



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS9	5210	5150	57.43	-
MCS with Widest Bandwidth	MCS6	5210	5150	57.58	-

Table 186 - Authorised Band Edge Results – Antenna 1

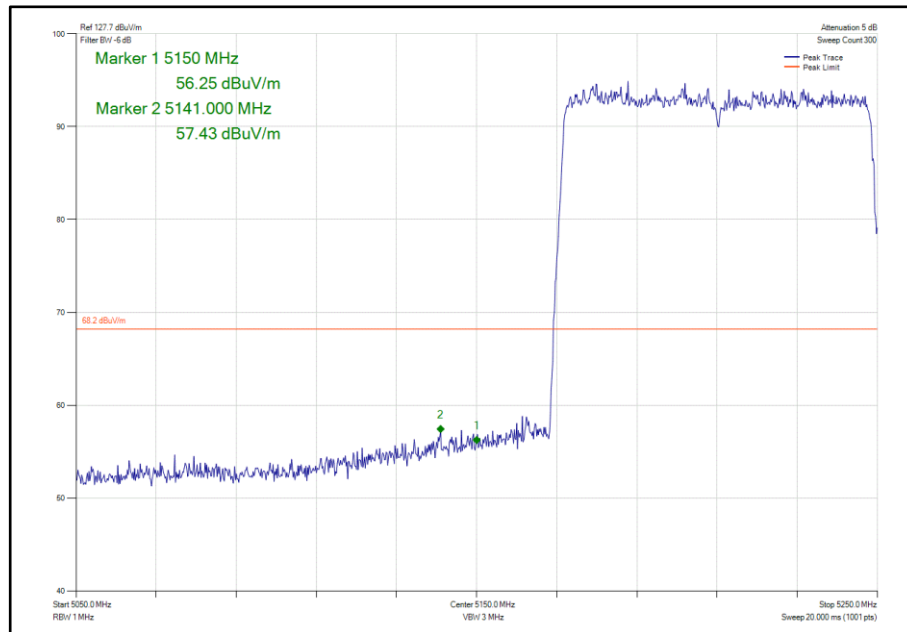


Figure 396 - Transmitter Frequency 5210 MHz, Band Edge Frequency 5150 MHz, MCS with Highest Power – Antenna 1

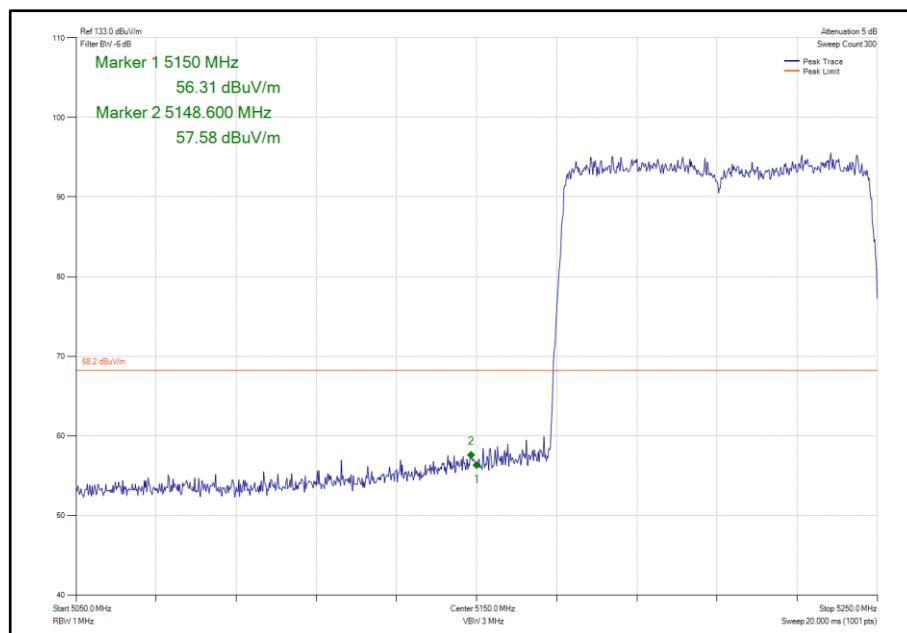


Figure 397 - Transmitter Frequency 5210 MHz, Band Edge Frequency 5150 MHz, MCS with Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS0	5210	5150	64.10	-

Table 187 - Authorised Band Edge Results - MIMO

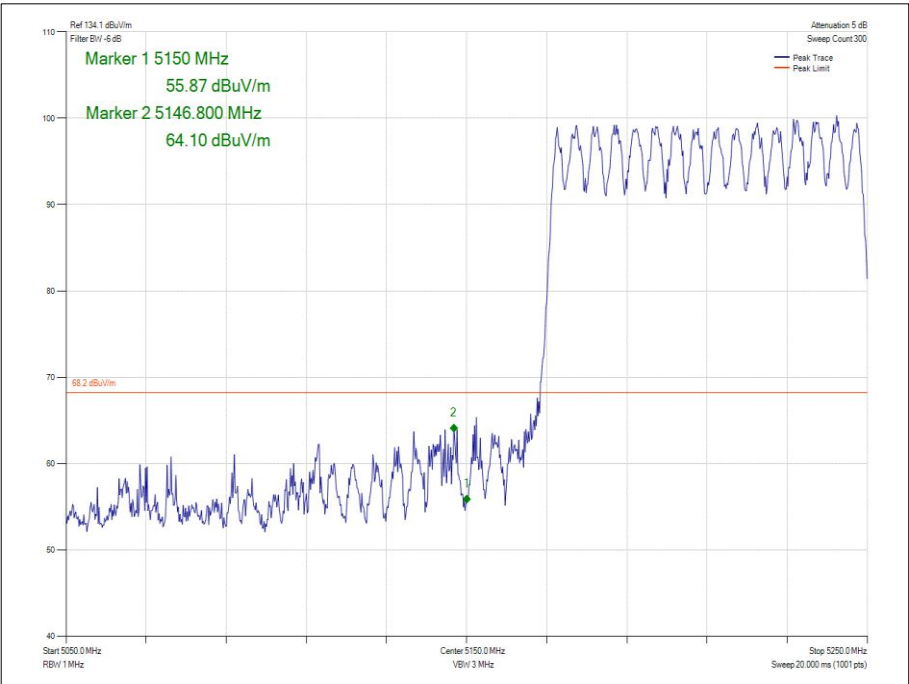


Figure 398 - Transmitter Frequency 5210 MHz, Band Edge Frequency 5150 MHz, MCS with Highest Power and Widest Bandwidth - MIMO



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5 GHz WLAN - 802.11a

Measurement Configuration	Data Rate	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
Data Rate with Highest Power	54 Mbps	5320	5350	57.23	-
Data Rate with Widest Bandwidth	9 Mbps	5320	5350	56.89	-

Table 188 - Authorised Band Edge Results – Antenna 0

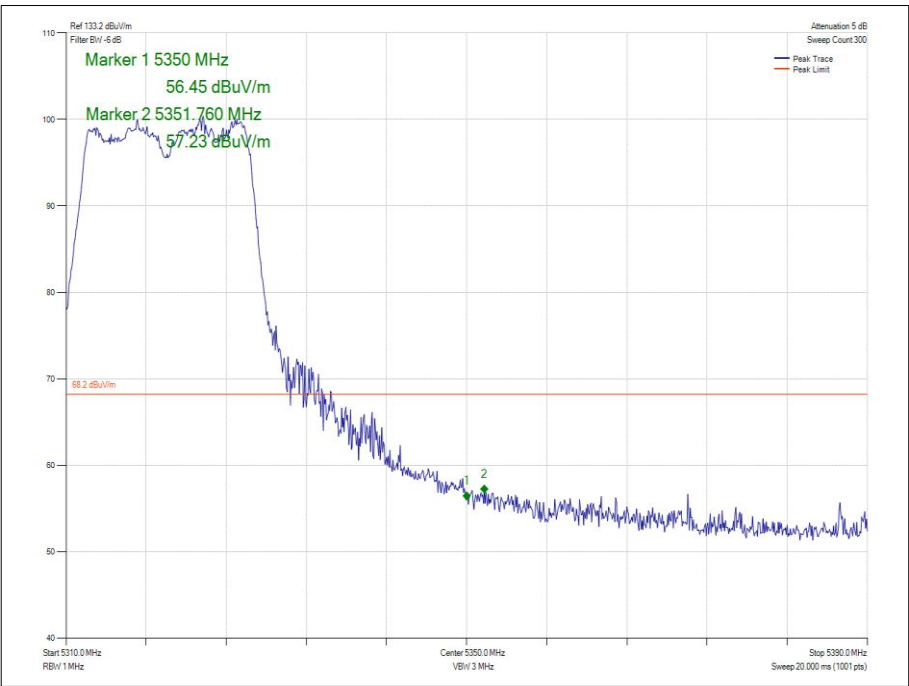


Figure 399 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, Data Rate with Highest Power – Antenna 0

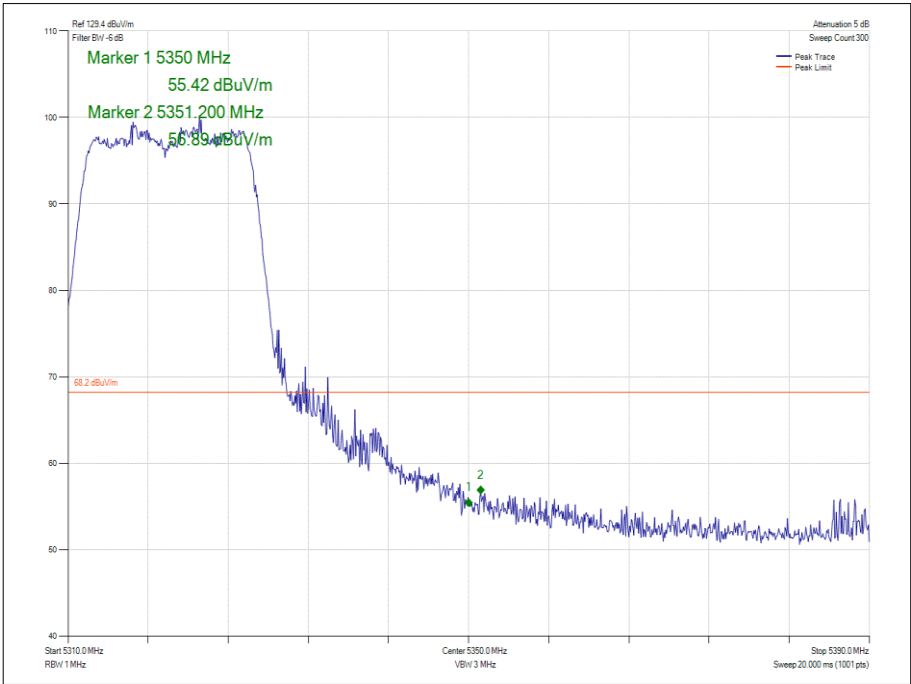


Figure 400 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, Data Rate with Widest Bandwidth – Antenna 0



Measurement Configuration	Data Rate/MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
Data Rate/MCS with Highest Power	54 Mbps	5320	5350	66.59	-
Data Rate/MCS with Widest Bandwidth	9 Mbps	5320	5350	65.51	-

Table 189 - Authorised Band Edge Results – Antenna 1

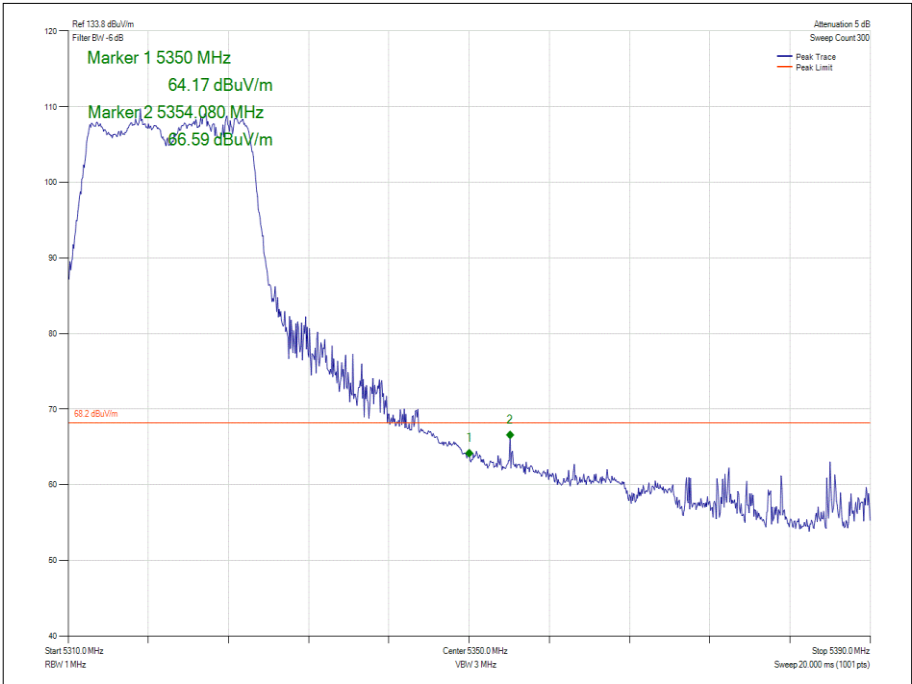


Figure 401 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, Data Rate with Highest Power – Antenna 1

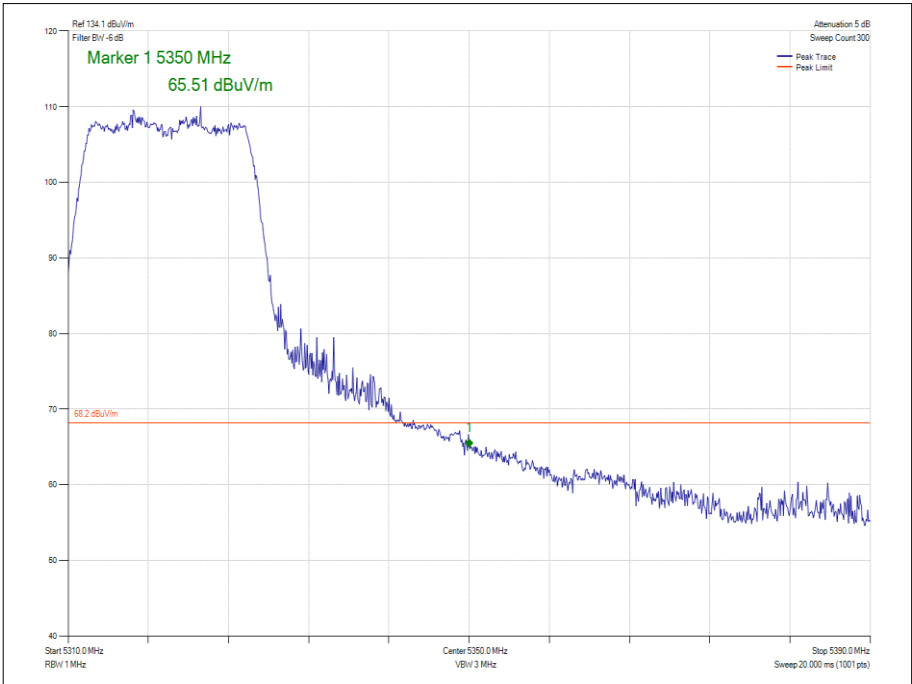


Figure 402 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, Data Rate with Widest Bandwidth – Antenna 1



5 GHz WLAN - 802.11n 20 MHz Bandwidth

Measurement Configuration	Data Rate/MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS5	5320	5350	54.51	-
MCS with Widest Bandwidth	MCS6	5320	5350	58.93	-

Table 190 - Authorised Band Edge Results – Antenna 0

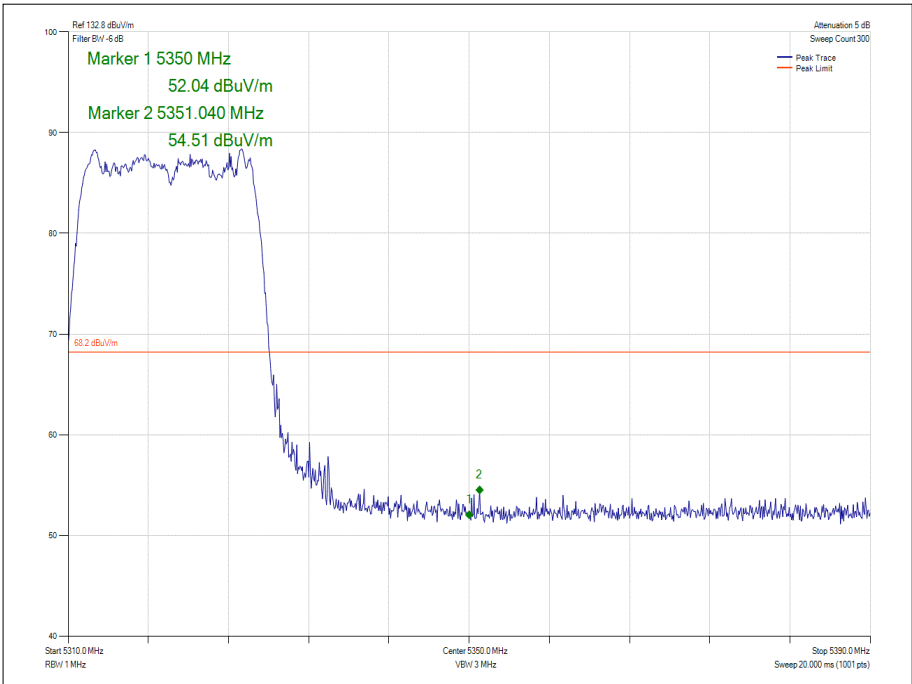


Figure 403 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power – Antenna 0

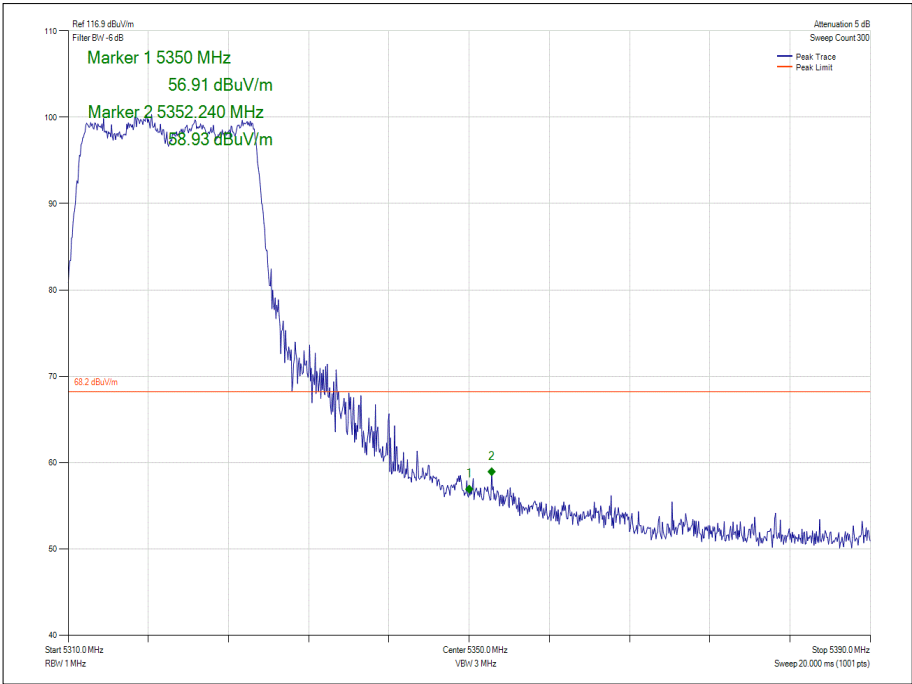


Figure 404 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Widest Bandwidth – Antenna 0



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS7	5320	5350	66.63	-
MCS with Widest Bandwidth	MCS6	5320	5350	66.8	-

Table 191 - Authorised Band Edge Results – Antenna 1

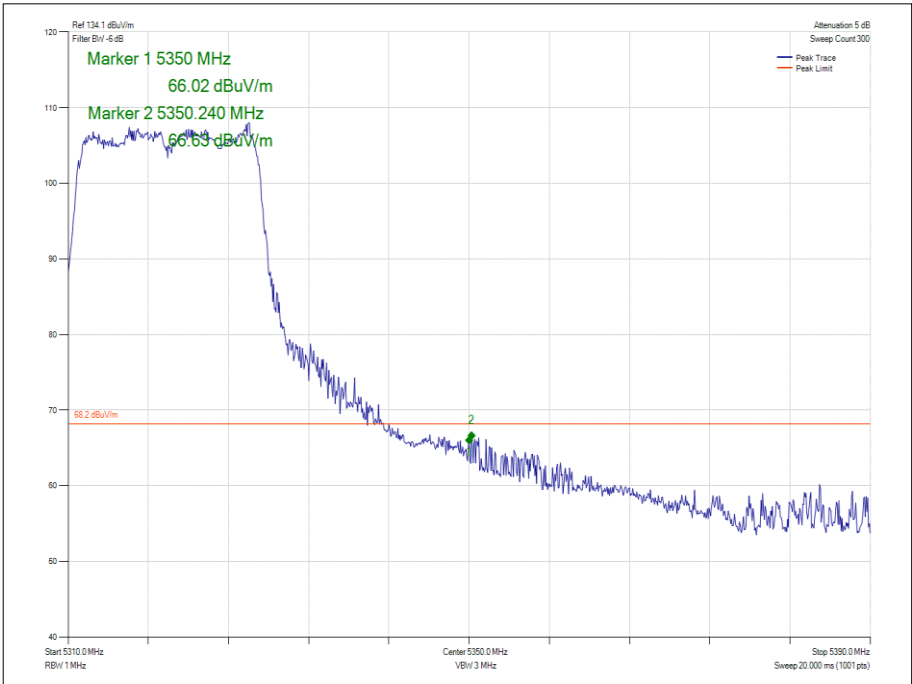


Figure 405 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power – Antenna 1

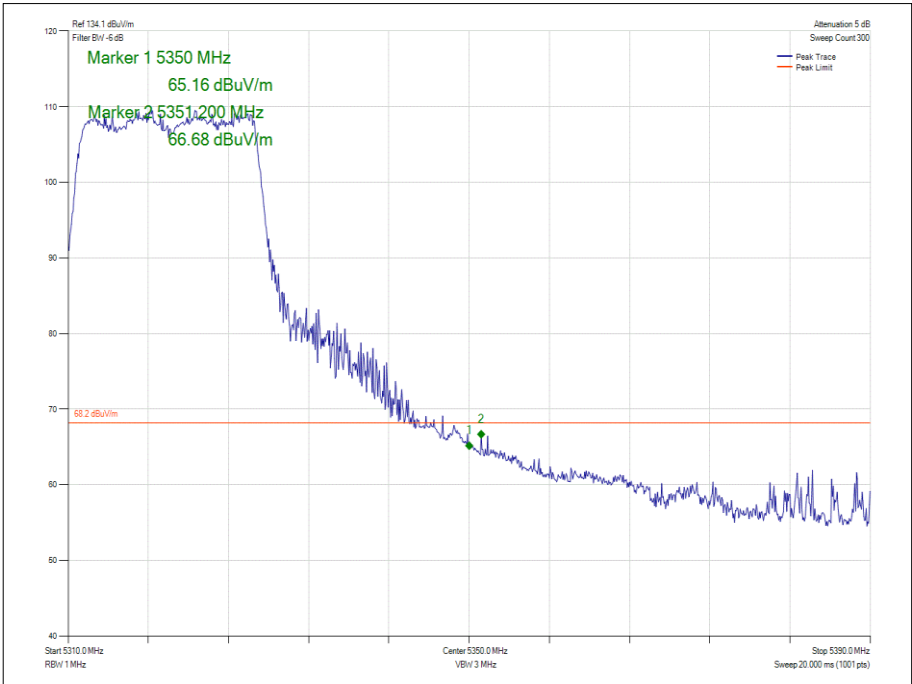


Figure 406 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS0	5320	5350	61.90	-

Table 192 - Authorised Band Edge Results - MIMO

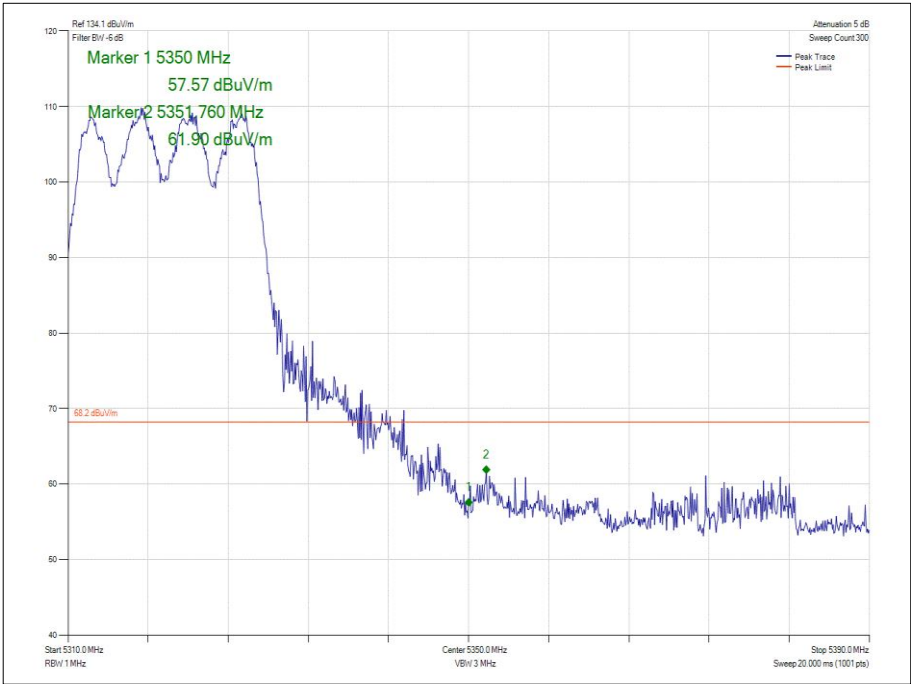


Figure 407 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power and Widest Bandwidth - MIMO



5 GHz WLAN - 802.11n 40 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS6	5310	5350	56.69	-

Table 193 - Authorised Band Edge Results – Antenna 0

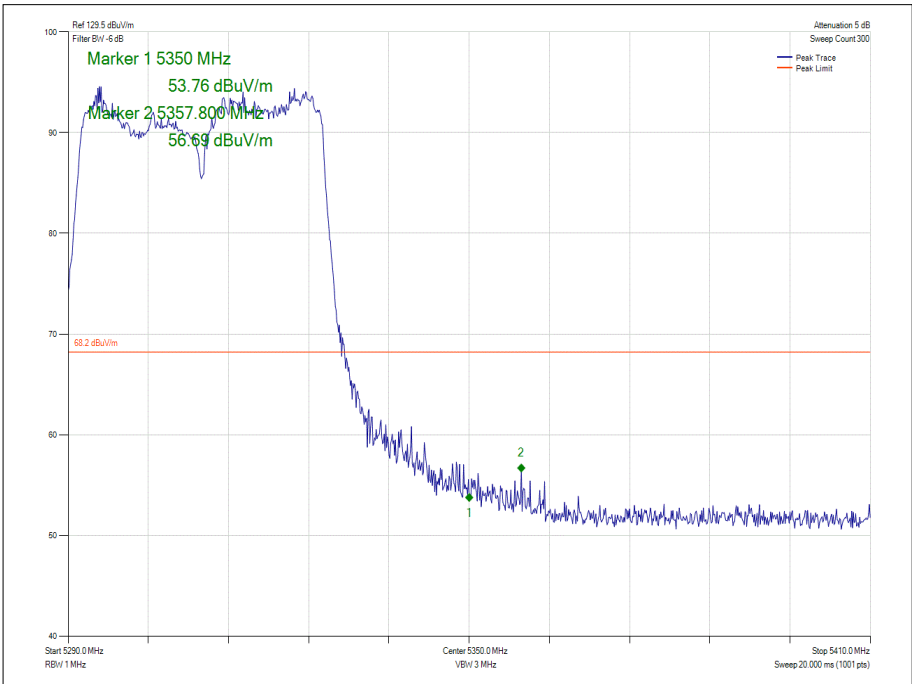


Figure 408 - Transmitter Frequency 5310 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 0



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS3	5310	5350	66.21	-
MCS with Widest Bandwidth	MCS6	5310	5350	66.63	-

Table 194 - Authorised Band Edge Results – Antenna 1

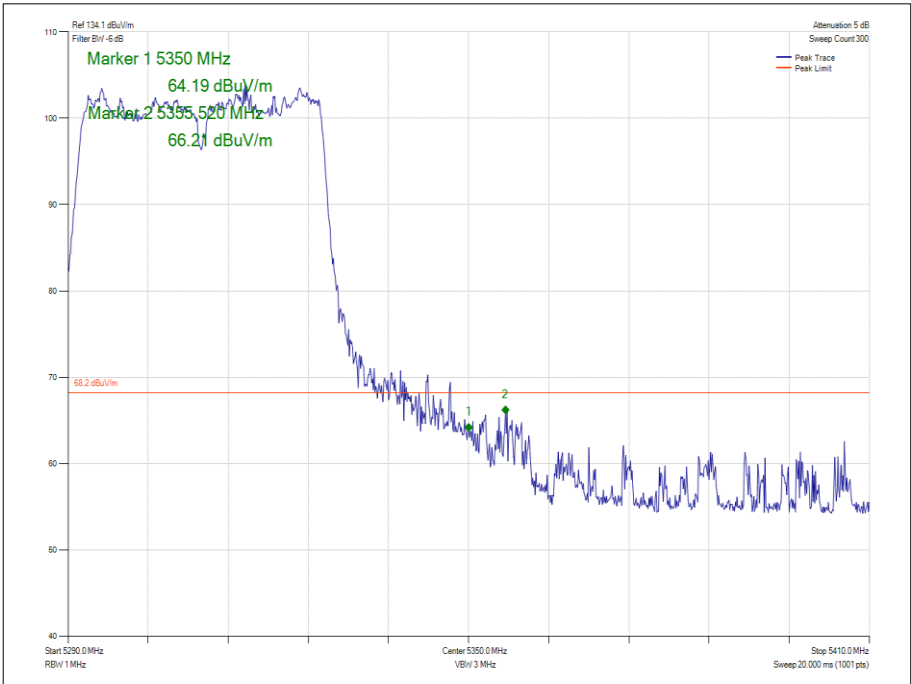


Figure 409 - Transmitter Frequency 5310 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power – Antenna 1

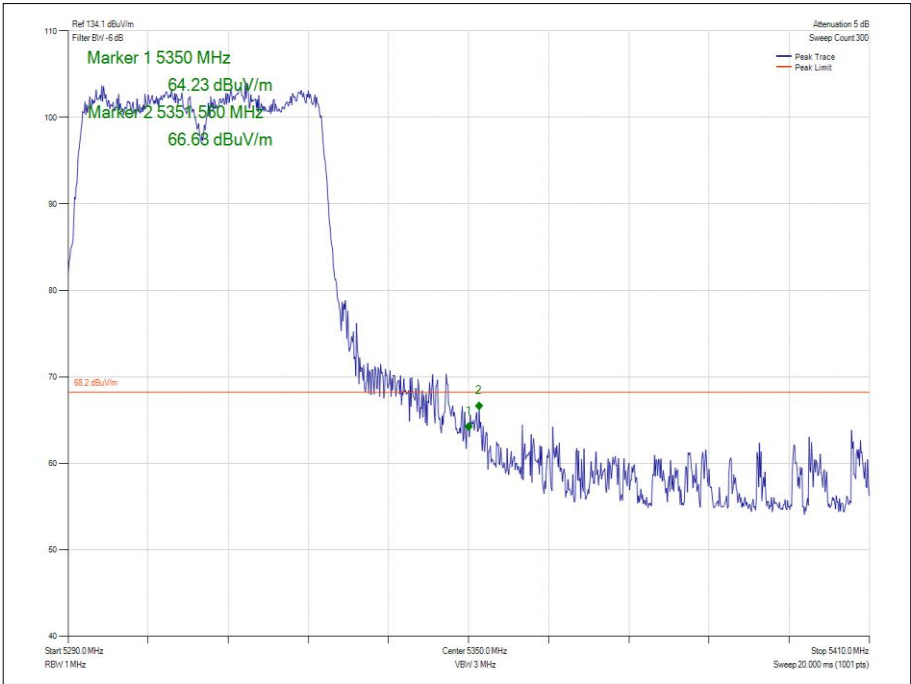


Figure 410 - Transmitter Frequency 5310 MHz, Band Edge Frequency 5350 MHz, MCS with Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS0	5310	5350	65.26	-

Table 195 - Authorised Band Edge Results - MIMO

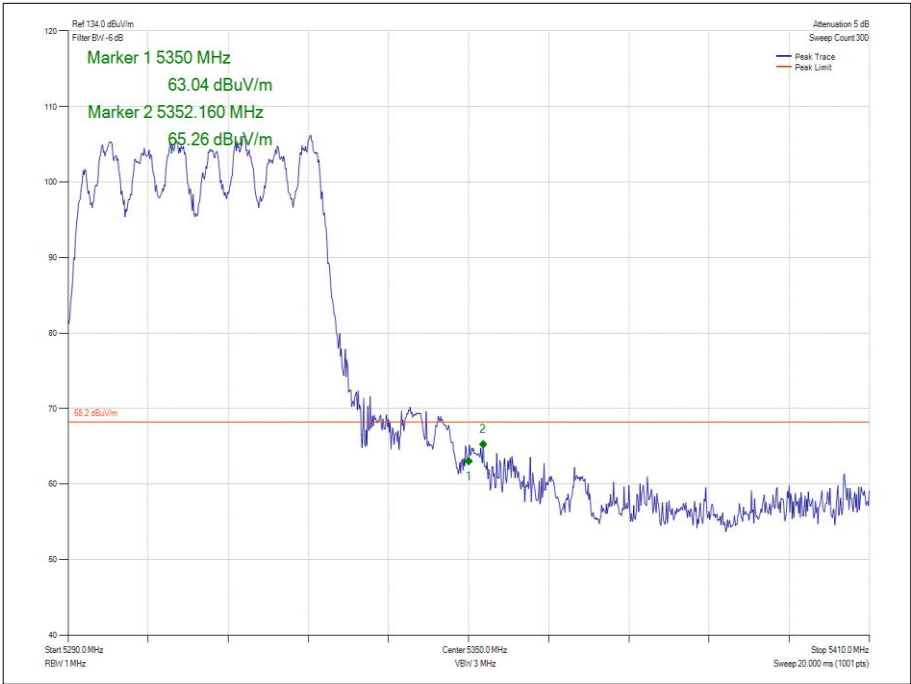


Figure 411 - Transmitter Frequency 5310 MHz, Band Edge Frequency 5130 MHz, MCS with Highest Power and Widest Bandwidth - MIMO



5 GHz WLAN - 802.11ac 20 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS7	5320	5350	59.47	-
MCS with Widest Bandwidth	MCS4	5320	5350	59.36	-

Table 196 - Authorised Band Edge Results – Antenna 0

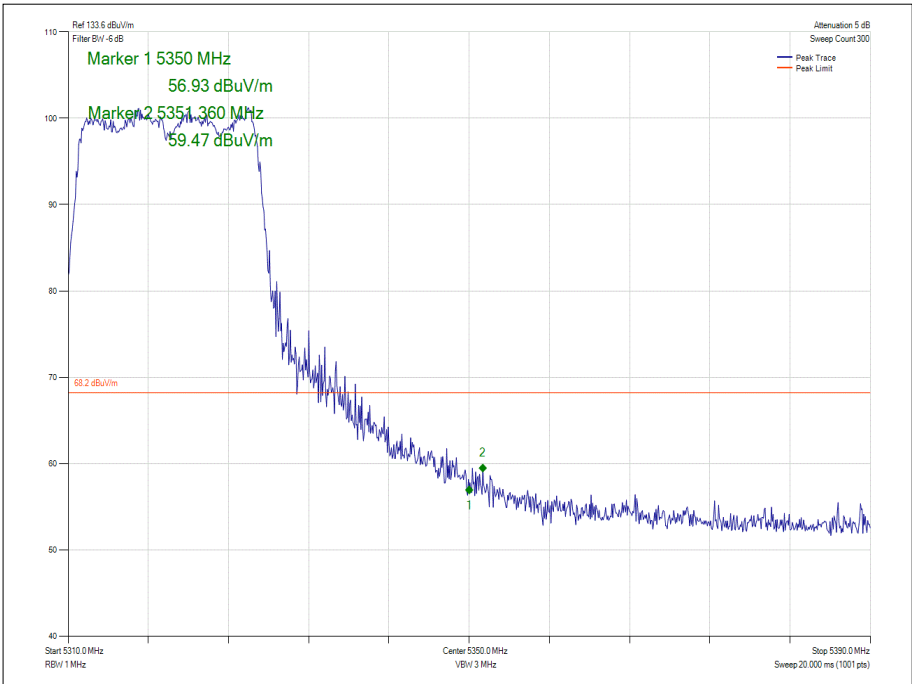


Figure 412 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power – Antenna 0

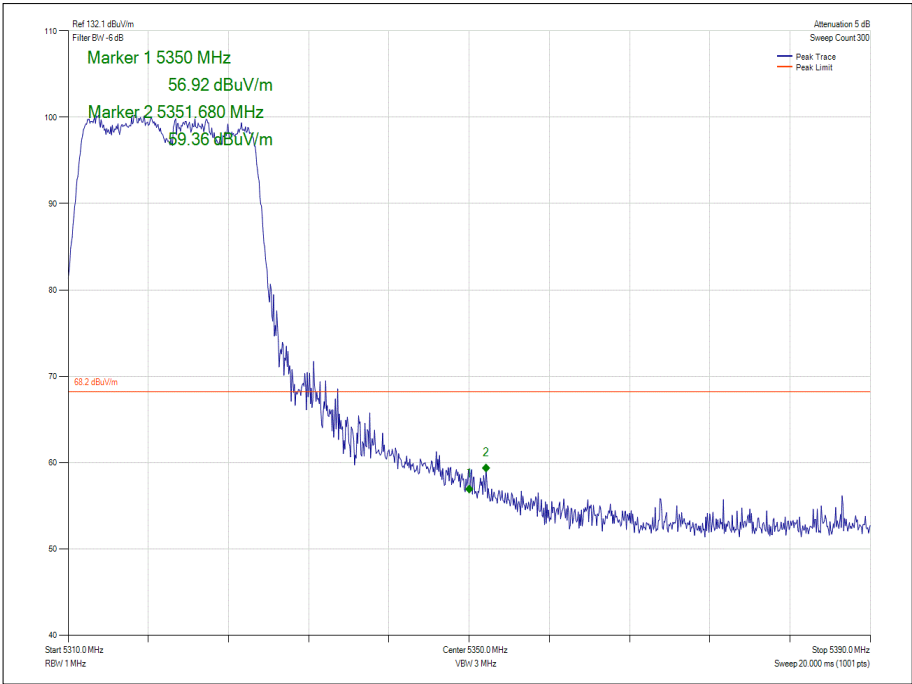


Figure 413 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Widest Bandwidth – Antenna 0



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS7	5320	5350	65.50	-

Table 197 - Authorised Band Edge Results – Antenna 1

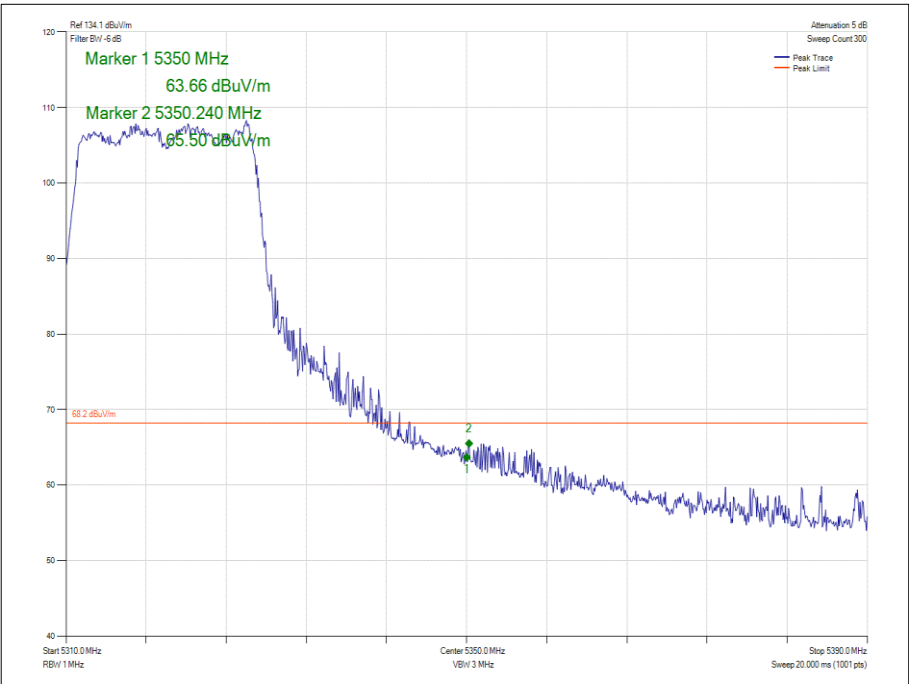


Figure 414 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS0	5320	5350	62.40	-

Table 198 - Authorised Band Edge Results – MIMO

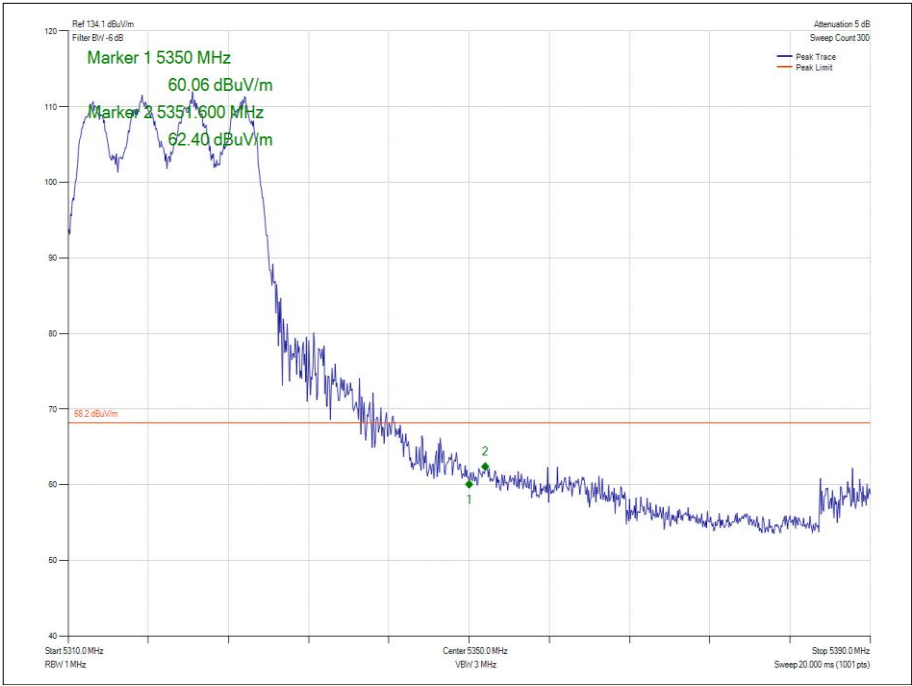


Figure 415 - Transmitter Frequency 5320 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power and Widest Bandwidth – MIMO



5 GHz WLAN - 802.11ac 40 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS9	5310	5350	59.87	-

Table 199 - Authorised Band Edge Results – Antenna 0

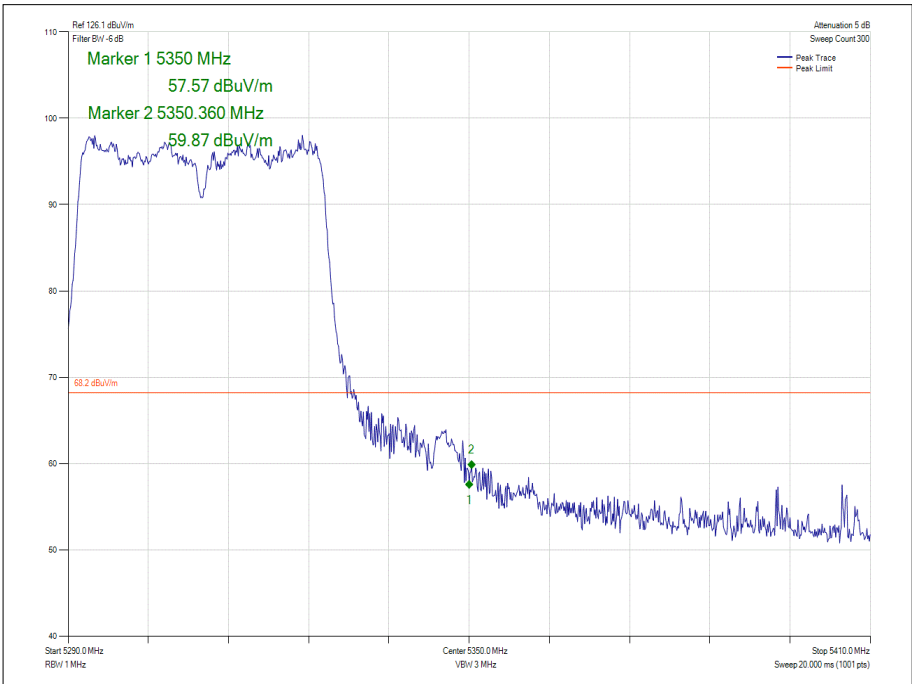


Figure 416 - Transmitter Frequency 5310 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 0



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS0	5310	5350	64.28	-
MCS with Widest Bandwidth	MCS9	5310	5350	64.10	-

Table 200 - Authorised Band Edge Results – Antenna 1

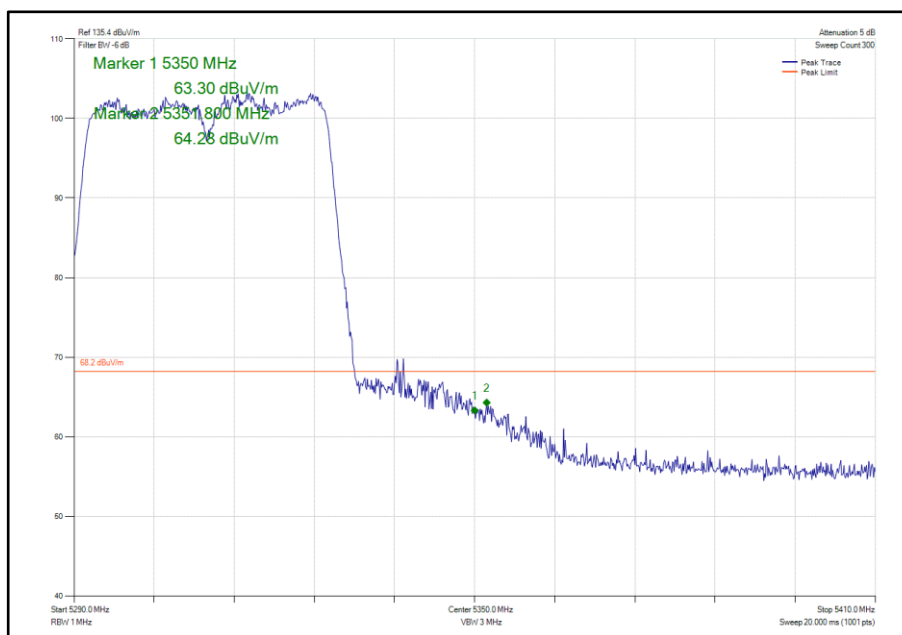


Figure 417 - Transmitter Frequency 5310 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power– Antenna 1

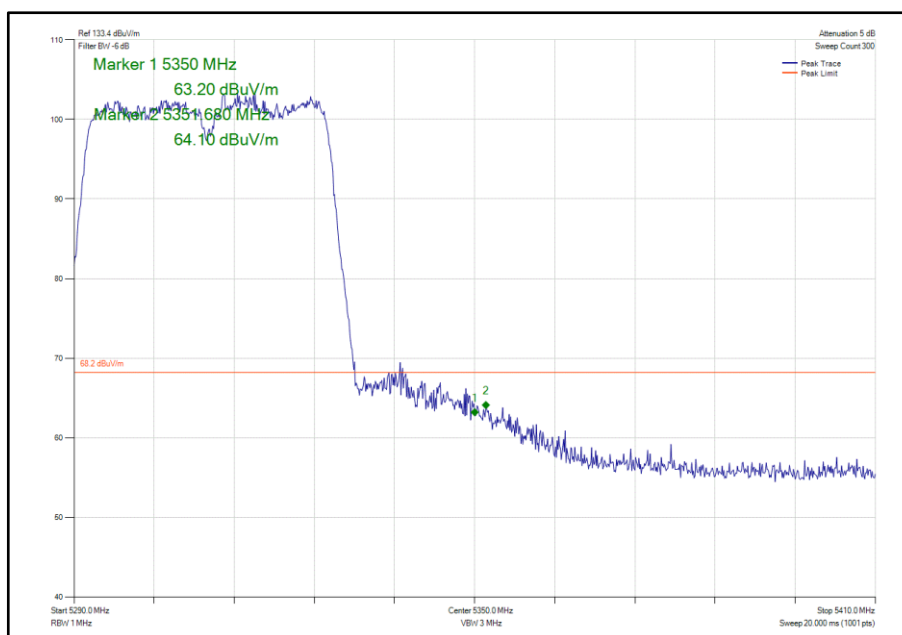


Figure 418 - Transmitter Frequency 5310 MHz, Band Edge Frequency 5350 MHz, MCS with Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS9	5310	5350	66.57	-

Table 201 - Authorised Band Edge Results – MIMO

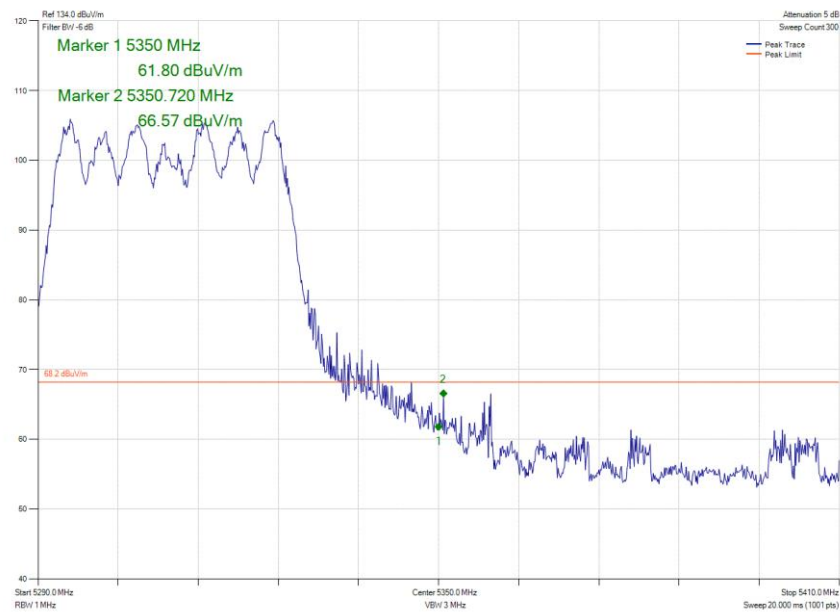


Figure 419 - Transmitter Frequency 5310 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power and Widest Bandwidth – MIMO



5 GHz WLAN - 802.11ac 80 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS5	5290	5350	62.7	-
Data Rate/MCS with Widest Bandwidth	MCS9	5290	5350	65.81	-

Table 202 - Authorised Band Edge Results – Antenna 0

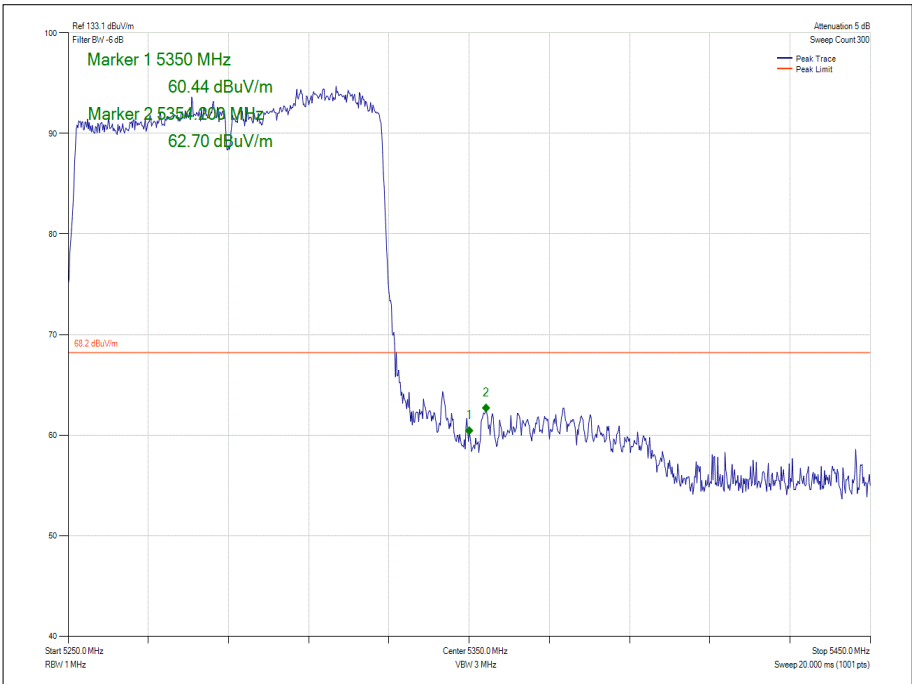


Figure 420 - Transmitter Frequency 5290 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power – Antenna 0

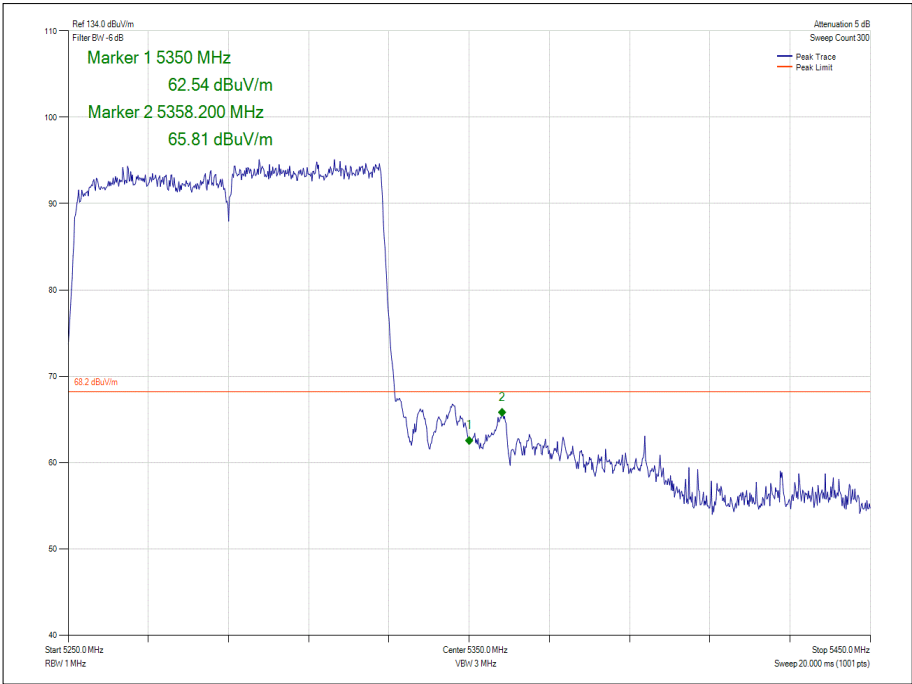


Figure 421 - Transmitter Frequency 5290 MHz, Band Edge Frequency 5350 MHz, MCS with Widest Bandwidth – Antenna 0

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS9	5290	5350	59.10	-
MCS with Widest Bandwidth	MCS6	5290	5350	58.11	-

Table 203 - Authorised Band Edge Results – Antenna 1

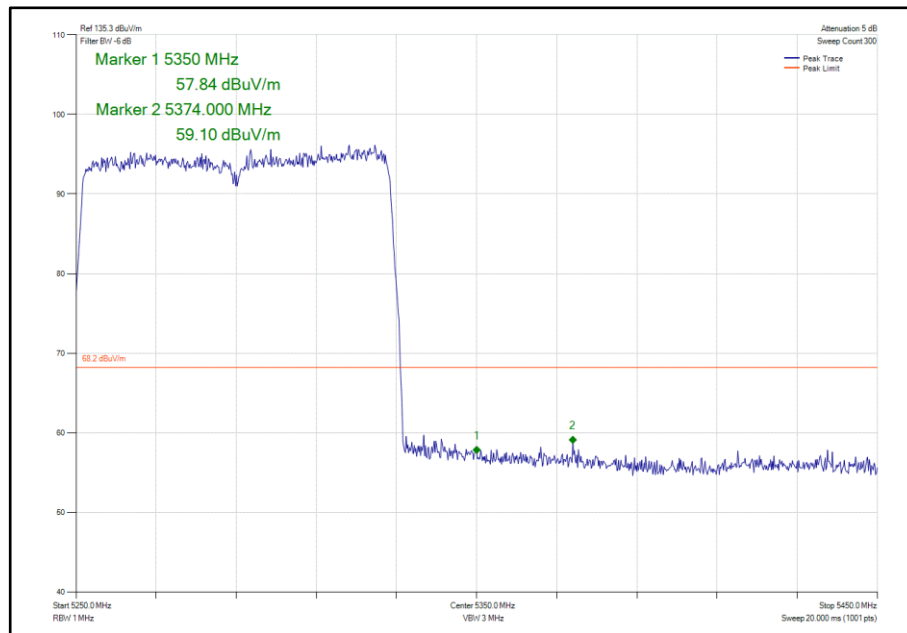


Figure 422 - Transmitter Frequency 5290 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power – Antenna 1

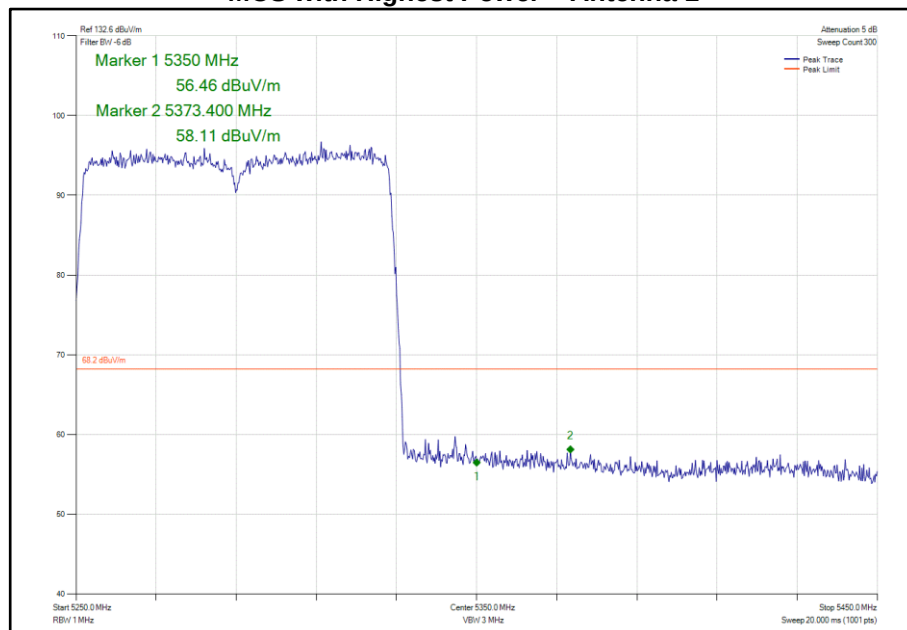


Figure 423 - Transmitter Frequency 5290 MHz, Band Edge Frequency 5350 MHz, MCS with Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS0	5290	5350	64.85	-

Table 204 - Authorised Band Edge Results - MIMO

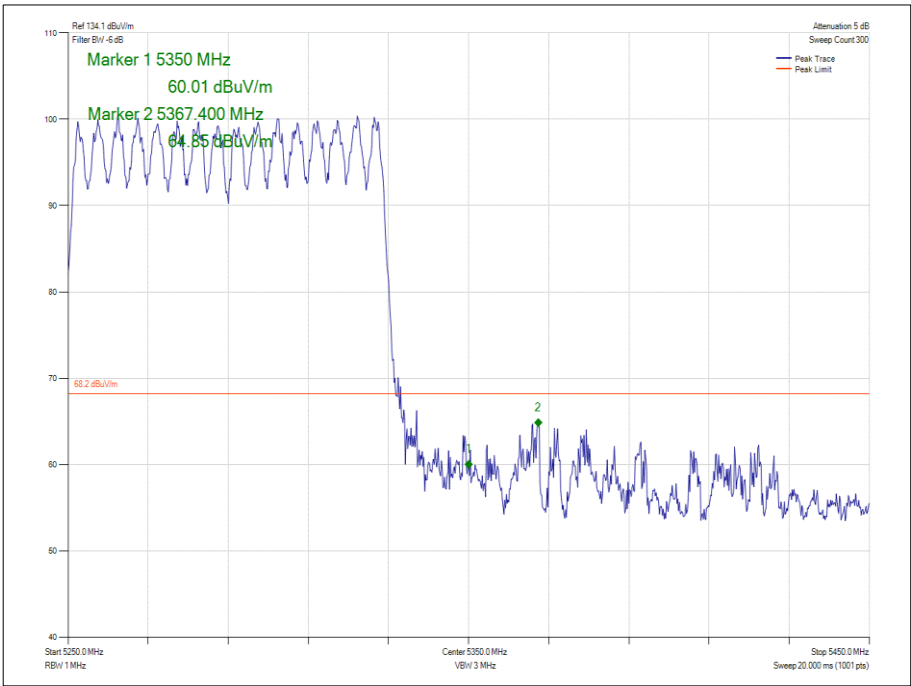


Figure 424 - Transmitter Frequency 5290 MHz, Band Edge Frequency 5350 MHz, MCS with Highest Power and Widest Bandwidth - MIMO



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5 GHz WLAN - 802.11a

Measurement Configuration	Data Rate	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
Data Rate with Highest Power	54 Mbps	5500	5470	58.55	-
Data Rate with Highest Power	54 Mbps	5700	5725	63.20	-
Data Rate with Widest Bandwidth	9 Mbps	5500	5470	62.06	-
Data Rate with Widest Bandwidth	9 Mbps	5700	5725	56.89	-

Table 205 - Authorised Band Edge Results – Antenna 0

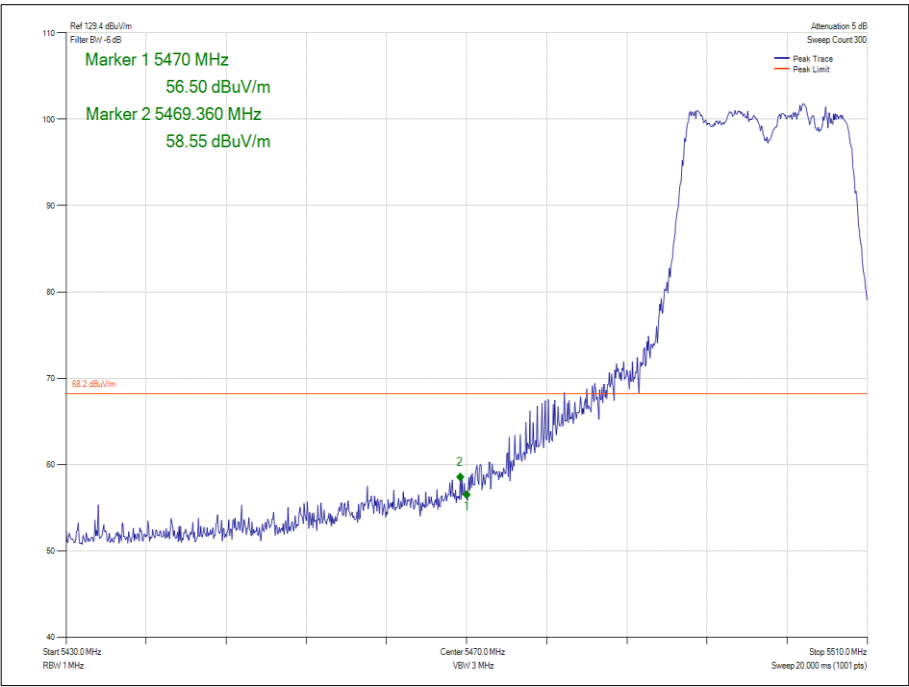


Figure 425 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, Data Rate with Highest Power – Antenna 0

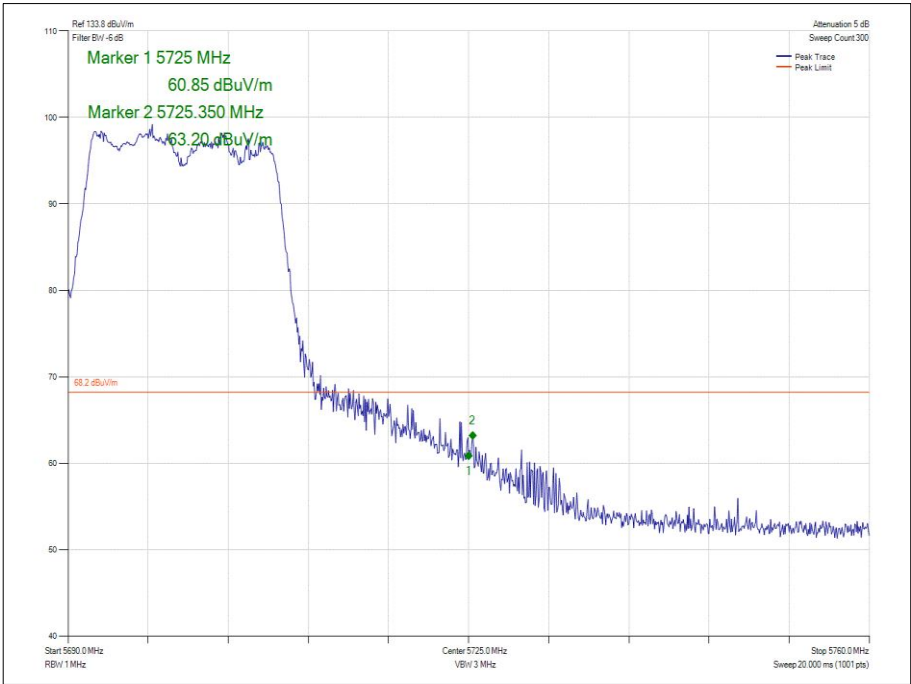


Figure 426 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, Data Rate with Highest Power – Antenna 0

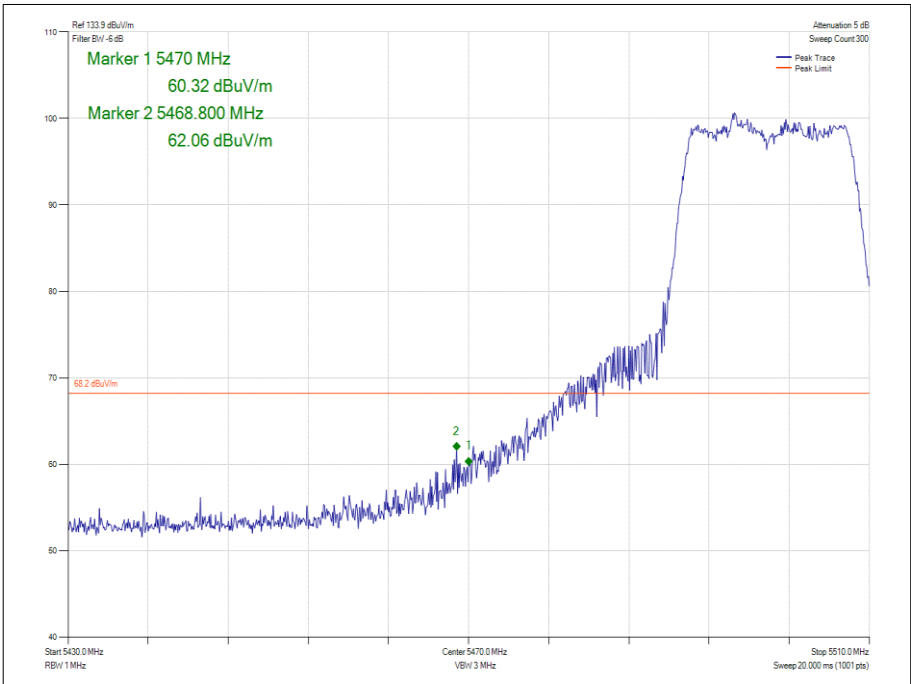


Figure 427 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, Data Rate with Widest Bandwidth – Antenna 0

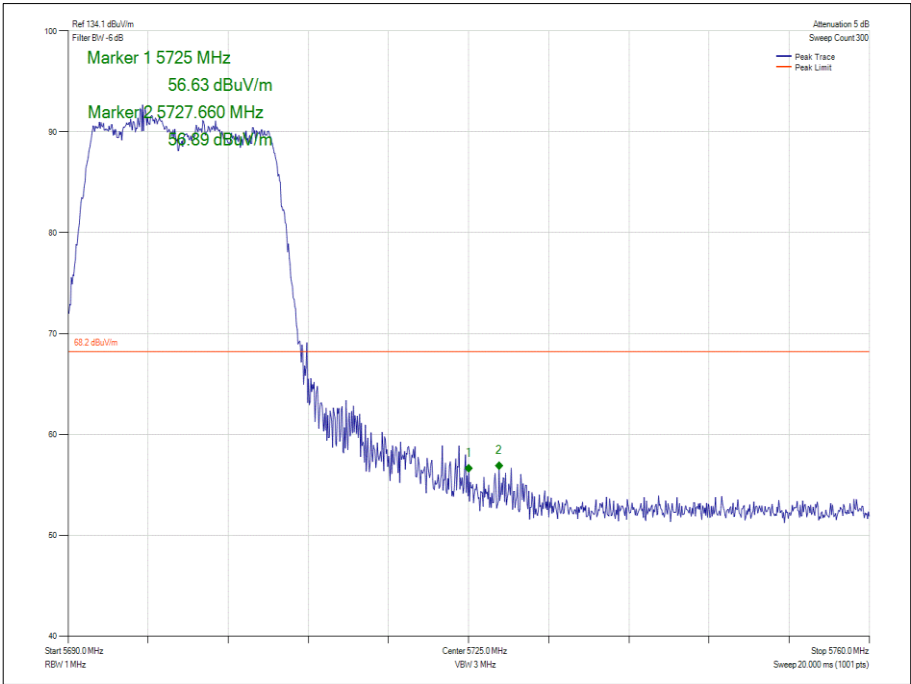


Figure 428 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, Data Rate with Widest Bandwidth – Antenna 0



Measurement Configuration	Data Rate	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
Data Rate with Highest Power	54 Mbps	5500	5470	64.27	-
Data Rate with Highest Power	54 Mbps	5700	5725	64.59	-
Data Rate with Widest Bandwidth	9 Mbps	5500	5470	67.71	-
Data Rate with Widest Bandwidth	9 Mbps	5700	5725	65.15	-

Table 206 - Authorised Band Edge Results – Antenna 1

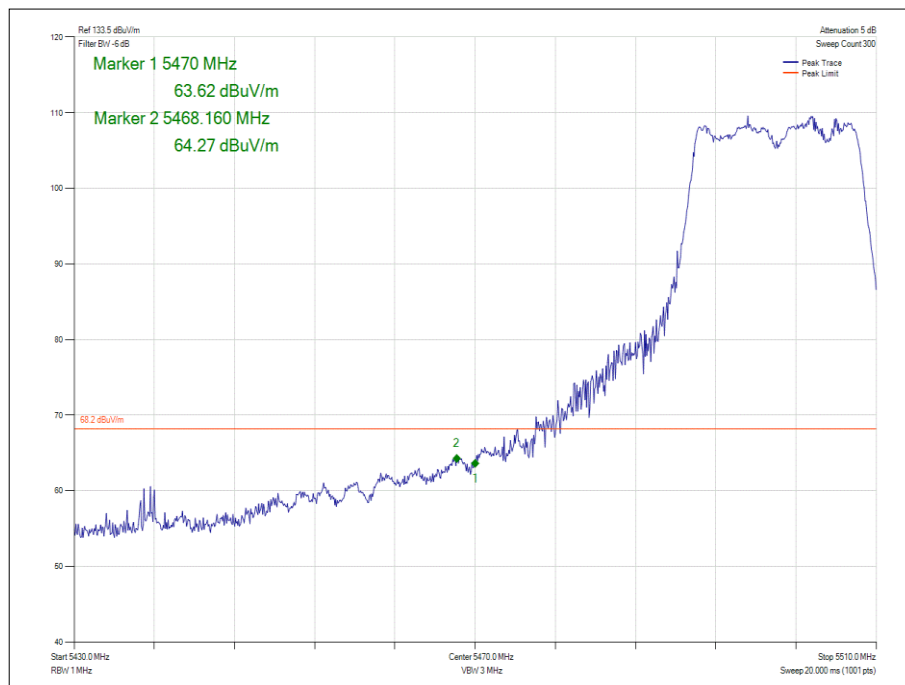


Figure 429 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, Data Rate with Highest Power – Antenna 1

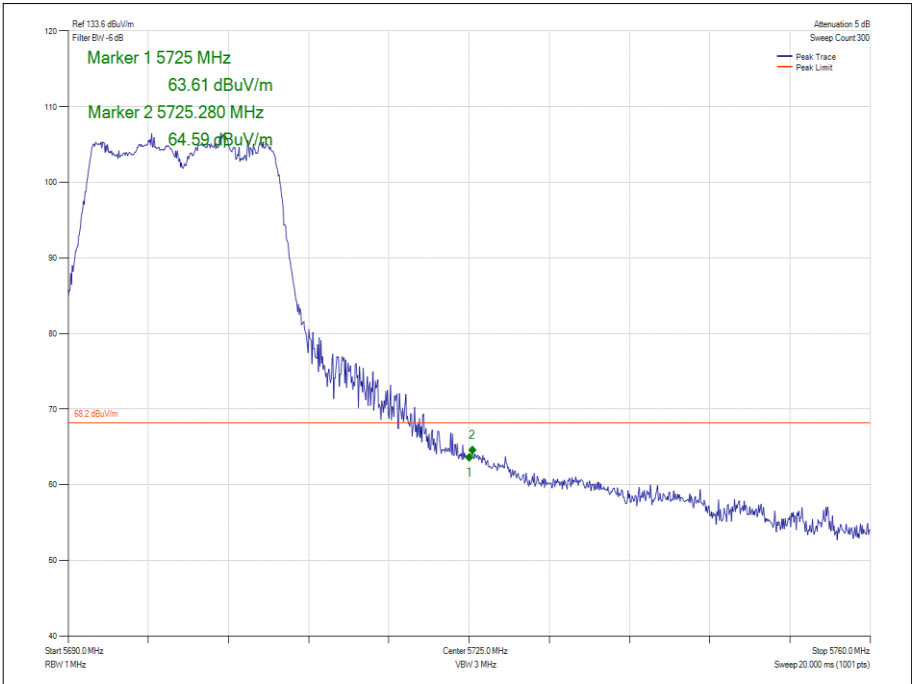


Figure 430 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, Data Rate with Highest Power – Antenna 1

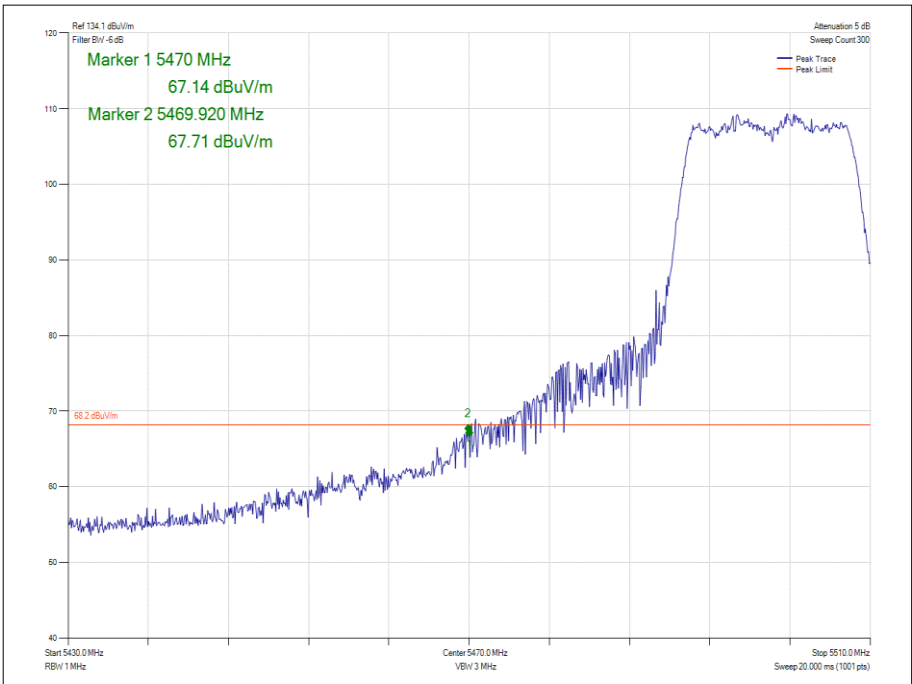


Figure 431 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, Data Rate with Widest Bandwidth – Antenna 1

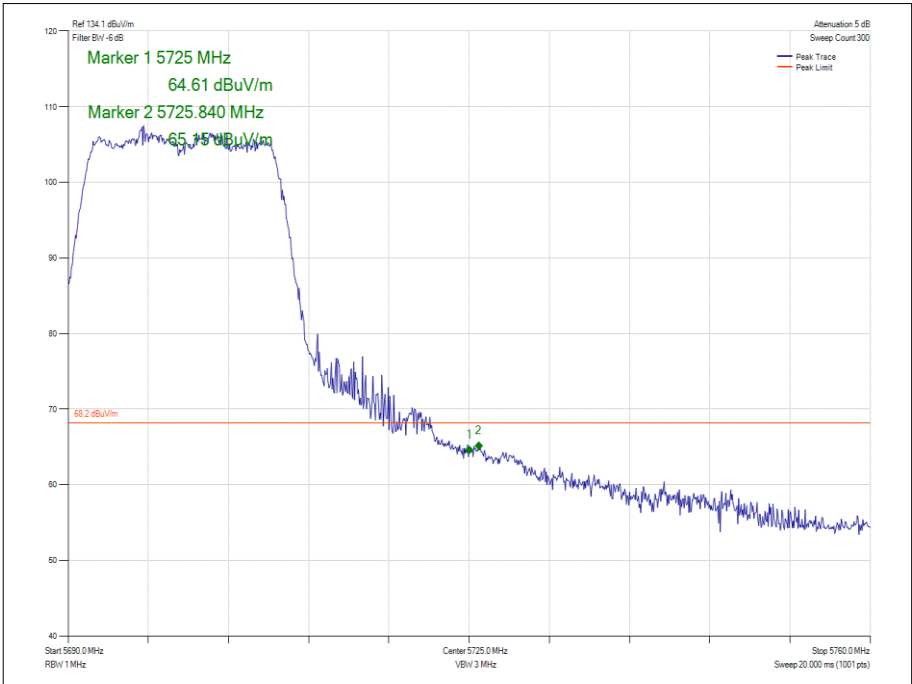


Figure 432 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, Data Rate with Widest Bandwidth – Antenna 1



5 GHz WLAN - 802.11n 20 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS5	5500	5470	57.73	-
MCS with Highest Power	MCS5	5700	5725	62.26	-
MCS with Widest Bandwidth	MCS6	5500	5470	55.92	-
MCS with Widest Bandwidth	MCS6	5700	5725	64.24	-

Table 207 - Authorised Band Edge Results – Antenna 0

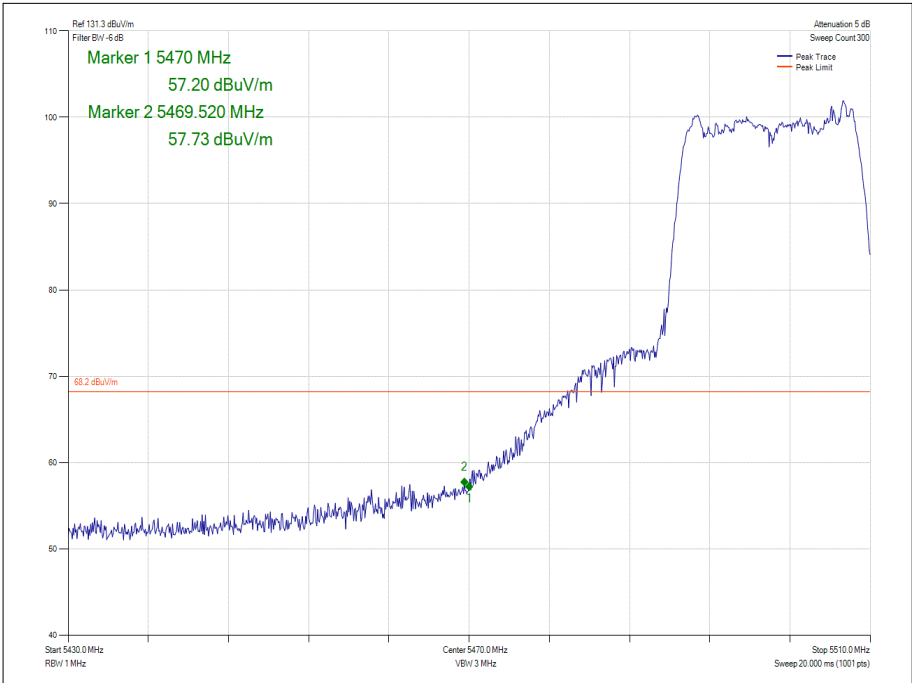


Figure 433 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power – Antenna 0

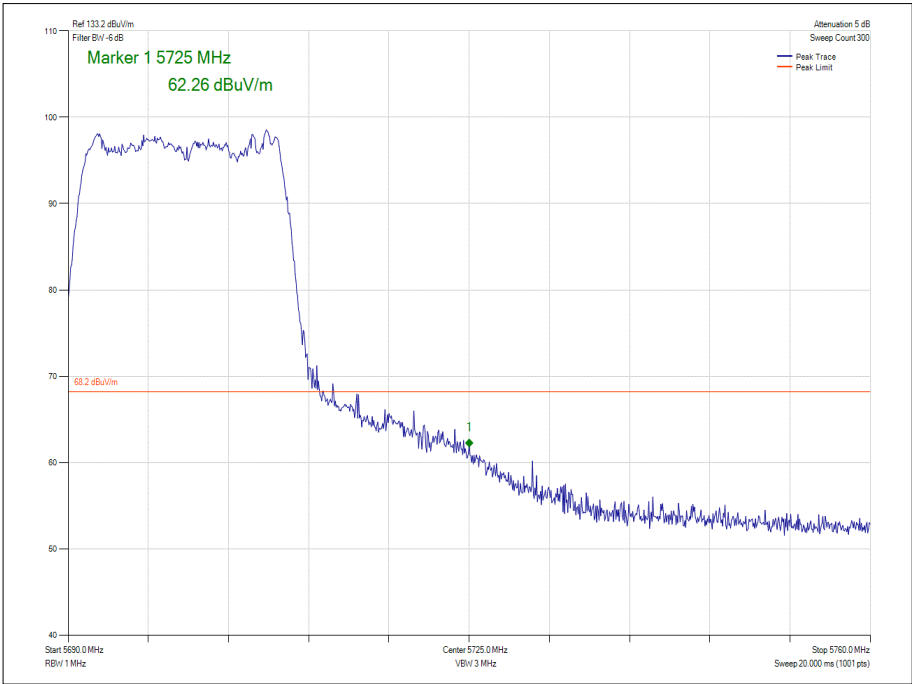


Figure 434 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power – Antenna 0

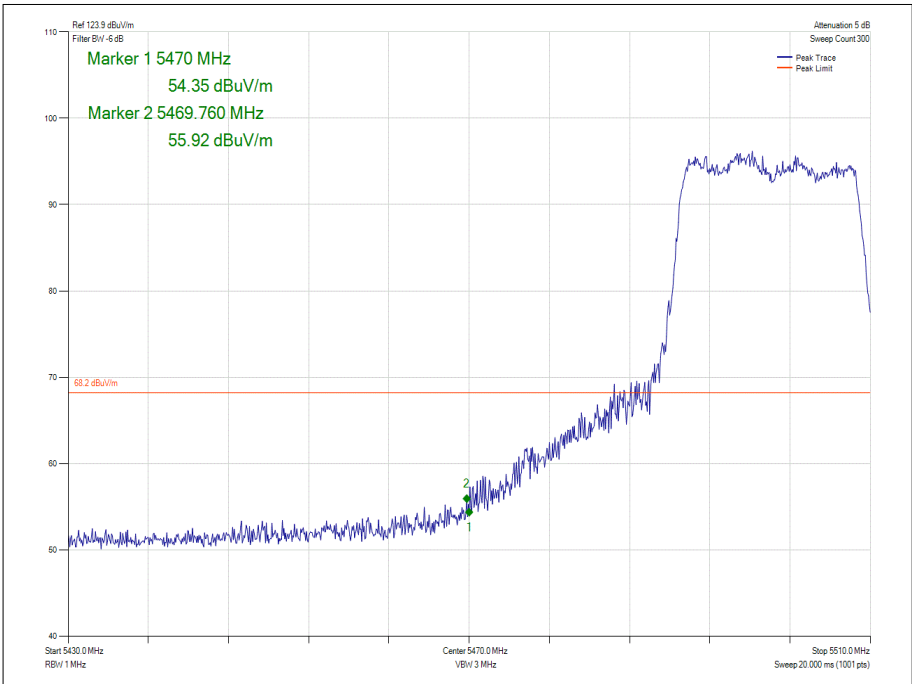


Figure 435 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Widest Bandwidth – Antenna 0

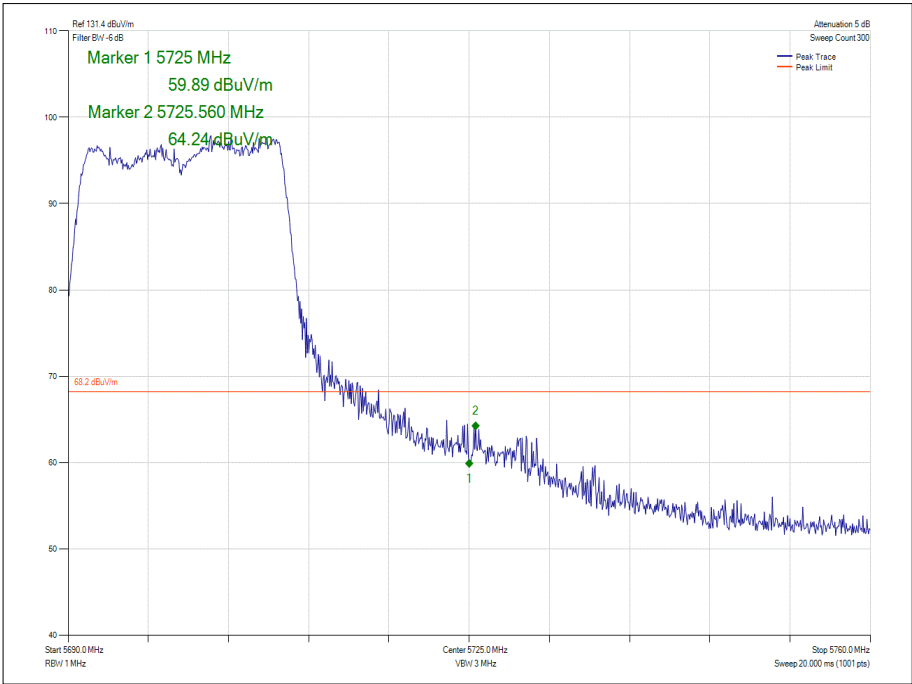


Figure 436 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Widest Bandwidth – Antenna 0



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS7	5500	5470	64.89	-
MCS with Highest Power	MCS7	5700	5725	64.66	-
MCS with Widest Bandwidth	MCS6	5500	5470	64.98	-
MCS with Widest Bandwidth	MCS6	5700	5725	65.06	-

Table 208 - Authorised Band Edge Results – Antenna 1

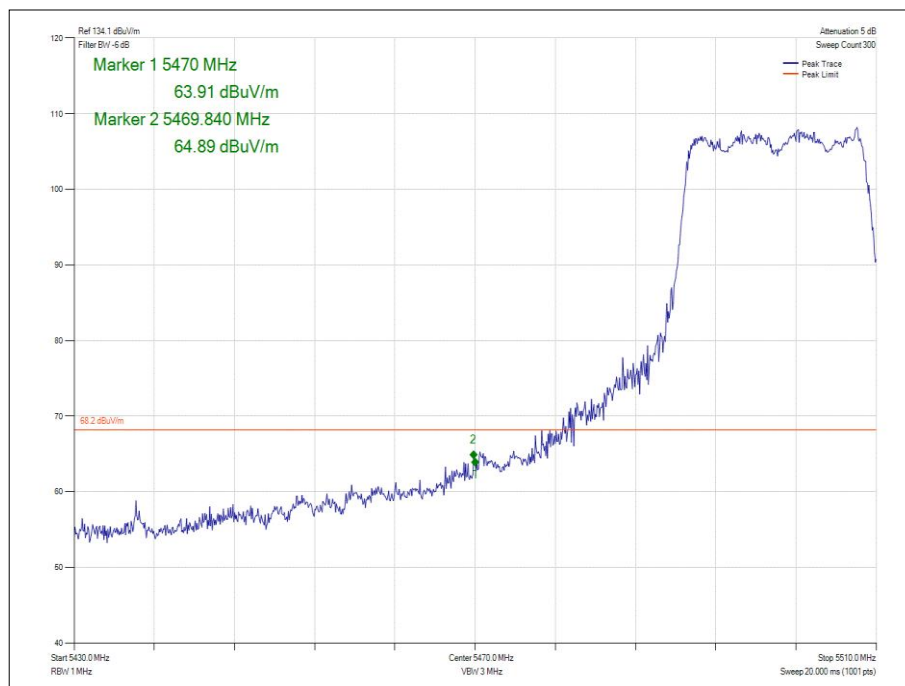


Figure 437 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power – Antenna 1

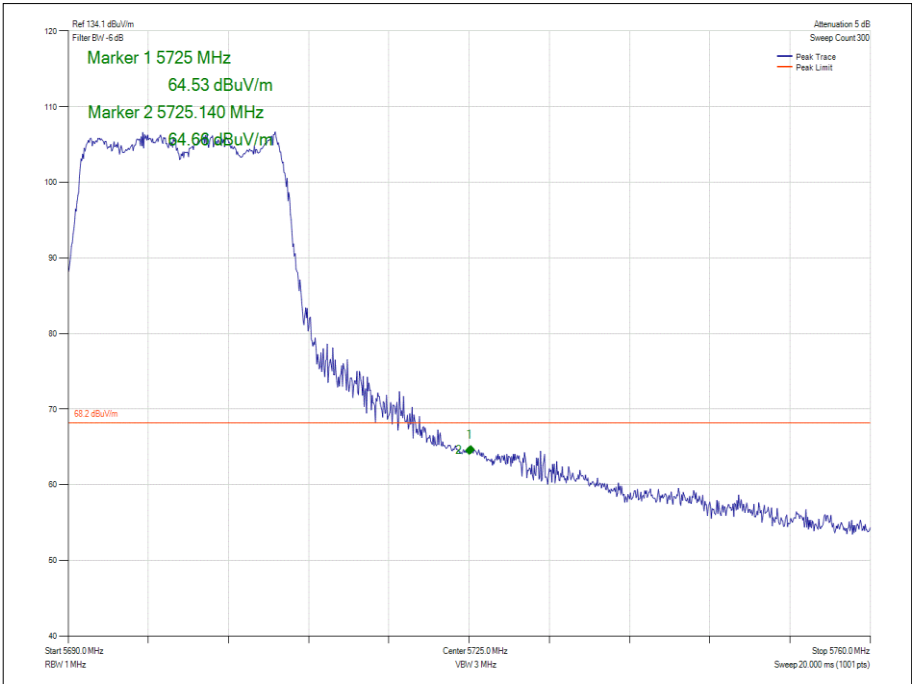


Figure 438 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power– Antenna 1

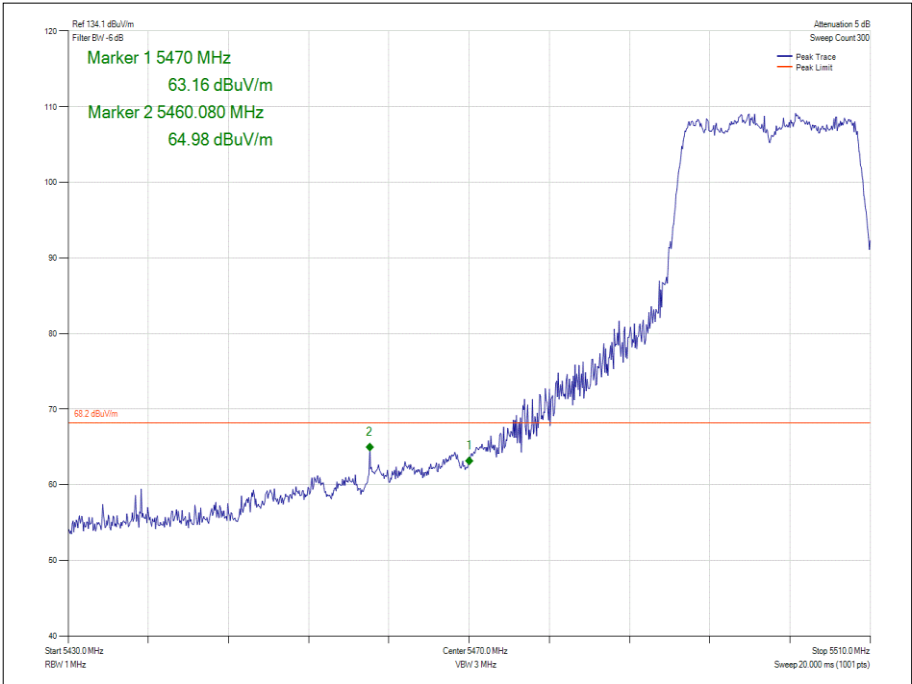
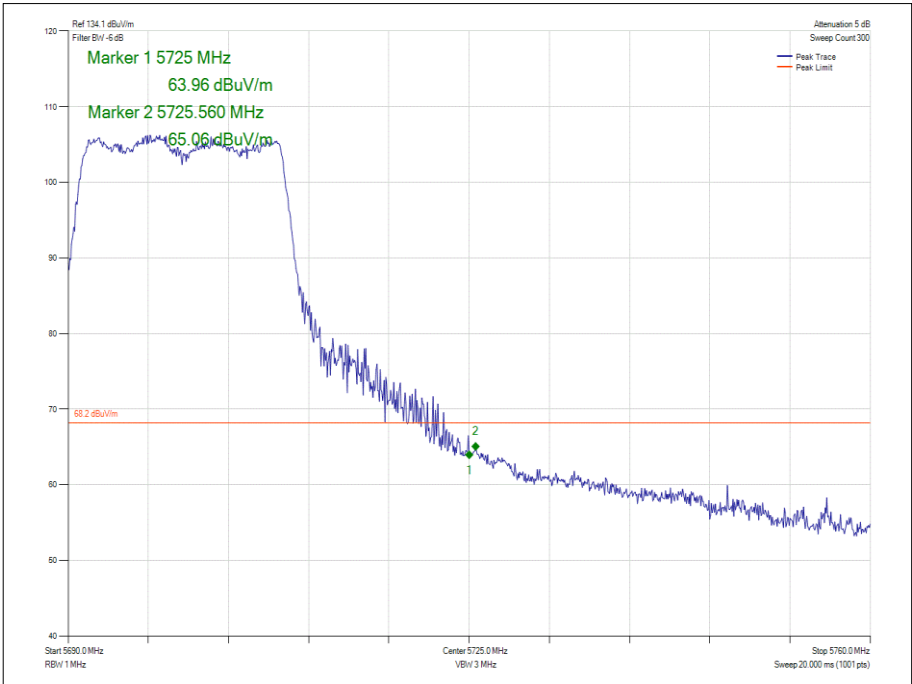


Figure 439 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Widest Bandwidth – Antenna 1



**Figure 440 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz
MCS with Widest Bandwidth – Antenna 1**



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS0	5500	5470	65.12	-
MCS with Highest Power and Widest Bandwidth	MCS0	5700	5725	62.40	-

Table 209 - Authorised Band Edge Results - MIMO

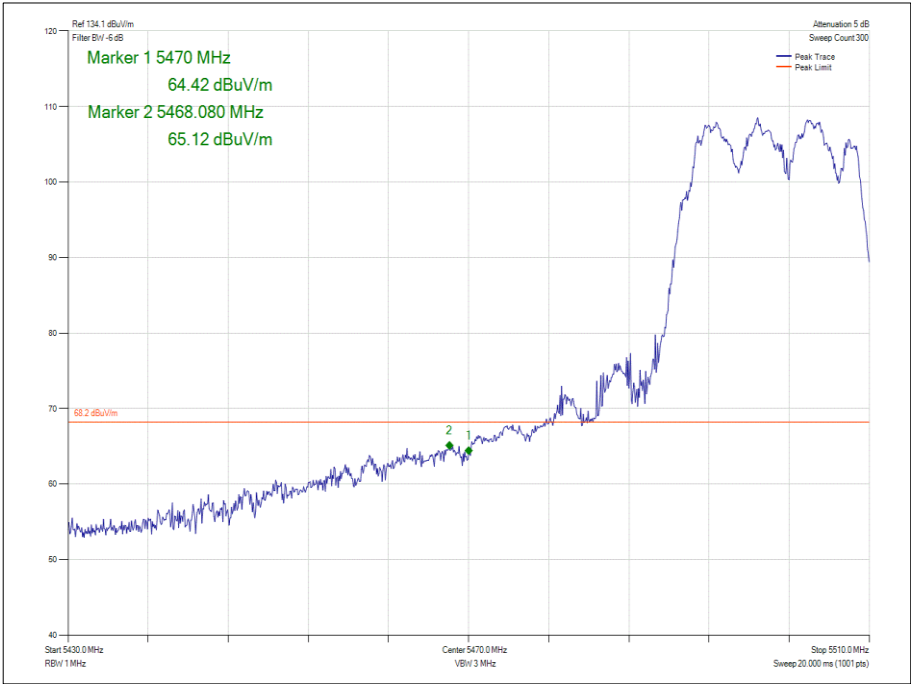


Figure 441 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power and Widest Bandwidth - MIMO

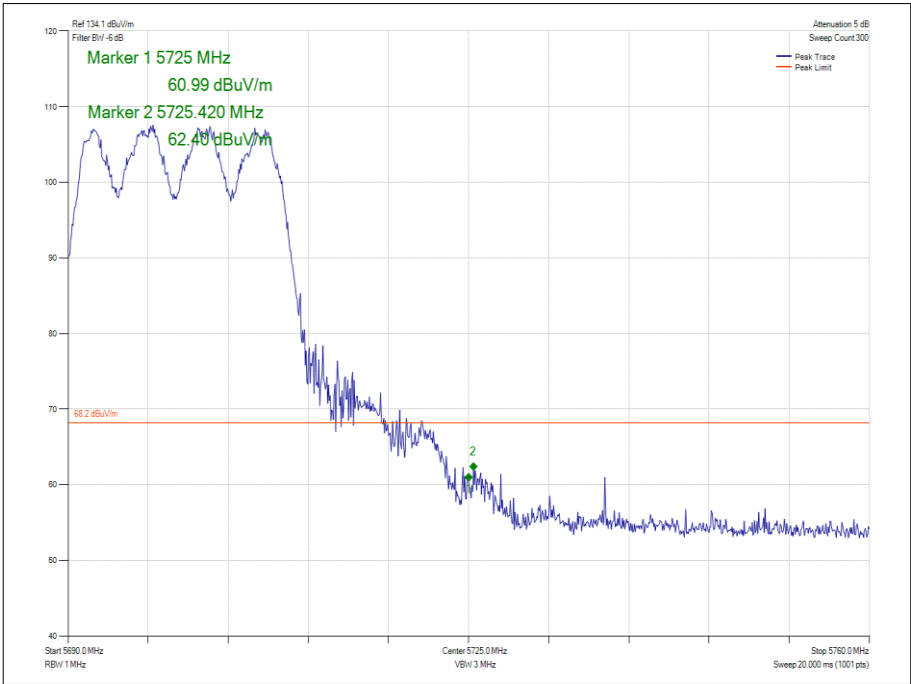


Figure 442 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power and Widest Bandwidth - MIMO



5 GHz WLAN - 802.11n 40 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS6	5500	5470	60.04	-
MCS with Highest Power and Widest Bandwidth	MCS6	5700	5725	56.32	-

Table 210 - Authorised Band Edge Results – Antenna 0

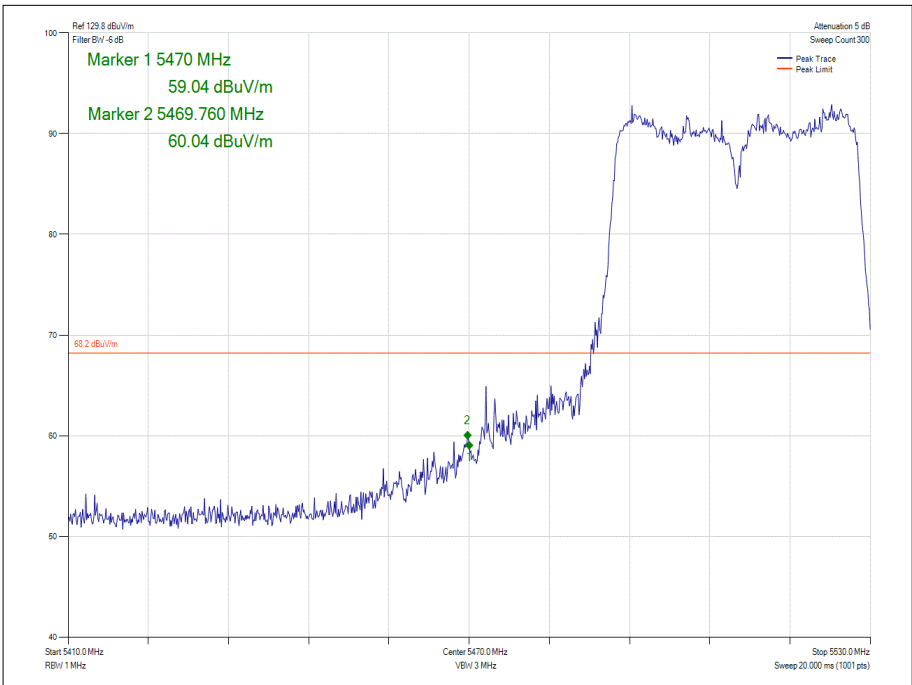


Figure 443 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 0

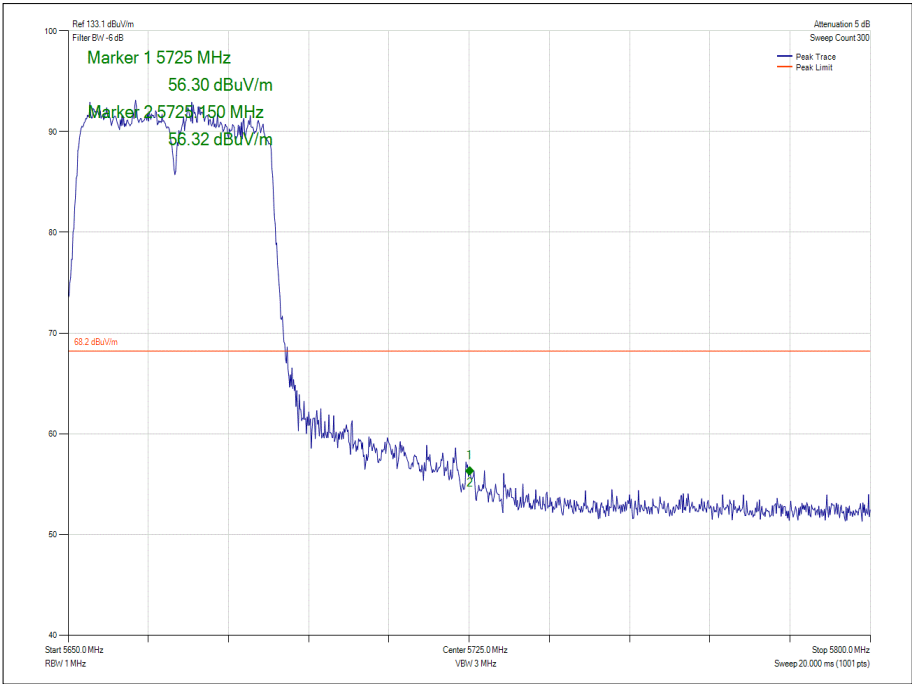


Figure 444 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 0

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS3	5510 MHz	5470	63.95	-
MCS with Highest Power	MCS3	5670 MHz	5725	56.98	-
MCS with Widest Bandwidth	MCS6	5510 MHz	5470	66.06	-
MCS with Widest Bandwidth	MCS6	5670 MHz	5725	56.94	-

Table 211 - Authorised Band Edge Results – Antenna 1

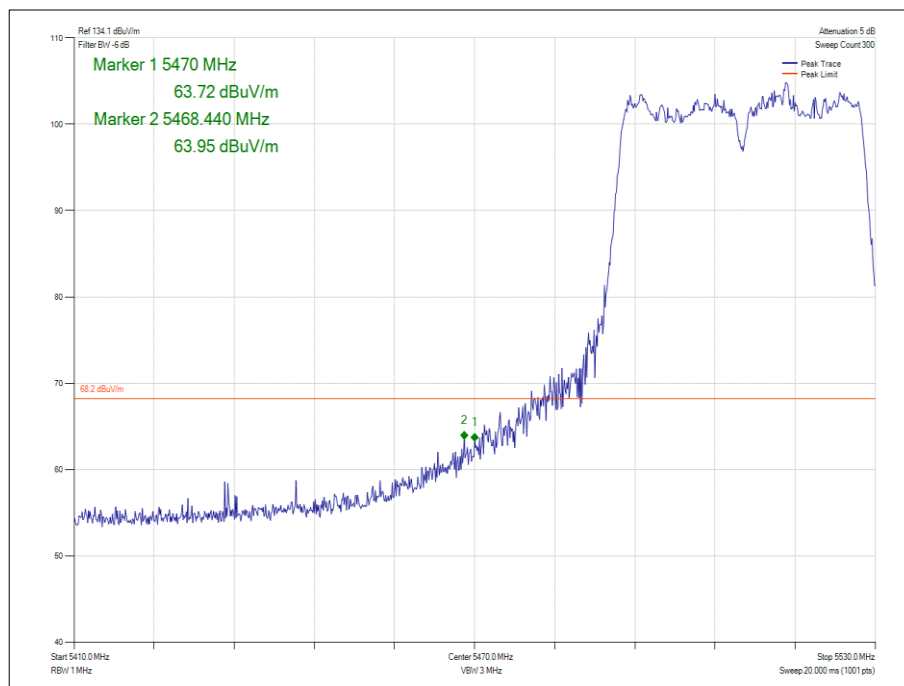


Figure 445 - Transmitter Frequency 5510 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power – Antenna 1

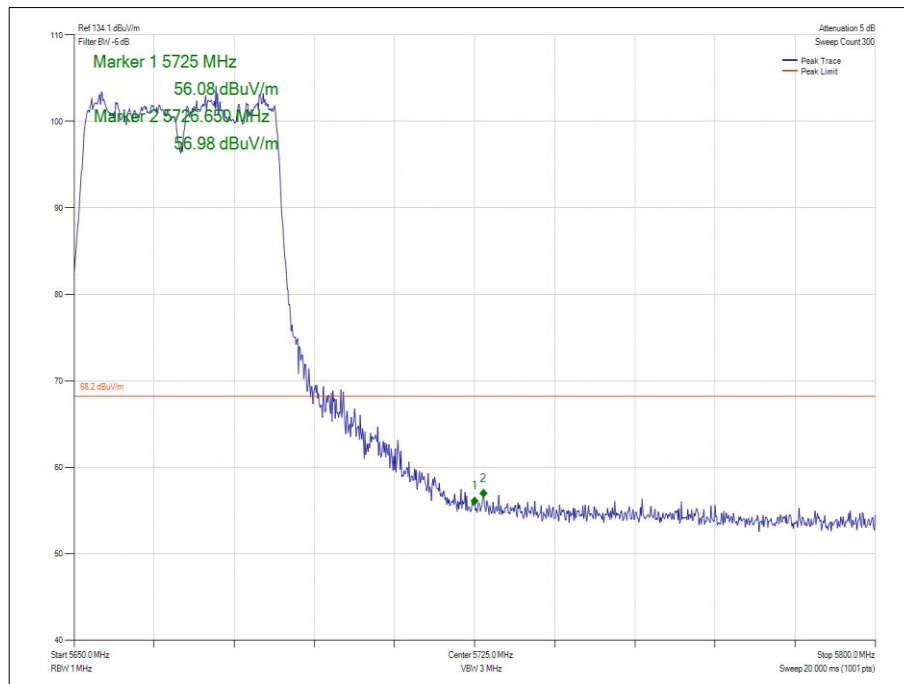


Figure 446 - Transmitter Frequency 5670 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power – Antenna 1

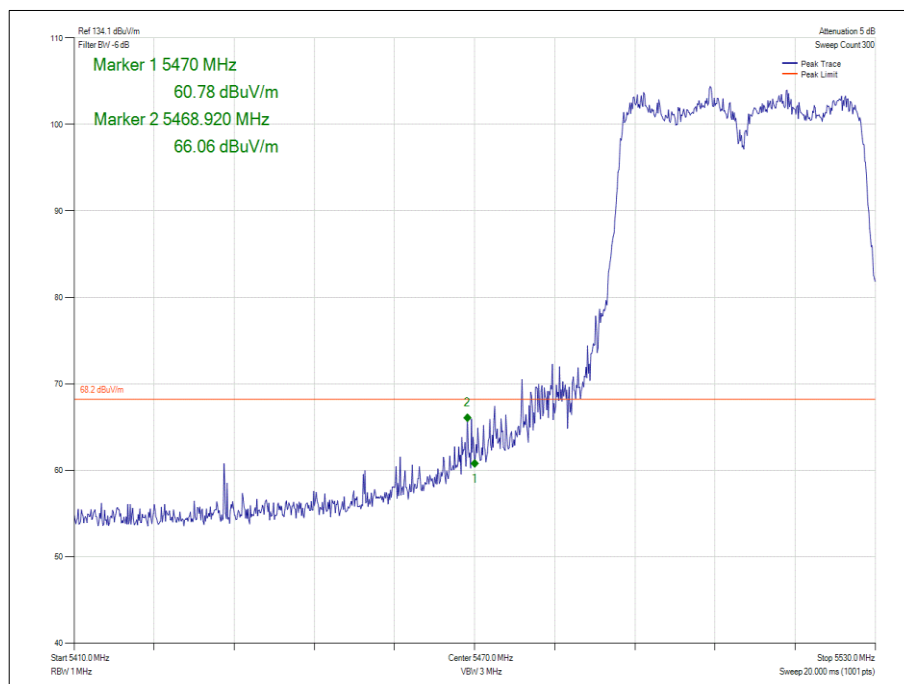


Figure 447 - Transmitter Frequency 5510 MHz, Band Edge Frequency 5470 MHz, MCS with Widest Bandwidth – Antenna 1

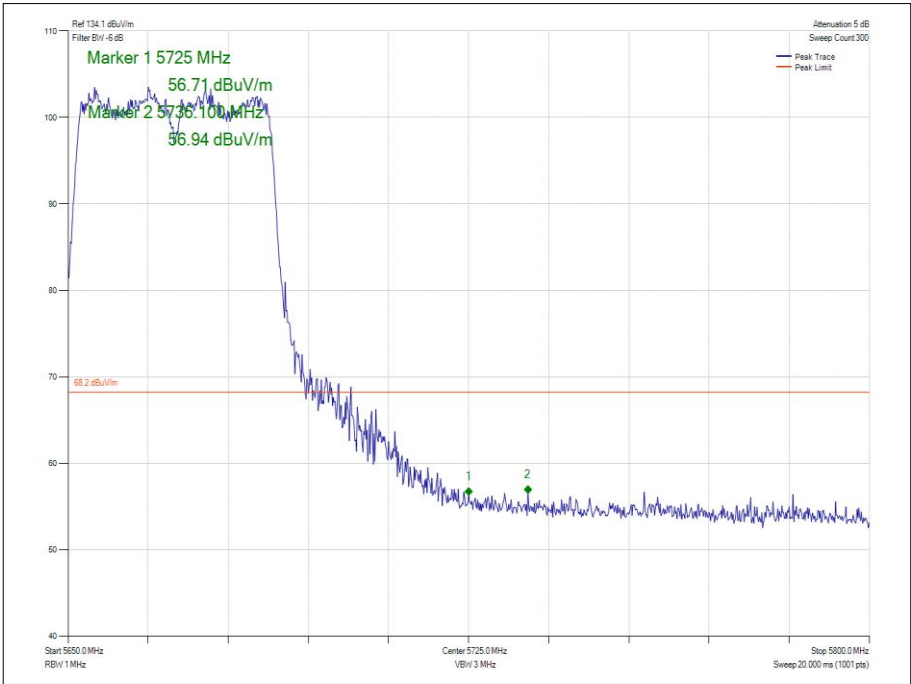


Figure 448 - Transmitter Frequency 5670 MHz, Band Edge Frequency 5725 MHz, MCS with Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS0	5510	5470	65.50	-
MCS with Highest Power and Widest Bandwidth	MCS0	5670	5725	63.55	-

Table 212 - Authorised Band Edge Results - MIMO

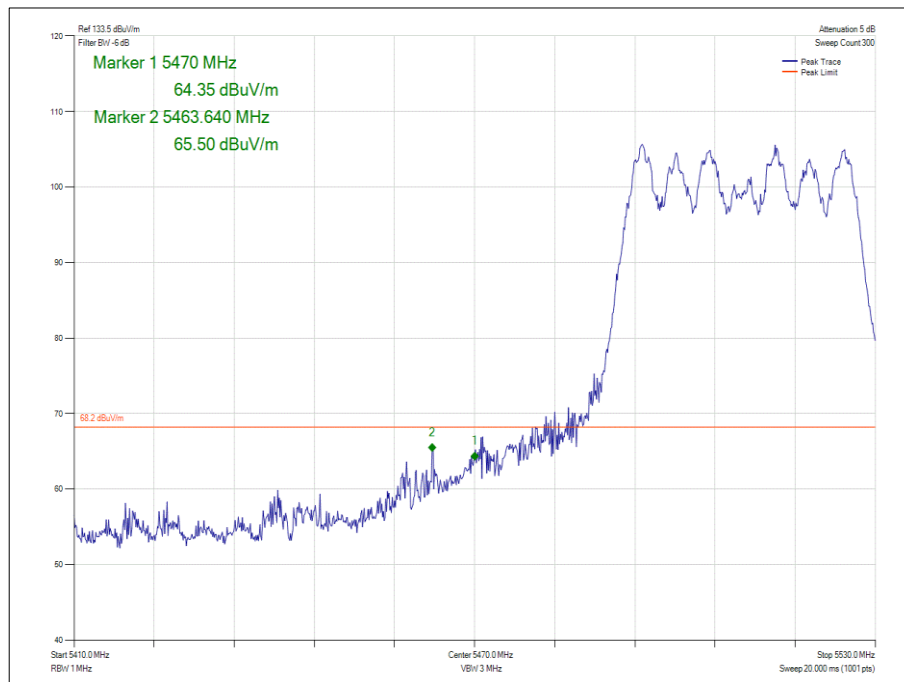


Figure 449 - Transmitter Frequency 5510 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power and Widest Bandwidth - MIMO

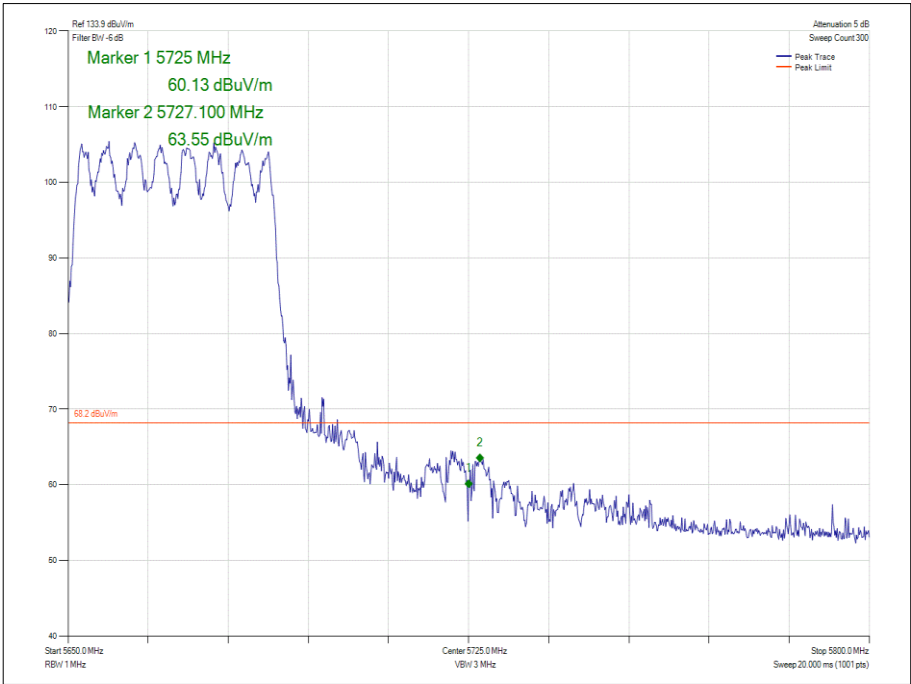


Figure 450 - Transmitter Frequency 5670 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power and Widest Bandwidth - MIMO



5 GHz WLAN - 802.11ac 20 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS7	5500	5470	60.16	-
MCS with Highest Power	MCS7	5700	5725	62.05	-
MCS with Widest Bandwidth	MCS4	5500	5470	61.48	-
MCS with Widest Bandwidth	MCS4	5700	5725	63.21	-

Table 213 - Authorised Band Edge Results – Antenna 0

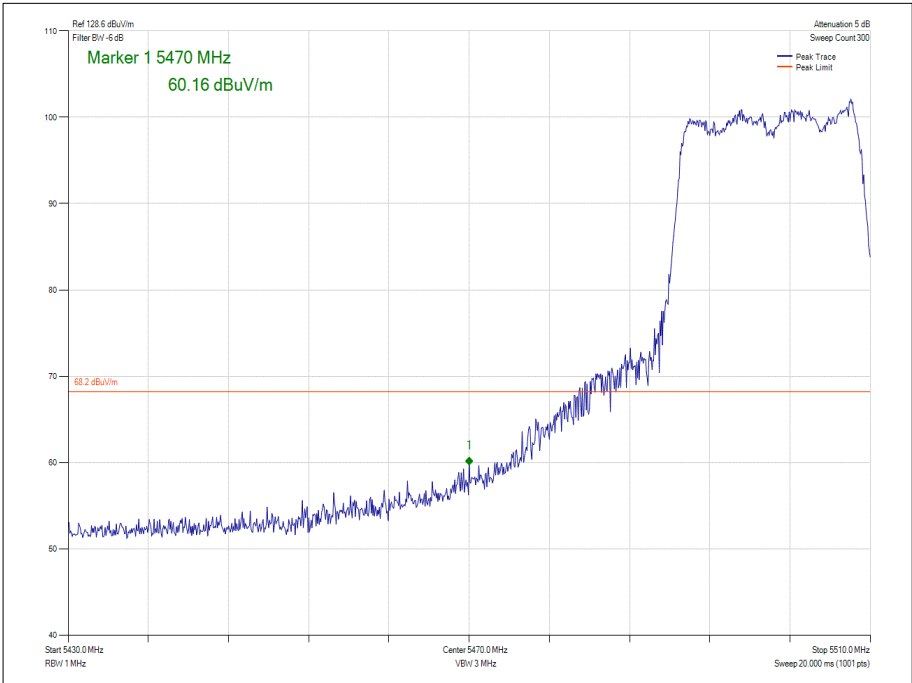


Figure 451 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power – Antenna 0

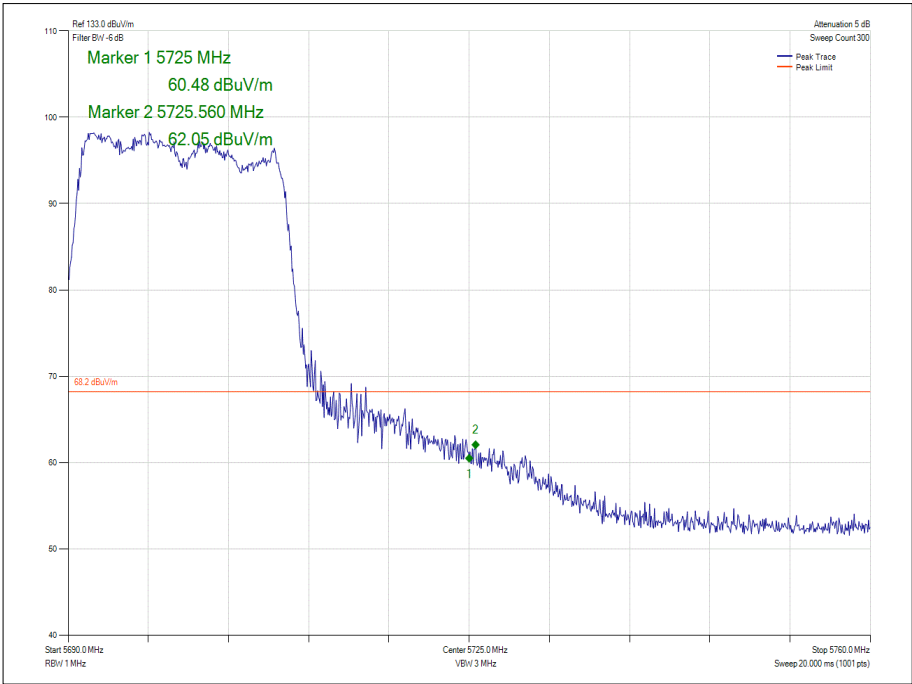


Figure 452 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power – Antenna 0

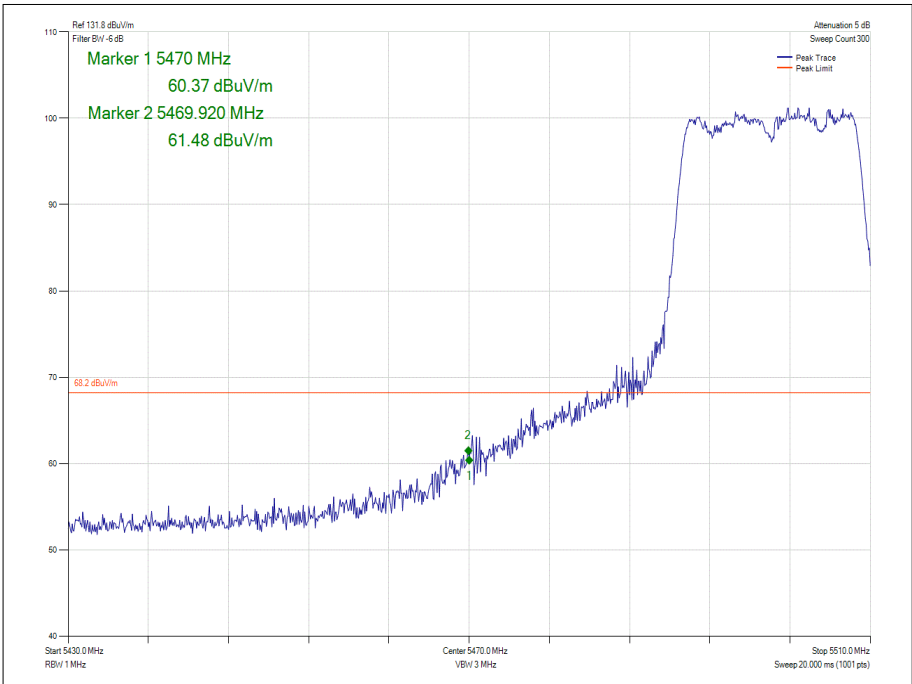


Figure 453 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Widest Bandwidth – Antenna 0

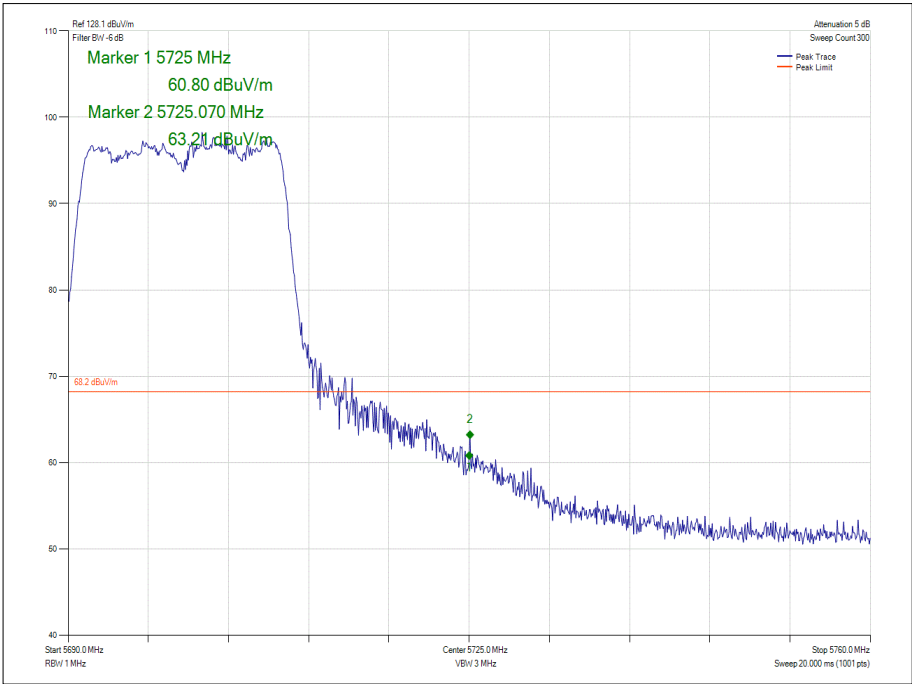


Figure 454 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Widest Bandwidth – Antenna 0



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS7	5500	5470	66.01	-
MCS with Highest Power and Widest Bandwidth	MCS7	5700	5725	66.44	-

Table 214 - Authorised Band Edge Results – Antenna 1

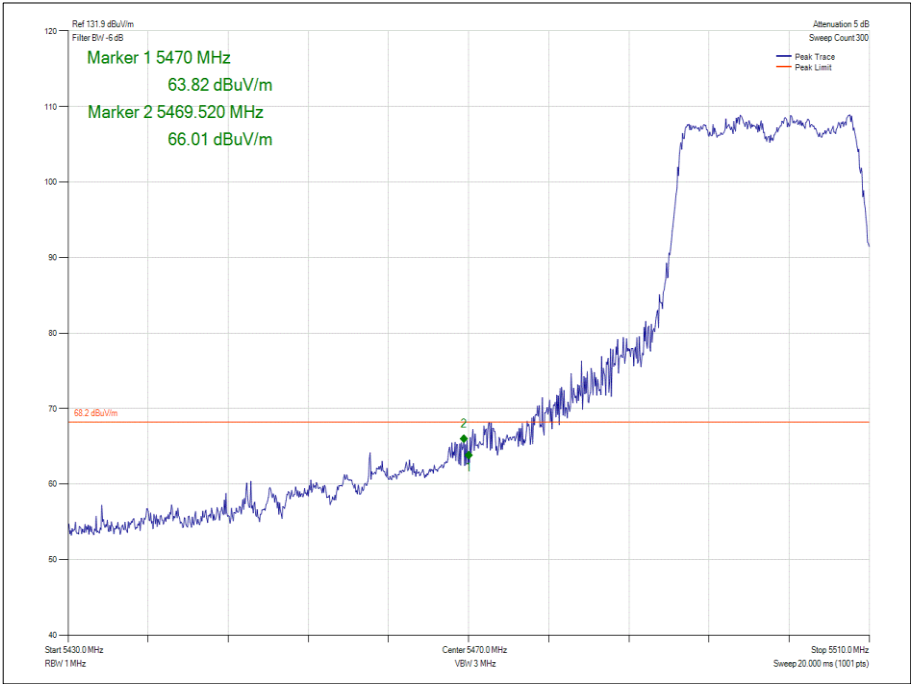


Figure 455 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 1

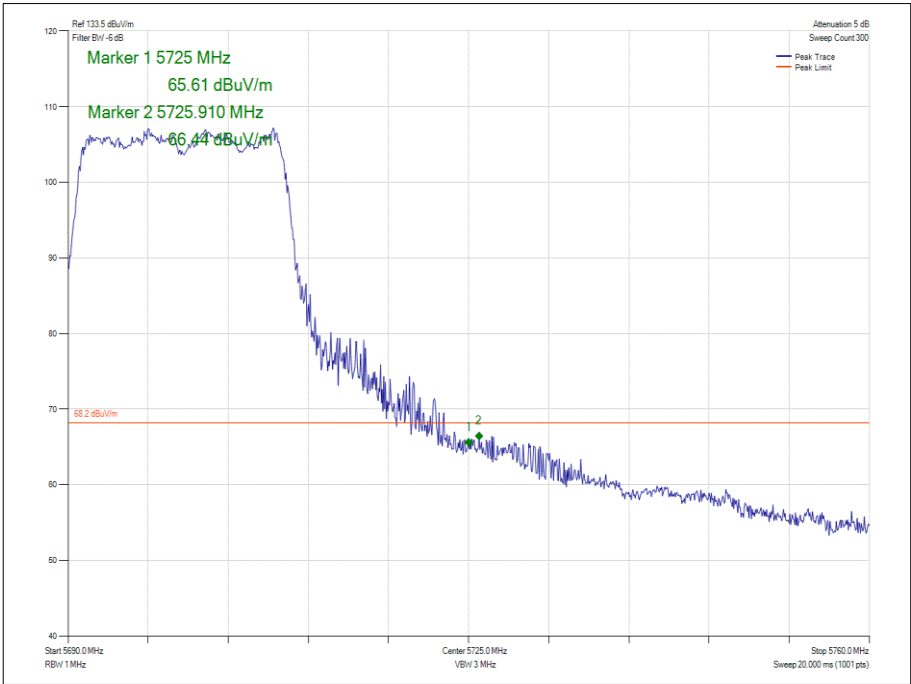


Figure 456 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS0	5500	5470	61.46	-
MCS with Highest Power and Widest Bandwidth	MCS0	5700	5725	63.01	-

Table 215 - Authorised Band Edge Results – MIMO

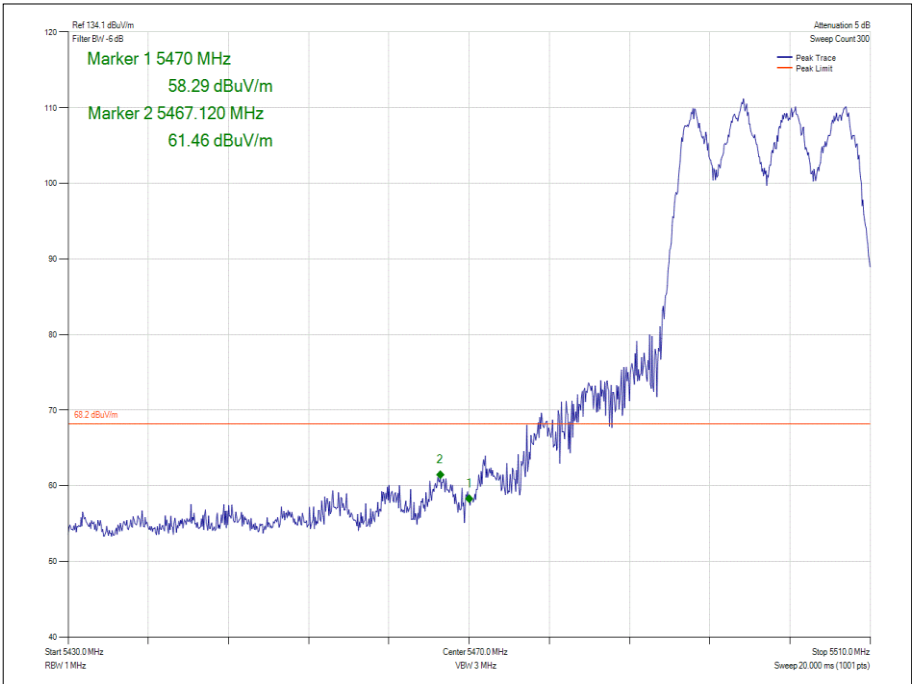


Figure 457 - Transmitter Frequency 5500 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power and Widest Bandwidth – MIMO

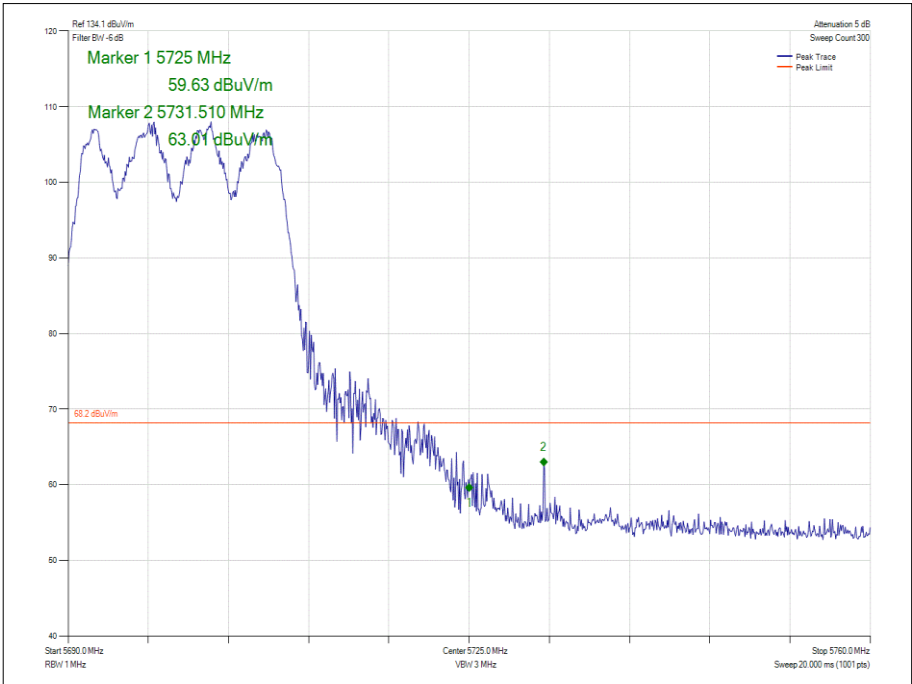


Figure 458 - Transmitter Frequency 5700 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power and Widest Bandwidth – MIMO



5 GHz WLAN - 802.11ac 40 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS9	5510	5470	64.04	-
MCS with Highest Power and Widest Bandwidth	MCS9	5670	5725	58.55	-

Table 216 - Authorised Band Edge Results – Antenna 0

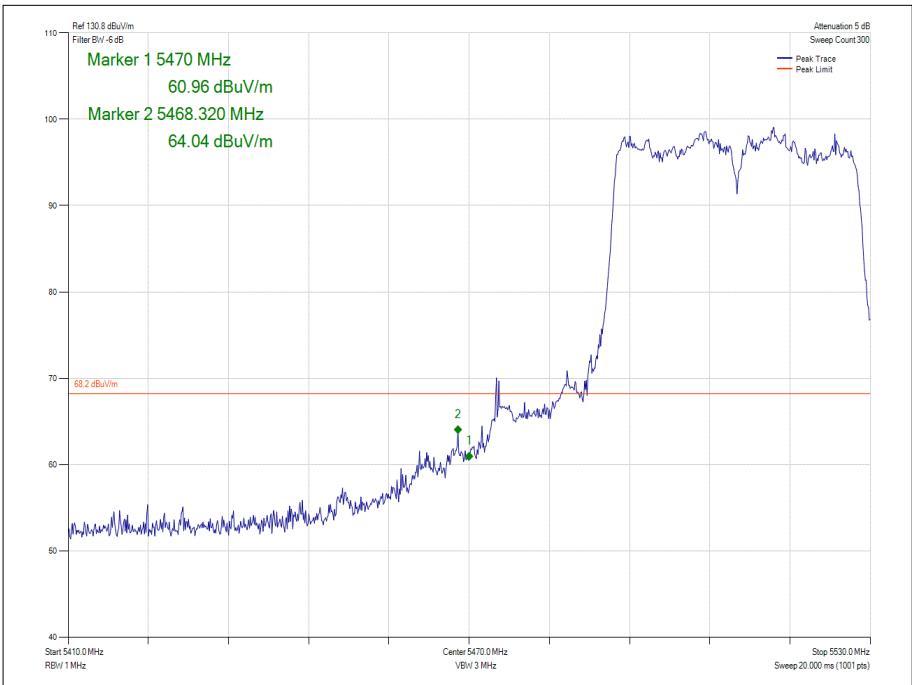


Figure 459 - Transmitter Frequency 5510 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 0

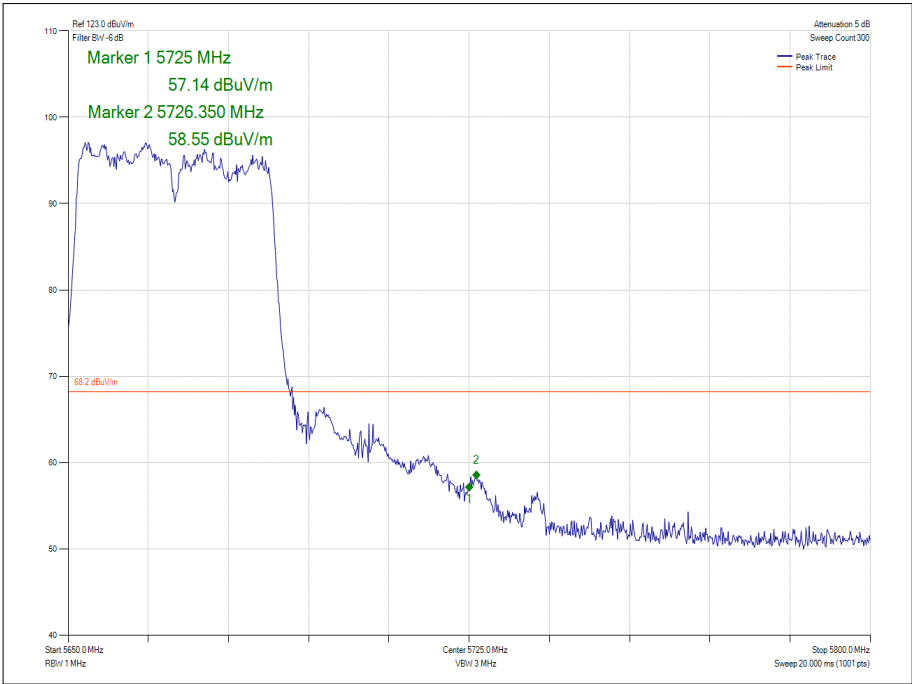


Figure 460 - Transmitter Frequency 5670 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power and Widest Bandwidth – Antenna 0



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS9	5510	5470	65.89	-
MCS with Highest Power	MCS9	5670	5725	63.60	-
MCS with Widest Bandwidth	MCS9	5510	5470	65.48	-
MCS with Widest Bandwidth	MCS9	5670	5725	63.57	-

Table 217 - Authorised Band Edge Results – Antenna 1

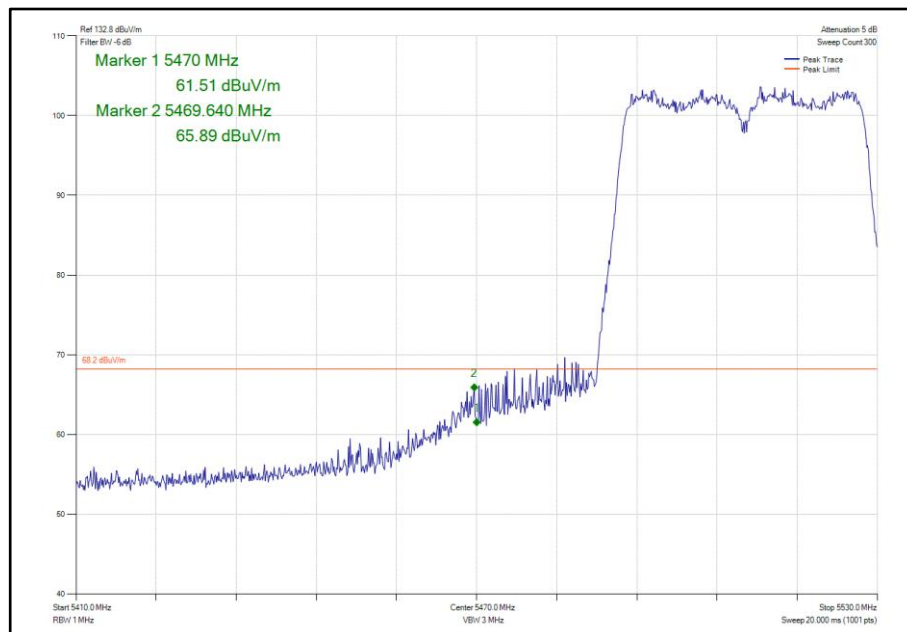


Figure 461 - Transmitter Frequency 5510 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power – Antenna 1

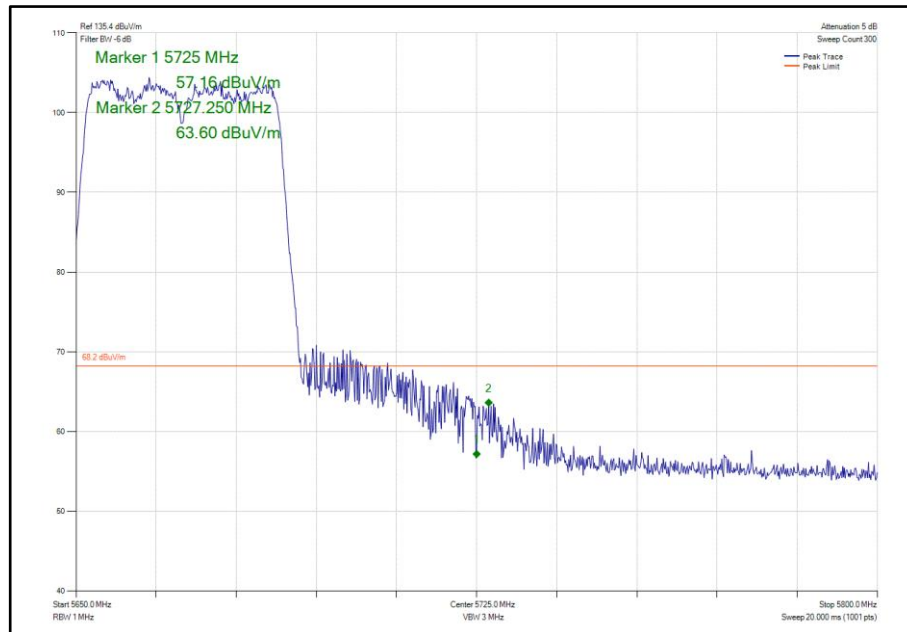


Figure 462 - Transmitter Frequency 5670 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power – Antenna 1

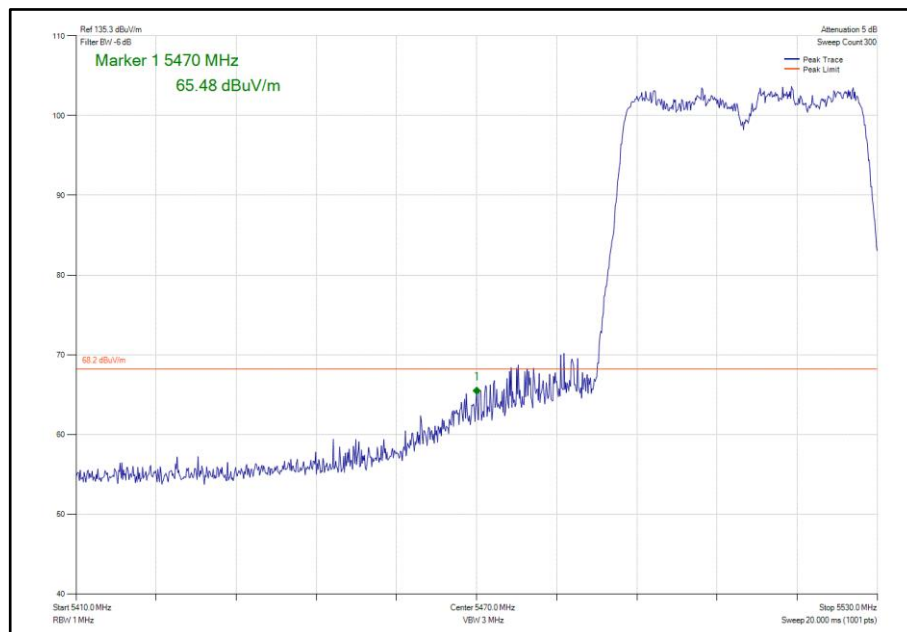


Figure 463 - Transmitter Frequency 5510 MHz, Band Edge Frequency 5470 MHz, MCS with Widest Bandwidth – Antenna 1

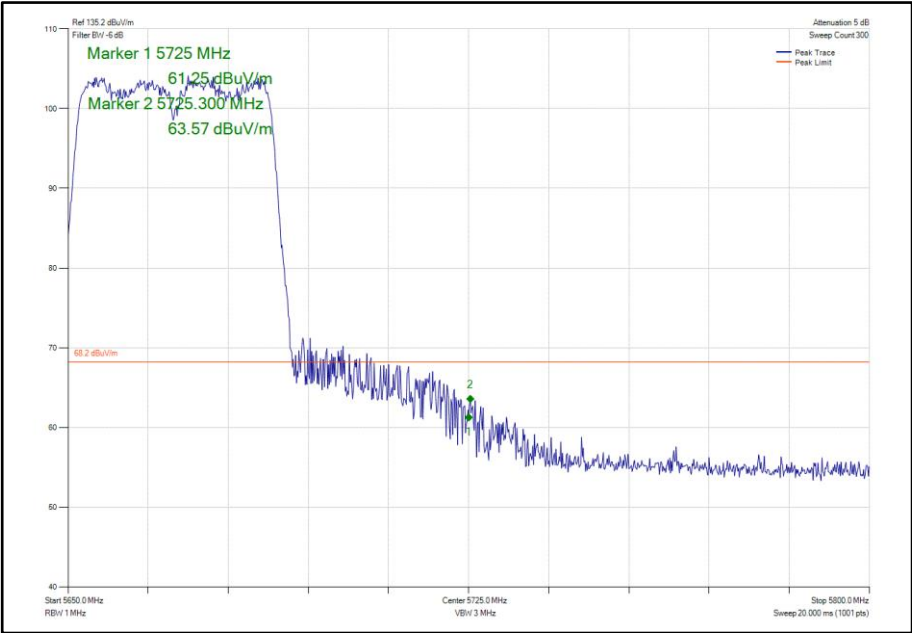


Figure 464 - Transmitter Frequency 5670 MHz, Band Edge Frequency 5725 MHz, MCS with Widest Bandwidth – Antenna 1



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power and Widest Bandwidth	MCS9	5530	5470	65.99	-
MCS with Highest Power and Widest Bandwidth	MCS9	5610	5725	61.62	-

Table 218 - Authorised Band Edge Results – MIMO

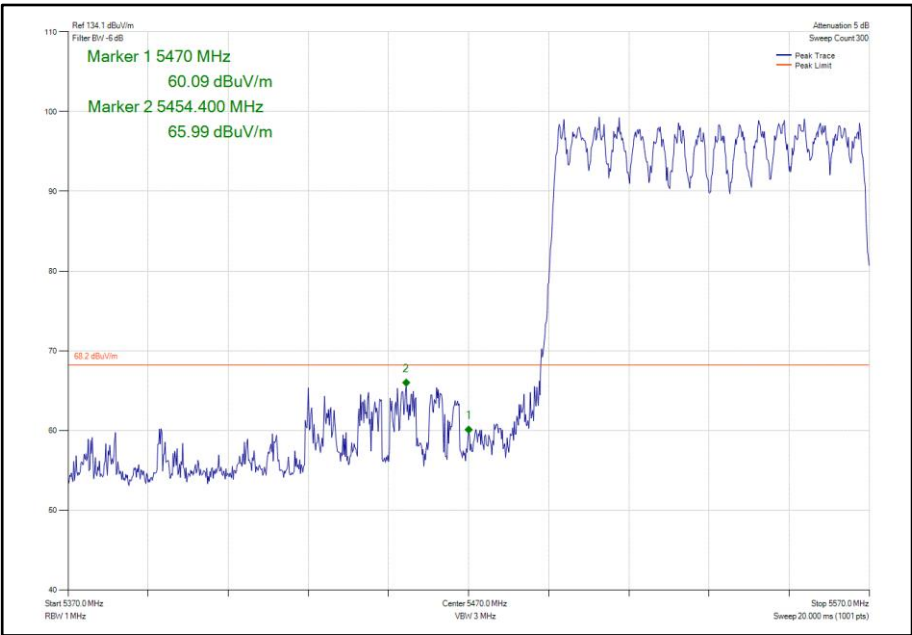


Figure 465 - Transmitter Frequency 5530 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power and Widest Bandwidth – MIMO

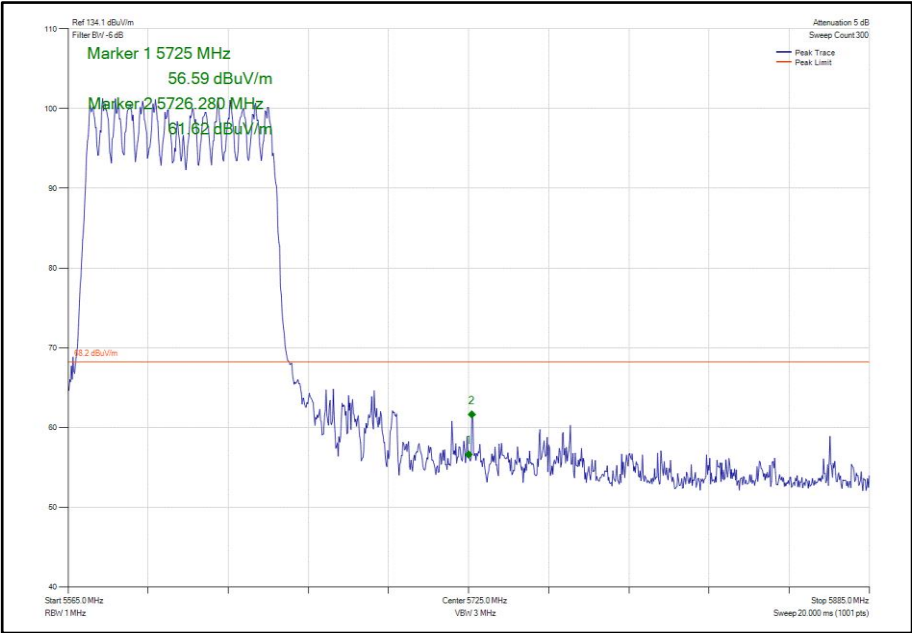


Figure 466 - Transmitter Frequency 5610 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power and Widest Bandwidth – MIMO



5 GHz WLAN - 802.11ac 80 MHz Bandwidth

Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS5	5530	5470	67.27	-
MCS with Highest Power	MCS5	5610	5725	54.50	-
MCS with Widest Bandwidth	MCS9	5530	5470	64.47	-
MCS with Widest Bandwidth	MCS9	5610	5725	55.88	-

Table 219 - Authorised Band Edge Results – Antenna 0

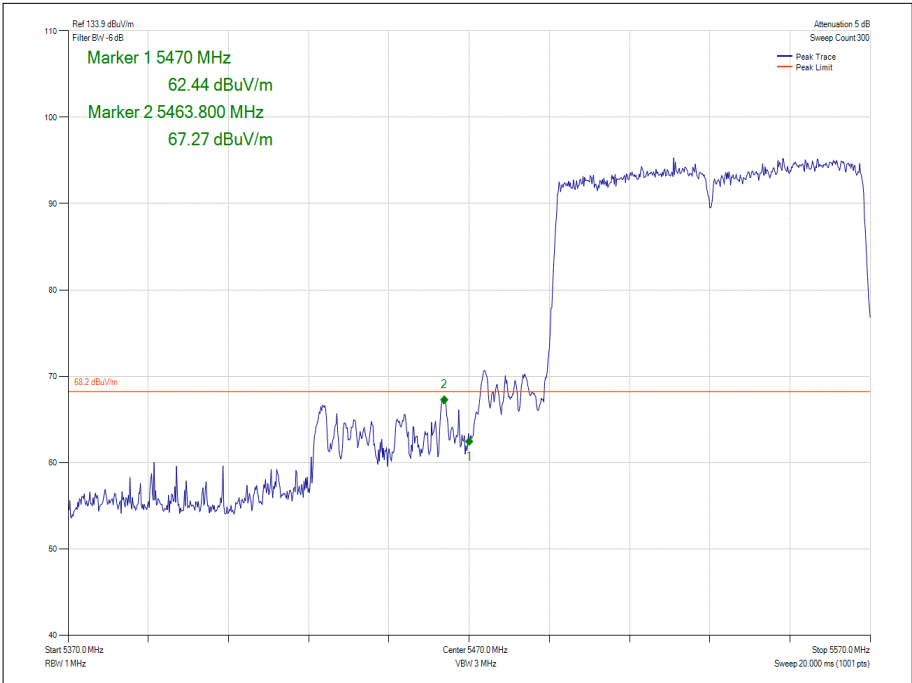


Figure 467 - Transmitter Frequency 5530 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power – Antenna 0

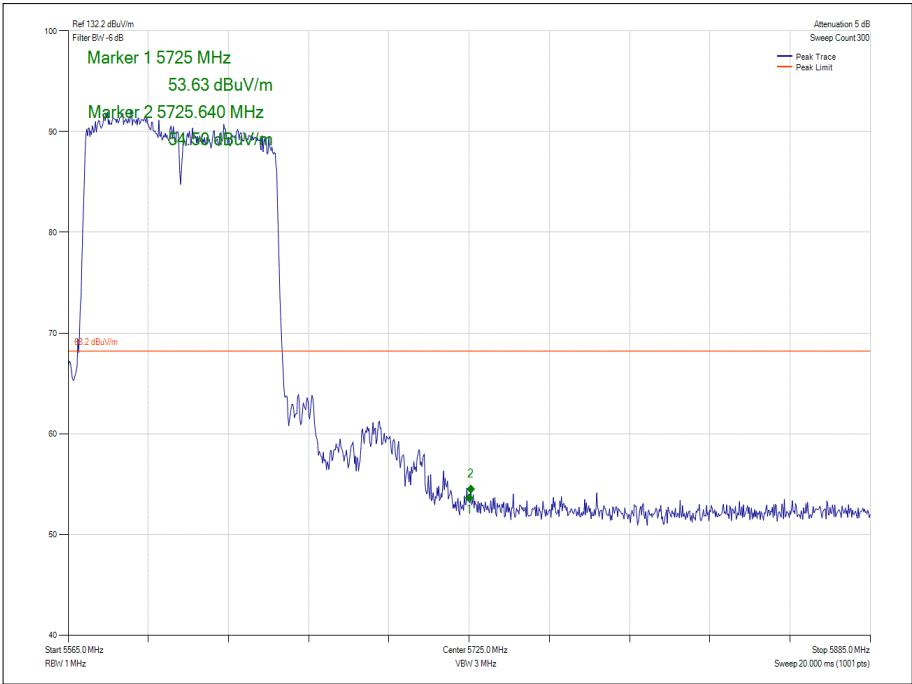


Figure 468 - Transmitter Frequency 5610 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power – Antenna 0

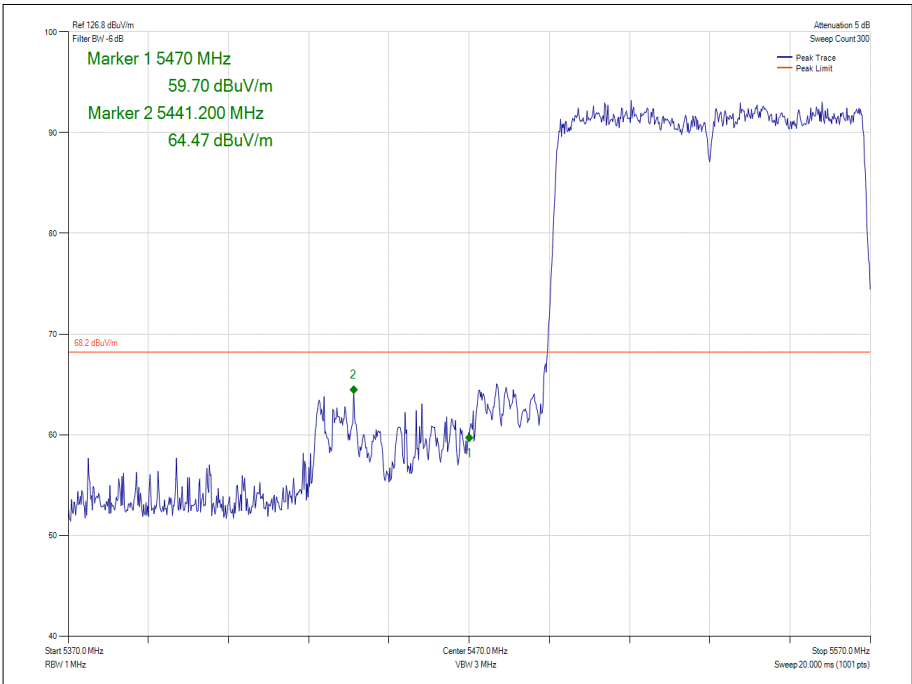


Figure 469 - Transmitter Frequency 5530 MHz, Band Edge Frequency 5470 MHz, MCS with Widest Bandwidth – Antenna 0

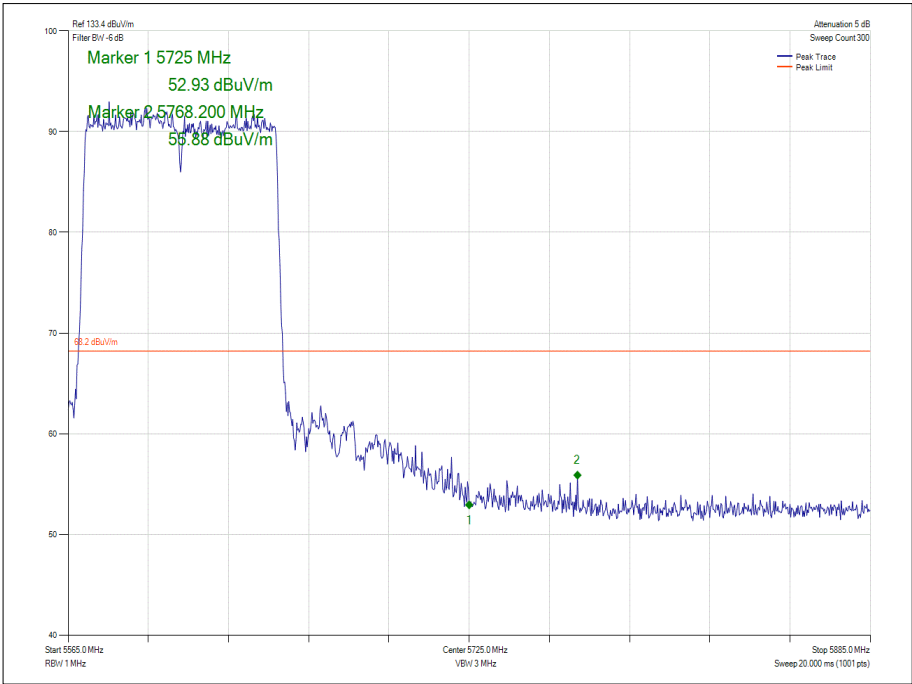


Figure 470 - Transmitter Frequency 5610 MHz, Band Edge Frequency 5725 MHz, MCS with Widest Bandwidth – Antenna 0



Measurement Configuration	MCS	Transmitter Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBuV/m)	Average Level (dBuV/m)
MCS with Highest Power	MCS9	5530	5470	60.14	-
MCS with Highest Power	MCS9	5610	5725	56.75	-
MCS with Widest Bandwidth	MCS6	5530	5470	60.13	-
MCS with Widest Bandwidth	MCS6	5610	5725	56.18	-

Table 220 - Authorised Band Edge Results – Antenna 1

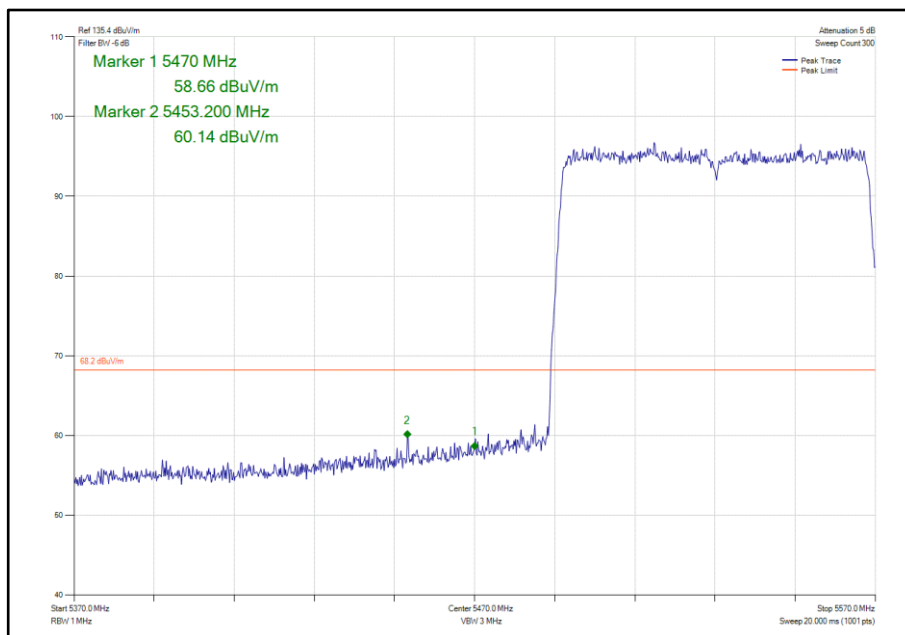


Figure 471 - Transmitter Frequency 5530 MHz, Band Edge Frequency 5470 MHz, MCS with Highest Power – Antenna 1

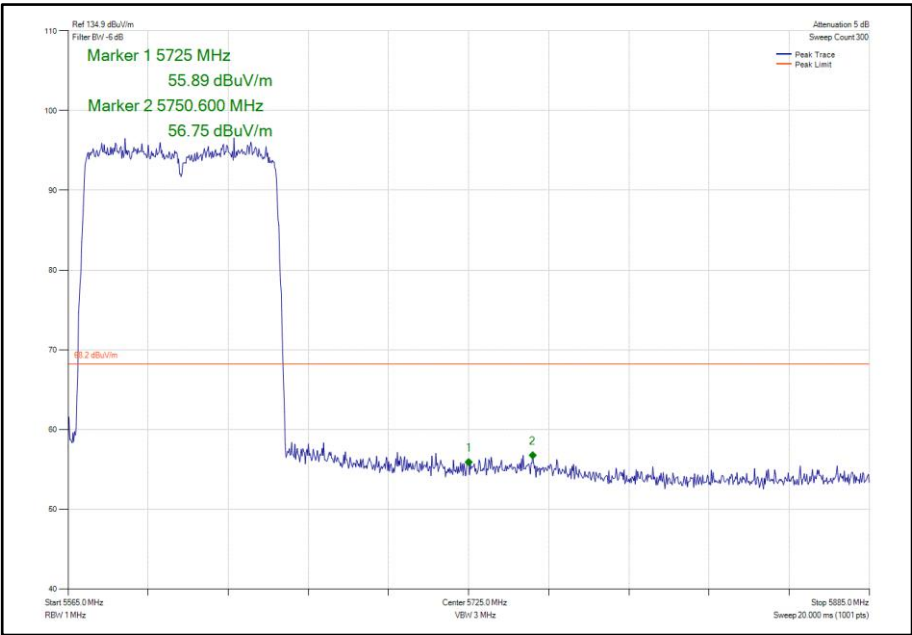


Figure 472 - Transmitter Frequency 5610 MHz, Band Edge Frequency 5725 MHz, MCS with Highest Power – Antenna 1

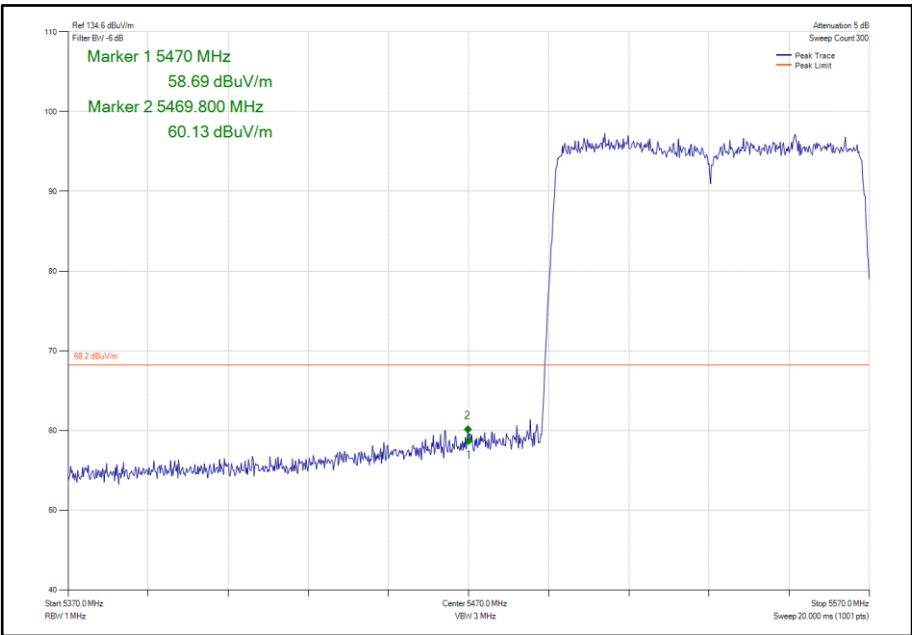


Figure 473 - Transmitter Frequency 5530 MHz, Band Edge Frequency 5470 MHz, MCS with Widest Bandwidth – Antenna 1

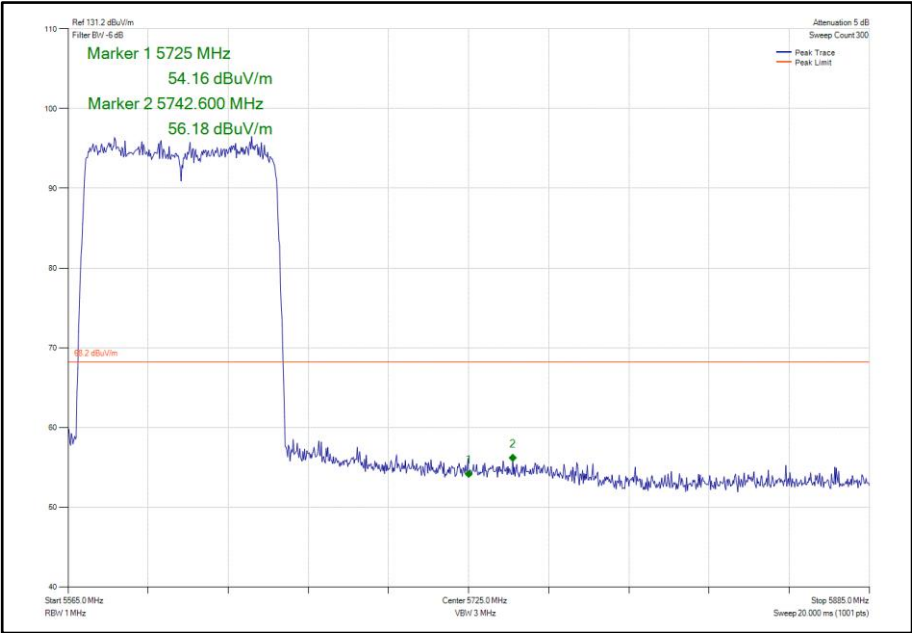


Figure 474 - Transmitter Frequency 5610 MHz, Band Edge Frequency 5725 MHz, MCS with Widest Bandwidth – Antenna 1