

Application for FCC Certificate
On Behalf of
Hisense Electric Co., Ltd.

LED LCD TV

Model No.	Brand
50CU6000	Hisense
50H6C	

FCC ID : W9HLCDF0054

Prepared For : Hisense Electric Co., Ltd.
No.218 Qianwangang Road, Economy & Technology
Development Zone, Qingdao, China

Prepared By : Audix Technology (Shanghai) Co., Ltd.
3F and 4F, 34Bldg 680 Guiping Rd,
Caohejing Hi-Tech Park,
Shanghai 200233, China

Tel: +86-21-64955500
Fax: +86-21-64955491

Report No. : ACI-F15058A8
Date of Test : Sep 01-05, 2016
Date of Report : Sep 12, 2016

TABLE OF CONTENTS

	Page
1 SUMMARY OF STANDARDS AND RESULTS.....	4
1.1 Description of Standards and Results.....	4
2 GENERAL INFORMATION.....	5
2.1 Description of Equipment Under Test.....	5
2.2 Peripherals.....	7
2.3 Description of Test Facility.....	9
2.4 Measurement Uncertainty.....	9
3 CONDUCTED EMISSION TEST.....	10
3.1 Test Equipment.....	10
3.2 Block Diagram of Test Setup.....	10
3.3 Conducted Emission Limit [FCC Part 15 Subpart B 15.107(a)].....	11
3.4 Test Configuration.....	11
3.5 Operating Condition of EUT.....	12
3.6 Test Procedures.....	12
3.7 Test Results.....	13
4 RADIATED EMISSION TEST.....	15
4.1 Test Equipment.....	15
4.2 Block Diagram of Test Setup.....	15
4.3 Radiated Emission Limit [FCC Part 15 Subpart B 15.109(a)].....	16
4.4 Test Configuration.....	16
4.5 Operating Condition of EUT.....	16
4.6 Test Procedures.....	17
4.7 Test Results.....	17
5 DEVIATION TO TEST SPECIFICATIONS.....	21

TEST REPORT FOR FCC CERTIFICATE

Applicant : Hisense Electric Co., Ltd.
Manufacturer : Hisense Electric Co., Ltd.
Factory #1 : Hisense Electric Co., Ltd.
Factory #2 : Tatung Mexico S.A. de C.V.
EUT Description : LED LCD TV

Model No.	Brand	Power Supply
Refer to Sec2.1	Hisense	120V/60Hz

Test Procedure Used:

*FCC RULES AND REGULATIONS PART 15 SUBPART B CLASS B OCTOBER 2015
AND ANSI C63.4-2014*

The device described above is tested by Audix Technology (Shanghai) 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 radiated and conducted emissions.

The test results are contained in this test report and Audix Technology (Shanghai) Co., Ltd. is assumed full responsibility for the accuracy and completeness of these measurements. This report shows that the EUT (M/N: Refer to Sec2.1) which was tested in 3m anechoic chamber Sep 01-05, 2016 is technically compliance with the FCC official limits also.

This report applies to above tested sample only. This report shall not be reproduced in part without written approval of Audix Technology (Shanghai) Co., Ltd.

This 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.

The test results for EUT's TV functions are contained in No.F15059A8, a Verification report.

Date of Test : Sep 01-05, 2016 Date of Report : Sep 12, 2016

Producer :

Tina Liang
TINA LIANG / Assistant

Review :



For and on behalf of
Audix Technology (Shanghai) Co., Ltd.

Byron Wu
BYRON WU / Deputy Assistant Manager

Signatory :

Byron Kwo
Authorized Signature EMC BYRON KWO / Assistant General Manager

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:

Description of Test Item	Standard	Limits	Results
EMISSION			
Conducted Disturbance at the Mains Terminal	FCC RULES AND REGULATIONS PART 15 SUBPART B OCTOBER 2015 AND ANSI C63.4-2014	15.107(a) Class B	Pass
Radiated Disturbance	FCC RULES AND REGULATIONS PART 15 SUBPART B OCTOBER 2015 AND ANSI C63.4-2014	15.109(a) Class B	Pass

2 GENERAL INFORMATION

2.1 Description of Equipment Under Test

Description : LED LCD TV

Type of EUT : ☒ Production ☐ Pre-product ☐ Pro-type

Model No. : 50CU6000, 50H6C

Note #1 : The above models are all the same except for model name.
50CU6000 model is tested and recorded in the report.

Note #2 : The modified histories of report are as follows:

Report No.	Model No.	Rev. Summary	Edition No.	Data of Rev.
ACI-F15058	LTDN50K3201GUWUS, 50H7GB, 50H7GB*	Original Report	0	Jan 19, 2015
ACI-F15058A1	50H7GB1	1. To add one new model name	Rev. A1	Apr 03, 2015
ACI-F15058A2	50H7GB2, 50H7GB3 50H7GB4	1. To add three new model name 2. To change LCD Panel and Power Board	Rev. A2	Jul 15, 2015
ACI-F15058A3	50H7GB, 50H7GB1	1. To add Panel, Main board heat sink grounding	Rev. A3	Sep 22, 2015
ACI-F15058A4	50H7C, 50H7C+	To add two new model name	Rev. A4	Mar 18, 2016
ACI-F15058A5	50H7GB, 50H7GB1 50H7C, 50H7C+	To add Panel, Main board	Rev. A5	May 13, 2016
ACI-F15058A6	50H7GB, 50H7GB1 50H7C, 50H7C+ 50CU6000	To add one model name, one base and one article decoration.	Rev. A6	Jul 20, 2016
ACI-F15058A7	50H7GB, 50H7GB1 50H7C, 50H7C+ 50CU6000, 50H6C	To add one new model name	Rev. A7	Aug 15, 2016
ACI-F15058A8	50CU6000, 50H6C	To add WiFi module	Rev. A8	Sep 12, 2016

Note #3 : According to the modification, we select the worst test mode to retest and record in this report.

Brand Name : Hisense

Applicant : Hisense Electric Co., Ltd.
No.218 Qianwangang Road, Economy &
Technology Development Zone, Qingdao, China

Manufacturer : Hisense Electric Co., Ltd.
No.218 Qianwangang Road, Economy &
Technology Development Zone, Qingdao, China

Factory #1 : Hisense Electric Co., Ltd.
No.218 Qianwangang Road, Economy &
Technology Development Zone, Qingdao, China

Factory #2 : Tatum Mexico S.A. de C.V.
Miguel Catalán 420, Parque Industrial Rio Bravo,
Cd. Juarez, Chih., CP 32557

LCD Panel : Manufacturer : Hisense
M/N : HD500DU-B01(010)

Tuner : Manufacturer : XuGuang Tech.Co., Ltd
M/N : HFT-96S3/W11FJ2H\ROH

Max Resolution : 3840*2160@60Hz

HDMI Cable*4 : Shielded, Detachable, 1.50m with two cores
(Lab provide)

Power Cord : Unshielded, Detachable, 1.80m 2C

LAN Cable : Shielded, Detachable, 1.50m

USB Cable*3 : Shielded, Detachable, 1.00m

The EUT is a LED LCD TV which input/output ports as follows:

Back Port:

- (1) One LAN Port : Connected with PC
- (2) One HDMI3 Port : Connected with PC
- (3) One HDMI4 Port : Connected with DVD PLAYER#2
- (4) One Digital Audio out Port : Audio Converter to Earphone
- (5) One component of Video/YPbPr Port : Connected with DVD PLAYER#1

Side Port:

- (1) One USB3 Port : Connected with Hard-Disk#3
- (2) One HDMI1/MHL Port : Connected with Mobile Phone

- (3) One HDMI2/ARC Port : Connected with DVD PLAYER#1
- (4) One Audio out Port : Connected with Earphone
- (5) One USB2 Port : Connected with Hard-Disk #1
- (6) One USB1 Port : Connected with Hard-Disk #2
- (7) One ANT/CABLE IN Port : Connected with Antenna or ATSC SG / TV SG
- (8) One Service Port : Do not open to the costumers

2.2 Peripherals

2.2.1 PC

Manufacturer : HP
Model Number : Pro3340
Serial Number : 6CR2512VFD
Power Cord : Unshielded, Detachable, 1.8m
Certificate : FCC DoC; CE/EMC; VCCI; C-Tick;

2.2.2 Keyboard

Manufacturer : Microsoft
Model Number : RT2300
Serial Number : 7668200662248
Data Cable : Shielded, undetachable, 1.8m
Certificate : CE/EMC, FCC DoC, VCCI, MIC, C-Tick, BSMI

2.2.3 Mouse

Manufacturer : Microsoft
Model Number : RT2300
Serial Number : 6965712071551
Data Cable : Shielded, Undetachable, 1.8m.
Certificate : CE/EMC, FCC DoC, VCCI, MIC, C-Tick, BSMI

2.2.4 Modem

Manufacturer : TP-LINK
Model Number : TM-EC5658V
Serial Number : 07123301053
Data Cable : Shielded, Detachable, 1.8m
Certificate : CCC

2.2.5 Earphone*2

Manufacturer : Edifier
Model Number : H210

2.2.6 TV Signal Generator

Manufacturer : FLUKE
Model Number : 54200m01
Serial Number : 814008
Data Cable : Shielded, detachable, 2.0m
Power Cord : Unshielded, detachable, 2.0m

2.2.7 ATSC Signal Generator

Manufacturer : SENCORE
Model Number : ATSC997
Serial Number : 6790071

2.2.8 DVD PLAYER #1

Manufacturer : PHILIPS
Model Number : DVP3986K/93
Serial Number : KX1A0902120108
Certificate : CCC

2.2.9 DVD PLAYER #2

Manufacturer : PHILIPS
Model Number : DVP3986K/93
Serial Number : KX1A0902120082
Certificate : CCC

2.2.10 Hard Disk#1

Manufacturer : Tetasy
Model Number : F12
Serial Number : A010022-4860010X
Certificate : FCC Doc CE

2.2.11 Hard Disk #2

Manufacturer : Tetasy
Model Number : F12
Serial Number : A010022-4A60007
Certificate : FCC Doc CE

2.2.12 Hard Disk #3

Manufacturer : Tetasy
Model Number : F12
Serial Number : A010022-486006
Certificate : FCC Doc CE

2.2.13 Mobile Phone

Manufacturer : SAMSUNG
Model Number : GT-I9100G
Serial Number : 6935152011519
Certificate : CE/EMC

2.3 Description of Test Facility

Site Description (No.3 3m Chamber) : Sept. 17, 1998 file on
Jan 15, 2015 Renewed
Federal Communications Commission
FCC Engineering Laboratory
7435 Oakland Mills Road
Columbia, MD 21046, USA

Name of Firm : Audix Technology (Shanghai) Co., Ltd.

Site Location : 3F 34Bldg 680 Guiping Rd,
Caohejing Hi-Tech Park,
Shanghai 200233, China

NVLAP Lab Code : 200371-0

2.4 Measurement Uncertainty

Conducted Emission Expanded Uncertainty : U = 2.8dB

Radiated Emission Expanded Uncertainty (30-200MHz):
U = 4.4dB (Horizontal)
U = 4.4dB (Vertical)

Radiated Emission Expanded Uncertainty (200M-1GHz):
U = 4.4dB (Horizontal)
U = 5.5dB (Vertical)

Radiated Emission Expanded Uncertainty (1GHz-6GHz):
U = 5.1 dB

3 CONDUCTED EMISSION TEST

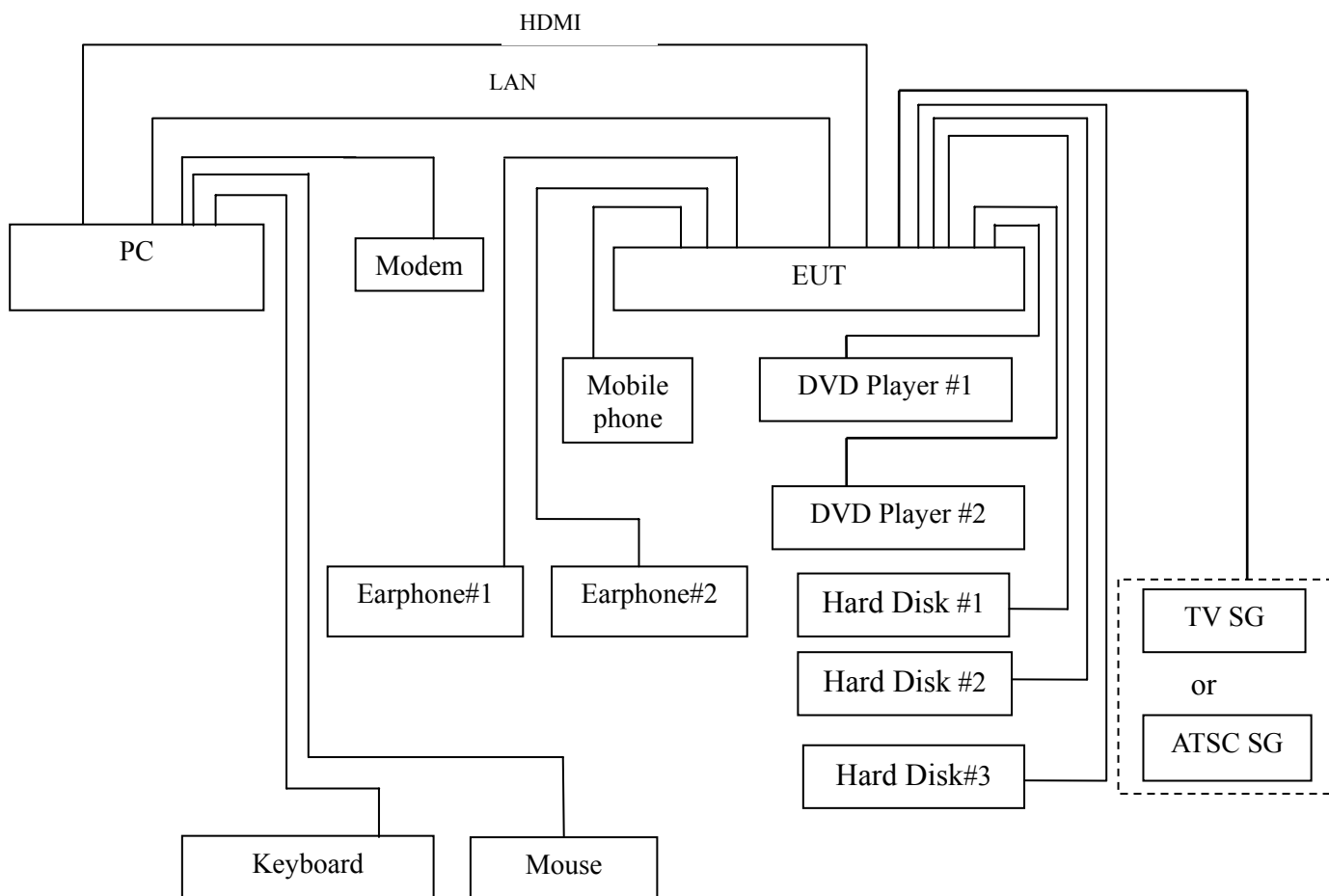
3.1 Test Equipment

The following test equipments are used during the conducted emission test in a shielded room:

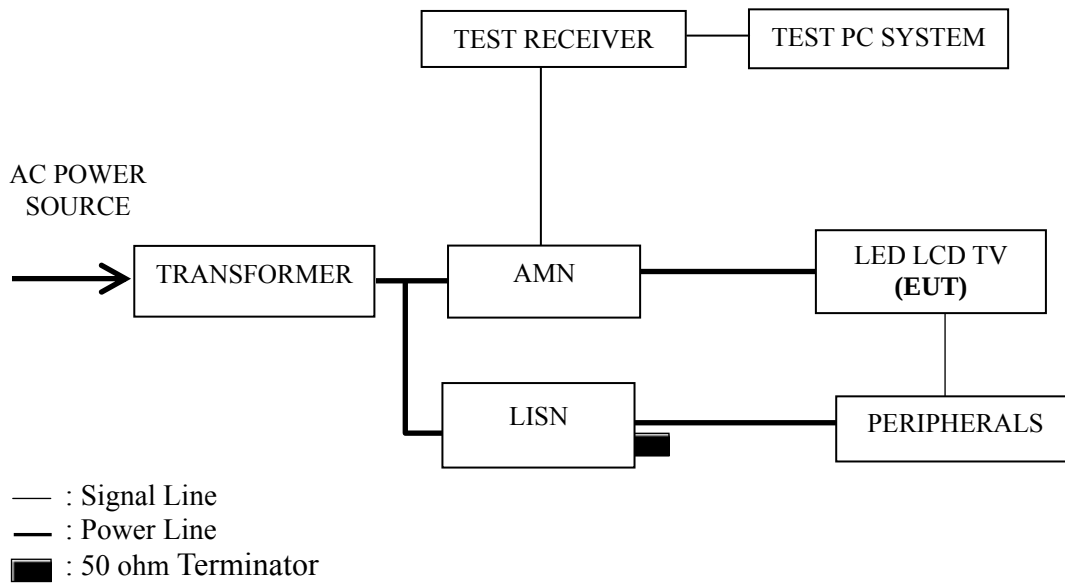
Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Test Receiver	R&S	ESCI	101303	May 07, 2016	May 06, 2017
2.	Artificial Mains Network (AMN)	R&S	ENV4200	100125	Jun 25, 2016	Jun 24, 2017
3.	Line Impedance Stabilization Network (LISN)	Kyoritsu	KNW-407	8-1280-4	Mar 20, 2016	Mar 19, 2017
4.	50Ω Coaxial Switch	Anritsu	MP59B	6200426389	Mar 18, 2016	Sep 17, 2016
5.	50Ω Terminator	Anritsu	BNC	001	Mar 20, 2016	Mar 19, 2017
6.	Software	Audix	E3	6.111206	--	--

3.2 Block Diagram of Test Setup

3.2.1 EUT & Peripherals



3.2.2 Conducted Disturbance Test Setup



3.3 Conducted Emission Limit [FCC Part 15 Subpart B 15.107(a)]

Frequency Range (MHz)	Limits dB (μ V)	
	Quasi-peak	Average
0.15 ~ 0.5	66~56	56~46
0.5 ~ 5	56	46
5 ~ 30	60	50
NOTE 1 – The lower limit shall apply at the transition frequencies. NOTE 2 – The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz~0.50 MHz		

3.4 Test Configuration

The EUT (listed in Sec.2.1) and the peripherals (listed in Sec 2.2) were installed as shown on Sec.3.2 to meet FCC requirement and operating in a manner that tends to maximize its emission level in a normal application.

3.5 Operating Condition of EUT

3.5.1 Setup the EUT and peripherals as shown in Sec. 3.2.

3.5.2 Turn on the power of all equipments and the EUT.

3.5.3 Set the contrast & brightness of EUT to maximum.

3.5.4 PC system ran the self-test program “EMC Test” by windows XP and sent “H” characters to EUT through graphic card, the EUT’s screen displayed and filled with “H” pattern by its resolution (Via HDMI Input).

3.5.5 PC system sent the 1kHz audio signal to EUT through audio port, the EUT speak out 1kHz audio signal.

3.5.6 The other peripherals devices were driven and operated during the test.

3.6 Test Procedures

The EUT and peripherals were connected to the power mains through an Artificial Mains Network (AMN). This provided a 50 ohm coupling impedance for the measuring equipment.

Both sides of AC line (Line & Neutral) were checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipment and all of the interface cables were changed or manipulated according to ANSI C63.4:2014 during conducted emission test.

The bandwidth of R&S Test Receiver ESCI was set at 9 kHz.

The frequency range from 150 kHz to 30 MHz was checked.

The test modes were done on conducted disturbance test and all the test results are listed in Sec. 3.7.

3.7 Test Results

< **PASS** >

The frequency and amplitude of the highest conducted emission relative to the limit is reported. All emissions not reported below are too low against the prescribed limits.

NOTE 1 – Factor = Cable Loss + AMN Factor.

NOTE 2 – Emission Level = Meter Reading + Factor.

NOTE 3 – “QP” means “Quasi-Peak” values, “AV” means “Average” values.

NOTE 4 – The worst emission is detected at 0.458 MHz (Average Value) with corrected signal level of 42.50 dB (μV) (limit is 56.12 dB (μV)), when the Neutral of the EUT is connected to AMN.

EUT : LED LCD TV Temperature : 22°C

Model No. : 50CU6000 Humidity : 48%RH

Test Mode : HDMI 3840*2160@60Hz & 1KHz playing Date of Test : Sep 01, 2016

Test Line	Frequency (MHz)	Meter Reading dB(μV)	Factor (dB)	Emission Level dB(μV)	Limits dB(μV)	Margin (dB)	Remark
Line	0.199	32.20	10.53	42.73	63.64	20.91	QP
	0.459	29.90	10.41	40.31	56.72	16.41	
	0.594	31.31	10.39	41.70	56.00	14.30	
	1.191	28.49	10.41	38.90	56.00	17.10	
	2.765	26.19	10.43	36.62	56.00	19.38	
	7.273	31.90	10.47	42.37	60.00	17.63	
	0.199	21.20	10.53	31.73	53.64	21.91	AV
	0.459	18.70	10.41	29.11	46.72	17.61	
	0.594	19.21	10.39	29.60	46.00	16.40	
	1.191	17.19	10.41	27.60	46.00	18.40	
	2.765	15.59	10.43	26.02	46.00	19.98	
	7.273	21.10	10.47	31.57	50.00	18.43	
Neutral	0.204	35.70	10.52	46.22	63.46	17.24	QP
	0.458	32.10	10.40	42.50	56.72	14.22	
	0.589	31.00	10.39	41.39	56.00	14.61	
	1.182	28.71	10.40	39.11	56.00	16.89	
	2.780	26.90	10.46	37.36	56.00	18.64	
	6.949	30.80	10.53	41.33	60.00	18.67	
	0.204	22.90	10.52	33.42	53.46	20.04	AV
	0.458	20.10	10.40	30.50	46.72	16.22	
	0.589	18.60	10.39	28.99	46.00	17.01	
	1.182	18.11	10.40	28.51	46.00	17.49	
	2.780	15.60	10.46	26.06	46.00	19.94	
	6.949	22.90	10.53	33.43	50.00	16.57	

TEST ENGINEER: WENCY YANG

4 RADIATED EMISSION TEST

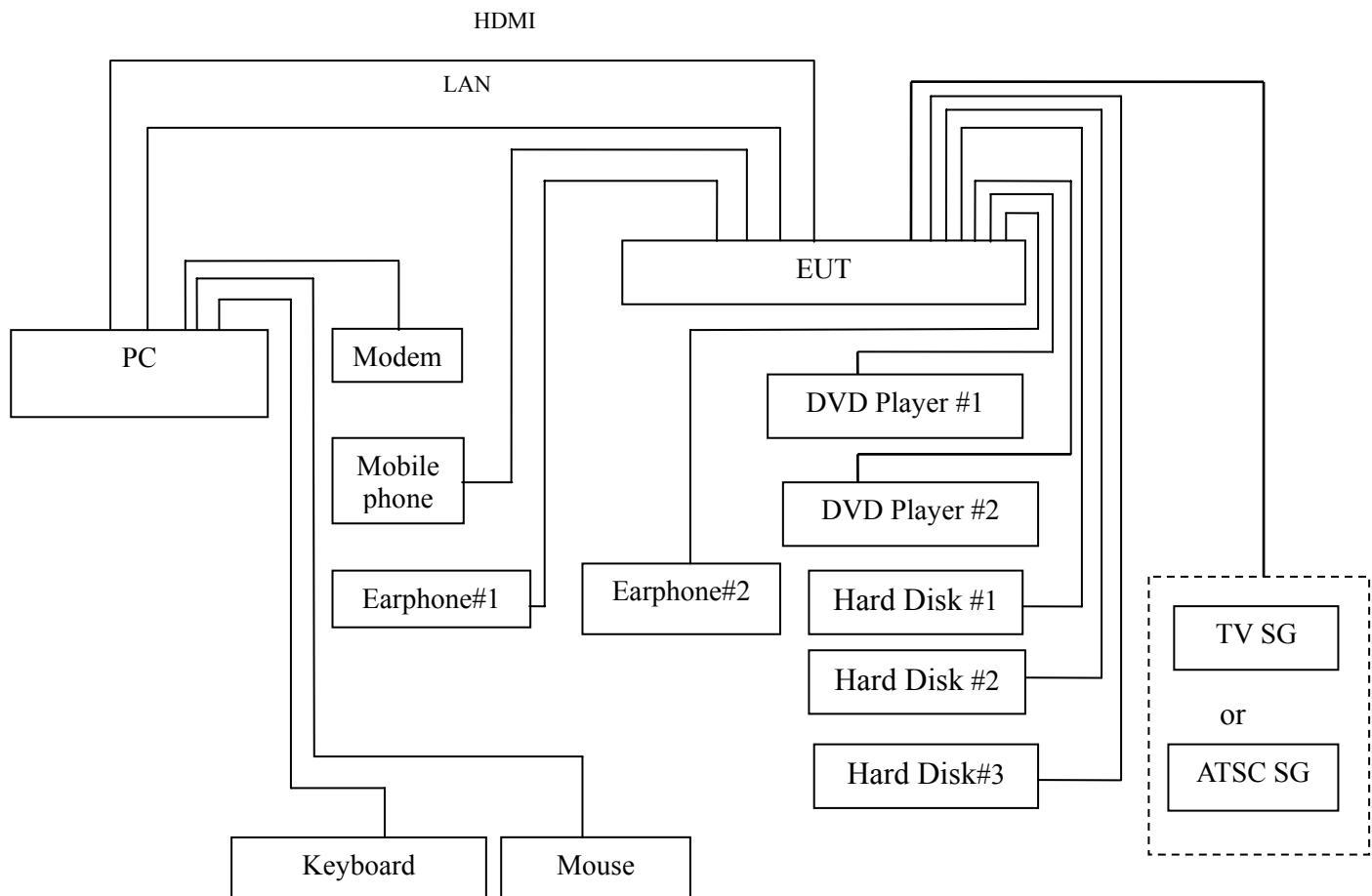
4.1 Test Equipment

The following test equipments are used during the radiated emission test in a semi-anechoic chamber:

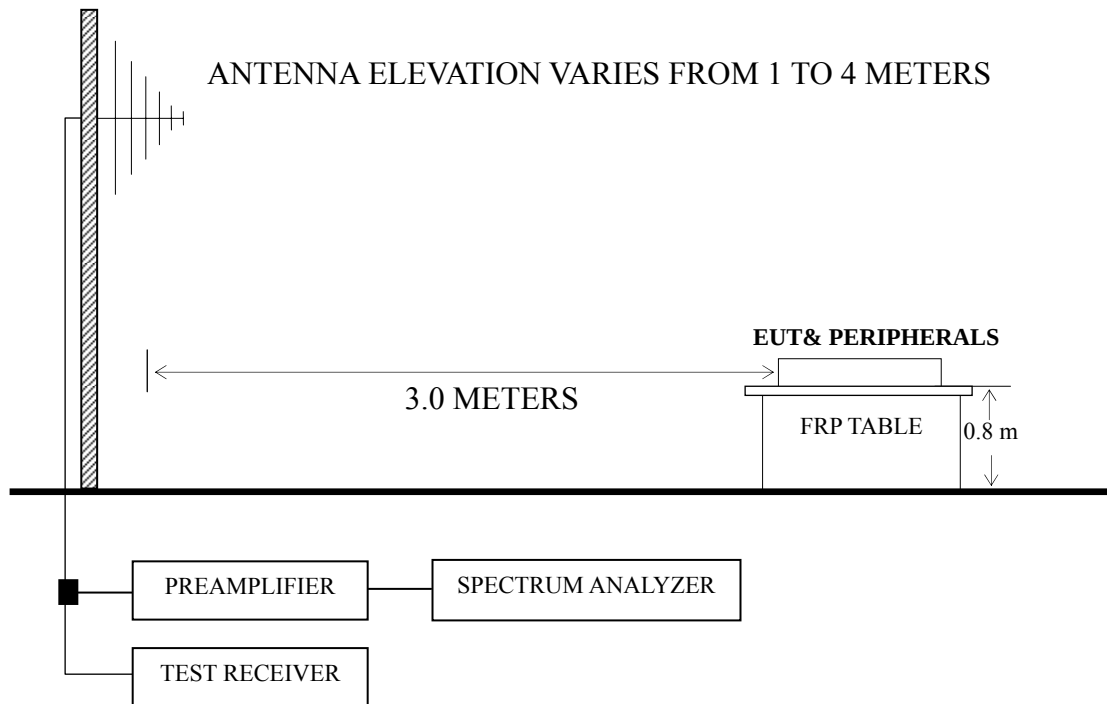
Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Test Receiver	R&S	ESCI	101302	Apr 27, 2016	Apr 26, 2017
2.	Preamplifier	Agilent	8447D	2944A10548	Mar 20, 2016	Mar 19, 2017
3.	Preamplifier	HP	8449B	3008A00864	May 03, 2016	May 02, 2017
4.	Bi-log Antenna	TESEQ	CBL6112D	23193	May 11, 2016	May 10, 2017
5.	Horn Antenna	EMCO	3115	9607-4878	Nov 11, 2016	Nov 10, 2017
6.	Spectrum	Agilent	E7405A	MY45106600	Mar 18, 2016	Sep 17, 2016
7.	50Ω Coaxial Switch	Anritsu	MP59B	6200426390	Mar 18, 2016	Sep 17, 2016
8.	Software	Audix	E3	6.2007-9-10	--	--

4.2 Block Diagram of Test Setup

4.2.1 EUT & Peripherals



4.2.2 Radiated emission test setup



■ : 50 ohm Coaxial Switch

4.3 Radiated Emission Limit [FCC Part 15 Subpart B 15.109(a)]

Frequency (MHz)	Distance (m)	Field strength limits	
		($\mu\text{V/m}$)	dB ($\mu\text{V/m}$)
30 ~ 88	3	100	40.0
88 ~ 216	3	150	43.5
216 ~ 960	3	200	46.0
Above 960	3	500	54.0

NOTE 1 - Emission Level dB ($\mu\text{V/m}$) = 20 log Emission Level ($\mu\text{V/m}$)

NOTE 2 - The tighter limit applies at the band edges.

NOTE 3 - Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

NOTE 4 - The limits shown are based on Quasi-peak value detector.

NOTE 5 - Above 1 GHz, the limit on peak emission is 20 dB above the maximum permitted average emission limit applicable to the EUT.

4.4 Test Configuration

The configuration of the EUT and peripherals are same as those used in conducted emission test.

Please refer to Sec.3.4.

4.5 Operating Condition of EUT

Same as conducted emission test which is listed in Sec.3.5, except for the test setup replaced by Sec.4.2.

4.6 Test Procedures

The EUT and peripherals were placed on a FRP turntable that is 0.8 meter above ground. The FRP turntable rotated 360 degrees to determine the position of the maximum emission level. The EUT was set 3 meters away from the receiving antenna, which was mounted on an antenna tower. Broadband antenna (Calibrated Bilog Antenna) was used as receiving antenna. The antenna moved up and down between 1 meter and 4 meters to find out the maximum emission level. Both horizontal and vertical polarizations of the antenna were set on measurement. In order to find the maximum emission, all of the interference cables were manipulated according to ANSI C63.4:2014 requirements during radiated emission test.

The I.F. bandwidth of Test Receiver R&S ESCI was set at 120 kHz.

The frequency range from 30 MHz to 1000MHz was checked for all test modes.

The frequency range from 1 GHz to 6 GHz was checked for the maximum resolution test mode.

The test modes were done on radiated disturbance test and all the test results are listed in Sec.4.7.

4.7 Test Results

<PASS>

The frequency and amplitude of the highest radiated emission relative the limit is reported. All the emissions not reported below are too low against the FCC limit.

NOTE 1 – Emission Level = Antenna Factor + Cable Loss + Meter Reading. (< 1GHz);

Emission Level = Antenna Factor + Cable Loss – Preamp Factor + Meter Reading. (> 1GHz)

NOTE 2 – All readings are Quasi-Peak values below or equal to 1GHz, Peak and Average values above 1GHz.

NOTE 3 – 0° was the table front facing the antenna. Degree is calculated from 0° clockwise facing the antenna.

NOTE 4 – The worst emission at horizontal polarization was detected at 742.26 MHz with corrected signal level of 42.79dB (μV/m) (limit is 46.00 dB (μV/m)), when the antenna was 2.10 m height and the turntable was at 314°. The worst emission at vertical polarization was detected at 890.728 MHz with corrected signal level of 42.37dB (μV/m) (limit is 46.00 dB (μV/m)), when the antenna was 1.40 m height and the turntable was at 154°.

EUT : LED LCD TV Temperature : 22°C

Model No. : 50CU6000 Humidity : 60%RH

Test Mode : HDMI 3840*2160@60Hz & 1KHz playing Date of Test : Sep 05, 2016

Polarization	Frequency (MHz)	Meter Reading dB (μV)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Factor (dB)	Emission Level dB (μV/m)	Limits dB (μV/m)	Margin (dB)	Remark
Horizontal	68.151	26.90	0.92	6.99	--	34.81	40.00	5.19	QP
	245.951	23.66	2.14	12.34	--	38.14	46.00	7.86	
	446.414	20.97	2.82	16.83	--	40.62	46.00	5.38	
	668.142	19.38	3.16	19.60	--	42.14	46.00	3.86	
	742.259	19.22	3.60	19.97	--	42.79	46.00	3.21	
	890.728	16.65	4.46	21.30	--	42.41	46.00	3.59	
	2529.778	60.20	28.53	4.96	35.16	58.53	74.00	15.47	PK
	2951.232	58.96	30.30	5.69	35.20	59.75	74.00	14.25	
	3369.664	58.65	31.25	6.10	34.83	61.17	74.00	12.83	
	2529.778	42.21	28.53	4.96	35.16	40.54	54.00	13.46	AV
	2951.232	40.39	30.30	5.69	35.20	41.18	54.00	12.82	
	3369.664	39.30	31.25	6.10	34.83	41.82	54.00	12.18	

TEST ENGINEER: CAESAR WU

EUT : LED LCD TV Temperature : 22°C

Model No. : 50CU6000 Humidity : 60%RH

Test Mode : HDMI 3840*2160@60Hz & 1KHz playing Date of Test : Sep 05, 2016

Polarization	Frequency (MHz)	Meter Reading dB (μV)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Factor (dB)	Emission Level dB (μV/m)	Limits dB (μV/m)	Margin (dB)	Remark
Vertical	53.882	26.37	0.84	6.74	--	33.95	40.00	6.05	QP
	70.337	26.19	0.95	7.38	--	34.52	40.00	5.48	
	133.151	22.20	1.54	12.67	--	36.41	43.50	7.09	
	665.804	19.28	3.16	19.60	--	42.04	46.00	3.96	
	742.259	18.30	3.60	19.97	--	41.87	46.00	4.13	
	890.728	16.61	4.46	21.30	--	42.37	46.00	3.63	
	2118.583	57.04	27.73	4.58	35.11	54.24	74.00	19.76	PK
	2538.859	63.66	28.57	4.96	35.16	62.03	74.00	11.97	
	2967.138	62.32	30.37	5.76	35.20	63.25	74.00	10.75	
	2118.583	37.48	27.73	4.58	35.11	34.68	54.00	19.32	AV
	2538.859	44.20	28.57	4.96	35.16	42.57	54.00	11.43	
	2967.138	45.29	30.37	5.76	35.20	46.22	54.00	7.78	

TEST ENGINEER: CAESAR WU

5 DEBUG DESCRIPTION

The following components are used during the countermeasure procedures:

Name	M/N	Manufacturer	Location
Al Tape	FFC-80-65-P	Foshan City Shunde District Hehui Electronic CO.,Ltd	See Internal Photos Figure 22
Gasket	JCT-RF-5-0.12-50	JOINSET	See Internal Photos Figure 23

Note: We had required the applicant and manufacturer that all electrical and mechanical devices employed for spurious radiation suppression, including any modifications made during certification testing, must be incorporated in each unit marked

TEST ENGINEER:



(BYRON WU)

6 DEVIATION TO TEST SPECIFICATIONS

None

