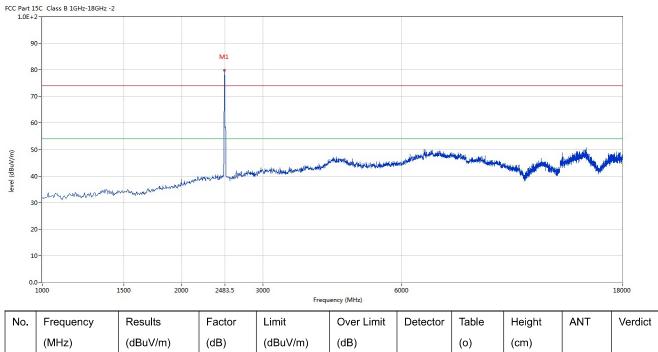
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#### Vertical



207.00 2480 79.79 -3.57 114.0 -34.21 Peak 100 Vertical Pass

Note: (1) Emission Level = Reading Level + Antenna Factor + Cable Loss-Amplifier

- (2) Margin=Emission-Limits
- (3) According to section 15.35(b), the peak limit is 20dB higher than the average limit
- (4) For test purpose, keep EUT continuous transmitting
- (5) For emission above 18GHz and Below 30MHz, It is only the floor noise and less than the limit for more than 20dB. No necessary to take down.
- (6) the measured PK value less than the AV limit.

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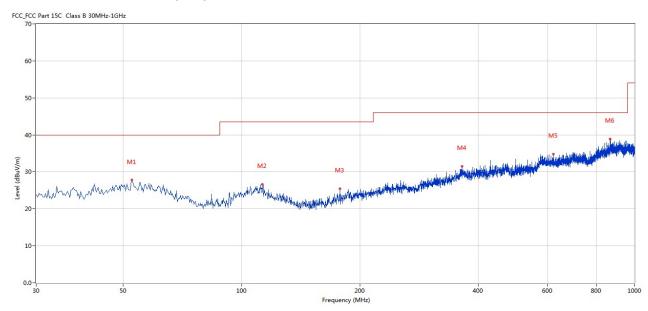


# B. General Radiated Emission Data Radiated Emission In Horizontal (30MHz----1000MHz)

EUT set Condition: Keep Tx transmitting

**Results:** Pass

Please refer to following diagram for individual



No.	Frequency	Results	Factor	Limit	Margin	Detector	Table	Height	Antenna	Verdict
	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dB)		(Degree)	(cm)		
1	52.547	27.75	-4.94	40.0	12.25	Peak	260.00	100	Horizontal	Pass
2	112.914	26.66	-6.33	43.5	16.84	Peak	265.00	100	Horizontal	Pass
3	177.888	25.50	-8.23	43.5	18.00	Peak	170.00	100	Horizontal	Pass
4	363.597	31.50	-1.87	46.0	14.50	Peak	252.00	100	Horizontal	Pass
5	622.522	34.75	1.54	46.0	11.25	Peak	159.00	100	Horizontal	Pass
6	867.871	38.90	4.86	46.0	7.10	Peak	339.00	100	Horizontal	Pass

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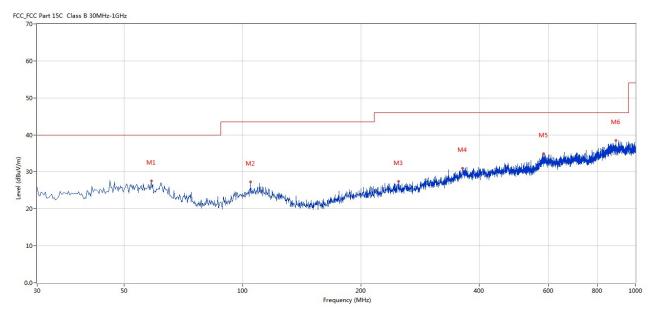


# Radiated Emission In Vertical (30MHz----1000MHz)

EUT set Condition: Keep Tx transmitting

**Results:** Pass

Please refer to following diagram for individual



No.	Frequency	Results	Factor	Limit	Margin	Detector	Table	Height	Antenna	Verdict
	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dB)		(Degree)	(cm)		
1	58.608	27.58	-5.11	40.0	12.42	Peak	270.00	100	Vertical	Pass
2	104.914	27.31	-6.23	43.5	16.19	Peak	216.00	100	Vertical	Pass
3	249.650	27.47	-5.09	46.0	18.53	Peak	228.00	100	Vertical	Pass
4	363.354	30.93	-1.86	46.0	15.07	Peak	85.00	100	Vertical	Pass
5	584.216	34.95	1.69	46.0	11.05	Peak	298.00	100	Vertical	Pass
6	890.902	38.48	4.89	46.0	7.52	Peak	30.00	100	Vertical	Pass

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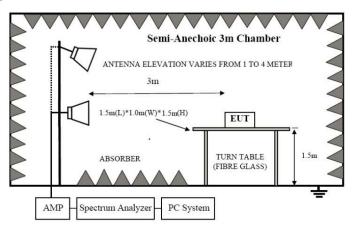


# 7. Band Edge

#### 7.1 Test Method and test Procedure:

- (1) The EUT was tested according to ANSI C63.10–2013. The radiated test was performed at Timeway EMC Laboratory. This site is on file with the FCC laboratory division, Registration No. 744189
- (2) Set Spectrum as RBW=1MHz, VBW=3MHz and Peak detector used for PK value. RBW=1MHz, VBW=10Hz and Peak detector used for AV value.
- (3) The antenna high is varied from 1 m to 4 m high to find the maximum emission for each frequency.
- (4) The antenna polarization: Vertical polarization and Horizontal polarization.

# 7. 2 Radiated Test Setup



For the actual test configuration, please refer to the related items – Photos of Testing

# 7.3 Configuration of the EUT

Same as section 5.3 of this report

## 7.4 EUT Operating Condition

Same as section 5.4 of this report.

#### 7.5 Band Edge Limit

Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in Section 15.209, whichever is the lesser attenuation.

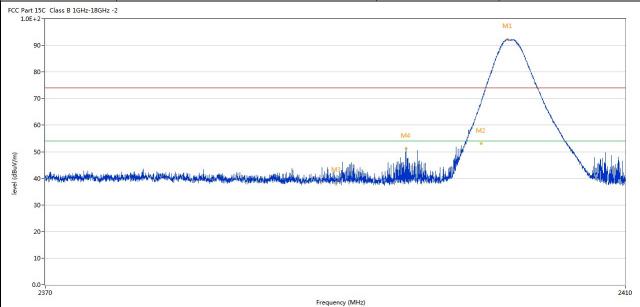
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# 7.6 Test Result

Product:	Wireless Earphone	Polarity	Horizontal
Mode	Keeping Transmitting	Test Voltage	DC3.7V
Temperature	24 deg. C,	Humidity	56% RH
Test Result:	Pass		



l					***						
	No.	Frequency	Results	Factor	Limit	Over Limit	Detector	Table	Height	ANT	Verdict
		(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dB)		(o)	(cm)		
	1	2401.822	92.31	-3.57	74.0	18.31	Peak	175.00	100	Horizontal	N/A
	2	2400.000	68.13	-3.57	74.0	-5.87	Peak	172.78	100	Horizontal	Pass
	2**	2400.000	53.17	-3.57	54.0	-0.83	AV	172.78	100	Horizontal	Pass
	3	2390.000	38.25	-3.53	74.0	-35.75	Peak	149.50	100	Horizontal	Pass
	4	2394.794	51.19	-3.55	74.0	-22.81	Peak	150.00	100	Horizontal	Pass

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2\*\*

3

4

2400.000

2390.000

2392.554



F	Product:		Wireless E	Earphone		Detect	or		Vertical	
	Mode	K	leeping Tra	ansmitting		Test Vol	tage		DC3.7V	
Tei	mperature		24 deg	g. C,		Humid	ity		56% RH	
Те	est Result:		Pas	SS						
Part 1:	5C Class B 1GHz-18GHz 2-	-2								
90	0-							M1		
80	0-							1		
70	0-						/			
							/	A		
60	0-				M4		A			
					M4	Aran oli i	M2		M	
	0-	and the later to the state of	the black hadden	u	M4		M2		Maria de la companya	I de a lan
50	O-	migrand a did bar hadan dan sadap mendan.	podratini, deletera salvadita ind	hi, payan katha ah ha da kai ka			M2 •		No. of the second	And the state of t
	O-	orizonek radioleksia, kokun delen asak peren sebena.	ومراجعتها والمعادمة	الإرساط الماسارية المقادل			M2 •		According to the last of the l	dade por la
50	O-leaning with the state of the	mistrock to dail de la Ladica de la california colona,	المدارة ومعادلات والمعادل والمعادل المعادل الم	المرابط فالمرابط فالم			M2		Anna Maria de Maria	dada jaka da 1982 ayan
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30 20	O	mistrock to disk block indice of the askin we are no	on philippine submiddensial	hi, nagad sabi kali kali kali kali kali kali kali kal			M2 •		Annual secretari	A Part of the Control
50 40 30 20 10	O	ntigenek indisk ben kultur den en bet en en en en	on the second				M2 •		Annual University (in	2410
50 40 30 20 10	0			Fr	equency (MHz)					2410
50 40 30 20 10	Frequency	Results	Factor	Fn Limit	equency (MHz)  Over Limit	Detector	Table	Height	ANT	2410
50 40 30 20 10	0			Fr	equency (MHz)	Detector		Height (cm)		
50 40 30 20 10	Frequency	Results	Factor	Fn Limit	equency (MHz)  Over Limit	Detector	Table	_		2410

-11.70

-36.31

-23.99

ΑV

Peak

Peak

100

100

100

255.00

215.50

336.00

Pass

Pass

Pass

Vertical

Vertical

Vertical

42.30

37.69

50.01

-3.57

-3.53

-3.54

54.0

74.0

74.0

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2\*\*

2483.500

41.29

-3.57

54.0



I	Product:		Wireles	s Earphone		P	olarity		Horizont	tal
	Mode		Keeping	Transmitting	5	Tes	t Voltage		DC3.7V	V
Tei	mperature		24	deg. C,		H	umidity		56% RI	H
Те	st Result:		]	Pass						
C Part 1:	5C Class B 1GHz-18GHz	: -2								
90 80 70	)-	· · · · · · · · · · · · · · · · · · ·								
40				M2			der of the state o	an a per la la que la transport	ik di giroma dekada etile kerekilik kerekilik kerekilik kerekilik kerekilik kerekilik kerekilik kerekilik kere	nderforest, collectify
20	)-									
10	)-									
0.6										
0.0	2470			2483	.5 Frequency (MHz)					2500
No.	Frequency	Results	Factor	Limit	Over	Detector	Table	Height	ANT	Verdi
	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	Limit (dB)		(o)	(cm)		
1	2480.002	91.87	-3.57	74.0	17.87	Peak	185.00	100	Horizontal	N/A
2	2483.500	55.81	-3.57	74.0	-18.19	Peak	192.86	100	Horizontal	Pass
		_		+	+	-	+		+	

-12.71

AV

192.86

100

Horizontal

Pass

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]	Product:		Wireless E	Earphone		Detec	tor		Vertical	
	Mode	K	Leeping Tra	ansmitting		Test Vo	ltage		DC3.7V	
Те	mperature		24 de	g. C,		Humio	dity		56% RH	
Те	est Result:		Pas	ss						
CC Part 1	15C Class B 1GHz-18GHz -	2								
9										
	0-		M1							
7	70-		Jan.							
			ſ	1						
6	-		1	1						
	00-	<i>,</i>		M2						
		ag Nama a san kangangan san kangangan kangan ka		M2	d itterden and have been bester state	Land Harry World Land	والمرازع والم والمرازع والمرازع والمرازع والمرازع والمرازع والمرازع والمراز	ogasika dikilasi ilamaja.		entil mati
	10 - only on the standard budget of the standard of the standa	galannamarakan gangsa barapakan par		M	distribution of the second	i, karili, lamo, pulgijina, d	والدخال المراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والم	nga silaga dibilipasilipa qayba	ka, pilaya lahiy, pir di gili pik, pilajik, pil	and bound
(m/\ngp) avai	10 - only on the standard budget of the standard of the standa	gothur samer ann deur deur general deur geleiche deur deur deur deur deur deur deur deu		M2	district the special section of the	t for the law bulgates a	والمرافعة	موسية الإرفادة للمتعالب سيسيف با	ken, pilayu lahiy sirik dif pikyulifi pe	and the said
5   6   6   6   6   6   6   6   6   6		iphanimanian haringan palakakakakak		M2	district and and secure of the security	t de esticles se les tenses de la constante de	يراد في المراجعة	noga at king abbah kana digan sagtan a	ميالل شاراطه والأعيان م	ngilikhanak
(m/Vull) (m/		gelannen en krigengen bekendelen ber		M2	dana da Languaga da Angela da	t betti ben bibete i	olis dej kod kolis k	معرضه المتعادلية والمتعادلية والمتعادلية والمتعادلية والمتعادلية والمتعادلية والمتعادلية والمتعادلية والمتعادلية	مرازان فراؤه برواني والمواقر	and the main
(m/\text{Norm})   5		gelannen andre kregenspielakeleide kreek		2483.5	equency (MHz)	the steller beautiful steen.	gladijardijasa, gelenije	ngasika dibilikasilyanya in	هرانيان فرافة ندروال ميناني ه	2500
(m/\text{Norm})   5	10	Results	Factor			Detector	Table	Height	ANT	2500
(w/\ngp)   avail 3 2 1 0.	0		Factor (dB)	Fr	equency (MHz)					2500
(w/\ngp)   avail 3 2 1 0.	00- 00- 00- 00- 01- 01- 01- 01- 01- 01-	Results		Limit	equency (MHz)  Over Limit		Table	Height		

Note: 1. The PK emission level less than the AV limit. No necessary to record the AV emission level.

2. The two modulation modes of GFSK, Pi/4D-QPSK were tested. And only the worst case was recorded in the test report. GFSK was the worst case.

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# 8.0 Antenna Requirement

## **Applicable Standard**

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section.

This product has a Chip antenna with gain 2.5 dBi maximum. It fulfills the requirement of this section.

Test Result: Pass

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## 9.0 20dB Bandwidth Measurement

#### **Test Configuration**



#### **Test Procedure**

The transmitter output was connected to the spectrum analyzer through an attenuator. The bandwidth of the fundamental frequency was measured by spectrum analyzer with 30kHz RBW and 100kHz VBW.

The 20dB bandwidth is defined as the total spectrum the power of which is higher than peak power minus 20dB.

#### Limit

N/A

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#### **Test Result**

Product:	Wireless Earphone	Test M	ode:	Keep transmitting
Mode	Keeping Transmitting	Test Vo	ltage	DC3.7V
Temperature	24 deg. C,	Humi	dity	56% RH
Test Result:	Pass	Detec	etor	PK
0dB Bandwidth	882kHz			
Ref 10 dB	Bm *Att 20 dB	*RBW 30 kHz *VBW 100 kHz SWT 5 ms		1 [T1 ] -1.19 dBm .401868000 GHz
-0	1 <u>1</u>	Λ .	ndB [T BW 882 Temp 1	.0000000000 kHz
<b>PK AXH -10</b>	T1/4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Temp 2	.401586000 GHz [T1 ndb] -21.19 dBm .402468000 GHz
20	T1/4	W		. 40240000 GHZ
40	M. /		7	M
-50 <u>-</u>				May
<b>△</b> 60				
<b>-</b> 70 <b>-</b>				
-90	402 GHz 300	kHz/		Span 3 MHz

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Product:	Wirel	ess Earphone		Test	Mode:		Keep transmitting
Mode	Keepin	g Transmitting		Test Y	Voltage		DC3.7V
Temperature	2	4 deg. C,		Humidity		56% RH	
Test Result:		Pass		Det	ector		PK
0dB Bandwidth		882kHz					
Ref 10 di	3m ∗At	t 20 dB	*RBW 30 *VBW 10 SWT 5			1 [T1 ] -1	.09 dBm
10		1			ndB [T BW 882 Temp 1	.0000000 [Tl ndl	8] <b>A</b>
PK IAXH 10		/h	M		2 <del>Temp 2</del>	-21 .4405860 <del>[T1 nd]</del>	.13 dBm )00 GHz
20				T <sub>T2</sub>	2	-20 .441468	.99 dBm )00 GHz
30	1				idaa		
40	Na (				- Lake	Max	
50	<del>/                                      </del>				40	· V	3DB
N-60							where
70							
80							
-90 Center 2.	441 CH2	300	kHz/			222	n 3 MHz

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Product:	Wireless Ea	rphone	Test Mode:	Keep transmitting
Mode	Keeping Tran	smitting	Test Voltage	DC3.7V
Temperature	24 deg.	C,	Humidity	56% RH
Test Result:	Pass		Detector	PK
20dB Bandwidth	846kH	ĺz		
Ref 10 di	Bm *Att 20	*RBW 30 *VBW 10 0 dB SWT 5	00 kHz	-1.10 dBm -1.479868000 GHz
10		1		1] 20.00 dB .000000000 kHz [T1 ndB] A
1 PK		My		-21.52 dBm
-10	T2	N	<u>Temp 2</u> √T2 2	-21.19 dBm -480468000 GHz
-20			N. S.	
30			N. Y.	
-40	Mw		- L	Ala SDB
-50 WWW				www
<b>-</b> 70				
<b>-</b> 80				
Center 2.	48 GHz	300 kHz/	1	Span 3 MHz

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Product:	Wireless Earp	hone	Test Mode:	Keep transmittin
Mode	Keeping Transı	nitting	Test Voltage	DC3.7V
Temperature	24 deg. C	,	Humidity	56% RH
Test Result:	Pass		Detector	PK
20dB Bandwidth	1.236MH	Z		
Ref 10 dE	3m *Att 20	*VBW	100 kHz 5 ms 2	-0.95 dBm -0.95 dBm 2.401868000 GHz
		1		1.236000000 MHz
PK				-20.54 dBm 2.401394000 GHz
	12	- N	Temp 2	-20.95 dBm -2.402630000 GHz
20				
-30				
-40	m		w	<del>\</del>
-50	V			3DB
60				
70				
80				
-90				
Center 2.4	102 GHz	300 kHz/	<u> </u>	Span 3 MHz

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Product:	Wireless Earphone	Test Mode:	Keep transmitting
Mode	Keeping Transmitting	Test Voltage	DC3.7V
Temperature	24 deg. C,	Humidity	56% RH
Test Result:	Pass	Detector	PK
20dB Bandwidth	1.236MHz		
Ref 10 di	•	ndB [Tl]	-0.92 dBm
-10		2.2	-20.97 dBm 140394000 GHz
20		T2 2.4	-21.28 dBm
_ <b>-</b> 30			
more of the same o	V		3DB
60			
70 80			
-90			
Center 2.	441 GHz 300 kF	Hz/	Span 3 MHz

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Product: Wireless Earphone		Test Mode:	Keep transmitting	
Mode Keeping Transmitting		Test Voltage	DC3.7V	
Temperature 24 deg. C,		Humidity	56% RH	
Test Result: Pass		Detector	PK	
0dB Bandwidth	1.230MHz			
Ref 10 d	3m *Att	* VBW	30 kHz Marker 1 100 kHz 5 ms 2.4	-1.16 dBm 479868000 GHz
		1_	BW 1.2	230000000 MHz [T1 ndB]
PK			2	-21.46 dBm 479400000 GHz
-10	21		Temp 2	<del>[T1 ndb]</del> -21.30 dBm 480630000 GHz
20				
30			+	
40	The state of the s		M	
مهمهما	VWV			3DB
<i>3</i>				<u> </u>
60				
-70				
80				
-90				
Center 2.	48 GHz	300 kHz/		Span 3 MHz

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#### 10.0 FCC ID Label

FCC ID: 2BK3OATTG99B

The label must not be a stick-on paper label. The label on these products must be permanently affixed to the product and readily visible at the time of purchase and must last the expected lifetime of the equipment not be readily detachable.

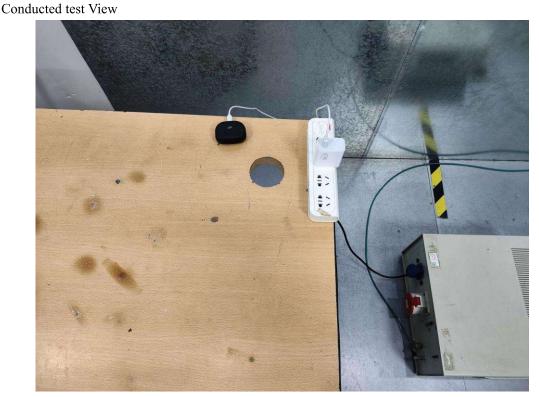
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#### 11.0 Photo of testing

11.1



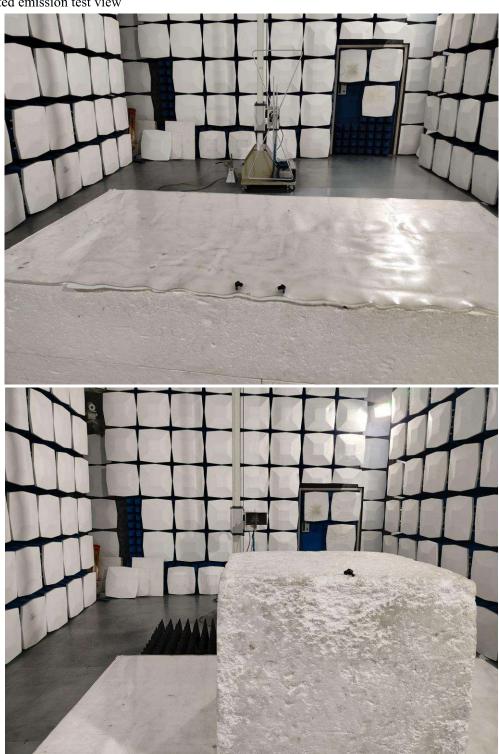
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# Radiated emission test view



The report refers only to the sample tested and does not apply to the bulk.

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adopt any other remedies which may be appropriate.

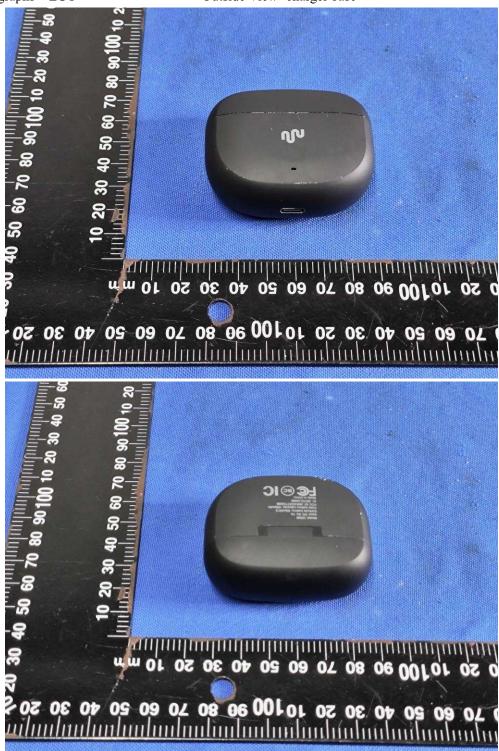
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#### 11.2 Photographs - EUT

# Outside View- charger base



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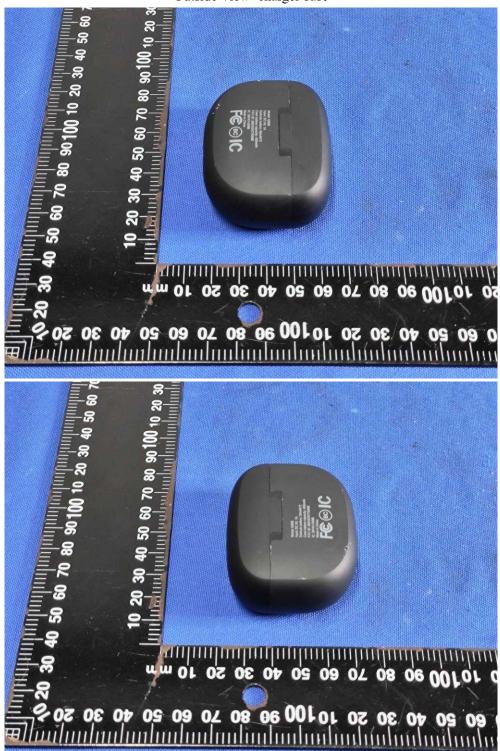
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Outside View- charger base



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Outside View- charger base



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Inside View - charger base





The report refers only to the sample tested and does not apply to the bulk.

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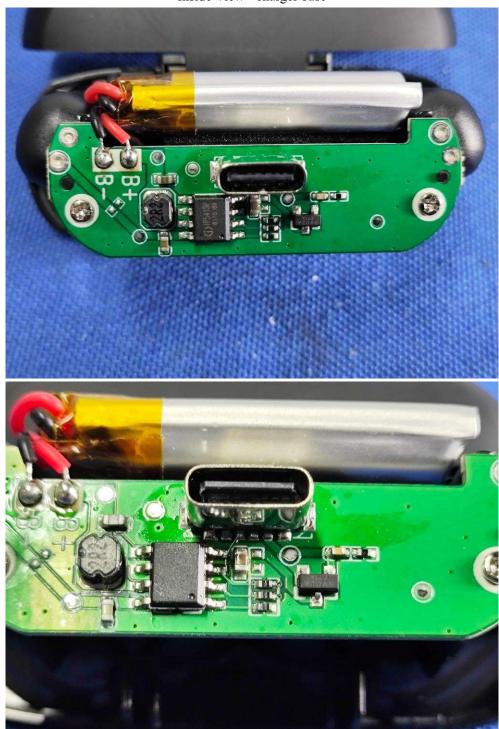
adopt any other remedies which may be appropriate.

Report No.: TW2503143E

Date: 2025-03-27



Inside View - charger base



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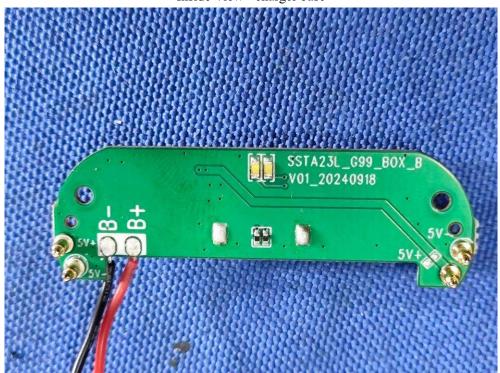
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Inside View - charger base



Report No.: TW2503143E

Date: 2025-03-27



Outside View - Left earphone



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