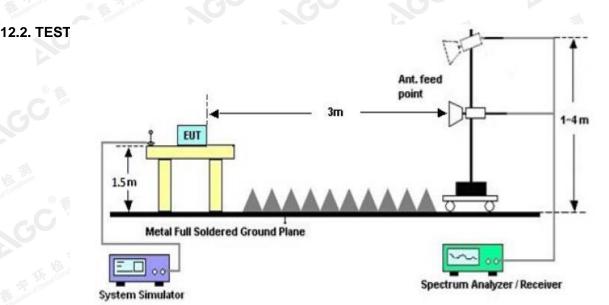


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## **12. BAND EDGE EMISSION**

## **12.1. MEASUREMENT PROCEDURE**

- 1. Set the EUT Work on the top, the bottom operation frequency individually.
- 2. Set SPA Start or Stop Frequency=Operation Frequency, For unrestricted band: RBW=100kHz, VBW=300kHz For restricted band: RBW=1MHz, VBW=3\*RBW
- Center frequency =Operation frequency
- 3. The band edges was measured and recorded.



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### 12.3. TEST RESULT

FOR BR/EDR:			
EUT :	Multifunctional FM Radio Speaker	Model Name. :	CR3037A
Temperature :	<b>20</b> ℃	Relative Humidtity :	48%
Pressure :	1010 hPa	Test Voltage :	AC 120V/60 Hz
Test Mode :	Mode 1	Polarization :	Horizontal

#### PK Value

📕 Keysight Spe	ectrum Analyzer - Sv RF 50 S		05105.1	(m)			
larker 2		2 AC 000000 GHz PNO: Fast	SENSE:IN	Avg Ty	ALIGN AUTO pe: Log-Pwr Id:>100/100	02:14:04 PM Mar 22, 2 TRACE 1 2 3 4 TYPE MWWW	Peak Search
I0 dB/div	Ref 116.9	IFGain:Lov	V Atten: 20 dB		Mkr	2 2.390 00 G 45.427 dB	Next Pea
107 97.0						1	Next Pk Rig
87.0 77.0 67.0 57.0							Next Pk Le
47.0 (m	روی ۲۰۰۰ میلیمی کر الیسی میرون میلیمی میلیمی		2 -	ىچىل ئىلېچە يالارىيە مەھىرىيارىدىر	ne and a start of the second	htyperation	Marker De
Start 2.37 Res BW		#V	′BW 3.0 MHz	FUNCTION F	Sweep 1	Stop 2.41000 G .000 ms (1001 p	Hz (ts) Mkr-(
1 N 1 2 N 1 3 4 5 5	f	2.402 08 GHz 2.390 00 GHz	83.472 dBµV 45.427 dBµV				Mkr→RefL
6 7 8 9 10							<b>M</b> o 1 o
11 sg			m		STATUS	3	

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#### Report No.: AGC02728190302FE03 Page 43 of 69

EUT :	Multifunctional FM Radio Speaker	Model Name. :	CR3037A
Temperature :	20 °C	Relative Humidtity :	48%
Pressure :	1010 hPa	Test Voltage :	AC 120V/60 Hz
Test Mode :	Mode 1	Polarization :	Vertical

📕 Keysight Spectrum Analyzer - Swept SA			
Marker 2 2.39000000000000000000000000000000000000	CHZ Trig: Free Run	ALIGN AUTO 02:19:23 PM Mar 22, 201 Avg Type: Log-Pwr TRACE 2 3 4 9 AvgIHold:>100/100 TYPE	Marker
10 dB/div Ref 116.99 dBµV	PNO: Fast Trig: Free Run IFGain:Low Atten: 20 dB	AvgjHold:>100/100 TYPE DET Mkr2 2.390 00 GH 45.707 dBµ	Select Marker
97.0			Norma
87.0 77.0 67.0			Delta
57.0 47.0 37.0 27.0	2-		 Fixed□
Start 2.37000 GHz #Res BW 1.0 MHz	#VBW 3.0 MHz	Stop 2.41000 GH Sweep 1.000 ms (1001 pt	z s) Of
	Υ F 11 92 GHz 81.740 dBμV 10 00 GHz 45.707 dBμV	FUNCTION VIDTH FUNCTION VALUE	Properties
6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			Mor 1 of
11 < MSG	III	STATUS	*

PK Value

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#### Report No.: AGC02728190302FE03 Page 44 of 69

EUT :	Multifunctional FM Radio Speaker	Model Name. :	CR3037A
Temperature :	20 °C	Relative Humidtity :	48%
Pressure :	1010 hPa	Test Voltage :	AC 120V/60 Hz
Test Mode :	Mode 3	Polarization :	Horizontal
	The second second	PK Value	E Thomas Company Company

02:21:53 PM Mar 22, 2019 Avg Type: Log-Pwr Avg|Hold:>100/100 Peak Search Marker 2 2.483500000000 GHz 345 Trig: Free Run Atten: 20 dB PNO: Fast IFGain:Low Next Peak Mkr2 2.483 500 GH: 49.979 dBµV Ref 116.99 dBµV B/div Next Pk Right Next Pk Left Marker Delta Start 2.47500 GHz #Res BW 1.0 MHz Stop 2.50000 GHz Sweep 1.000 ms (1001 pts) #VBW 3.0 MHz Mkr→CF 2.480 150 GHz 2.483 500 GHz 83.917 dBuv 49.979 dBuv Mkr→RefLv More 1 of 2 STATUS

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#### Report No.: AGC02728190302FE03 Page 45 of 69

EUT :	Multifunctional FM Radio Speaker	Model Name. :	CR3037A
Temperature :	<b>20</b> ℃	Relative Humidtity :	48%
Pressure :	1010 hPa	Test Voltage :	AC 120V/60 Hz
Test Mode :	Mode 3	Polarization :	Vertical

鱦 Keysight Spectrum Analyzer - Swept SA					
Marker 2 2.483500000000	GHz		ALIGN AUTO /g Type: Log-Pwr g Hold:>100/100	02:23:23 PM Mar 22, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWW	Peak Search
10 dB/div Ref 116.99 dBµV		n: 20 dB		2.483 500 GHz 48.877 dBµV	Next Peak
107 97.0 87.0					Next Pk Right
77.0 67.0 57.0	2				Next Pk Left
47.0		3004000 generatio d'entre 1990 entre		an a faith channaigh an ann an saonna saobh agus	Marker Delta
Start 2.47500 GHz #Res BW 1.0 MHz	#VBW 3.0 N	FUNCTION		Stop 2.50000 GHz .000 ms (1001 pts)	Mkr→CF
2 N 1 f 2.483   3 3 3 3 3 3 3 4 3 5 5 5 6 6 6 6 6 6 6 6 1 <td></td> <td>8 dBµV 7 dBµV</td> <td></td> <td>E</td> <td>Mkr→RefLvl</td>		8 dBµV 7 dBµV		E	Mkr→RefLvl
7 8 9 10 11					More 1 of 2
MSG			STATUS	3	

PK Value

Note: 1. The  $\pi$  /4-DQPSK modulation was the worst case and only the data of worst recorded in this report.

2. The factor had been edited in the "Input Correction" of the Spectrum Analyzer. So the Amplitude of test plots is equal to Reading level plus the Factor in dB. Use the A dB( $\mu$ V) to represent the Amplitude. Use the F dB( $\mu$ V/m) to represent the Field Strength. So A=F.

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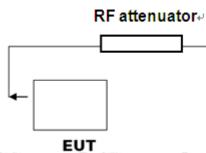
#### Report No.: AGC02728190302FE03 Page 46 of 69

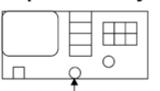
# **13. NUMBER OF HOPPING FREQUENCY**

## **13.1. MEASUREMENT PROCEDURE**

- 1. Place the EUT on the table and set it in transmitting mode.
- 2. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum analyzer.
- 3. Set the spectrum analyzer Start = 2.4GHz Stop = 2.4835GHz
- 4. Set the Spectrum Analyzer as RBW>=1%span, VBW>=3RBW.

## **13.2. TEST SETUP (BLOCK DIAGRAM OF CONFIGURATION)**





Spectrum Analyzei

**RF** Cable

## **13.3. LIMITS AND MEASUREMENT RESULT**

	TOTAL NO. OF	LIMIT (NO. OF CH)	MEASUREMENT (NO. OF CH)	RESULT
「ない」	HOPPING CHANNEL	>=15	79	PASS

## TEST PLOT FOR NO. OF TOTAL CHANNELS

RF 50 Ω AC arker 1 Δ 78.002000000	MHz	Avg Type	E: Log-Pwr TRA	PM Mar 22, 2019 CE 1 2 3 4 5 6	Marker
0 dB/div Ref 10.00 dBm	PNO: Fast Trig: Fre IFGain:Low Atten: 2		ΔMkr1 78.0		elect Marker 1
• g 0.00				<b>1∆2</b>	Norn
					De
00.0 <mark>17</mark>					Fixe
enter 2.44175 GHz Res BW 100 kHz	#VBW 300 kHz		Sweep 8.267 ms	86.00 MHz (1001 pts)	
1 Δ2 1 f (Δ) 78	8.002 MHz (Δ) -0.364 2 018 GHz -7.173 d	dB			Propertie
7 8 8 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					<b>M</b> d 1 d

Note: All modes were tested, the test records reported is modulation GFSK.

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## 14. TIME OF OCCUPANCY (DWELL TIME)

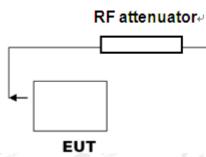
## **14.1. MEASUREMENT PROCEDURE**

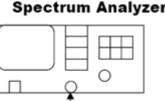
1. Place the EUT on the table and set it in transmitting mode

Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the 2. spectrum analyzer.

- 3. Set Span = zero span, centered on a hoping channel
- 4. Set the spectrum analyzer as RBW=1MHz, VBW>=RBW, Span = 0 Hz

## 14.2. TEST SETUP (BLOCK DIAGRAM OF CONFIGURATION)





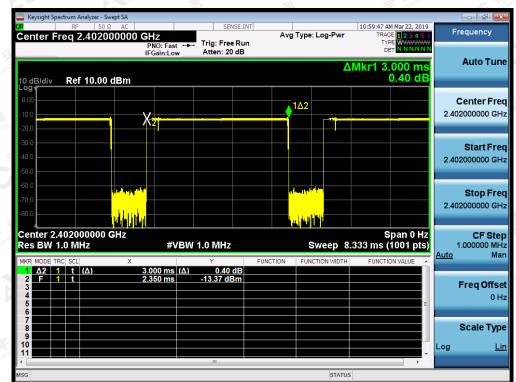
**RF** Cable

## **14.3. LIMITS AND MEASUREMENT RESULT**

	The Wo	orst Case (1Mbps)	C Press	
Channel	Time of Pulse for DH5 (ms)	Period Time (s)	Sweep Time (ms)	Limit (ms)
Low	3.000	31.6	320.00	400
Middle	3.000	31.6	320.00	400
High	3.004	31.6	320.43	400

Low Channel Time 3.000\*(1600/6)/79\*31.6=320.00ms Middle Channel Time 3.000\*(1600/6)/79\*31.6=320.00ms **High Channel Time** 3.004\*(1600/6)/79\*31.6=320.43ms

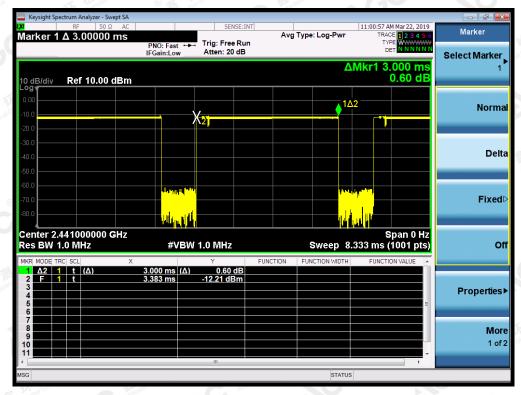
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## TEST PLOT OF LOW CHANNEL

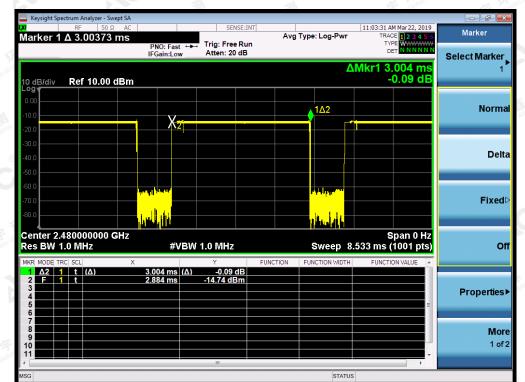
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## TEST PLOT OF MIDDLE CHANNEL



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## TEST PLOT OF HIGH CHANNEL

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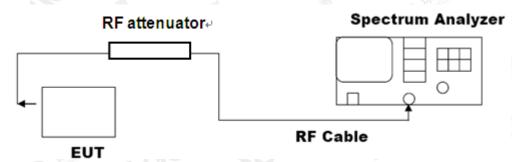
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## **15. FREQUENCY SEPARATION**

## 15.1. MEASUREMENT PROCEDURE

- 1. Place the EUT on the table and set it in transmitting mode
- 2. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum analyzer
- Set Span = wide enough to capture the peaks of two adjacent channels Resolution (or IF) Bandwidth (RBW) ≥ 1% of the span Video (or Average) Bandwidth (VBW) ≥ RBW; Sweep = auto; Detector function = peak; Trace = max hold

#### 15.2. TEST SETUP (BLOCK DIAGRAM OF CONFIGURATION)



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#### **15.3. LIMITS AND MEASUREMENT RESULT**

CHANNEL	CHANNEL CHANNEL SEPARATION		RESULT
	KHz	KHz	
CH00-CH01	1000	>=25 KHz or 2/3 20 dB BW	Pass

## TEST PLOT FOR FREQUENCY SEPARATION (2Mbps)



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## **16. LINE CONDUCTED EMISSION TEST**

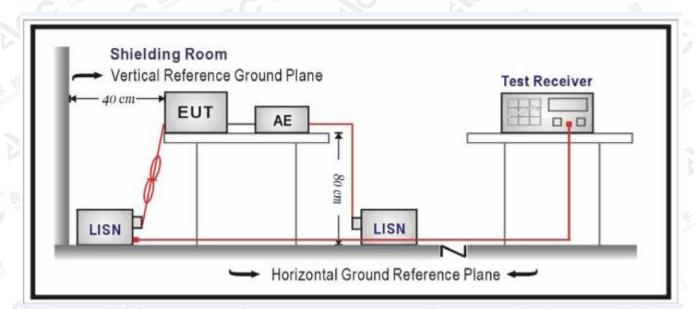
## 16.1. LIMITS OF LINE CONDUCTED EMISSION TEST

<b>F</b>		Maximum RF Line Voltage			
Frequency		Q.P.( dBuV)	A	verage( dBu	<b>/</b> )
150kHz~500kH	lz	66-56	The second	56-46	n of Global
500kHz~5MH:	z 10.	56	C Station of Good	46	SC
5MHz~30MHz		60	GU	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 0.50 MHz.

## 16.2. BLOCK DIAGRAM OF LINE CONDUCTED EMISSION TEST



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## 16.3. PRELIMINARY 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 C63.10 (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 C63.10.
- 3. All I/O cables were positioned to simulate typical actual usage as per ANSI C63.10.
- 4. All support equipments received AC120V/60Hz power from a LISN, if any.
- 5. The EUT received DC voltage by battery which received 120V/60Hzpower by a LISN.
- 6. The 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.
- 7. Analyzer / Receiver scanned from 150 kHz to 30MHz for emissions in each of the test modes.
- 8. During the above scans, the emissions were maximized by cable manipulation.
- 9. The test mode(s) were scanned during the preliminary test.

Then, the EUT configuration and cable configuration of the above highest emission level were recorded for reference of final testing.

#### 16.4. FINAL PROCEDURE OF LINE CONDUCTED EMISSION TEST

- 1. EUT and support equipment was set up on the test bench as per step 2 of the preliminary test.
- A scan was taken on both power lines, Line 1 and Line 2, recording at least the six highest emissions. 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.
- 3. The test data of the worst case condition(s) was reported on the Summary Data page.

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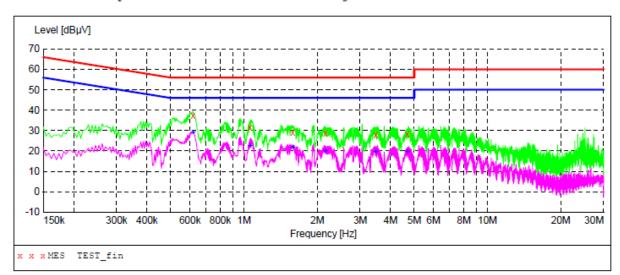


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#### 14.5. TEST RESULT OF LINE CONDUCTED EMISSION TEST

#### LINE CONDUCTED EMISSION TEST LINE 1-L

SCAN TABLE: "Voltage (9K-30M) FS L" Short Description: 9k-30M Voltage



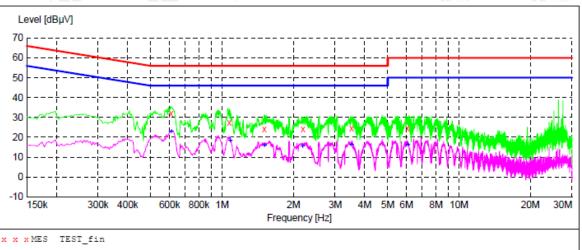
#### MEASUREMENT RESULT: "TEST fin"

3/21/2019 2:07PM								
Frequen Mi	cy Level Hz dBµV		Limit dBµV	Margin dB	Detector	Line	PE	
0.6180	00 37.30	10.3	56	18.7	QP	L1	FLO	
1.0580	31.50	10.4	56	24.5	QP	ь1	FLO	
1.5860	28.90	10.4	56	27.1	QP	ь1	FLO	
2.1580	28.50	10.4	56	27.5	QP	ь1	FLO	
3.4780	28.00	10.4	56	28.0	QP	ь1	FLO	
4.6900	28.40	10.4	56	27.6	QP	ь1	FLO	

#### MEASUREMENT RESULT: "TEST fin2"

3/21/2019 2: Frequency MHz		Transd dB	Limit dBµV	Margin dB	Detector	Line	PE
0.618000	28.90	10.3	46	17.1	AV	L1	FLO
1.058000	22.60	10.4	46	23.4	AV	L1	FLO
1.586000	21.60	10.4	46	24.4	AV	L1	FLO
2.158000	20.00	10.4	46	26.0	AV	L1	FLO
3.478000	19.40	10.4	46	26.6	AV	L1	FLO
4.690000	19.60	10.4	46	26.4	AV	L1	FLO

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## LINE CONDUCTED EMISSION TEST LINE 2-N

#### MEASUREMENT RESULT: "TEST fin"

3/21/2019 2:02PM								
Frequenc MH	-	Transd dB	Limit dBµV	Margin dB	Detector	Line	PE	
0.61000	32.20	10.3	56	23.8	QP	N	FLO	
1.07400	0 27.50	10.4	56	28.5	QP	N	FLO	
1.50600	0 24.30	10.4	56	31.7	QP	N	FLO	
2.19800	0 24.20	10.4	56	31.8	QP	N	FLO	
3.51800	0 24.50	10.4	56	31.5	QP	N	FLO	
6.06200	24.40	10.5	60	35.6	QP	N	FLO	

#### MEASUREMENT RESULT: "TEST fin2"

3/21/2019 2:02PM								
Frequency MHz	Level dBµV	Transd dB	Limit dBµV	Margin dB	Detector	Line	PE	
0.610000	22.90	10.3	46	23.1	AV	N	FLO	
1.082000	18.30	10.4	46	27.7	AV	N	FLO	
1.506000	16.00	10.4	46	30.0	AV	N	FLO	
2.186000	15.20	10.4	46	30.8	AV	N	FLO	
3.518000	16.30	10.4	46	29.7	AV	N	FLO	
6.062000	16.20	10.5	50	33.8	AV	N	FLO	

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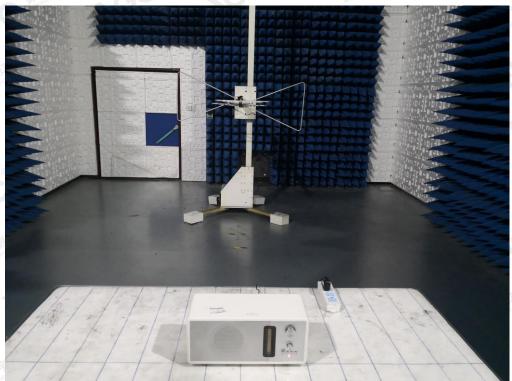
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## APPENDIX A: PHOTOGRAPHS OF TEST SETUP

LINE CONDUCTED EMISSION TEST SETUP



FCC RADIATED EMISSION TEST SETUP



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## APPENDIX B: PHOTOGRAPHS OF EUT ALL VIEW OF EUT



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## BOTTOM VIEW OF EUT



FRONT VIEW OF EUT



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## BACK VIEW OF EUT



## LEFT VIEW OF EUT

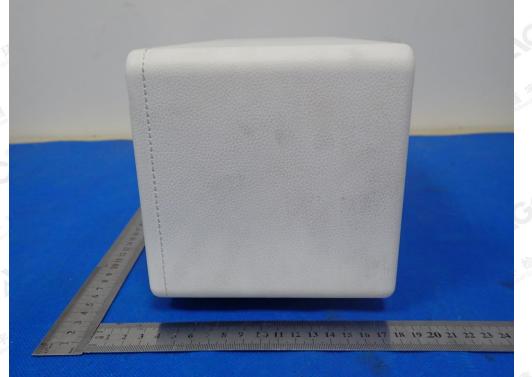


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#### **RIGHT VIEW OF EUT**



VIEW OF EUT (PORT)-1



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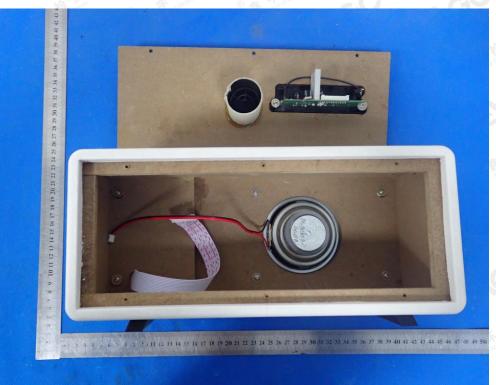


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## VIEW OF EUT (PORT)-2



**OPEN VIEW OF EUT-1** 

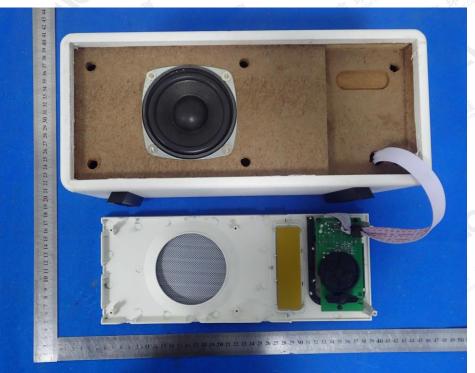


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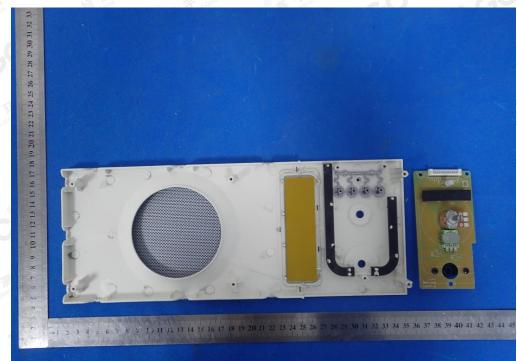


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## **OPEN VIEW OF EUT-2**



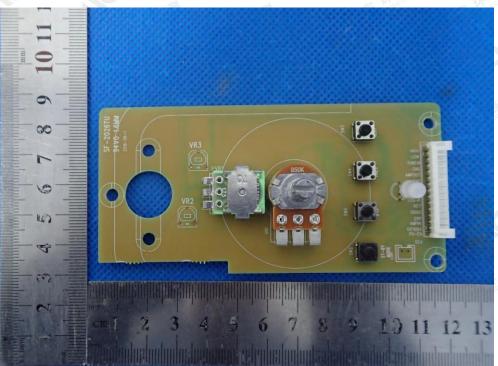
**OPEN VIEW OF EUT-3** 



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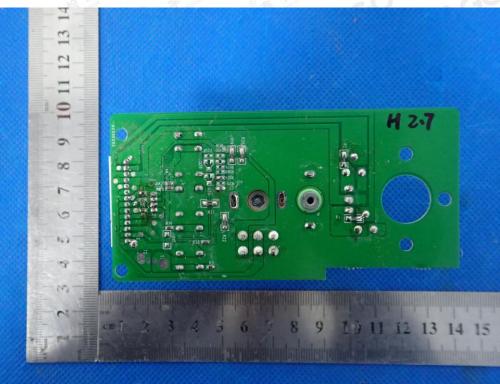


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## INTERNAL VIEW OF EUT-1

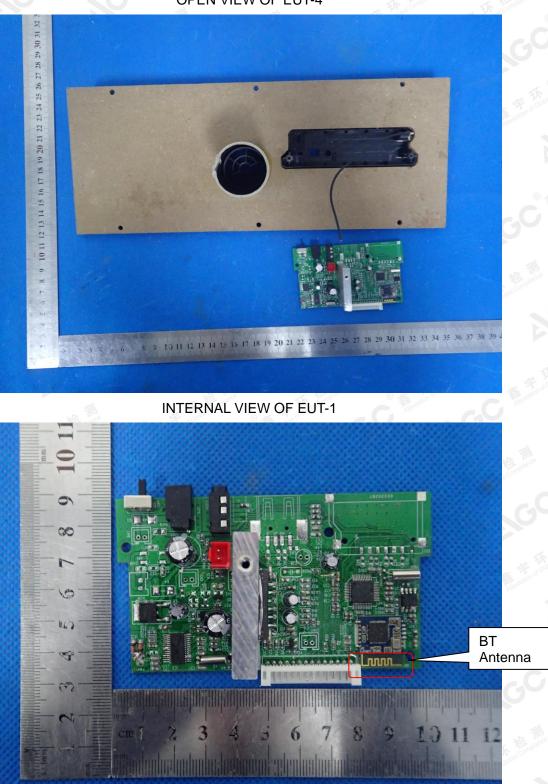
**INTERNAL VIEW OF EUT-2** 



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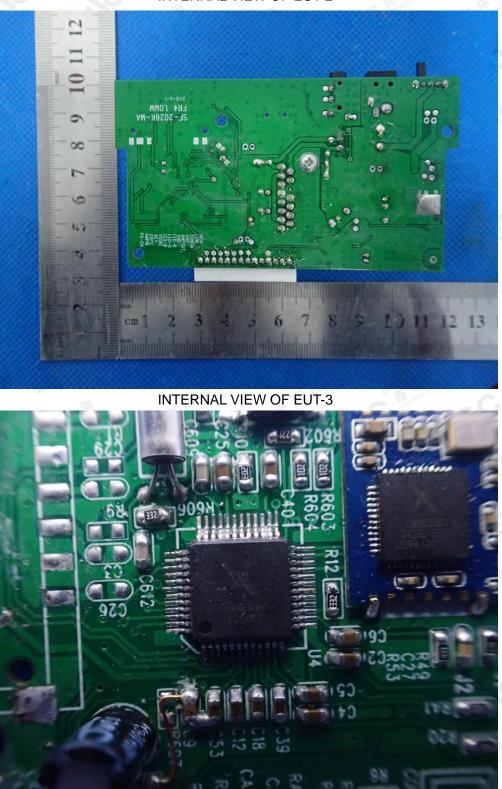


**OPEN VIEW OF EUT-4** 

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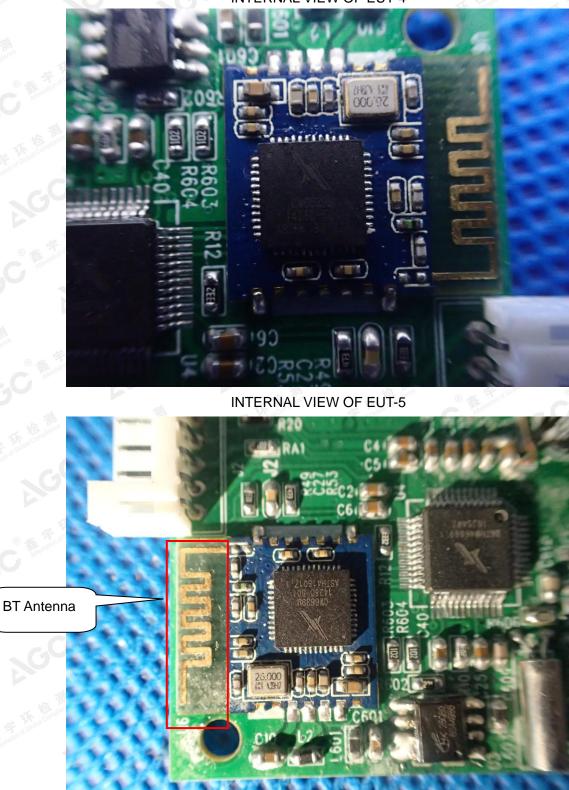


INTERNAL VIEW OF EUT-2

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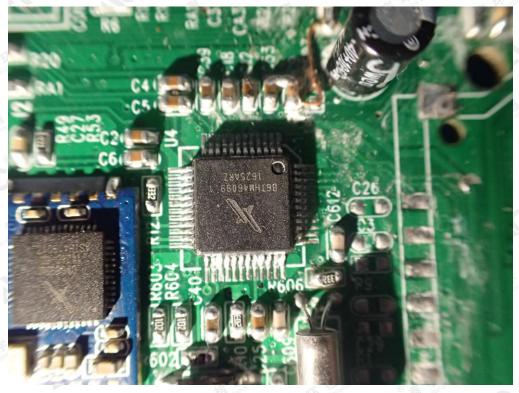
**INTERNAL VIEW OF EUT-4** 

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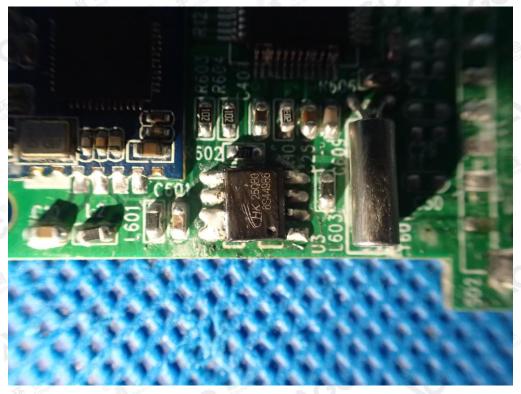


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#### **INTERNAL VIEW OF EUT-6**



#### **INTERNAL VIEW OF EUT-7**



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#### INTERNAL VIEW OF EUT-8



#### **INTERNAL VIEW OF EUT-9**



## ----END OF REPORT----

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