

TEST REPORT

Applicant: Taian Dalu Medical Instrument Co., Ltd.
Address of Applicant: West Part of Yitianmen Street, Hi-techZone, Taian 271000, Shandong,P.R.China
Manufacturer Taian Dalu Medical Instrument Co., Ltd.
Address of Manufacturer: West Part of Yitianmen Street, Hi-techZone, Taian 271000, Shandong,P.R.China
Equipment Under Test (EUT)
Product Name: Electronic Peak Flow Meter
Model No.: DL-DF01, DL-DF04, DL-DF05
FCC ID: 2A577-EPEFM
Applicable standards: FCC CFR Title 47 Part 15 Subpart C Section 15.247
Date of sample receipt: February 03, 2026
Date of Test: February 05, 2026- February 25, 2026
Date of report issued: February 28, 2026
Test Result: PASS *

* In the configuration tested, the EUT complied with the standards specified above.

Authorized Signature:

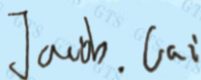
Robinson Luo

Laboratory Manager

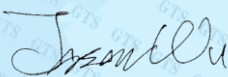
This results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver.

2 Version

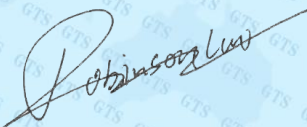
Version No.	Date	Description
00	February 28, 2026	Original

Tested By:**Date:**

February 28, 2026

Test Engineer**Prepared By:****Date:**

February 28, 2026

Project Engineer**Check By:****Date:**

February 28, 2026

Reviewer

3 Contents

Page

1 COVER PAGE	1
2 VERSION	2
3 CONTENTS.....	3
4 TEST SUMMARY	4
5 GENERAL INFORMATION	5
5.1 GENERAL DESCRIPTION OF EUT	5
5.2 TEST MODE	7
5.3 DESCRIPTION OF SUPPORT UNITS.....	7
5.4 DEVIATION FROM STANDARDS.....	7
5.5 ABNORMALITIES FROM STANDARD CONDITIONS	7
5.6 TEST FACILITY.....	7
5.7 TEST LOCATION.....	7
5.8 ADDITIONAL INSTRUCTIONS.....	7
6 TEST INSTRUMENTS LIST.....	8
7 TEST RESULTS AND MEASUREMENT DATA.....	10
7.1 ANTENNA REQUIREMENT	10
7.2 AC POWER LINE CONDUCTED EMISSION.....	11
7.3 CONDUCTED OUTPUT POWER	12
7.4 CHANNEL BANDWIDTH.....	13
7.5 POWER SPECTRAL DENSITY	14
7.6 SPURIOUS EMISSION IN NON-RESTRICTED & RESTRICTED BANDS.....	15
7.6.1 Conducted Emission Method	15
7.6.2 Radiated Emission Method	16
8 TEST SETUP PHOTO	38
9 EUT CONSTRUCTIONAL DETAILS.....	38

4 Test Summary

Test Item	Section in CFR 47	Result
Antenna requirement	15.203/15.247 (c)	Pass
AC Power Line Conducted Emission	15.207	N/A
Conducted Output Power	15.247 (b)(3)	Pass
Channel Bandwidth	15.247 (a)(2)	Pass
Power Spectral Density	15.247 (e)	Pass
Band Edge	15.247(d)	Pass
Spurious Emission	15.205/15.209/15.247(c)	Pass

Remarks:

1. Pass: The EUT complies with the essential requirements in the standard.
2. Test according to ANSI C63.10:2020
3. N/A: Not applicable.

Measurement Uncertainty

No.	Item	Measurement Uncertainty
1	Radio Frequency	$\pm 7.25 \times 10^{-8}$
2	Duty cycle	$\pm 0.37\%$
3	Occupied Bandwidth	$\pm 3\%$
4	RF conducted power	$\pm 0.75\text{dB}$
5	RF power density	$\pm 3\text{dB}$
6	Conducted Spurious emissions	$\pm 2.58\text{dB}$
7	AC Power Line Conducted Emission	$\pm 3.44\text{dB}$ (0.15MHz ~ 30MHz)
8	Radiated Spurious emission test	$\pm 3.1\text{dB}$ (9kHz-30MHz)
		$\pm 3.8039\text{dB}$ (30MHz-200MHz)
		$\pm 3.9679\text{dB}$ (200MHz-1GHz)
		$\pm 4.29\text{dB}$ (1GHz-18GHz)
		$\pm 3.30\text{dB}$ (18GHz-40GHz)
9	Temperature test	$\pm 1^\circ\text{C}$
10	Humidity test	$\pm 3\%$
11	Time	$\pm 3\%$

5 General Information

5.1 General Description of EUT

Product Name:	Electronic Peak Flow Meter
Model No.:	DL-DF01
Additional Model:	DL-DF04, DL-DF05
Model Description:	The Electronic Peak Flow Meter uses DL-DF01 as the main test/certification model. The main test/certification will also include two additional covered models, namely DL-DF04 and DL-DF05. The specific differences are as follows: 1. Main test model: DL-DF01 measures the spirometry parameter Peak Expiratory Flow (PEF). 2. Covered models: DL-DF04 measures the spirometry parameters Peak Expiratory Flow (PEF) and Forced Expiratory Volume in one second (FEV1). DL-DF05 measures the spirometry parameters Peak Expiratory Flow (PEF), Forced Expiratory Volume in one second (FEV1), Forced Expiratory Volume in six seconds (FEV6), and Forced Vital Capacity (FVC). The three models achieve their respective intended uses primarily through differences in software programs. The current software version for DL-DF01 is V1.1.1; for DL-DF04 it is V1.0.0; and for DL-DF05, it is V1.0.0. The hardware components of the three models are identical, with the hardware version being V1.4.0.
Test sample(s) ID:	GTLS2026030039-1
Sample(s) Status:	Engineer sample
S/N:	/
Operation Frequency:	2402MHz~2480MHz
Channel Numbers:	40
Channel Separation:	2MHz
Modulation Type:	GFSK
Data Rate:	1Mbps
Antenna Type:	PCB Antenna
Antenna gain:	Ant: -3.68dBi
Power supply:	DC 3V from battery

Disclaimer statement:

1. Antenna gain information provided by the customer, and the laboratory is not responsible for its authenticity.
2. The information in this section is provided by the applicant or manufacturer, GTS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

Operation Frequency each of channel							
Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
1	2402 MHz	11	2422 MHz	21	2442 MHz	31	2462 MHz
2	2404 MHz	12	2424 MHz	22	2444 MHz	32	2464 MHz
3	2406 MHz	13	2426 MHz	23	2446 MHz	33	2466 MHz
4	2408 MHz	14	2428 MHz	24	2448 MHz	34	2468 MHz
5	2410 MHz	15	2430 MHz	25	2450 MHz	35	2470 MHz
6	2412 MHz	16	2432 MHz	26	2452 MHz	36	2472 MHz
7	2414 MHz	17	2434 MHz	27	2454 MHz	37	2474 MHz
8	2416 MHz	18	2436 MHz	28	2456 MHz	38	2476 MHz
9	2418 MHz	19	2438 MHz	29	2458 MHz	39	2478 MHz
10	2420 MHz	20	2440 MHz	30	2460 MHz	40	2480 MHz

Note:

In section 15.31(m), regards to the operating frequency range over 10 MHz, the Lowest frequency, the middle frequency, and the highest frequency of channel were selected to perform the test, and the selected channel see below:

Channel	Frequency
The lowest channel	2402MHz
The middle channel	2440MHz
The Highest channel	2480MHz

5.2 Test mode

Transmitting mode	Keep the EUT in continuously transmitting mode.
-------------------	---

5.3 Description of Support Units

Manufacturer	Description	Model	Serial Number
Lenovo	PC Host	M6900	EA05257893

5.4 Deviation from Standards

None.

5.5 Abnormalities from Standard Conditions

None.

5.6 Test Facility

The test facility is recognized, certified, or accredited by the following organizations: ● FCC—Registration No.: 381383 Designation Number: CN5029 Global United Technology Services Co., Ltd., Shenzhen EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in files. ● ISED—Registration No.: 9079A CAB identifier: CN0091 The 3m Semi-anechoic chamber of Global United Technology Services Co., Ltd. has been registered by Certification and Engineering Bureau of ISED for radio equipment testing ● NVLAP (LAB CODE:600179-0) Global United Technology Services Co., Ltd., is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP).
--

5.7 Test Location

All tests were performed at:
Global United Technology Services Co., Ltd. Address: No. 123-128, Tower A, Jinyuan Business Building, No.2, Laodong Industrial Zone, Xixiang Road, Baoan District, Shenzhen, Guangdong, China 518102 Tel: 0755-27798480 Fax: 0755-27798960

5.8 Additional Instructions

Test Software	Special test software provided by manufacturer
Power level setup	Default

6 Test Instruments list

Radiated Emission:						
Item	Test Equipment	Manufacturer	Model No.	Inventory No.	Cal.Date (mm-dd-yy)	Cal.Due date (mm-dd-yy)
1	3m Semi- Anechoic Chamber	ZhongYu Electron	9.2(L)*6.2(W)* 6.4(H)	GTS250	Apr. 11, 2025	Apr. 10, 2026
2	Control Room	ZhongYu Electron	6.2(L)*2.5(W)* 2.4(H)	GTS251	N/A	N/A
3	EMI Test Receiver	Rohde & Schwarz	ESU26	GTS203	Apr. 12, 2025	Apr. 11, 2026
4	BiConiLog Antenna	SCHWARZBECK MESS-ELEKTRONIK	VULB9168	GTS640	Apr. 12, 2025	Apr. 11, 2026
5	Double -ridged waveguide horn	SCHWARZBECK MESS-ELEKTRONIK	BBHA 9120 D	GTS208	Apr. 11, 2025	Apr. 10, 2026
6	Wideband Radio Communication Tester	Rohde & Schwarz	CMW500	GTS575	Jul. 01, 2025	Jun. 30, 2026
7	Loop Antenna	ZHINAN	ZN30900A	GTS534	Nov.15, 2025	Nov.14, 2026
8	Broadband Preamplifier	SCHWARZBECK	BBV9718	GTS535	Apr. 11, 2025	Apr. 10, 2026
9	Amplifier(1GHz-26.5GHz)	HP	8449B	GTS601	Apr. 11, 2025	Apr. 10, 2026
10	Horn Antenna (18GH-40GHz)	Schwarzbeck	BBHA 9170	GTS691	Apr. 11, 2025	Apr. 10, 2026
11	FSV- Signal Analyzer (10Hz-40GHz)	Keysight	FSV-40-N	GTS666	Mar. 11, 2025	Mar. 10, 2026
12	Amplifier	/	LNA-1000-30S	GTS650	Apr. 11, 2025	Apr. 10, 2026
13	CDNE M2+M3-16A	HCT	30MHZ-300MHZ	GTS692	Nov. 12, 2025	Nov. 11, 2026
14	Wideband Amplifier	/	WDA-01004000-15P35	GTS602	Apr. 11, 2025	Apr. 10, 2026
15	Thermo meter	JINCHUANG	GSP-8A	GTS643	Apr. 15, 2025	Apr. 14, 2026
16	RE cable 1	GTS	N/A	GTS675	Jul. 11, 2025	Jul. 10, 2026
17	RE cable 2	GTS	N/A	GTS676	Jul. 11, 2025	Jul. 10, 2026
18	RE cable 3	GTS	N/A	GTS677	Jul. 11, 2025	Jul. 10, 2026
19	RE cable 4	GTS	N/A	GTS678	Jul. 11, 2025	Jul. 10, 2026
20	RE cable 5	GTS	N/A	GTS679	Jul. 11, 2025	Jul. 10, 2026
21	RE cable 6	GTS	N/A	GTS680	Jul. 11, 2025	Jul. 10, 2026
22	RE cable 7	GTS	N/A	GTS681	Jul. 11, 2025	Jul. 10, 2026
23	RE cable 8	GTS	N/A	GTS682	Jul. 11, 2025	Jul. 10, 2026
24	EMI Test Software	AUDIX	E3-6.100614a	GTS725	N/A	N/A

Conducted Emission						
Item	Test Equipment	Manufacturer	Model No.	Inventory No.	Cal.Date (mm-dd-yy)	Cal.Due date (mm-dd-yy)
1	Shielding Room	ZhongYu Electron	7.3(L)x3.1(W)x2.9(H)	GTS252	Jul. 12, 2022	Jul. 11, 2027
2	EMI Test Receiver	R&S	ESCI 7	GTS552	Apr. 12, 2025	Apr. 11, 2026
3	LISN	ROHDE & SCHWARZ	ENV216	GTS226	Apr. 11, 2025	Apr. 10, 2026
4	Coaxial Cable	GTS	N/A	GTS227	N/A	N/A
5	Thermo meter	JINCHUANG	GSP-8A	GTS642	Apr. 15, 2025	Apr. 14, 2026
6	Absorbing clamp	Elektronik-Feinmechanik	MDS21	GTS229	Apr. 12, 2025	Apr. 11, 2026
7	ISN	SCHWARZBECK	NTFM 8158	GTS565	Apr. 11, 2025	Apr. 10, 2026
8	High voltage probe	SCHWARZBECK	TK9420	GTS537	Apr. 11, 2025	Apr. 10, 2026
9	Antenna end assembly	Weinschel	1870A	GTS560	Apr. 11, 2025	Apr. 10, 2026
10	EMI Test Software	AUDIX	E3-6.100622	GTS726	N/A	N/A
11	Current probe	CYBERTEK	EM5011	GTS698	Jan. 13, 2025	Jan. 12, 2026

RF Conducted Test:						
Item	Test Equipment	Manufacturer	Model No.	Serial No.	Cal.Date (mm-dd-yy)	Cal.Due date (mm-dd-yy)
1	MXA Signal Analyzer	Agilent	N9020A	GTS566	Apr. 11, 2025	Apr. 10, 2026
2	MXA Signal Analyzer	Agilent	N9010B	GTS570	Apr. 11, 2025	Apr. 10, 2026
3	EMI Test Receiver	R&S	ESCI 7	GTS552	Apr. 12, 2025	Apr. 11, 2026
4	PSA Series Spectrum Analyzer	Agilent	E4440A	GTS536	Apr. 11, 2025	Apr. 10, 2026
5	MXG vector Signal Generator	Agilent	N5182A	GTS567	Apr. 11, 2025	Apr. 10, 2026
6	ESG Analog Signal Generator	Agilent	E4428C	GTS568	Apr. 11, 2025	Apr. 10, 2026
7	Wideband Power Meter	Keysight	N1924A	GTS673	Apr. 11, 2025	Apr. 10, 2026
8	USB RF Power Sensor	DARE	RPR3006W	GTS569	Apr. 11, 2025	Apr. 10, 2026
9	RF Switch Box	Shongyi	RFSW3003328	GTS571	Apr. 11, 2025	Apr. 10, 2026
10	Programmable Constant Temp & Humi Test Chamber	WEWON	WHTH-150L-40-880	GTS572	Apr. 11, 2025	Apr. 10, 2026
11	Thermo meter	JINCHUANG	GSP-8A	GTS641	Apr. 15, 2025	Apr. 14, 2026

General used equipment:						
Item	Test Equipment	Manufacturer	Model No.	Inventory No.	Cal.Date (mm-dd-yy)	Cal.Due date (mm-dd-yy)
1	Barometer	KUMAO	SF132	GTS647	Jul. 16, 2025	Jul. 15, 2026

7 Test results and Measurement Data

7.1 Antenna requirement

Standard requirement:	FCC Part15 C Section 15.203 /247(c)
15.203 requirement: An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.	
15.247(c) (1)(i) requirement: (i) Systems operating in the 2400-2483.5 MHz band that is used exclusively for fixed. Point-to-point operations may employ transmitting antennas with directional gain greater than 6dBi provided the maximum conducted output power of the intentional radiator is reduced by 1 dB for every 3 dB that the directional gain of the antenna exceeds 6dBi.	
E.U.T Antenna: The antenna is integral antenna, reference to the appendix II for details	

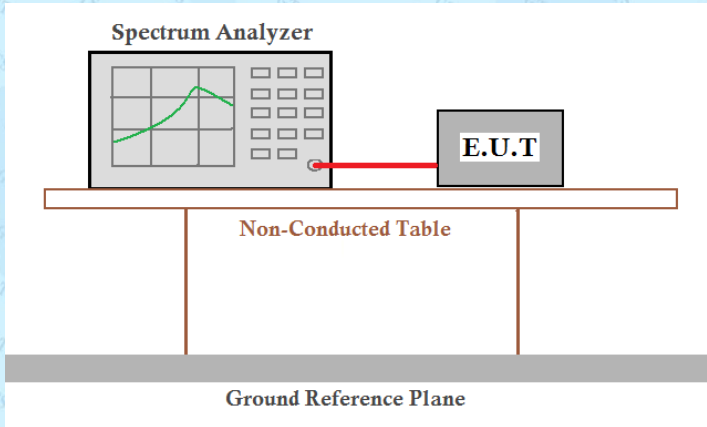
7.2 AC Power Line Conducted Emission

Test Requirement:	FCC Part15 C Section 15.207					
Test Method:	ANSI C63.10:2020					
Test Frequency Range:	150kHz to 30MHz					
Receiver setup:	RBW=9kHz, VBW=30kHz, Sweep time=auto					
Limit:	Frequency range (MHz)		Limit (dBuV)			
			Quasi-peak		Average	
	0.15-0.5		66 to 56*		56 to 46*	
	0.5-5		56		46	
	5-30		60		50	
* Decreases with the logarithm of the frequency.						
Test setup:	Reference Plane 40cm LISN AUX Equipment 40cm E.U.T Test table/Insulation plane 80cm LISN Filter EMI Receiver AC power Remark: E.U.T: Equipment Under Test LISN: Line Impedance Stabilization Network Test table height=0.8m					
Test procedure:	1. The E.U.T and simulators are connected to the main power through a line impedance stabilization network (L.I.S.N.). This provides a 50ohm/50uH coupling impedance for the measuring equipment. 2. The peripheral devices are also connected to the main power through a LISN that provides a 50ohm/50uH coupling impedance with 50ohm termination. (Please refer to the block diagram of the test setup and photographs). 3. Both sides of A.C. line are checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10:2020 on conducted measurement.					
Test Instruments:	Refer to section 6.0 for details					
Test mode:	Refer to section 5.2 for details					
Test environment:	Temp.:	25 °C	Humid.:	52%	Press.:	1012mbar
Test voltage:	DC 3V from battery					
Test results:	N/A					

Note:

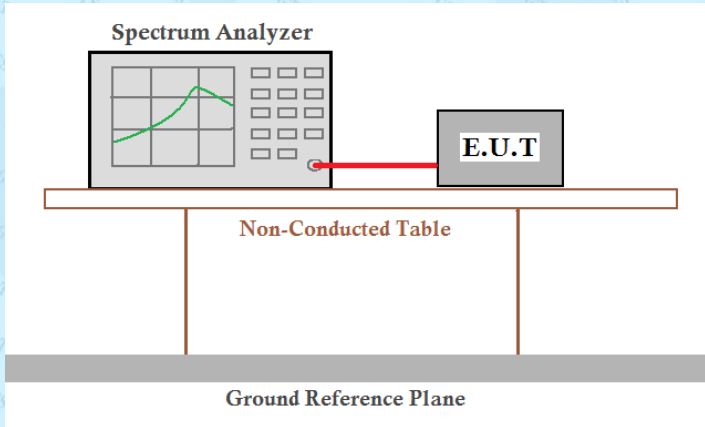
The EUT is DC 3V supply, this item only for the EUT is designed to be connected to the public utility (AC) power line. Not applicable.

7.3 Conducted Output Power

Test Requirement:	FCC Part15 C Section 15.247 (b)(3)
Test Method:	ANSI C63.10-2020 Section 11.9.1.1
Limit:	30dBm
Test setup:	 The diagram illustrates the test setup. A Spectrum Analyzer is connected to an E.U.T. (Equipment Under Test) via a red cable. Both the Spectrum Analyzer and the E.U.T. are placed on a Non-Conducted Table. The Non-Conducted Table is supported by a Ground Reference Plane.
Test Instruments:	Refer to section 6.0 for details
Test mode:	Refer to section 5.2 for details
Test results:	Pass

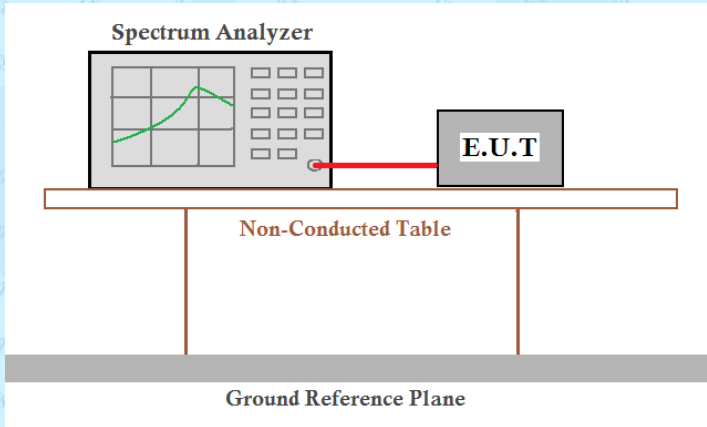
Measurement Data: The detailed test data see Appendix for BLE.

7.4 Channel Bandwidth

Test Requirement:	FCC Part15 C Section 15.247 (a)(2)
Test Method:	ANSI C63.10-2020 Section 11.8.1
Limit:	>500kHz
Test setup:	 The diagram illustrates the test setup. A Spectrum Analyzer is connected to an E.U.T. (Equipment Under Test) via a red cable. Both the Spectrum Analyzer and the E.U.T. are placed on a Non-Conducted Table. The table is supported by a Ground Reference Plane.
Test Instruments:	Refer to section 6.0 for details
Test mode:	Refer to section 5.2 for details
Test results:	Pass

Measurement Data: The detailed test data see Appendix for BLE.

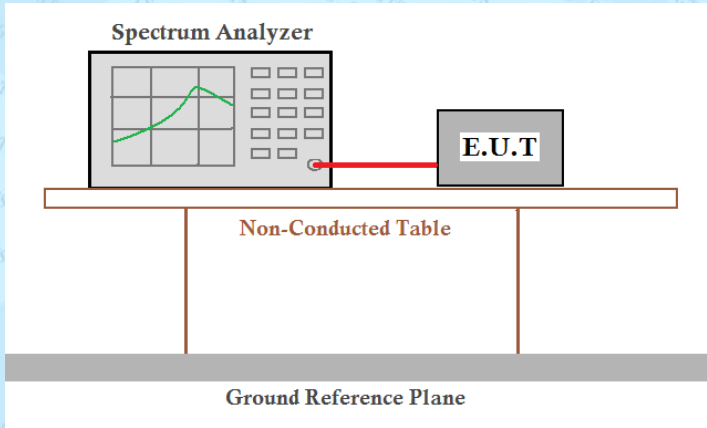
7.5 Power Spectral Density

Test Requirement:	FCC Part15 C Section 15.247 (e)
Test Method:	ANSI C63.10-2020 Section 11.10.2
Limit:	8dBm/3kHz
Test setup:	 The diagram illustrates the test setup. A Spectrum Analyzer is connected to an E.U.T. (Equipment Under Test) via a red cable. Both the Spectrum Analyzer and the E.U.T. are placed on a Non-Conducted Table. The table is supported by a Ground Reference Plane.
Test Instruments:	Refer to section 6.0 for details
Test mode:	Refer to section 5.2 for details
Test results:	Pass

Measurement Data: The detailed test data see Appendix for BLE.

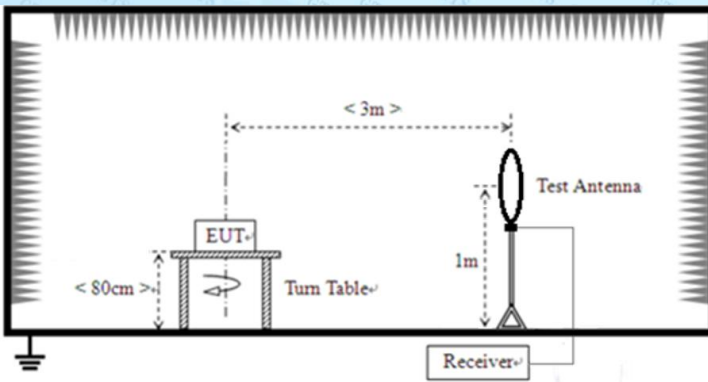
7.6 Spurious Emission in Non-restricted & restricted Bands

7.6.1 Conducted Emission Method

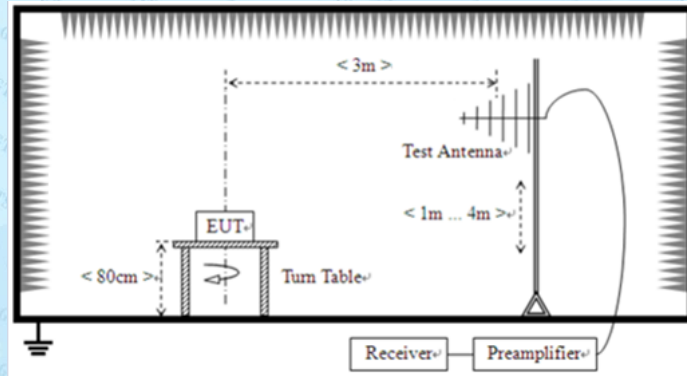
Test Requirement:	FCC Part15 C Section 15.247 (d)
Test Method:	ANSI C63.10-2020 Section 11.11 and 11.12
Limit:	In any 100 kHz bandwidth outside the frequency band in which the spread spectrum intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall 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.
Test setup:	 The diagram illustrates the test setup. A Spectrum Analyzer is connected to an E.U.T (Equipment Under Test) via a red cable. Both the Spectrum Analyzer and the E.U.T are placed on a Non-Conducted Table. The table is supported by a Ground Reference Plane.
Test Instruments:	Refer to section 6.0 for details
Test mode:	Refer to section 5.2 for details
Test results:	Pass

Measurement Data: The detailed test data see Appendix for BLE.

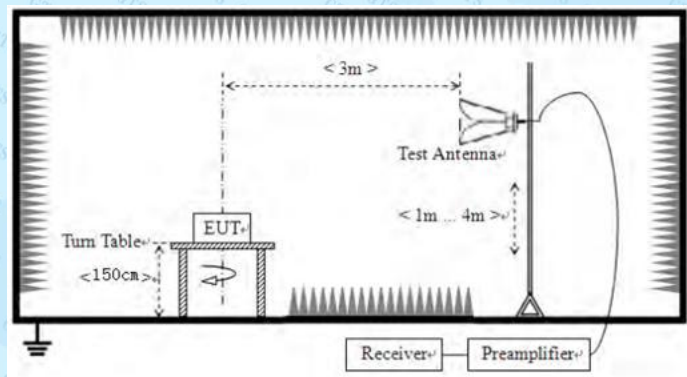
7.6.2 Radiated Emission Method

Test Requirement:	FCC Part15 C Section 15.209				
Test Method:	ANSI C63.10:2020				
Test Frequency Range:	9kHz to 25GHz				
Test site:	Measurement Distance: 3m				
Receiver setup:	Frequency	Detector	RBW	VBW	Value
	9kHz-150kHz	Quasi-peak	200Hz	600Hz	Quasi-peak
	150kHz-30MHz	Quasi-peak	9kHz	30kHz	Quasi-peak
	30MHz-1GHz	Quasi-peak	120kHz	300kHz	Quasi-peak
	Above 1GHz	Peak	1MHz	3MHz	Peak
		Peak	1MHz	10Hz	Average
Note: For Duty cycle $\geq 98\%$, average detector set as above For Duty cycle $< 98\%$, average detector set as below: $VBW \geq 1 / T$					
Limit:	Frequency	Limit (uV/m)	Value	Measurement Distance	
	0.009MHz-0.490MHz	2400/F(kHz)	QP/PK/AV	300m	
	0.490MHz-1.705MHz	24000/F(kHz)	QP	30m	
	1.705MHz-30MHz	30	QP	30m	
	30MHz-88MHz	100	QP	3m	
	88MHz-216MHz	150	QP		
	216MHz-960MHz	200	QP		
	960MHz-1GHz	500	QP		
	Above 1GHz	500	Average		
		5000	Peak		
Test setup:	For radiated emissions from 9kHz to 30MHz				
					

For radiated emissions from 30MHz to1GHz



For radiated emissions above 1GHz



Test Procedure:

1. The EUT was placed on the top of a rotating table (0.8m for below 1G and 1.5m for above 1G) above the ground at a 3 meter camber. The table was rotated 360 degrees to determine the position of the highest radiation.
2. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
3. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
4. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rota table was turned from 0 degrees to 360 degrees to find the maximum reading.
5. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.
6. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.

Test Instruments:

Refer to section 6.0 for details

Test mode:

Refer to section 5.2 for details

Test environment:

Temp.:	25 °C	Humid.:	52%	Press.:	1012mbar
--------	-------	---------	-----	---------	----------

Test voltage:

DC 3V from battery

Test results:

Pass

Measurement data:**Remark:**

Pre-scan all kind of the place mode (X-axis, Y-axis, Z-axis), and found the Y-axis which it is worse case.

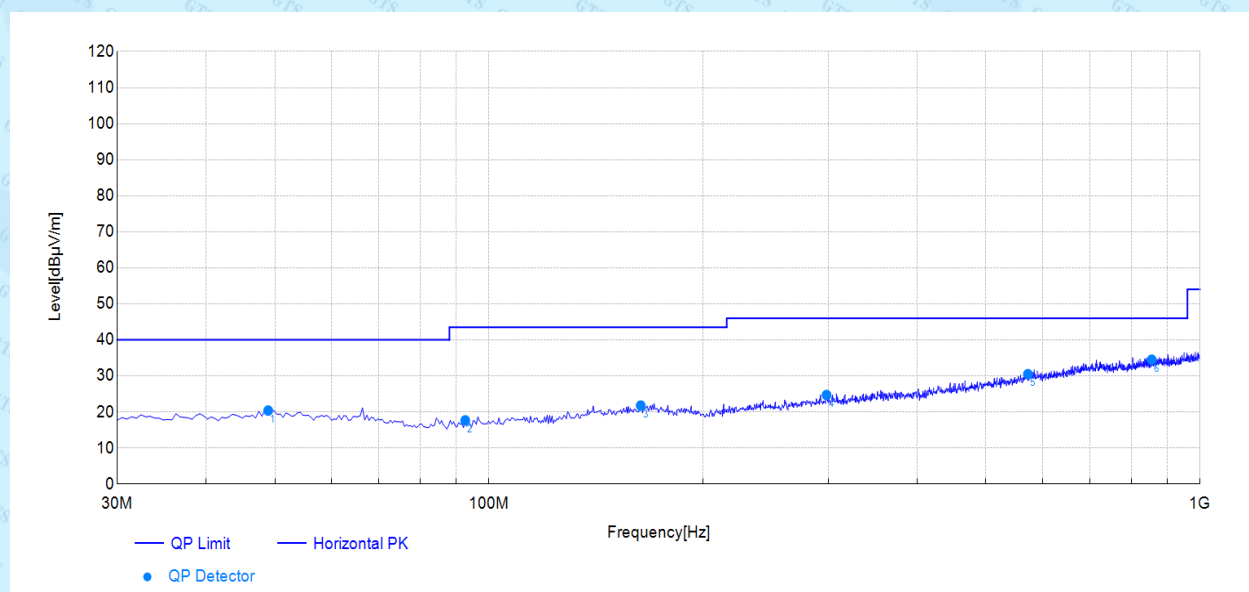
■ 9kHz~30MHz

The low frequency, which started from 9 kHz to 30 MHz, was pre-scanned and the result which was 20 dB lower than the limit line per 15.31(o) was not reported.

■ Below 1GHz

For Below 1GHz, All of the EUT Configure mode were tested and found 1Mbps_2402MHz channel is the worst mode, the worst case is recorded in this report.

Horizontal:

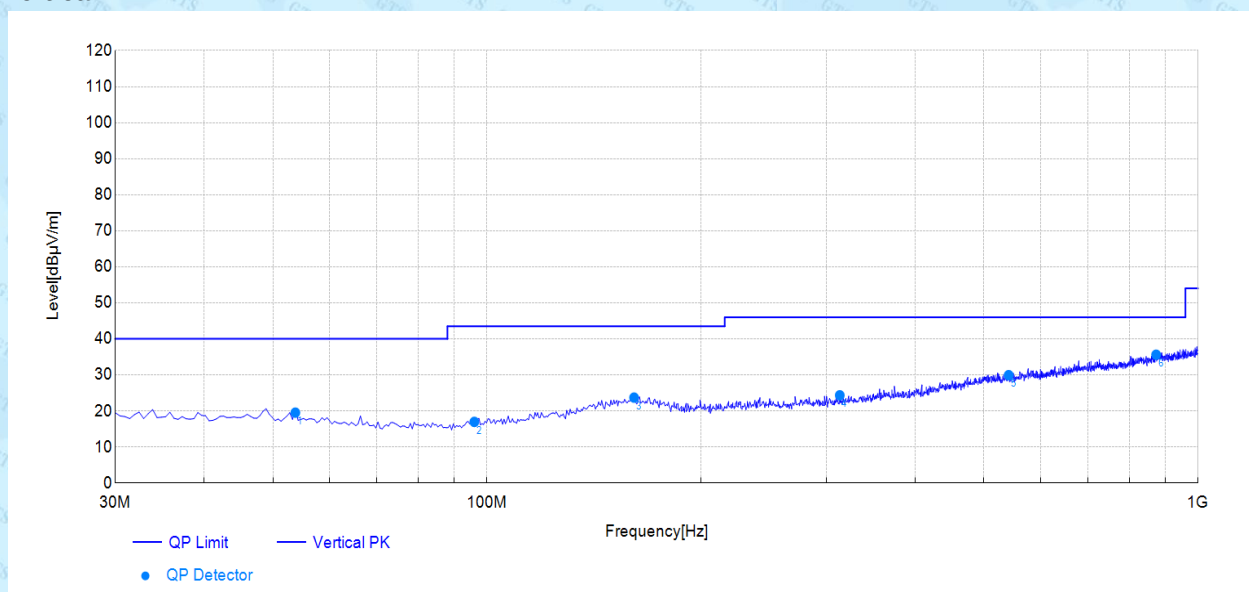


Final Data List										
NO	Frequency [MHz]	Factor [dB/m]	QP Reading [dBμV]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity	Verdict
1	48.92	14.23	6.17	20.40	40.00	19.60	150	133	Horizontal	PASS
2	92.60	11.71	5.96	17.67	43.50	25.83	150	167	Horizontal	PASS
3	163.44	15.88	5.91	21.79	43.50	21.71	150	118	Horizontal	PASS
4	298.34	17.43	7.29	24.72	46.00	21.28	150	109	Horizontal	PASS
5	572.50	22.85	7.66	30.51	46.00	15.49	150	207	Horizontal	PASS
6	854.91	26.48	8.04	34.52	46.00	11.48	150	81	Horizontal	PASS

Note: (1) Level=Reading+Factor

(2) Margin=Limit-Level

Vertical:



Final Data List

NO	Frequency [MHz]	Factor [dB/m]	QP Reading [dBμV]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity	Verdict
1	53.78	13.12	6.42	19.54	40.00	20.46	150	193	Vertical	PASS
2	95.99	11.81	5.16	16.97	43.50	26.53	150	360	Vertical	PASS
3	161.02	17.84	5.88	23.72	43.50	19.78	150	146	Vertical	PASS
4	313.38	17.03	7.32	24.35	46.00	21.65	150	1	Vertical	PASS
5	541.45	22.67	7.28	29.95	46.00	16.05	150	13	Vertical	PASS
6	872.87	27.86	7.76	35.62	46.00	10.38	150	170	Vertical	PASS

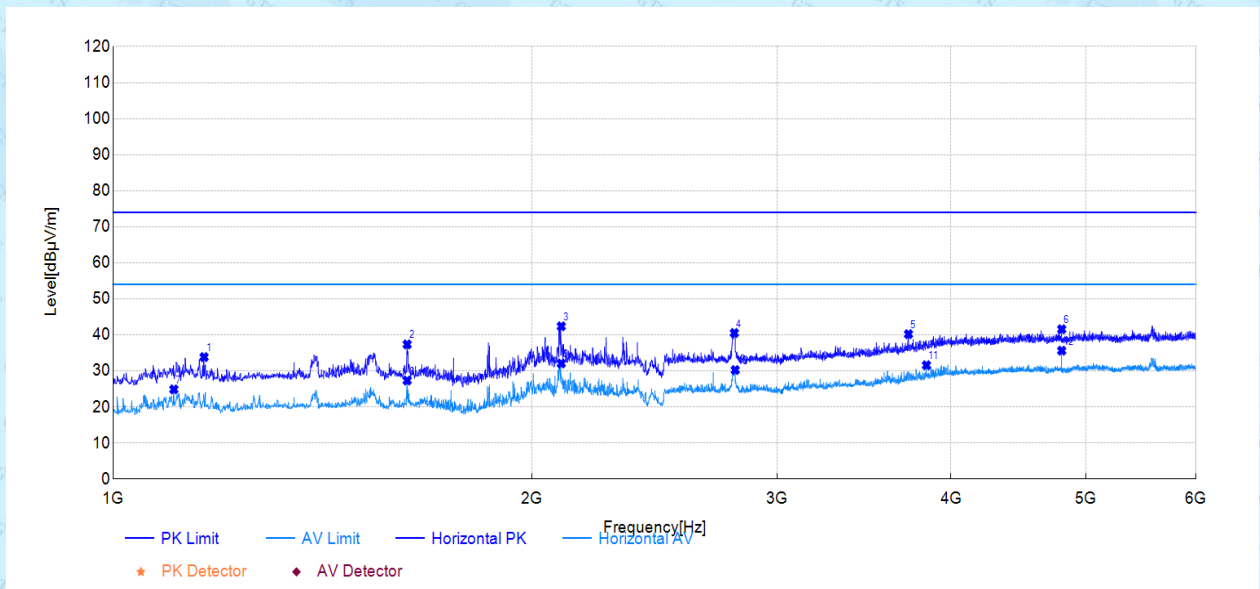
Note:(1) Level=Reading+Factor
(2) Margin=Limit-Level

■ Above 1GHz

For Above 1GHz, All EUT configuration modes were tested, this report reflects worst-case test results only.

1GHz – 6GHz Test Data

EUT:	Electronic Peak Flow Meter	Polarity:	Horizontal
Model:	DL-DF01	Test Engineer:	Jawb Cai
Mode:	Transmit at BLE Channel 00	Voltage:	DC 3V from battery
Environment:	Temp: 22.9°C; Humi: 37%	Test Date:	2026-02-09

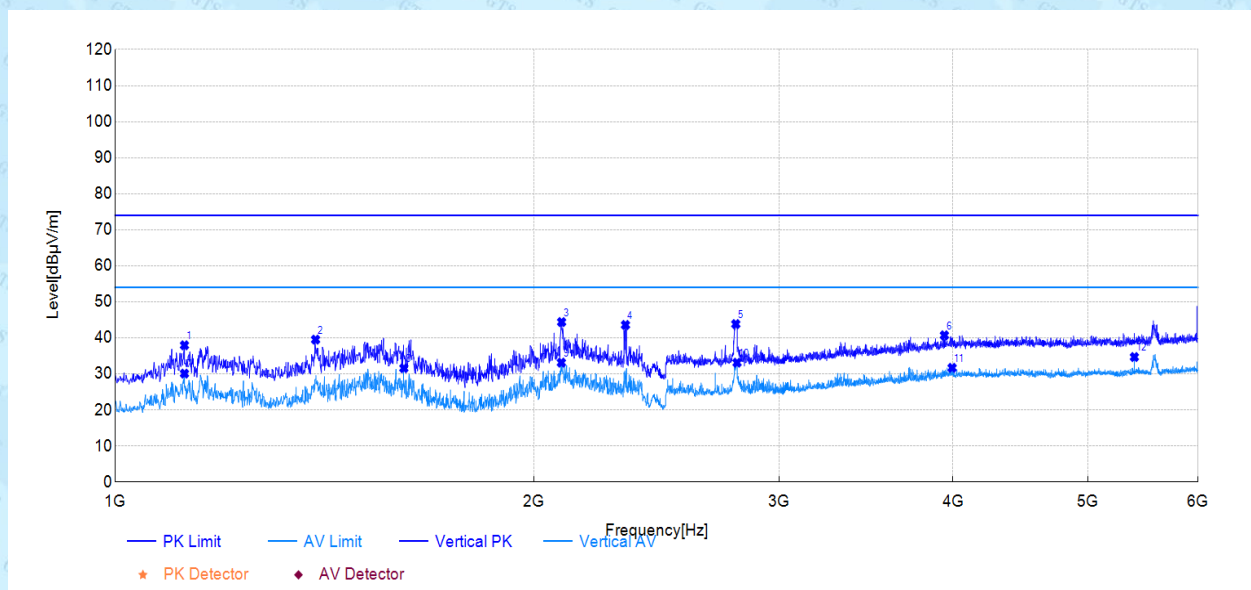


Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	1162.50	57.46	33.83	-23.63	74.00	40.17	100	152	PK	Horizontal	PASS
2	1626.67	58.13	37.37	-20.76	74.00	36.63	100	59	PK	Horizontal	PASS
3	2099.17	59.93	42.38	-17.55	74.00	31.62	100	137	PK	Horizontal	PASS
4	2795.00	55.77	40.53	-15.24	74.00	33.47	100	128	PK	Horizontal	PASS
5	3728.33	51.07	40.21	-10.86	74.00	33.79	100	202	PK	Horizontal	PASS
6	4804.17	48.49	41.57	-6.92	74.00	32.43	100	128	PK	Horizontal	PASS
7	1105.83	48.75	24.88	-23.87	54.00	29.12	100	142	AV	Horizontal	PASS
8	1626.67	48.10	27.34	-20.76	54.00	26.66	100	59	AV	Horizontal	PASS
9	2099.17	49.61	32.06	-17.55	54.00	21.94	100	137	AV	Horizontal	PASS
10	2799.17	45.48	30.25	-15.23	54.00	23.75	100	128	AV	Horizontal	PASS
11	3840.83	41.40	31.57	-9.83	54.00	22.43	100	77	AV	Horizontal	PASS
12	4804.17	42.55	35.63	-6.92	54.00	18.37	100	4	AV	Horizontal	PASS

Note:(1)Level=Reading+Factor

(2)Margin=Limit-Level

(3) This test was performed with the 2.4-2.4835GHz notch filter



Suspected Data List											
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	1121.67	60.89	37.95	-22.94	74.00	36.05	100	88	PK	Vertical	PASS
2	1393.33	60.88	39.52	-21.36	74.00	34.48	100	93	PK	Vertical	PASS
3	2093.33	62.04	44.40	-17.64	74.00	29.60	100	360	PK	Vertical	PASS
4	2326.67	60.38	43.59	-16.79	74.00	30.41	100	88	PK	Vertical	PASS
5	2792.50	58.91	43.83	-15.08	74.00	30.17	100	93	PK	Vertical	PASS
6	3943.33	49.38	40.71	-8.67	74.00	33.29	100	43	PK	Vertical	PASS
7	1121.67	53.03	30.09	-22.94	54.00	23.91	100	88	AV	Vertical	PASS
8	1612.50	51.87	31.59	-20.28	54.00	22.41	100	116	AV	Vertical	PASS
9	2092.50	50.77	33.13	-17.64	54.00	20.87	100	158	AV	Vertical	PASS
10	2798.33	48.19	33.12	-15.07	54.00	20.88	100	88	AV	Vertical	PASS
11	3994.17	40.10	31.69	-8.41	54.00	22.31	100	149	AV	Vertical	PASS
12	5400.00	40.70	34.69	-6.01	54.00	19.31	100	145	AV	Vertical	PASS

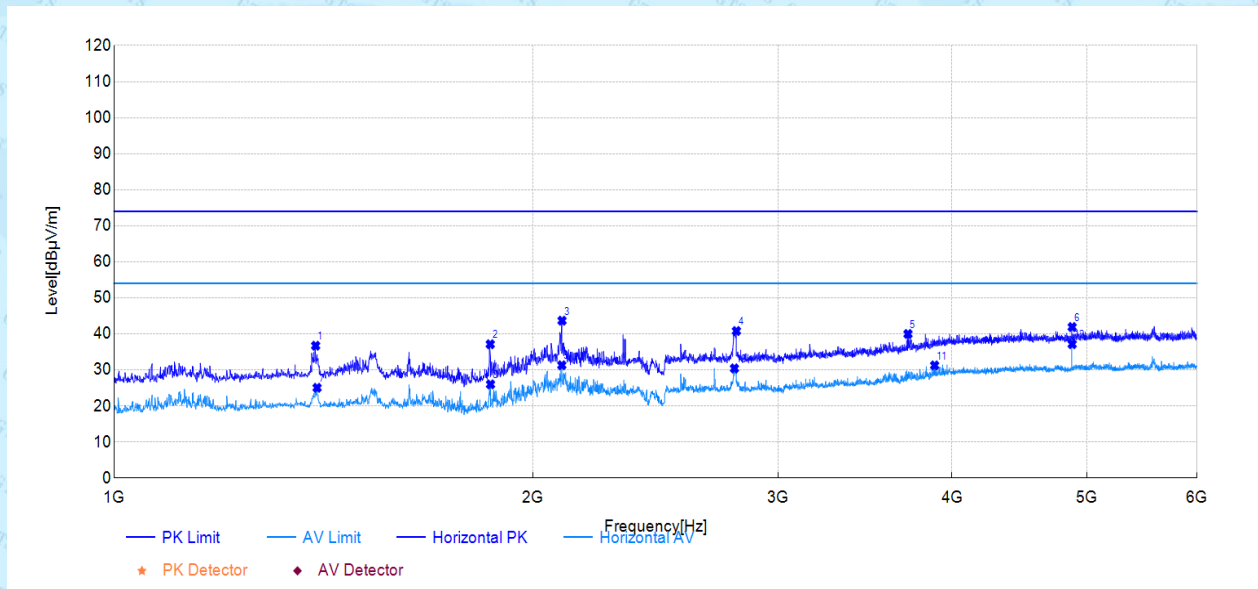
Note: (1) Level = Reading + Factor

(2) Margin = Limit - Level

(3) This test was performed with the 2.4-2.4835GHz notch filter

1GHz – 6GHz Test Data

EUT:	Electronic Peak Flow Meter	Polarity:	Horizontal
Model:	DL-DF01	Test Engineer:	Jawb Cai
Mode:	Transmit at BLE Channel 19	Voltage:	DC 3V from battery
Environment:	Temp: 22.9°C; Humi: 37%	Test Date:	2026-02-09

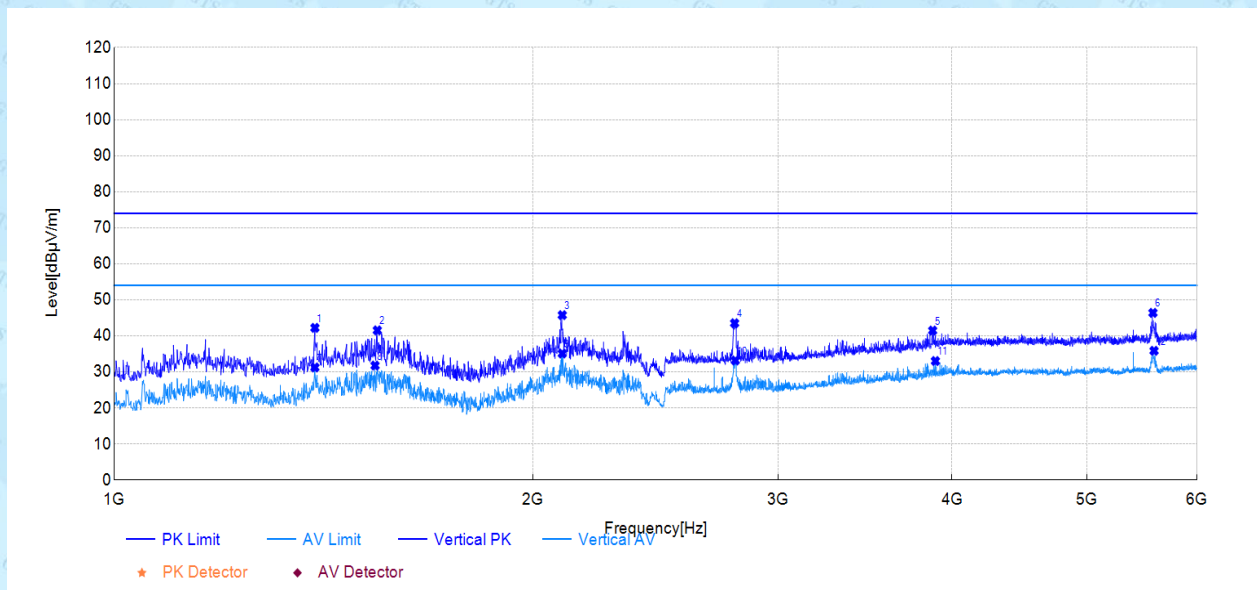


Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	1395.83	58.88	36.72	-22.16	74.00	37.28	100	134	PK	Horizontal	PASS
2	1863.33	56.16	37.13	-19.03	74.00	36.87	100	105	PK	Horizontal	PASS
3	2098.33	61.22	43.67	-17.55	74.00	30.33	100	134	PK	Horizontal	PASS
4	2800.00	56.03	40.80	-15.23	74.00	33.20	100	78	PK	Horizontal	PASS
5	3719.17	50.92	39.98	-10.94	74.00	34.02	100	69	PK	Horizontal	PASS
6	4880.00	48.59	41.90	-6.69	74.00	32.10	100	105	PK	Horizontal	PASS
7	1399.17	47.17	25.04	-22.13	54.00	28.96	100	105	AV	Horizontal	PASS
8	1864.17	45.02	26.00	-19.02	54.00	28.00	100	101	AV	Horizontal	PASS
9	2097.50	48.86	31.30	-17.56	54.00	22.70	100	97	AV	Horizontal	PASS
10	2790.83	45.66	30.42	-15.24	54.00	23.58	100	78	AV	Horizontal	PASS
11	3886.67	40.65	31.25	-9.40	54.00	22.75	100	64	AV	Horizontal	PASS
12	4880.00	43.84	37.15	-6.69	54.00	16.85	100	97	AV	Horizontal	PASS

Note:(1)Level=Reading+Factor

(2)Margin=Limit-Level

(3) This test was performed with the 2.4-2.4835GHz notch filter



Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	1394.17	63.58	42.23	-21.35	74.00	31.77	100	89	PK	Vertical	PASS
2	1545.83	62.16	41.54	-20.62	74.00	32.46	100	112	PK	Vertical	PASS
3	2099.17	63.37	45.76	-17.61	74.00	28.24	100	0	PK	Vertical	PASS
4	2791.67	58.60	43.52	-15.08	74.00	30.48	100	89	PK	Vertical	PASS
5	3874.17	50.57	41.48	-9.09	74.00	32.52	100	57	PK	Vertical	PASS
6	5577.50	52.13	46.39	-5.74	74.00	27.61	100	112	PK	Vertical	PASS
7	1394.17	52.59	31.24	-21.35	54.00	22.76	100	94	AV	Vertical	PASS
8	1540.00	52.41	31.76	-20.65	54.00	22.24	100	104	AV	Vertical	PASS
9	2099.17	52.72	35.11	-17.61	54.00	18.89	100	89	AV	Vertical	PASS
10	2795.00	48.26	33.18	-15.08	54.00	20.82	100	99	AV	Vertical	PASS
11	3891.67	42.00	33.03	-8.97	54.00	20.97	100	127	AV	Vertical	PASS
12	5587.50	41.60	35.86	-5.74	54.00	18.14	100	112	AV	Vertical	PASS

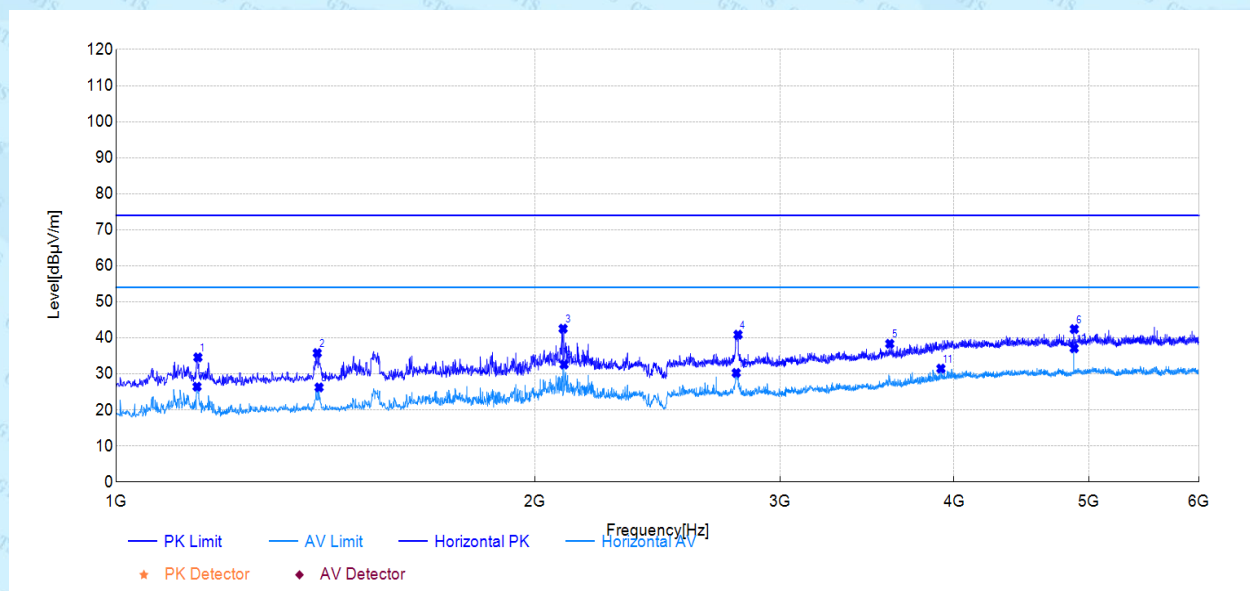
Note: (1) Level = Reading + Factor

(2) Margin = Limit - Level

(3) This test was performed with the 2.4-2.4835GHz notch filter

1GHz – 6GHz Test Data

EUT:	Electronic Peak Flow Meter	Polarity:	Horizontal
Model:	DL-DF01	Test Engineer:	Jawb Cai
Mode:	Transmit at BLE Channel 39	Voltage:	DC 3V from battery
Environment:	Temp: 22.9°C; Humi: 37%	Test Date:	2026-02-09

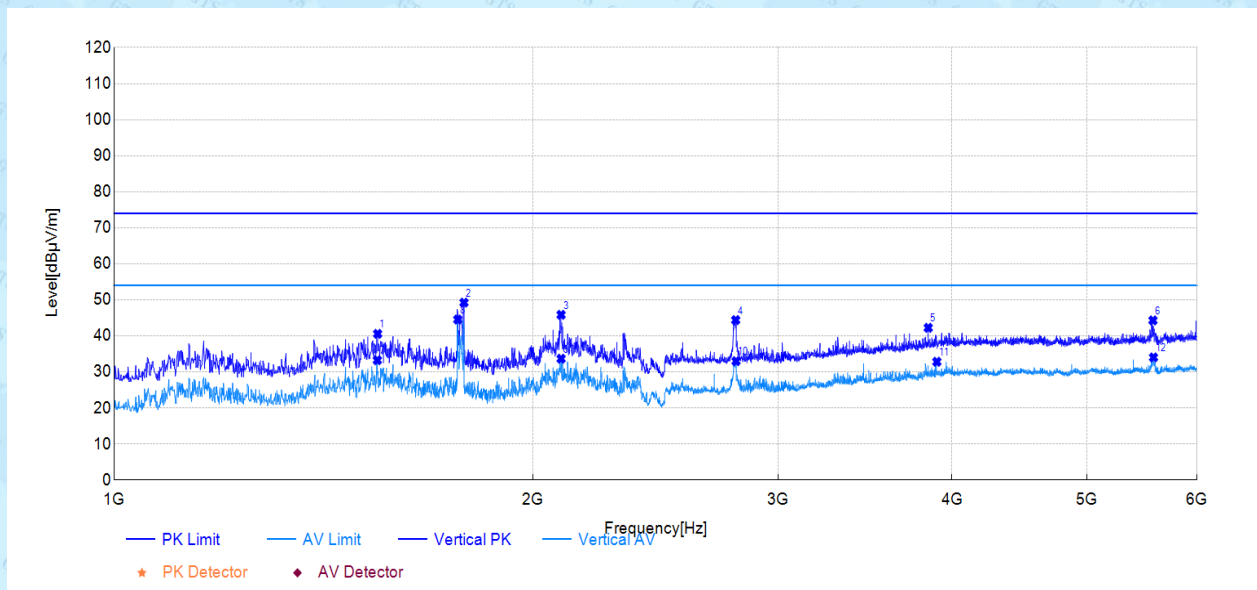


Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	1145.00	58.29	34.59	-23.70	74.00	39.41	100	152	PK	Horizontal	PASS
2	1395.00	57.95	35.78	-22.17	74.00	38.22	100	18	PK	Horizontal	PASS
3	2095.00	60.13	42.56	-17.57	74.00	31.44	100	138	PK	Horizontal	PASS
4	2798.33	56.12	40.89	-15.23	74.00	33.11	100	73	PK	Horizontal	PASS
5	3596.67	49.97	38.36	-11.61	74.00	35.64	100	68	PK	Horizontal	PASS
6	4880.83	49.12	42.44	-6.68	74.00	31.56	100	101	PK	Horizontal	PASS
7	1143.33	50.17	26.46	-23.71	54.00	27.54	100	152	AV	Horizontal	PASS
8	1399.17	48.39	26.26	-22.13	54.00	27.74	100	124	AV	Horizontal	PASS
9	2098.33	50.16	32.61	-17.55	54.00	21.39	100	97	AV	Horizontal	PASS
10	2790.00	45.51	30.27	-15.24	54.00	23.73	100	73	AV	Horizontal	PASS
11	3914.17	40.66	31.48	-9.18	54.00	22.52	100	68	AV	Horizontal	PASS
12	4880.00	43.81	37.12	-6.69	54.00	16.88	100	101	AV	Horizontal	PASS

Note: (1) Level = Reading + Factor

(2) Margin = Limit - Level

(3) This test was performed with the 2.4-2.4835GHz notch filter



Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	1546.67	61.18	40.57	-20.61	74.00	33.43	100	103	PK	Vertical	PASS
2	1784.17	68.41	49.24	-19.17	74.00	24.76	100	338	PK	Vertical	PASS
3	2095.00	63.48	45.85	-17.63	74.00	28.15	100	3	PK	Vertical	PASS
4	2796.67	59.47	44.39	-15.08	74.00	29.61	100	90	PK	Vertical	PASS
5	3845.83	51.56	42.25	-9.31	74.00	31.75	100	56	PK	Vertical	PASS
6	5577.50	50.04	44.30	-5.74	74.00	29.70	100	112	PK	Vertical	PASS
7	1545.83	53.87	33.25	-20.62	54.00	20.75	100	103	AV	Vertical	PASS
8	1765.83	63.84	44.54	-19.30	54.00	9.46	100	159	AV	Vertical	PASS
9	2095.00	51.30	33.67	-17.63	54.00	20.33	100	103	AV	Vertical	PASS
10	2798.33	48.06	32.99	-15.07	54.00	21.01	100	93	AV	Vertical	PASS
11	3900.83	41.72	32.82	-8.90	54.00	21.18	100	125	AV	Vertical	PASS
12	5582.50	39.76	34.02	-5.74	54.00	19.98	100	112	AV	Vertical	PASS

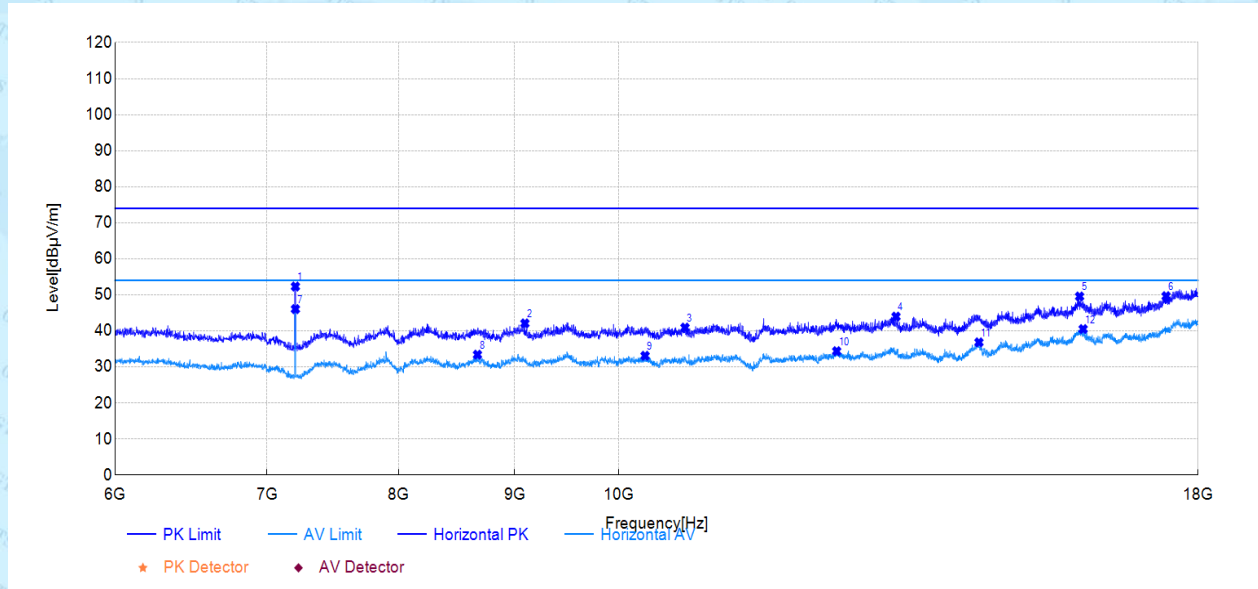
Note: (1) Level = Reading + Factor

(2) Margin = Limit - Level

(3) This test was performed with the 2.4-2.4835GHz notch filter

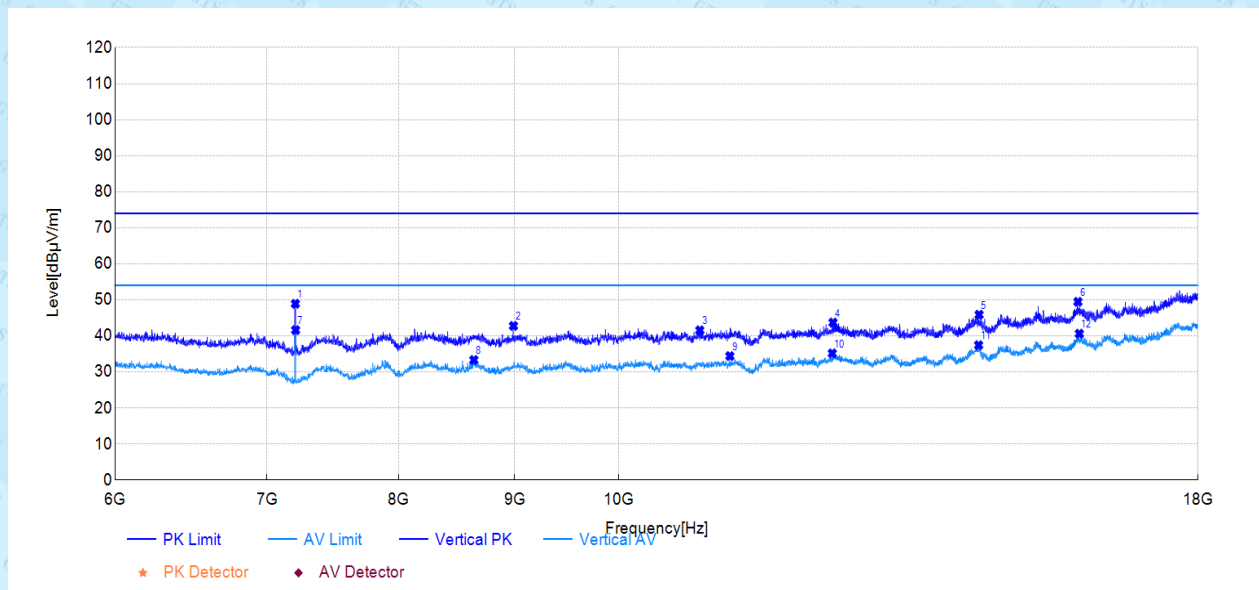
6GHz – 18GHz Test Data

EUT:	Electronic Peak Flow Meter	Polarity:	Horizontal
Model:	DL-DF01	Test Engineer:	Jawb Cai
Mode:	Transmit at BLE Channel 00	Voltage:	DC 3V from battery
Environment:	Temp: 22.9°C; Humi: 37%	Test Date:	2026-02-09



Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	7204.50	56.54	52.31	-4.23	74.00	21.69	150	160	PK	Horizontal	PASS
2	9093.00	42.63	42.08	-0.55	74.00	31.92	150	342	PK	Horizontal	PASS
3	10696.50	40.50	40.91	0.41	74.00	33.09	150	54	PK	Horizontal	PASS
4	13249.50	40.91	43.96	3.05	74.00	30.04	150	355	PK	Horizontal	PASS
5	15961.50	39.95	49.55	9.60	74.00	24.45	150	39	PK	Horizontal	PASS
6	17425.50	36.80	49.63	12.83	74.00	24.37	150	331	PK	Horizontal	PASS
7	7204.50	50.28	46.05	-4.23	54.00	7.95	150	160	AV	Horizontal	PASS
8	8665.50	34.57	33.40	-1.17	54.00	20.60	150	104	AV	Horizontal	PASS
9	10272.00	33.14	33.09	-0.05	54.00	20.91	150	236	AV	Horizontal	PASS
10	12475.50	32.06	34.37	2.31	54.00	19.63	150	317	AV	Horizontal	PASS
11	14412.00	31.85	36.82	4.97	54.00	17.18	150	166	AV	Horizontal	PASS
12	16018.50	31.23	40.51	9.28	54.00	13.49	150	331	AV	Horizontal	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level



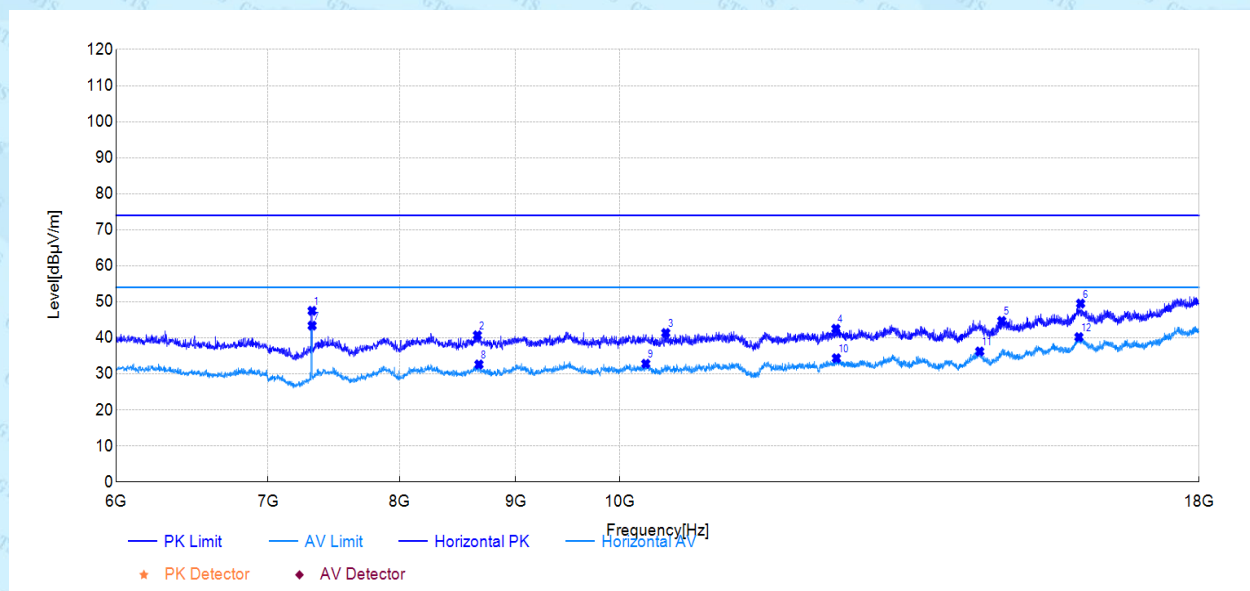
Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	7204.50	52.96	48.92	-4.04	74.00	25.08	150	74	PK	Vertical	PASS
2	8988.00	43.89	42.77	-1.12	74.00	31.23	150	275	PK	Vertical	PASS
3	10858.50	40.76	41.55	0.79	74.00	32.45	150	43	PK	Vertical	PASS
4	12429.00	40.99	43.70	2.71	74.00	30.30	150	145	PK	Vertical	PASS
5	14415.00	40.55	45.88	5.33	74.00	28.12	150	120	PK	Vertical	PASS
6	15934.50	40.39	49.46	9.07	74.00	24.54	150	169	PK	Vertical	PASS
7	7206.00	45.63	41.60	-4.03	54.00	12.40	150	74	AV	Vertical	PASS
8	8634.00	34.62	33.31	-1.31	54.00	20.69	150	2	AV	Vertical	PASS
9	11194.50	33.41	34.40	0.99	54.00	19.60	150	266	AV	Vertical	PASS
10	12420.00	32.47	35.16	2.69	54.00	18.84	150	13	AV	Vertical	PASS
11	14407.50	32.02	37.42	5.40	54.00	16.58	150	64	AV	Vertical	PASS
12	15957.00	31.57	40.61	9.04	54.00	13.39	150	29	AV	Vertical	PASS

Note: (1) Level = Reading + Factor

(2) Margin = Limit - Level

6GHz – 18GHz Test Data

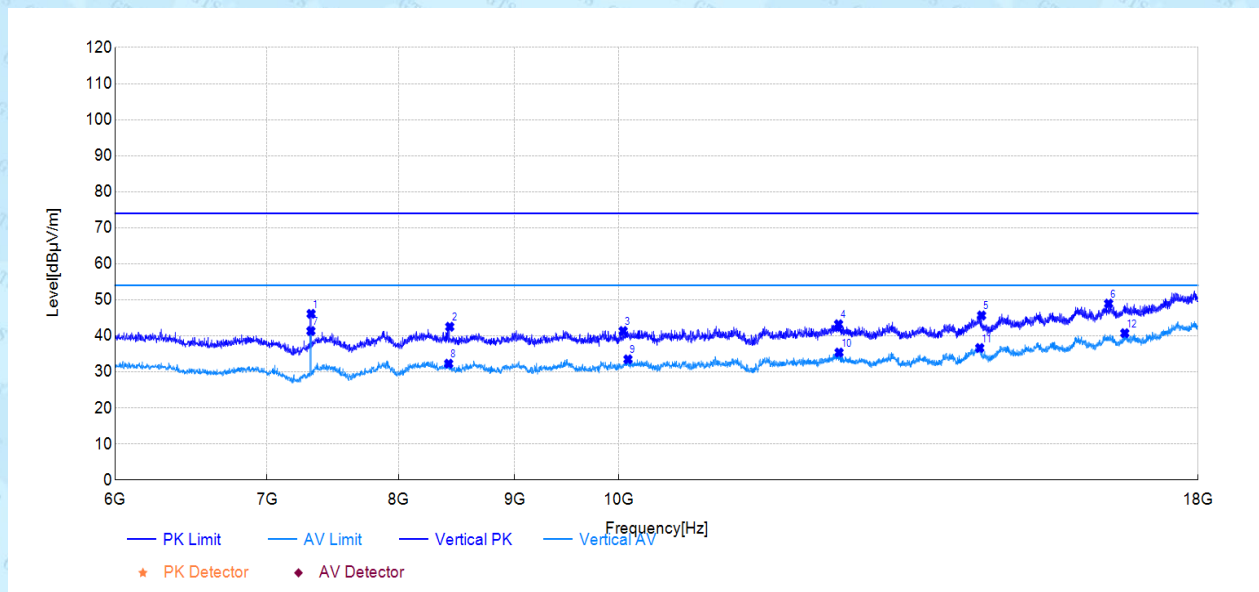
EUT:	Electronic Peak Flow Meter	Polarity:	Horizontal
Model:	DL-DF01	Test Engineer:	Jawb Cai
Mode:	Transmit at BLE Channel 19	Voltage:	DC 3V from battery
Environment:	Temp: 22.9°C; Humi: 37%	Test Date:	2026-02-09



Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	7320.00	50.81	47.50	-3.31	74.00	26.50	150	158	PK	Horizontal	PASS
2	8656.50	41.91	40.72	-1.19	74.00	33.28	150	9	PK	Horizontal	PASS
3	10479.00	40.92	41.37	0.45	74.00	32.63	150	347	PK	Horizontal	PASS
4	12453.00	40.25	42.53	2.28	74.00	31.47	150	61	PK	Horizontal	PASS
5	14734.50	39.45	44.71	5.26	74.00	29.29	150	327	PK	Horizontal	PASS
6	15961.50	39.92	49.52	9.60	74.00	24.48	150	271	PK	Horizontal	PASS
7	7320.00	46.71	43.40	-3.31	54.00	10.60	150	163	AV	Horizontal	PASS
8	8670.00	33.80	32.63	-1.17	54.00	21.37	150	318	AV	Horizontal	PASS
9	10269.00	32.87	32.82	-0.05	54.00	21.18	150	360	AV	Horizontal	PASS
10	12459.00	32.06	34.35	2.29	54.00	19.65	150	178	AV	Horizontal	PASS
11	14409.00	31.25	36.24	4.99	54.00	17.76	150	163	AV	Horizontal	PASS
12	15934.50	30.60	40.22	9.62	54.00	13.78	150	153	AV	Horizontal	PASS

Note: (1) Level = Reading + Factor

(2) Margin = Limit - Level

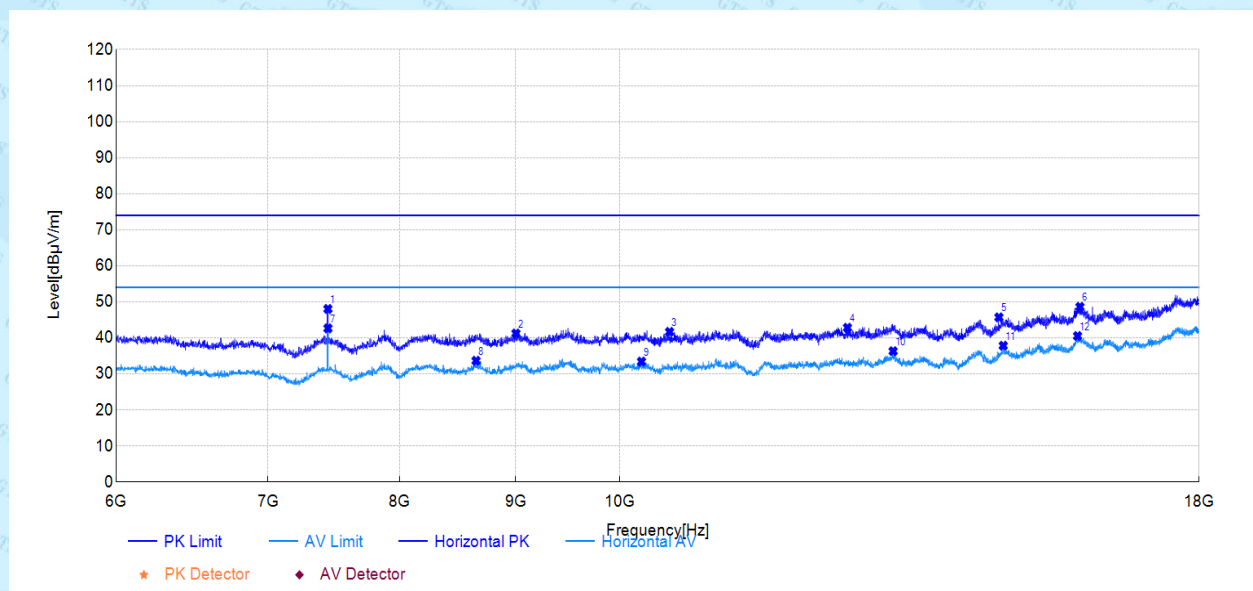


Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	7320.00	49.35	46.12	-3.23	74.00	27.88	150	83	PK	Vertical	PASS
2	8425.50	43.70	42.53	-1.17	74.00	31.47	150	112	PK	Vertical	PASS
3	10045.50	41.21	41.36	0.15	74.00	32.64	150	249	PK	Vertical	PASS
4	12499.50	40.38	43.23	2.85	74.00	30.77	150	0	PK	Vertical	PASS
5	14451.00	40.67	45.66	4.99	74.00	28.34	150	83	PK	Vertical	PASS
6	16438.50	39.24	48.95	9.71	74.00	25.05	150	37	PK	Vertical	PASS
7	7318.50	44.59	41.35	-3.24	54.00	12.65	150	68	AV	Vertical	PASS
8	8416.50	33.42	32.29	-1.13	54.00	21.71	150	53	AV	Vertical	PASS
9	10095.00	33.38	33.50	0.12	54.00	20.50	150	260	AV	Vertical	PASS
10	12505.50	32.55	35.38	2.83	54.00	18.62	150	325	AV	Vertical	PASS
11	14424.00	31.38	36.63	5.25	54.00	17.37	150	309	AV	Vertical	PASS
12	16710.00	30.25	40.75	10.50	54.00	13.25	150	73	AV	Vertical	PASS

Note: (1) Level = Reading + Factor
 (2) Margin = Limit - Level

6GHz – 18GHz Test Data

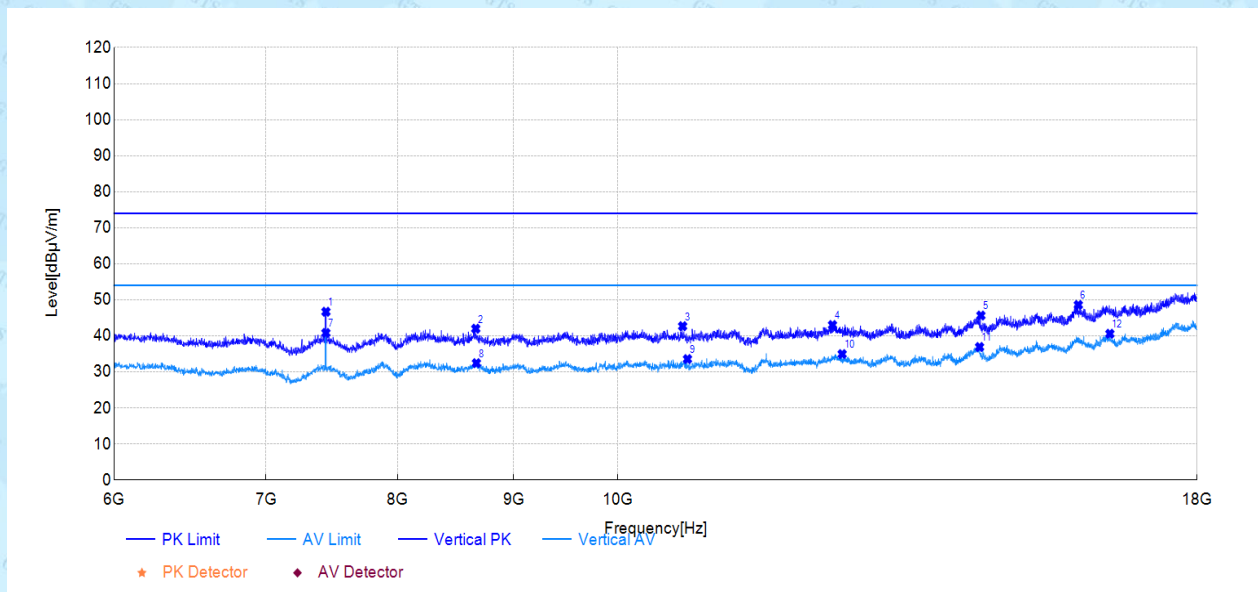
EUT:	Electronic Peak Flow Meter	Polarity:	Horizontal
Model:	DL-DF01	Test Engineer:	Jawb Cai
Mode:	Transmit at BLE Channel 39	Voltage:	DC 3V from battery
Environment:	Temp: 22.9°C; Humi: 37%	Test Date:	2026-02-09



Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	7438.50	50.73	48.03	-2.70	74.00	25.97	150	204	PK	Horizontal	PASS
2	9001.50	41.81	41.23	-0.58	74.00	32.77	150	68	PK	Horizontal	PASS
3	10519.50	41.09	41.66	0.57	74.00	32.34	150	320	PK	Horizontal	PASS
4	12600.00	40.61	42.82	2.21	74.00	31.18	150	155	PK	Horizontal	PASS
5	14692.50	40.54	45.70	5.16	74.00	28.30	150	315	PK	Horizontal	PASS
6	15951.00	39.00	48.61	9.61	74.00	25.39	150	136	PK	Horizontal	PASS
7	7438.50	45.35	42.65	-2.70	54.00	11.35	150	208	AV	Horizontal	PASS
8	8644.50	34.88	33.65	-1.23	54.00	20.35	150	276	AV	Horizontal	PASS
9	10224.00	33.48	33.43	-0.05	54.00	20.57	150	141	AV	Horizontal	PASS
10	13197.00	32.83	36.31	3.48	54.00	17.69	150	204	AV	Horizontal	PASS
11	14757.00	32.56	37.83	5.27	54.00	16.17	150	291	AV	Horizontal	PASS
12	15912.00	30.90	40.53	9.63	54.00	13.47	150	223	AV	Horizontal	PASS

Note: (1) Level = Reading + Factor

(2) Margin = Limit - Level



Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	7438.50	49.44	46.70	-2.74	74.00	27.30	150	89	PK	Vertical	PASS
2	8659.50	43.27	41.99	-1.28	74.00	32.01	150	31	PK	Vertical	PASS
3	10681.50	42.17	42.69	0.52	74.00	31.31	150	346	PK	Vertical	PASS
4	12435.00	40.30	43.02	2.72	74.00	30.98	150	196	PK	Vertical	PASS
5	14455.50	40.69	45.65	4.96	74.00	28.35	150	249	PK	Vertical	PASS
6	15957.00	39.55	48.59	9.04	74.00	25.41	150	142	PK	Vertical	PASS
7	7438.50	43.55	40.81	-2.74	54.00	13.19	150	94	AV	Vertical	PASS
8	8665.50	33.71	32.44	-1.27	54.00	21.56	150	16	AV	Vertical	PASS
9	10734.00	33.07	33.57	0.50	54.00	20.43	150	142	AV	Vertical	PASS
10	12558.00	32.29	34.95	2.66	54.00	19.05	150	317	AV	Vertical	PASS
11	14436.00	31.78	36.92	5.14	54.00	17.08	150	137	AV	Vertical	PASS
12	16476.00	30.99	40.59	9.60	54.00	13.41	150	176	AV	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

18GHz – 26.5GHz Test Data

All models were pretested and only the worst modes were recorded in this report (BLE_2402MHz).

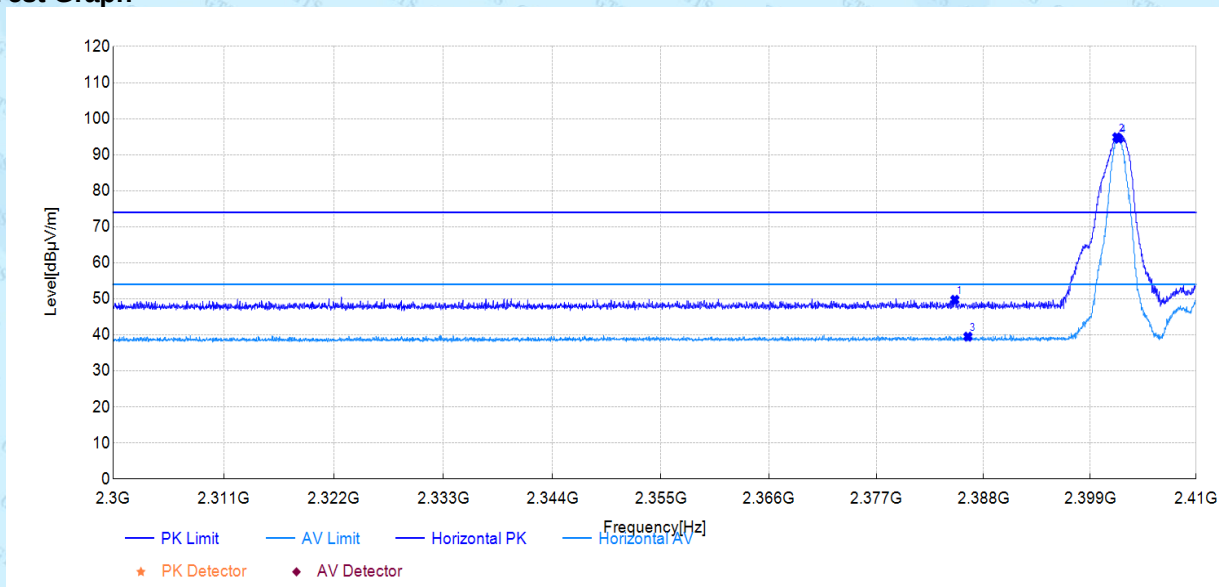
Suspected Data List											
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	20829.200	60.57	38.01	-22.56	74	35.99	150	345	PK	Horizontal	PASS
2	21291.200	54.72	32.62	-22.1	54	21.38	200	20	AV	Horizontal	PASS
3	23306.400	51.68	32.27	-19.41	54	21.73	100	186	AV	Horizontal	PASS
4	23332.800	63.87	44.52	-19.35	74	29.48	200	235	PK	Horizontal	PASS
5	25739.600	59.74	43.88	-15.86	74	30.12	100	276	PK	Horizontal	PASS
6	25836.400	51.34	35.49	-15.85	54	18.51	200	254	AV	Horizontal	PASS

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	18712.8000	65.43	41.69	-23.74	74	32.31	100	130	PK	Vertical	PASS
2	18902.0000	59.62	35.96	-23.66	54	18.04	200	220	AV	Vertical	PASS
3	21207.6000	62.45	40.27	-22.18	74	33.73	100	320	PK	Vertical	PASS
4	21260.4000	55.37	33.22	-22.15	54	20.78	150	269	AV	Vertical	PASS
5	25035.6000	51.28	35.12	-16.16	54	18.88	100	325	AV	Vertical	PASS
6	25273.2000	60.47	44.43	-16.04	74	29.57	200	186	PK	Vertical	PASS

Radiated Restricted Band Edge Measurement

Test Mode:	BLE	Test Date:	2026-02-09
Test Channel:	2402	Test Engineer:	Jawb Cai
Remark:	/		

Test Graph

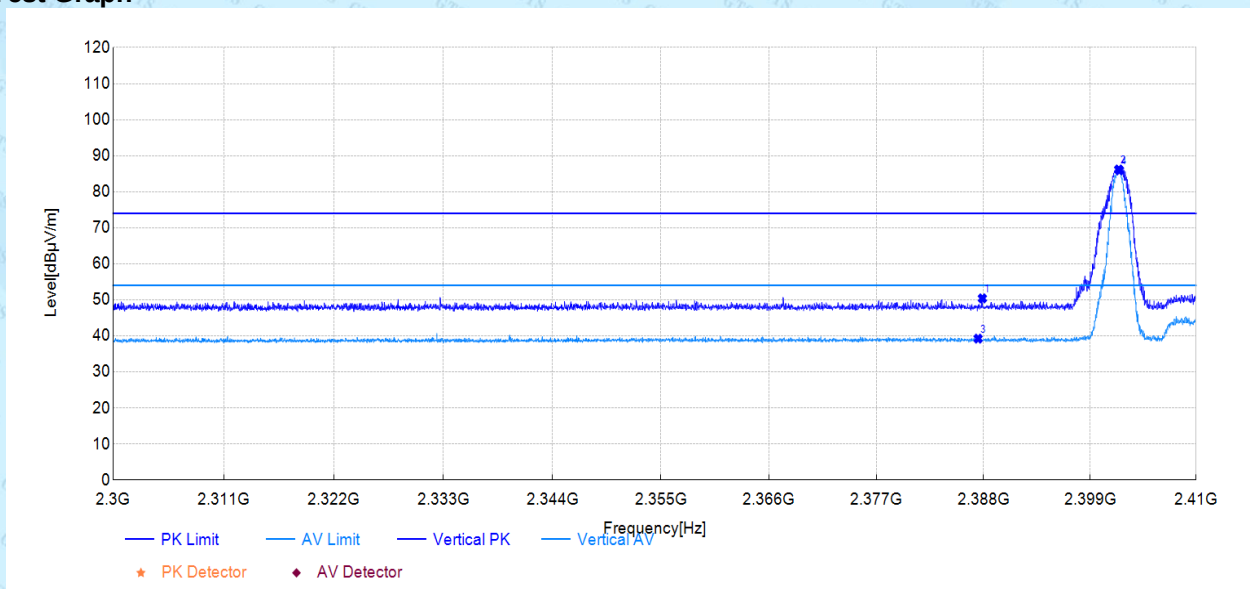


Suspected Data List											
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	2385.05	14.43	49.74	35.31	74.00	24.26	150	70	PK	Horizontal	PASS
2	2401.78	59.57	94.84	35.27	/	/	150	352	PK	Horizontal	PASS
3	2386.40	4.21	39.51	35.30	54.00	14.49	150	49	AV	Horizontal	PASS
4	2401.97	59.18	94.45	35.27	/	/	150	352	AV	Horizontal	PASS

Note: (1) Level = Reading + Factor
 (2) Margin = Limit - Level

Test Mode:	BLE	Test Date:	2026-02-09
Test Channel:	2402	Test Engineer:	Jawb Cai
Remark:	/		

Test Graph

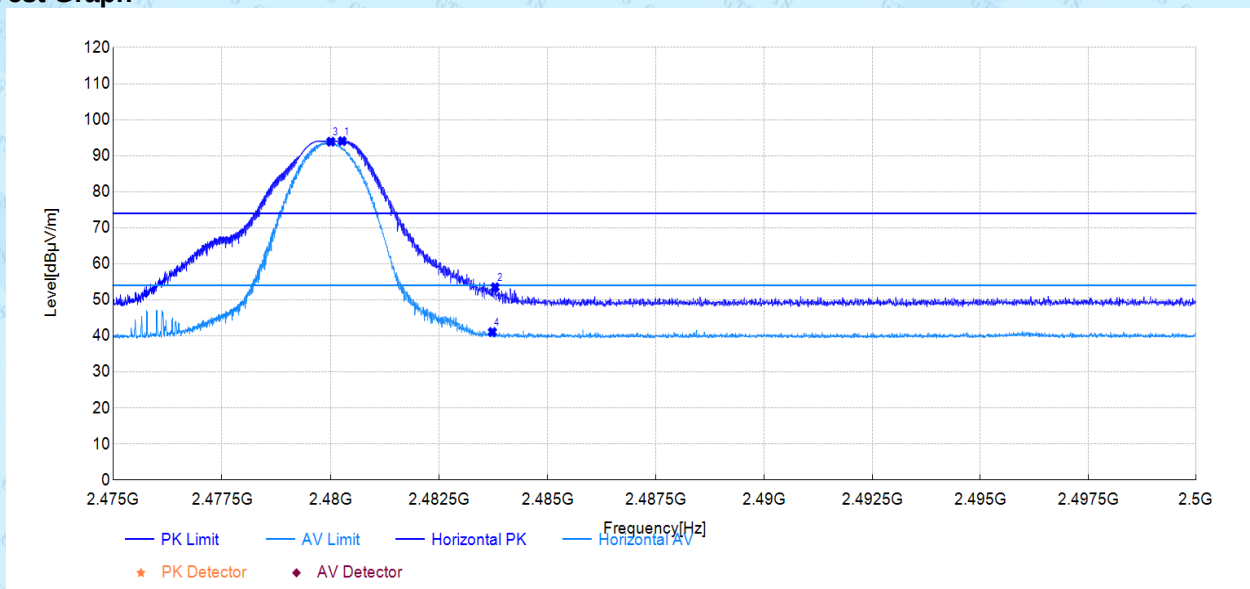


Suspected Data List											
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	2387.88	15.05	50.41	35.36	74.00	23.59	150	0	PK	Vertical	PASS
2	2401.97	50.83	86.16	35.33	/	/	150	139	PK	Vertical	PASS
3	2387.44	3.88	39.24	35.36	54.00	14.76	150	339	AV	Vertical	PASS
4	2402.05	50.60	85.94	35.34	/	/	150	139	AV	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

Test Mode:	BLE	Test Date:	2026-02-09
Test Channel:	2480	Test Engineer:	Jawb Cai
Remark:	/		

Test Graph

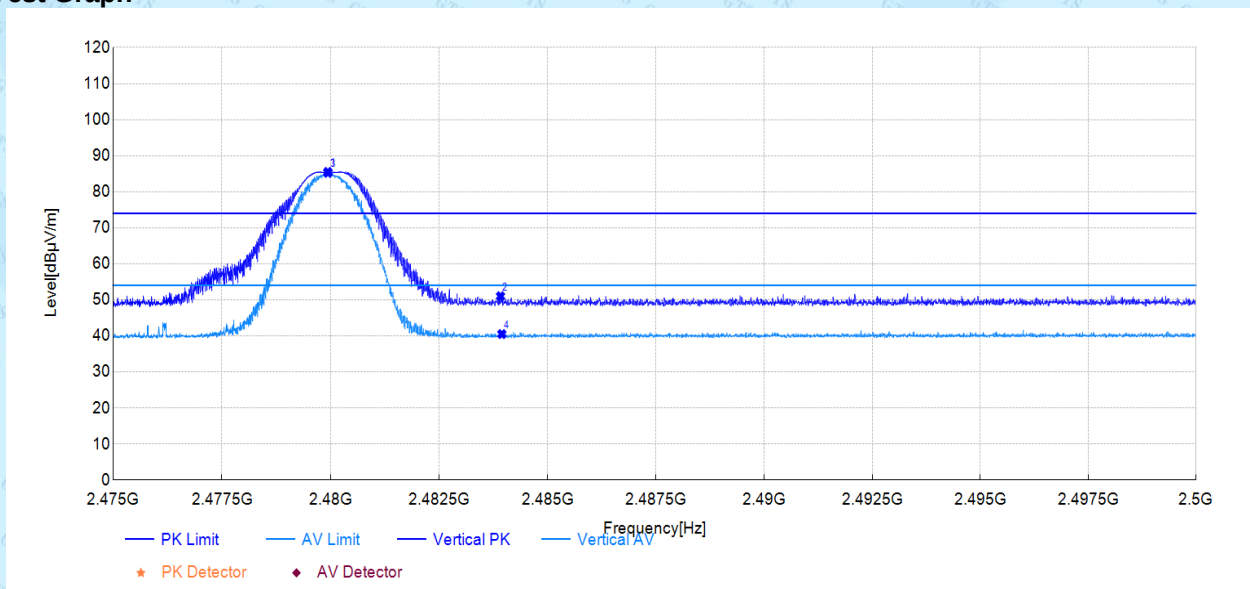


Suspected Data List											
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdict
1	2480.27	58.07	94.05	35.98	/	/	150	116	PK	Horizontal	PASS
2	2483.79	17.48	53.50	36.02	74.00	20.50	150	116	PK	Horizontal	PASS
3	2480.01	57.91	93.89	35.98	/	/	150	111	AV	Horizontal	PASS
4	2483.73	5.05	41.07	36.02	54.00	12.93	150	0	AV	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Test Mode:	BLE	Test Date:	2026-02-09
Test Channel:	2480	Test Engineer:	Jawb Cai
Remark:	/		

Test Graph



Suspected Data List											
NO .	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margi n [dB]	Height [cm]	Angle [°]	Det	Polarity	Verdic t
1	2479.94	49.43	85.50	36.07	/	/	150	139	PK	Vertical	PASS
2	2483.91	14.89	51.00	36.11	74.00	23.00	150	286	PK	Vertical	PASS
3	2479.94	49.17	85.24	36.07	/	/	150	139	AV	Vertical	PASS
4	2483.95	4.39	40.50	36.11	54.00	13.50	150	50	AV	Vertical	PASS

Note: (1) Level = Reading + Factor

(2) Margin = Limit - Level

8 Test Setup Photo

Reference to the **appendix I** for details.

EUT Constructional Details

Reference to the **appendix II** for details.

-----End-----