

**ELECTROMAGNETIC EMISSIONS
COMPLIANCE REPORT**

EUT Description: Clover Flex
Applicant: Quanta Computer Inc.
No. 188, Wenhua 2nd Road, Guishan District, Taoyuan City
33377, Taiwan
Manufacturer: Quanta Computer Inc.
No. 188, Wenhua 2nd Road, Guishan District, Taoyuan City
33377, Taiwan
Brand Name: Clover
Model No.: C406
ISED HVIN: C406A
ISED PMN: Clover Flex
Report Number: TERF2512004258E2
FCC ID HFS-C406A
IC: 1787B-C406A
Date of EUT Received: December 8, 2025
Date of Test: December 12, 2025 ~ January 26, 2026
Issue Date: January 30, 2026

Approved By _____**Arno Hsieh****We hereby certify that:**

The above equipment was tested by SGS Taiwan Ltd. Central RF Lab The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.10 and the energy emitted by the sample EUT comply with FCC rule part §15.247, ISSED RSS-247.

The results of this report relate only to the sample identified in this report.

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Revision History

Report Number	Revision	Description	Issue Date	Revised By	Remark
TERF2512004258E2	00	Original	January 12, 2026	Yuri Tsai	
TERF2512004258E2	01	Update section 2.1 & 7	January 30, 2026	Yuri Tsai	*

Note:

- 1、The remark "*" indicates modification of the report upon requests from certification body.

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1 GENERAL INFORMATION

1.1 Product Description

EUT Description	Clover Flex
Brand Name	Clover
Model No.	C406
ISED HVIN	C406A
Firmware Version	N/A
EUT Series No.	C046EG41310029
Power Supply	7.6 Vdc
Test Software (Name/Version)	Qualcomm_Radio Control Toolkit/4.0.153.1

1.2 RF Specification

Radio Technology:	BT BR+EDR
Channel number:	79 channels
Modulation type:	GFSK + $\pi/4$ DQPSK + 8DPSK
Transmit Power:	11.68 dBm
Frequency Range:	2.402GHz ~ 2.480GHz
Dwell Time:	$\leq 0.4s$

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1.3 Antenna Designation

Ant. Type	Freq. (MHz)	Peak Gain(dBi)
Loop	2400~2483.5	2

Note:

1. The antenna information is provided by the applicant. The laboratory does not verify the accuracy of this information, and all test results related to antenna characteristics are based solely on the data supplied. Responsibility for the authenticity and accuracy of these specifications rests entirely with the party who provided the information.
2. The antenna complies with part 15.203 requirement and no consideration of replacement. Please see EUT photo for details.

1.4 Operating Frequencies

2400~2483.5 MHz							
CH	Freq.	CH	Freq.	CH	Freq.	CH	Freq.
0	2402 MHz	1	2403 MHz	2	2404 MHz	3	2405 MHz
4	2406 MHz	5	2407 MHz	6	2408 MHz	7	2409 MHz
8	2410 MHz	9	2411 MHz	10	2412 MHz	11	2413 MHz
12	2414 MHz	13	2415 MHz	14	2416 MHz	15	2417 MHz
16	2418 MHz	17	2419 MHz	18	2420 MHz	19	2421 MHz
20	2422 MHz	21	2423 MHz	22	2424 MHz	23	2425 MHz
24	2426 MHz	25	2427 MHz	26	2428 MHz	27	2429 MHz
28	2430 MHz	29	2431 MHz	30	2432 MHz	31	2433 MHz
32	2434 MHz	33	2435 MHz	34	2436 MHz	35	2437 MHz
36	2438 MHz	37	2439 MHz	38	2440 MHz	39	2441 MHz
40	2442 MHz	41	2443 MHz	42	2444 MHz	43	2445 MHz
44	2446 MHz	45	2447 MHz	46	2448 MHz	47	2449 MHz
48	2450 MHz	49	2451 MHz	50	2452 MHz	51	2453 MHz
52	2454 MHz	53	2455 MHz	54	2456 MHz	55	2457 MHz
56	2458 MHz	57	2459 MHz	58	2460 MHz	59	2461 MHz
60	2462 MHz	61	2463 MHz	62	2464 MHz	63	2465 MHz
64	2466 MHz	65	2467 MHz	66	2468 MHz	67	2469 MHz
68	2470 MHz	69	2471 MHz	70	2472 MHz	71	2473 MHz
72	2474 MHz	73	2475 MHz	74	2476 MHz	75	2477 MHz
76	2478 MHz	77	2479 MHz	78	2480 MHz	-	-

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1.5 EUT Availability and The Worst Test Modes

1. Test program used to control the EUT for staying in continuous transmitting and receiving mode is programmed.
2. The field strength of radiation emission was measured as the EUT positioned in different orthogonal planes (E1/E2/H) based on actual usage of the EUT to pre-scan the emissions for determining the worst case scenario.
3. Investigation has been done on all the possible configurations for searching the worst case. The given UE is pre-scanned among below modes.

ANTNNA PORT CONDUCTED TEST				
MODE	AVAILABLE CHANNEL	TESTED CHANNEL	MODULATION	PACKET TYPE
Peak Output Power				
Bluetooth	0 to 78	0,39,78	GFSK	DH5
	0 to 78	0,39,78	$\pi/4$ -DQPSK	2DH5
	0 to 78	0,39,78	8-DPSK	3DH5
MODE	AVAILABLE CHANNEL	TESTED CHANNEL	MODULATION	PACKET TYPE
TRANSMIT RADIATED EMISSION TEST (BELOW 1 GHz)				
Bluetooth	0 to 78	39	GFSK	DH5
TRANSMIT RADIATED EMISSION TEST (ABOVE 1 GHz)				
Bluetooth	0 to 78	0,39,78	GFSK,8-DPSK	DH5,3DH5
Note: The field strength of radiation emission was measured as EUT stand-up position (H mode) and lie down position (E1, E2 mode) for channel Low, Mid and High, the worst case position was reported.				

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2 SUMMARY OF TEST RESULTS

FCC Rules	ISED Rules	Description Of Test	Result
§15.247(b)(1)	RSS-247 §6.2.3.2	Peak Output Power	Compliant
§15.205	RSS-247 §6.6	Unwanted Emission	Compliant
§15.209	RSS-Gen §8.9		
§15.247(d)	RSS-Gen §8.10		

2.1 Test Methodology of Applied Standards

1. FCC Part 15, Subpart C §15.247
2. FCC KDB 558074 D01 15.247 Meas Guidance v05r02
3. ANSI C63.10:2020
4. ISED RSS-247 issue 4 July 2025
5. ISED RSS-Gen, Issue 5 April 2018, Amendment 2 (February 2021)
6. ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024

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2.2 Measurement Uncertainty

Test Items	Uncertainty
AC Power Line Conducted Emission	+/- 1.54 dB
Output Power measurement	+/- 0.97 dB
Emission Bandwidth	+/- 1.38 Hz
Conducted emission measurement	+/- 0.77 dB
Frequency Separation	+/- 1.48 Hz
Number of hopping frequency	+/- 1.48 Hz
Time of Occupancy	+/- 1.48 Hz
Temperature	+/- 0.60 °C
Humidity	+/- 3.00 %
DC / AC Power Source	+/- 1.00 %

Radiated Spurious Emission Measurement Uncertainty		
Polarization: Vertical	+/- 1.89 dB	9kHz - 30MHz
	+/- 4.10 dB	30MHz - 1000MHz
	+/- 3.37 dB	1GHz - 18GHz
	+/- 3.83 dB	18GHz - 40GHz
Polarization: Horizontal	+/- 1.89 dB	9kHz - 30MHz
	+/- 4.10 dB	30MHz - 1000MHz
	+/- 3.37 dB	1GHz - 18GHz
	+/- 3.83 dB	18GHz - 40GHz
Radiated Spurious Emission	+/- 2.00 dB	33GHz - 50GHz
	+/- 1.59 dB	50GHz - 60GHz
	+/- 1.71 dB	60GHz - 90GHz
	+/- 1.64 dB	90GHz - 140GHz
	+/- 3.84 dB	140GHz - 220GHz

Note

1. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.
2. The conformity assessment statement in this report is based solely on the test results, measurement uncertainty is excluded.

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2.3 Test Facility

Laboratory	Test Site Address	Test Site Name	FCC Designation number / Registration Number	IC CAB identifier / Company Number
SGS Taiwan Ltd. Central RF Lab. (TAF code 3702)	No.134, Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan 24803	SAC 1 / SAC 2 / SAC 3 Conduction 1 / Conducted 1 Conducted 2 / Conducted 3 Conducted 4 / Conducted 5 Conducted 6	TW0027 / 891563	TW3702 / 4620A
SGS Taiwan Ltd. Central RF Lab. (TAF code 3702)	No.2, Keji 1st Rd, Guishan District, Taoyuan City, Taiwan 333	SAC C / SAC D / SAC G Conduction C/ Conducted A Conducted B / Conducted C Conducted D / Conducted E Conducted F / Conducted G	TW0028 / 200037	TW3702 / 4620E

Test Condition	Test Site name	Test Engineer	Test Environment (T&H)	Test Date
Conducted	Conducted F	Willy Jiang	23.4°C / 63%	2025/12/29 ~ 2025/12/29

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3 CONTROL UNIT(S) AND PERIPHERAL(S)

3.1 EUT Exercise

An engineering test mode (software/firmware) that applicant provided was utilized to manipulate the EUT into transmit, selection of the test channel, and modulation scheme.

The offset level is set in the spectrum analyzer to compensate the RF cable loss and attenuation factor between EUT conducted port and spectrum analyzer. With the offset compensation, the spectrum analyzer reading level is exactly EUT RF output level.

3.2 Diagrams



3.3 List

3.3.1 Conducted Setup

Conducted Emission Test Site: Conducted F					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
Notebook	Lenovo	T14	P0003332	N/A	N/A
USB Cable	MI	SJX10ZM		N/A	N/A

3.3.2 Radiated Setup

Radiated Emission Test Site: SAC C					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
Notebook	Lenovo	T470	P0001293	N/A	N/A
USB Cable	I Max	USB-C1200	N/A	N/A	N/A

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4 TEST INSTRUMENT

4.1 Conducted Measurement

Conducted Emission Test Site: Conducted F					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
Attenuator	Marvelous	MVE2213-10	RF04	11/13/2025	11/12/2026
Attenuator	Woken	WATT-218FS-10	RF12	11/13/2025	11/12/2026
Attenuator	Woken	WATT-218FS-10	RF22	11/13/2025	11/12/2026
DC Block	PASTERNAK	PE8210	RF38	11/13/2025	11/12/2026
Power Meter	Anritsu	ML2496A	2138005	09/22/2025	09/21/2026
Power Sensor	Anritsu	MA2411B	1911395	09/22/2025	09/21/2026
Power Sensor	Anritsu	MA2411B	1911396	09/22/2025	09/21/2026
Spectrum Analyzer	KEYSIGHT	N9010B	MY63440390	02/13/2025	02/12/2026
Test Software	SGS Taiwan	Radio Test Software	Ver.21	N.C.R	N.C.R

4.2 Radiated Measurement

Radiated Emission Test Site: SAC C					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
3m Site NSA	SGS	966 chamber C	N/A	03/02/2025	03/01/2026
Active Loop Antenna	COM-POWER	AL-130R	10160105	12/16/2025	12/15/2026
Attenuator	Woken	WATT-218FS-10	RF17	11/13/2025	11/12/2026
Broadband Antenna	SCHWARZBECK	VULB 9168	9168-300	11/14/2025	11/13/2026
Coaxial Cable	EMCI+Huber Suhner	RG 214/U+EMC104-SM-SM-6000+EMC105-SM-SM-12000+15	W13.01+150813+2310002+15	11/13/2025	11/12/2026
EMI Test Receiver	R&S	ESU 40	100363	05/06/2025	05/05/2026
Horn Antenna	Schwarzbeck	BBHA9120D	1187	02/05/2025	02/04/2026
Horn Antenna	Schwarzbeck	BBHA9170	185	08/07/2025	08/06/2026
Pre-Amplifier	EMC Instruments	EMC118A45SE	980789	11/13/2025	11/12/2026
Pre-Amplifier	EMC Instruments	EMC184045SEE	980881	11/13/2025	11/12/2026
Pre-Amplifier	EMC Instruments	EMC330	980091	11/13/2025	11/12/2026
Spectrum Analyzer	KEYSIGHT	N9010B	MY63440390	02/13/2025	02/12/2026
Test Software	audix	e3	E3 20923 SGS Ver.9 (C)	N.C.R	N.C.R

NOTE: N.C.R refers to Not Calibrated Required.

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5 REGULATORY REQUIREMENTS

5.1 Maximum Output Power

For frequency hopping systems operating in the 2400-2483.5 MHz band employing at least 75 hopping channels, The Limit: 1Watt. For all other frequency hopping systems in the 2400 – 2483.5MHz band: The Limit: 0.125 Watts. The power limit for 1Mbps is 1watt, and 2Mbps, 3Mbps and AFH mode are 0.125 watts. EIRP shall not exceed 4 W.

5.2 Unwanted Emissions

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator 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 the transmitter demonstrates compliance with the peak conducted power limits.

In addition, radiated emissions which fall in the restricted bands must also comply with the applicable radiated emission limits as defined in the general emission limit tables.

Moreover, for an intentional radiator operating below 10 GHz, the frequency range of measurements shall extend up to the tenth harmonic of the highest fundamental frequency or to 40 GHz, whichever is lower.

Frequency (MHz)	Field strength (microvolts/meter)	Distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

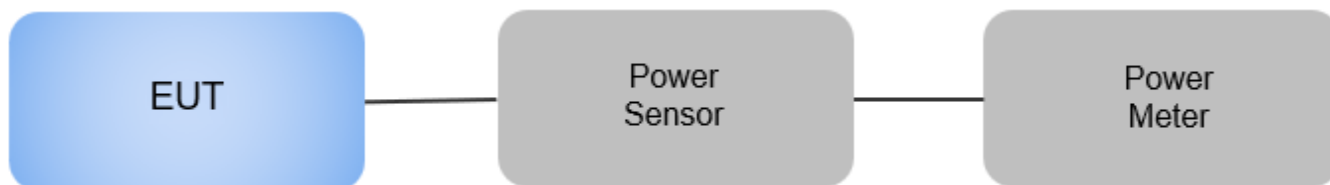
Note: The lower limit shall apply at the transition frequencies.

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6 TEST CONFIGURATION

6.1 Maximum Output Power



1. Place the EUT on the table and set it to transmit mode.
2. The testing was performed in accordance with the applicable measurement procedure.
3. Remove the antenna from the EUT and connect a low-loss RF cable from the antenna port to the power meter.
4. Record the maximum reading as observed from the power meter(Max Hold, Detector = Peak, RBW ≥ 20 dB bandwidth).
5. Repeat the above procedures until all default test channels have been measured.

6.2 Unwanted Emissions

6.2.1 Duty Cycle Correction Factor



1. Correction Factor For Radiated Unwanted Emission
2. Adjust and configure any EUT switches, controls, or input data streams to ensure that the EUT is transmitting or encoded to produce the worst-case pulse ON time.
3. The testing was performed in accordance with the applicable measurement procedure.
4. Remove the antenna from the EUT and connect a low-loss RF cable from the antenna port to the spectrum analyzer.
5. Set the center frequency of the spectrum analyzer to the operating frequency.
6. Configure the spectrum analyzer as follows:
RBW = 1 MHz
VBW = 3 MHz
Span = 0 Hz
Detector = Peak

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Sweep Time = 100 ms (manually adjusted)

Repeat the above procedure until all datarate of interest have been measured.

7. Average Value (dB μ V/m) = Peak Actual Field Strength (dB μ V/m) + Duty Cycle Correction Factor (dB)

8. Duty Cycle Correction Factor (dB) = $20 \times \log_{10} (T_{on} / 100 \text{ ms})$

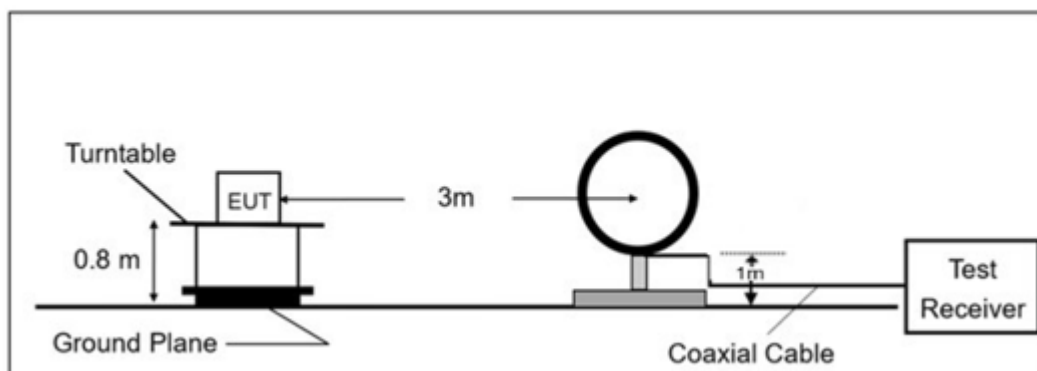
6.2.2 Radiated Emission

For Measurements From 9 kHz To 30 MHz

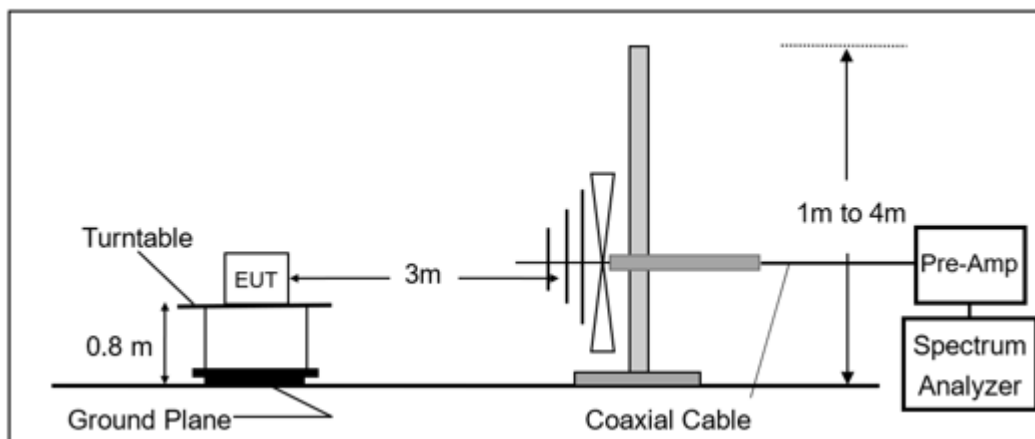
Radiated emission below 30MHz is measured in a 9m*6m*6m semi-anechoic chamber, the measurements correspond to those obtained at an open-field test site.

There is a comparison data of both open-field test site and semi-Anechoic chamber, and the result came out very similar.

Radiated Emission Test Set-Up, Frequency Below 30MHz.



Radiated Emission Test Set-Up, Frequency From 30MHz to 1000MHz.



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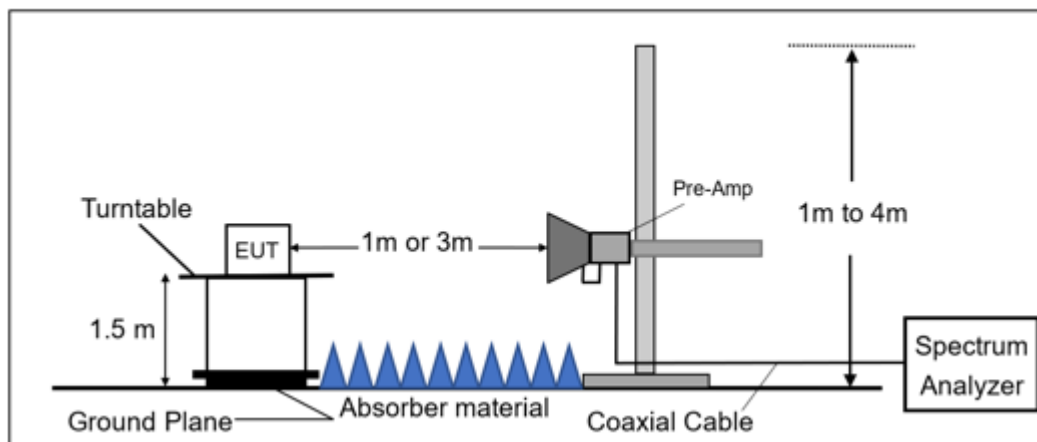
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Radiated Emission Test Set-Up, Frequency Above 1GHz.



1. The testing was performed in accordance with the applicable radiated emission measurement procedure.
2. The EUT was placed on a turntable at a height of 0.8 m for frequencies below 1 GHz and 1.5 m for frequencies above 1 GHz.
3. The turntable was rotated 360 degrees to determine the position of the maximum emission level.
4. The EUT was positioned 3 meters away from the receiving antenna, which was varied in height from 1 m to 4 m to locate the highest emissions.
5. The spectrum analyzer was set with RBW = 100 kHz and VBW = 300 kHz, using a Peak detector for frequencies between 30 MHz and 1 GHz.
6. A receiver mode with RBW = 120 kHz was used for Quasi-Peak (QP) measurements between 30 MHz and 1 GHz.
7. For frequencies above 1 GHz, the spectrum analyzer was set with RBW = 1 MHz, VBW = 3 MHz, and Detector = Peak for maximum emission measurements.
8. For average emission measurements above 1 GHz where the duty cycle (D) is $\geq 98\%$, the analyzer was set with RBW = 1 MHz, VBW = 3 MHz, and the RMS detector with correction factor $[10 \log(1/D)]$. If the emission is continuous ($D \geq 98\%$) and does not switch ON/OFF with the transmit cycle, then no duty cycle correction is required.
9. For average emission measurements above 1 GHz where $D < 98\%$, the analyzer was set with RBW = 1 MHz and $VBW \geq 1/T$.
10. The average value of pulsed emissions is determined using the duty cycle correction method, applying a correction factor of $20 \times \log_{10}(T_{on} / 100 \text{ ms})$.
11. When measuring radiated emissions above 1 GHz, the receiving antenna was maintained within the "cone of radiation" and pointed at the emission source in both azimuth and elevation, with polarization oriented for maximum response, ensuring it remained within the 3 dB illumination beamwidth of the measurement antenna.
12. The six highest emissions were fully maximized using the above procedures to ensure EUT compliance.
13. Each emission was further maximized by changing the receiving antenna polarization between horizontal and vertical.

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14. Repeat the above procedures until all default test channels (low, middle, and high) are measured.

Note: Emissions from 9 kHz to 30 MHz were pre-scanned and found to be at least 20 dB below the applicable limits, and are therefore not reported.

6.2.3 Field Strength Calculation

The field strength is calculated by adding the antenna factor and cable loss, then subtracting the amplifier gain and any applicable duty cycle correction factor from the measured reading. The basic equation and an example calculation are as follows:

$$FS = RA + AF + CL - AG$$

Where:

FS = Field Strength (dB μ V/m)
RA = Reading Amplitude (dB μ V)
AF = Antenna Factor (dB/m)
CL = Cable Loss (dB)
AG = Amplifier Gain (dB)

The emission limit is expressed in dB μ V/m, which corresponds to the logarithmic conversion of $20 \times \log_{10} (\mu\text{V/m})$.

Actual Field Strength (dB μ V/m) = Spectrum Analyzer Reading (dB μ V) + Total Factor (dB)

Total Factor (dB) = Antenna Factor (dB) + Cable Loss (dB) – Preamplifier Gain (dB)

Average value(dB μ V/m)=Peak Actual FS(dB μ V/m)+ Duty Cycle Correction Factor(dB)

Duty Cycle Correction Factor(dB) = $20 \log (T_{on}/100 \text{ ms})$

The low frequency, which started from 9 kHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit was not reported.

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7 TEST RESULTS

7.1 Maximum Output Power

Mode	Duty Cycle (%) = Ton / (Ton+Toff)	Duty Factor (dB) =10*log (1/Duty Cycle)
DH5	76.80	1.15
2DH5	77.20	1.12
3DH5	77.20	1.12

1M BR mode (Peak):

CH	Freq. (MHz)	Power Setting	Peak Output Power (dBm)	Output Power (mW)	Limit (mW)
0	2402	9	11.54	14.256	1000
39	2441	9	11.68	14.723	1000
78	2480	9	10.79	11.995	1000

1M BR mode (Average):

CH	Freq. (MHz)	Power Setting	Avg. Output Power (dBm)	Output Power (mW)	Limit (mW)
0	2402	9	11.37	13.697	1000
39	2441	9	11.47	14.016	1000
78	2480	9	10.53	11.289	1000

2M EDR mode (Peak):

CH	Freq. (MHz)	Power Setting	Peak Output Power (dBm)	Output Power (mW)	Limit (mW)
0	2402	9	11.08	12.823	125
39	2441	9	11.19	13.152	125
78	2480	9	10.40	10.965	125

2M EDR mode (Average):

CH	Freq. (MHz)	Power Setting	Avg. Output Power (dBm)	Output Power (mW)	Limit (mW)
0	2402	9	8.84	7.663	125
39	2441	9	8.94	7.841	125
78	2480	9	8.11	6.477	125

3M EDR mode (Peak):

CH	Freq. (MHz)	Power Setting	Peak Output Power (dBm)	Output Power (mW)	Limit (mW)
0	2402	9	11.32	13.552	125
39	2441	9	11.45	13.964	125
78	2480	9	10.59	11.455	125

3M EDR mode (Average):

CH	Freq. (MHz)	Power Setting	Avg. Output Power (dBm)	Output Power (mW)	Limit (mW)
0	2402	9	8.85	7.680	125
39	2441	9	8.96	7.877	125
78	2480	9	8.13	6.507	125

*Note: Avg. output power has been calculated with duty factor.

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7.1.1 EIRP Measurement Result

1M BR mode EIRP

Channel	Frequency (MHz)	Power Setting	Avg. Output Power (dBm)	Antenna Gain (dBi)	EIRP (mW)	Limit (mW)
0	2402	9	11.37	2.00	21.709	4000
39	2441	9	11.47	2.00	22.215	4000
78	2480	9	10.53	2.00	17.891	4000

2M EDR mode EIRP

Channel	Frequency (MHz)	Power Setting	Avg. Output Power (dBm)	Antenna Gain (dBi)	EIRP (mW)	Limit (mW)
0	2402	9	8.84	2.00	12.145	4000
39	2441	9	8.94	2.00	12.427	4000
78	2480	9	8.11	2.00	10.266	4000

3M EDR mode EIRP

Channel	Frequency (MHz)	Power Setting	Avg. Output Power (dBm)	Antenna Gain (dBi)	EIRP (mW)	Limit (mW)
0	2402	9	8.85	2.00	12.173	4000
39	2441	9	8.96	2.00	12.485	4000
78	2480	9	8.13	2.00	10.313	4000

* **Note:** EIRP = Average Power + Gain

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7.2 Unwanted Emissions

7.2.1 Duty Cycle Correction Factor

Bluetooth 1M

Time ON of 100ms: 2.900 ms

Duty Cycle=2.9ms / 100ms= 0.029

Duty Cycle correction factor=20 LOG 0.029 = -30.75 dB

Bluetooth 3M

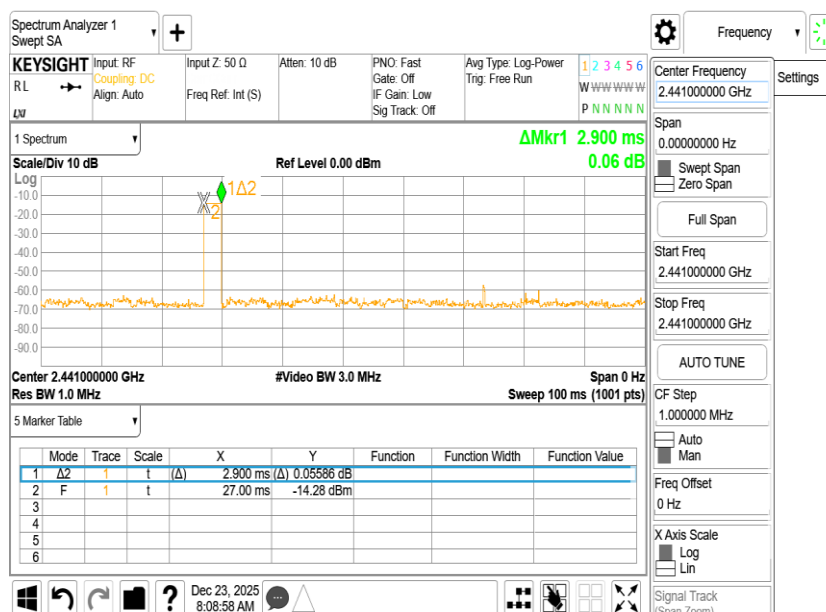
Time ON of 100ms: 2.900 ms

Duty Cycle=2.9ms / 100ms= 0.029

Duty Cycle correction factor=20 LOG 0.029 = -30.75 dB

7.2.2 Duty Cycle test plot

BR



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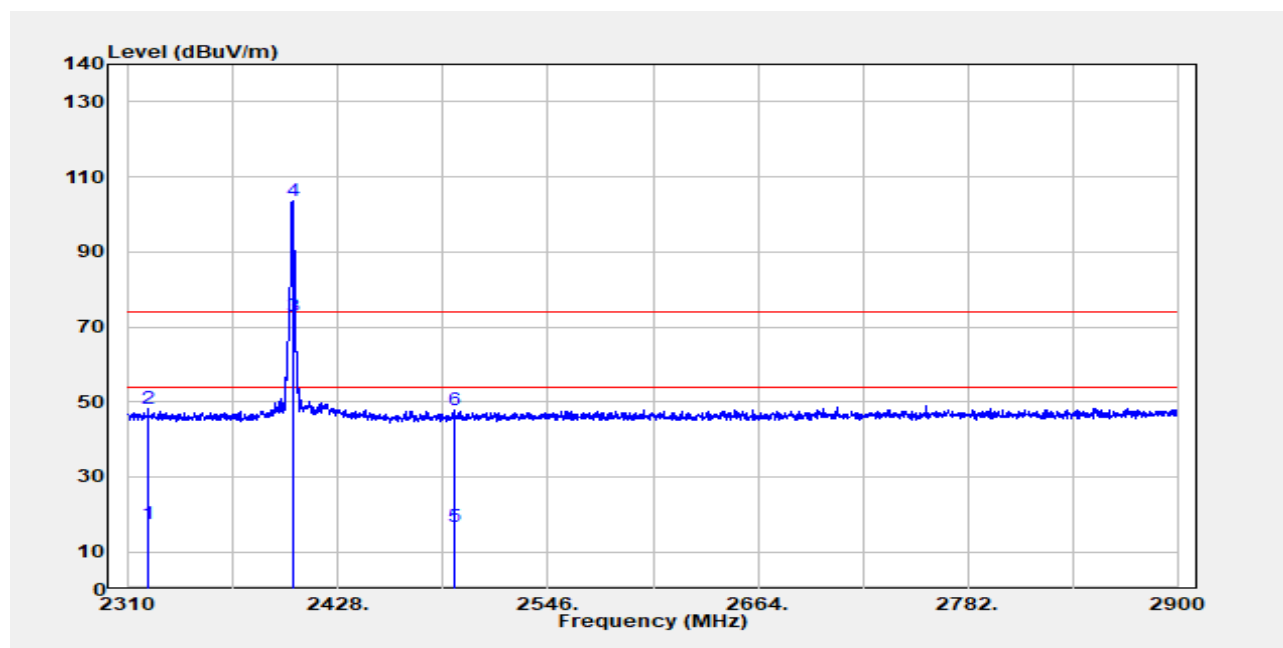
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7.2.3 Bandedge Result

Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2402 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
MHz	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2320.82	Average	-	-	17.42	54.00	-36.58
2320.82	Peak	51.45	-3.28	48.17	74.00	-25.83
2402.07	Average	-	-	72.84	-	-
2402.07	Peak	107.43	-3.84	103.59	-	-
2493.16	Average	-	-	16.88	54.00	-37.12
2493.16	Peak	51.17	-3.54	47.63	74.00	-26.37

Average Duty Cycle Factor=-30.75 (dB)

Average Level= Peak Level+ Duty Cycle Factor

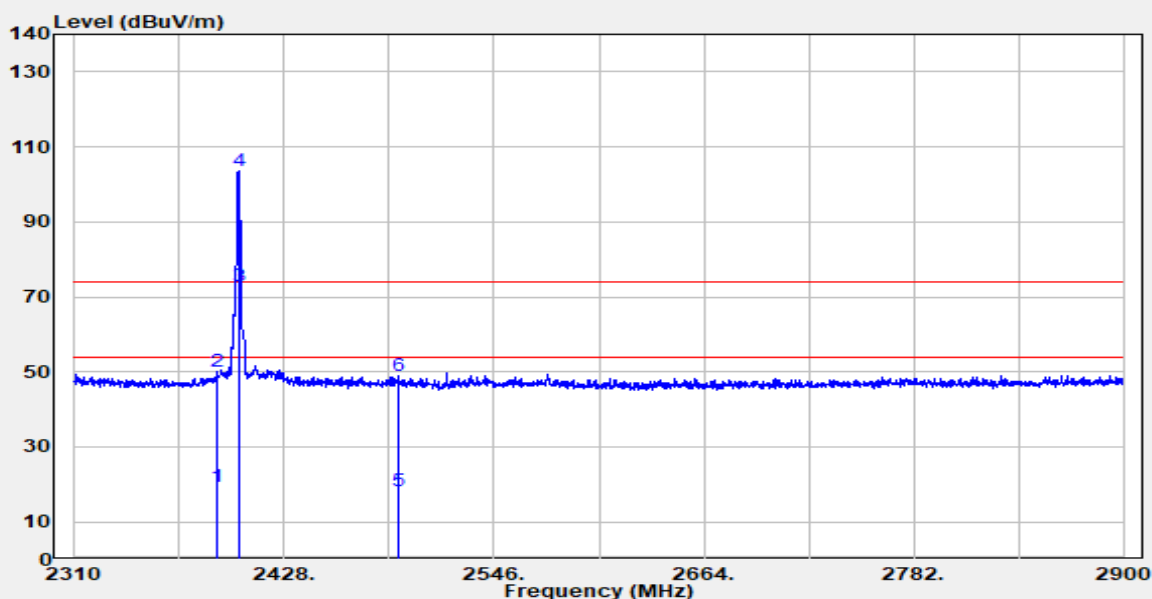
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Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2402 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2389.87	Average	-	-	19.34	54.00	-34.66
2389.87	Peak	53.82	-3.73	50.09	74.00	-23.91
2402.27	Average	-	-	72.72	-	-
2402.27	Peak	107.31	-3.84	103.47	-	-
2491.98	Average	-	-	18.09	54.00	-35.91
2491.98	Peak	52.37	-3.53	48.84	74.00	-25.16

Average Duty Cycle Factor=-30.75 (dB)

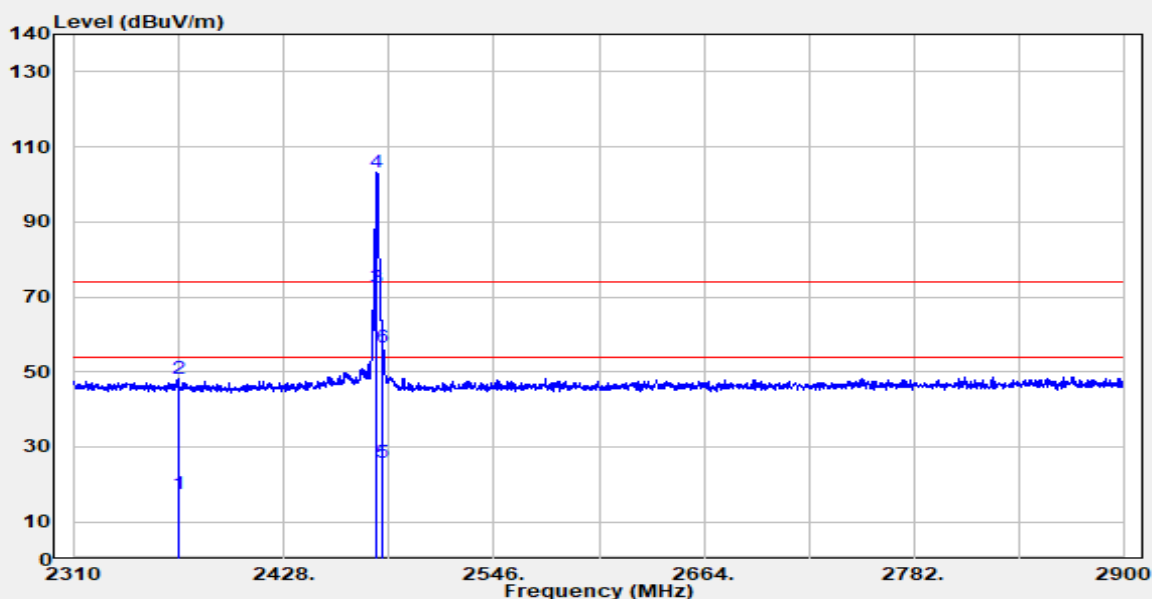
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
Operation Mode :BR
Test Frequency :2480 MHz
Test Mode :Bandedge
EUT Pol :E2 Plane

Test Site :SAC C
Test Date :2026-01-26
Temp./Humi. :20.1°C/65%
Antenna Pol. :Vertical
Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2368.036	Average	-	-	17.55	54.00	-36.45
2368.036	Peak	51.87	-3.58	48.30	74.00	-25.70
2480.173	Average	-	-	72.36	-	-
2480.173	Peak	106.76	-3.65	103.11	-	-
2483.518	Average	-	-	25.65	54.00	-28.35
2483.518	Peak	60.01	-3.61	56.40	74.00	-17.60

Average Duty Cycle Factor=-30.75 (dB)

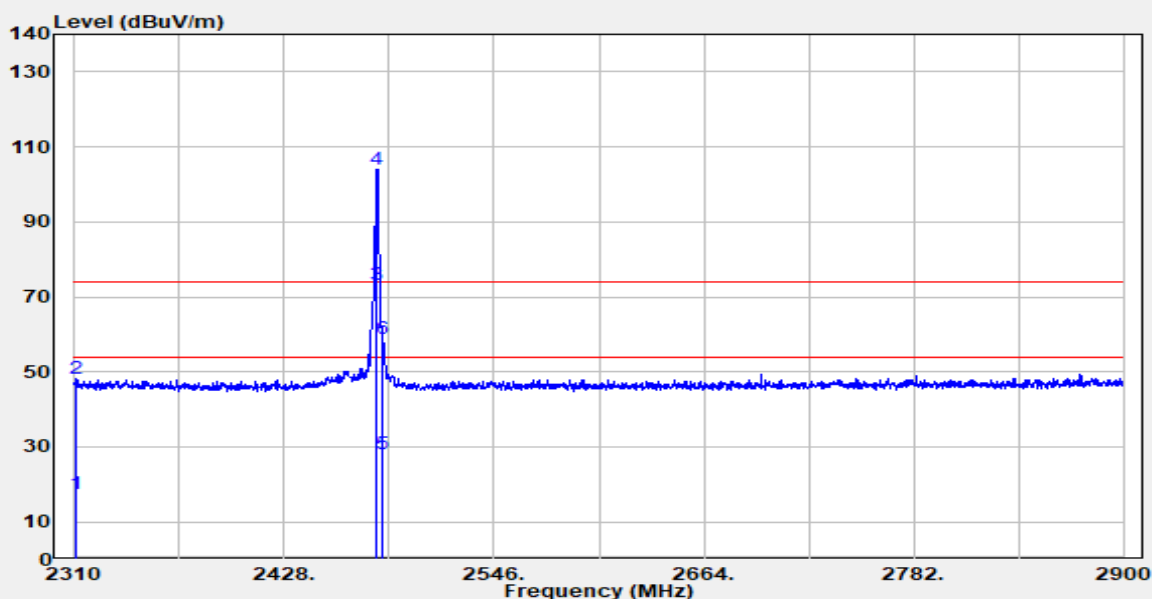
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2480 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
Mode		Reading Level		FS	@3m	
MHz	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2310.39	Average	-	-	17.29	54.00	-36.71
2310.39	Peak	51.28	-3.24	48.04	74.00	-25.96
2480.17	Average	-	-	73.22	-	-
2480.17	Peak	107.62	-3.65	103.97	-	-
2483.52	Average	-	-	28.24	54.00	-25.76
2483.52	Peak	62.59	-3.60	58.99	74.00	-15.01

Average Duty Cycle Factor=-30.75 (dB)

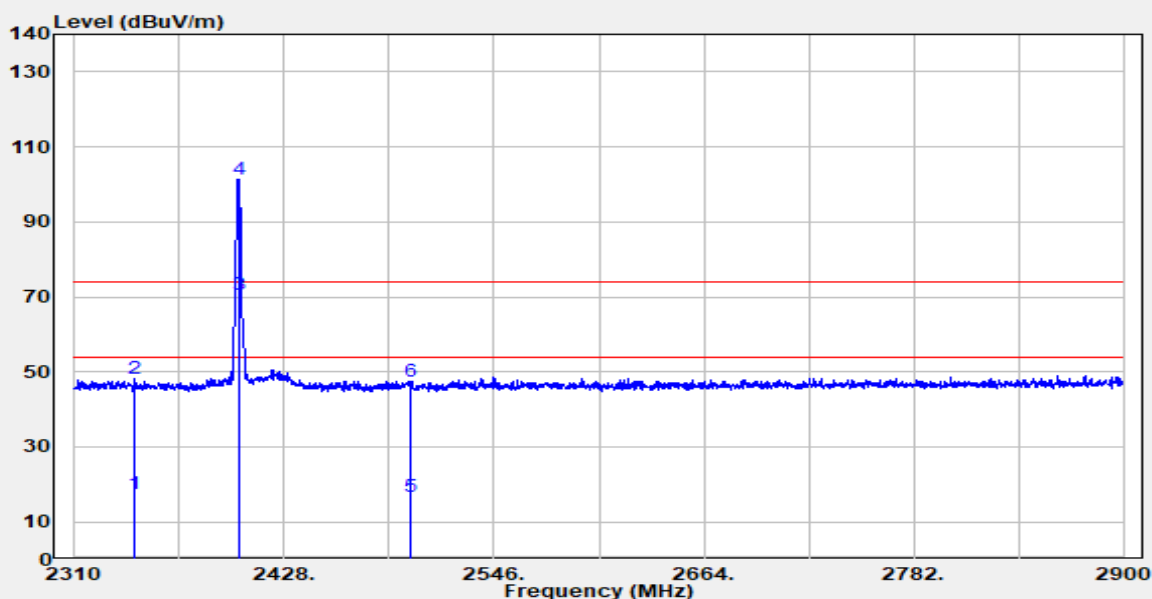
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2402 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2343.84	Average	-	-	17.58	54.00	-36.42
2343.84	Peak	51.79	-3.46	48.33	74.00	-25.67
2402.27	Average	-	-	70.73	-	-
2402.27	Peak	105.32	-3.84	101.48	-	-
2498.47	Average	-	-	16.80	54.00	-37.20
2498.47	Peak	51.11	-3.56	47.55	74.00	-26.45

Average Duty Cycle Factor=-30.75 (dB)

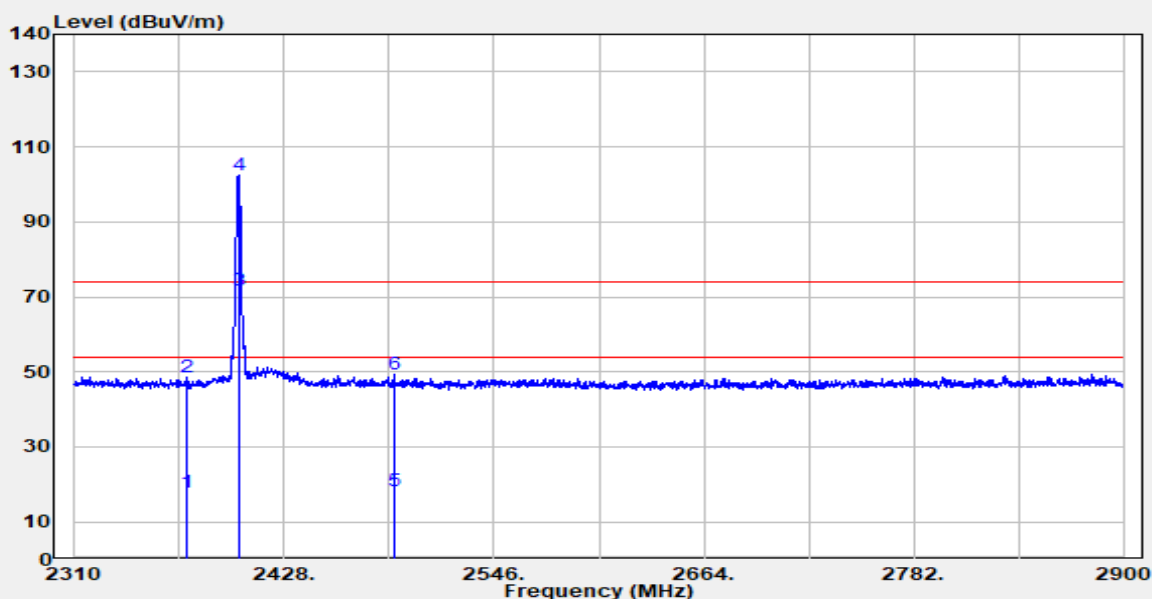
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2402 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2373.15	Average	-	-	17.84	54.00	-36.16
2373.15	Peak	52.21	-3.62	48.59	74.00	-25.41
2402.07	Average	-	-	71.70	-	-
2402.07	Peak	106.29	-3.84	102.45	-	-
2489.62	Average	-	-	18.39	54.00	-35.61
2489.62	Peak	52.66	-3.52	49.14	74.00	-24.86

Average Duty Cycle Factor=-30.75 (dB)

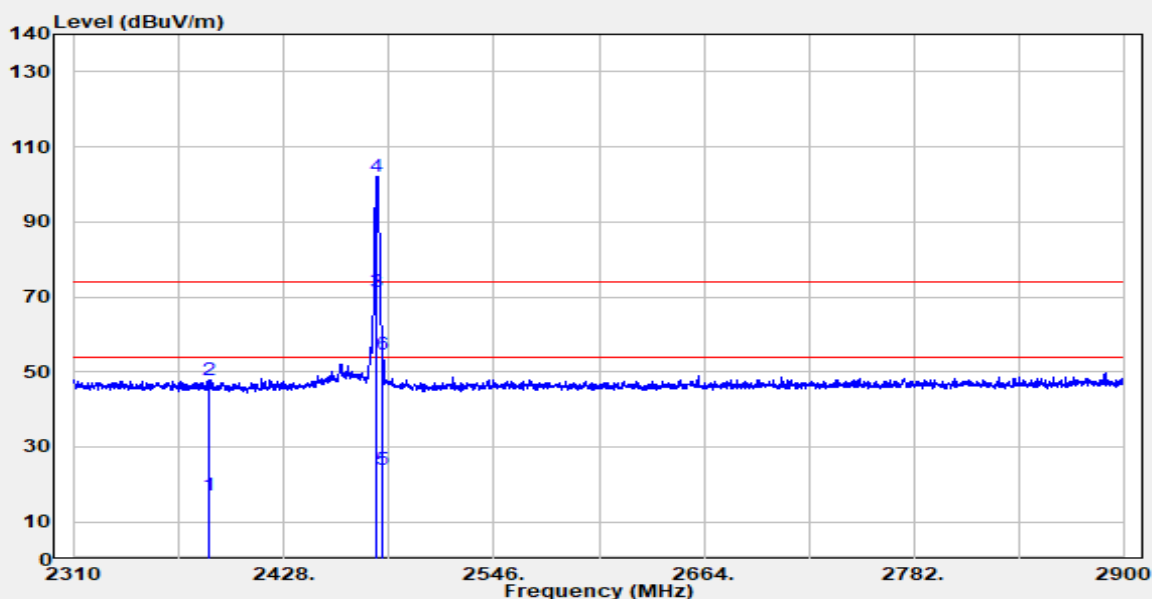
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2480 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2385.15	Average	-	-	17.10	54.00	-36.90
2385.15	Peak	51.56	-3.71	47.85	74.00	-26.15
2479.98	Average	-	-	71.40	-	-
2479.98	Peak	105.80	-3.65	102.15	-	-
2483.52	Average	-	-	24.04	54.00	-29.96
2483.52	Peak	58.39	-3.60	54.79	74.00	-19.21

Average Duty Cycle Factor=-30.75 (dB)

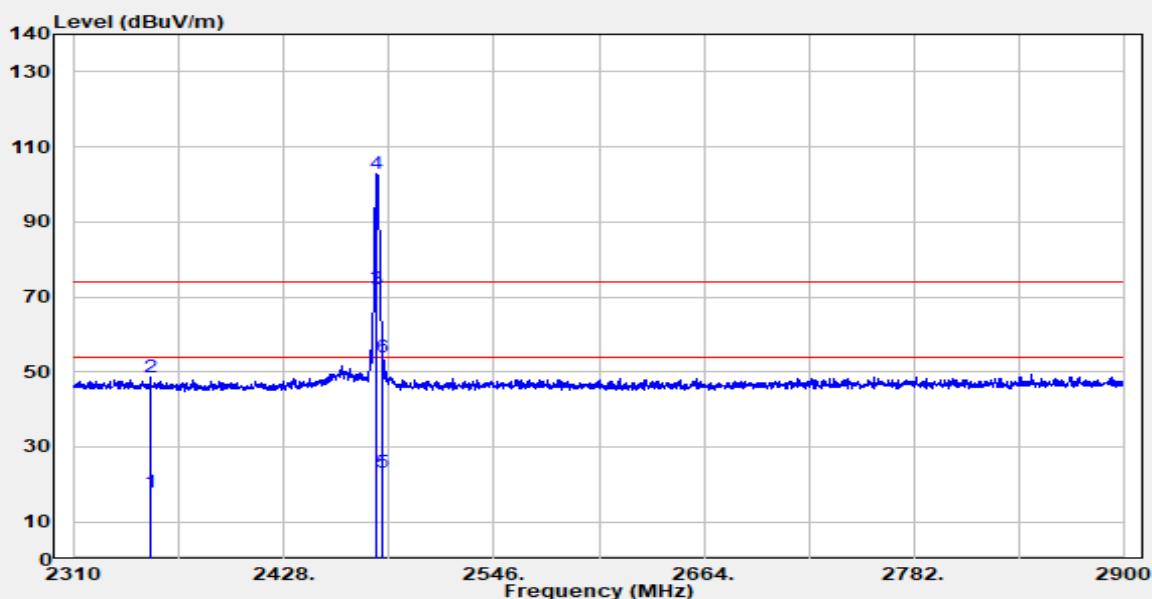
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2480 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2352.49	Average	-	-	17.75	54.00	-36.25
2352.49	Peak	52.04	-3.54	48.50	74.00	-25.50
2480.17	Average	-	-	71.95	-	-
2480.17	Peak	106.35	-3.65	102.70	-	-
2483.52	Average	-	-	23.07	54.00	-30.93
2483.52	Peak	57.42	-3.60	53.82	74.00	-20.18

Average Duty Cycle Factor=-30.75 (dB)

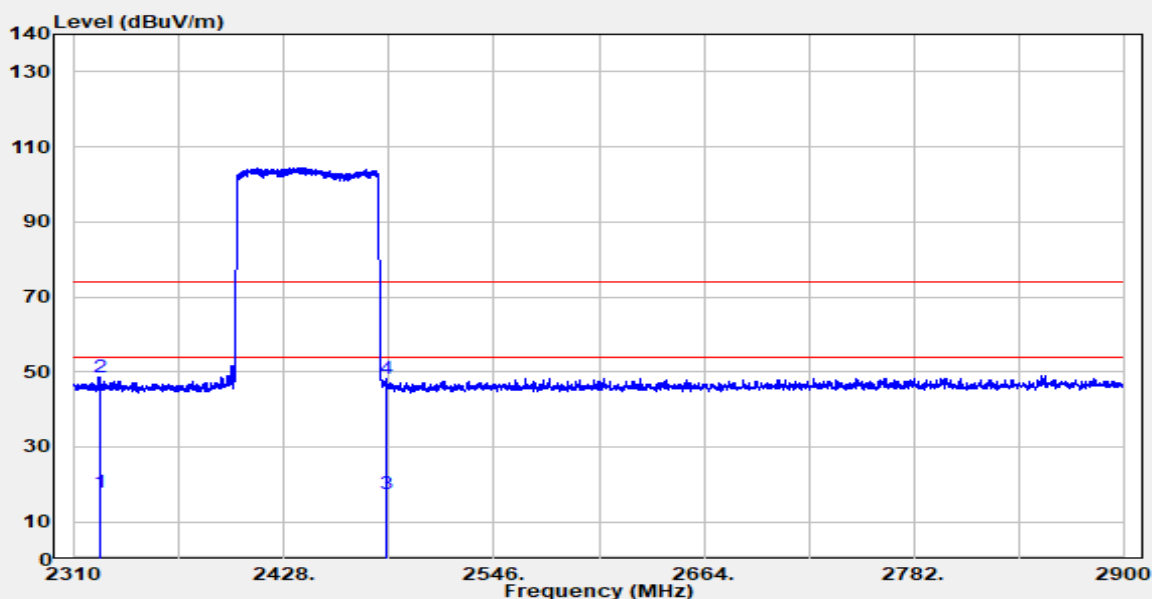
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :BR Hopping
 Test Frequency :2402~2480 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2323.77	Average	-	-	17.81	54.00	-36.19
2323.77	Peak	51.87	-3.31	48.56	74.00	-25.44
2484.90	Average	-	-	17.50	54.00	-36.50
2484.90	Peak	51.84	-3.59	48.25	74.00	-25.75

Average Duty Cycle Factor=-30.75 (dB)

Average Level= Peak Level+ Duty Cycle Factor

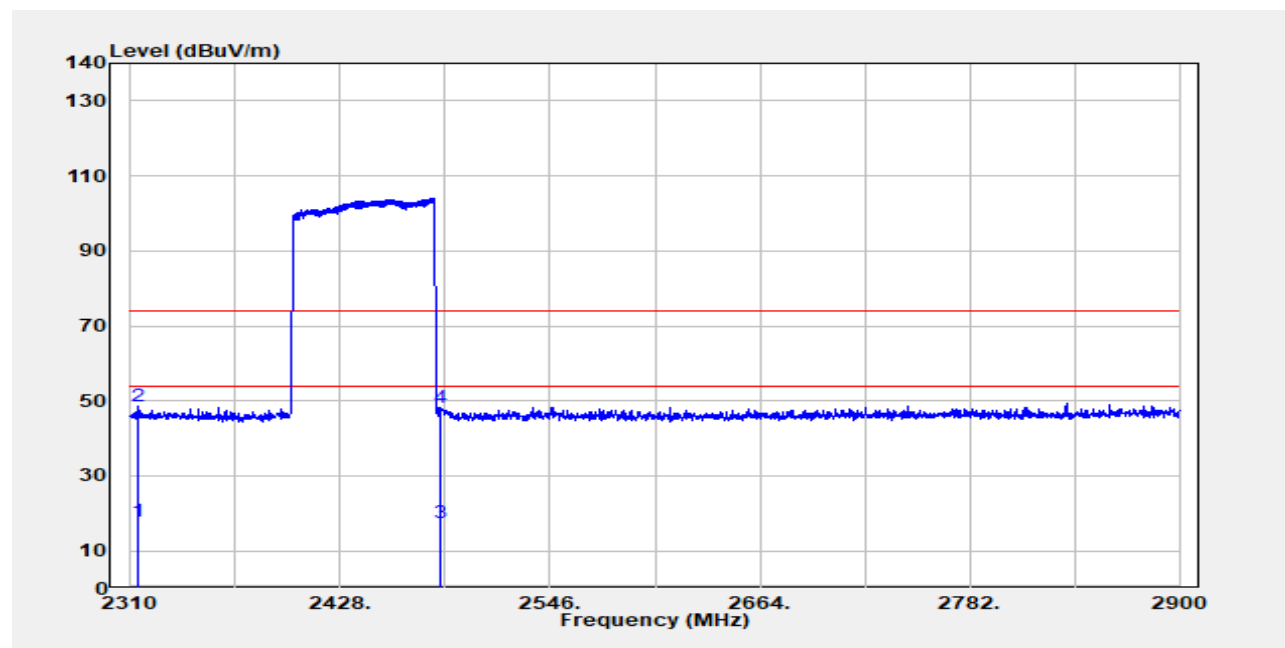
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Report Number	:TERF2512004258E2
Operation Mode	:BR Hopping
Test Frequency	:2402~2480 MHz
Test Mode	:Bandedge
EUT Pol	:E2 Plane

Test Site :SAC C
Test Date :2026-01-26
Temp./Humi. :20.1°C/65%
Antenna Pol. :Horizontal
Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level		FS	@3m	
MHz	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2314.33	Average	-	-	17.65	54.00	-36.35
2314.33	Peak	51.65	-3.25	48.40	74.00	-25.60
2484.50	Average	-	-	17.36	54.00	-36.64
2484.50	Peak	51.70	-3.59	48.11	74.00	-25.89

Average Duty Cycle Factor=-30.75 (dB)

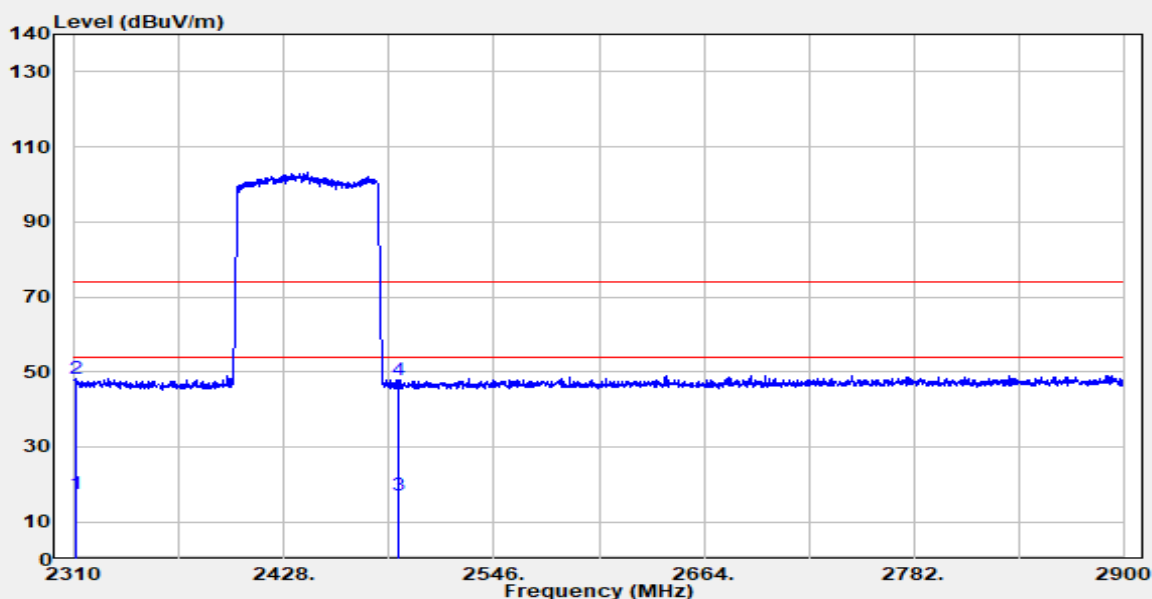
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M Hopping
 Test Frequency :2402~2480 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2310.20	Average	-	-	17.40	54.00	-36.60
2310.20	Peak	51.39	-3.24	48.15	74.00	-25.85
2492.57	Average	-	-	17.13	54.00	-36.87
2492.57	Peak	51.42	-3.54	47.88	74.00	-26.12

Average Duty Cycle Factor=-30.75 (dB)

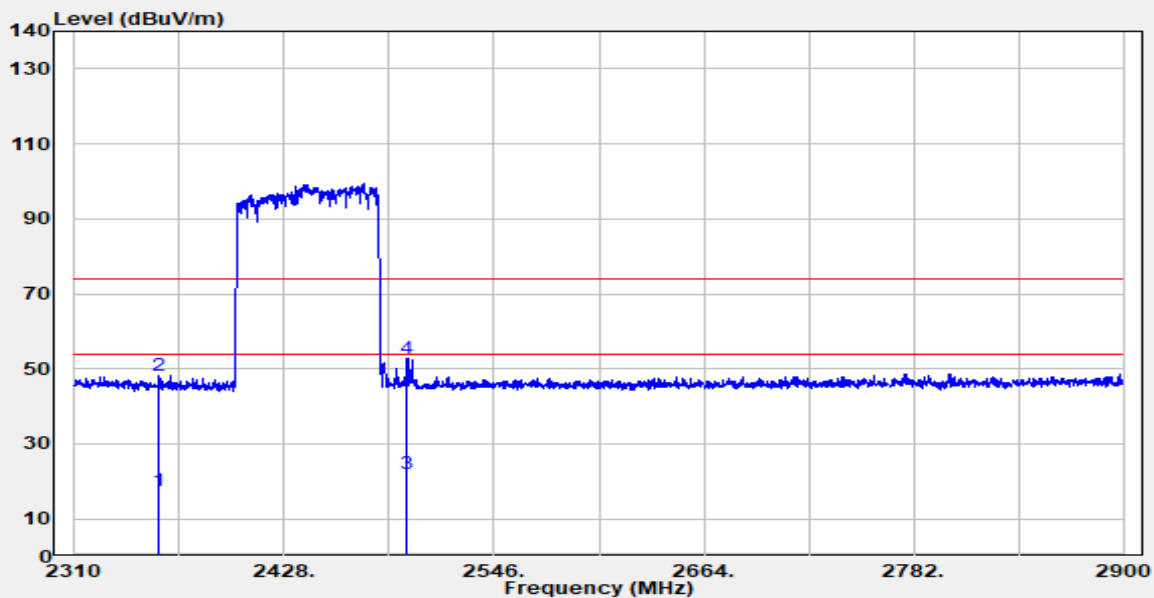
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M Hopping
 Test Frequency :2402~2480 MHz
 Test Mode :Bandedge
 EUT Pol :E2 Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :20.1°C/65%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
2357.61	Average	-	-	17.43	54.00	-36.57
2357.61	Peak	51.73	-3.55	48.18	74.00	-25.82
2497.09	Average	-	-	21.99	54.00	-32.01
2497.09	Peak	56.30	-3.56	52.74	74.00	-21.26

Average Duty Cycle Factor=-30.75 (dB)

Average Level= Peak Level+ Duty Cycle Factor

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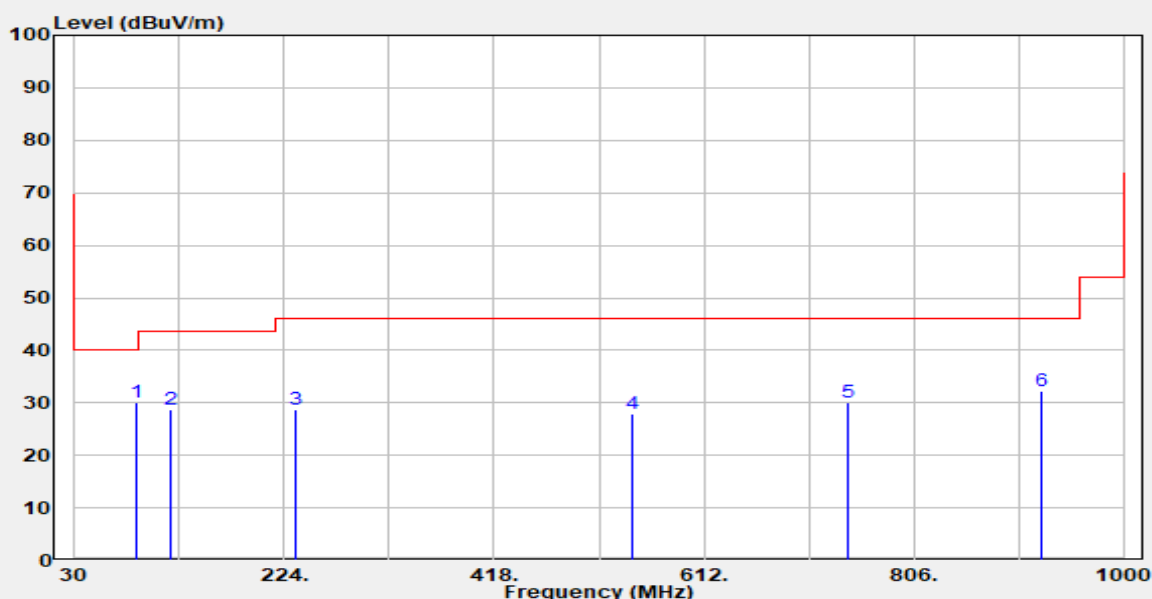
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7.2.4 Radiated Spurious Emission

Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2441 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Vertical
 Engineer :Alex Li



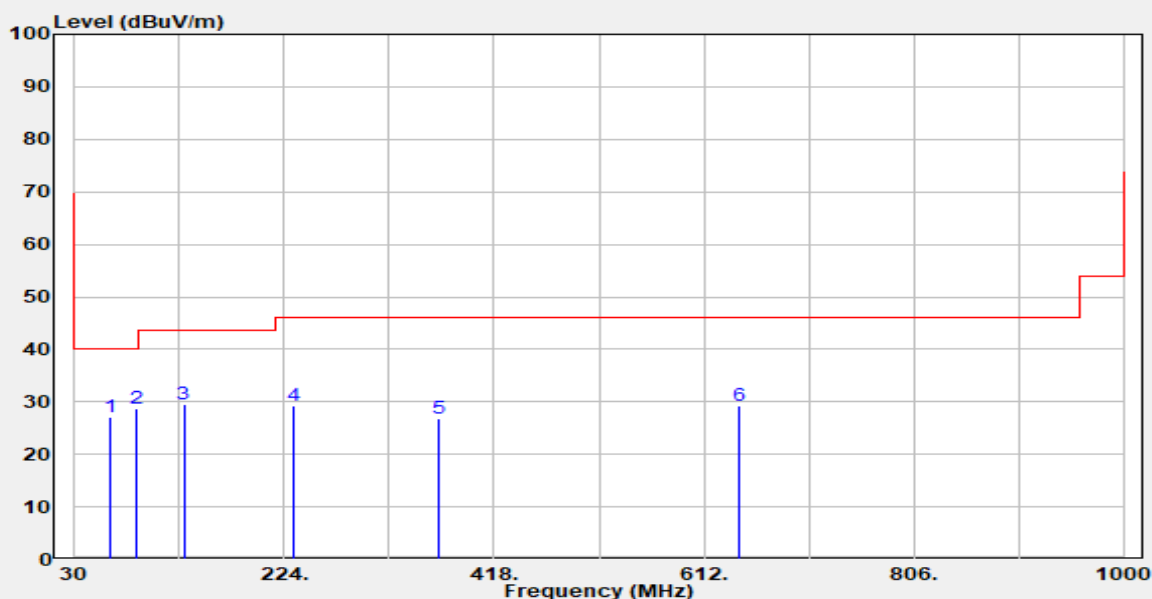
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level d μ V	Factor dB	Actual FS d μ V/m	Limit @3m d μ V/m	Margin dB
86.26	Peak	48.18	-18.20	29.98	40.00	-10.02
118.27	Peak	43.41	-14.61	28.80	43.50	-14.70
233.70	Peak	42.20	-13.51	28.69	46.00	-17.31
545.07	Peak	32.96	-4.92	28.04	46.00	-17.96
745.86	Peak	30.85	-0.76	30.09	46.00	-15.91
924.34	Peak	30.85	1.40	32.25	46.00	-13.75

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Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2441 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
62.98	Peak	40.14	-13.07	27.07	40.00	-12.93
86.26	Peak	47.02	-18.20	28.82	40.00	-11.18
130.88	Peak	42.91	-13.41	29.50	43.50	-14.00
232.73	Peak	42.94	-13.60	29.34	46.00	-16.66
366.59	Peak	36.01	-9.23	26.78	46.00	-19.22
644.98	Peak	32.13	-2.83	29.30	46.00	-16.70

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SGS Taiwan Ltd.

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號

台灣檢驗科技股份有限公司

t (886-2) 2299-3279

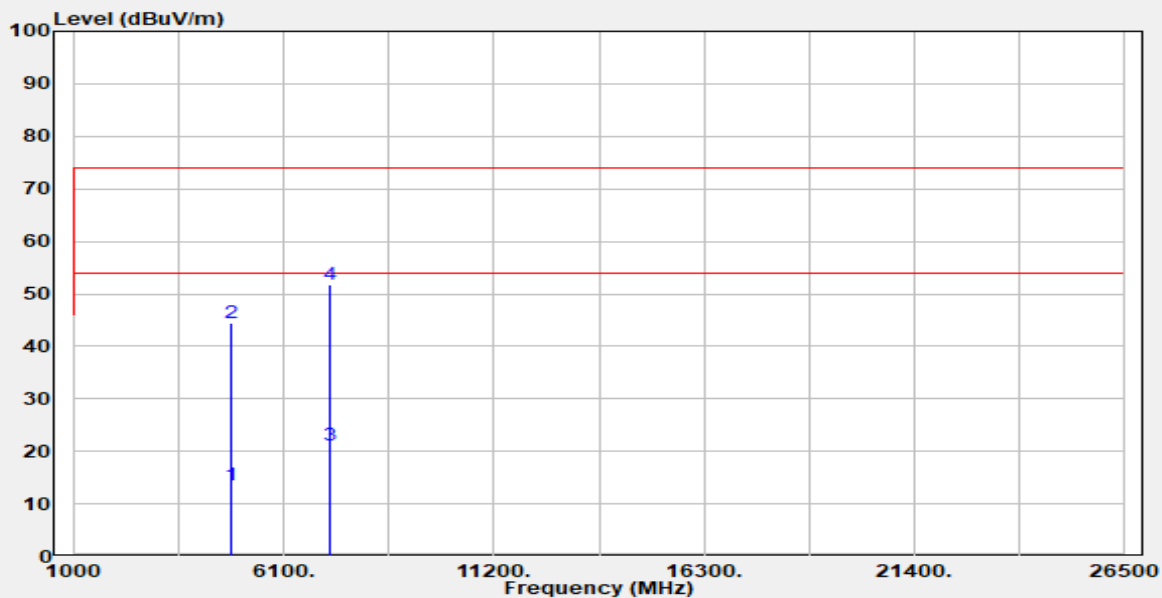
f (886-2) 2298-0488

www.sgs.com.tw

Member of SGS Group

Report Number :TERF2512004258E2
Operation Mode :BR
Test Frequency :2402 MHz
Test Mode :Tx
EUT Pol :H Plane

Test Site :SAC C
Test Date :2026-01-26
Temp./Humi. :21.2°C/64%
Antenna Pol. :Vertical
Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4804.000	Average	-	-	13.60	54.00	-40.40
4804.000	Peak	43.86	0.48	44.35	74.00	-29.65
7206.000	Average	-	-	21.08	54.00	-32.92
7206.000	Peak	44.92	6.90	51.83	74.00	-22.17

Average Duty Cycle Factor=-30.75 (dB)

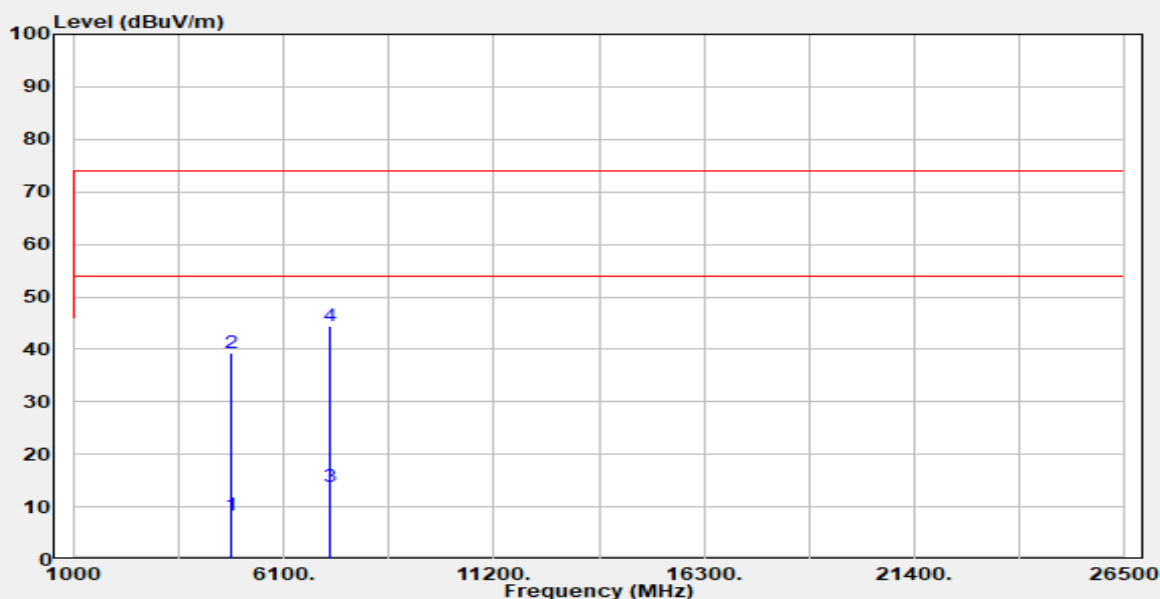
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2402 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
Mode		Reading Level		FS	@3m	
MHz	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4804.00	Average	-	-	8.42	54.00	-45.58
4804.00	Peak	38.69	0.48	39.17	74.00	-34.83
7206.00	Average	-	-	13.79	54.00	-40.21
7206.00	Peak	37.64	6.90	44.54	74.00	-29.46

Average Duty Cycle Factor=-30.75 (dB)

Average Level= Peak Level+ Duty Cycle Factor

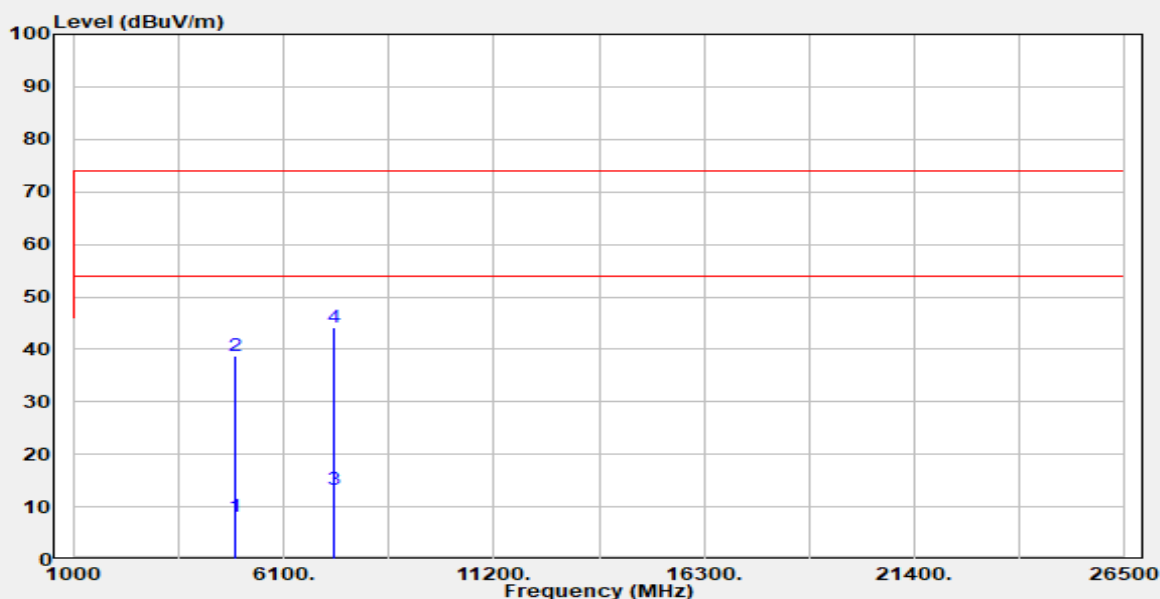
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Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2441 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4882.00	Average	-	-	8.06	54.00	-45.94
4882.00	Peak	37.84	0.97	38.81	74.00	-35.19
7323.00	Average	-	-	13.32	54.00	-40.68
7323.00	Peak	36.54	7.53	44.07	74.00	-29.93

Average Duty Cycle Factor=-30.75 (dB)

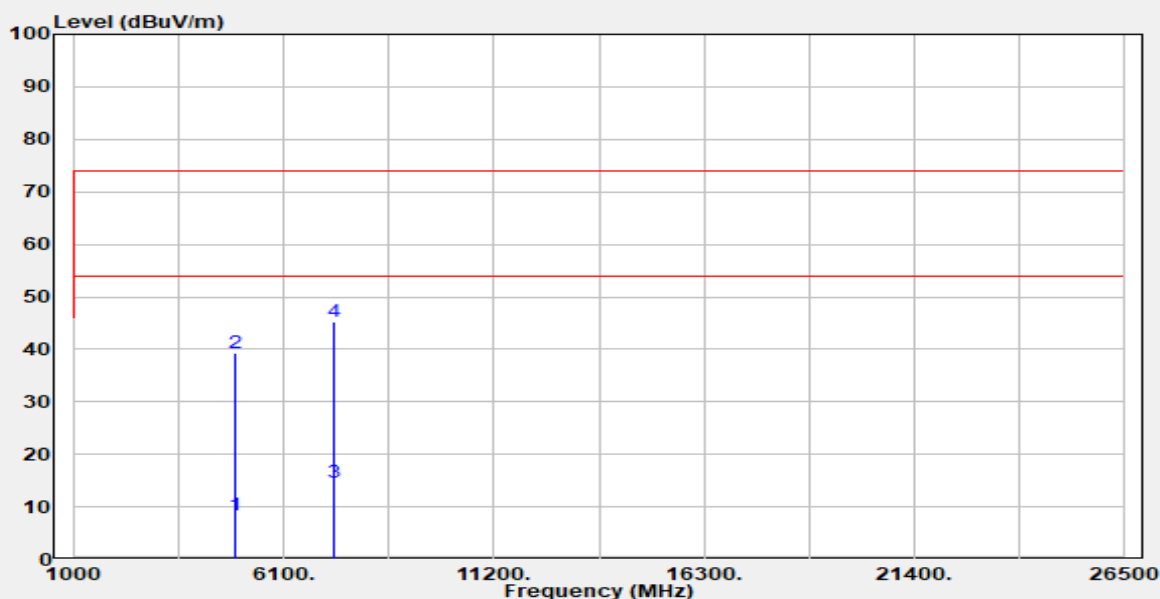
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2441 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
86.26	Peak	48.18	-18.20	29.98	40.00	-10.02
118.27	Peak	43.41	-14.61	28.80	43.50	-14.70
233.70	Peak	42.20	-13.51	28.69	46.00	-17.31
545.07	Peak	32.96	-4.92	28.04	46.00	-17.96
745.86	Peak	30.85	-0.76	30.09	46.00	-15.91
924.34	Peak	30.85	1.40	32.25	46.00	-13.75

Average Duty Cycle Factor=-30.75 (dB)

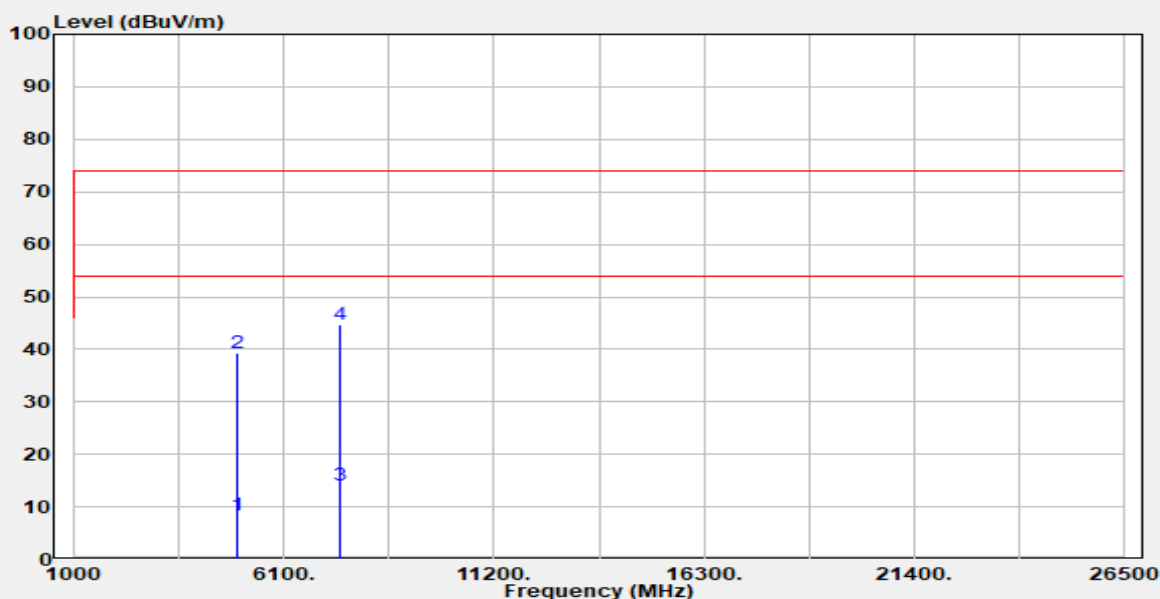
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2480 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4960.00	Average	-	-	8.43	54.00	-45.57
4960.00	Peak	37.93	1.25	39.18	74.00	-34.82
7440.00	Average	-	-	14.08	54.00	-39.92
7440.00	Peak	37.60	7.23	44.83	74.00	-29.17

Average Duty Cycle Factor=-30.75 (dB)

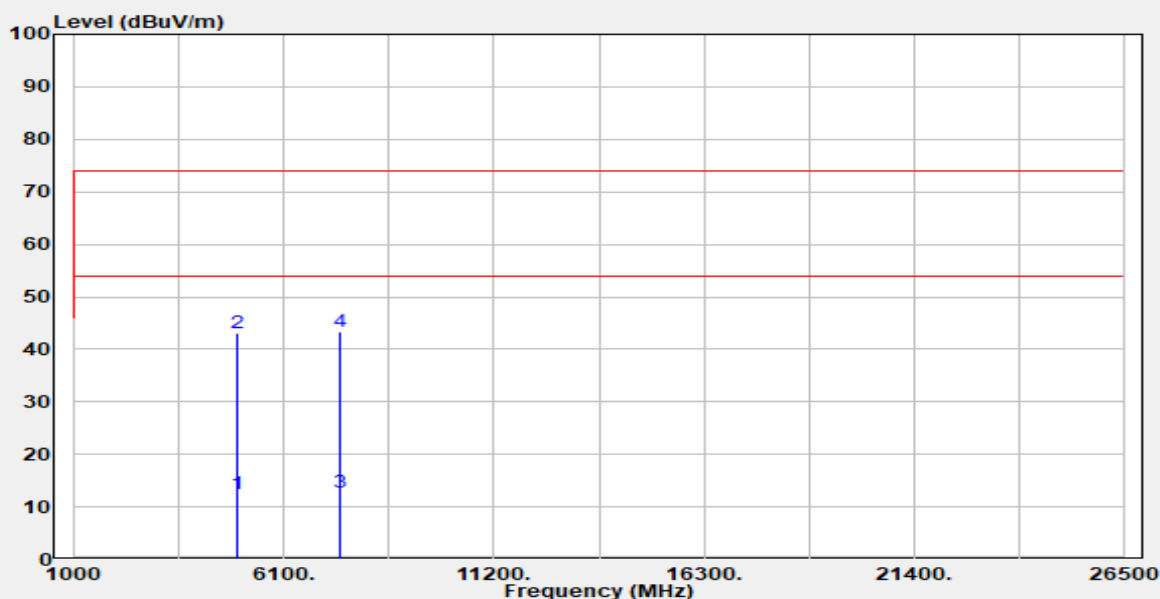
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :BR
 Test Frequency :2480 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4960.00	Average	-	-	12.43	54.00	-41.57
4960.00	Peak	41.93	1.25	43.18	74.00	-30.82
7440.00	Average	-	-	12.72	54.00	-41.28
7440.00	Peak	36.24	7.23	43.47	74.00	-30.53

Average Duty Cycle Factor=-30.75 (dB)

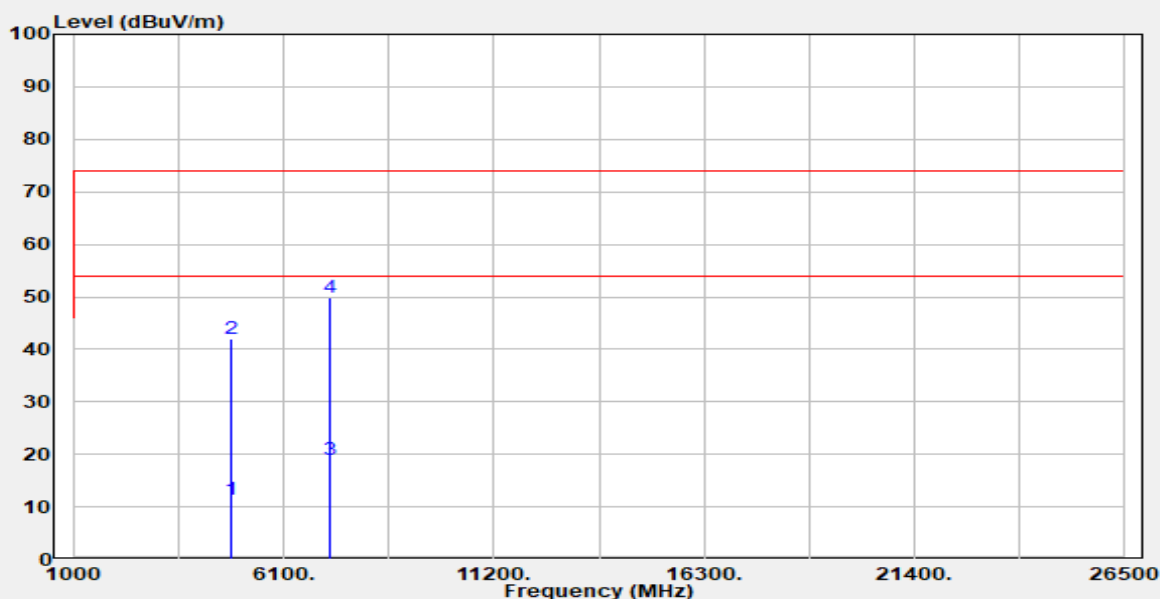
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2402 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4804.00	Average	-	-	11.29	54.00	-42.71
4804.00	Peak	41.56	0.48	42.04	74.00	-31.96
7206.00	Average	-	-	19.10	54.00	-34.90
7206.00	Peak	42.95	6.90	49.85	74.00	-24.15

Average Duty Cycle Factor=-30.75 (dB)

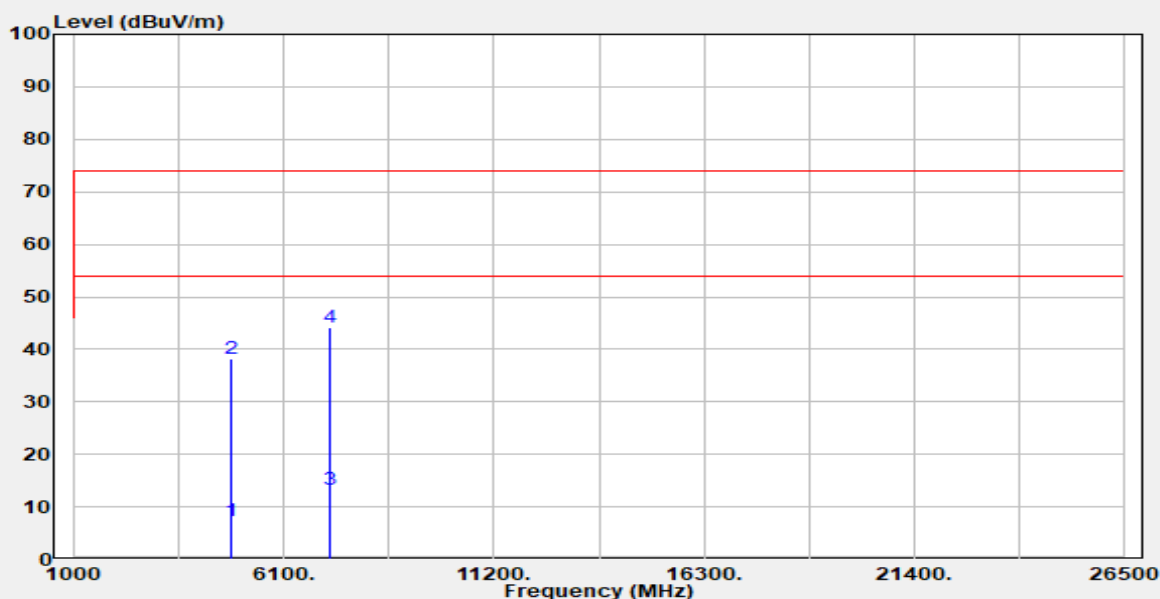
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2402 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4804.00	Average	-	-	7.37	54.00	-46.63
4804.00	Peak	37.64	0.48	38.12	74.00	-35.88
7206.00	Average	-	-	13.29	54.00	-40.71
7206.00	Peak	37.14	6.90	44.04	74.00	-29.96

Average Duty Cycle Factor=-30.75 (dB)

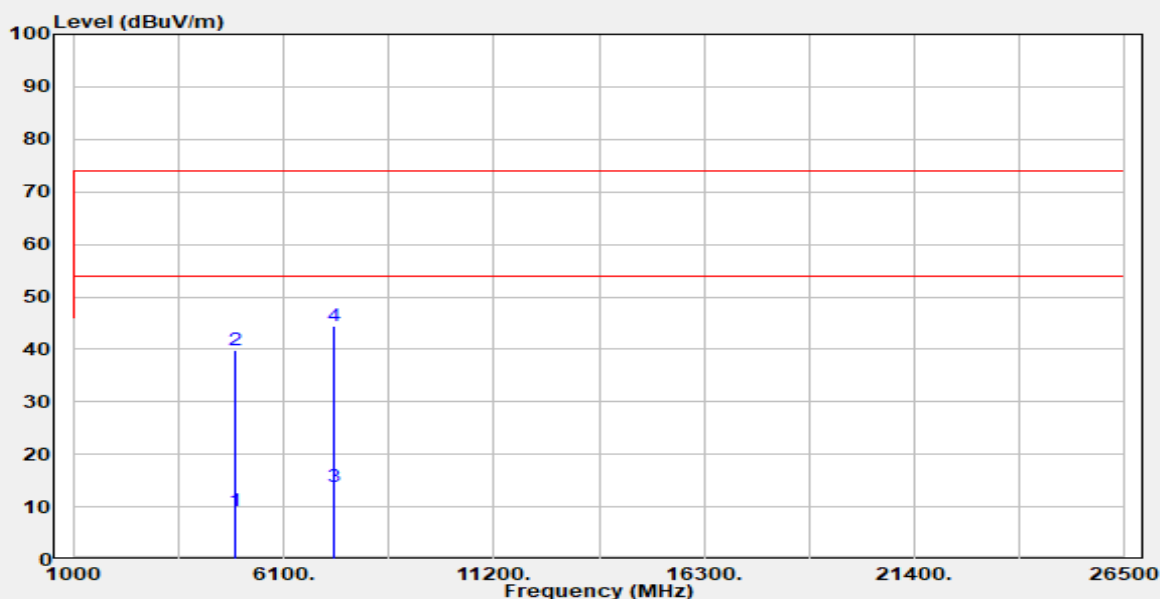
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2441 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
Mode		Reading Level		FS	@3m	
MHz	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4882.00	Average	-	-	9.19	54.00	-44.81
4882.00	Peak	38.97	0.97	39.94	74.00	-34.06
7323.00	Average	-	-	13.71	54.00	-40.29
7323.00	Peak	36.93	7.53	44.46	74.00	-29.54

Average Duty Cycle Factor=-30.75 (dB)

Average Level= Peak Level+ Duty Cycle Factor

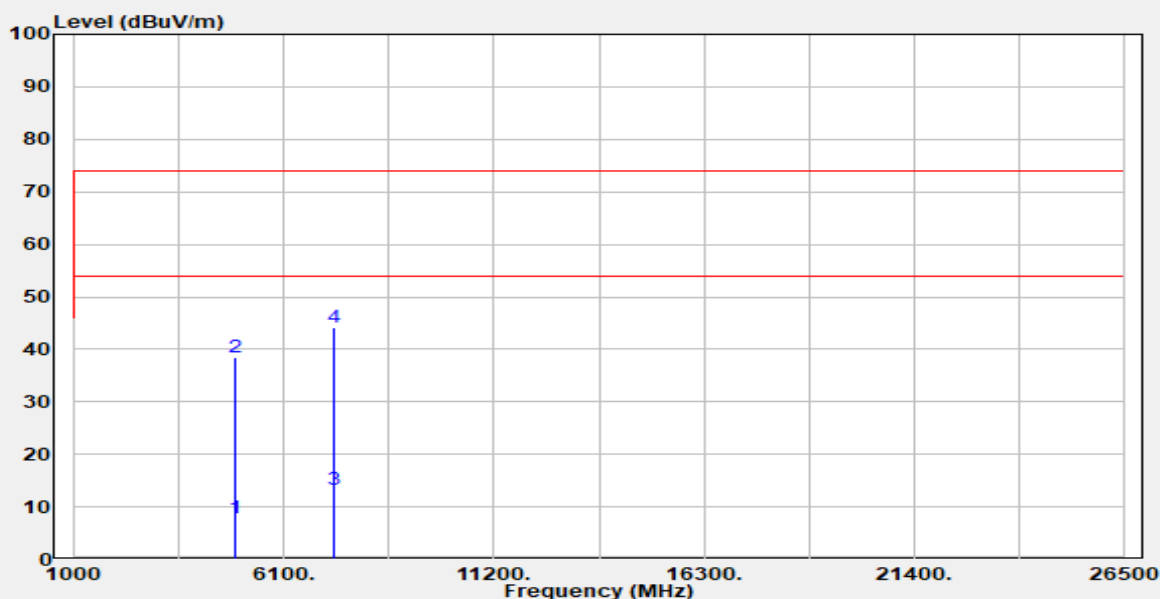
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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2441 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
Mode		Reading Level		FS	@3m	
MHz	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4882.00	Average	-	-	7.85	54.00	-46.15
4882.00	Peak	37.63	0.97	38.60	74.00	-35.40
7323.00	Average	-	-	13.31	54.00	-40.69
7323.00	Peak	36.53	7.53	44.06	74.00	-29.94

Average Duty Cycle Factor=-30.75 (dB)

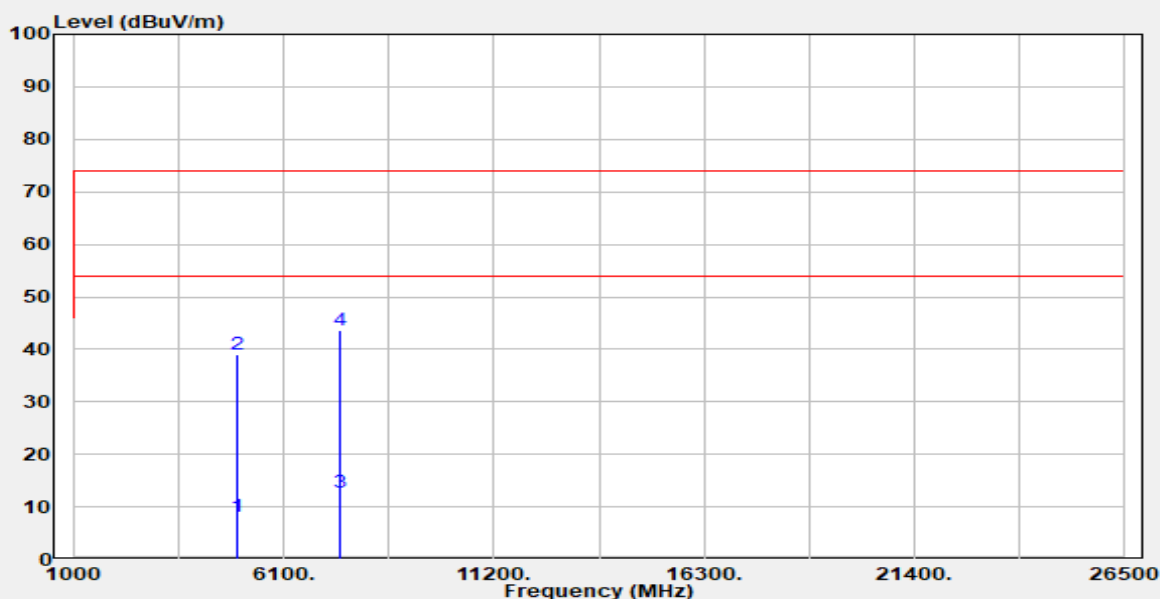
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2480 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Vertical
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4960.00	Average	-	-	8.15	54.00	-45.85
4960.00	Peak	37.65	1.25	38.90	74.00	-35.10
7440.00	Average	-	-	12.76	54.00	-41.24
7440.00	Peak	36.28	7.23	43.51	74.00	-30.49

Average Duty Cycle Factor=-30.75 (dB)

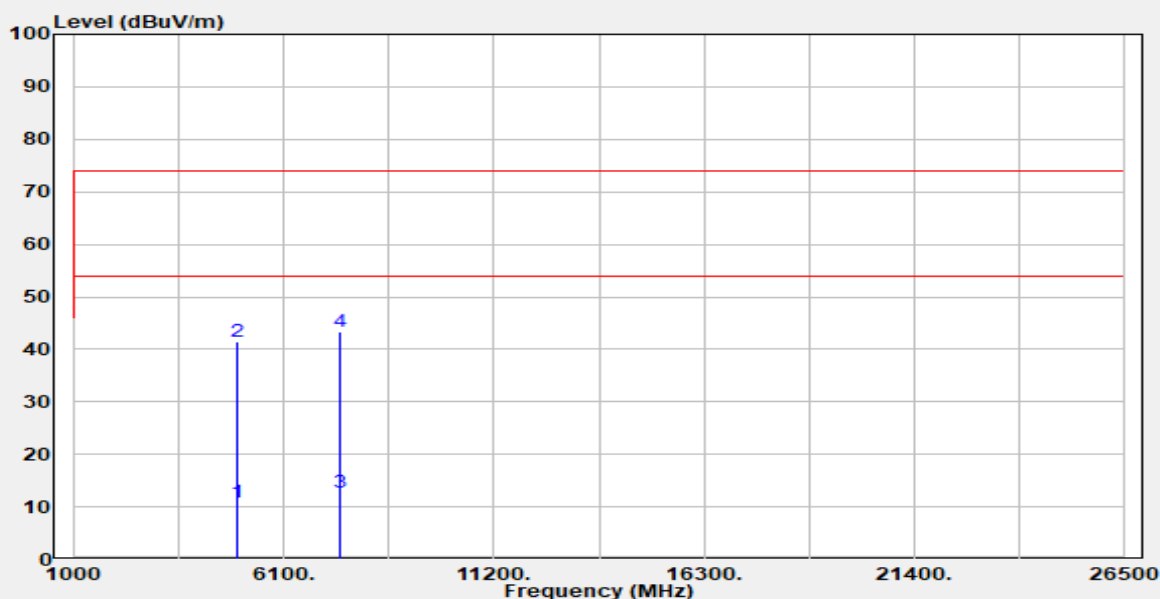
Average Level= Peak Level+ Duty Cycle Factor

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Report Number :TERF2512004258E2
 Operation Mode :EDR 3M
 Test Frequency :2480 MHz
 Test Mode :Tx
 EUT Pol :H Plane

Test Site :SAC C
 Test Date :2026-01-26
 Temp./Humi. :21.2°C/64%
 Antenna Pol. :Horizontal
 Engineer :Alex Li



Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode	Reading Level		FS	@3m	
	PK/QP/AV	dBμV	dB	dBμV/m	dBμV/m	dB
4960.00	Average	-	-	10.77	54.00	-43.23
4960.00	Peak	40.27	1.25	41.52	74.00	-32.48
7440.00	Average	-	-	12.71	54.00	-41.29
7440.00	Peak	36.23	7.23	43.46	74.00	-30.54

Average Duty Cycle Factor=-30.75 (dB)

Average Level= Peak Level+ Duty Cycle Factor

~ End of Report ~

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