

# FCC Test Report

Report No.: AGC08506190701FE01

**PRODUCT DESIGNATION** : WIRELESS HEADPHONE

**BRAND NAME** : CLEER

**MODEL NAME** : ENDURO 100

**APPLICANT** : Cleer Limited

**DATE OF ISSUE** : Aug. 08, 2019

**STANDARD(S)** : FCC Part 15 Subpart B

**REPORT VERSION** : V1.0

## Attestation of Global Compliance (Shenzhen) Co., Ltd

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**REPORT REVISE RECORD**

Report Version	Revise Time	Issued Date	Valid Version	Notes
V1.0	/	Aug. 08, 2019	Valid	Initial release

**Attestation of Global Compliance**

Attestation of Global Compliance(Shenzhen)Co.,Ltd.

Add: 2/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community,  
Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China

Tel: +86-755 2523 4088 E-mail: agc@agc-cert.com Service Hotline: 400 089 2118

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**1. VERIFICATION OF CONFORMITY**

<b>Applicant</b>	Cleer Limited
<b>Address</b>	Units 3306-12, 33/F, Shui On Centre, Nos.6-8 Harbour Road, Wanchai, Hong Kong
<b>Manufacturer</b>	Cleer Limited
<b>Address</b>	Units 3306-12, 33/F, Shui On Centre, Nos.6-8 Harbour Road, Wanchai, Hong Kong
<b>Factory</b>	Cleer Limited
<b>Address</b>	Units 3306-12, 33/F, Shui On Centre, Nos.6-8 Harbour Road, Wanchai, Hong Kong
<b>Product Designation</b>	WIRELESS HEADPHONE
<b>Brand Name</b>	Cleer
<b>Test Model</b>	ENDURO 100
<b>Measurement Procedure</b>	ANSI C63.4: 2014
<b>Date of test</b>	Jul. 18, 2019 to Aug. 08, 2019
<b>Deviation</b>	None
<b>Condition of Test Sample</b>	Normal
<b>Test Result</b>	Pass
<b>Report Template</b>	AGCRT-US-IT/AC

The above equipment was tested by Attestation of Global Compliance (Shenzhen) Co., Ltd. for compliance with the requirements set forth in the FCC Rules and Regulations Part 15, the measurement procedure according to ANSI C63.4:2014. This said equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements.

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

Tested By

*NiNi*

NiNi Guo(Guo Lili)

Aug. 08, 2019

Reviewed By

*Max Zhang*

Max Zhang(Zhang Yi)

Aug. 08, 2019

Approved By

*Forrest Lei*

Forrest Lei(Lei Yonggang)

Authorized Officer

Aug. 08, 2019



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## 2. SYSTEM DESCRIPTION

TEST MODE DESCRIPTION		
NO.	TEST MODE DESCRIPTION	WORST
1	Data transferring by PC mode	V
2	Charging	

Note:1. V means EMI worst mode.

## 3. MEASUREMENT UNCERTAINTY

The uncertainty is calculated using the methods suggested in the "Guide to the Expression of Uncertainty in measurement" (GUM) published by CISPR and ANSI.

- Uncertainty of Conducted Emission,  $U_c = \pm 3.2 \text{ dB}$
- Uncertainty of Radiated Emission below 1GHz,  $U_c = \pm 3.9 \text{ dB}$
- Uncertainty of Radiated Emission above 1GHz,  $U_c = \pm 4.8 \text{ dB}$



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**4. PRODUCT INFORMATION**

<b>Housing Type</b>	Plastic
<b>Hardware Version</b>	0.3dBi
<b>Software Version</b>	V0.3
<b>Power Supply</b>	DC 3.7V by battery or DC 5V by adapter
<b>Highest operate frequency</b>	2480MHz

**I/O Port Information (Applicable    Not Applicable)**

I/O Port of EUT			
I/O Port Type	Number	Specific	Tested With
USB CHARGE	1	--	1

**Note:**

1. All the above "--" means that EUT has no cable.
2. All the cables were provided by AGC Lab.



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**5. SUPPORT EQUIPMENT**

Item	Equipment	Model No.	ID or Specification	Remark
1	WIRELESS HEADPHONE	ENDURO 100	2ATS9-7128	EUT
2	PC Adapter	ADC6501TM	Input:100-240V, 50-60Hz, 1.7A Output:5V, 2A/ 12V, 2A/ 15V, 3A/ 9V, 2A/ 20V, 3.25A, 65W	AE
3	PC	16301-01	N/A	AE



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**6. TEST FACILITY**

<b>Test Site</b>	Attestation of Global Compliance (Shenzhen) Co., Ltd
<b>Location</b>	1-2/F, Building 19, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

**TEST EQUIPMENT OF CONDUCTED EMISSION TEST**

Equipment	Manufacturer	Model	S/N	Cal. Date	Cal. Due
TEST RECEIVER	R&S	ESPI	101206	Jun.12, 2019	Jun.11, 2020
LISN	R&S	ESH2-Z5	100086	Jun.12, 2019	Jun.11, 2020

**TEST EQUIPMENT OF RADIATED EMISSION TEST**

Equipment	Manufacturer	Model	S/N	Cal. Date	Cal. Due
TEST RECEIVER	R&S	ESCI	10096	Jun.12, 2019	Jun.11, 2020
EXA Signal Analyzer	Agilent	N9010A	MY53470504	Dec.07, 2018	Dec.08, 2019
Horn antenna	SCHWARZBECK	BBHA 9170	#768	Sep. 21,2017	Sep. 20,2020
preamplifier	ChengYi	EMC184045SE	980508	May.17, 2019	May.18, 2020
Double-Ridged Waveguide Horn	ETS LINDGREN	3117	00034609	May. 26,2018	May. 25,2020
Broadband Preamplifier	ETS LINDGREN	3117PA	00225134	Oct. 25, 2018	Oct. 24, 2019
ANTENNA	SCHWARZBECK	VULB9168	D69250	Sep.28, 2017	Sep.27, 2019

**7. TEST ITEMS AND THE RESULTS**

Test item	Test Requirement	Test Method	Class/Severity	Result
CONDUCTED EMISSION	FCC Part 15 Rules	ANSI C63.4	Class B	Pass
RADIATED EMISSION	FCC Part 15 Rules	ANSI C63.4	Class B	Pass

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## 8. LINE CONDUCTED EMISSION TEST

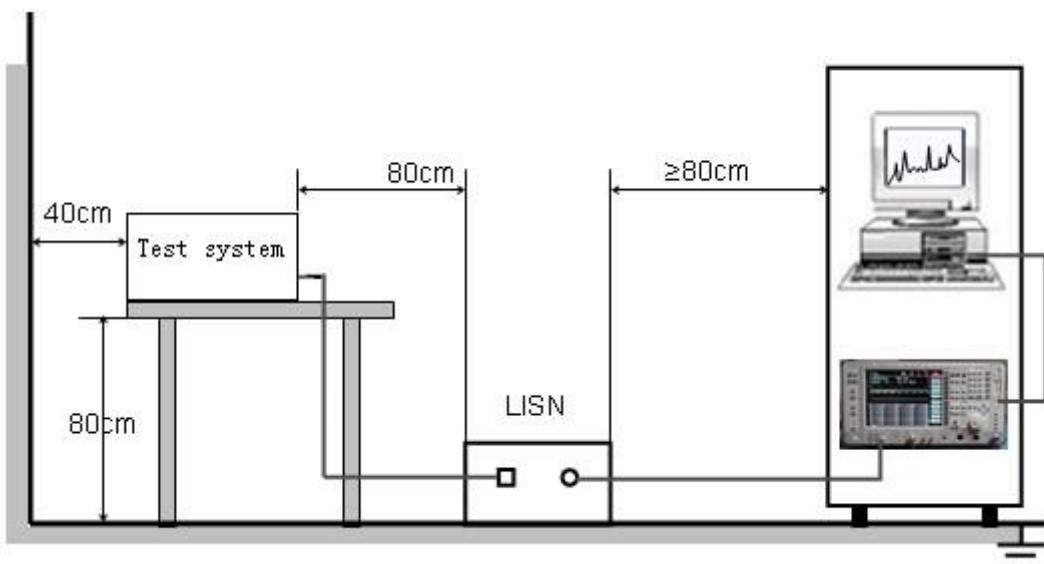
### 8.1. LIMITS OF LINE CONDUCTED EMISSION TEST

Frequency	Maximum RF Line Voltage	
	Q.P. ( dBuV)	Average( dBuV)
150kHz-500kHz	66-56	56-46
500kHz-5MHz	56	46
5MHz-30MHz	60	50

**Note:**

1. The lower limit shall apply at the transition frequency.
2. The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.50MHz.

### 8.2. BLOCK DIAGRAM OF TEST SETUP



### 8.3. PROCEDURE OF LINE CONDUCTED EMISSION TEST

- (1) The equipment was set up as per the test configuration to simulate typical actual usage per the user's manual. When the EUT is a tabletop system, a wooden table with a height of 0.8 meters is used and is placed on the ground plane as per ANSI C63.4 (see Test Facility for the dimensions of the ground plane used). When the EUT is a floor-standing equipment, it is placed on the ground plane which has a 3-12 mm non-conductive covering to insulate the EUT from the ground plane.
- (2) Support equipment, if needed, was placed as per ANSI C63.4.
- (3) All I/O cables were positioned to simulate typical actual usage as per ANSI C63.4.
- (4) The EUT received DC 5V power from PC which received AC120V/60Hz power from a LISN.
- (5) The EUT test program was started. Emissions were measured on each current carrying line of the EUT using a spectrum Analyzer / Receiver connected to the LISN powering the EUT. The LISN has two monitoring points: Line 1 (Hot Side) and Line 2 (Neutral Side). Two scans were taken: one with Line 1 connected to Analyzer / Receiver and Line 2 connected to a 50 ohm load; the second scan had Line 1 connected to a 50 ohm load and Line 2 connected to the Analyzer / Receiver.
- (6) Analyzer / Receiver scanned from 150 kHz to 30MHz for emissions in each of the test modes.
- (7) During the above scans, the emissions were maximized by cable manipulation.
- (8) A scan was taken on both power lines, Line 1 and Line 2, recording at least the six highest emissions.
- (9) Emission frequency and amplitude were recorded into a computer in which correction factors were used to calculate the emission level and compare reading to the applicable limit. If EUT emission level was less -2dB to the A.V. limit in Peak mode, then the emission signal was re-checked using Q.P and Average detector.



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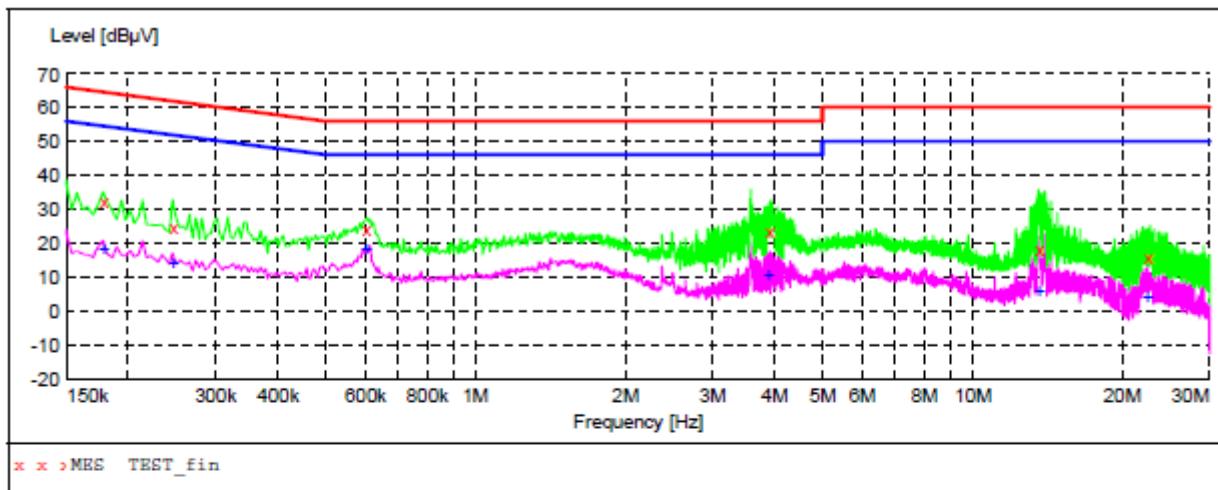
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#### 8.4. TEST RESULT OF LINE CONDUCTED EMISSION TEST

##### Line Conducted Emission Test Line 1-L



##### MEASUREMENT RESULT: "TEST\_fin"

8/08/2019 10:33AM

Frequency MHz	Level dB $\mu$ V	Transd dB	Limit dB $\mu$ V	Margin dB	Detector	Line	PE
0.178000	32.50	10.9	65	32.1	QP	L1	FLO
0.246000	25.00	10.9	62	36.9	QP	L1	FLO
0.602000	24.30	10.7	56	31.7	QP	L1	FLO
3.898000	23.90	11.6	56	32.1	QP	L1	FLO
13.606000	18.20	12.1	60	41.8	QP	L1	FLO
22.534000	15.80	12.6	60	44.2	QP	L1	FLO

##### MEASUREMENT RESULT: "TEST\_fin2"

8/08/2019 10:33AM

Frequency MHz	Level dB $\mu$ V	Transd dB	Limit dB $\mu$ V	Margin dB	Detector	Line	PE
0.178000	18.50	10.9	55	36.1	AV	L1	FLO
0.246000	14.20	10.9	52	37.7	AV	L1	FLO
0.602000	18.10	10.7	46	27.9	AV	L1	FLO
3.882000	10.80	11.6	46	35.2	AV	L1	FLO
13.606000	5.80	12.1	50	44.2	AV	L1	FLO
22.534000	4.30	12.6	50	45.7	AV	L1	FLO



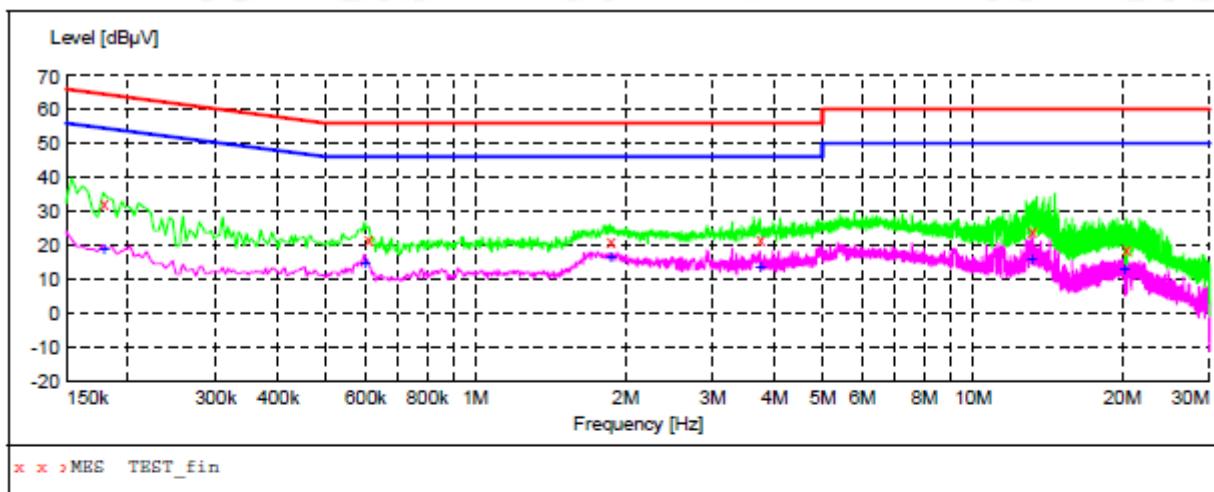
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## Line Conducted Emission Test Line 2-N


**MEASUREMENT RESULT: "TEST\_fin"**

8/08/2019 11:20AM

Frequency MHz	Level dB $\mu$ V	Transd dB	Limit dB $\mu$ V	Margin dB	Detector	Line	PE
0.178000	32.50	10.9	65	32.1	QP	N	FLO
0.606000	21.60	10.7	56	34.4	QP	N	FLO
1.866000	21.10	11.5	56	34.9	QP	N	FLO
3.734000	21.90	11.6	56	34.1	QP	N	FLO
13.158000	24.30	12.1	60	35.7	QP	N	FLO
20.350000	19.10	12.5	60	40.9	QP	N	FLO

**MEASUREMENT RESULT: "TEST\_fin2"**

8/08/2019 11:20AM

Frequency MHz	Level dB $\mu$ V	Transd dB	Limit dB $\mu$ V	Margin dB	Detector	Line	PE
0.178000	19.20	10.9	55	35.4	AV	N	FLO
0.598000	14.60	10.7	46	31.4	AV	N	FLO
1.866000	16.30	11.5	46	29.7	AV	N	FLO
3.734000	13.90	11.6	46	32.1	AV	N	FLO
13.158000	15.80	12.1	50	34.2	AV	N	FLO
20.174000	12.80	12.5	50	37.2	AV	N	FLO

**RESULT: PASS**


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## 9. RADIATED EMISSION TEST

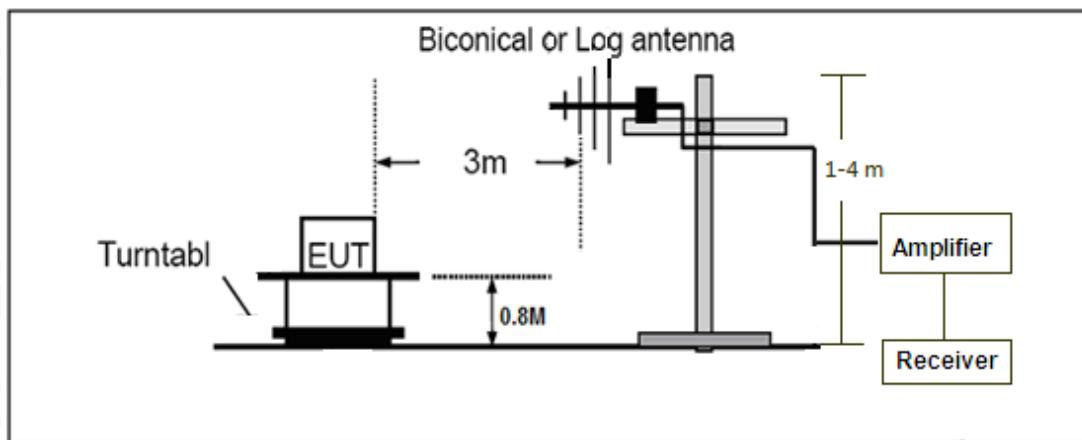
### 9.1. LIMITS OF RADIATED EMISSION TEST

Frequency (MHz)	Distance (m)	Maximum Field Strength Limit (dBuV/m/ Q.P.)
30~88	3	40.0
88~216	3	43.5
216~960	3	46.0
Above 960	3	54.0

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

### 9.2. BLOCK DIAGRAM OF TEST SETUP

System Diagram of Connections between EUT and Simulators



### 9.3. PROCEDURE OF RADIATED EMISSION TEST

- (1) The equipment was set up as per the test configuration to simulate typical actual usage per the user's manual. When the EUT is a tabletop system, a wooden turntable with a height of 0.8 meters is used which is placed on the ground plane as per ANSI C63.4 (see Test Facility for the dimensions of the ground plane used). When the EUT is floor-standing equipment, it is placed on the ground plane which has a 3-12 mm non-conductive covering to insulate the EUT from the ground plane.
- (2) Support equipment, if needed, was placed as per ANSI C63.4.
- (3) All I/O cables were positioned to simulate typical actual usage as per ANSI C63.4.
- (4) The EUT was connected to PC for charging. All support equipments received AC120V/60Hz power from socket under the turntable, if any.
- (5) The antenna was placed at 3 meter away from the EUT as stated in FCC Part 15. The antenna connected to the Analyzer via a cable and at times a pre-amplifier would be used.
- (6) The Analyzer / Receiver quickly scanned from 30MHz to 1000MHz. The EUT test program was started. Emissions were scanned and measured rotating the EUT to 360 degrees and positioning the antenna 1 to 4 meters above the ground plane, in both the vertical and the horizontal polarization, to maximize the emission reading level.
- (7) The test mode(s) were scanned during the test:
- (8) Recorded at least the six highest emissions. Emission frequency, amplitude, antenna position, polarization and turntable position were recorded into a computer in which correction factors were used to calculate the emission level and compare reading to the applicable limit and Q.P./Peak reading is presented.



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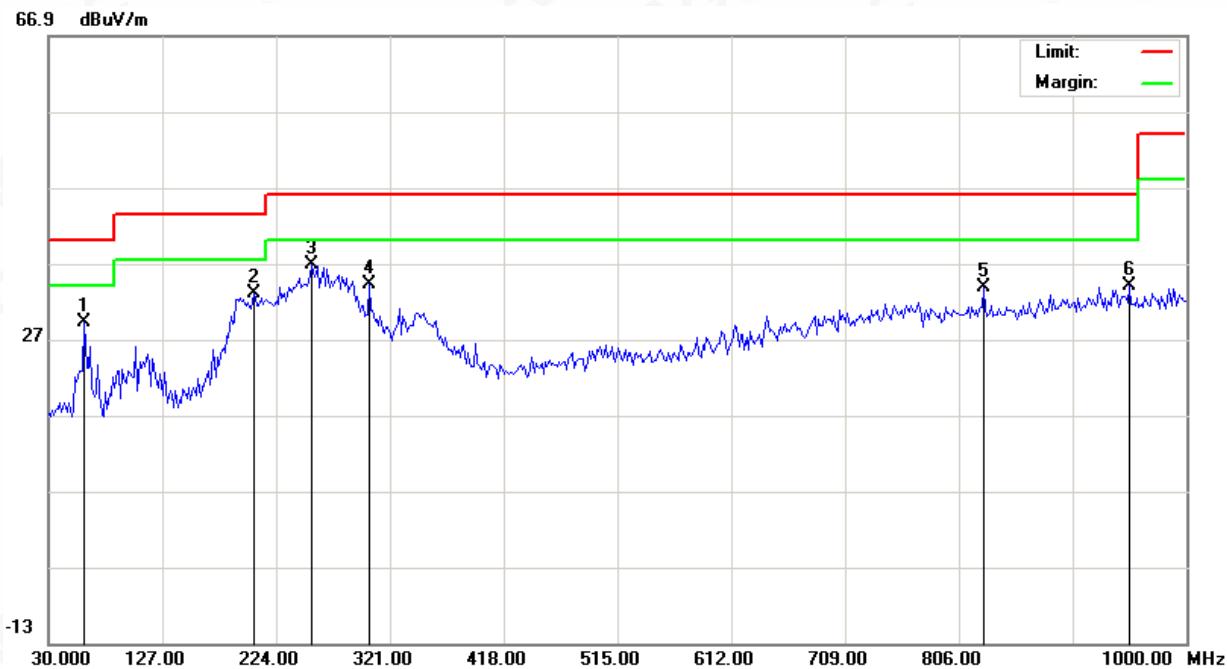
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#### 9.4. TEST RESULT OF RADIATED EMISSION TEST

Radiated Emission below 1GHz Test at 3m Distance-Horizontal



No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Antenna Height	Table Degree	Comment
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB				
1		60.7167	10.49	18.74	29.23	40.00	-10.77	peak			
2		204.6000	16.69	16.33	33.02	43.50	-10.48	peak			
3	*	254.7167	18.47	18.40	36.87	46.00	-9.13	peak			
4		303.2167	14.62	19.58	34.20	46.00	-11.80	peak			
5		827.0167	2.97	30.76	33.73	46.00	-12.27	peak			
6		951.5000	1.81	32.14	33.95	46.00	-12.05	peak			



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## Radiated Emission below 1GHz Test at 3m Distance-Vertical



No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Antenna Height	Table Degree	Comment
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB		cm	degree	
1	*	62.3333	13.19	18.46	31.65	40.00	-8.35	peak			
2		186.8167	11.96	16.77	28.73	43.50	-14.77	peak			
3		248.2500	11.70	18.52	30.22	46.00	-15.78	peak			
4		527.9333	10.88	25.54	36.42	46.00	-9.58	peak			
5		615.2333	4.90	27.13	32.03	46.00	-13.97	peak			
6		970.9000	1.41	32.31	33.72	54.00	-20.28	peak			

**RESULT: PASS**



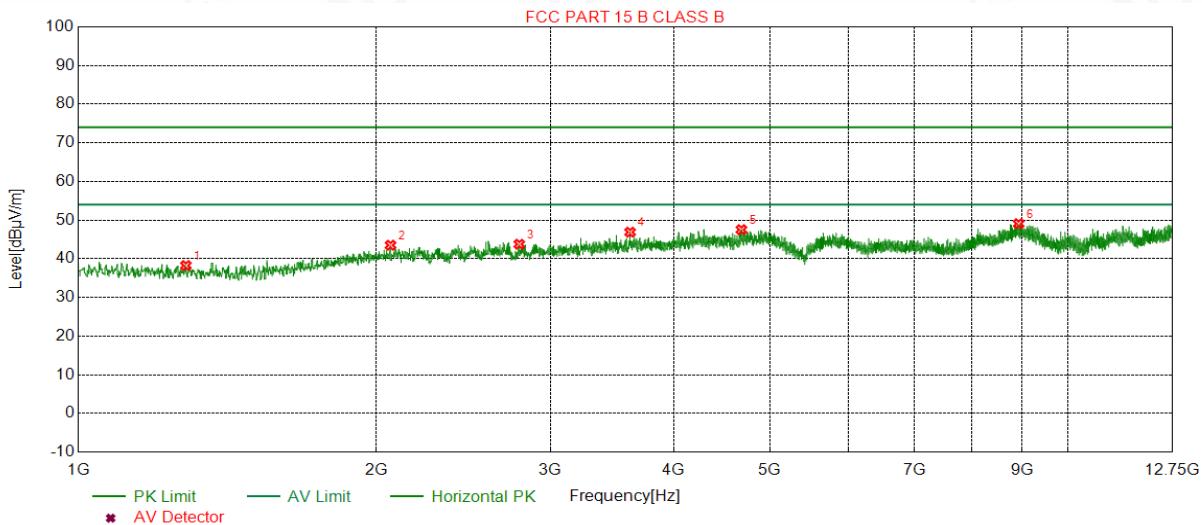
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## Radiated Emission above 1GHz Test at 3m Distance-Horizontal



NO.	Freq. [MHz]	Level [dB $\mu$ V/m]	Factor [dB]	Limit [dB $\mu$ V/m]	Margin [dB]	Height [cm]	Angle [°]	Polarity
1	1284.3784	38.24	-16.92	74.00	35.76	150	151	Horizontal
2	2068.1818	43.50	-11.53	74.00	30.50	150	353	Horizontal
3	2790.8791	43.76	-9.49	74.00	30.24	150	0	Horizontal
4	3612.2862	46.88	-7.35	74.00	27.12	150	137	Horizontal
5	4680.4680	47.53	-5.03	74.00	26.47	150	277	Horizontal
6	8924.9925	49.07	1.09	74.00	24.93	150	0	Horizontal



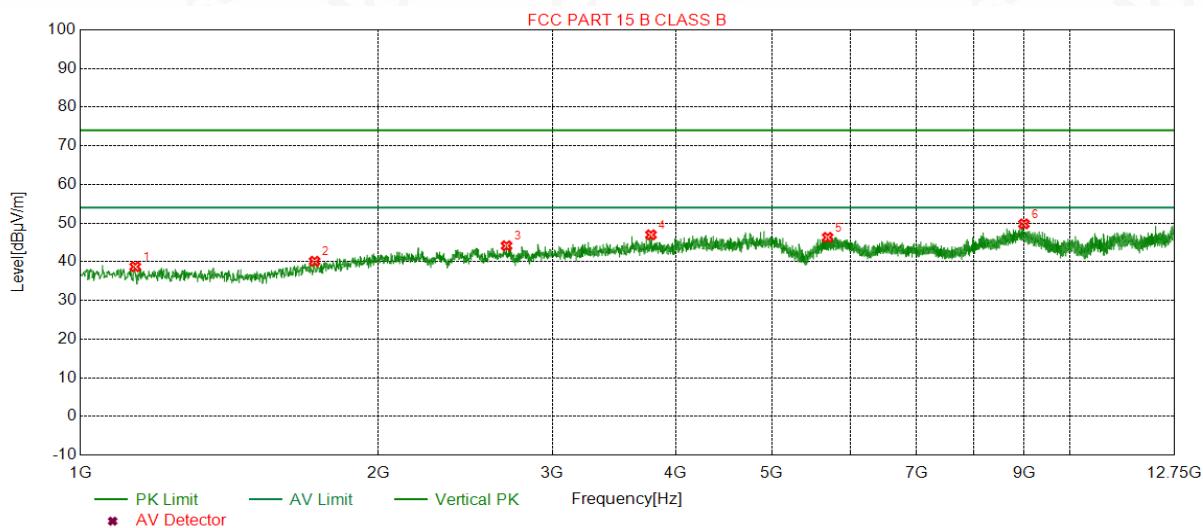
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## Radiated Emission above 1GHz Test at 3m Distance-Vertical



NO.	Freq. [MHz]	Level [dB $\mu$ V/m]	Factor [dB]	Limit [dB $\mu$ V/m]	Margin [dB]	Height [cm]	Angle [°]	Polarity
1	1136.3136	38.72	-16.77	74.00	35.28	150	306	Vertical
2	1725.0475	40.12	-14.74	74.00	33.88	150	360	Vertical
3	2696.8697	44.13	-9.57	74.00	29.87	150	346	Vertical
4	3774.4524	46.97	-7.00	74.00	27.03	150	153	Vertical
5	5694.5945	46.31	-4.67	74.00	27.69	150	7	Vertical
6	8994.3244	49.80	1.59	74.00	24.20	150	236	Vertical

**RESULT: PASS**

Note:

$$\text{Level(dB $\mu$ V/m)} = \text{Reading(dB $\mu$ V)} + \text{Factor(dB/m)}$$

Factor(dB/m)=Antenna Factor(dB/m)+Cable loss(dB)+Attenuation(dB)for Attenuator

Margin=Level-Limit



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**APPENDIX A: PHOTOGRAPHS OF TEST SETUP****FCC LINE CONDUCTED EMISSION TEST SETUP****FCC RADIATED EMISSION TEST SETUP BELOW 1GHZ****Attestation of Global Compliance**

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## FCC RADIATED EMISSION TEST SETUP ABOVE 1GHZ



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**APPENDIX B: PHOTOGRAPHS OF EUT****ALL VIEW OF EUT****TOP VIEW OF EUT****Attestation of Global Compliance**

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BOTTOM VIEW OF EUT



FRONT VIEW OF EUT



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Add: 2/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community,  
Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China

Tel: +86-755 2523 4088 E-mail: agc@agc-cert.com Service Hotline:400 089 2118

## BACK VIEW OF EUT



## LEFT VIEW OF EUT



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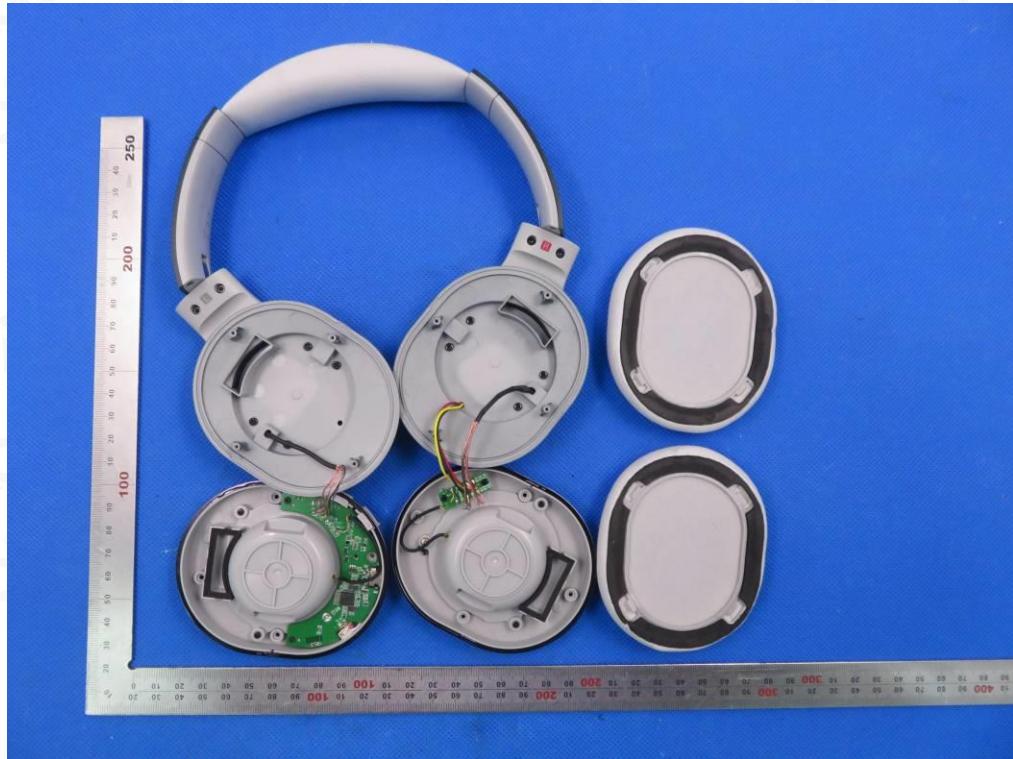
Add: 2/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community,  
Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China

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## RIGHT VIEW OF EUT



## OPEN VIEW OF EUT-1



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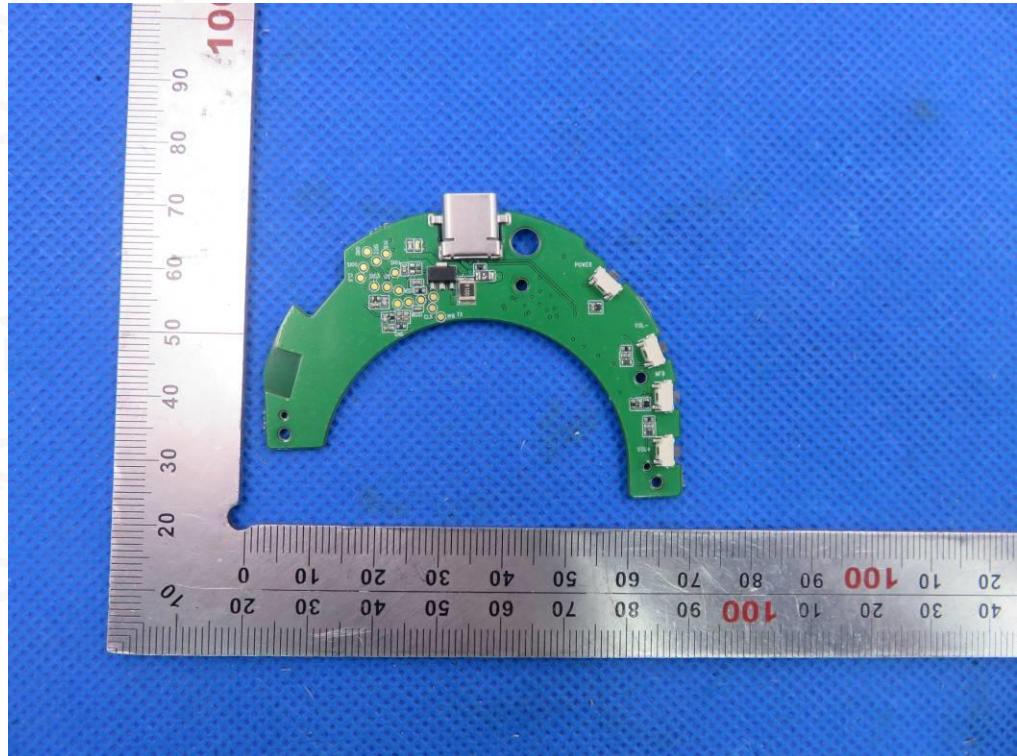
Add: 2/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community,  
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## OPEN VIEW OF EUT-2



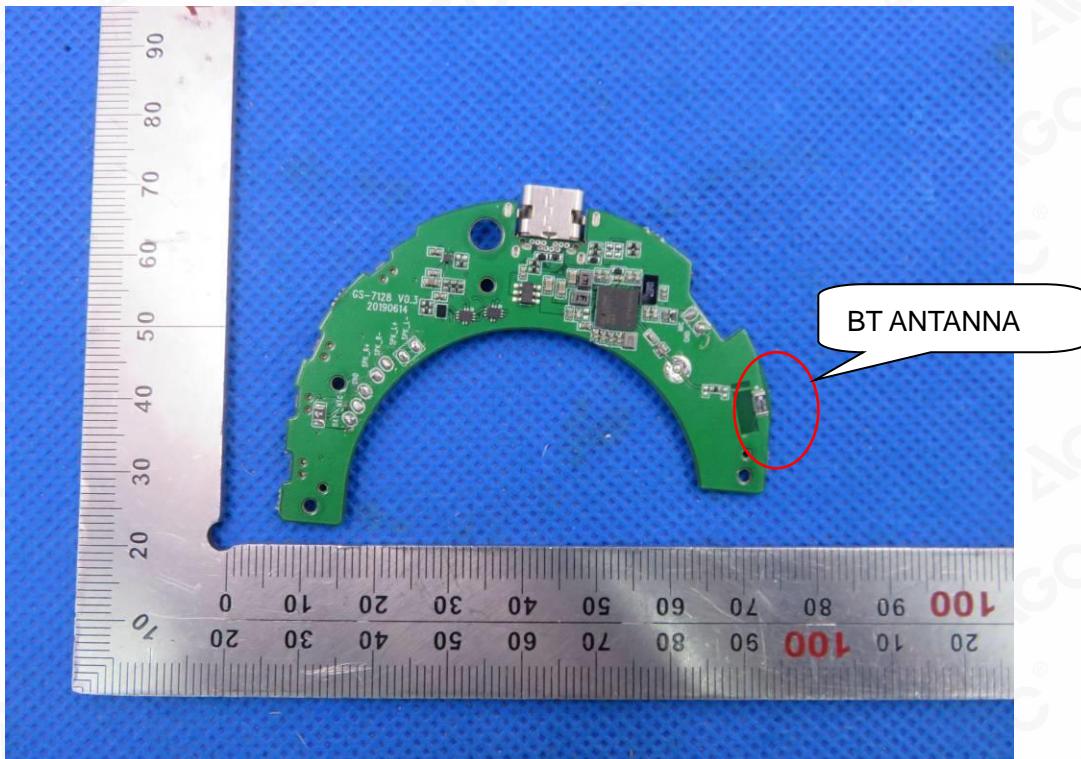
## INTERNAL VIEW OF EUT-1



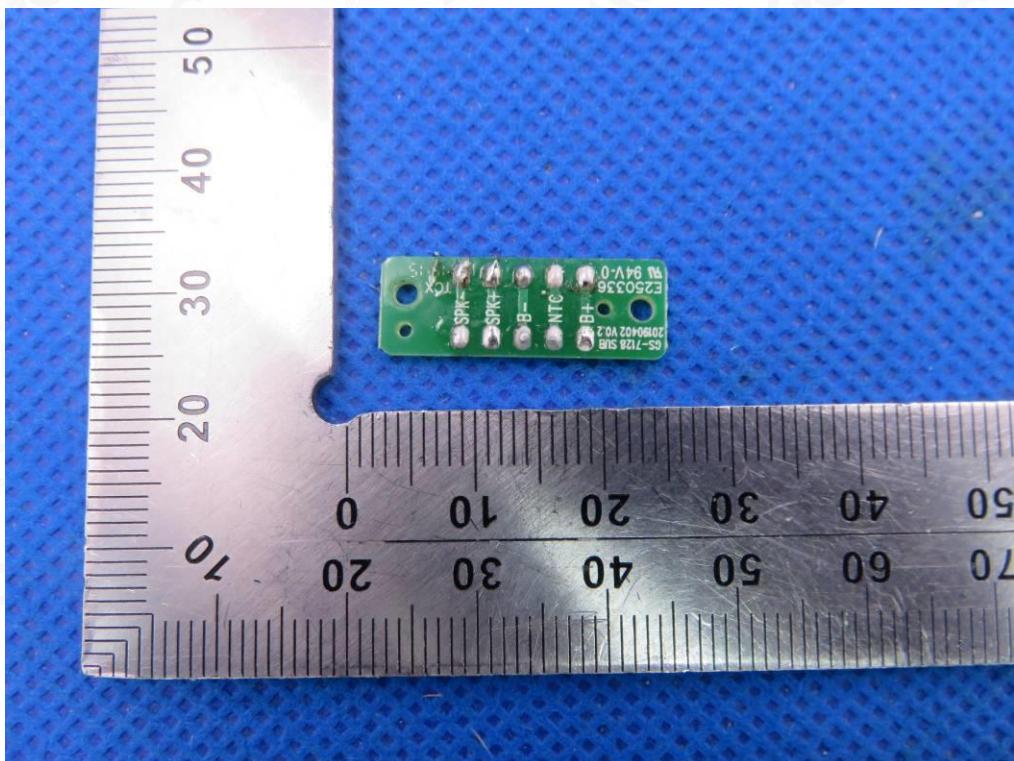
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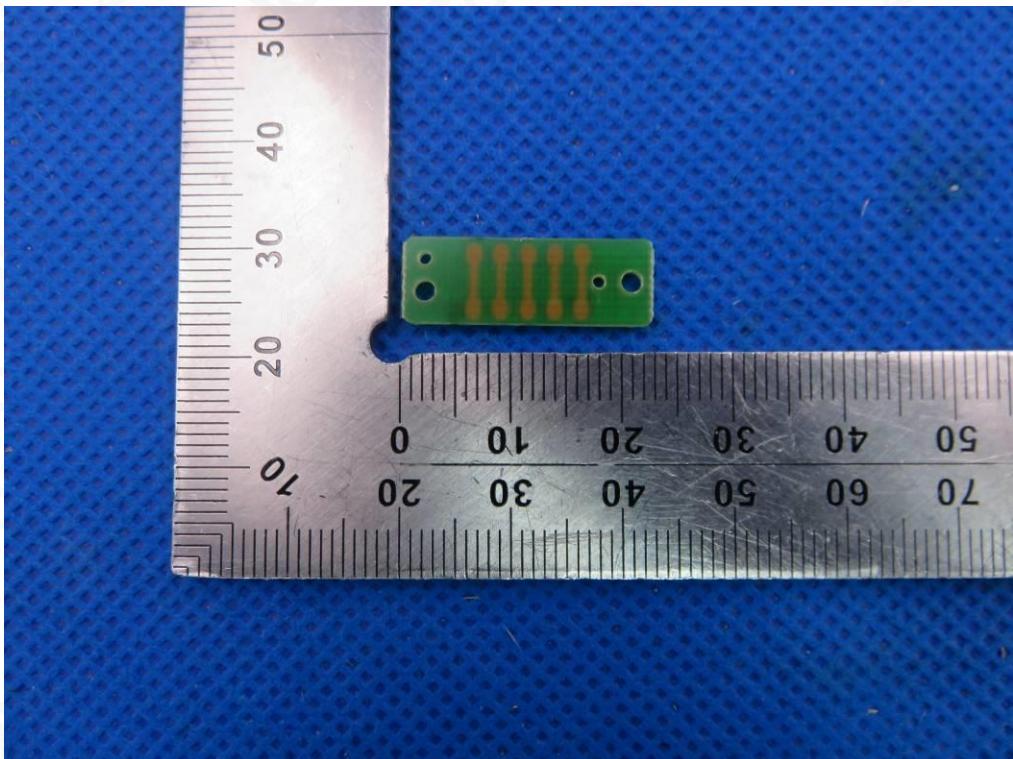
## INTERNAL VIEW OF EUT-2



## INTERNAL VIEW OF EUT-3



## INTERNAL VIEW OF EUT-4

**----END OF REPORT----**

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