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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,

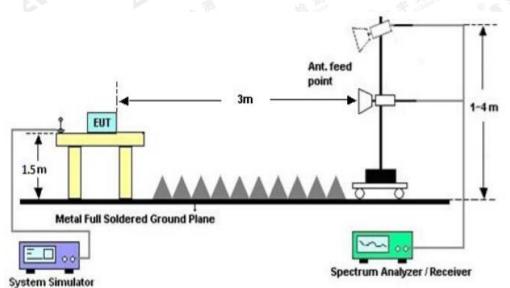
For unrestricted band: RBW=100kHz, VBW=300kHz

For restricted band: RBW=1MHz, VBW=3*RBW

- Center frequency =Operation frequency
- 3. The band edges was measured and recorded.

Note: 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(μ V) to represent the Amplitude. Use the F dB(μ V/m) to represent the Field Strength. So A=F. All test modes had been pre-tested. The GFSK modulation is the worst case and recorded in the report.

12.2. TEST



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12.3. TEST RESULT

EUT :	MP3+G KARAOKE PLAYER WITH BT	Model Name. :	SML2200
Temperature :	20 °C	Relative Humidtity :	48%
Pressure :	1010 hPa	Test Voltage :	DC 12V
Test Mode :	Mode 1	Polarization :	Horizontal

Peak Value



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EUT :	MP3+G KARAOKE PLAYER WITH BT	Model Name. :	SML2200
Temperature :	20 °C	Relative Humidtity :	48%
Pressure :	1010 hPa	Test Voltage :	DC 12V
Test Mode :	Mode 1	Polarization :	Vertical

Peak Value

📕 Keysight Sp	ectrum Analyzer - Sv			SHOE THE			00.00.50.0		
Marker 1		Ω AC 000000 GHz		ENSE:INT	Avg Type:		TRAC	4 Mar 11, 2019 E 1 2 3 4 5 6	Trace/Detector
	_	PNO: IFGai	Fast Trig: Fr n:Low #Atten:		Avg Hold:>	>100/100	DE		Select Trace
						Mkr	1 2.401	84 GHz	
0 dB/div	Ref 100.0	0 dBµV					88.50	3 dBµV	
90.0									
80.0							<u>}</u>		Clear Wr
70.0									
60.0									
50.0					Pra not			A NAME	Trace Avera
40.0				2 2		~∿₽₽		William	
رماسامم 30.0 — 30.0		willians hy Minterne	lantetan langtetan dan landa	and the second second					
20.0									Max Ho
10.0									
	7000 GHz 1.0 MHz		#VBW 3.0 MH	7	6	ween 1	Stop 2.41 .000 ms (000 GHz	Min Ho
ODE TRC SC		X	Y TEM C.V IVIT	FUNCTION	FUNCTION		FUNCTION		MITTIC
N 1 f		2.401 84 GHz	88.503 dBµV	PONCTION	FUNCTION	MDTH	PONCTION	ALUE	
N 1 f		2.390 00 GHz	35.336 dBµV						View Blan
								_	Trace O
								-	
									Mo
									1 0
								-	
			III				1	- F	
SG						STATUS			

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EUT :	MP3+G KARAOKE PLAYER WITH BT	Model Name. :	SML2200	C C
Temperature :	20 °C	Relative Humidtity :	48%	
Pressure :	1010 hPa	Test Voltage :	DC 12V	ъł
Test Mode :	Mode 3	Polarization :	Horizontal	F. Global
	Pe	ak Value	The advardent	540. 1

Swept SA 08:41:49 PM Mar 11, 2019 ALTEN ALIT Frequency Avg Type: Log-Pwr Avg|Hold:>100/100 Start Freg 2.475000000 GHz Trig: Free Run #Atten: 10 dB PNO: Fast IFGain:Low Auto Tune Mkr2 2.483 500 GHz 44.330 dBµV 10 dB/div _og **r** Ref 100.00 dBµV **Center Freq** 2.487500000 GHz Start Freq ² 2.475000000 GHz Stop Freq 2.500000000 GHz Start 2.47500 GHz #Res BW 1.0 MHz Stop 2.50000 GHz Sweep 1.000 ms (1001 pts) CF Step 2.500000 MHz Man #VBW 3.0 MHz Auto 2.479 775 GHz 2.483 500 GHz 89.444 dBµV 44.330 dBµV Freq Offset 0 Hz STATUS

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EUT :	MP3+G KARAOKE PLAYER WITH BT	Model Name. :	SML2200
Temperature :	20 °C	Relative Humidtity :	48%
Pressure :	1010 hPa	Test Voltage :	DC 12V
Test Mode :	Mode 3	Polarization :	Vertical
	Pe	ak Value	E Those control

42:16 PM Mar 11, 2019 Avg Type: Log-Pwr Avg|Hold:>100/100 Frequency Start Fred 2 475000000 GHz Trig: Free Run #Atten: 10 dB Auto Tune Mkr2 2.483 500 GH 46.001 dBµ\ 0 dB/div Ref 100.00 dBµV **Center Free** 2.487500000 GH: Start Freq 2.475000000 GHz Stop Freq 2.500000000 GHz Start 2.47500 GHz #Res BW 1.0 <u>MHz</u> Stop 2.50000 GHz Sweep 1.000 ms (1001 pts) CF Step #VBW 3.0 MHz 2.500000 MH Auto Mar 2.479 775 GHz 2.483 500 GHz 91.330 dBµV 46.001 dBµV Freq Offset 0 H;

RESULT: PASS

Note: Note: The peak value of the band edge emission are less than the average limit, so the average value comply with the requirement without testing. The π /4-DQPSK modulation is the worst case and recorded in the report.

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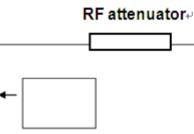
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13. NUMBER OF HOPPING FREQUENCY

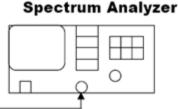
13.1. MEASUREMENT PROCEDURE

- 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)



EUT



RF Cable

13.3. LIMITS AND MEASUREMENT RESULT

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

TEST PLOT FOR NO. OF TOTAL CHANNELS

Keysight Spectrum Analyze						- F
arker 1 ∆ 78.26	PNO: F	ast C Atten: 30 d	Avg Type Run Avg Hold:	: Log-Pwr	9:34 PM Mar 11, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P N N N N N	Marker
dB/div Ref 20.	IFGain: 00 dBm	Low Atten: 30 d	B	ΔMkr1 7	8.260 MHz -1.101 dB	Select Mari
	0.0404554545455	****			1Δ2	Nor
		ANNA ANA ANA ANA ANA ANA ANA ANA ANA AN				C
).0 <mark></mark>).0).0						Fix
enter 2.44175 GH Res BW 100 kHz		#VBW 300 kHz		Sweep 8.267		
Mode TRC SCL Δ2 1 f (Δ) F 1 f	× 78.260 MHz 2.401 846 GHz	γ (Δ) -1.101 dB -3.967 dBm	FUNCTION FUNCTI	ON WIDTH FU	NCTION VALUE	
					E	Propert
						N
		m				
3				STATUS		

The π /4-DQPSK modulation is the worst case and recorded in the report.

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14. TIME OF OCCUPANCY (DWELL TIME)

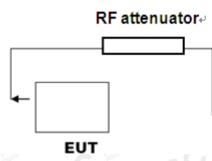
14.1. MEASUREMENT PROCEDURE

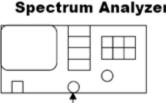
1. Place the EUT on the table and set it in transmitting mode

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

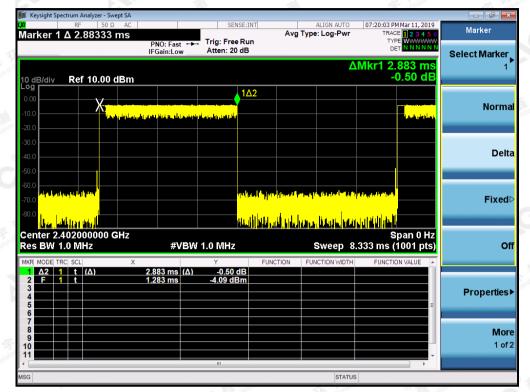
The π /4-DQPSK modulation is the worst case and recorded in the report.

Channel	Time of Pulse for DH5 (ms)	Period Time (s)	Sweep Time (ms)	Limit (ms)
Low	2.883	31.6	307.52	400
Middle	2.883	31.6	307.52	400
High	2.900	31.6	309.33	400

Low Channel Time 2.883*(1600/6)/79*31.6=307.52ms **Middle Channel Time** 2.883*(1600/6)/79*31.6=307.52ms **High Channel Time** 2.900*(1600/6)/79*31.6=309.33ms

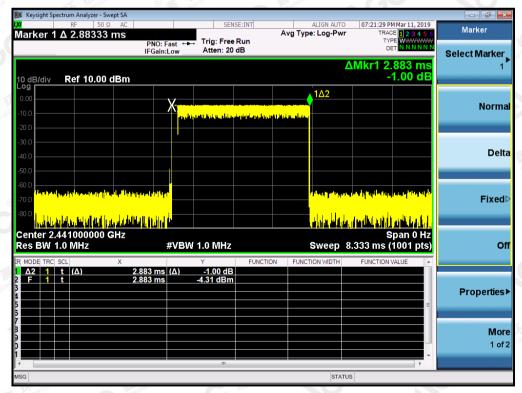
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TEST PLOT OF LOW CHANNEL

TEST PLOT OF MIDDLE CHANNEL



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K RF 50 Ω	AC	SENSE:INT	ALIGN AUTO	07:22:23 PM Mar 11, 2019	
larker 1 ∆ 2.90000 m	S PNO: Fast ↔ T	rig: Free Run	Avg Type: Log-Pwr		Marker
10 dB/div Ref 10.00 dB	in ourneow	απen: 20 dB	L	Mkr1 2.900 ms -5.17 dB	Select Marker
0.00	X		14	2 	Norm
-20.0		ile de la state de pletit de la trategie de la tra			
-40.0					Del
60.0	a a second a shi a sa a ta ba sa a f			المراجع والمراجع المراجع المراجع المراجع	
-70.0					Fixed
20.0 80.0 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	a ju jin kaa <mark>i</mark> n ayahaa ja kara bada) MHz		Span 0 Hz .333 ms (1001 pts)	
700 0000000000000000000000000000000000	2.900 ms (Δ)	FUNCTION	Sweep 8	Span 0 Hz	
2000 1000 1000 1000 1000 1000 1000 1000	2.900 ms (Δ)	FUNCTION	Sweep 8	Span 0 Hz .333 ms (1001 pts)	c
-700 -7	2.900 ms (Δ)	FUNCTION	Sweep 8	Span 0 Hz .333 ms (1001 pts)	Fixed C Properties Mo 1 of

TEST PLOT OF HIGH CHANNEL

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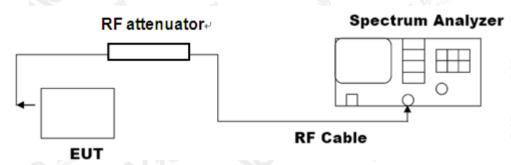
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15. FREQUENCY SEPARATION

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
- 3. Set Span = wide enough to capture the peaks of two adjacent channels Resolution (or IF) Bandwidth $(RBW) \ge 1\%$ of the span Video (or Average) Bandwidth (VBW) $\ge RBW$; 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 SEPARATION	LIMIT	RESULT	
	KHz	KHz		
CH00-CH01	1000	>=25 KHz or 2/3 20 dB BW	Pass	

TEST PLOT FOR FREQUENCY SEPARATION



The π /4-DQPSK modulation is the worst case and recorded in the report.

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16. LINE CONDUCTED EMISSION TEST

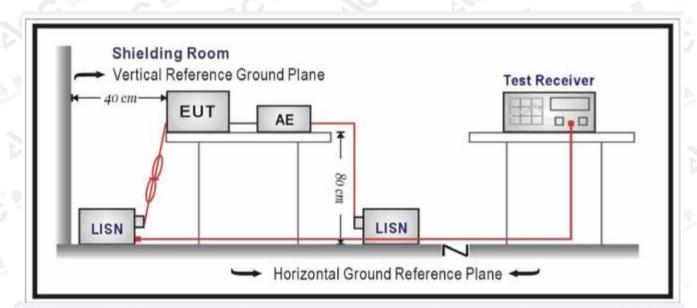
16.1. LIMITS OF LINE CONDUCTED EMISSION TEST

Freeman	Maximum RF Line Voltage				
Frequency	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 0.50 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 charging voltage by adapter 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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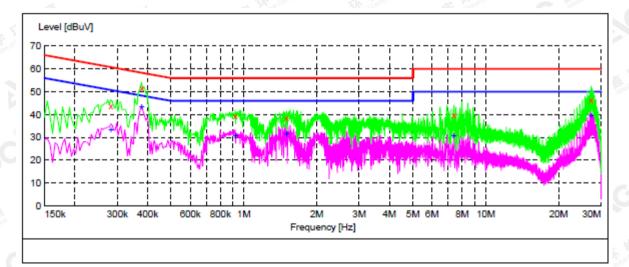


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16.5. TEST RESULT OF LINE CONDUCTED EMISSION TEST

By adapter 1 (worst case) FOR BR/EDR

Line Conducted Emission Test Line 1-L



MEASUREMENT RESULT: "TEST fin"

Frequency MHz	Level dBuV	Transd dB	Limit dBuV	Margin dB	Detector	Line	PE
0.282000 0.378000 0.922000 1.502000 7.394000 27.290000	43.60 51.70 39.20 38.70 39.90 46.50	10.2 10.3 10.4 10.4 10.6 11.2	61 58 56 60 60	17.2 6.6 16.8 17.3 20.1 13.5	QP QP QP QP	L1 L1 L1 L1 L1 L1	FLO FLO FLO FLO FLO FLO

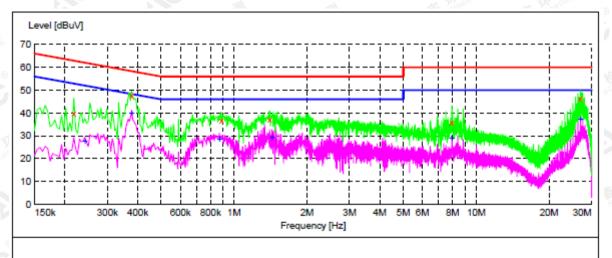
MEASUREMENT RESULT: "TEST fin2"

Frequency MHz	Level dBuV	Transd dB	Limit dBuV	Margin dB	Detector	Line	PE
0.282000 0.378000 0.922000 1.502000 7.394000 27.294000	33.30 43.20 30.70 31.50 30.60 39.20	10.2 10.3 10.4 10.4 10.6 11.2	51 48 46 50 50	17.5 5.1 15.3 14.5 19.4 10.8	AV AV	L1 L1 L1 L1 L1 L1	FLO FLO FLO FLO FLO FLO

RESULT: PASS

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Line Conducted Emission Test Line 2-N

MEASUREMENT RESULT: "TEST fin"

Frequency MHz	Level dBuV	Transd dB	Limit dBuV	Margin dB	Detector	Line	PE
0.218000 0.378000 0.886000 1.406000 7.938000 26.986000	39.70 47.90 36.90 37.20 35.70 46.40	10.3 10.3 10.4 10.4 10.7 11.2	63 58 56 60 60	23.2 10.4 19.1 18.8 24.3 13.6	QP QP	N N N N N	FLO FLO FLO FLO FLO FLO

MEASUREMENT RESULT: "TEST fin2"

Frequency MHz	Level dBuV	Transd dB	Limit dBuV	Margin dB	Detector	Line	PE
0.242000 0.378000 0.870000 1.434000 7.950000 26.986000	27.60 39.60 28.40 29.20 28.80 37.40	10.3 10.3 10.4 10.4 10.7 11.2	52 48 46 50 50	24.4 8.7 17.6 16.8 21.2 12.6	AV AV AV AV	N N N N N	FLO FLO FLO FLO FLO FLO

RESULT: PASS

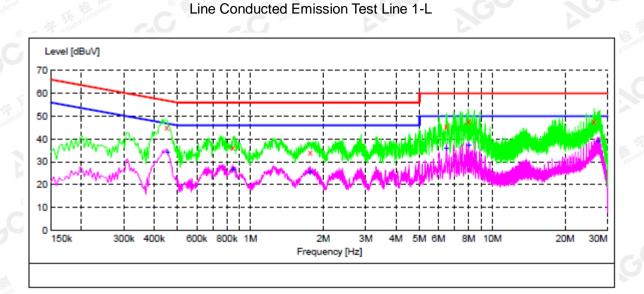
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By adapter 2 (worst case)

FOR BR/EDR



MEASUREMENT RESULT: "TEST fin"

Frequency MHz	Level dBuV	Transd dB	Limit dBuV	Margin dB	Detector	Line	PE
0.450000 0.846000 1.766000 6.462000 7.990000 26.374000	45.00 36.20 34.10 45.70 47.70 47.50	10.3 10.4 10.4 10.6 10.7 11.2	57 56 50 60 60	11.9 19.8 21.9 14.3 12.3 12.5	QP QP	L1 L1 L1 L1 L1 L1	FLO FLO FLO FLO FLO FLO

MEASUREMENT RESULT: "TEST fin2"

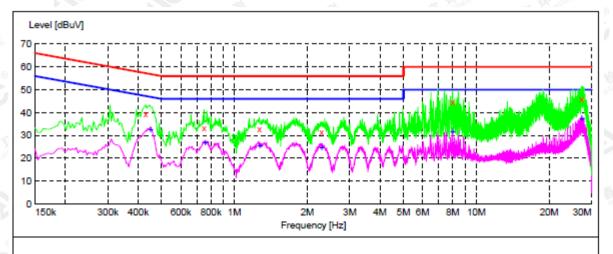
Frequency MHz	Level dBuV	Transd dB	Limit dBuV	Margin dB	Detector	Line	PE
0.454000 0.846000 1.766000 6.466000 7.990000 27.298000	34.10 26.80 25.40 35.80 37.40 38.80	10.3 10.4 10.4 10.6 10.7 11.2	47 46 50 50 50	14.2	AV AV AV AV	L1 L1 L1 L1 L1 L1	FLO FLO FLO FLO FLO FLO

RESULT: PASS

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Line Conducted Emission Test Line 2-N

MEASUREMENT RESULT: "TEST fin"

Frequency MHz	Level dBuV	Transd dB	Limit dBuV	Margin dB	Detector	Line	PE
0.430000	39.20	10.3	57	18.1	QP	N	FLO
0.750000	33.30	10.3	56	22.7	QP	N	FLO
1.270000	33.00	10.4	56	23.0	QP	N	FLO
2.294000	31.50	10.4	56	24.5	QP	N	FLO
7.982000	44.60	10.7	60	15.4	QP	N	FLO
27.294000	46.00	11.2	60	14.0	QP	N	FLO

MEASUREMENT RESULT: "TEST fin2"

Frequency MHz	Level dBuV	Transd dB	Limit dBuV	Margin dB	Detector	Line	PE
0.450000 0.758000 1.270000	32.50 26.60 25.30	10.3 10.3 10.4	47 46 46	14.4 19.4 20.7	AV	N N N	FLO FLO FLO
2.294000 7.986000 27.298000	24.60 31.30 37.40	10.4 10.7 11.2	46 50 50	21.4 18.7 12.6	AV AV	N N N	FLO FLO FLO

RESULT: PASS

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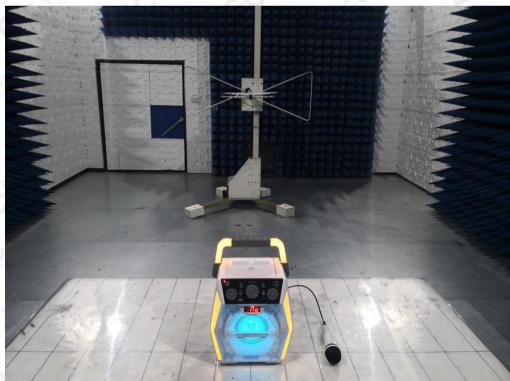


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APPENDIX A: PHOTOGRAPHS OF TEST SETUP FCC LINE CONDUCTED EMISSION TEST SETUP



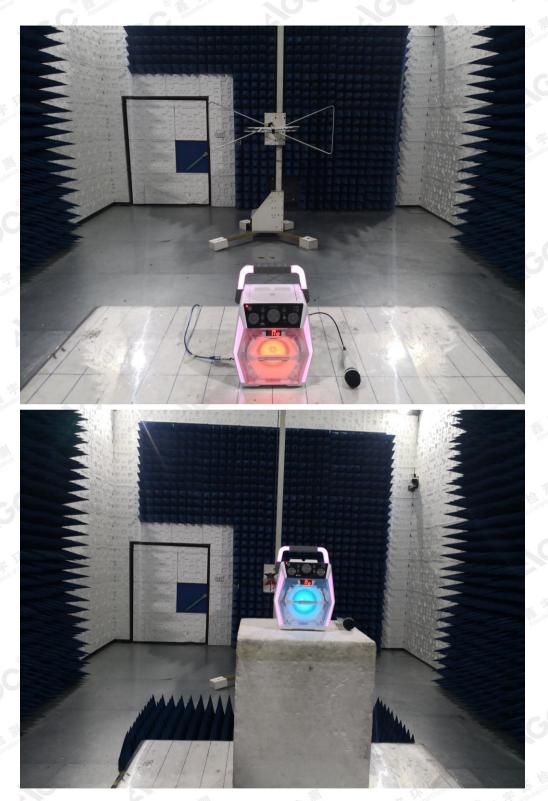
FCC RADIATED EMISSION TEST SETUP



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<image>

APPENDIX B: PHOTOGRAPHS OF EUT ALL VIEW OF EUT

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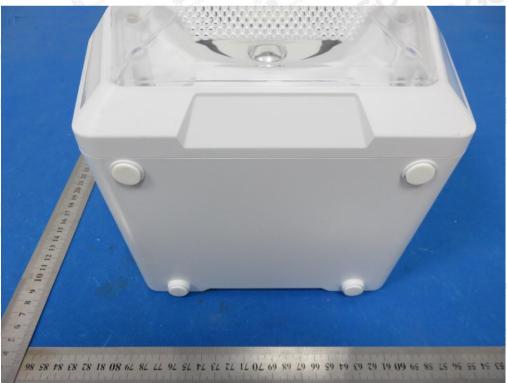


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TOP VIEW OF EUT



BOTTOM VIEW OF EUT

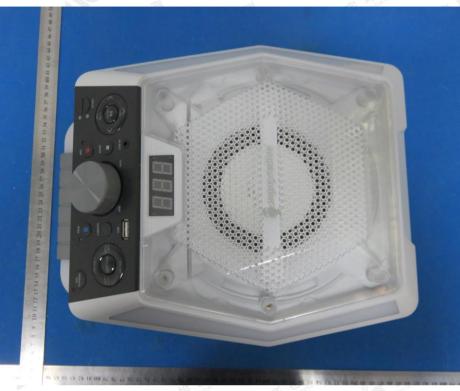


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FRONT VIEW OF EUT



BACK VIEW OF EUT

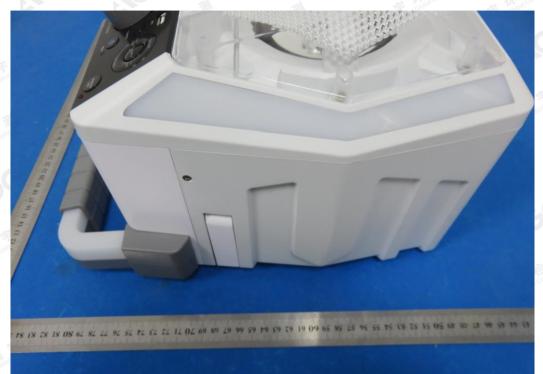


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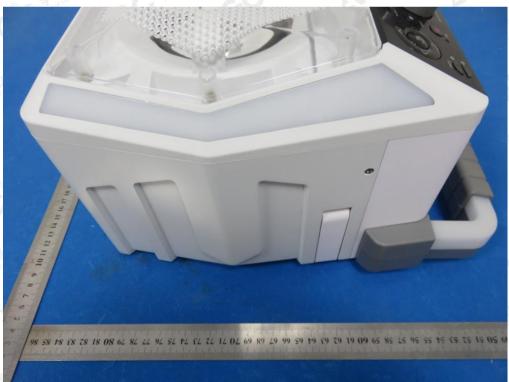


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LEFT VIEW OF EUT



RIGHT VIEW OF EUT



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VIEW OF EUT(PORT)-1



VIEW OF EUT(PORT)-2

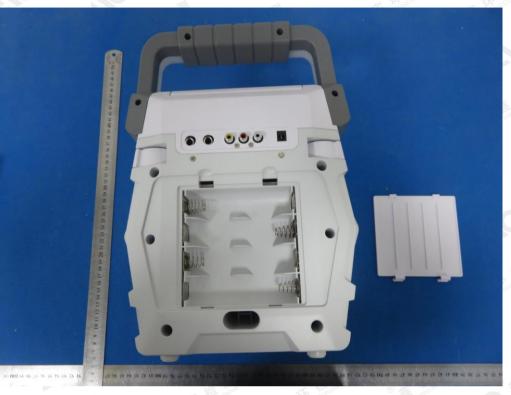


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OPEN VIEW-1 OF EUT



OPEN VIEW-2 OF EUT

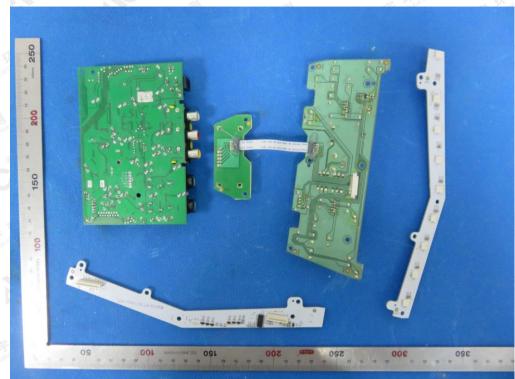


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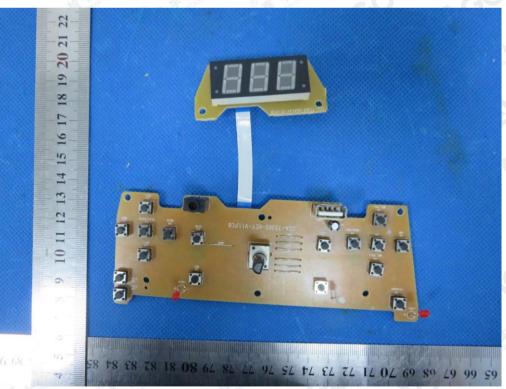


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OPEN VIEW-3 OF EUT



INTERNAL VIEW-1 OF EUT

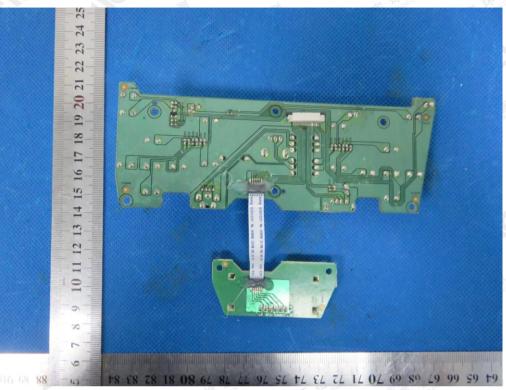


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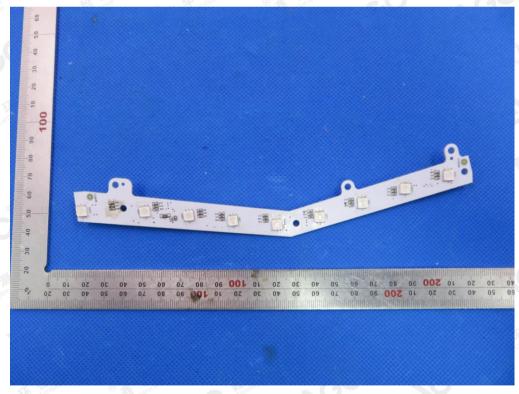


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INTERNAL VIEW-2 OF EUT



INTERNAL VIEW-3 OF EUT



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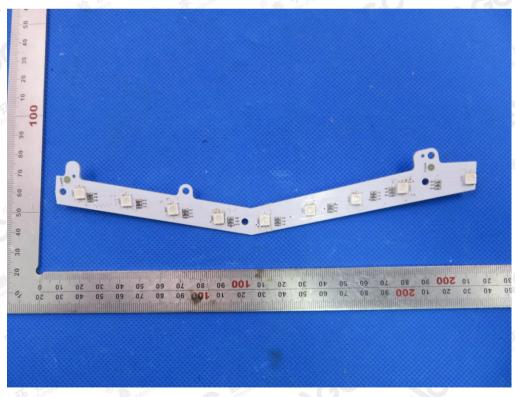


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INTERNAL VIEW-4 OF EUT

INTERNAL VIEW-5 OF EUT



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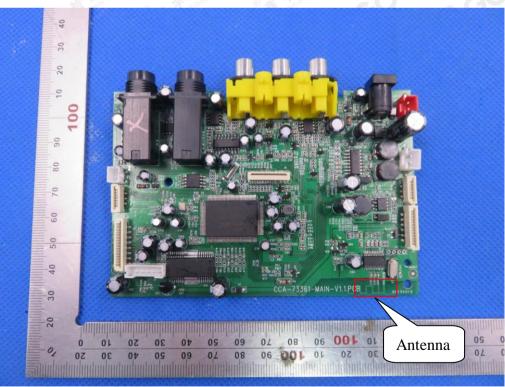


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INTERNAL VIEW-6 OF EUT

INTERNAL VIEW-7 OF EUT

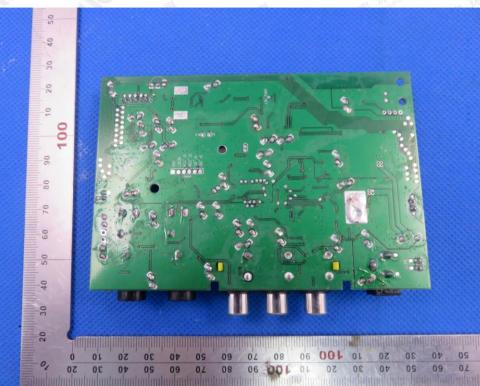


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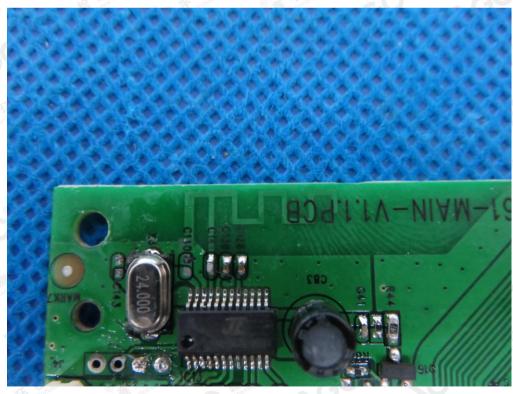


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INTERNAL VIEW-8 OF EUT



INTERNAL VIEW-9 OF EUT

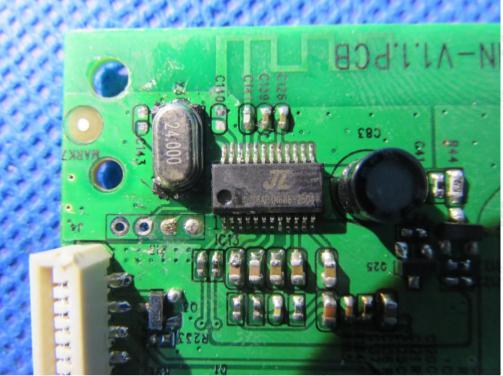


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INTERNAL VIEW-11 OF EUT

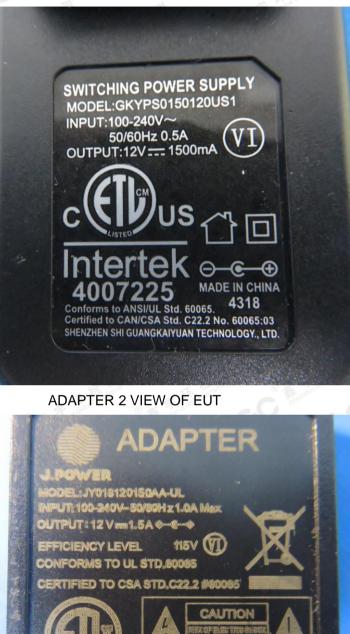


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ADAPTER 1 VIEW OF EUT



----END OF REPORT----

AADE IN CHINA DATE CODE 12/2019

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