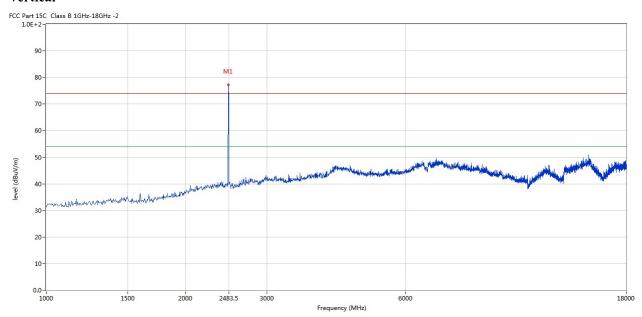
Page 20 of 52

Report No.: TW2503124E

Date: 2025-03-21



Vertical



No.	Frequency	Results	Factor	Limit	Over Limit	Detector	Table	Height	ANT	Verdict
	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dB)		(o)	(cm)		
1	2480	77.29	-3.57	114.0	-36.71	Peak	184.00	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.

Report No.: TW2503124E Page 21 of 52

Date: 2025-03-21

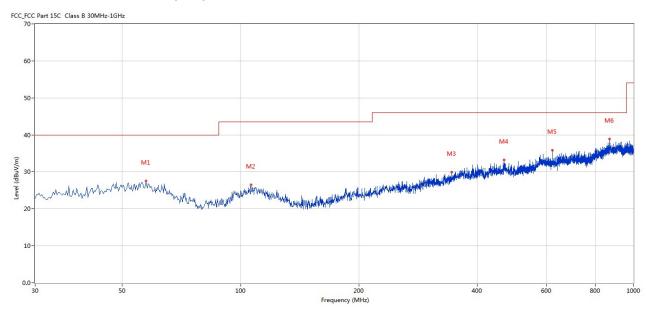


B. General Radiated Emission Data Radiated Emission In Horizontal (30MHz----1000MHz)

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	57.396	27.62	-4.92	40.0	12.38	Peak	261.00	100	Horizontal	Pass
2	106.368	26.46	-6.15	43.5	17.04	Peak	288.00	100	Horizontal	Pass
3	344.929	29.88	-2.77	46.0	16.12	Peak	235.00	100	Horizontal	Pass
4	468.573	33.23	-0.10	46.0	12.77	Peak	295.00	100	Horizontal	Pass
5	622.037	35.89	1.50	46.0	10.11	Peak	2.00	100	Horizontal	Pass
6	870.052	38.89	5.12	46.0	7.11	Peak	0.00	100	Horizontal	Pass

Report No.: TW2503124E Page 22 of 52

Date: 2025-03-21

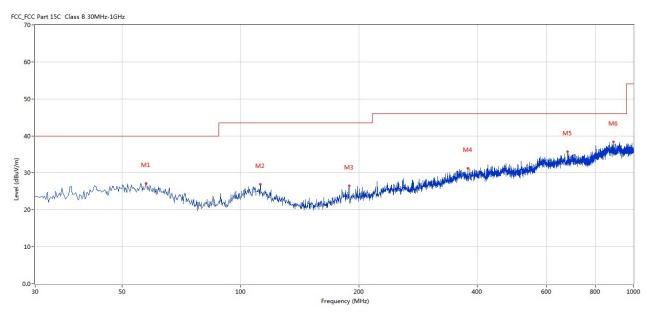


Radiated Emission In Vertical (30MHz----1000MHz)

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	57.396	27.22	-4.92	40.0	12.78	Peak	156.00	100	Vertical	Pass
2	112.187	26.94	-6.18	43.5	16.56	Peak	195.00	100	Vertical	Pass
3	188.798	26.52	-7.38	43.5	16.98	Peak	353.00	100	Vertical	Pass
4	379.113	31.20	-2.15	46.0	14.80	Peak	350.00	100	Vertical	Pass
5	680.222	35.68	1.61	46.0	10.32	Peak	314.00	100	Vertical	Pass
6	888.720	38.37	4.94	46.0	7.63	Peak	274.00	100	Vertical	Pass

Report No.: TW2503124E Page 23 of 52

Date: 2025-03-21

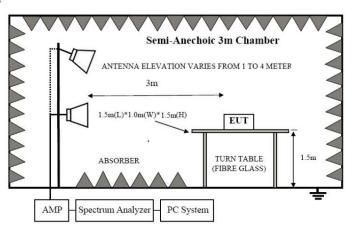


7. Band Edge

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.

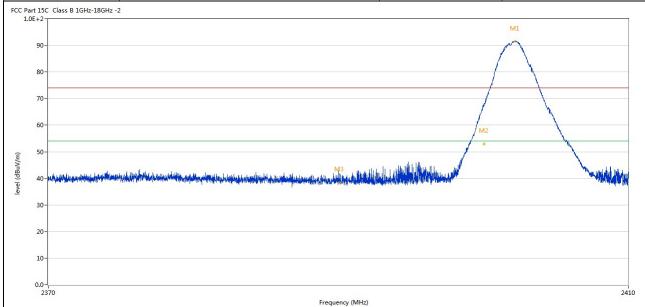
Report No.: TW2503124E Page 24 of 52

Date: 2025-03-21



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		



No.	Frequency	Results	Factor	Limit	Over Limit	Detector	Table	Height	ANT	Verdict
	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dB)		(o)	(cm)		
1	2402.152	91.54	-3.57	74.0	17.54	Peak	88.00	100	Horizontal	N/A
2	2400.000	67.73	-3.57	74.0	-6.27	Peak	86.89	100	Horizontal	Pass
2**	2400.000	53.01	-3.57	54.0	-0.99	AV	86.89	100	Horizontal	Pass
3	2390.000	38.49	-3.53	74.0	-35.51	Peak	78.00	100	Horizontal	Pass

Report No.: TW2503124E Page 25 of 52



I	Product:		Wireless E	Earphone		Detect	or		Vertical	
	Mode	K	Leeping Tra	ansmitting		Test Vol	tage		DC3.7V	
Te	mperature		24 deg	g. C,		Humid	ity		56% RH	
Те	est Result:		Pas	SS						
Part 1	L5C Class B 1GHz-18GHz -	2			•		•			
1.00 + 2	2									
90	0-							M1		
80	0-							MI		
70	0-									
							/			
60	0-					M4				
							,	1		
50	0-			i	u. aarti	المالية الطألة	M2			
		1.4 11 - 1.11	11	at the late of the		المارا الماريم المارا	M2	,	A CONTRACTOR OF THE PARTY OF TH	
	O-	فسيعت والمجارة المادور والمحارة والمعارة والمعار	and half with with any actual way	and have been a second and the least of the			M2		Manufacture of the second	الهيالااليمنر
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40 30 20 10		inagashiyalisaga, kobadaseebishada, da	anaifindaesadhasan menantadhasa				M2		A de militar plan	2410
40 30 20 10	0-0-0-2370		and half and the second and the seco	Fr	equency (MHz)		M2		**************************************	2410
40 30 20 10		Results	Factor	Fn Limit	equency (MHz) Over Limit	Detector	Table	Height	ANT	2410
40 30 20 10	0-0-0-2370		Factor (dB)	Fr	equency (MHz)	Detector	Table (o)	Height (cm)	**************************************	2410
40 30 20 10	0- 0- 0- 2370	Results		Fn Limit	equency (MHz) Over Limit	Detector			**************************************	2410
40 30 20 10 0.0	o- 0- 0- 0- 0- 0- 0- 2370 Frequency (MHz)	Results (dBuV/m)	(dB)	Limit (dBuV/m)	equency (MHz) Over Limit (dB)		(o)	(cm)	ANT	2410 Verdi
40 30 20 10 0.0	0- 0- 0- 2370 Frequency (MHz) 2402.142	Results (dBuV/m) 78.87	(dB) -3.57	Limit (dBuV/m) 74.0	Over Limit (dB) 4.87	Peak	(o) 78.00	(cm)	ANT Vertical	2410 Verdi
40 30 20 10 0.0	o- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0-	Results (dBuV/m) 78.87 54.73	(dB) -3.57 -3.57	Limit (dBuV/m) 74.0	Over Limit (dB) 4.87 -19.27	Peak Peak	(o) 78.00 138.33	(cm) 100 100	ANT Vertical Vertical	verdi N/A Pass

Report No.: TW2503124E Page 26 of 52

Date: 2025-03-21

2**

2483.500

42.15

-3.57

54.0



J	Product:		Wireless	s Earphone		P	olarity		Horizont	al
	Mode		Keeping 7	Transmitting		Test	t Voltage		DC3.7V	I
Te	mperature		24 d	leg. C,		Н	ımidity		56% RF	I
Te	est Result:		F	Pass						
Part 1	15C Class B 1GHz-18GHz 2-r	-2								
91 81 71	0-		M							
6	0-									
51	O-Whitehological And College	Maria de la		M2		Milder de de de de la constante de la constant	aren de tale de de la constanta	and the state of t	kkamuudtaakkilyeellässava, kitkili	daya karpabli -
	O-Whitehological And College	Mille Mille Market and Market and Mille Mi		M2	- WARRING A	Holder de de de la constante d	ang desirent black in place paragrap	egazorija, elektristrija, politija, jedija je jed	ddawr addinadd hydraeth y brand ddidd	dayadayadki-
31	O-Whitehological And College			M2	The state of the s	Mildeller, deskulps	wey desired and a second	egeneral elektriste en elektriste	kkapas mikraikki kinpunikessi muurikki li	daya bayaktır.
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36 20 10		Manda da d		2483.5		Million and sign	ing blee bloke photograp	egysterffyrtesiskhinn, sellekkiller	hdynnasidendekilperleggennyekdell	2500
50 40 30 20 10 0.0		Results	Factor	2483.5	i	Detector	Table	Height	ANT	2500
56 46 31 26 10	0-	Results (dBuV/m)	Factor (dB)	2483.5	; Frequency (MHz)					2500
56 44 36 20 10	0- 0- 0- 0- 0- 0- 2470			2483.5	Frequency (MHz)		Table	Height		

-11.85

ΑV

126.00

100

Horizontal

Pass

Report No.: TW2503124E Page 27 of 52

Date: 2025-03-21



	Product:		Wireless I	Earphone		Detec	tor		Vertical	
	Mode	k	Keeping Tr	ansmitting		Test Vo	ltage		DC3.7V	
Te	emperature		24 de	g. C,		Humio	lity		56% RH	
Т	Test Result:		Pas	ss						
FCC Part 1.0E	t 15C Class B 1GHz-18GHz E+2-	-2								
	90-									
	80-		M1	L.						
	70-									
	60-			1						
	50-			M2						
BuV/m)	40-	mand the simple to find the lateral state of the same of		M2	المامانية إدار ومساء والمانية	hild de gradishis depende his special	بغيد بزيافها إفليتها المطاق	the best of the state of the st	abildated great designed by the	a la partida de la partida
level (dBuV/m)		and the same of the same of the same of		M2	ini ndiriyid kayaranda dadibid	bilder mindresses de percentation de	ياليسميري الميارة المخطود	aka kalaka (an dikadib).	ada da da para da sana da	hand beigness
level (dBuV/m)	40-	nadiska singlik tari dili. kirana alife dige aserbe		100	nislatidis mannos datina	bibliocal according to the contract of con	nishte lit kanat dishte in pamasa	this high definition of the definition of	uhifdheil waar derroot de da dh	abyta Luck
level (dBuV/m)	30-	nadel bezingde so ekk biranez likelere az erde		M ²	airlaidis anns, deire	iidda giringi dagaabii qab	esta line sa de la comple	eksikalidi, lee eesi didelekki.	hiplani _{ng} an dariyelarikla	h. land
level (dBuV/m)	40	rapid the simple and the lateral department of the lateral section o		M2	airlaigh a caprain dallaid	int day a given purpose to the seed of	Allen Aleks Ale	the back of the court of the delicht of	hijddied _{ste} an darwyddae <mark>d</mark> ba	oby all soft
level (dBuV/m)	30-	ngarisha singkit ng All Januara Afrikan na sarab		2483.5 Fr	equency (MHz)	inthone was in processing al	nddd diffe yd felig yn medd	aksin disebut, da, kasin di dakerika in	atifdini waa darayohaadha	2500
level (dBuV/m)	40 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Results	Factor			Detector	Table	Height	ANT	
level (dBuV/m)	40 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	THE RESERVE AND THE RESERVE AND THE TOP	Factor (dB)	Fr	equency (MHz)					2500
level (dBuV/m)	40- 30- 20- 10- 2470	Results		Limit	equency (MHz) Over Limit		Table	Height		2500

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.

Report No.: TW2503124E Page 28 of 52

Date: 2025-03-21



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 2.78dBi maximum. It fulfills the requirement of this section.

Test Result: Pass

Report No.: TW2503124E

Date: 2025-03-21



Page 29 of 52

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

Page 30 of 52

Report No.: TW2503124E

Date: 2025-03-21



Test Result

Product:	W	ireless Earphone		Test Mo	ode:	Ke	ep transmitti
Mode	Kee	ping Transmitting	g	Test Vol	tage		DC3.7V
Temperature		24 deg. C,		Humid	lity		56% RH
Test Result:		Pass		Detect	tor		PK
20dB Bandwidth		882kHz					
Ref 10 d	Bm	*Att 20 dB	*RBW 3	00 kHz ms		.4018680	.26 dBm
-0		1	Δ.		BW 882 Temp 1		
L PK MAXH 10		1	M		2 Temp 2	.4015860	000 GHz
20		T1//		1 _{T2}	2	-21 .4024680	.40 dBm
30					ς		
-40					1		
50	mal				<u>f</u>	m	3DE
reform 1	F					λ.	may
70							
80							
-90							
Center 2.	402 GHz	300) kHz/			Spa	n 3 MHz

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Page 31 of 52

Report No.: TW2503124E



Product:	Wireless Ear	phone	Test Mode:	Keep transmitting
Mode	Keeping Trans	smitting	Test Voltage	DC3.7V
Temperature	24 deg. (C,	Humidity	56% RH
Test Result:	Pass		Detector	PK
0dB Bandwidth	882kH:	Z		
Ref 10 di	∃m ∗ Att 20	*RBW 3 *VBW 1 dB SWT 5	00 kHz ms 2	-1.13 dBm -1.13 dHz
10				1] 20.00 dB .000000000 kHz
_0		1 0	Temp 1	[T1 ndB] A -21.32 dBm
PK AXH		more	2	-21.32 dBm
-10		N'	Temp 2	[T1 ndb] -21.37 dBm
20	TI		$\mathcal{L}_{\mathbf{T}^2}$ 2	
	/0"		M	
30			M	
			No.	
- 4 0 -	~ <i>f</i>		f	Λ.Α
	J 100 1		\ \	3DB
-50	F			nun
60				- Contract
70				
[/ ° [
80				
-90	441 GHz	300 kHz/		Span 3 MHz

Page 32 of 52

Report No.: TW2503124E



Product:	Win	reless Earphone		Test	Mode:	,	Keep transmit	tting
Mode	Keep	oing Transmitting		Test '	Voltage		DC3.7V	
Temperature		24 deg. C,		Hur	nidity		56% RH	
Test Result:		Pass		Det	tector		PK	
20dB Bandwidth		846kHz						
Ref 10 di	Bm ★	Att 20 dB	*RBW 30 *VBW 10 SWT 5	0 kHz		1 [T1] -1.	27 dBm	
10		1			ndB [T BW 846 Temp 1	l] 20 .0000000 [T1 ndl	00 dB 000 kHz	
1 PK MAXH		M	M		2 Temo 2	-21 .479622(25 dBm 000 GHz	
20			7	V _{T2}	2	-21 .480468(47 dBm	
30		<i></i>			٠			
40					4			
50	Mus				V	wf	3DB	
10°	-						war	
-70-								
80								
-90								
Center 2.	48 GHz	300	kHz/			Spa	n 3 MHz	

Page 33 of 52

Report No.: TW2503124E

Date: 2025-03-21



Product:	W:	ireless Earphone	;	Test N	Mode:	Kε	eep transmitti
Mode	Kee	ping Transmittir	ng	Test V	oltage		DC3.7V
Temperature		24 deg. C,		Hum	idity		56% RH
Test Result:		Pass		Dete	ector	PK	
20dB Bandwidth		1.236MHz		_	-		
Ref 10 d	3m	*Att 20 dB	*RBW 3 *VBW 1 SWT 5	00 kHz	:	-1 [T1 -1 2.401868	.27 dBm 000 GHz
10					1	236000	
_0		1 X	6		Temp :		.15 dBm
1 PK MAXH						2.401394	
-10		M	<u> </u>	$\sqrt{\sqrt{\chi}}$	Temp :	2 [T1 nd:) ,52 dBm
	-	<i>J</i>		- (т2	2.402630	
-30					1		
-40	~				Ly.		
	M				1	Vhy	~3DI
							V
60							
70							
80							
-90							

Date: 18.MAR.2025 14:24:12

Page 34 of 52

Report No.: TW2503124E



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	1.230MHz			
Ref 10 d	Bm *Att 2	*VBW	30 kHz Marker 1 100 kHz 5 ms 2.44	[T1] -1.14 dBm 0868000 GHz
		1_		300000000 MHz
L PK MAXH				-21.30 dBm
20	13		F2 2.44	-20.89 dBm
30	A			
 40	and and		L. L.	_
whit	V			3DB
60				
70				
80				
-90				
Center 2.	441 GHz	300 kHz/	•	Span 3 MHz

Page 35 of 52

Report No.: TW2503124E



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
dB Bandwidth	1.230MHz			
Ref 10 d	3m *Att 20	*VBW :	ndB [T]	1 [T1] -1.28 dBm 479868000 GHz 1 20 00 dB 230000 000 MHz
-0			Temp 1 2.	[T1 ndB] A 479400000 GHz (T1 ndB)
20			r2 2.	-21.39 dBm 480630000 GHz
30			M	
-5 per 1	VV			MANA 3DB
60				
70 80				
-90				
Center 2.	48 GHz	300 kHz/		Span 3 MHz

Report No.: TW2503124E Page 36 of 52

Date: 2025-03-21



10.0 FCC ID Label

FCC ID: 2BK3OATTG36

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.

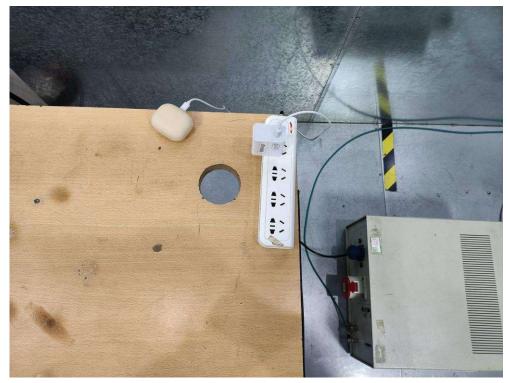
Report No.: TW2503124E Page 37 of 52

Date: 2025-03-21



11.0 Photo of testing

Conducted test View 11.1



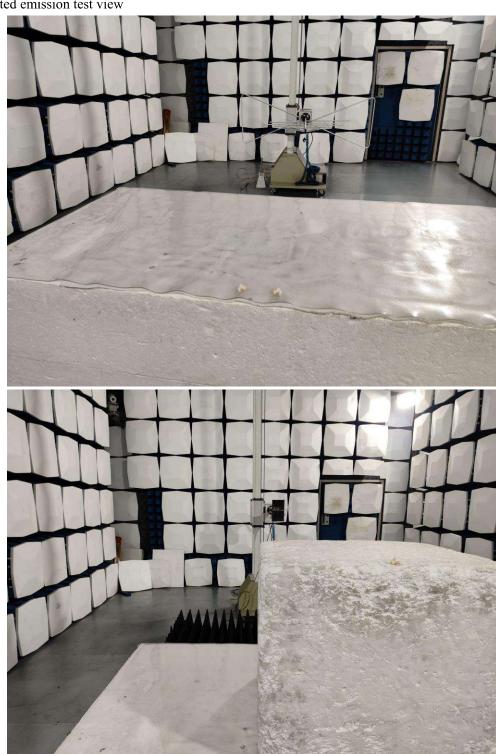
Page 38 of 52

Report No.: TW2503124E

Date: 2025-03-21



Radiated emission test view



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Date: 2025-03-21



11.2 Photographs - EUT

Outside View- charger base



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Date: 2025-03-21



Outside View- charger base



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Report No.: TW2503124E Page 41 of 52



Outside View- charger base



Page 42 of 52

Report No.: TW2503124E

Date: 2025-03-21



Inside View - charger base





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

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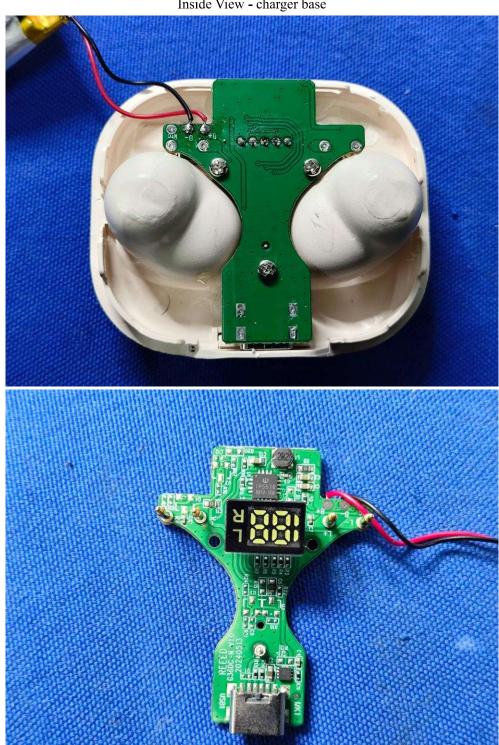
Page 43 of 52

Report No.: TW2503124E

Date: 2025-03-21



Inside View - charger base



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Report No.: TW2503124E Page 44 of 52



Inside View - charger base



Report No.: TW2503124E

Date: 2025-03-21



Outside View - Left earphone



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