Protocol	Unwanted Emissions Within the RLAN Band	
	Margin (dB)	Frequency (MHz)
802.11ax HE20 SU VLP	7.66	6176.400
802.11ax HE40 SU VLP	1.99	6761.224
802.11ax HE80 SU VLP	2.72	6103.000
802.11ax HE160 SU VLP	7.65	6013.000

Table 384 - Unwanted Emissions Within the RLAN Band Summary Results

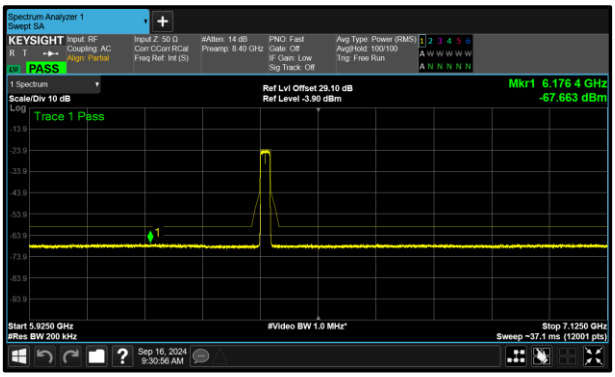

Figure 347 - B (Core 1) 802.11ax HE20 SU VLP 6415 MHz (CH93)

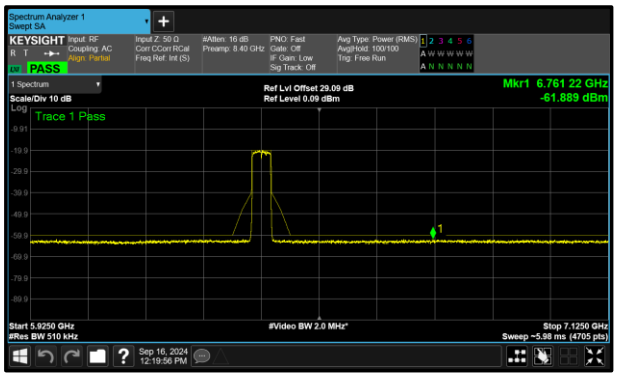

Figure 348 - B (Core 1) 802.11ax HE40 SU VLP 6405 MHz (CH91)

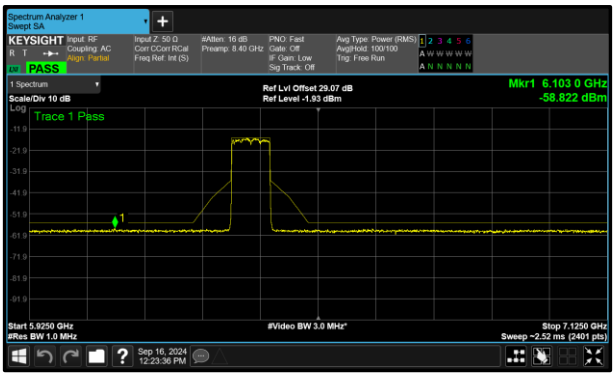

Figure 349 - B (Core 1) 802.11ax HE80 SU VLP 6385 MHz (CH87)

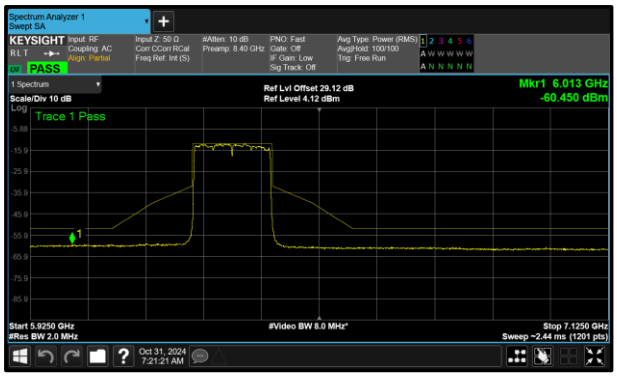

Figure 350 – A (Core 0) 802.11ax HE160 SU VLP 6345 MHz (CH79)

Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-7
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 SU VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x2	DCCF (dB):	-
Antenna Configuration:	MIMO SDM	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6115	8.44	8.54	-	-
6255	9.82	10.07	-	-
6415	9.80	7.66	-	-
6535	9.20	9.44	-	-
6695	9.62	10.01	-	-
6855	9.32	9.75	-	-

Table 385 - Unwanted Emissions Within the Band Results

Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-7
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE40 SU VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x2	DCCF (dB):	-
Antenna Configuration:	MIMO SDM	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6125	4.20	3.97	-	-
6245	3.92	4.21	-	-
6405	3.21	1.99	-	-
6565	3.30	3.25	-	-
6725	4.19	4.06	-	-
6845	5.35	5.71	-	-

Table 386 - Unwanted Emissions Within the Band Results

Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-7
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE80 SU VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x2	DCCF (dB):	-
Antenna Configuration:	MIMO SDM	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6145	3.58	4.88	-	-
6225	2.86	4.62	-	-
6385	3.78	2.72	-	-
6625	3.75	3.42	-	-
6705	4.42	4.32	-	-
6785	4.27	4.29	-	-

Table 387 - Unwanted Emissions Within the Band Results

Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-7
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE160 SU VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x2	DCCF (dB):	-
Antenna Configuration:	MIMO SDM	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185	8.15	8.09	-	-
6345	7.65	7.68	-	-
6665	8.71	9.31	-	-

Table 388 - Unwanted Emissions Within the Band Results

TxBF:

Test Configuration			
Frequency Range:	5.925-7.125 GHz	Band:	U-NII-5, U-NII-7, U-NII-8
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE40 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	TxBF	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	11.25	10.04	-	-
6085	11.88	11.92	-	-
6245	11.04	11.64	-	-
6565	10.66	10.75	-	-
6685	11.34	11.05	-	-
6845	10.63	10.97	-	-
6885	10.61	11.16	-	-
6925	10.54	10.21	-	-
7005	10.43	9.95	-	-
7085	10.33	8.25	-	-

Table 389 - Unwanted Emissions Within the Band Results

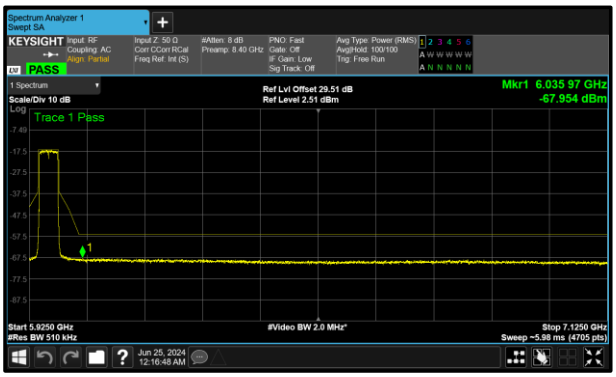

Figure 351 - A (Core 0) 5965 MHz (CH3)

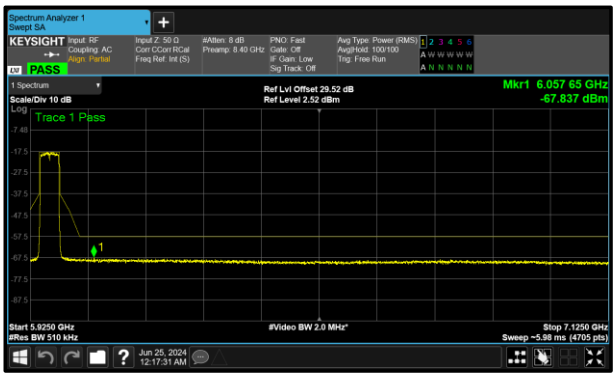

Figure 352 - B (Core 1) 5965 MHz (CH3)

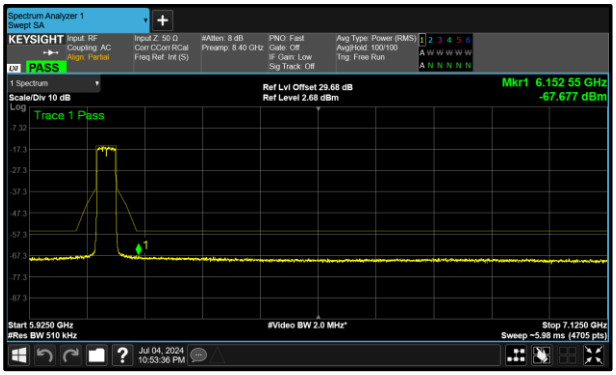

Figure 353 - A (Core 0) 6085 MHz (CH27)

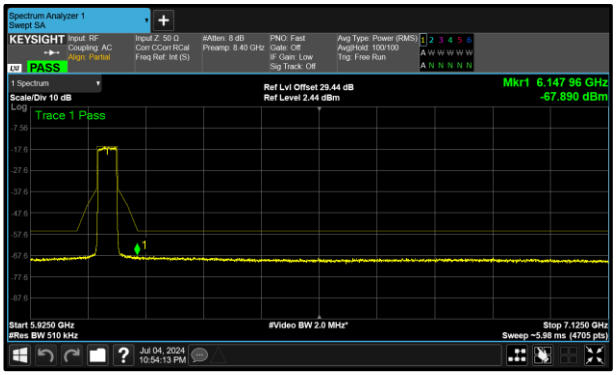

Figure 354 - B (Core 1) 6085 MHz (CH27)

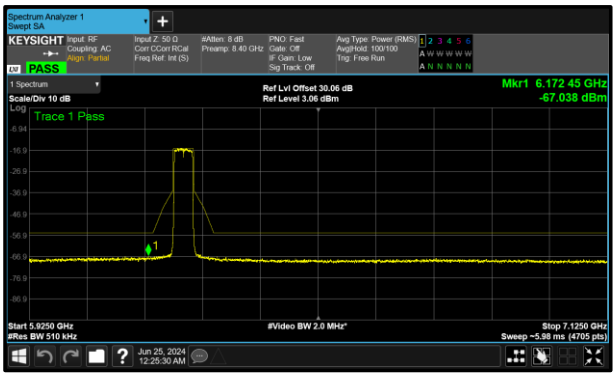

Figure 355 - A (Core 0) 6245 MHz (CH59)

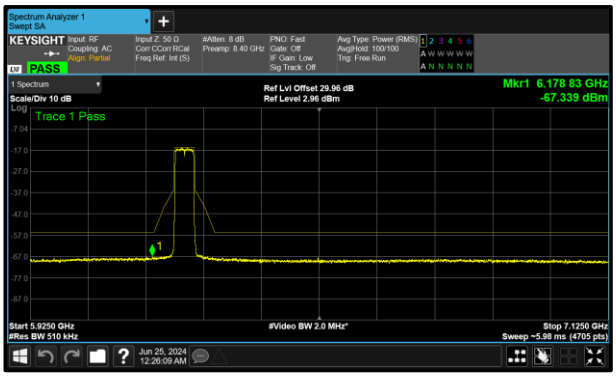

Figure 356 - B (Core 1) 6245 MHz (CH59)

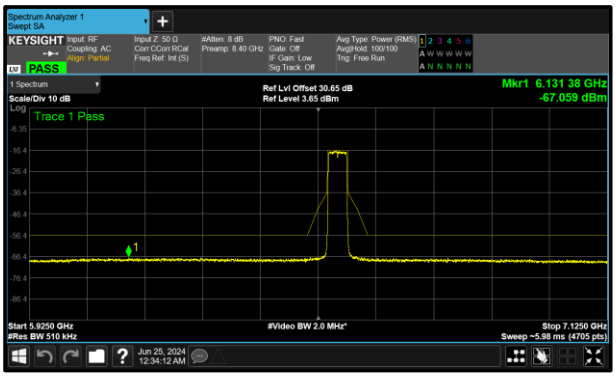

Figure 357 - A (Core 0) 6565 MHz (CH123)

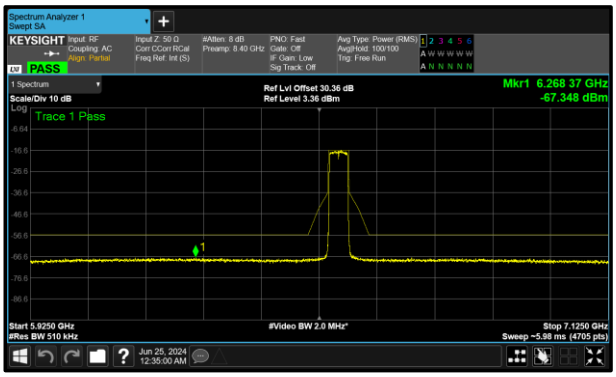

Figure 358 - B (Core 1) 6565 MHz (CH123)

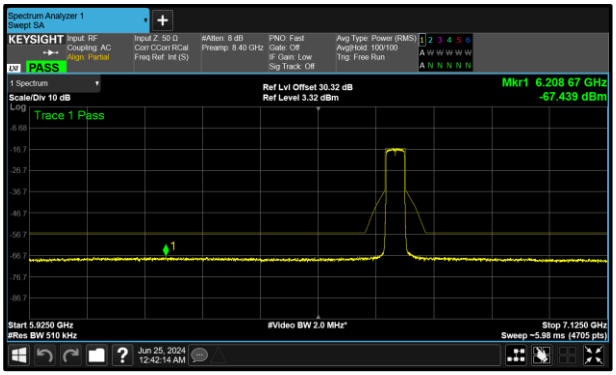

Figure 359 - A (Core 0) 6685 MHz (CH147)

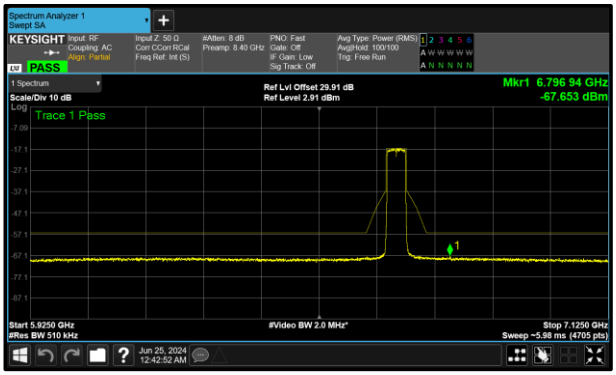

Figure 360 - B (Core 1) 6685 MHz (CH147)

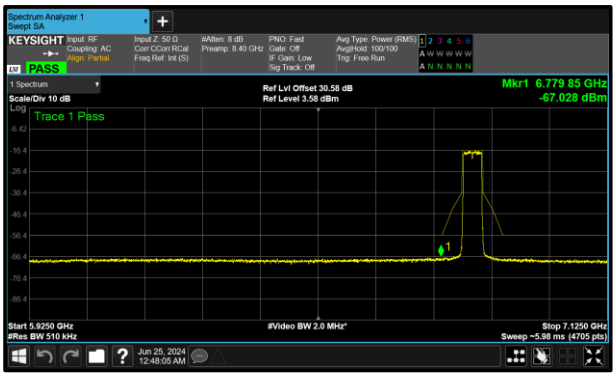

Figure 361 - A (Core 0) 6845 MHz (CH179)

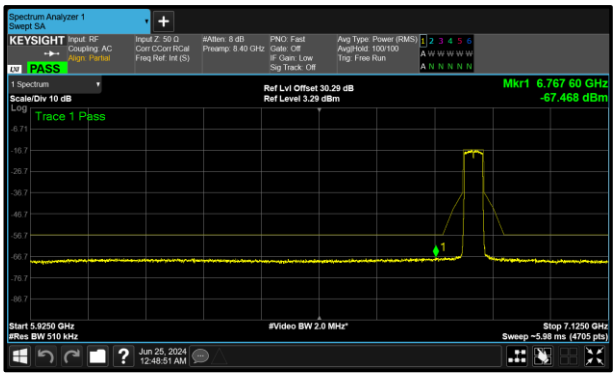

Figure 362 - B (Core 1) 6845 MHz (CH179)

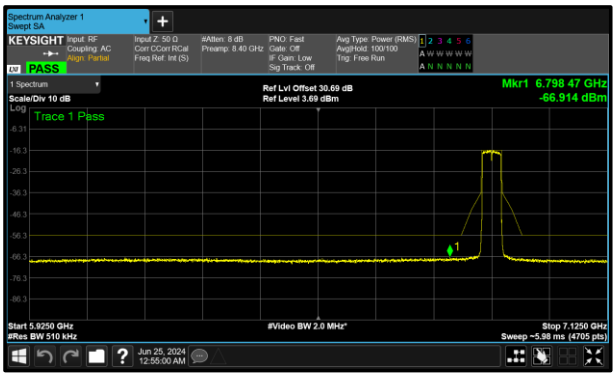

Figure 363 - A (Core 0) 6885 MHz (CH187)

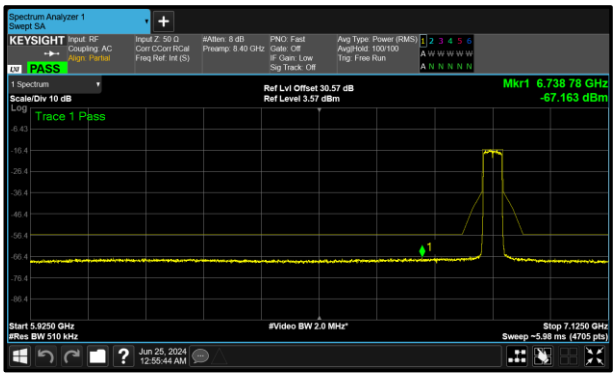

Figure 364 - B (Core 1) 6885 MHz (CH187)

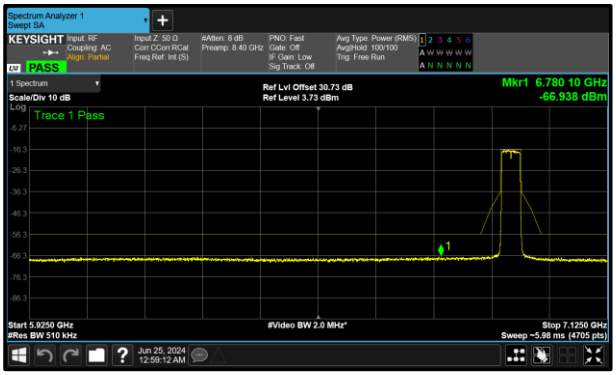

Figure 365 - A (Core 0) 6925 MHz (CH195)

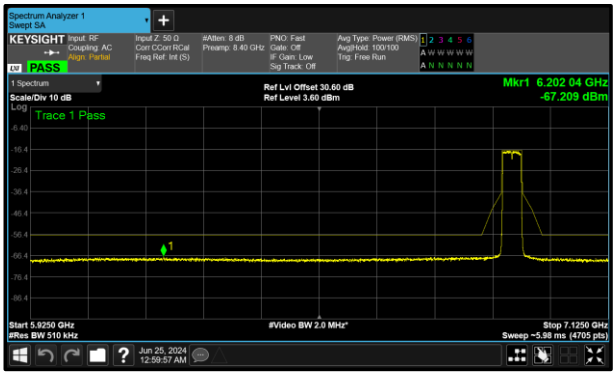

Figure 366 - B (Core 1) 6925 MHz (CH195)

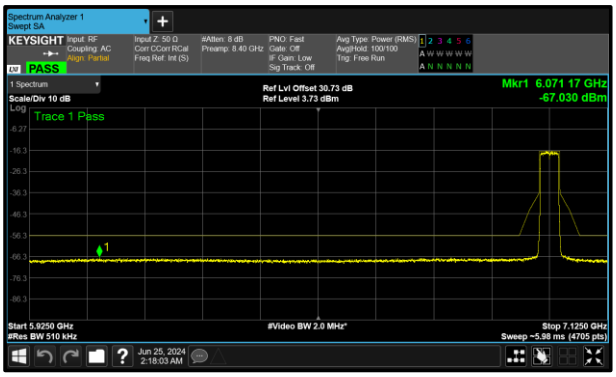

Figure 367 - A (Core 0) 7005 MHz (CH211)

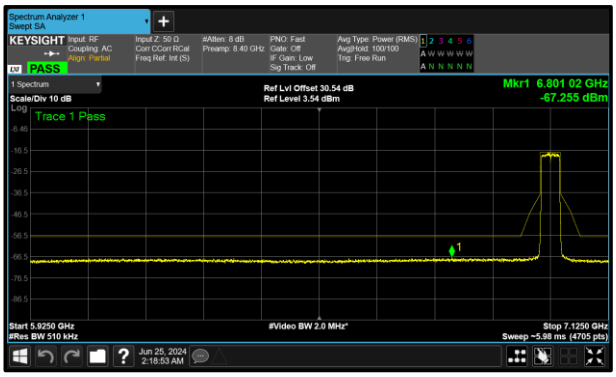

Figure 368 - B (Core 1) 7005 MHz (CH211)

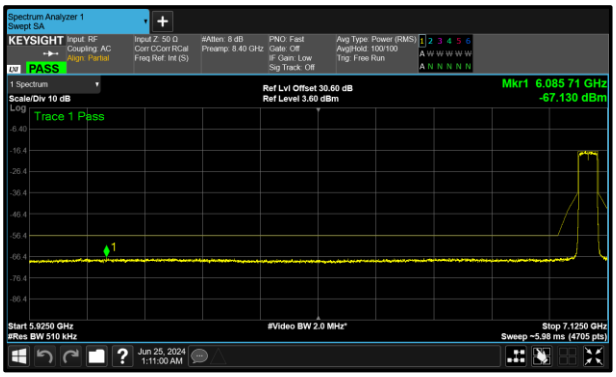

Figure 369 - A (Core 0) 7085 MHz (CH227)

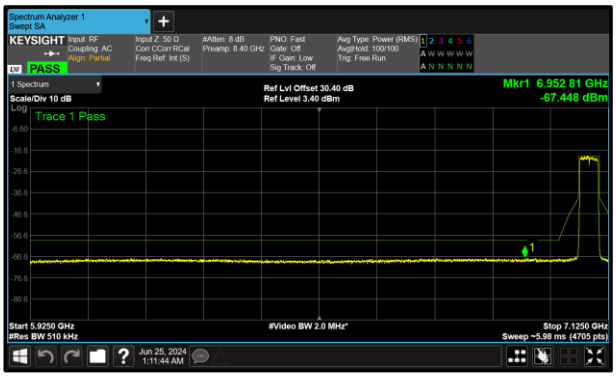

Figure 370 - B (Core 1) 7085 MHz (CH227)

Test Configuration			
Frequency Range:	5.925-7.125 GHz	Band:	U-NII-5, U-NII-6, U-NII-7, U-NII-8
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE80 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	TxBF	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	10.81	10.50	-	-
6145	10.89	11.13	-	-
6385	9.56	9.57	-	-
6465	8.99	9.78	-	-
6545	9.91	9.62	-	-
6625	9.66	10.93	-	-
6705	10.67	11.03	-	-
6785	10.51	10.94	-	-
6865	10.30	10.76	-	-
6945	9.57	9.61	-	-
7025	9.92	9.34	-	-

Table 390 - Unwanted Emissions Within the Band Results

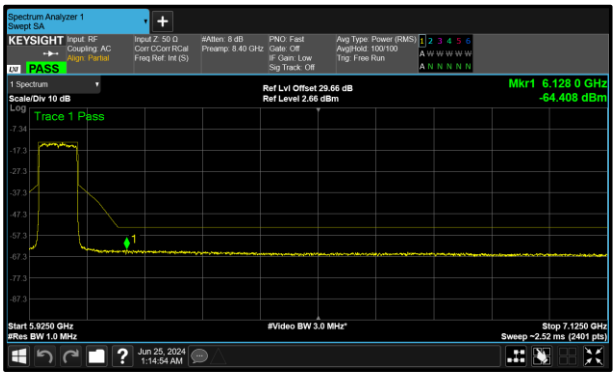

Figure 371 - A (Core 0) 5985 MHz (CH7)

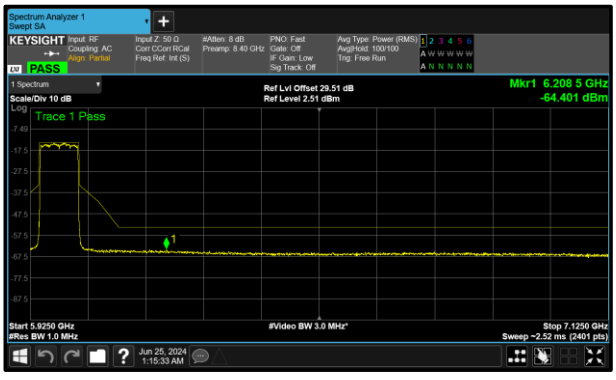

Figure 372 - B (Core 1) 5985 MHz (CH7)

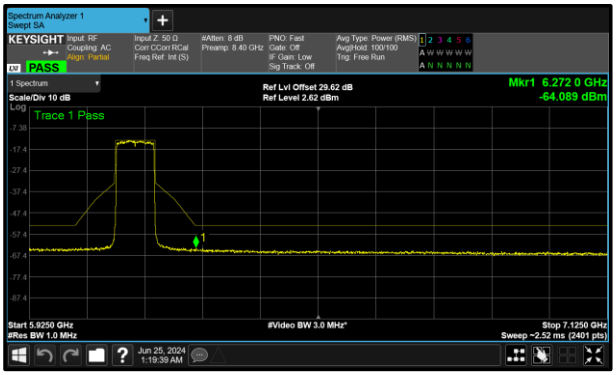

Figure 373 - A (Core 0) 6145 MHz (CH39)

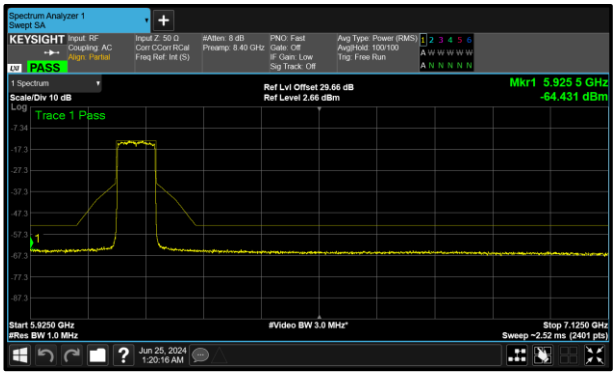

Figure 374 - B (Core 1) 6145 MHz (CH39)

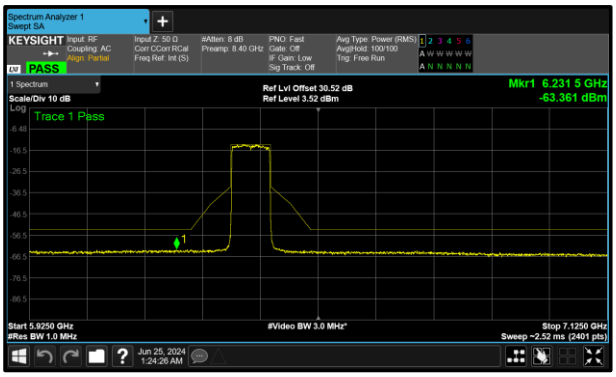

Figure 375 - A (Core 0) 6385 MHz (CH87)

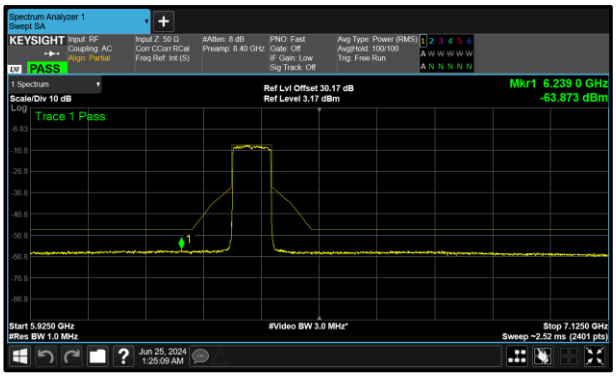

Figure 376 - B (Core 1) 6385 MHz (CH87)

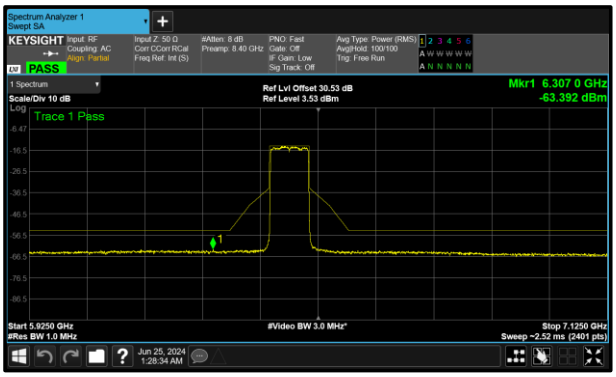

Figure 377 - A (Core 0) 6465 MHz (CH103)

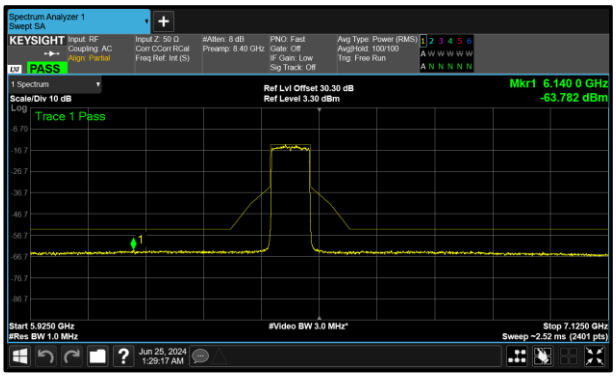

Figure 378 - B (Core 1) 6465 MHz (CH103)

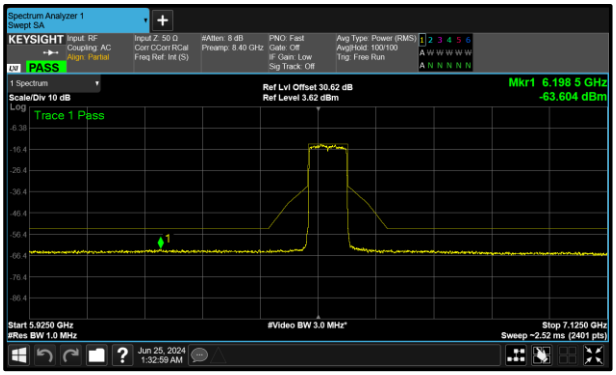

Figure 379 - A (Core 0) 6545 MHz (CH119)

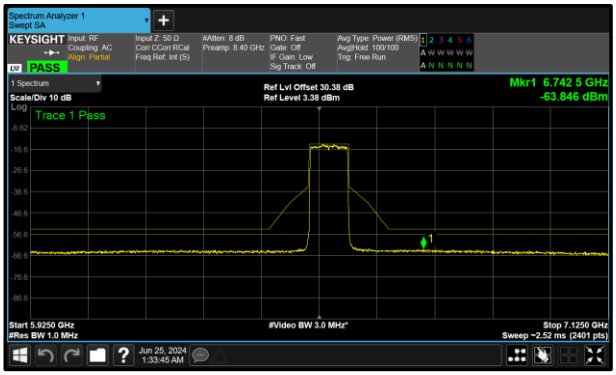

Figure 380 - B (Core 1) 6545 MHz (CH119)

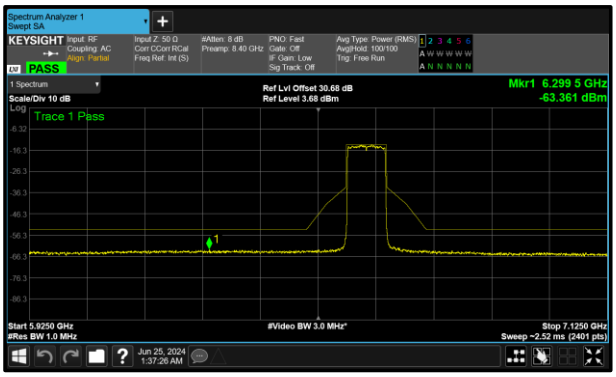

Figure 381 - A (Core 0) 6625 MHz (CH135)

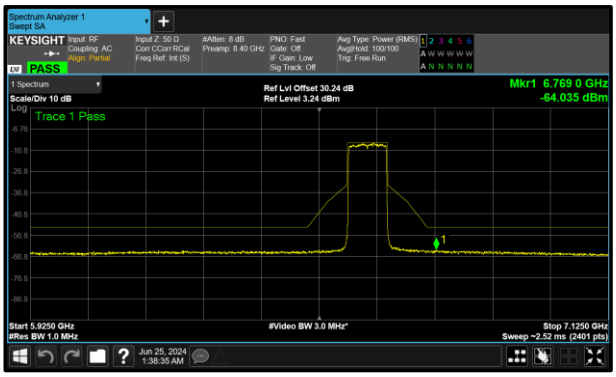

Figure 382 - B (Core 1) 6625 MHz (CH135)

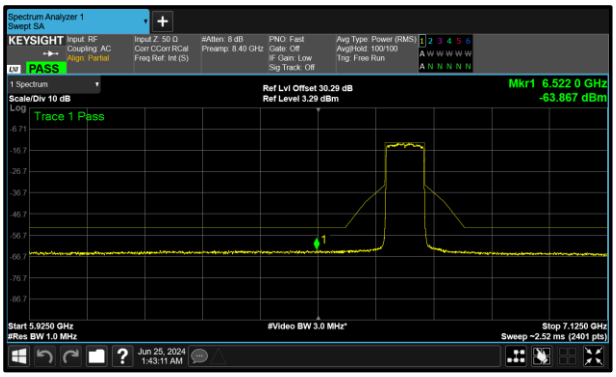

Figure 383 - A (Core 0) 6705 MHz (CH151)

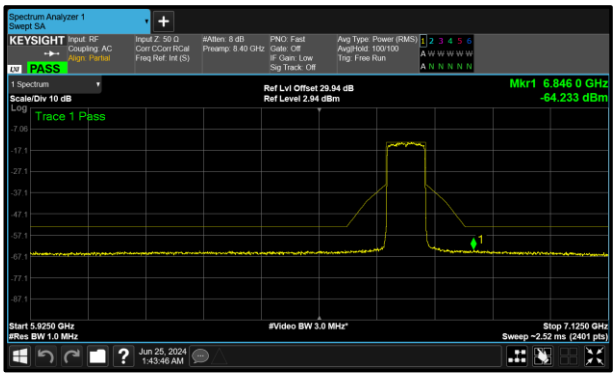

Figure 384 - B (Core 1) 6705 MHz (CH151)

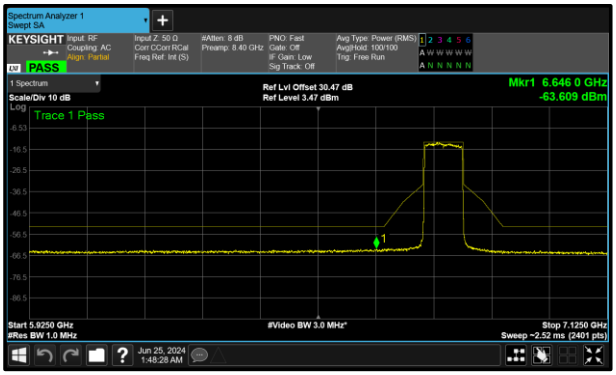

Figure 385 - A (Core 0) 6785 MHz (CH167)

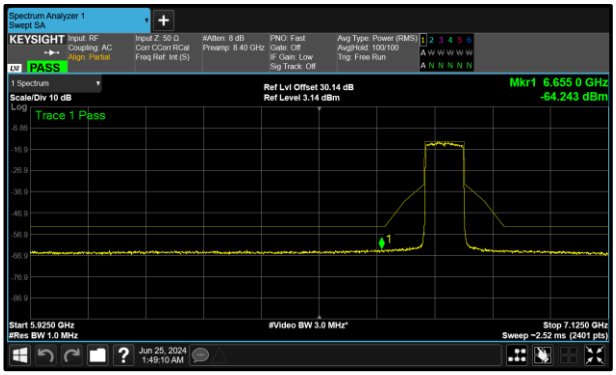

Figure 386 - B (Core 1) 6785 MHz (CH167)

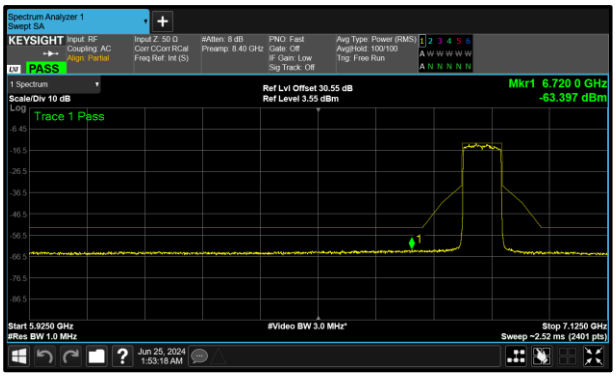

Figure 387 - A (Core 0) 6865 MHz (CH183)

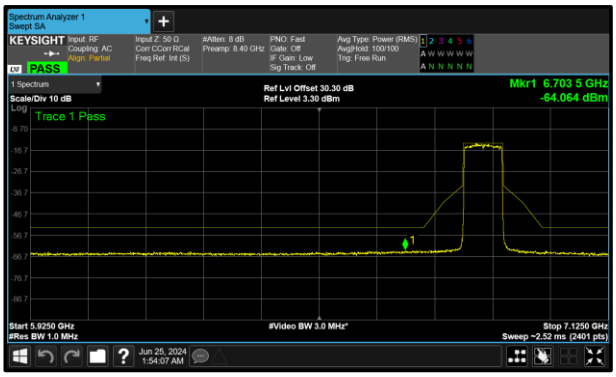

Figure 388 - B (Core 1) 6865 MHz (CH183)

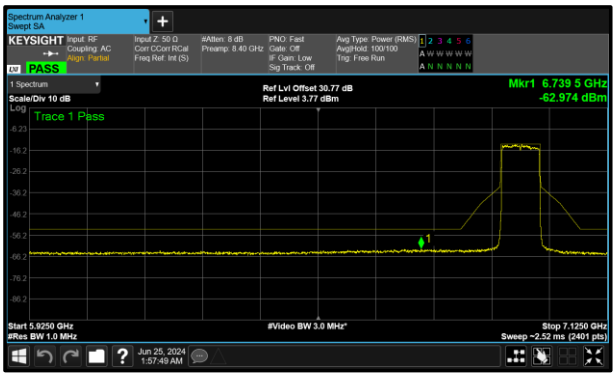

Figure 389 - A (Core 0) 6945 MHz (CH199)

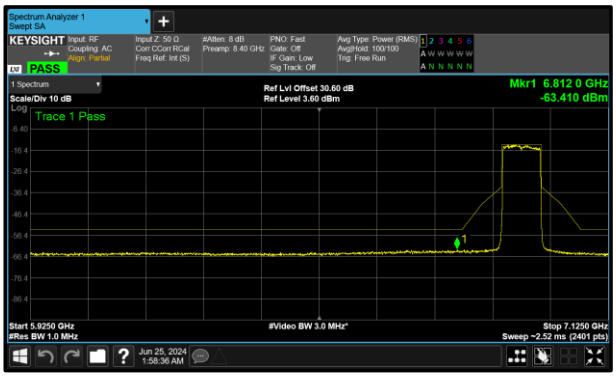

Figure 390 - B (Core 1) 6945 MHz (CH199)

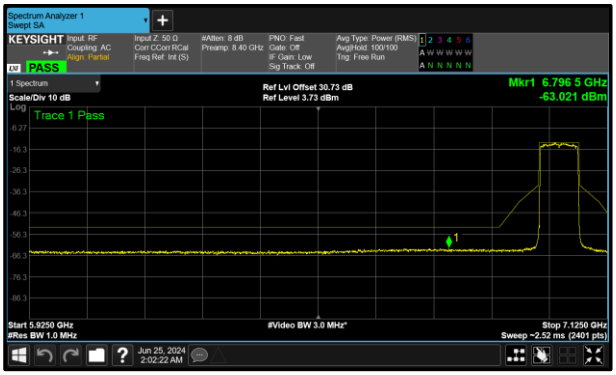

Figure 391 - A (Core 0) 7025 MHz (CH215)

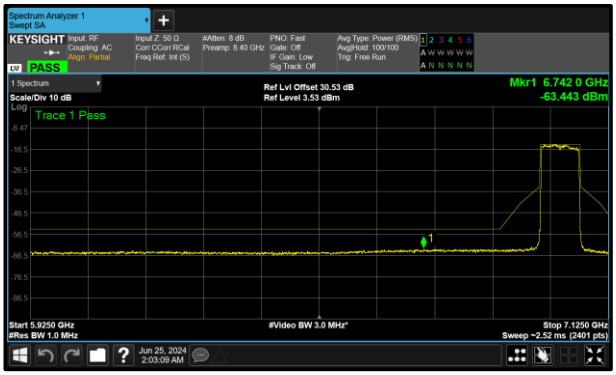

Figure 392 - B (Core 1) 7025 MHz (CH215)

Test Configuration			
Frequency Range:	5.955-6.875 GHz	Band:	U-NII-5, U-NII-6, U-NII-7
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 SU SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	TxBF	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955	12.96	13.03	-	-
6175	12.35	12.22	-	-
6415	12.03	11.83	-	-
6435	11.83	11.67	-	-
6475	11.86	11.42	-	-
6515	11.83	12.08	-	-
6535	12.18	12.35	-	-
6695	12.49	12.96	-	-
6855	11.99	11.91	-	-

Table 391 - Unwanted Emissions Within the Band Results

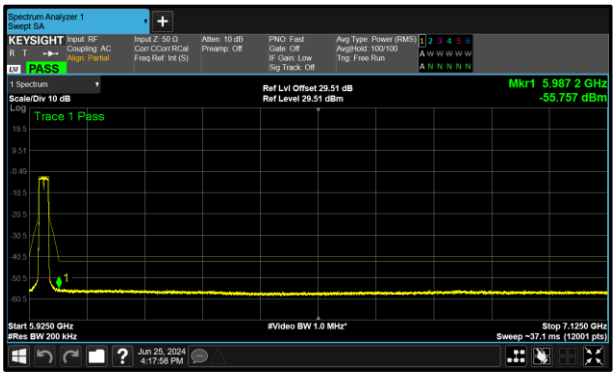

Figure 393 - A (Core 0) 5955 MHz (CH1)

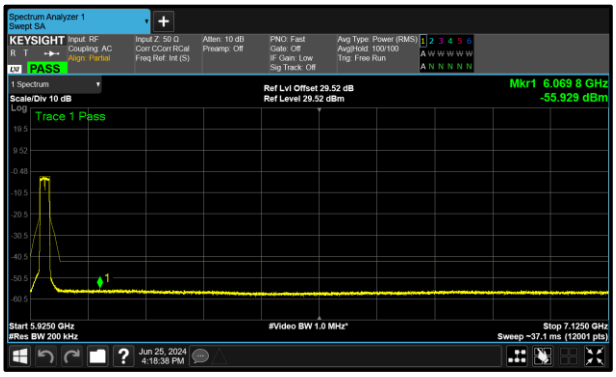

Figure 394 - B (Core 1) 5955 MHz (CH1)

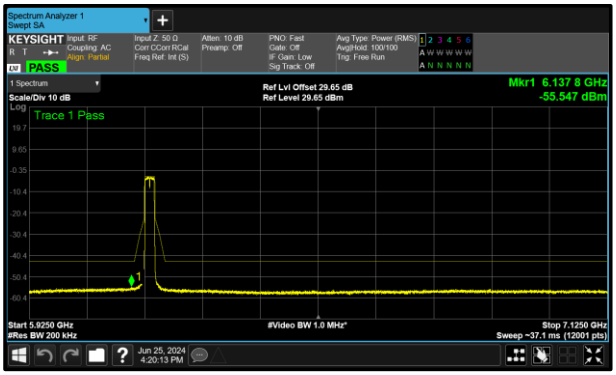

Figure 395 - A (Core 0) 6175 MHz (CH45)

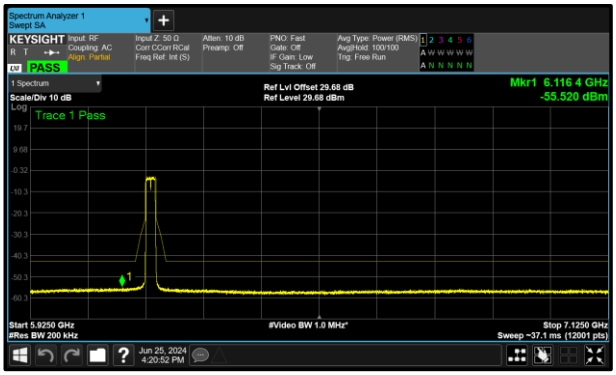

Figure 396 - B (Core 1) 6175 MHz (CH45)

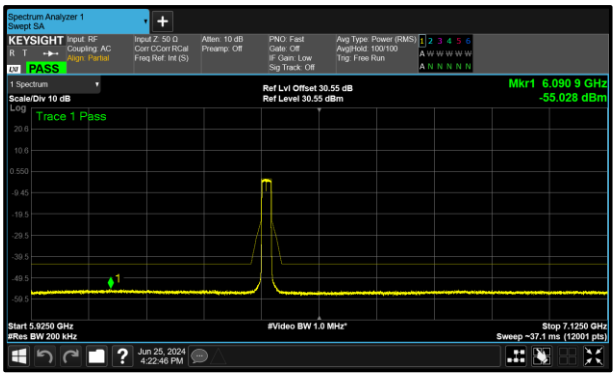

Figure 397 - A (Core 0) 6415 MHz (CH93)

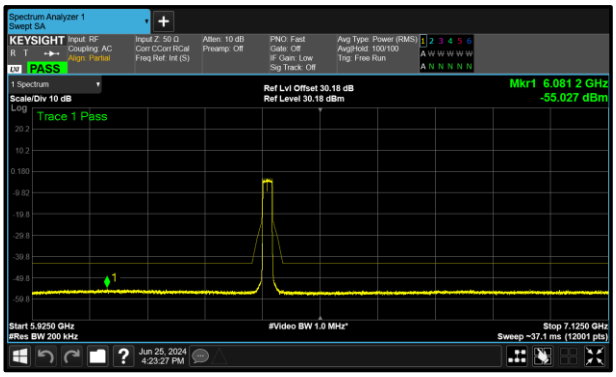

Figure 398 - B (Core 1) 6415 MHz (CH93)

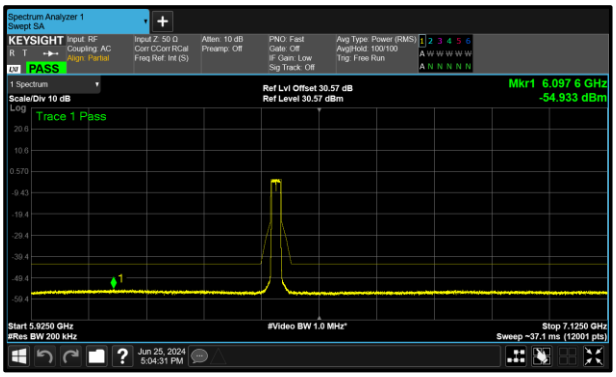

Figure 399 - A (Core 0) 6435 MHz (CH97)

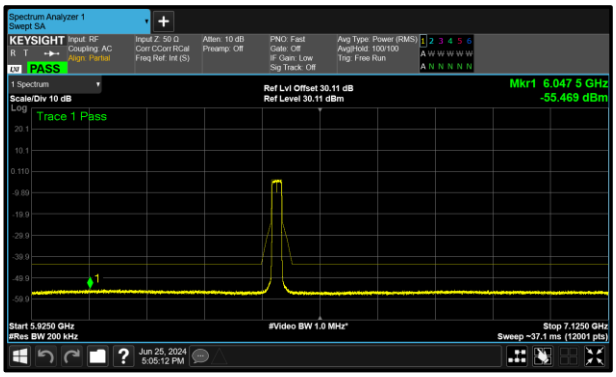

Figure 400 - B (Core 1) 6435 MHz (CH97)

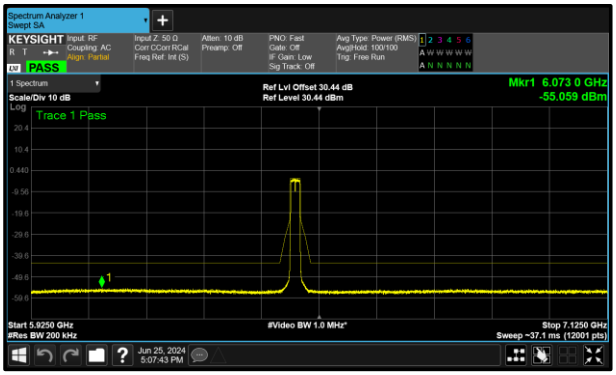

Figure 401 - A (Core 0) 6475 MHz (CH105)

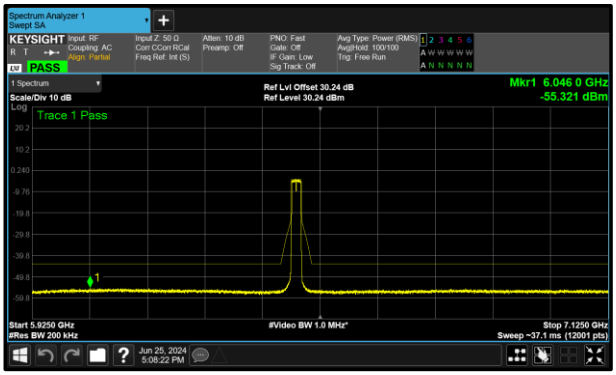

Figure 402 - B (Core 1) 6475 MHz (CH105)

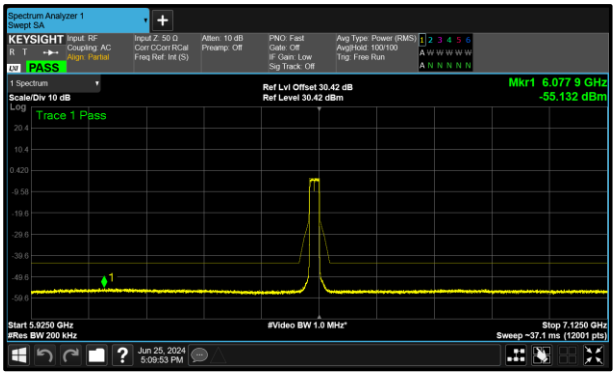

Figure 403 - A (Core 0) 6515 MHz (CH113)

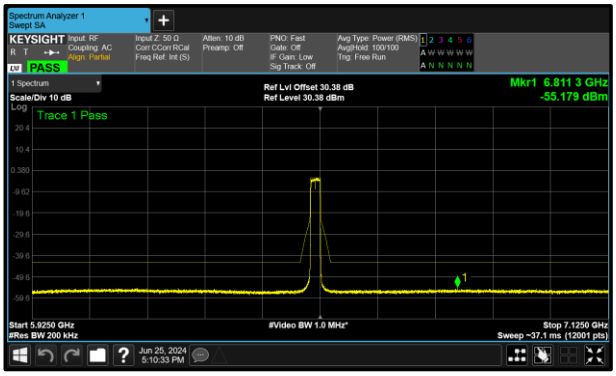

Figure 404 - B (Core 1) 6515 MHz (CH113)

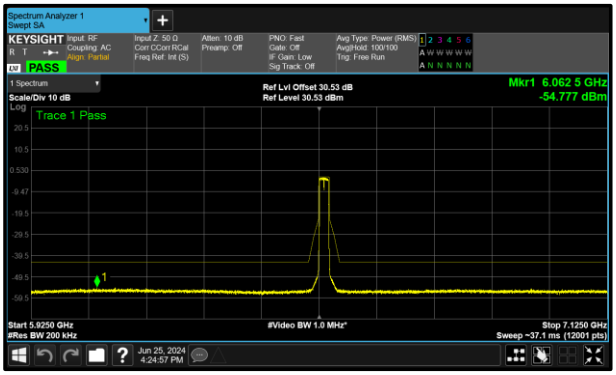

Figure 405 - A (Core 0) 6535 MHz (CH117)

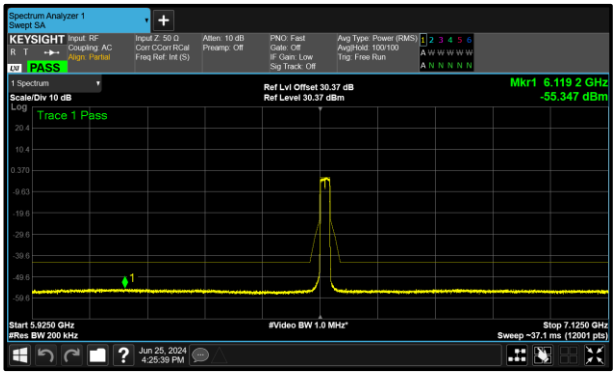

Figure 406 - B (Core 1) 6535 MHz (CH117)

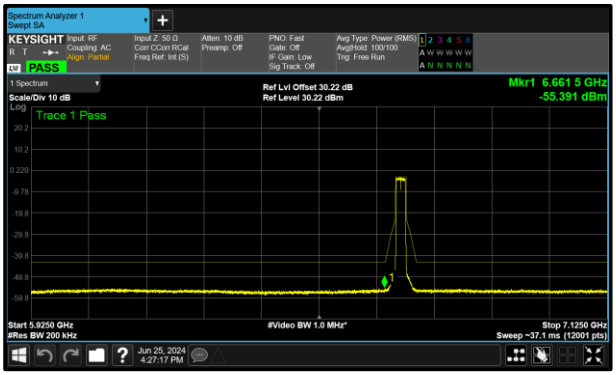

Figure 407 - A (Core 0) 6695 MHz (CH149)

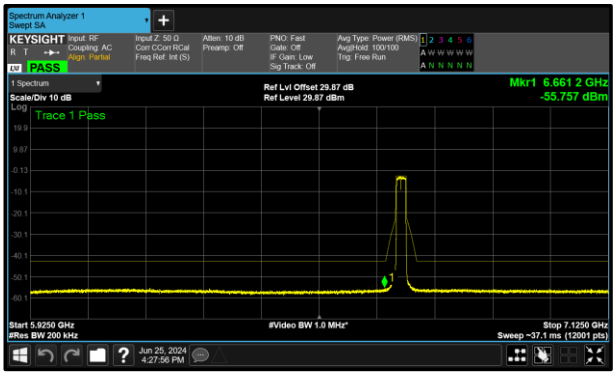

Figure 408 - B (Core 1) 6695 MHz (CH149)

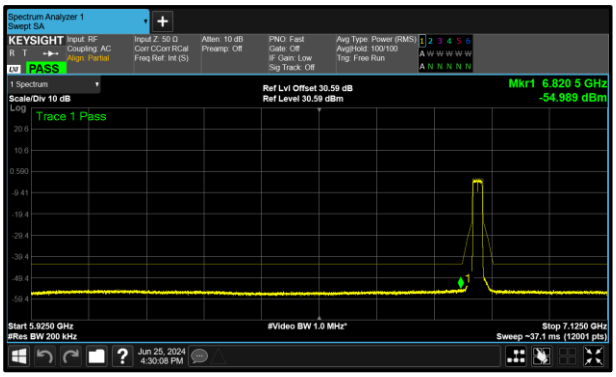

Figure 409 - A (Core 0) 6855 MHz (CH181)

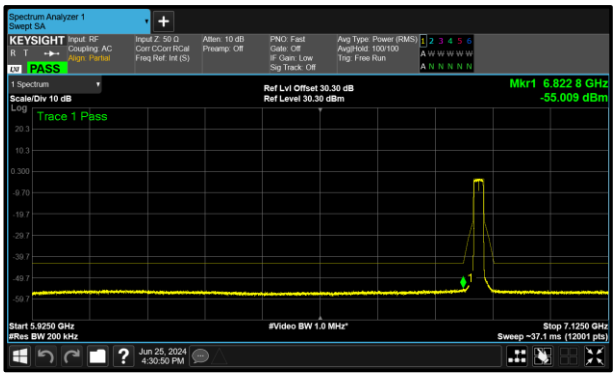

Figure 410 - B (Core 1) 6855 MHz (CH181)

Test Configuration			
Frequency Range:	5.955-6.875 GHz	Band:	U-NII-5, U-NII-6, U-NII-7
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE40 SU SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	TxBF	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	12.75	11.84	-	-
6165	11.72	11.35	-	-
6405	11.34	11.14	-	-
6445	11.24	11.03	-	-
6485	10.82	11.09	-	-
6525	11.30	11.14	-	-
6565	11.46	12.06	-	-
6685	11.60	11.74	-	-
6845	11.68	10.93	-	-

Table 392 - Unwanted Emissions Within the Band Results

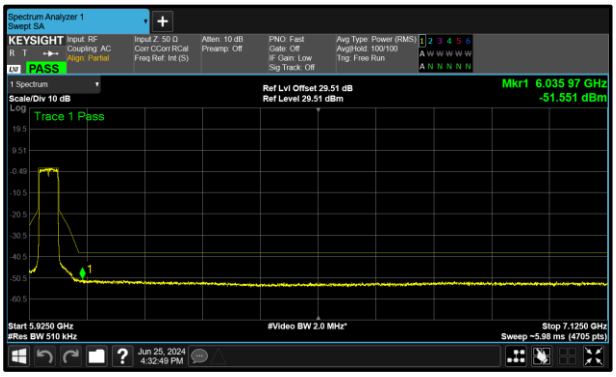

Figure 411 - A (Core 0) 5965 MHz (CH3)

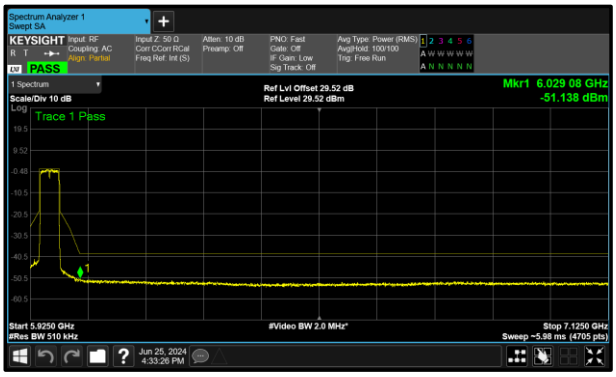

Figure 412 - B (Core 1) 5965 MHz (CH3)

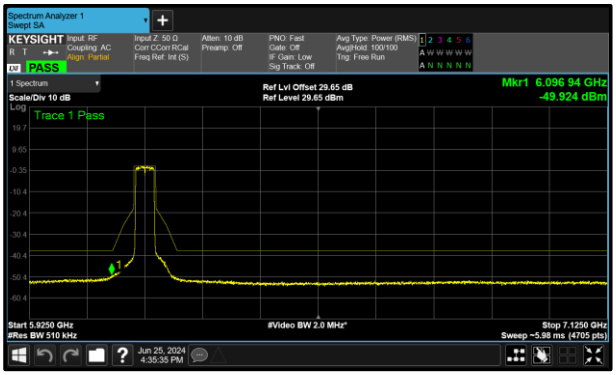

Figure 413 - A (Core 0) 6165 MHz (CH43)

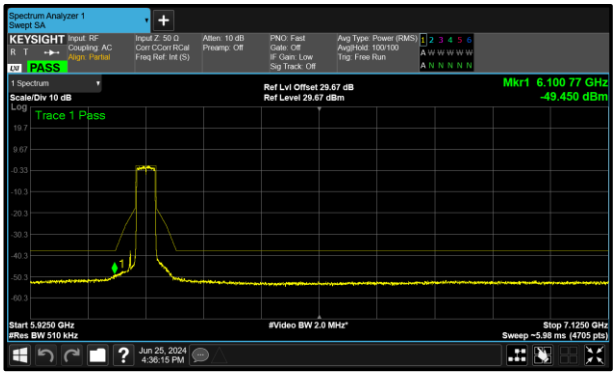

Figure 414 - B (Core 1) 6165 MHz (CH43)

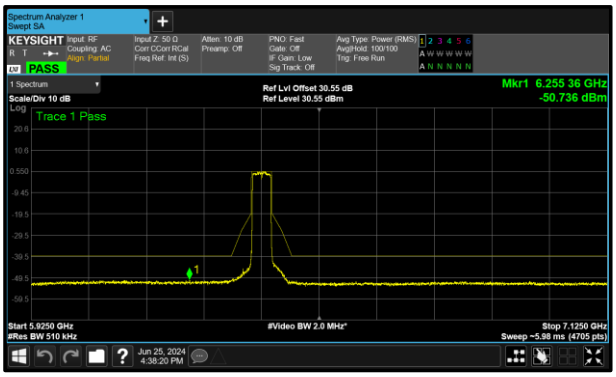

Figure 415 - A (Core 0) 6405 MHz (CH91)

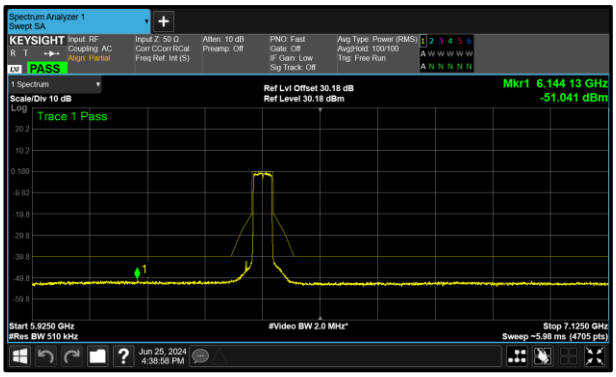

Figure 416 - B (Core 1) 6405 MHz (CH91)

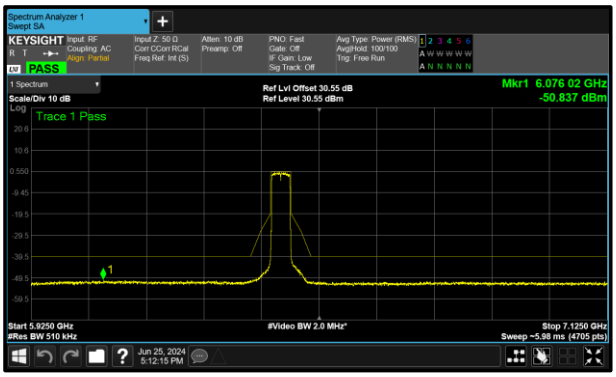

Figure 417 - A (Core 0) 6445 MHz (CH99)

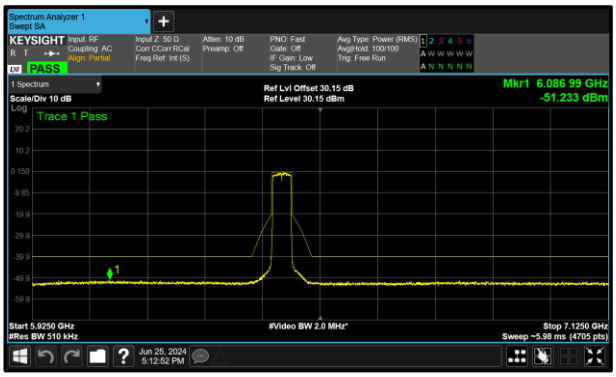

Figure 418 - B (Core 1) 6445 MHz (CH99)

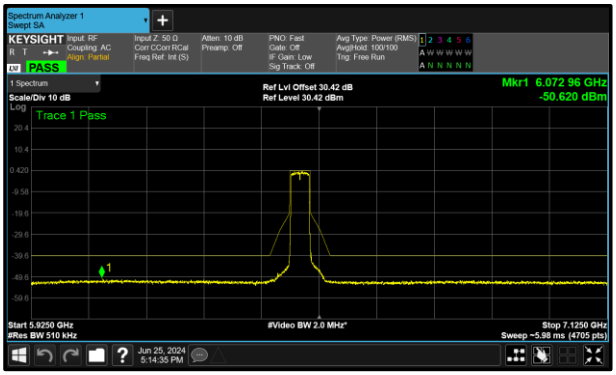

Figure 419 - A (Core 0) 6485 MHz (CH107)

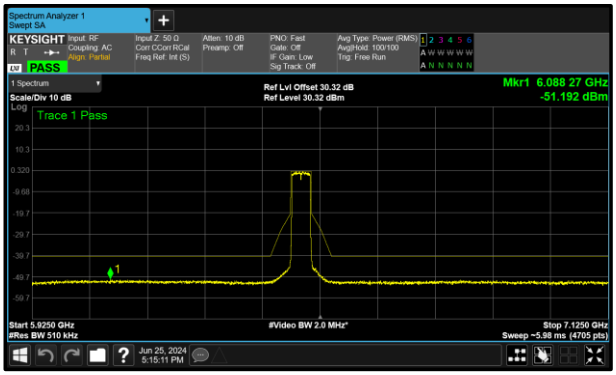

Figure 420 - B (Core 1) 6485 MHz (CH107)

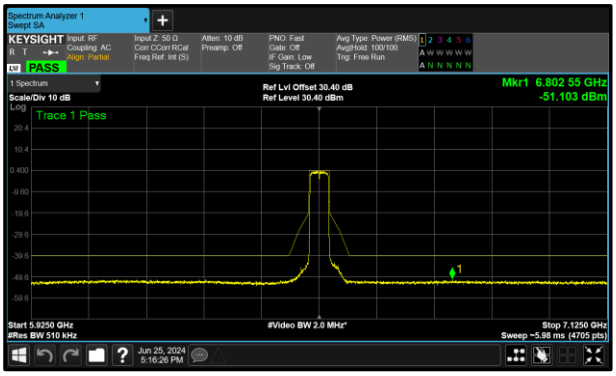

Figure 421 - A (Core 0) 6525 MHz (CH115)

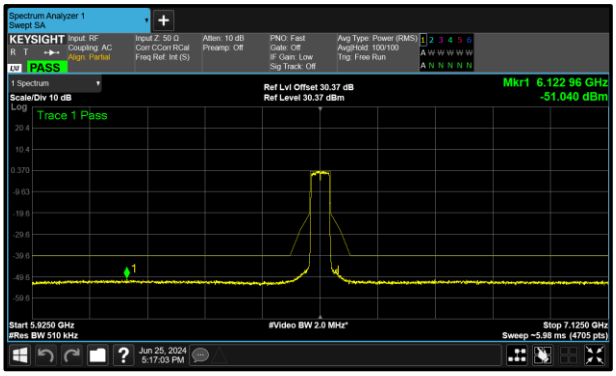

Figure 422 - B (Core 1) 6525 MHz (CH115)

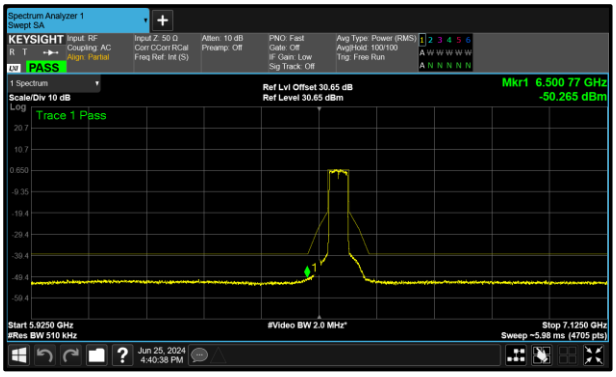

Figure 423 - A (Core 0) 6565 MHz (CH123)

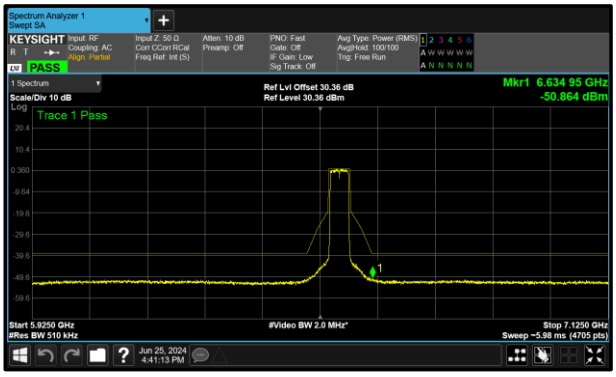

Figure 424 - B (Core 1) 6565 MHz (CH123)

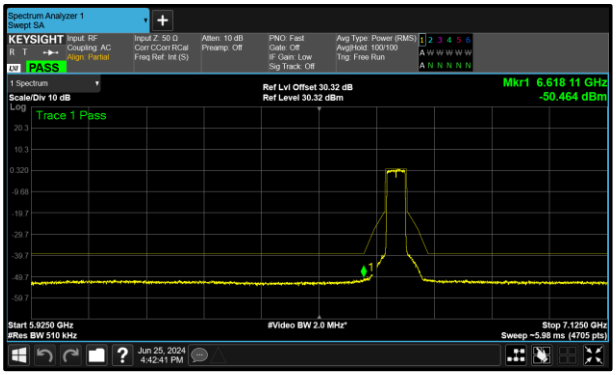

Figure 425 - A (Core 0) 6685 MHz (CH147)

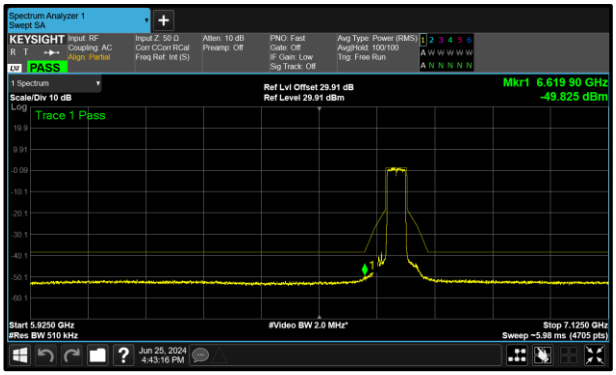

Figure 426 - B (Core 1) 6685 MHz (CH147)

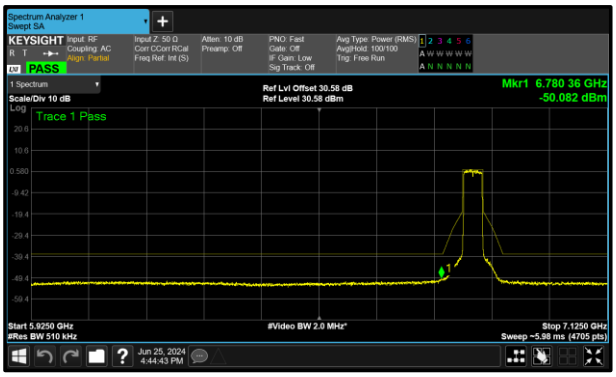

Figure 427 - A (Core 0) 6845 MHz (CH179)

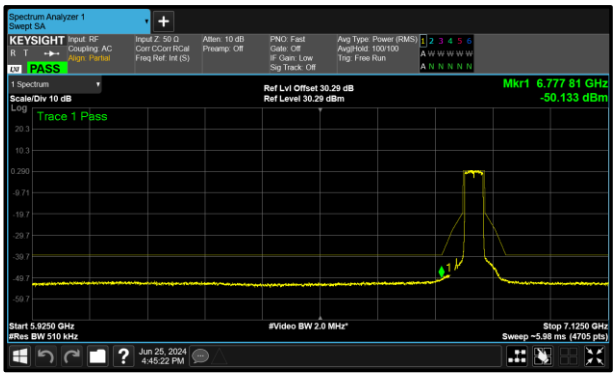

Figure 428 - B (Core 1) 6845 MHz (CH179)

Test Configuration			
Frequency Range:	5.955-6.875 GHz	Band:	U-NII-5, U-NII-6, U-NII-7
Limit Clause(s):	15.407(b)	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE80 SU SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	TxBF	Peak Antenna Gain (dBi):	-
Active Port(s):	A+B (Core 0 + Core 1)	Active Chain Id(s):	0+1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	9.38	9.26	-	-
6145	8.38	8.67	-	-
6385	8.29	7.98	-	-
6465	8.08	7.90	-	-
6545	8.44	8.27	-	-
6625	8.06	8.90	-	-
6705	8.93	8.98	-	-
6785	8.65	7.81	-	-

Table 393 - Unwanted Emissions Within the Band Results

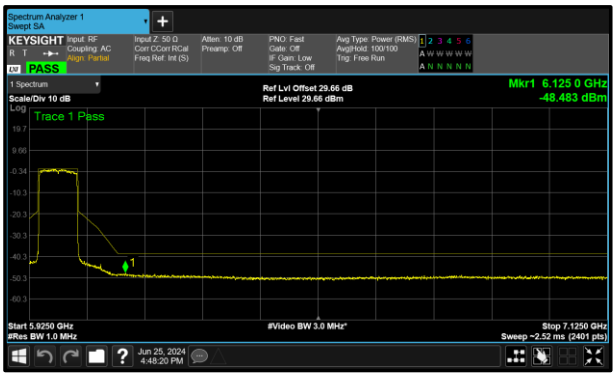

Figure 429 - A (Core 0) 5985 MHz (CH7)

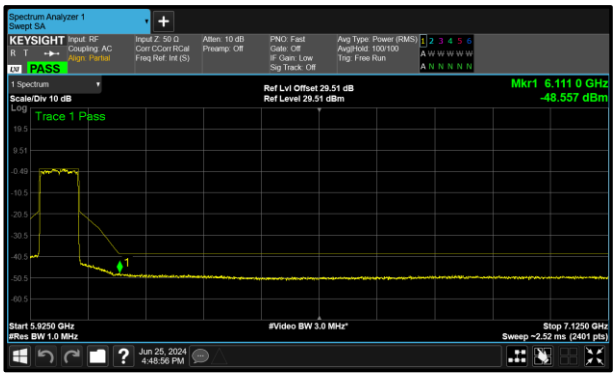

Figure 430 - B (Core 1) 5985 MHz (CH7)

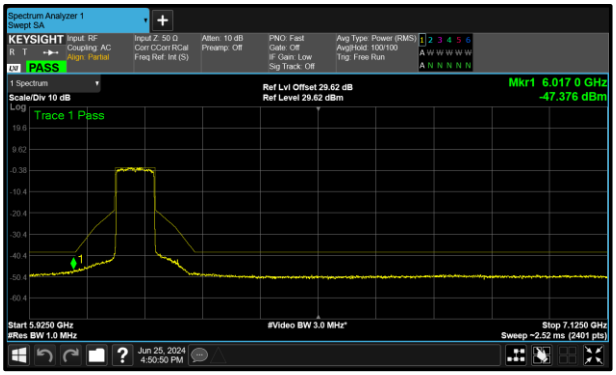

Figure 431 - A (Core 0) 6145 MHz (CH39)

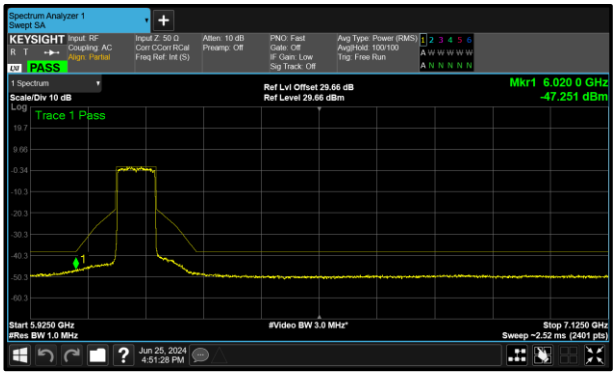

Figure 432 - B (Core 1) 6145 MHz (CH39)

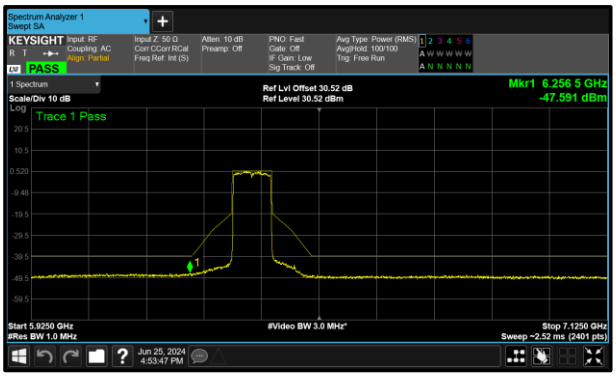

Figure 433 - A (Core 0) 6385 MHz (CH87)

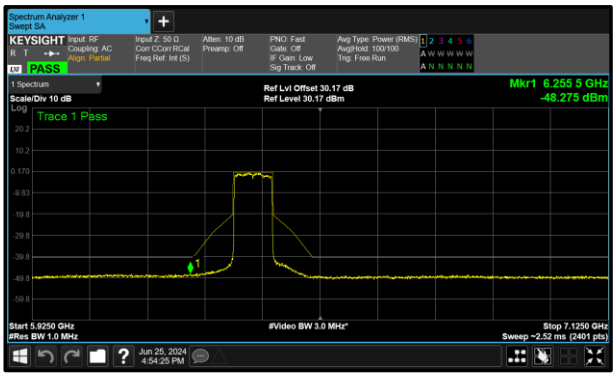

Figure 434 - B (Core 1) 6385 MHz (CH87)

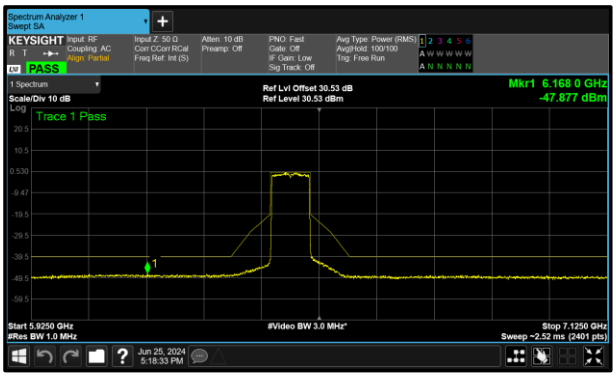

Figure 435 - A (Core 0) 6465 MHz (CH103)

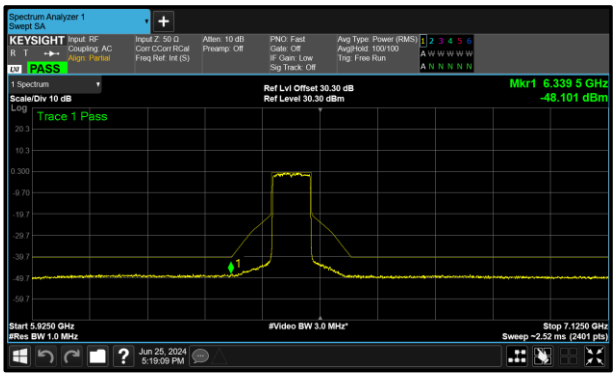

Figure 436 - B (Core 1) 6465 MHz (CH103)

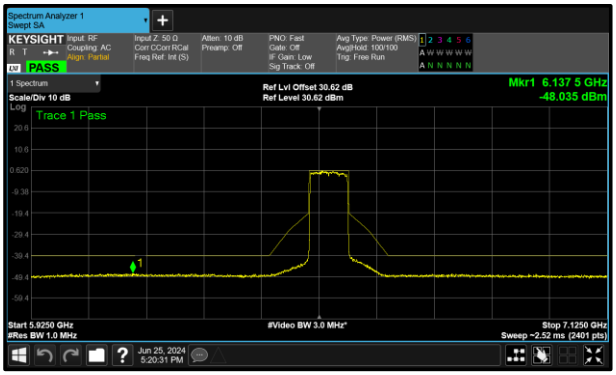

Figure 437 - A (Core 0) 6545 MHz (CH119)

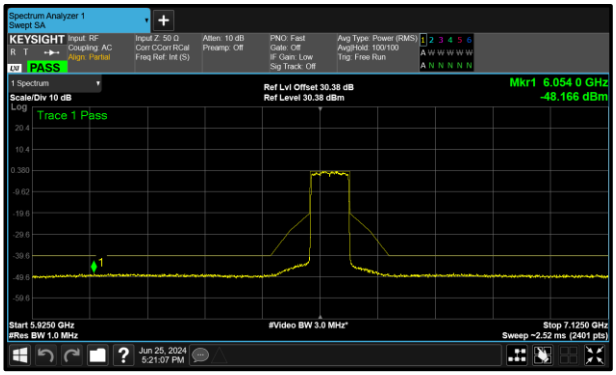

Figure 438 - B (Core 1) 6545 MHz (CH119)

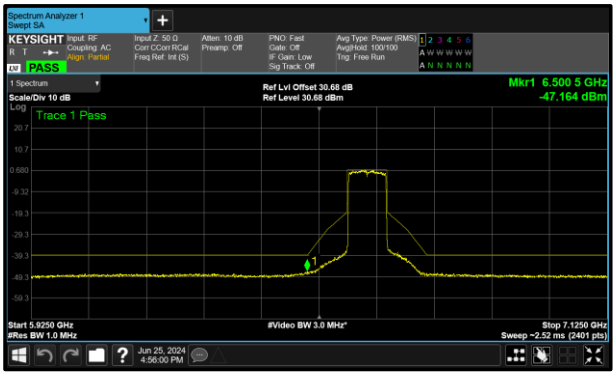

Figure 439 - A (Core 0) 6625 MHz (CH135)

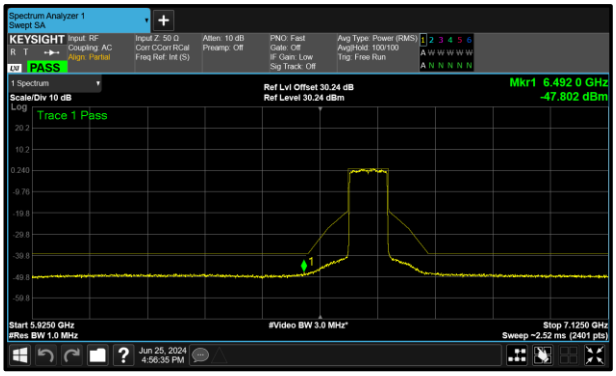

Figure 440 - B (Core 1) 6625 MHz (CH135)

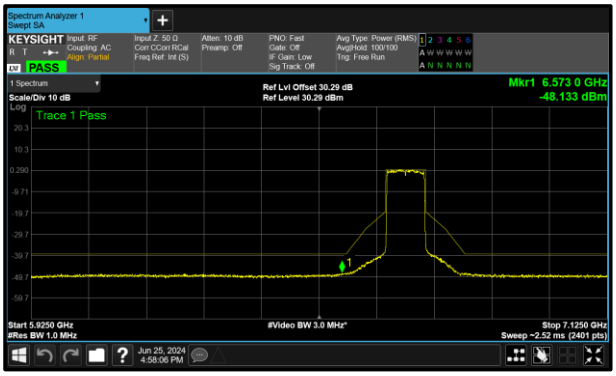

Figure 441 - A (Core 0) 6705 MHz (CH151)

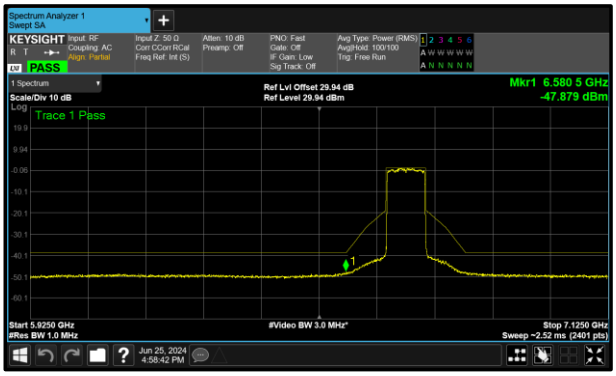

Figure 442 - B (Core 1) 6705 MHz (CH151)

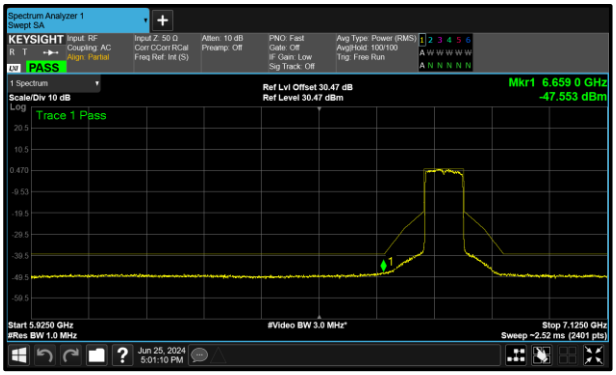

Figure 443 - A (Core 0) 6785 MHz (CH167)

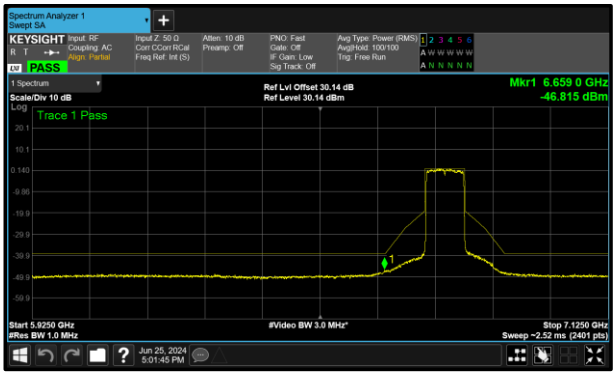

Figure 444 - B (Core 1) 6785 MHz (CH167)

FCC 47 CFR Part 15, Limit Clause 15.407(b)(6)

For transmitters operating within the 5.925-7.125 GHz bands:

Power spectral density must be suppressed by 20 dB at 1 MHz outside of channel edge, by 28 dB at one channel bandwidth from the channel centre, and by 40 dB at one- and one-half times the channel bandwidth away from channel centre. At frequencies between one megahertz outside an unlicensed device's channel edge and one channel bandwidth from the centre of the channel, the limits must be linearly interpolated between 20 dB and 28 dB suppression, and at frequencies between one and one- and one half times an unlicensed device's channel bandwidth, the limits must be linearly interpolated between 28 dB and 40 dB suppression. Emissions removed from the channel centre by more than one- and one-half times the channel bandwidth must be suppressed by at least 40 dB.

ISED RSS-248, Limit Clause 4.6.2(b)

e.i.r.p. spectral density of unwanted emissions falling into the 5925-7125 MHz band shall be attenuated (in dB) below the reference power spectral density by:

i. 20 dB at 1 MHz away from the channel edge; and

ii. a linearly interpolated value between 20 dB and 28 dB at frequencies between 1 MHz outside of channel edge and one (1) channel bandwidth from the operating channel centre, respectively; and

iii. 28 dB at one (1) channel bandwidth away from the operating channel centre; and

iv. a linearly interpolated value between 28 dB and 40 dB at frequencies between one (1) channel bandwidth from the channel centre and one- and one-half (1.5) times the channel bandwidth away from the operating channel centre, respectively; and

v. 40 dB at one- and one-half (1.5) times the channel bandwidth away from the channel centre; and

vi. a minimum of 40 dB at frequencies that are further away than one and one-half (1.5) times the channel bandwidth from the channel centre.

2.8.7 Test Location and Test Equipment Used

This test was carried out in RF Chamber 18 and RF Laboratory 14.

Instrument	Manufacturer	Type No.	TE No.	Calibration Period (months)	Calibration Expiry Date
Hygrometer	Rotronic	I-1000	3068	12	07-Nov-2024
1800-6000 MHz Power Splitter	Mini-Circuits	ZN2PD-63-S+	4055	-	O/P Mon
AC Programmable Power Supply	iTech	IT7324	5225	-	O/P Mon
Attenuator 5W 30dB DC-18GHz	Aaren	AT40A-4041-D18-30	5505	12	22-Feb-2025
MXA Signal Analyser	Keysight Technologies	N9020B	5529	24	13-Dec-2024
2-Way Power Divider (2-8 GHz)	Aaren	AT30A-TE0208-2-AF	5685	12	02-Jan-2025
Digital Multimeter	Fluke	115	6145	12	06-Jun-2025
MXA Signal Analyser	Keysight Technologies	N9020B	6417	24	26-Feb-2025
MXA Signal Analyser	Keysight Technologies	N9020B	6419	24	28-Feb-2025
Signal Conditioning Unit	TUV SUD	SPECTRUM_SCU001	6426	12	07-Feb-2025
Directional Coupler 2-8GHz	RF-Lambda	RFDC2G8G10	6447	-	O/P Mon
Directional Coupler 2-8GHz	RF-Lambda	RFDC2G8G10	6448	-	O/P Mon
Signal Conditioning Unit	TUV SUD	SPECTRUM_SCU001	6517	12	22-Feb-2025
Signal Conditioning Unit	TUV SUD	SPECTRUM_SCU001	6518	12	16-Feb-2025
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6526	12	22-Feb-2025
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6527	12	05-Mar-2025
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6529	12	16-Feb-2025
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6530	12	16-Feb-2025
AC Programmable Power Supply	iTech	IT7324	6662	-	O/P Mon
AC Programmable Power Supply	iTech	IT7324	6665	-	O/P Mon
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6752	12	06-Feb-2025
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6753	12	06-Feb-2025

Table 394

O/P Mon - Output Monitored using calibrated equipment

2.9 Contention Based Protocol

2.9.1 Specification Reference

FCC 47 CFR Part 15E, Clause 15.407 (d)(6)
ISED RSS-248, Clause 4.7

2.9.2 Equipment Under Test and Modification State

A3137, S/N: DMKVPMJ9XD - Modification State 0

2.9.3 Date of Test

24-June-2024

2.9.4 Test Method

This test was performed in accordance with KDB 987594 D02, clause I.

The AWGN signal level was initially set at a level much less than the required threshold level (<< -62 dBm) it was verified at this point that transmissions from the device under test (DUT) were present. The signal level was gradually increased until it was observed that the DUT continuously ceased transmissions with the AWGN signal present, i.e. no partial transmissions other than short control signalling transmissions.

The AWGN Signal level recorded is the level into the DUT's receiver, corrected for all cable losses. The minimum antenna gain value was then used to correct the level as described in KDB 987594 D04.

Timing plots showing verification that transmissions from the DUT responded to the interferer have been included in the test results below.