.79	PK-U	31.5	0	-49.36	42.93	-	-	88.2	-45.27	19	384	H			
			1.964344	49.3	ADR	31.5	0	-49.51	31.29	68.2	-36.91	-	-	19	384	H			
			1.968271	49.91	ADR	31.5	0	-49.42	31.99	68.2	-36.21	-	-	145	320	V			
			1.969451	61.41	PK-U	31.5	0	-49.53	43.38	-	-	88.2	-44.82	145	320	V			
	7085	6 + 5	* 9.13124	56.05	PK-U	36.2	0	-44.47	47.78	-	-	74	-26.22	32	370	H			
			* 9.131221	43.86	ADR	36.2	0	-44.47	35.59	54	-18.41	-	-	32	370	H			
			* 16.041271	53.55	PK-U	41.2	0	-42.92	51.83	-	-	74	-22.17	151	303	H			
			* 16.041378	42.18	ADR	41.2	0	-42.9	40.48	54	-13.52	-	-	151	303	H			
			* 9.116359	55.24	PK-U	36.2	0	-44.61	46.83	-	-	74	-27.17	358	394	V			
			* 9.115798	44.07	ADR	36.2	0	-44.62	35.65	54	-18.35	-	-	358	394	V			
			* 15.988411	52.86	PK-U	41.1	0	-43.07	50.89	-	-	74	-23.11	129	124	V			
			* 15.990758	41.14	ADR	41.1	0	-43.14	39.1	54	-14.9	-	-	129	124	V			
			1.967515	61.58	PK-U	31.5	0	-49.37	43.71	-	-	88.2	-44.49	333	217	V			
			1.970535	49.83	ADR	31.5	0	-49.51	31.82	68.2	-36.38	-	-	333	217	V			
			1.974234	49.91	ADR	31.5	0	-49.41	32	68.2	-36.2	-	-	311	114	H			
			1.976173	61.73	PK-U	31.5	0	-49.47	43.76	-	-	88.2	-44.44	311	114	H			
	6885 (Straddle) (106+26T- Index 82)	6 + 5	* 16.154899	52.53	PK-U	41.3	0	-42.84	50.99	-	-	74	-23.01	236	244	H			
			* 16.153371	40.97	ADR	41.3	0	-42.6	39.67	54	-14.33	-	-	236	244	H			
			* 16.099272	52.16	PK-U	41.3	0	-42.49	50.97	-	-	74	-23.03	71	179	V			
			* 16.098124	40.42	ADR	41.3	0	-42.39	39.33	54	-14.67	-	-	71	179	V			
			2.013382	49.93	ADR	31.6	0	-49.57	31.96	68.2	-36.24	-	-	198	310	V			
			2.013463	61.29	PK-U	31.6	0	-49.58	43.31	-	-	88.2	-44.89	198	310	V			
			2.021201	62.04	PK-U	31.6	0	-49.55	44.09	-	-	88.2	-44.11	119	295	H			
			2.022914	50.36	ADR	31.6	0	-49.5	32.46	68.2	-35.74	-	-	119	295	H			
			9.516667	44.16	ADR	36.7	0	-45.68	35.18	68.2	-33.02	-	-	79	135	V			
			9.517864	55.95	PK-U	36.7	0	-45.5	47.15	-	-	88.2	-41.05	79	135	V			
			9.550009	55.25	PK-U	36.8	0	-45.41	46.64	-	-	88.2	-41.56	258	290	H			
			9.551149	43.86	ADR	36.8	0	-45.31	35.35	68.2	-32.85	-	-	258	290	H			
			* 15.7923	53.37	PK-U	40.9	0	-42.95	51.32	-	-	74	-22.68	136	212	H			
			* 15.793468	42.17	ADR	40.9	0	-42.98	40.09	54	-13.91	-	-	136	212	H			
			* 15.904706	52.98	PK-U	41	0	-43	50.98	-	-	74	-23.02	94	128	V			
			* 15.905377	41.6	ADR	41	0	-43.04	39.56	54	-14.44	-	-	94	128	V			
			11be (Partial RU Mode / Highest PSD)	6965 (106+26T- Index 82)	6 + 5	1.972146	61.46	PK-U	31.5	0	-49.58	43.38	-	-	88.2	-44.82	261	112	V
						1.972556	49.96	ADR	31.5	0	-49.57	31.89	68.2	-36.31	-	-	261	112	V
1.973692	49.81	ADR				31.5	0	-49.43	31.88	68.2	-36.32	-	-	341	123	H			
1.973905	61.28	PK-U				31.5	0	-49.39	43.39	-	-	88.2	-44.81	341	123	H			
9.514957	44.52	ADR				36.7	0	-45.6	35.62	68.2	-32.58	-	-	38	192	V			
9.516949	56.27	PK-U				36.7	0	-45.67	47.3	-	-	88.2	-40.9	38	192	V			
9.518928	55.77	PK-U				36.7	0	-45.61	46.86	-	-	88.2	-41.34	349	147	H			
9.520008	44.28	ADR				36.7	0	-45.45	35.53	68.2	-32.67	-	-	349	147	H			
* 9.320307	54.94	PK-U				36.3	0	-44.91	46.33	-	-	74	-27.67	59	202	H			
* 9.320303	43.11	ADR				36.3	0	-44.91	34.5	54	-19.5	-	-	59	202	H			
* 15.988403	52.92	PK-U				41.1	0	-43.07	50.95	-	-	74	-23.05	65	119	H			
* 15.987987	41.08	ADR				41.1	0	-43.04	39.14	54	-14.86	-	-	65	119	H			
7085 (106+26T- Index 85)	6 + 5	* 9.356135		55.44	PK-U	36.4	0	-45.01	46.83	-	-	74	-27.17	50	216	V			
		* 9.356805		43.51	ADR	36.4	0	-44.99	34.92	54	-19.08	-	-	50	216	V			
		* 15.933963		53.85	PK-U	41.1	0	-42.63	52.32	-	-	74	-21.68	120	392	V			
		* 15.93481		42.42	ADR	41.1	0	-43.03	40.49	54	-13.51	-	-	120	392	V			
		1.96709		49.81	ADR	31.5	0	-49.36	31.95	68.2	-36.25	-	-	146	141	V			
		1.970491		61.36	PK-U	31.5	0	-49.51	43.35	-	-	88.2	-44.85	146	141	V			

* - 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

	Frequency (GHz)	Meter Reading (dBuV)	Det	230299 ACF (dB/m) 3mH	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	* 16.014688	54.55	PK-U	41.2	0	-43	52.75	-	-	74	-21.25	0	125	H
	* 16.015518	41.82	ADR	41.2	0	-42.96	40.06	54	-13.94	-	-	0	125	H
6	* 15.985328	53.45	PK-U	41.1	0	-42.93	51.62	-	-	74	-22.38	193	325	V
	* 15.987991	41.95	ADR	41.1	0	-43.04	40.01	54	-13.99	-	-	193	325	V
1	2.02442	61.83	PK-U	31.6	0	-49.62	43.81	-	-	88.2	-44.39	11	111	H
	2.024638	50.41	ADR	31.6	0	-49.62	32.39	68.2	-35.81	-	-	11	111	H
2	2.026869	61.34	PK-U	31.6	0	-49.57	43.37	-	-	88.2	-44.83	16	367	V
	2.027422	50.37	ADR	31.6	0	-49.56	32.41	68.2	-35.79	-	-	16	367	V
5	10.157028	56.64	PK-U	37.4	0	-45.8	48.24	-	-	88.2	-39.96	204	356	V
	10.157625	44.76	ADR	37.4	0	-45.75	36.41	68.2	-31.79	-	-	204	356	V
3	10.175908	44	ADR	37.4	0	-45.56	35.84	68.2	-32.36	-	-	156	271	H
	10.17652	55.6	PK-U	37.4	0	-45.53	47.47	-	-	88.2	-40.73	156	271	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

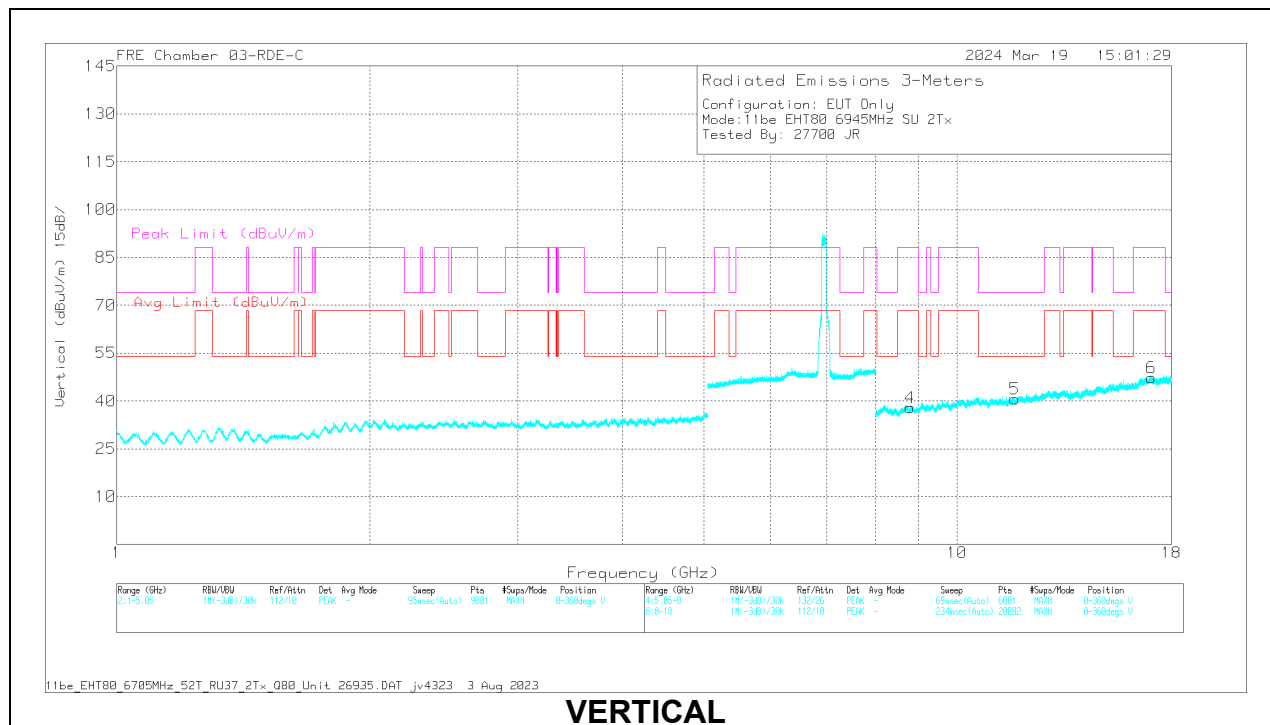
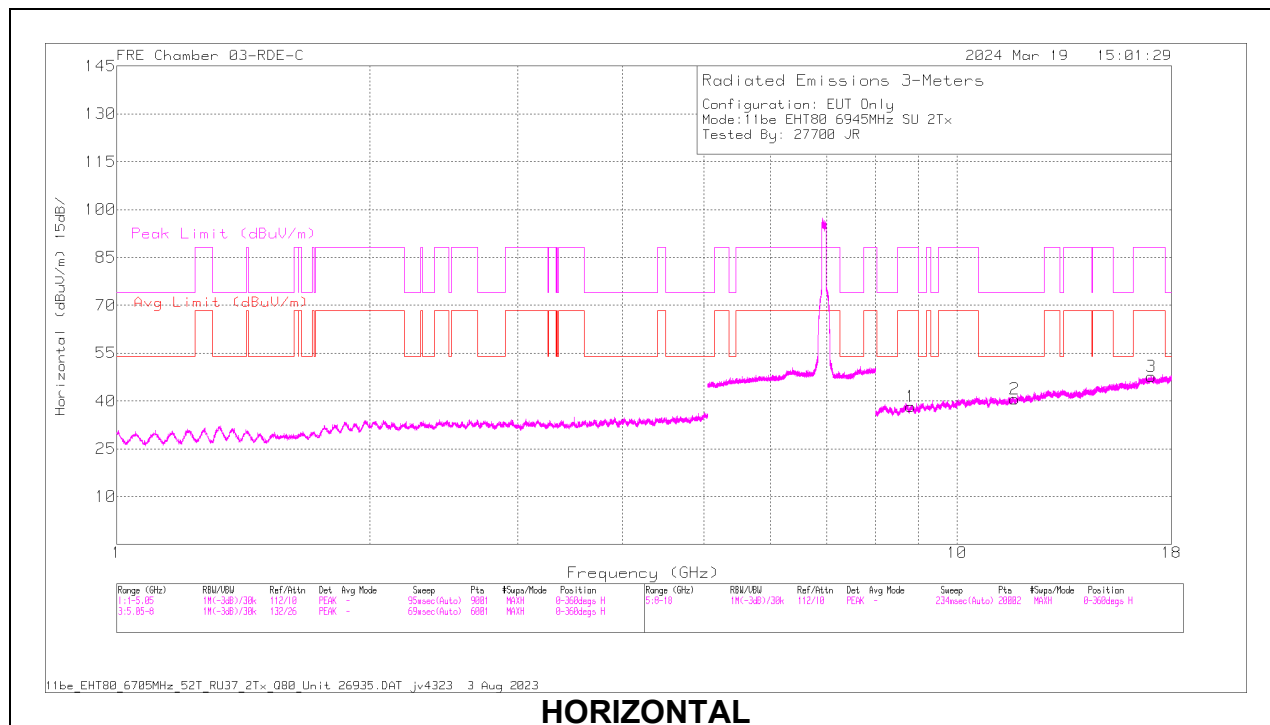
80MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	AF (dB/m)	DCCF (dB)	Amp/Cb/ Fltr/Pad (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	* 11.713316	55.99	PK-U	38.1	0	-43.7	50.39	-	-	74	-23.61	0	101	H
			* 11.713456	44.45	ADR	38.1	0	-43.7	38.85	54	-15.15	-	-	0	101	H
			* 11.709183	56.01	PK-U	38.1	0	-43.68	50.43	-	-	74	-23.57	0	101	V
			* 11.707332	44.4	ADR	38.1	0	-43.67	38.83	54	-15.17	-	-	0	101	V
			8.789674	56.64	PK-U	36	0	-44.73	47.91	-	-	88.2	-40.29	0	101	V
			8.790541	44.9	ADR	36	0	-44.65	36.25	68.2	-31.95	-	-	0	101	V
			8.805332	45.38	ADR	36	0	-44.6	36.78	68.2	-31.42	-	-	0	101	H
			8.805769	57.39	PK-U	36	0	-44.6	48.79	-	-	88.2	-39.41	0	101	H
			17.023772	58.14	PK-U	41.8	0	-43.48	56.46	-	-	88.2	-31.74	0	200	H
			17.026463	46.75	ADR	41.8	0	-43.4	45.15	68.2	-23.05	-	-	0	200	H
			17.048438	46.69	ADR	41.7	0	-43.5	44.89	68.2	-23.31	-	-	0	101	V
			17.049143	58.12	PK-U	41.7	0	-43.5	56.32	-	-	88.2	-31.88	0	101	V
	7025	6 + 5	* 3.508925	56.43	PK-U	32.7	0	-46.2	42.93	-	-	88.2	-45.27	129	166	H
			* 3.507609	44.88	ADR	32.7	0	-46.2	31.38	68.2	-36.82	-	-	129	166	H
			* 2.867994	58.36	PK-U	32.3	0	-47.6	43.06	-	-	74	-30.94	208	179	V
			* 2.868631	46.78	ADR	32.3	0	-47.54	31.54	54	-22.46	-	-	208	179	V
			* 4.231835	58.34	PK-U	33.4	0	-46.82	44.92	-	-	74	-29.08	226	228	V
			* 4.232888	45.99	ADR	33.4	0	-46.8	32.59	54	-21.41	-	-	226	228	V
			2.401478	48.2	ADR	31.9	0	-48.6	31.5	68.2	-36.7	-	-	44	127	H
			2.401837	59.86	PK-U	31.9	0	-48.6	43.16	-	-	88.2	-45.04	44	127	H
			9.804221	57.24	PK-U	37	0	-45.32	48.92	-	-	88.2	-39.28	129	393	H
			9.804852	45.68	ADR	37	0	-45.39	37.29	68.2	-30.91	-	-	129	393	H
			10.382801	45.54	ADR	37.6	0	-44.92	38.22	68.2	-29.98	-	-	216	359	V
			10.383069	57.1	PK-U	37.6	0	-44.91	49.79	-	-	88.2	-38.41	216	359	V
11be (Partial RU Mode / Highest PSD)	6945 (484T- Index 65)	6 + 5	* 9.309289	55.82	PK-U	36.3	0	-44.96	47.16	-	-	74	-26.84	4	268	H
			* 9.308727	43.43	ADR	36.3	0	-44.97	34.76	54	-19.24	-	-	4	268	H
			* 13.373027	53.58	PK-U	38.7	0	-43.76	48.52	-	-	74	-25.48	68	284	H
			* 13.371482	41.93	ADR	38.7	0	-43.93	36.7	54	-17.3	-	-	68	284	H
			* 9.307159	55.32	PK-U	36.3	0	-44.72	46.9	-	-	74	-27.1	105	180	V
			* 9.30584	43.38	ADR	36.3	0	-44.91	34.77	54	-19.23	-	-	105	180	V
			* 13.393872	54.2	PK-U	38.7	0	-43.93	48.97	-	-	74	-25.03	214	253	V
			* 13.394157	42.12	ADR	38.7	0	-43.96	36.86	54	-17.14	-	-	214	253	V
			2.396879	59.66	PK-U	32.2	0	-49.47	42.39	-	-	88.2	-45.81	144	361	V
			2.398031	48.3	ADR	32.2	0	-49.44	31.06	68.2	-37.14	-	-	144	361	V
			2.403182	59.91	PK-U	32.2	0	-49.45	42.66	-	-	88.2	-45.54	254	252	H
			2.406895	48.41	ADR	32.2	0	-49.63	30.98	68.2	-37.22	-	-	254	252	H
	7025 (484T- Index 66)	6 + 5	2.515888	59.52	PK-U	32.4	0	-49.21	42.71	-	-	88.2	-45.49	151	196	V
			2.517861	47.87	ADR	32.4	0	-49.26	31.01	68.2	-37.19	-	-	151	196	V
			2.525542	48.46	ADR	32.4	0	-49.21	31.65	68.2	-36.55	-	-	8	123	H
			2.526813	60.18	PK-U	32.4	0	-49.19	43.39	-	-	88.2	-44.81	8	123	H
			9.657274	44.21	ADR	37	0	-45.67	35.54	68.2	-32.66	-	-	172	278	V
			9.658149	56.01	PK-U	37	0	-45.66	47.35	-	-	88.2	-40.85	172	278	V
			9.675899	56.24	PK-U	37	0	-45.67	47.57	-	-	88.2	-40.63	286	108	H
			9.677164	44.43	ADR	37	0	-45.56	35.87	68.2	-32.33	-	-	286	108	H
			13.761374	54.74	PK-U	38.5	0	-44.18	49.06	-	-	88.2	-39.14	95	391	V
			13.76243	43.02	ADR	38.5	0	-44.01	37.51	68.2	-30.69	-	-	95	391	V
			13.79464	54.19	PK-U	38.5	0	-44.28	48.41	-	-	88.2	-39.79	51	169	H
			13.796237	42.57	ADR	38.5	0	-44.21	36.86	68.2	-31.34	-	-	51	169	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	* 11.713316	55.99	PK-U	38.1	0	-43.7	50.39	-	-	74	-23.61	0	101	H
	* 11.713456	44.45	ADR	38.1	0	-43.7	38.85	54	-15.15	-	-	0	101	H
5	* 11.709183	56.01	PK-U	38.1	0	-43.68	50.43	-	-	74	-23.57	0	101	V
	* 11.707332	44.4	ADR	38.1	0	-43.67	38.83	54	-15.17	-	-	0	101	V
4	8.789674	56.64	PK-U	36	0	-44.73	47.91	-	-	88.2	-40.29	0	101	V
	8.790541	44.9	ADR	36	0	-44.65	36.25	68.2	-31.95	-	-	0	101	V
1	8.805332	45.38	ADR	36	0	-44.6	36.78	68.2	-31.42	-	-	0	101	H
	8.805769	57.39	PK-U	36	0	-44.6	48.79	-	-	88.2	-39.41	0	101	H
3	17.023772	58.14	PK-U	41.8	0	-43.48	56.46	-	-	88.2	-31.74	0	200	H
	17.026463	46.75	ADR	41.8	0	-43.4	45.15	68.2	-23.05	-	-	0	200	H
6	17.048438	46.69	ADR	41.7	0	-43.5	44.89	68.2	-23.31	-	-	0	101	V
	17.049143	58.12	PK-U	41.7	0	-43.5	56.32	-	-	88.2	-31.88	0	101	V

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

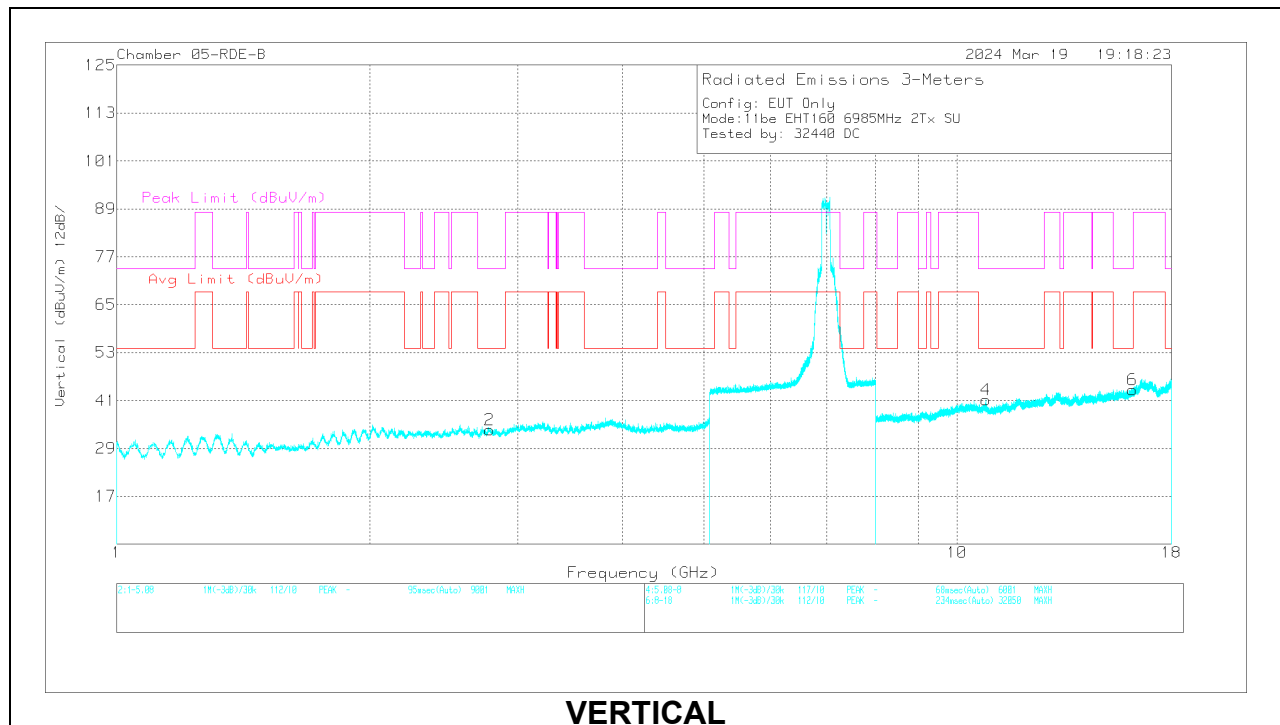
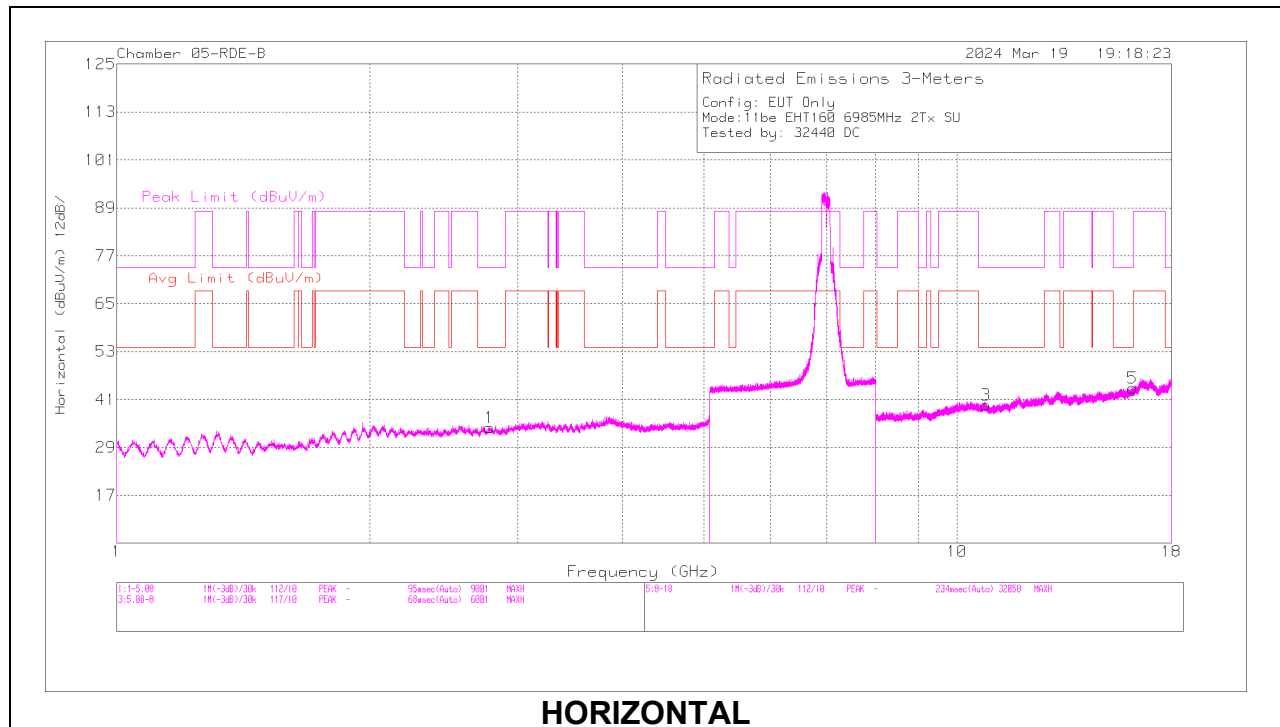
160MHz

UNII-8 (MIMO CDD)	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	DCCF (dB)	Gain/Loss (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	* 2.776461	60.21	PK-U	32.8	0	-48.84	44.17	-	-	74	-29.83	117	323	H
			* 2.780087	48.46	ADR	32.8	0.18	-48.78	32.66	54	-21.34	-	-	117	323	H
			* 2.7768	59.9	PK-U	32.8	0	-48.85	43.85	-	-	74	-30.15	183	336	V
			* 2.776583	48.61	ADR	32.8	0.18	-48.85	32.74	54	-21.26	-	-	183	336	V
			* 10.820872	44.69	ADR	38.1	0.18	-44.83	38.44	54	-15.56	-	-	273	255	H
			* 10.823325	56.18	PK-U	38.1	0	-44.81	49.77	-	-	74	-24.23	273	255	H
			* 10.822549	44.87	ADR	38.1	0.18	-44.88	38.57	54	-15.43	-	-	136	166	V
			* 10.823715	56.65	PK-U	38.1	0	-44.78	50.27	-	-	74	-23.73	136	166	V
			* 16.176865	43.33	ADR	41.1	0.18	-42.95	41.96	54	-12.04	-	-	101	257	H
			* 16.177512	55.44	PK-U	41.1	0	-42.96	53.88	-	-	74	-20.12	101	257	H
			* 16.176316	43.1	ADR	41.1	0.18	-42.93	41.75	54	-12.25	-	-	202	276	V
			* 16.175486	54.26	PK-U	41.1	0	-42.99	52.67	-	-	74	-21.33	202	276	V
11be (Partial RU Mode / Highest PSD)	6985 (484T Index 65)	6 + 5	* 2.777473	61.85	PK-U	32.8	0	-48.79	45.86	-	-	74	-28.14	139	118	H
			* 2.776809	49.7	ADR	32.8	0	-48.85	33.65	54	-20.35	-	-	139	118	H
			* 2.775622	61.38	PK-U	32.8	0	-48.83	45.35	-	-	74	-28.65	101	260	V
			* 2.776833	49.73	ADR	32.8	0	-48.85	33.68	54	-20.32	-	-	101	260	V
			* 11.845636	43.22	ADR	39.1	0	-42.73	39.59	54	-14.41	-	-	291	102	V
			* 11.846066	54.92	PK-U	39.1	0	-42.69	51.33	-	-	74	-22.67	291	102	V
			* 11.857374	43.25	ADR	39.1	0	-43.76	39.59	54	-14.41	-	-	224	274	H
			* 11.860688	54.62	PK-U	39.1	0	-43.74	50.98	-	-	74	-23.02	224	274	H
			* 16.138559	42.85	ADR	41	0	-42.71	41.14	54	-12.86	-	-	208	137	V
			* 16.138779	54.56	PK-U	41	0	-42.7	52.86	-	-	74	-21.14	208	137	V
			* 16.165408	54.85	PK-U	41.1	0	-42.79	53.16	-	-	74	-20.84	315	279	H
			* 16.166603	43.62	ADR	41.1	0	-42.77	41.95	54	-12.05	-	-	315	279	H

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

Pk - Peak detector

RMS - RMS detection

HARMONICS AND SPURIOUS EMISSIONS (CHANNEL / 6985MHz)

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	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	* 2.776461	60.21	PK-U	32.8	0	-48.84	44.17	-	-	74	-29.83	117	323	H
	* 2.780087	48.46	ADR	32.8	.18	-48.78	32.66	54	-21.34	-	-	117	323	H
2	* 2.7768	59.9	PK-U	32.8	0	-48.85	43.85	-	-	74	-30.15	183	336	V
	* 2.776583	48.61	ADR	32.8	.18	-48.85	32.74	54	-21.26	-	-	183	336	V

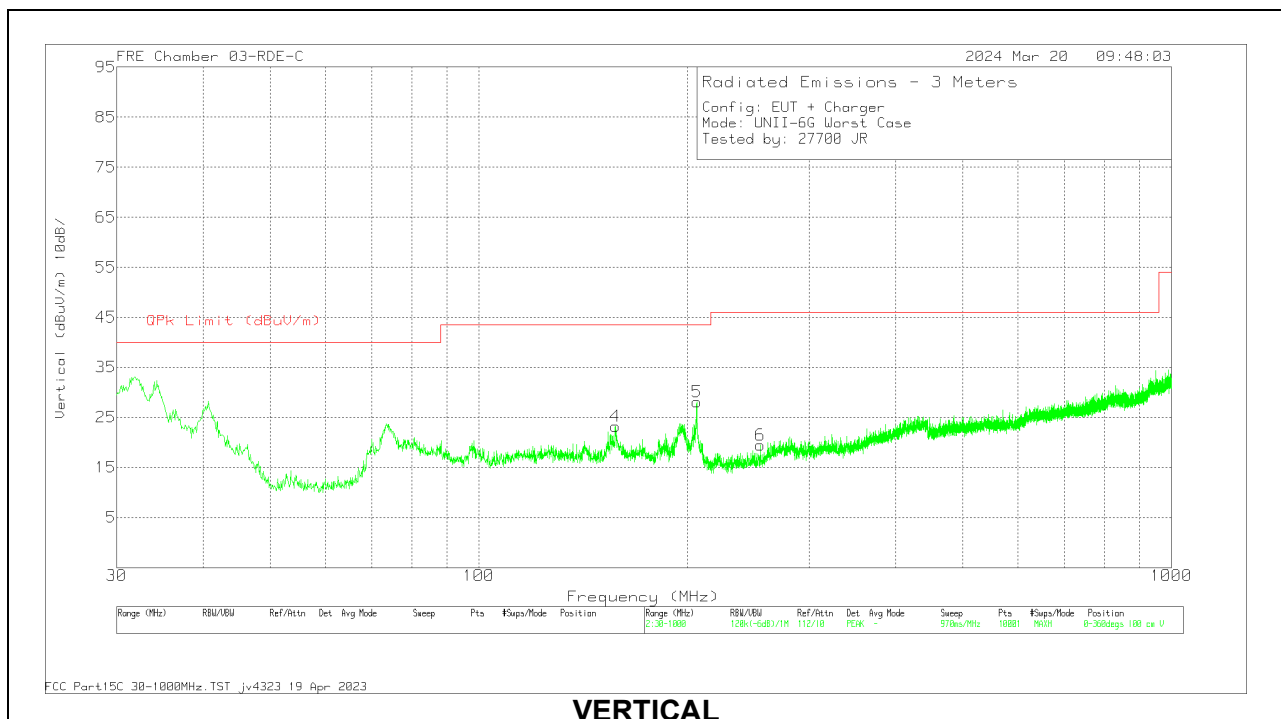
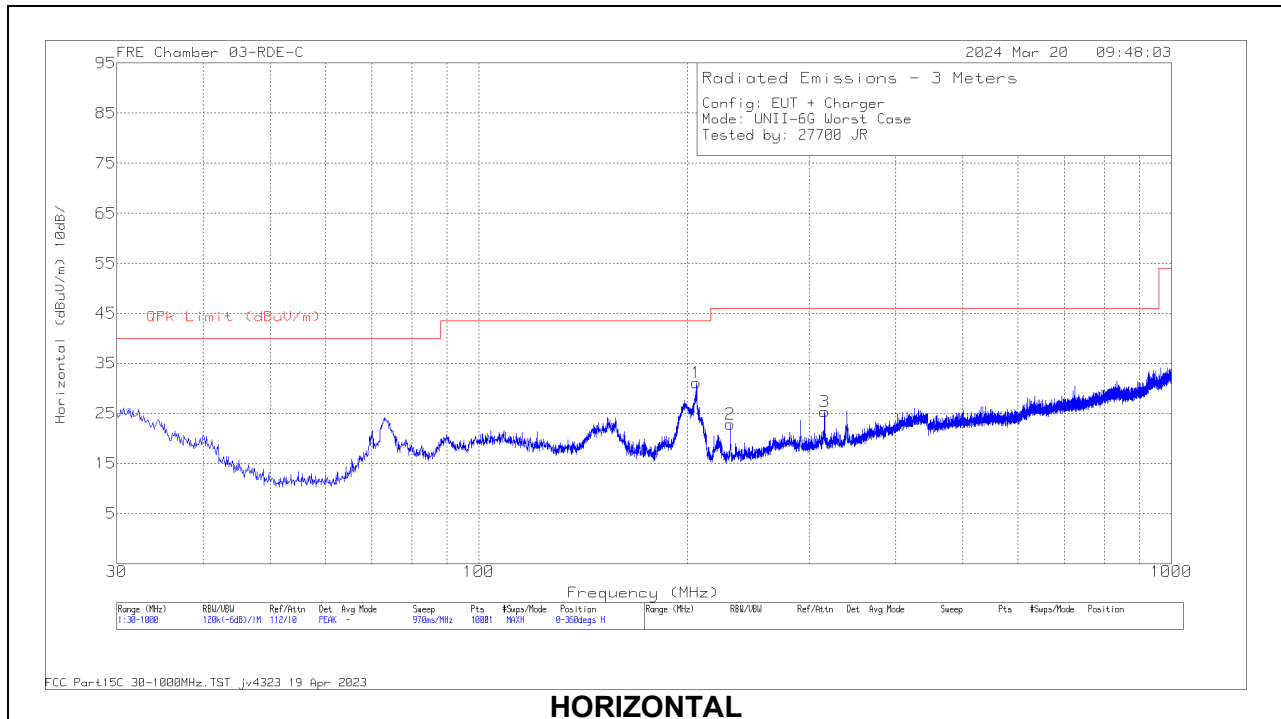
Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	80707 ACF (dB/m)	DCCF (dB)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
3	* 10.820872	44.69	ADR	38.1	.18	-44.83	38.44	54	-15.56	-	-	273	255	H
	* 10.823325	56.18	PK-U	38.1	0	-44.81	49.77	-	-	74	-24.23	273	255	H
4	* 10.822549	44.87	ADR	38.1	.18	-44.88	38.57	54	-15.43	-	-	136	166	V
	* 10.823715	56.65	PK-U	38.1	0	-44.78	50.27	-	-	74	-23.73	136	166	V
5	* 16.176865	43.33	ADR	41.1	.18	-42.95	41.96	54	-12.04	-	-	101	257	H
	* 16.177512	55.44	PK-U	41.1	0	-42.96	53.88	-	-	74	-20.12	101	257	H
6	* 16.176316	43.1	ADR	41.1	.18	-42.93	41.75	54	-12.25	-	-	202	276	V
	* 16.175486	54.26	PK-U	41.1	0	-42.99	52.67	-	-	74	-21.33	202	276	V

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

1.2. WORST CASE BELOW 1 GHz



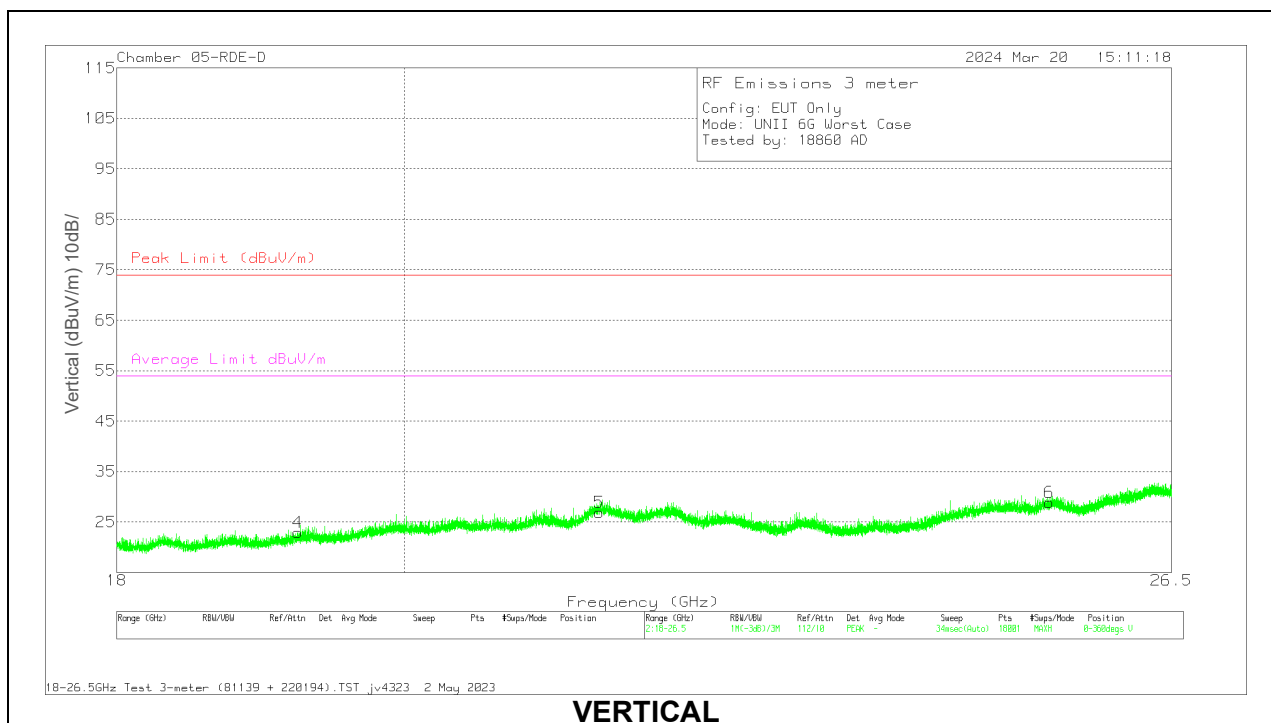
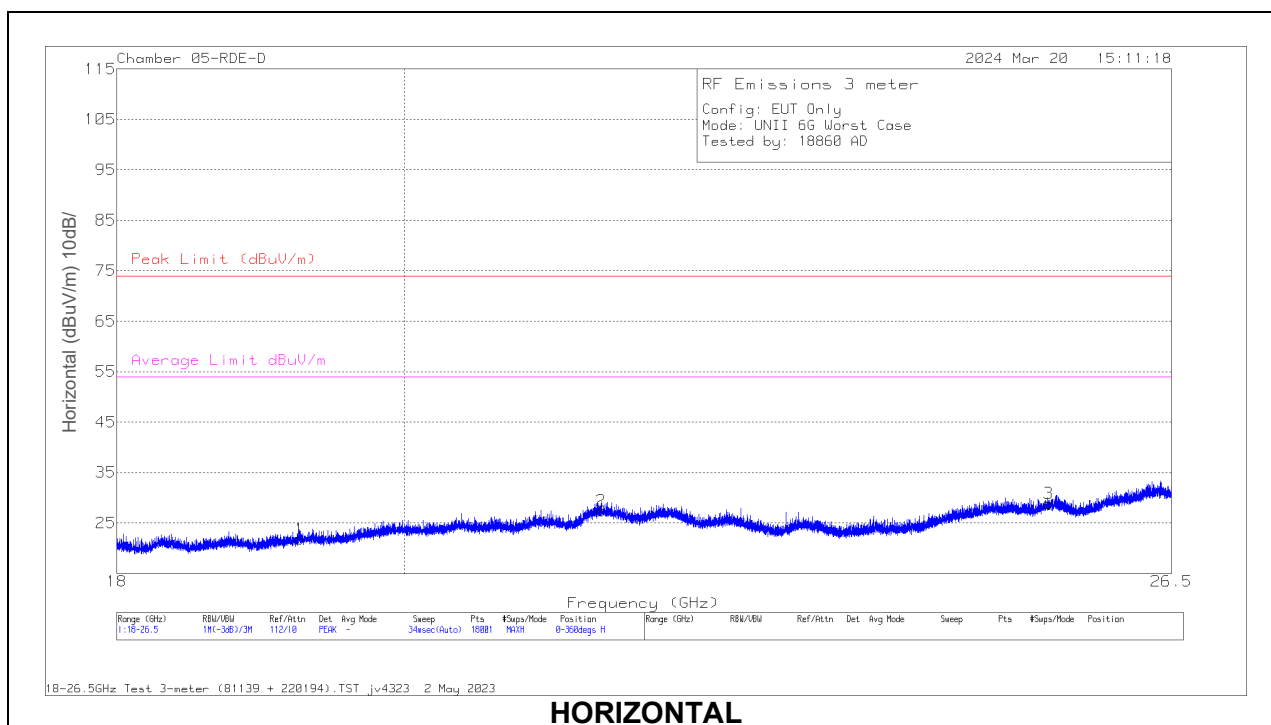
RADIATED EMISSIONS

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	235174 ACF (dB/m)	Cbl (dB)	Corrected Reading (dBuV/m)	QPk Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	206.263	42.77	Qp	16.8	-30	29.57	43.52	-13.95	293	107	H
2	230.492	31.68	Qp	17	-30	18.68	46.02	-27.34	289	114	H
3	315.572	30.42	Qp	19.8	-29.6	20.62	46.02	-25.4	239	128	H
4	* 254.61	22.43	Qp	17.5	-29.8	10.13	46.02	-35.89	0	120	V
5	157.661	30.98	Qp	18.3	-30.5	18.78	43.52	-24.74	248	142	V
6	206.279	40.36	Qp	16.8	-30	27.16	43.52	-16.36	303	109	V

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

Qp - Quasi-Peak detector

1.3. WORST CASE 18-26 GHz



RADIATED EMISSIONS

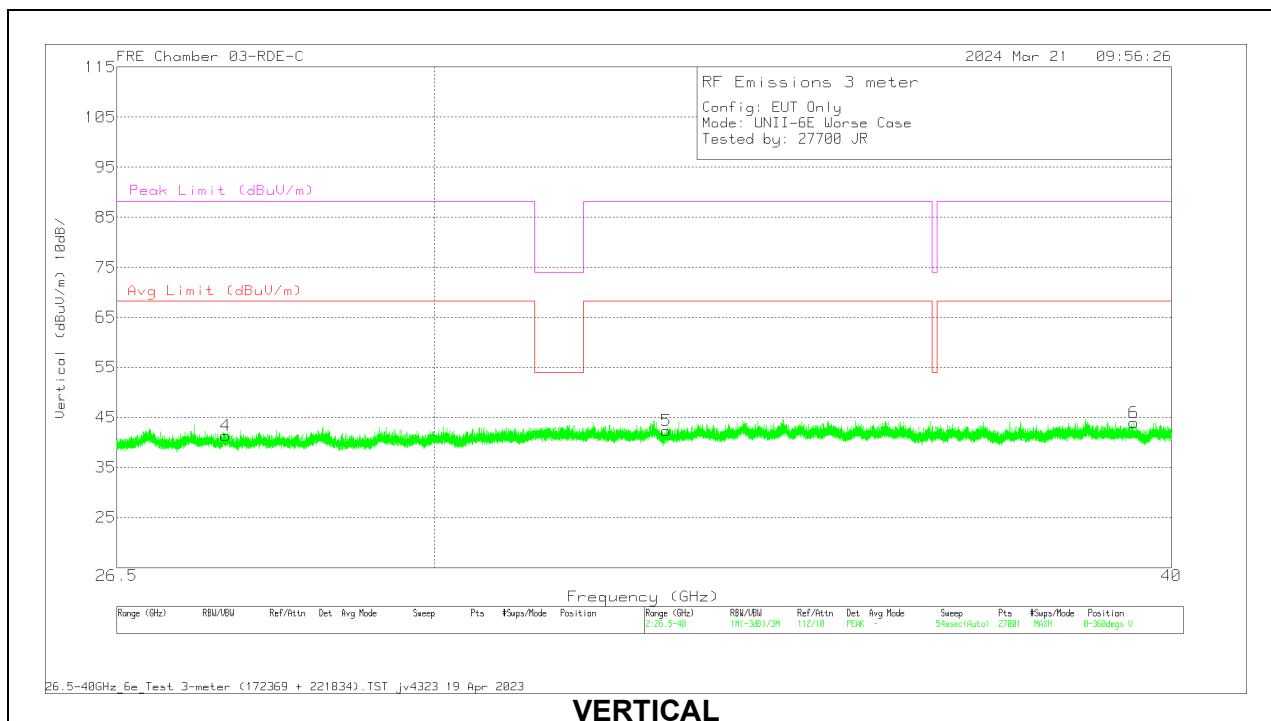
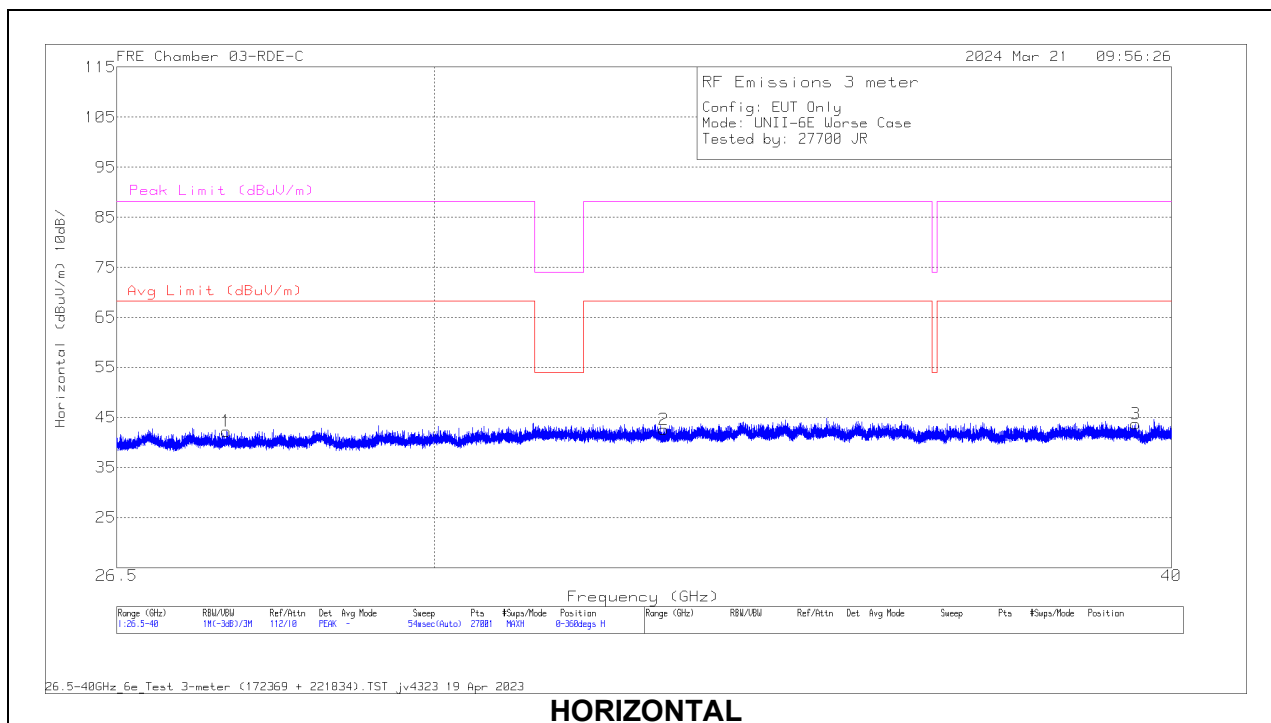
Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	81139 ACF (dB/m)	Amp/Cbl (dB)	Cables (dB)	DCCF (dB)	Corrected Reading (dBuV/m)	Peak Limit (dBuV/m)	PK Margin (dB)	Average Limit dBuV/m	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 19.247581	40.29	PK-U	33	-62	12.9	0	24.19	74	-49.81	-	-	94	302	H
	* 19.247834	28.73	ADR	33	-62	12.9	.18	12.81	-	-	54	-41.19	94	302	H
2	21.498065	43.1	PK-U	33.4	-61.2	13.8	0	29.1	74	-44.9	-	-	61	194	H
	21.49835	31.73	ADR	33.4	-61.2	13.8	.18	17.91	-	-	54	-36.09	61	194	H
3	25.330801	42.6	PK-U	34.3	-61.4	15	0	30.5	74	-43.5	-	-	291	157	H
	25.329506	31.39	ADR	34.3	-61.4	15	.18	19.47	-	-	54	-34.53	291	157	H
4	* 19.232787	40.14	PK-U	33	-62	12.9	0	24.04	74	-49.96	-	-	129	113	V
	* 19.231815	28.68	ADR	33	-62	12.9	.18	12.76	-	-	54	-41.24	129	113	V
5	21.485035	44.36	PK-U	33.4	-61.1	13.8	0	30.46	74	-43.54	-	-	349	153	V
	21.48436	31.73	ADR	33.4	-61.1	13.8	.18	18.01	-	-	54	-35.99	349	153	V
6	25.341405	43.49	PK-U	34.3	-61.4	15	0	31.39	74	-42.61	-	-	267	172	V
	25.340002	31.45	ADR	34.3	-61.4	15	.18	19.53	-	-	54	-34.47	267	172	V

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

1.4. 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)	DCCF (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	27.657325	43.74	ADR	35.6	-62.9	15.3	.18	31.92	-	-	-	-	0	200	H
	27.659959	55.46	PK-U	35.6	-62.9	15.3	0	43.46	-	-	-	-	0	200	H
2	32.806706	41.51	ADR	36.8	-62.7	16.5	.18	32.29	-	-	-	-	0	200	H
	32.809576	53.49	PK-U	36.8	-62.7	16.5	0	44.09	-	-	-	-	0	200	H
3	* 39.446628	54.76	PK-U	38.1	-67	18.8	0	44.66	-	-	88.2	-43.54	0	200	H
	* 39.449154	43.54	ADR	38.1	-67	18.8	.18	33.62	68.2	-34.58	-	-	0	200	H
4	* 39.422865	54.9	PK-U	38.1	-66.9	18.8	0	44.9	-	-	88.2	-43.3	0	101	V
	* 39.422559	43.44	ADR	38.1	-66.9	18.8	.18	33.62	68.2	-34.58	-	-	0	101	V
5	27.650001	55.02	PK-U	35.6	-62.9	15.3	0	43.02	-	-	-	-	0	101	V
	27.651253	43.59	ADR	35.6	-62.9	15.3	.18	31.77	-	-	-	-	0	101	V
6	32.840813	53.35	PK-U	36.8	-62.6	16.5	0	44.05	-	-	-	-	0	101	V
	32.842116	41.74	ADR	36.8	-62.6	16.5	.18	32.62	-	-	-	-	0	101	V

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

PK-U - U-NII: Maximum Peak

ADR - U-NII AD primary method, RMS average

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.

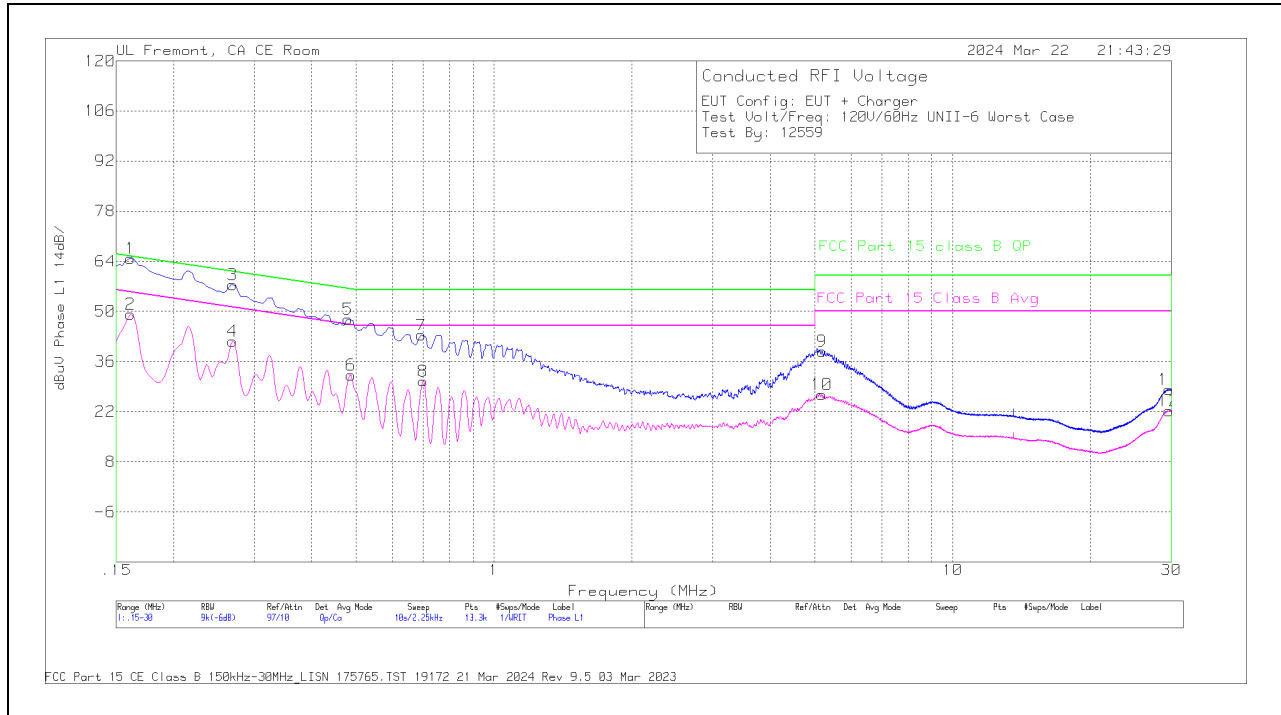
The receiver is set to a resolution bandwidth of 9 kHz. Peak detection is used unless otherwise noted as quasi-peak or average.

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

RESULTS

2.1. EUT WITH AC ADAPTER

LINE 1 RESULTS

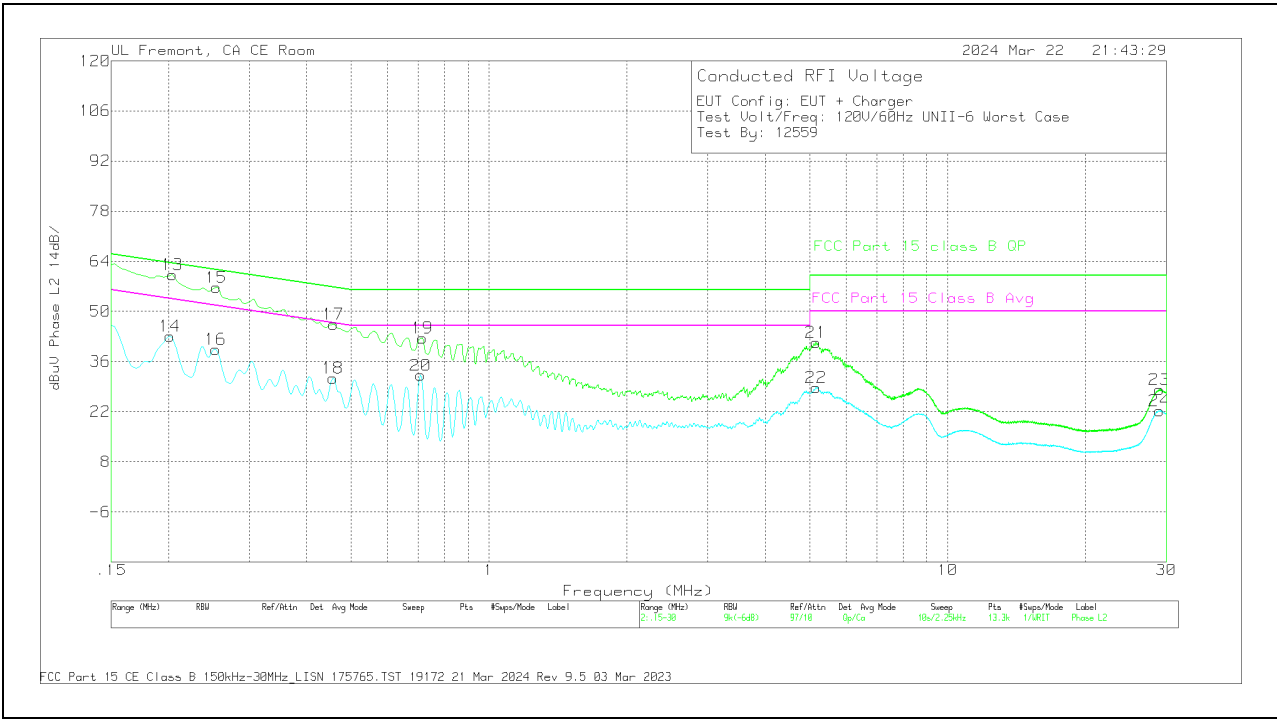


Range 1: Phase L1 .15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Cbl (dB)	LISN (dB)	Trns Limiter (dB)	10 dB Pad	Corrected Reading dBuV	FCC Part 15 Class B Avg	Margin (dB)	FCC Part 15 class B QP	Margin (dB)
2	.1613	29.67	Ca	0	.1	9.5	10	49.27	55.4	-6.13	-	-
4	.2693	22.25	Ca	0	0	9.4	10	41.65	51.14	-9.49	-	-
6	.4875	12.95	Ca	0	0	9.3	10	32.25	46.21	-13.96	-	-
8	.7013	11.14	Ca	.1	0	9.3	10	30.54	46	-15.46	-	-
10	5.1765	7.32	Ca	.1	0	9.4	10	26.82	50	-23.18	-	-
12	29.6025	2.13	Ca	.3	.3	9.5	10	22.23	50	-27.77	-	-
1	.1613	45.2	Qp	0	.1	9.5	10	64.8	-	-	65.4	-6
3	.2693	38.04	Qp	0	0	9.4	10	57.44	-	-	61.14	-3.7
5	.4808	28.58	Qp	0	0	9.3	10	47.88	-	-	56.33	-8.45
7	.6945	23.95	Qp	.1	0	9.3	10	43.35	-	-	56	-12.65
9	5.19	19.39	Qp	.1	0	9.4	10	38.89	-	-	60	-21.11
11	29.6003	8.05	Qp	.3	.3	9.5	10	28.15	-	-	60	-31.85

Qp - Quasi-Peak detector

Ca - CISPR average detection

LINE 2 RESULTS

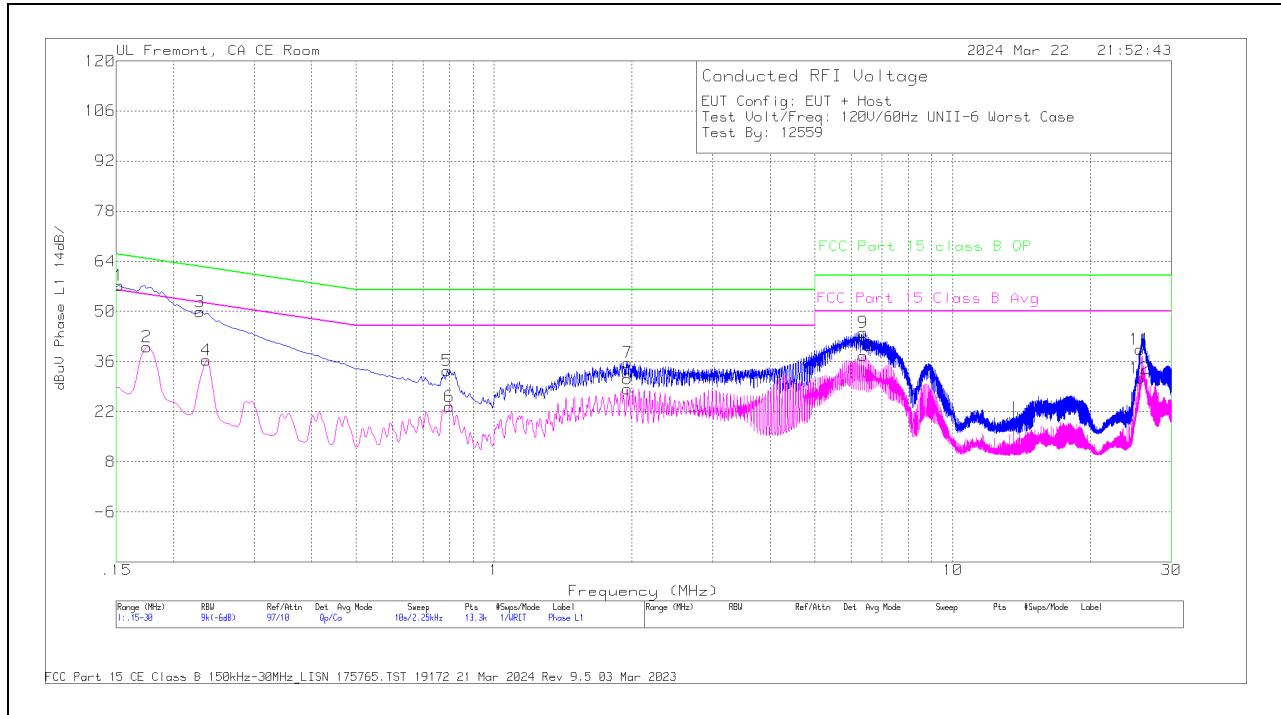


Range 2: Phase L2 15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Cbl (dB)	LISN (dB)	Trns Limiter (dB)	10 dB Pad	Corrected Reading dBuV	FCC Part 15 Class B Avg	Margin (dB)	FCC Part 15 class B QP	Margin (dB)
14	.2018	23.52	Ca	.1	0	9.4	10	43.02	53.54	-10.52	-	-
16	.2535	20.01	Ca	0	0	9.4	10	39.41	51.64	-12.23	-	-
18	.456	12.05	Ca	0	0	9.3	10	31.35	46.77	-15.42	-	-
20	.7103	12.83	Ca	0	0	9.3	10	32.13	46	-13.87	-	-
22	5.1675	9.18	Ca	.2	0	9.4	10	28.78	50	-21.22	-	-
24	28.9883	2.26	Ca	.3	.2	9.5	10	22.26	50	-27.74	-	-
13	.204	40.69	Qp	.1	0	9.4	10	60.19	-	-	63.45	-3.26
15	.2546	37.27	Qp	0	0	9.4	10	56.67	-	-	61.6	-4.93
17	.4583	27.15	Qp	0	0	9.3	10	46.45	-	-	56.72	-10.27
19	.717	23.2	Qp	0	0	9.3	10	42.5	-	-	56	-13.5
21	5.1675	21.67	Qp	.2	0	9.4	10	41.27	-	-	60	-18.73
23	28.9973	8.11	Qp	.3	.2	9.5	10	28.11	-	-	60	-31.89

Qp - Quasi-Peak detector
Ca - CISPR average detection

2.2. EUT WITH LAPTOP

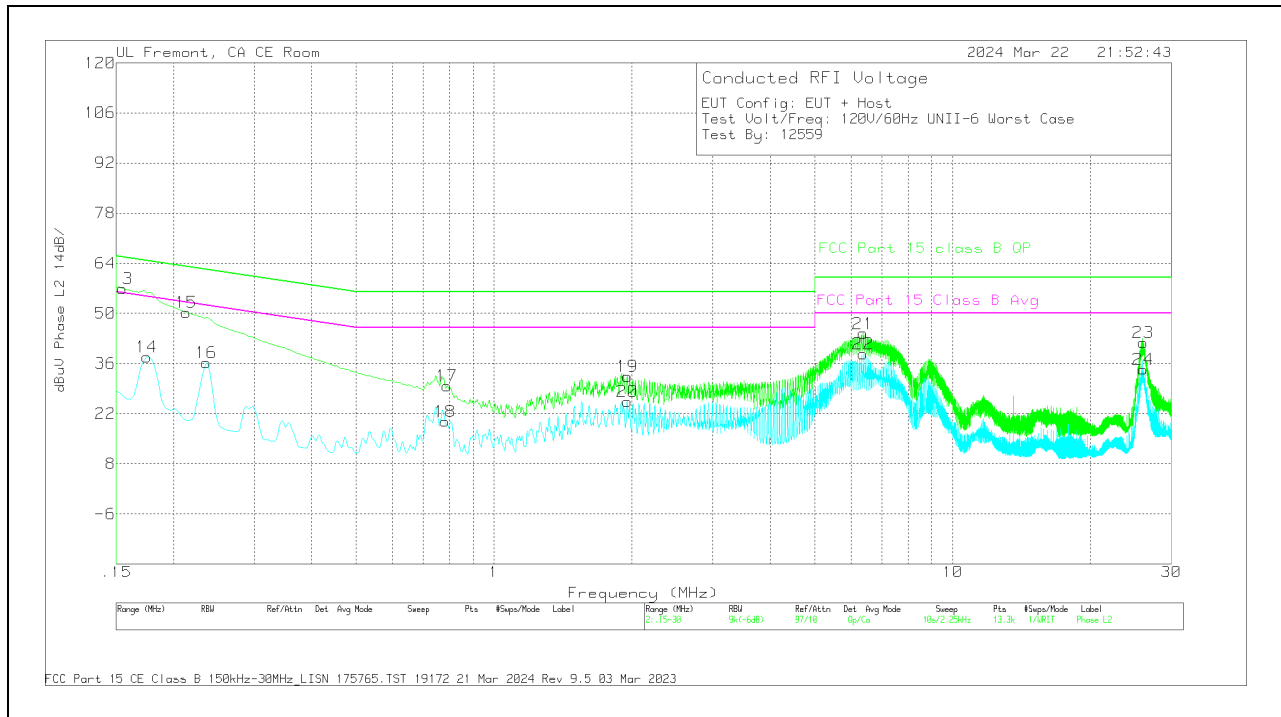
LINE 1 RESULTS



Range 1: Phase L1 .15 - 30MHz												
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Cbl (dB)	LISN (dB)	Trns Limiter (dB)	10 dB Pad	Corrected Reading dBuV	FCC Part 15 Class B Avg	Margin (dB)	FCC Part 15 class B QP	Margin (dB)
2	.1748	20.5	Ca	0	.1	9.5	10	40.1	54.73	-14.63	-	-
4	.2355	17.09	Ca	0	0	9.4	10	36.49	52.25	-15.76	-	-
6	.8003	4.08	Ca	.1	0	9.3	10	23.48	46	-22.52	-	-
8	1.9523	8.88	Ca	.1	0	9.3	10	28.28	46	-17.72	-	-
10	6.3803	18.07	Ca	.2	0	9.4	10	37.67	50	-12.33	-	-
12	25.6279	11.39	Ca	.3	.2	9.4	10	31.29	50	-18.71	-	-
1	.1523	37.64	Qp	0	.1	9.5	10	57.24	-	-	65.88	-8.64
3	.2288	30.49	Qp	0	0	9.4	10	49.89	-	-	62.49	-12.6
5	.789	14.05	Qp	.1	0	9.3	10	33.45	-	-	56	-22.55
7	1.9568	16.37	Qp	.1	0	9.3	10	35.77	-	-	56	-20.23
9	6.3758	24.5	Qp	.2	0	9.4	10	44.1	-	-	60	-15.9
11	25.6313	19.52	Qp	.3	.2	9.4	10	39.42	-	-	60	-20.58

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	Corrected Reading dBuV	FCC Part 15 Class B Avg	Margin (dB)	FCC Part 15 class B QP	Margin (dB)
14	.1748	18.39	Ca	0	0	9.5	10	37.89	54.73	-16.84	-	-
16	.2355	16.88	Ca	0	0	9.4	10	36.28	52.25	-15.97	-	-
18	.7823	.55	Ca	0	0	9.3	10	19.85	46	-26.15	-	-
20	1.9523	6.01	Ca	.1	0	9.3	10	25.41	46	-20.59	-	-
22	6.3803	19.14	Ca	.1	0	9.4	10	38.64	50	-11.36	-	-
24	26.0318	14.49	Ca	.3	.2	9.4	10	34.39	50	-15.61	-	-
13	.1545	37.28	Qp	0	.1	9.5	10	56.88	-	-	65.75	-8.87
15	.213	30.81	Qp	.1	0	9.4	10	50.31	-	-	63.09	-12.78
17	.789	10.45	Qp	0	0	9.3	10	29.75	-	-	56	-26.25
19	1.9545	13.06	Qp	.1	0	9.3	10	32.46	-	-	56	-23.54
21	6.378	24.89	Qp	.1	0	9.4	10	44.39	-	-	60	-15.61
23	26.0295	21.97	Qp	.3	.2	9.4	10	41.87	-	-	60	-18.13

Qp - Quasi-Peak detector

Ca - CISPR average detection

3. SETUP PHOTOS

Refer to 14982484-EP1V1 report for Setup_Photos

END OF TEST REPORT