FCC and ISED Test Report

Apple Inc
Model: A3536

In accordance with FCC 47 CFR Part 15C ISED RSS-247 and ISED RSS-GEN (2.4 GHz Bluetooth DTS)

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FCC ID: BCGA3536 IC: 579C-A3536

COMMERCIAL-IN-CONFIDENCE

Document 75967126-14 Issue 01

SIGNATURE			
NAME	**JOB TITLE**	**RESPONSIBLE FOR**	**ISSUE DATE**
Steven White	Senior Technical Support	Authorised Signatory	9 June 2026

Signatures in this approval box have checked this document in line with the requirements of TÜV SÜD document control rules.

ENGINEERING STATEMENT

The measurements shown in this report were made in accordance with the procedures described on test pages. All reported testing was carried out on a sample equipment to demonstrate limited compliance with FCC 47 CFR Part 15C, ISED RSS-247 and ISED RSS-GEN. The sample tested was found to comply with the requirements defined in the applied rules.

RESPONSIBLE FOR	NAME	DATE	SIGNATURE
Report Generation	Malwina Kowalska	9 June 2026	

FCC Accreditation
553713/UK2026 Concorde Park, Fareham Test Laboratory

ISED Accreditation
28798/UK0003 Concorde Park, Fareham Test Laboratory

EXECUTIVE SUMMARY

A sample of this product was tested and found to be compliant with FCC 47 CFR Part 15C: 2024, ISED RSS-247: Issue 4 (2025-07) and ISED RSS-GEN: Issue 5 (2018-04) + A2 (2021-02) for the tests detailed in section 1.3.

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ACCREDITATION

Our UKAS Accreditation does not cover opinions and interpretations and any expressed are outside the scope of our UKAS Accreditation. Results of tests not covered by our UKAS Accreditation Schedule are marked NUA (Not UKAS Accredited). Results of tests covered by our Flexible UKAS Accreditation Schedule are marked FS (Flexible Scope).

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1 Report Summary

1.1 Report Modification Record

Alterations and additions to this report will be issued to the holders of each copy in the form of a complete document.

Issue	Description of Change	Date of Issue
1	First Issue	9 June 2026

Table 1

1.2 Introduction

Applicant	Apple Inc
Manufacturer	Apple Inc
EUT/Sample Identification	Refer to section 1.6
Test Specification/Issue/Date	FCC 47 CFR Part 15C: 2024 ISED RSS-247: Issue 4 (2025-07) ISED RSS-GEN: Issue 5 (2018-04) + A2 (2021-02
Start of Test	19-February-2026
Finish of Test	19-May-2026
Name of Engineer(s)	Zeeshan Zia, Marius Vasii, Colin Brain, Vineeth Nagaraj, Arjun Sasikumar, Mahmud Chowdhury, Obinna Eze, Elliot Callender
Related Document(s)	ANSI C63.4 (2014) ANSI C63.10-2020 +Cor.1-2023+C63.10a-2024 KDB 662911 D01 v02r01

1.3 Brief Summary of Results

A brief summary of the tests carried out in accordance with FCC 47 CFR Part 15C, ISED RSS-247 and ISED RSS-GEN is shown below.

Section	Specification Clause			Test Description	Result	Comments/Base Standard
	Part 15C	RSS-247	RSS-GEN			
Configuration and Mode: 2.4 GHz Bluetooth DTS						
-	15.203	-	-	Antenna Requirement	N/T	The device complies with the provisions of this section, as it uses permanently attached integral antennas.
2.1	15.205	2.4	8.10	Restricted Band Edges	Pass	ANSI C63.10-2020 +Cor.1-2023+C63.10a-2024
2.2	15.247 (a)(2)	6.3.1	6.7	Emission Bandwidth	Pass	ANSI C63.10-2020 +Cor.1-2023+C63.10a-2024
2.3	15.247 (b)	6.3.2	6.12	Maximum Conducted Output Power	Pass	ANSI C63.10-2020 +Cor.1-2023+C63.10a-2024 KDB 662911 D01 v02r01
2.4	15.247 (d)	6.6	-	Authorised Band Edges	Pass	ANSI C63.10-2020 +Cor.1-2023+C63.10a-2024
2.5	15.209 and 15.247 (d)	2.4 and 6.6	6.13 and 8.9	Spurious Radiated Emissions	Pass	ANSI C63.4 (2014) ANSI C63.10-2020 +Cor.1-2023+C63.10a-2024
2.6	15.247 (e)	6.3.1	6.12	Power Spectral Density	Pass	ANSI C63.10-2020 +Cor.1-2023+C63.10a-2024 KDB 662911 D01 v02r01

Table 2

1.4 Product Information

1.4.1 Technical Description

The equipment under test (EUT) was a portable laptop computer

1.4.2 Test Modes

The EUT's 2.4 GHz Bluetooth radio supports SISO (Single Input/Single Output) operation on three different cores (Core 0, Core 1 and Core 2). It also supports MIMO (Multiple Input/Multiple Output) beamforming operation on Core 0 + Core 1.

The EUT uses different output powers per core dependent on how many cores are used.

It also operates at two power settings: low power "iPA" and high power "ePA" and the EUT uses different output powers per core dependent on how many cores are used, with operation on Core 2 being limited to low power "iPA".

The EUT supports EDR2 (2-DHx), EDR3 (3-DHx), LE Adv, LE1M, LE2M, LELR, HDR4 (4-DH5), HDR8 (8-DH5), HDRPS2, XHDRPS2, HDRPM4/6/8/12/16, XHDRPM4/6/8/12/16 and HDT2/3/4/6/8 for DTS operation.

After preliminary investigations were performed, the EUT was tested in the following worst-case modes during conducted transmitter tests.

SISO modes (Core 0, Core 1, Core 2):

- LELR125K – iPA
- LE1M – iPA/ePA
- HDR8 (8-DH5) – iPA/ePA
- HDRPM12 – iPA/ePA
- HDT4 – iPA/ePA
- 2-DH5 – ePA

MIMO modes (Core 0 + 1):

- LELR125K – Beamforming - iPA
- LE1M – Beamforming – iPA/ePA
- HDR8 (8-DH5) – Beamforming – iPA/ePA
- HDRPM12 – Beamforming – iPA/ePA
- HDT4 – Beamforming – iPA/ePA
- 2-DH5 – Beamforming – ePA

With Spurious Radiated Emissions tests limited to the modes shown below, with the device configured to operate at maximum output power. As this was deemed to be worst case.

MIMO modes:

- LE1M – iPA/ePA - Core 0 + Core 1
- HDR8 (8-DH5) – iPA/ePA - Core 0 + Core 1
- HDT4 – iPA/ePA - Core 0 + Core 1

SISO modes:

- LE1M – iPA – Core 2
- HDR8 (8-DH5) – iPA – Core 2
- HDT4 – iPA – Core 2

1.4.3 Test Setup

For conducted tests the EUT antennas were disconnected and replaced with U.FL to SMA test cables to enable conducted testing on each core. The loss of these test cables were known and compensated for in any conducted measurements.

For all tests the EUT was put into a continuous transmit/receive test mode with the chipset manufacturer's test commands to ensure the measured signals were representative.
All testing was performed with the EUT powered via a 120 V AC, 60 Hz source.

1.4.4 Antenna Gain Table

Antenna Port	Frequency Range (MHz)	Peak Gain (dBi)	Conducted Cable Loss (dB)
Core 0 (WF1)	2402	3.4	0.71
	2441	4.5	0.71
	2480	4.9	0.71
Core 1 (WF2)	2402	4.7	0.71
	2441	5.3	0.71
	2480	4.8	0.71
Core 2 (WF3)	2402	2.1	0.71
	2441	3.7	0.71
	2480	4.4	0.71

Table 3

1.5 Deviations from the Standard

No deviations from the applicable test standard were made during testing.

1.6 Identification of the EUT

The table below details identification of the EUT(s) that have been used to carry out the testing within this report.

Model: A3536		
Serial Number	Hardware Version	Software Version
H6JYN077QK	REV1.0	26A259
L54D24HM9W	REV1.0	26A259
D7HHQTJJKX	REV1.0	26A259

Table 4

1.7 EUT Modification Record

The table below details modifications made to the EUT during the test programme.

The modifications incorporated during each test are recorded on the appropriate test pages.

Modification State	Description of Modification still fitted to EUT	Modification Fitted By	Date Modification Fitted
Model: A3536, Serial Number: H6JYN077QK			
0	As supplied by the customer	Not Applicable	Not Applicable
Model: A3536, Serial Number: L54D24HM9W			
0	As supplied by the customer	Not Applicable	Not Applicable
Model: A3536, Serial Number: D7HHQTJJKX			
0	As supplied by the customer	Not Applicable	Not Applicable

Table 5

1.8 Test Location

TÜV SÜD conducted the following tests at our Concorde Park Test Laboratory.

Test Name	Name of Engineer(s)	Accreditation
Configuration and Mode: 2.4 GHz Bluetooth - DTS		
Restricted Band Edges	Zeeshan Zia, Marius Vasii	UKAS
Emission Bandwidth	Arjun Sasikumar, Mahmud Chowdhury, Obinna Eze, Elliot Callender	UKAS
Maximum Conducted Output Power	Arjun Sasikumar, Mahmud Chowdhury, Obinna Eze	UKAS
Authorised Band Edges	Zeeshan Zia, Marius Vasii	UKAS
Spurious Radiated Emissions	Zeeshan Zia, Colin Brain, Vineeth Nagaraj	UKAS
Power Spectral Density	Arjun Sasikumar, Mahmud Chowdhury, Obinna Eze	UKAS

Table 6

Office Address:

TÜV SÜD
Concorde Park
Concorde Way
Fareham
Hampshire
PO15 5FG
United Kingdom

2 Test Details

2.1 Restricted Band Edges

2.1.1 Specification Reference

FCC 47 CFR Part 15C, Clause 15.205
ISED RSS-247, Clause 2.4
ISED RSS-GEN, Clause 8.10

2.1.2 Equipment Under Test and Modification State

A3536, S/N: H6JYN077QK - Modification State 0
A3536, S/N: L54D24HM9W - Modification State 0

2.1.3 Date of Test

19-February-2026 to 20-February-2026

2.1.4 Test Method

This test was performed in accordance with ANSI C63.10, clause 6.10.5 and 11.12.1.

Plots for average measurements were taken in accordance with ANSI C63.10, clause 11.12.2.5.2.

The following conversion can be applied to convert from dBµV/m to µV/m:

10^(Field Strength in dBµV/m/20).

2.1.5 Environmental Conditions

Ambient Temperature	22.5 - 24.2 °C
Relative Humidity	34.6 - 39.2 %

2.1.6 Test Results

2.4 GHz Bluetooth – DTS

iPA - Core 0 (SISO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBµV/m)	Average Level (dBuV/m)
Static	2DH5	2402	2390	55.71	44.78
Static	3DH5	2402	2390	56.19	44.76
Static	HDR4	2404	2390	55.53	44.61
Static	HDR8	2404	2390	55.76	44.96
Static	LE1M	2402	2390	55.54	44.28
Static	LE2M	2404	2390	55.33	45.96
Static	HDT3	2404	2390	56.25	44.85
Static	HDT4	2404	2390	58.84	45.19
Static	HDT6	2404	2390	58.56	45.55
Static	HDRPS2	2404	2390	55.55	43.84
Static	HDRPM12	2404	2390	55.16	43.81
Static	XHDRPM8	2404	2390	55.76	43.88
Static	2DH5	2480	2483.5	54.86	44.51
Static	3DH5	2480	2483.5	63.27	45.04
Static	HDR4	2476	2483.5	56.12	44.15
Static	HDR8	2476	2483.5	56.79	46.46
Static	LE1M	2480	2483.5	58.00	45.07
Static	LE2M	2478	2483.5	54.35	45.59
Static	HDT3	2476	2483.5	68.86	48.82
Static	HDT4	2476	2483.5	65.92	50.36
Static	HDT6	2476	2483.5	65.95	51.24
Static	HDRPS2	2476	2483.5	53.95	42.79
Static	HDRPM12	2475	2483.5	54.72	43.60
Static	XHDRPM8	2475	2483.5	55.63	44.04

Table 7 - SISO Restricted Band Edge Results

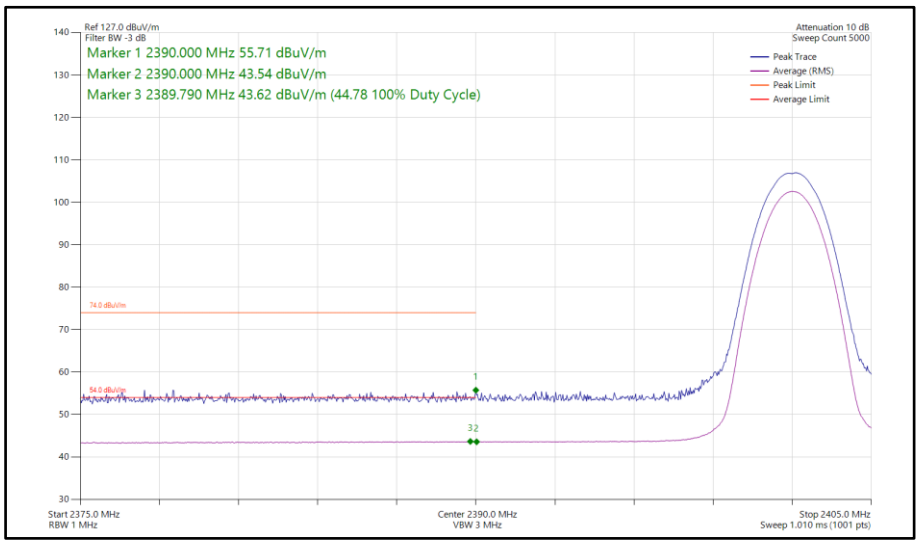

Figure 1 - Bluetooth 2DH5, SISO, Core 0 - 2402 MHz
Band Edge Frequency 2390 MHz

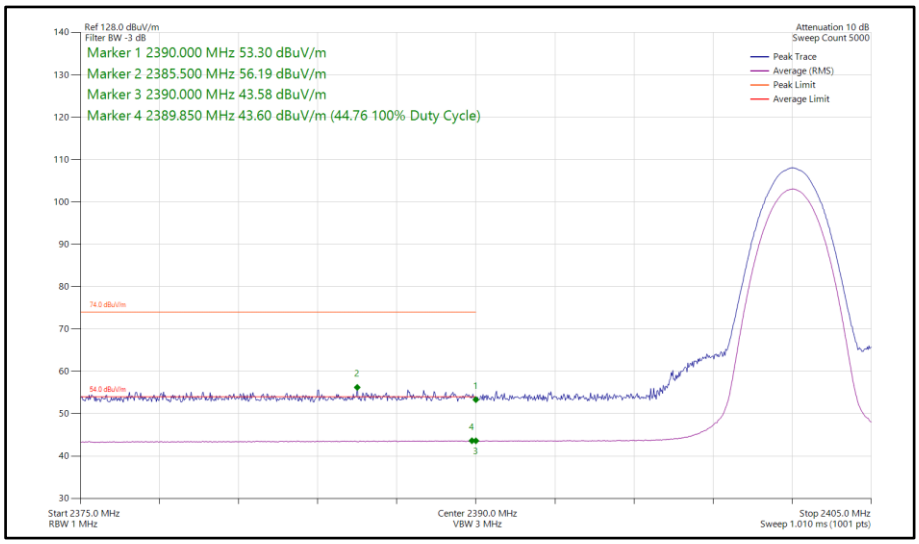

Figure 2 - Bluetooth 3DH5, SISO, Core 0 - 2402 MHz
Band Edge Frequency 2390 MHz

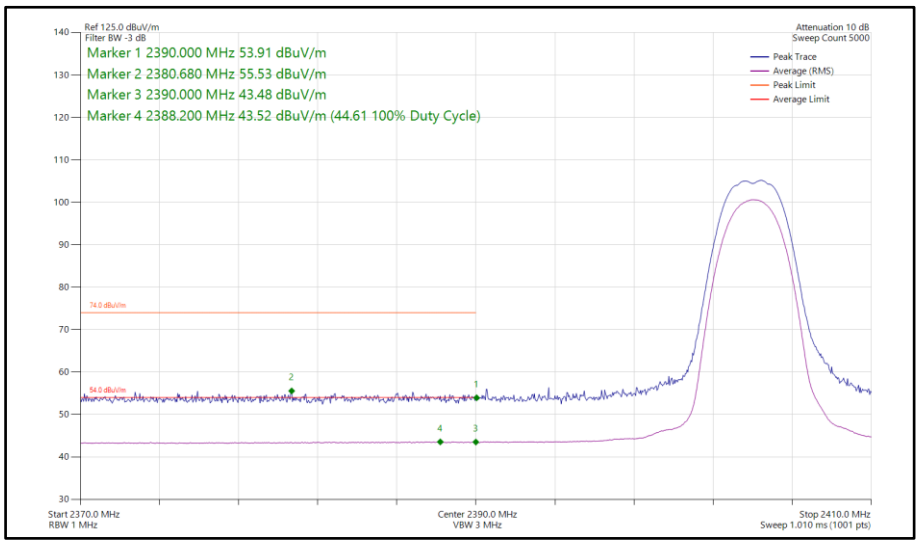

Figure 3 - Bluetooth HDR4, SISO, Core 0 - 2404 MHz
Band Edge Frequency 2390 MHz

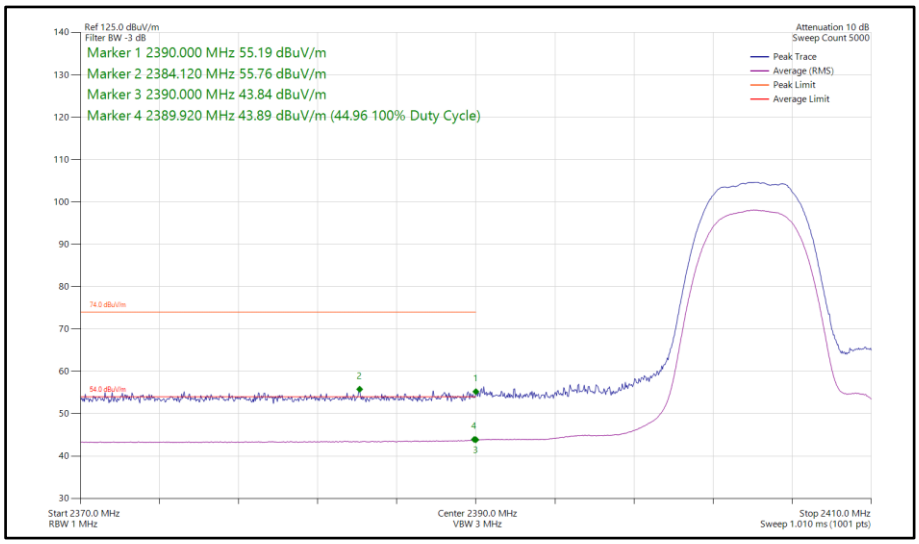

Figure 4 - Bluetooth HDR8, SISO, Core 0 - 2404 MHz
Band Edge Frequency 2390 MHz

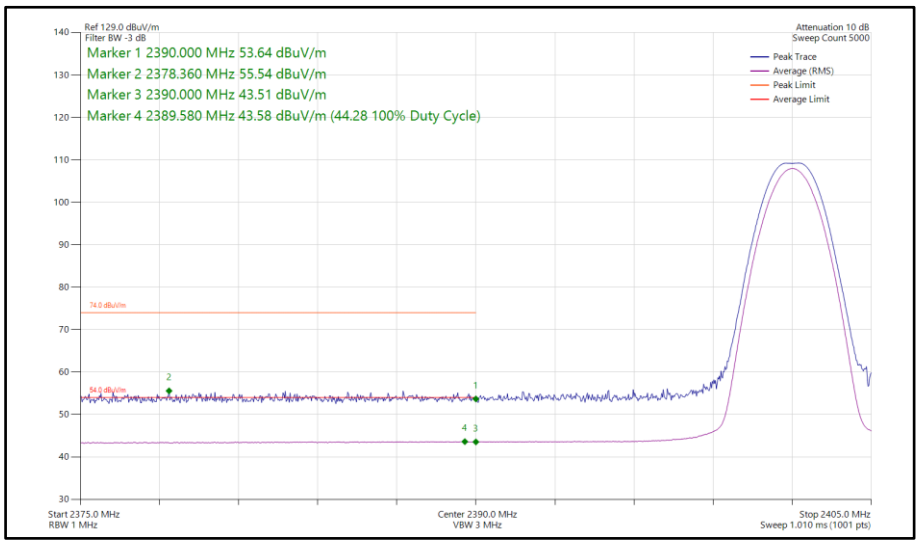

Figure 5 - Bluetooth LE1M, SISO, Core 0 - 2402 MHz Band Edge Frequency 2390 MHz

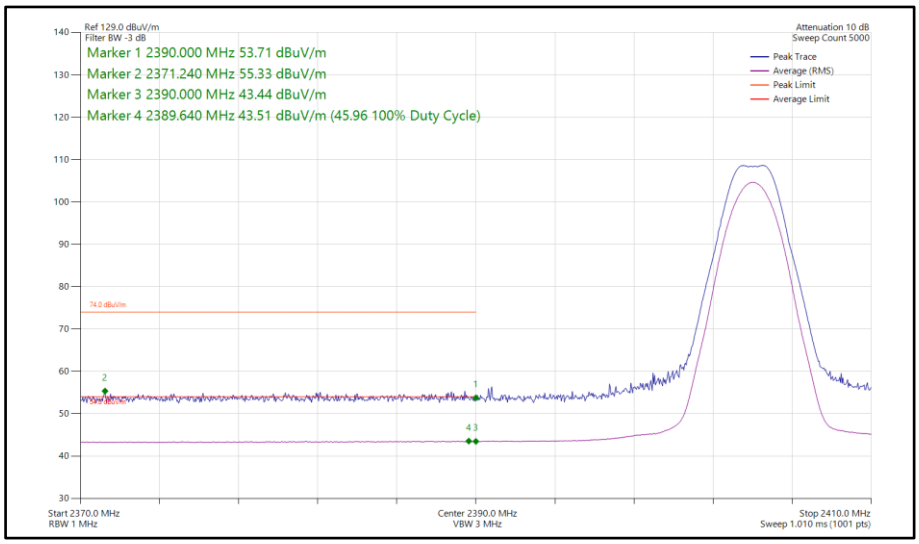

Figure 6 - Bluetooth LE2M, SISO, Core 0 - 2404 MHz Band Edge Frequency 2390 MHz

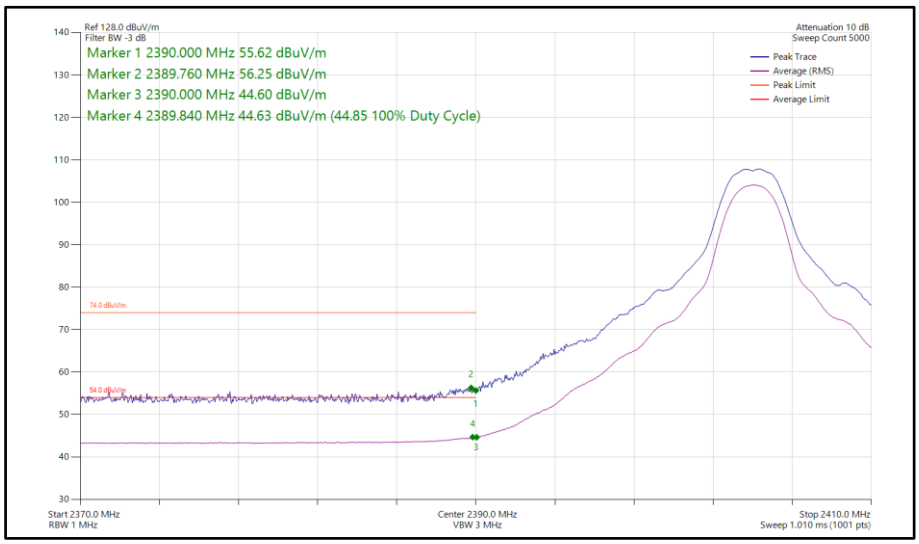

Figure 7 - Bluetooth HDT3, SISO, Core 0 - 2404 MHz Band Edge Frequency 2390 MHz

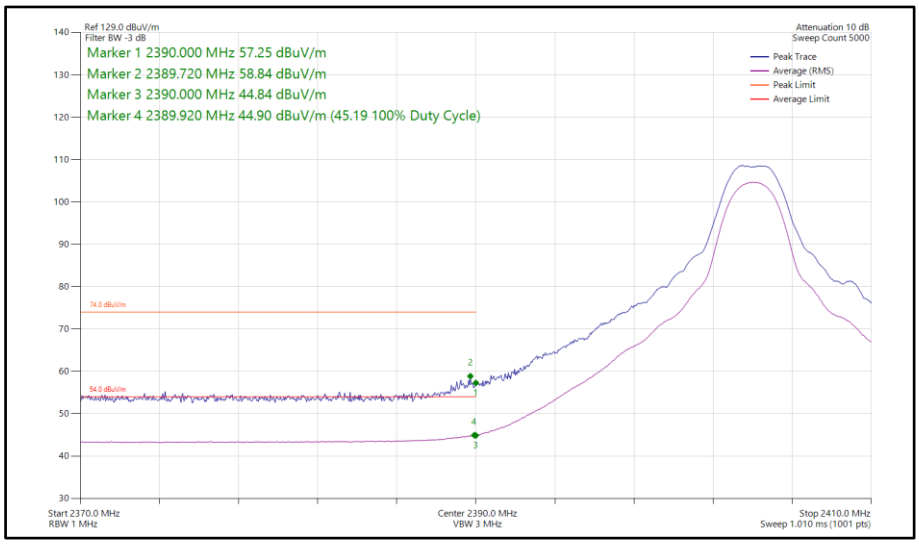

Figure 8 - Bluetooth HDT4, SISO, Core 0 - 2404 MHz Band Edge Frequency 2390 MHz

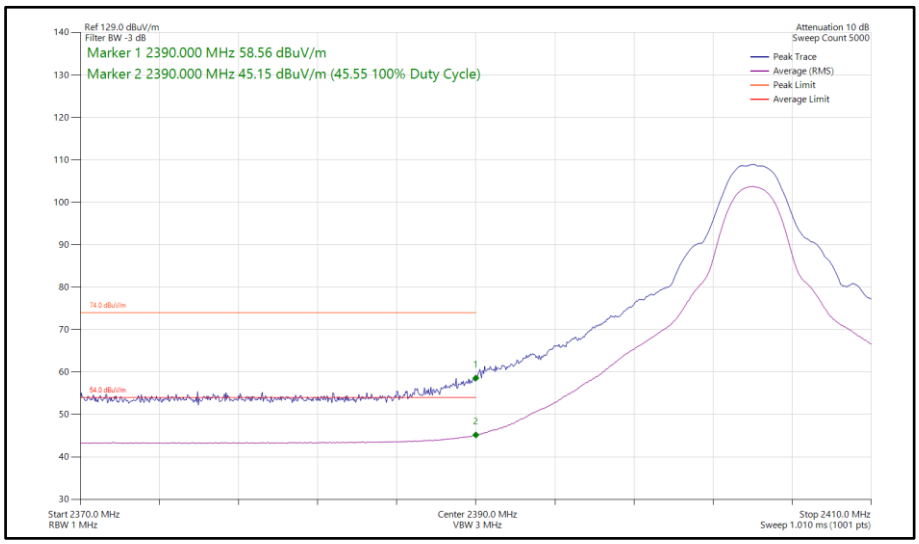

Figure 9 - Bluetooth HDT6, SISO, Core 0 - 2404 MHz Band Edge Frequency 2390 MHz

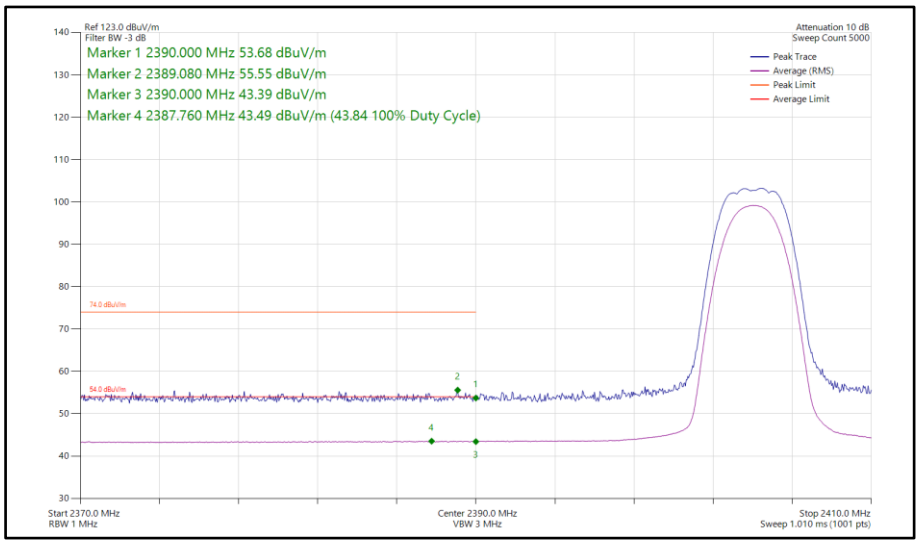

Figure 10 - Bluetooth HDRPS2, SISO, Core 0 - 2404 MHz Band Edge Frequency 2390 MHz

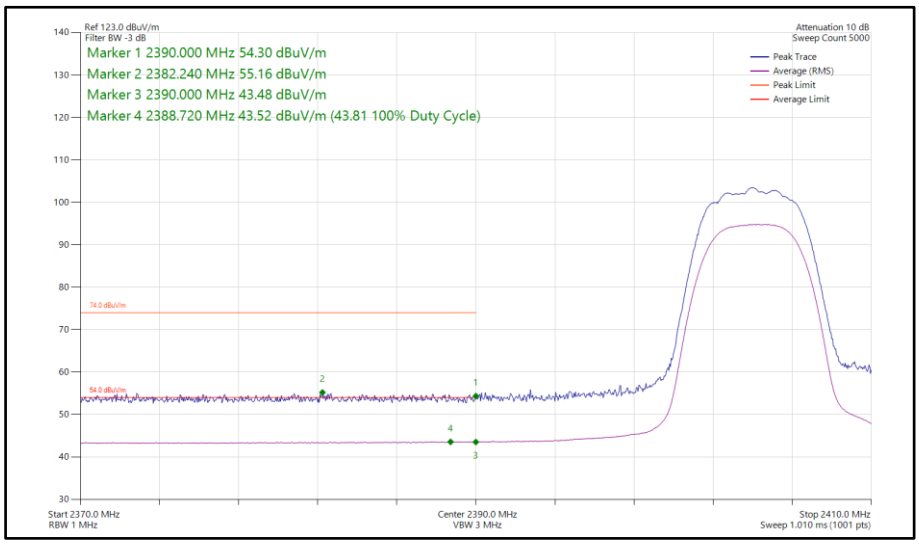

Figure 11 - Bluetooth HDRPM12, SISO, Core 0 - 2404 MHz Band Edge Frequency 2390 MHz

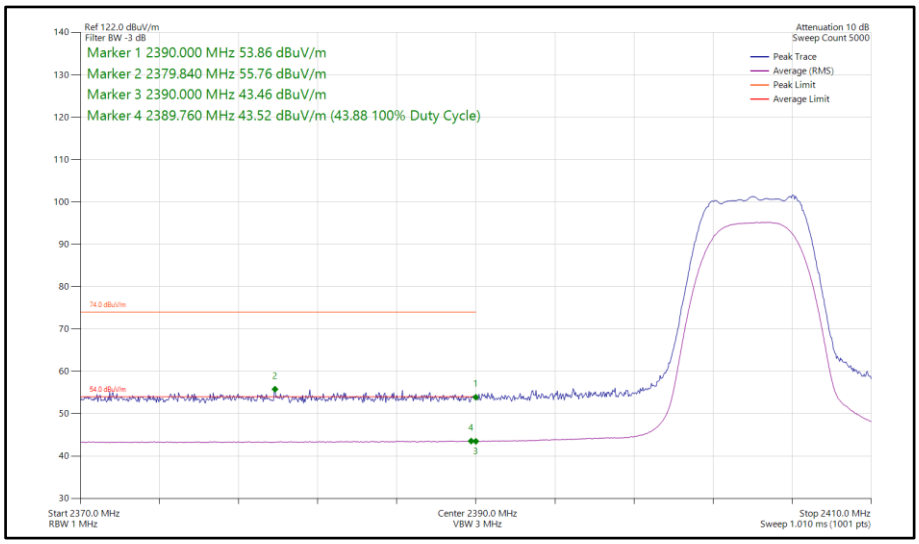

Figure 12 - Bluetooth XHDRPM8, SISO, Core 0 - 2404 MHz Band Edge Frequency 2390 MHz

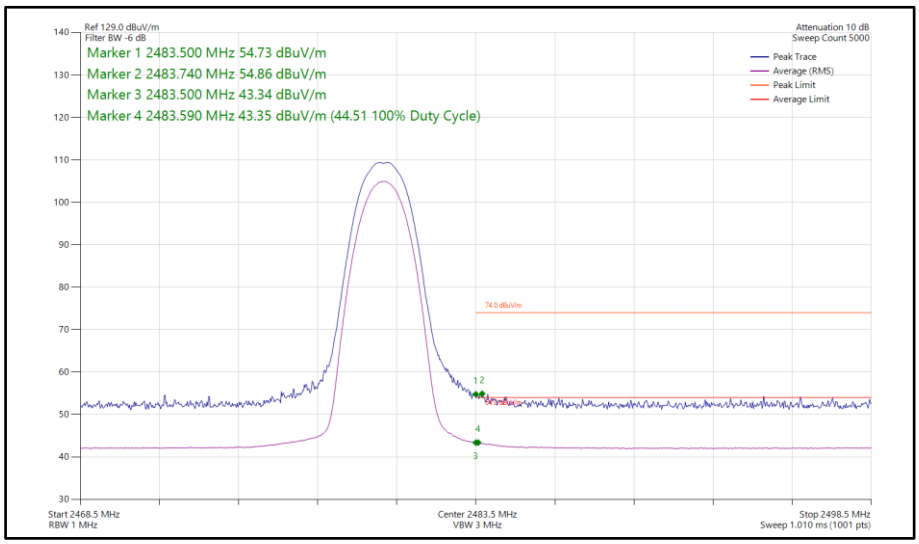

Figure 13 - Bluetooth 2DH5, SISO, Core 0 - 2480 MHz Band Edge Frequency 2483.5 MHz

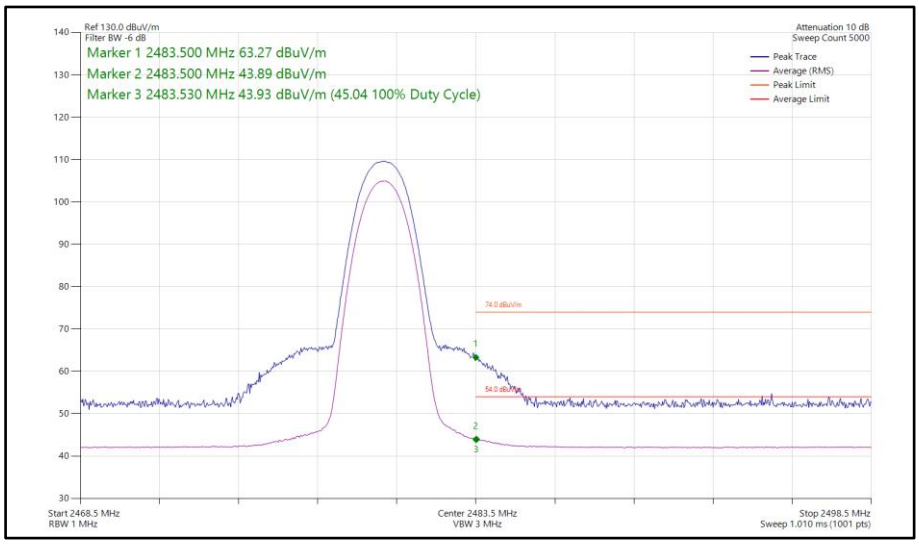

Figure 14 - Bluetooth 3DH5, SISO, Core 0 - 2480 MHz Band Edge Frequency 2483.5 MHz

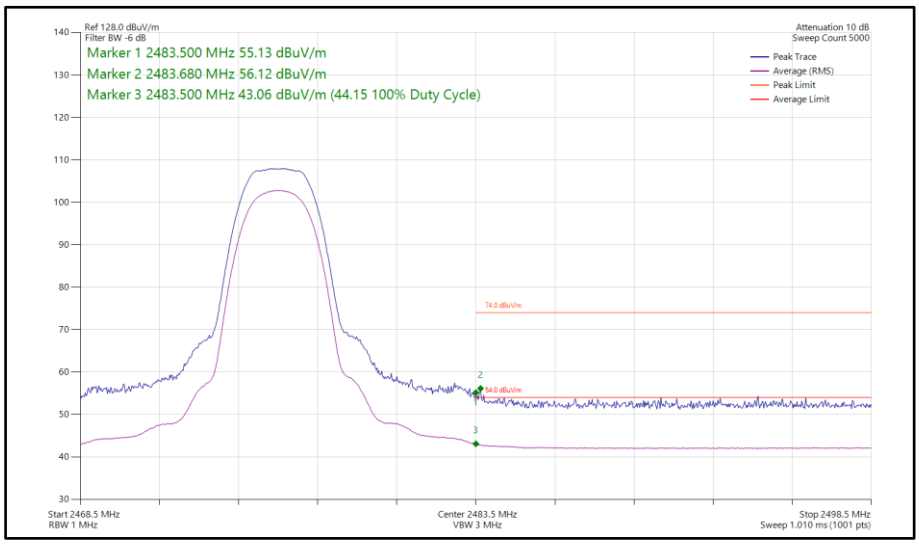

Figure 15 - Bluetooth HDR4, SISO, Core 0 - 2476 MHz Band Edge Frequency 2483.5 MHz

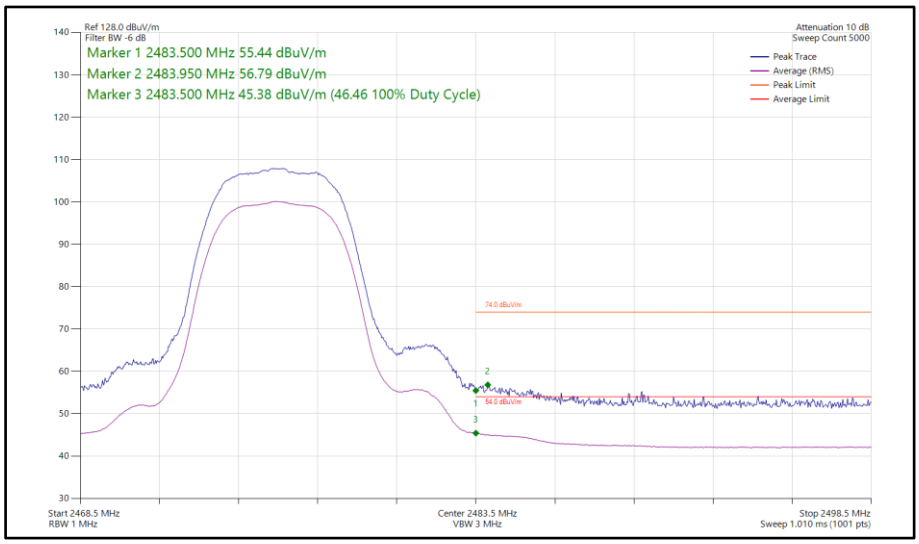

Figure 16 - Bluetooth HDR8, SISO, Core 0 - 2476 MHz Band Edge Frequency 2483.5 MHz

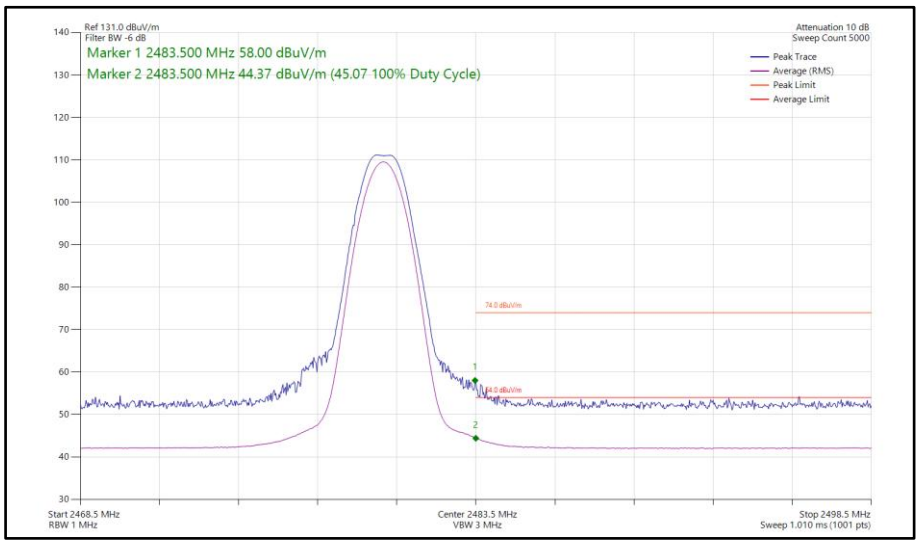

Figure 17 - Bluetooth LE1M, SISO, Core 0 - 2480 MHz
Band Edge Frequency 2483.5 MHz

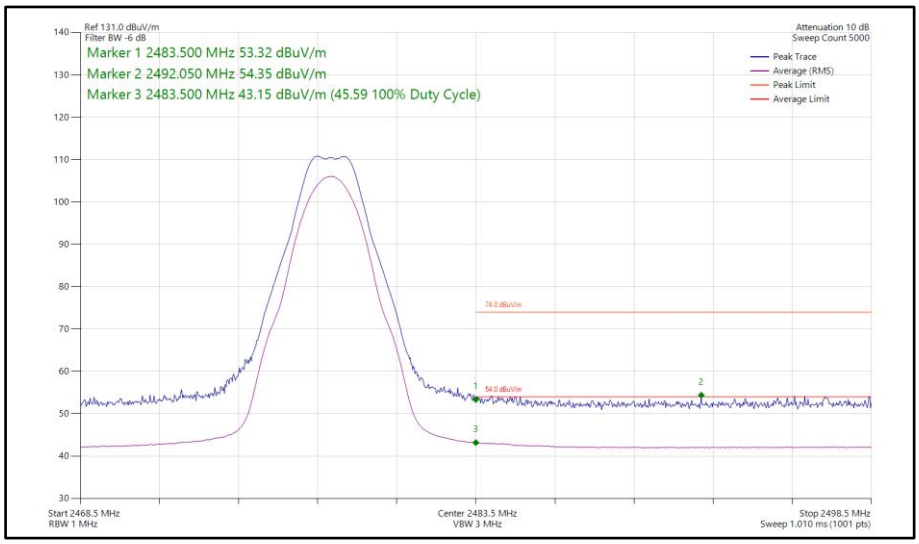

Figure 18 - Bluetooth LE2M, SISO, Core 0 - 2478 MHz
Band Edge Frequency 2483.5 MHz

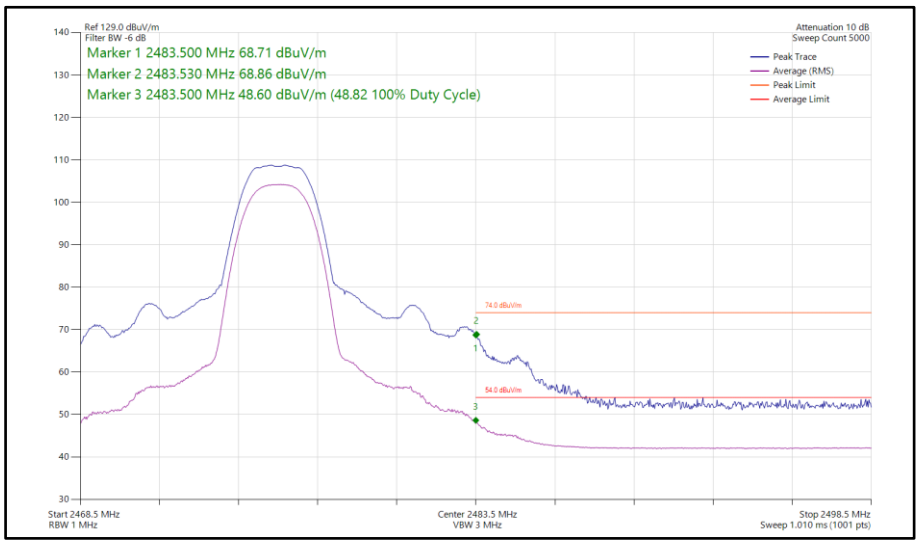

Figure 19 - Bluetooth HDT3, SISO, Core 0 - 2476 MHz Band Edge Frequency 2483.5 MHz

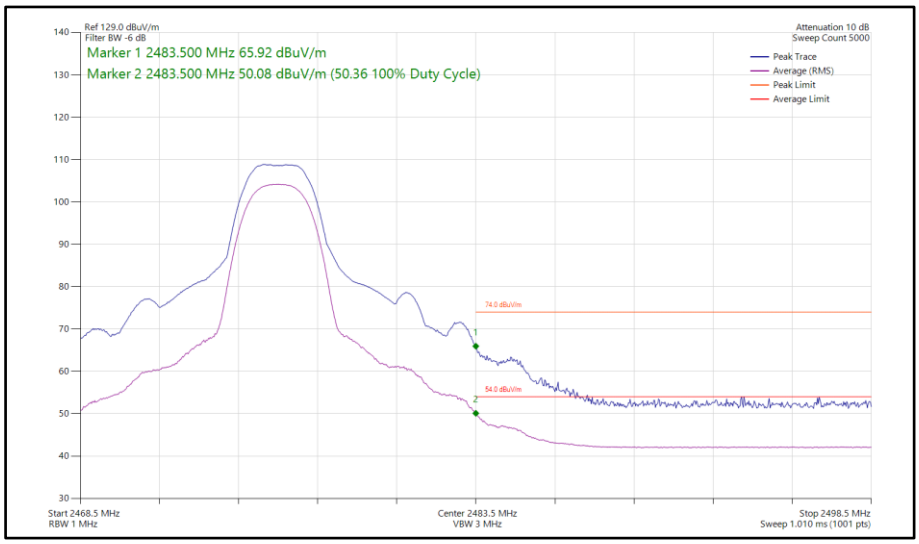

Figure 20 - Bluetooth HDT4, SISO, Core 0 - 2476 MHz Band Edge Frequency 2483.5 MHz

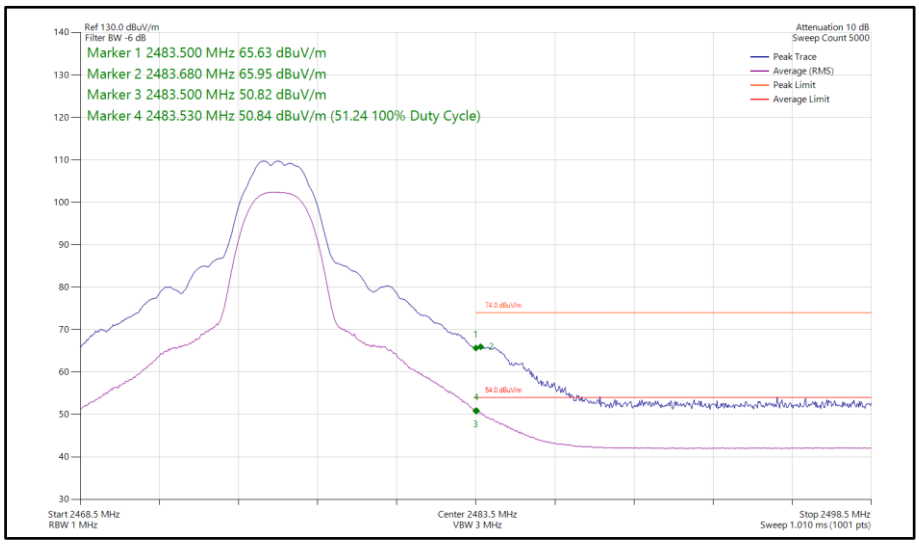

Figure 21 - Bluetooth HDT6, SISO, Core 0 - 2476 MHz Band Edge Frequency 2483.5 MHz

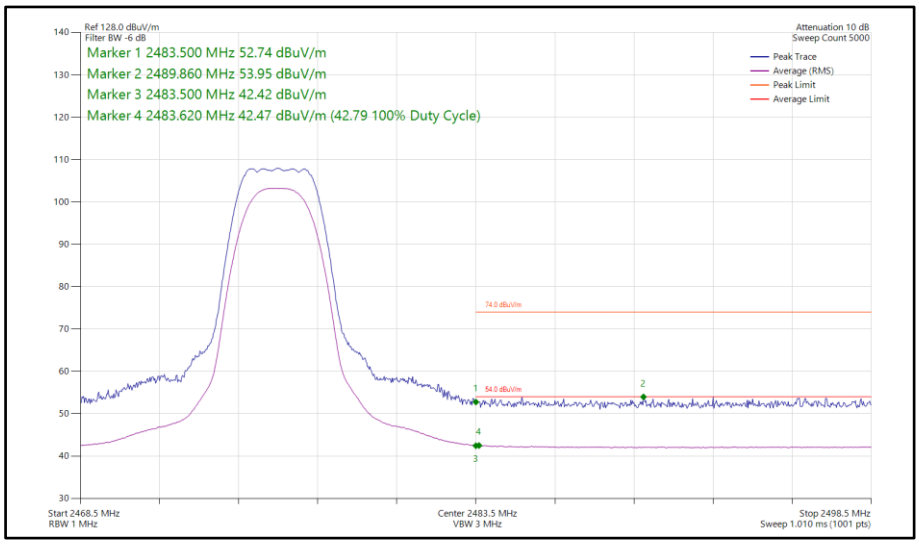

Figure 22 - Bluetooth HDRPS2, SISO, Core 0 - 2476 MHz Band Edge Frequency 2483.5 MHz

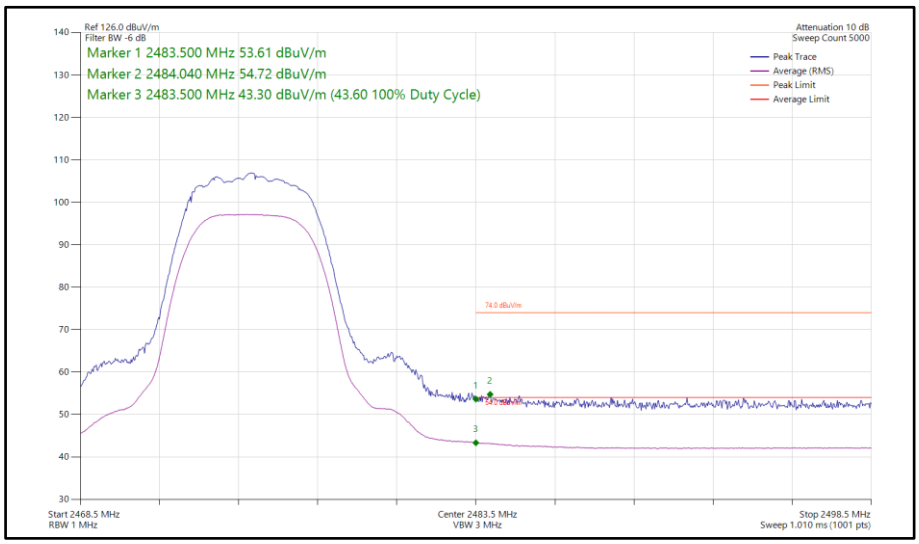

Figure 23 - Bluetooth HDRPM12, SISO, Core 0 - 2475 MHz Band Edge Frequency 2483.5 MHz

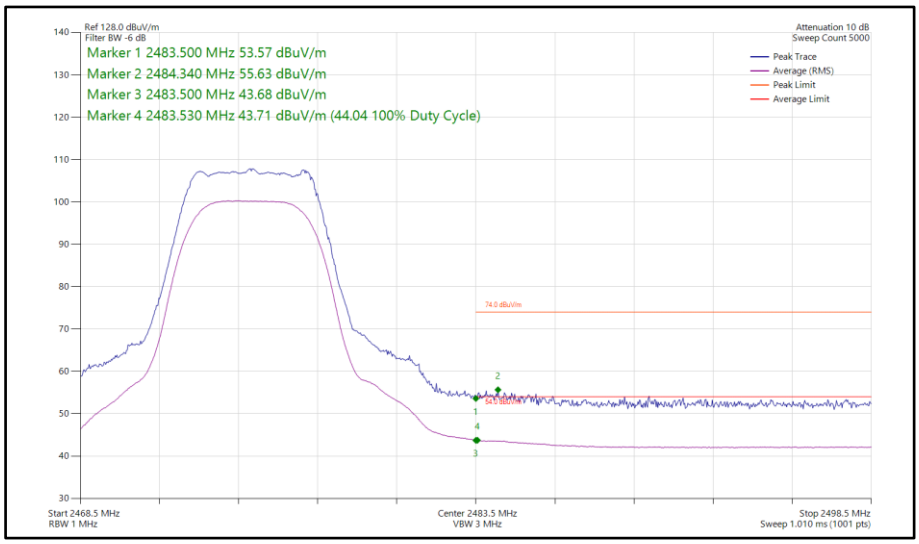

Figure 24 - Bluetooth XHDRPM8, SISO, Core 0 - 2475 MHz Band Edge Frequency 2483.5 MHz

iPA - Core 1 (SISO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBµV/m)	Average Level (dBuV/m)
Static	2DH5	2402	2390	55.31	44.63
Static	3DH5	2402	2390	55.78	44.66
Static	HDR4	2404	2390	55.85	44.60
Static	HDR8	2404	2390	56.02	44.67
Static	LE1M	2402	2390	55.57	44.25
Static	LE2M	2404	2390	56.22	45.97
Static	HDT3	2404	2390	58.89	46.55
Static	HDT4	2404	2390	58.53	46.45
Static	HDT6	2404	2390	60.87	47.23
Static	HDRPS2	2404	2390	55.65	43.87
Static	HDRPM12	2404	2390	55.87	43.87
Static	XHDRPM8	2404	2390	55.37	43.86
Static	2DH5	2480	2483.5	54.74	44.37
Static	3DH5	2480	2483.5	64.23	45.09
Static	HDR4	2476	2483.5	53.93	43.43
Static	HDR8	2476	2483.5	57.09	45.93
Static	LE1M	2480	2483.5	58.47	45.42
Static	LE2M	2478	2483.5	56.04	46.82
Static	HDT3	2476	2483.5	64.91	44.38
Static	HDT4	2476	2483.5	65.82	47.10
Static	HDT6	2476	2483.5	65.22	47.75
Static	HDRPS2	2476	2483.5	53.94	42.59
Static	HDRPM12	2475	2483.5	55.15	43.01
Static	XHDRPM8	2475	2483.5	56.31	43.95

Table 8 - SISO Restricted Band Edge Results

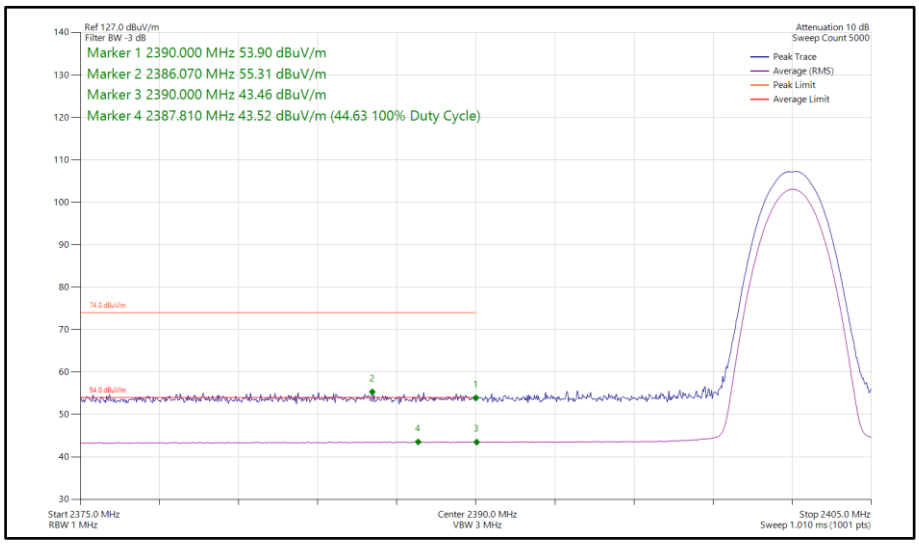

Figure 25 - Bluetooth 2DH5, SISO, Core 1 - 2402 MHz Band Edge Frequency 2390 MHz

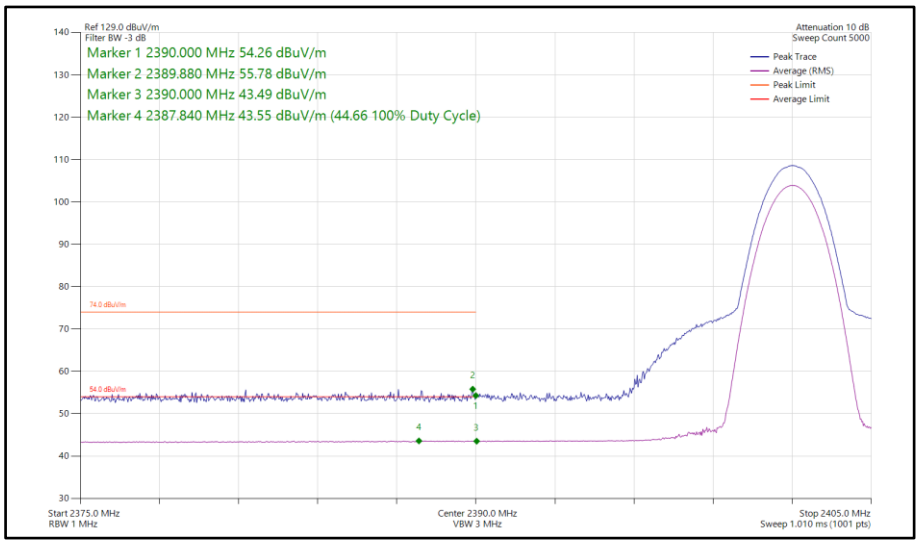

Figure 26 - Bluetooth 3DH5, SISO, Core 1 - 2402 MHz Band Edge Frequency 2390 MHz

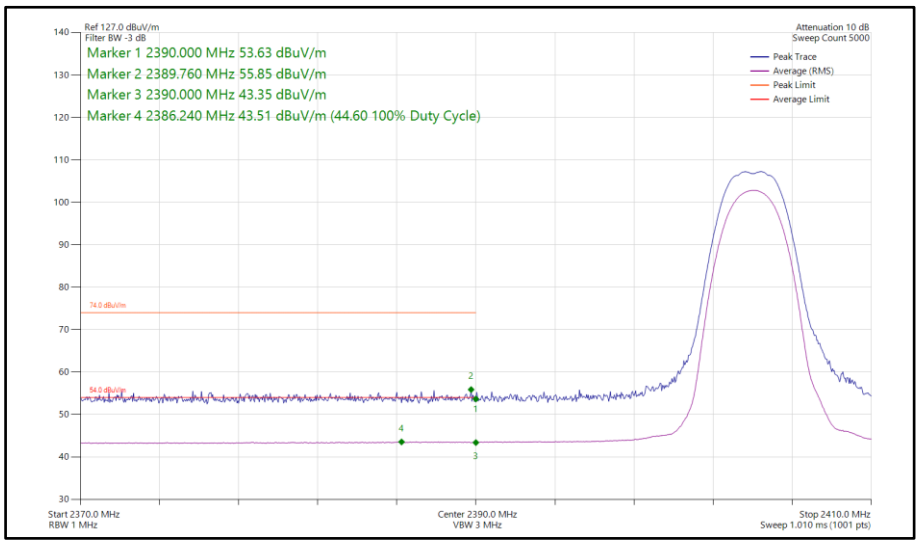

Figure 27 - Bluetooth HDR4, SISO, Core 1 - 2404 MHz Band Edge Frequency 2390 MHz

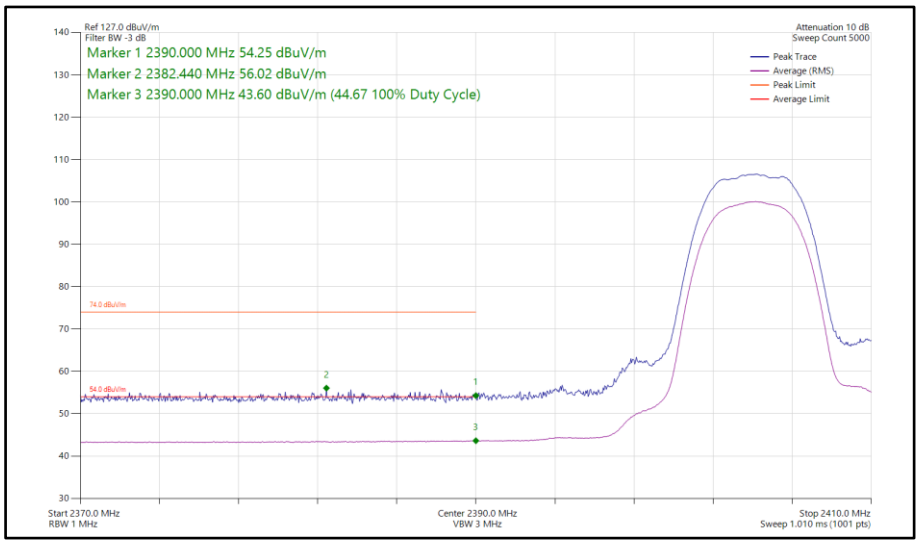

Figure 28 - Bluetooth HDR8, SISO, Core 1 - 2404 MHz Band Edge Frequency 2390 MHz

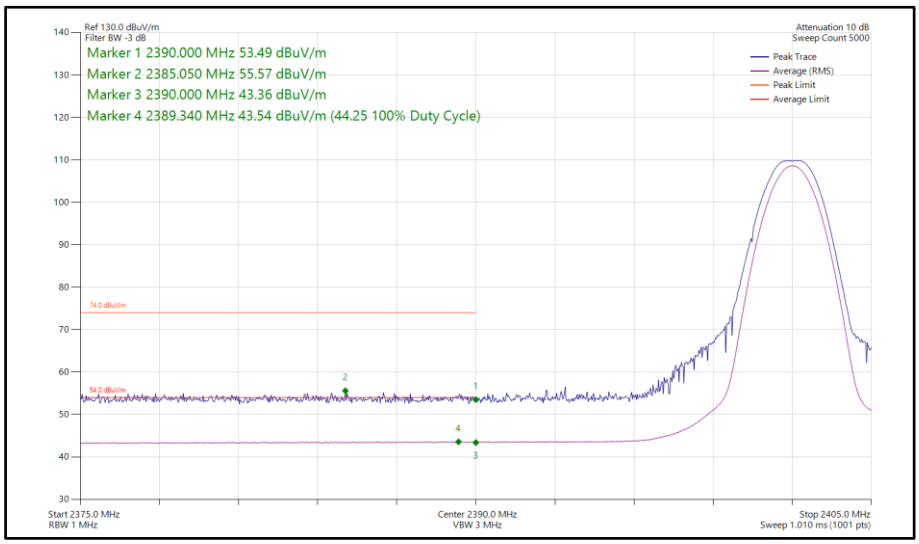

Figure 29 - Bluetooth LE1M, SISO, Core 1 - 2402 MHz
Band Edge Frequency 2390 MHz

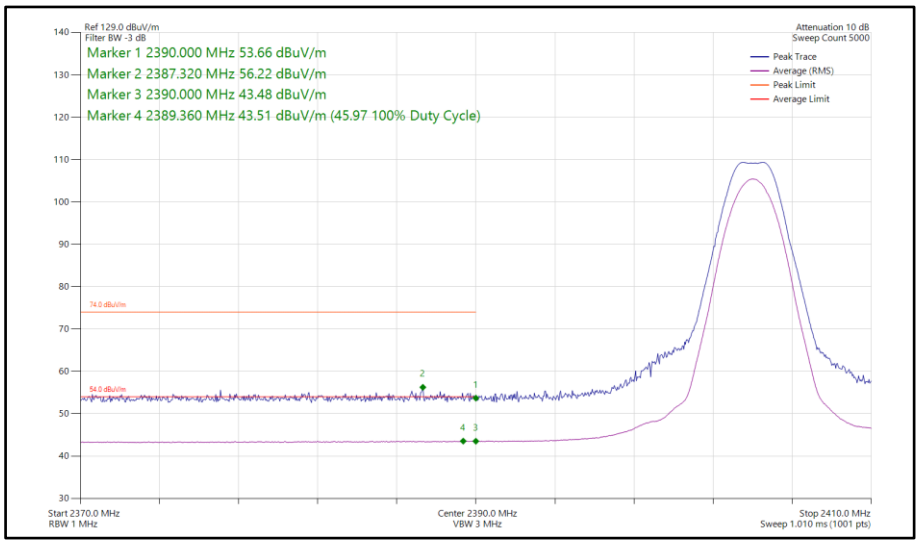

Figure 30 - Bluetooth LE2M, SISO, Core 1 - 2404 MHz
Band Edge Frequency 2390 MHz

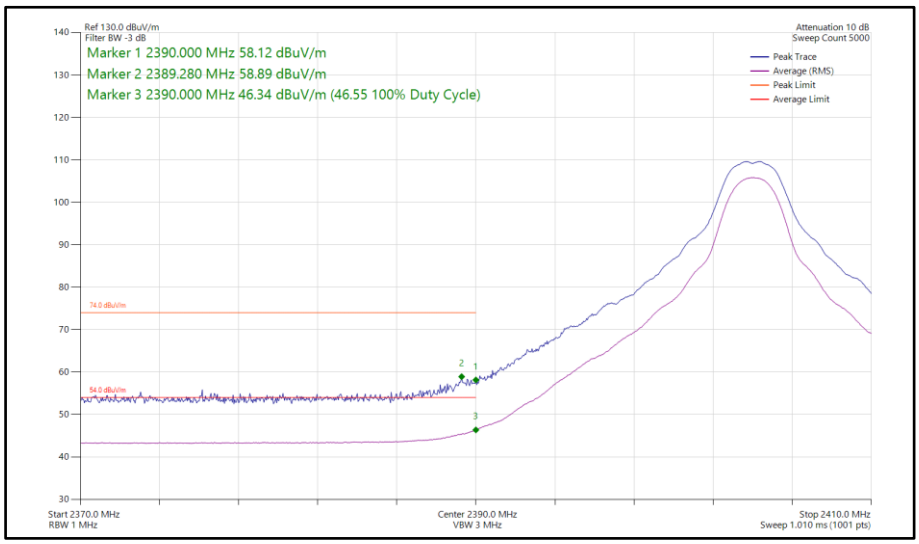

Figure 31 - Bluetooth HDT3, SISO, Core 1 - 2404 MHz Band Edge Frequency 2390 MHz

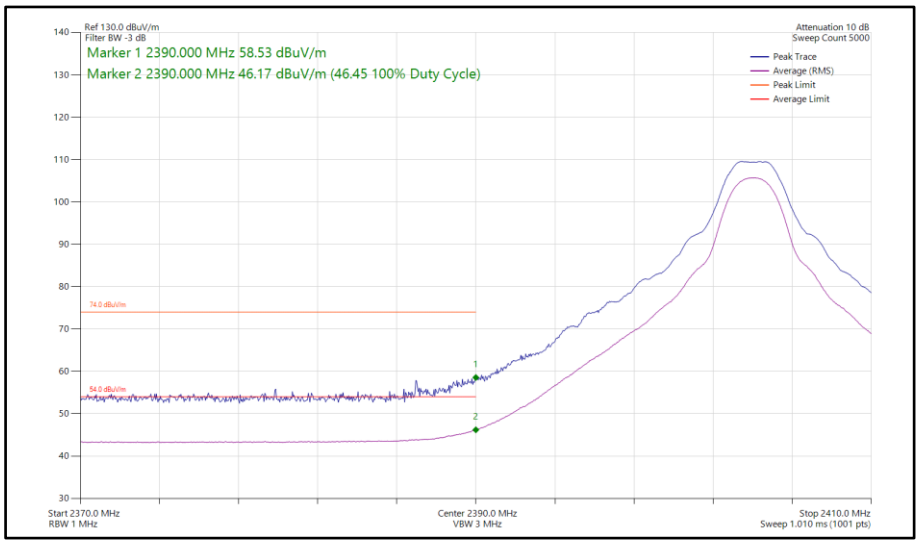

Figure 32 - Bluetooth HDT4, SISO, Core 1 - 2404 MHz Band Edge Frequency 2390 MHz

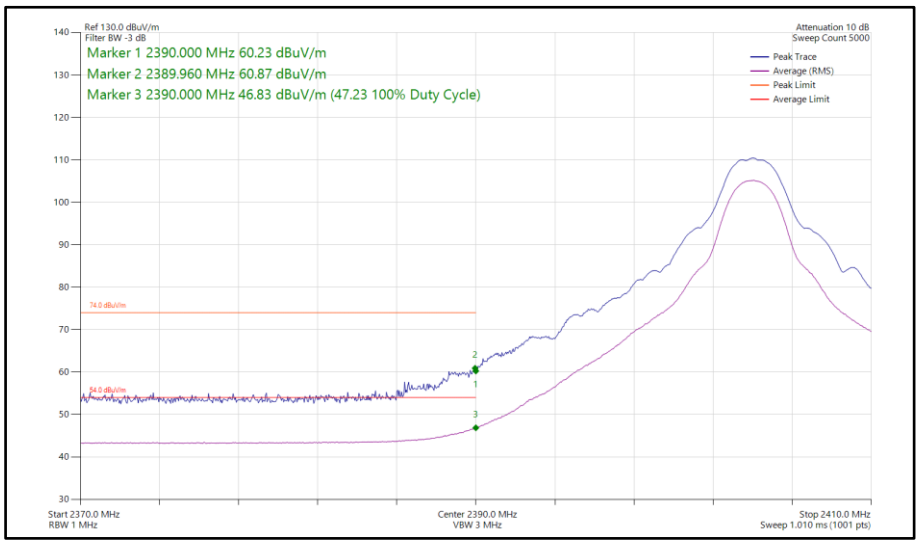

Figure 33 - Bluetooth HDT6, SISO, Core 1 - 2404 MHz Band Edge Frequency 2390 MHz

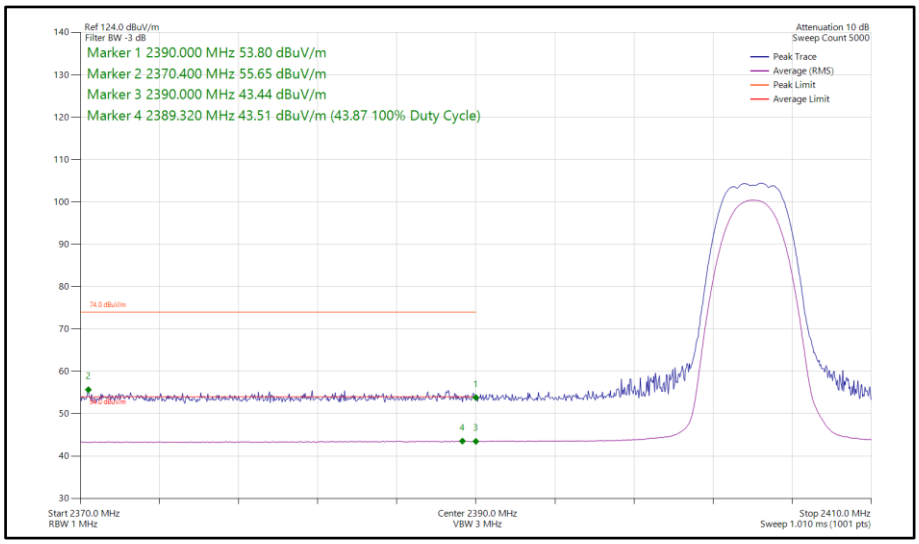

Figure 34 - Bluetooth HDRPS2, SISO, Core 1 - 2404 MHz Band Edge Frequency 2390 MHz

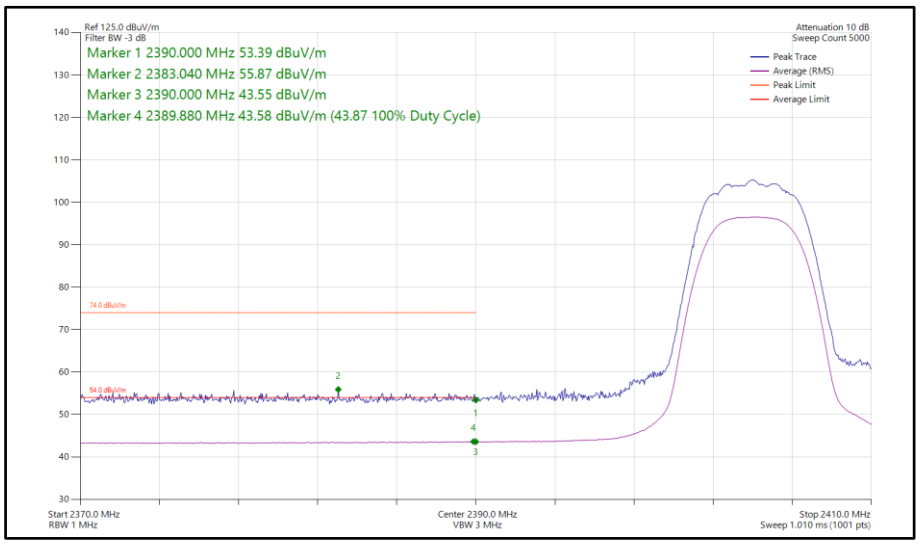

Figure 35 - Bluetooth HDRPM12, SISO, Core 1 - 2404 MHz Band Edge Frequency 2390 MHz

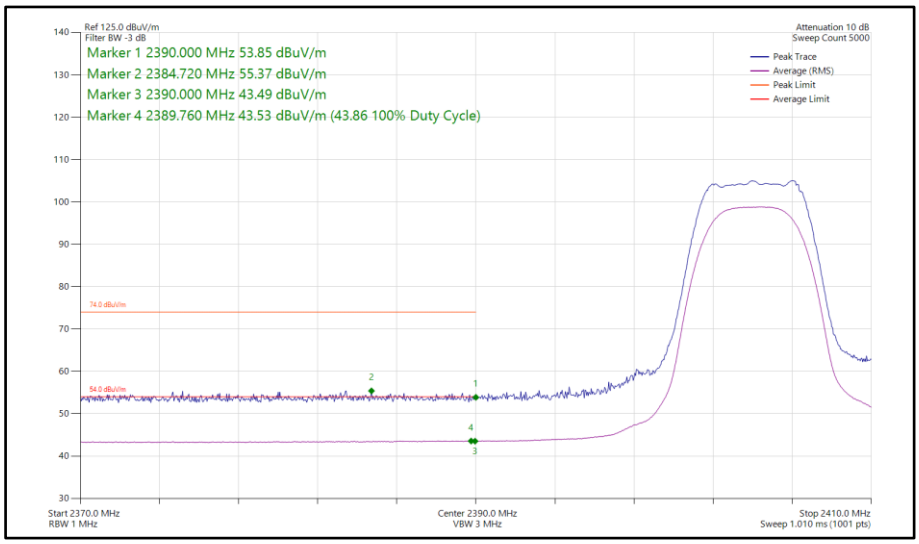

Figure 36 - Bluetooth XHDRPM8, SISO, Core 1 - 2404 MHz Band Edge Frequency 2390 MHz

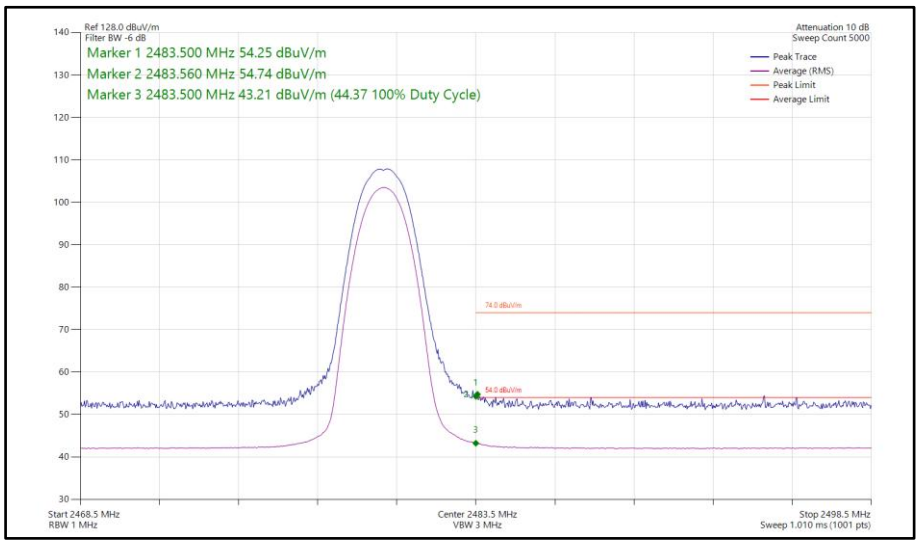

Figure 37 - Bluetooth 2DH5, SISO, Core 1 - 2480 MHz Band Edge Frequency 2483.5 MHz

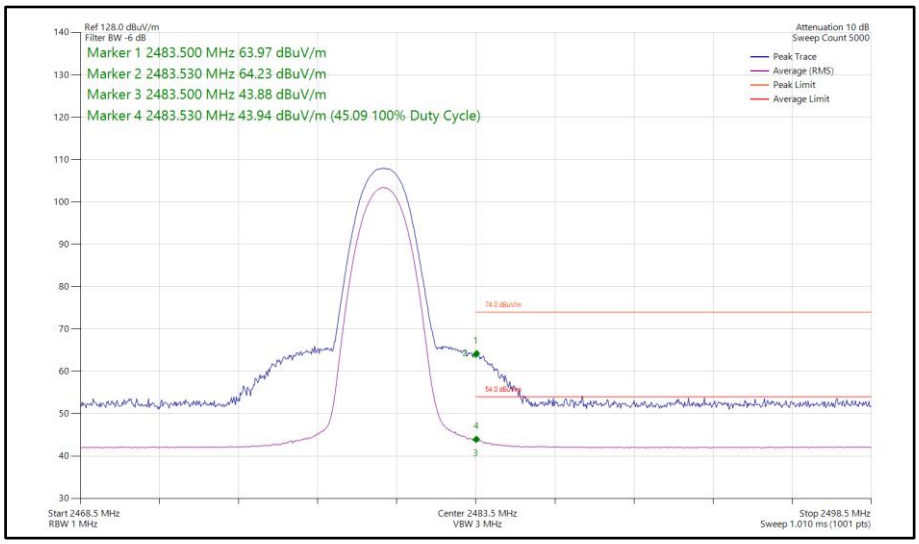

Figure 38 - Bluetooth 3DH5, SISO, Core 1 - 2480 MHz Band Edge Frequency 2483.5 MHz

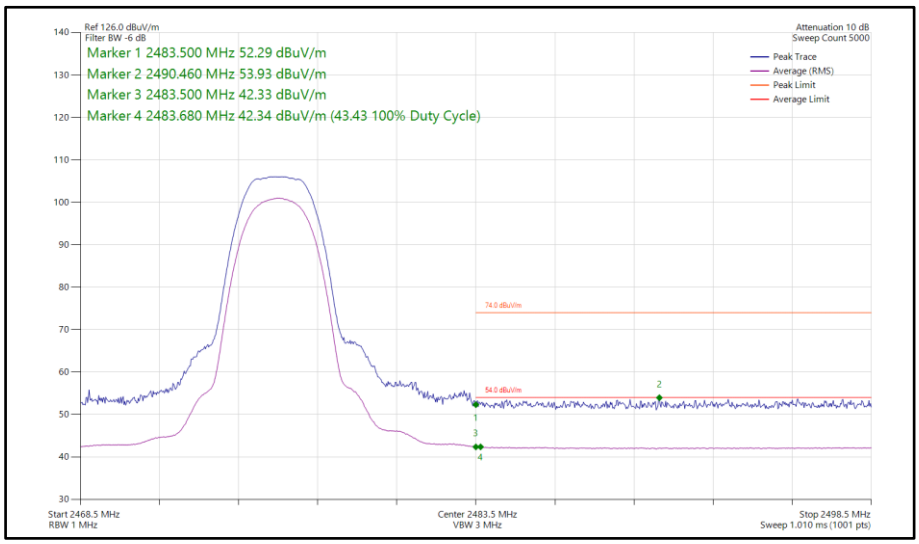

Figure 39 - Bluetooth HDR4, SISO, Core 1 - 2476 MHz Band Edge Frequency 2483.5 MHz

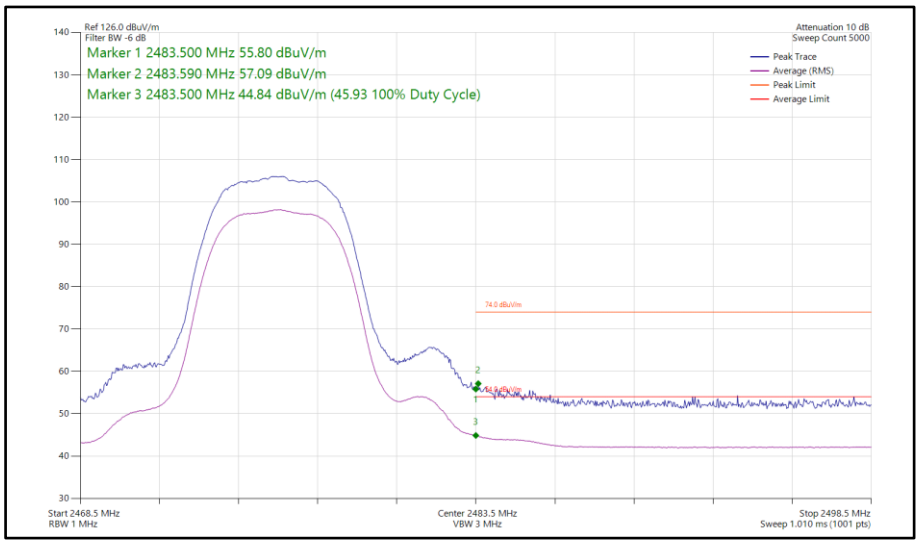

Figure 40 - Bluetooth HDR8, SISO, Core 1 - 2476 MHz Band Edge Frequency 2483.5 MHz

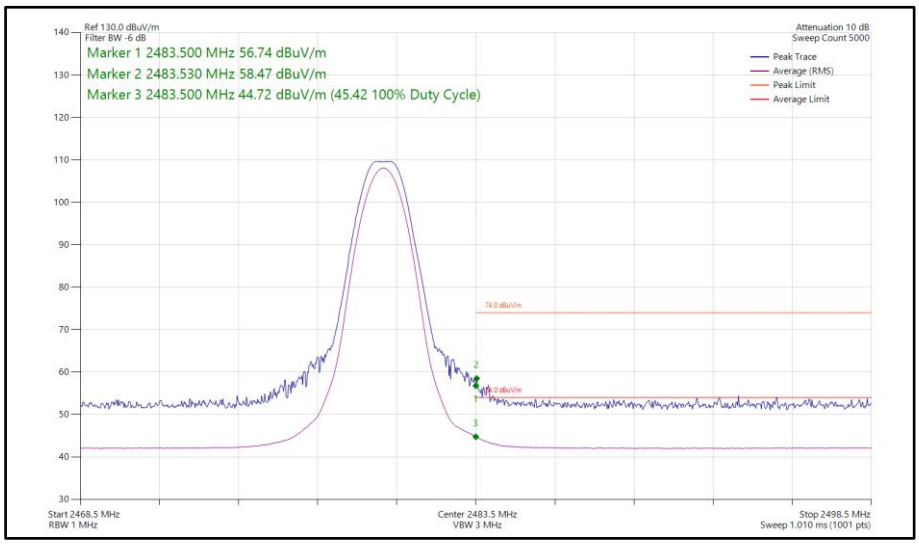

Figure 41 - Bluetooth LE1M, SISO, Core 1 - 2480 MHz
Band Edge Frequency 2483.5 MHz

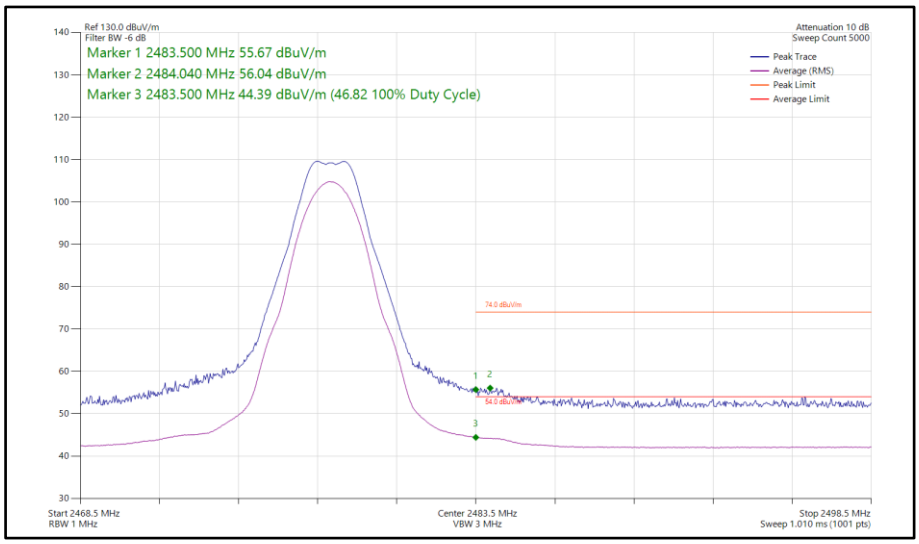

Figure 42 - Bluetooth LE2M, SISO, Core 1 - 2478 MHz
Band Edge Frequency 2483.5 MHz

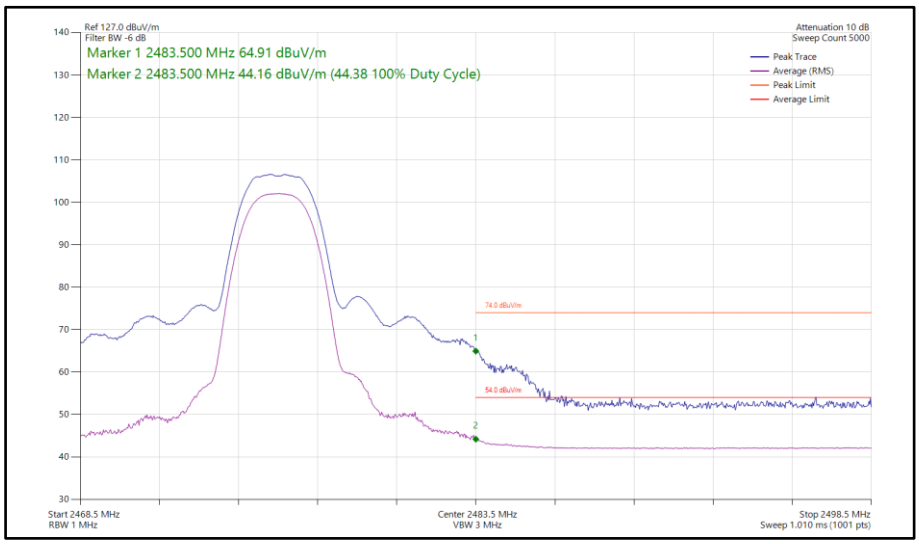

Figure 43 - Bluetooth HDT3, SISO, Core 1 - 2476 MHz Band Edge Frequency 2483.5 MHz

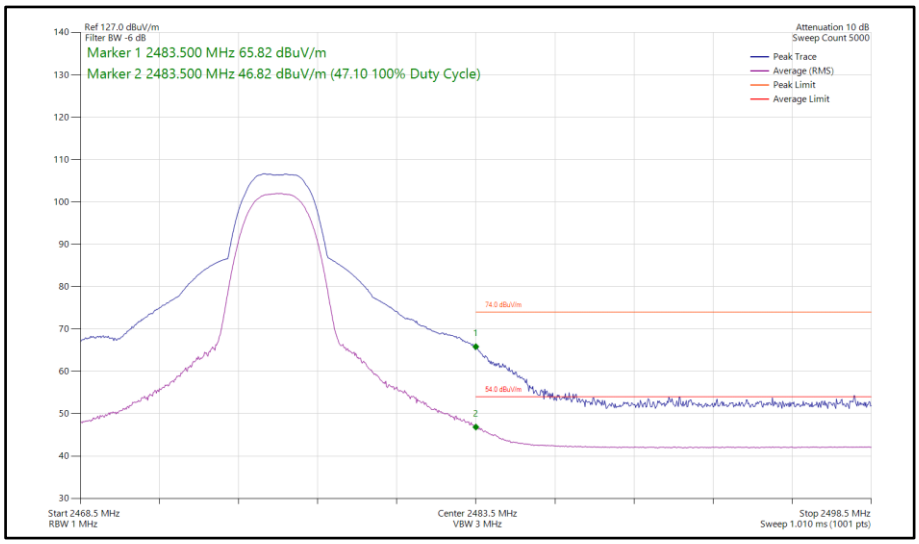

Figure 44 - Bluetooth HDT4, SISO, Core 1 - 2476 MHz Band Edge Frequency 2483.5 MHz

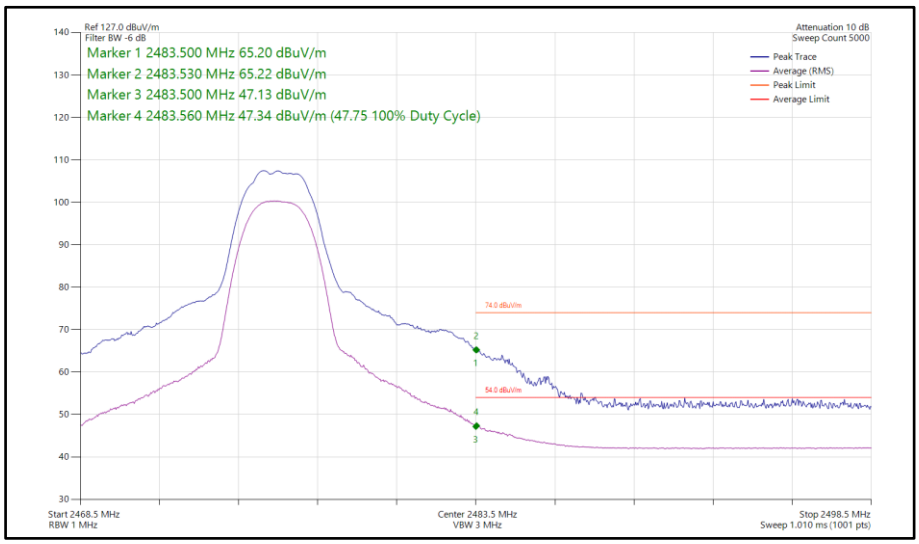

Figure 45 - Bluetooth HDT6, SISO, Core 1 - 2476 MHz Band Edge Frequency 2483.5 MHz

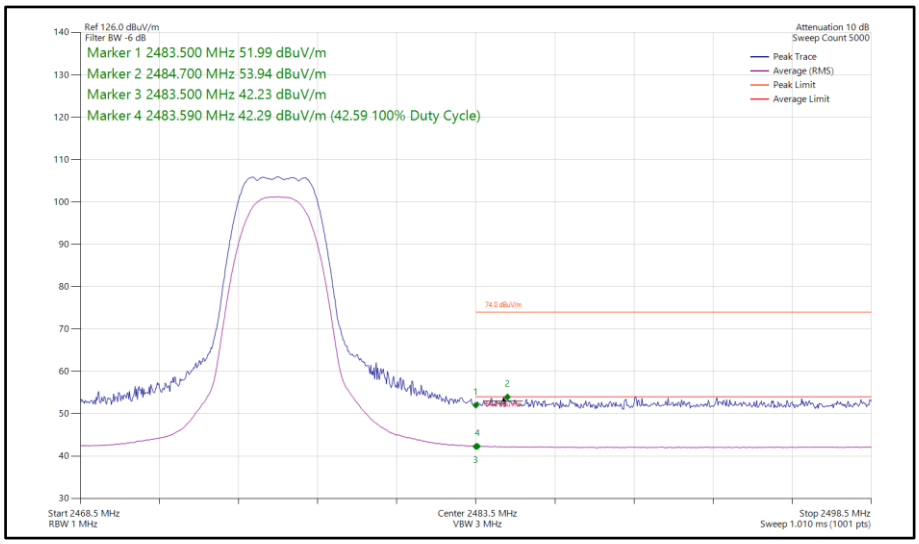

Figure 46 - Bluetooth HDRPS2, SISO, Core 1 - 2476 MHz Band Edge Frequency 2483.5 MHz

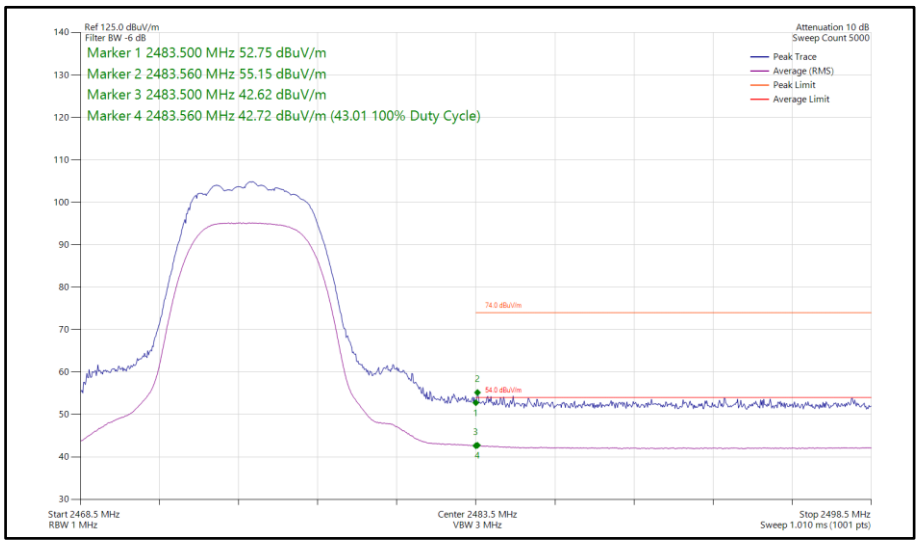

Figure 47 - Bluetooth HDRPM12, SISO, Core 1 - 2475 MHz Band Edge Frequency 2483.5 MHz

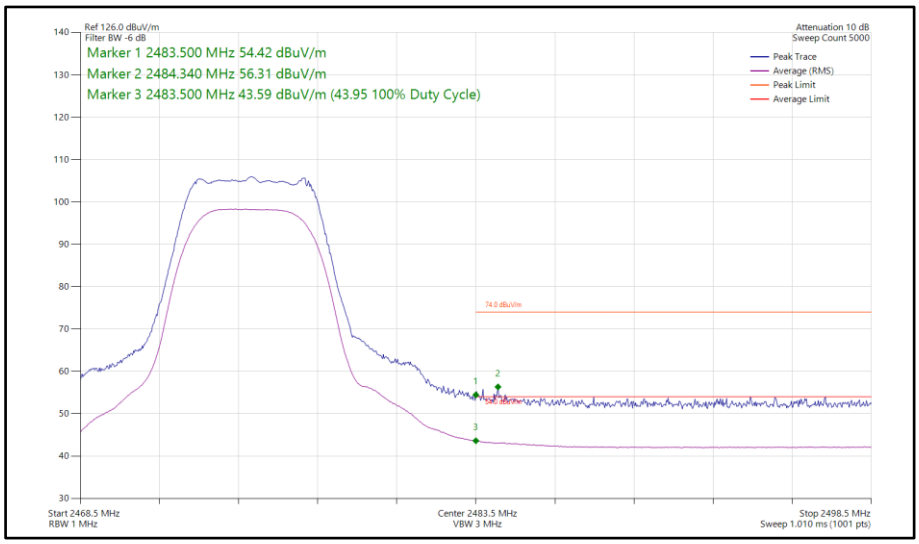

Figure 48 - Bluetooth XHDRPM8, SISO, Core 1 - 2475 MHz Band Edge Frequency 2483.5 MHz

iPA - Core 2 (SISO)

0	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBµV/m)	Average Level (dBuV/m)
Static	2DH5	2402	2390	55.21	44.36
Static	3DH5	2402	2390	54.67	44.31
Static	HDR4	2404	2390	55.41	44.25
Static	HDR8	2404	2390	57.67	45.34
Static	LE1M	2402	2390	55.17	43.88
Static	LE2M	2404	2390	55.21	45.61
Static	HDT3	2404	2390	60.86	45.07
Static	HDT4	2404	2390	61.51	45.49
Static	HDT6	2404	2390	66.98	50.79
Static	HDRPS2	2404	2390	55.62	43.51
Static	HDRPM12	2404	2390	56.02	43.75
Static	XHDRPM8	2404	2390	55.32	43.94
Static	2DH5	2480	2483.5	62.77	48.45
Static	3DH5	2480	2483.5	67.92	49.68
Static	HDR4	2476	2483.5	57.73	45.49
Static	HDR8	2476	2483.5	65.50	49.40
Static	LE1M	2480	2483.5	60.64	46.21
Static	LE2M	2478	2483.5	58.60	49.08
Static	HDT3	2476	2483.5	67.15	48.03
Static	HDT4	2476	2483.5	68.33	50.41
Static	HDT6	2476	2483.5	64.84	49.91
Static	HDRPS2	2476	2483.5	56.00	43.96
Static	HDRPM12	2475	2483.5	56.67	45.49
Static	XHDRPM8	2475	2483.5	61.60	50.30

Table 9 - SISO Restricted Band Edge Results

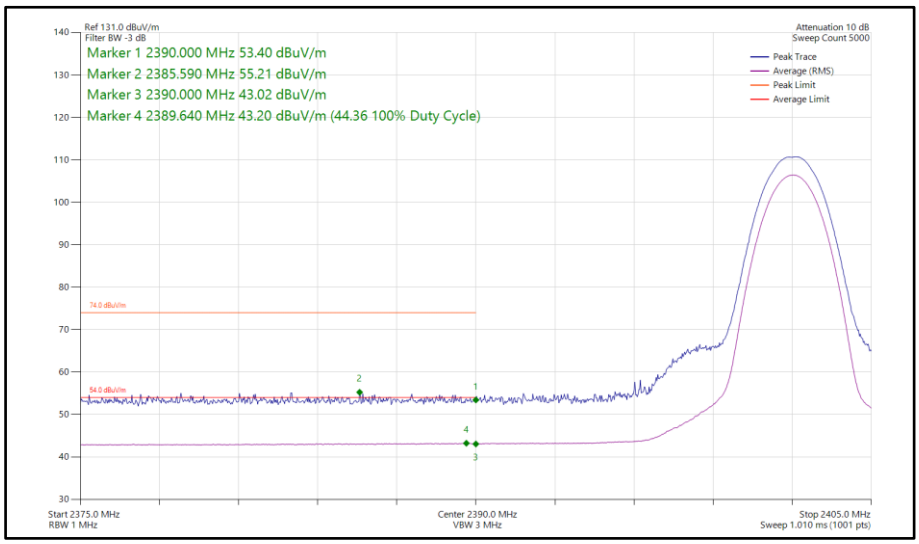

Figure 49 - Bluetooth 2DH5, SISO, Core 2 - 2402 MHz Band Edge Frequency 2390 MHz

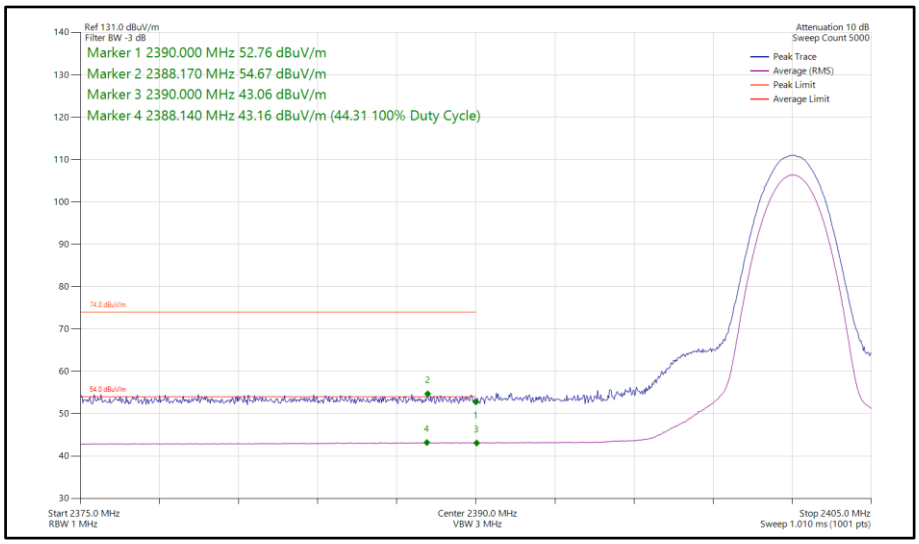

Figure 50 - Bluetooth 3DH5, SISO, Core 2 - 2402 MHz Band Edge Frequency 2390 MHz

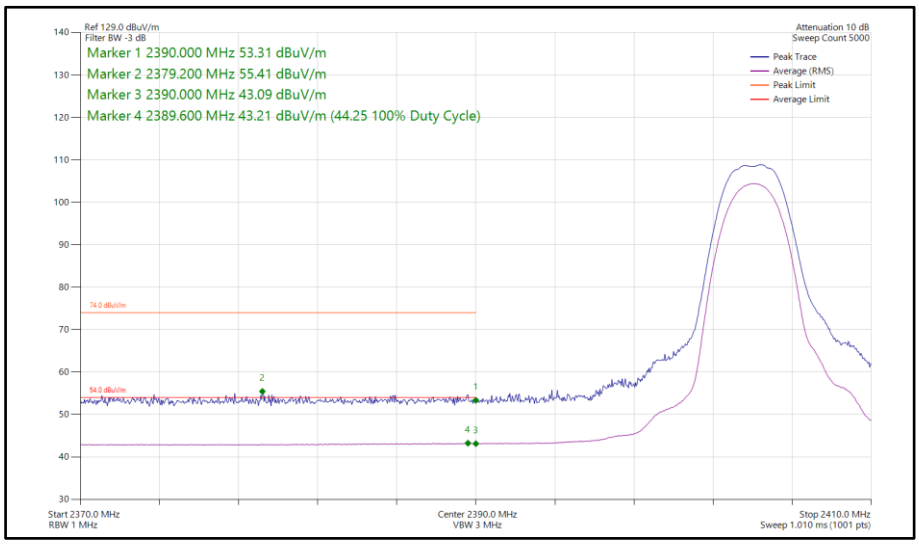

Figure 51 - Bluetooth HDR4, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

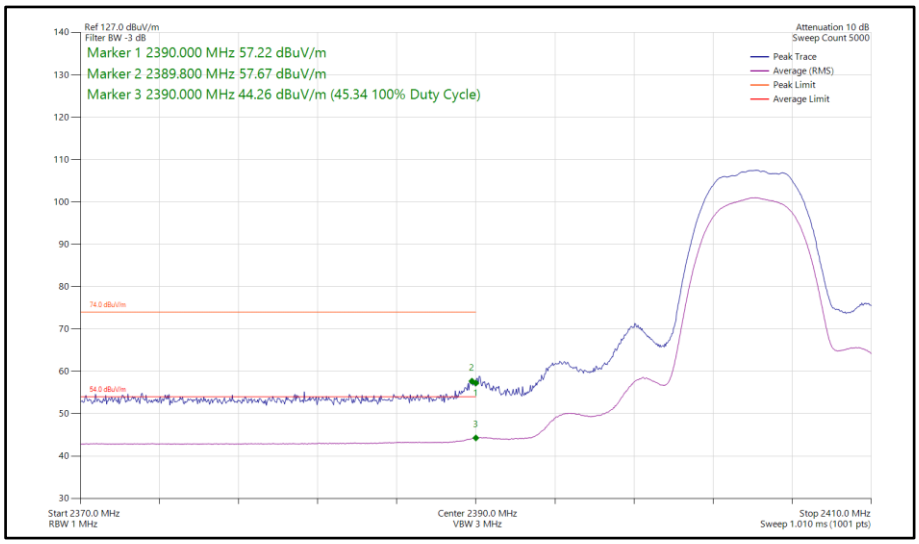

Figure 52 - Bluetooth HDR8, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

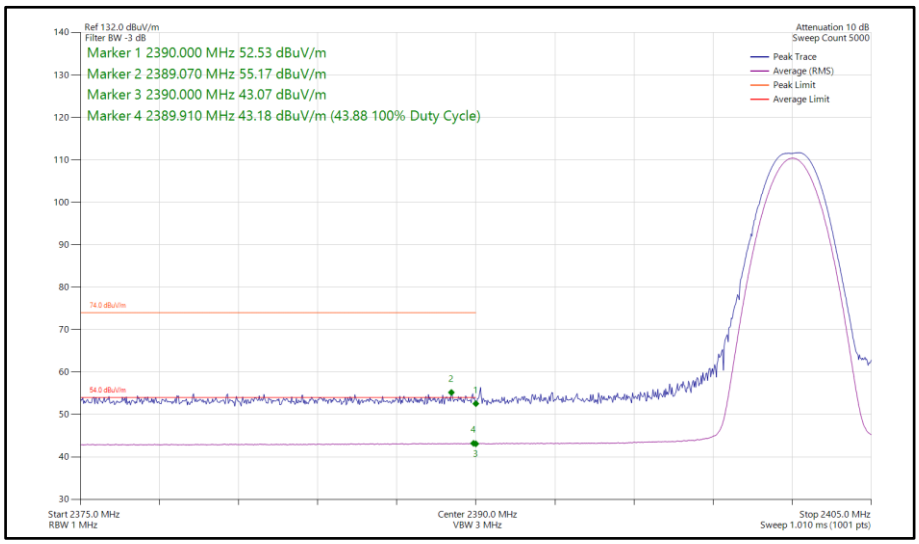

Figure 53 - Bluetooth LE1M, SISO, Core 2 - 2402 MHz Band Edge Frequency 2390 MHz

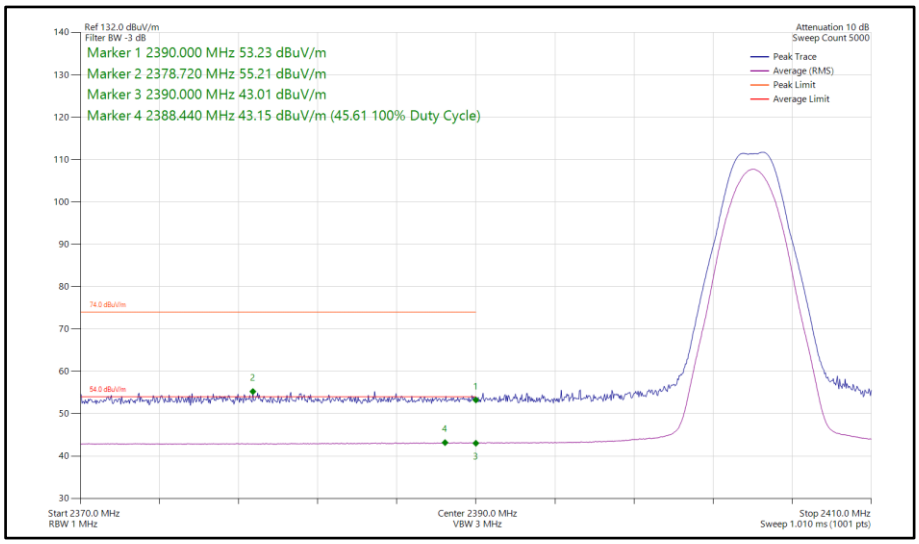

Figure 54 - Bluetooth LE2M, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

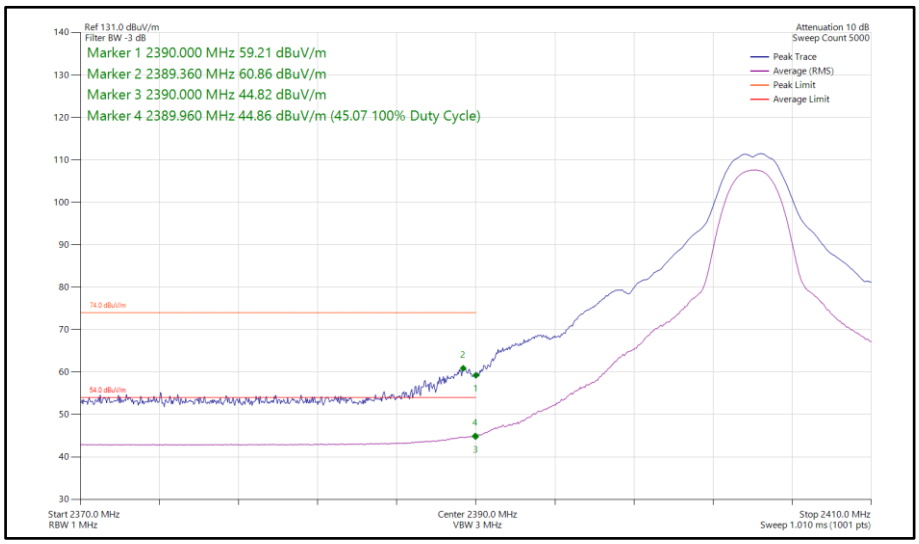

Figure 55 - Bluetooth HDT3, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

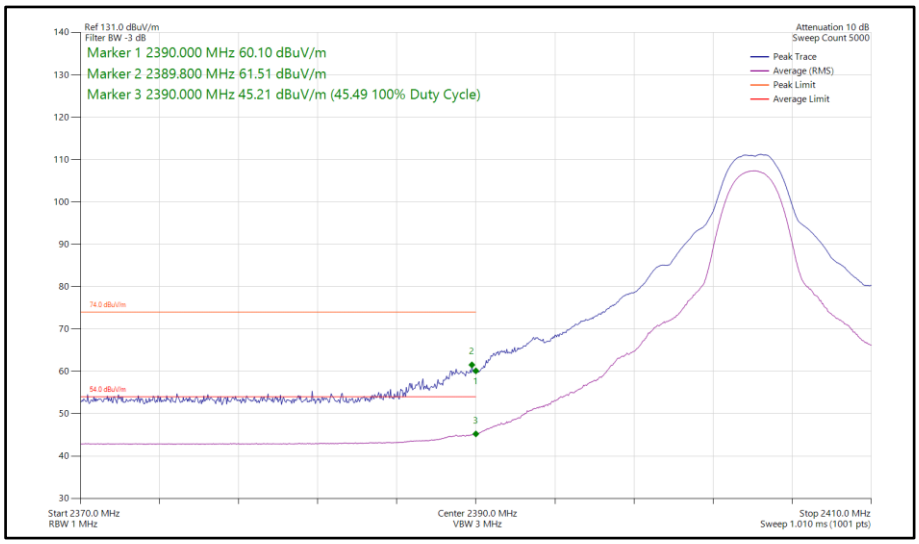

Figure 56 - Bluetooth HDT4, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

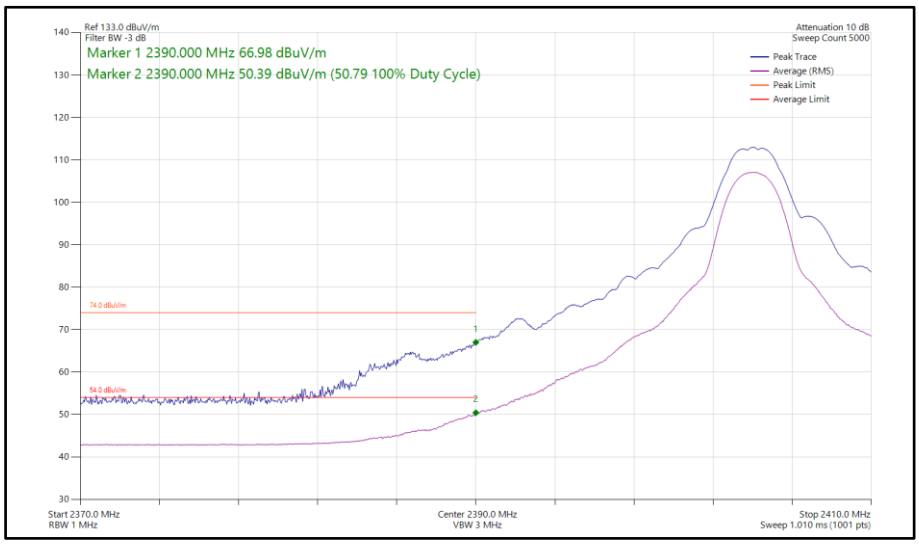

Figure 57 - Bluetooth HDT6, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

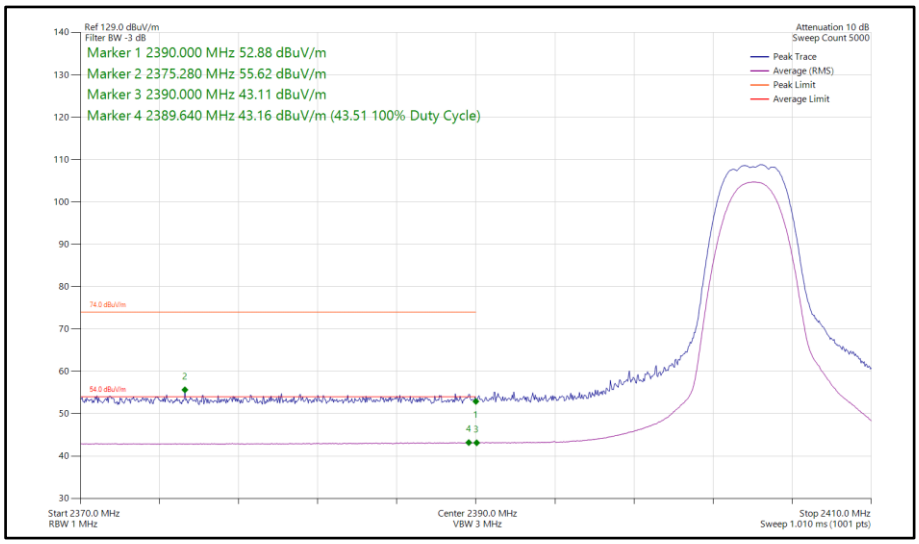

Figure 58 - Bluetooth HDRPS2, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

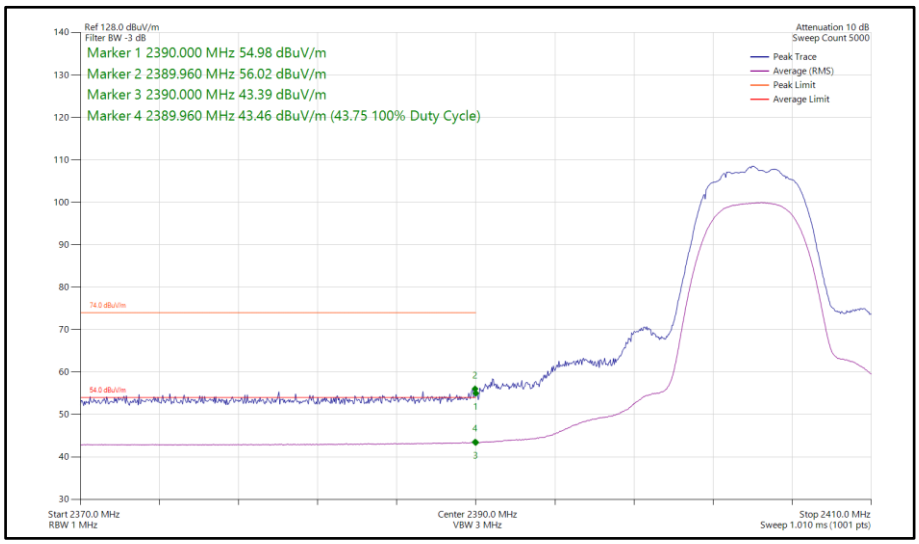

Figure 59 - Bluetooth HDRPM12, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

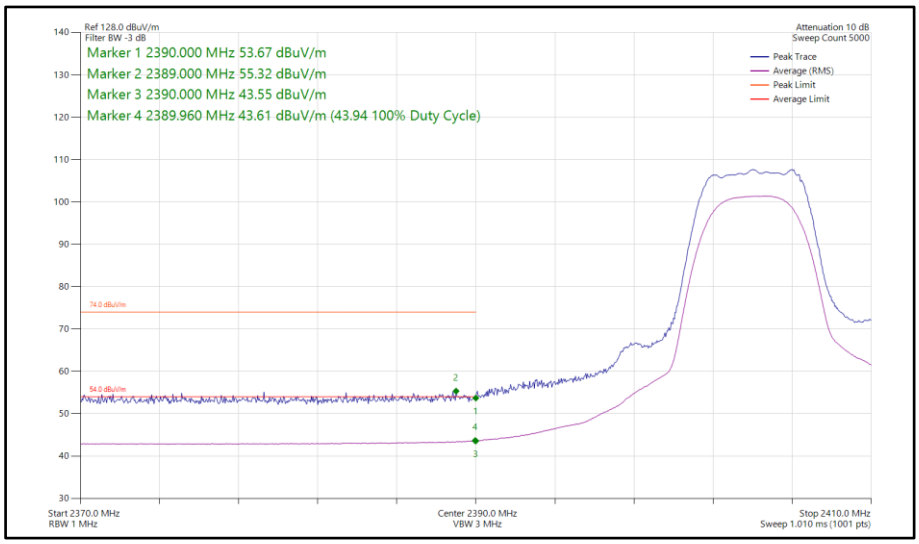

Figure 60 - Bluetooth XHDRPM8, SISO, Core 2 - 2404 MHz Band Edge Frequency 2390 MHz

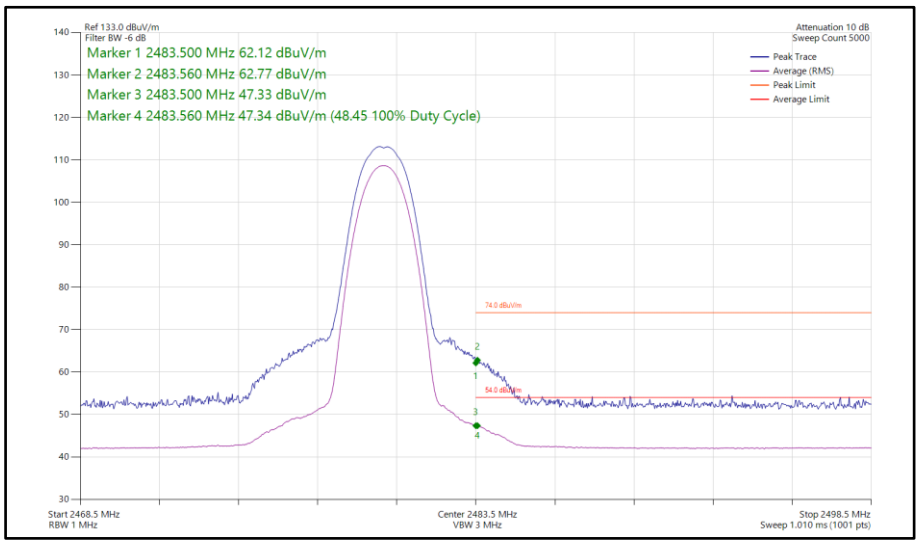

Figure 61 - Bluetooth 2DH5, SISO, Core 2 - 2480 MHz Band Edge Frequency 2483.5 MHz

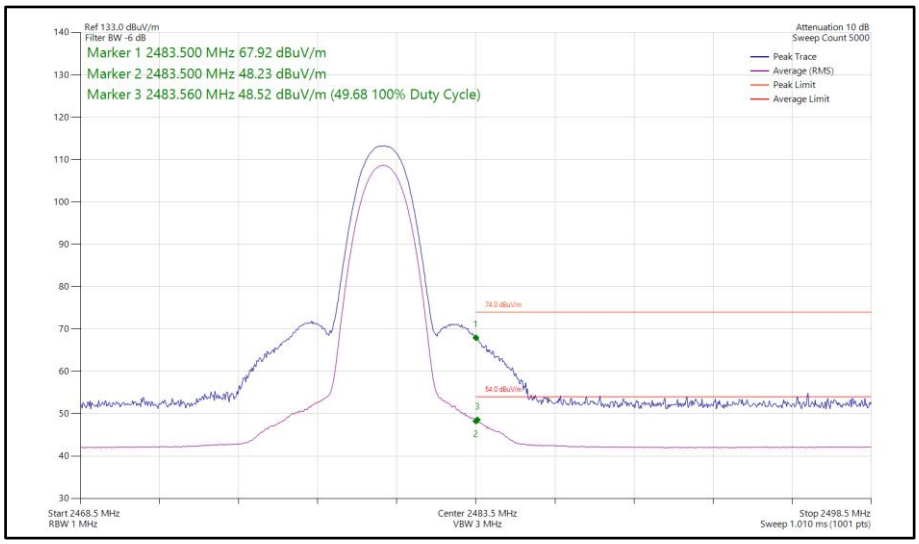

Figure 62 - Bluetooth 3DH5, SISO, Core 2 - 2480 MHz Band Edge Frequency 2483.5 MHz

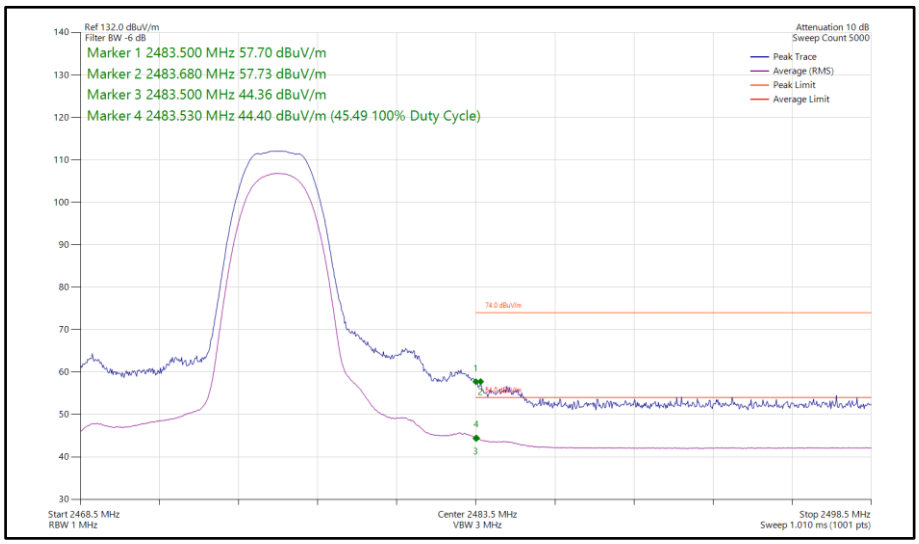

Figure 63 - Bluetooth HDR4, SISO, Core 2 - 2476 MHz Band Edge Frequency 2483.5 MHz

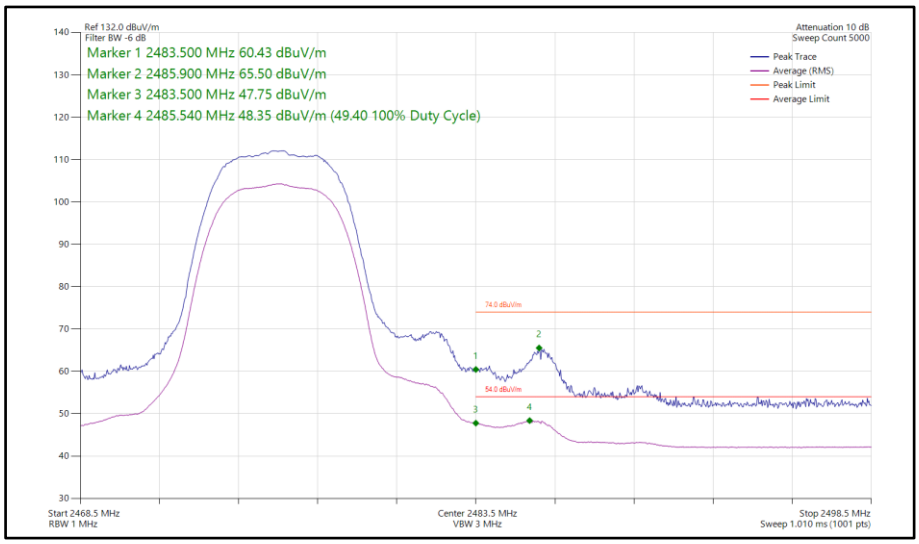

Figure 64 - Bluetooth HDR8, SISO, Core 2 - 2476 MHz Band Edge Frequency 2483.5 MHz

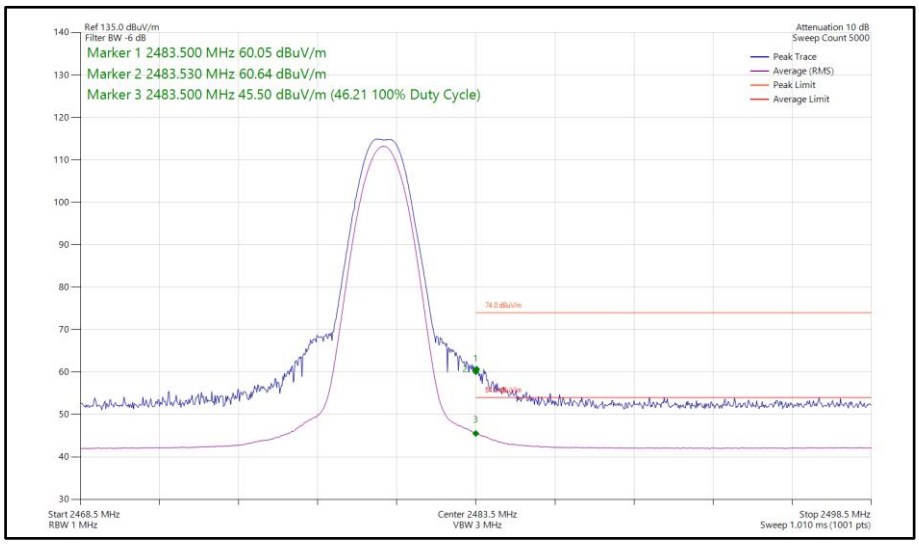

Figure 65 - Bluetooth LE1M, SISO, Core 2 - 2480 MHz Band Edge Frequency 2483.5 MHz

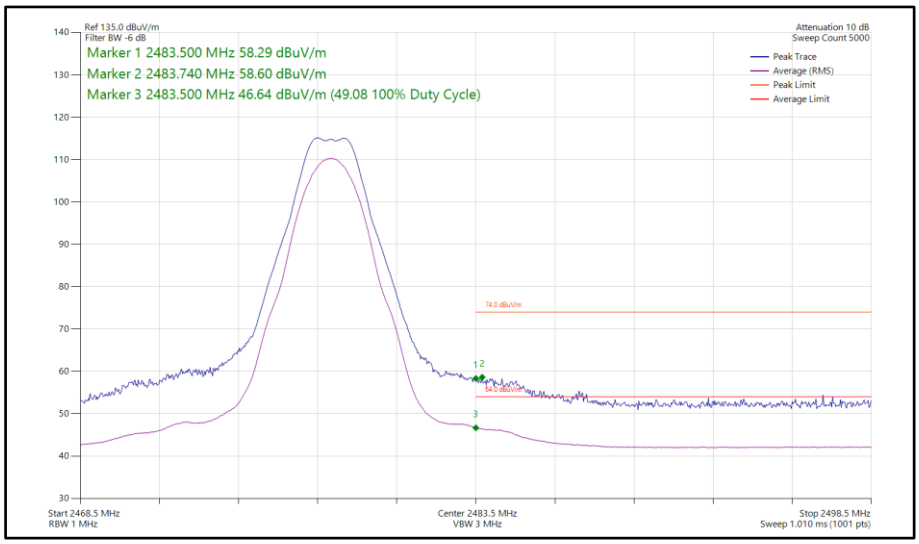

Figure 66 - Bluetooth LE2M, SISO, Core 2 - 2478 MHz Band Edge Frequency 2483.5 MHz

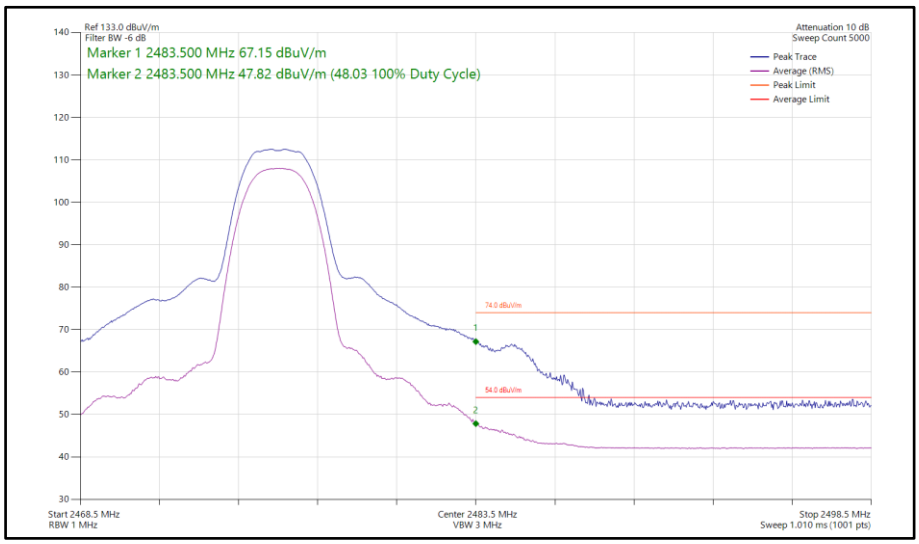

Figure 67 - Bluetooth HDT3, SISO, Core 2 - 2476 MHz Band Edge Frequency 2483.5 MHz

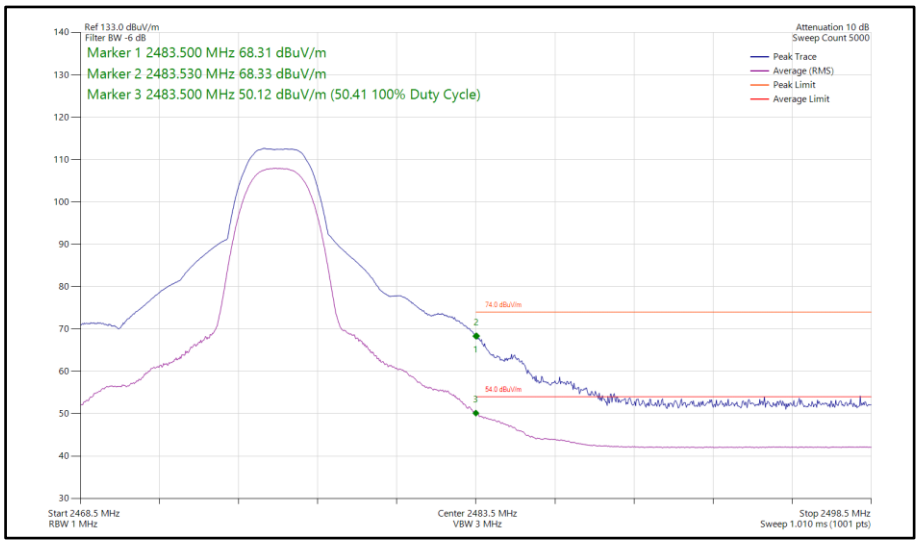

Figure 68 - Bluetooth HDT4, SISO, Core 2 - 2476 MHz Band Edge Frequency 2483.5 MHz