

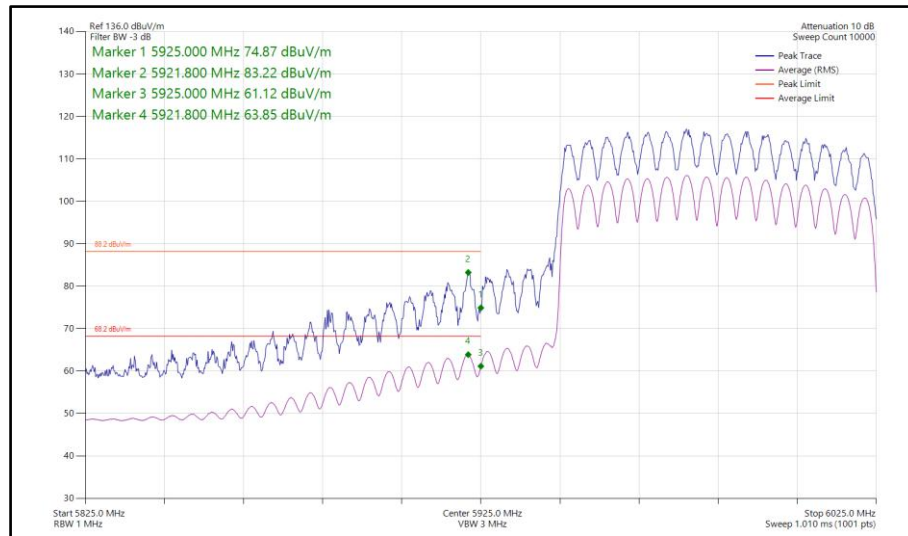


**Figure 383 - 802.11ax HE80, SU, CDD, Core 0-1 - 5985 MHz
Band Edge Frequency 5925 MHz**

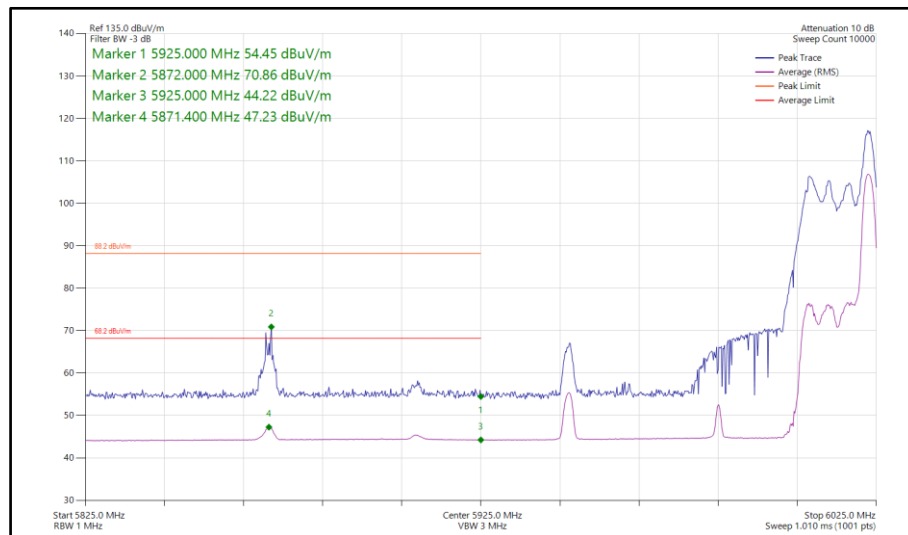


**Figure 384 - 802.11ax HE80, RU26-36, CDD, Core 0-1 - 5985 MHz
Band Edge Frequency 5925 MHz**

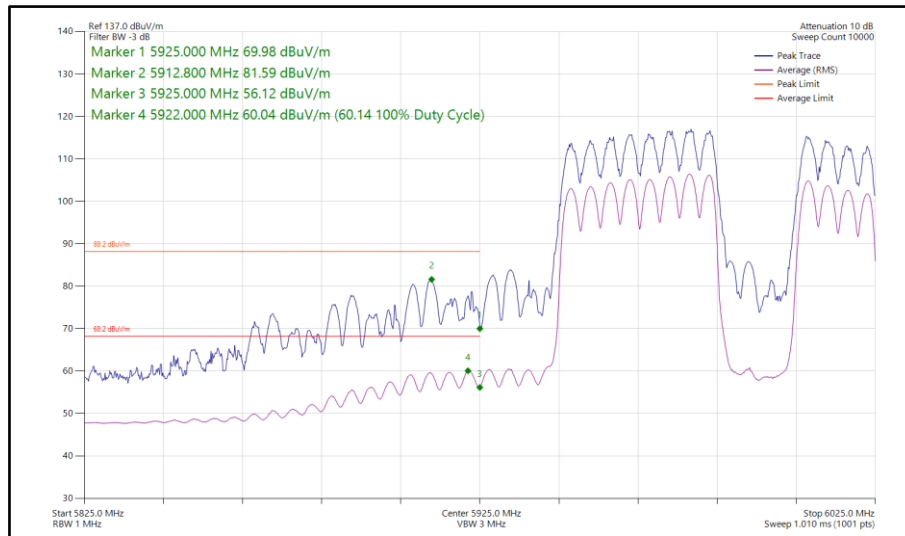


**Figure 385 - 802.11be EHT80, RU484+242-92, CDD, Core 0-1 - 5985 MHz
Band Edge Frequency 5925 MHz**

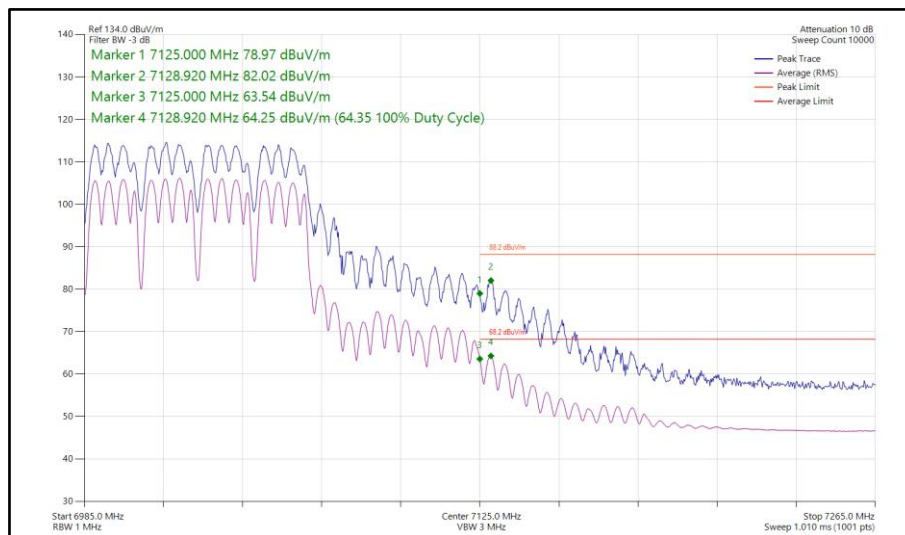


**Figure 386 - 802.11a a80, CDD, Core 0-1 - 7025 MHz
Band Edge Frequency 7125 MHz**

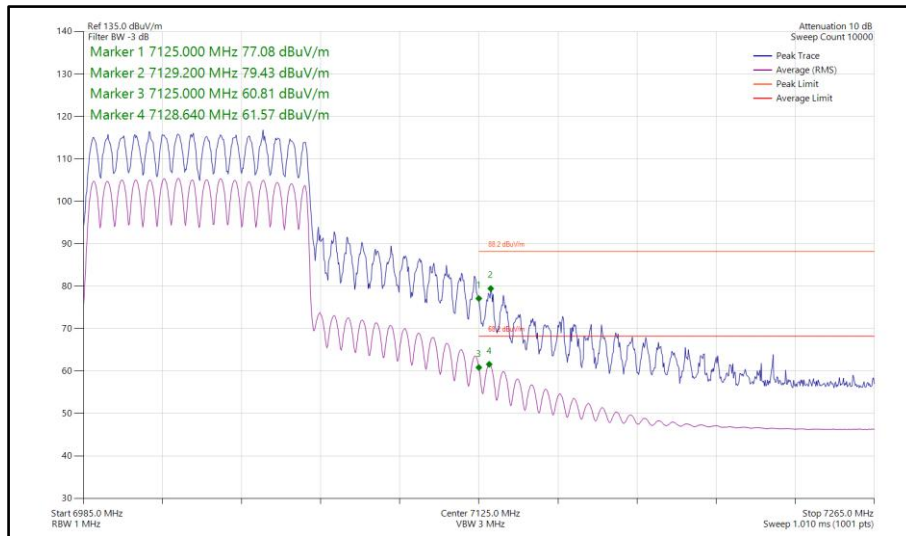


**Figure 387 - 802.11ax HE80, SU, CDD, Core 0-1 - 7025 MHz
Band Edge Frequency 7125 MHz**

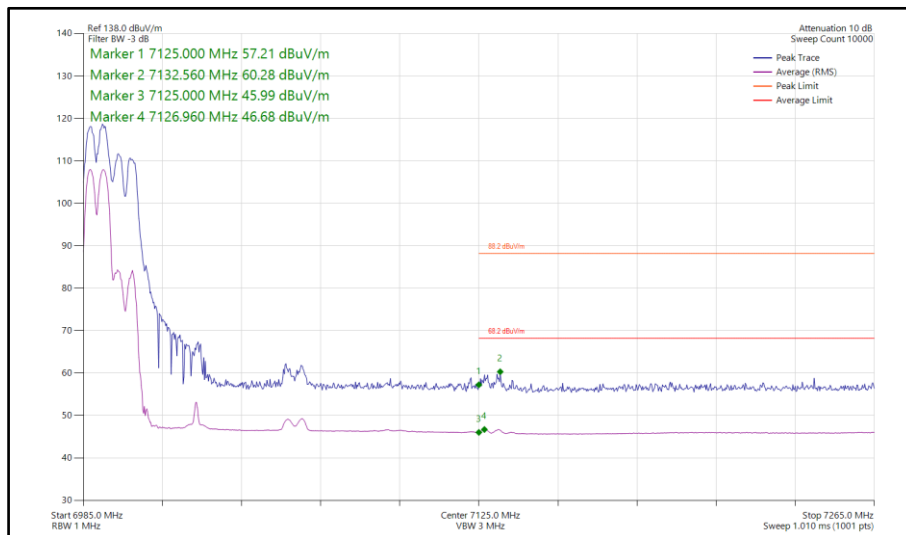


**Figure 388 - 802.11ax HE80, RU106-53, CDD, Core 0-1 - 7025 MHz
Band Edge Frequency 7125 MHz**

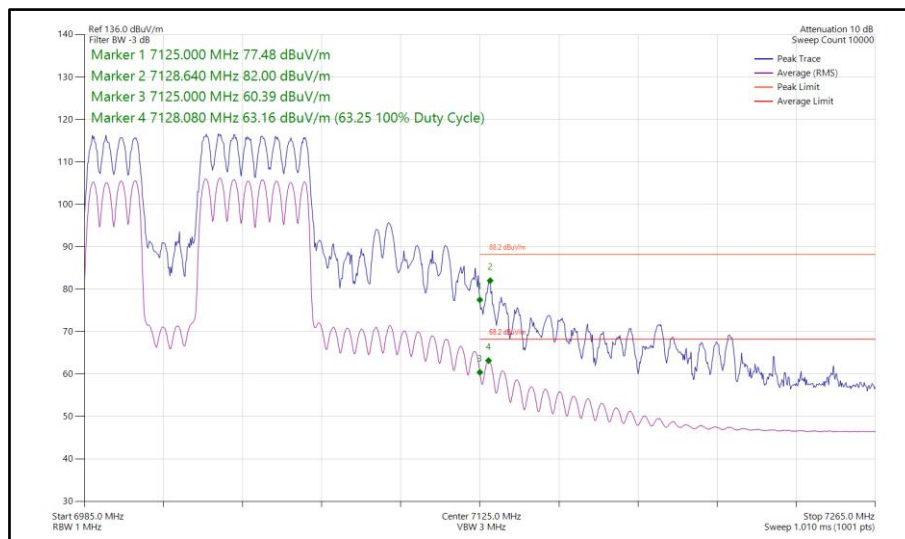


**Figure 389 - 802.11be EHT80, RU484+242-91, CDD, Core 0-1 - 7025 MHz
Band Edge Frequency 7125 MHz**

80 MHz Bandwidth - Core 0-1 (SDM)

Mode	Data Rate/ MCS	Resource Size	Resource Index	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBμV/m)
802.11ax HE80	MCS 2x2	SU	-	5985	5925	77.30	64.74
802.11ax HE80	MCS 11x2	106	60	5985	5925	65.50	48.48
802.11be EHT80	MCS 9x2	484+242	92	5985	5925	82.39	59.86
802.11ax HE80	MCS 11x2	SU	-	7025	7125	77.34	62.24
802.11ax HE80	MCS 11x2	106	53	7025	7125	60.86	46.67
802.11be EHT80	MCS 9x2	484+242	91	7025	7125	83.10	64.60

Table 867 - SDM Authorised Band Edge Results

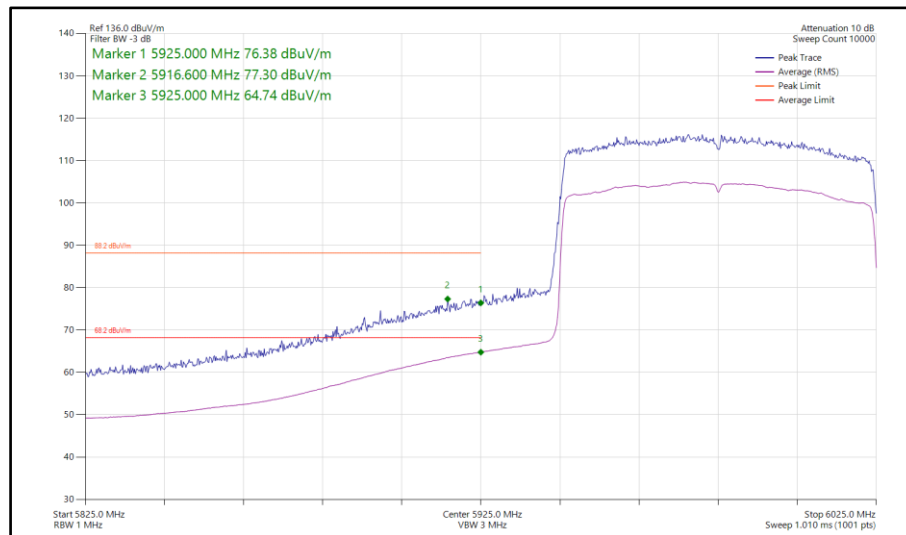


Figure 390 - 802.11ax HE80, SU, SDM, Core 0-1 - 5985 MHz
Band Edge Frequency 5925 MHz

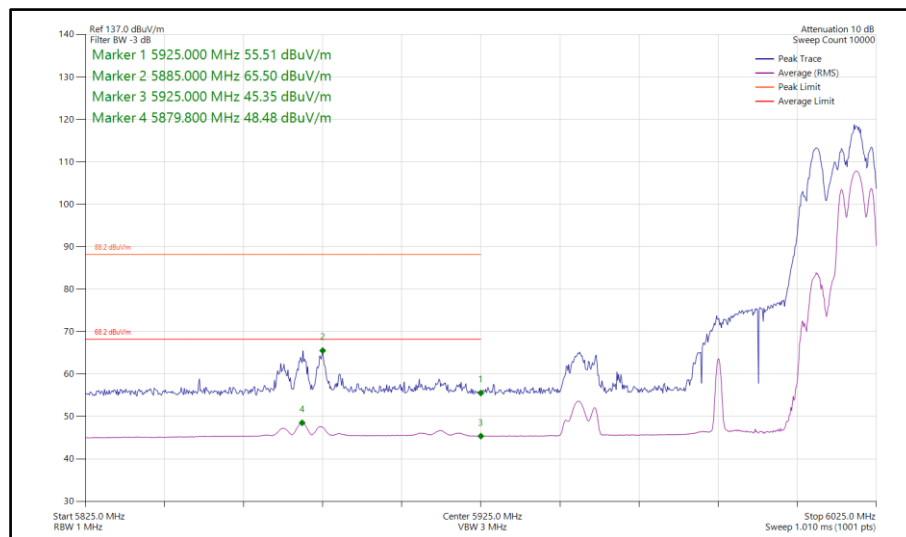


**Figure 391 - 802.11ax HE80, RU106-60, SDM, Core 0-1 - 5985 MHz
Band Edge Frequency 5925 MHz**

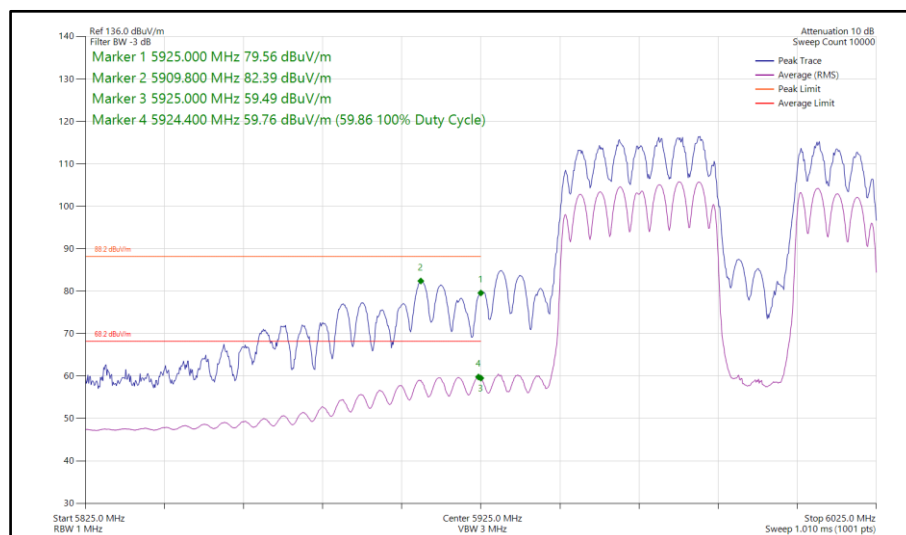


**Figure 392 - 802.11be EHT80, RU484+242-92, SDM, Core 0-1 - 5985 MHz
Band Edge Frequency 5925 MHz**

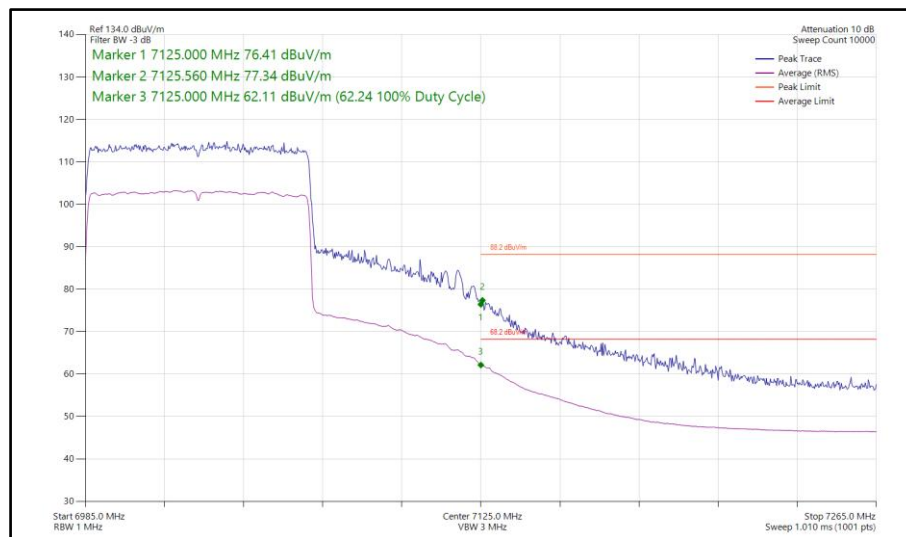


**Figure 393 - 802.11ax HE80, SU, SDM, Core 0-1 - 7025 MHz
Band Edge Frequency 7125 MHz**

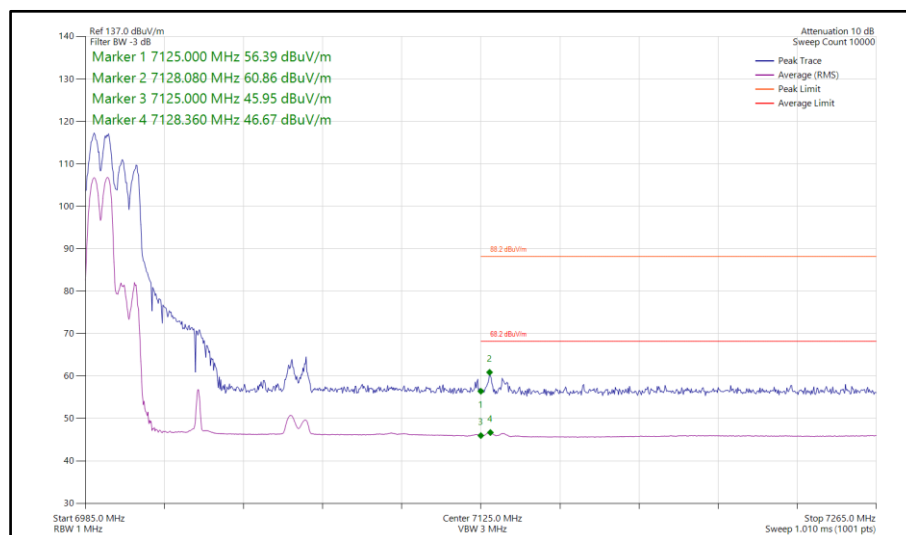


**Figure 394 - 802.11ax HE80, RU106-53, SDM, Core 0-1 - 7025 MHz
Band Edge Frequency 7125 MHz**

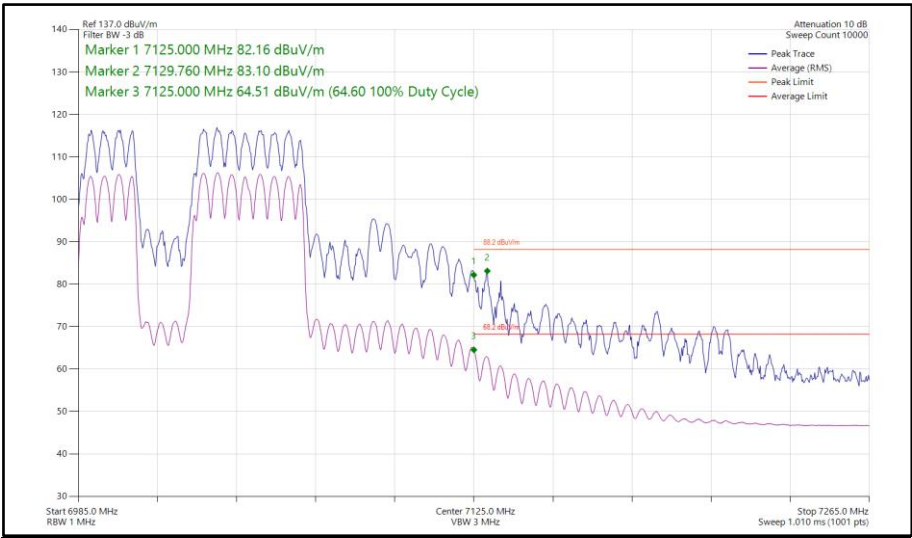


**Figure 395 - 802.11be EHT80, RU484+242-91, SDM, Core 0-1 - 7025 MHz
Band Edge Frequency 7125 MHz**



80 MHz Bandwidth - Core 0-1 (TxBF)

Mode	Data Rate/ MCS	Resource Size	Resource Index	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBμV/m)
802.11ax HE80	MCS 2x1	SU	-	5985	5925	76.78	65.33
802.11ax HE80	MCS 11x1	SU	-	7025	7125	80.83	63.47

Table 868 - TxBF Authorised Band Edge Results

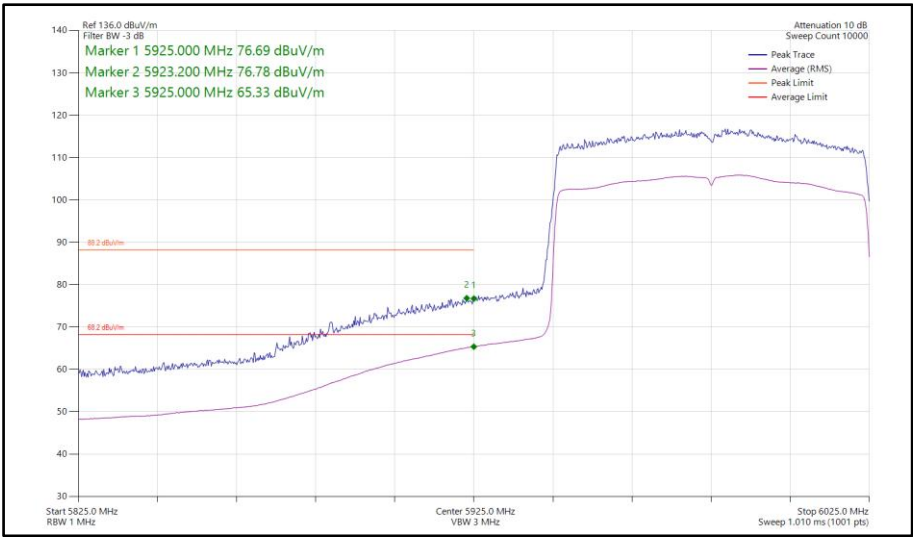


Figure 396 - 802.11ax HE80, SU, TxBF, Core 0-1 - 5985 MHz
Band Edge Frequency 5925 MHz

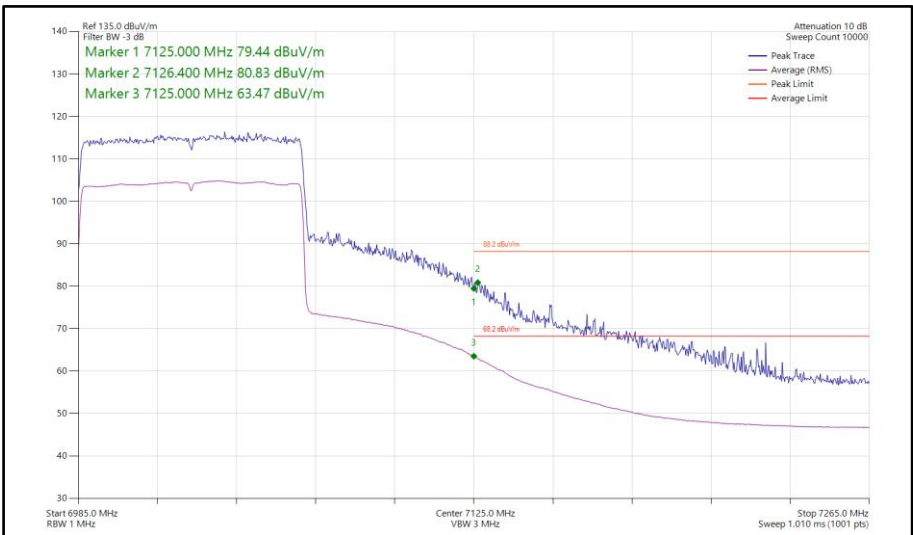


Figure 397 - 802.11ax HE80, SU, TxBF, Core 0-1 - 7025 MHz
Band Edge Frequency 7125 MHz

160 MHz Bandwidth - Core 0 (SISO)

Mode	Data Rate/ MCS	Resource Size	Resource Index	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBμV/m)
802.11a a160	24 Mbps	-	-	6025	5925	76.57	65.54
802.11ax HE160	MCS 4x1	SU	-	6025	5925	82.94	65.34
802.11ax HE160	MCS 9x1	106	60S	6025	5925	60.85	45.05
802.11be EHT160	MCS 9x1	996+484+2 42	97S	6025	5925	82.32	59.67
802.11a a160	54 Mbps	-	-	6985	7125	83.20	63.94
802.11ax HE160	MCS 2x1	SU	-	6985	7125	77.72	61.70
802.11ax HE160	MCS 9x1	106	53P	6985	7125	57.80	45.85
802.11be EHT160	MCS 9x1	996+484	94S	6985	7125	80.23	53.86

Table 869 - SISO Authorised Band Edge Results

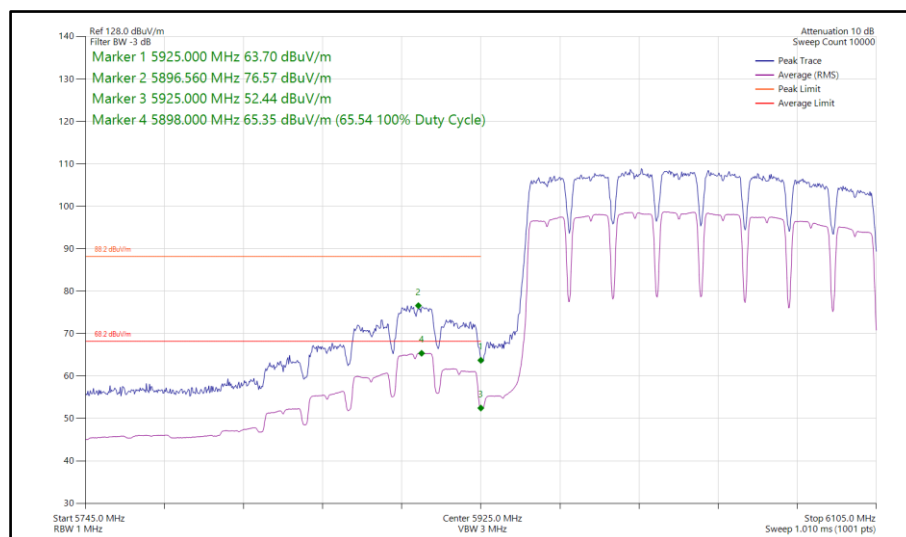


Figure 398 - 802.11a a160, SISO, Core 0 - 6025 MHz
Band Edge Frequency 5925 MHz

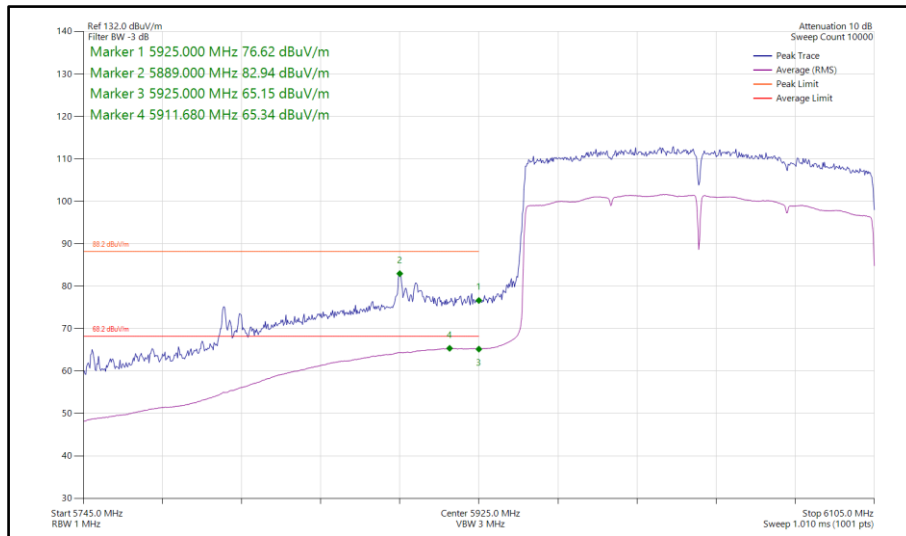


**Figure 399 - 802.11ax HE160, SU, SISO, Core 0 - 6025 MHz
Band Edge Frequency 5925 MHz**

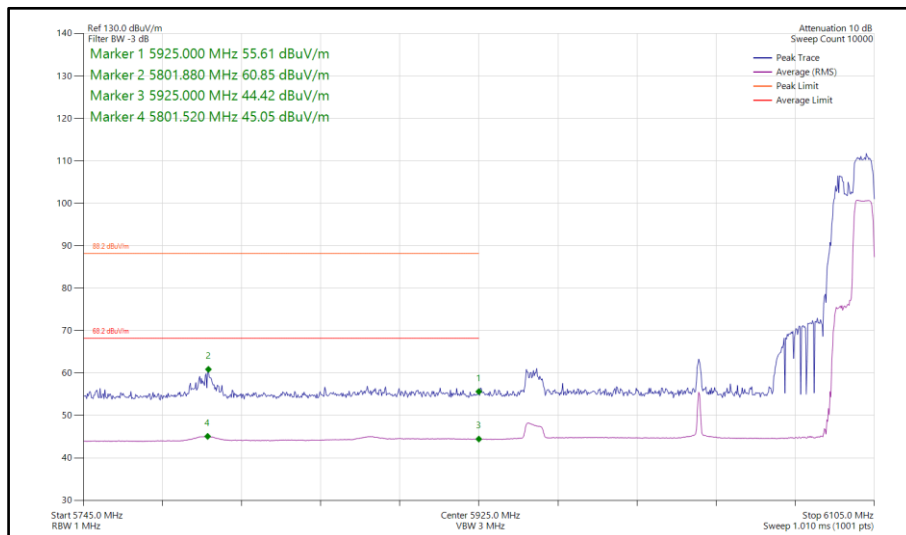


**Figure 400 - 802.11ax HE160, RU106-60S, SISO, Core 0 - 6025 MHz
Band Edge Frequency 5925 MHz**

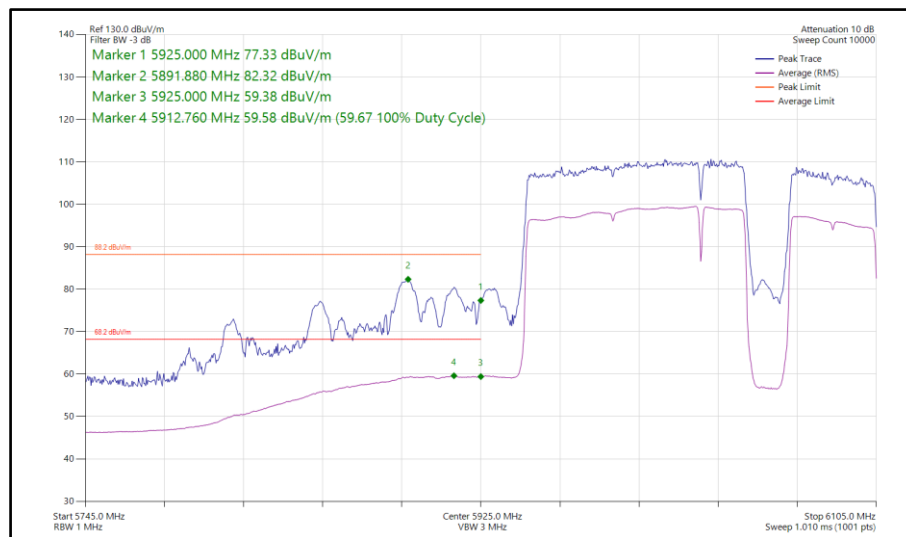


**Figure 401 - 802.11be EHT160, RU996+484+242-97S, SISO, Core 0 - 6025 MHz
Band Edge Frequency 5925 MHz**

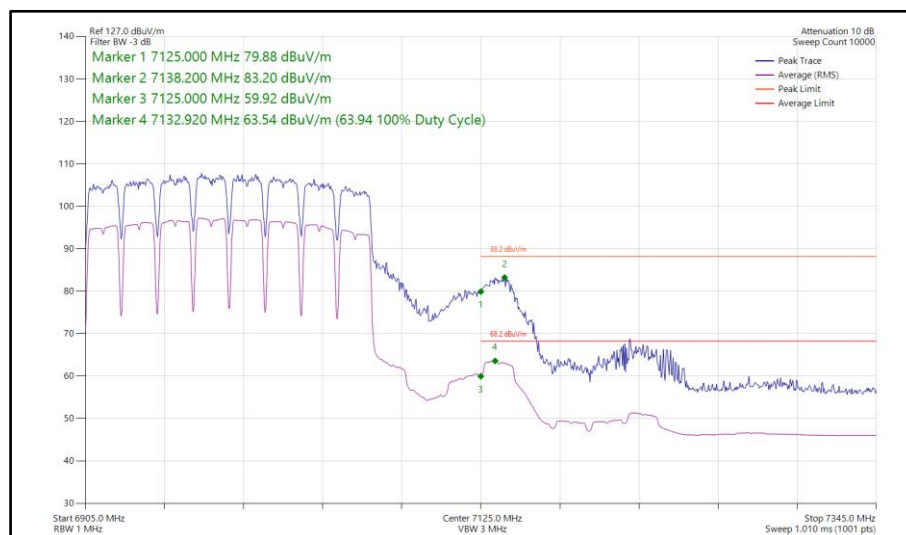


**Figure 402 - 802.11a a160, SISO, Core 0 - 6985 MHz
Band Edge Frequency 7125 MHz**

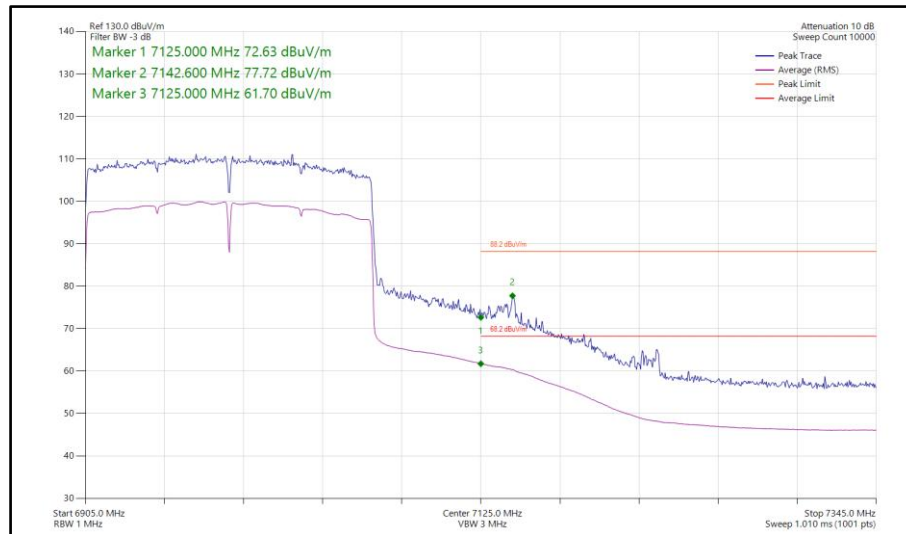


**Figure 403 - 802.11ax HE160, SU, SISO, Core 0 - 6985 MHz
Band Edge Frequency 7125 MHz**

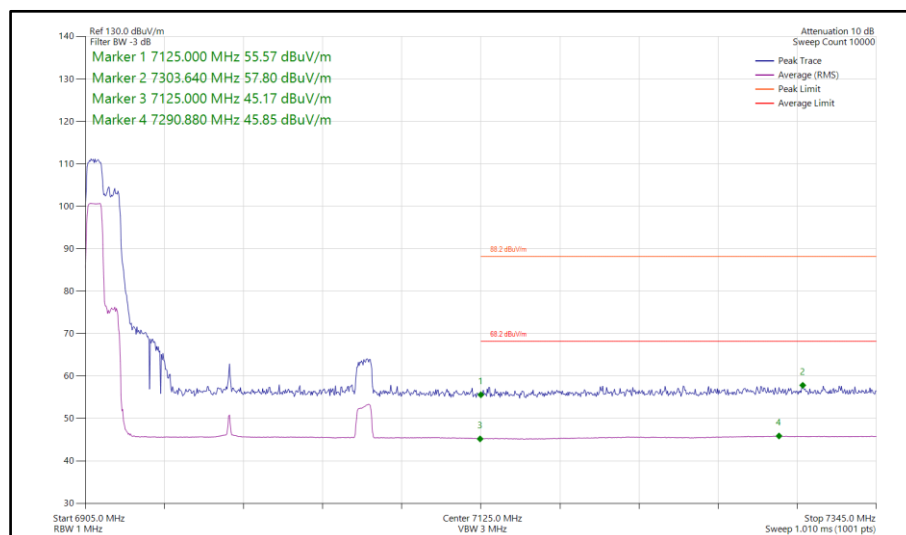


**Figure 404 - 802.11ax HE160, RU106-53P, SISO, Core 0 - 6985 MHz
Band Edge Frequency 7125 MHz**

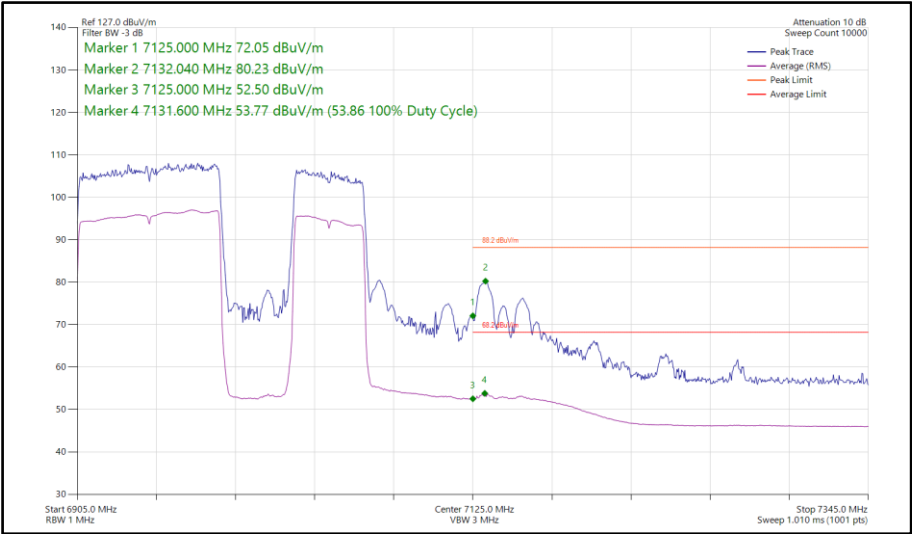


Figure 405 - 802.11be EHT160, RU996+484-94S, SISO, Core 0 - 6985 MHz Band Edge Frequency 7125 MHz

160 MHz Bandwidth - Core 1 (SISO)

Mode	Data Rate/ MCS	Resource Size	Resource Index	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBμV/m)
802.11a a160	54 Mbps	-	-	6025	5925	83.57	65.28
802.11ax HE160	MCS 11x1	SU	-	6025	5925	81.29	63.98
802.11ax HE160	MCS 9x1	106	60S	6025	5925	57.71	44.90
802.11be EHT160	MCS 9x1	484+242	92P	6025	5925	72.43	50.62
802.11a a160	54 Mbps	-	-	6985	7125	82.65	61.17
802.11ax HE160	MCS 11x1	SU	-	6985	7125	83.38	65.59
802.11ax HE160	MCS 11x1	52	37P	6985	7125	58.17	45.97
802.11be EHT160	MCS 9x1	996+484+242	96P	6985	7125	82.32	55.64

Table 870 - SISO Authorised Band Edge Results

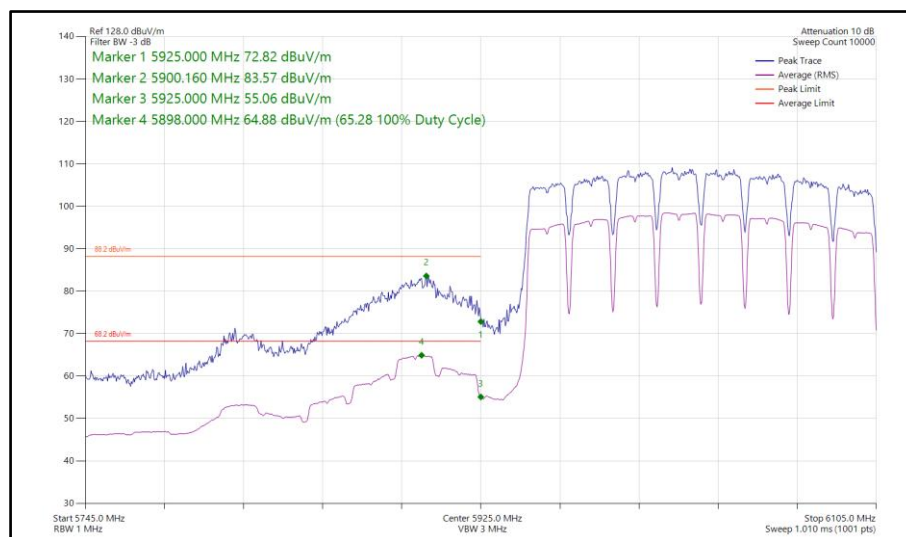


Figure 406 - 802.11a a160, SISO, Core 1 - 6025 MHz
Band Edge Frequency 5925 MHz

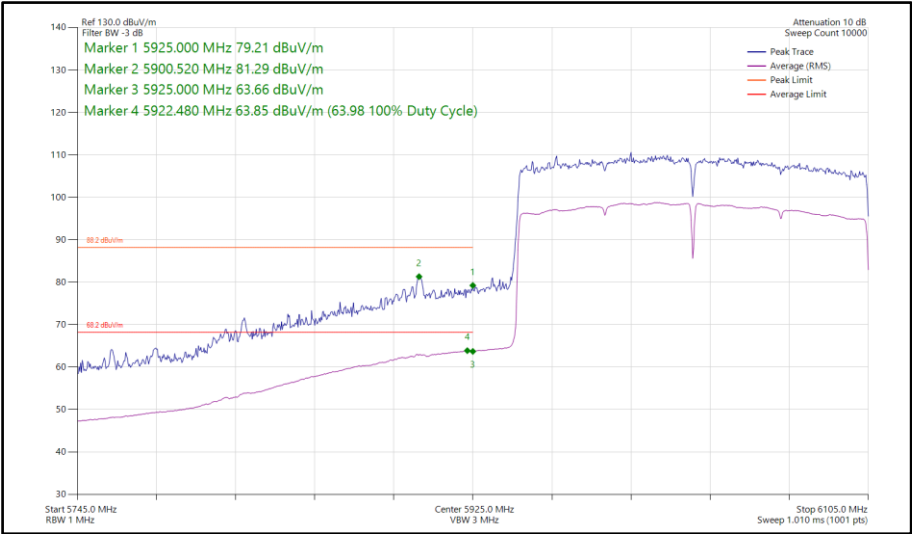


Figure 407 - 802.11ax HE160, SU, SISO, Core 1 - 6025 MHz
Band Edge Frequency 5925 MHz

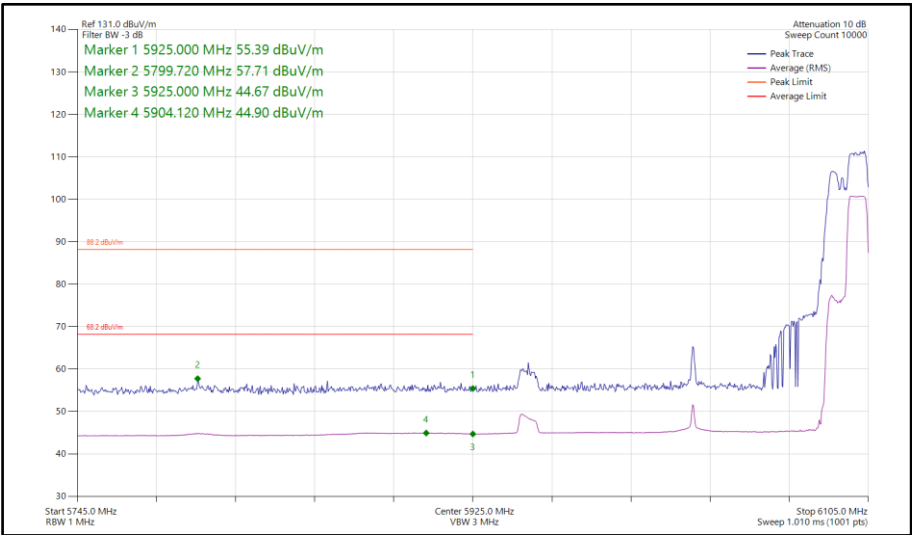


Figure 408 - 802.11ax HE160, RU106-60S, SISO, Core 1 - 6025 MHz
Band Edge Frequency 5925 MHz

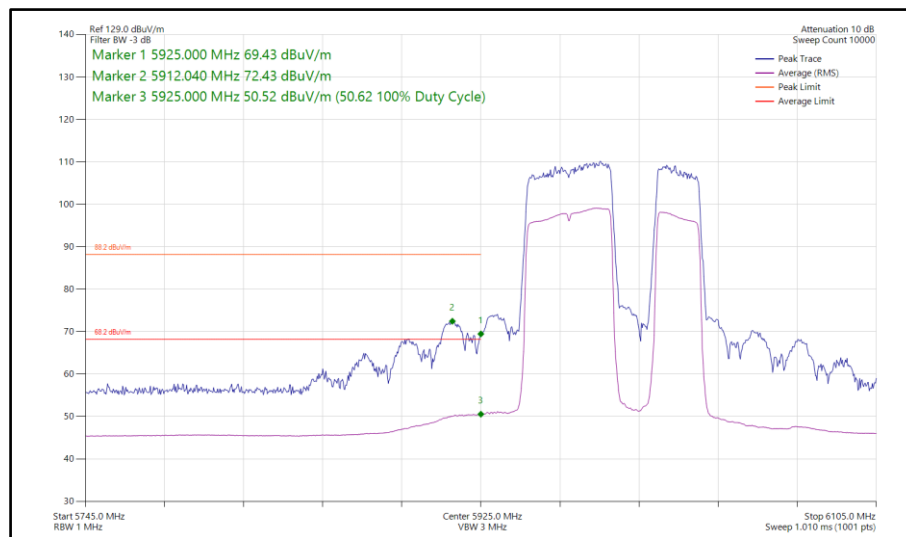


**Figure 409 - 802.11be EHT160, RU484+242-92P, SISO, Core 1 - 6025 MHz
Band Edge Frequency 5925 MHz**

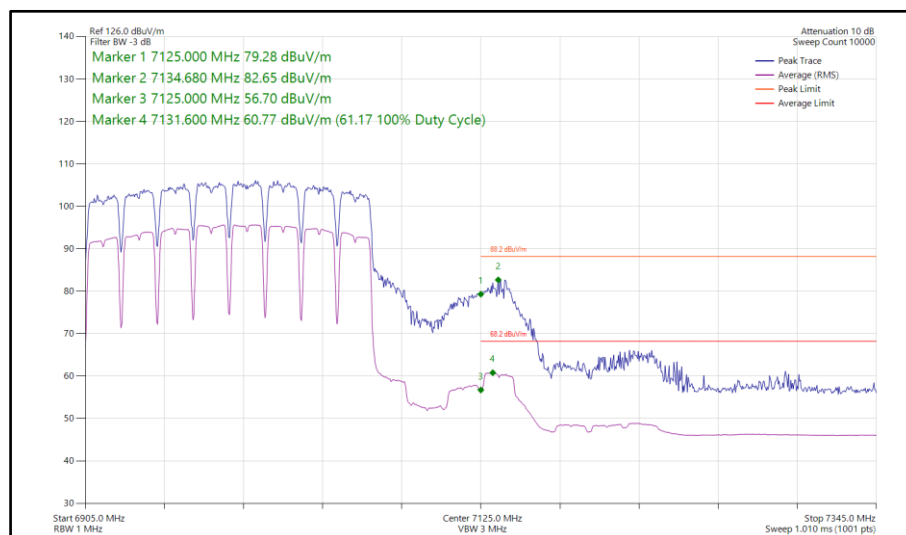


**Figure 410 - 802.11a a160, SISO, Core 1 - 6985 MHz
Band Edge Frequency 7125 MHz**

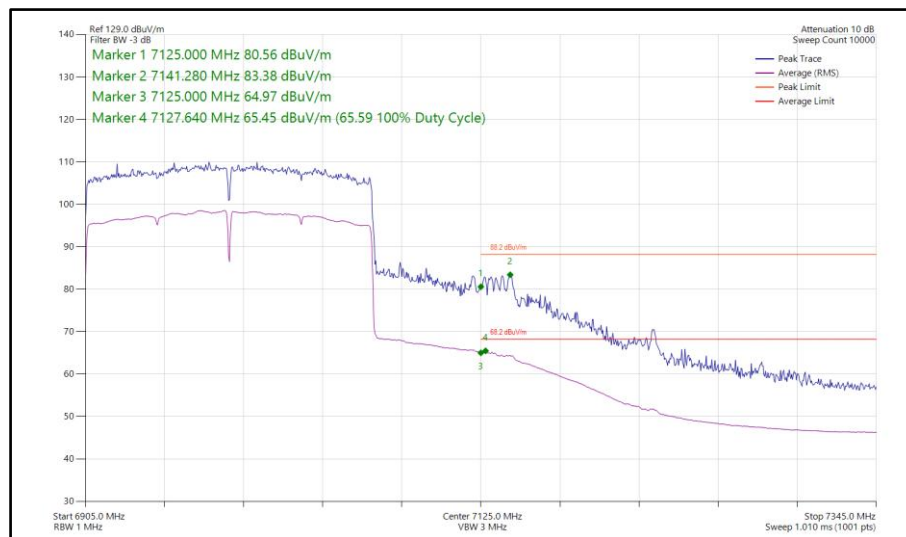


**Figure 411 - 802.11ax HE160, SU, SISO, Core 1 - 6985 MHz
Band Edge Frequency 7125 MHz**

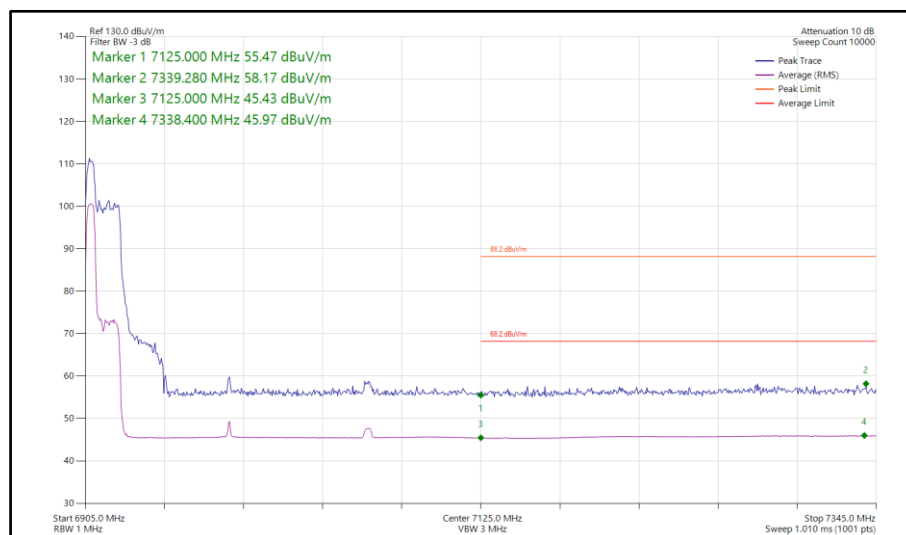


**Figure 412 - 802.11ax HE160, RU52-37P, SISO, Core 1 - 6985 MHz
Band Edge Frequency 7125 MHz**

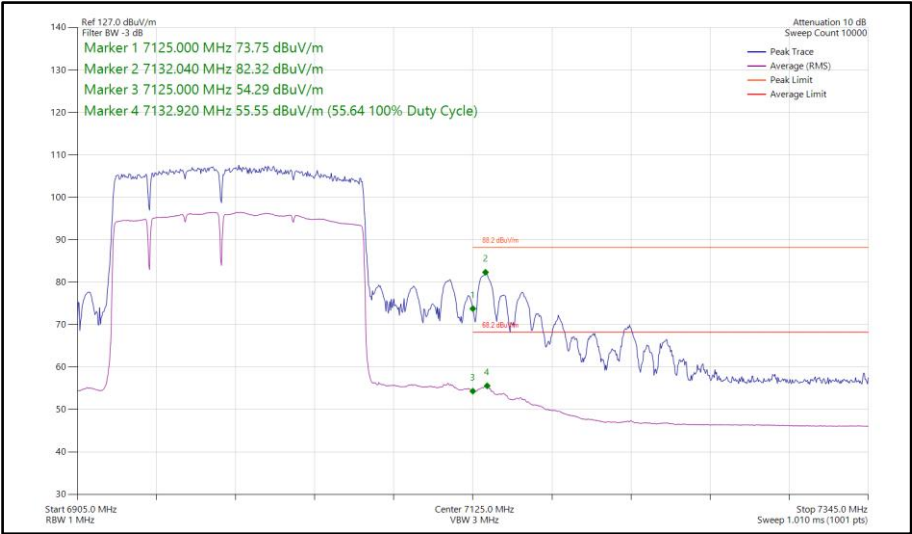


**Figure 413 - 802.11be EHT160, RU996+484+242-96P, SISO, Core 1 - 6985 MHz
Band Edge Frequency 7125 MHz**

160 MHz Bandwidth - Core 0-1 (CDD)

Mode	Data Rate/ MCS	Resource Size	Resource Index	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBμV/m)
802.11a a160	24 Mbps	-	-	6025	5925	76.87	65.62
802.11ax HE160	MCS 2x1	SU	-	6025	5925	79.73	65.68
802.11ax HE160	MCS 9x1	106	60S	6025	5925	64.62	47.68
802.11be EHT160	MCS 9x1	996+484+2 42	97S	6025	5925	83.14	60.48
802.11a a160	12 Mbps	-	-	6985	7125	73.63	63.29
802.11ax HE160	MCS 11x1	SU	-	6985	7125	79.99	62.70
802.11ax HE160	MCS 9x1	106	53P	6985	7125	58.27	46.03
802.11be EHT160	MCS 9x1	996+484+2 42	96P	6985	7125	81.95	55.76

Table 871 - CDD Authorised Band Edge Results

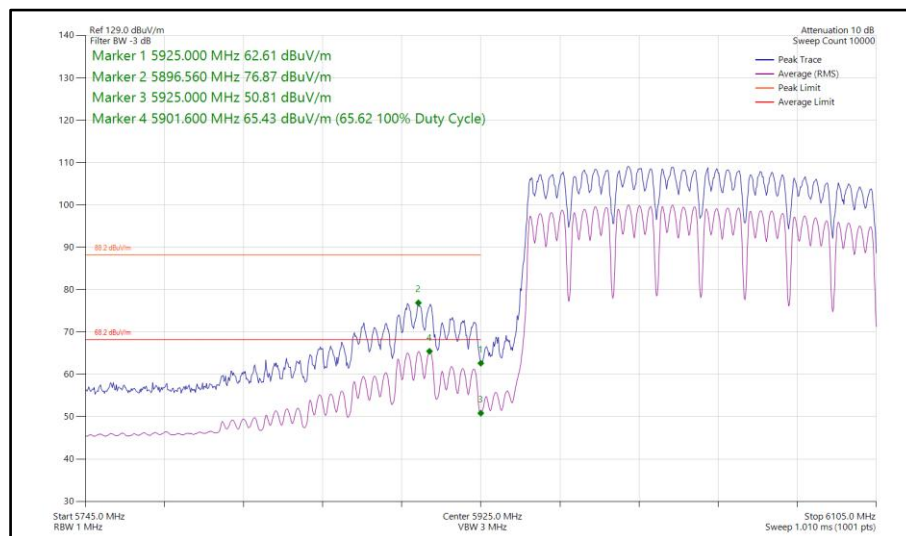


Figure 414 - 802.11a a160, CDD, Core 0-1 - 6025 MHz
Band Edge Frequency 5925 MHz

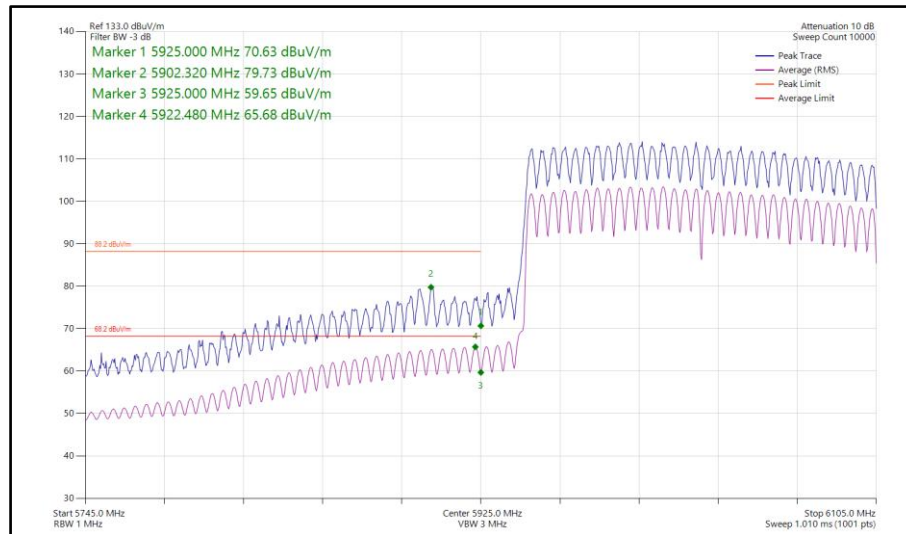


**Figure 415 - 802.11ax HE160, SU, CDD, Core 0-1 - 6025 MHz
Band Edge Frequency 5925 MHz**

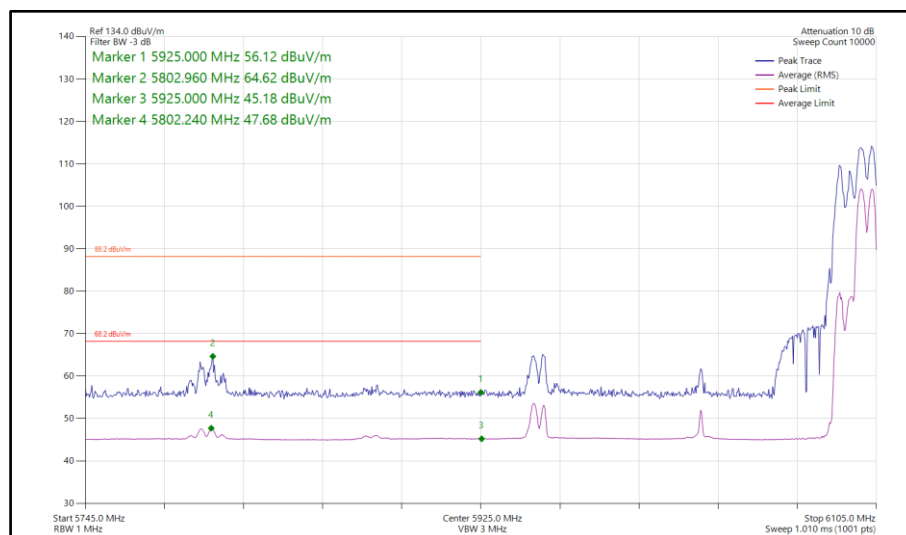


**Figure 416 - 802.11ax HE160, RU106-60S, CDD, Core 0-1 - 6025 MHz
Band Edge Frequency 5925 MHz**

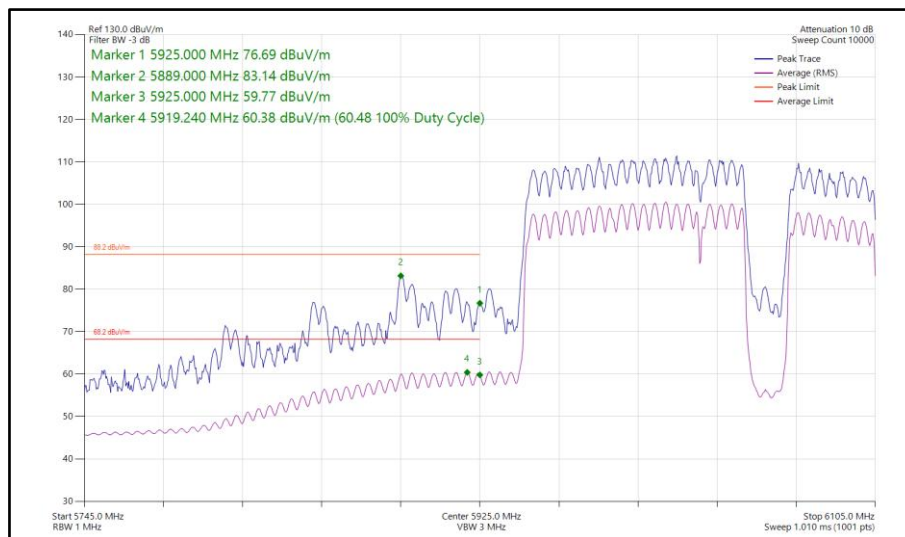


**Figure 417 - 802.11be EHT160, RU996+484+242-97S, CDD, Core 0-1 - 6025 MHz
Band Edge Frequency 5925 MHz**

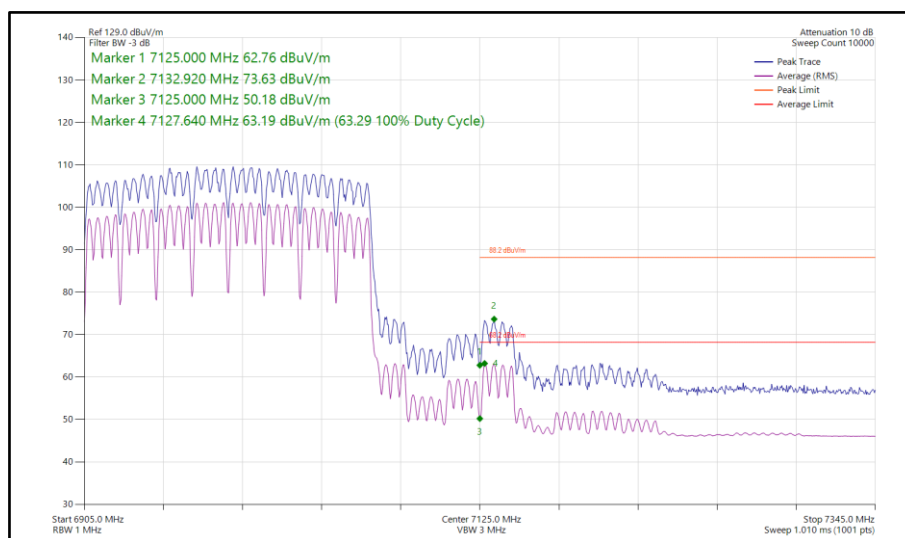


**Figure 418 - 802.11a a160, CDD, Core 0-1 - 6985 MHz
Band Edge Frequency 7125 MHz**

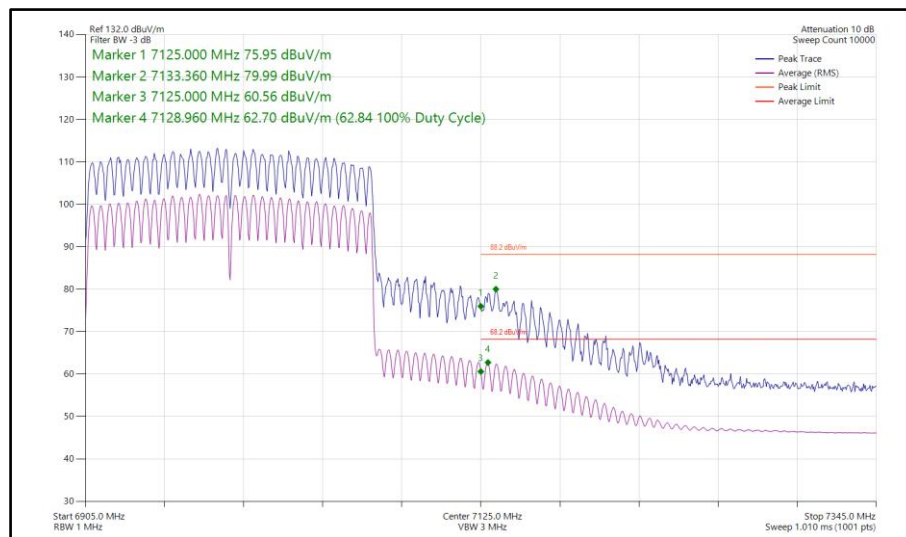


**Figure 419 - 802.11ax HE160, SU, CDD, Core 0-1 - 6985 MHz
Band Edge Frequency 7125 MHz**

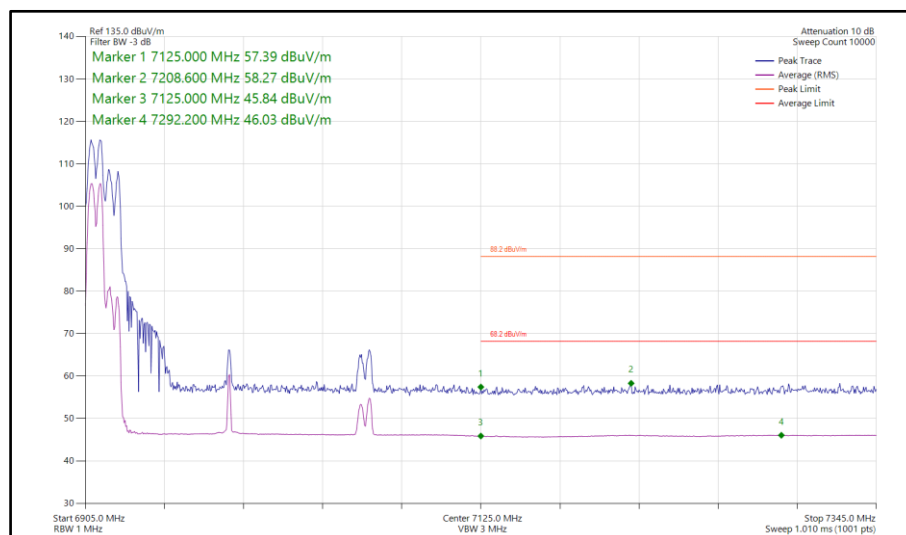


**Figure 420 - 802.11ax HE160, RU106-53P, CDD, Core 0-1 - 6985 MHz
Band Edge Frequency 7125 MHz**

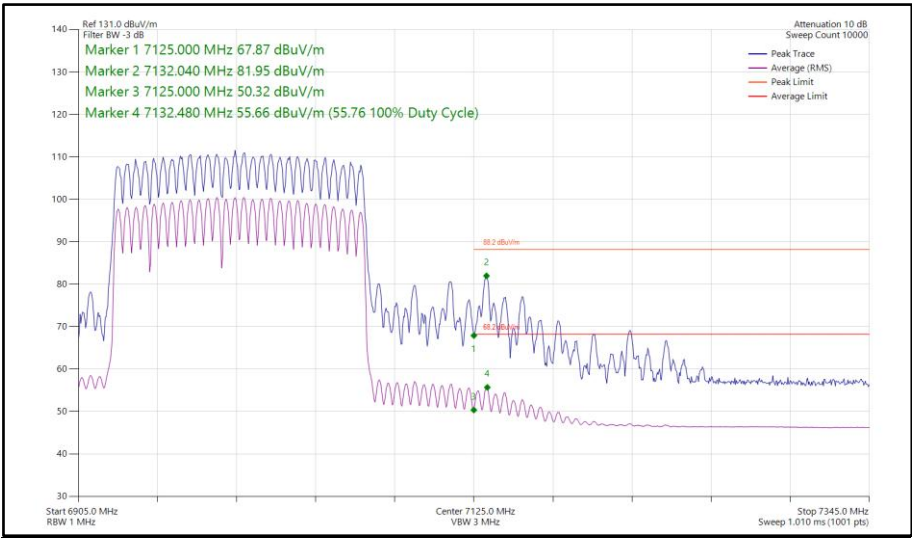


**Figure 421 - 802.11be EHT160, RU996+484+242-96P, CDD, Core 0-1 - 6985 MHz
Band Edge Frequency 7125 MHz**



160 MHz Bandwidth - Core 0-1 (SDM)

Mode	Data Rate/ MCS	Resource Size	Resource Index	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBμV/m)
802.11ax HE160	MCS 4x2	SU	-	6025	5925	81.06	64.61
802.11ax HE160	MCS 11x2	52	52S	6025	5925	64.80	46.16
802.11be EHT160	MCS 9x2	996+484	94S	6025	5925	82.24	63.15
802.11ax HE160	MCS 11x2	SU	-	6985	7125	82.78	61.69
802.11ax HE160	MCS 9x2	106	53P	6985	7125	58.09	46.03
802.11be EHT160	MCS 9x2	996+484	94S	6985	7125	82.24	55.70

Table 872 - SDM Authorised Band Edge Results

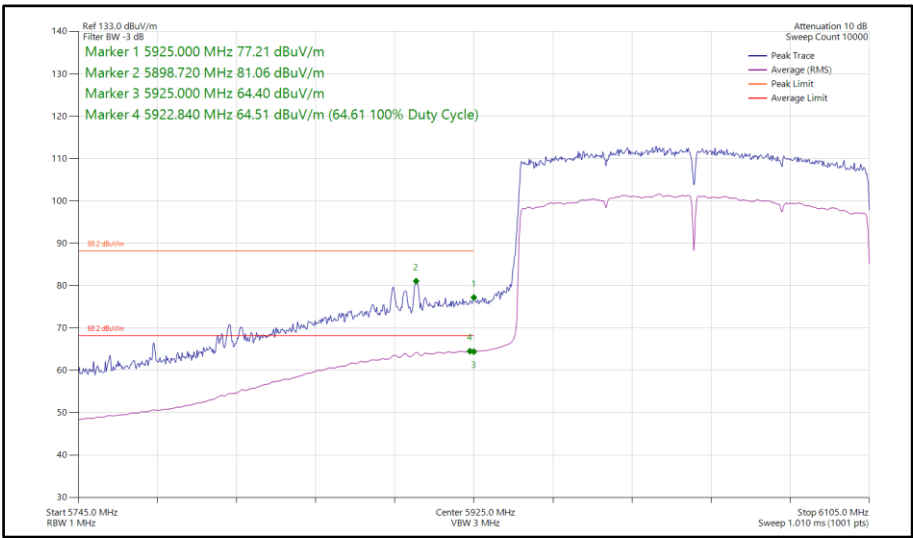


Figure 422 - 802.11ax HE160, SU, SDM, Core 0-1 - 6025 MHz
Band Edge Frequency 5925 MHz

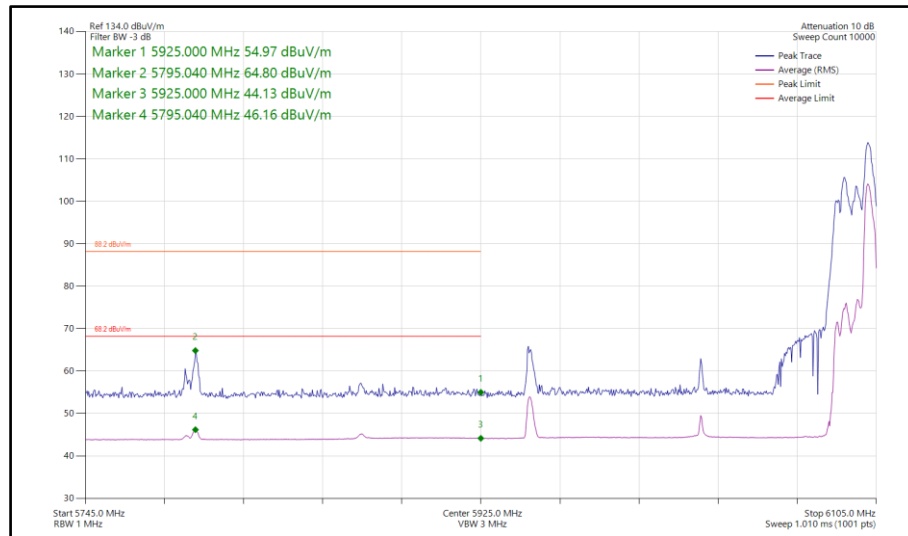


**Figure 423 - 802.11ax HE160, RU52-52S, SDM, Core 0-1 - 6025 MHz
Band Edge Frequency 5925 MHz**

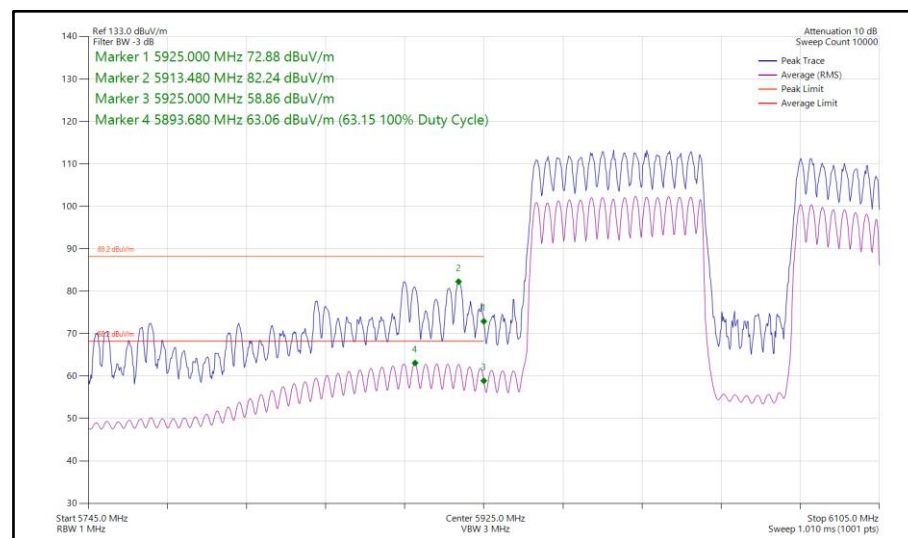


**Figure 424 - 802.11be EHT160, RU996+484-94S, SDM, Core 0-1 - 6025 MHz
Band Edge Frequency 5925 MHz**

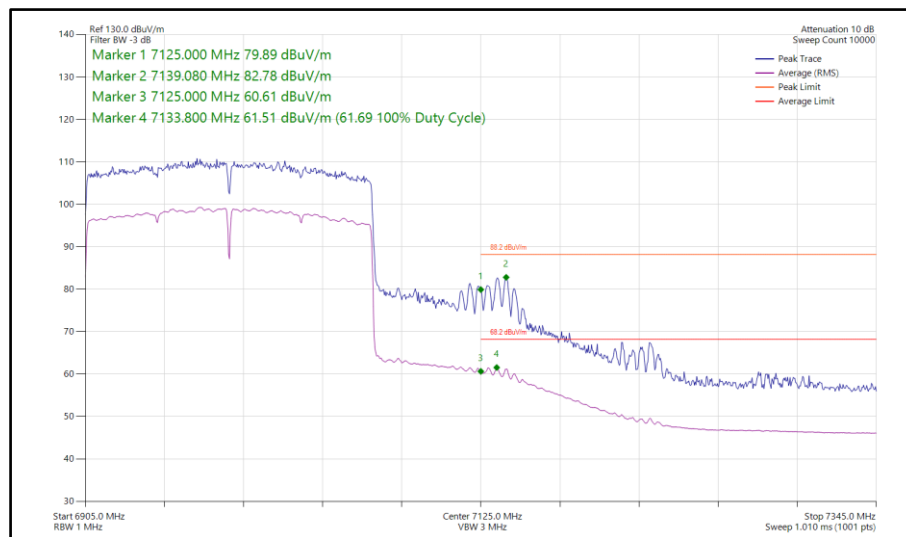


**Figure 425 - 802.11ax HE160, SU, SDM, Core 0-1 - 6985 MHz
Band Edge Frequency 7125 MHz**

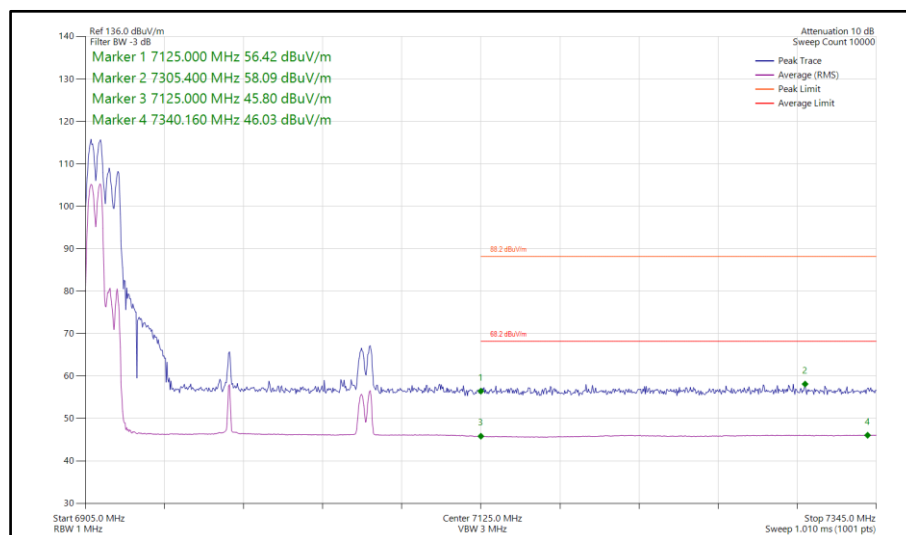


**Figure 426 - 802.11ax HE160, RU106-53P, SDM, Core 0-1 - 6985 MHz
Band Edge Frequency 7125 MHz**

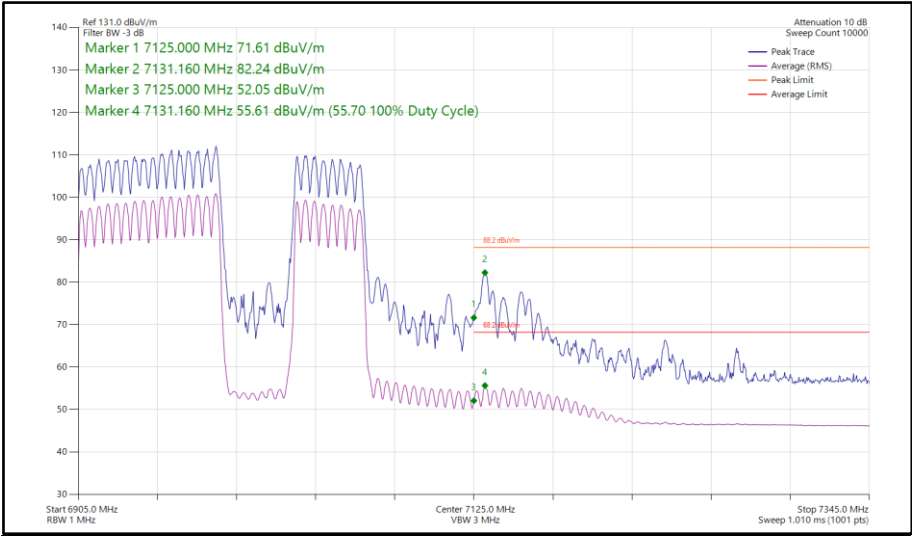


**Figure 427 - 802.11be EHT160, RU996+484-94S, SDM, Core 0-1 - 6985 MHz
Band Edge Frequency 7125 MHz**



160 MHz Bandwidth - Core 0-1 (TxBF)

Mode	Data Rate/ MCS	Resource Size	Resource Index	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBμV/m)
802.11ax HE160	MCS 11x1	SU	-	6025	5925	78.17	65.68
802.11ax HE160	MCS 11x1	SU	-	6985	7125	83.11	61.86

Table 873 - TxBF Authorised Band Edge Results

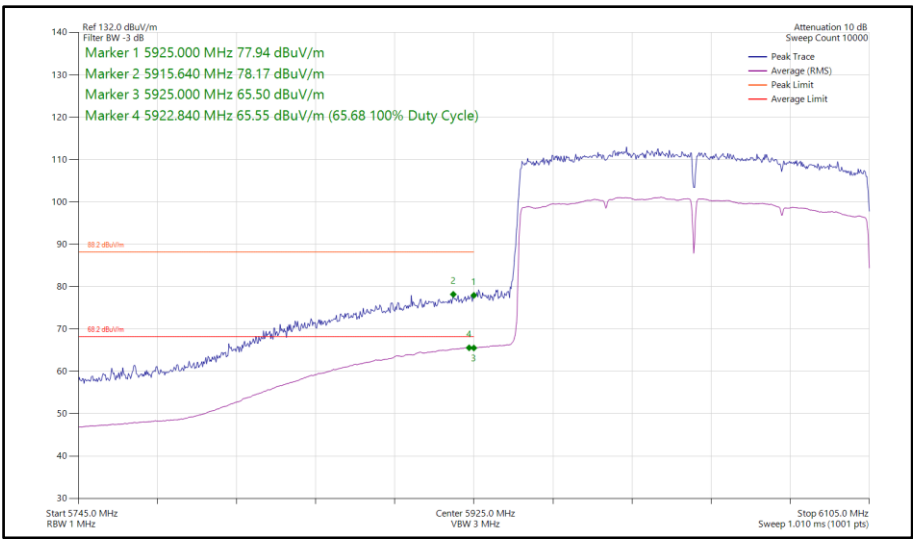


Figure 428 - 802.11ax HE160, SU, TxBF, Core 0-1 - 6025 MHz
Band Edge Frequency 5925 MHz

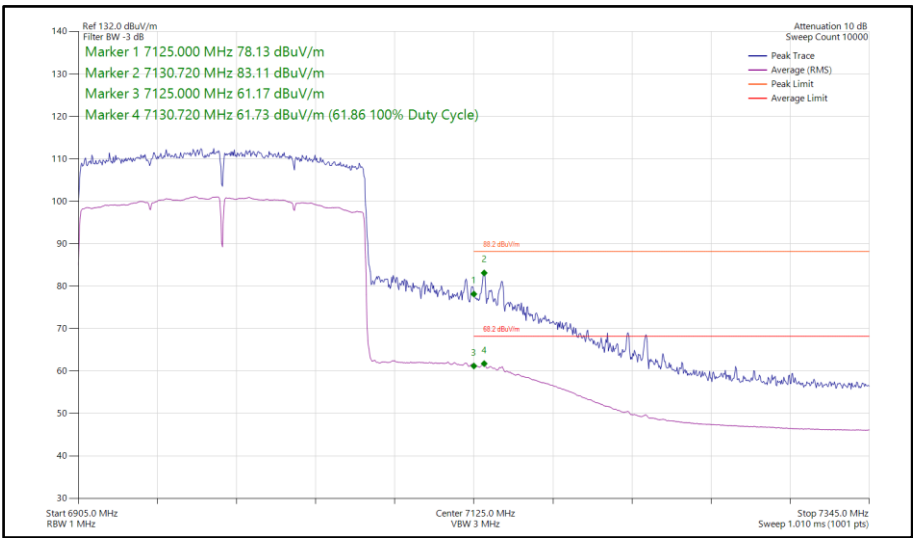


Figure 429 - 802.11ax HE160, SU, TxBF, Core 0-1 - 6985 MHz
Band Edge Frequency 7125 MHz



FCC 47 CFR Part 15E, Limit Clause 15.407(b)(1)(2)(3)(4)

For transmitters operating within the 5.925–7.125 GHz band: Any emissions outside of the 5.925–7.125 GHz band must not exceed an e.i.r.p. of -27 dBm.

ISED RSS-248, Limit Clause 4.6.2(a)

Any emissions outside of the 5925-7125 MHz band shall not exceed -27 dBm/MHz e.i.r.p.

2.5.7 Test Location and Test Equipment Used

This test was carried out in RF Chamber 15 and RF Chamber 17.

Instrument	Manufacturer	Type No.	TE No.	Calibration Period (months)	Calibration Expiry Date
Emissions Software	TUV SUD	EmX V3.6.3 V.	5125	-	O/P Mon
1500W (300V 12A) AC Power Supply	iTech	IT7324	5956	-	O/P Mon
5m Semi-Anechoic Chamber (Dual-Axis), Chamber 15	Albatross Projects	RF Chamber 15	5963	36	23-Apr-2028
Compact Antenna Mast	Maturo Gmbh	CAM4.0-P	5964	-	TU
Mast & Turntable Controller	Maturo Gmbh	FCU3.0	5966	-	TU
Tilt Antenna Mast	Maturo Gmbh	BAM4.5-P	5967	-	TU
Turntable	Maturo Gmbh	TT1.5SI	5968	-	TU
Horn Antenna (1-10 GHz)	Schwarzbeck	BBHA9120B	6141	12	14-Sep-2026
SAC Switch Unit	TUV SUD	TUV_SSU_001	6144	12	05-Dec-2026
Digital Multimeter	Fluke	115	6145	12	02-Jun-2027
Digital Multimeter	Fluke	115	6146	12	03-Jun-2027
EMI Test Receiver	Rohde & Schwarz	ESW44	6294	12	23-Mar-2027
Cable (SMA to SMA 1m)	Junkosha	MWX221/B	6305	12	19-May-2027
EMC Test Receiver	Rohde & Schwarz	ESW44	6333	12	08-May-2027
SAC Switch Unit	TUV SUD	TUV_SSU_004 PLC	6349	12	18-May-2027
Horn Antenna (1–10.5 GHz)	Schwarzbeck	BBHA 9120 B	6457	12	14-Sep-2026
AC Power Supply	iTech	IT7324	6657	-	O/P Mon
3m Semi-Anechoic Chamber	Albatross Projects	RF Chamber 17	6658	36	07-May-2028
Mast and Turntable Controller	Maturo Gmbh	FCU3.0	6659	-	TU
Tilt Antenna Mast	Maturo Gmbh	BAM4.5-P	6660	-	TU
Turntable	Maturo Gmbh	TT1.5SI	6661	-	TU
8M SMA Cable	Junkosha	MWX221-08000AMSAMS/B	6833	12	18-Aug-2026



Instrument	Manufacturer	Type No.	TE No.	Calibration Period (months)	Calibration Expiry Date
Handheld Hygrometer	Fluke	971	6838	12	16-Sep-2026
1m SMA-Type Cable	Junkosha	MWX221-01000AMSAMS/B	6840	12	23-Sep-2026
1m SMA-Type Cable	Junkosha	MWX221-01000AMSAMS/B	6845	12	6-Sep-2026
8m SMA-Type Cable	Junkosha	MWX221-08000AMSAMS/B	6851	12	06-Nov-2026
Humidity & Temperature meter	Fluke	971	7103	12	5-Aug-2026

Table 874

TU - Traceability Unscheduled
O/P Mon - Output Monitored using calibrated equipment



2.6 Spurious Radiated Emissions

2.6.1 Specification Reference

FCC 47 CFR Part 15E, Clause 15.209 and 15.407 (b)
ISED RSS-248, Clause 4.6
ISED RSS-GEN, Clause 6.13 and 8.9

2.6.2 Equipment Under Test and Modification State

A3469, S/N: CYK71DJW99 - Modification State 0

2.6.3 Date of Test

27-August-2026 to 04-September-2026

2.6.4 Test Method

Testing was performed in accordance with ANSI C63.10, clause 6.3, 6.5 and 6.6.

Tests were performed in HE20 CDD in 2TX MIMO mode, with measurements undertaken from 30 MHz to 40 GHz on channels 45 (6175 MHz), 105 (6475 MHz), 149 (6695 MHz), and 209 (6995 MHz).

For the purpose of this testing, spurious emissions were limited to 1 GHz to 18 GHz on all other test channels.

All testing was performed using the lowest data rate/modulation scheme for the applicable mode.

Plots for average measurements were taken in accordance with ANSI C63.10, clause 12.7.7.2 with max-hold trace to characterize the EUT. Where emissions were detected, final average measurements were taken in accordance with ANSI C63.10, clause 12.7.7.2 using an average trace.

The plots shown are the characterization of the EUT. The limits on the plots represent the most stringent case for restricted bands, (54/74 dBuV/m @ 3 m and 64/84 dBuV/m @ 1m) when compared to -27 dBm/MHz RMS EIRP and -7dBm/MHz Peak EIRP outside restricted bands. The limits shown have been used as a threshold to determine where further measurements are necessary. Where results are within 10dB of the limits shown on the plots, further investigation was carried out and reported in results tables.

The following conversion can be applied to convert from dBuV/m to uV/m:

$10^{(\text{Field Strength in dBuV/m}/20)}$.

EIRP was converted to field strength at 3m using the following formula:

Field Strength (dBuV/m at 3 m) = EIRP (dBm) + 95.2 dB

2.6.5 Example Test Setup Diagram

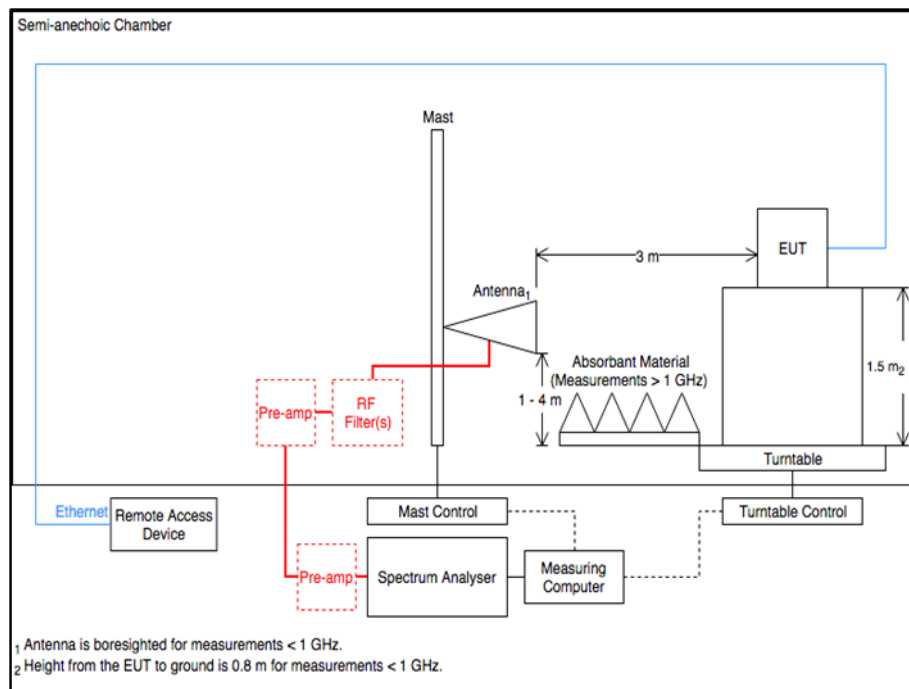


Figure 430 - Radiated Emissions Test Setup Diagram

2.6.6 Environmental Conditions

Ambient Temperature	22.0 – 23.1 °C
Relative Humidity	41.6 – 52.2 %



2.6.7 Test Results

6 GHz WLAN

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
30.047	29.53	40.00	-10.47	Q-Peak	169	120	Horizontal
30.126	33.56	40.00	-6.44	Q-Peak	324	125	Vertical
44.601	21.81	40.00	-18.19	Q-Peak	10	378	Vertical
104.251	21.82	43.50	-21.68	Q-Peak	349	269	Horizontal
157.535	20.42	43.50	-23.08	Q-Peak	243	104	Horizontal
197.004	17.66	43.50	-25.84	Q-Peak	103	100	Vertical
5400.162	41.61	54.00	-12.39	RMS	3	274	Vertical
5458.045	35.64	54.00	-18.36	RMS	300	301	Horizontal

Table 875 - U-NII-5 - 6175 MHz (CH45), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 40 GHz

No other emissions found within 20 dB of the limit.

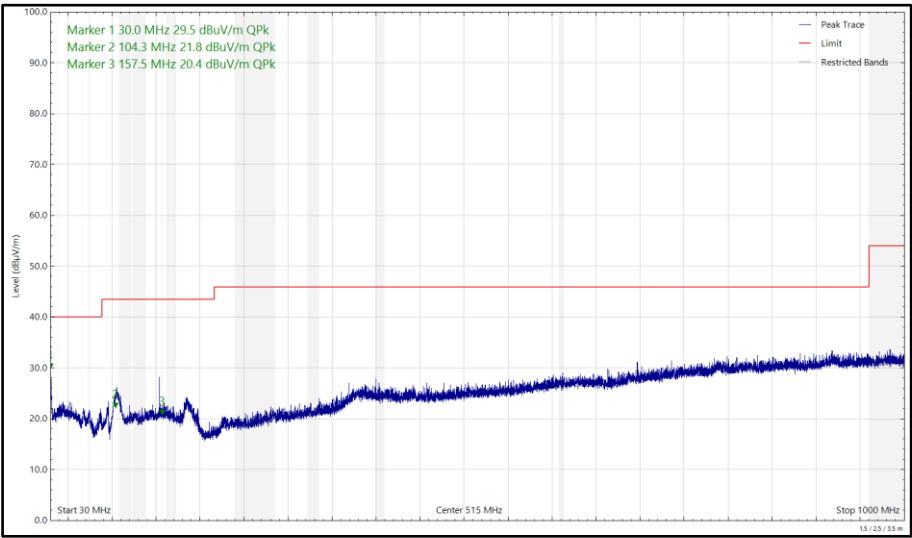


Figure 431 - U-NII-5 - 6175 MHz (CH45), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 1 GHz, Horizontal (Peak)

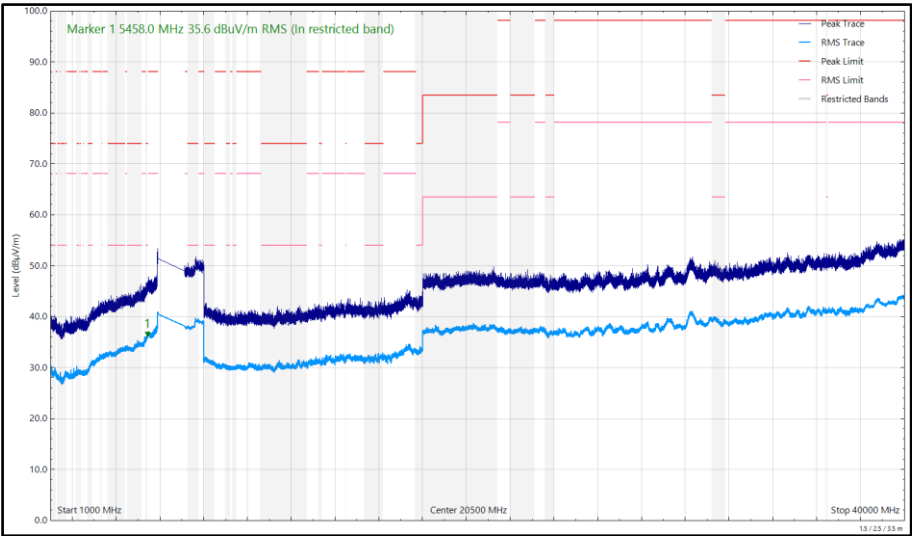


Figure 432 - U-NII-5 - 6175 MHz (CH45), HE20, SU, CDD, Core 0 + Core 1, 1 GHz to 40 GHz, Horizontal

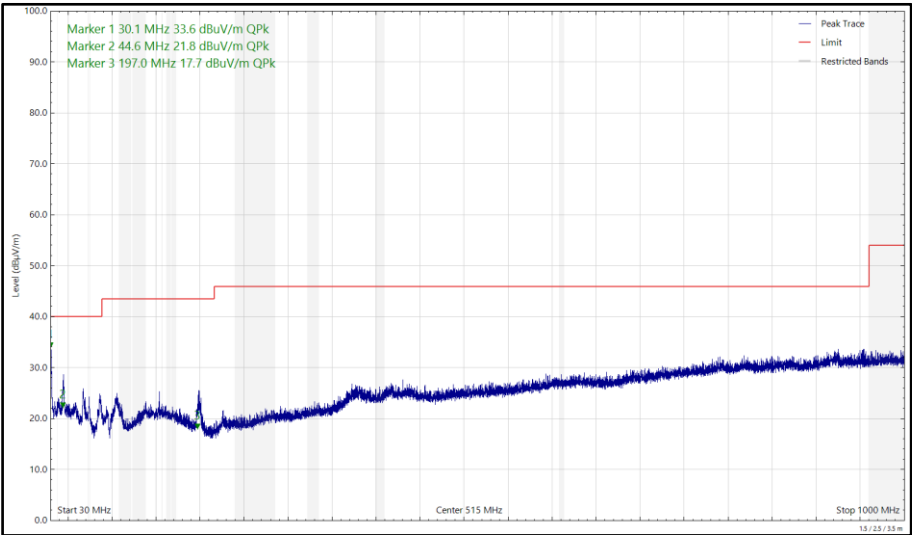


Figure 433 - U-NII-5 - 6175 MHz (CH45), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 1 GHz, Vertical (Peak)

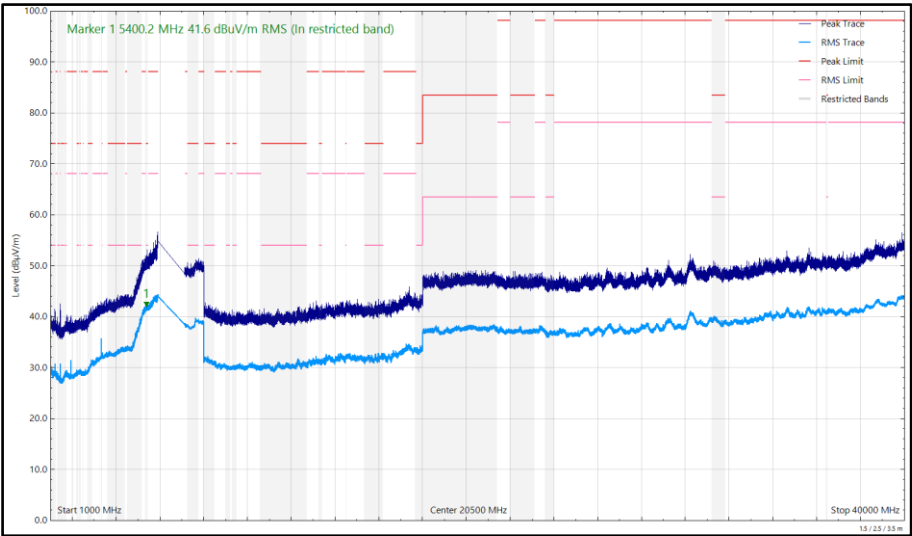


Figure 434 - U-NII-5 - 6175 MHz (CH45), HE20, SU, CDD, Core 0 + Core 1, 1 GHz to 40 GHz, Vertical

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
30.210	29.24	40.00	-10.76	Q-Peak	341	126	Horizontal
30.307	30.30	40.00	-9.70	Q-Peak	335	134	Vertical
44.274	22.79	40.00	-17.21	Q-Peak	359	299	Vertical
105.383	21.82	43.50	-21.68	Q-Peak	188	313	Horizontal
153.875	20.24	43.50	-23.26	Q-Peak	357	362	Horizontal
156.311	20.39	43.50	-23.11	Q-Peak	357	340	Vertical
5453.036	35.36	54.00	-18.64	RMS	308	213	Horizontal
5457.485	40.59	54.00	-13.41	RMS	337	354	Vertical
7618.662	39.17	54.00	-14.83	RMS	77	304	Vertical
7744.111	38.98	54.00	-15.02	RMS	137	384	Horizontal

Table 876 - U-NII-6 - 6475 MHz (CH105), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 40 GHz

No other emissions found within 20 dB of the limit.

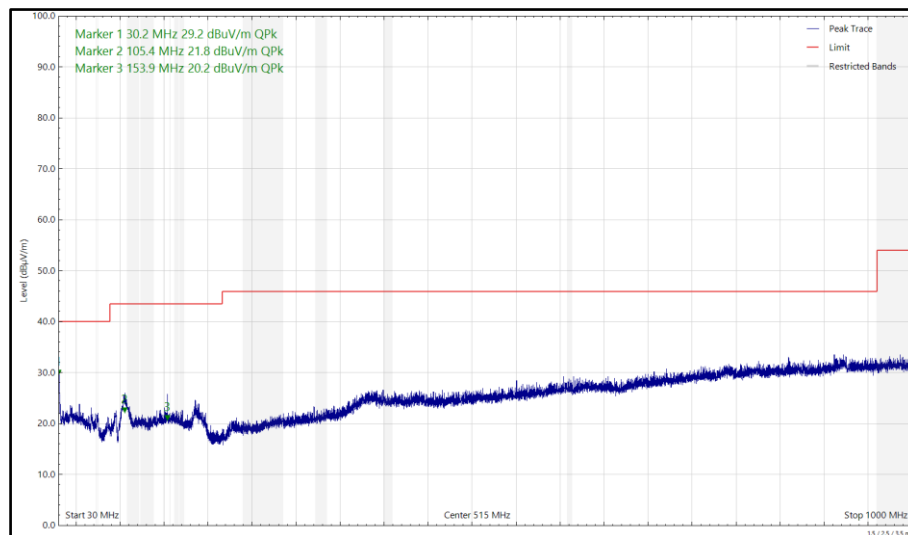


Figure 435 - U-NII-6 - 6475 MHz (CH105), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 1 GHz, Horizontal (Peak)

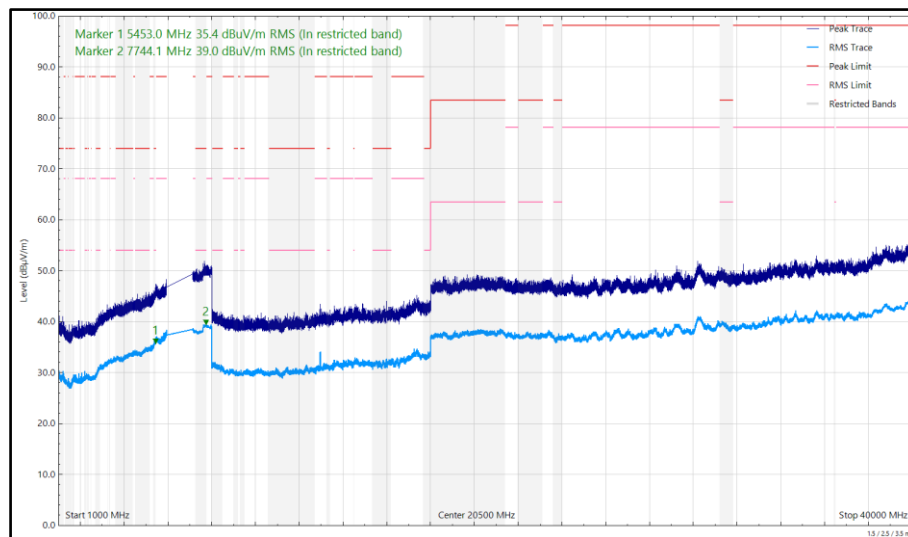


Figure 436 - U-NII-6 - 6475 MHz (CH105), HE20, SU, CDD, Core 0 + Core 1, 1 GHz to 40 GHz, Horizontal

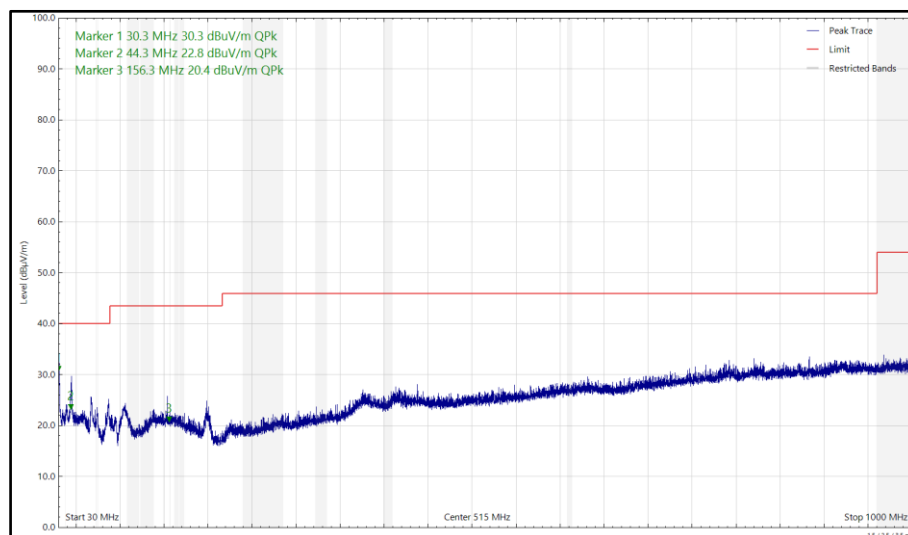


Figure 437 - U-NII-6 - 6475 MHz (CH105), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 1 GHz, Vertical (Peak)

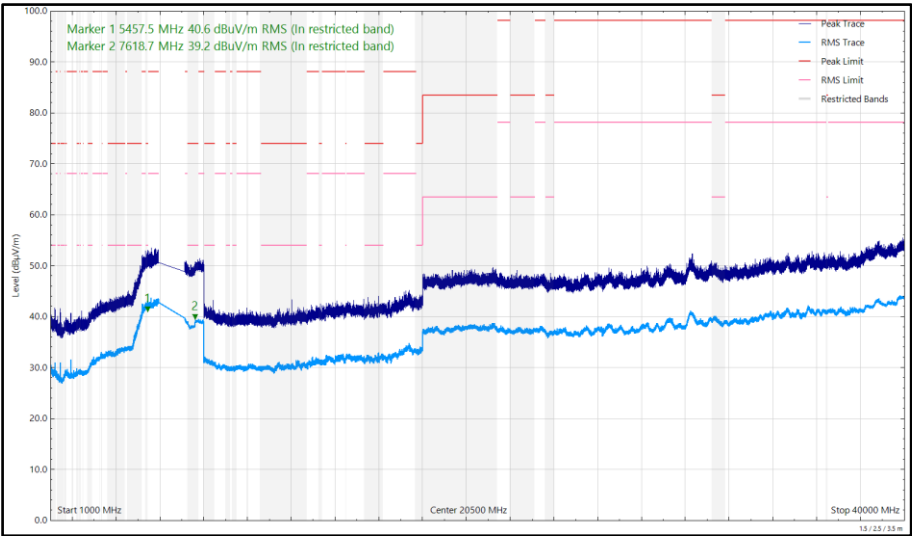


Figure 438 - U-NII-6 - 6475 MHz (CH105), HE20, SU, CDD, Core 0 + Core 1, 1 GHz to 40 GHz, Vertical

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
30.116	29.36	40.00	-10.64	Q-Peak	28	139	Horizontal
30.180	32.77	40.00	-7.23	Q-Peak	0	139	Vertical
44.535	24.52	40.00	-15.48	Q-Peak	186	111	Vertical
108.048	20.47	43.50	-23.03	Q-Peak	339	276	Horizontal
152.256	20.34	43.50	-23.16	Q-Peak	80	395	Horizontal
155.511	20.40	43.50	-23.10	Q-Peak	0	365	Vertical
5405.951	42.76	54.00	-11.24	RMS	3	290	Vertical
5458.942	35.50	54.00	-18.50	RMS	104	393	Horizontal
7256.032	39.09	54.00	-14.91	RMS	341	251	Vertical

Table 877 - U-NII-7 - 6695 MHz (CH149), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 40 GHz

No other emissions found within 20 dB of the limit.

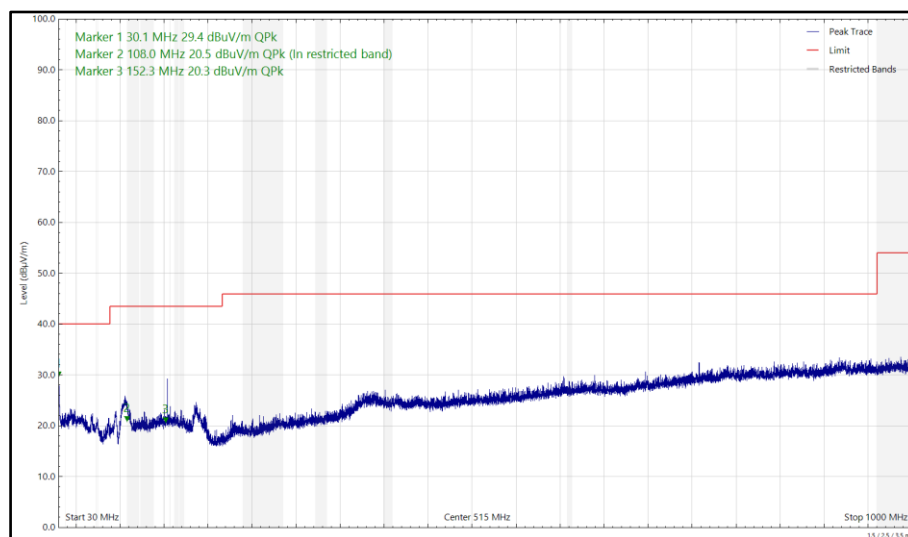


Figure 439 - U-NII-7 - 6695 MHz (CH149), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 1 GHz, Horizontal (Peak)

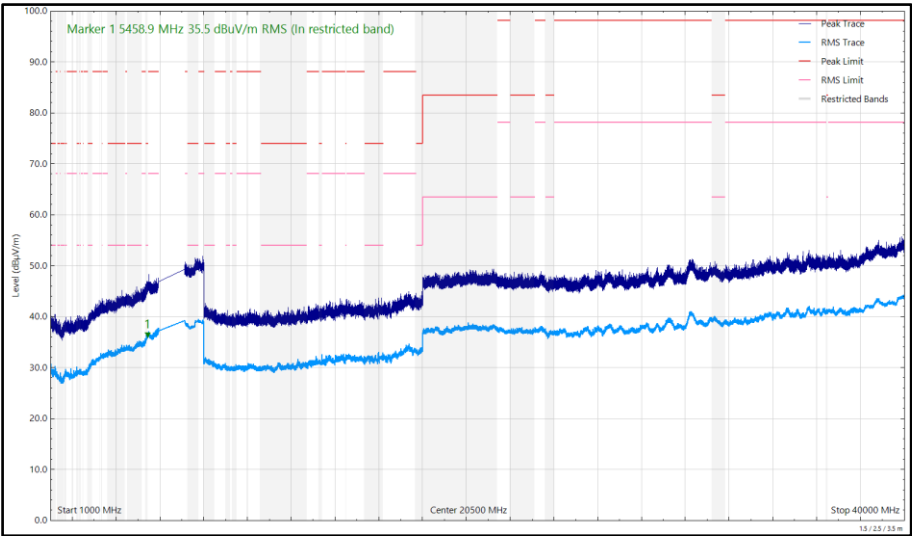


Figure 440 - U-NII-7 - 6695 MHz (CH149), HE20, SU, CDD, Core 0 + Core 1, 1 GHz to 40 GHz, Horizontal

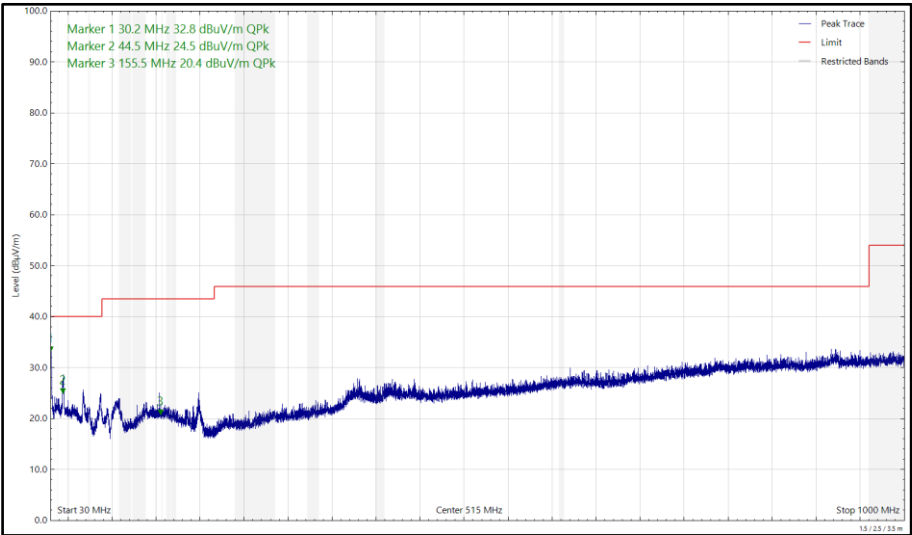


Figure 441 - U-NII-7 - 6695 MHz (CH149), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 1 GHz, Vertical (Peak)

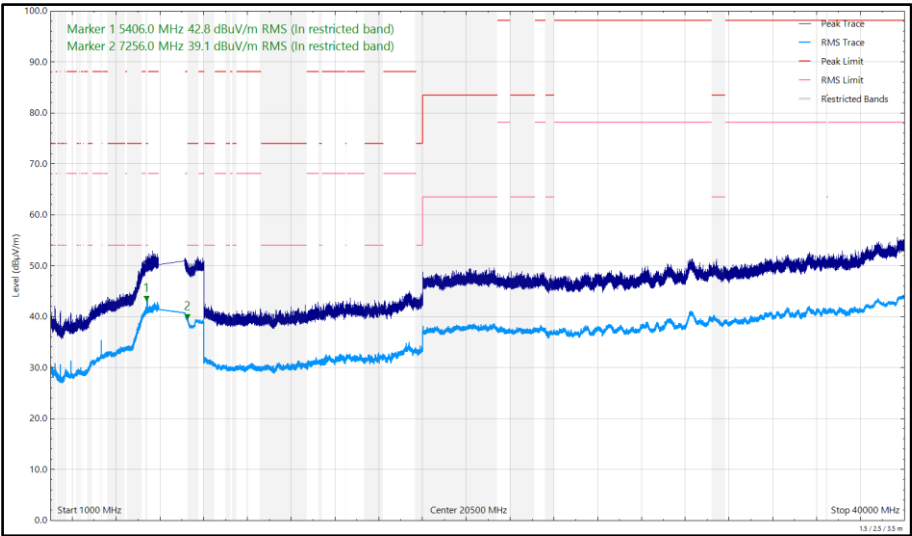


Figure 442 - U-NII-7 - 6695 MHz (CH149), HE20, SU, CDD, Core 0 + Core 1, 1 GHz to 40 GHz, Vertical

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
30.147	29.98	40.00	-10.02	Q-Peak	172	132	Horizontal
30.316	31.06	40.00	-8.94	Q-Peak	100	141	Vertical
44.161	24.10	40.00	-15.90	Q-Peak	233	110	Vertical
104.247	20.40	43.50	-23.10	Q-Peak	10	283	Horizontal
151.319	20.19	43.50	-23.31	Q-Peak	350	390	Vertical
153.525	20.29	43.50	-23.21	Q-Peak	142	330	Horizontal
5421.590	40.02	54.00	-13.98	RMS	354	299	Vertical
5455.507	35.24	54.00	-18.76	RMS	183	229	Horizontal
7251.502	38.77	54.00	-15.23	RMS	278	394	Horizontal
7263.237	39.74	54.00	-14.26	RMS	27	152	Vertical

Table 878 - U-NII-8 - 6995 MHz (CH209), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 40 GHz

No other emissions found within 20 dB of the limit.

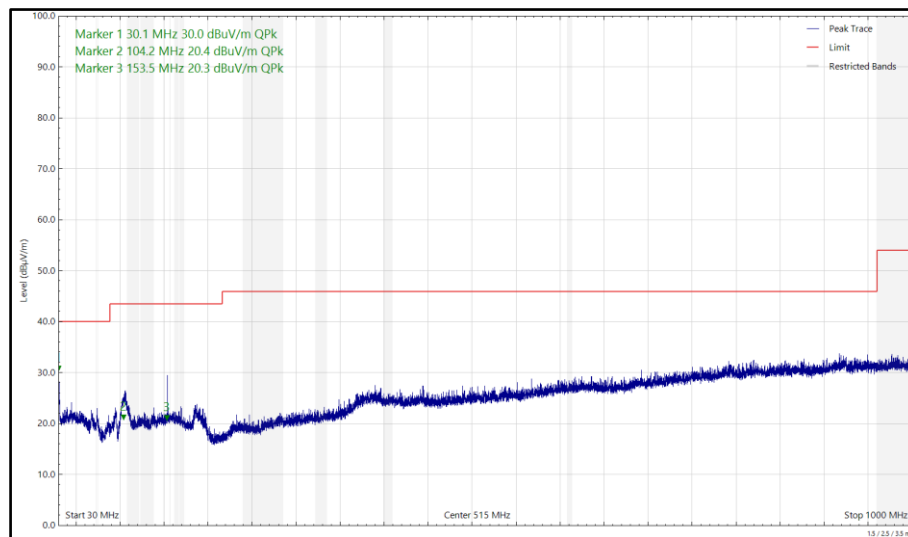


Figure 443 - U-NII-8 - 6995 MHz (CH209), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 1 GHz, Horizontal (Peak)

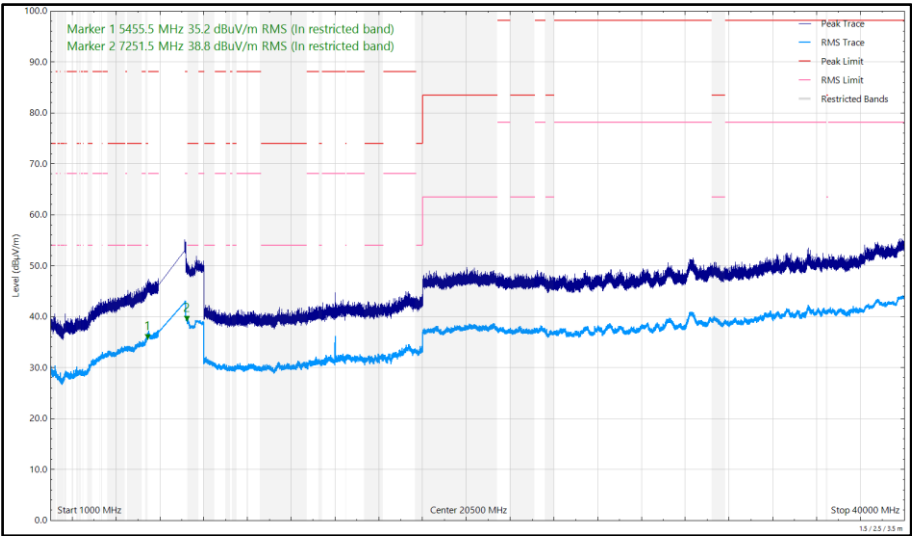


Figure 444 - U-NII-8 - 6995 MHz (CH209), HE20, SU, CDD, Core 0 + Core 1, 1 GHz to 40 GHz, Horizontal

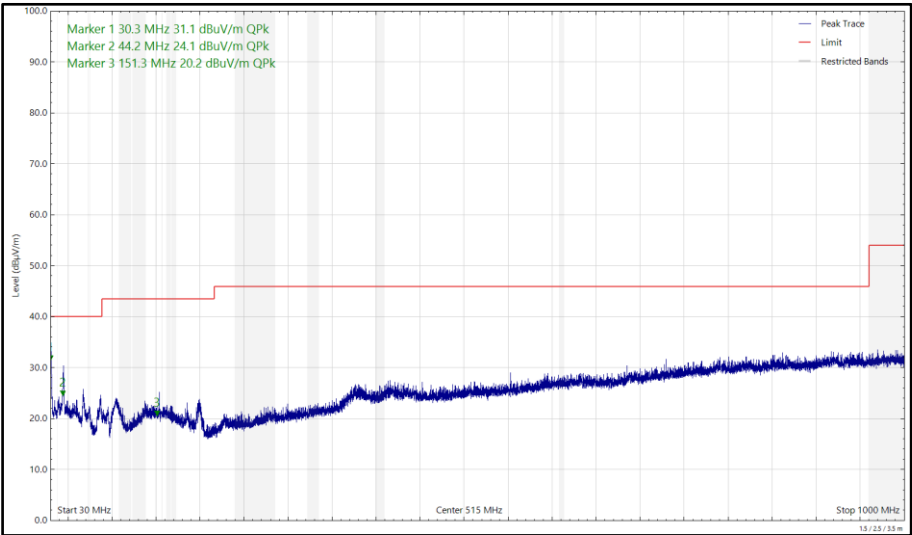


Figure 445 - U-NII-8 - 6995 MHz (CH209), HE20, SU, CDD, Core 0 + Core 1, 30 MHz to 1 GHz, Vertical (Peak)

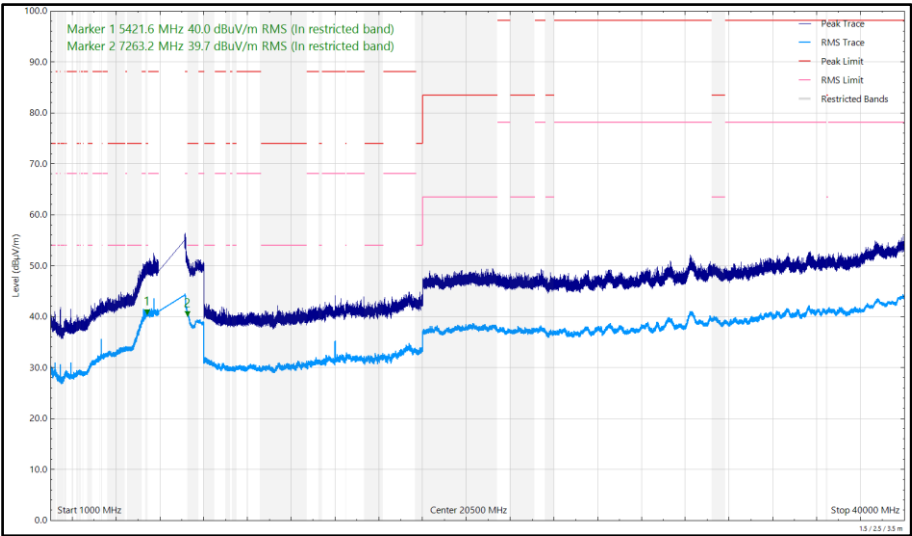


Figure 446 - U-NII-8 - 6995 MHz (CH209), HE20, SU, CDD, Core 0 + Core 1, 1 GHz to 40 GHz, Vertical

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
5453.650	42.76	54.00	-11.24	RMS	357	289	Vertical
5459.517	35.43	54.00	-18.57	RMS	334	163	Horizontal

Table 879 - U-NII-5 - 6025 MHz (CH15), EHT160, RU996+484+242-96P, CDD, Core 0 + Core 1, 1 to 18 GHz

No other emissions found within 20 dB of the limit.

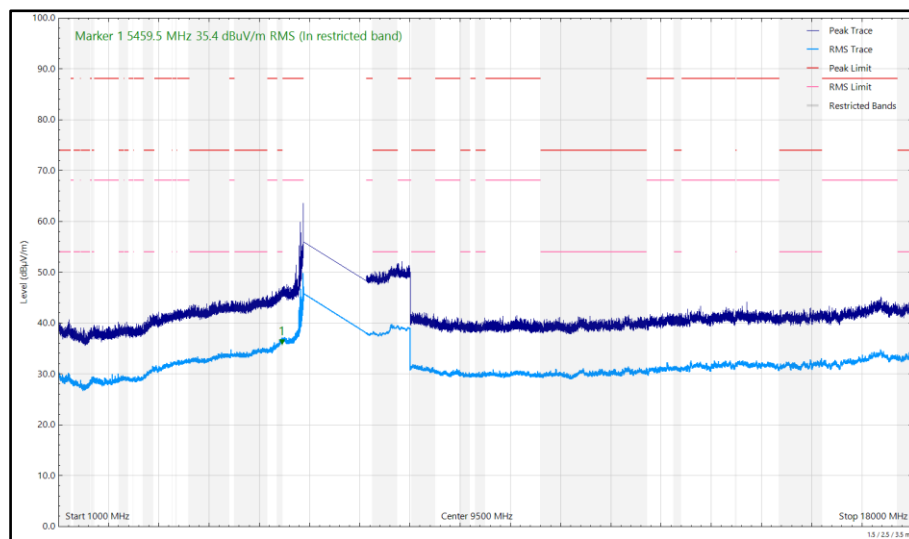


Figure 447 - U-NII-5 - 6025 MHz (CH15), EHT160, RU996+484+242-96P, CDD, Core 0 + Core 1, 1 GHz to 18 GHz, Horizontal

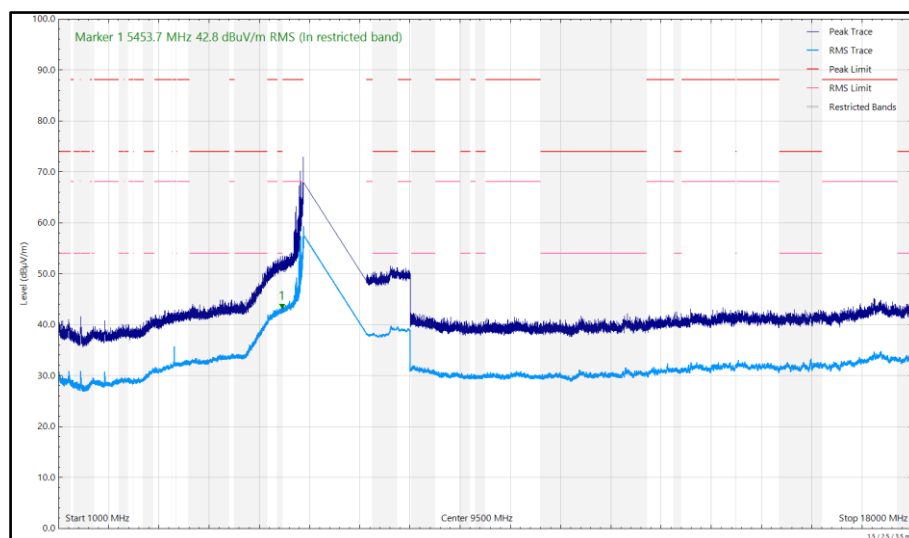


Figure 448 - U-NII-5 - 6025 MHz (CH15), EHT160, RU996+484+242-96P, CDD, Core 0 + Core 1, 1 GHz to 18 GHz, Vertical

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
5432.009	41.78	54.00	-12.22	RMS	0	289	Vertical
5454.270	35.87	54.00	-18.13	RMS	328	321	Horizontal

Table 880 - U-NII-6 - 6505 MHz (CH111), EHT160, RU52+26-80S, CDD, Core 0 + Core 1, 1 to 18 GHz

No other emissions found within 20 dB of the limit.

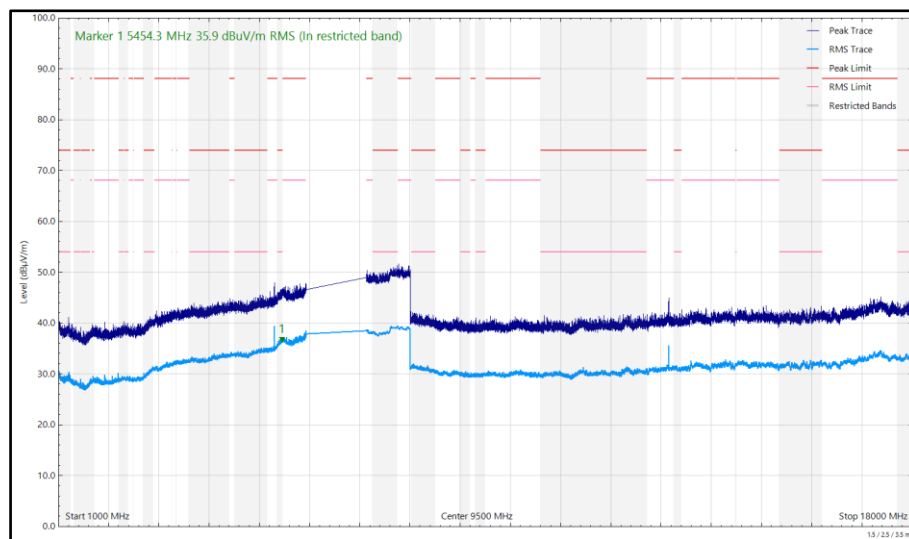


Figure 449 - U-NII-6 - 6505 MHz (CH111), EHT160, RU52+26-80S, CDD, Core 0 + Core 1, 1 GHz to 18 GHz, Horizontal

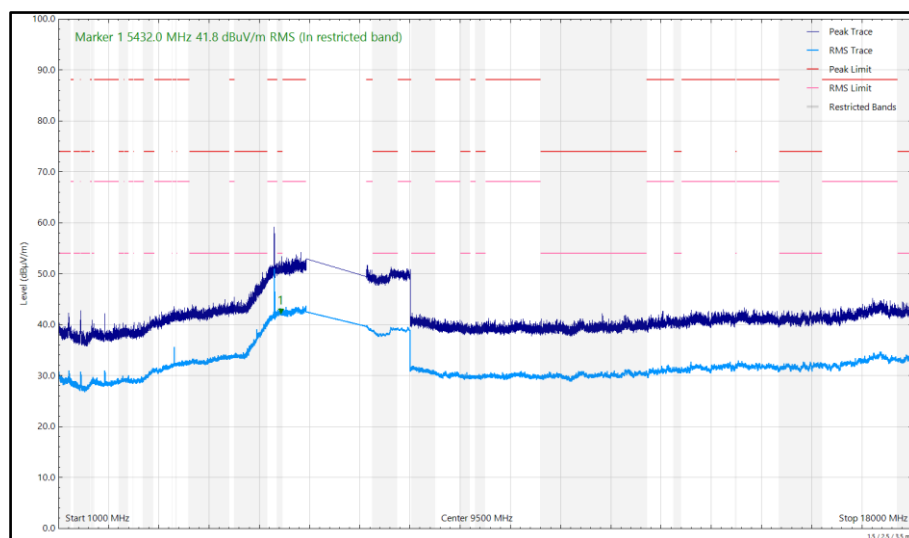


Figure 450 - U-NII-6 - 6505 MHz (CH111), EHT160, RU52+26-80S, CDD, Core 0 + Core 1, 1 GHz to 18 GHz, Vertical