

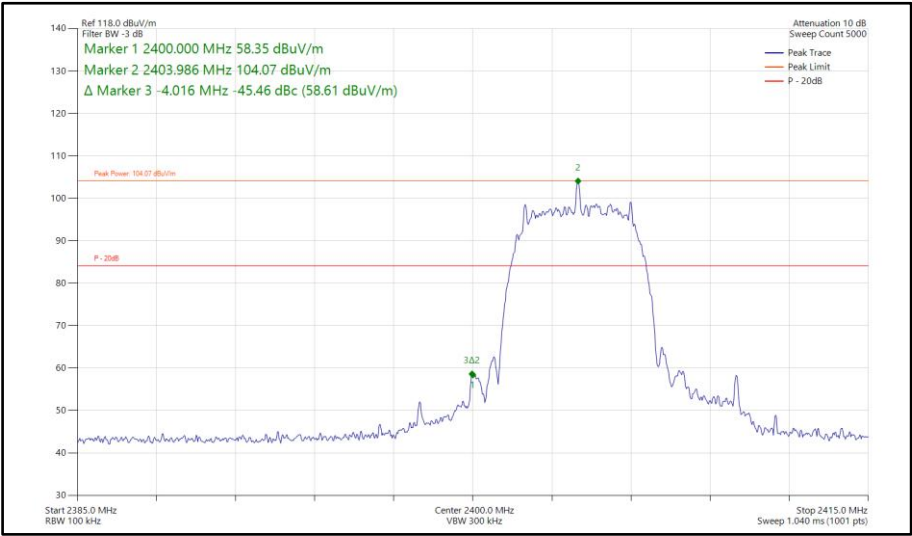


Figure 456 - Bluetooth XHDRPM8, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2400 MHz

iPA - Core 2 (SISO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Level (dBc)
Static	2DH5	2402	2400	-49.50
Static	3DH5	2402	2400	-49.86
Static	HDR4	2404	2400	-55.30
Static	HDR8	2404	2400	-45.65
Static	LE1M	2402	2400	-62.42
Static	LE2M	2404	2400	-63.59
Static	HDT3	2404	2400	-33.72
Static	HDT4	2404	2400	-32.49
Static	HDT6	2404	2400	-31.35
Static	HDRPS2	2404	2400	-57.92
Static	HDRPM12	2404	2400	-46.27
Static	XHDRPM8	2404	2400	-44.91

Table 231 - SISO Authorised Band Edge Results

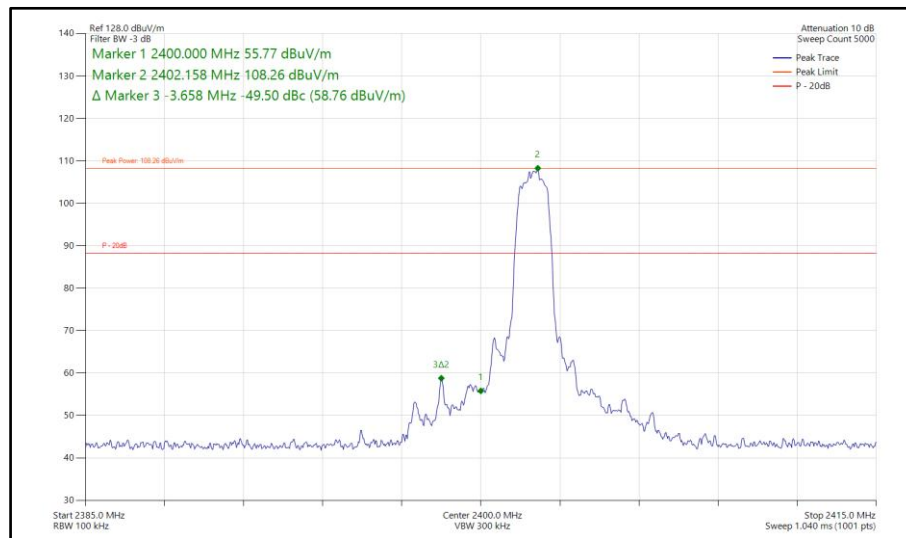


Figure 457 - Bluetooth 2DH5, SISO, Core 2 - 2402 MHz
Band Edge Frequency 2400 MHz

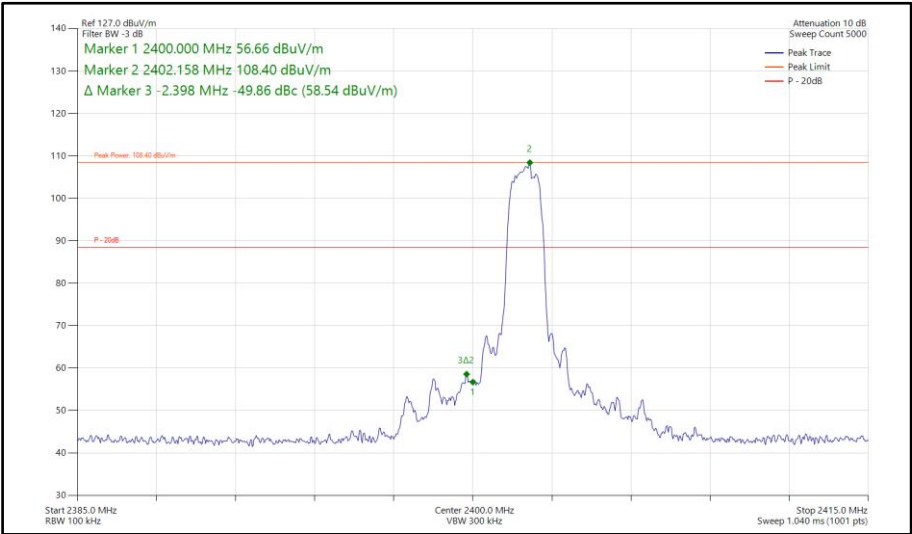


Figure 458 - Bluetooth 3DH5, SISO, Core 2 - 2402 MHz
Band Edge Frequency 2400 MHz

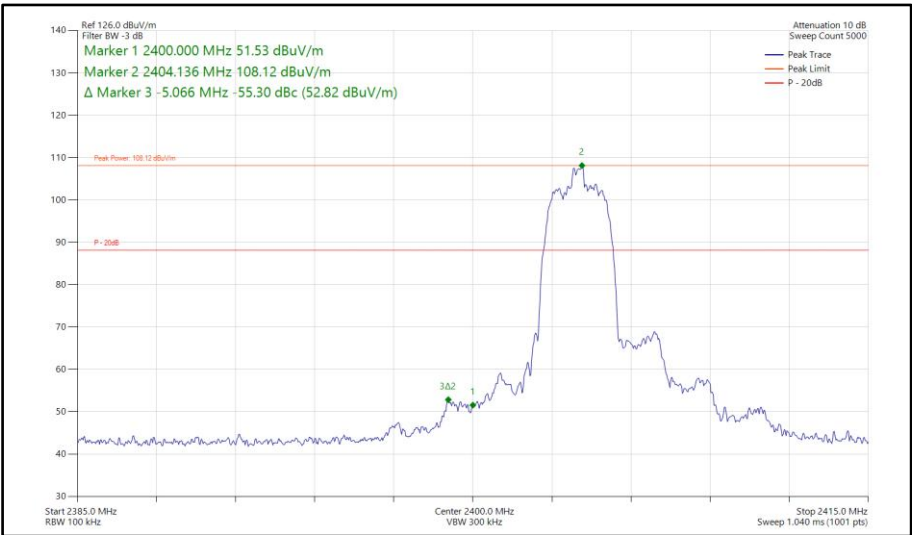


Figure 459 - Bluetooth HDR4, SISO, Core 2 - 2404 MHz
Band Edge Frequency 2400 MHz

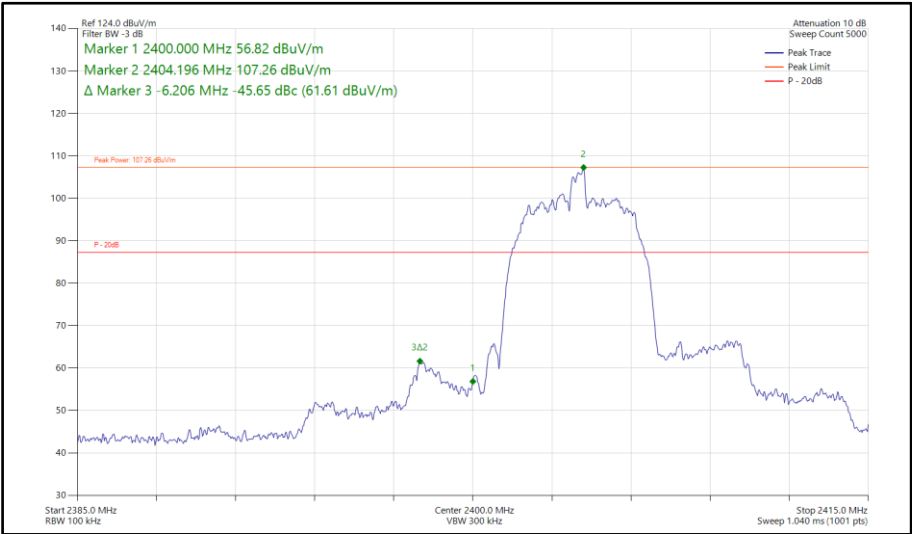


**Figure 460 - Bluetooth HDR8, SISO, Core 2 - 2404 MHz
Band Edge Frequency 2400 MHz**

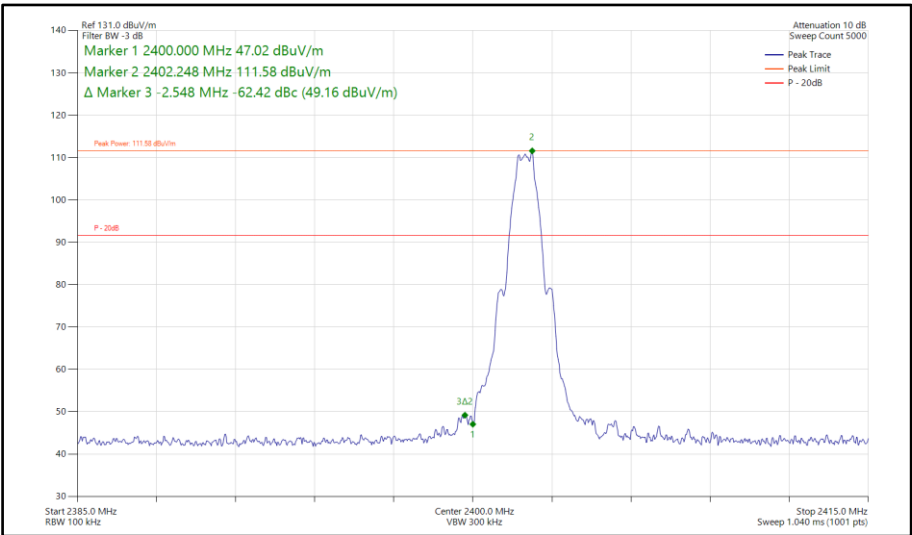
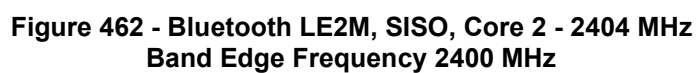


**Figure 461 - Bluetooth LE1M, SISO, Core 2 - 2402 MHz
Band Edge Frequency 2400 MHz**









iPA - Core 0-1 (MIMO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Level (dBc)
Static	2DH5	2402	2400	-52.66
Static	3DH5	2402	2400	-53.56
Static	HDR4	2404	2400	-57.07
Static	HDR8	2404	2400	-49.82
Static	LE1M	2402	2400	-57.09
Static	LE2M	2404	2400	-58.94
Static	HDT3	2404	2400	-32.04
Static	HDT4	2404	2400	-31.54
Static	HDT6	2404	2400	-31.86
Static	HDRPS2	2404	2400	-55.60
Static	HDRPM12	2404	2400	-45.89
Static	XHDRPM8	2404	2400	-44.96

Table 232 - MIMO Authorised Band Edge Results

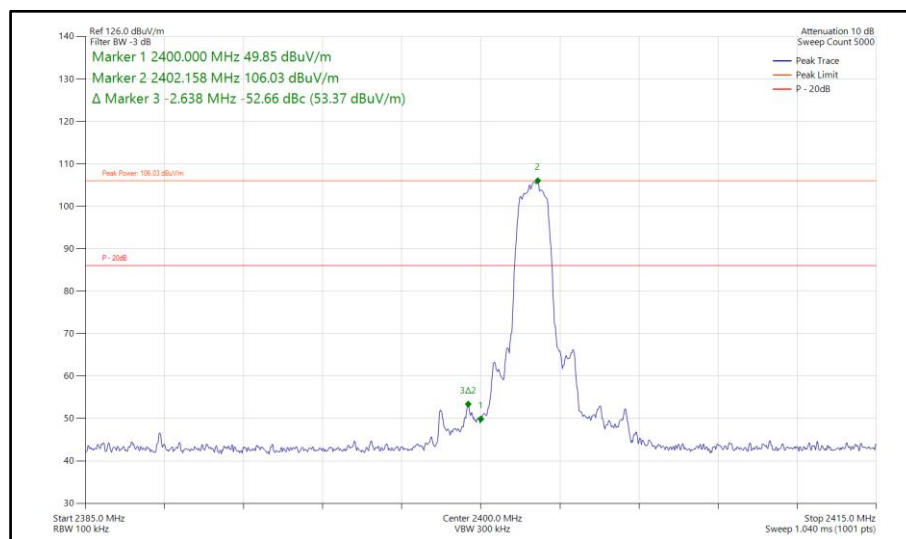


Figure 469 - Bluetooth 2DH5, MIMO, Core 0-1 - 2402 MHz
Band Edge Frequency 2400 MHz

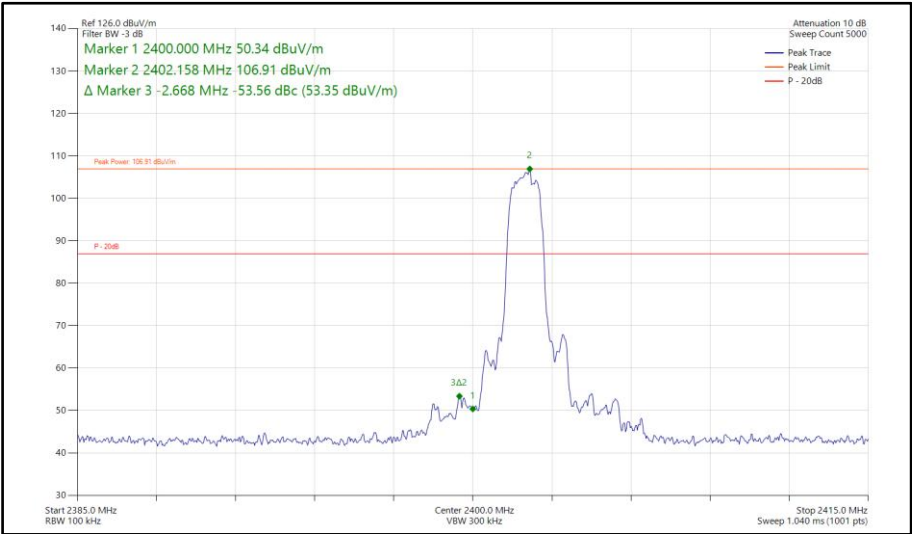


Figure 470 - Bluetooth 3DH5, MIMO, Core 0-1 - 2402 MHz
Band Edge Frequency 2400 MHz

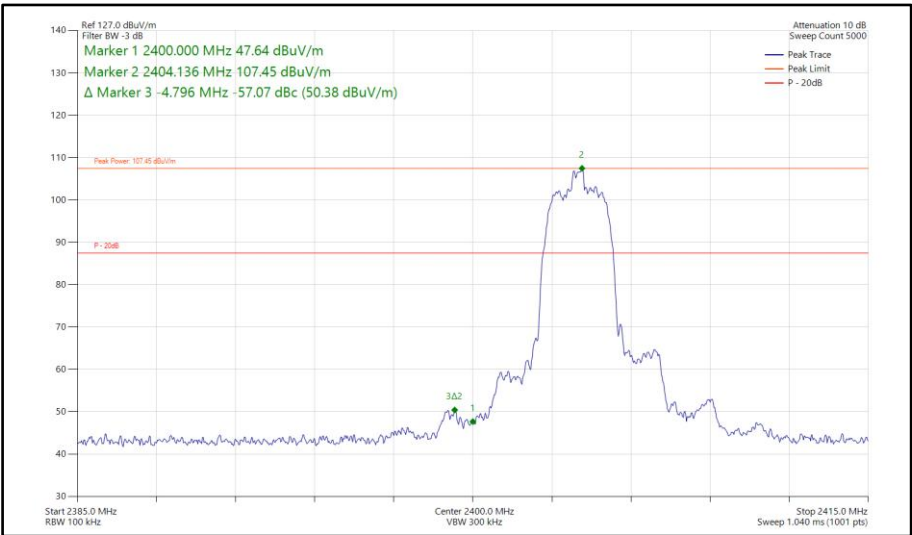


Figure 471 - Bluetooth HDR4, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

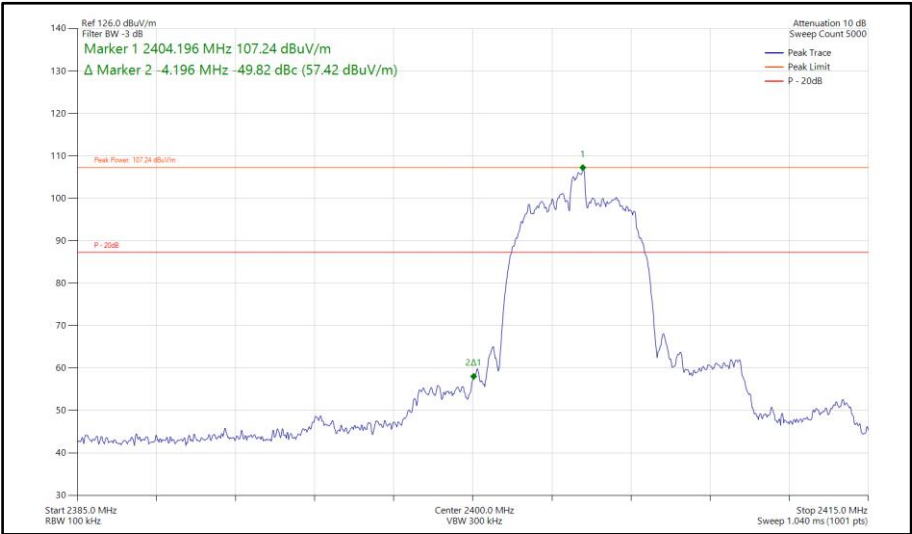


**Figure 472 - Bluetooth HDR8, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz**

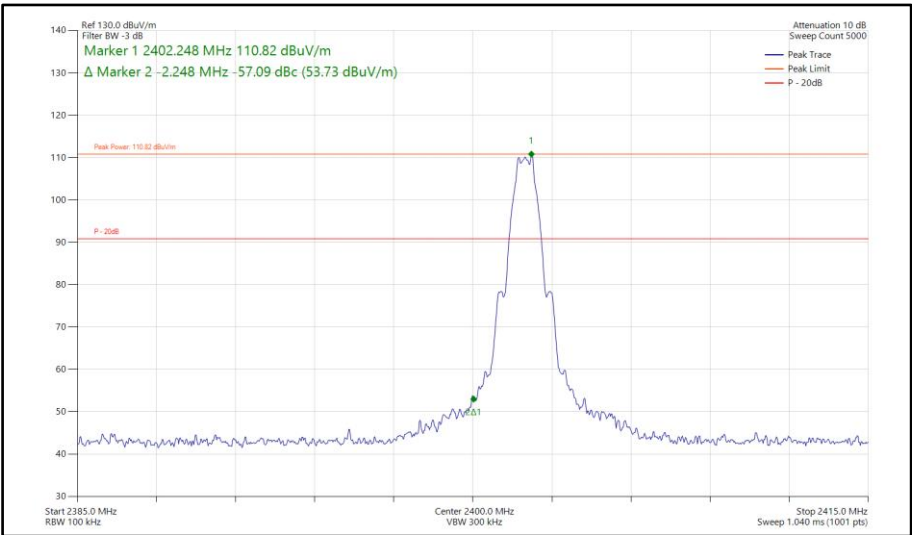


**Figure 473 - Bluetooth LE1M, MIMO, Core 0-1 - 2402 MHz
Band Edge Frequency 2400 MHz**

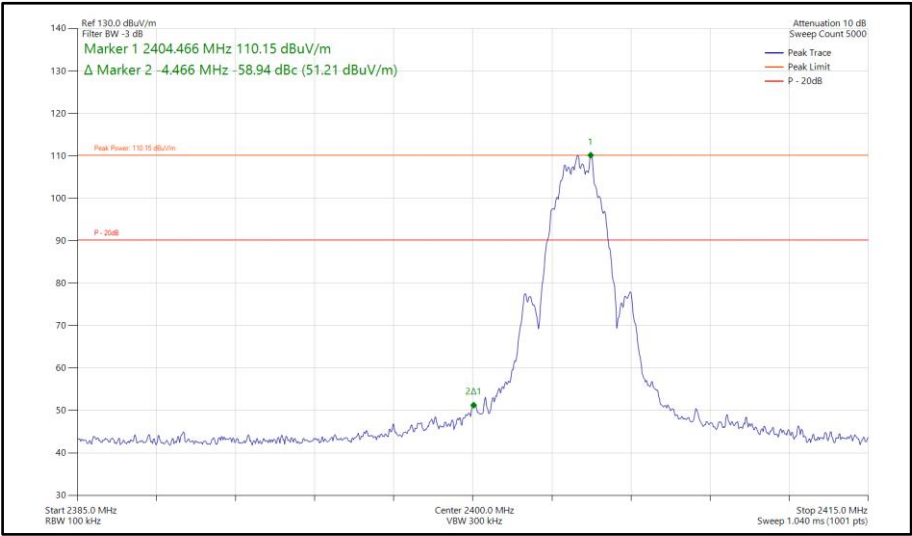


**Figure 474 - Bluetooth LE2M, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz**

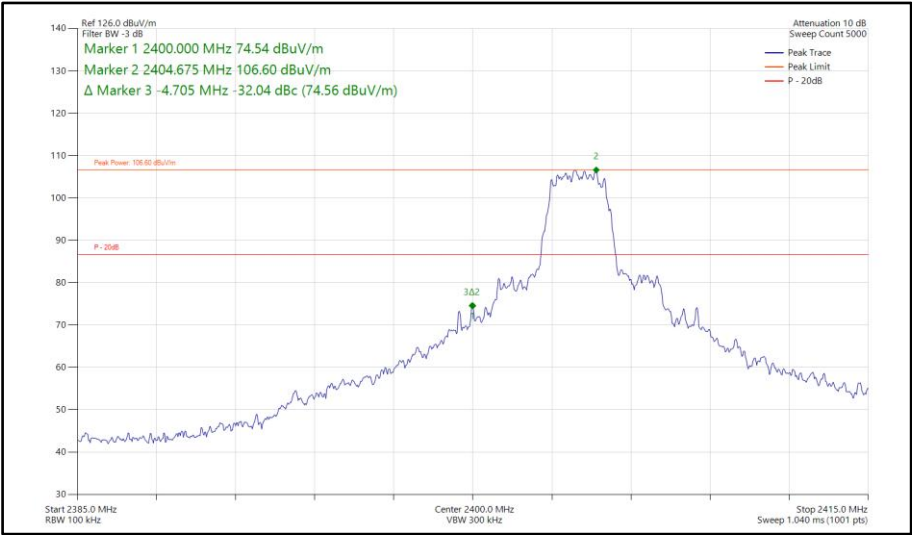
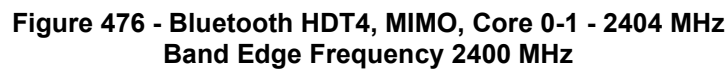


**Figure 475 - Bluetooth HDT3, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz**



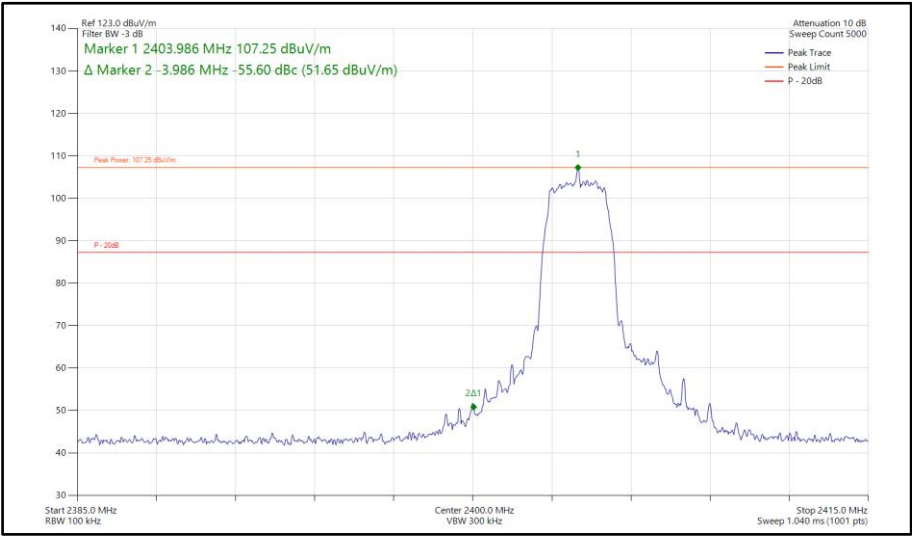


Figure 478 - Bluetooth HDRPS2, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

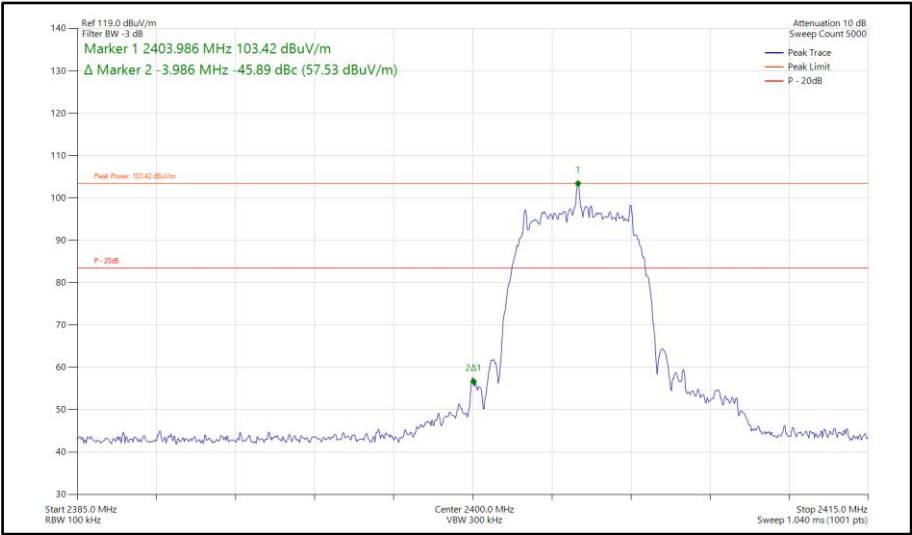


Figure 479 - Bluetooth HDRPM12, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

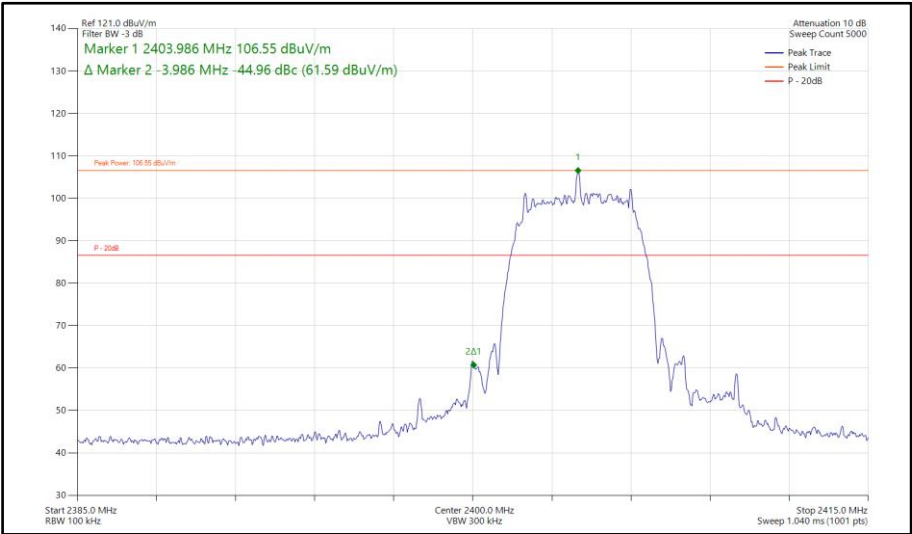


**Figure 480 - Bluetooth XHDRPM8, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz**

ePA - Core 0 (SISO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Level (dBc)
Static	2DH5	2402	2400	-53.67
Static	3DH5	2402	2400	-54.13
Static	HDR4	2404	2400	-59.15
Static	HDR8	2404	2400	-46.67
Static	LE1M	2402	2400	-65.99
Static	LE2M	2404	2400	-68.10
Static	HDT3	2404	2400	-51.55
Static	HDT4	2404	2400	-51.99
Static	HDT6	2404	2400	-47.07
Static	HDRPS2	2404	2400	-55.13
Static	HDRPM12	2404	2400	-45.23
Static	XHDRPM8	2404	2400	-43.91

Table 233 - SISO Authorised Band Edge Results

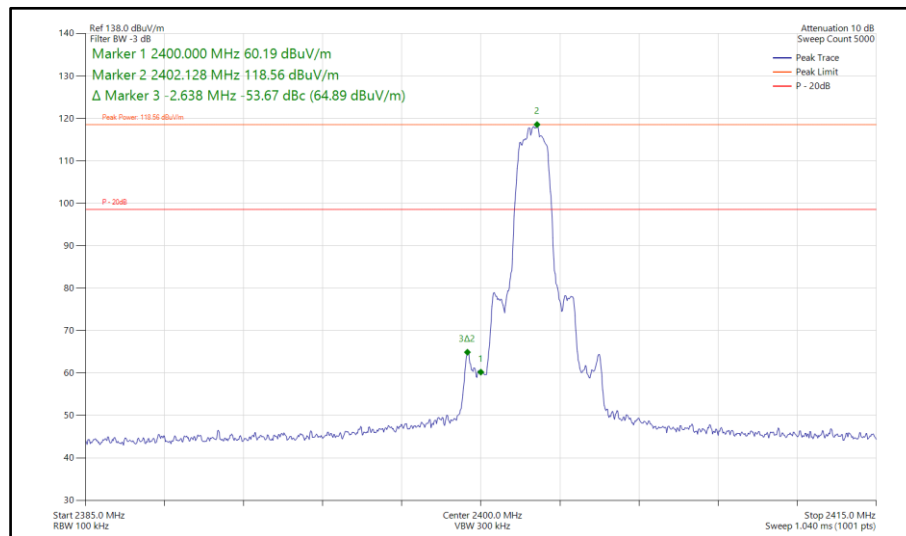


Figure 481 - Bluetooth 2DH5, SISO, Core 0 - 2402 MHz
Band Edge Frequency 2400 MHz

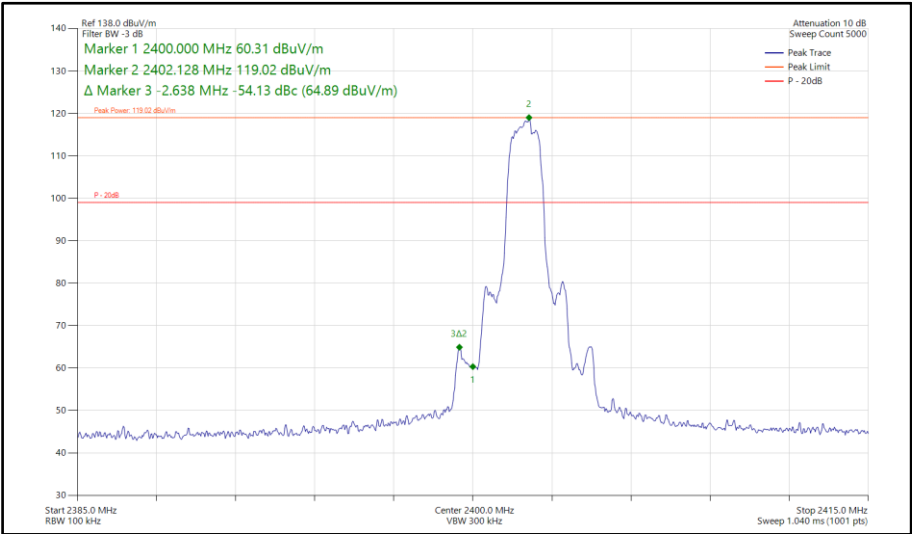


Figure 482 - Bluetooth 3DH5, SISO, Core 0 - 2402 MHz
Band Edge Frequency 2400 MHz

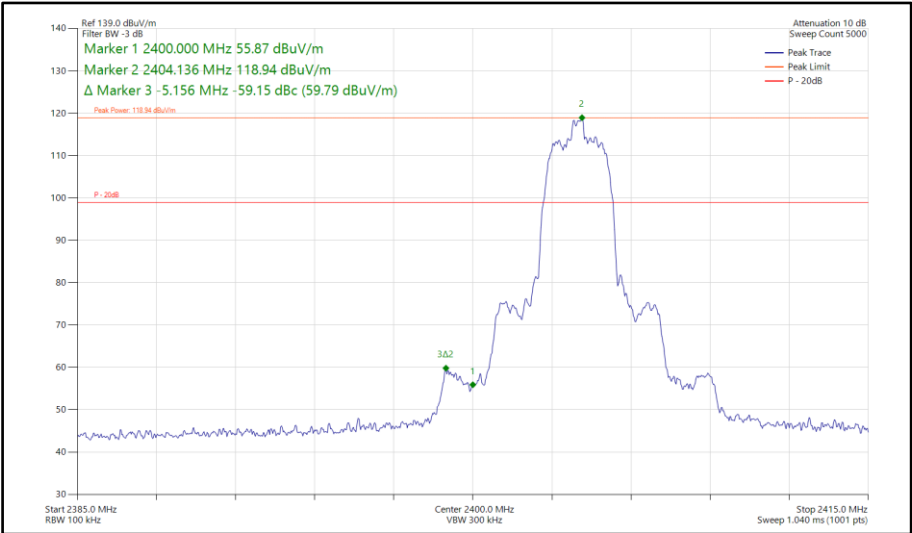


Figure 483 - Bluetooth HDR4, SISO, Core 0 - 2404 MHz
Band Edge Frequency 2400 MHz

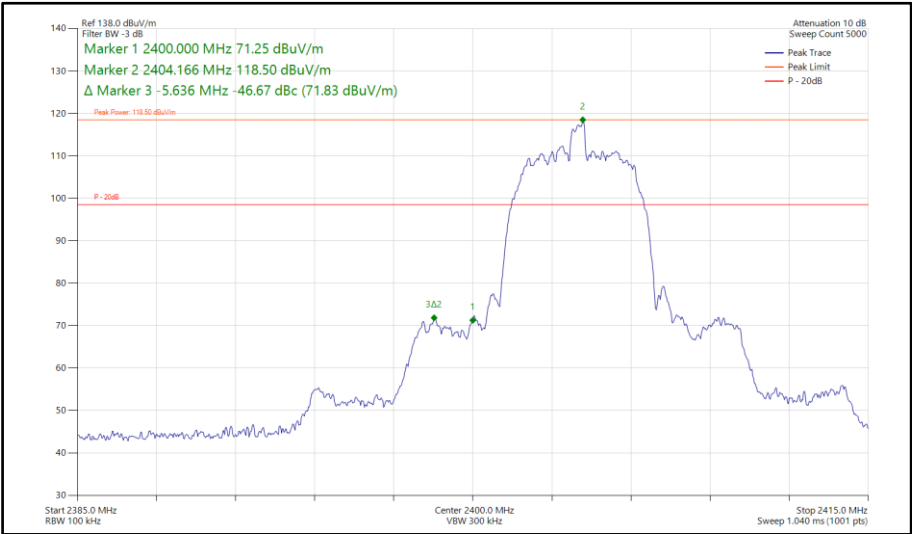


Figure 484 - Bluetooth HDR8, SISO, Core 0 - 2404 MHz
Band Edge Frequency 2400 MHz

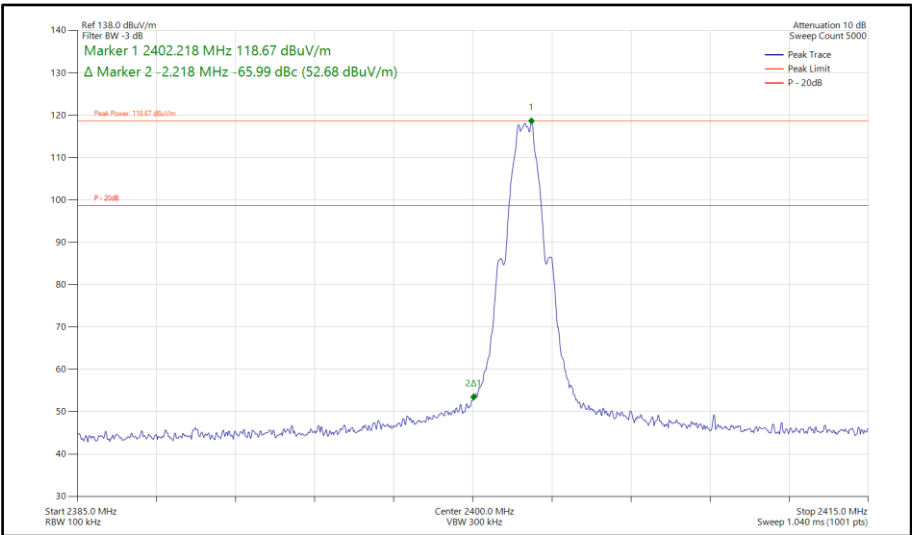


Figure 485 - Bluetooth LE1M, SISO, Core 0 - 2402 MHz
Band Edge Frequency 2400 MHz





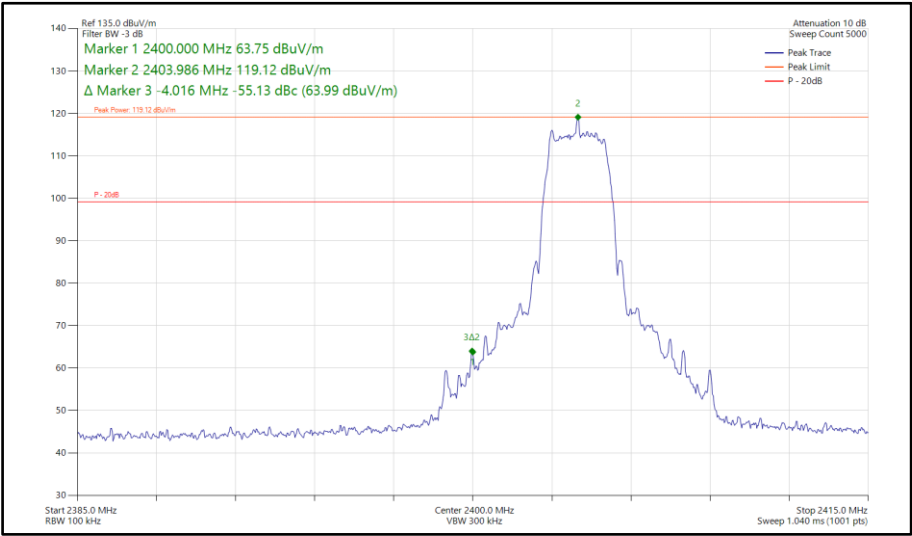


Figure 490 - Bluetooth HDRPS2, SISO, Core 0 - 2404 MHz
Band Edge Frequency 2400 MHz

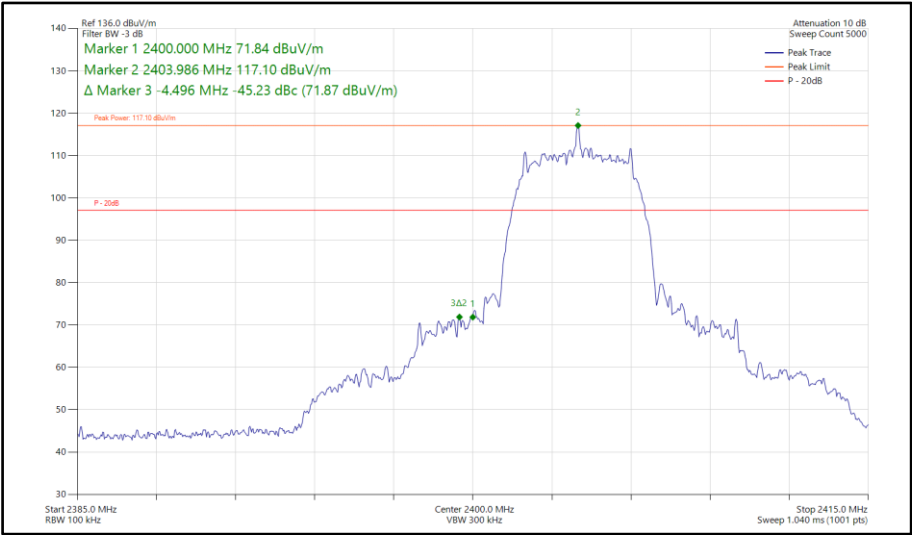


Figure 491 - Bluetooth HDRPM12, SISO, Core 0 - 2404 MHz
Band Edge Frequency 2400 MHz

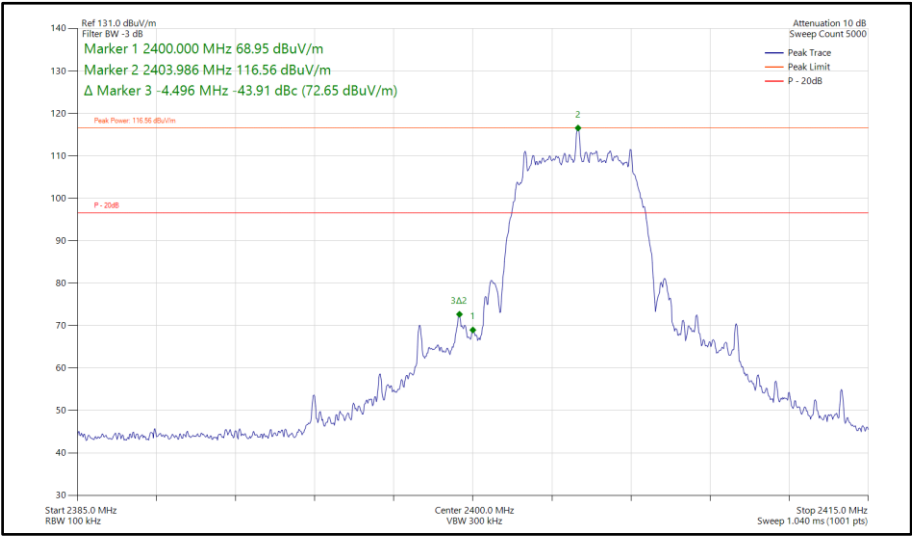


**Figure 492 - Bluetooth XHDRPM8, SISO, Core 0 - 2404 MHz
Band Edge Frequency 2400 MHz**



ePA - Core 1 (SISO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Level (dBc)
Static	2DH5	2402	2400	-57.29
Static	3DH5	2402	2400	-57.44
Static	HDR4	2404	2400	-62.85
Static	HDR8	2404	2400	-48.58
Static	LE1M	2402	2400	-65.30
Static	LE2M	2404	2400	-68.50
Static	HDT3	2404	2400	-56.35
Static	HDT4	2404	2400	-55.93
Static	HDT6	2404	2400	-49.17
Static	HDRPS2	2404	2400	-59.01
Static	HDRPM12	2404	2400	-46.70
Static	XHDRPM8	2404	2400	-46.17

Table 234 - SISO Authorised Band Edge Results

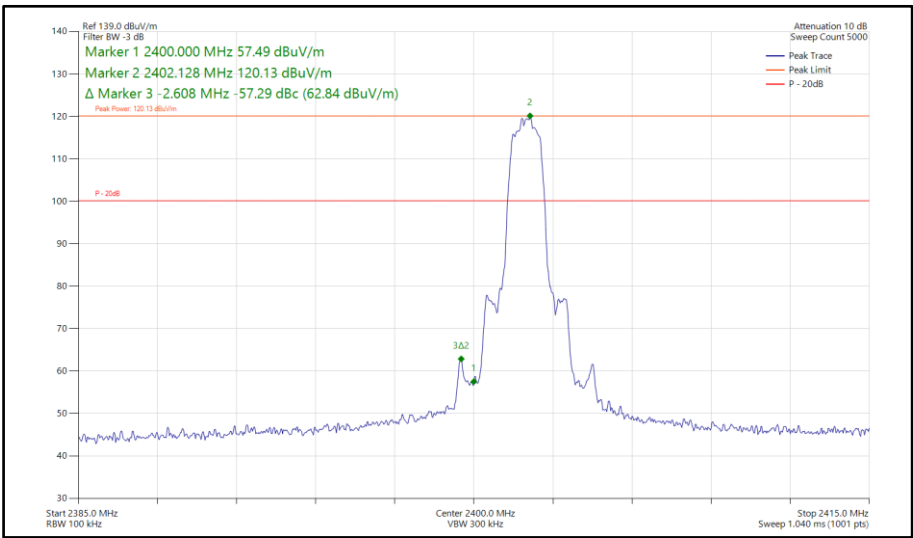


Figure 493 - Bluetooth 2DH5, SISO, Core 1 - 2402 MHz
Band Edge Frequency 2400 MHz

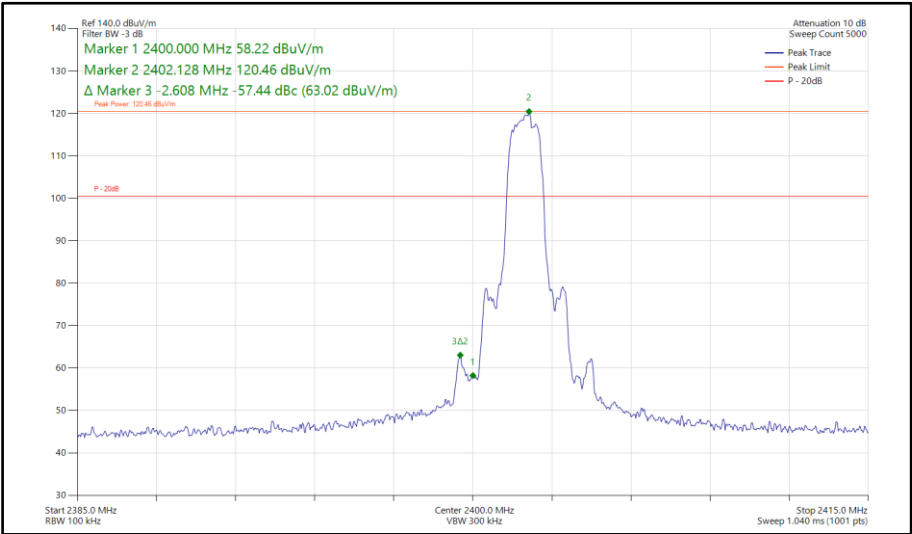


Figure 494 - Bluetooth 3DH5, SISO, Core 1 - 2402 MHz
Band Edge Frequency 2400 MHz

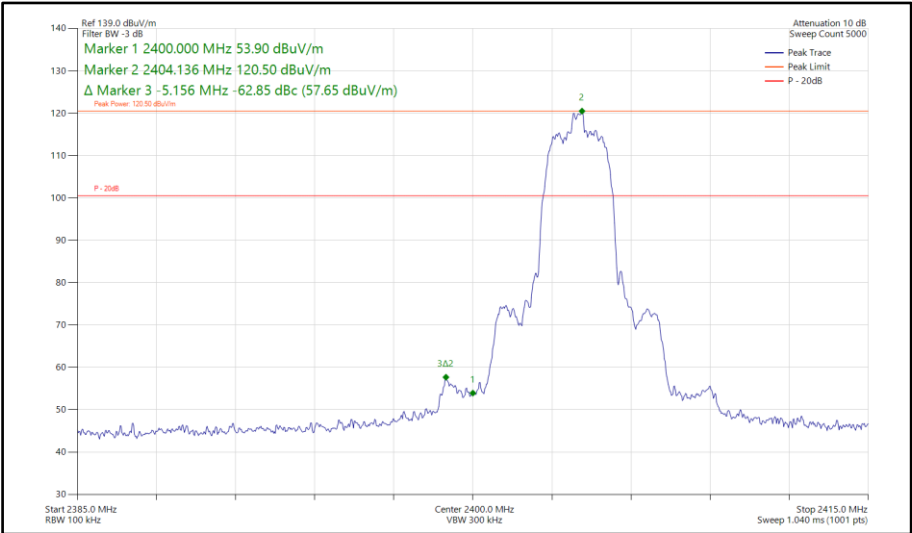


Figure 495 - Bluetooth HDR4, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2400 MHz

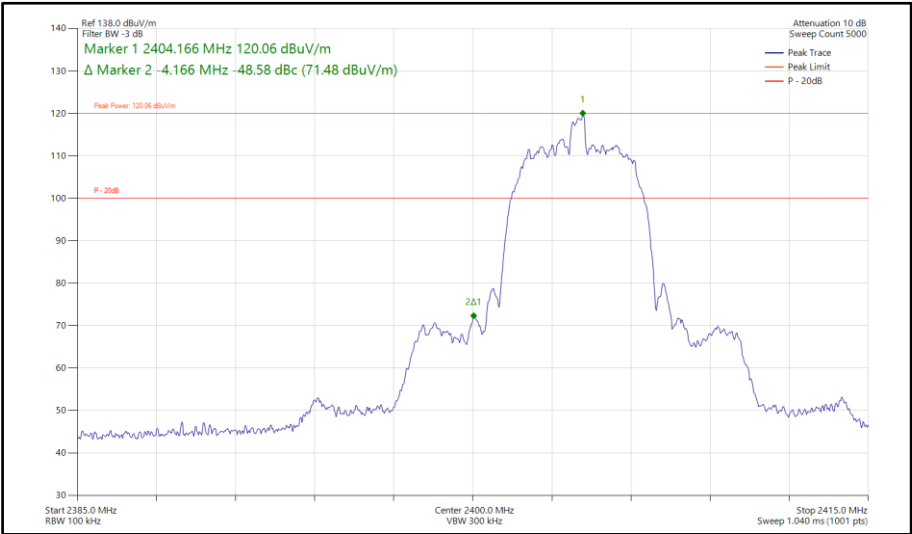


Figure 496 - Bluetooth HDR8, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2400 MHz

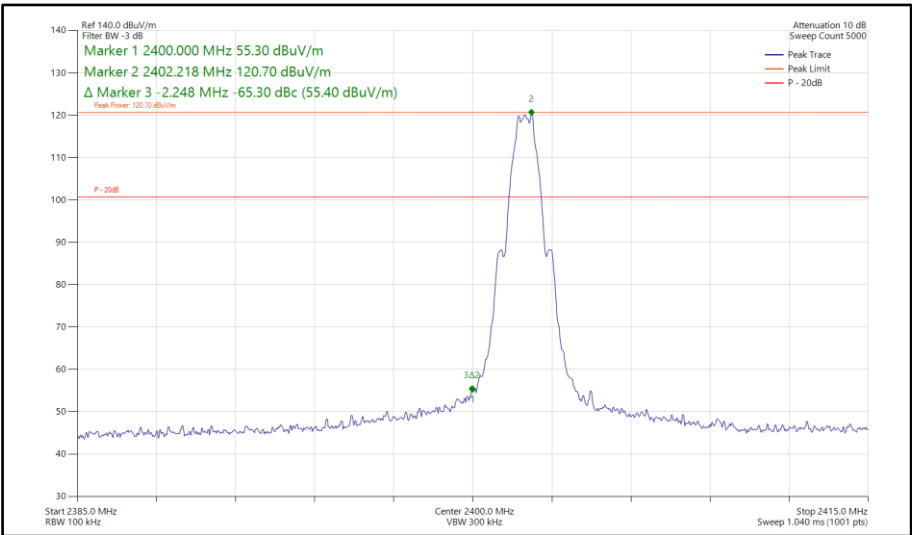


Figure 497 - Bluetooth LE1M, SISO, Core 1 - 2402 MHz
Band Edge Frequency 2400 MHz

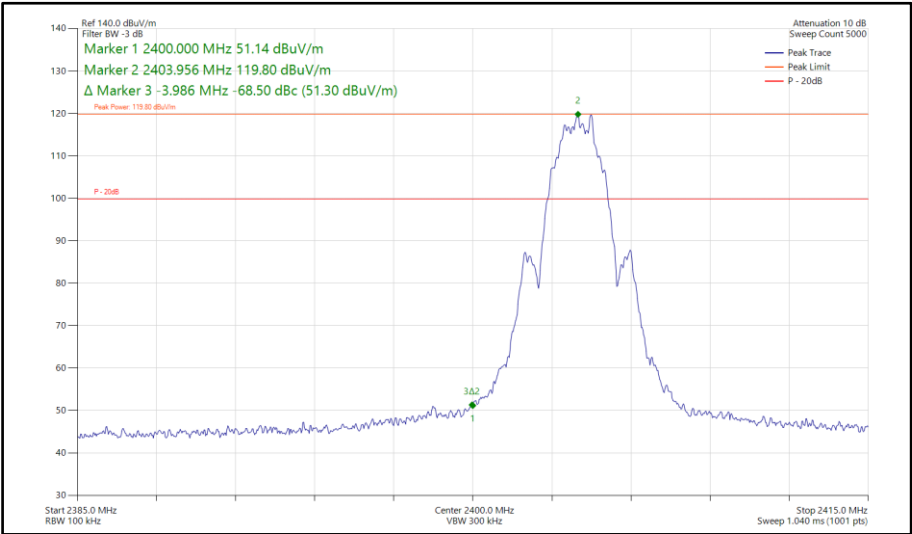


Figure 498 - Bluetooth LE2M, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2400 MHz

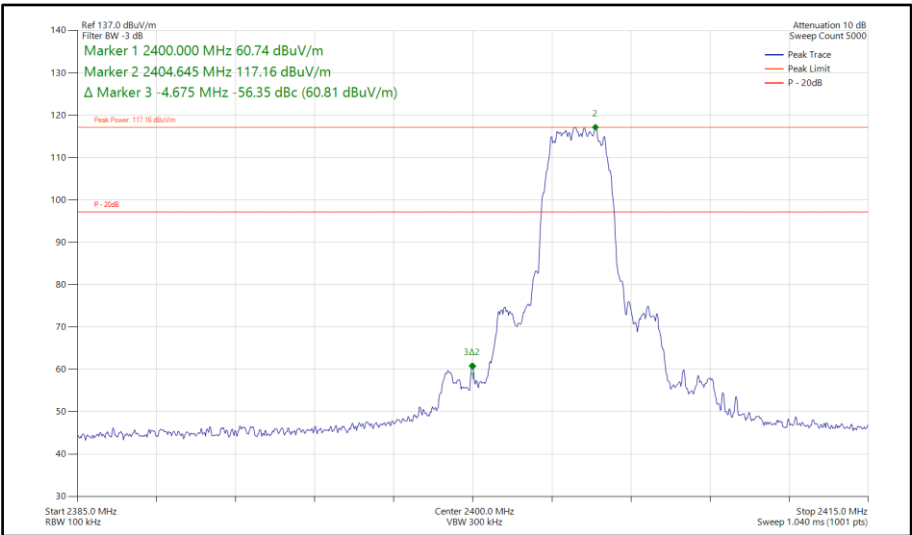


Figure 499 - Bluetooth HDT3, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2400 MHz



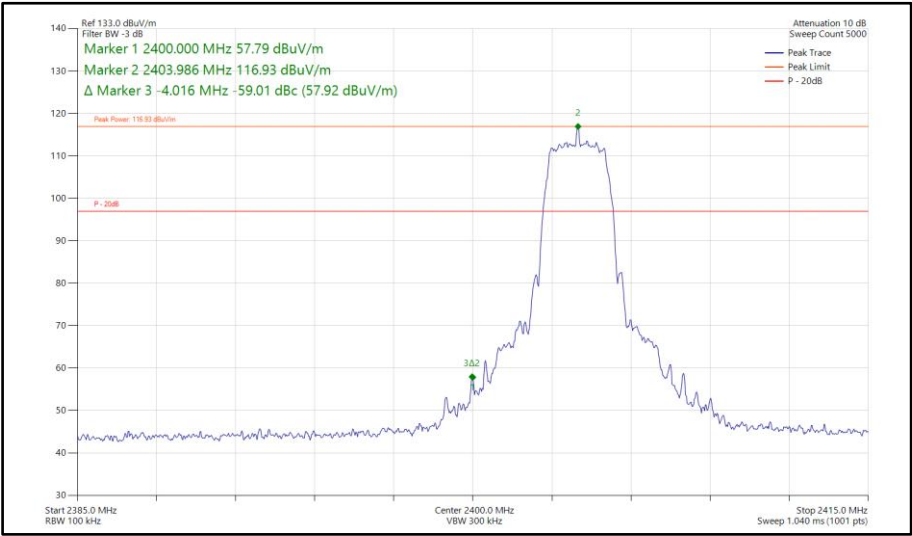


Figure 502 - Bluetooth HDRPS2, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2400 MHz

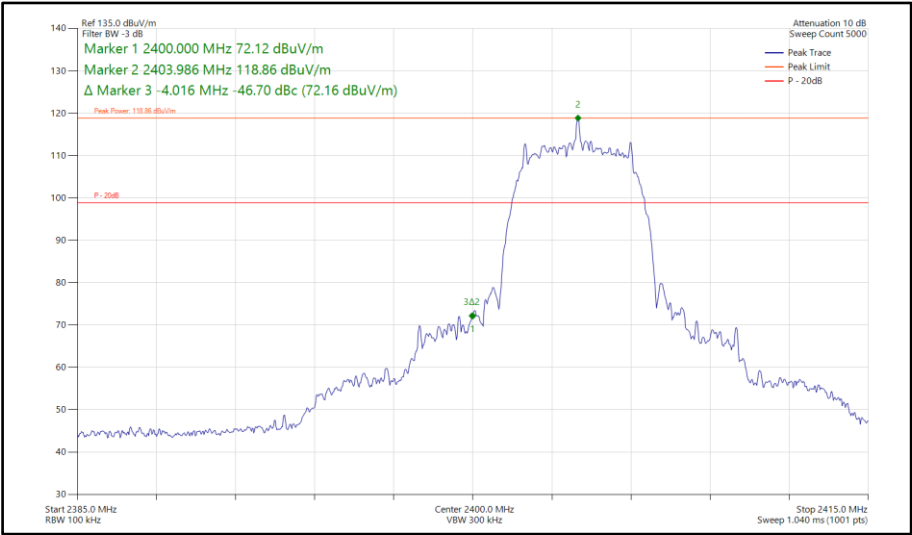


Figure 503 - Bluetooth HDRPM12, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2400 MHz

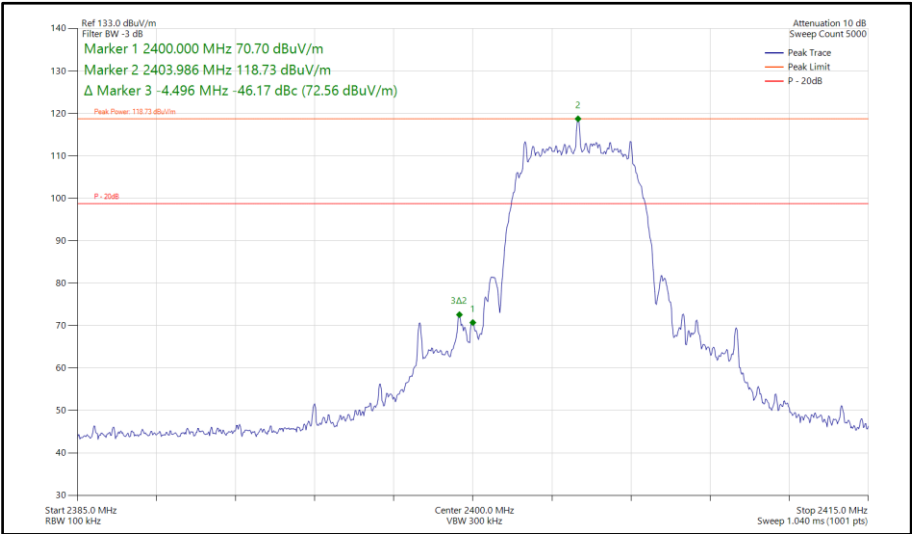


**Figure 504 - Bluetooth XDRPM8, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2400 MHz**

ePA - Core 0-1 (MIMO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Level (dBc)
Static	2DH5	2402	2400	-54.24
Static	3DH5	2402	2400	-54.76
Static	HDR4	2404	2400	-60.23
Static	HDR8	2404	2400	-47.79
Static	LE1M	2402	2400	-67.29
Static	LE2M	2404	2400	-69.15
Static	HDT3	2404	2400	-52.73
Static	HDT4	2404	2400	-52.45
Static	HDT6	2404	2400	-47.47
Static	HDRPS2	2404	2400	-56.78
Static	HDRPM12	2404	2400	-45.08
Static	XHDRPM8	2404	2400	-45.45

Table 235 - MIMO Authorised Band Edge Results

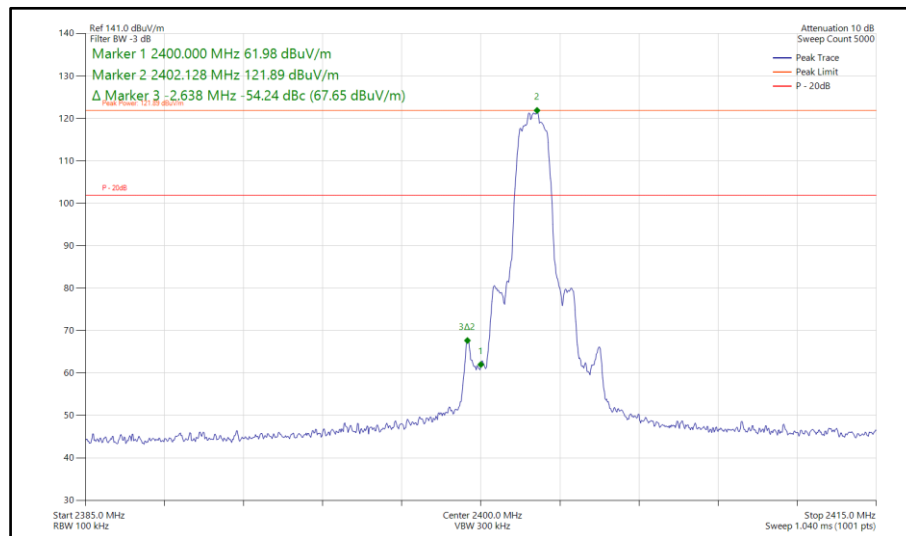


Figure 505 - Bluetooth 2DH5, MIMO, Core 0-1 - 2402 MHz
Band Edge Frequency 2400 MHz

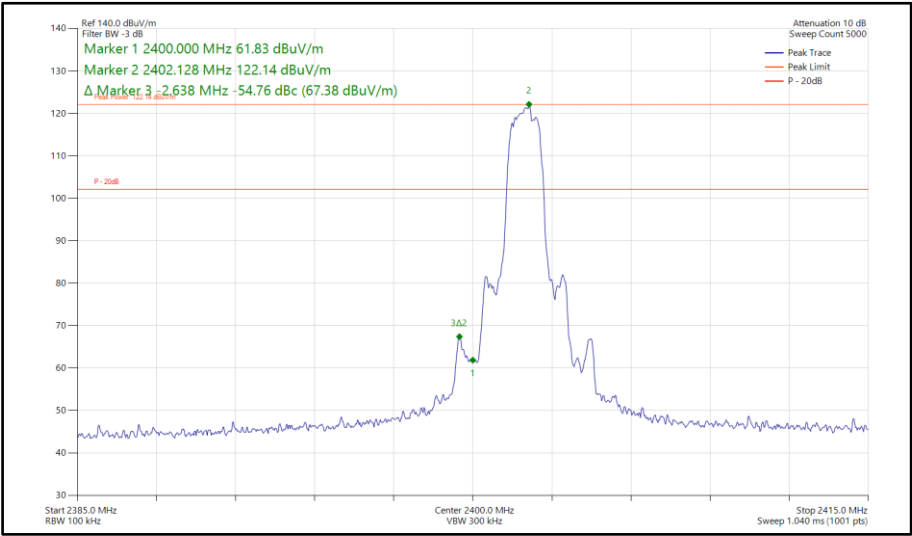


Figure 506 - Bluetooth 3DH5, MIMO, Core 0-1 - 2402 MHz
Band Edge Frequency 2400 MHz

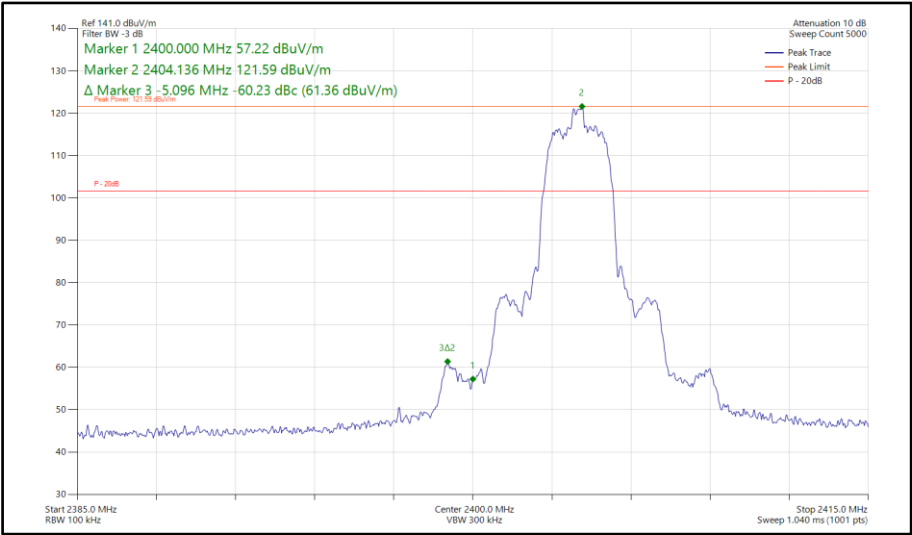


Figure 507 - Bluetooth HDR4, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

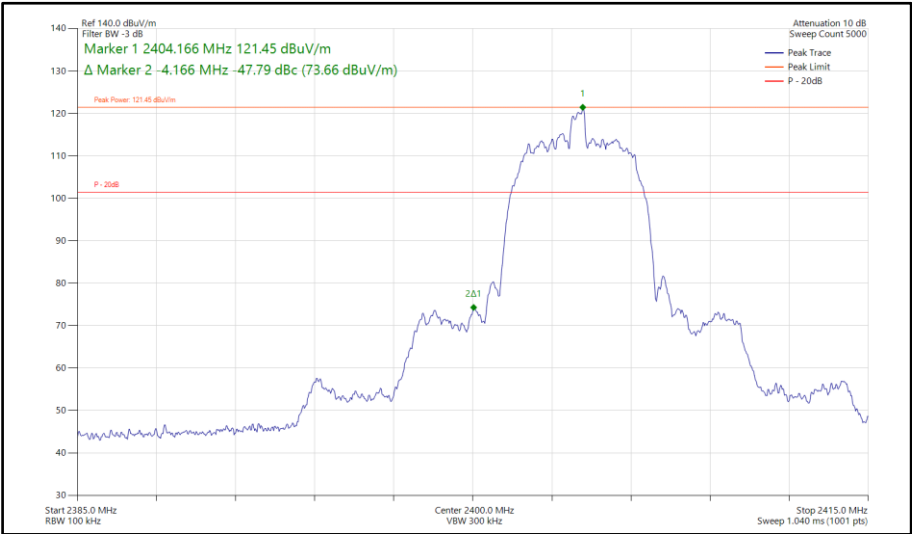


Figure 508 - Bluetooth HDR8, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

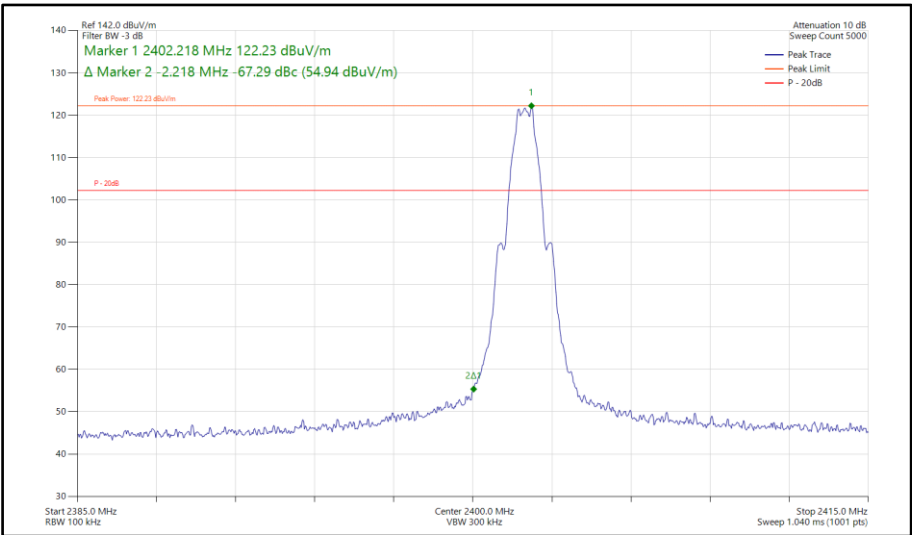


Figure 509 - Bluetooth LE1M, MIMO, Core 0-1 - 2402 MHz
Band Edge Frequency 2400 MHz

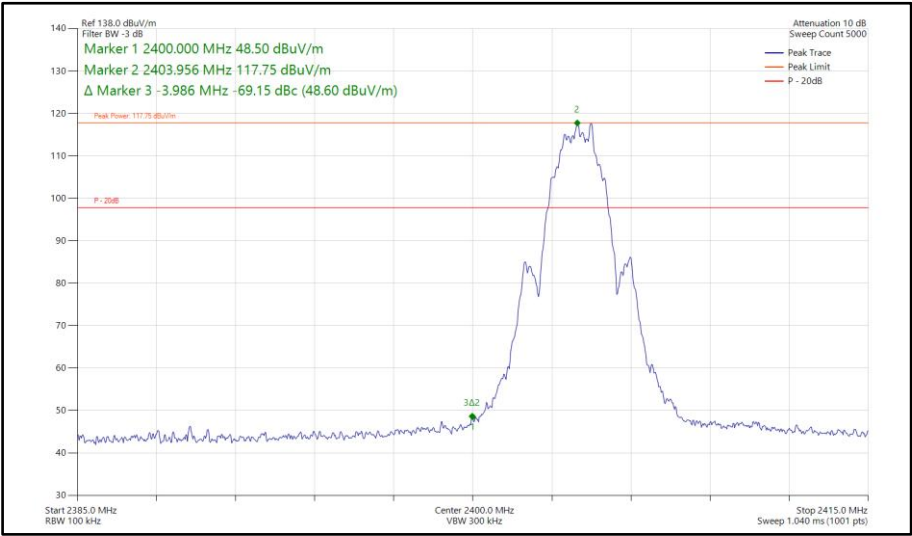


Figure 510 - Bluetooth LE2M, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

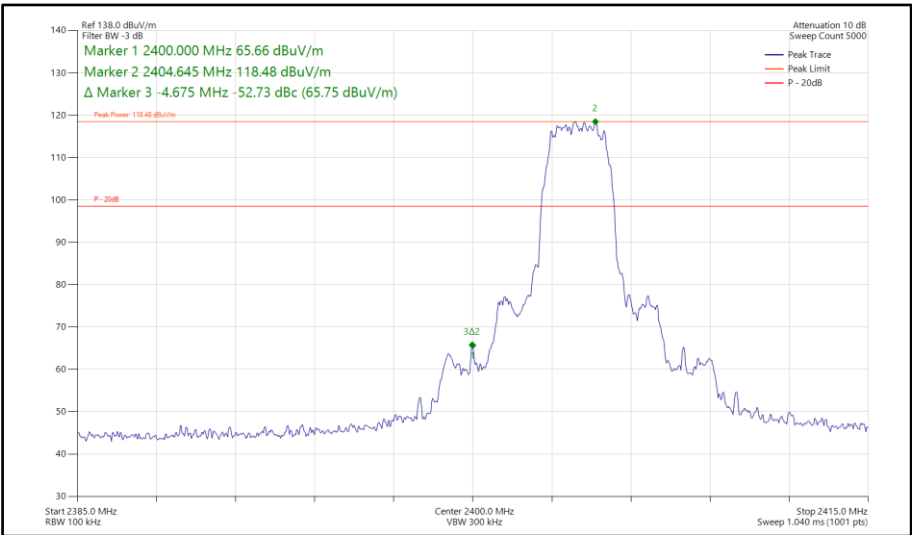


Figure 511 - Bluetooth HDT3, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

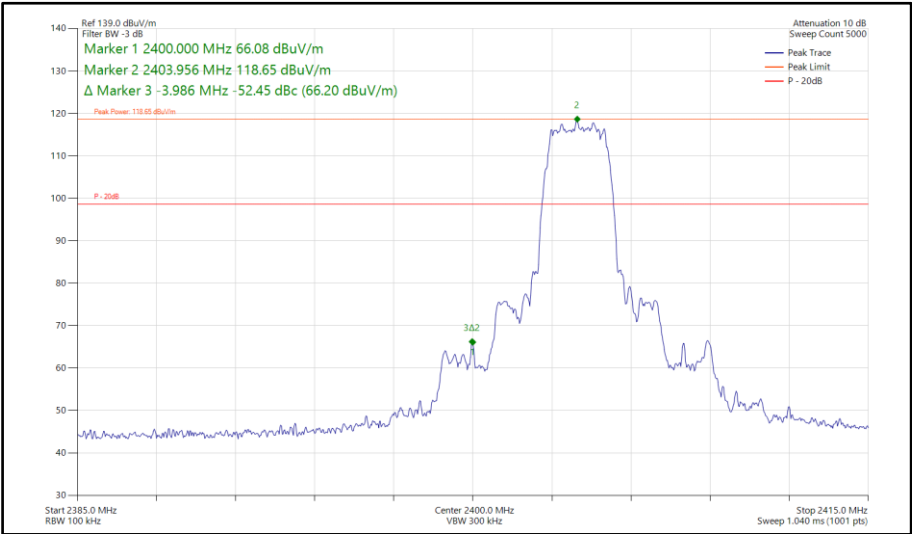


Figure 512 - Bluetooth HDT4, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

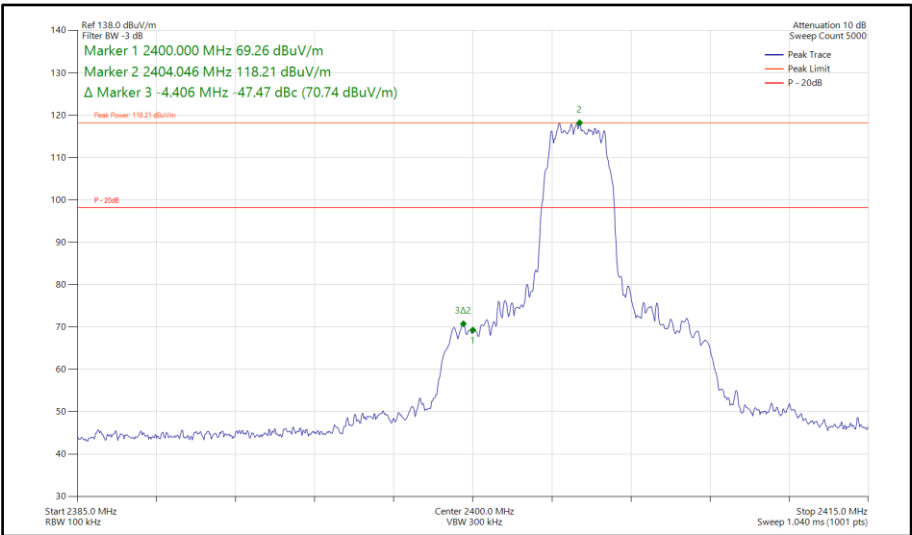


Figure 513 - Bluetooth HDT6, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

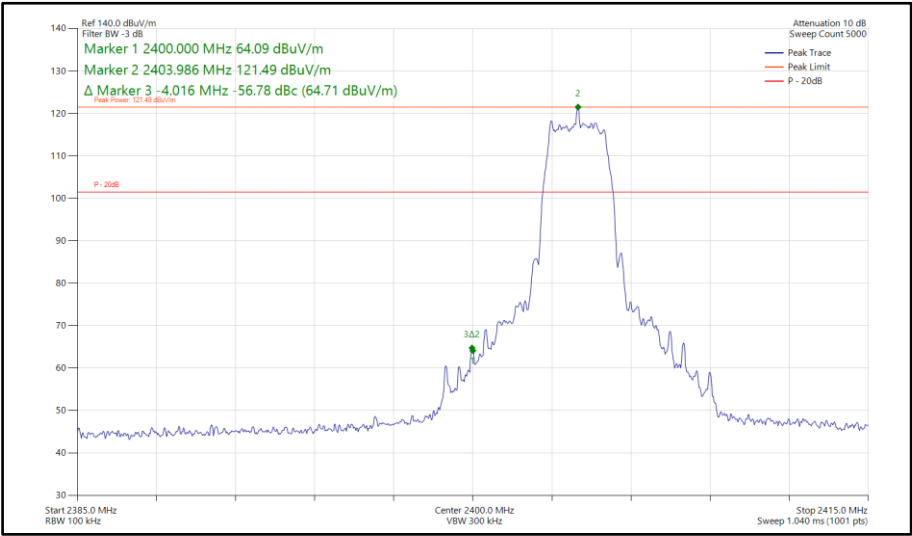


Figure 514 - Bluetooth HDRPS2, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

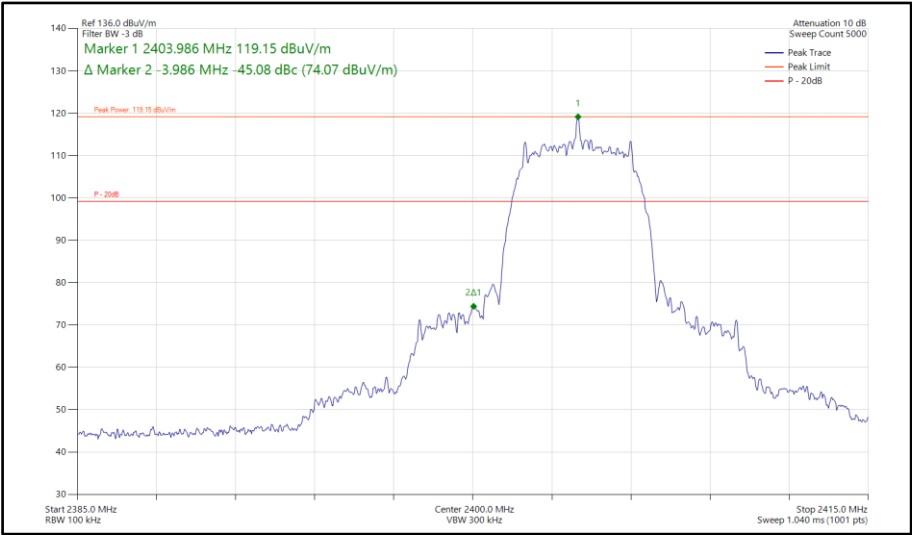


Figure 515 - Bluetooth HDRPM12, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz

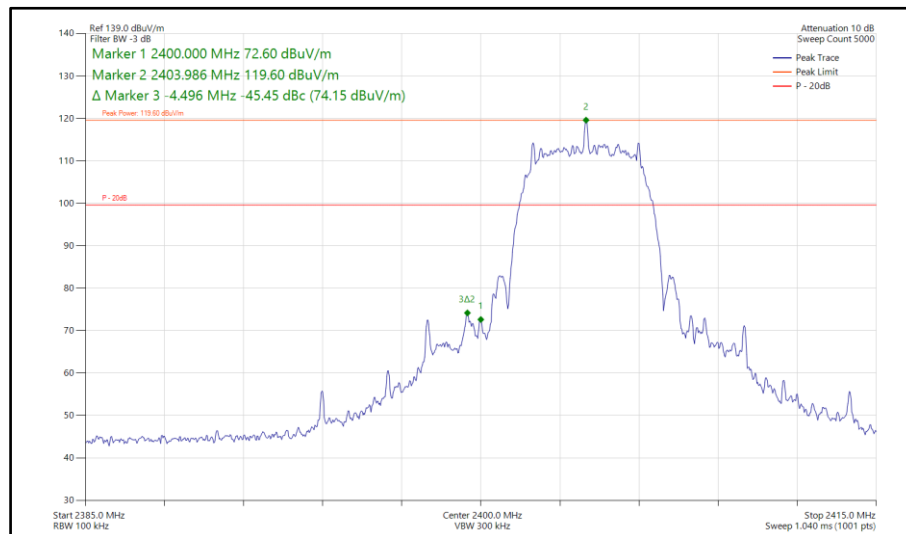


**Figure 516 - Bluetooth XHDRPM8, MIMO, Core 0-1 - 2404 MHz
Band Edge Frequency 2400 MHz**

FCC 47 CFR Part 15, Limit Clause 15.247 (d)

20 dB below the fundamental measured in a 100 kHz bandwidth using a peak detector. If the transmitter complies with the conducted power limits, based on the use of RMS averaging over a time interval, the attenuation required shall be 30 dB below the fundamental instead of 20 dB.

ISED RSS-247, Limit Clause 6.6

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated device is operating, the RF power that is produced shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided that the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of root-mean-square averaging over a time interval, as permitted under Section 5.4(4), the attenuation required shall be 30 dB instead of 20 dB. Attenuation below the general field strength limits specified in RSS-Gen is not required.



2.4.7 Test Location and Test Equipment Used

This test was carried out in RF Chamber 14 and RF Chamber 15.

Instrument	Manufacturer	Type No.	TE No.	Calibration Period (months)	Calibration Expiry Date
Emissions Software	TUV SUD	EmX V3.6.1 V.	5125	-	O/P Mon
EMI Test Receiver	Rohde & Schwarz	ESW44	5912	12	04-Sep-2026
EMI Test Receiver	Rohde & Schwarz	ESW44	5914	12	17-Jun-2026
1500W (300V 12A) AC Power Supply	iTech	IT7324	5955	-	O/P Mon
1500W (300V 12A) AC Power Supply	iTech	IT7324	5956	-	O/P Mon
5m Semi-Anechoic Chamber (Dual-Axis)	Albatross Projects	RF Chamber 14	5958	36	23-Apr-2028
Compact Antenna Mast	Maturo Gmbh	CAM4.0-P	5959	-	TU
Turntable	Maturo Gmbh	TT1.5SI	5962	-	TU
5m Semi-Anechoic Chamber (Dual-Axis), Chamber 15	Albatross Projects	RF Chamber 15	5963	36	23-Apr-2028
Compact Antenna Mast	Maturo Gmbh	CAM4.0-P	5964	-	TU
Mast & Turntable Controller	Maturo Gmbh	FCU3.0	5966	-	TU
Tilt Antenna Mast	Maturo Gmbh	BAM4.5-P	5967	-	TU
Turntable	Maturo Gmbh	TT1.5SI	5968	-	TU
Cable (SMA to SMA 1m)	Junkosha	MWX221-01000AMSAMS/A	5996	12	23-May-2026
Cable (SMA to SMA 1m)	Junkosha	MWX221-01000AMSAMS/A	6008	12	23-May-2026
Horn Antenna (1-10.5 GHz)	Schwarzbeck	BBHA9120B	6140	12	14-Sep-2026
Horn Antenna (1-10.5 GHz)	Schwarzbeck	BBHA9120B	6141	12	14-Sep-2026
SAC Switch Unit	TUV SUD	TUV_SSU_001	6144	12	05-Dec-2026
Digital Multimeter	Fluke	115	6146	12	05-Jun-2026
Digital Multimeter	Fluke	115	6147	12	05-Jun-2026
SAC Switch Unit	TUV SUD	TUV_SSU_001	6190	12	11-Dec-2026
USB Spectrum Analyser	Signal Hound	SA124B	6296	-	TU
USB Spectrum Analyser	Signal Hound	SA124B	6297	-	TU
Cable (SMA to SMA 1m)	Junkosha	MWX221/B	6305	12	23-May-2026



Instrument	Manufacturer	Type No.	TE No.	Calibration Period (months)	Calibration Expiry Date
Humidity and Temperature Meter	R.S Components	1364	6346	12	13-Mar-2026 Classed as expired at time of use
Humidity and Temperature Meter	R.S Components	1364	6486	12	01-Jul-2026
1m Cable	Junkosha	MWX241-01000AMSAMS/B	6740	12	27-Apr-2026
Mast & Turntable Controller	Maturo Gmbh	FCU3.0	6795	-	TU
Tilt Antenna Mast	Maturo Gmbh	BAM4.5-P	6796	-	TU
8M SMA Cable	Junkosha	MWX221-08000AMSAMS/B	6833	12	18-Aug-2026
8m SMA-Type Cable	Junkosha	MWX221-08000AMSAMS/B	6848	12	23-Oct-2026
Cable Assembly	Pasternack	PE300-60	6856	-	TU
Cable Assembly	Pasternack	PE300-60	6857	-	TU
Cable Assembly	Pasternack	PE300-60	6862	-	TU
Cable Assembly	Pasternack	PE300-60	6866	-	TU
Cable Assembly	Pasternack	PE300-60	6867	-	TU
Cable Assembly	Pasternack	PE300-60	6868	-	TU
RF Amplifier BROADBAND AMPL/SMA/RoHS	Mini-Circuits	ZX60-83LN12+	6976	12	05-Apr-2026
RF Amplifier BROADBAND AMPL/SMA/RoHS	Mini-Circuits	ZX60-83LN12+	6977	12	05-Apr-2026

Table 236

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



2.5 Spurious Radiated Emissions

2.5.1 Specification Reference

FCC 47 CFR Part 15C, Clause 15.209 and 15.247 (d)
ISED RSS-247, Clause 2.4 and 6.6
ISED RSS-GEN, Clause 6.13 and 8.9

2.5.2 Equipment Under Test and Modification State

A3536, S/N: H6JYN077QK - Modification State 0

2.5.3 Date of Test

20-February-2026 to 22-February-2026

2.5.4 Test Method

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

The EUT was placed on the non-conducting platform in a manner typical of a normal installation.

Pre-scans in the 30 MHz to 1 GHz & 18 GHz to 26GHz range were limited to mid channel (2440 MHz).

The plots shown are the characterisation of the EUT. The limits on the plots represent the most stringent case for restricted bands, (74/54 dB μ V/m) when compared to 20 dBc 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.

Ports on the EUT were terminated with loads as described in ANSI C63.4 clause 6.2.4. For EUT's with multiple connectors of the same type, additional interconnecting cables were connected, and pre-scans performed to determine whether the level of the emissions were increased by >2 dB.

The following conversion can be applied to convert from dB μ V/m to μ V/m:
 $10^{(\text{Field Strength in dB}\mu\text{V/m}/20)}$.

Above 18 GHz, the measurement distance was reduced to 1 m. The limit line was increased by $20 \cdot \text{LOG}(3/1) = 9.54$ dB.

Where formal measurements have been necessary, the results have been presented in the emissions table.

A reduced frequency range for testing was employed on some of the test modes within this test section, based on the manufacturers RSE test plan. With any reduction based on their pre-assessment of the device, to determine the ranges and test channels that were most likely to produce emissions.

2.5.5 Example Test Setup Diagram

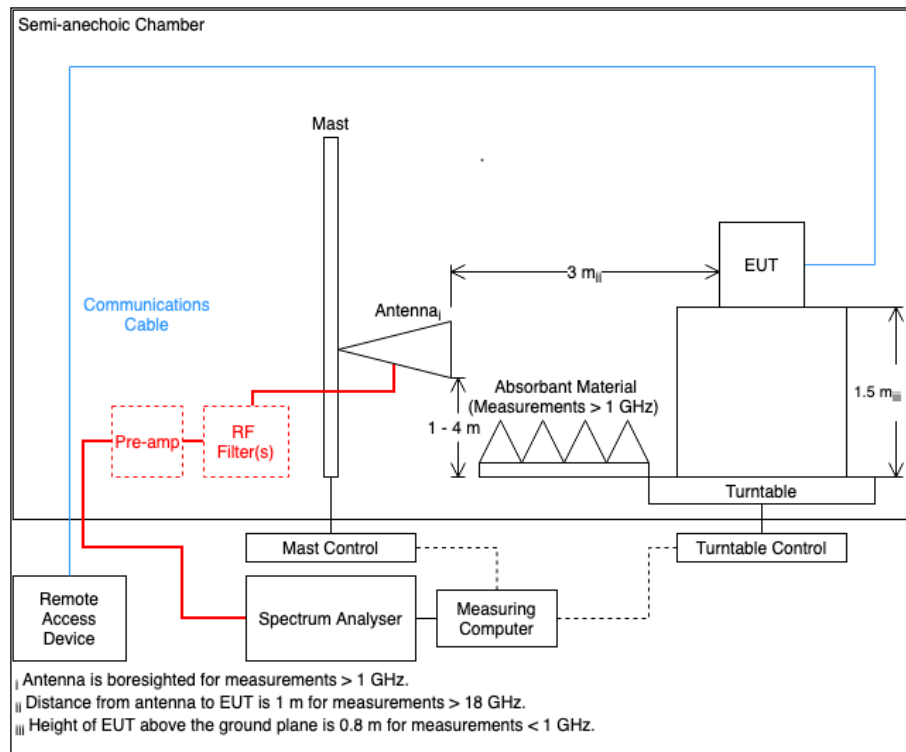


Figure 517

2.5.6 Environmental Conditions

Ambient Temperature	22.3 - 23.9 °C
Relative Humidity	37.5 - 40.5 %



2.5.7 Test Results

2.4 GHz Bluetooth - DTS

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
1200.056	32.94	54.00	-21.06	RMS	27	174	Vertical
1440.295	31.51	54.00	-22.49	RMS	118	345	Vertical

Table 237 - 2402 MHz, LE1M, iPA, Core 0 + Core 1, 1 GHz to 18 GHz

No other emissions found within 20 dB of the limit.

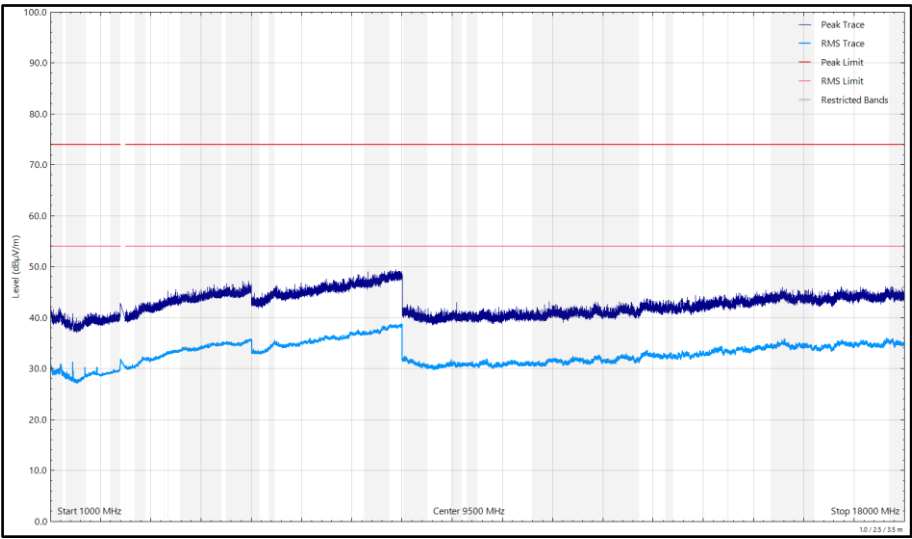


Figure 518 - 2402 MHz, LE1M, iPA, Core 0 + Core 1, 1 GHz to 18 GHz, Horizontal

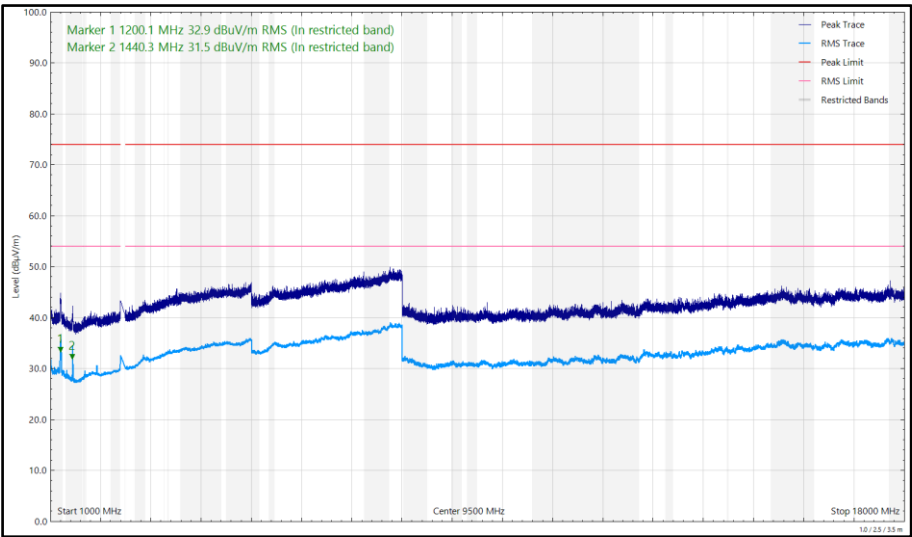


Figure 519 - 2402 MHz, LE1M, iPA, Core 0 + Core 1, 1 GHz to 18 GHz, Vertical



Frequency (MHz)	Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
1200.182	32.10	54.00	-21.90	RMS	118	364	Vertical
1440.077	32.93	54.00	-21.07	RMS	110	295	Vertical

Table 238 - 2440 MHz, LE1M, iPA, Core 0 + Core 1, 30MHz to 26 GHz

No other emissions found within 20 dB of the limit.

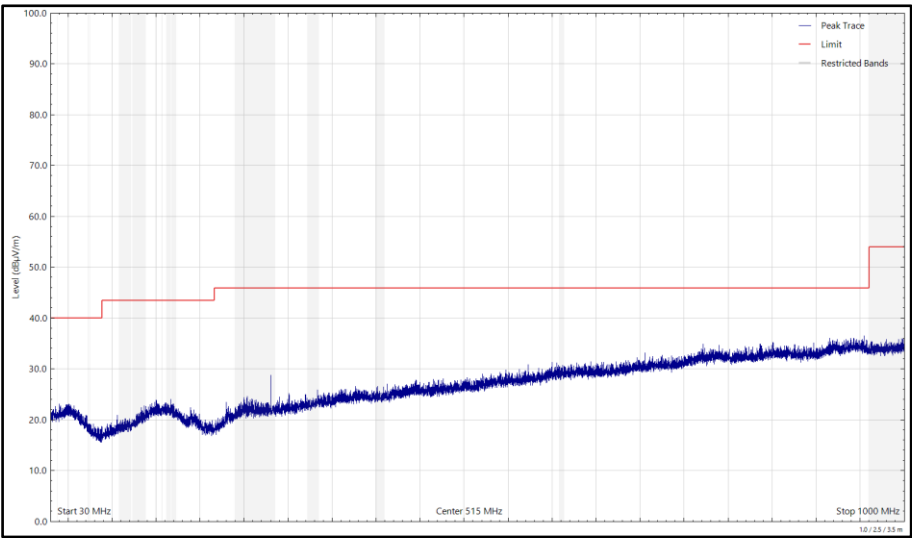


Figure 520 - 2440 MHz, LE1M, iPA, Core 0 + Core 1, 30 MHz to 1 GHz, Horizontal (Peak)

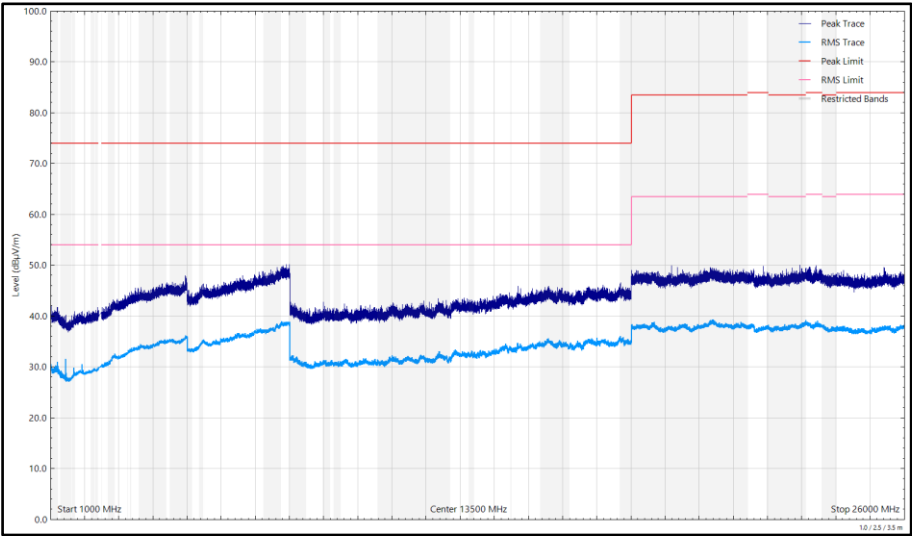


Figure 521 - 2440 MHz, LE1M, iPA, Core 0 + Core 1, 1 GHz to 26 GHz, Horizontal

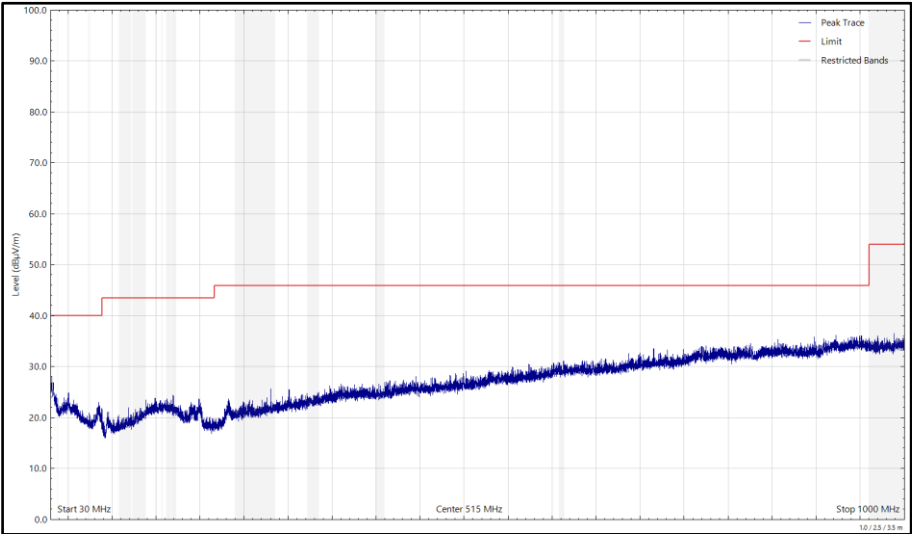


Figure 522 - 2440 MHz, LE1M, iPA, Core 0 + Core 1, 30 MHz to 1 GHz, Vertical (Peak)

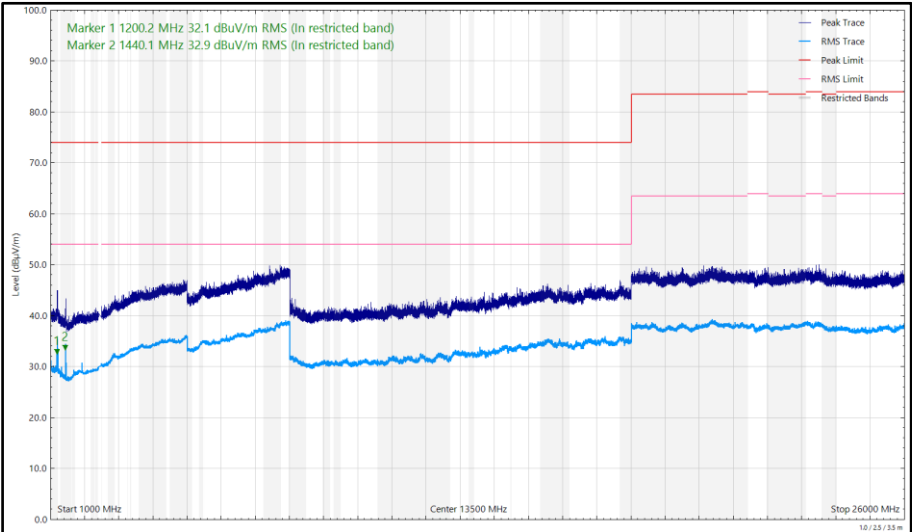


Figure 523 - 2440 MHz, LE1M, iPA, Core 0 + Core 1, 1 GHz to 26 GHz, Vertical



Frequency (MHz)	Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
1199.955	35.01	54.00	-18.99	RMS	327	145	Vertical
1440.113	31.34	54.00	-22.66	RMS	118	367	Vertical

Table 239 - 2480 MHz, LE1M, iPA, Core 0 + Core 1, 1 GHz to 18 GHz

No other emissions found within 20 dB of the limit.

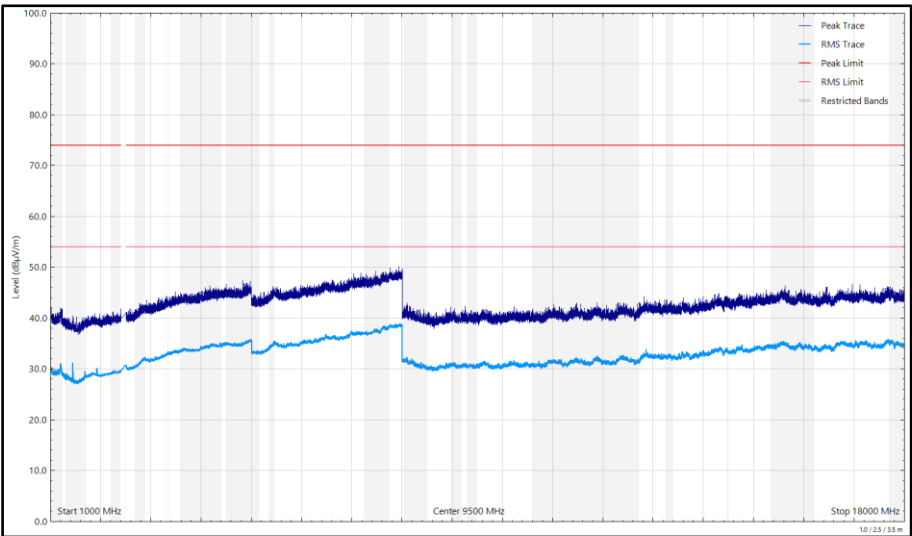


Figure 524 - 2480 MHz, LE1M, iPA, Core 0 + Core 1, 1 GHz to 18 GHz, Horizontal

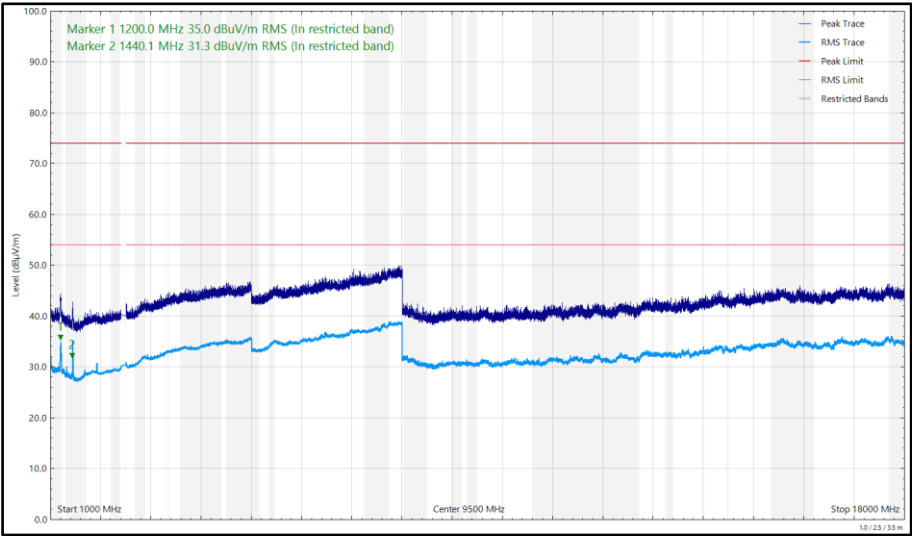


Figure 525 - 2480 MHz, LE1M, iPA, Core 0 + Core 1, 1 GHz to 18 GHz, Vertical



Frequency (MHz)	Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
1193.001	33.50	54.00	-20.50	RMS	117	222	Vertical
1440.163	34.59	54.00	-19.41	RMS	98	154	Vertical

Table 240 - 2402 MHz, LE1M, iPA, Core 2, 1 GHz to 18 GHz

No other emissions found within 20 dB of the limit.

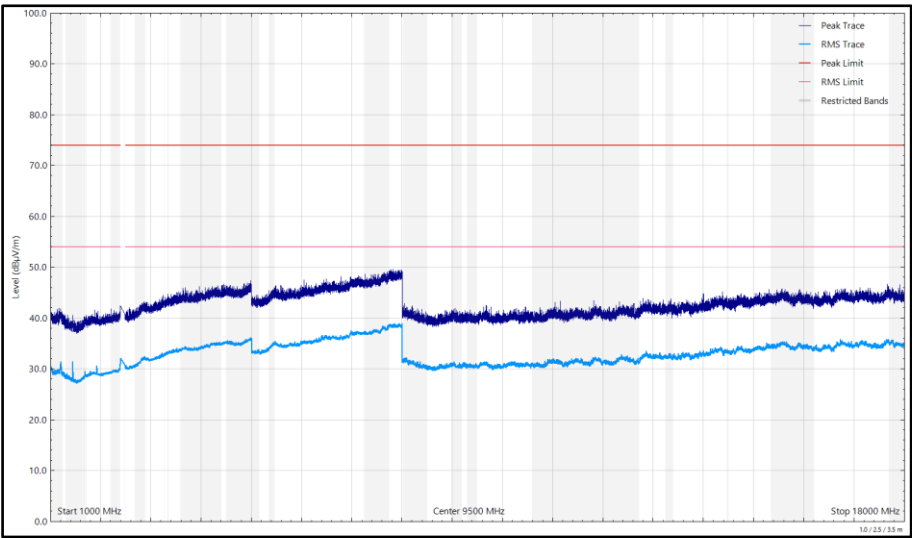


Figure 526 - 2402 MHz, LE1M, iPA, Core 2, 1 GHz to 18 GHz, Horizontal

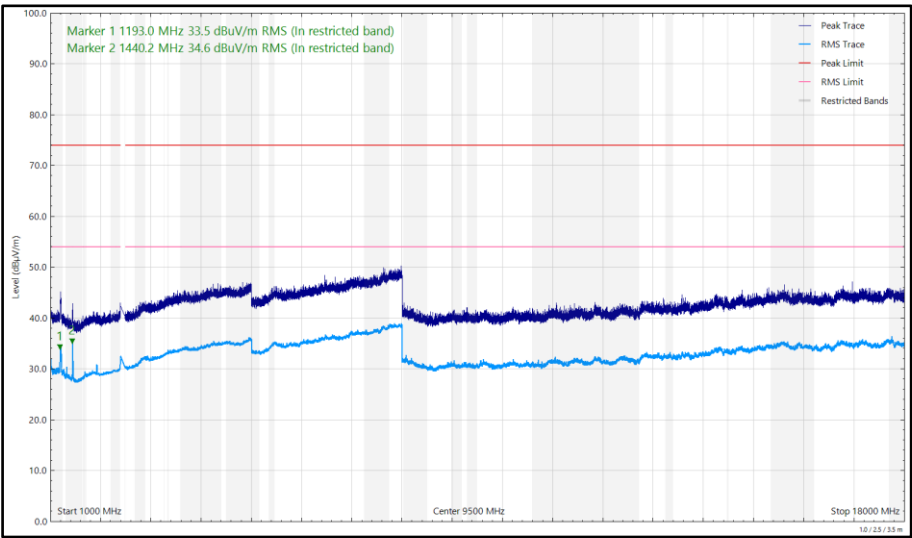


Figure 527 - 2402 MHz, LE1M, iPA, Core 2, 1 GHz to 18 GHz, Vertical

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
1200.864	29.76	54.00	-24.24	RMS	118	391	Vertical
1440.077	27.88	54.00	-26.12	RMS	100	342	Vertical

Table 241 - 2440 MHz, LE1M, iPA, Core 2, 30MHz to 26 GHz

No other emissions found within 20 dB of the limit.

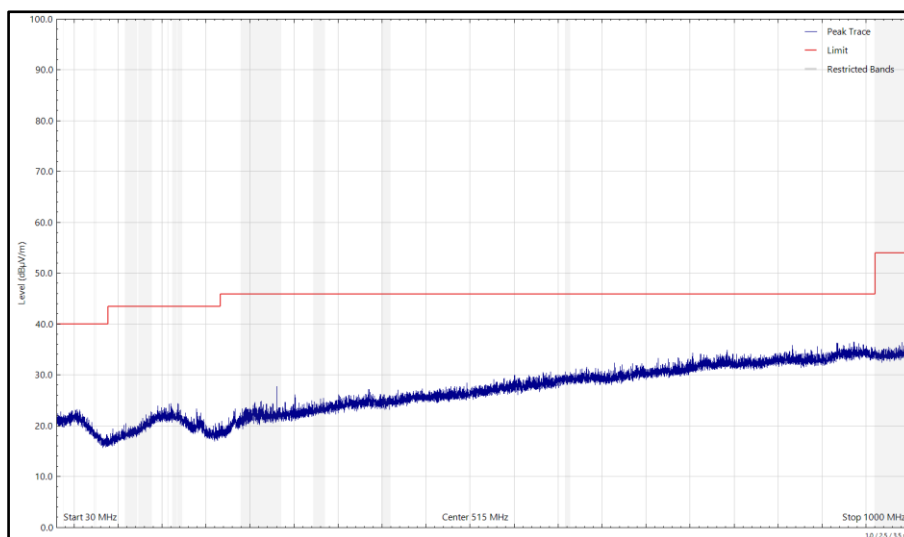


Figure 528 - 2440 MHz, LE1M, iPA, Core 2, 30 MHz to 1 GHz, Horizontal (Peak)

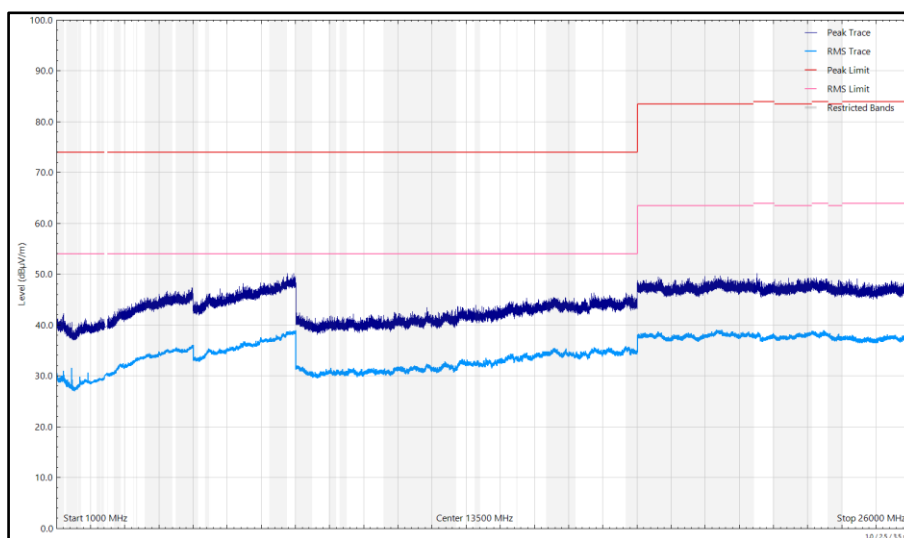


Figure 529 - 2440 MHz, LE1M, iPA, Core 2, 1 GHz to 26 GHz, Horizontal

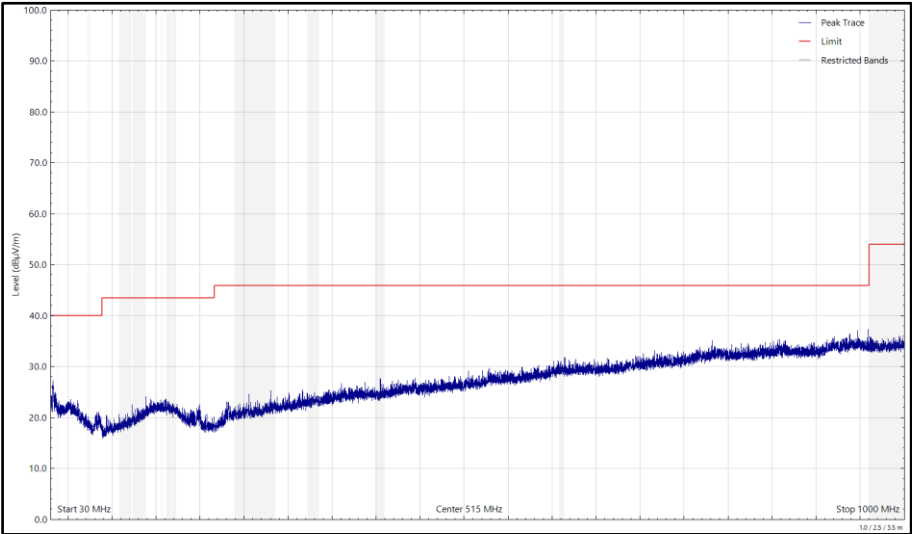


Figure 530 - 2440 MHz, LE1M, iPA, Core 2, 30 MHz to 1 GHz, Vertical (Peak)

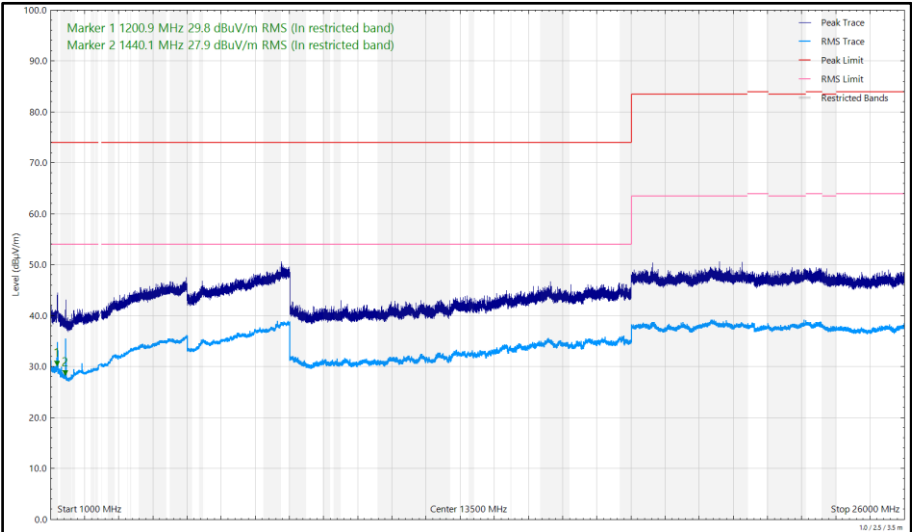


Figure 531 - 2440 MHz, LE1M, iPA, Core 2, 1 GHz to 26 GHz, Vertical



Frequency (MHz)	Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
1193.815	29.90	54.00	-24.10	RMS	20	216	Vertical
1440.041	31.24	54.00	-22.76	RMS	117	347	Vertical
4960.025	37.42	54.00	-16.58	RMS	339	365	Vertical

Table 242 - 2480 MHz, LE1M, iPA, Core 2, 1 GHz to 18 GHz

No other emissions found within 20 dB of the limit.

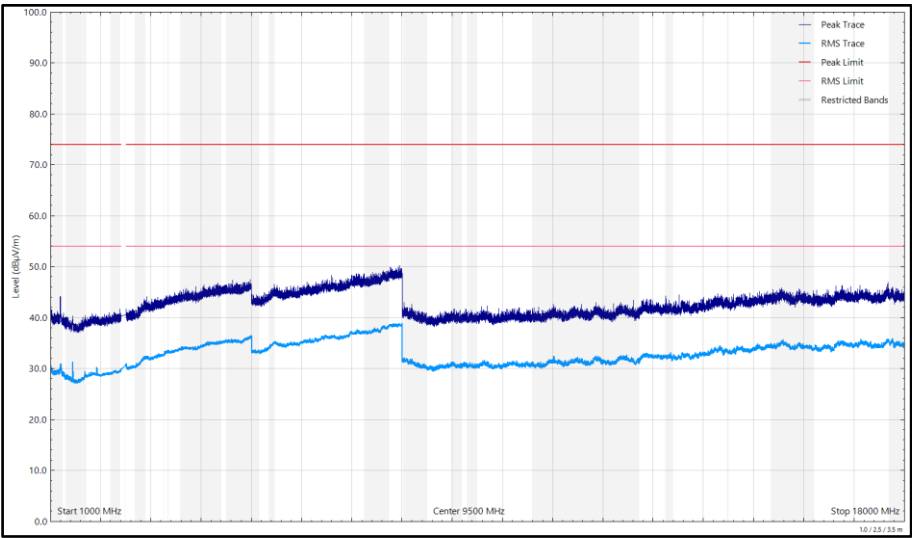


Figure 532 - 2480 MHz, LE1M, iPA, Core 2, 1 GHz to 18 GHz, Horizontal

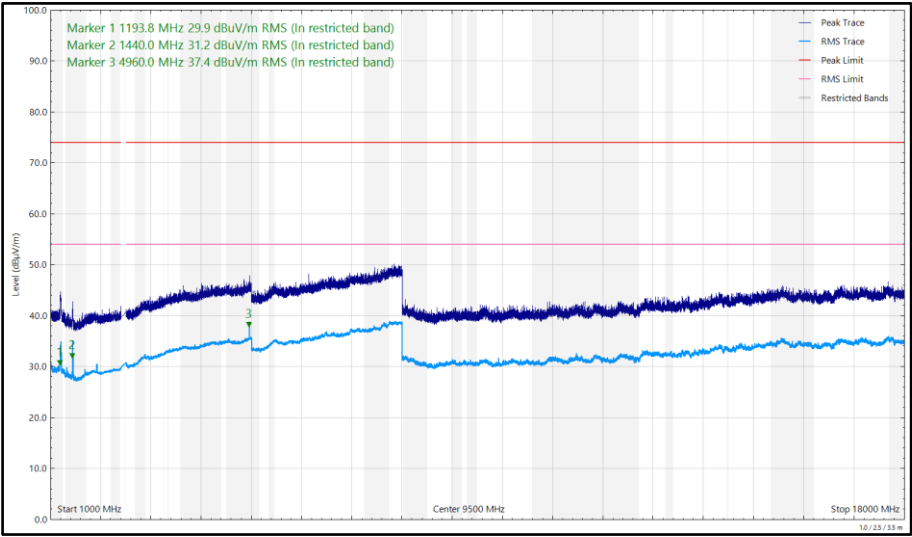


Figure 533 - 2480 MHz, LE1M, iPA, Core 2, 1 GHz to 18 GHz, Vertical

Frequency (MHz)	Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
1199.681	30.20	54.00	-23.80	RMS	24	145	Vertical
1440.187	31.72	54.00	-22.28	RMS	109	218	Vertical
2389.747	38.80	54.00	-15.20	RMS	55	381	Horizontal
2389.781	42.79	54.00	-11.21	RMS	354	334	Vertical
2483.506	35.20	54.00	-18.80	RMS	62	391	Horizontal
2483.795	36.99	54.00	-17.01	RMS	338	344	Vertical

Table 243 - 2402 MHz, LE1M, ePA, Core 0 + Core 1, 1 GHz to 18 GHz

No other emissions found within 20 dB of the limit.

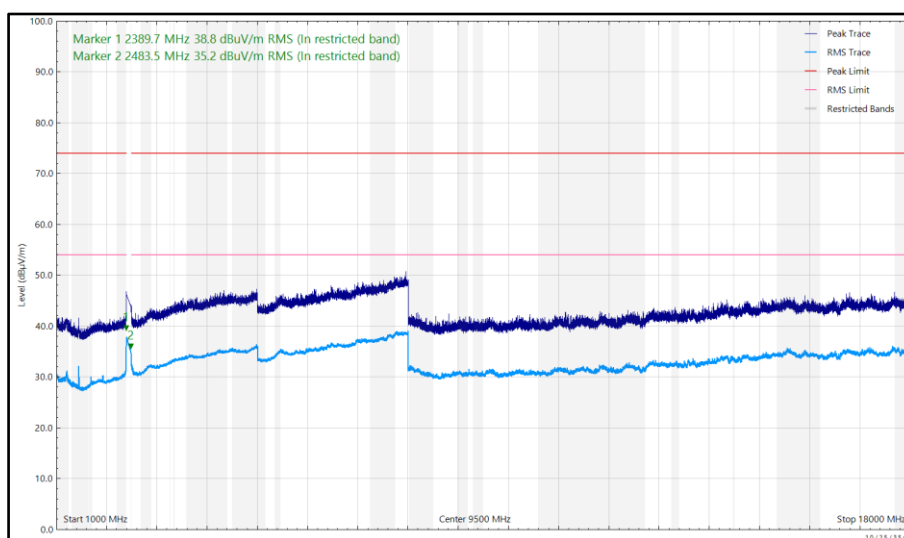


Figure 534 - 2402 MHz, LE1M, ePA, Core 0 + Core 1, 1 GHz to 18 GHz, Horizontal

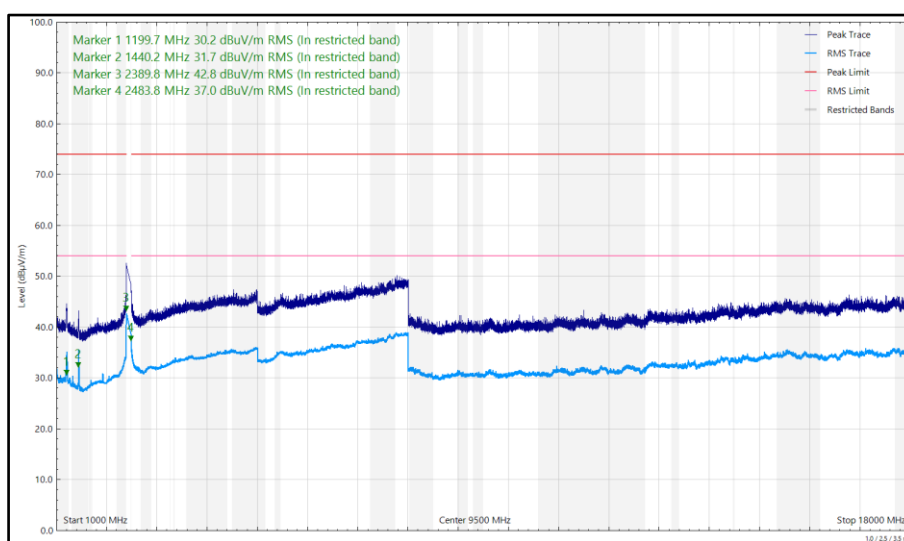


Figure 535 - 2402 MHz, LE1M, ePA, Core 0 + Core 1, 1 GHz to 18 GHz, Vertical

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation
1193.371	31.09	54.00	-22.91	RMS	65	229	Vertical
1440.263	35.44	54.00	-18.56	RMS	6	130	Vertical
2388.425	36.92	54.00	-17.08	RMS	2	354	Vertical
2483.531	35.99	54.00	-18.01	RMS	61	398	Horizontal
2483.808	38.36	54.00	-15.64	RMS	346	355	Vertical

Table 244 - 2440 MHz, LE1M, ePA, Core 0 + Core 1, 30MHz to 26 GHz

No other emissions found within 20 dB of the limit.

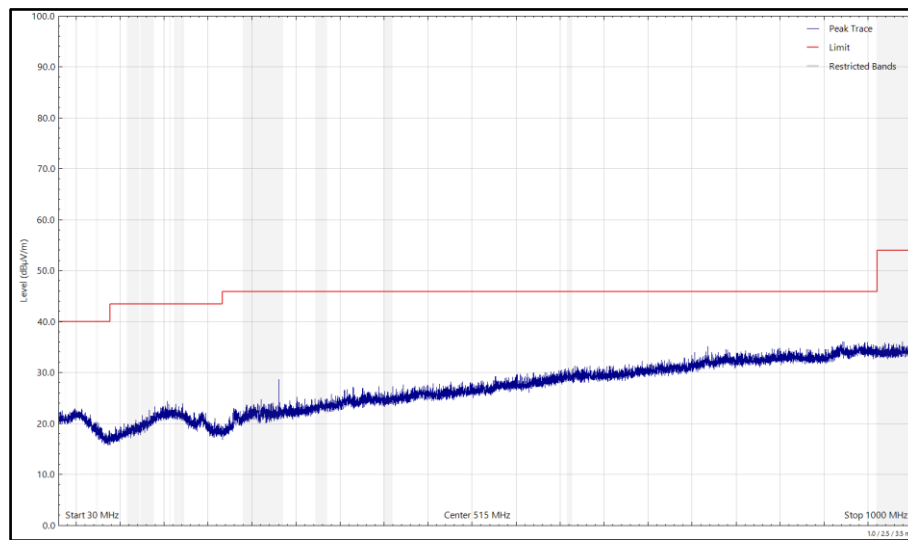


Figure 536 - 2440 MHz, LE1M, ePA, Core 0 + Core 1, 30 MHz to 1 GHz, Horizontal (Peak)

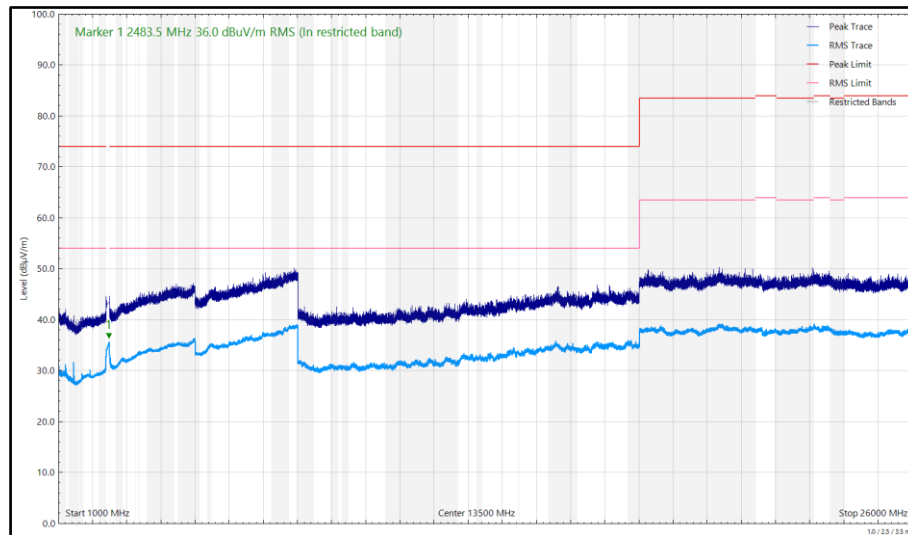


Figure 537 - 2440 MHz, LE1M, ePA, Core 0 + Core 1, 1 GHz to 26 GHz, Horizontal