



Shenzhen Huaxin Information Technology Service Co., Ltd

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TEST REPORT

Report No.: **HX260518R003**

FCC ID.....: **2BV4D-VOCCI2601**

Applicant.....: **Vocci Inc.**

Address.....: 8 The Green, Suite A, Dover, DE 19901, USA

Manufacturer.....: Vocci Inc.

Address.....: 8 The Green, Suite A, Dover, DE 19901, USA

Product Name.....: **Vocci Ring 1**

Trade Mark.....: VOCCI

Model/Type reference.....: VR1

Listed Model(s): /

Standard.....: **FCC CFR Title 47 Part 15 Subpart C Section 15.247**

Date of receipt of test sample...: May. 08, 2026

Date of testing.....: May. 11, 2026 ~ May. 25, 2026

Date of issue.....: May. 26, 2026

Result.....: **PASS**

Compiled by:

(Printed name + signature)

Terry Su

Approved by:

(Printed name + signature)

Amy Zhai



Testing Laboratory Name.....: **Shenzhen Huaxin Information Technology Service Co., Ltd**

Address.....: 101, R & D Building, No.3 guansheng 4th Road, Luhua Community,
Guanhu Street, Longhua District, Shenzhen, Guangdong, China

This test report shall not be copied in any form except with the written approval of our laboratory. The customer shall not claim that the product has been endorsed by Shenzhen Huaxin Information Technology Service Co., Ltd. based on this report, The test results in the report are only applicable to the samples tested. Without the signatures of the compiled engineer and the approver, the test report will be invalid. Any objection shall be submitted to Shenzhen Huaxin Information Technology Service Co., Ltd. within 15 days from the date of receiving the report. After this period, it will not be considered. The test report only corresponds to the test sample.



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1. TEST SUMMARY

1.1. Test Standards

The tests were performed according to following standards:

[FCC Rules Part 15.247](#): Operation within the bands of 902-928MHz, 2400-2483.5MHz, and 5725-5850MHz.

[RSS-247 Issue 4](#): Standard Specifications for Frequency Hopping Systems (FHSs) and Digital Transmission Systems (DTSS) Operating in the Bands 902-928MHz, 2400-2483.5MHz and 5725-5850MHz.

[ANSI C63.10-2020](#): American National Standard for Testing Unlicensed Wireless Devices.

[RSS-Gen Issue 5](#): General Requirements for Compliance of Radio Apparatus.

1.2. Report version

Revised No.	Date of issue	Description
01	May. 26, 2026	Original



1.3. Test Description

FCC Part 15 Subpart C (15.247)			
Test Item	Standard Section	Result	Test Engineer
Antenna Requirement	15.203 & 15.247(b)(4)	Pass	Sain Liao
Conducted Emission	15.207	Pass	Ann Lu
Conducted Band Edge and Spurious Emissions	15.247(d)	Pass	Sain Liao
Radiated Emissions Restricted Band and Radiated Spurious Emissions	15.205&15.209 & 15.247(d)	Pass	Sain Liao
6dB Bandwidth	15.247(a)(2)	Pass	Sain Liao
Occupied Bandwidth	/	Pass	Sain Liao
Peak Output Power	15.247(b)(3)	Pass	Sain Liao
Power Spectral Density	15.247(e)	Pass	Sain Liao
Transmitter Radiated Spurious	15.209&15.247(d)	Pass	Sain Liao

Note: "N/A" is not applicable.

The measurement uncertainty is not included in the test result.



1.4. Test Facility

Shenzhen Huaxin Information Technology Service Co., Ltd

Add: 101, R & D Building, No.3 guansheng 4th Road, Luhuhu Community, Guanhu Street, Longhua District, Shenzhen, Guangdong, China

Laboratory accreditation

The test facility is recognized, certified, or accredited by the following organizations:

A2LA-Lab Cert. No.: 6855.01

Shenzhen Huaxin Information Technology Service Co., Ltd EMC Laboratory has been accredited by A2LA for technical competence in the field of electrical testing, and proved to be in compliance with ISO/IEC 17025: 2017 General Requirements for the Competence of Testing and Calibration Laboratories and any additional program requirements in the identified field of testing.

Industry Canada (Company Number: 31786, CAB Identifier: CN0147)

Shenzhen Huaxin Information Technology Service Co., Ltd EMC Laboratory has been registered by Certification and Engineer Bureau of Industry Canada for the performance of with Registration NO.: 31786.

FCC (Registration No.: 932271, Designation Number CN1344)

Shenzhen Huaxin Information Technology Service Co., Ltd 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 our files. Registration NO.: 932271.

1.5. Measurement Uncertainty

The data and results referenced in this document are true and accurate. The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities. The measurement uncertainty was calculated for all measurements listed in this test report acc. to TR-100028-01 "Electromagnetic compatibility and Radio spectrum Matters (ERM); Uncertainties in the measurement of mobile radio equipment characteristics; Part 1" and TR-100028-02 "Electromagnetic compatibility and Radio spectrum Matters (ERM); Uncertainties in the measurement of mobile radio equipment characteristics; Part 2 " and is documented in the Shenzhen Huaxin Information Technology Service Co., Ltd quality system acc. to DIN EN ISO/IEC 17025. Furthermore, component and process variability of devices similar to that tested may result in additional deviation. The manufacturer has the sole responsibility of continued compliance of the device.

Below is the best measurement capability for Shenzhen Huaxin Information Technology Service Co., Ltd



Test Items	Measurement Uncertainty	Notes
DTS Bandwidth	$\pm 3.70\%$	(1)
Maximum Conducted Output Power	$\pm 0.60\text{dB}$	(1)
Maximum Power Spectral Density Level	$\pm 0.46\text{dB}$	(1)
Band-edge Compliance	$\pm 4.40\text{dB}$	(1)
Conducted Spurious Emissions	$\pm 1.40\text{dB}$	(1)
Conducted Emissions 9kHz~30MHz	$\pm 3.10\text{dB}$	(1)
Radiated Emissions 9kHz~30MHz	$\pm 3.62\text{dB}$	(1)
Radiated Emissions 30~1000MHz	$\pm 4.63\text{dB}$	(1)
Radiated Emissions 1~18GHz	$\pm 4.40\text{dB}$	(1)
Radiated Emissions 18~40GHz	$\pm 4.40\text{dB}$	(1)

Note (1): This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

1.6. Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

Temperature:	21°C ~ 27°C
Relative Humidity:	40% ~ 60%
Air Pressure:	101kPa



2. GENERAL INFORMATION

2.1. Client Information

Applicant:	Vocci Inc.
Address:	8 The Green, Suite A, Dover, DE 19901, USA
Manufacturer:	Vocci Inc.
Address:	8 The Green, Suite A, Dover, DE 19901, USA

2.2. General Description of EUT

Product Name:	Vocci Ring 1			
Trade Mark:	VOCCI			
Model/Type reference:	VR1			
Mame	Model	Ring Circle	Capacity	Color
Vocci Ring 1	VR1	6#\7#\8#	17.5mAh	1. Lumen 2. Lux 3. Eclipse 4. Midnight 5. Dawn
Vocci Ring 1	VR1	9#/10#/11#	21mAh	
Vocci Ring 1	VR1	12#/13#14#/15#	24mAh	
Power supply:	3.85Vdc from Li-ion Battery			
Hardware version:	/			
Software version:	/			
RF Specification				
Modulation:	GFSK			
Data rate:	1Mbps, 2Mbps			
Operation frequency:	2402MHz~2480MHz			
Channel number:	40			
Channel separation:	2MHz			
Antenna type:	Metal ring Antenna			
Antenna gain:	6#: -11.51dBi			
	7#: -7.8dBi			
	8#: -9.04dBi			
	9#: -6.55dBi			
	10#: -9.17dBi			
	11#: -12.88dBi			
	12#: -7.3dBi			
	13#: -7.84dBi			
	14#: -6.88dBi			



	15#: -9.02dBi
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2.3. Accessory Equipment information

Equipment Information			
Name	Model	S/N	Manufacturer
Notebook	MCLG-16	2NZBB24117801340	HUAWEI
AC/DC Adapter	TEKA-UCA20US	---	TEKA
Cable Information			
Name	Shielded Type	Ferrite Core	Length
Type-C Cable	Without	Without	0.8M
Test Software Information			
Name	Versions	/	/
Direct Test Mode Tool	V0.9.1	/	/



2.4. Operation state

Operation Frequency List: The EUT has been tested under typical operating condition. The Applicant provides communication tools software to control the EUT for staying in continuous transmitting and receiving mode for testing. BT BLE, 40 channels are provided to the EUT. Channels 00/19/39 were selected for testing. Operation Frequency List:

Channel	Frequency (MHz)
00	2402
01	2404
:	:
18	2438
19	2440
20	2442
:	:
38	2478
39	2480

Note: The display in grey were the channel selected for testing.

Test mode

For RF test items:
The engineering test program was provided and enabled to make EUT continuous transmit.
For AC power line conducted emissions:
The EUT was set to connect with the Bluetooth instrument under large package sizes transmission.
For Radiated spurious emissions test item:
The engineering test program was provided and enabled to make EUT continuous transmit. The EUT in each of three orthogonal axis emissions had been tested, but only the worst case (X axis) data recorded in the report.



2.5. Measurement Instruments List

RF Test System - SRD					
Item	Test Equipment	Manufacturer	Model No.	Versions/ Serial No.	Calibrated until
1	Spectrum Analyzer	Agilent	N9020A	MY51280803	Apr. 08, 2027
2	Wideband Radio Communication Tester	R&S	CMW500	157763	Apr. 08, 2027
3	MXG Vector Signal Generator	Agilent	N5182A	101795	Apr. 08, 2027
4	EXG Analog Signal Generator	Agilent	N5181A	MY47421151	Apr. 08, 2027
5	RF Sensor Unit	Techy	TR1029-2	20220428P009	Apr. 08, 2027
6	High and low temperature test chamber	Asprey	LX-225L	2020091401	Apr. 08, 2027
7	SRD Test Software	TACHOY	RTS	V1.0.0	/
8	2G/3G/4G Test Software	TST	TST-PASS	V2.0	/

Radiated emission					
Item	Test Equipment	Manufacturer	Model No.	Versions/ Serial No.	Calibrated until
1	EMI spectrum receiver	R&S	ESR7	102543	Apr. 09, 2027
2	9*6*6 anechoic chamber	Mao Rui	9*6*6	/	Apr. 09, 2028
3	Spectrum analyzer	R&S	FSV40-N	101795	Apr. 09, 2027
4	Preamplifier	Agilent	8449B	3008A00551	Apr. 08, 2027
5	Preamplifier	HP	8447D	1616A02061	Apr. 09, 2027
6	Preamplifier	SKET	LNPA1840G-50	SK2019040302	Apr. 09, 2027
7	Horn Antenna	SCHWARZBECK	BBHA9170	00369	Apr. 10, 2028
8	Horn Antenna	A. H. System, Inc	SAS-571	915	Apr. 10, 2028
9	Trilog-Broadband Antenna	SCHWARZBECK	VULB 9168	01318	Apr. 10, 2028
10	Loop Antenna	SCHWARZBECK	FMZB1519B	00128	Apr. 08, 2027
11	6dB Fixed Attenuator	SKET	AP_DC01G-2W-N-6dB	SK2021012803	Apr. 08, 2027
12	RF Cable 0.009~1000MHz	Langjingkeji	N/J-NJ-RG58(1G) 9m	/	Apr. 09, 2027
13	RF Cable 1000~18000MHz	Langjingkeji	N/J-SMAAJ-406(18G) 9m	/	Apr. 09, 2027
14	RF Cable	Langjingkeji	2.92/M-2.92/M-0.5M	/	Apr. 12, 2027
15	RF Cable 18000~40000MHz	Langjingkeji	2.92/M-2.92/M-3M	/	Apr. 12, 2027
16	Test Software	SKET	EMC-I	V1.4.0.1	/
17	Test Software	FARA	EZ-EMC	FA-03A3	/

Conducted emission					
Item	Test Equipment	Manufacturer	Model No.	Versions/ Serial No.	Calibrated until
1	LISN	R&S	ENV216	101291	Apr. 09, 2027
2	LISN	R&S	ESH3-Z5	894981/024	Apr. 09, 2027
3	EMI Test Receiver	R&S	ESR7	102543	Apr. 09, 2027
5	RF Cable	Langjingkeji	N/J-NJ-RG58(1G) 10m	/	Apr. 09, 2027



6	Test Software	SKET	EMC-I	V1.4.0.1	/
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Note: 1. The Cal. Interval was one year.

2. The cable loss has calculated in test result which connection between each test instruments.

3. TEST ITEM AND RESULTS

3.1. Conducted Emission

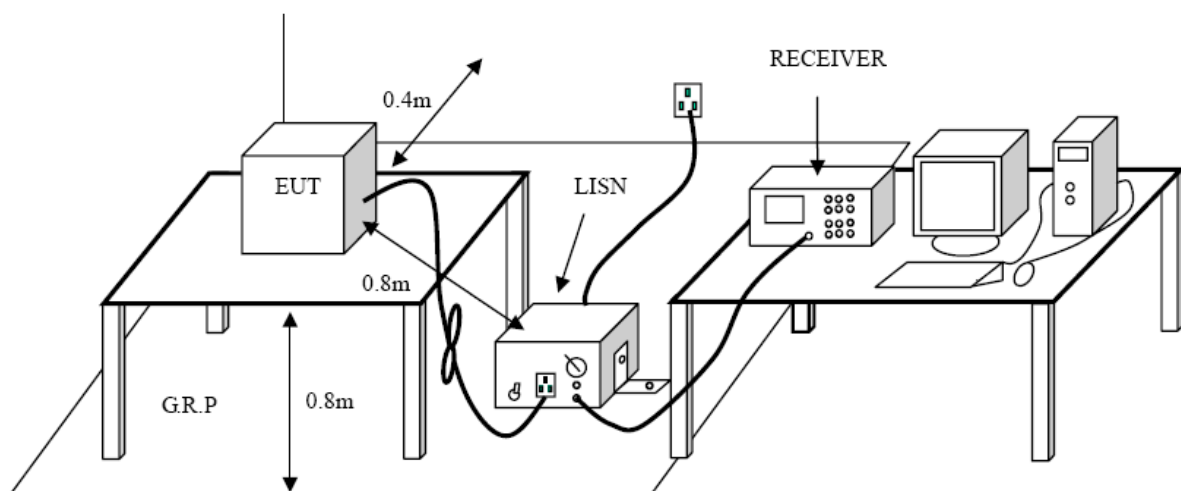
Limit

FCC CFR Title 47 Part 15 Subpart C Section 15.207

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 Configuration

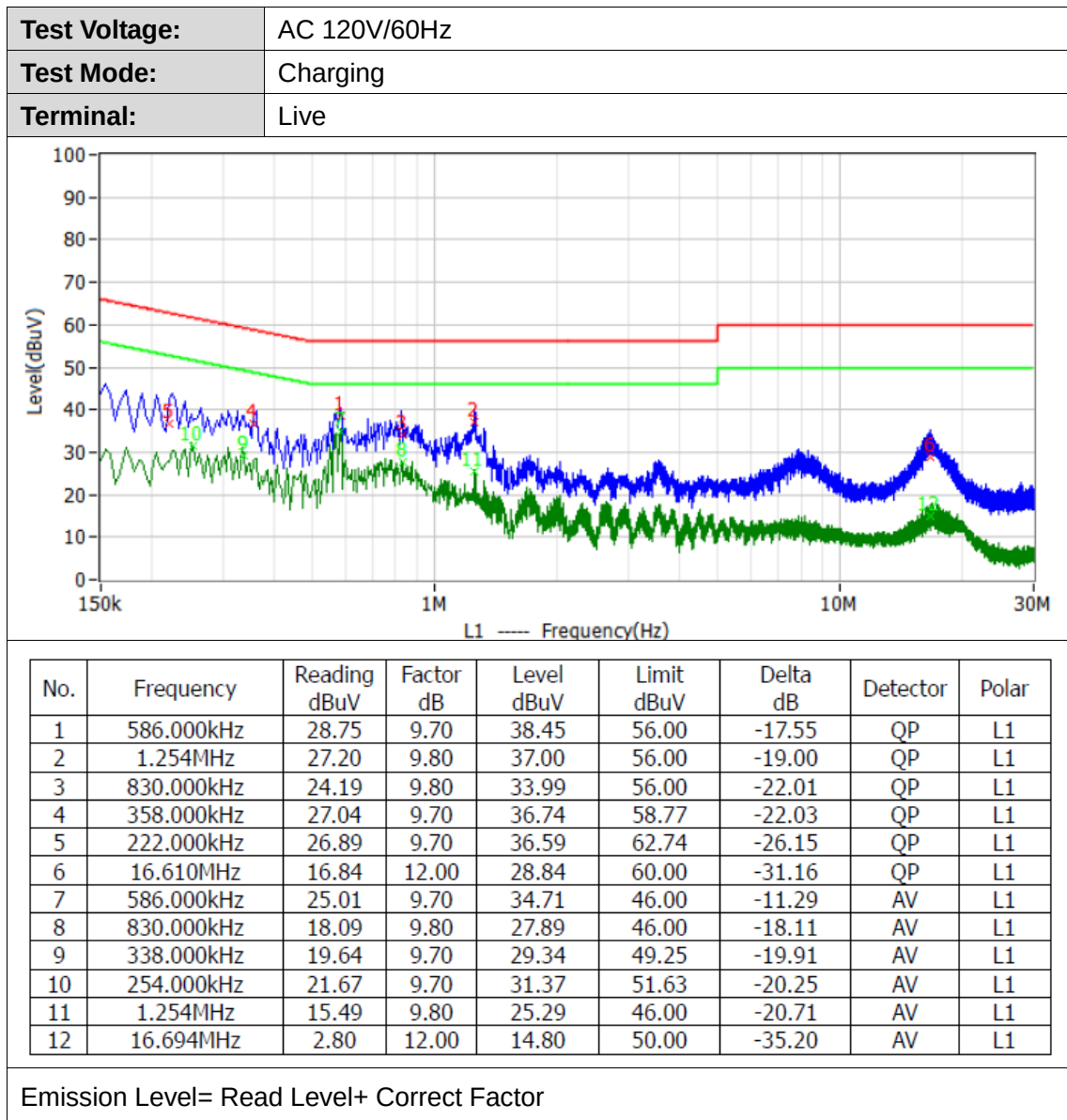


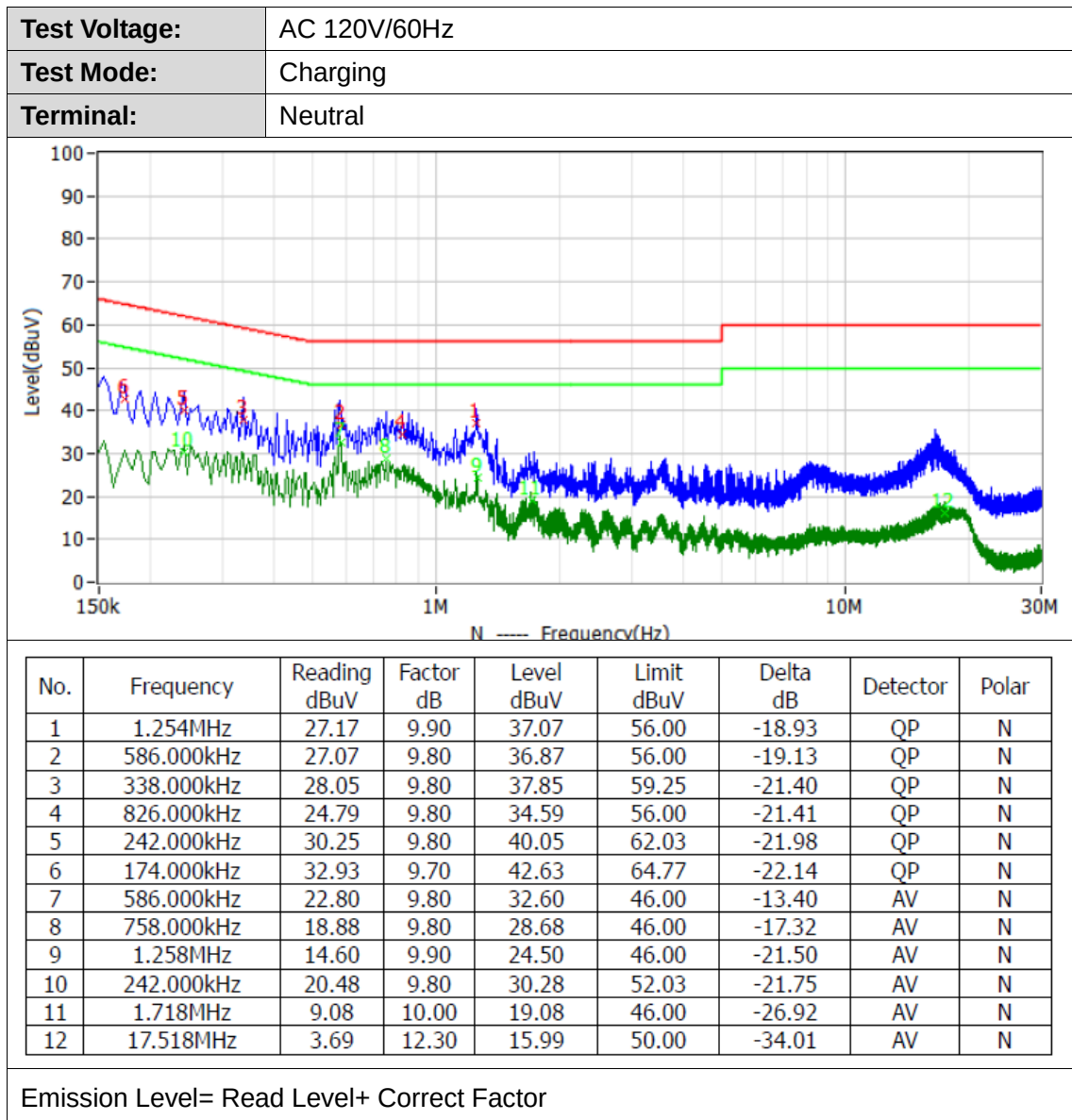
Test Procedure

1. The EUT was setup according to ANSI C63.10: 2020 requirements.
2. The EUT was placed on a platform of nominal size, 1 m by 1.5 m, Raised 80 cm above the conducting ground plane. The vertical conducting plane was located 40 cm to the rear of the EUT. All other surfaces of EUT were at least 80 cm from any other grounded conducting surface.
3. The EUT and simulators are connected to the main power through a line impedances stabilization network (LISN). The LISN provides a 50ohm /50uH coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN. (Please refer to the block diagram of the test setup and photographs)
4. Each current-carrying conductor of the EUT power cord, except the ground (safety) conductor, was individually connected through a LISN to the input power source.
5. The excess length of the power cord between the EUT and the LISN receptacle were folded back and forth at the center of the lead to form a bundle not exceeding 40 cm in length.
6. Conducted Emissions were investigated over the frequency range from 0.15MHz to 30MHz using a receiver bandwidth of 9 kHz.
7. During the above scans, the emissions were maximized by cable manipulation.

**Test Mode:**

Please refer to the clause 2.4.

Test Results





3.2. Radiated Emission

Limit

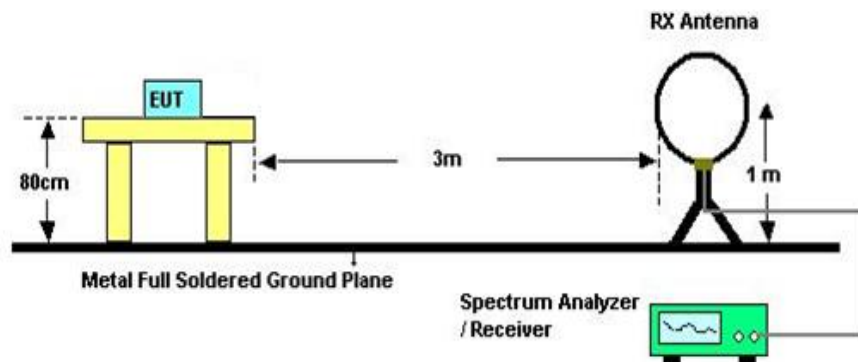
FCC CFR Title 47 Part 15 Subpart C Section 15.209

Frequency	Limit (dBuV/m @3m)	Value
30 MHz ~ 88 MHz	40.00	Quasi-peak
88 MHz ~ 216 MHz	43.50	Quasi-peak
216 MHz ~ 960 MHz	46.00	Quasi-peak
960 MHz ~ 1 GHz	54.00	Quasi-peak
Above 1 GHz	54.00	Average
	74.00	Peak

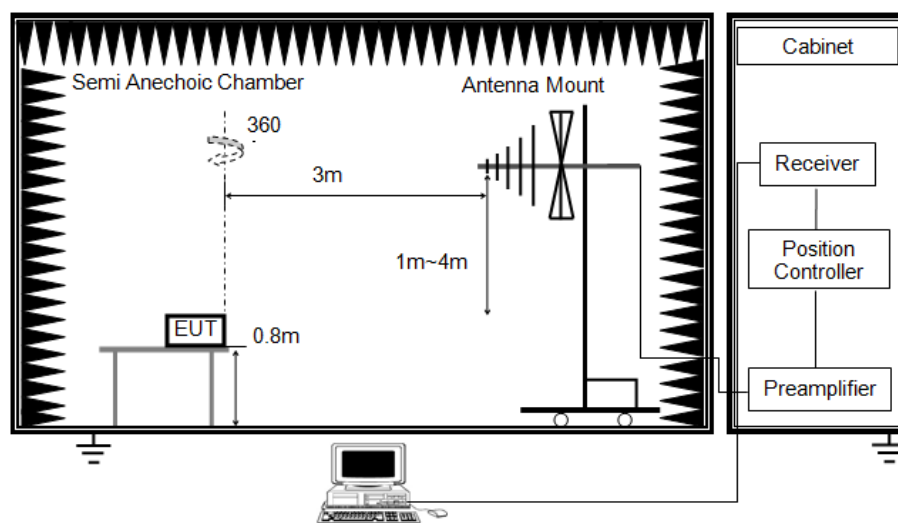
Note:

- (1) The tighter limit applies at the band edges.
- (2) Emission Level (dBuV/m)=20log Emission Level (uV/m).

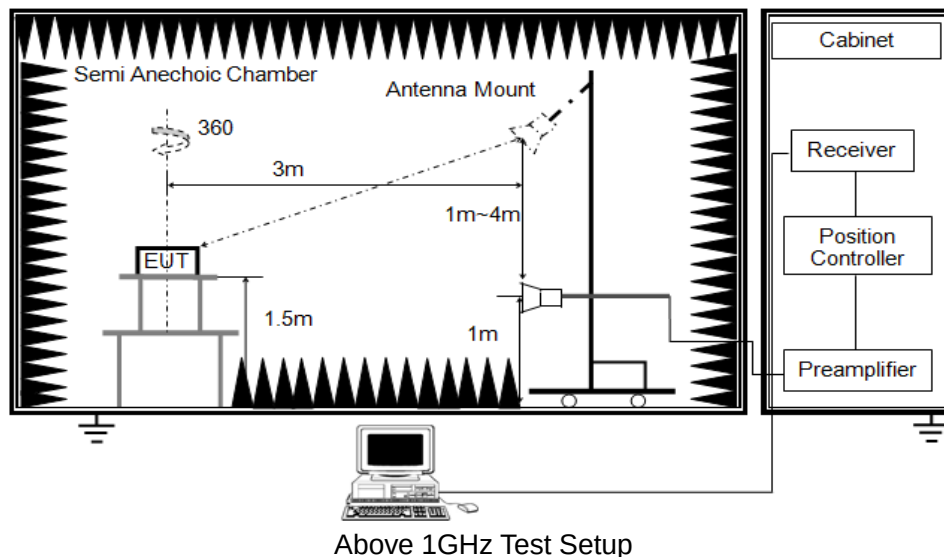
Test Configuration



Below 30MHz Test Setup



30MHz ~ 1000MHz Test Setup



Test Procedure

1. The EUT was setup and tested according to ANSI C63.10: 2020
 2. The EUT is placed on a turn table which is 0.8 meter above ground for below 1 GHz, and 1.5 m for above 1 GHz. The turn table is rotated 360 degrees to determine the position of the maximum emission level.
 3. The EUT was set 3 meters from the receiving antenna, which was mounted on the top of a variable height antenna tower.
 4. For each suspected emission, the EUT was arranged to its worst case and then tune the Antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level to comply with the guidelines.
 5. Set to the maximum power setting and enable the EUT transmit continuously.
 6. Use the following spectrum analyzer settings
 - (1) Span shall wide enough to fully capture the emission being measured;
 - (2) Below 30 MHz:
9kHz – 150kHz, RBW=200Hz, VBW $\geq$ RBW, Sweep=auto, Detector function=peak, Trace=max hold;
150kHz – 30MHz, RBW=9kHz, VBW $\geq$ RBW, Sweep=auto, Detector function=peak, Trace=max hold; If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak detector and reported.
 - (3) 30 MHz - 1 GHz:
RBW=120 kHz, VBW=300 kHz, Sweep=auto, Detector function=peak, Trace=max hold;
If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak detector and reported.
 - (3) From 1 GHz to 10th harmonic:
RBW=1MHz, VBW=3MHz Peak detector for Peak value.
RBW=1MHz, VBW $\geq$ 1/T Peak detector for Average value.
- Note 1: For the 1/T& Duty Cycle please refer to clause 3.8 Duty Cycle.

Test Mode

Please refer to the clause 2.4.



Test Result

9 KHz~30 MHz

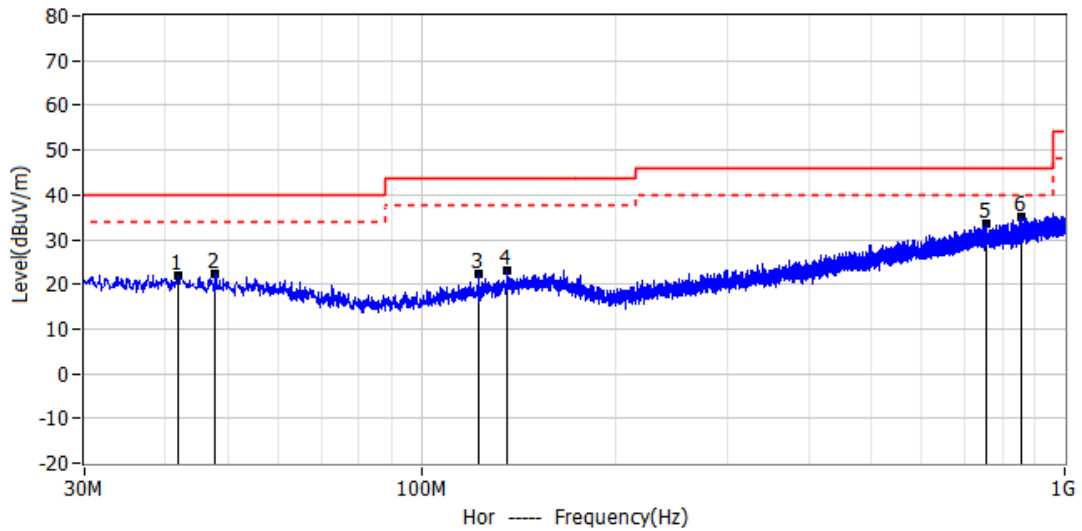
From 9 KHz to 30 MHz: Conclusion: PASS

Note: The amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has no need to be reported.



30MHz-1GHz

Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	6# Only worse case is reported



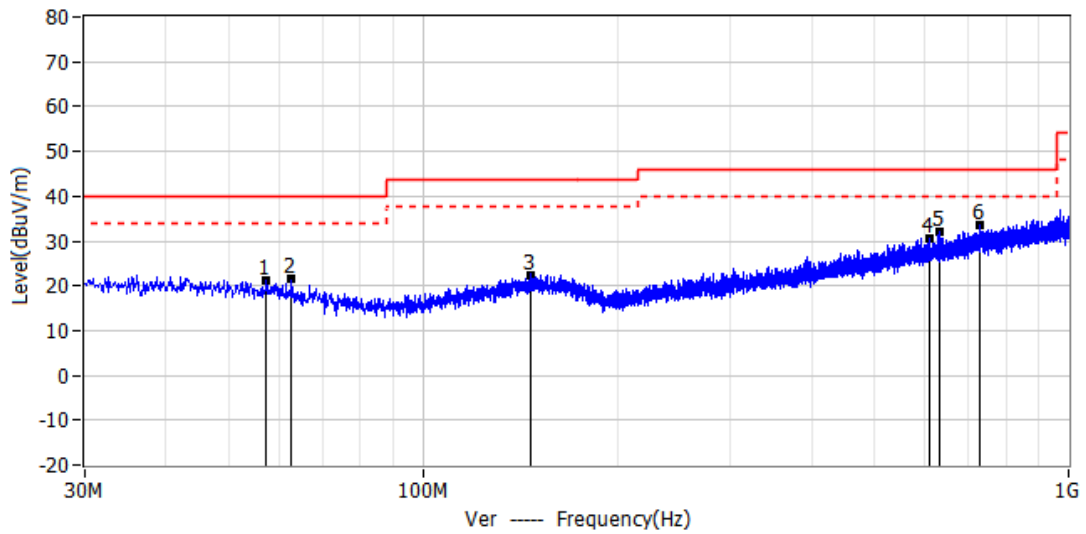
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	42.004MHz	8.2	13.8	22.0	40.0	-18.0	QP
2*	47.824MHz	8.7	13.5	22.2	40.0	-17.8	QP
3*	122.878MHz	10.0	12.3	22.3	43.5	-21.2	QP
4*	136.336MHz	9.7	13.4	23.1	43.5	-20.4	QP
5*	755.560MHz	10.9	22.6	33.5	46.0	-12.5	QP
6*	857.895MHz	11.6	23.5	35.1	46.0	-10.9	QP

Remarks:

- Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- Margin value = Level -Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	6# Only worse case is reported



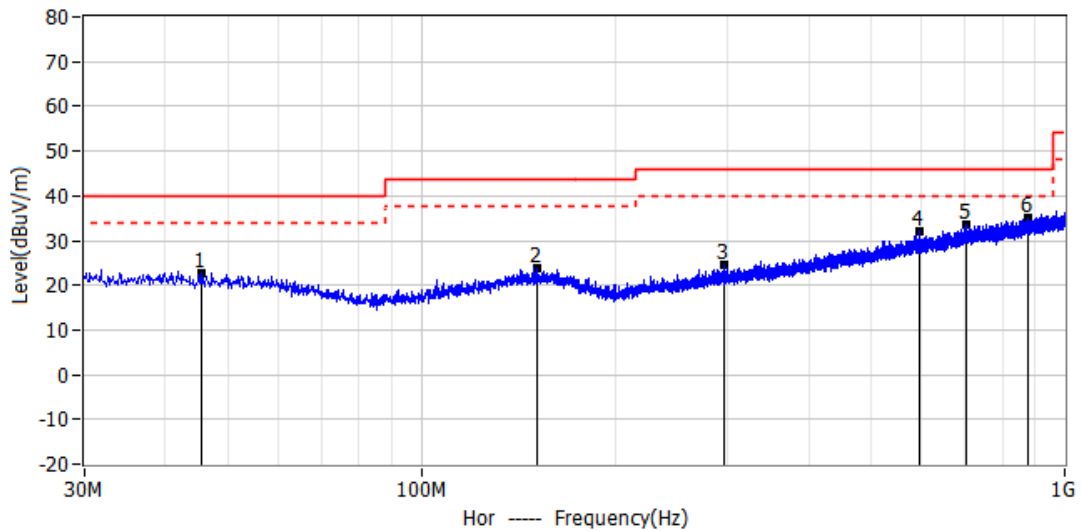
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	57.160MHz	8.1	13.0	21.1	40.0	-18.9	QP
2*	62.616MHz	9.2	12.2	21.4	40.0	-18.6	QP
3*	147.128MHz	8.5	14.0	22.5	43.5	-21.0	QP
4*	607.756MHz	10.4	20.3	30.7	46.0	-15.3	QP
5*	633.098MHz	11.6	20.6	32.2	46.0	-13.8	QP
6*	728.400MHz	11.2	22.3	33.5	46.0	-12.5	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	7# Only worse case is reported



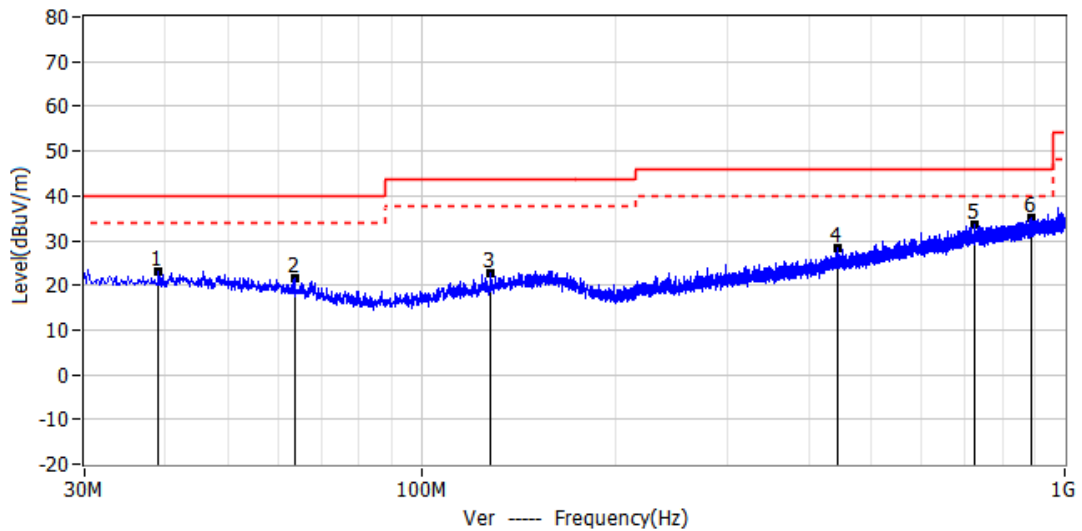
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	45.520MHz	9.2	13.6	22.8	40.0	-17.2	QP
2*	151.493MHz	9.6	14.2	23.8	43.5	-19.7	QP
3*	295.659MHz	10.8	13.8	24.6	46.0	-21.4	QP
4*	594.176MHz	12.0	19.9	31.9	46.0	-14.1	QP
5*	703.059MHz	11.6	21.8	33.4	46.0	-12.6	QP
6*	874.749MHz	11.6	23.6	35.2	46.0	-10.8	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	7# Only worse case is reported



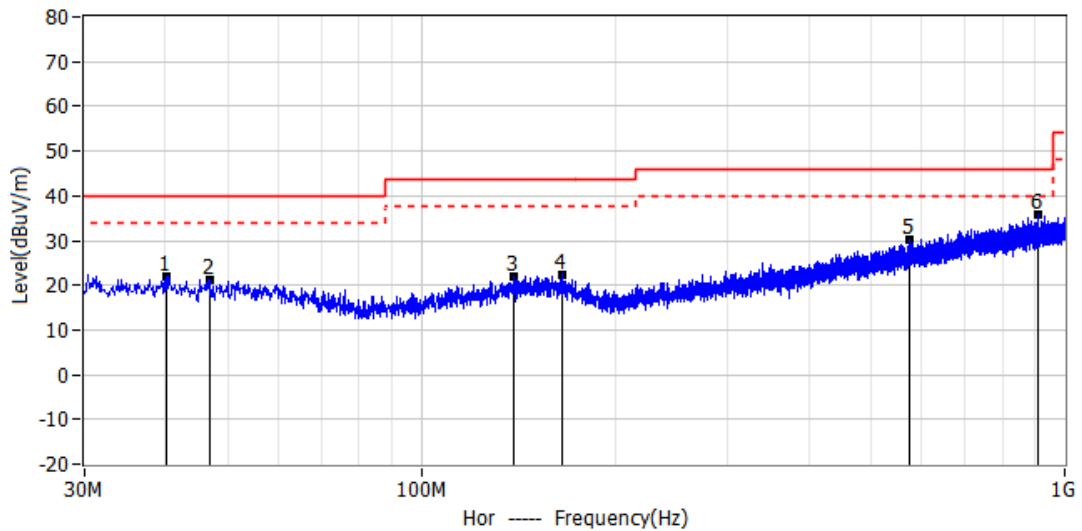
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	39.094MHz	9.2	13.7	22.9	40.0	-17.1	QP
2*	63.586MHz	9.5	12.0	21.5	40.0	-18.5	QP
3*	128.334MHz	10.2	12.6	22.8	43.5	-20.7	QP
4*	442.614MHz	10.9	17.3	28.2	46.0	-17.8	QP
5*	724.520MHz	11.5	22.2	33.7	46.0	-12.3	QP
6*	886.753MHz	11.2	23.8	35.0	46.0	-11.0	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	8# Only worse case is reported



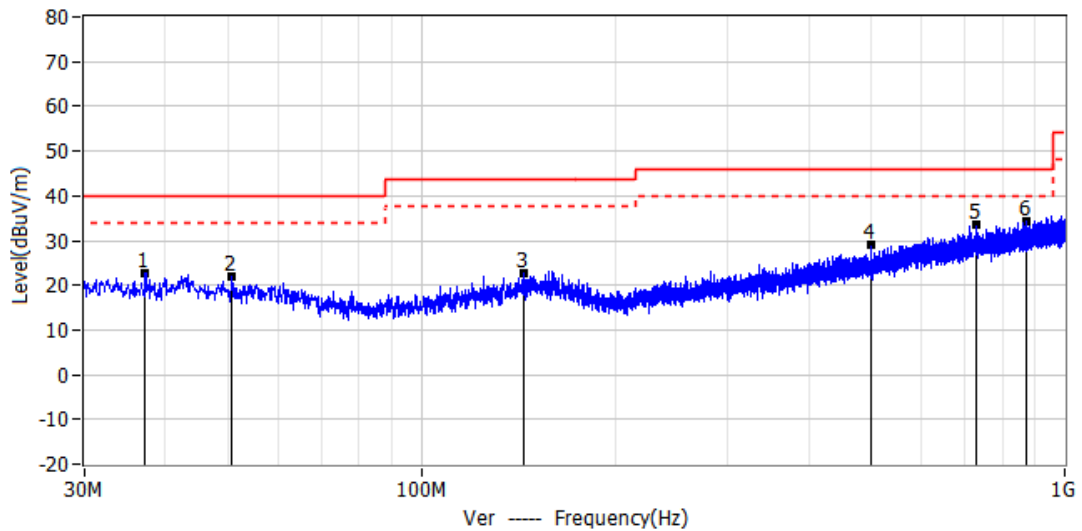
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	40.306MHz	8.0	13.9	21.9	40.0	-18.1	QP
2*	46.975MHz	7.8	13.4	21.2	40.0	-18.8	QP
3*	139.125MHz	8.1	13.8	21.9	43.5	-21.6	QP
4*	165.436MHz	8.7	13.8	22.5	43.5	-21.0	QP
5*	573.806MHz	10.5	19.7	30.2	46.0	-15.8	QP
6*	911.366MHz	11.6	24.2	35.8	46.0	-10.2	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	8# Only worse case is reported



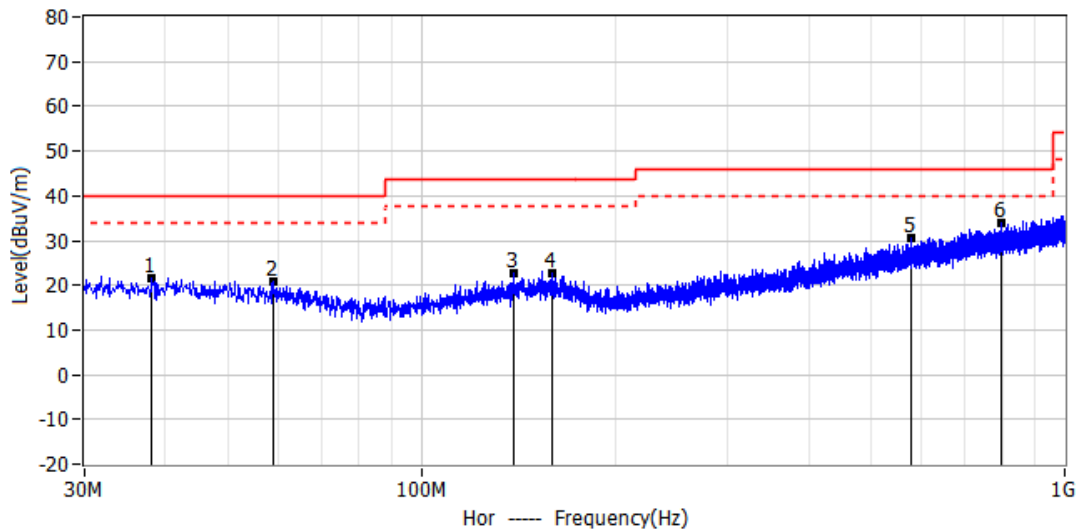
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	37.275MHz	9.2	13.6	22.8	40.0	-17.2	QP
2*	50.855MHz	8.5	13.5	22.0	40.0	-18.0	QP
3*	144.703MHz	8.8	13.9	22.7	43.5	-20.8	QP
4*	499.116MHz	10.8	18.1	28.9	46.0	-17.1	QP
5*	727.673MHz	11.1	22.3	33.4	46.0	-12.6	QP
6*	871.354MHz	10.6	23.7	34.3	46.0	-11.7	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	9# Only worse case is reported



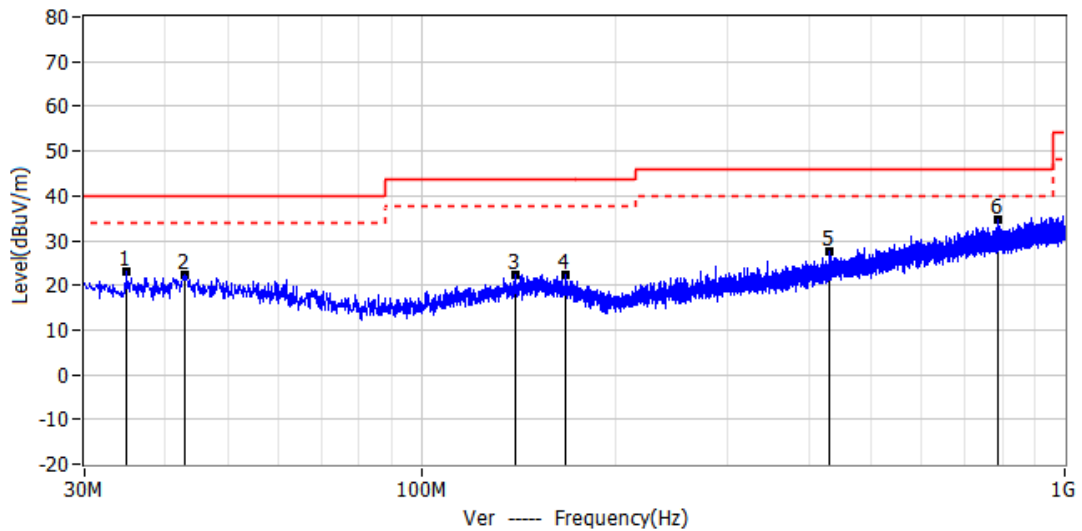
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	38.124MHz	8.0	13.7	21.7	40.0	-18.3	QP
2*	58.979MHz	8.0	12.9	20.9	40.0	-19.1	QP
3*	139.125MHz	8.9	13.8	22.7	43.5	-20.8	QP
4*	159.980MHz	8.5	14.3	22.8	43.5	-20.7	QP
5*	577.323MHz	11.0	19.7	30.7	46.0	-15.3	QP
6*	798.604MHz	11.1	22.9	34.0	46.0	-12.0	QP

Remarks:

- Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- Margin value = Level -Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	9# Only worse case is reported



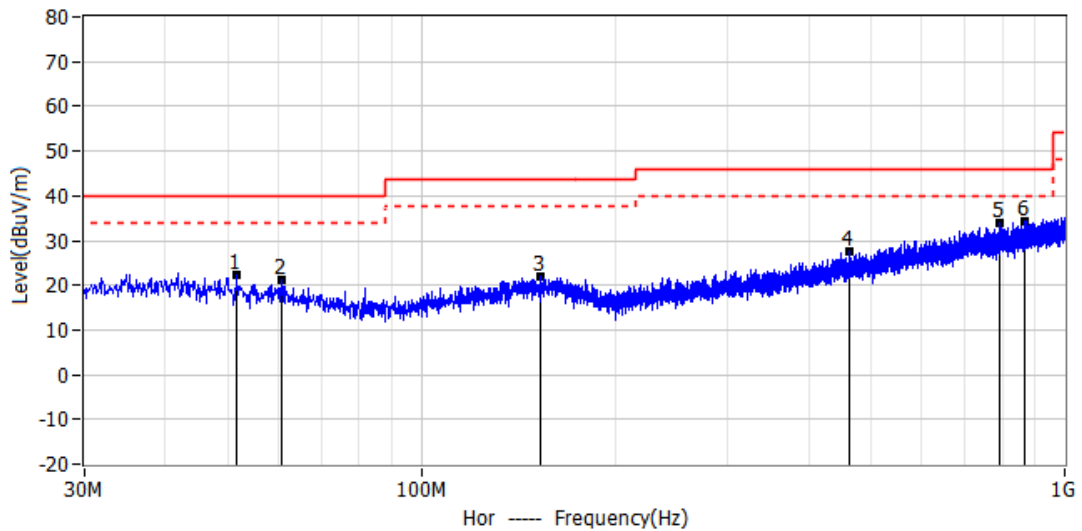
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	34.729MHz	9.9	13.3	23.2	40.0	-16.8	QP
2*	42.853MHz	8.6	13.7	22.3	40.0	-17.7	QP
3*	140.216MHz	8.7	13.6	22.3	43.5	-21.2	QP
4*	168.104MHz	8.9	13.6	22.5	43.5	-21.0	QP
5*	430.974MHz	10.5	17.0	27.5	46.0	-18.5	QP
6*	789.753MHz	11.6	22.9	34.5	46.0	-11.5	QP

Remarks:

- Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- Margin value = Level -Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	10# Only worse case is reported



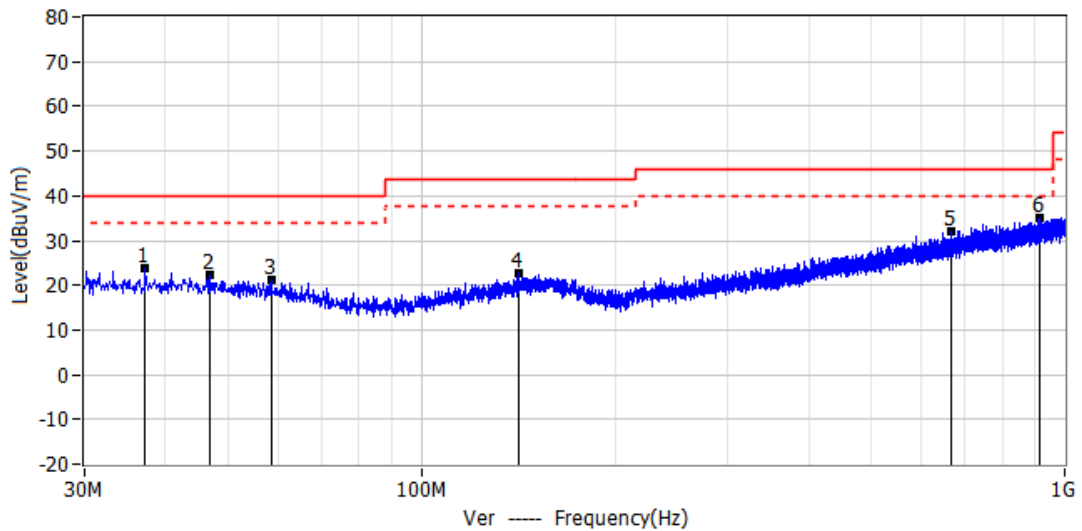
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	51.704MHz	8.9	13.4	22.3	40.0	-17.7	QP
2*	60.798MHz	8.6	12.5	21.1	40.0	-18.9	QP
3*	153.069MHz	8.0	14.0	22.0	43.5	-21.5	QP
4*	462.984MHz	10.0	17.7	27.7	46.0	-18.3	QP
5*	793.026MHz	11.0	22.9	33.9	46.0	-12.1	QP
6*	866.746MHz	10.8	23.6	34.4	46.0	-11.6	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	10# Only worse case is reported



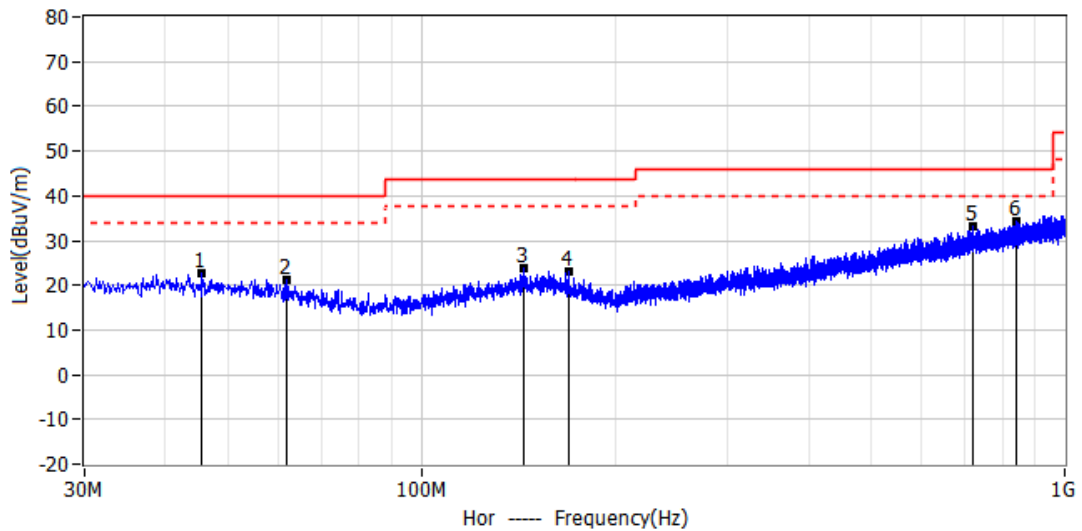
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	37.275MHz	10.2	13.6	23.8	40.0	-16.2	QP
2*	46.854MHz	9.0	13.5	22.5	40.0	-17.5	QP
3*	58.615MHz	8.2	12.9	21.1	40.0	-18.9	QP
4*	141.914MHz	8.7	13.9	22.6	43.5	-20.9	QP
5*	665.229MHz	11.1	21.1	32.2	46.0	-13.8	QP
6*	912.215MHz	10.9	24.2	35.1	46.0	-10.9	QP

Remarks:

- Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- Margin value = Level -Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	11# Only worse case is reported



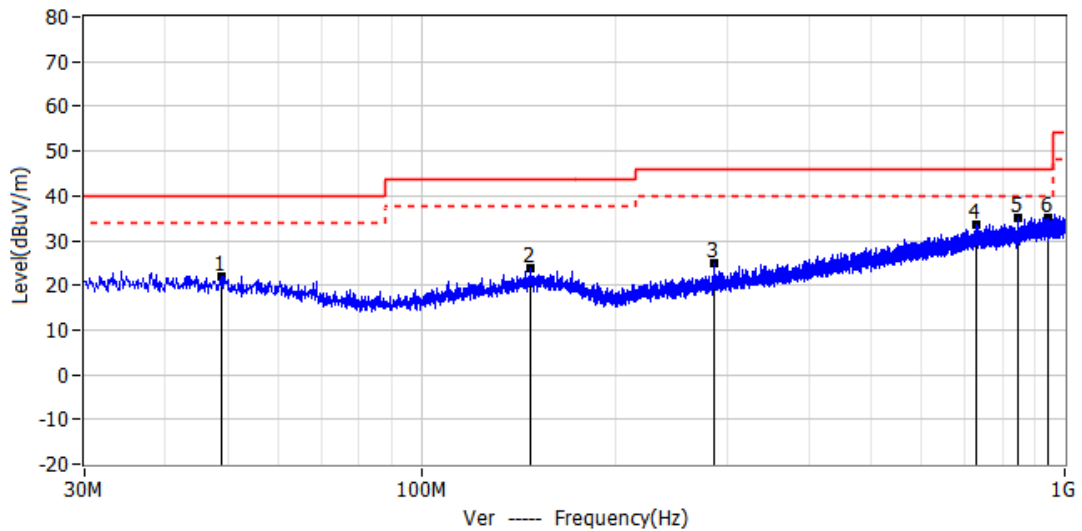
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	45.641MHz	9.0	13.6	22.6	40.0	-17.4	QP
2*	61.646MHz	8.8	12.4	21.2	40.0	-18.8	QP
3*	143.975MHz	9.9	13.9	23.8	43.5	-19.7	QP
4*	169.316MHz	9.4	13.5	22.9	43.5	-20.6	QP
5*	720.155MHz	11.3	21.9	33.2	46.0	-12.8	QP
6*	840.556MHz	10.9	23.4	34.3	46.0	-11.7	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	11# Only worse case is reported



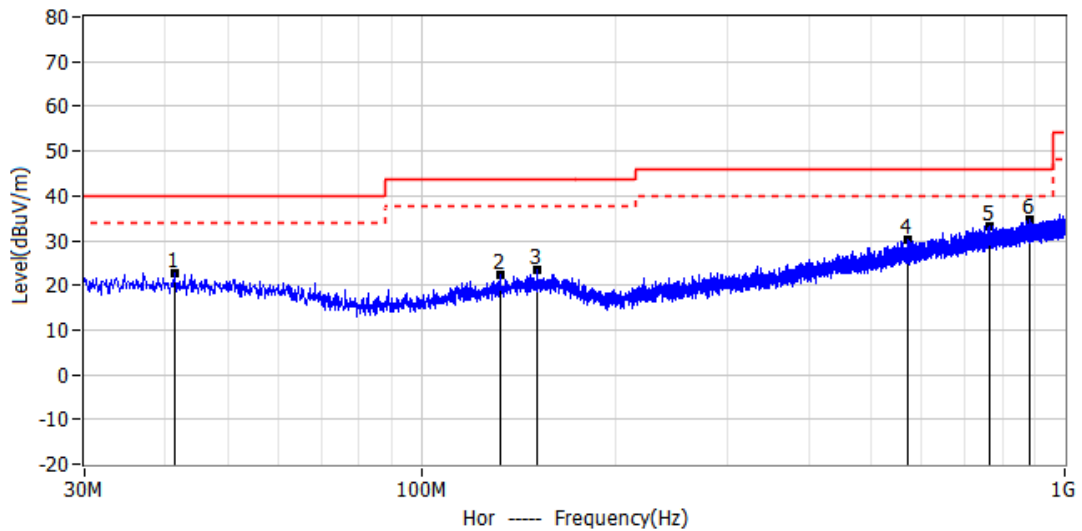
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	49.036MHz	8.2	13.7	21.9	40.0	-18.1	QP
2*	148.098MHz	9.8	14.1	23.9	43.5	-19.6	QP
3*	285.110MHz	11.3	13.5	24.8	46.0	-21.2	QP
4*	729.613MHz	11.3	22.4	33.7	46.0	-12.3	QP
5*	848.074MHz	11.8	23.3	35.1	46.0	-10.9	QP
6*	941.194MHz	10.7	24.5	35.2	46.0	-10.8	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	12# Only worse case is reported



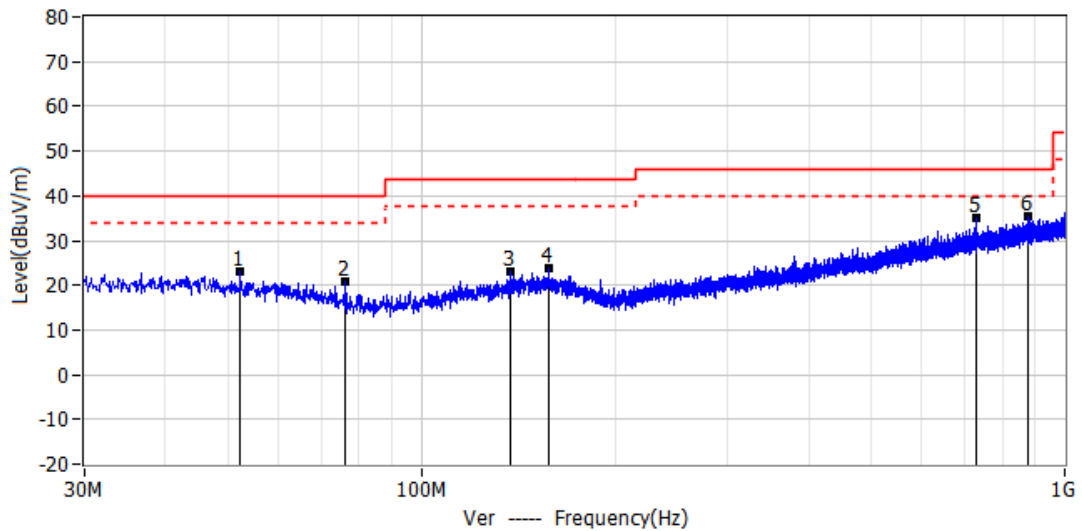
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	41.398MHz	8.9	13.8	22.7	40.0	-17.3	QP
2*	132.456MHz	9.1	13.1	22.2	43.5	-21.3	QP
3*	151.250MHz	9.3	14.3	23.6	43.5	-19.9	QP
4*	571.503MHz	10.7	19.6	30.3	46.0	-15.7	QP
5*	763.441MHz	10.6	22.7	33.3	46.0	-12.7	QP
6*	880.569MHz	11.0	23.7	34.7	46.0	-11.3	QP

Remarks:

- Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- Margin value = Level -Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	12# Only worse case is reported



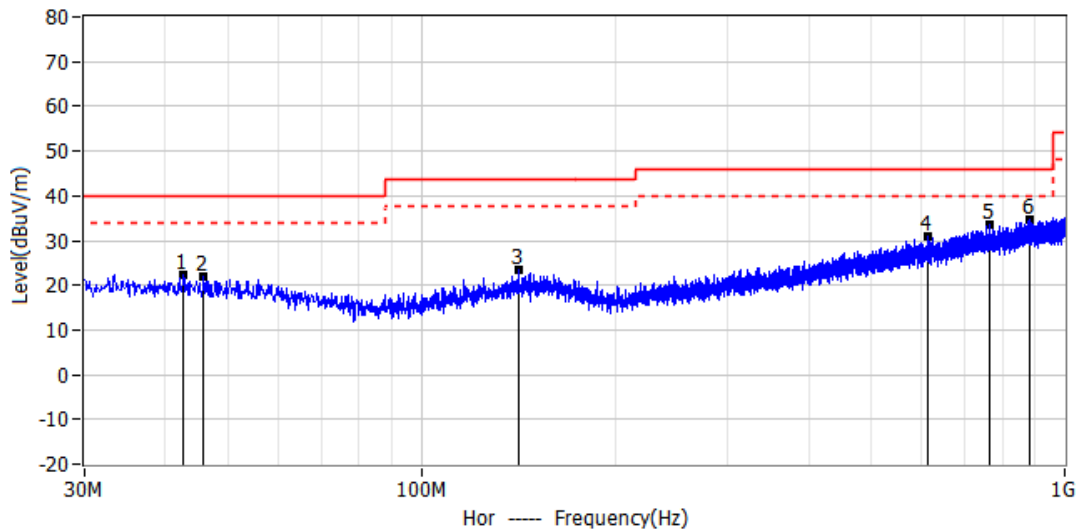
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	52.310MHz	9.7	13.3	23.0	40.0	-17.0	QP
2*	76.075MHz	10.8	10.1	20.9	40.0	-19.1	QP
3*	137.791MHz	9.6	13.5	23.1	43.5	-20.4	QP
4*	158.161MHz	9.3	14.4	23.7	43.5	-19.8	QP
5*	729.976MHz	12.5	22.4	34.9	46.0	-11.1	QP
6*	877.780MHz	11.9	23.7	35.6	46.0	-10.4	QP

Remarks:

- Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- Margin value = Level -Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	13# Only worse case is reported



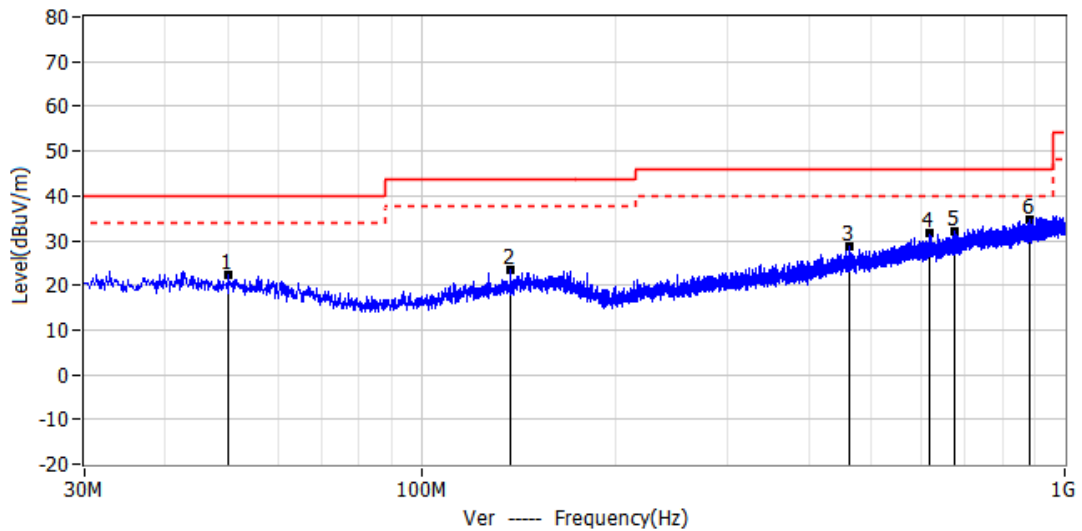
No	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	42.731MHz	8.5	13.7	22.2	40.0	-17.8	QP
2*	45.884MHz	8.3	13.6	21.9	40.0	-18.1	QP
3*	141.793MHz	9.5	13.9	23.4	43.5	-20.1	QP
4*	612.970MHz	10.4	20.5	30.9	46.0	-15.1	QP
5*	765.260MHz	11.0	22.7	33.7	46.0	-12.3	QP
6*	881.539MHz	10.9	23.7	34.6	46.0	-11.4	QP

Remarks:

- 1.Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- 2.Margin value = Level -Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	13# Only worse case is reported



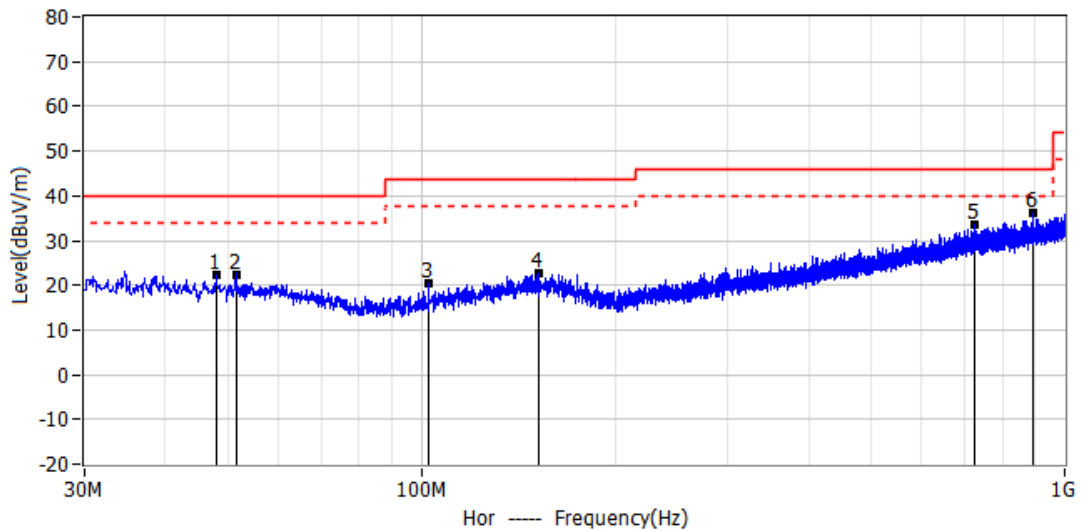
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	50.128MHz	8.8	13.5	22.3	40.0	-17.7	QP
2*	137.549MHz	9.8	13.5	23.3	43.5	-20.2	QP
3*	462.741MHz	11.0	17.6	28.6	46.0	-17.4	QP
4*	615.395MHz	10.8	20.7	31.5	46.0	-14.5	QP
5*	675.050MHz	10.9	21.3	32.2	46.0	-13.8	QP
6*	882.994MHz	11.0	23.8	34.8	46.0	-11.2	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	14# Only worse case is reported



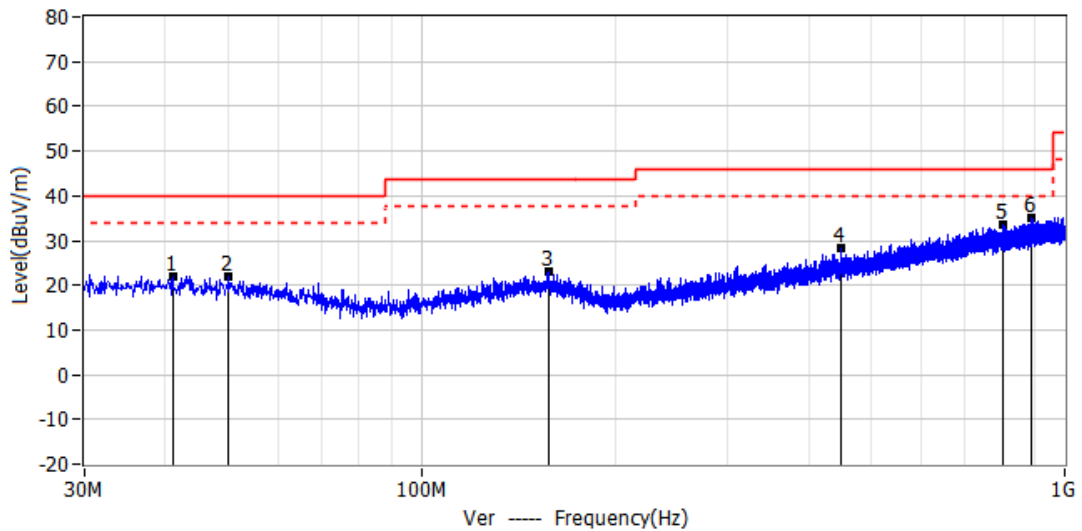
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	48.066MHz	9.0	13.5	22.5	40.0	-17.5	QP
2*	51.583MHz	9.1	13.4	22.5	40.0	-17.5	QP
3*	102.871MHz	9.9	10.6	20.5	43.5	-23.0	QP
4*	152.220MHz	8.6	14.1	22.7	43.5	-20.8	QP
5*	725.005MHz	11.3	22.2	33.5	46.0	-12.5	QP
6*	894.634MHz	12.2	24.1	36.3	46.0	-9.7	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	14# Only worse case is reported



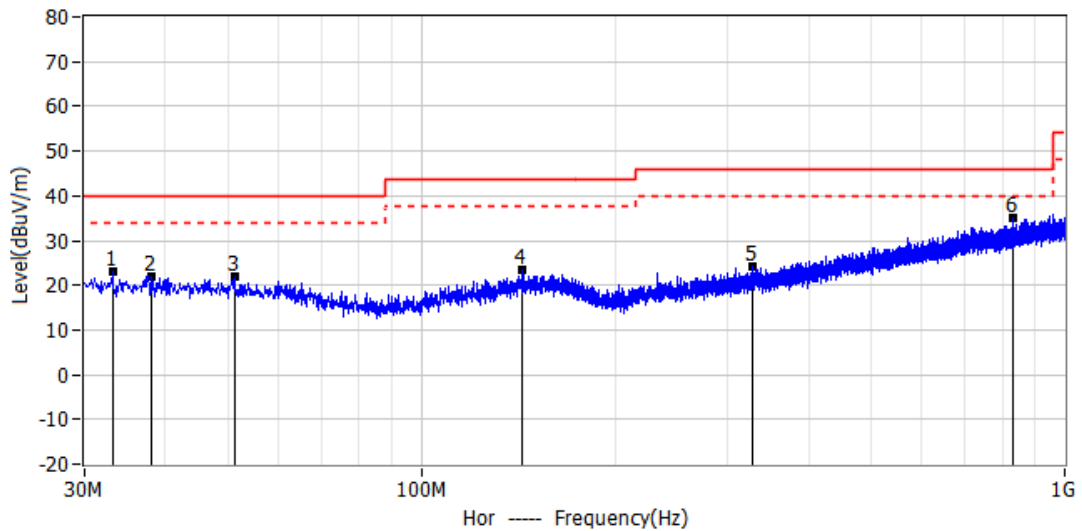
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	41.155MHz	8.0	13.8	21.8	40.0	-18.2	QP
2*	50.249MHz	8.5	13.5	22.0	40.0	-18.0	QP
3*	158.040MHz	8.8	14.4	23.2	43.5	-20.3	QP
4*	449.161MHz	10.9	17.5	28.4	46.0	-17.6	QP
5*	803.696MHz	10.6	22.9	33.5	46.0	-12.5	QP
6*	886.146MHz	11.2	23.8	35.0	46.0	-11.0	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Horizontal
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	15# Only worse case is reported



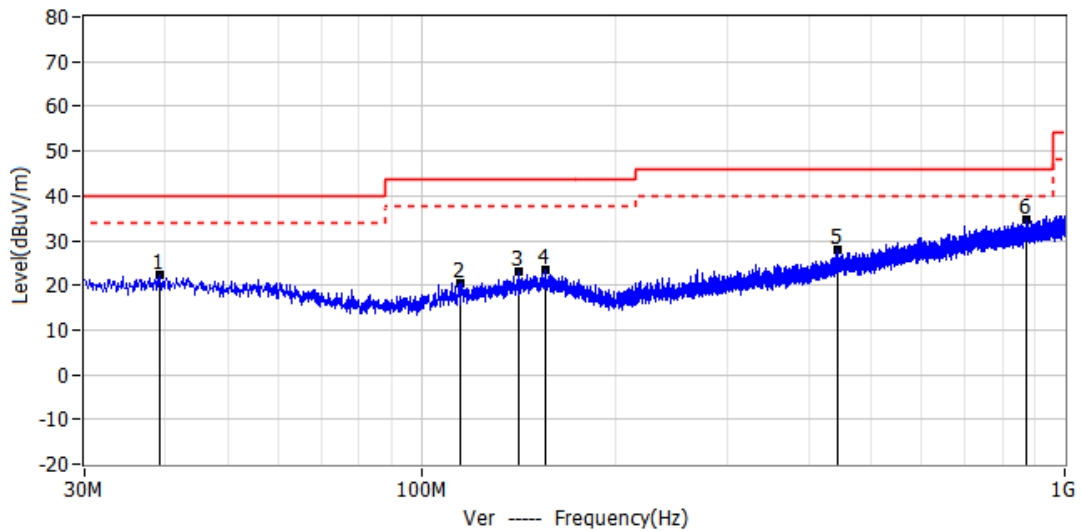
No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	33.153MHz	10.0	13.2	23.2	40.0	-16.8	QP
2*	38.124MHz	8.4	13.7	22.1	40.0	-17.9	QP
3*	51.340MHz	8.3	13.5	21.8	40.0	-18.2	QP
4*	143.854MHz	9.4	13.9	23.3	43.5	-20.2	QP
5*	327.548MHz	9.6	14.7	24.3	46.0	-21.7	QP
6*	832.796MHz	11.7	23.2	34.9	46.0	-11.1	QP

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	BLE 1Mbps Mode 2402MHz
Remark:	15# Only worse case is reported



No.	Frequency	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Delta dB	Detector
1*	39.215MHz	8.5	13.8	22.3	40.0	-17.7	QP
2*	115.118MHz	8.8	11.8	20.6	43.5	-22.9	QP
3*	141.793MHz	9.2	13.9	23.1	43.5	-20.4	QP
4*	155.979MHz	9.3	14.3	23.6	43.5	-19.9	QP
5*	443.099MHz	10.7	17.3	28.0	46.0	-18.0	QP
6*	870.869MHz	11.0	23.7	34.7	46.0	-11.3	QP

Remarks:

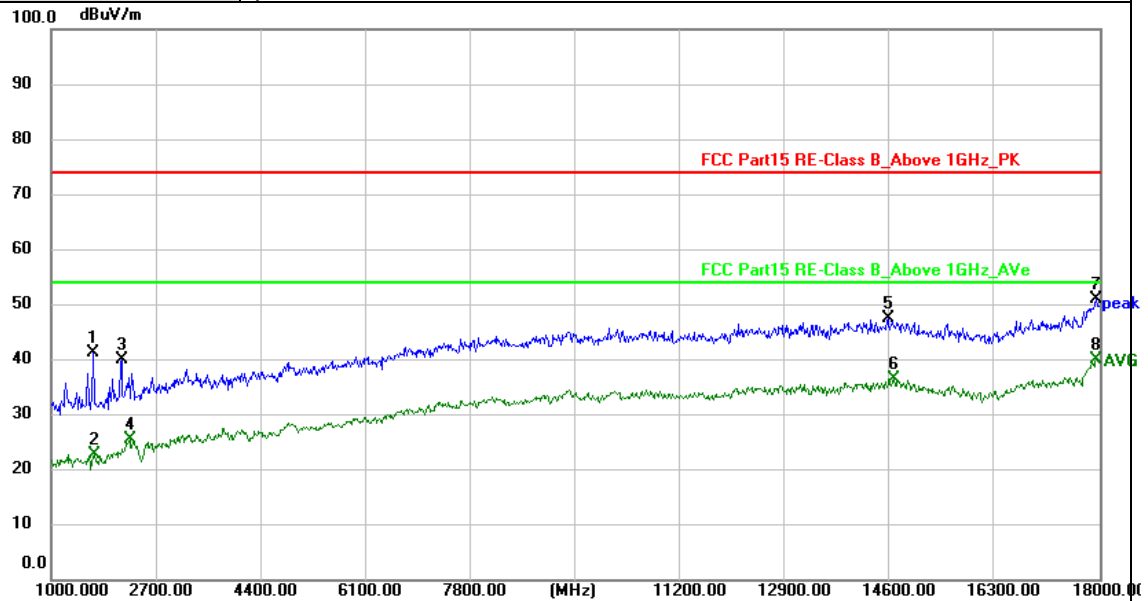
- Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- Margin value = Level -Limit value



Above 1GHz

1-18GHz

Ant. Pol.	Horizontal
Test Mode:	6# BLE 1Mbps Mode 2402MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.

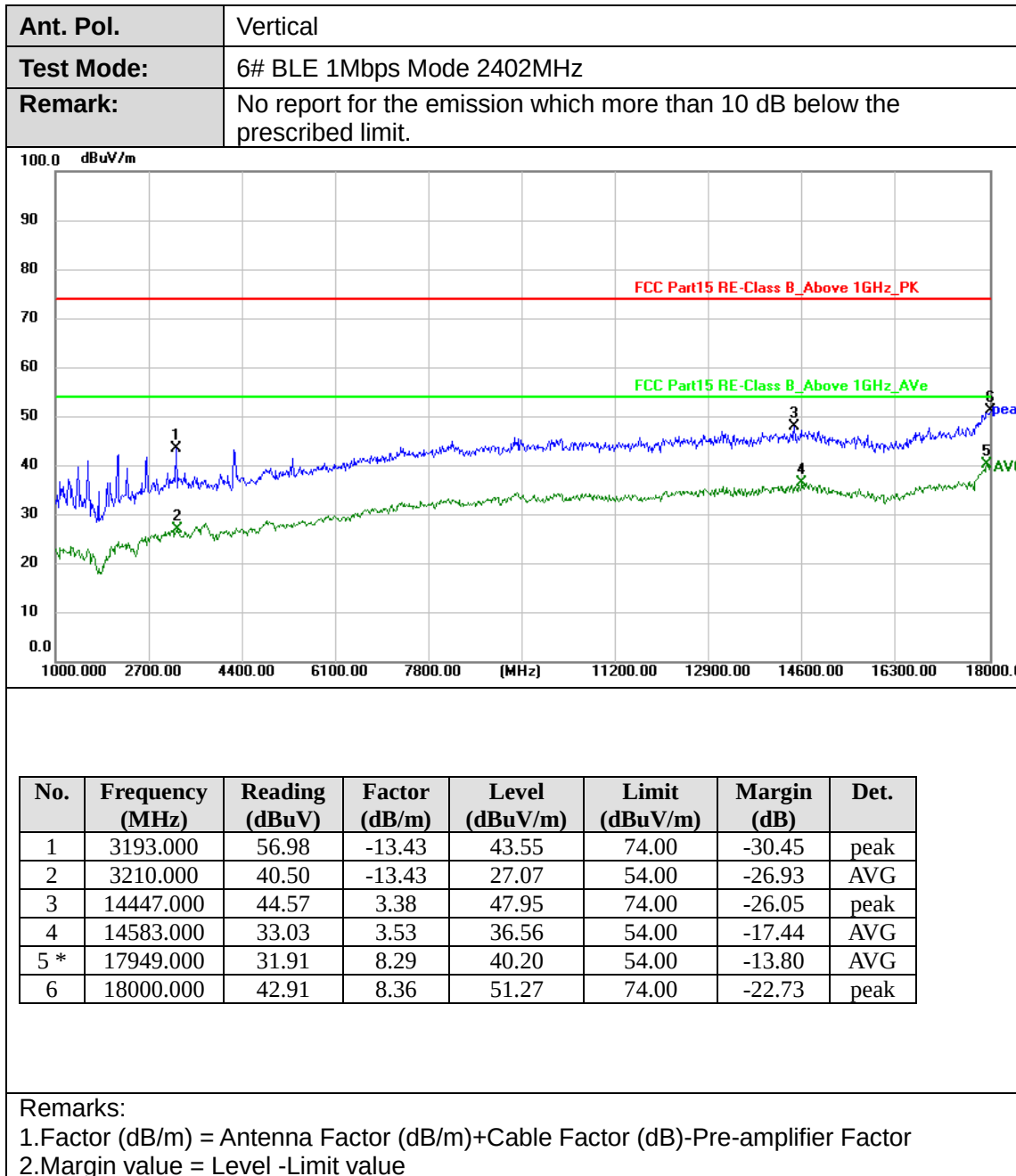


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	1680.000	61.72	-20.34	41.38	74.00	-32.62	peak
2	1697.000	42.73	-19.99	22.74	54.00	-31.26	AVG
3	2139.000	58.12	-18.08	40.04	74.00	-33.96	peak
4	2275.000	42.93	-17.44	25.49	54.00	-28.51	AVG
5	14566.000	44.13	3.49	47.62	74.00	-26.38	peak
6	14668.000	33.01	3.45	36.46	54.00	-17.54	AVG
7	17949.000	42.83	8.29	51.12	74.00	-22.88	peak
8 *	17949.000	31.79	8.29	40.08	54.00	-13.92	AVG

Remarks:

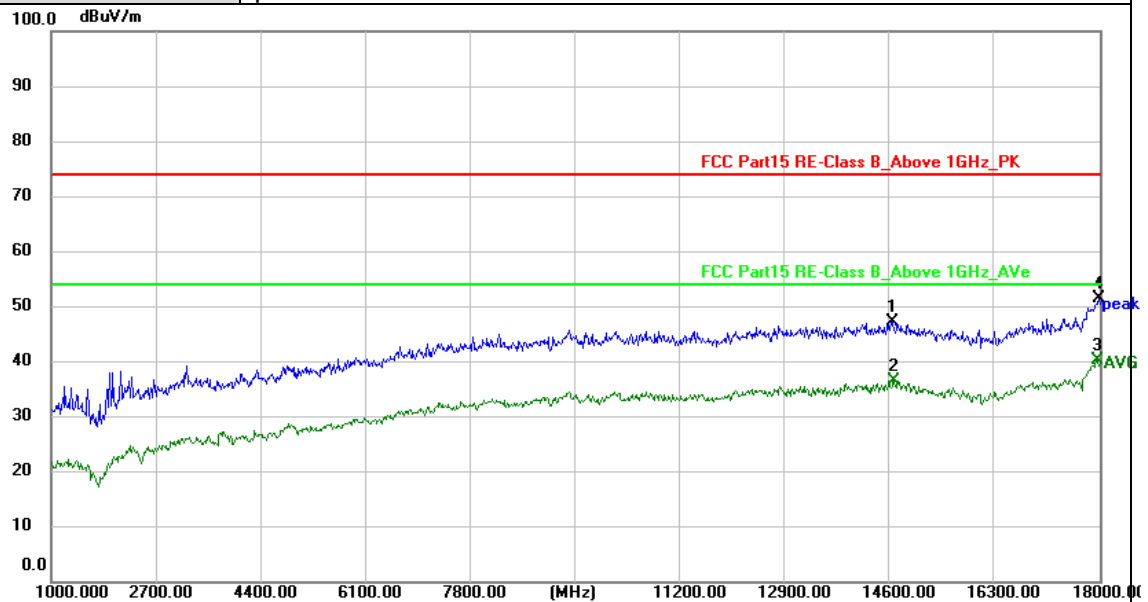
1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor

2. Margin value = Level - Limit value





Ant. Pol.	Horizontal
Test Mode:	6# BLE 1Mbps Mode 2440MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



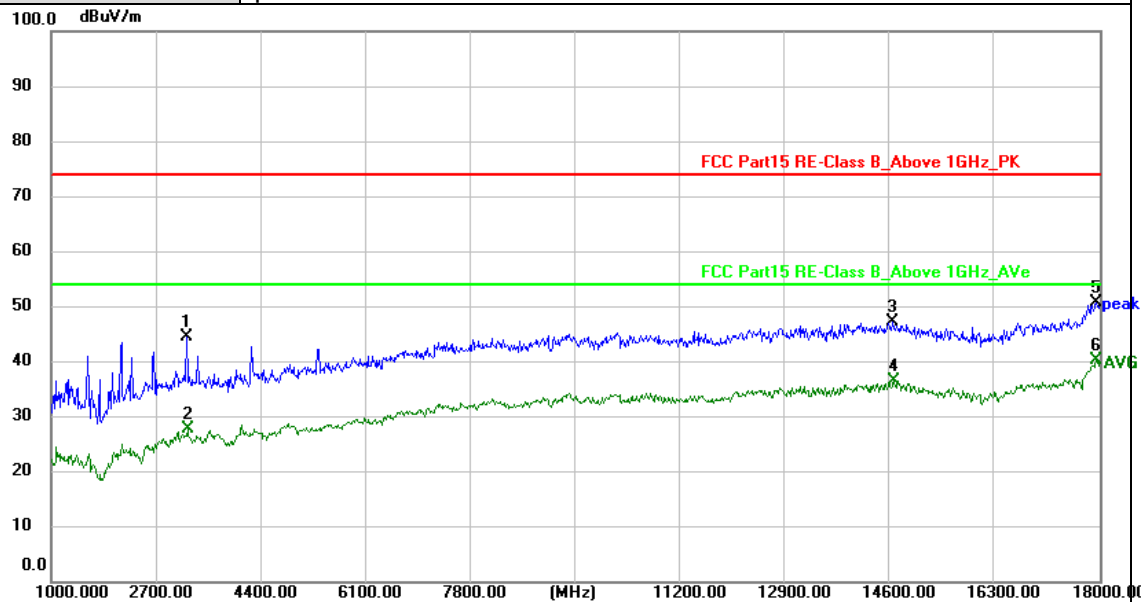
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	14634.000	43.86	3.52	47.38	74.00	-26.62	peak
2	14668.000	33.20	3.45	36.65	54.00	-17.35	AVG
3 *	17966.000	32.02	8.32	40.34	54.00	-13.66	AVG
4	17983.000	43.10	8.33	51.43	74.00	-22.57	peak

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	6# BLE 1Mbps Mode 2440MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



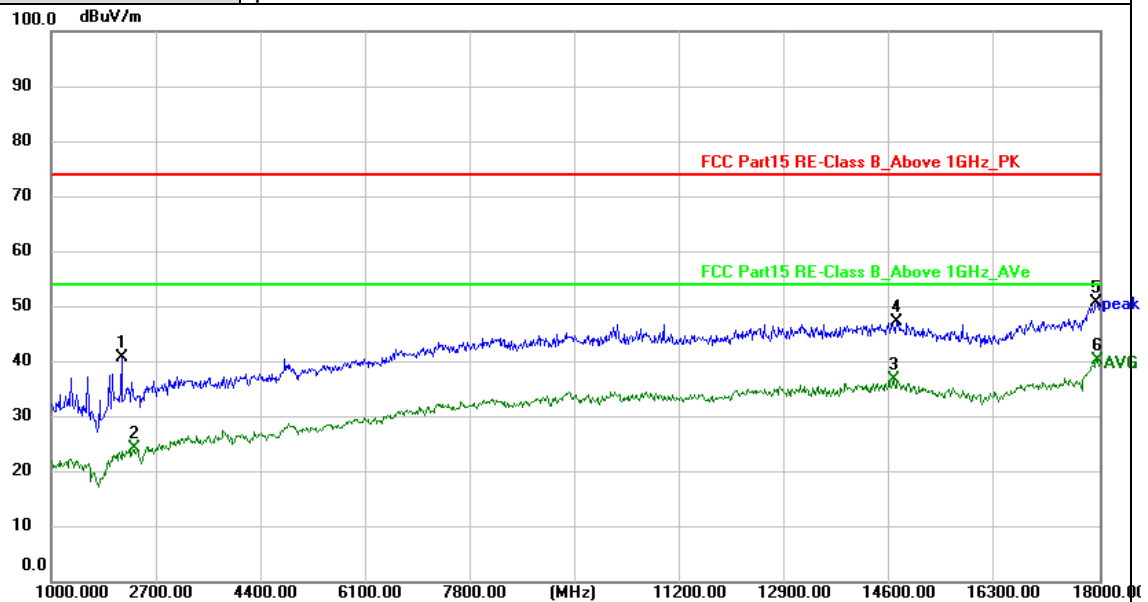
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	3193.000	57.97	-13.43	44.54	74.00	-29.46	peak
2	3210.000	41.18	-13.43	27.75	54.00	-26.25	AVG
3	14651.000	43.78	3.49	47.27	74.00	-26.73	peak
4	14668.000	32.98	3.45	36.43	54.00	-17.57	AVG
5	17949.000	42.38	8.29	50.67	74.00	-23.33	peak
6 *	17949.000	31.98	8.29	40.27	54.00	-13.73	AVG

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Horizontal
Test Mode:	6# BLE 1Mbps Mode 2480MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



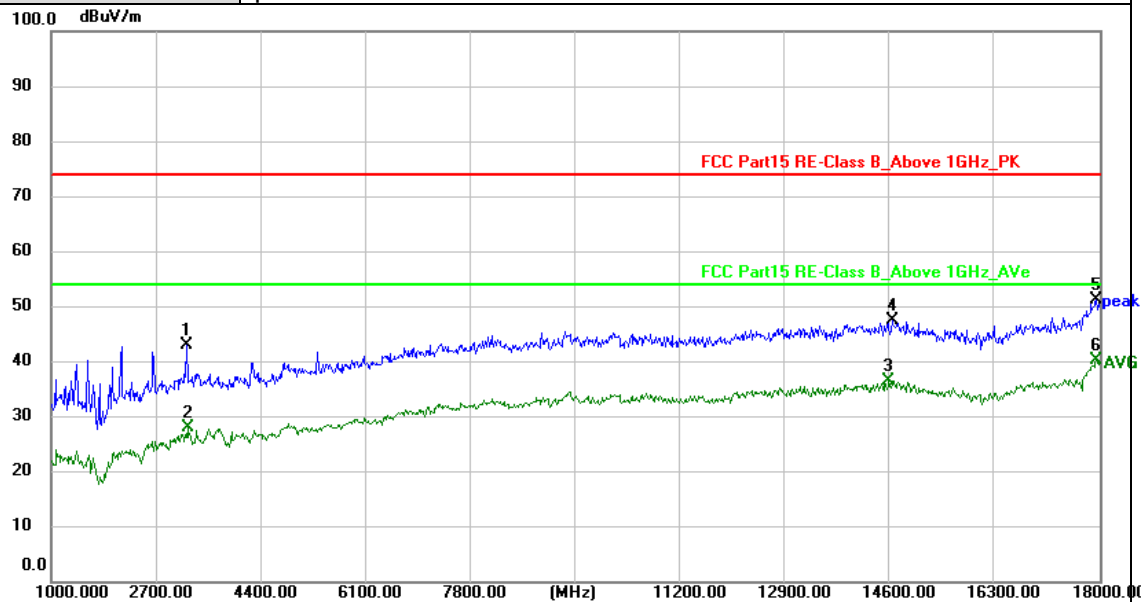
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	2139.000	58.92	-18.08	40.84	74.00	-33.16	peak
2	2360.000	41.64	-17.45	24.19	54.00	-29.81	AVG
3	14668.000	33.22	3.45	36.67	54.00	-17.33	AVG
4	14702.000	43.83	3.39	47.22	74.00	-26.78	peak
5	17949.000	42.38	8.29	50.67	74.00	-23.33	peak
6 *	17966.000	31.93	8.32	40.25	54.00	-13.75	AVG

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	6# BLE 1Mbps Mode 2480MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



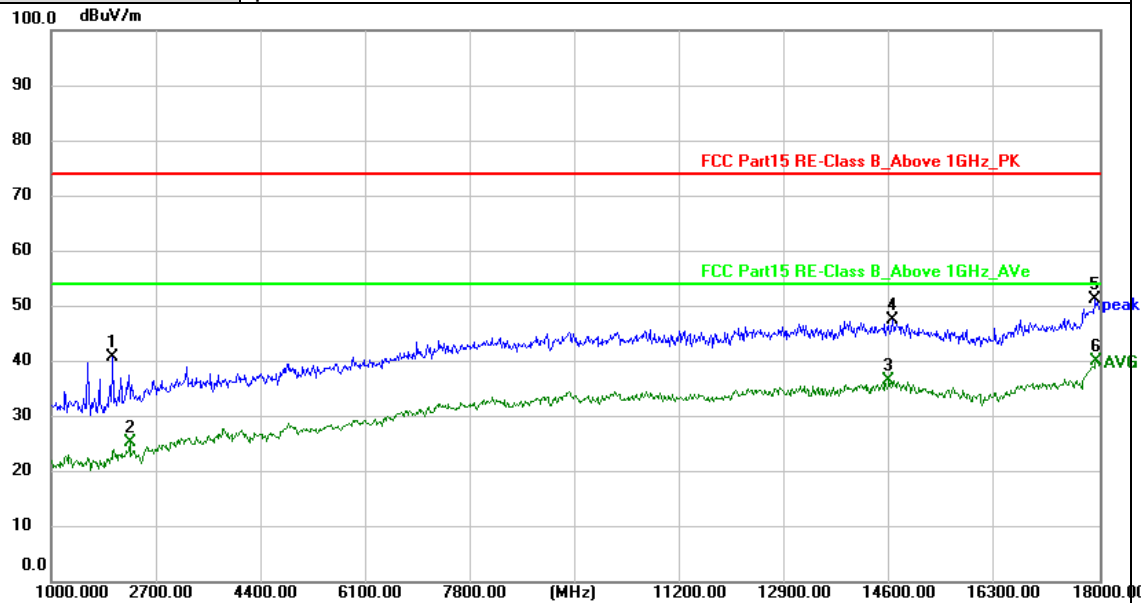
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	3193.000	56.44	-13.43	43.01	74.00	-30.99	peak
2	3210.000	41.45	-13.43	28.02	54.00	-25.98	AVG
3	14583.000	33.10	3.53	36.63	54.00	-17.37	AVG
4	14634.000	44.04	3.52	47.56	74.00	-26.44	peak
5	17949.000	42.91	8.29	51.20	74.00	-22.80	peak
6 *	17949.000	31.88	8.29	40.17	54.00	-13.83	AVG

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



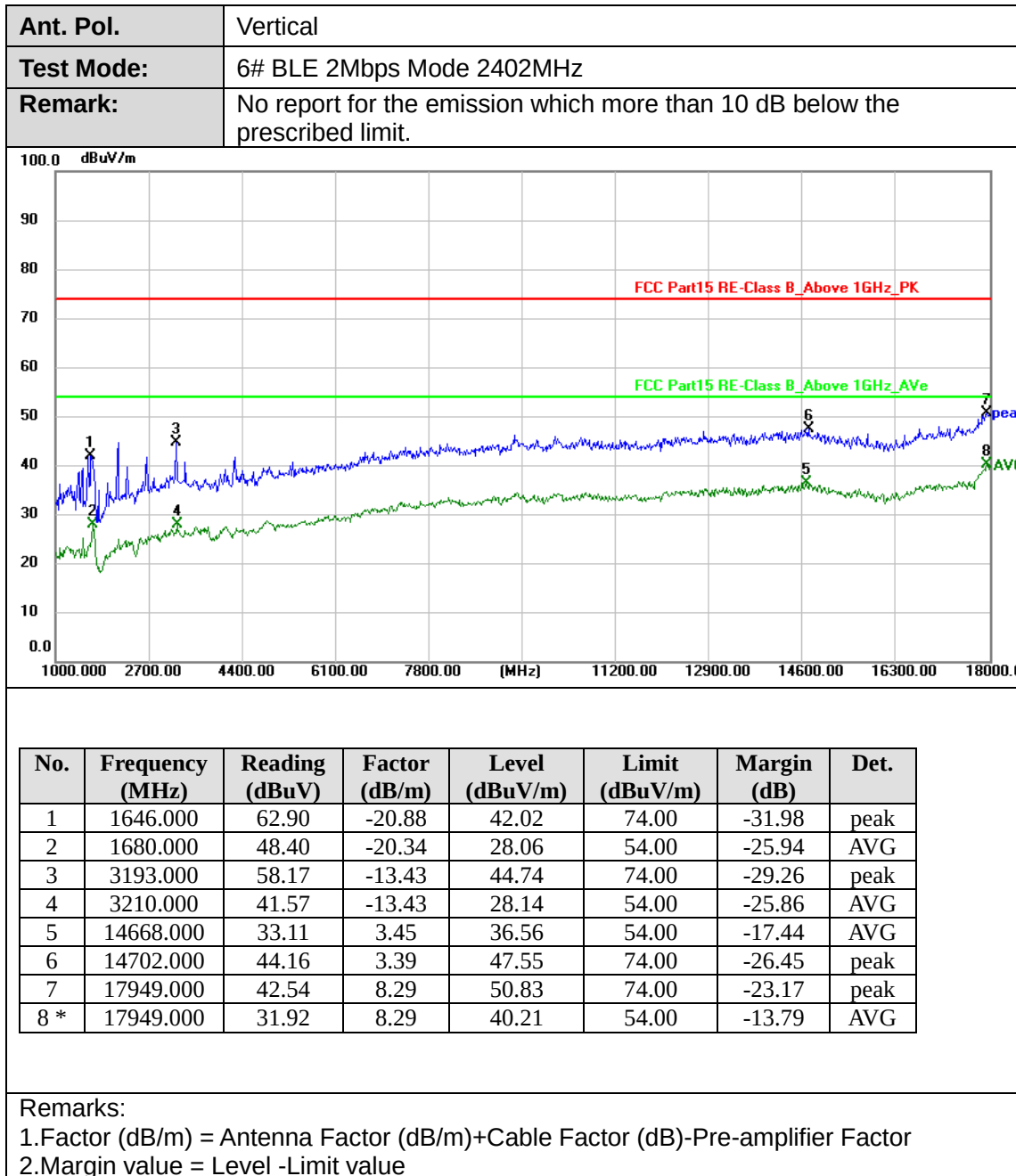
Ant. Pol.	Horizontal
Test Mode:	6# BLE 2Mbps Mode 2402MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	2003.000	59.70	-18.96	40.74	74.00	-33.26	peak
2	2275.000	42.66	-17.44	25.22	54.00	-28.78	AVG
3	14583.000	33.03	3.53	36.56	54.00	-17.44	AVG
4	14634.000	43.93	3.52	47.45	74.00	-26.55	peak
5	17932.000	43.03	8.26	51.29	74.00	-22.71	peak
6 *	17949.000	31.85	8.29	40.14	54.00	-13.86	AVG

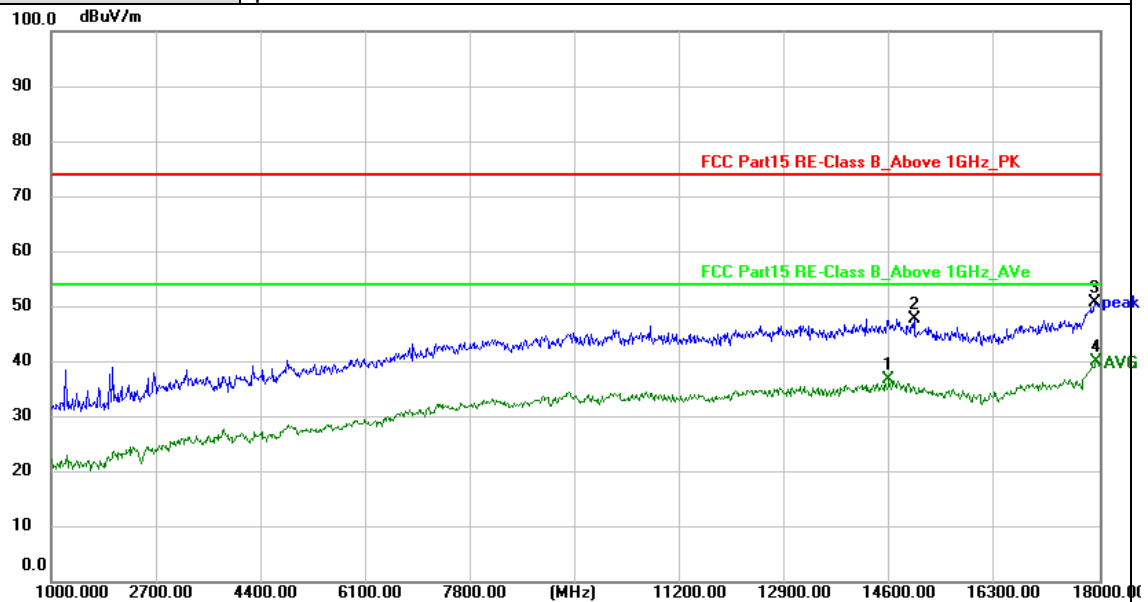
Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value





Ant. Pol.	Horizontal
Test Mode:	6# BLE 2Mbps Mode 2440MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



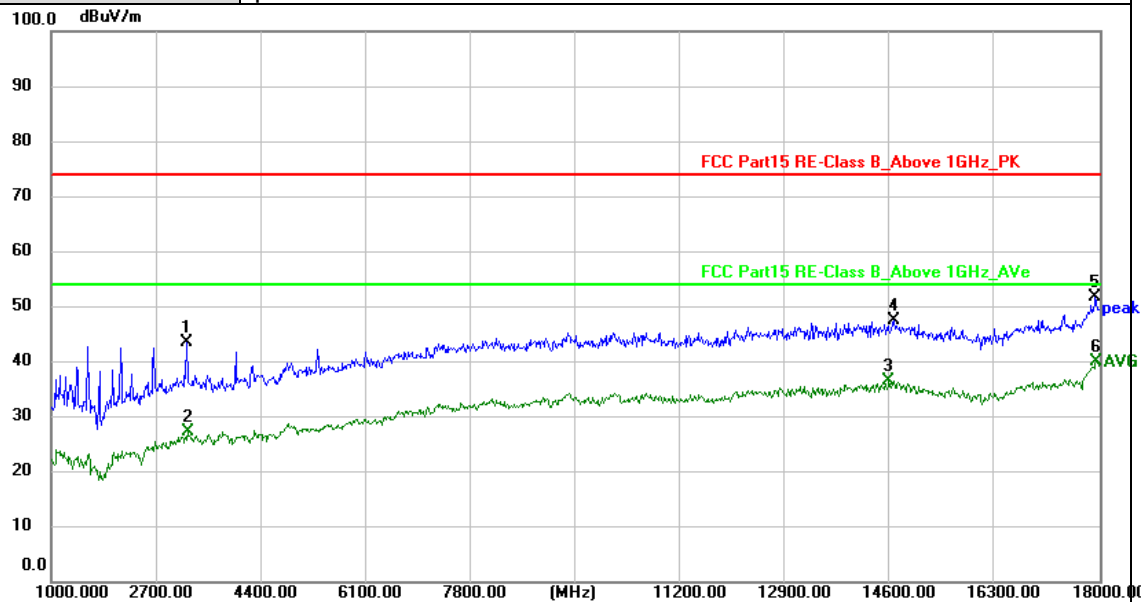
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	14583.000	33.15	3.53	36.68	54.00	-17.32	AVG
2	14991.000	44.62	3.22	47.84	74.00	-26.16	peak
3	17915.000	42.45	8.23	50.68	74.00	-23.32	peak
4 *	17949.000	31.81	8.29	40.10	54.00	-13.90	AVG

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Vertical
Test Mode:	6# BLE 2Mbps Mode 2440MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



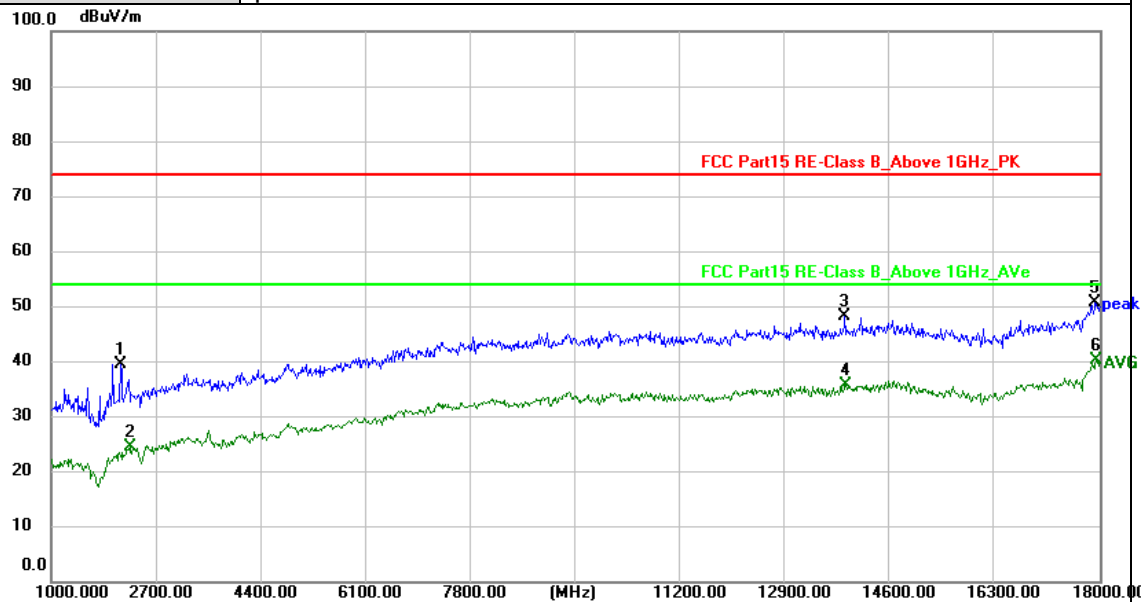
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	3193.000	57.03	-13.43	43.60	74.00	-30.40	peak
2	3210.000	40.69	-13.43	27.26	54.00	-26.74	AVG
3	14583.000	33.00	3.53	36.53	54.00	-17.47	AVG
4	14668.000	43.98	3.45	47.43	74.00	-26.57	peak
5	17932.000	43.56	8.26	51.82	74.00	-22.18	peak
6 *	17949.000	31.76	8.29	40.05	54.00	-13.95	AVG

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



Ant. Pol.	Horizontal
Test Mode:	6# BLE 2Mbps Mode 2480MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



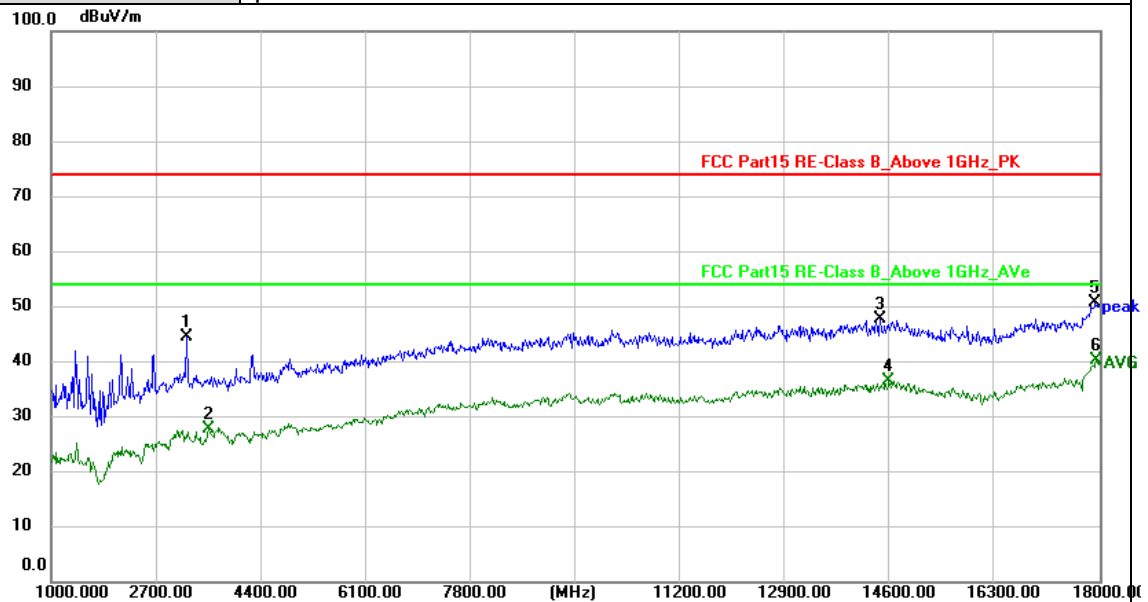
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	2122.000	57.69	-18.05	39.64	74.00	-34.36	peak
2	2275.000	42.01	-17.44	24.57	54.00	-29.43	AVG
3	13869.000	45.74	2.45	48.19	74.00	-25.81	peak
4	13886.000	33.38	2.53	35.91	54.00	-18.09	AVG
5	17932.000	42.58	8.26	50.84	74.00	-23.16	peak
6 *	17949.000	32.02	8.29	40.31	54.00	-13.69	AVG

Remarks:

- 1.Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- 2.Margin value = Level -Limit value



Ant. Pol.	Vertical
Test Mode:	6# BLE 2Mbps Mode 2480MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



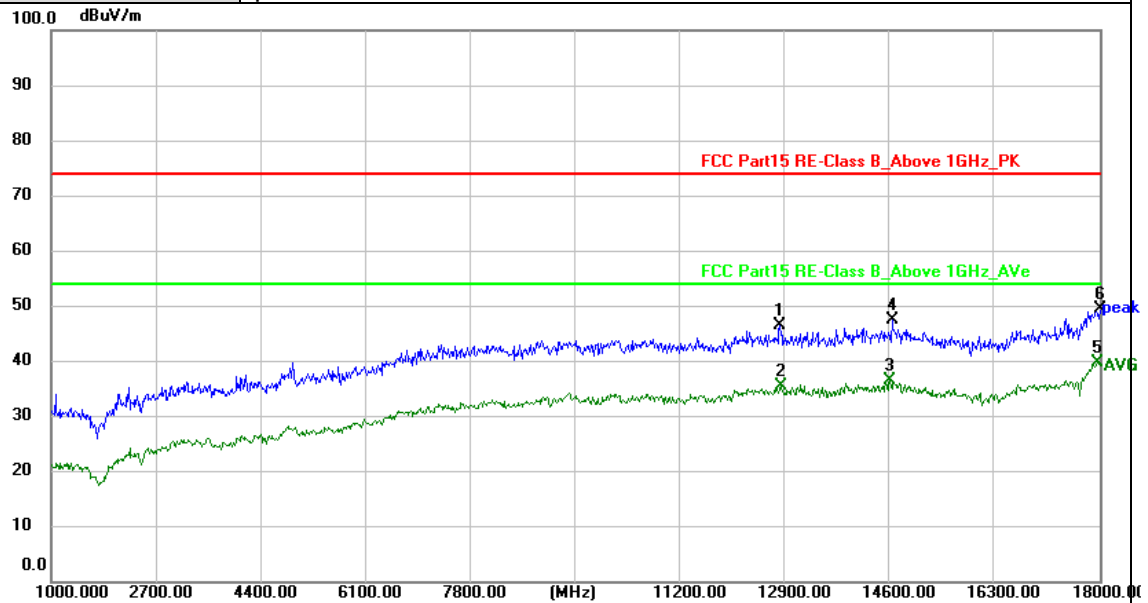
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	3193.000	57.94	-13.43	44.51	74.00	-29.49	peak
2	3550.000	40.29	-12.56	27.73	54.00	-26.27	AVG
3	14447.000	44.28	3.38	47.66	74.00	-26.34	peak
4	14583.000	32.98	3.53	36.51	54.00	-17.49	AVG
5	17932.000	42.52	8.26	50.78	74.00	-23.22	peak
6 *	17949.000	31.89	8.29	40.18	54.00	-13.82	AVG

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value



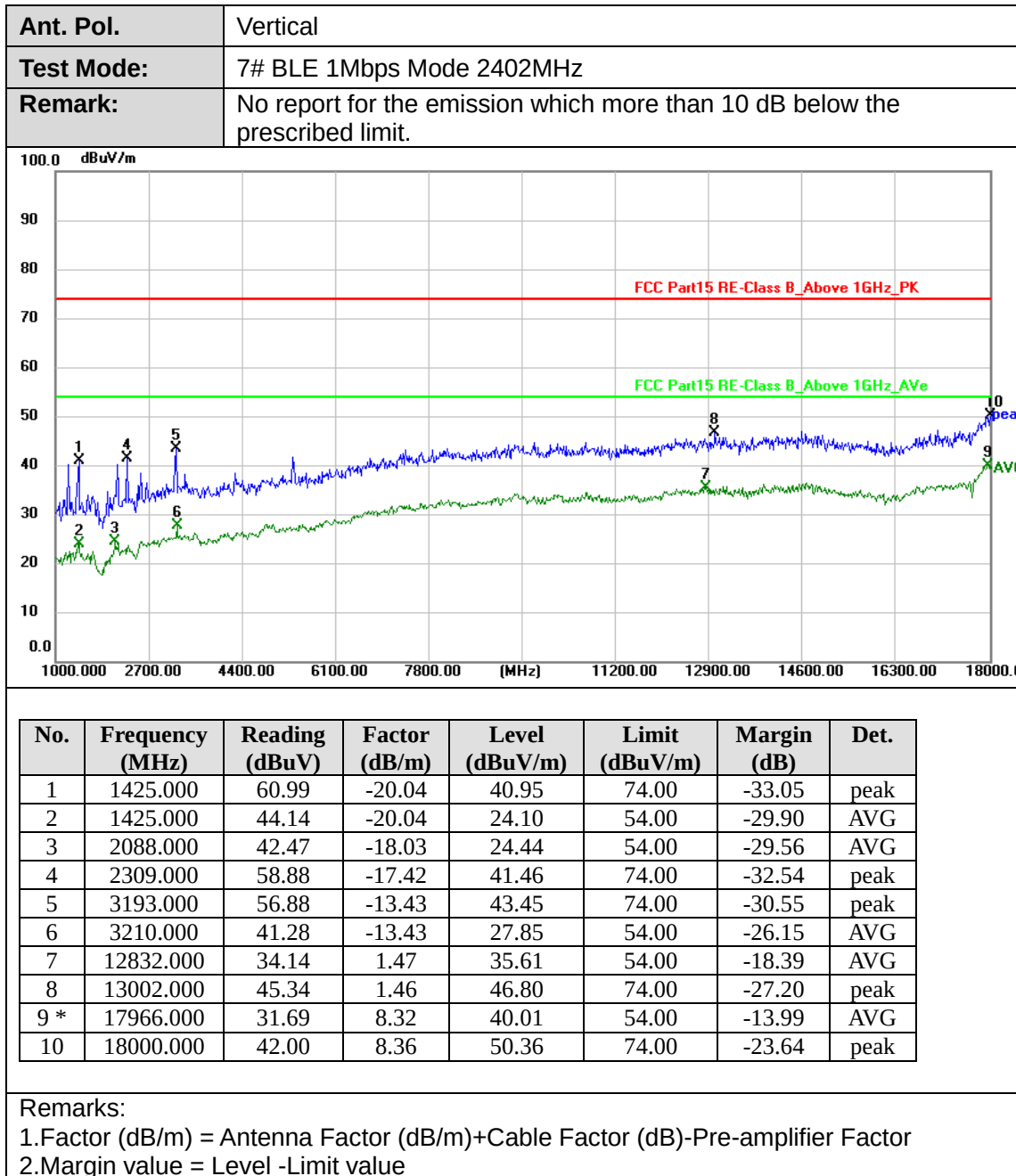
Ant. Pol.	Horizontal
Test Mode:	7# BLE 1Mbps Mode 2402MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	12815.000	44.97	1.48	46.45	74.00	-27.55	peak
2	12832.000	34.04	1.47	35.51	54.00	-18.49	AVG
3	14600.000	32.86	3.57	36.43	54.00	-17.57	AVG
4	14634.000	44.02	3.52	47.54	74.00	-26.46	peak
5 *	17966.000	31.47	8.32	39.79	54.00	-14.21	AVG
6	18000.000	41.02	8.36	49.38	74.00	-24.62	peak

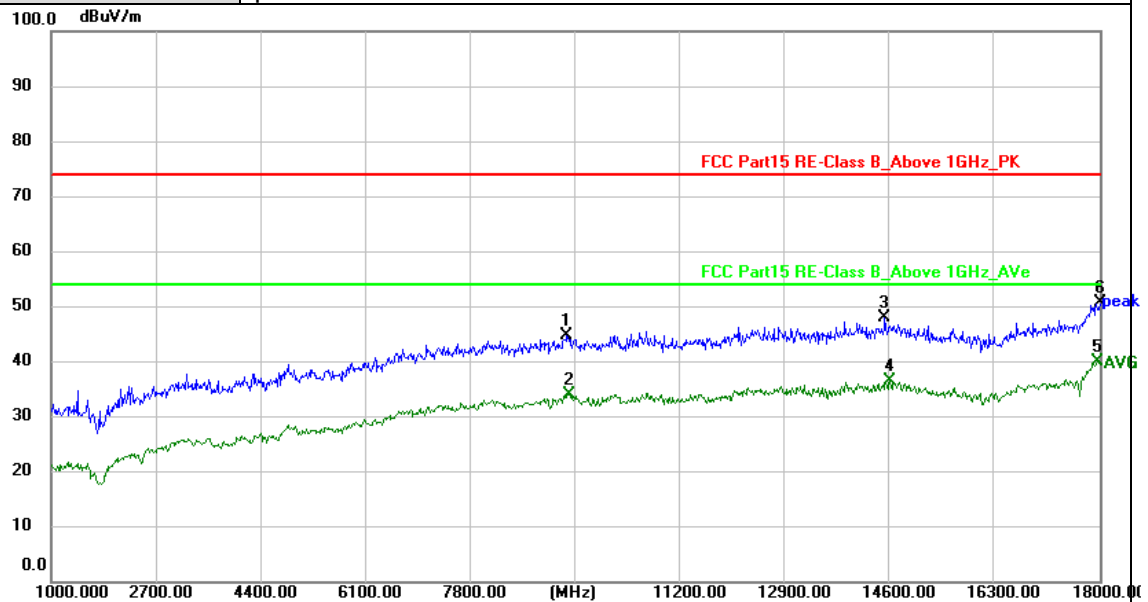
Remarks:

- 1.Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- 2.Margin value = Level -Limit value





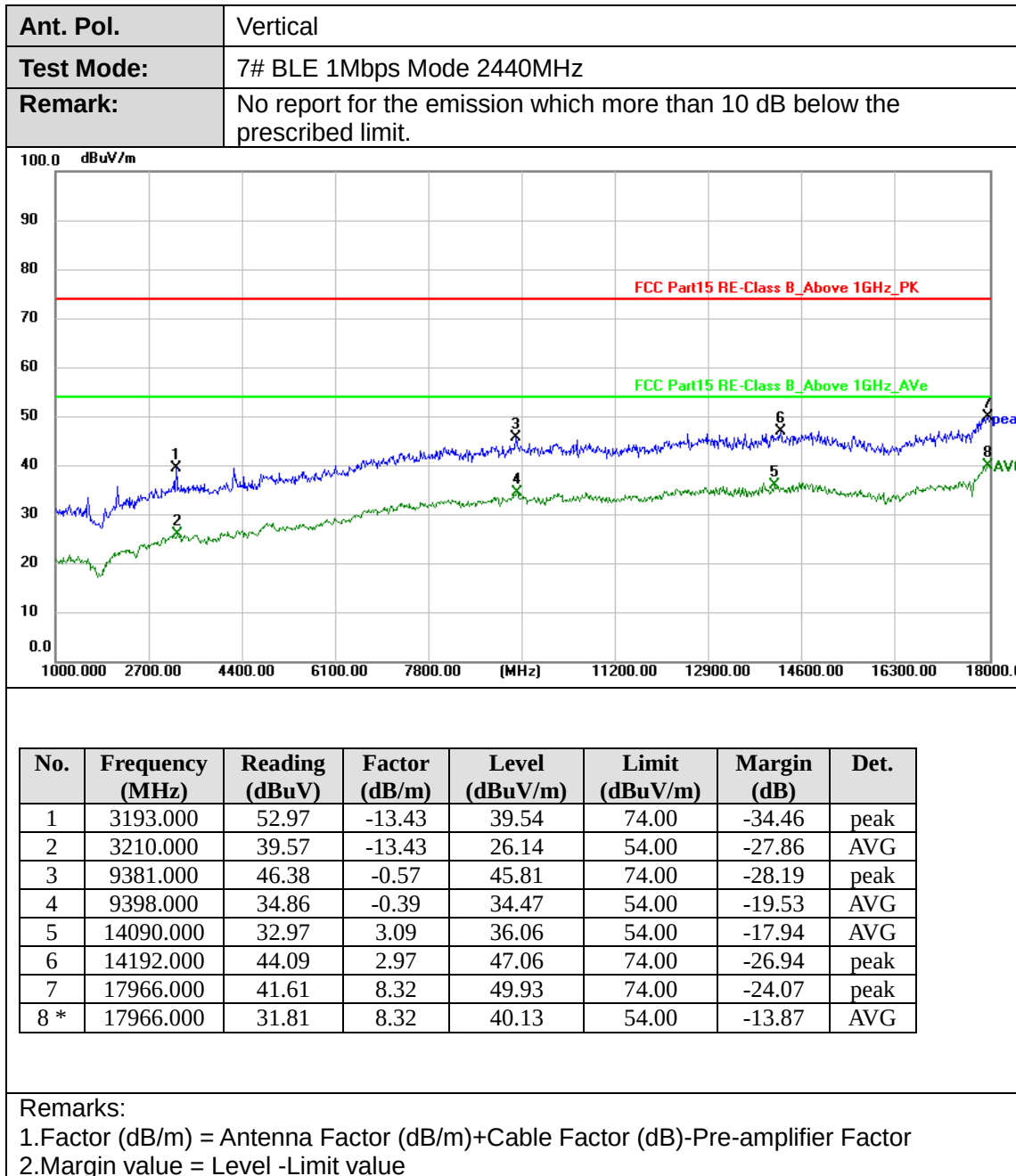
Ant. Pol.	Horizontal
Test Mode:	7# BLE 1Mbps Mode 2440MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.

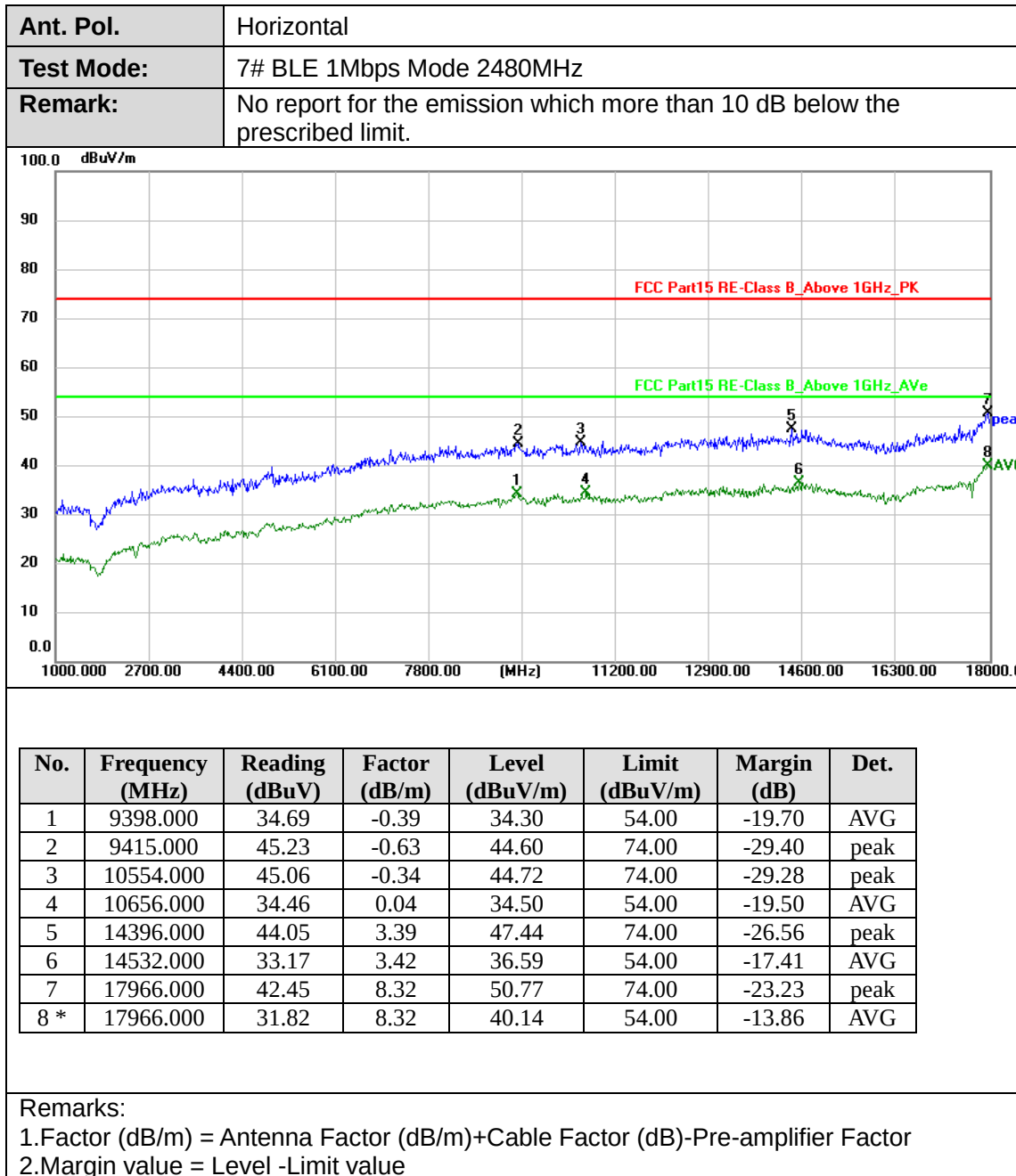


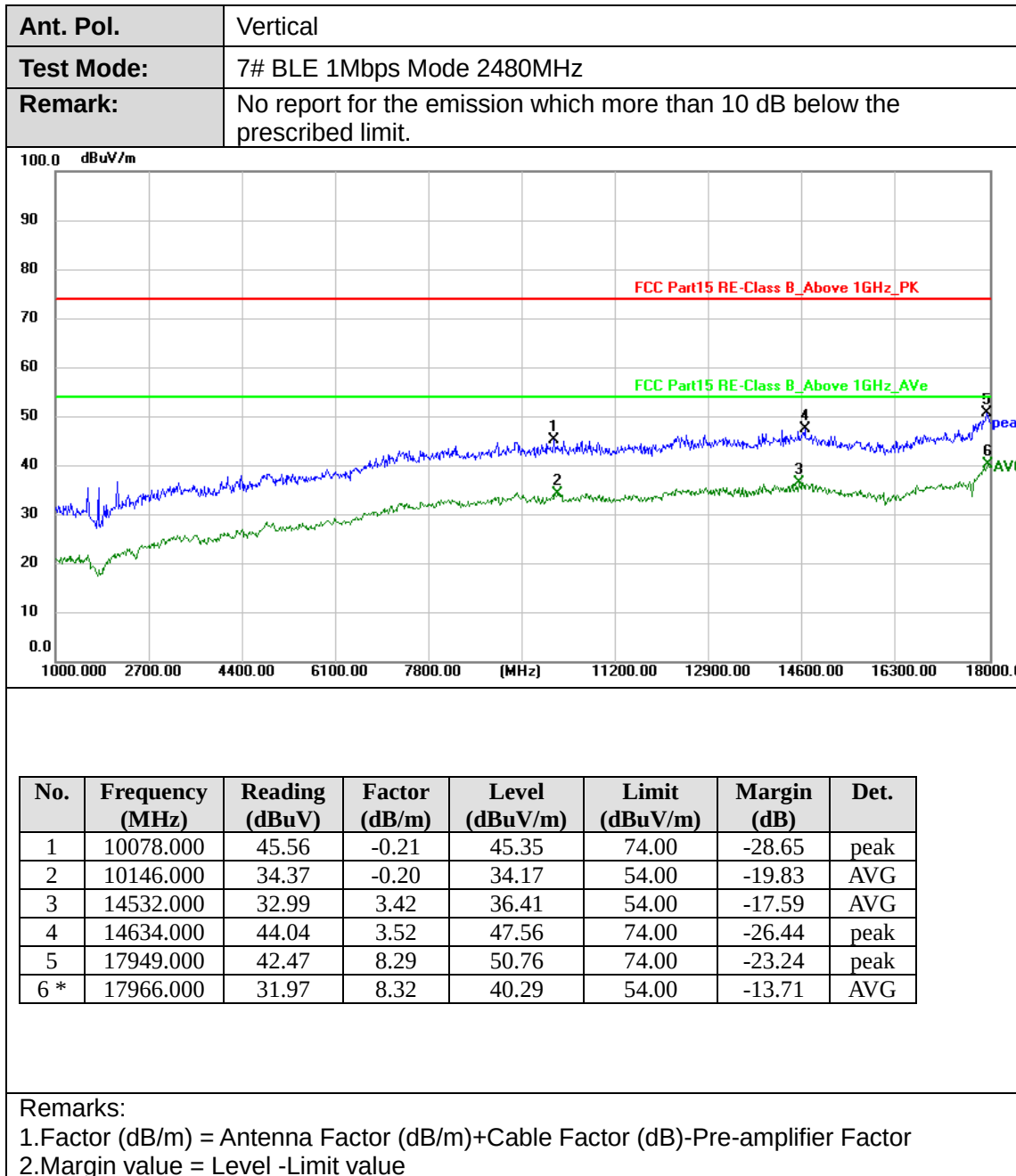
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	9364.000	45.60	-0.76	44.84	74.00	-29.16	peak
2	9398.000	34.54	-0.39	34.15	54.00	-19.85	AVG
3	14515.000	44.55	3.37	47.92	74.00	-26.08	peak
4	14600.000	33.02	3.57	36.59	54.00	-17.41	AVG
5 *	17966.000	31.82	8.32	40.14	54.00	-13.86	AVG
6	18000.000	42.34	8.36	50.70	74.00	-23.30	peak

Remarks:

- 1.Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
- 2.Margin value = Level -Limit value

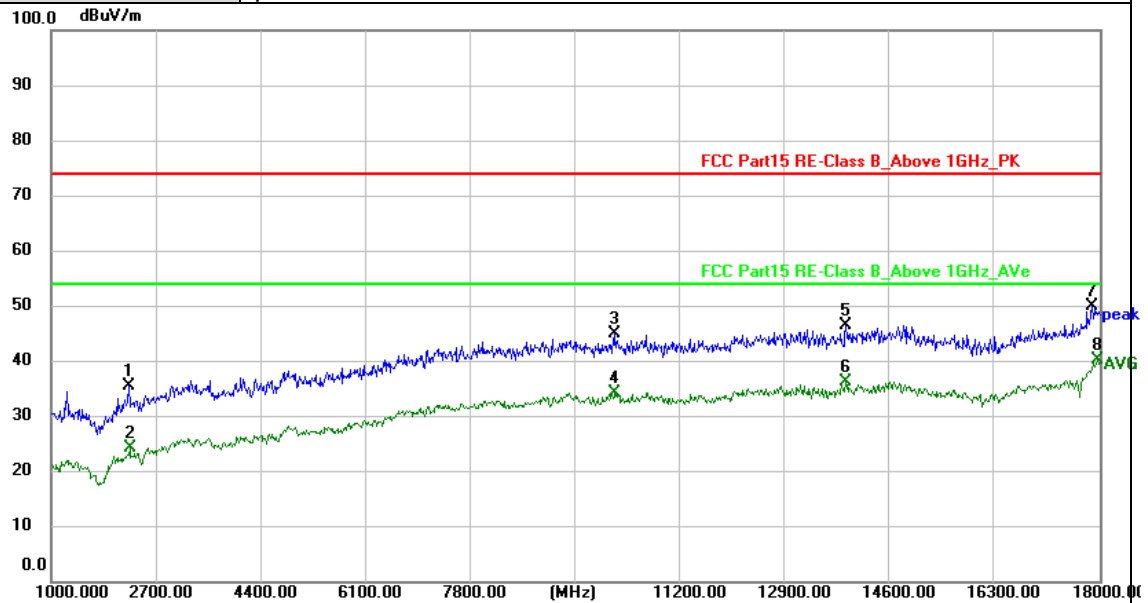








Ant. Pol.	Horizontal
Test Mode:	7# BLE 2Mbps Mode 2402MHz
Remark:	No report for the emission which more than 10 dB below the prescribed limit.



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	2258.000	52.93	-17.47	35.46	74.00	-38.54	peak
2	2275.000	41.74	-17.44	24.30	54.00	-29.70	AVG
3	10146.000	45.32	-0.20	45.12	74.00	-28.88	peak
4	10146.000	34.45	-0.20	34.25	54.00	-19.75	AVG
5	13886.000	44.03	2.53	46.56	74.00	-27.44	peak
6	13886.000	33.80	2.53	36.33	54.00	-17.67	AVG
7	17881.000	41.88	8.01	49.89	74.00	-24.11	peak
8 *	17966.000	32.05	8.32	40.37	54.00	-13.63	AVG

Remarks:

1. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) - Pre-amplifier Factor
2. Margin value = Level - Limit value

