



MEASUREMENT REPORT

FCC Part 15 Subpart B: 2014

Applicant: ILIFE TECHNOLOGY (HK) LIMITED

Address: 3rd Floor, Bld.3, LiJinCheng Industrial Park, The East of Gong Ye Road, Longhua, Shenzhen, China, 518109

Product: MID

Model No.: M725

Standards: FCC Part 15 Subpart B: 2014
ANSI C63.4: 2003

Result: Complies

Test Date: June 03 ~ 24, 2014

Reviewed By : Robin Wu
(Robin Wu)

Approved By : Marlin Chen
(Marlin Chen)

This copy report was based on MRT Report No: 1406RSU00504. The product MID has no change in hardware and software, and only update the model number from M723C to M725.

The test results relate only to the samples tested.

The test results shown in the test report are traceable to the national/international standards through the calibration of the equipment and evaluated measurement uncertainty herein.

The test report shall not be reproduced except in full without the written approval of MRT Technology (Suzhou) Co., Ltd.

Revision History

Report No.	Version	Description	Issue Date
1410RSU01704	Rev. 01	Initial report	10-30-2014

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1. General Information

1.1. Applicant

ILIFE TECHNOLOGY (HK) LIMITED

3rd Floor, Bld.3, LiJinCheng Industrial Park, The East of Gong Ye Road, Longhua, Shenzhen, China,
518109

1.2. Manufacturer

ILIFE TECHNOLOGY (HK) LIMITED

3rd Floor, Bld.3, LiJinCheng Industrial Park, The East of Gong Ye Road, Longhua, Shenzhen, China,
518109

1.3. Feature of Product

Product Name	MID
Model No.	M725
Working Voltage	DC 5V

1.4. Testing Facility

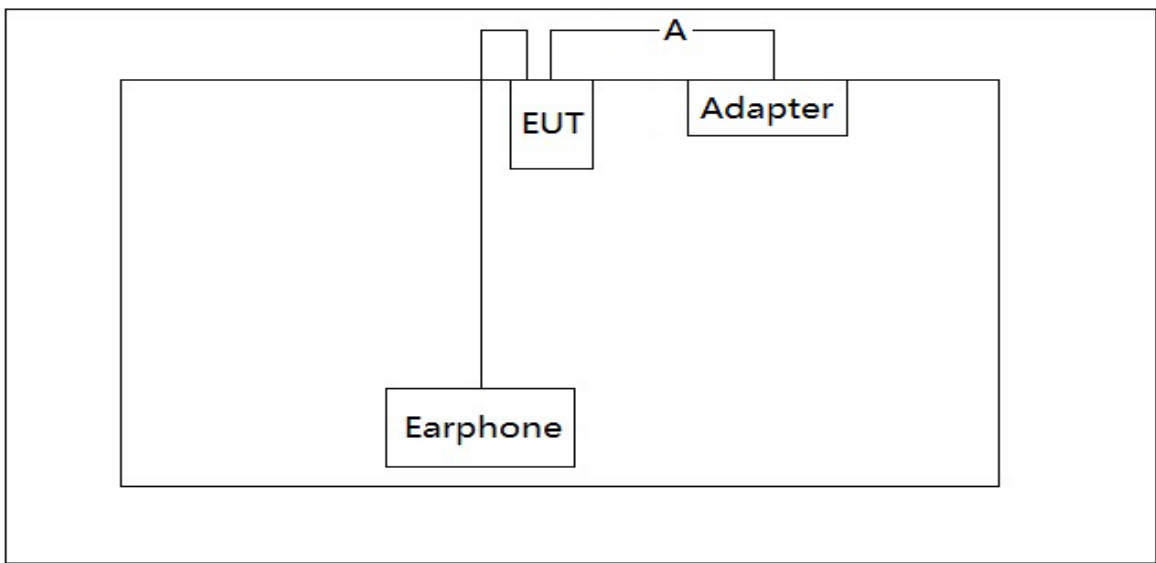
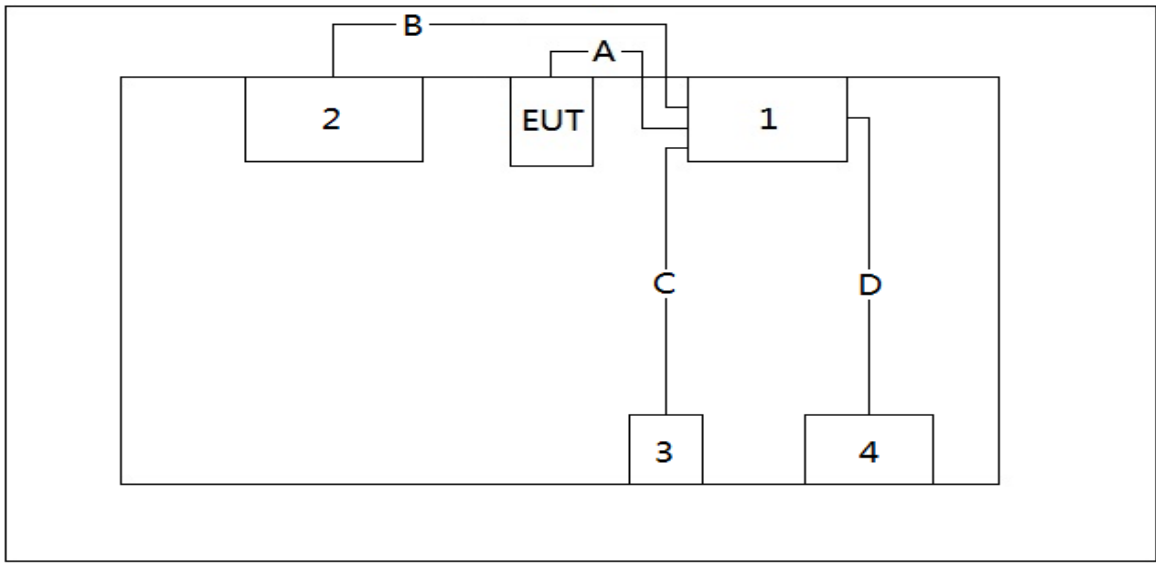
Test Site	MRT Technology (Suzhou) Co., Ltd
Test Site Location	D8 Building, No.2 Tian'edang Rd., Wuzhong Economic Development Zone, Suzhou, China
Registration No.	809388

2. Test Configuration of Equipment Under Test

2.1. Test Mode

Final Test Mode	
Test Mode	Mode 1: Charging
	Mode 2: USB Copy

2.2. Configuration of Tested System

Connection Diagram (Mode 1)		
		
Connection Diagram (Mode 2)		
		
Cable Type		Cable Description
A	USB Cable	0.5m Shielded

B	HDMI Cable	1.5m Shielded
C	USB Cable	1.5m Shielded
D	USB Cable	1.5m Shielded

2.3. Accessories Description

The types for all equipments, plus descriptions of all cables used in the tested system (including inserted cards) are:

Product	Manufacturer	Model No.	Serial No.	Power Cord
1	Lenovo	E430c	MP-4CFX2 13/10	1.5m Non-Shielded
2	LCD Monitor	U2713Hb	CN-0C6F0K-74261-2BK-0FPL	1.8m Non-Shielded
3	USB Mouse	MS111-T	N/A	N/A
4	USB Keyboard	KB212-B	N/A	N/A

2.4. Tested Software

Make the EUT work on "Charging" and "USB Copy" mode by WINTHRAX version 3.09.02

3. Test Summary

Normative References	Test Description	Test Result (Pass/Fail)
FCC Part 15 Subpart B: 2014 ANSI C63.4: 2003	Conducted Emission	Pass
FCC Part 15 Subpart B: 2014 ANSI C63.4: 2003	Radiated Emission	Pass

4. Conducted Emission

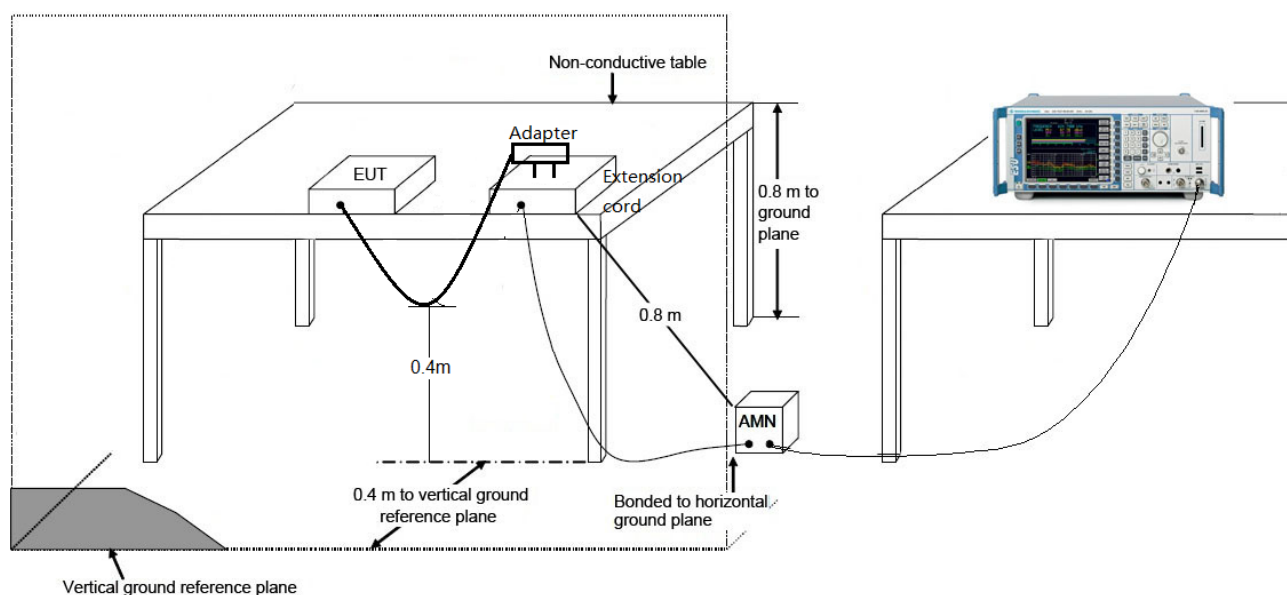
4.1. Limit of Conducted Emission

FCC Part 15 Subpart B Paragraph 15.107 Limits		
Frequency (MHz)	QP (dBuV)	AV (dBuV)
0.15 - 0.50	66 - 56	56 - 46
0.50 - 5.0	56	46
5.0 - 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 0.15MHz to 0.5MHz.

4.2. Test Setup



4.3. Test Procedure

The EUT was placed on a platform of nominal size, 1 m by 1.5 m, raised 80 cm above the conducting ground plane. The vertical conducting plane was located 40 cm to the rear of the EUT. All other surfaces of EUT were at least 80 cm from any other grounded conducting surface. The EUT and simulators are connected to the main power through a line impedance stabilization network (LISN). The LISN provides a 50 ohm /50uH coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN. (Please refer to the block diagram of the test setup and photographs)

Each current-carrying conductor of the EUT power cord, except the ground (safety) conductor, was individually connected through a LISN to the input power source.

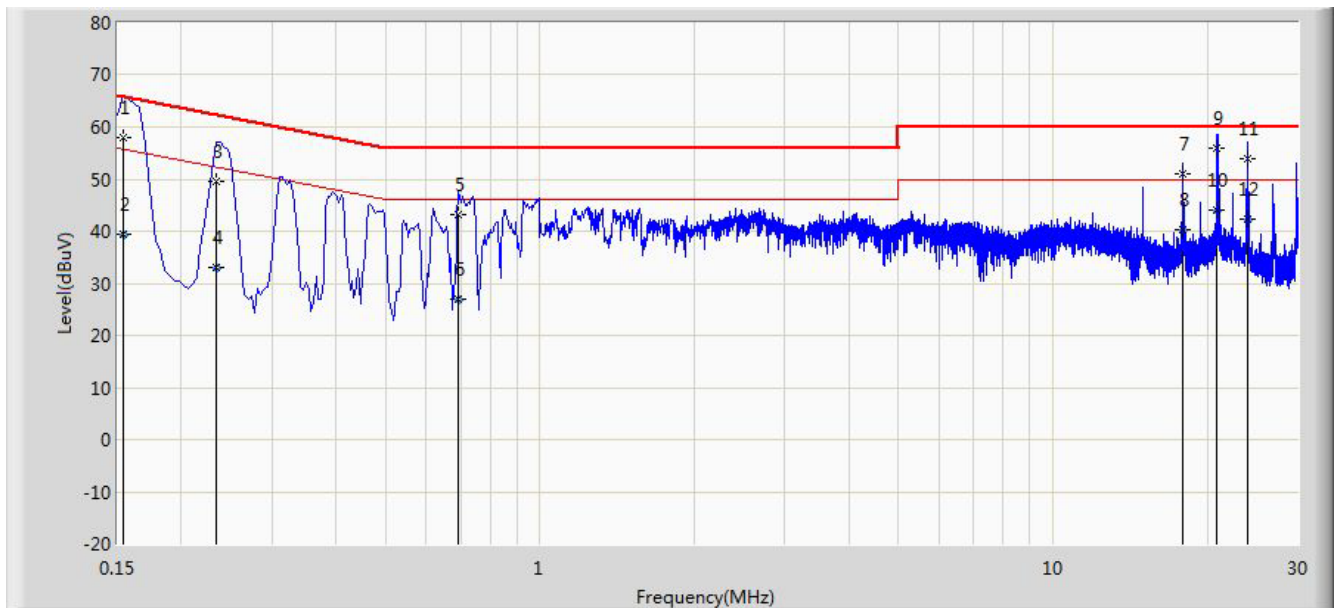
The excess length of the power cord between the EUT and the LISN receptacle were folded back and forth at the center of the lead to form a bundle not exceeding 40 cm in length.

An extension cord was used to connect to a single LISN which powered by EUT. The extension cord was calibrated with LISN, the impedance and insertion loss are compliance with the requirements as stated in ANSI C63.10-2009 at Clause 4.3.

Conducted emissions were investigated over the frequency range from 0.15MHz to 30MHz using a receiver bandwidth of 9KHz.

4.4. Test Result

Engineer: Milo Li	
Site: SR2	Time: 2014/06/11 - 13:25
Limit: FCC_Part15.107_CE_AC Power_ClassB	Margin: 0
Probe: ENV216_101683_Filter On	Polarity: Line
EUT: MID	Power: AC 120V/60Hz
Mode 1: Charging	

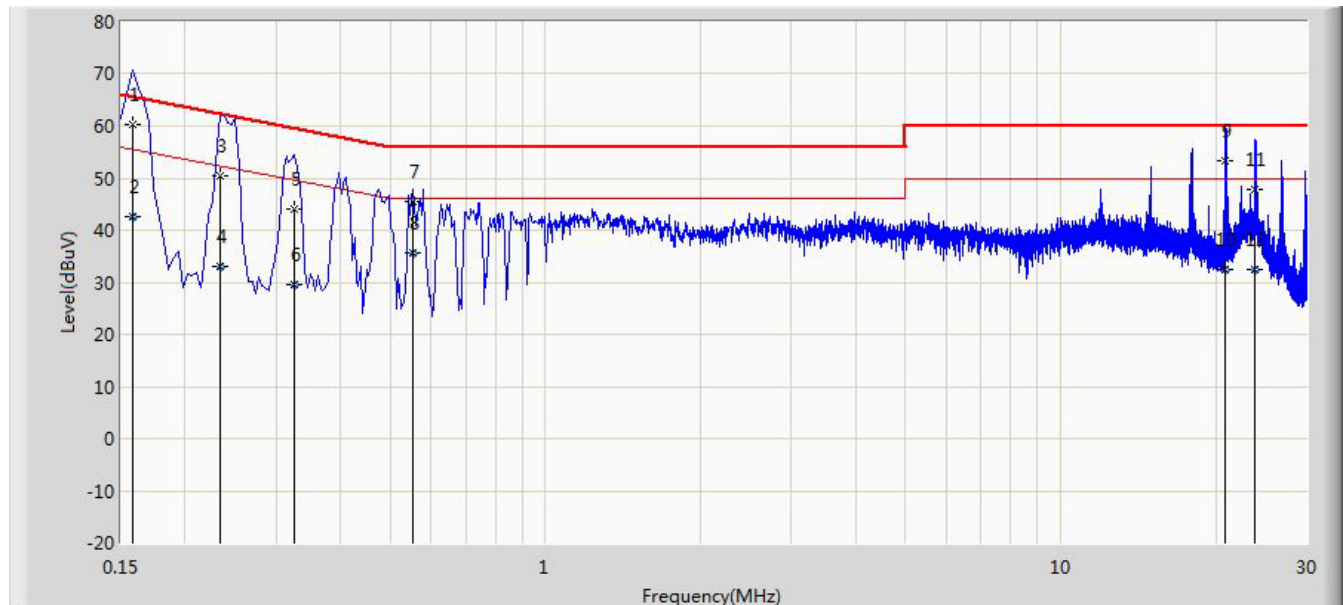


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1			0.154	58.030	46.964	-7.751	65.781	11.067	QP
2			0.154	39.413	28.346	-16.369	55.781	11.067	AV
3			0.234	49.689	39.411	-12.618	62.307	10.277	QP
4			0.234	32.899	22.622	-19.407	52.307	10.277	AV
5			0.694	43.146	32.757	-12.854	56.000	10.389	QP
6			0.694	26.874	16.485	-19.126	46.000	10.389	AV
7			17.922	51.077	40.944	-8.923	60.000	10.133	QP
8			17.922	40.213	30.080	-9.787	50.000	10.133	AV
9		*	20.906	55.867	45.715	-4.133	60.000	10.152	QP
10			20.906	43.967	33.815	-6.033	50.000	10.152	AV
11			23.898	53.936	43.778	-6.064	60.000	10.158	QP
12			23.898	42.319	32.161	-7.681	50.000	10.158	AV

Note: Measure Level (dBuV) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

Engineer: Milo Li	
Site: SR2	Time: 2014/06/11 - 13:37
Limit: FCC_Part15.107_CE_AC Power_ClassB	Margin: 0
Probe: ENV216_101683_Filter On	Polarity: Neutral
EUT: MID	Power: AC 120V/60Hz
Mode 1: Charging	

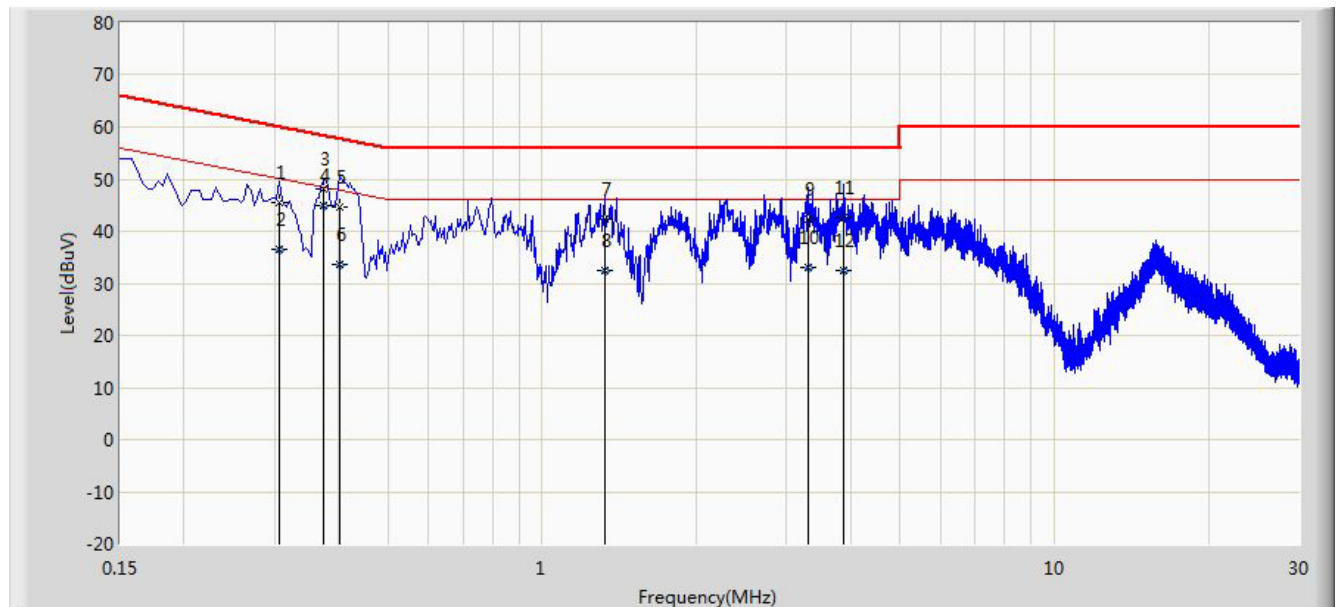


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1		*	0.158	60.164	49.547	-5.405	65.568	10.617	QP
2			0.158	42.673	32.056	-12.895	55.568	10.617	AV
3			0.234	50.578	40.262	-11.729	62.307	10.315	QP
4			0.234	33.117	22.801	-19.190	52.307	10.315	AV
5			0.326	44.104	33.721	-15.449	59.552	10.383	QP
6			0.326	29.505	19.122	-20.047	49.552	10.383	AV
7			0.554	45.528	35.048	-10.472	56.000	10.480	QP
8			0.554	35.766	25.286	-10.234	46.000	10.480	AV
9			20.898	53.463	43.270	-6.537	60.000	10.192	QP
10			20.898	32.554	22.361	-17.446	50.000	10.192	AV
11			23.870	47.776	37.542	-12.224	60.000	10.234	QP
12			23.870	32.487	22.253	-17.513	50.000	10.234	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

Engineer: Milo Li	
Site: SR2	Time: 2014/06/24 - 13:23
Limit: FCC_Part15.107_CE_AC Power_ClassB	Margin: 0
Probe: ENV216_101683_Filter On	Polarity: Line
EUT: MID	Power: AC 120V/60Hz
Mode 2: USB Copy	

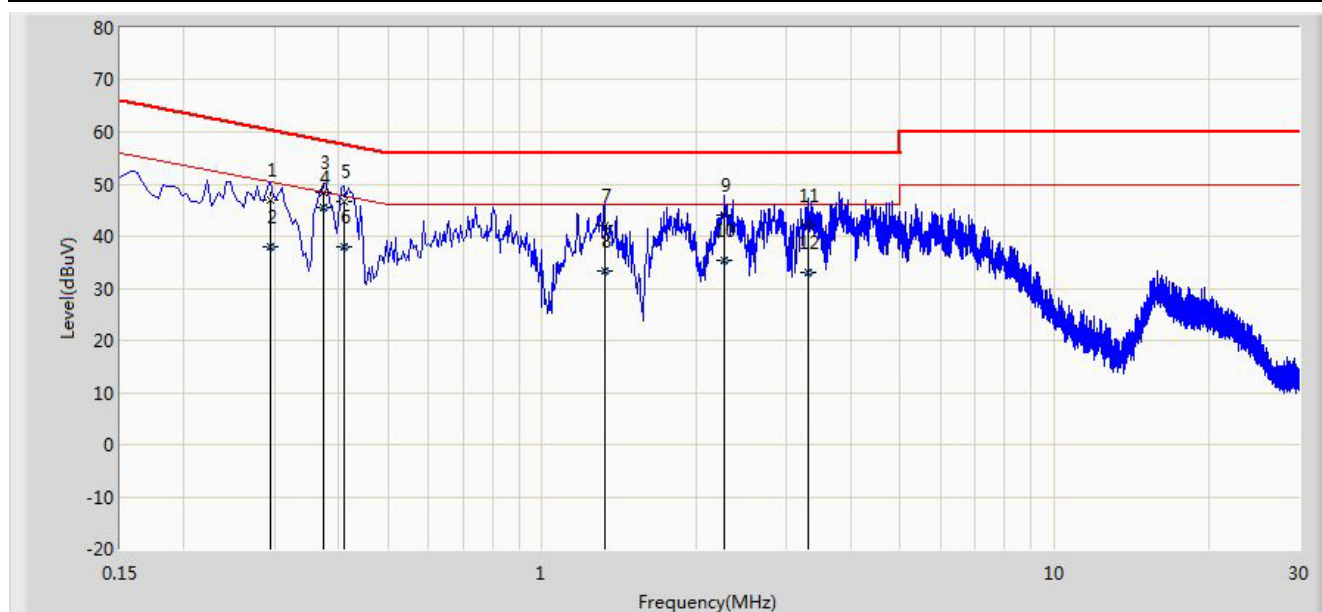


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1			0.306	45.368	35.033	-14.711	60.078	10.335	QP
2			0.306	36.477	26.142	-13.601	50.078	10.335	AV
3			0.374	48.128	37.739	-10.284	58.412	10.389	QP
4		*	0.374	45.053	34.664	-3.359	48.412	10.389	AV
5			0.402	44.737	34.325	-13.075	57.812	10.412	QP
6			0.402	33.751	23.339	-14.061	47.812	10.412	AV
7			1.322	42.377	32.161	-13.623	56.000	10.216	QP
8			1.322	32.568	22.352	-13.432	46.000	10.216	AV
9			3.306	42.223	32.091	-13.777	56.000	10.132	QP
10			3.306	32.965	22.832	-13.035	46.000	10.132	AV
11			3.886	42.725	32.618	-13.275	56.000	10.108	QP
12			3.886	32.400	22.293	-13.600	46.000	10.108	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

Engineer: Milo Li	
Site: SR2	Time: 2014/06/24 - 13:27
Limit: FCC_Part15.107_CE_AC Power_ClassB	Margin: 0
Probe: ENV216_101683_Filter On	Polarity: Neutral
EUT: MID	Power: AC 120V/60Hz
Mode 2: USB Copy	



No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1			0.294	47.005	36.645	-13.406	60.411	10.359	QP
2			0.294	38.077	27.717	-12.334	50.411	10.359	AV
3			0.374	48.294	37.876	-10.118	58.412	10.418	QP
4		*	0.374	45.474	35.056	-2.937	48.412	10.418	AV
5			0.410	46.748	36.304	-10.900	57.648	10.444	QP
6			0.410	37.857	27.412	-9.792	47.648	10.444	AV
7			1.322	41.906	31.689	-14.094	56.000	10.217	QP
8			1.322	33.437	23.220	-12.563	46.000	10.217	AV
9			2.270	44.020	33.841	-11.980	56.000	10.179	QP
10			2.270	35.218	25.039	-10.782	46.000	10.179	AV
11			3.306	42.051	31.912	-13.949	56.000	10.138	QP
12			3.306	32.922	22.784	-13.078	46.000	10.138	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

5. Radiated Emission

5.1. Limit

FCC Part 15 Subpart B Paragraph 15.109		
Frequency (MHz)	Distance (m)	Level (dBuV/m)
30 - 88	3	40
88 - 216	3	43.5
216 - 960	3	46
Above 960	3	54

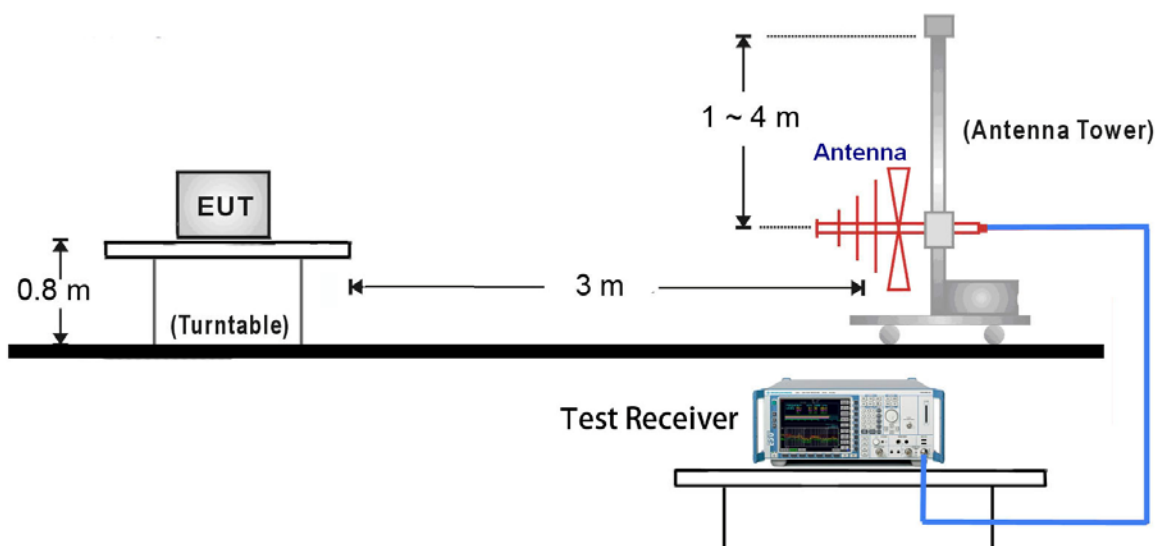
Note 1: The lower limit shall apply at the transition frequency.

Note 2: Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

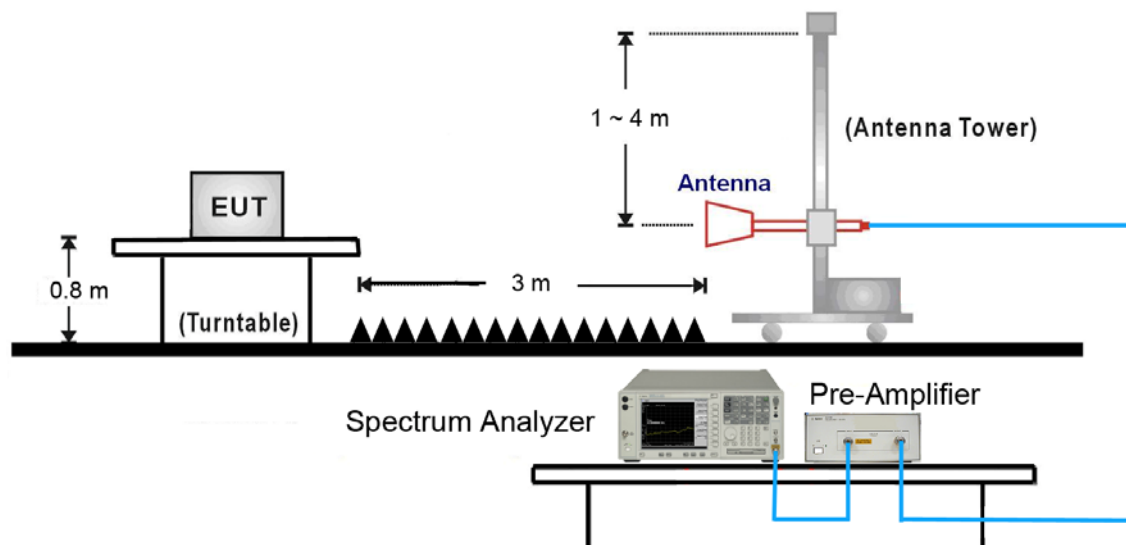
Note 3: E field strength (dBuV/m) = 20 log E field strength (uV/m)

5.2. Test Setup

30MHz ~ 1GHz Test Setup:



1GHz ~18GHz Test Setup:



5.3. Test Procedure

The EUT and its simulators are placed on a turn table which is 0.8 meter above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that the distance from antenna to the EUT was 3 meters.

The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level.

Horizontal or vertical polarization of the antenna is set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated on radiated measurement.

For an unintentional radiator, including a digital device, the spectrum shall be investigated from the lowest radio frequency signal generated or used in the device, without going below the lowest frequency for which a radiated emission limit is specified, up to the frequency shown in the following table:

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.705	30
1.705 - 108	1000
108 - 500	2000
500 - 1000	5000

Above 1000	5th harmonic of the highest frequency or 40 GHz, whichever is lower
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On any frequency or frequencies below or equal to 1000 MHz, the radiated limits shown are based on measuring equipment employing a quasi-peak detector function and above 1000 MHz, the radiated limits shown are based measuring equipment employing an average detector function.

When average radiated emission measurement are included emission measurement Above 1000 MHz, there also is a limit on the radio frequency emissions, as measured using instrumentation with a peak detector function, corresponding to 20 dB above the maximum permitted average limit.

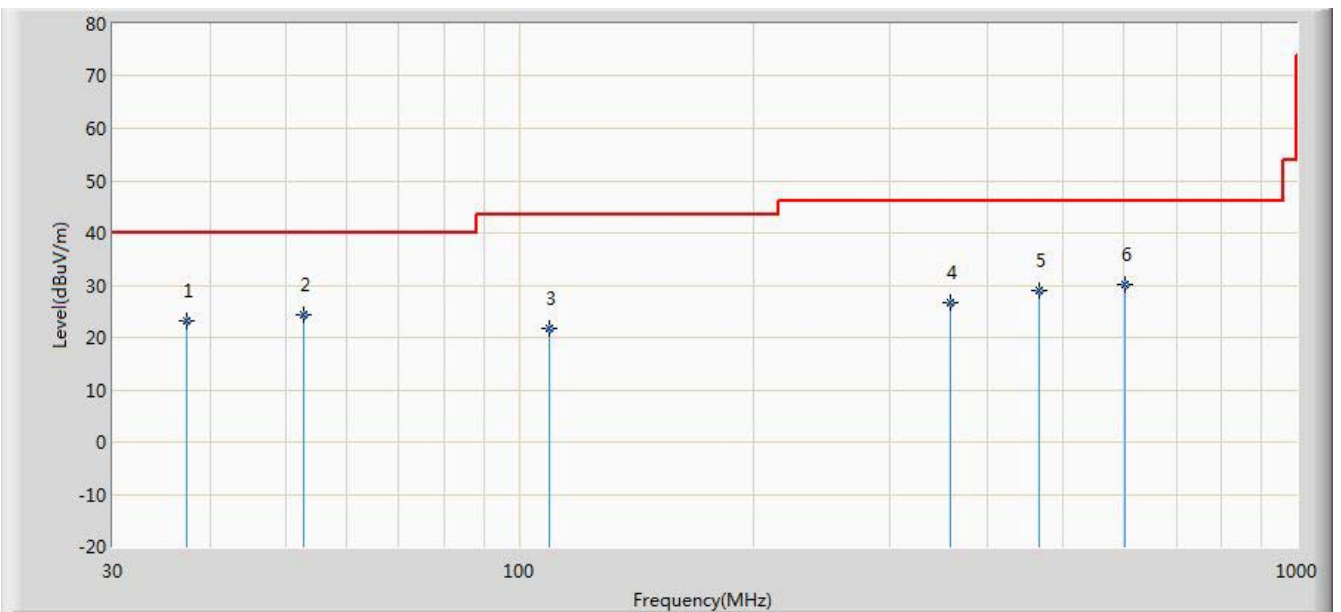
For class A, the measurement distance between the EUT and antenna is 10 meters for under 1GHz and above 1GHz.

For class B, the measurement distance between the EUT and antenna is 3 meters for under 1GHz and 3 meters for above 1GHz.

The bandwidth below 1GHz setting on the field strength meter (R&S Test Receiver ESR) is 120 kHz and above 1GHz is 1MHz.

5.4. Test Result

Engineer: Milo Li	
Site: AC1	Time: 2014/06/11 - 22:04
Limit: FCC_Part15.109_RE(3m)_ClassB	Margin: 0
Probe: VULB9162_0.03-8GHz	Polarity: Horizontal
EUT: MID	Power: AC 120V/60Hz
Mode 1: Charging	

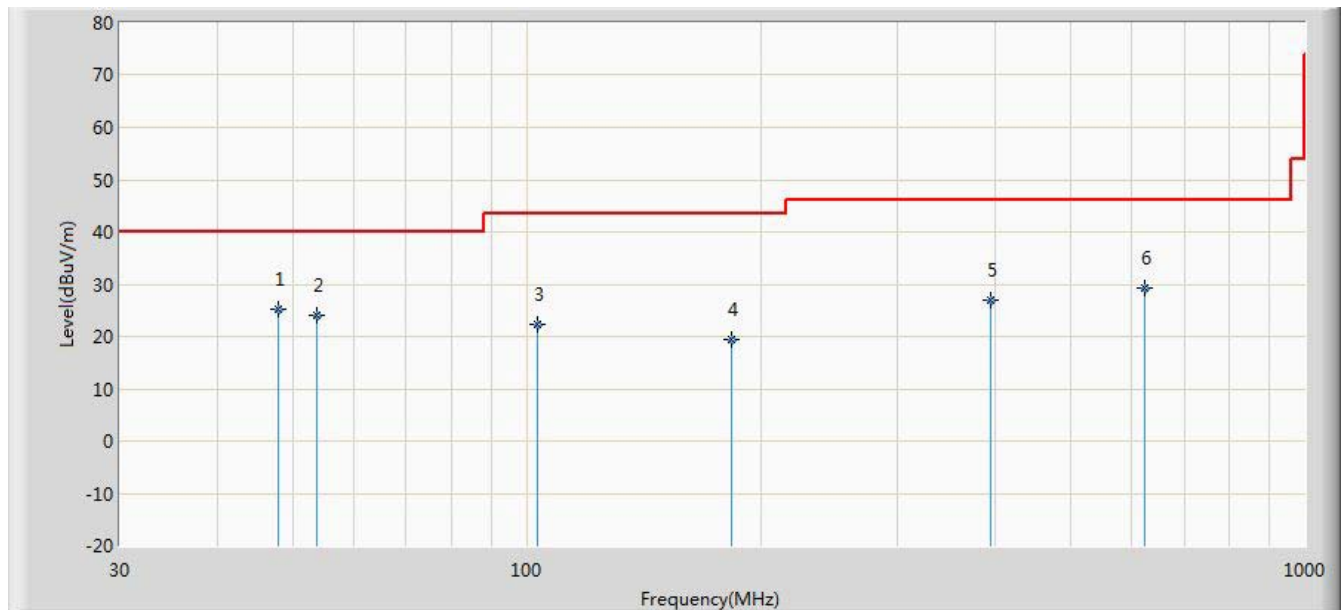


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			37.275	23.098	9.900	-16.902	40.000	13.199	QP
2		*	52.796	24.302	9.600	-15.698	40.000	14.702	QP
3			109.541	21.598	8.900	-21.902	43.500	12.698	QP
4			357.861	26.787	11.300	-19.213	46.000	15.487	QP
5			466.986	28.874	11.700	-17.126	46.000	17.175	QP
6			600.361	30.145	10.700	-15.855	46.000	19.445	QP

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m).

Engineer: Milo Li	
Site: AC1	Time: 2014/06/11 - 22:05
Limit: FCC_Part15.109_RE(3m)_ClassB	Margin: 0
Probe: VULB9162_0.03-8GHz	Polarity: Vertical
EUT: MID	Power: AC 120V/60Hz
Mode 1: Charging	

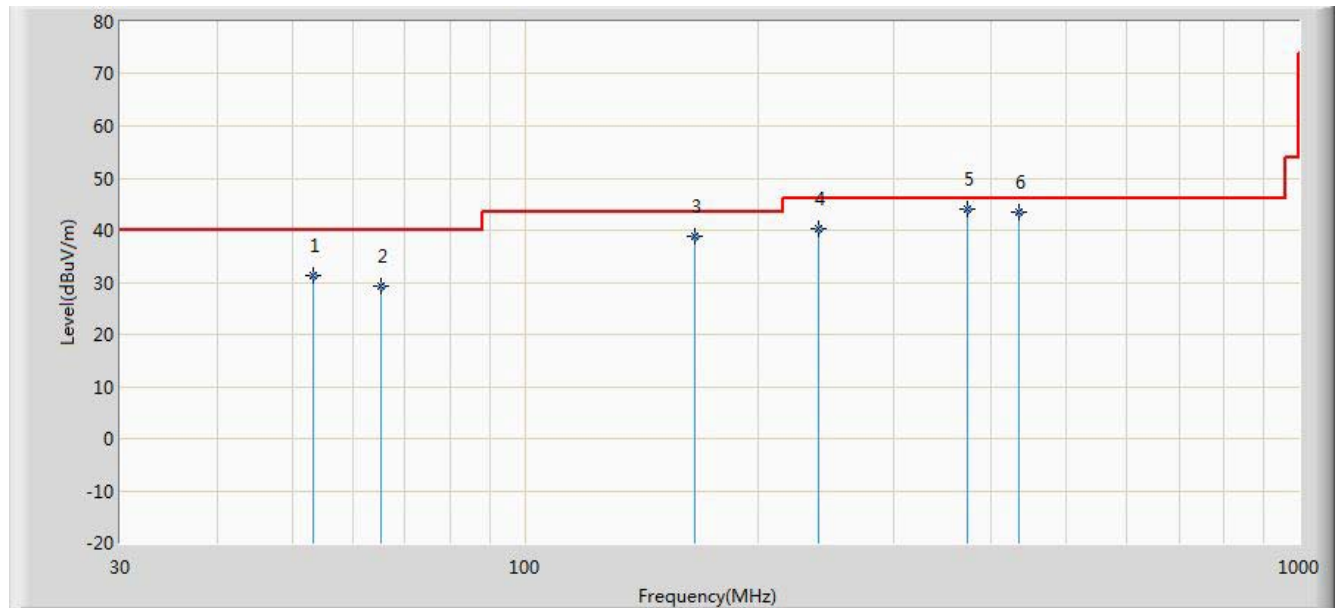


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	47.945	25.091	10.300	-14.909	40.000	14.792	QP
2			53.766	23.983	9.300	-16.017	40.000	14.683	QP
3			103.236	22.403	9.500	-21.097	43.500	12.903	QP
4			183.260	19.372	8.500	-24.128	43.500	10.872	QP
5			395.205	27.016	10.900	-18.984	46.000	16.117	QP
6			622.671	29.402	9.700	-16.598	46.000	19.702	QP

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m).

Engineer: Milo Li	
Site: AC1	Time: 2014/06/24 - 13:09
Limit: FCC_Part15.109_RE(3m)_ClassB	Margin: 0
Probe: VULB9162_0.03-8GHz	Polarity: Horizontal
EUT: MID	Power: AC 120V/60Hz
Mode 2: USB Copy	

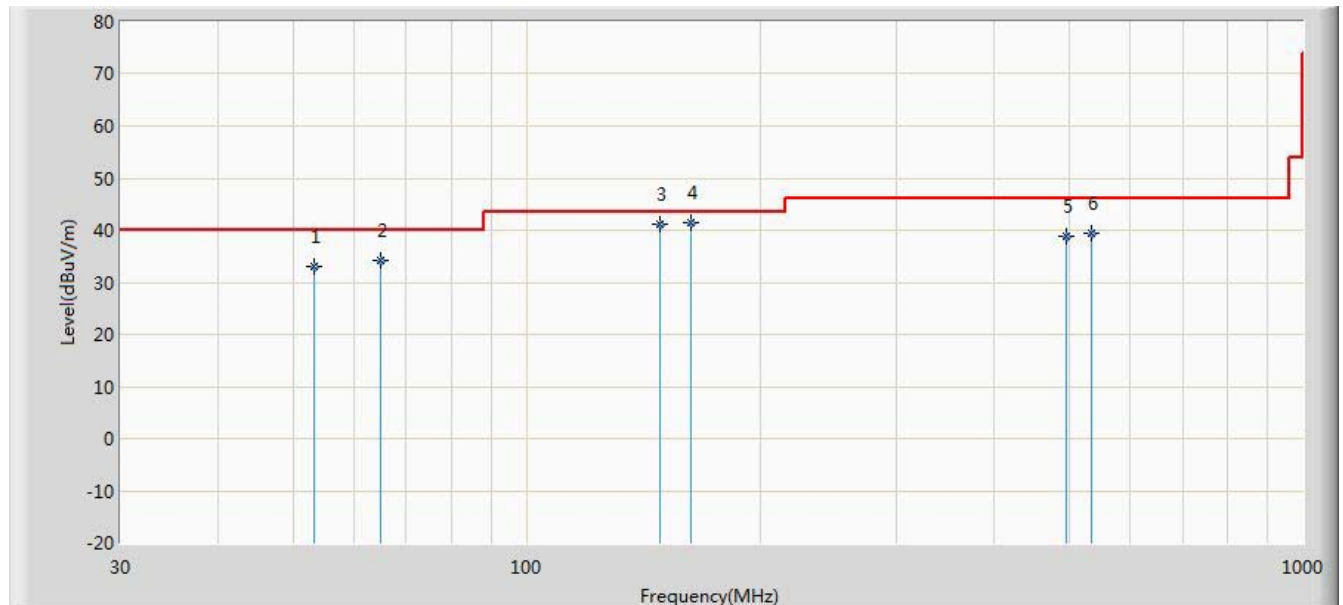


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			53.264	31.358	47.996	-8.642	40.000	-16.638	QP
2			65.263	29.279	48.340	-10.721	40.000	-19.061	QP
3			165.810	38.923	60.368	-4.577	43.500	-21.445	QP
4			240.014	40.409	58.640	-5.591	46.000	-18.231	QP
5		*	373.301	44.153	59.648	-1.847	46.000	-15.495	QP
6			435.480	43.514	58.044	-2.486	46.000	-14.530	QP

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m).

Engineer: Milo Li	
Site: AC1	Time: 2014/06/24 - 13:09
Limit: FCC_Part15.109_RE(3m)_ClassB	Margin: 0
Probe: VULB9162_0.03-8GHz	Polarity: Vertical
EUT: MID	Power: AC 120V/60Hz
Mode 2: USB Copy	

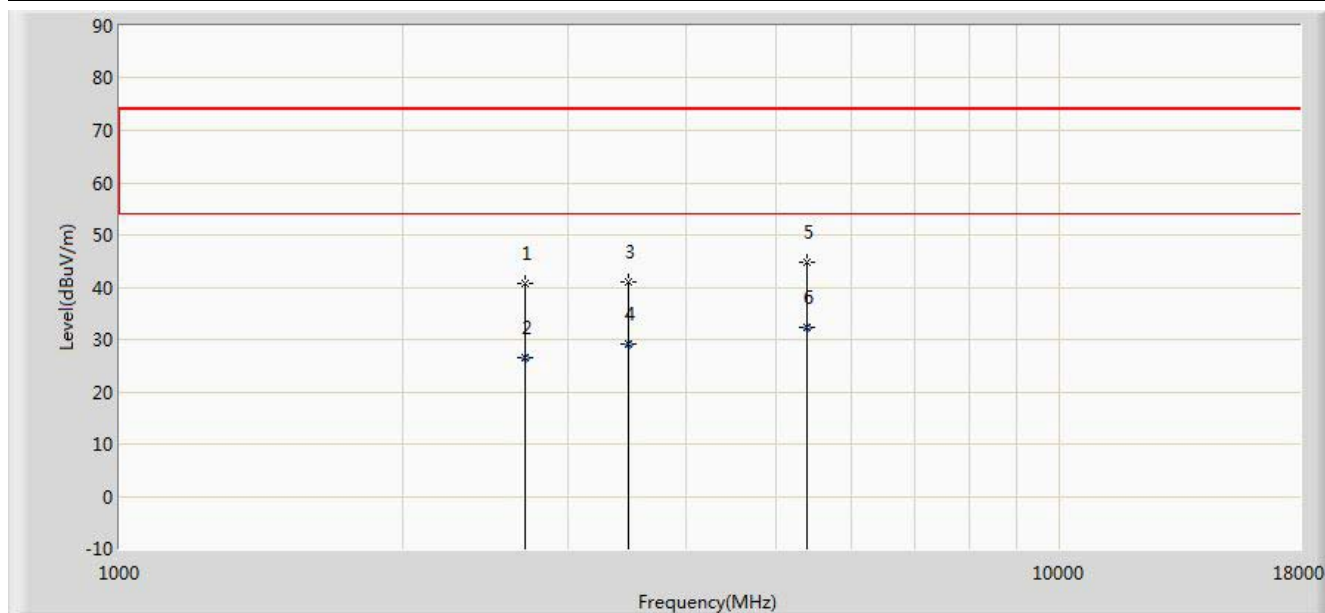


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			53.261	32.982	49.620	-7.018	40.000	-16.638	QP
2			64.892	34.200	53.140	-5.800	40.000	-18.939	QP
3			148.334	41.176	63.240	-2.324	43.500	-22.064	QP
4		*	162.887	41.312	62.870	-2.188	43.500	-21.558	QP
5			495.210	38.811	52.304	-7.189	46.000	-13.492	QP
6			533.407	39.515	52.390	-6.485	46.000	-12.876	QP

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m).

Engineer: Milo Li	
Site: AC1	Time: 2014/06/11 - 22:05
Limit: FCC_Part15.109_RE(3m)_ClassB	Margin: 0
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: MID	Power: AC 120V/60Hz
Mode 1: Charging	

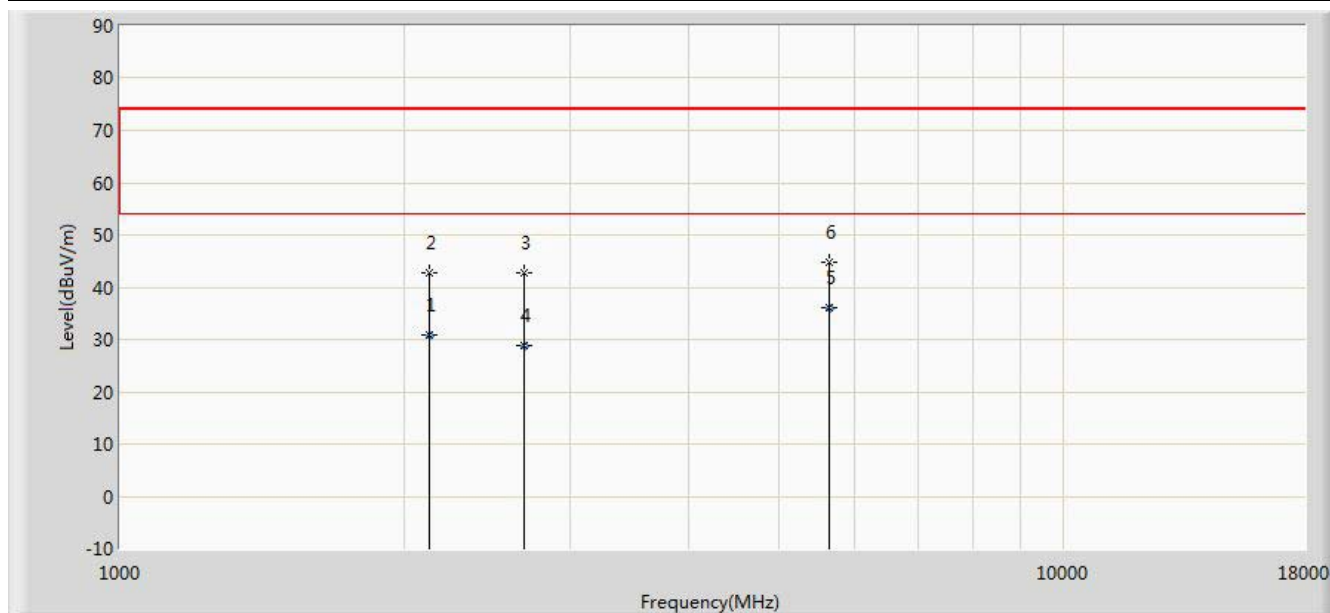


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2700.000	40.837	37.562	-33.163	74.000	3.275	PK
2			2700.321	26.419	23.144	-27.581	54.000	3.275	AV
3			3482.000	41.041	37.265	-32.959	74.000	3.776	PK
4			3482.430	29.090	25.311	-24.910	54.000	3.778	AV
5			5377.500	44.657	37.768	-29.343	74.000	6.889	PK
6		*	5377.513	32.419	25.530	-21.581	54.000	6.890	AV

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) + Amp Factor(dB).

Engineer: Milo Li	
Site: AC1	Time: 2014/06/11 - 22:05
Limit: FCC_Part15.109_RE(3m)_ClassB	Margin: 0
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: MID	Power: AC 120V/60Hz
Mode 1: Charging	

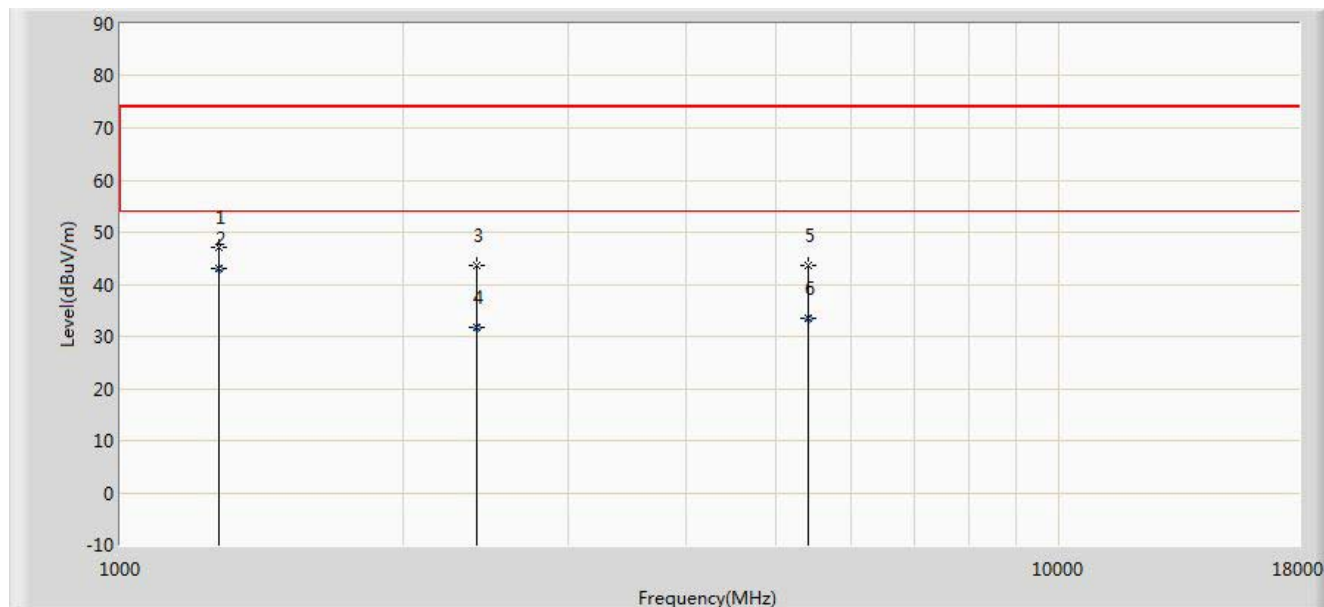


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2130.480	30.735	28.345	-23.265	54.000	2.390	AV
2			2130.500	42.733	40.343	-31.267	74.000	2.390	PK
3			2683.000	42.754	39.561	-31.246	74.000	3.193	PK
4			2683.190	28.757	25.563	-25.243	54.000	3.194	AV
5		*	5649.452	36.074	28.520	-17.926	54.000	7.554	AV
6			5649.500	44.646	37.092	-29.354	74.000	7.554	PK

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) + Amp Factor(dB).

Engineer: Milo Li	
Site: AC1	Time: 2014/06/24 - 13:09
Limit: FCC_Part15.109_RE(3m)_ClassB	Margin: 0
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: MID	Power: AC 120V/60Hz
Mode 2: USB Copy	

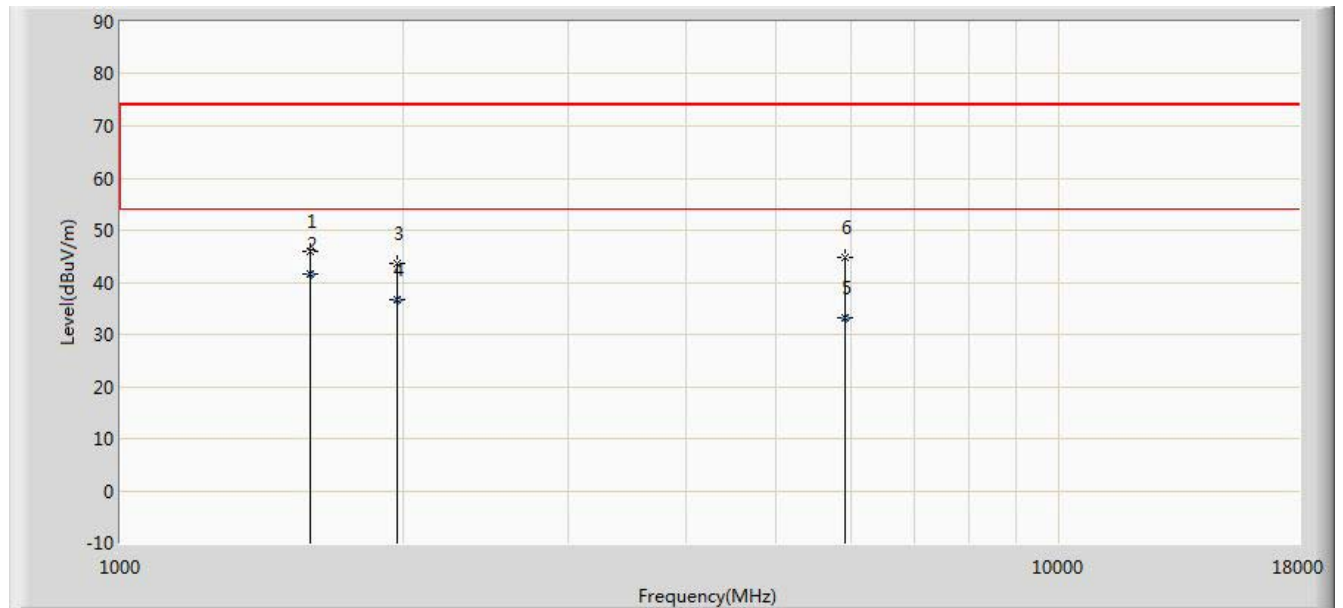


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			1272.000	47.134	48.911	-26.866	74.000	-1.777	PK
2		*	1272.011	42.903	44.680	-11.097	54.000	-1.777	AV
3			2394.000	43.756	41.043	-30.244	74.000	2.713	PK
4			2394.120	31.772	29.060	-22.228	54.000	2.712	AV
5			5403.000	43.749	36.780	-30.251	74.000	6.969	PK
6			5403.010	33.509	26.540	-20.491	54.000	6.969	AV

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) + Amp Factor(dB).

Engineer: Milo Li	
Site: AC1	Time: 2014/06/24 - 13:09
Limit: FCC_Part15.109_RE(3m)_ClassB	Margin: 0
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: MID	Power: AC 120V/60Hz
Mode 2: USB Copy	



No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			1595.000	45.841	46.923	-28.159	74.000	-1.082	PK
2		*	1595.001	41.598	42.680	-12.402	54.000	-1.082	AV
3			1969.000	43.674	42.756	-30.326	74.000	0.918	PK
4			1969.004	36.592	35.674	-17.408	54.000	0.918	AV
5			5921.487	33.261	24.970	-20.739	54.000	8.291	AV
6			5921.500	44.747	36.456	-29.253	74.000	8.291	PK

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) + Amp Factor(dB).

6. Measurement Uncertainty

Where relevant, the following test uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k = 2$.

Conducted Emission

The maximum measurement uncertainty is evaluated as:

9kHz~150kHz: 3.84dB

150kHz~30MHz: 3.46dB

Radiated disturbance

The maximum measurement uncertainty is evaluated as:

Horizontal: 30MHz~300MHz: 4.07dB

300MHz~1GHz: 3.63 dB

1GHz~18GHz: 4.16 dB

Vertical: 30MHz~300MHz: 4.18 dB

300MHz~1GHz: 3.60 dB

1GHz~18GHz: 4.76 dB

7. List of Measuring Instrument

Conducted Emission

Instrument	Manufacturer	Model No.	Serial No.	Cali. Interval	Cali. Due Date
EMI Test Receiver	R&S	ESR7	101209	1 year	2014/11/08
Two-Line V-Network	R&S	ENV216	101683	1 year	2014/11/08
Two-Line V-Network	R&S	ENV216	101684	1 year	2014/11/08
Temperature/Humidity Meter	Anymetre	TH101B	SR2-01	1 year	2014/11/15

Radiated disturbance

Instrument	Manufacturer	Model No.	Serial No.	Cali. Interval	Cali. Due Date
EMI Test Receiver	R&S	ESR7	101209	1 year	2014/11/08
Spectrum Analyzer	Agilent	E4447A	MY45300136	1 year	2014/11/08
Broad-Band Horn Antenna	Schwarzbeck	BBHA9120D	9120D-1167	1 year	2014/11/24
Broadband Horn Antenna	Schwarzbeck	BBHA9170	9170-549	1 year	2014/12/11
Bilog Period Antenna	Schwarzbeck	VULB 9162	9162-047	1 year	2014/11/24
Preamplifier	MRT	AP01G18	1310002	1 year	2015/10/06
Temperature/Humidity Meter	Anymetre	TH101B	AC1-01	1 year	2014/11/15

_____ The End _____