

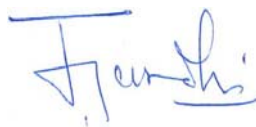
商品電磁相容形式實驗報告

產品名稱	Fiedora Wireless Microphone
申請廠商	黑快馬股份有限公司 HeimaVista.Inc.
製造廠商	深圳市顥軒電子有限公司 SHENZHEN HASING TECHNOLOGY ELECTRONICS FACTORY
銘牌標示及主要特性	DC5V(Charging) DC 3.7V (Battery)
商標或廠牌	Fiedora
型式（號）	G1
該產品樣品試驗依據之試驗標準	LP0002:2018
試驗結果	合格

受理日期：2020年08月03日

完成日期：2020年11月10日

蓋章：



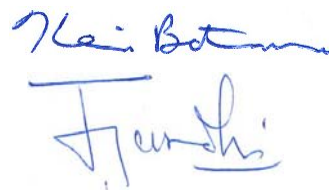
NCC RADIO TEST REPORT

Report Reference No...... : M200804N2

Compiled by (+ signature)..... Kevin Bothmann

Approved by (+ signature)..... Jay Gandhi

Date of issue..... : 11-10-2020



Applicant's name..... : 黑快馬股份有限公司

HeimaVista.Inc.

Address..... : 臺北市忠孝東路2段94號4樓

4f No.94 ZhongXiao E. Rd. Sec.2 ZhongZeng District 100 Taipei

Manufacture's Name..... : 深圳市顯軒電子有限公司

SHENZHEN HASING TECHNOLOGY ELECTRONICS
FACTORY

Address..... : 深圳市寶安區石岩石龍仔匯龍達大廈3E

3E BUILDING D2,HUILONGDA INDUSTRIAL PARK SHIYAN
STREET,BAOAN DISTRICT SHENZHEN

Test specification:

Standard..... : LP0002: 2018

Test procedure..... : EIA 603、ANSI、FCC/47 CFR/2.1046、2.1047、2.1049、2.1051、
2.1053 and 2.1055

Non-standard test method..... : N/A

Test item description

Product name..... : Fiedora Wireless Microphone

Trademark..... : Fiedora

Model and/or type reference..... : G1

Rating(s)..... : DC5V(Charging) or DC 3.7V (Battery)

Testing Laboratory information:

Testing Laboratory Name..... : Electro Magnetic Test, Inc.

Address..... : 1547 Plymouth Street, Mountain View, CA 94043

CAB Identifier Number..... : US0036

Tel..... : (650) 965-4000

Fax..... : (650) 965-3000

E-mail..... : jgandhi@emtlabs.com

Testing..... :

Date of receipt of test item..... : Aug. 03, 2020

Date (s) of performance of tests..... : Aug. 03~ Nov. 09, 2020

Date of Issue..... : Nov. 10, 2019

Test Result..... : **Pass**

GENERAL REPORT SUMMARY

This electromagnetic emission test report is generated by Electro Magnetic Test, Inc., which is an independent testing and consulting firm. The test report is based on testing performed Electro Magnetic Test, Inc. personnel according to the measurement procedure described in the test specification given below and in the "Test Procedures" section of this report.

The measurement data and conclusions appearing herein relate only to the sample tested and this report may not be reproduced in any form unless done so in full.

This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Federal Government.

Electro Magnetic Test, Inc. is recognized by the following agencies for performing EMI/EMC testing:

COUNTRY	AGENCY	IDENTIFYING #
USA	Federal Communications Commission (FCC) (EMT's test site is recognized by the FCC)	Registration Number: 90576
USA, Canada, Taiwan, Australia/New Zealand, European Community	National Voluntary Lab Accreditation Program (NVLAP) (EMT is accredited by NVLAP. A copy of the NVLAP Scope Of Accreditation is available upon request.)	Lab Code: 200147-0
Canada	Industry Canada	File No.: IC 2804
Japan	Voluntary Control Council For Interference (VCCI)	A-0118
	Open Field Test Site "A"	-
	Mains Conducted Emissions Test Site "A"	-
	Telecom Conducted Emissions Test Site "A"	-
	3 Meter Semi-Anechoic Chamber Site "E"	-
	3 Meter Semi-Anechoic Chamber Site "E" (1GHz – 6GHz)	-
	Mains Conducted Emissions Test Site "E"	-
	Telecom Conducted Emissions Test Site "E"	-
Korea	Ministry of Information and Communication's Radio Research Laboratory (RRL) under the Asia Pacific Economic Cooperation (APEC) Mutual Recognition Arrangement (A copy of the Scope Of Accreditation is available upon request)	US0036
Taiwan	Bureau Of Standards, Metrology and Inspection (BSMI)	Reference Number: SL2-IN-E-1024
Australia / New Zealand	Australian Communications Authority (AUSTEL)	*

***THESE AGENCIES DO NOT ISSUE AN IDENTIFYING NUMBER TO TEST LABS.**

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1. SUMMARY OF TEST RESULTS

Test procedures according to the technical standards:

LP0002 : 2018			
Standard Section	Test Item	Judgment	Remark
2.3	Conducted Emission	PASS	None
3.10.2/2.8	Radiated Spurious Emission	PASS	None
3.10.2	Peak Output Power	PASS	None
3.10.2	Restricted Bands	PASS	None
3.10.3	Antenna Requirement	PASS	None
2.8	Receiver Spurious Emissions	PASS	None

NOTE:

(1) "N/A" denotes test is not applicable in this Test Report

1.1 MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement $y \pm U$, where expanded uncertainty U is based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95 %.

No.	Item	Uncertainty
1	Conducted Emission Test	$\pm 1.38\text{dB}$
2	Radiated Emission Test	$\pm 3.17\text{dB}$
3	RF power,conducted	$\pm 0.16\text{dB}$
4	Spurious emissions,conducted	$\pm 0.21\text{dB}$
5	All emissions,radiated(<1G)	$\pm 4.68\text{dB}$
6	All emissions,radiated(>1G)	$\pm 4.89\text{dB}$

2. GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF EUT

Equipment	Fiedora Wireless Microphone	
Trade Name	Fiedora	
Model Name	G1	
OEM Brand/Model Name	N/A	
Model Difference	N/A	
Product Description	The EUT is an Fiedora Wireless Microphone.	
	Operation Frequency:	2403-2478MHz
	Modulation Type:	GFSK
	Number Of Channel	26CH .Please see Note 2.
	Antenna Designation:	PCB antenna
	Antenna Gain(Peak)	0.0dBi. Please see Note 3.
Channel List	Please refer to the Note 2.	
Power Rating	DC5V from adapter DC 3.7V from battery	
Connecting I/O Port(s)	Please refer to the User's Manual	
Products Covered	N/A	
EUT Modification(s)	N/A	

Note:

1. For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.

2.

Channel List					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
01	2403	11	2433	21	2463
02	2406	12	2436	22	2466
03	2409	13	2439	23	2469
04	2412	14	2442	24	2472
05	2415	15	2445	25	2475
06	2418	16	2448	26	2478
07	2421	17	2451		
08	2424	18	2454		
09	2427	19	2457		
10	2430	20	2460		

3.

Table for Filed Antenna

Ant.	Brand	Model Name	Antenna Type	Connector	Gain (dBi)	NOTE
1	Fiedora	G1	PCB antenna	N/A	0.0 dBi	Antenna

2.2 DESCRIPTION OF TEST MODES

To investigate the maximum EMI emission characteristics generates from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

Pretest Mode	Description
Mode 1	CH01 /CH13 /CH26
Mode 2	Charging+Working
Mode 3	RX

For Conducted Emission	
Final Test Mode	Description
Mode 1	CH01 /CH13 /CH26
Mode 2	Charging+Working

For Radiated Emission	
Final Test Mode	Description
Mode 1	CH01 /CH13 /CH26
Mode 2	Charging+Working
Mode 3	RX

Note:

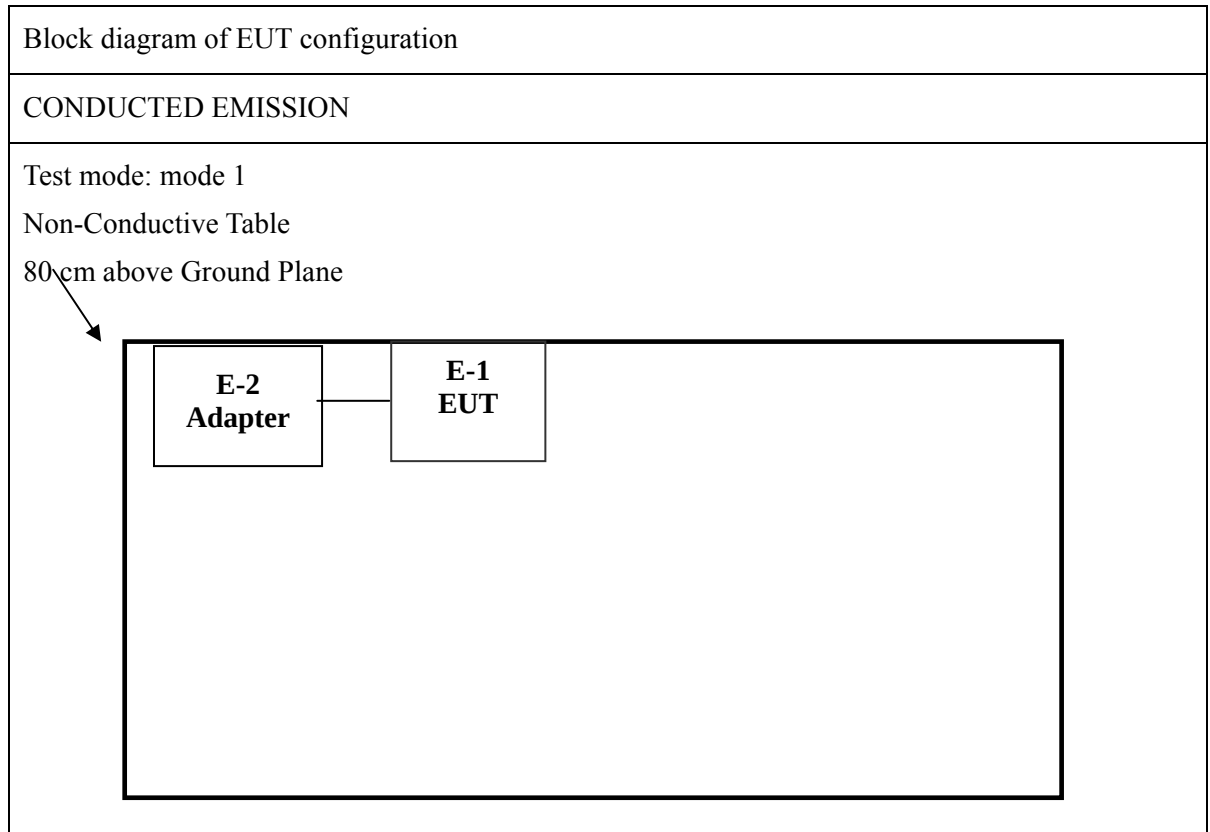
(1) The measurements are performed at the highest, middle, lowest available channels.

2.3 TABLE OF PARAMETERS OF TEXT SOFTWARE SETTING

During testing channel & power controlling software provided by the customer was used to control the operating channel as well as the output power level. The RF output power selection is for the setting of RF output power expected by the customer and is going to be fixed on the firmware of the final end product power parameters.

Test software Version	Test program: N/A		
Frequency	2403 MHz	2439 MHz	2478MHz

2.4 BLOCK DIGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED



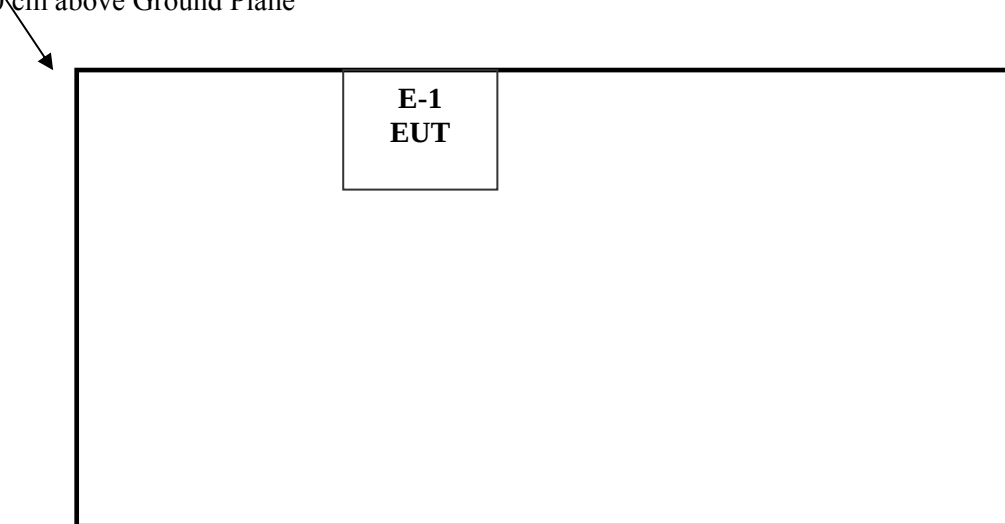
Block diagram of EUT configuration

RADIATED EMISSION

Test mode: mode 1, 3

Non-Conductive Table

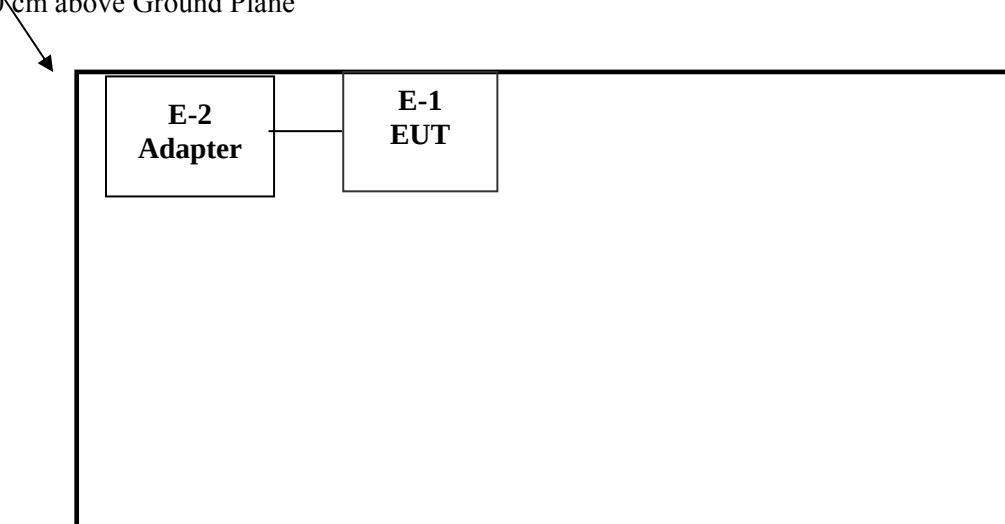
80cm above Ground Plane



Test mode: mode 2

Non-Conductive Table

80cm above Ground Plane



2.5 DESCRIPTION OF SUPPORT UNITS(CONDUCTED MODE)

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Mfr/Brand	Model/Type No.	FCC ID	Series No.	Note
E-1	Fiedora Wireless Microphone	Fiedora	G1	N/A	N/A	EUT
E-2	Adapter	Nokia	F0302	N/A	N/A	Test Accessory*

Item	Mfr/Brand	Model/Type No.	Series No.	Note
USB Cable	Fiedora	G1	N/A	EUT

Note:

- (1) The support equipment was authorized by Declaration of Confirmation.
- (2) For detachable type I/O cable should be specified the length in cm in 『Length』 column.
- (3) “YES” means “shielded” or “with ferrite core”,”NO” means “unshielded” or”without ferrite core”
- (4) “*”: In this report, the applicant did not provide the accompanying accessories with the equipment. The accessories were provided by the laboratory (or the applicant) and inspected simultaneously.

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2.5.1 EQUIPMENTS LIST FOR ALL TEST ITEMS

EQUIPMENT TYPE	MANU-FACTURER	MODEL NUMBER	SERIAL NUMBER	CAL. DATE	CAL. CYCLE
Spectrum Analyzer	Hewlett Packard	8566B	3013A07296	April 29, 2020	1 Year
RF Preselector	Hewlett Packard	85685A	3010A01157	April 29, 2020	1 Year
Quasi-Peak Adapter	Hewlett Packard	85650	2521A00584	April 29, 2020	1 Year
Preamplifier	Com Power	PA-102	1482	April 29, 2020	1 Year
RF Attenuator	Mini-Circuits	CAT-10	Asset #1000	December 8, 2019	1 Year
LISN	Com Power	LI-200	12012	September 10, 2019	1 Year
LISN	Com Power	LI-200	12214	September 10, 2019	1 Year
LISN	Com Power	LI-200	1767	September 10, 2019	1 Year
LISN	Com Power	LI-200	1768	September 10, 2019	1 Year
Biconical Antenna	Com Power	AB-100	01557	December 29, 2019	1 Year
Log Periodic Antenna	Com Power	AL-100	16037	December 22, 2019	1 Year
Horn Antenna	Com Power	AHA-118	711054	December 22, 2019	1 Year
Antenna Mast	Com Power	AM-400	N/A	N/A	N/A
Turntable	Com Power	TT-100	N/A	N/A	N/A
Computer	Dell, Inc.	DHS	DNSV641	N/A	N/A
Printer	Hewlett Packard	C8124A	CN39B2234T	N/A	N/A
Plotter	Hewlett Packard	7470A	2308A96499	N/A	N/A

EMI Test Equipment (Continued)

EQUIPMENT TYPE	MANU-FACT URER	MODEL NUMBER	SERIAL NUMBER	CAL. DATE	CAL. CYCLE
EMI Receiver	Rohde & Schwarz	ESU40	100127	June 12, 2020	1 Year
BiConiLog Antenna	ETS-Lindgren	3142D	00102183	August 14, 2019	1 Year
Horn Antenna	ETS-Lindgren	3117	00109294	May 6, 2020	1 Year
Preamplifier	Rohde & Schwarz	TS-PR18	100056	June 12, 2020	1 Year
Antenna Mast	ETS-Lindgren	2175	00095727	N/A	N/A
Turntable	ETS-Lindgren	2187-3.0	00118231	N/A	N/A
Computer	Acer	Aspire 8930	85100050123	N/A	N/A
Multi-Function Controller	ETS-Lindgren	2090	00102270	N/A	N/A
Loop Antenna	ARA	PLA-1030/B	1029	May 19, 2020	1 Year

3. TRANSMITTER EMISSION TEST

3.1 RADIATED EMISSION MEASUREMENT

3.1.1 RADIATED EMISSION LIMITS (Frequency Range 9kHz-1000MHz)

20dBc in any 100 kHz bandwidth outside the operating frequency band. In case the emission fall within the restricted band specified on 2.7, then the 2.8 limit in the table below has to be followed.

Frequencies (MHz)	Field Strength (micorvolts/meter)	Measurement Distance (meters)
0.009~0.490	2400/F(KHz)	300
0.490~1.705	24000/F(KHz)	30
1.705~30.0	30	30
30~88	100	3
88~216	150	3
216~960	200	3
Above 960	500	3

LIMITS OF RADIATED EMISSION MEASUREMENT (Above 1000MHz)

FREQUENCY (MHz)	Class A (dBuV/m) (at 3M)		Class B (dBuV/m) (at 3M)	
	PEAK	AVERAGE	PEAK	AVERAGE
Above 1000	80	60	74	54

Notes:

- (1) The limit for radiated test was performed according to LP0002.
- (2) The tighter limit applies at the band edges.
- (3) Emission level (dBuV/m)=20log Emission level (uV/m).

FREQUENCY RANGE OF RADIATED MEASUREMENT (For unintentional radiators)

Highest frequency generated or Upper frequency of measurement used in the device or on which the device operates or tunes (MHz)	Range (MHz)
Below 1.705	30
1.705 – 108	1000
108 – 500	2000
500 – 1000	5000
Above 1000	5 th harmonic of the highest frequency or 40 GHz, whichever is lower

Spectrum Parameter	Setting
Attenuation	Auto
Start Frequency	1000 MHz
Stop Frequency	10th carrier harmonic
RB / VB (emission in restricted band)	1 MHz / 1 MHz for Peak, 1 MHz / 10Hz for Average

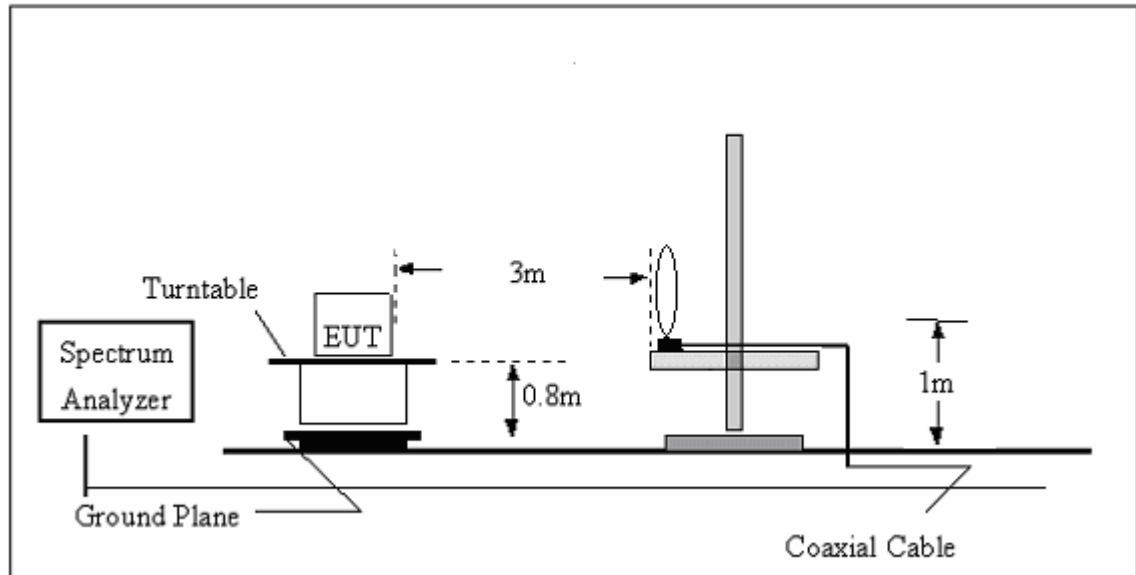
Receiver Parameter	Setting
Attenuation	Auto
Start ~ Stop Frequency	9kHz~150kHz / RB 200Hz for QP
Start ~ Stop Frequency	150kHz~30MHz / RB 9kHz for QP
Start ~ Stop Frequency	30MHz~1000MHz / RB 120kHz for QP

3.1.2 TEST PROCEDURE

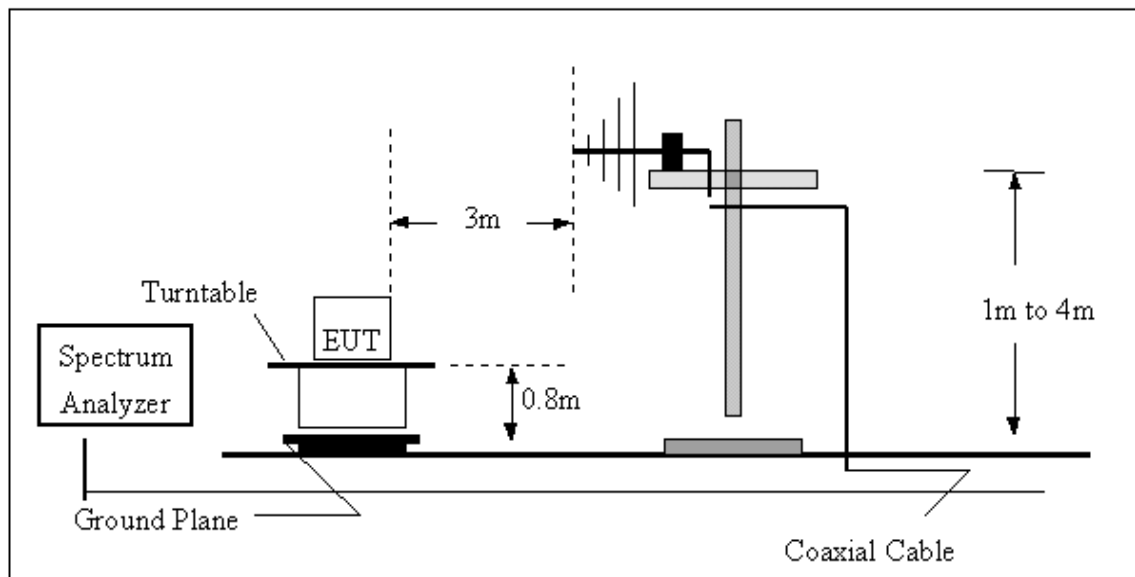
- The measuring distance of at 3 m shall be used for measurements at frequency up to 1GHz. For frequencies above 1GHz, any suitable measuring distance may be used.
 - The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter open area test site. The table was rotated 360 degrees to determine the position of the highest radiation.
 - The height of the equipment or of the substitution antenna shall be 0.8 m; the height of the test antenna shall vary between 1 m to 4 m. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
 - The initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured.
 - If the Peak Mode measured value compliance with and lower than Quasi Peak Mode Limit, the EUT shall be deemed to meet QP Limits and then no additional QP Mode measurement performed.
 - For the actual test configuration, please refer to the related Item –EUT Test Photos.
- The radiation measurements are performed in X, Y, Z axis positioning. And found the X axis positioning which it is worse case, only the test worst case mode is recorded in the report.

3.1.3 TEST SETUP

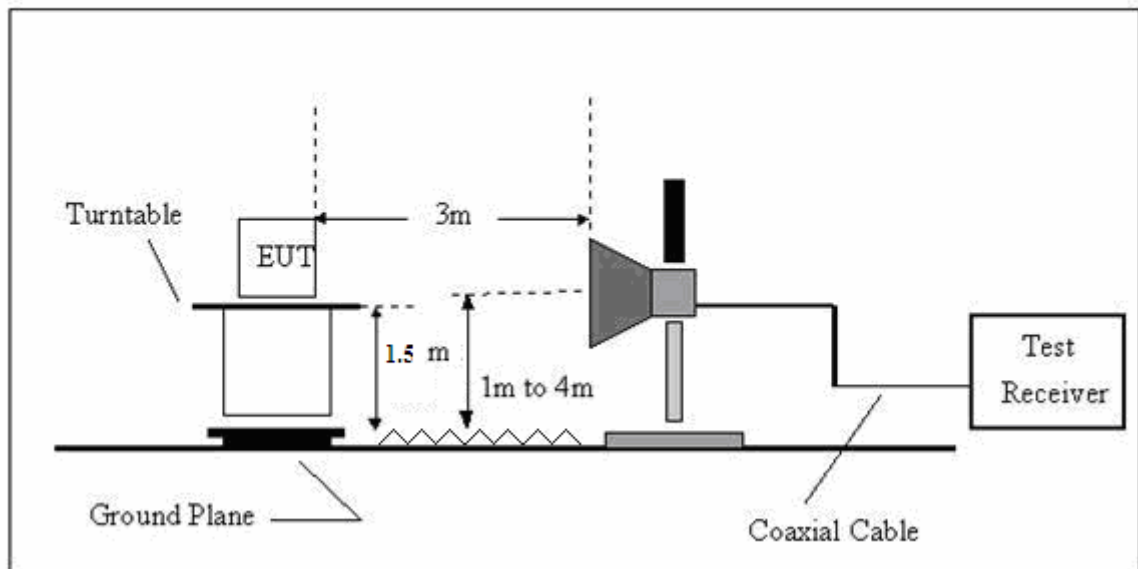
(A) Radiated Emission Test Set-Up, Frequency 9kHz-30 MHz



(B) Radiated Emission Test Set-Up Frequency 30MHz-1 GHz



(C) Radiated Emission Test Set-Up Frequency Above 1 GHz



3.1.4 EUT OPERATING CONDITIONS

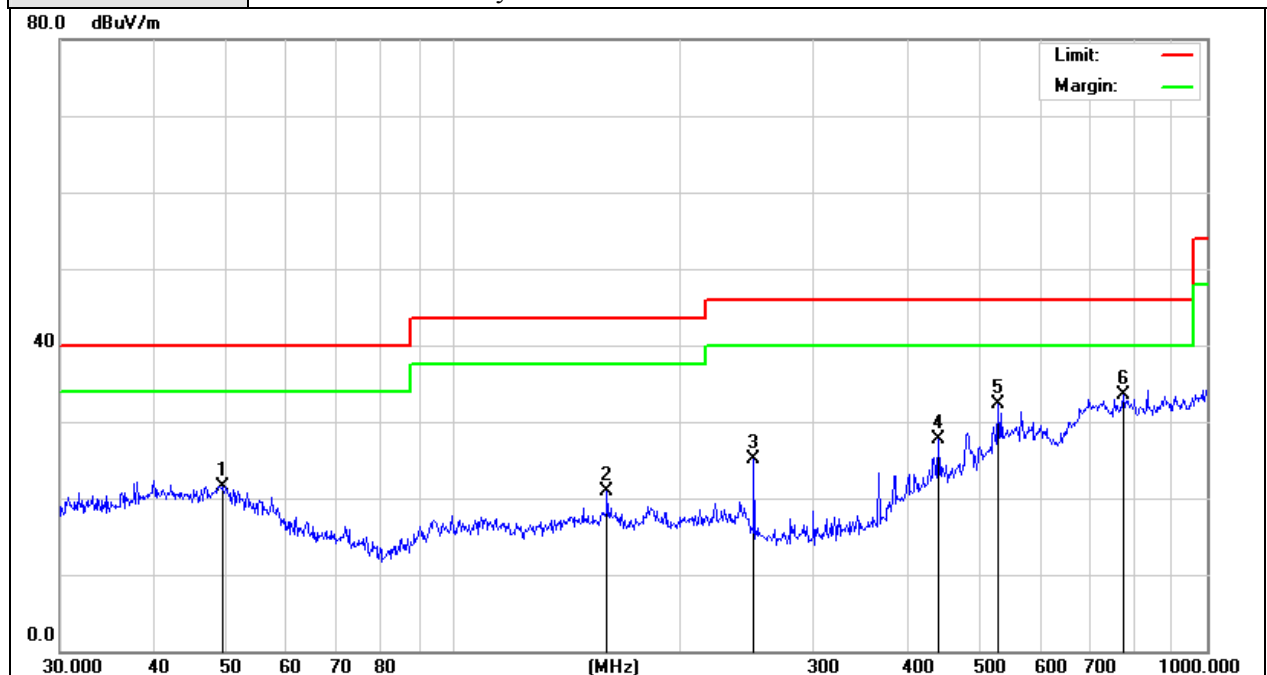
The EUT tested system was configured as the statements of 2.4 Unless otherwise a special operating condition is specified in the follows during the testing.

3.1.5 TEST RESULTS (BLOW 30MHZ)

There is no detected blow 30MHz.

3.1.6 TEST RESULTS (BETWEEN 30 – 1000 MHZ)

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH01 2403MHz(worst case)	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

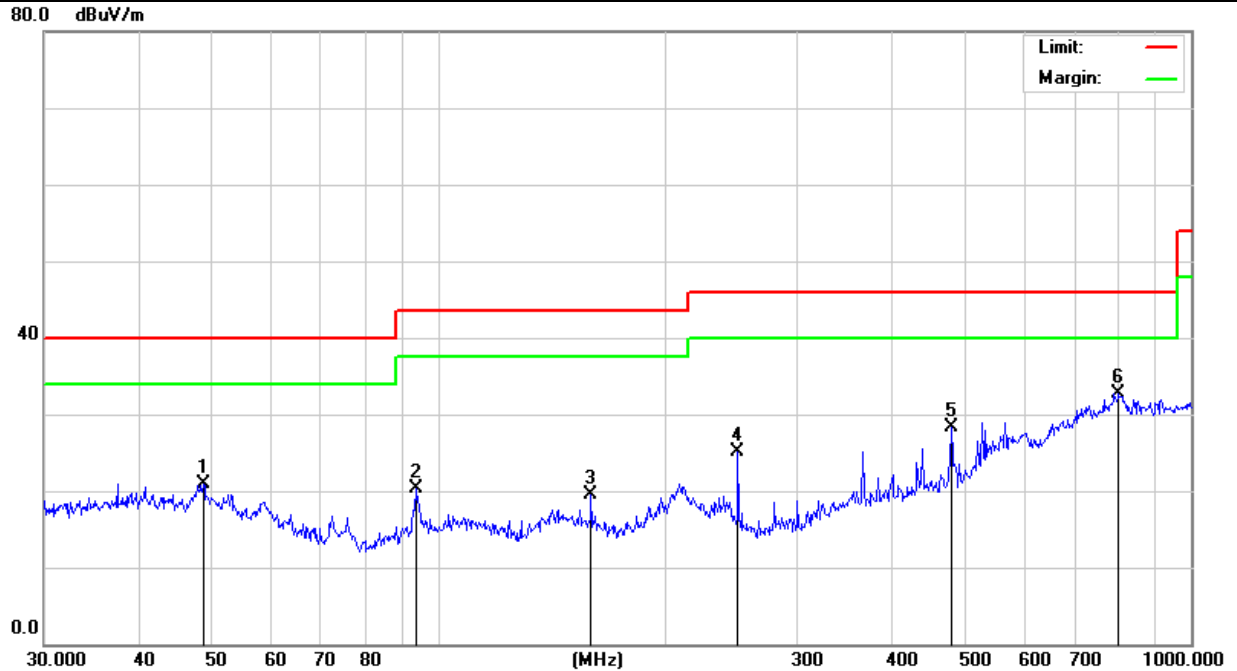


Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		49.3594	24.73	-3.15	21.58	40.00	-18.42	peak
2		159.7844	27.37	-6.54	20.83	43.50	-22.67	peak
3		250.3012	34.07	-8.93	25.14	46.00	-20.86	peak
4		440.1963	28.35	-0.68	27.67	46.00	-18.33	peak
5		528.2458	28.41	3.83	32.24	46.00	-13.76	peak
6	*	774.1584	26.16	7.34	33.50	46.00	-12.50	peak

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH01 2403MHz(worst case)	Polarization :	Vertical
Test Power :	DC 3.7V from battery		

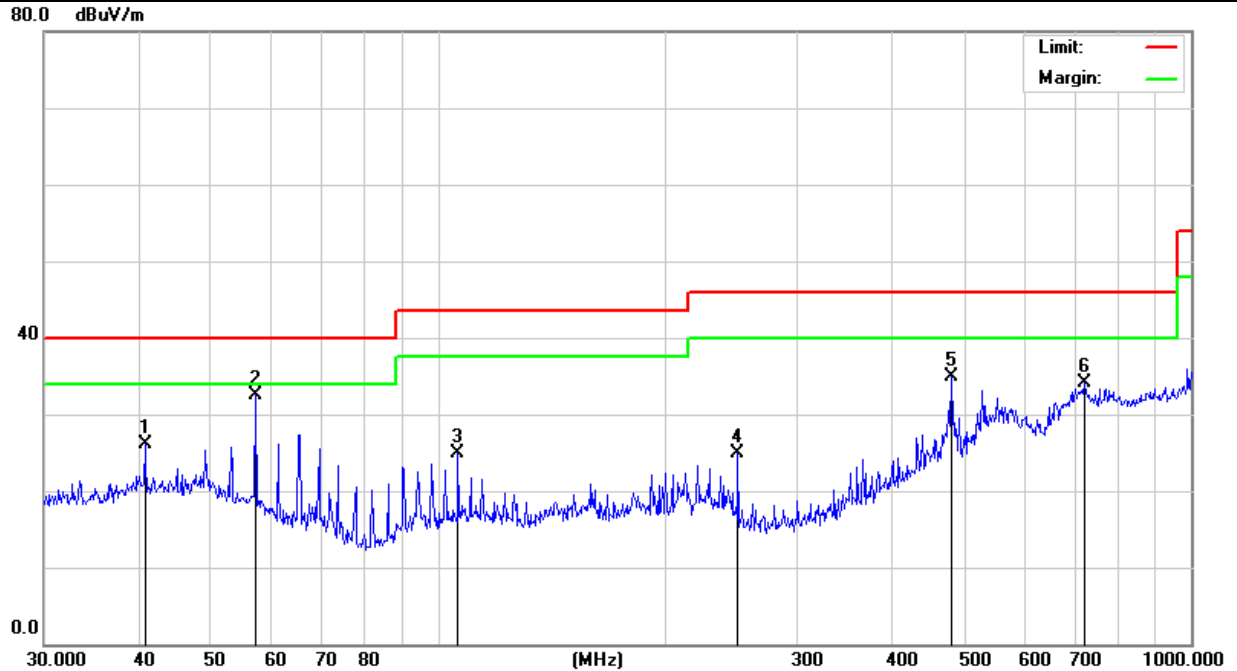


Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		48.8429	26.64	-5.70	20.94	40.00	-19.06	peak
2		93.4402	30.23	-9.97	20.26	43.50	-23.24	peak
3		159.7844	28.03	-8.61	19.42	43.50	-24.08	peak
4		250.3012	33.99	-8.93	25.06	46.00	-20.94	peak
5		480.5276	30.80	-2.54	28.26	46.00	-17.74	peak
6	*	801.7863	25.08	7.67	32.75	46.00	-13.25	peak

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	Mode2	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

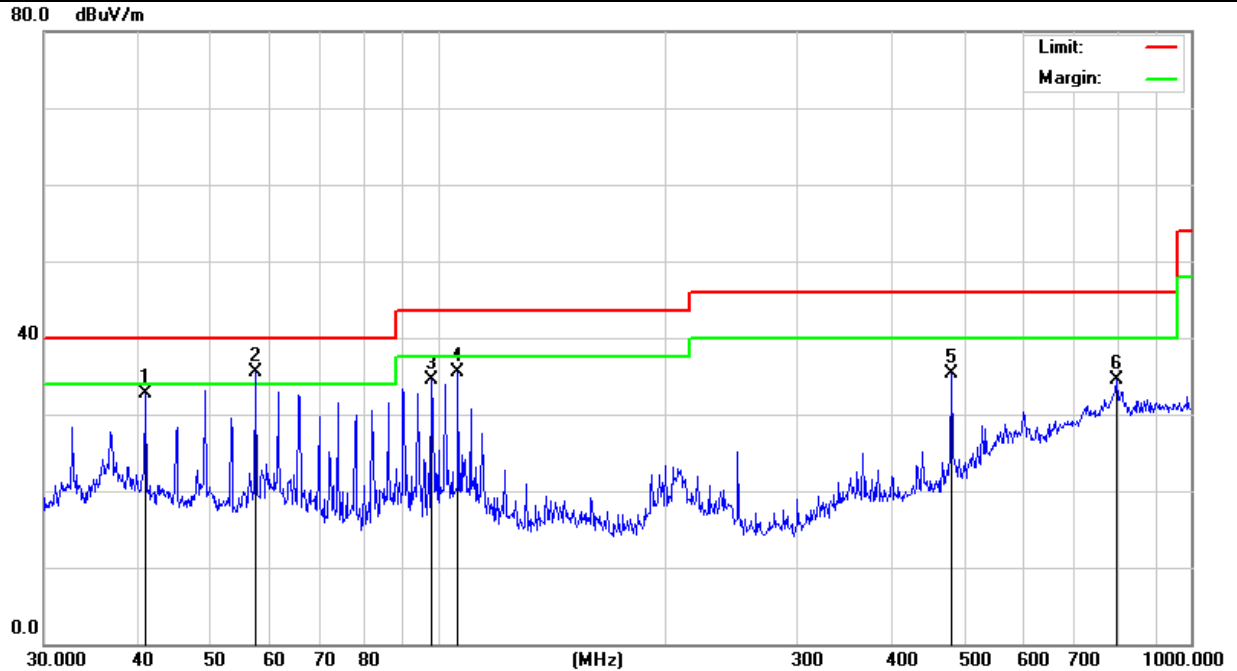


Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		40.8446	27.91	-1.88	26.03	40.00	-13.97	peak
2	*	57.1914	37.31	-4.90	32.41	40.00	-7.59	peak
3		106.3850	32.02	-7.17	24.85	43.50	-18.65	peak
4		250.3012	33.80	-8.93	24.87	46.00	-21.13	peak
5		480.5276	34.39	0.56	34.95	46.00	-11.05	peak
6		721.7259	26.72	7.34	34.06	46.00	-11.94	peak

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	Mode2	Polarization :	Vertical
Test Power :	DC 3.7V from battery		

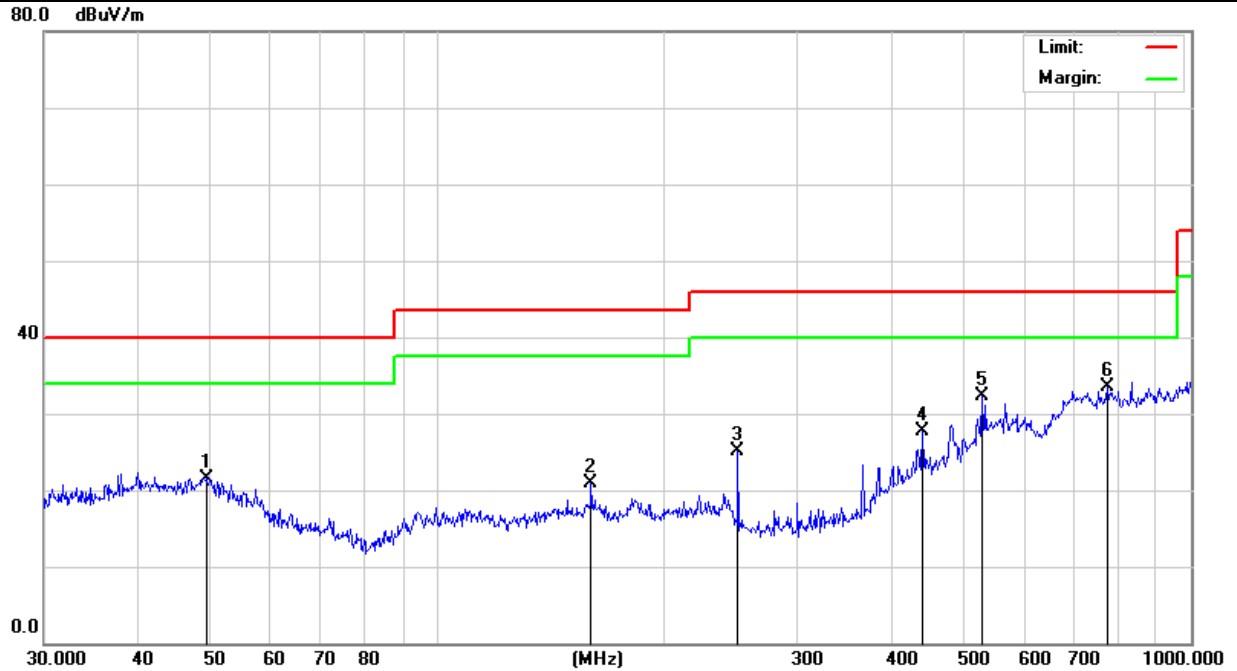


Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		40.8446	36.87	-4.25	32.62	40.00	-7.38	peak
2	*	57.1914	42.53	-6.97	35.56	40.00	-4.44	peak
3		98.1419	43.58	-9.02	34.56	43.50	-8.94	peak
4		106.3850	43.25	-7.77	35.48	43.50	-8.02	peak
5		480.5276	37.82	-2.54	35.28	46.00	-10.72	peak
6		796.1830	26.81	7.70	34.51	46.00	-11.49	peak

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	Mode 3	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

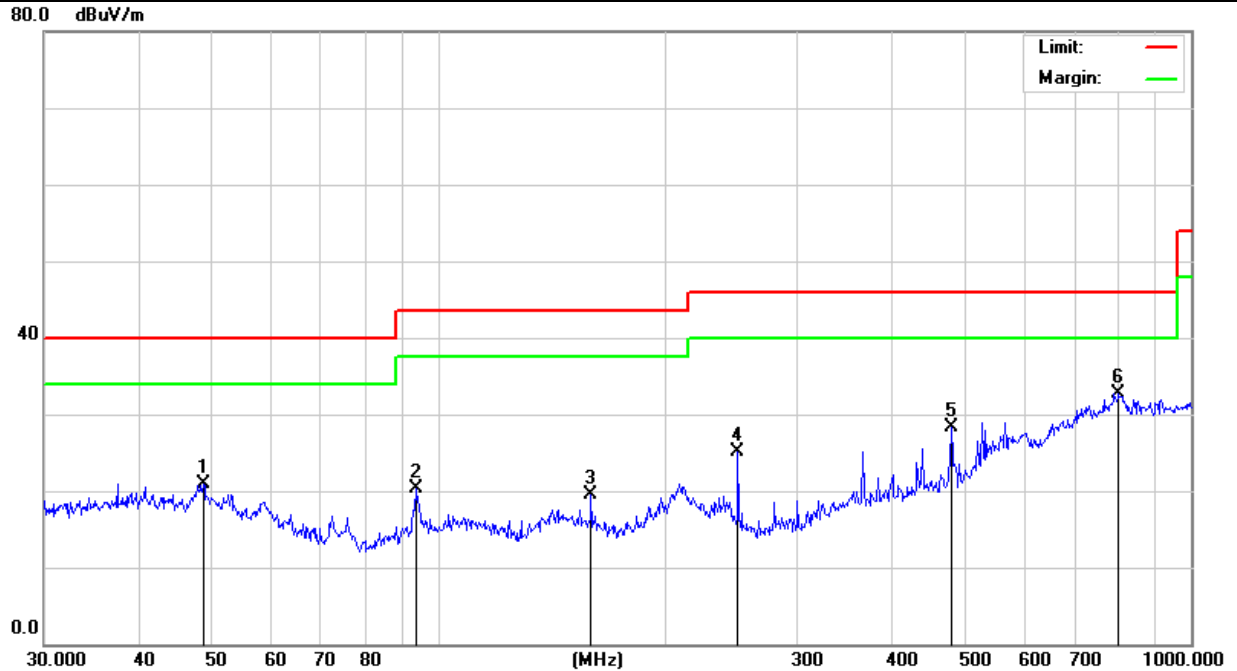


Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector
1		49.3594	24.73	-3.15	21.58	40.00	-18.42	peak
2		159.7844	27.37	-6.54	20.83	43.50	-22.67	peak
3		250.3012	34.07	-8.93	25.14	46.00	-20.86	peak
4		440.1963	28.35	-0.68	27.67	46.00	-18.33	peak
5		528.2458	28.41	3.83	32.24	46.00	-13.76	peak
6	*	774.1584	26.16	7.34	33.50	46.00	-12.50	peak

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	Mode 3	Polarization :	Vertical
Test Power :	DC 3.7V from battery		



Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector
1		48.8429	26.64	-5.70	20.94	40.00	-19.06	peak
2		93.4402	30.23	-9.97	20.26	43.50	-23.24	peak
3		159.7844	28.03	-8.61	19.42	43.50	-24.08	peak
4		250.3012	33.99	-8.93	25.06	46.00	-20.94	peak
5		480.5276	30.80	-2.54	28.26	46.00	-17.74	peak
6	*	801.7863	25.08	7.67	32.75	46.00	-13.25	peak

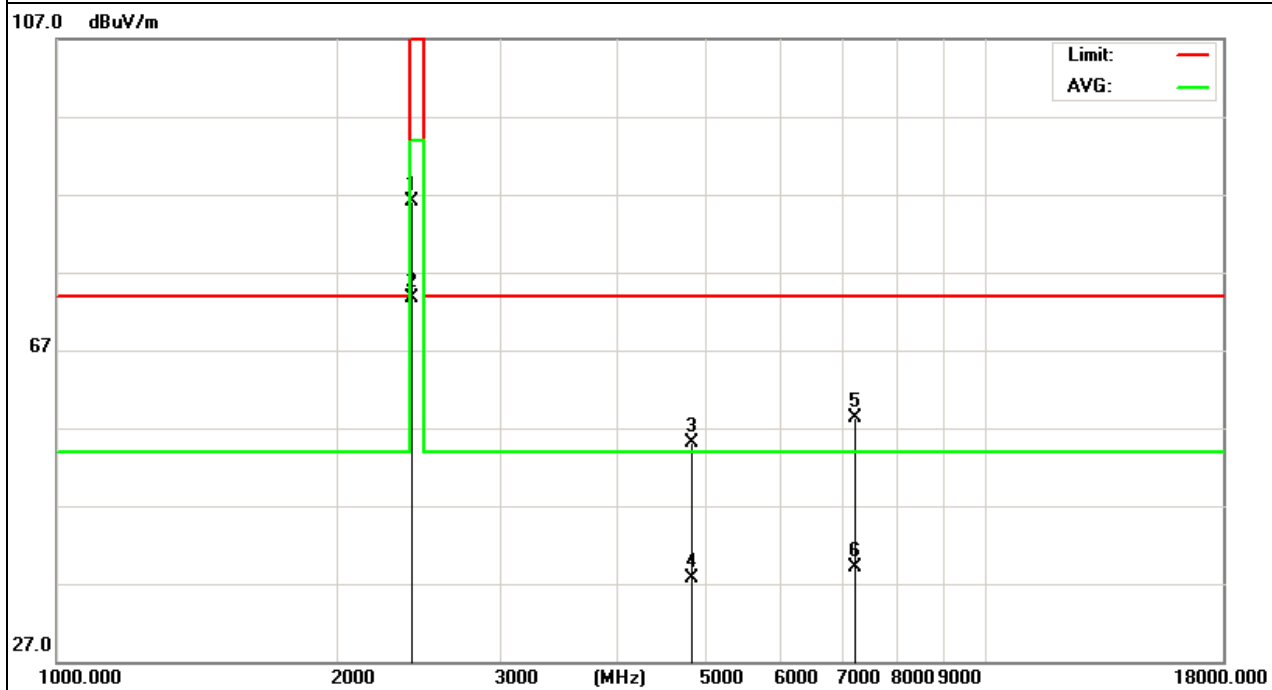
3.1.7 TEST RESULTS (ABOVE 1000 MHZ)

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH00 2403MHz	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

Frequency (MHz)	Meter Reading (dBμV)	Factor (dB)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector Type
2403.000	91.72	-5.68	86.04	114.0 0	-27.96	peak
2403.000	79.35	-5.68	73.67	94.00	-20.33	AVG
4806.000	50.01	5.06	55.07	74.00	-18.93	peak
4806.000	32.56	5.06	37.62	54.00	-16.38	AVG
7209.000	51.17	7.04	58.21	74.00	-15.79	peak
7209.000	32.02	7.04	39.06	54.00	-14.94	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

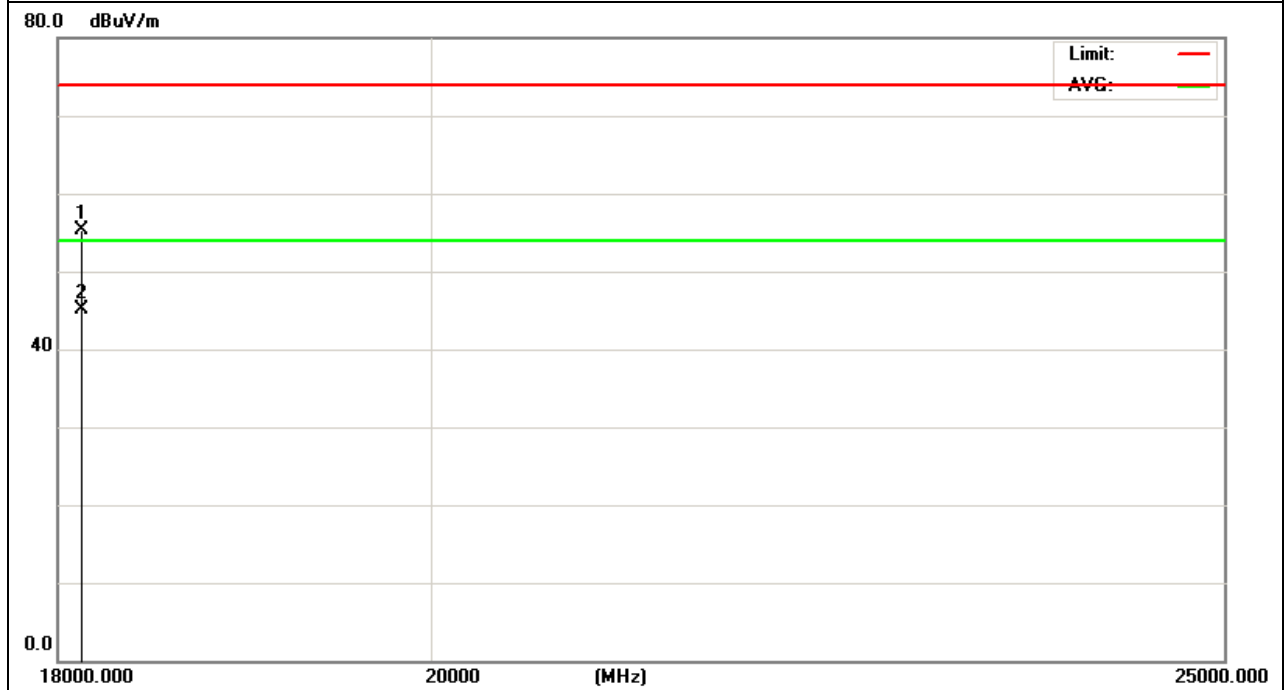


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH00 2403MHz	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	
18124.000	39.80	15.50	55.30	74.00	-18.70	peak
18124.000	29.55	15.50	45.05	54.00	-8.95	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

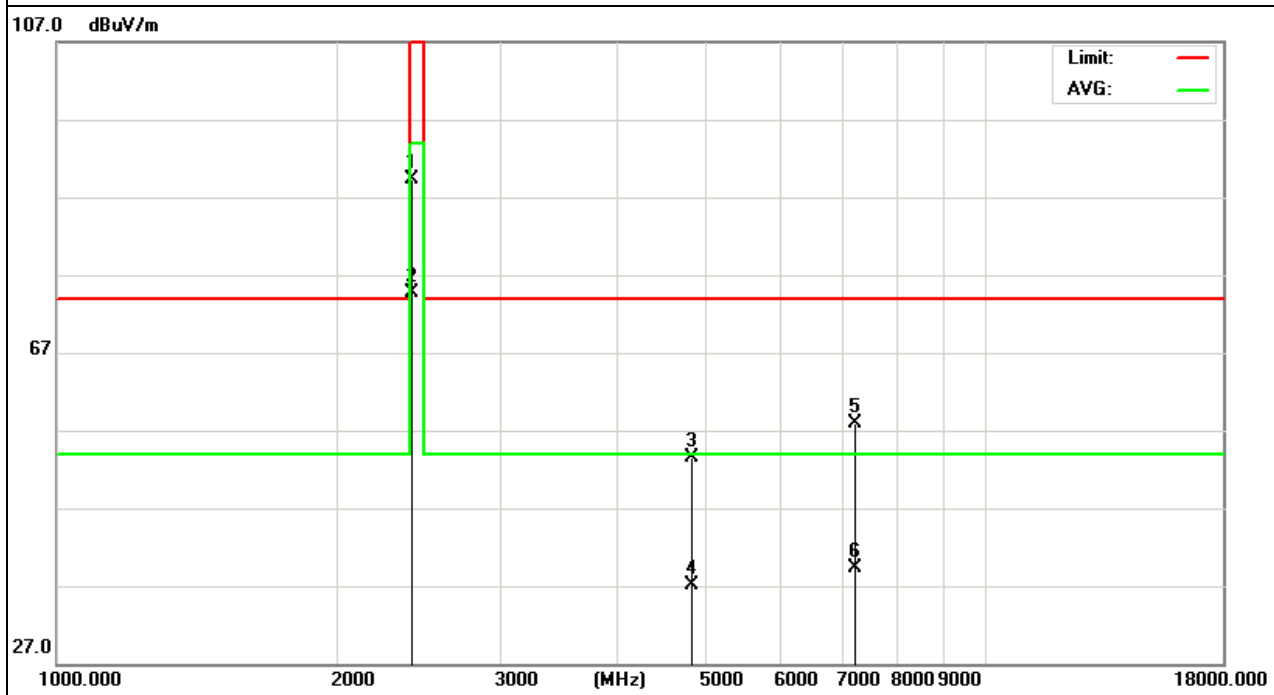


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH00 2403MHz	Polarization :	Vertical
Test Power :	DC 3.7V from battery		

Frequency (MHz)	Meter Reading (dBμV)	Factor (dB)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector Type
2403.000	95.07	-5.68	89.39	114.0 0	-24.61	peak
2403.000	80.46	-5.68	74.78	94.00	-19.22	AVG
4806.000	48.46	5.06	53.52	74.00	-20.48	peak
4806.000	31.96	5.06	37.02	54.00	-16.98	AVG
7209.000	50.88	7.04	57.92	74.00	-16.08	peak
7209.000	32.28	7.04	39.32	54.00	-14.68	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

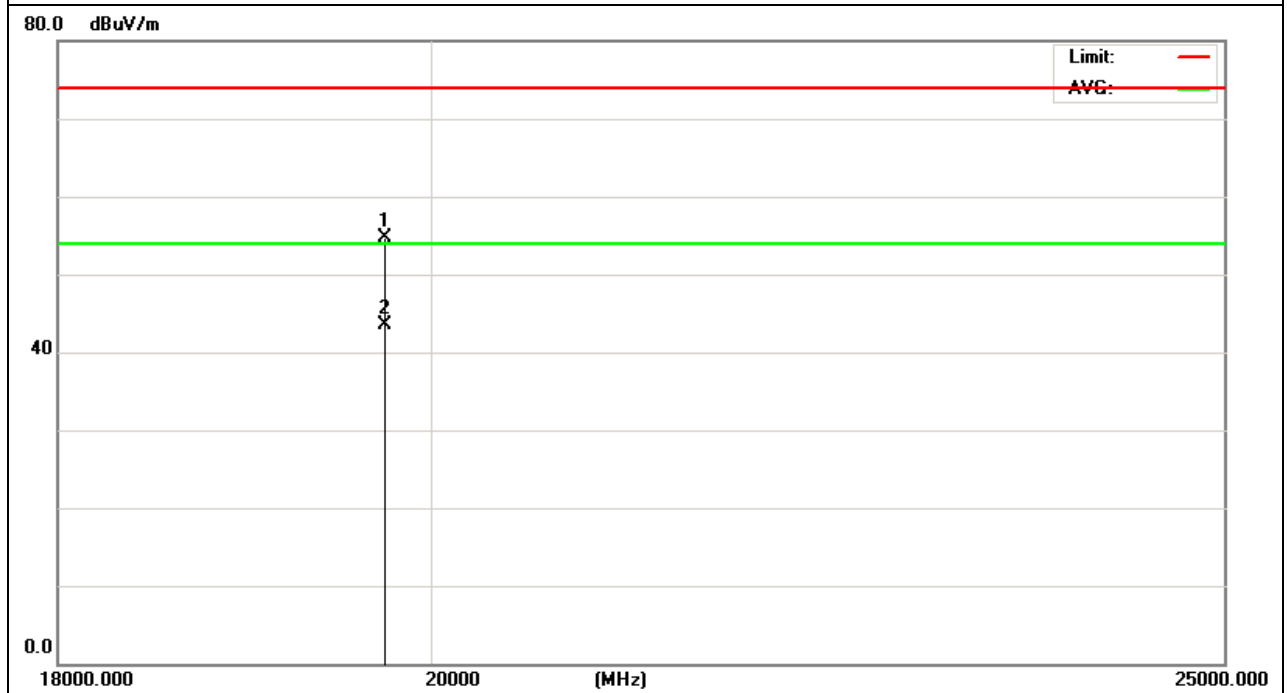


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH00 2403MHz	Polarization :	Vertical
Test Power :	DC 3.7V from battery		

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	
19735.000	38.16	16.55	54.71	74.00	-19.29	peak
19735.000	26.96	16.55	43.51	54.00	-10.49	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

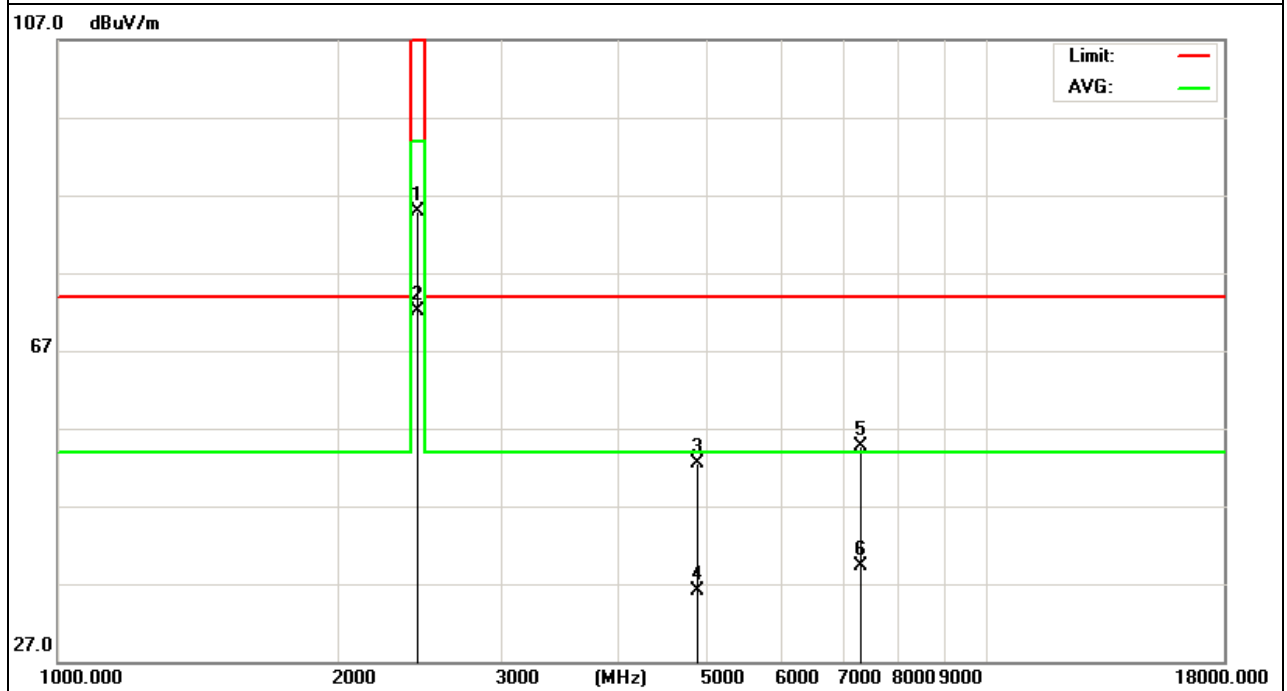


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH13 2439MHz	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

Frequency (MHz)	Meter Reading (dBμV)	Factor (dB)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector Type
2439.000	90.31	-5.37	84.94	114.0 0	-29.06	peak
2439.000	77.44	-5.37	72.07	94.00	-21.93	AVG
4878.000	47.31	5.14	52.45	74.00	-21.55	peak
4878.000	30.96	5.14	36.10	54.00	-17.90	AVG
7317.000	47.17	7.51	54.68	74.00	-19.32	peak
7317.000	31.85	7.51	39.36	54.00	-14.64	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

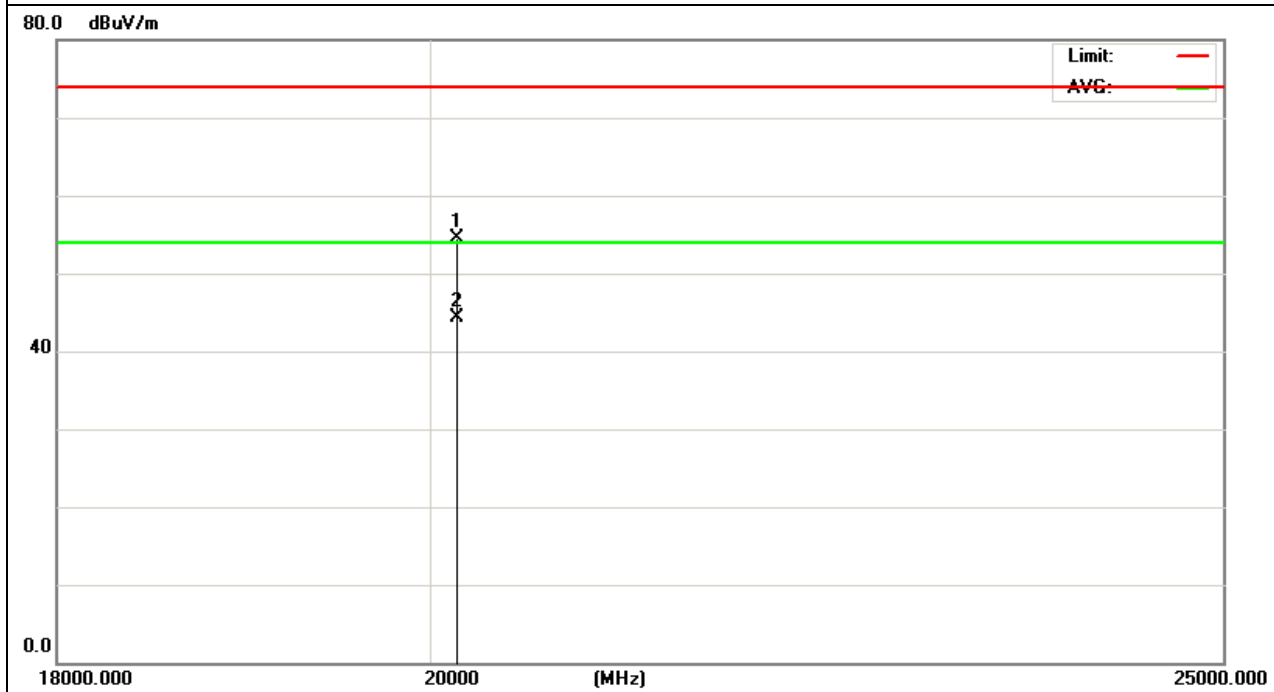


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH13 2439MHz	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	
20147.000	37.85	16.63	54.48	74.00	-19.52	peak
20147.000	27.69	16.63	44.32	54.00	-9.68	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

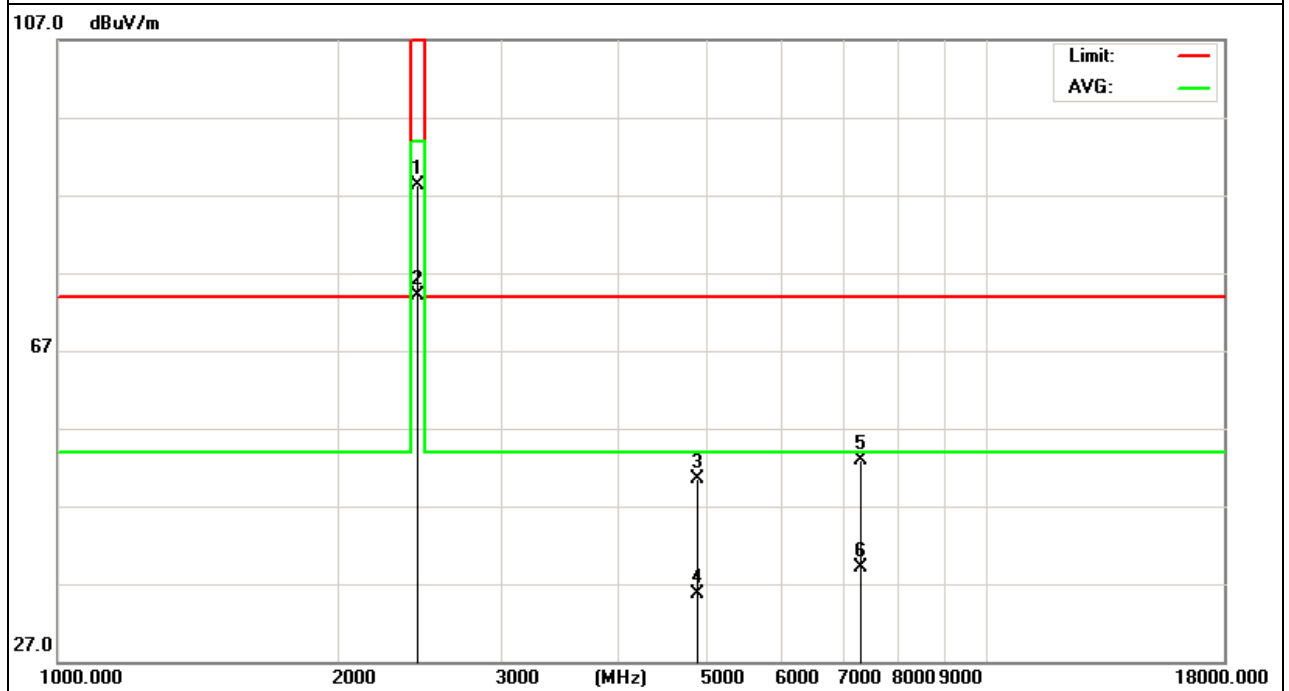


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH13 2439MHz	Polarization :	Vertical
Test Power :	DC 3.7V from battery		

Frequency (MHz)	Meter Reading (dBμV)	Factor (dB)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector Type
2439.000	93.58	-5.37	88.21	114.0 0	-25.79	peak
2439.000	79.46	-5.37	74.09	94.00	-19.91	AVG
4878.000	45.42	5.14	50.56	74.00	-23.44	peak
4878.000	30.62	5.14	35.76	54.00	-18.24	AVG
7317.000	45.41	7.51	52.92	74.00	-21.08	peak
7317.000	31.61	7.51	39.12	54.00	-14.88	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

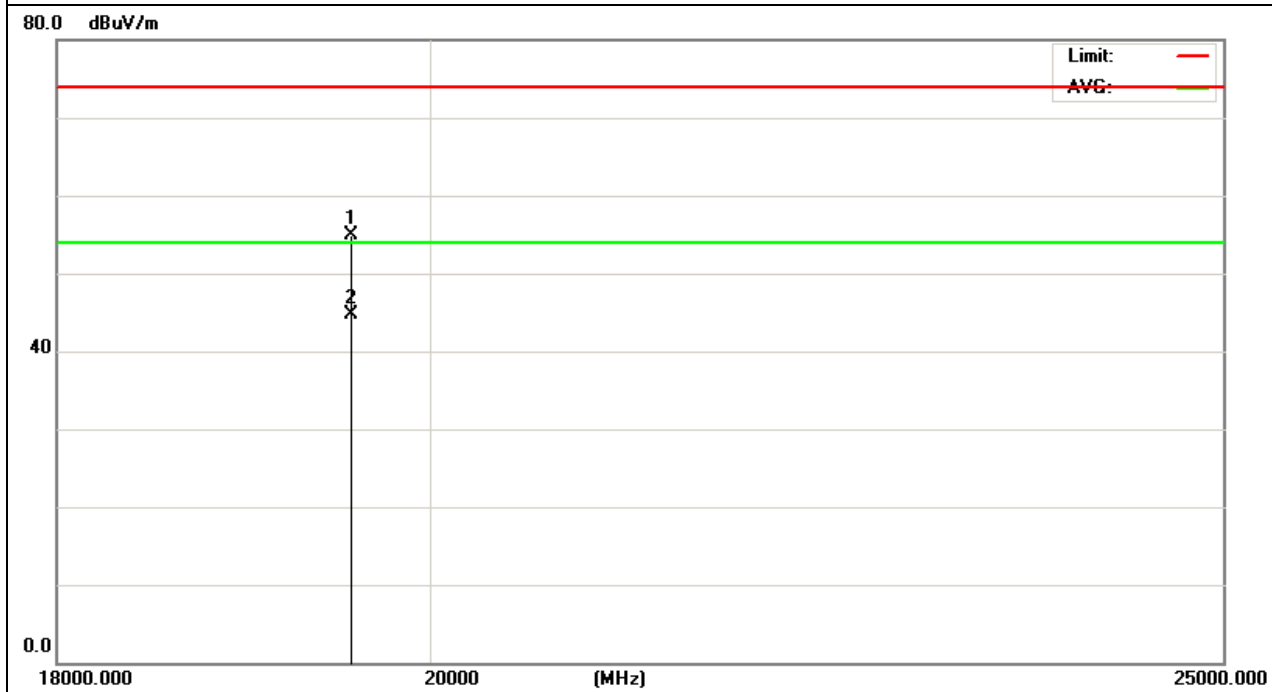


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH13 2439MHz	Polarization :	Vertical
Test Power :	DC 3.7V from battery		

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	
19559.000	38.35	16.51	54.86	74.00	-19.14	peak
19559.000	28.17	16.51	44.68	54.00	-9.32	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

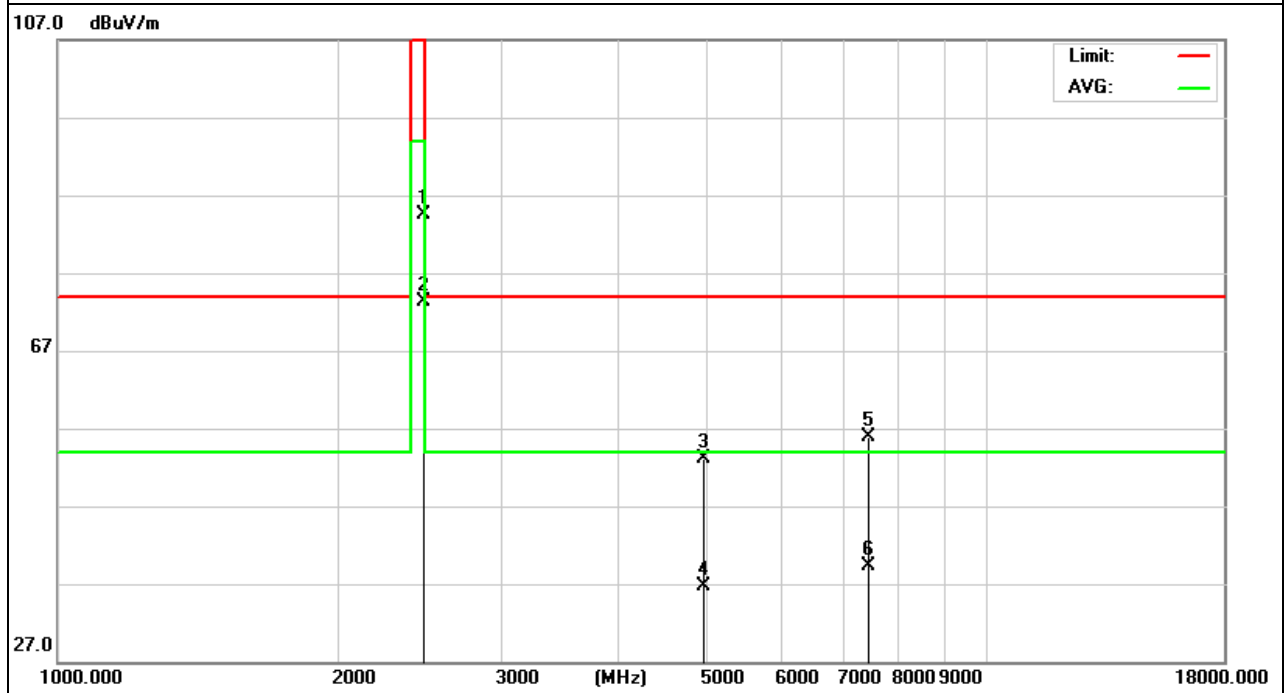


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH26 2478MHz	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

Frequency (MHz)	Meter Reading (dBμV)	Factor (dB)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector Type
2478.000	89.47	-5.03	84.44	114.00	-29.56	peak
2478.000	78.36	-5.03	73.33	94.00	-20.67	AVG
4956.000	47.98	5.21	53.19	74.00	-20.81	peak
4956.000	31.57	5.21	36.78	54.00	-17.22	AVG
7434.000	47.93	8.03	55.96	74.00	-18.04	peak
7434.000	31.24	8.03	39.27	54.00	-14.73	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

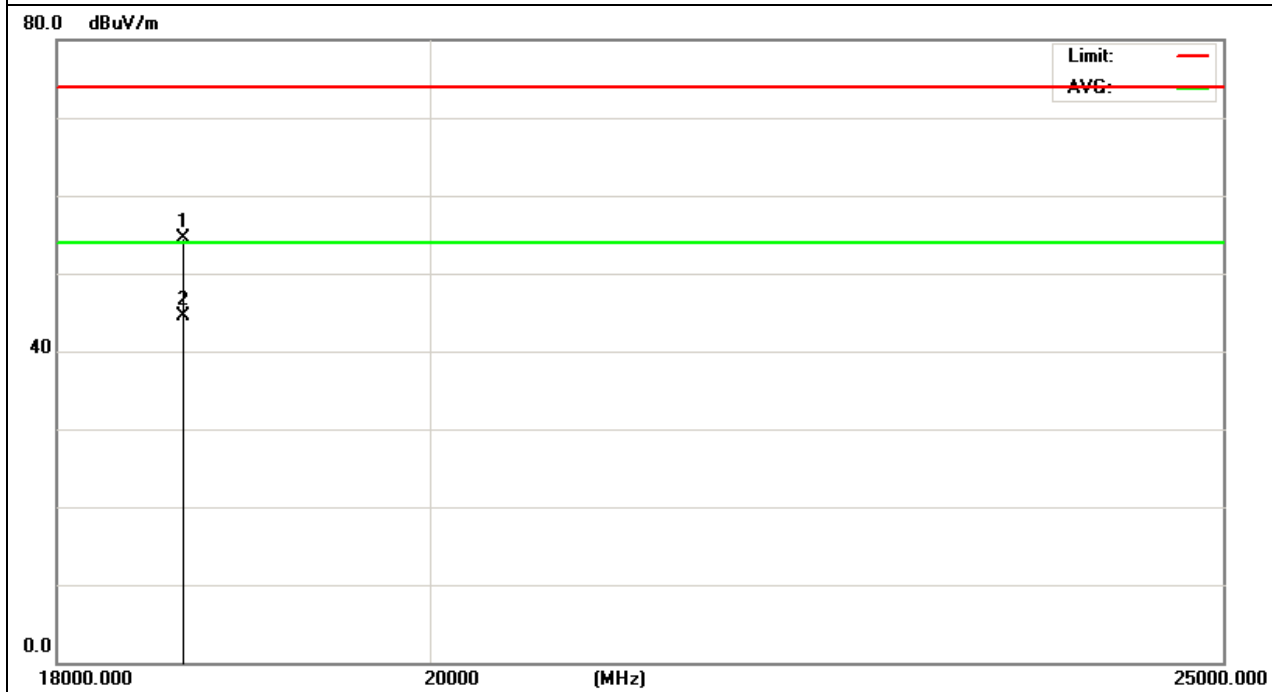


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH26 2478MHz	Polarization :	Horizontal
Test Power :	DC 3.7V from battery		

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	
18655.00	38.52	16.05	54.57	74.00	-19.43	peak
18655.00	28.44	16.05	44.49	54.00	-9.51	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

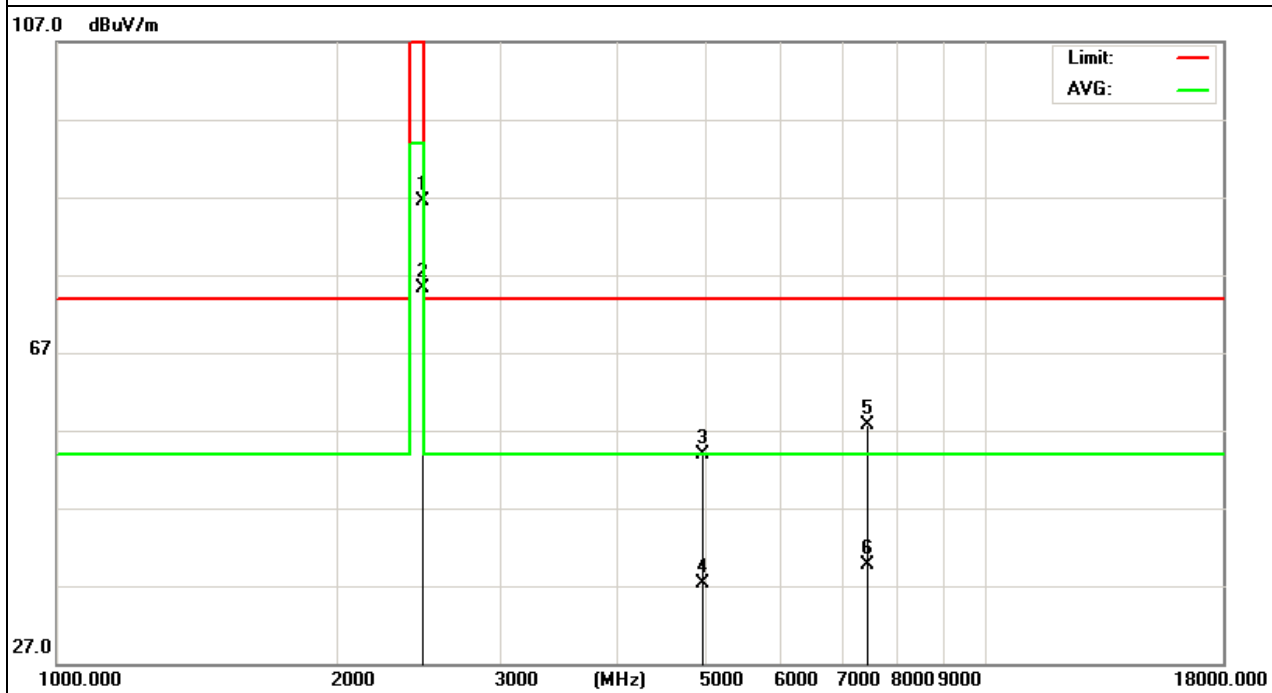


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH26 2478MHz	Polarization :	Vertical
Test Power :	DC 3.7V from battery		

Frequency (MHz)	Meter Reading (dBμV)	Factor (dB)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector Type
2478.000	91.52	-5.03	86.49	114.0 0	-27.51	peak
2478.000	80.26	-5.03	75.23	94.00	-18.77	AVG
4956.000	48.67	5.21	53.88	74.00	-20.12	peak
4956.000	32.05	5.21	37.26	54.00	-16.74	AVG
7434.000	49.61	8.03	57.64	74.00	-16.36	peak
7434.000	31.57	8.03	39.60	54.00	-14.40	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

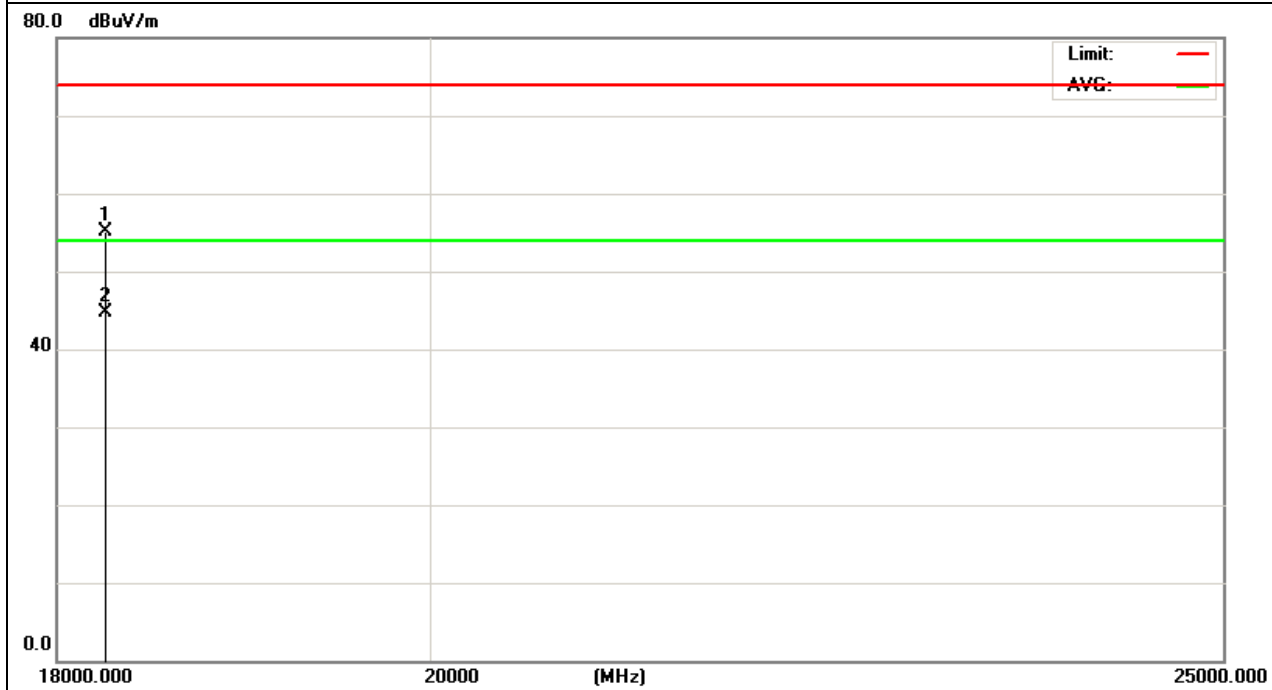


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	TX CH26 2478MHz	Polarization :	Vertical
Test Power :	DC 3.7V from battery		

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	
18255.00	39.41	15.64	55.05	74.00	-18.95	peak
18255.00	29.15	15.64	44.79	54.00	-9.21	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

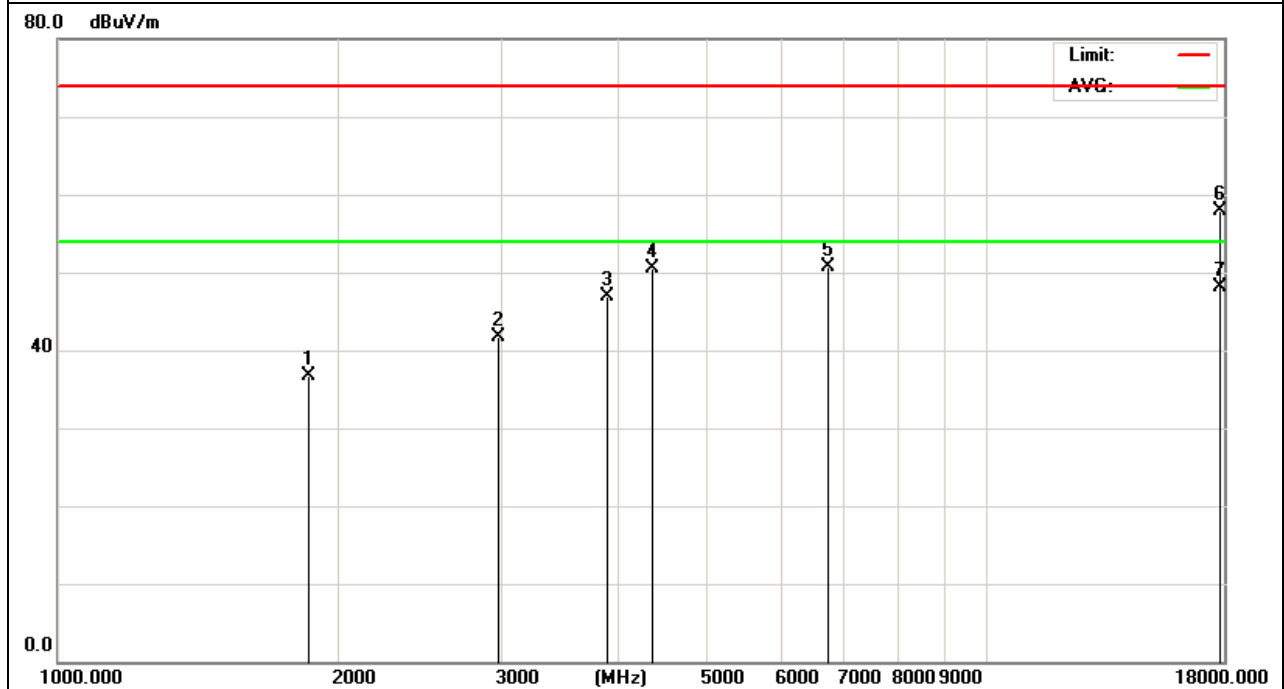


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	RX (worst case)	Polarization :	Horizontal
Measurement Distance	3 m	Frenqucy Range	1GHz to 18GHz
Test Power :	DC 3.7V from battery		

Frequency (MHz)	Meter Reading (dBμV)	Factor (dB)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector Type
1861.675	46.19	-9.45	36.74	74.00	-37.26	peak
2976.354	43.52	-1.82	41.70	74.00	-32.30	peak
3898.864	43.74	3.11	46.85	74.00	-27.15	peak
4366.866	46.11	4.46	50.57	74.00	-23.43	peak
6747.821	44.61	6.01	50.62	74.00	-23.38	peak
17798.634	33.09	24.82	57.91	74.00	-16.09	peak
17798.634	23.21	24.82	48.03	54.00	-5.97	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

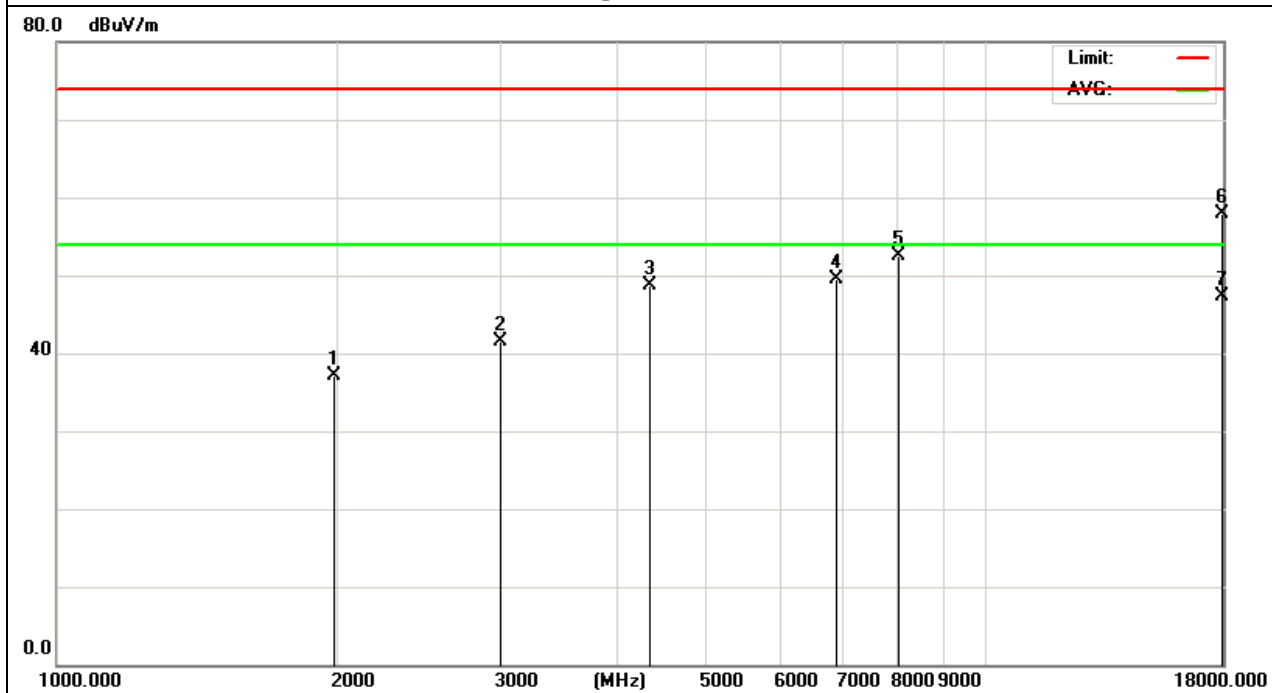


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	RX (worst case)	Polarization :	Vertical
Measurement Distance	3 m	Frenqucy Range	1GHz to 18GHz
Test Power :	DC 3.7V from battery		

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	
1985.636	46.27	-9.15	37.12	74.00	-36.88	peak
3000.351	43.21	-1.68	41.53	74.00	-32.47	peak
4344.825	44.29	4.42	48.71	74.00	-25.29	peak
6882.425	43.38	6.11	49.49	74.00	-24.51	peak
8055.535	42.00	10.45	52.45	74.00	-21.55	peak
17898.534	33.10	24.75	57.85	74.00	-16.15	peak
17898.534	22.54	24.75	47.29	54.00	-6.71	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

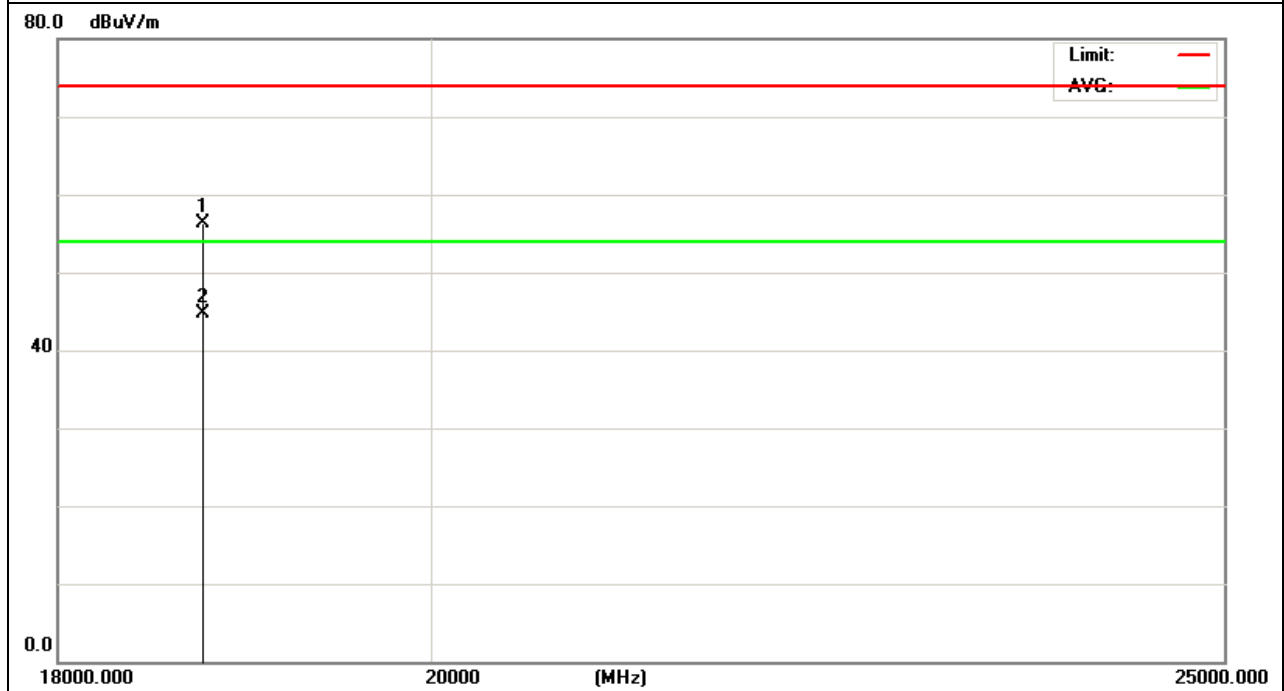


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	RX (worst case)	Polarization :	Horizontal
Measurement Distance	3 m	Frenqucy Range	18GHz to 25GHz
Test Power :	DC 3.7V from battery		

Frequency (MHz)	Meter Reading (dBμV)	Factor (dB)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector Type
18746.000	40.12	16.14	56.26	74.00	-17.74	
18746.000	28.56	16.14	44.70	54.00	-9.30	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

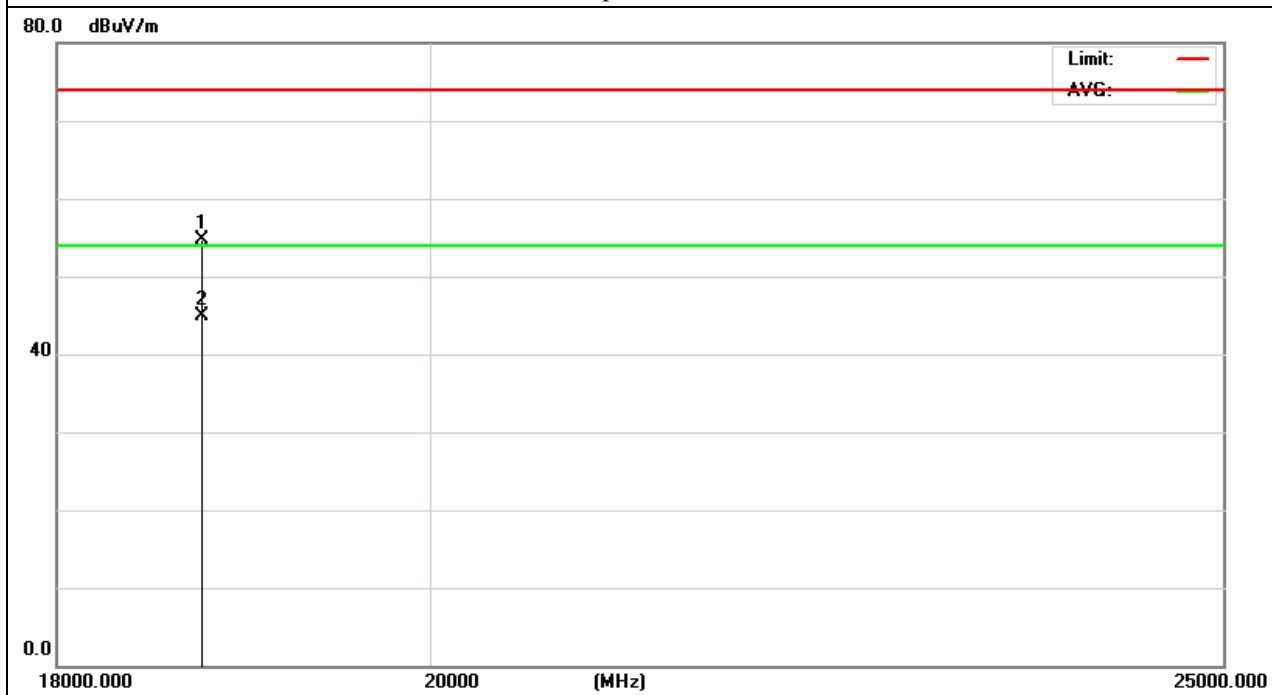


EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2020-10-15
Test Mode :	RX (worst case)	Polarization :	Vertical
Measurement Distance	3 m	Frenqucy Range	18GHz to 25GHz
Test Power :	DC 3.7V from battery		

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	
18747.000	38.62	16.14	54.76	74.00	-19.24	peak
18747.000	28.77	16.14	44.91	54.00	-9.09	AVG

Remark:

1. Factor = Antenna Factor + Cable Loss – Pre-amplifier.



Remark:

All the modes had been tested, but only the worst data recorded in the report.

No any other emissions detected which are tested to compliance with the limit. No recording in the test report.

Test result: The unit does meet the NCC requirements.

3.1.8 TEST RESULTS (RESTRICTED BANDS REQUIREMENTS)

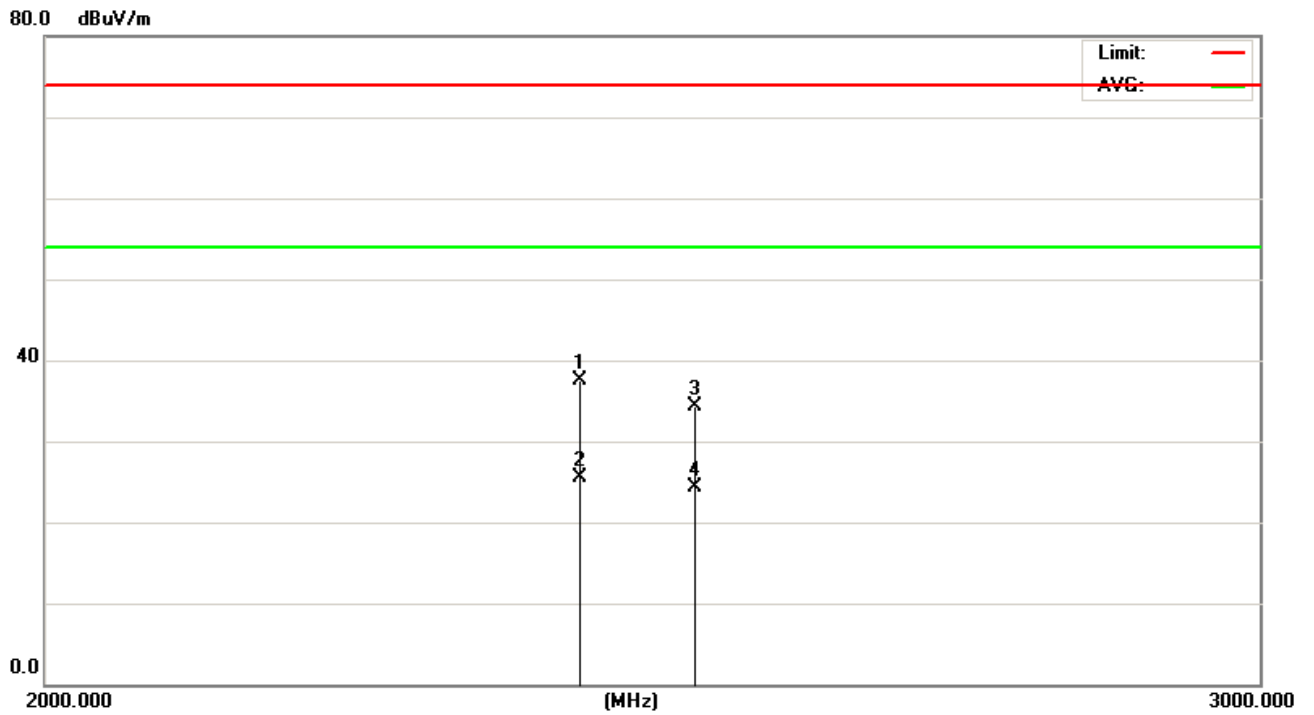
EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	24 °C	Relative Humidity :	48%
Pressure :	1010 hPa	Test Voltage :	DC 3.7V from battery
Test Mode :	TX		
Note :	1. The transmitter was setup to transmit at the channel (CH01) & at the channel (CH26). Then the field strength was measured at 2310-2390 MHz & at 2483.5-2500 MHz.		

Freq. (MHz)	Ant.Pol. H/V	Reading		Ant/CF CF(dB)	Act		Limit		Note
		Peak (dBuv)	AV (dBuv)		Peak (dBuv/m)	AV (dBuv/m)	Peak (dBuv/m)	AV (dBuv/m)	
2390	V	43.64	32.36	-5.79	37.85	26.57	74.00	54.00	CH01
2390	H	43.98	31.59	-5.79	38.19	25.80	74.00	54.00	CH01
2483.5	V	39.66	30.25	-4.98	34.68	25.27	74.00	54.00	CH26
2483.5	H	40.47	30.14	-4.98	35.49	25.16	74.00	54.00	CH26
Note :		1. The transmitter was setup to transmit at the lowest channel (CH01). Then the field strength was measured at 2310-2390 MHz. 2. The transmitter was setup to transmit at the highest channel (CH26). Then the field strength was measured at 2483.5-2500 MHz.							

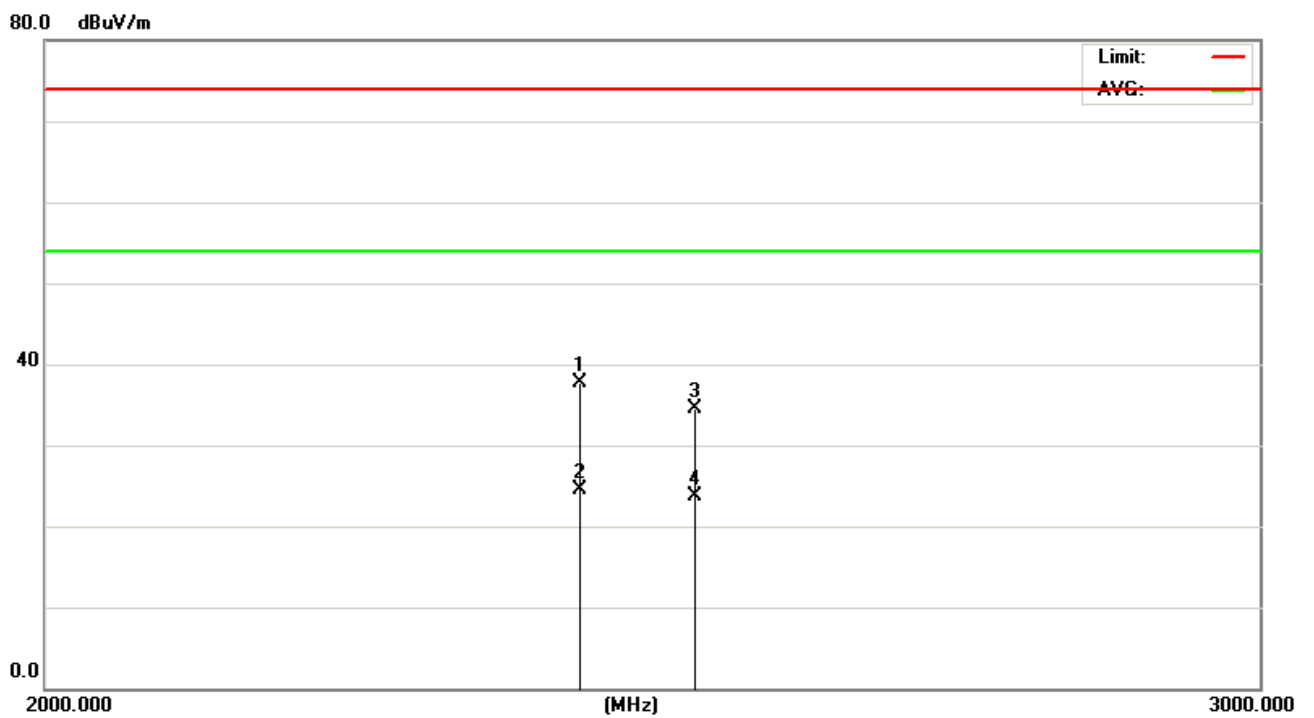
Remark :

- (1) Radiated emissions measured in frequency range above 1000MHz were made with an instrument using Peak detector mode
- (2) EUT Orthogonal Axis :
"X" - denotes Laid on Table ; "Y" - denotes Vertical Stand ; "Z" - denotes Side Stand
- (3) During the measurements above 1 GHz it is taken care of that the EUT is always within the 3 dB cone of radiation BW of the used antenna
- (4) Corr.Factor = Antenna Factor + Cable Loss – Pre-amplifier.

V



H



4. ANTENNA REQUIREMENT

4.1 STANDARD REQUIREMENT

LP0002/2.2 section -Antenna transmitter or transceiver motor of low power radio frequency used, the sections of this specification except as otherwise provided, shall be for the whole Fixed and semi-fixed or unique coupling (unique coupling) connected body. The manufacturer may be designed for users. And the replacement of the antenna due to damage, but not design or using an antenna or connection of other than the original certification standards for various types of cable's dayJack or electrical connector, such as: BNC, F type, N type, M type, UG type, RCA, SMA, SMB ...Etc., and other types of industrial or communication standard connectors.

4.2 EUT ANTENNA

The antenna is a 2.4 GHz PCB antenna antenna and no consideration of replacement, Antenna max gain is 0.0 dBi from 2.4GHz to 2.5GHz.

5. CONDUCTED EMISSIONS MEASUREMENT

5.1 CONDUCTED EMISSION MEASUREMENT

5.1.1 POWER LINE CONDUCTED EMISSION Limits (Frequency Range 150KHz-30MHz)

FREQUENCY (MHz)	Class A (dBuV)		Class B (dBuV)		Standard
	Quasi-peak	Average	Quasi-peak	Average	
0.15 -0.5			66 - 56 *	56 - 46 *	CISPR
0.50 -5.0			56.00	46.00	CISPR
5.0 -30.0			60.00	50.00	CISPR

0.15 -0.5			66 - 56 *	56 - 46 *	LP0002
0.50 -5.0			56.00	46.00	LP0002
5.0 -30.0			60.00	50.00	LP0002

Note:

- (1) The tighter limit applies at the band edges.
- (2) The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.

The following table is the setting of the receiver

Receiver Parameters	Setting
Attenuation	10 dB
Start Frequency	0.15 MHz
Stop Frequency	30 MHz
IF Bandwidth	9 kHz

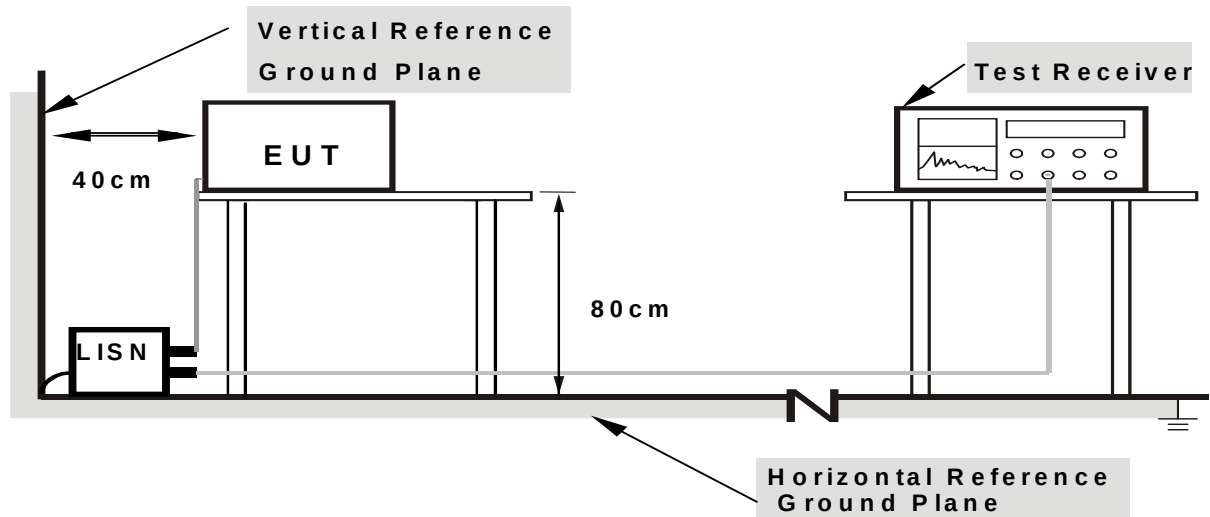
5.1.2 TEST PROCEDURE

- The EUT was placed 0.4 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipments powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
- Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
- I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
- LISN at least 80 cm from nearest part of EUT chassis.
- For the actual test configuration, please refer to the related Item –EUT Test Photos.

5.1.3 DEVIATION FROM TEST STANDARD

No deviation

5.1.4 TEST SETUP

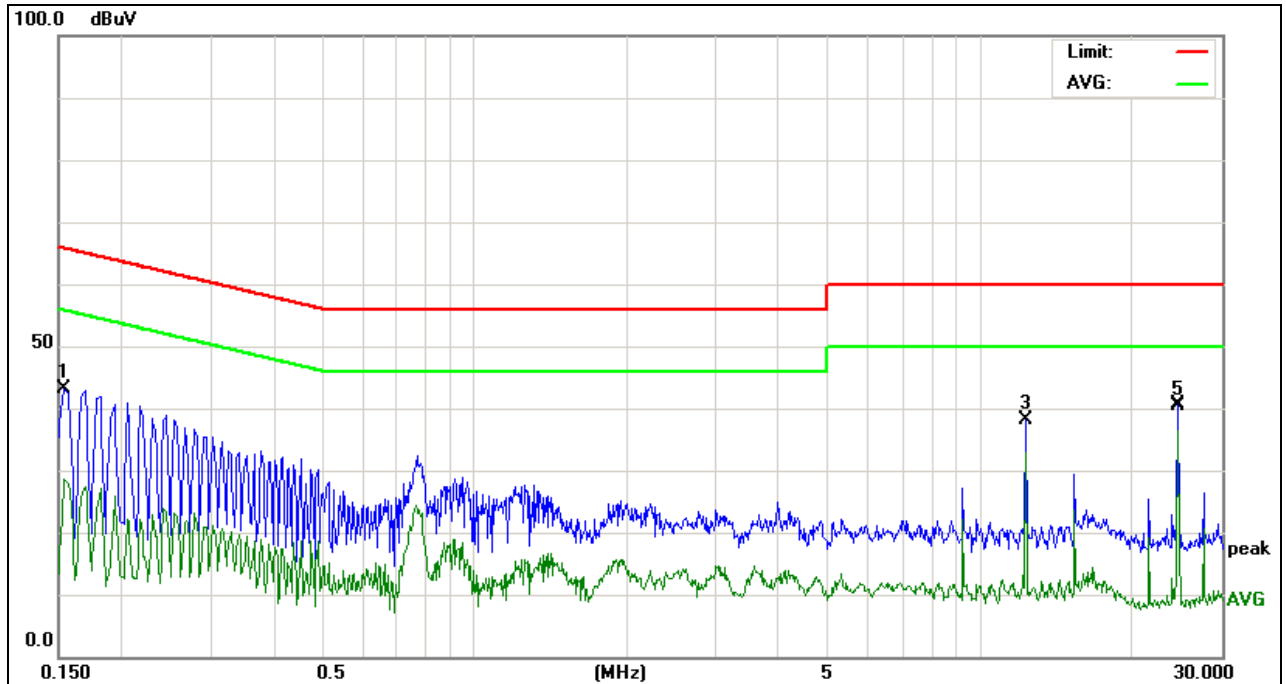


Note: 1.Support units were connected to second LISN.

2.Both of LISNs (AMN) are 80 cm from EUT and at least 80 from other units and other metal planes

5.1.5 TEST RESULT

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	26 °C	Relative Humidity :	54%
Pressure :	1010hPa	Test Date :	2020-10-15
Test Mode :	TX CH01 2403MHz(worst case)	Phase :	L
Test Voltage :	DC 5V from adapter, AC 110V/60Hz for adapter		

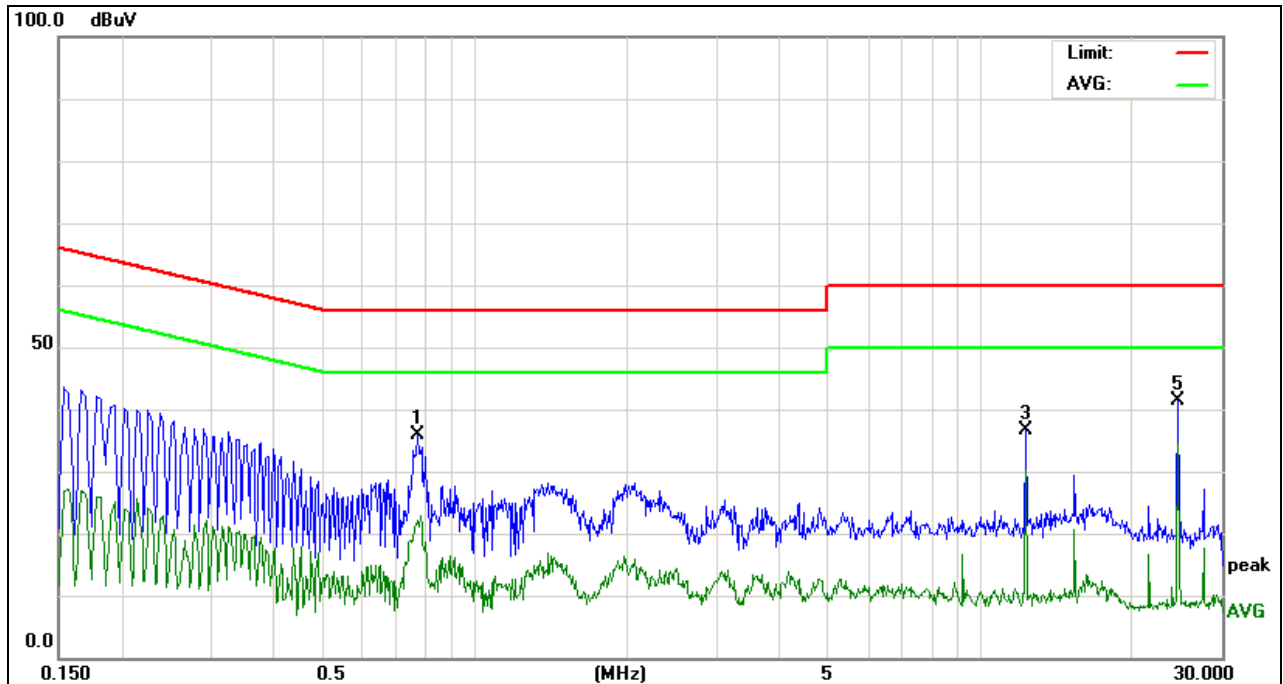


Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	
		MHz	dBuV	dB	dBuV	dBuV	dB	Detector
1		0.1539	31.38	11.84	43.22	65.78	-22.56	peak
2		0.1539	16.82	11.84	28.66	55.78	-27.12	AVG
3		12.2860	27.84	10.34	38.18	60.00	-21.82	peak
4		12.2860	22.57	10.34	32.91	50.00	-17.09	AVG
5		24.5740	29.28	11.22	40.50	60.00	-19.50	peak
6	*	24.5740	25.16	11.22	36.38	50.00	-13.62	AVG

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	26 °C	Relative Humidity :	54%
Pressure :	1010hPa	Test Date :	2020-10-15
Test Mode :	TX CH01 2403MHz(worst case)	Phase :	N
Test Voltage :	DC 5V from adapter, AC 110V/60Hz for adapter		

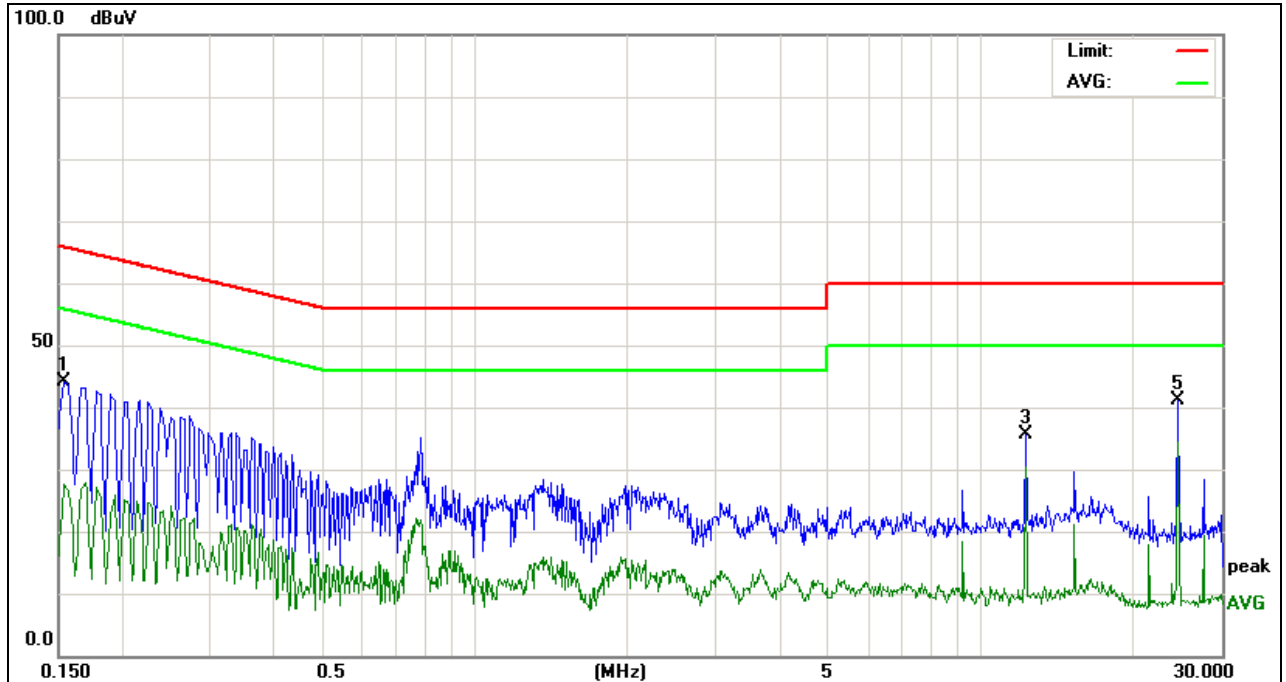


Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over	
		MHz	dBuV	dB	dBuV	dBuV	dB	Detector
1		0.7700	25.92	9.97	35.89	56.00	-20.11	peak
2		0.7700	12.83	9.97	22.80	46.00	-23.20	AVG
3		12.2900	26.25	10.34	36.59	60.00	-23.41	peak
4		12.2900	19.67	10.34	30.01	50.00	-19.99	AVG
5		24.5740	30.08	11.22	41.30	60.00	-18.70	peak
6	*	24.5740	23.27	11.22	34.49	50.00	-15.51	AVG

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	26 °C	Relative Humidity :	54%
Pressure :	1010hPa	Test Date :	2020-10-15
Test Mode :	Mode2	Phase :	L
Test Voltage :	DC 5V from adapter, AC 110V/60Hz for adapter		

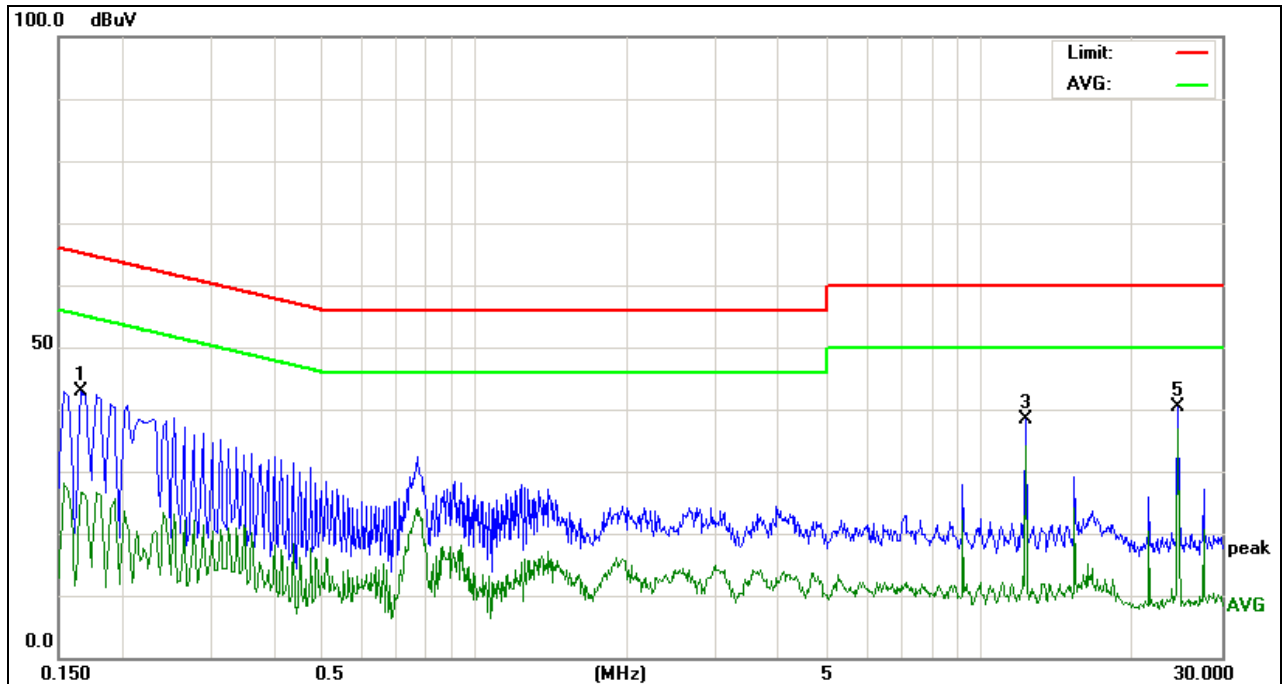


Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over	
		MHz	dBuV	dB	dBuV	dBuV	dB	Detector
1		0.1539	32.41	11.84	44.25	65.78	-21.53	peak
2		0.1539	16.00	11.84	27.84	55.78	-27.94	AVG
3		12.2860	25.33	10.34	35.67	60.00	-24.33	peak
4		12.2860	19.99	10.34	30.33	50.00	-19.67	AVG
5		24.5780	29.89	11.22	41.11	60.00	-18.89	peak
6	*	24.5780	23.17	11.22	34.39	50.00	-15.61	AVG

EUT :	Fiedora Wireless Microphone	Model Name :	G1
Temperature :	26 °C	Relative Humidity :	54%
Pressure :	1010hPa	Test Date :	2020-10-15
Test Mode :	Mode2	Phase :	N
Test Voltage :	DC 5V from adapter, AC 110V/60Hz for adapter		



Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Insertion Loss + Cable Loss + Pulse limit.
3. '*' means the worst case

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector
		MHz	dBuV	dB	dBuV	dBuV	dB	
1		0.1660	31.29	11.61	42.90	65.15	-22.25	peak
2		0.1660	16.40	11.61	28.01	55.15	-27.14	AVG
3		12.2860	27.99	10.34	38.33	60.00	-21.67	peak
4		12.2860	23.90	10.34	34.24	50.00	-15.76	AVG
5		24.5740	29.10	11.22	40.32	60.00	-19.68	peak
6	*	24.5740	25.67	11.22	36.89	50.00	-13.11	AVG

6. EUT TEST PHOTO**Radiated Measurement Photos**

Above 1G**Conducted Measurement Photos**