



Figure 229 - Main (A) 5710 MHz (CH142) 99% Bandwidth



Figure 230 - Main (A) 5710 MHz (CH142) 6 dB Bandwidth



Figure 231 - Aux (B) 5710 MHz (CH142) 99% Bandwidth



Figure 232 - Aux (B) 5710 MHz (CH142) 6 dB Bandwidth



Figure 233 - Main (A) 5755 MHz (CH151) 99% Bandwidth



Figure 234 - Main (A) 5755 MHz (CH151) 6 dB Bandwidth



Figure 235 - Aux (B) 5755 MHz (CH151) 99% Bandwidth



Figure 236 - Aux (B) 5755 MHz (CH151) 6 dB Bandwidth

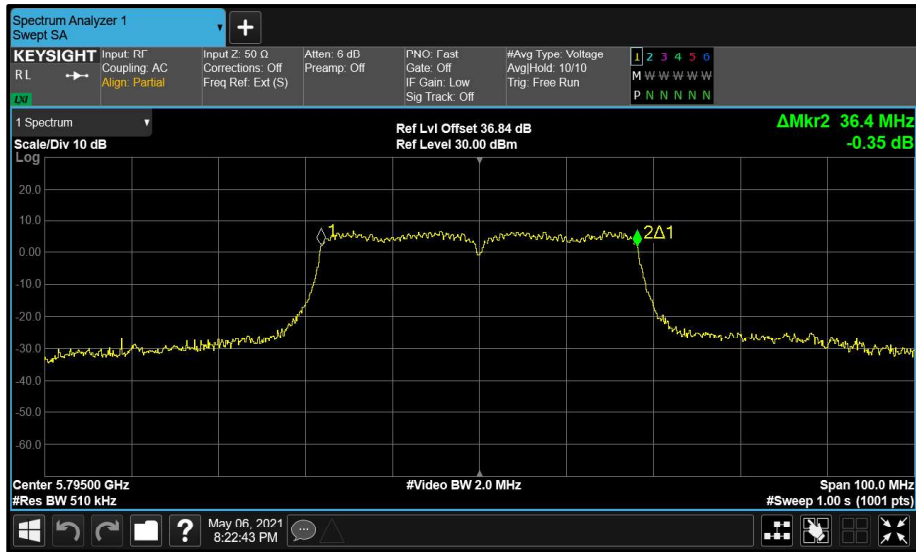


Figure 237 - Main (A) 5795 MHz (CH159) 99% Bandwidth



Figure 238 - Main (A) 5795 MHz (CH159) 6 dB Bandwidth



Figure 239 - Aux (B) 5795 MHz (CH159) 99% Bandwidth



Figure 240 - Aux (B) 5795 MHz (CH159) 6 dB Bandwidth



Test Configuration			
Frequency Range:	5.725-5.850 GHz	Band:	U-NII-3
Limit Clause(s):	15.407(e) RSS-247 6.2.4.1	Test Method(s):	C63.10 6.9.3 789033 D02 v02r01 II.C.2.
Additional Reference(s):	-		

DUT Configuration			
Mode:	802.11ac VHT80	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS0x1	DCCF (dB):	-
Antenna Configuration:	Spatial Diversity	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Main + Aux)	Active Chain(s):	1+2

Test Frequency (MHz)	6 dB Bandwidth (MHz)					Limit (kHz)
	A	B	C	D	Minimum	
5690	3.280	3.280	-	-	3.280	≥500.0
5775	76.780	76.780	-	-	76.780	≥500.0

Table 188 - 6 dB Bandwidth Results

Test Frequency (MHz)	99% Bandwidth (MHz)					Limit (kHz)
	A	B	C	D	Minimum	
5690	5.040	5.700	-	-	5.040	-
5775	76.120	76.560	-	-	76.120	-

Table 189 - 99% Bandwidth Results



Figure 241 - Main (A) 5690 MHz (CH138) 99% Bandwidth



Figure 242 - Main (A) 5690 MHz (CH138) 6 dB Bandwidth



Figure 243 - Aux (B) 5690 MHz (CH138) 99% Bandwidth



Figure 244 - Aux (B) 5690 MHz (CH138) 6 dB Bandwidth



Figure 245 - Main (A) 5775 MHz (CH155) 99% Bandwidth

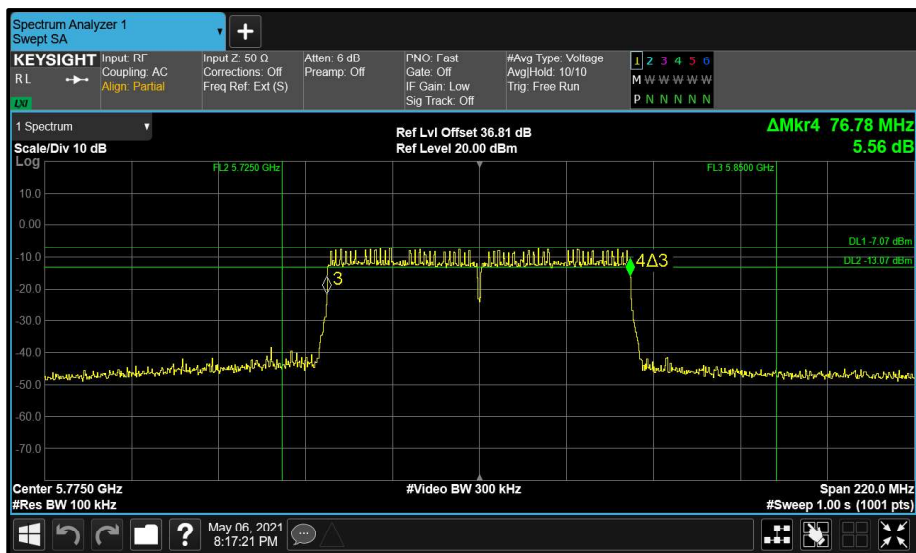


Figure 246 - Main (A) 5775 MHz (CH155) 6 dB Bandwidth

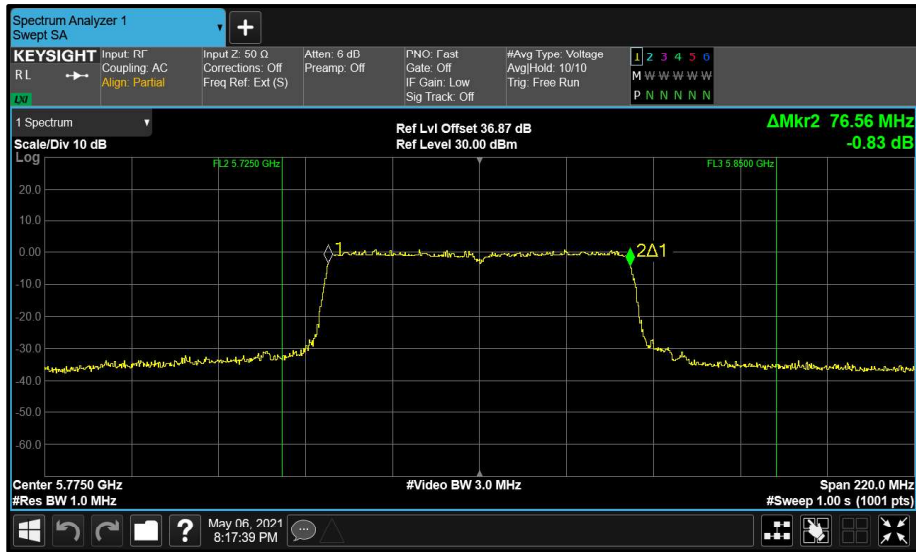


Figure 247 - Aux (B) 5775 MHz (CH155) 99% Bandwidth

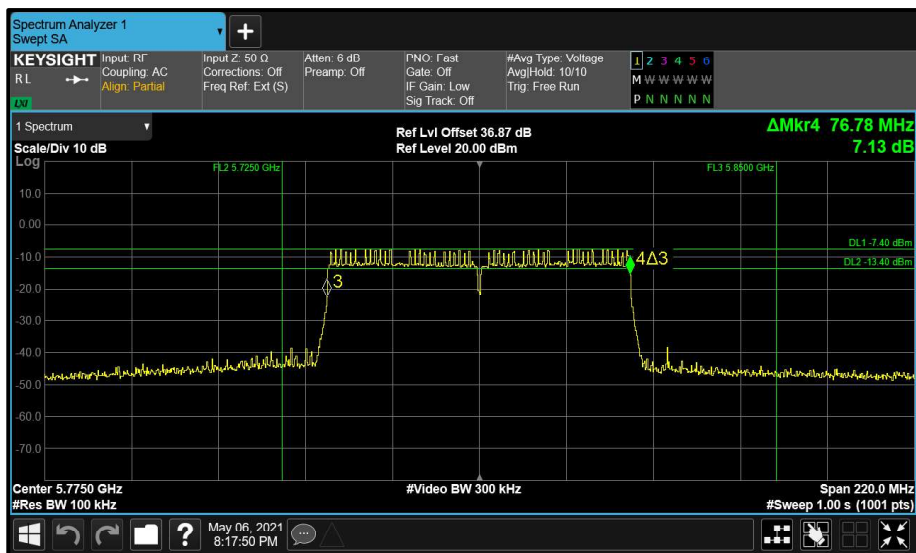


Figure 248 - Aux (B) 5775 MHz (CH155) 6 dB Bandwidth



Test Configuration			
Frequency Range:	5.725-5.850 GHz	Band:	U-NII-3
Limit Clause(s):	15.407(e) RSS-247 6.2.4.1	Test Method(s):	C63.10 6.9.3 789033 D02 v02r01 II.C.2.
Additional Reference(s):	-		

DUT Configuration			
Mode:	802.11ac VHT80	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS0x2	DCCF (dB):	-
Antenna Configuration:	Spatial Diversity	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Main + Aux)	Active Chain(s):	1+2

Test Frequency (MHz)	6 dB Bandwidth (MHz)					Limit (kHz)
	A	B	C	D	Minimum	
5690	3.280	3.280	-	-	3.280	≥500.0
5775	76.560	76.780	-	-	76.560	≥500.0

Table 190 - 6 dB Bandwidth Results

Test Frequency (MHz)	99% Bandwidth (MHz)					Limit (kHz)
	A	B	C	D	Minimum	
5690	5.040	5.700	-	-	5.040	-
5775	76.120	76.120	-	-	76.120	-

Table 191 - 99% Bandwidth Results

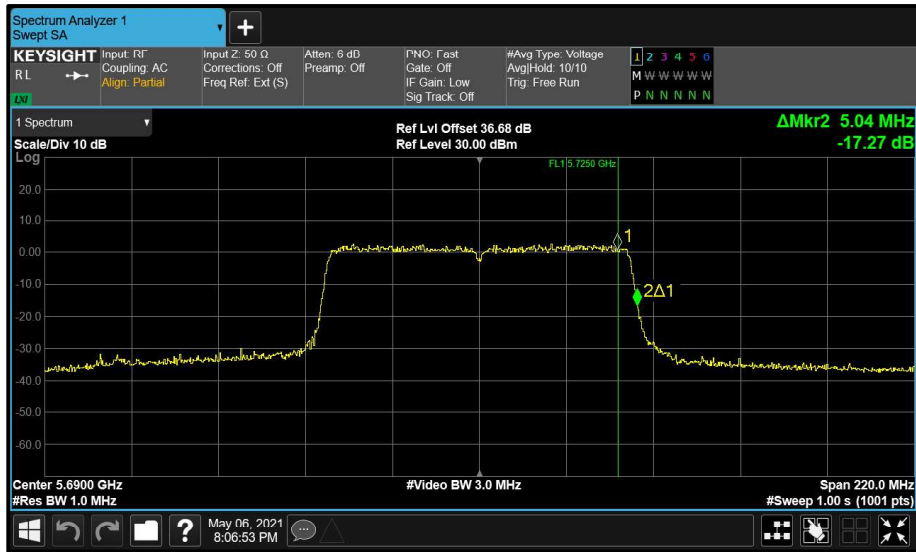


Figure 249 - Main (A) 5690 MHz (CH138) 99% Bandwidth

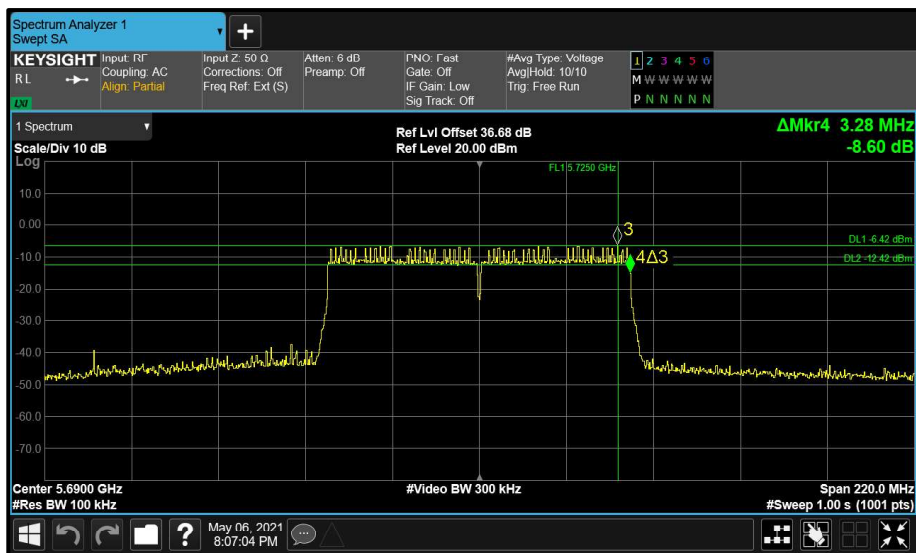


Figure 250 - Main (A) 5690 MHz (CH138) 6 dB Bandwidth



Figure 251 - Aux (B) 5690 MHz (CH138) 99% Bandwidth



Figure 252 - Aux (B) 5690 MHz (CH138) 6 dB Bandwidth

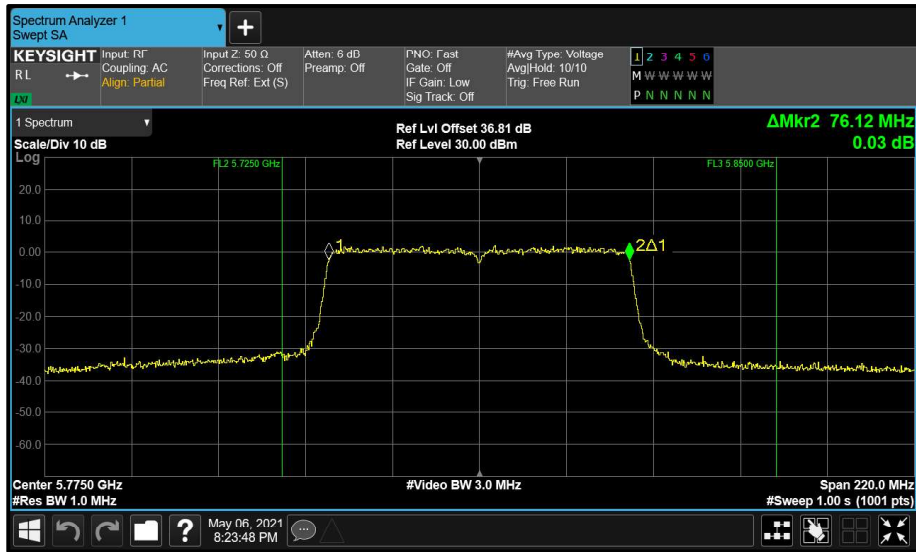


Figure 253 - Main (A) 5775 MHz (CH155) 99% Bandwidth

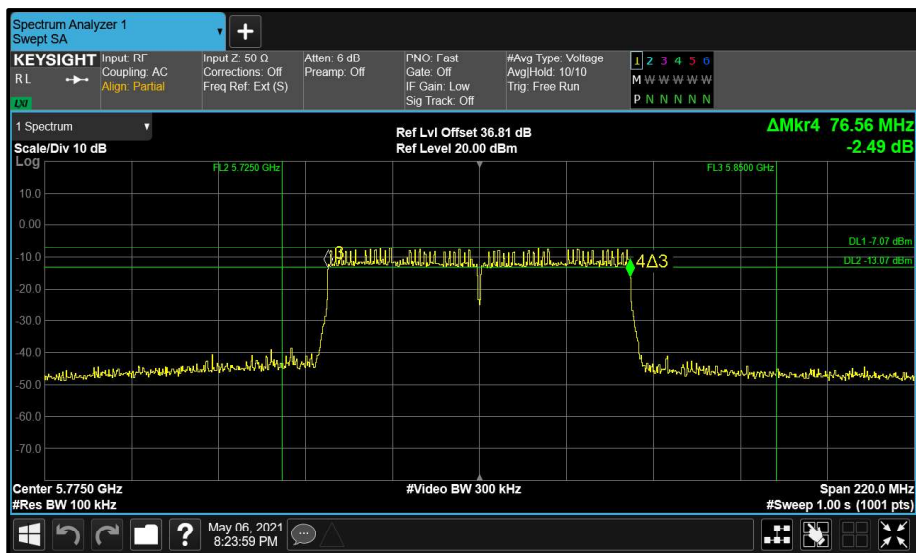


Figure 254 - Main (A) 5775 MHz (CH155) 6 dB Bandwidth



Figure 255 - Aux (B) 5775 MHz (CH155) 99% Bandwidth

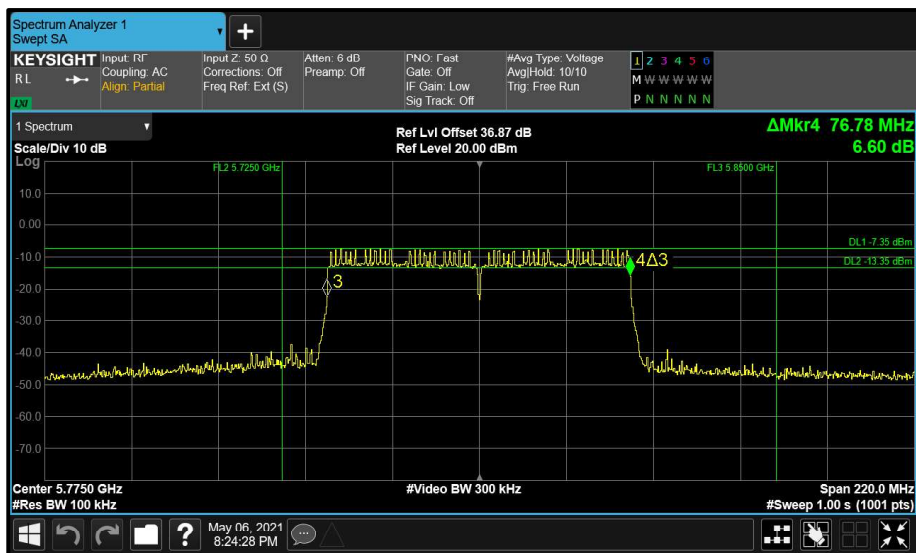


Figure 256 - Aux (B) 5775 MHz (CH155) 6 dB Bandwidth



FCC Part 15E, Limit Clause 15.407 and Industry Canada RSS-247, Limit Clause 6.2.1.1, 6.2.2.1, 6.2.3.1, 6.2.4.1

5150 MHz to 5250 MHz: None specified.

5250 MHz to 5350 MHz: None specified.

5470 MHz to 5725 MHz: None specified.

5725 MHz to 5850 MHz: > 500 kHz.

Industry Canada RSS-247, Limit Clause 6.2.1.1, 6.2.2.1, 6.2.3.1 and 6.2.4.1

5150 MHz to 5250 MHz: None specified.

5250 MHz to 5350 MHz: None specified.

5470 MHz to 5725 MHz: None specified.

5725 MHz to 5850 MHz: The minimum 6 dB bandwidth shall be at least 500 kHz.

2.5.7 Test Location and Test Equipment Used

This test was carried out in RF Laboratory 1.

Instrument	Manufacturer	Type No	TE No	Calibration Period (months)	Calibration Expires
Rubidium Standard	Rohde & Schwarz	XSRM	1316	6	17-May-2021
Multimeter	Iso-tech	IDM101	2421	12	30-Oct-2021
Hygrometer	Rotronic	I-1000	3220	12	16-Oct-2021
Frequency Standard	Spectracom	SecureSync 1200-0408-0601	4393	6	17-May-2021
MXA Signal Analyser	Keysight Technologies	N9020B	5528	24	04-Mar-2022
Signal Commissioning Unit	TUV SUD	SCU001	5546	12	16-Apr-2022

Table 192



2.6 Authorised Band Edges

2.6.1 Specification Reference

FCC 47 CFR Part 15E, Clause 15.407 (b)
ISED RSS-247, Clause 6.2

2.6.2 Equipment Under Test and Modification State

RB03, S/N: H8U-JP-FJN0002X - Modification State 0

2.6.3 Date of Test

26-April-2021 to 07-June-2021

2.6.4 Test Method

The test was performed in accordance with ANSI C63.10, clause 6.6.

For U-NII-2C channels, the limit line on the following plots equated to -27 dBm/MHz. EIRP and was converted to field strength at 3 m using the following formula:

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

2.6.5 Environmental Conditions

Ambient Temperature	19.8 - 26.3 °C
Relative Humidity	24.0 - 56.6 %



2.6.6 Test Results

5 GHz WLAN

Mode	Antenna Port	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBµV/m)	Average Level (dBµV/m)
802.11a - 6 Mbps	(Main + Aux)	5500	5470	70.80	53.35
802.11a - 6 Mbps	(Main + Aux)	5520	5470	68.67	52.22
802.11a - 6 Mbps	(Main + Aux)	5660	5725	68.97	53.21
802.11a - 6 Mbps	(Main + Aux)	5680	5725	72.76	53.76
802.11a - 6 Mbps	(Main + Aux)	5700	5725	73.78	53.87
802.11a - 6 Mbps	(Main + Aux)	5745	5725	61.99	N/A
802.11a - 6 Mbps	(Main + Aux)	5825	5850	65.17	N/A

Table 193 - 802.11a - 6 Mbps, Authorised Band Edge Results

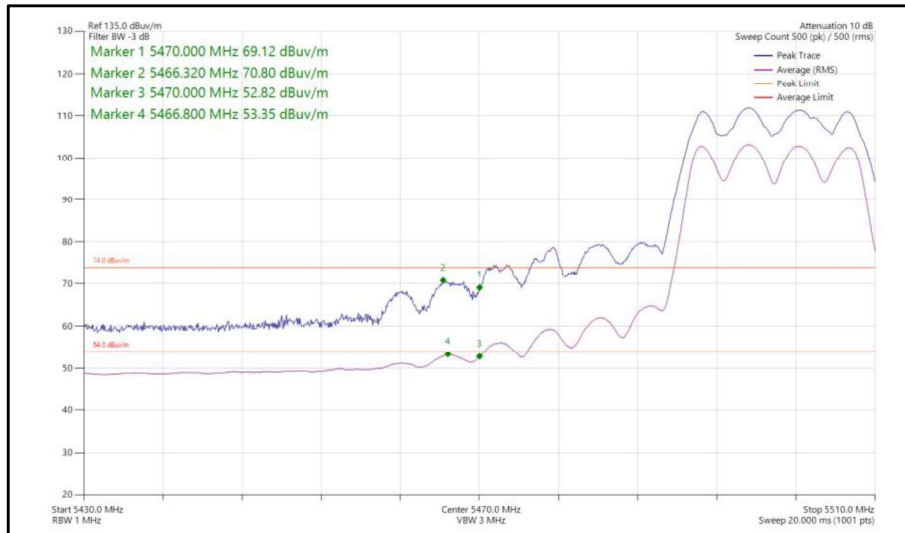


Figure 257 - 802.11a, 5500 MHz (CH100), Band Edge Frequency 5470 MHz

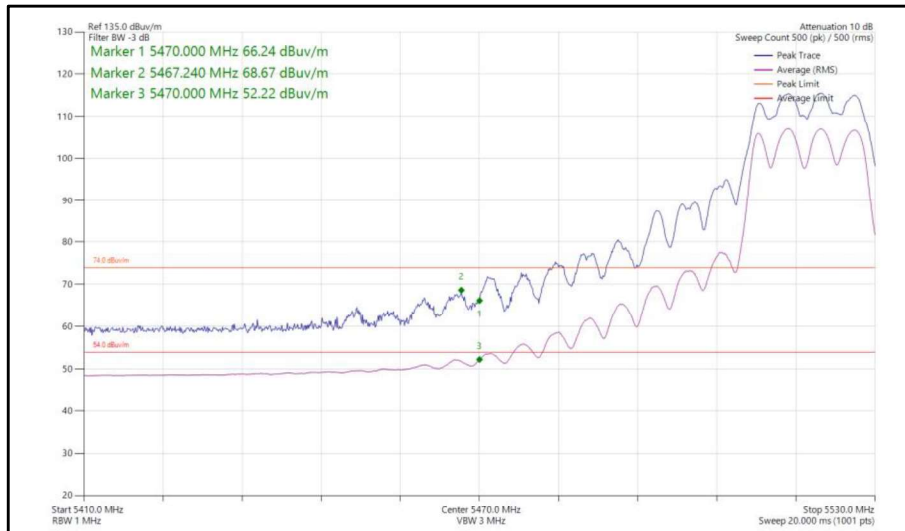


Figure 258 - 802.11a, 5520 MHz (CH104), Band Edge Frequency 5470 MHz

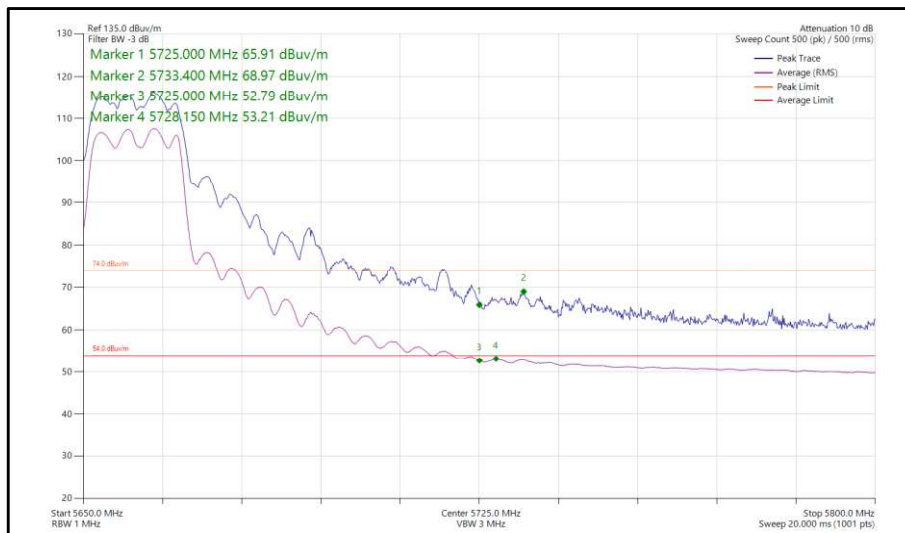


Figure 259 - 802.11a, 5660 MHz (CH132), Band Edge Frequency 5725 MHz

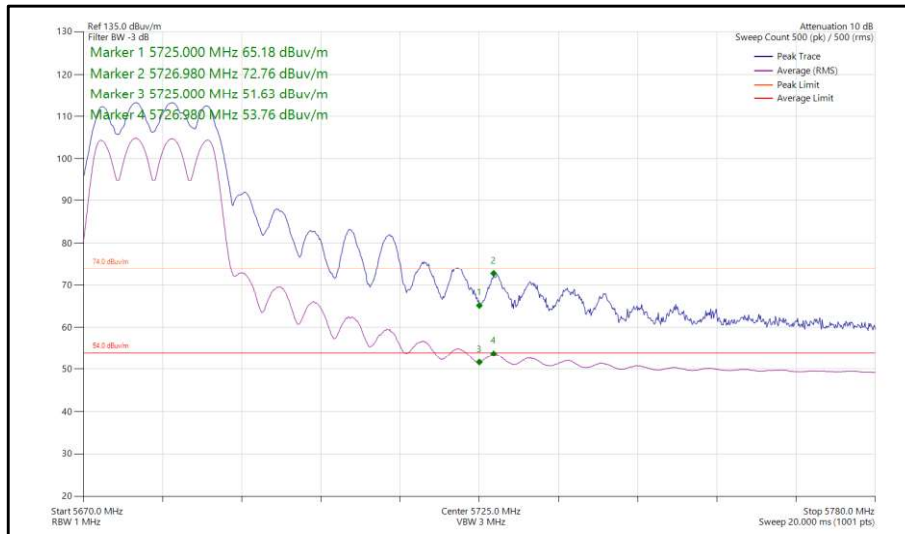


Figure 260 - 802.11a, 5680 MHz (CH136), Band Edge Frequency 5725 MHz

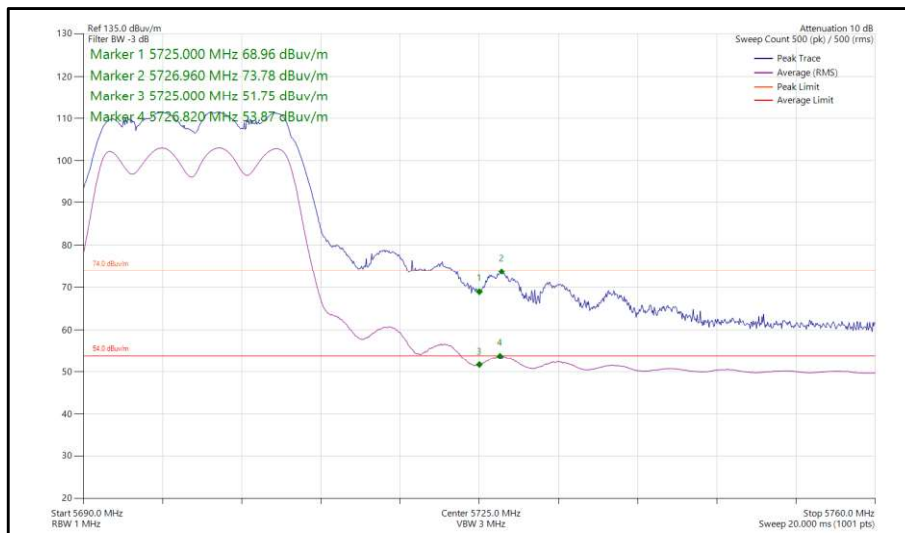


Figure 261 - 802.11a, 5700 MHz (CH140), Band Edge Frequency 5725 MHz

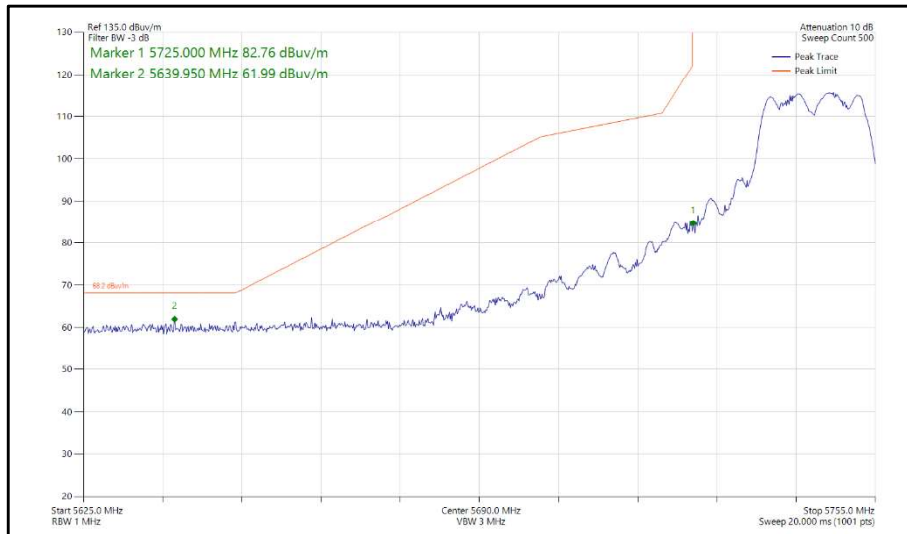


Figure 262 - 802.11a, 5745 MHz (CH149), Band Edge Frequency 5725 MHz

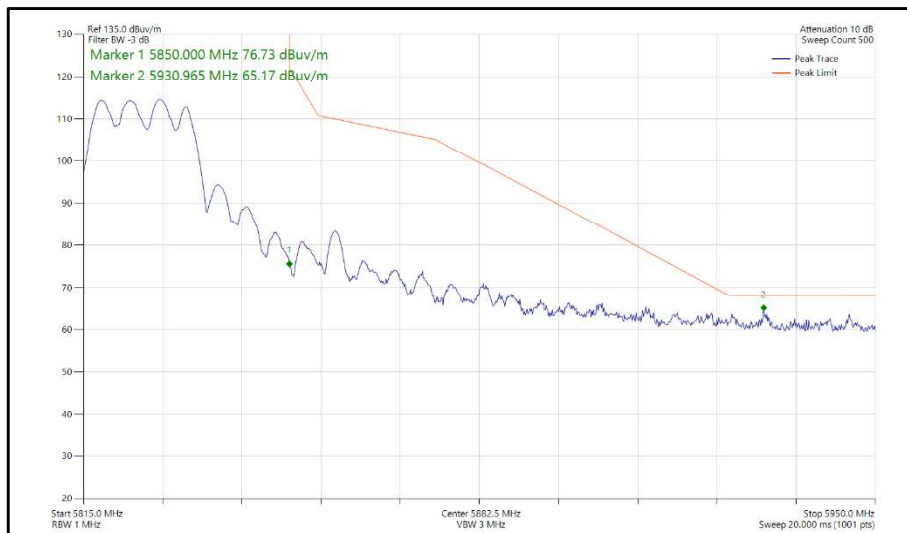


Figure 263 - 802.11a, 5825 MHz (CH165), Band Edge Frequency 5850 MHz



Mode	Antenna Port	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBµV/m)	Average Level (dBµV/m)
HT20 - MCS0	(Main + Aux)	5500	5470	66.22	52.77
HT20 - MCS0	(Main + Aux)	5520	5470	70.38	53.92
HT20 - MCS0	(Main + Aux)	5660	5725	69.00	52.38
HT20 - MCS0	(Main + Aux)	5680	5725	70.84	51.81
HT20 - MCS0	(Main + Aux)	5700	5725	64.65	52.18
HT20 - MCS0	(Main + Aux)	5745	5725	61.30	N/A
HT20 - MCS0	(Main + Aux)	5825	5850	63.87	N/A

Table 194 - HT20 - MCS0, Authorised Band Edge Results

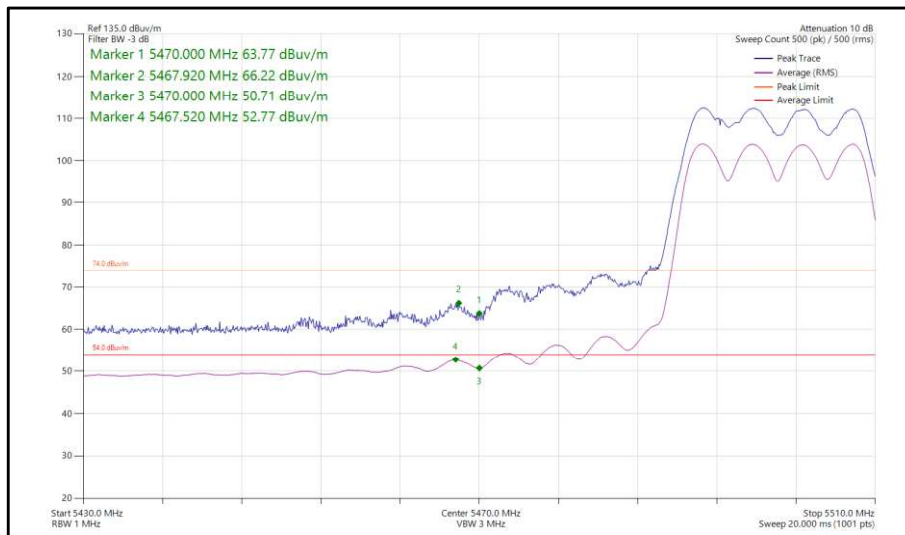


Figure 264 - HT20, 5500 MHz (CH100), Band Edge Frequency 5470 MHz

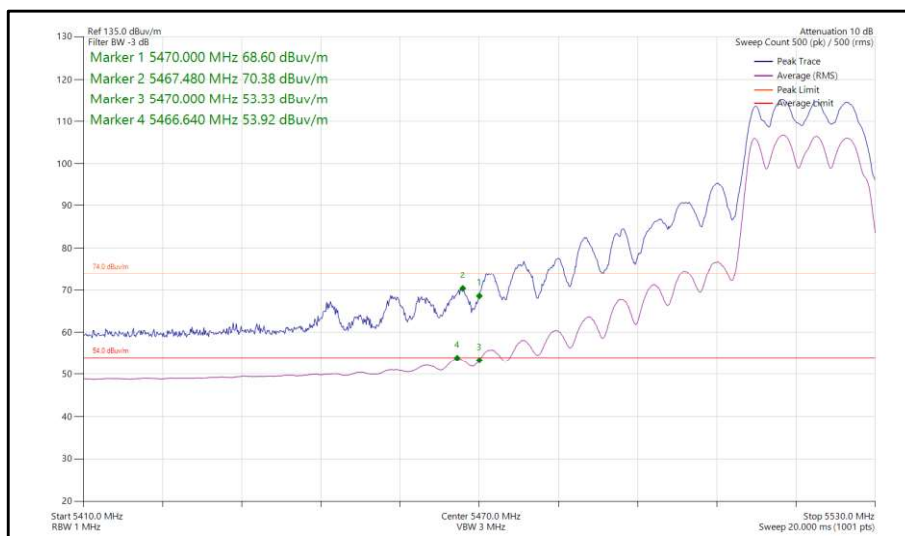


Figure 265 - HT20, 5520 MHz (CH104), Band Edge Frequency 5470 MHz

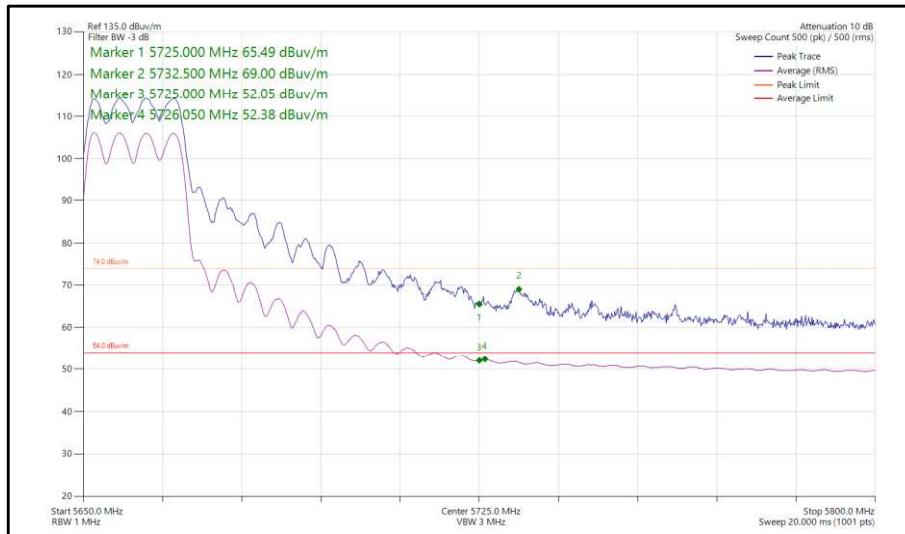


Figure 266 - HT20, 5660 MHz (CH132), Band Edge Frequency 5725 MHz

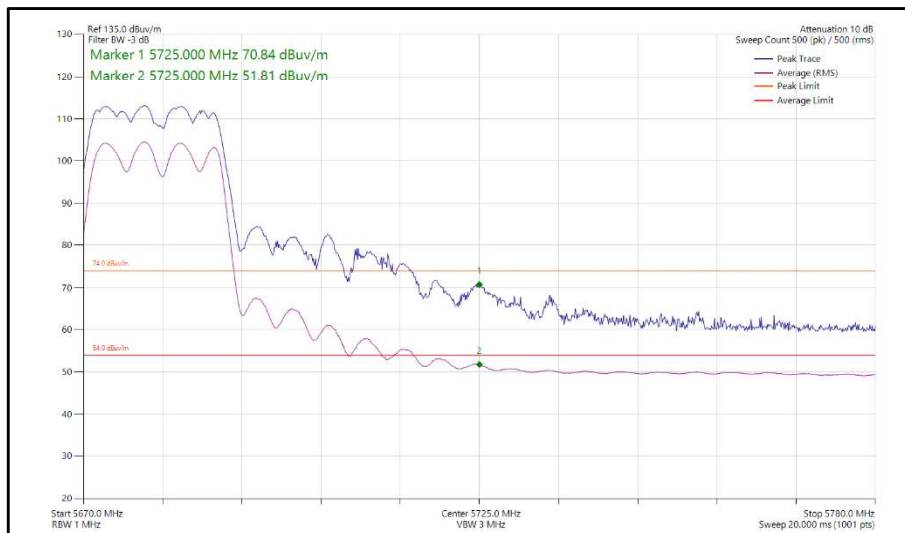


Figure 267 - HT20, 5680 MHz (CH136), Band Edge Frequency 5725 MHz

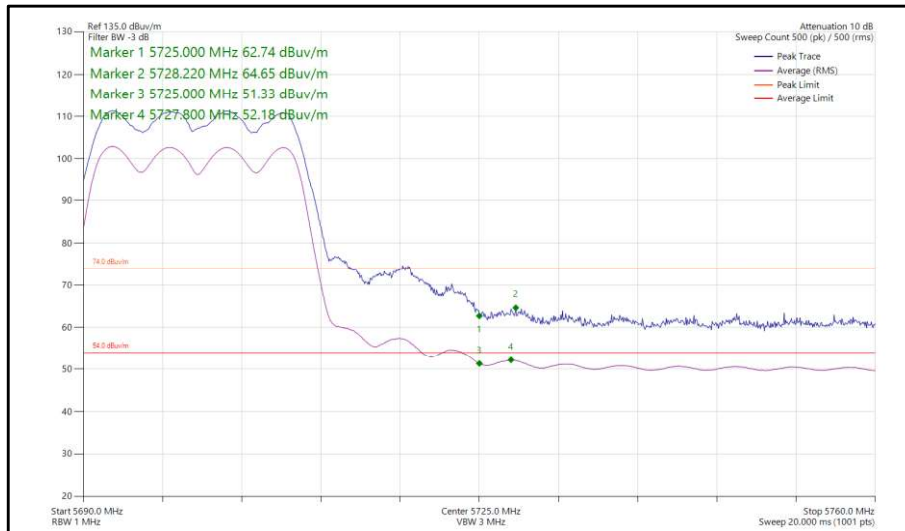


Figure 268 - HT20, 5700 MHz (CH140), Band Edge Frequency 5725 MHz

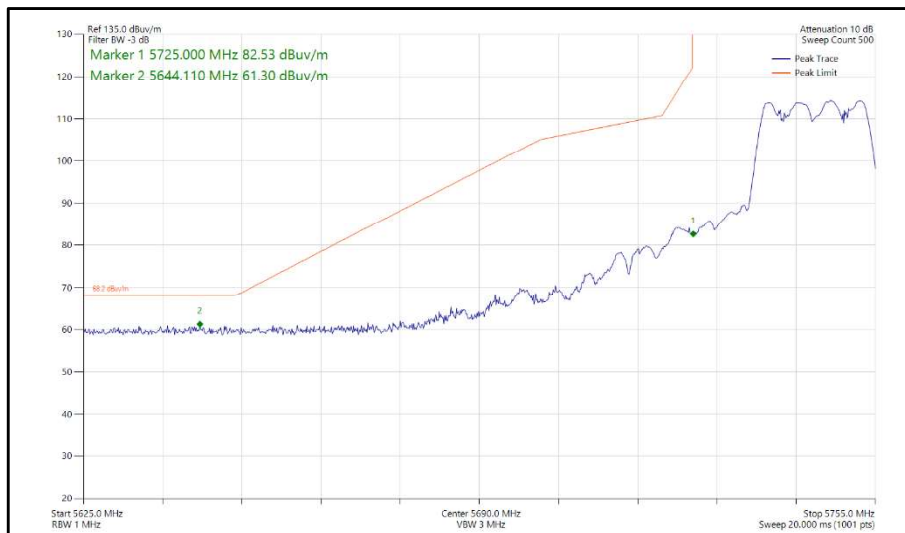


Figure 269 - HT20, 5745 MHz (CH149), Band Edge Frequency 5725 MHz

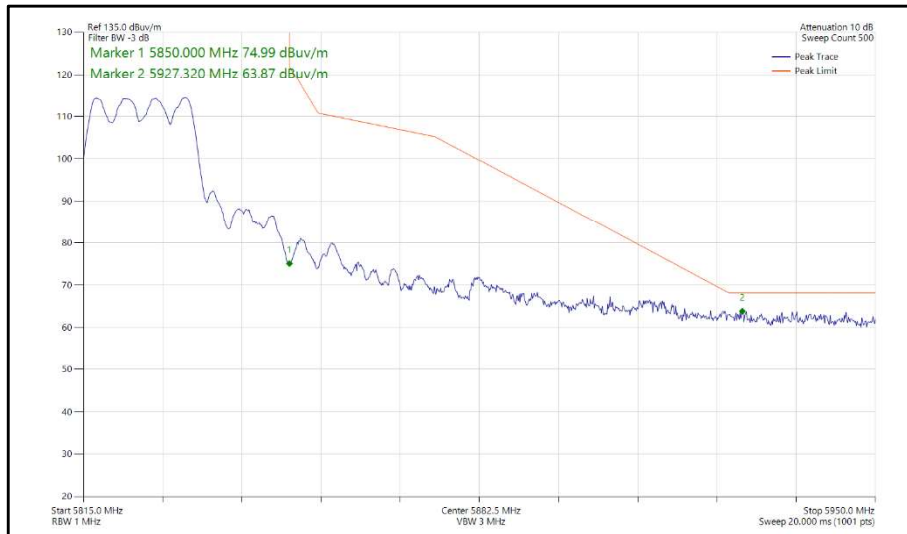


Figure 270 - HT20, 5825 MHz (CH165), Band Edge Frequency 5850 MHz



Mode	Antenna Port	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBµV/m)	Average Level (dBµV/m)
HT40- MCS0	(Main + Aux)	5510	5470	67.93	N/A
HT40- MCS0	(Main + Aux)	5550	5470	67.69	N/A
HT40- MCS0	(Main + Aux)	5590	5725	65.02	N/A
HT40- MCS0	(Main + Aux)	5630	5725	66.57	N/A
HT40- MCS0	(Main + Aux)	5670	5725	64.26	N/A
HT40- MCS0	(Main + Aux)	5755	5725	62.21	N/A
HT40- MCS0	(Main + Aux)	5795	5850	63.67	N/A

Table 195 - HT40 - MCS0, Authorised Band Edge Results

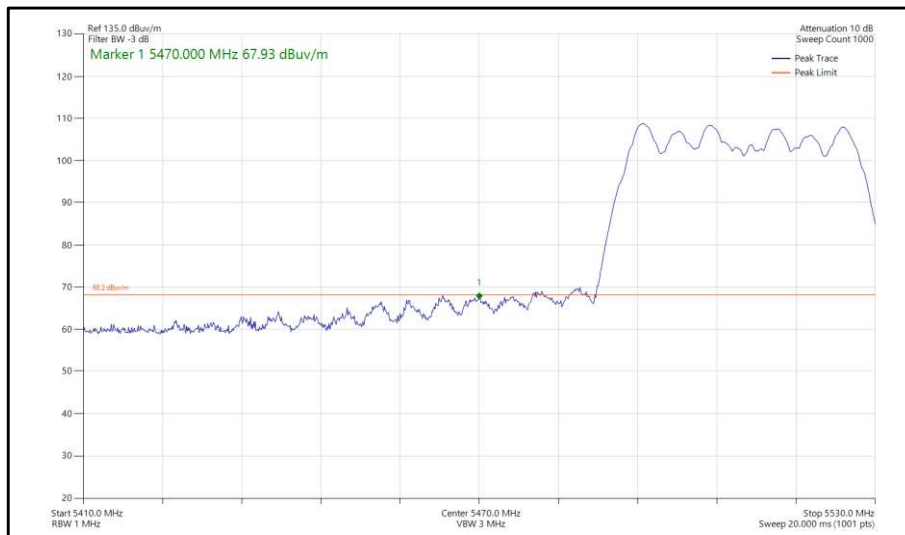


Figure 271 - HT40, 5510 MHz (CH102), Band Edge Frequency 5470 MHz

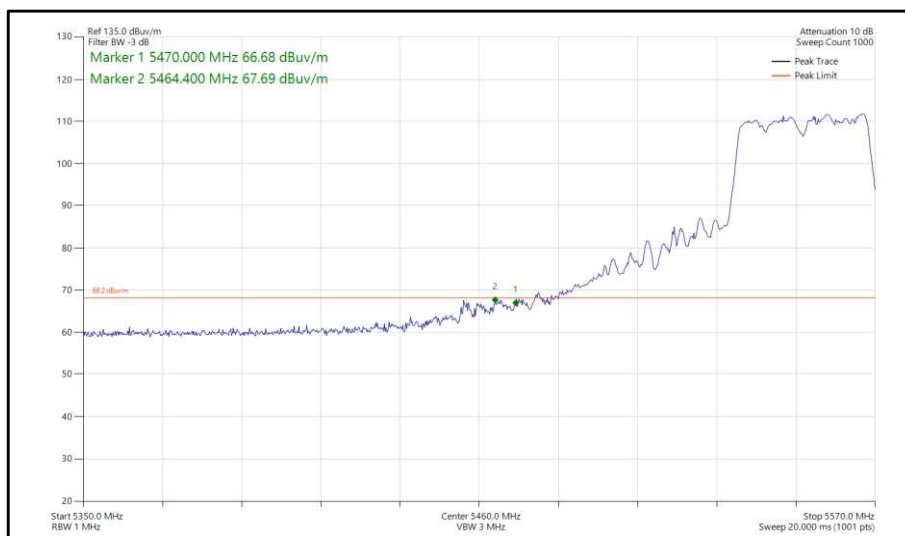


Figure 272 - HT40, 5550 MHz (CH110), Band Edge Frequency 5470 MHz

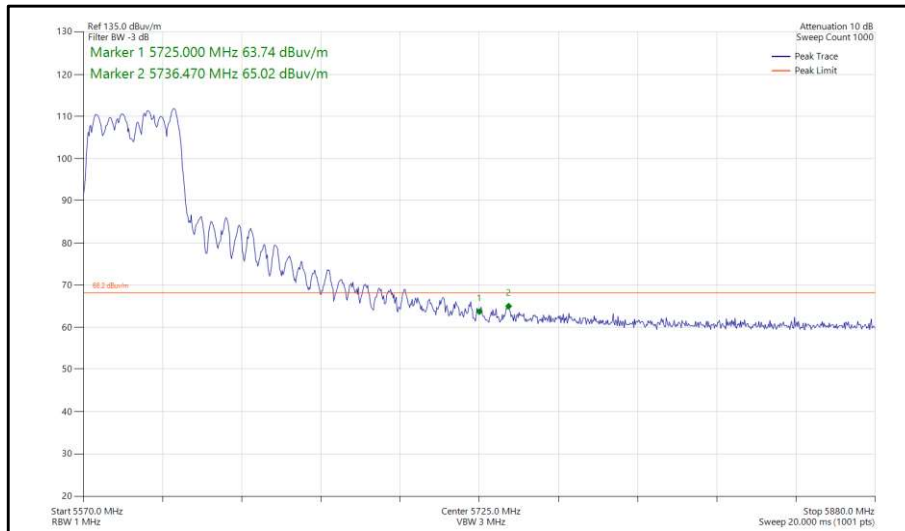


Figure 273 - HT40, 5590 MHz (CH118), Band Edge Frequency 5725 MHz

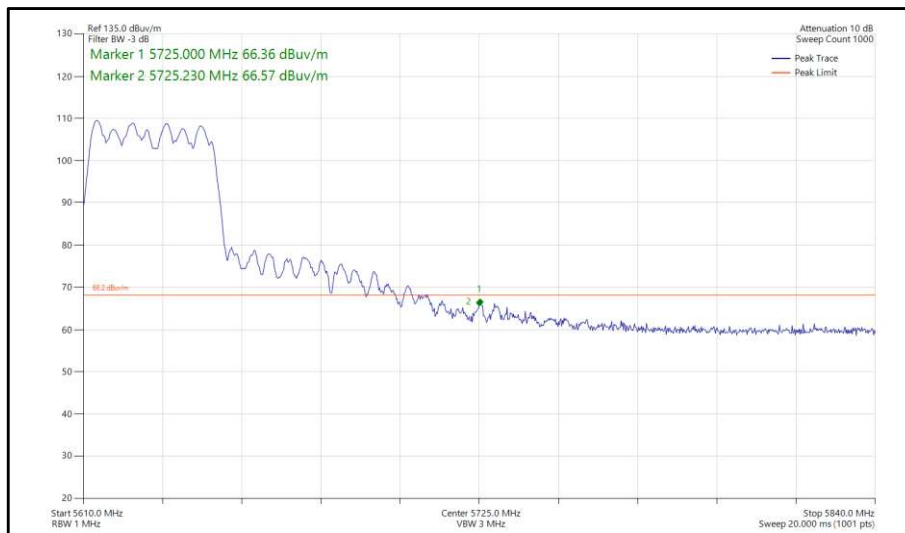


Figure 274 - HT40, 5630 MHz (CH126), Band Edge Frequency 5725 MHz

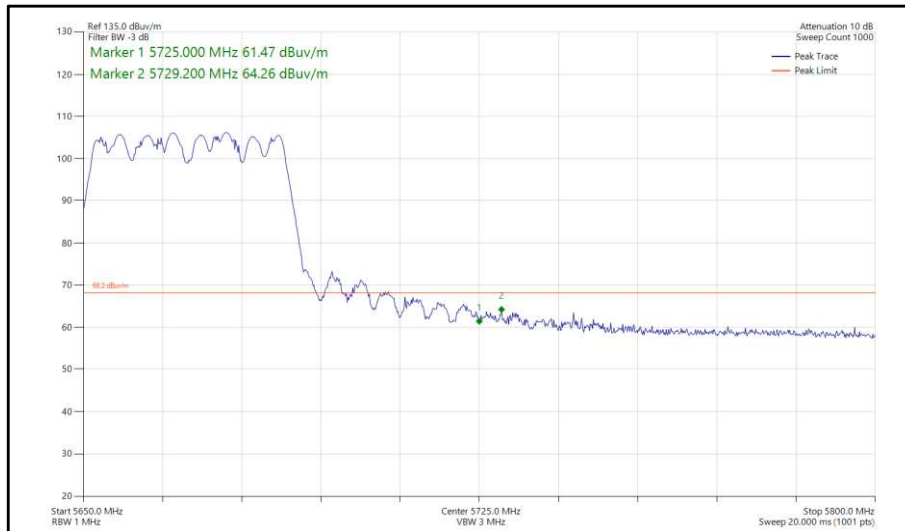


Figure 275 - HT40, 5670 MHz (CH134), Band Edge Frequency 5725 MHz

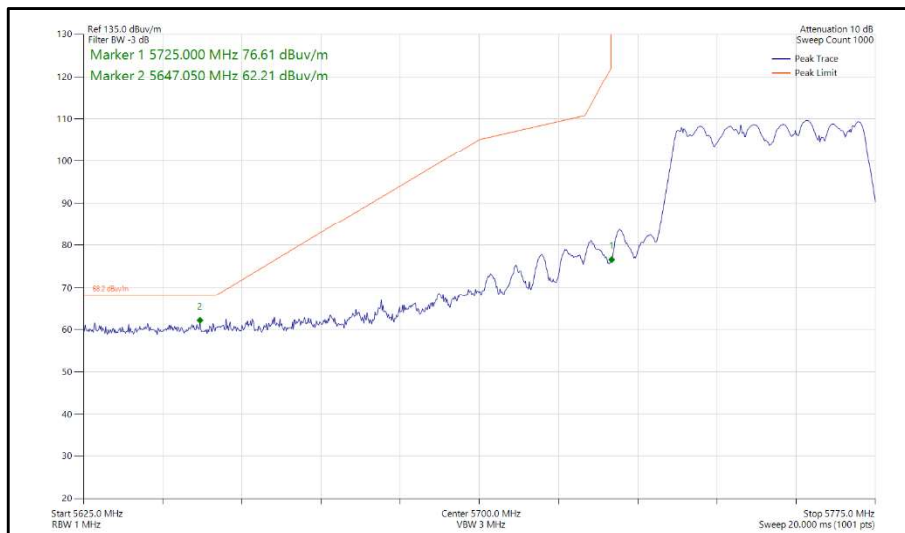


Figure 276 - HT40, 5755 MHz (CH151), Band Edge Frequency 5725 MHz

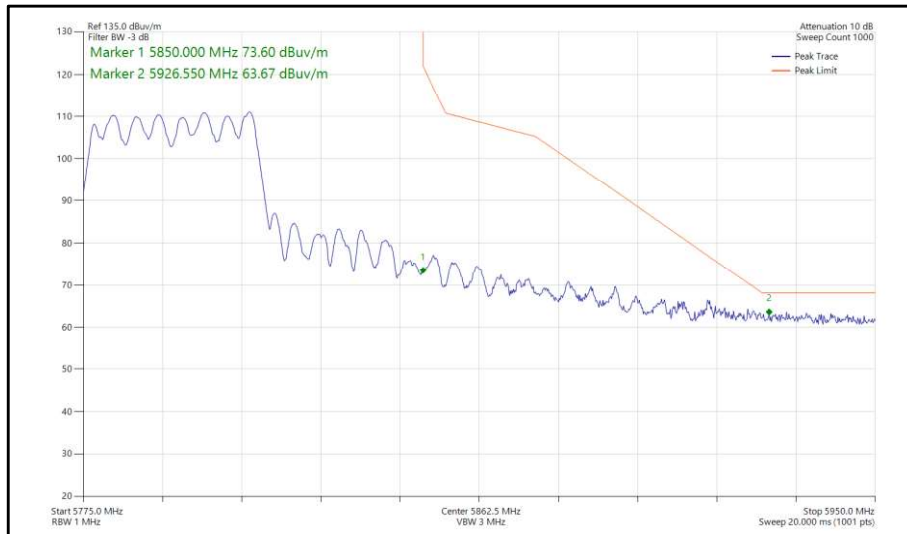


Figure 277 - HT40, 5795 MHz (CH159), Band Edge Frequency 5850 MHz



Mode	Antenna Port	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dB μ V/m)	Average Level (dB μ V/m)
VHT80 - MCS0	(Main + Aux)	5530	5470	67.01	N/A
VHT80 - MCS0	(Main + Aux)	5610	5470	63.41	N/A
VHT80 - MCS0	(Main + Aux)	5610	5725	62.06	N/A
VHT80 - MCS0	(Main + Aux)	5775	5725	62.75	N/A
VHT80 - MCS0	(Main + Aux)	5775	5850	62.37	N/A

Table 196 - VHT80 - MCS0 Authorised Band Edge Results

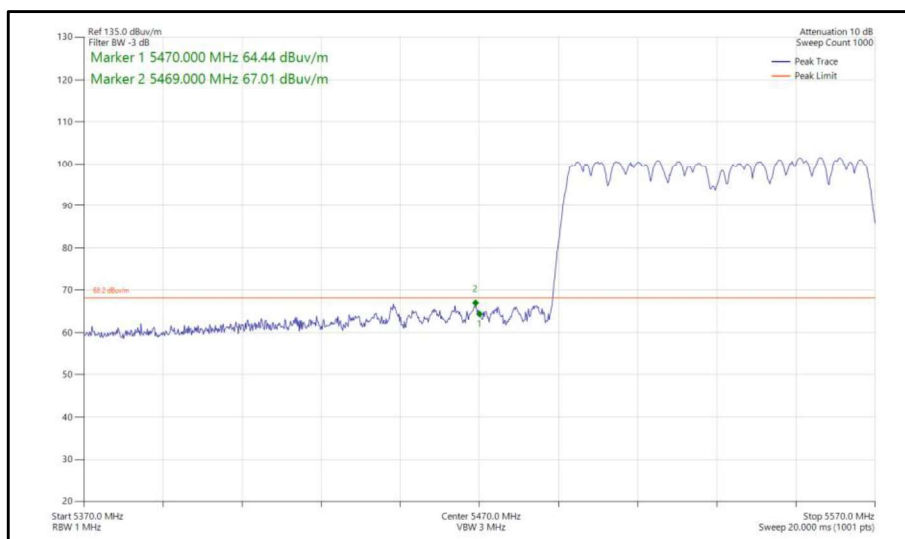


Figure 278 - VHT80, 5530 MHz (CH106), Band Edge Frequency 5470 MHz

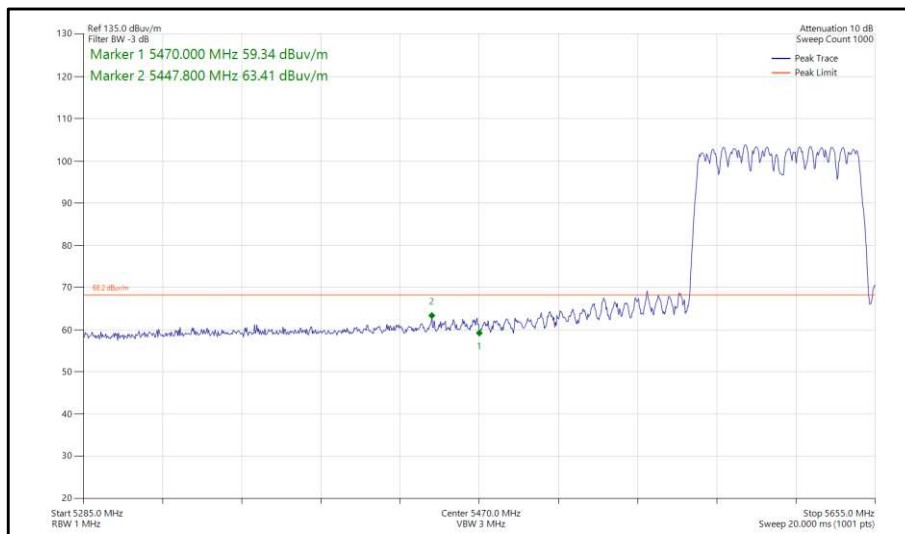


Figure 279 - VHT80, 5610 MHz (CH122), Band Edge Frequency 5470 MHz

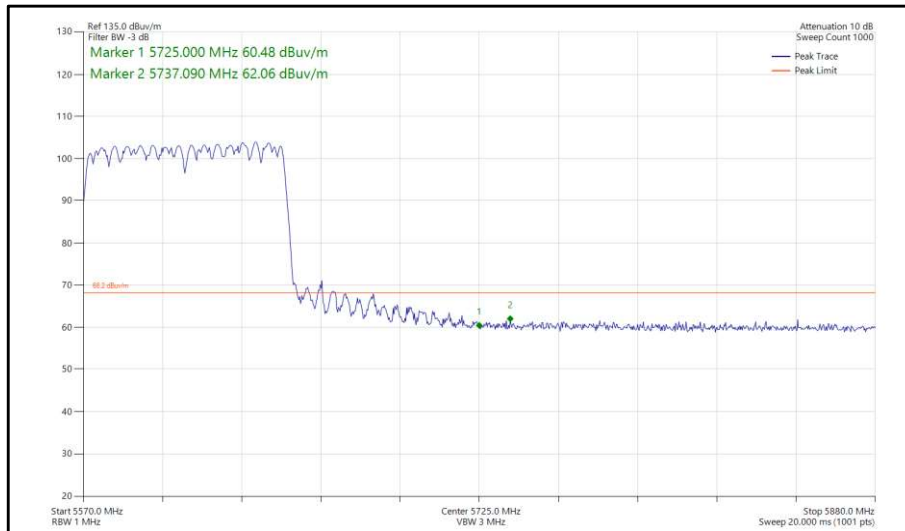


Figure 280 - VHT80, 5610 MHz (CH122), Band Edge Frequency 5725 MHz

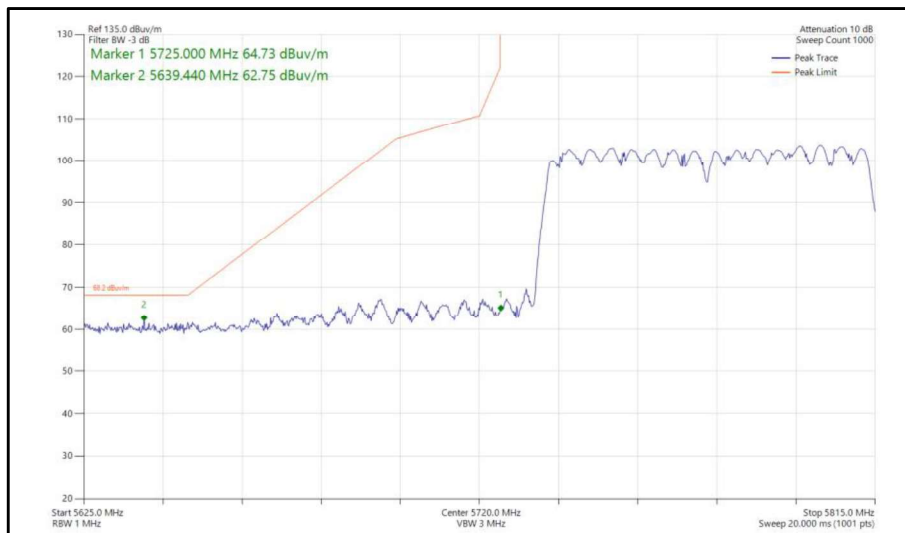


Figure 281 - VHT80, 5775 MHz (CH155), Band Edge Frequency 5725 MHz

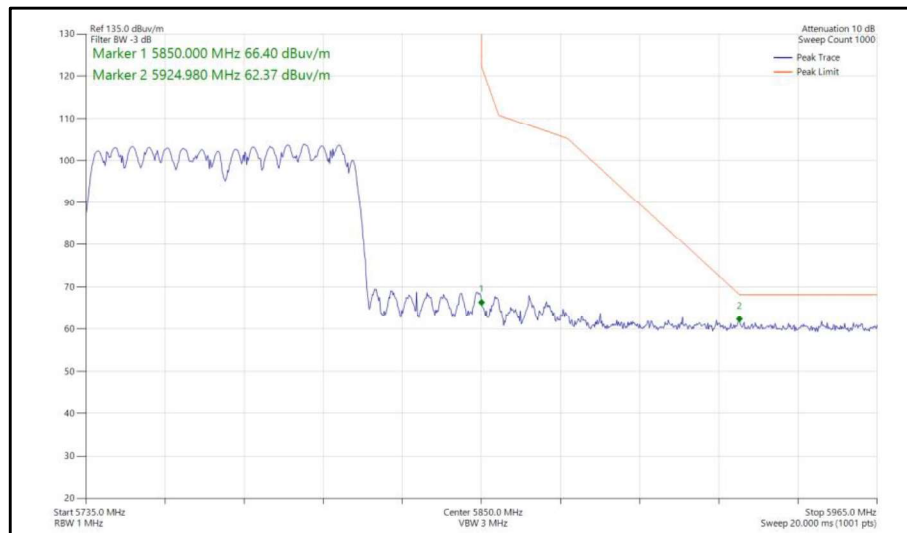


Figure 282 - 802.11VHT80, 5775 MHz (CH155), Band Edge Frequency 5850 MHz

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

For transmitters operating in the 5.15-5.25 GHz band: ≤ -27 dBm/MHz outside 5150-5350 MHz.

For transmitters operating in the 5.25-5.35 GHz band: ≤ -27 dBm/MHz outside 5150-5350 MHz.

For transmitters operating in the 5.47-5.725 GHz band: ≤ -27 dBm/MHz outside 5470-5725 MHz

For transmitters operating in the 5.725-5.85 GHz band: All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

Industry Canada RSS-247, Limit Clause 6.2.1.2, 6.2.2.2, 6.2.3.2 and 6.2.4.2

For transmitters with operating frequencies in the band 5150-5250 MHz, all emissions outside the band 5150-5350 MHz shall not exceed -27 dBm/MHz e.i.r.p. Any unwanted emissions that fall into the band 5250-5350 MHz shall be attenuated below the channel power by at least 26 dB.

For transmitters with operating frequencies in the bands 5250-5350 MHz and 5470-5725 MHz, all emissions outside the band 5250-5350 MHz and 5470-5725 MHz shall not exceed -27 dBm/MHz e.i.r.p.

Devices operating in the band 5725-5850 MHz shall have e.i.r.p. of unwanted emissions comply with the following:

- a) 27 dBm/MHz at frequencies from the band edges decreasing linearly to 15.6 dBm/MHz at 5 MHz above or below the band edges;
- b) 15.6 dBm/MHz at 5 MHz above or below the band edges decreasing linearly to 10 dBm/MHz at 25 MHz above or below the band edges;
- c) 10 dBm/MHz at 25 MHz above or below the band edges decreasing linearly to -27 dBm/MHz at 75 MHz above or below the band edges; and
- d) -27 dBm/MHz at frequencies more than 75 MHz above or below the band edges.



2.6.7 Test Location and Test Equipment Used

This test was carried out in EMC Chamber 12.

Instrument	Manufacturer	Type No	TE No	Calibration Period (months)	Calibration Expires
Test Receiver	Rohde & Schwarz	ESU40	3506	12	18-Mar-2022
EmX Emissions Software	TUV SUD		5125	-	Software
Cable (sma-sma, 2 m)	Junkosha	MWX221-02000DMS	5428	12	15-Oct-2021
Cable (N-Type to N-Type, 8 m)	Teledyne	PR90-088-8MTR	5450	6	08-Mar-2022
Thermo-Hygro-Barometer	PCE Instruments	PCE-THB-40	5473	12	01-Apr-2022
Thermo-Hygro-Barometer	PCE Instruments	PCE-THB-40	5481	12	31-Mar-2022
Thermo-Hygro-Barometer	PCE Instruments	PCE-THB 40	5604	12	08-Sep-2021
Broadband Horn Antenna (1-10 GHz)	Schwarzbeck	BBHA 9120 B	5611	12	22-Sep-2021
Turntable & Mast Controller	Maturo Gmbh	NCD/498/2799.01	5612	-	TU
Tilt Antenna Mast TAM 4.0-P	Maturo Gmbh	TAM 4.0-P	5613	-	TU
Turntable	Maturo Gmbh	Turntable 1.5 SI-2t	5614	-	TU
Screened Room (12)	MVG	EMC-3	5621	36	11-Aug-2023
Cable Assembly - 18GHz 8m	Junkosha	MWX221-08000NMSNMS/B	5732	6	05-Aug-2021

Table 197

TU - Traceability Unscheduled



2.7 Spurious Radiated Emissions

2.7.1 Specification Reference

FCC 47 CFR Part 15E, Clause 15.407 (b) and 15.205
ISED RSS-247, Clause 6.2
ISED RSS-GEN, Clause 6.13 and 8.9

2.7.2 Equipment Under Test and Modification State

RB03, S/N: H9C-UK-PCA0009A - Modification State 0

2.7.3 Date of Test

10-October-2021 to 25-October-2021

2.7.4 Test Method

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

All testing was performed using the lowest data rate/modulation scheme for the applicable mode since this was declared worst case by the customer.

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.

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 EIRP outside restricted bands. The limits shown have been used as a threshold to determine where further measurements are necessary. Where results are within 10 dB 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

2.7.5 Test Setup Diagram – Radiated Emissions

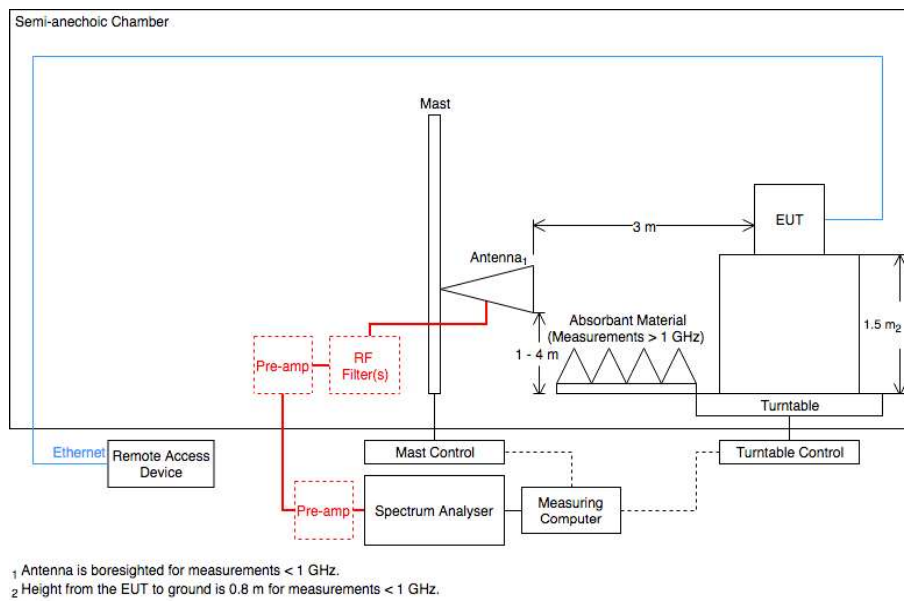


Figure 283 - Radiated Emissions Test Setup Diagram

2.7.6 Environmental Conditions

Ambient Temperature	19.3 - 26.4 °C
Relative Humidity	36.1 - 61.2 %



2.7.7 Test Results

5 GHz WLAN

Frequency (MHz)	Level	Limit	Margin (dB)	Detector	Unit	Angle (°)	Height (cm)	Polarisation
4853.965	42.7	54.0	-11.3	RMS	dBuV/m	331	164	Vertical
10361.475	68.2	68.2	0.0	Peak	dBuV/m	341	100	Vertical
10362.550	61.3	68.2	-6.9	Peak	dBuV/m	329	100	Horizontal

Table 198 - 802.11a - 6 Mbps, 5180 MHz, 30 MHz to 40 GHz

No other emissions found within 10 dB of the limit.

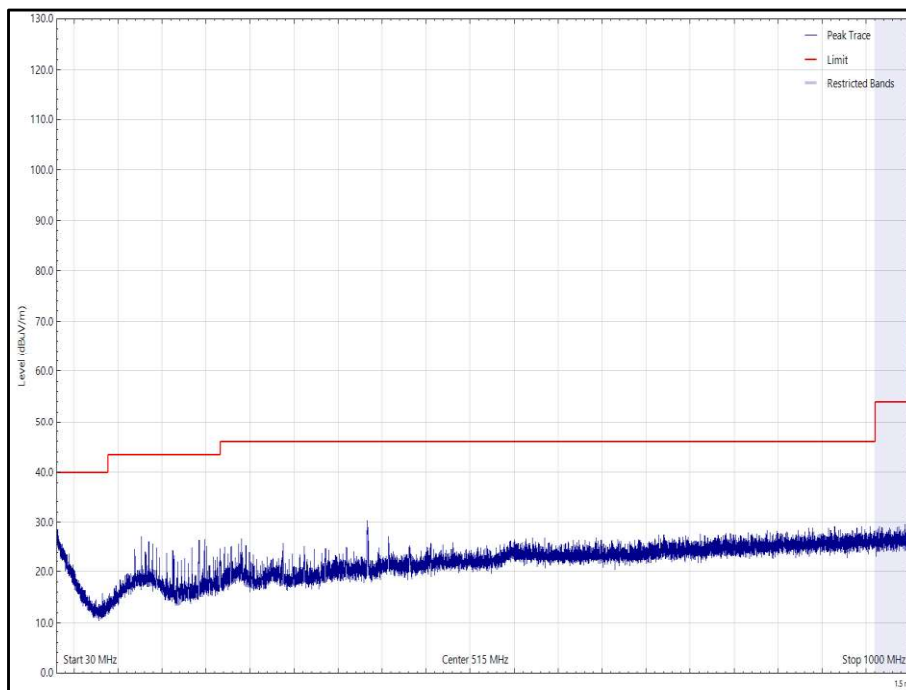


Figure 284 - 802.11a - 6 Mbps, 5180 MHz, 30 MHz to 1 GHz, Horizontal (Peak)

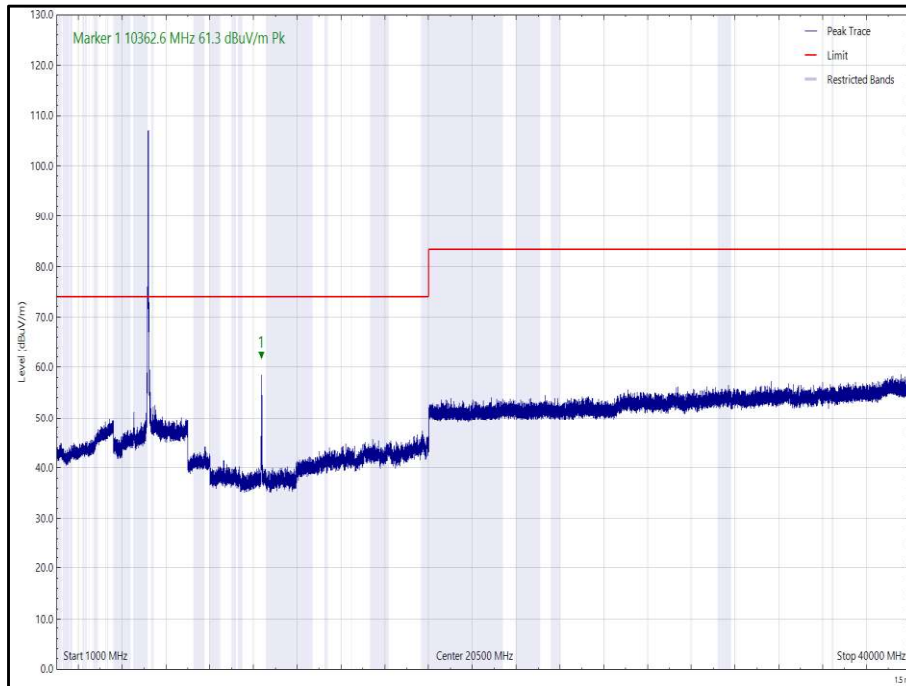


Figure 285 - 802.11a - 6 Mbps, 5180 MHz, 1 GHz to 40 GHz, Horizontal (Peak)

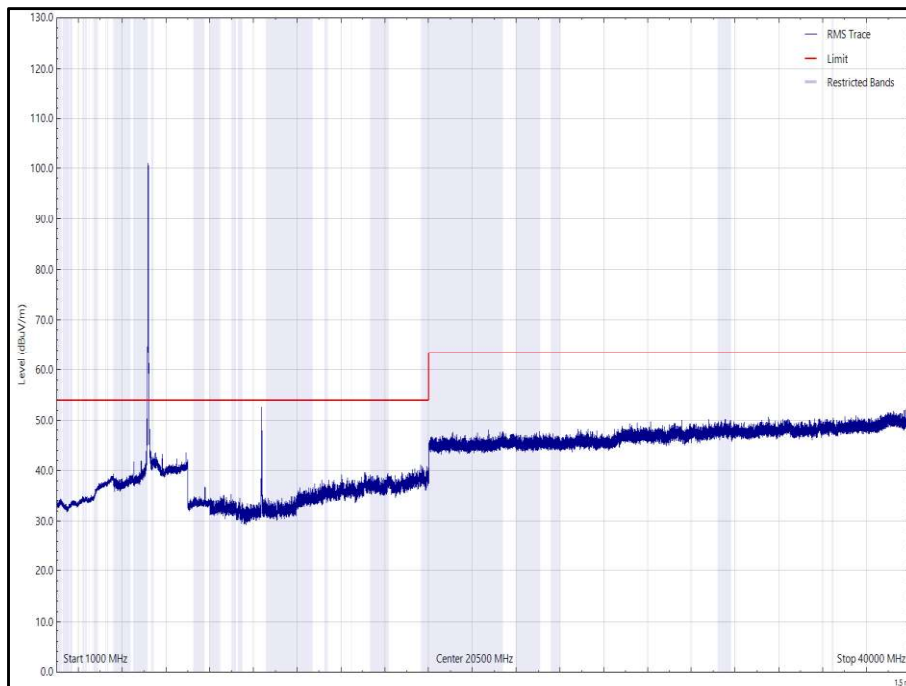


Figure 286 - 802.11a - 6 Mbps, 5180 MHz, 1 GHz to 40 GHz, Horizontal (rms)

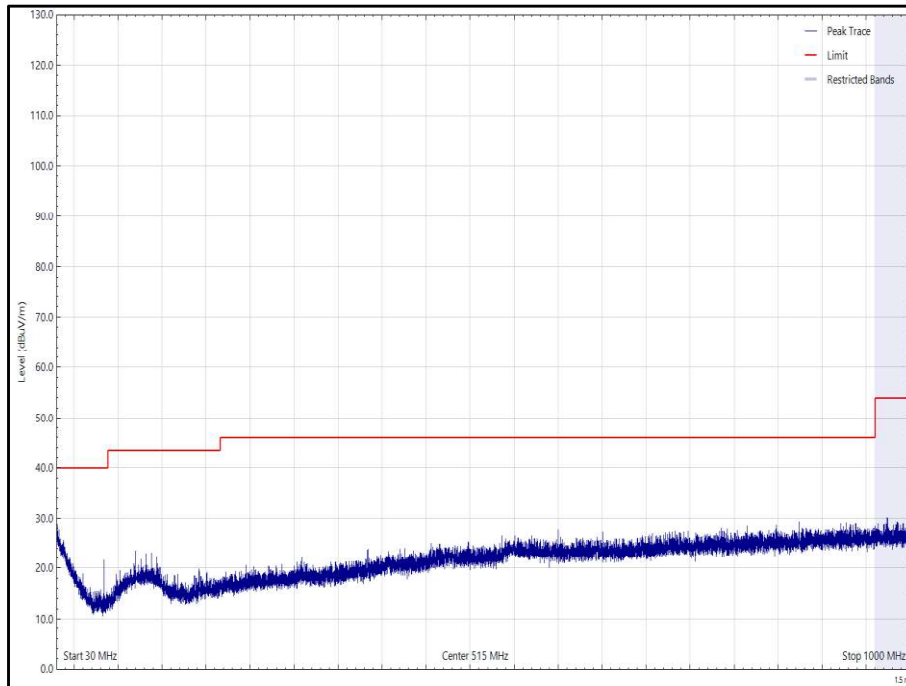


Figure 287 - 802.11a - 6 Mbps, 5180 MHz, 30 MHz to 1 GHz, Vertical (Peak)

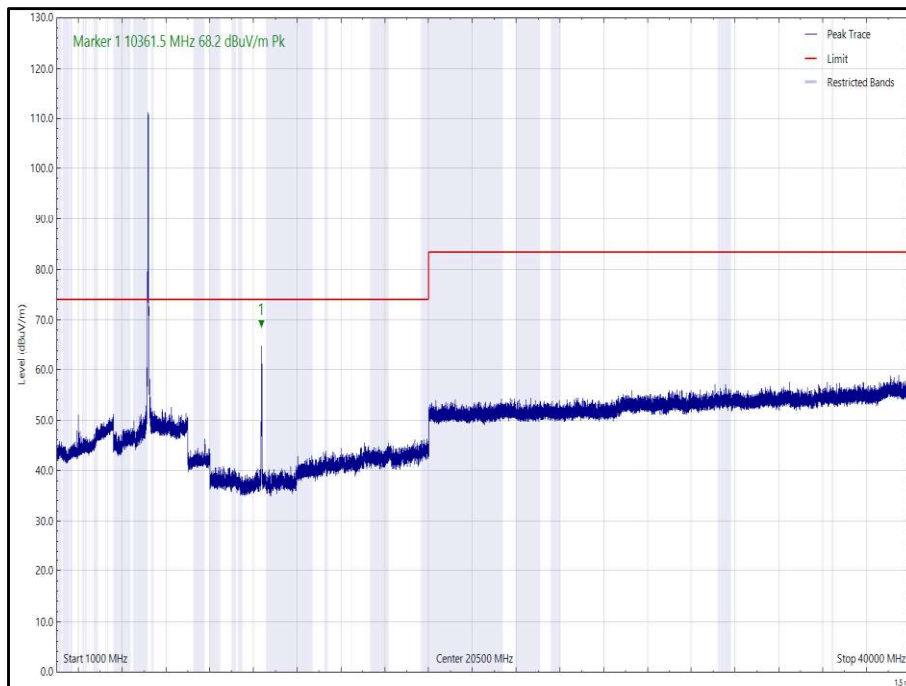


Figure 288 - 802.11a - 6 Mbps, 5180 MHz, 1 GHz to 40 GHz, Vertical (Peak)

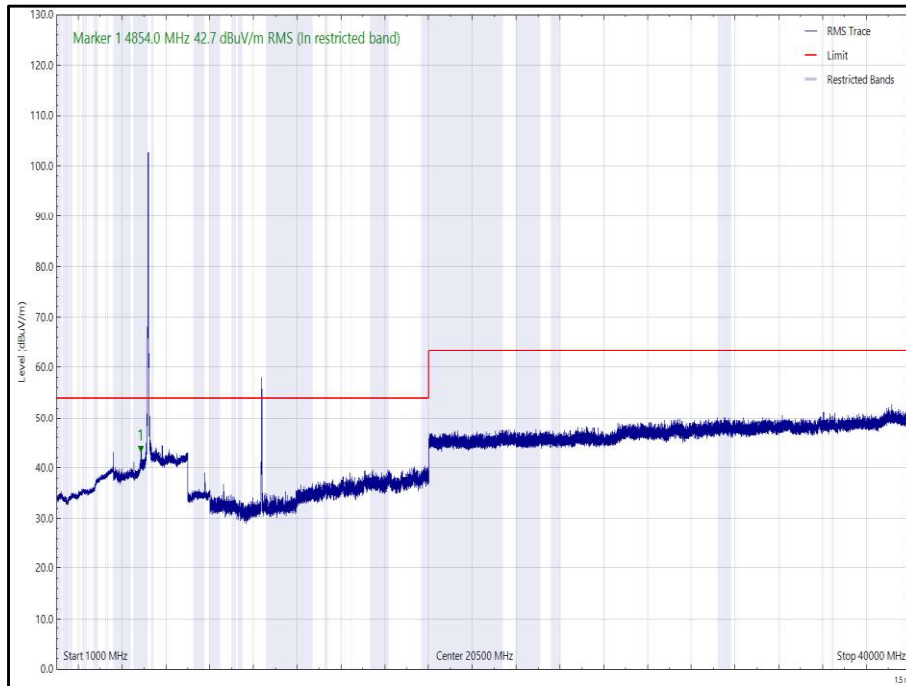


Figure 289 - 802.11a - 6 Mbps, 5180 MHz, 1 GHz to 40 GHz, Vertical (rms)



Frequency (MHz)	Level	Limit	Margin (dB)	Detector	Unit	Angle (°)	Height (cm)	Polarisation
10398.455	64.6	68.2	-3.6	Peak	dBuV/m	343	100	Vertical
10401.125	61.3	68.2	-6.9	Peak	dBuV/m	308	152	Horizontal

Table 199 - 802.11a - 6 Mbps, 5200 MHz, 30 MHz to 40 GHz

No other emissions found within 10 dB of the limit.

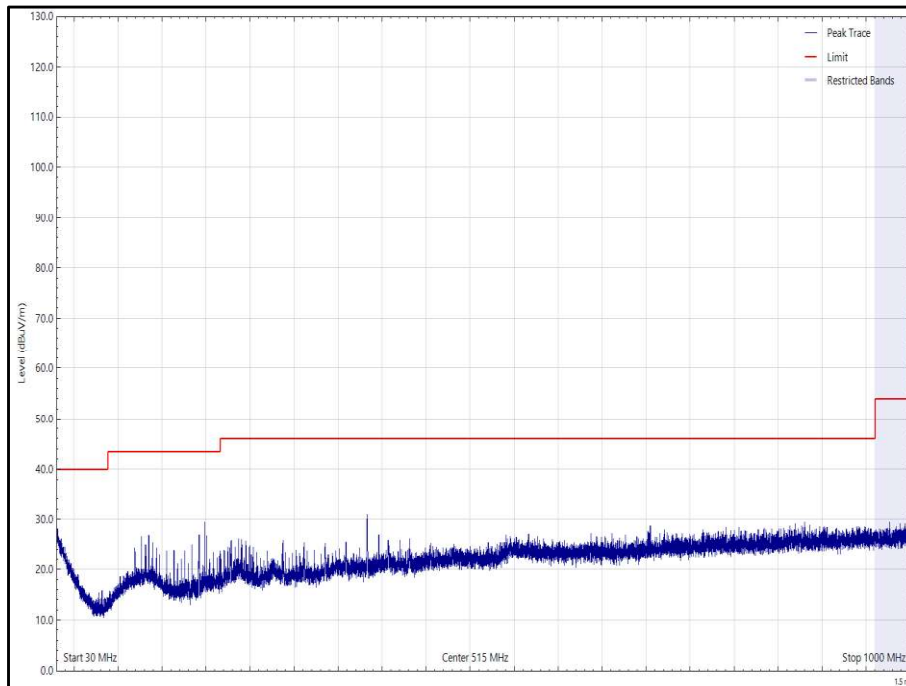


Figure 290 - 802.11a - 6 Mbps, 5200 MHz, 30 MHz to 1 GHz, Horizontal (Peak)

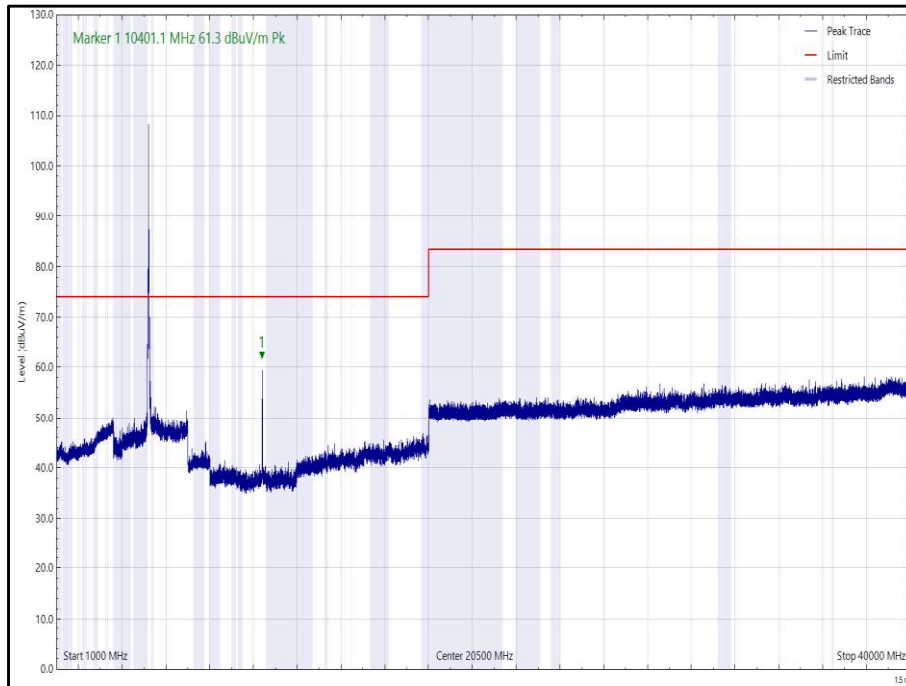


Figure 291 - 802.11a - 6 Mbps, 5200 MHz, 1 GHz to 40 GHz, Horizontal (Peak)

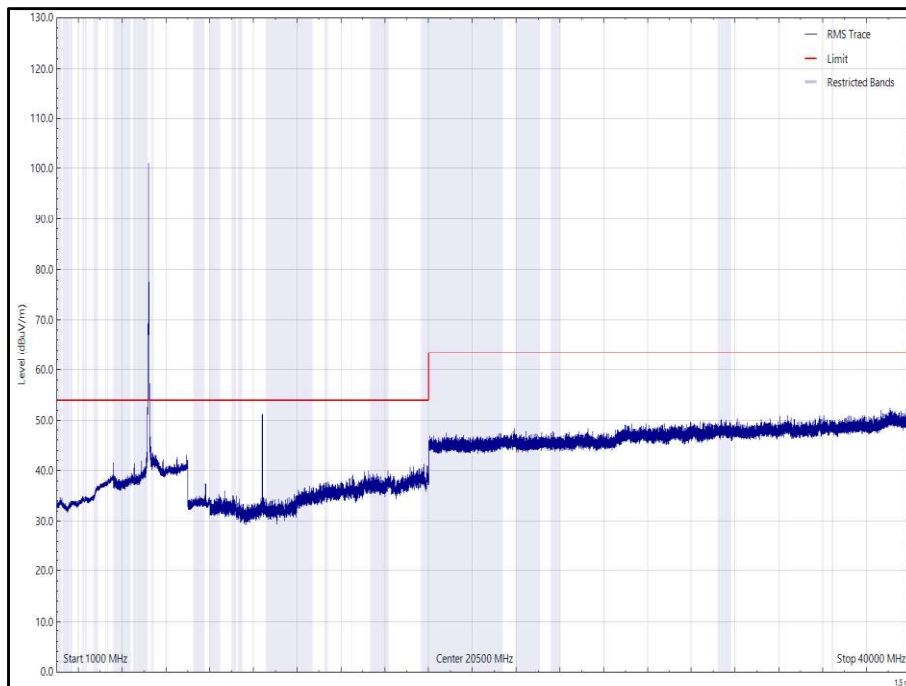


Figure 292 - 802.11a - 6 Mbps, 5200 MHz, 1 GHz to 40 GHz, Horizontal (rms)

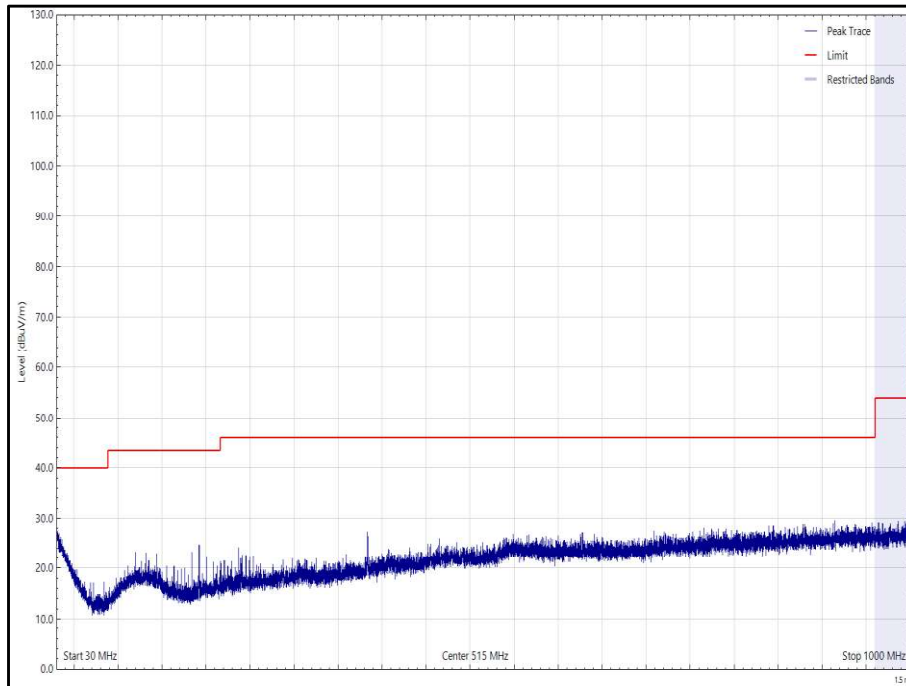


Figure 293 - 802.11a - 6 Mbps, 5200 MHz, 30 MHz to 1 GHz, Vertical (Peak)

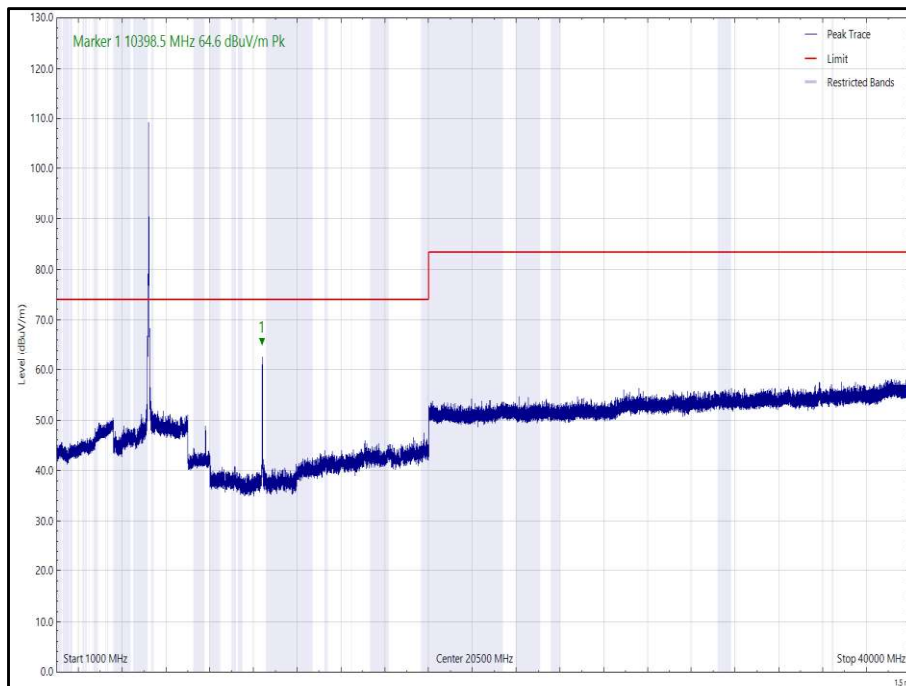


Figure 294 - 802.11a - 6 Mbps, 5200 MHz, 1 GHz to 40 GHz, Vertical (Peak)

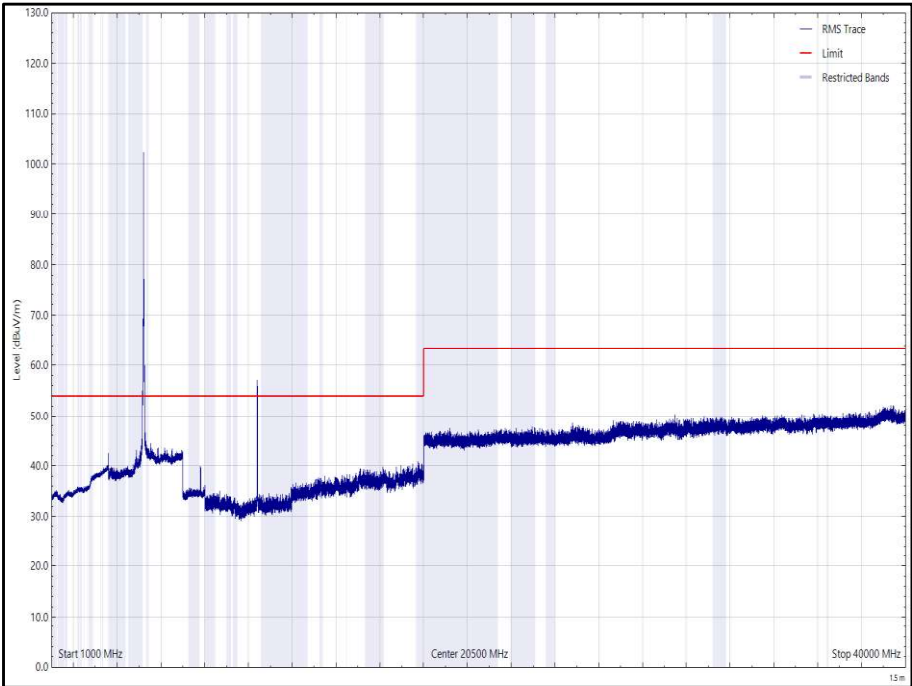


Figure 295 - 802.11a - 6 Mbps, 5200 MHz, 1 GHz to 40 GHz, Vertical (rms)



Frequency (MHz)	Level	Limit	Margin (dB)	Detector	Unit	Angle (°)	Height (cm)	Polarisation
4577.580	44.9	54.0	-9.1	RMS	dBuV/m	25	150	Horizontal
4905.105	43.7	54.0	-10.3	RMS	dBuV/m	329	213	Horizontal
4915.260	43.8	54.0	-10.2	RMS	dBuV/m	347	150	Vertical
5379.585	46.1	54.0	-7.8	RMS	dBuV/m	0	176	Horizontal
10480.985	61.0	68.2	-7.2	Peak	dBuV/m	345	123	Horizontal
10482.508	64.4	68.2	-3.8	Peak	dBuV/m	350	173	Vertical

Table 200 - 802.11a - 6 Mbps, 5240 MHz, 30 MHz to 40 GHz

No other emissions found within 10 dB of the limit.

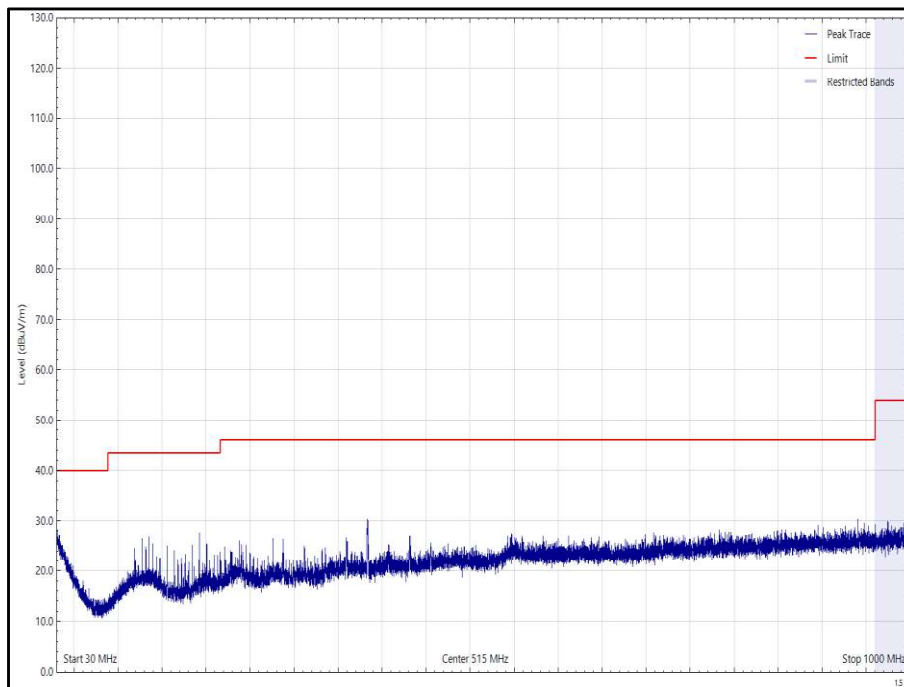


Figure 296 - 802.11a - 6 Mbps, 5240 MHz, 30 MHz to 1 GHz, Horizontal (Peak)

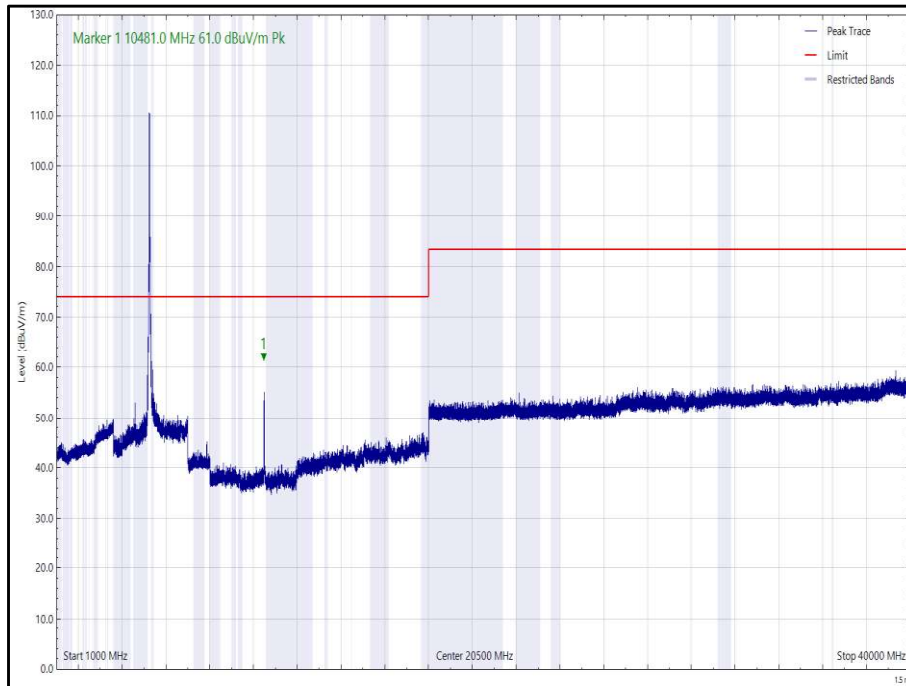


Figure 297 - 802.11a - 6 Mbps, 5240 MHz, 1 GHz to 40 GHz, Horizontal (Peak)

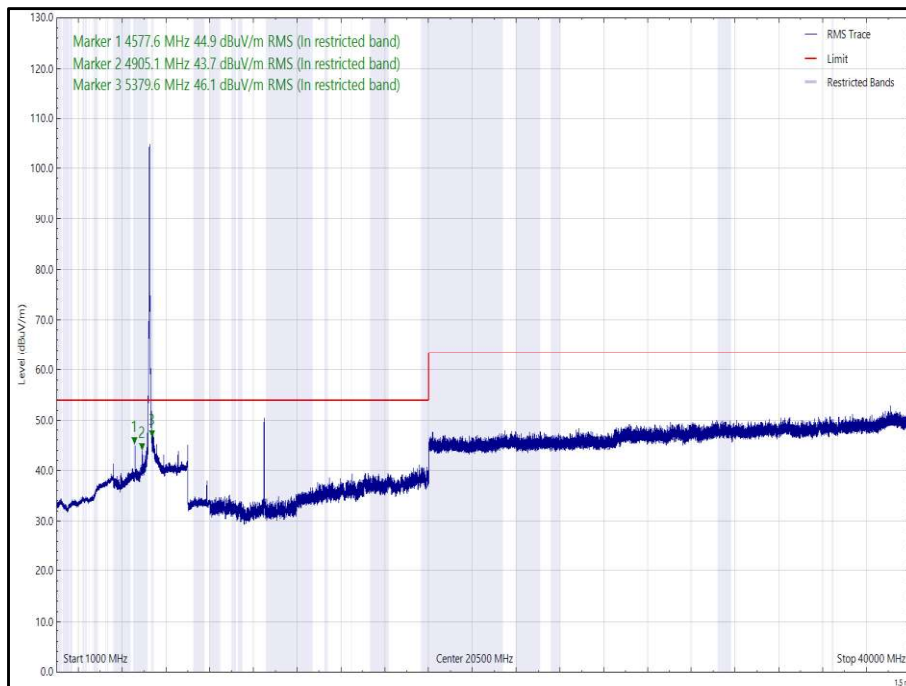


Figure 298 - 802.11a - 6 Mbps, 5240 MHz, 1 GHz to 40 GHz, Horizontal (rms)

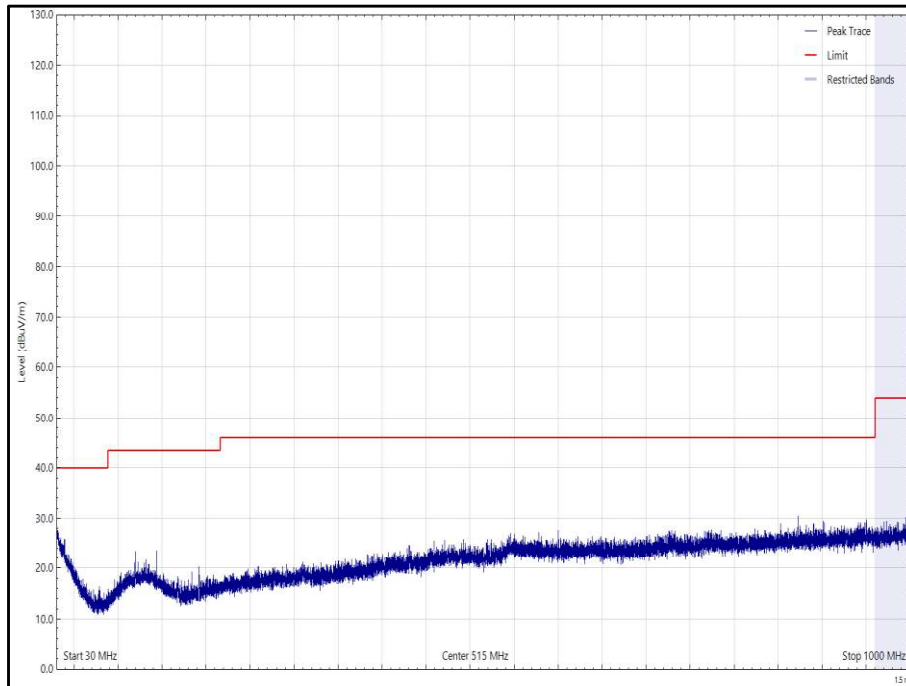


Figure 299 - 802.11a - 6 Mbps, 5240 MHz, 30 MHz to 1 GHz, Vertical (Peak)

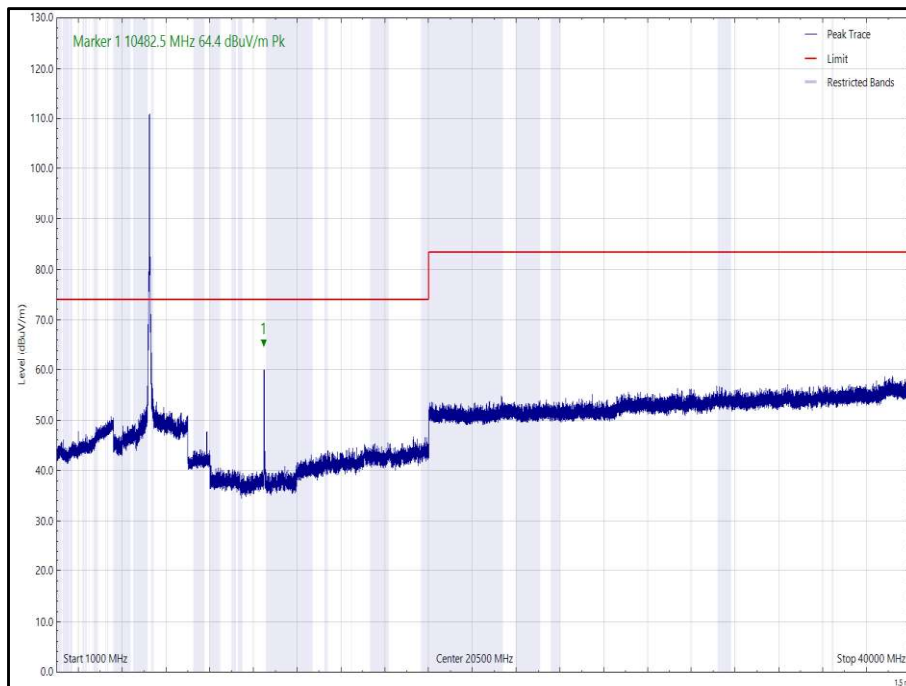


Figure 300 - 802.11a - 6 Mbps, 5240 MHz, 1 GHz to 40 GHz, Vertical (Peak)

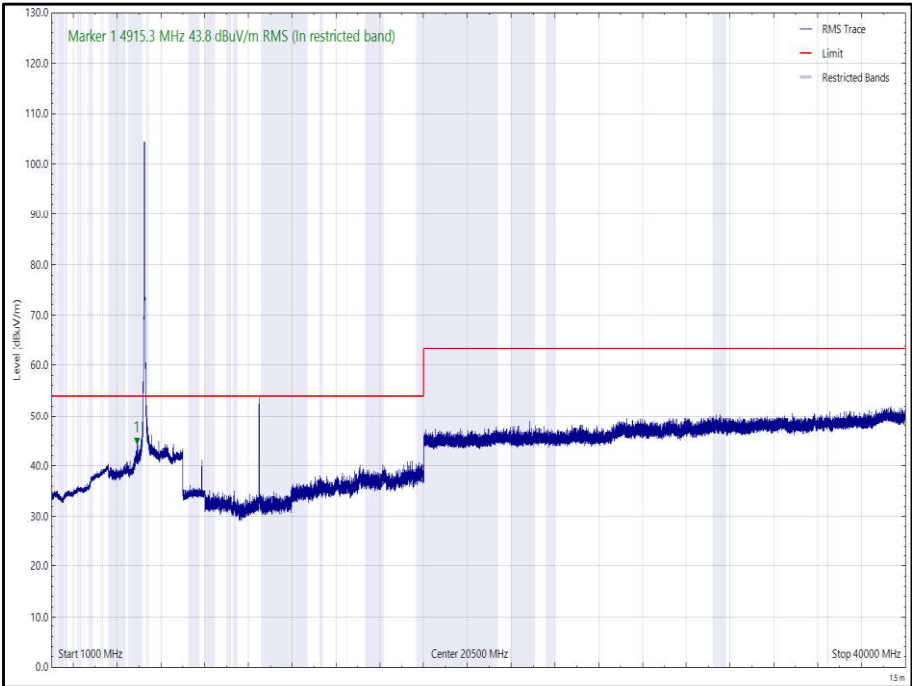


Figure 301 - 802.11a - 6 Mbps, 5240 MHz, 1 GHz to 40 GHz, Vertical (rms)



Frequency (MHz)	Level	Limit	Margin (dB)	Detector	Unit	Angle (°)	Height (cm)	Polarisation
4595.109	44.0	54.0	-10.0	RMS	dBuV/m	10	150	Horizontal
10521.540	60.2	68.2	-8.0	Peak	dBuV/m	346	136	Horizontal
10522.535	61.5	68.2	-6.7	Peak	dBuV/m	349	100	Vertical

Table 201 - 802.11a - 6 Mbps, 5260 MHz, 30 MHz to 40 GHz

No other emissions found within 10 dB of the limit.

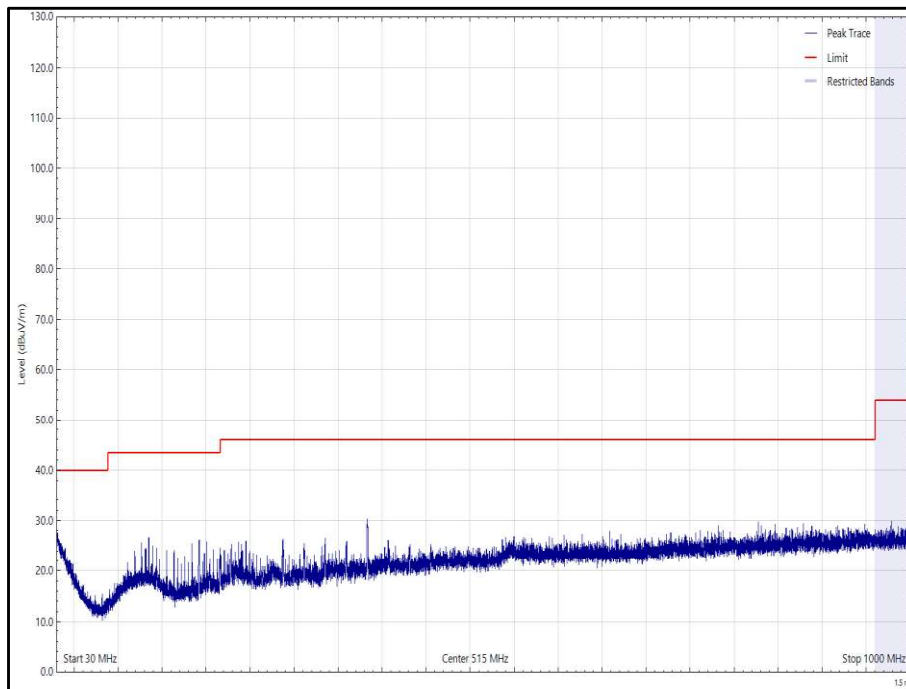


Figure 302 - 802.11a - 6 Mbps, 5260 MHz, 30 MHz to 1 GHz, Horizontal (Peak)

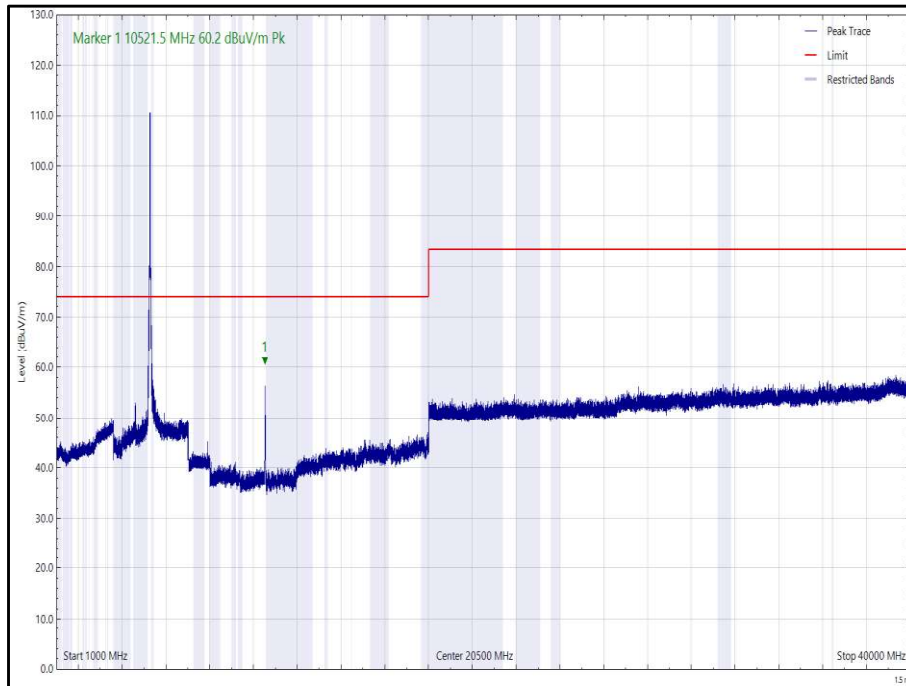


Figure 303 - 802.11a - 6 Mbps, 5260 MHz, 1 GHz to 40 GHz, Horizontal (Peak)

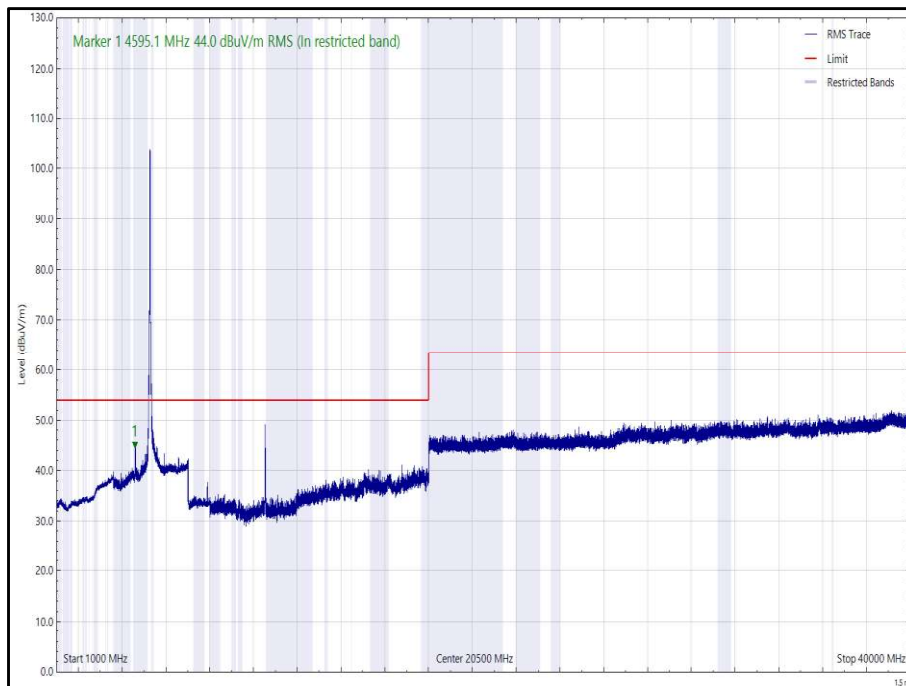


Figure 304 - 802.11a - 6 Mbps, 5260 MHz, 1 GHz to 40 GHz, Horizontal (rms)

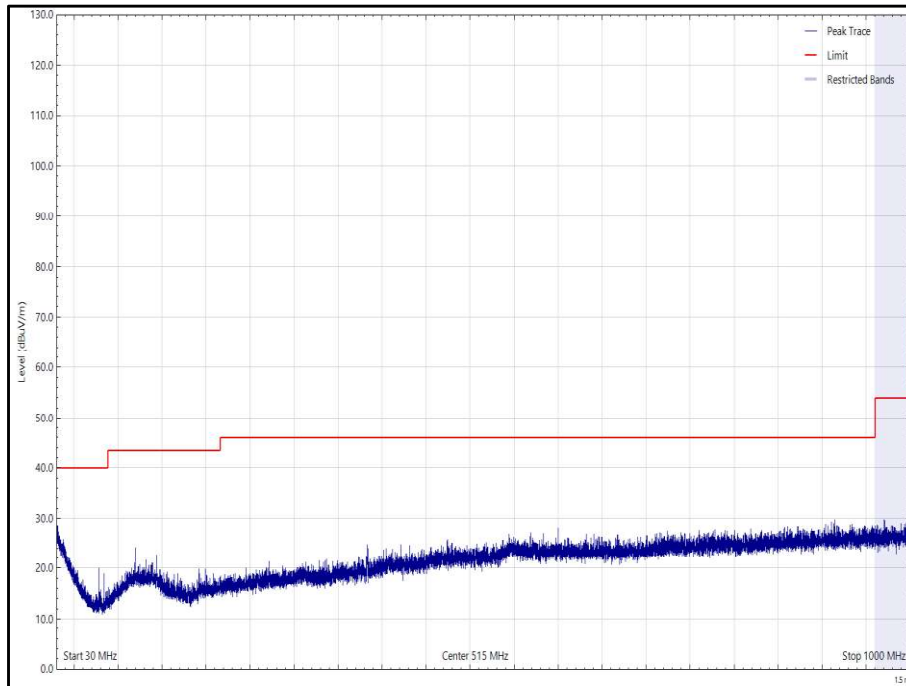


Figure 305 - 802.11a - 6 Mbps, 5260 MHz, 30 MHz to 1 GHz, Vertical (Peak)

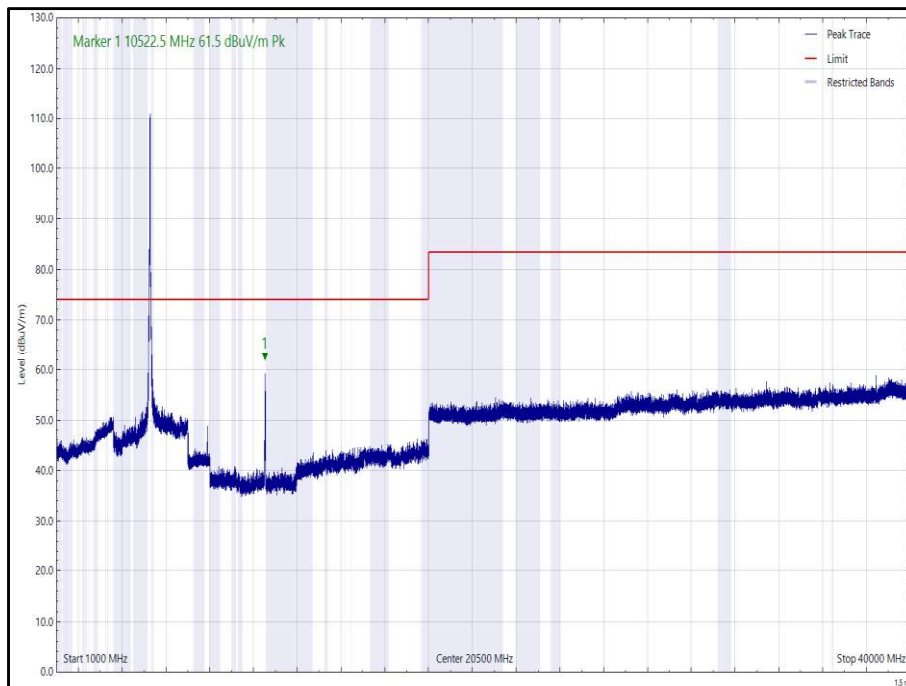


Figure 306 - 802.11a - 6 Mbps, 5260 MHz, 1 GHz to 40 GHz, Vertical (Peak)