



FCC ID:WNG-CMD-11

AUDIX Technology (Shenzhen) Co., Ltd.

APPLICATION OF CERTIFICATION

For

Rondish Company Limited

Central Monitor Display

Model No: CMD-11; CMD-11c

FCC ID: WNG-CMD-11

Prepared for : Rondish Company Limited

Unit G & H, 4/F, Block 1, Kwai Tak Ind. Ctr, 15-33 Kwai Tak
St., Kwai Chung, N. T., Hong Kong.

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Report Number : ACS- F15354

Date of Test : Dec.15~30, 2015

Date of Report : Jan.14, 2016

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TEST REPORT CERTIFICATION

Applicant : Rondish Company Limited
Manufacturer : Rondish Company Limited
EUT Description : Central Monitor Display
FCC ID : WNG-CMD-11
(A) Model No. : CMD-11; CMD-11c
(B) Power Supply : DC 12V
(C) Test Voltage : DC 12V From Adapter Input AC 120V/60Hz

Measurement Standard Used:

FCC CFR 47 Part 15 Subpart B Class B 2014, ICES-003 Issue 5: 2012

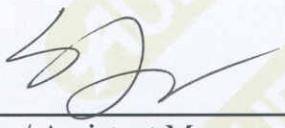
The device described above is tested by AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. to determine the maximum emission levels emanating from the device. The maximum emission levels are compared to the FCC Part 15 Subpart B Class B limits both conducted and radiated emissions. The test results are contained in this test report and AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. is assumed of full responsibility for the accuracy and completeness of these tests. This report contains data that are not covered by the NVLAP accreditation.

After the test, our opinion is that EUT compliance with the requirement of the above standards.

This Report is made under FCC Part 2.1075. No modifications were required during testing to bring this product into compliance.

This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government.

Date of Test : Dec.15~30, 2015 Report of date: Jan.14, 2016Prepared by : Cindy Zhu Reviewed by : 
Cindy Zhu / Assistant Sunny Lu / Assistant Manager

Approved & Authorized Signer :

1. SUMMARY OF STANDARDS AND RESULTS

1.1. Description of Standards and Results

The EUT have been tested according to the applicable standards as referenced below.

EMISSION			
Description of Test Item	Standard	Results	Remark
Power Line Conducted Emission Test	FCC Part 15: 2014 ANSI C63.4: 2009	PASS	Minimum passing margin is 15.74dB at 0.337MHz
Radiated Emission Test (30-1000MHz)	FCC Part 15: 2014 ANSI C63.4: 2009	PASS	Minimum passing margin is 33.09dB at 1740.00MHz
Radiated Emission Test (1-18GHz)	FCC Part 15: 2014 ANSI C63.4: 2009	PASS	Minimum passing margin is 3.09dB at 869.050MHz

2. GENERAL INFORMATION

2.1. Description of Device (EUT)

Product Name : Central Monitor Display

Model Number : CMD-11; CMD-11c
CMD-11 has the same functions and specifications as
CMD-11c except that they have different silkscreen
printing only.

Test Model : CMD-11

FCC ID : WNG-CMD-11

Operation frequency : 433.92MHz

Applicant : Rondish Company Limited
Unit G & H, 4/F, Block 1, Kwai Tak Ind. Ctr, 15-33 Kwai
Tak St., Kwai Chung, N. T., Hong Kong.

Manufacturer : Rondish Company Limited
Unit G & H, 4/F, Block 1, Kwai Tak Ind. Ctr, 15-33 Kwai
Tak St., Kwai Chung, N. T., Hong Kong.

Antenna Type & Gain : TX: whip antenna, -2dBi
RX: omni-direction antenna, 2dBi

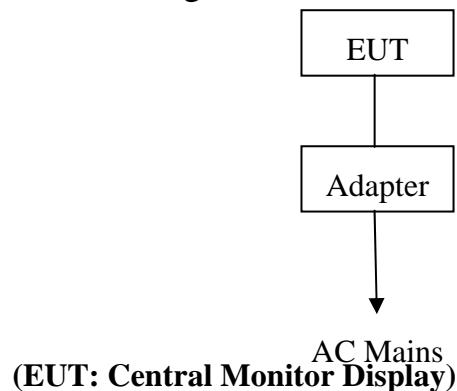
Adapter : Manufacture: DYS, M/N: DYS052-120050W-1
Unshielded, Detachable, 1.5m

Date of Test : Dec.15~30, 2015

Date of Receipt : Nov.24, 2015

Sample Type : Prototype production

2.2. Block Diagram of Connection between the EUT and Simulators



2.3. Test Facility

Site Description

Name of Firm

: Audix Technology (Shenzhen) Co., Ltd.
No. 6, Ke Feng Rd., 52 Block, Shenzhen
Science & Industrial Park, Nantou,
Shenzhen, Guangdong, China

3m Anechoic Chamber

: Certificated by FCC, USA
Registration Number: 90454
Valid Date: Dec.30, 2017

3m & 10m Anechoic Chamber

: Certificated by FCC, USA
Registration Number: 794232
Valid Date: Jul.12, 2016

EMC Lab.

: Accredited by DAkkS, Germany
Registration No: D-PL-12151-01-00
Valid Date: Dec.15, 2016

: Accredited by NVLAP, USA
NVLAP Code: 200372-0
Valid Date: Mar.31, 2016

2.4. Measurement Uncertainty (95% confidence levels, k=2)

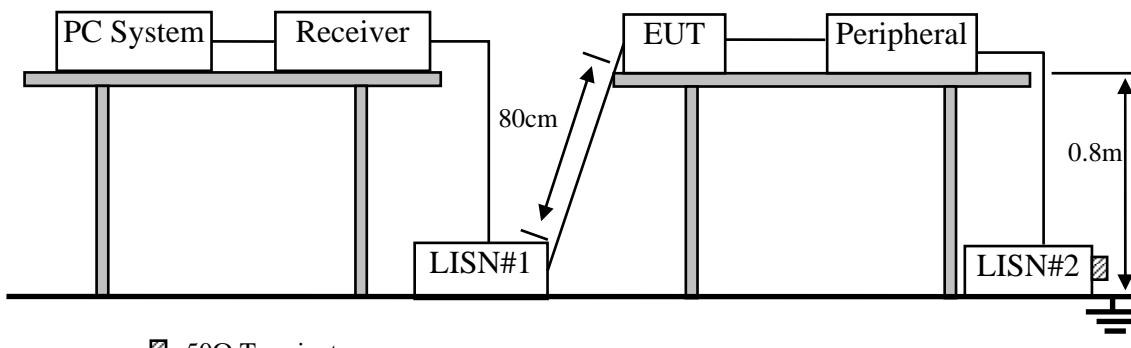
Test Item	Uncertainty
Uncertainty for Conduction emission test in No. 1 Conduction	3.4dB (30MHz~30MHz)
Uncertainty for Radiation Emission test in 3m chamber (Distance: 10m)	2.6dB (30~200MHz, Polarization: H) 2.6dB (30~200MHz, Polarization: V) 3.0dB (200M~1GHz, Polarization: H) 2.8dB (200M~1GHz, Polarization: V)
Uncertainty for Radiation Emission test in 3m chamber (1GHz-18GHz)	6.3dB (1GHz~6GHz, Distance: 3m) 5.7dB (6GHz~18GHz, Distance: 3m)
Uncertainty for test site temperature and humidity and pressure	0.6 3% 1kPa

3. POWER LINE CONDUCTED EMISSION MEASUREMENT

3.1. Test Equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	1# Shielding Room	AUDIX	N/A	N/A	Apr.17,15	1 Year
2.	Test Receiver	Rohde & Schwarz	ESCI	100842	Apr.28,15	1 Year
3.	L.I.S.N.#1	Rohde & Schwarz	ESH2-Z5	100429	Oct.29,14	1 Year
4.	L.I.S.N.#2	Kyoritsu	K NW-403D	8-1750-2	Apr.28,15	1 Year
5.	Terminator	Hubersuhner	50Ω	No.1	Apr.28,15	1 Year
6.	Terminator	Hubersuhner	50Ω	No.2	Apr.28,15	1 Year
7.	RF Cable	MIYAZAKI	3D-2W	No.1	Apr.28,15	1 Year
8.	Coaxial Switch	Anritsu	MP59B	6200766906	Apr.28,15	1 Year
9.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	101838	Oct.17,15	1 Year
10.	Test Software	AUDIX	E3	6.100913a	N/A	N/A

3.2. Block Diagram of Test Setup



■ :50Ω Terminator

3.3. Power Line Conducted Emission Test Limits(Class B)

Frequency	Maximum RF Line Voltage	
	Quasi-Peak Level dB(µV)	Average Level dB(µV)
150kHz ~ 500kHz	66 ~ 56*	56 ~ 46*
500kHz ~ 5MHz	56	46
5MHz ~ 30MHz	60	50

Notes: 1. * Decreasing linearly with logarithm of frequency.

2. The lower limit shall apply at the transition frequencies.

3.4. Configuration of EUT on Test

The following equipment are installed on Power Line Conducted Emission Test to meet the commission requirement and operating regulations in a manner which tends to maximize its emission characteristics in a normal application.

3.4.1. Central Monitor Display (EUT)

Model Number : CMD-11
Serial Number : N/A

3.4.2. Support Equipment: As Tested Supporting System Detail, in Section 2.2.

3.5. Operating Condition of EUT

- 3.5.1. Setup the EUT and simulator as shown as Section 3.2.
- 3.5.2. Turn on the power of all equipments.
- 3.5.3. PC run test software to control EUT work in PC Link mode.

3.6. Test Procedure

The EUT was placed on a non-metallic table, 80cm above the ground plane. The EUT Power connected to the power mains through a line impedance stabilization network (L.I.S.N. #1). This provided a 50-ohm coupling impedance for the EUT (Please refer to the block diagram of the test setup and photographs). The other peripheral devices power cord connected to the power mains through a line impedance stabilization network (L.I.S.N.#2). Both sides of power line were checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipments and all of the interface cables were changed according to ANSI C63.4: 2009 on conducted Emission test.

The bandwidth of test receiver (R&S TEST RECEIVER ESCI) is set at 9kHz.

The frequency range from 150kHz to 30MHz is checked. The test results are reported on Section 3.7.

3.7. Conducted Emission at Mains Terminals Test Results

PASS. (All emissions not reported below are too low against the prescribed limits.)

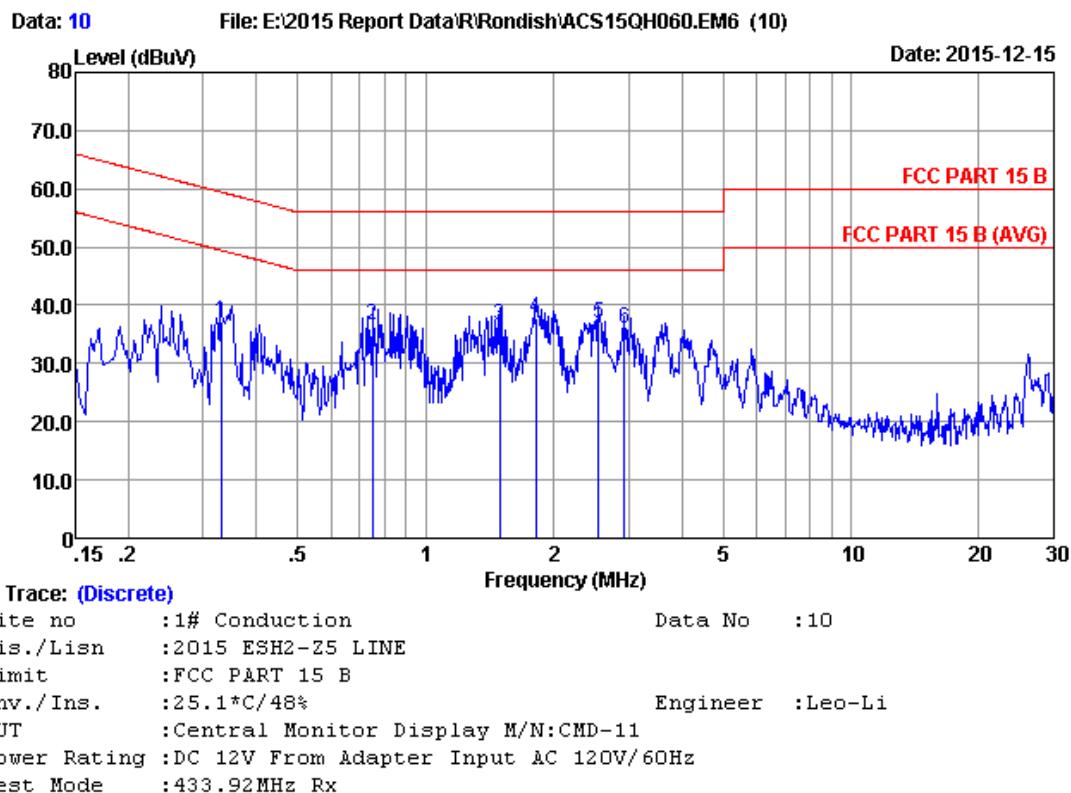
EUT: Central Monitor Display Model No. : CMD-11

The EUT with the following test modes were tested and selected (No.1) to read Q.P and Average values, all the test results are listed in next pages.

Test Date: Dec.15, 2015 Temperature: 25.1 Humidity: 48%

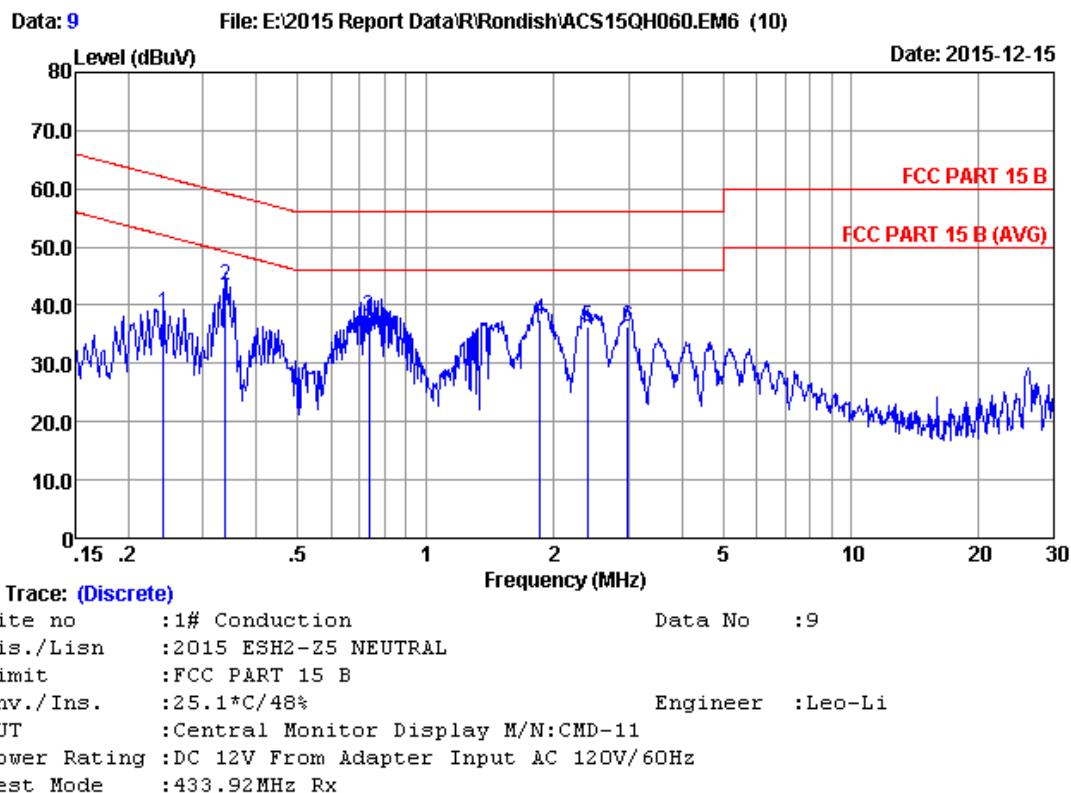
The detail of test modes is as follow:

No.	Test Mode	Reference Test Data No.	
		Line	Neutral
1.	433.92MHz(Rx)	# 10	# 9



No	Freq (MHz)	LISN	Cable	Emission				Remark
		Factor (dB)	Loss (dB)	Reading (dBuV)	Level (dBuV)	Limits (dBuV)	Margin (dB)	
1	0.330	0.13	9.94	27.25	37.32	59.44	22.12	QP
2	0.751	0.15	9.95	26.42	36.52	56.00	19.48	QP
3	1.495	0.17	9.96	26.45	36.58	56.00	19.42	QP
4	1.819	0.18	9.97	27.61	37.76	56.00	18.24	QP
5	2.554	0.20	9.98	26.73	36.91	56.00	19.09	QP
6	2.931	0.21	9.98	25.92	36.11	56.00	19.89	QP

Remarks: 1. Emission Level=LISN Factor+Cable Loss (Include 10dB pulse limit)+Reading.
2. If the average limit is met when using a quasi-peak detector.
the EUT shall be deemed to meet both limits and measurement
with average detector is unnecessary.



No	Freq (MHz)	LISN	Cable	Emission				Remark
		Factor (dB)	Loss (dB)	Reading (dBuV)	Level (dBuV)	Limits (dBuV)	Margin (dB)	
1	0.242	0.13	9.95	28.51	38.59	62.04	23.45	QP
2	0.337	0.13	9.94	33.46	43.53	59.27	15.74	QP
3	0.735	0.15	9.95	27.87	37.97	56.00	18.03	QP
4	1.858	0.19	9.97	27.46	37.62	56.00	18.38	QP
5	2.396	0.21	9.97	26.18	36.36	56.00	19.64	QP
6	2.993	0.22	9.98	26.23	36.43	56.00	19.57	QP

Remarks: 1. Emission Level=LISN Factor+Cable Loss (Include 10dB pulse limit)+Reading.
2. If the average limit is met when using a quasi-peak detector.
the EUT shall be deemed to meet both limits and measurement
with average detector is unnecessary.

4. RADIATED EMISSION MEASUREMENT

4.1. Test Equipment

4.1.1. For frequency range 30MHz~1000MHz (In 3m Anechoic Chamber)

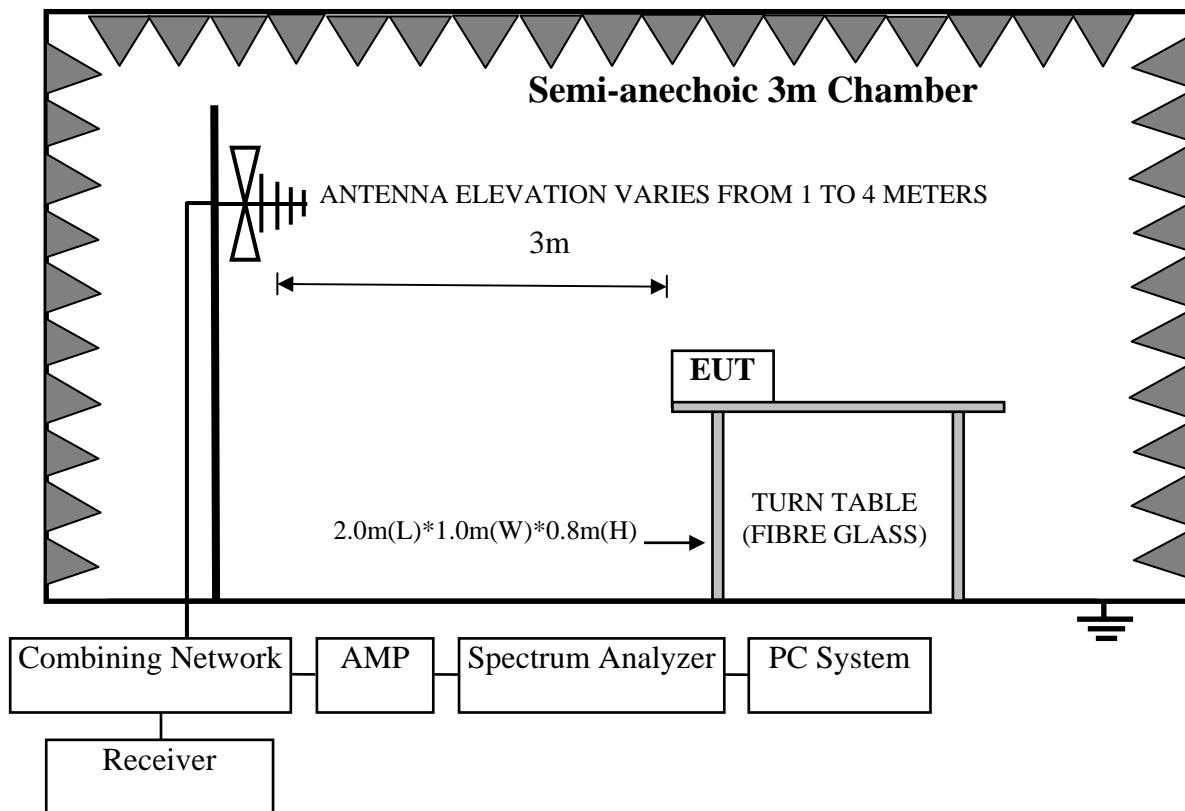
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	3#Chamber	AUDIX	N/A	N/A	Mar.28,15	1 Year
2.	EMI Spectrum	Agilent	E4407B	MY41440292	Apr.28,15	1 Year
3.	Test Receiver	Rohde & Schwarz	ESVS10	834468/011	Apr.28,15	1 Year
4.	Amplifier	HP	8447D	2648A04738	Apr.28,15	1 Year
5.	Trilog-Broadband Antenna	SCHWARZBECK	VULB 9168	9168-493	May.06,15	1 Year
6.	RF Cable	MIYAZAKI	CFD400-N W(3.5M)	No.3	Apr.28,15	1 Year
7.	RF Cable	MIYAZAKI	CFD400-L W(22M)	No.7	Apr.28,15	1 Year
8.	Coaxial Switch	Anritsu	MP59B	6201397222	Apr.28,15	1 Year
9.	Test Software	AUDIX	E3	6.2009-5-21a(n)	N/A	N/A

4.1.2. For frequency range 1GHz~18GHz (In 3m Anechoic Chamber)

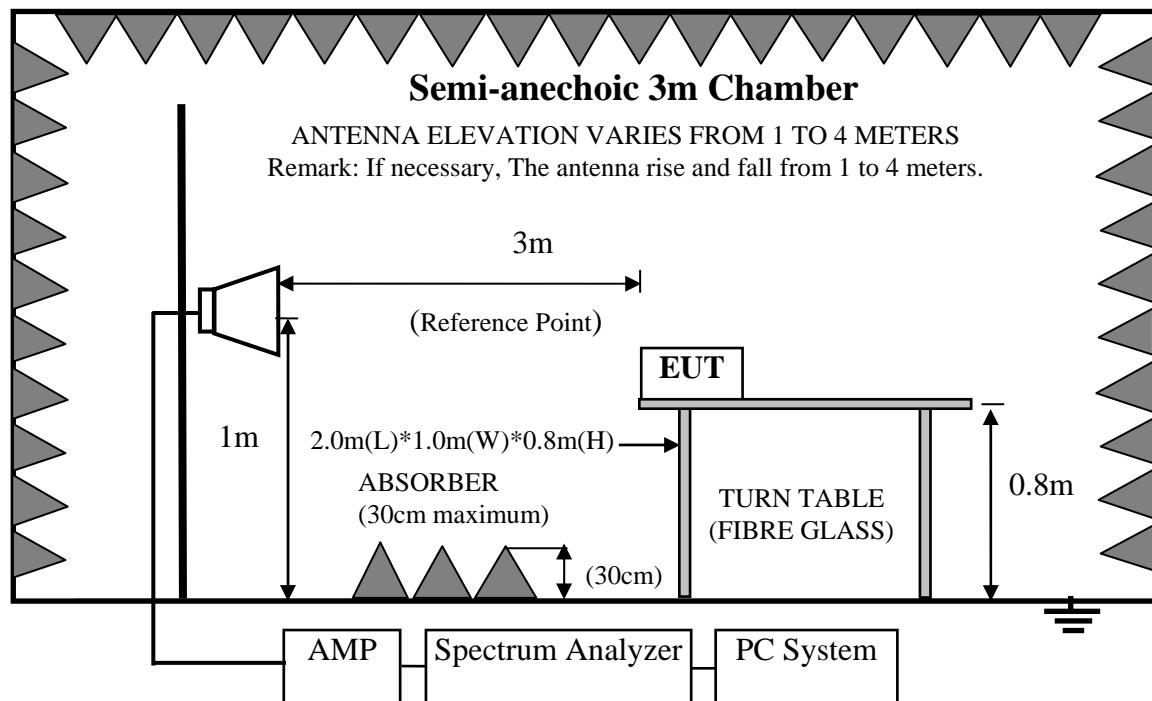
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	3#Chamber	AUDIX	N/A	N/A	Mar.22,15	1 Year
2.	Spectrum Analyzer	Agilent	E4407B	MY41440292	Apr.28,15	1 Year
3.	Horn Antenna	ETC	MCTD 1209	DRH15F03007	Feb.03,15	1 Year
4.	Amplifier	Agilent	83017A	MY53270084	May.25,15	1 Year
5.	RF Cable	Hubersuhner	SUCOFLEX106	505238/6+28616/2	Apr.28,15	1 Year
6.	MPEG2 Measurement Generator	ROHDE&SCHWARZ	DVG	100319	Nov.2,15	1 Year
7.	Test Software	AUDIX	E3	6.2009-5-21a(n)	N/A	N/A

4.2. Block Diagram of Test Setup

4.2.1. For frequency range 30MHz-1000MHz



4.2.2. For frequency range 1GHz-18GHz



4.3.Radiated Emission Limit(Class B)

FREQUENCY (MHz)	DISTANCE (Meters)	FIELD STRENGTHS LIMITS (dB μ V/m)
30 ~ 88	3	40.0
88 ~ 216	3	43.5
216~960	3	46.0
960~1000	3	54.0
Above 1000	3	74.0(Peak), 54.0(Average)

Remark: (1) Emission level = Antenna Factor + Cable Loss + Reading
Emission level = Antenna Factor -Amp Factor +Cable Loss + Reading
(above 1000MHz)

(2) The smaller limit shall apply at the cross point between two frequency bands.

(3) Distance is the distance in meters between the measuring instrument, antenna and the closest point of any part of the device or system.

4.4.EUT Configuration on Test

The configurations of EUT are listed in Section 3.4

4.5.Operating Condition of EUT

Same as Conducted Emission test that listed in Section 3.5. Except the test set up replaced as Section 4.2.

4.6.Test Procedure

The EUT was placed on a non-metallic table, 80 cm above the ground plane inside a semi-anechoic chamber. An antenna was located 3m from the EUT on an adjustable mast. A pre-scan was first performed in order to find prominent radiated emissions. For final emissions measurements at each frequency of interest, the EUT were rotated and the antenna height was varied between 1m and 4m in order to maximize the emission. Measurements in both horizontal and vertical polarities were made and the data was recorded. In order to find the maximum emission, the relative positions of equipments and all of the interface cables were changed according to ANSI C63.4: 2009 on Radiated Emission test.

The bandwidth setting on the test receiver (R&S TEST RECEIVER ESVS10) is 120 kHz.

The resolution bandwidth of the Agilent Spectrum Analyzer E4407B was set at 1MHz. (For above 1GHz)

The frequency range from 30MHz to 1000MHz was pre-scanned with a peak detector and all final readings of measurement from Test Receiver are Quasi-Peak values.

The frequency range from 1GHz to 18GHz was checked and all final readings of measurement were with Peak and Average detector, measurement distance was 3m at semi-anechoic chamber. The portion of the test volume that was obstructed by absorber placed on the floor (30cm maximum). The EUT were rotated and the antenna height was varied between 1m and 4m in order to maximize the emission.

Finally, selected operating situations at Anechoic Chamber measurement, all the test results are listed in section 4.7.

4.7.Radiated Emission Test Results

PASS. (All emissions not reported below are too low against the prescribed limits.)

EUT: Central Monitor Display Model No. : CMD-11

For frequency range 30MHz~1000MHz

The EUT with the following test modes were tested and selected to read Q.P values, all the test results are listed in next pages.

Test Date: Dec.30, 2015 Temperature: 22.1 Humidity: 50%

The detail of test modes is as follow:

No.	Test Mode	Reference Test Data No.	
		Horizontal	Vertical
1.	433.92MHz(Rx)	# 15	# 16

For frequency range 1GHz~6GHz

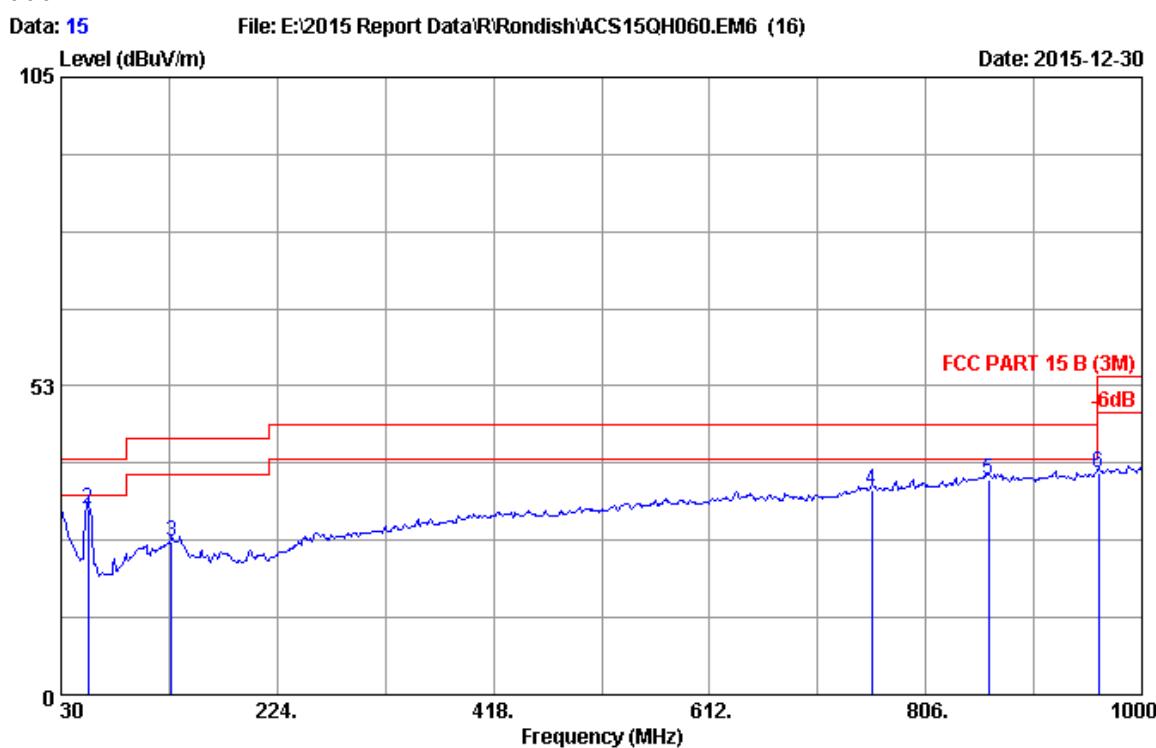
The EUT with below test mode were measured within anechoic chamber and the test results listed in next pages.

Test Date: Dec.30, 2015 Temperature: 25 Humidity: 56%

The detail of test modes is as follow:

No.	Test Mode	Reference Test Data No.	
		Horizontal	Vertical
1.	433.92MHz(Rx)	# 11	# 12

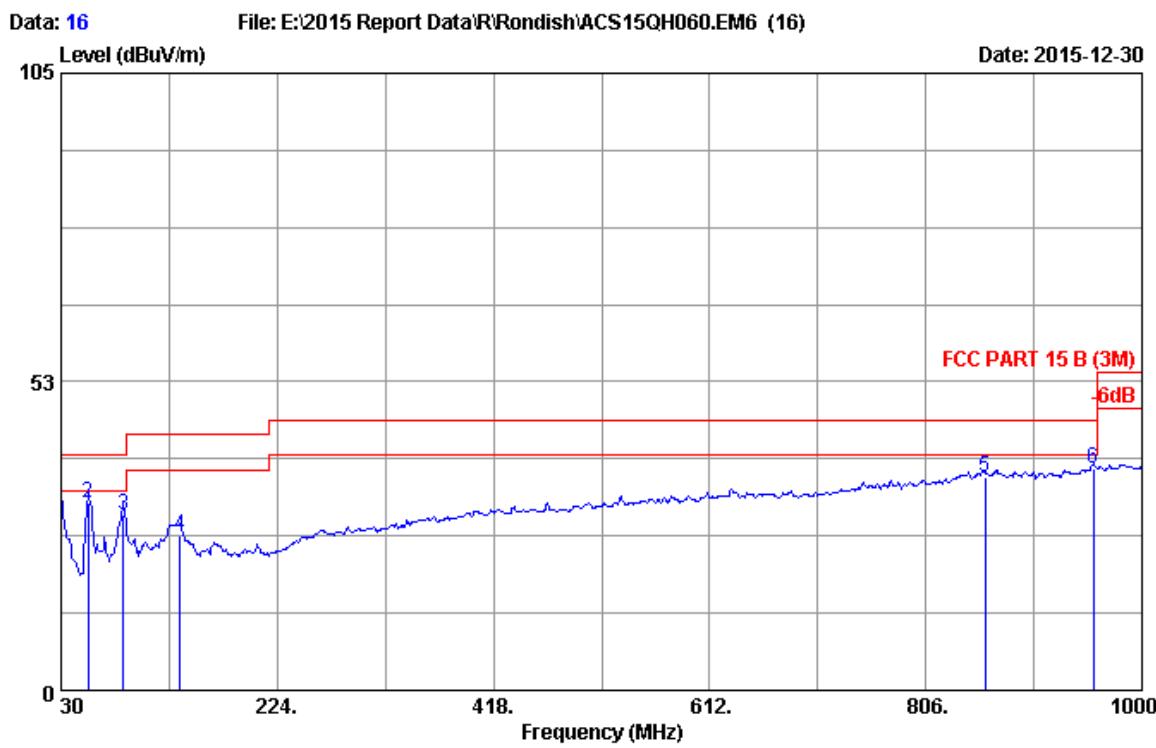
30MHz~1000MHz



Site no. : 3m Chamber Data no. : 15
 Dis. / Ant. : 3m 2015 CBL6112D 35375 Ant. pol. : HORIZONTAL
 Limit : FCC PART 15 B (3M)
 Env. / Ins. : 22.1°C/50% Engineer : Leo-Li
 EUT : Central Monitor Display M/N:CMD-11
 Power rating : DC 12V From Adapter Input AC 120V/60Hz
 Test Mode : 433.92MHz Rx

No.	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission			
					Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	30.000	20.30	0.51	7.60	28.41	40.00	11.59	QP
2	54.250	8.03	0.85	22.60	31.48	40.00	8.52	QP
3	128.940	13.31	1.21	11.51	26.03	43.50	17.47	QP
4	757.500	20.68	3.16	10.97	34.81	46.00	11.19	QP
5	862.260	21.79	3.40	11.42	36.61	46.00	9.39	QP
6	961.200	22.60	3.62	11.38	37.60	54.00	16.40	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.
 3. The worst emission was detected at 54.250 MHz with corrected signal level 31.48 dB μ V/m (Antenna height 1.1m; Turntable degree 218°).
 4. 0° was the table front facing the antenna. Degree is calculated from 0° clockwise facing the antenna.

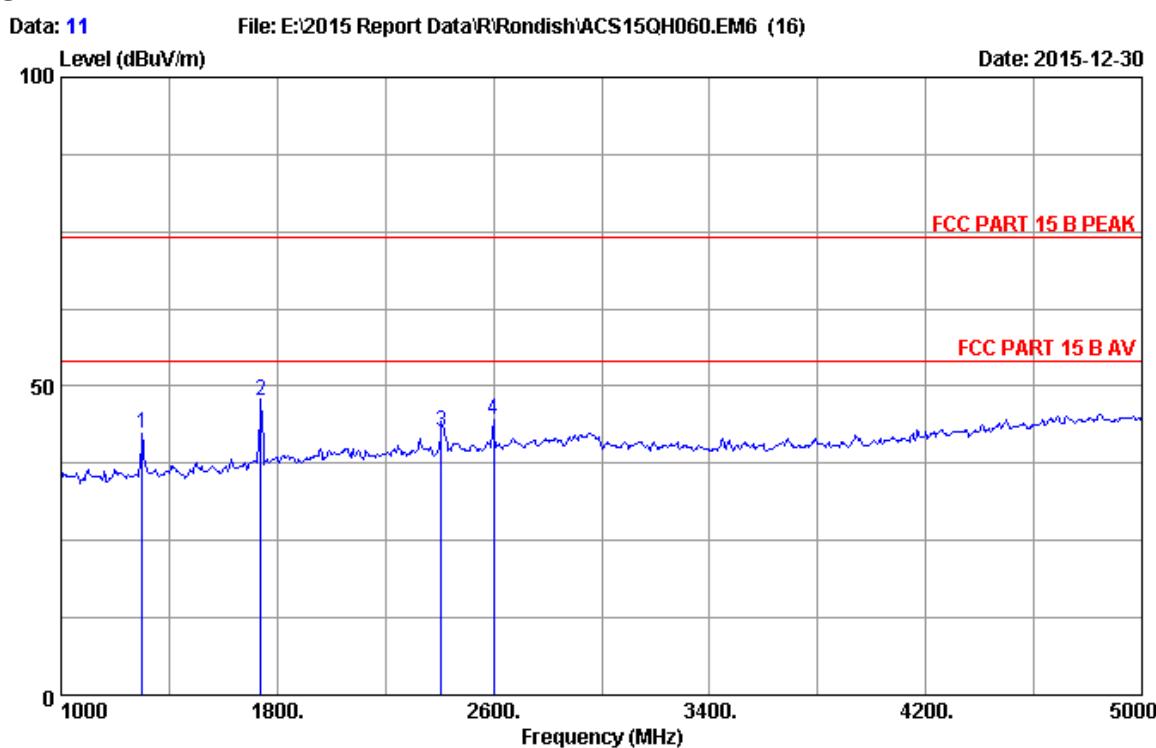


Site no. : 3m Chamber Data no. : 16
 Dis. / Ant. : 3m 2015 CBL6112D 35375 Ant. pol. : VERTICAL
 Limit : FCC PART 15 B (3M)
 Env. / Ins. : 22.1°C/50% Engineer : Leo-Li
 EUT : Central Monitor Display M/N:CMD-11
 Power rating : DC 12V From Adapter Input AC 120V/60Hz
 Test Mode : 433.92MHz Rx

No.	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission			
					Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	30.000	20.30	0.51	10.31	31.12	40.00	8.88	QP
2	54.250	8.03	0.85	22.94	31.82	40.00	8.18	QP
3	86.260	8.95	1.02	19.85	29.82	40.00	10.18	QP
4	136.700	12.43	1.27	12.68	26.38	43.50	17.12	QP
5	859.350	21.79	3.40	11.06	36.25	46.00	9.75	QP
6	956.350	22.51	3.62	11.58	37.71	46.00	8.29	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.
 3. The worst emission was detected at 54.250 MHz with corrected signal level 31.82 dB μ V/m (Antenna height 2.0m; Turntable degree 56°).
 4. 0° was the table front facing the antenna. Degree is calculated from 0° clockwise facing the antenna.

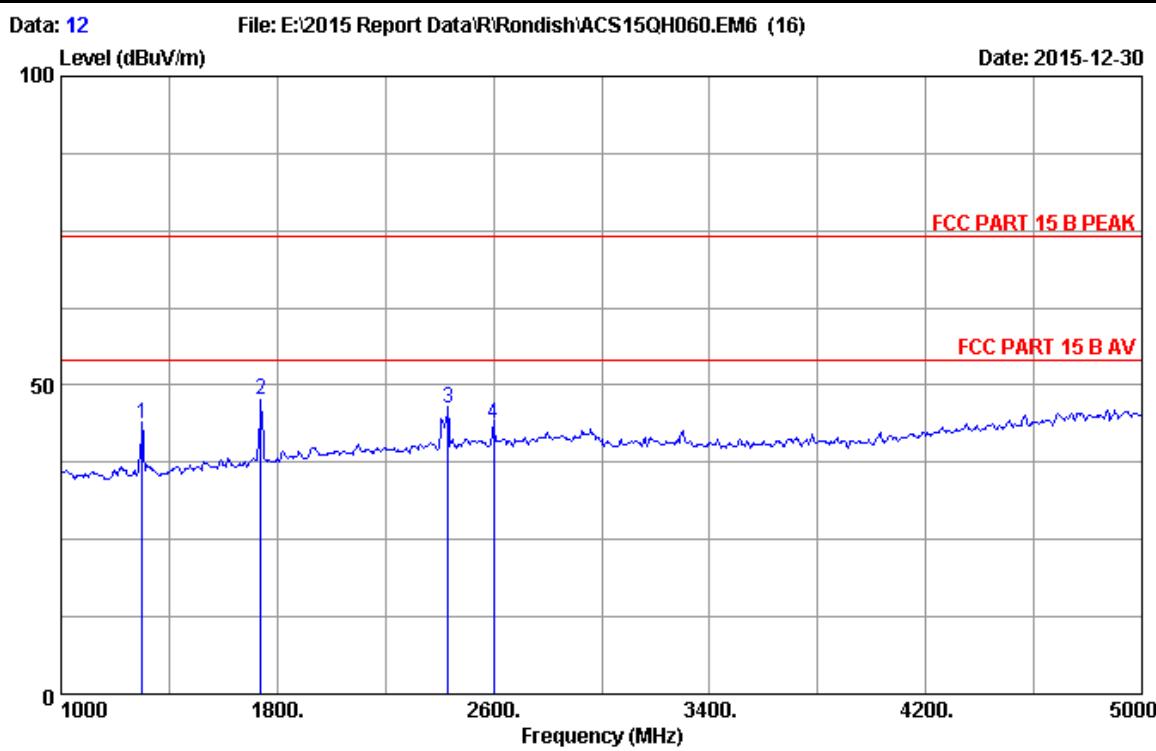
1GHz-18GHz



Site no. : 3m Chamber Data no. : 11
Dis. / Ant. : 3m 2015 MCTD1209-3006 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B PEAK
Env. / Ins. : 25.0°C/56% Engineer : Leo-Li
EUT : Central Monitor Display M/N:CMD-11
Power rating : DC 12V From Adapter Input AC 120V/60Hz
Test Mode : 433.92MHz Rx

No.	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Amp factor (dB)	Emission			
					Reading (dBuV)	Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)
1	1300.00	24.88	2.13	35.51	50.74	42.24	74.00	31.76 Peak
2	1740.00	26.16	2.58	34.98	53.98	47.74	74.00	26.26 Peak
3	2408.00	28.02	2.75	34.52	46.50	42.75	74.00	31.25 Peak
4	2600.00	28.28	2.83	34.45	47.85	44.51	74.00	29.49 Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading
-Amp factor.
2. The emission levels that are 20dB below the official
limit are not reported.



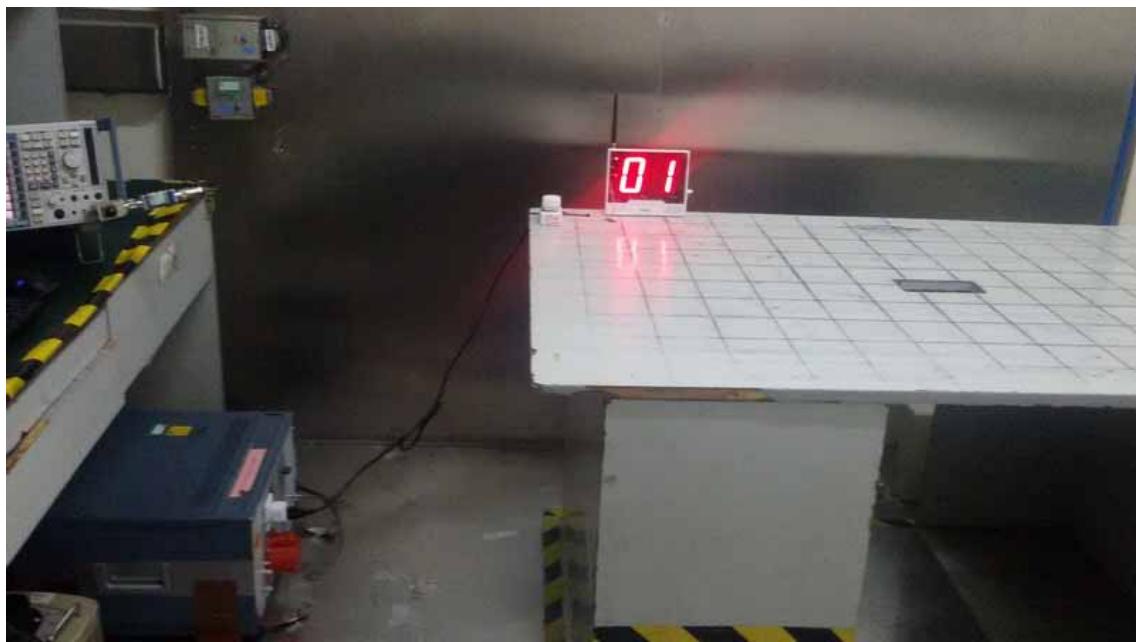
Site no. : 3m Chamber Data no. : 12
Dis. / Ant. : 3m 2015 MCTD1209-3006 Ant. pol. : VERTICAL
Limit : FCC PART 15 B PEAK
Env. / Ins. : 25.0°C/56% Engineer : Leo-Li
EUT : Central Monitor Display M/N:CMD-11
Power rating : DC 12V From Adapter Input AC 120V/60Hz
Test Mode : 433.92MHz Rx

No.	Freq. (MHz)	Ant. (dB/m)	Cable Loss (dB)	Amp factor (dB)	Emission			
					Reading (dBuV)	Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)
1	1300.00	24.88	2.13	35.51	52.18	43.68	74.00	30.32 Peak
2	1740.00	26.16	2.58	34.98	53.74	47.50	74.00	26.50 Peak
3	2432.00	28.06	2.75	34.51	50.03	46.33	74.00	27.67 Peak
4	2600.00	28.28	2.83	34.45	47.09	43.75	74.00	30.25 Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading -Amp factor.
2. The emission levels that are 20dB below the official limit are not reported.

5. PHOTOGRAPH

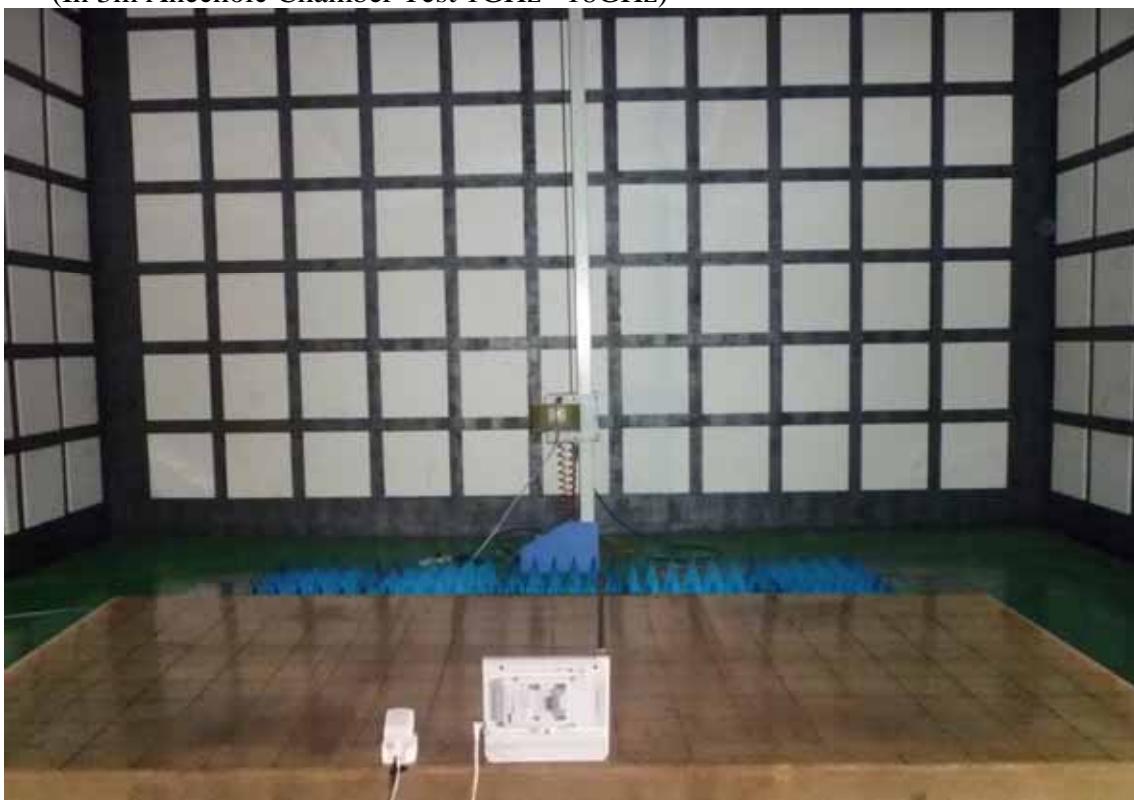
5.1.Photos of Power Line Conducted Emission Test



5.2.Photos of Radiated Emission Test (In 3m Anechoic Chamber)



(In 3m Anechoic Chamber Test 1GHz –18GHz)



6. PHOTO OF EUT

Figure 1
General Appearance of the EUT



Figure 2
General Appearance of the EUT



Figure 3
General Appearance of the EUT



Figure 4
General Appearance of the EUT



Figure 5
General Appearance of the EUT



Figure 6
General Appearance of the EUT



Figure 7

General Appearance of the EUT

**Figure 8**

General Appearance of the EUT

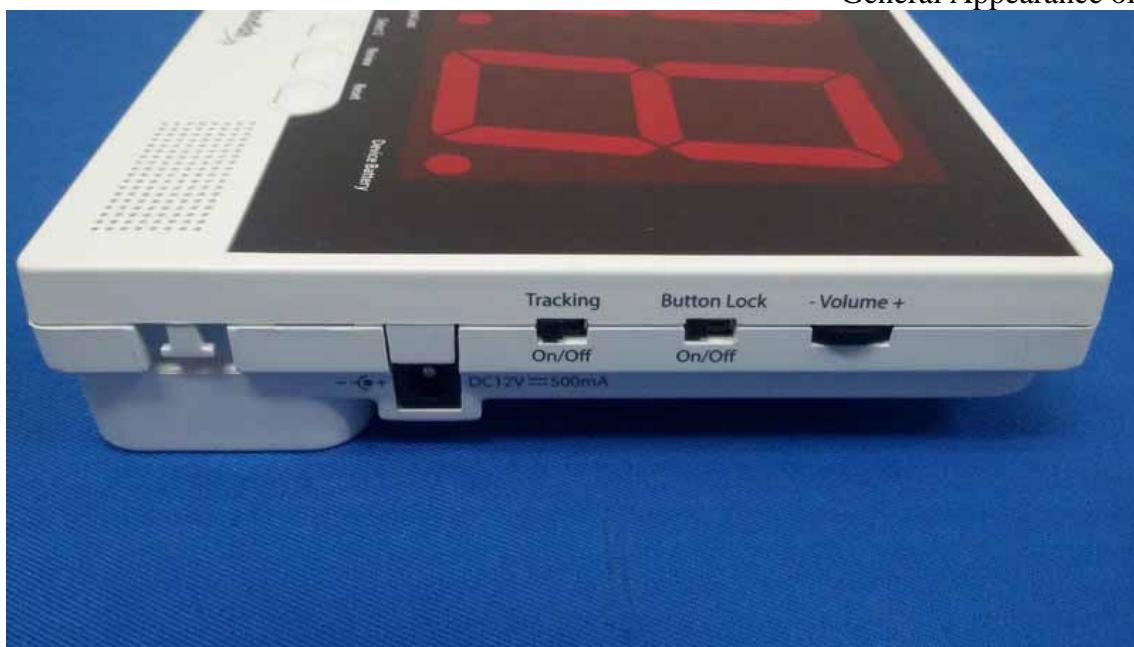


Figure 9
General Appearance of the EUT

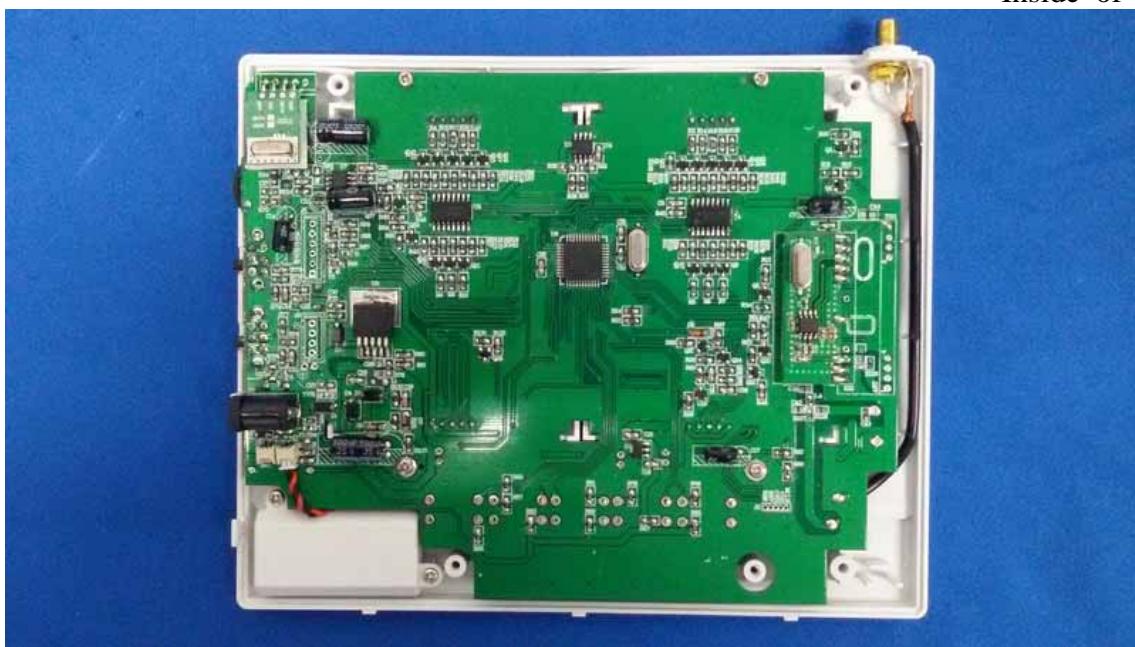


Figure 10
Inside of the EUT



Figure 11

Inside of the EUT

**Figure 12**

Inside of the EUT

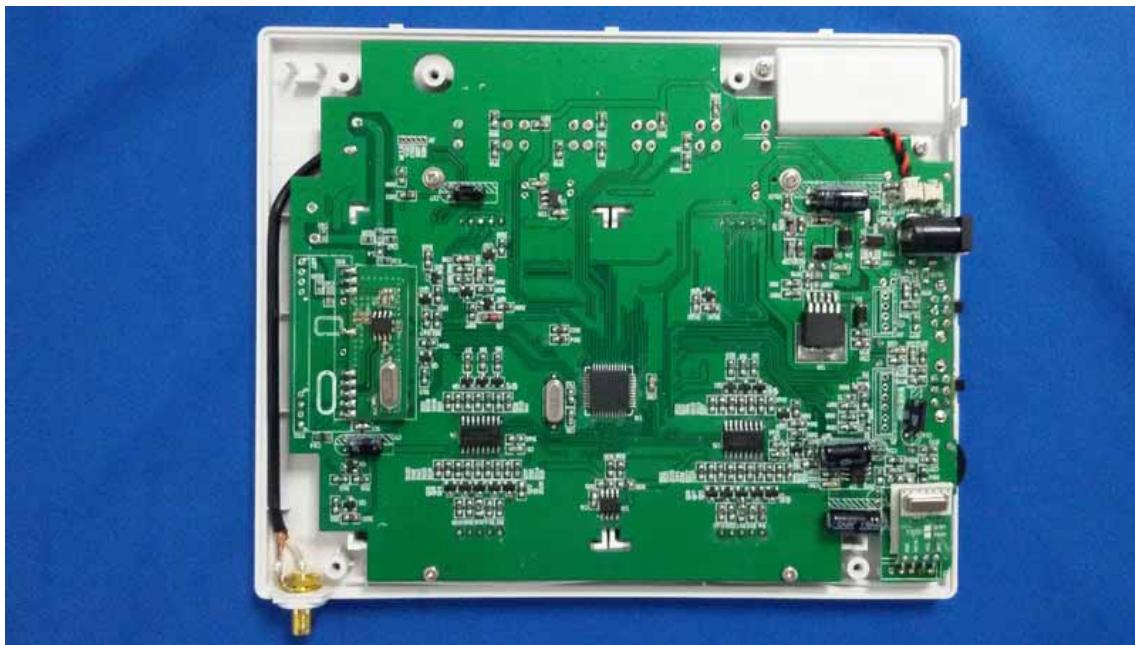
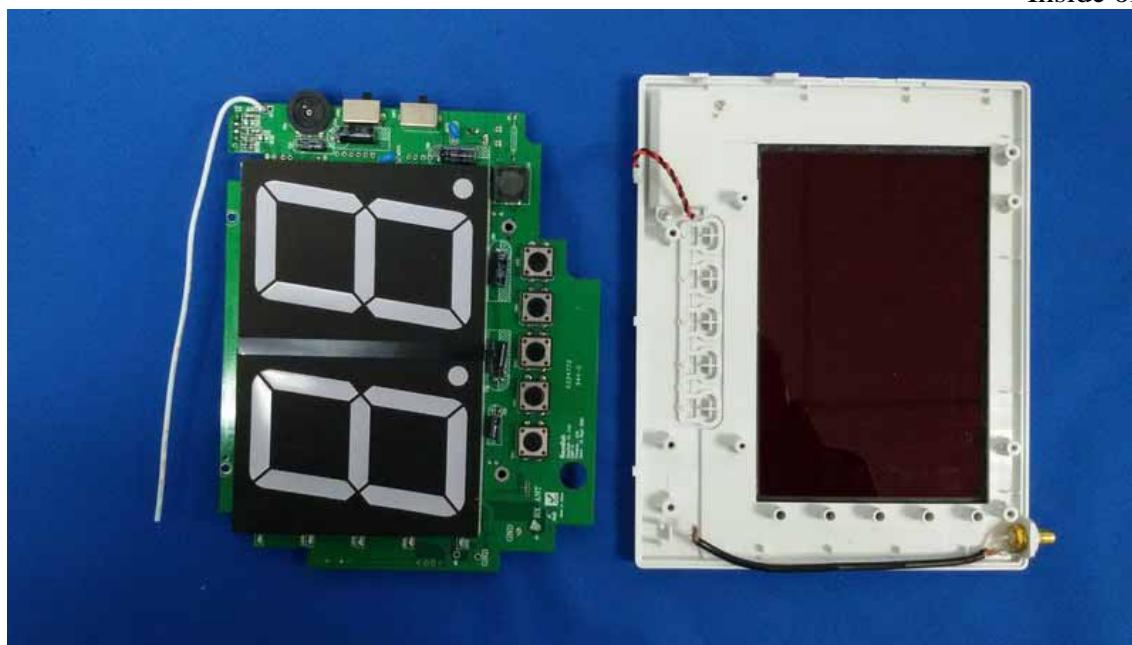


Figure 13

Inside of the EUT

**Figure 14**

Component side of the PCB

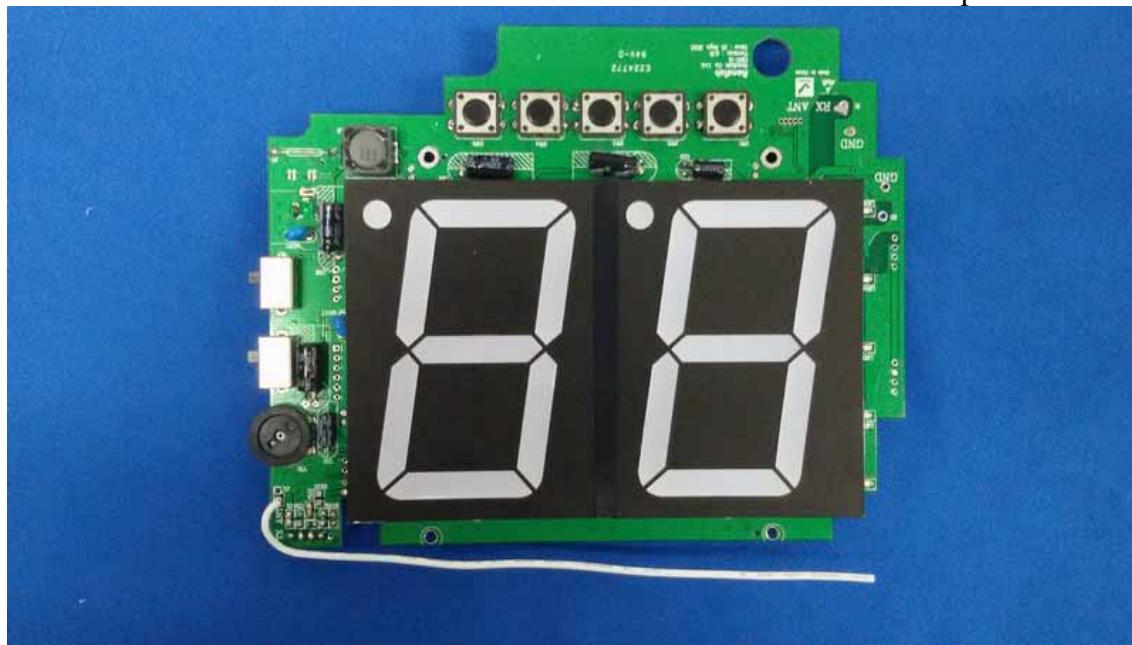
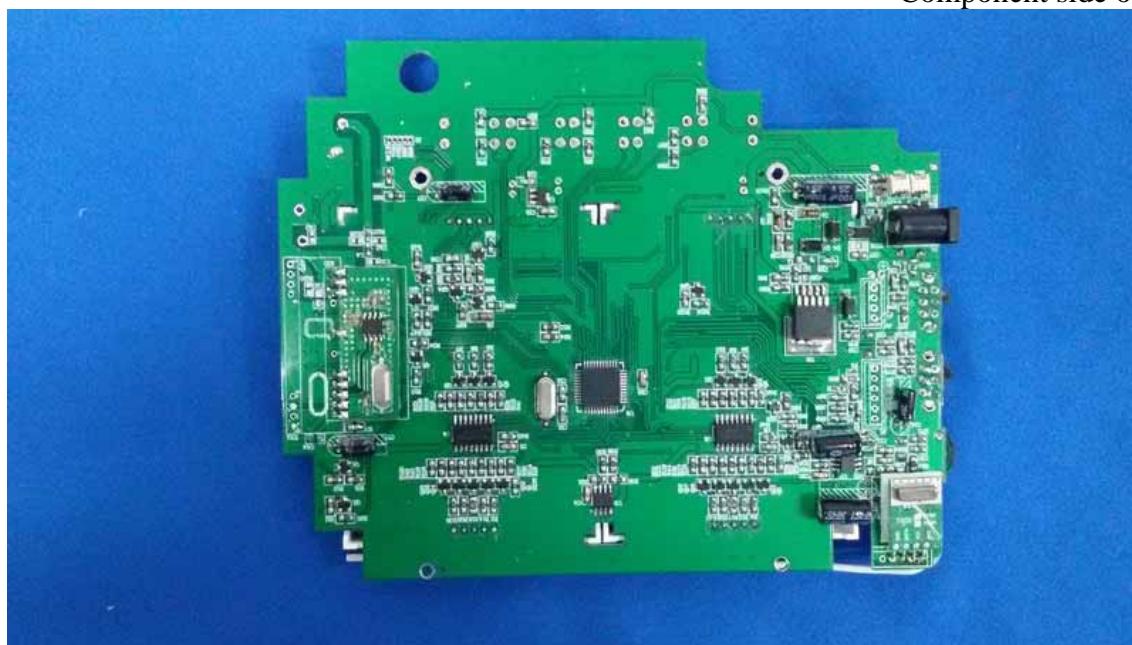


Figure 15

Component side of the PCB

**Figure 16**

Component side of the PCB

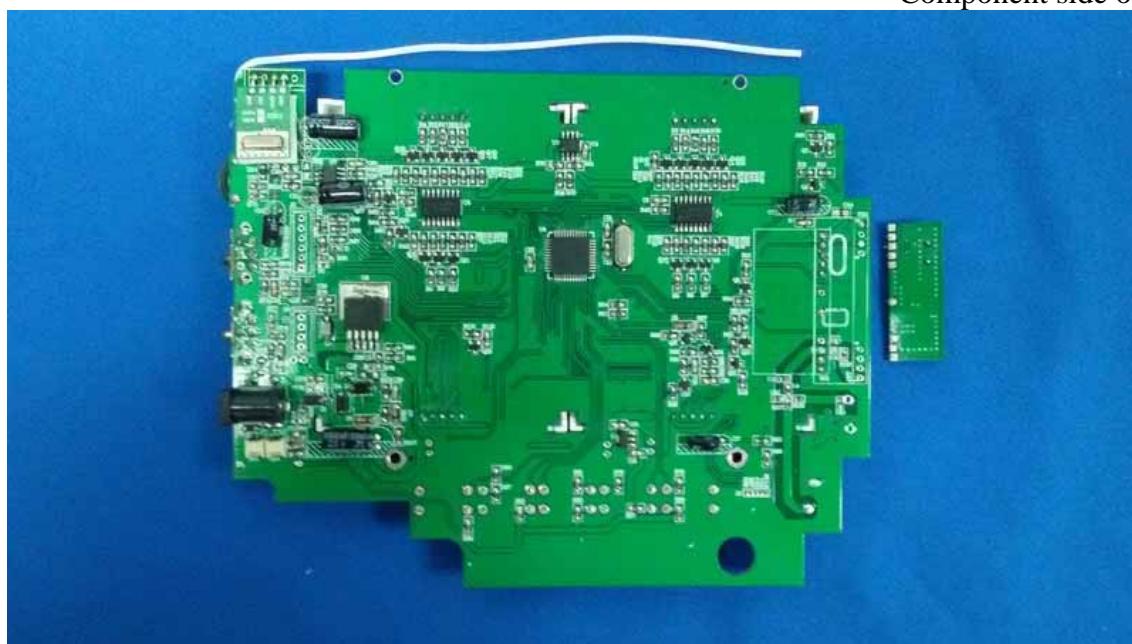


Figure 17

Component side of the PCB

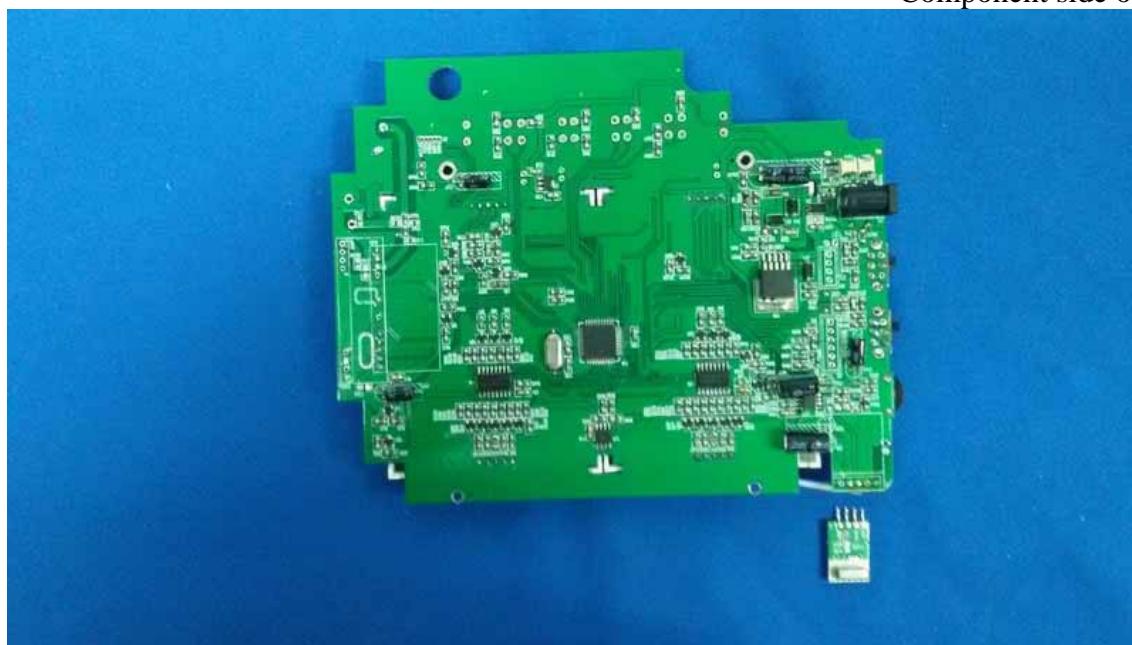
**Figure 18**

Component side of the PCB



Figure 19

Component side of the PCB

**Figure 20**

Component side of the PCB

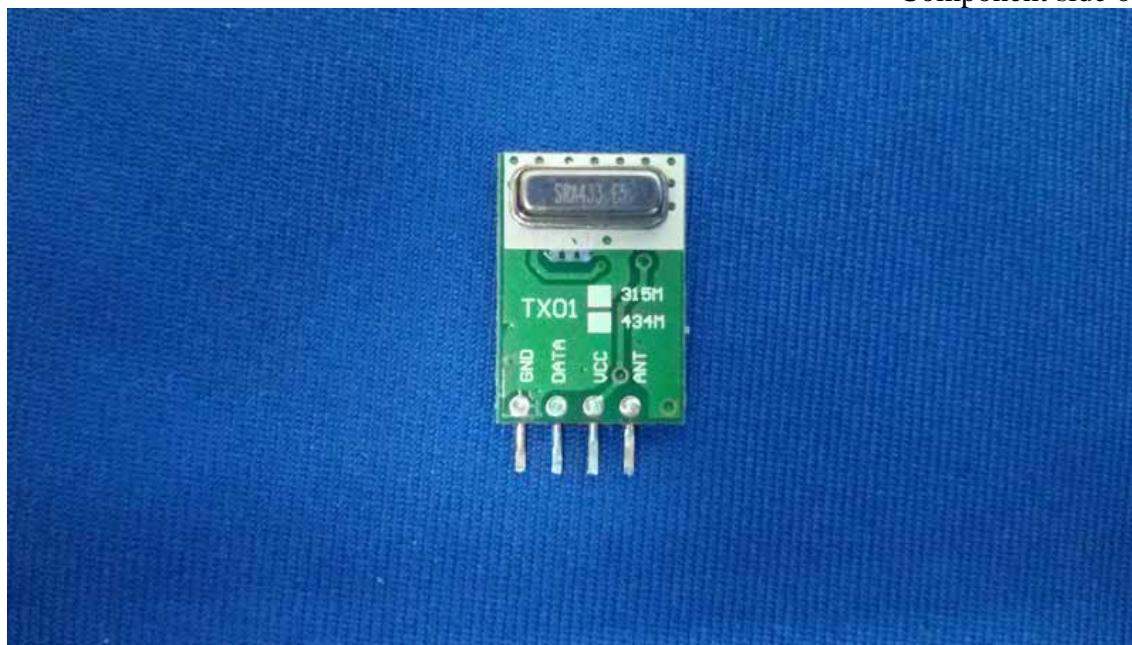
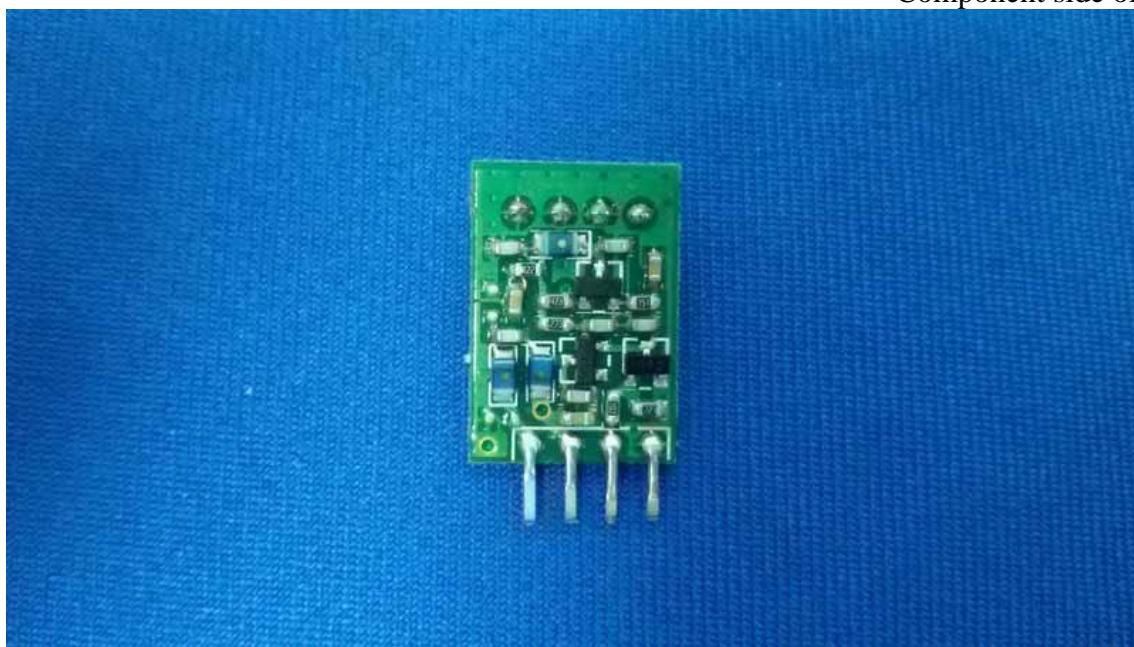


Figure 21

Component side of the PCB

**Figure 22**

Component side of the PCB

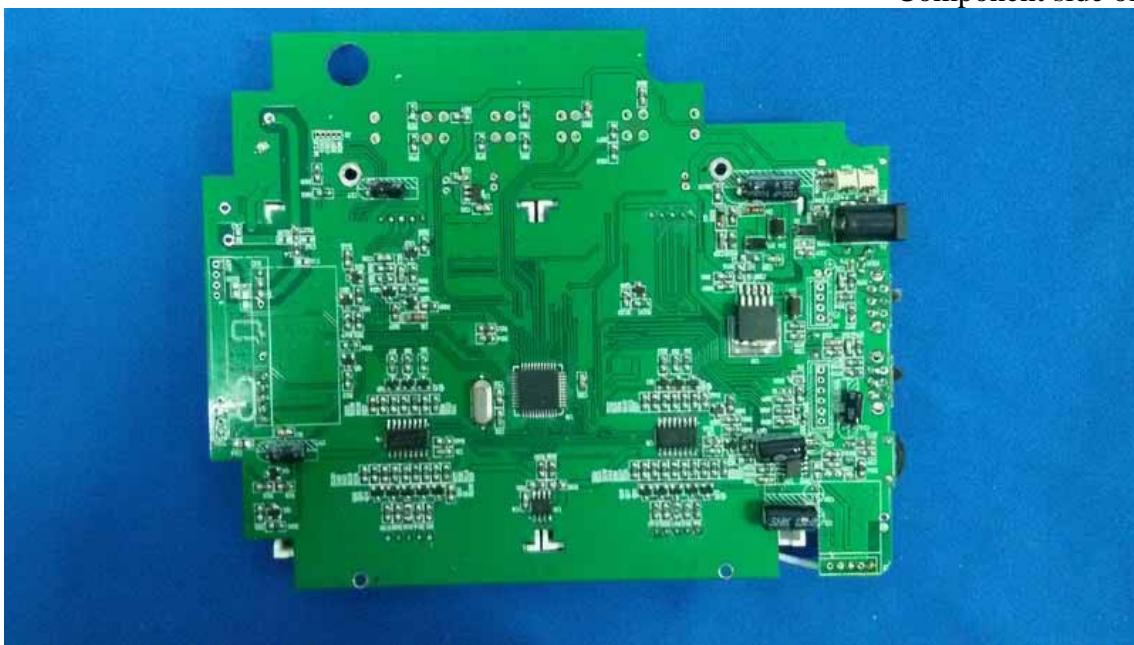
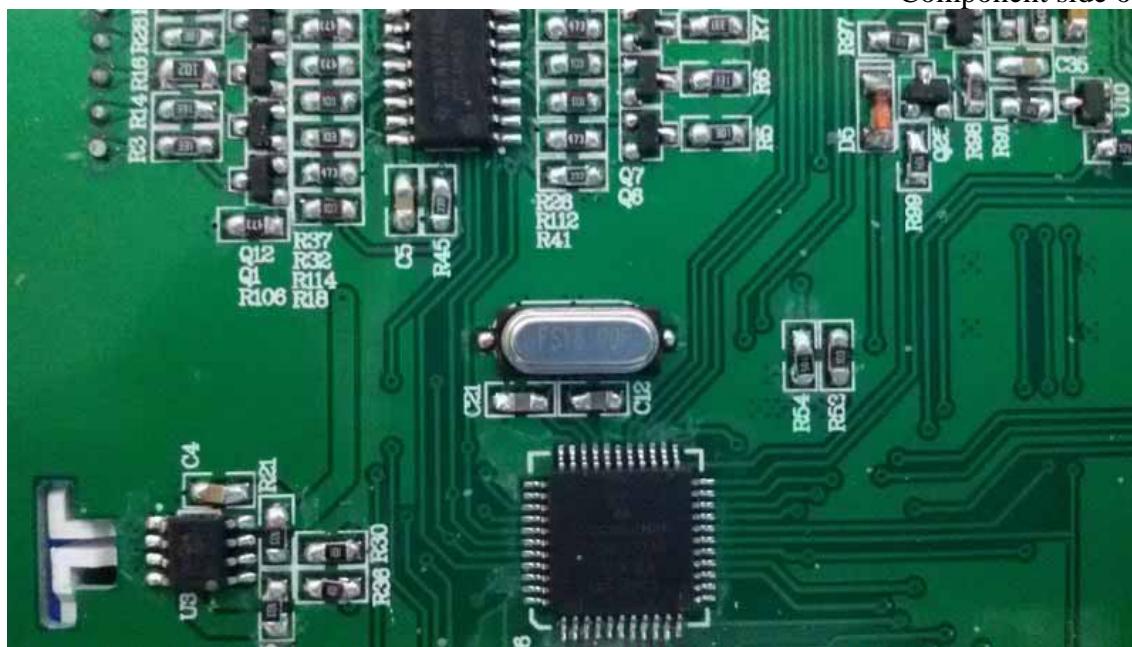


Figure 23

Component side of the PCB

**Figure 24**

Adapter



Figure 25

Label of the Power Adapter

