47 CFR PART 15 SUBPART B

TEST REPORT

of

Pulsare Advanced

Model Name: GD850P

Brand Name: (n.a)

Report No.: SZ07060035E01

FCC ID: VJMGD850P

prepared for

Narbitec LLC

2010 NW 84th Avenue Miami, Fl 33122

Shenzhen Electronic Product Quality Testing Center

Morlab Laboratory

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1. TEST CERTIFICATION

Equipment under Test:	Pulsare Advanced
Brand Name:	(n.a)
Model Name:	GD850P
FCC ID:	VJMGD850P
Applicant:	Narbitec LLC 2010 NW 84th Avenue Miami, Fl 33122
Manufacturer:	FUNCTION ATI (HUIZHOU) TELECOMMUNICATIONS CO.,LTD. No.8, Huitai Road, Huitai Industrial Zone, Huizhou, Guangdong Province, China
Test Standards:	47 CFR Part 15 Subpart B
Test Date(s):	August 1, 2007 – August 9, 2007
Test Result:	PASS

*** We Hereby Certify That:**

The equipment under test was tested by Shenzhen Electronic Product Quality Testing Center Morlab Laboratory. The test data, data evaluation, test procedures and equipment configurations shown in this report were made in accordance with the requirement of related FCC rules.

The test results of this report only apply for the tested sample equipment identified above. The test report shall be invalid without all the signatures of the test engineer, the reviewer and the approver.

Tested by: Luo Biao Dated: 2007.08.15

Luo Biao

Reviewed by: Wei Yanquan Dated: 2007.8.15

Wei Yanquan

Approved by: Shu Luan Dated: 2007.8.15

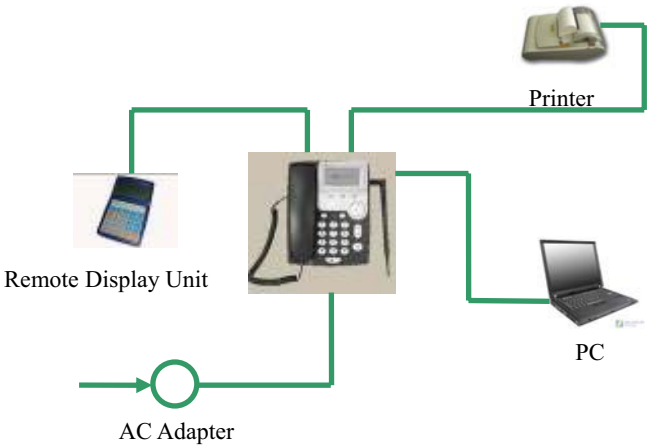
Shu Luan

2. GENERAL INFORMATION

2.1 EUT Description

EUT Type	GSM Wireless telephone
Model Name.....	GD850P
Serial No.	(n.a, marked #1 by test site)
IMEI	355689015324958
Hardware Version.....	VER:1.0
Software Version	VER: 2007.7.9 9:25
Modulation Type	GMSK
Power Supply	Battery
	Brand name: (n.a)
	Mode no.: NI-MI AA1300mAH
	Capacitance: 1300mAh
	Rated voltage: 3.8V
	Manufacturer: DESAY BATTERY
	Manufacturer Address: Huitai Industrial Zone, Huizhou, Guangdong Province, China
Ancillary Equipment 1 ...	AC Adapter (Charger for Battery)
	Model Name: BI13-120100-E
	Brand Name: (n.a)
	Serial No.: (n.a. marked #1 by test site)
	Rated Input: ~ 100-240V, 0.2A,50/60Hz
	Rated Output: ⎓ 5V, 800mA
	Manufacturer: Chou Shen Sheng Electronics (Shen Zhen) CO.,ltd
	Manufacturer Address: 3rd B1dg, Xin Wei 2nd Ind, Zone, JIANG Shi, Gong Ming, Bao An, Shen Zhen, Guang Dong, China.
	Wire Length: 350cm
Ancillary Equipment 2	Remote Display Unit
	Model Name: RC-712
	Brand Name: (n.a)
	Serial No.: (n.a. marked #1 by test site)
	Manufacturer: FUNCTION ATI (HUIZHOU) TELECOMMUNICATIONS CO., LTD.
	Manufacturer Address: No.8, Huitai Road, Huitai Industrial Zone, Huizhou, Guangdong Province, China
	Power Supply: The Remote Display Unit is powered by Telephone (EUT) via the cable which plug to the RJ-45 port on the back of the telephone (EUT).

Test Sample Sketch .....



Note 1: The EUT is a GSM/GPRS Wireless telephone; it supports GSM 850MHz, 900MHz, 1800MHz, 1900MHz. GSM 850MHz, 1900MHz and GPRS model are tested in this report.

Note 2: The Remote Display Unit is a controller of outlay calculated for Telephone (EUT).

Note 3: The EUT can print the outlay list by direct connected the Printer; and this configuration will be test in this report.

Note 4: The PC connected to the EUT via USB cable and that can connected the wireless network by GPRS of the EUT.

Note 5: For a more detailed description, please refer to Specification or User's Manual supplied by the applicant and/or manufacturer.

2.2 Test Standards and Results

The objective of the report is to perform testing according to 47 CFR Part 15 Subpart B:

No.	Identity	Document Title
1	47 CFR Part 15 (10-1-05 Edition)	Radio Frequency Devices

Test detailed items/section required by FCC rules and results are as below:

No.	Section	Description	Result
1	15.107	Conducted Emission	PASS
2	15.109	Radiated Emission	PASS

NOTE:

The tests were performed according to the method of measurements prescribed in ANSI C63.4 2003.

2.3 Facilities and Accreditations

2.3.1 Facilities

Shenzhen Electronic Product Quality Testing Center Morlab Laboratory is a testing organization accredited by China National Accreditation Service for Conformity Assessment (CNAS) according to ISO/IEC 17025. The accreditation certificate number is L1659.

All measurement facilities used to collect the measurement data are located at Electronic Testing Building, Shahe Road, Xili, Nanshan District, Shenzhen 518055 CHINA. The test site is constructed in conformance with the requirements of ANSI C63.7, ANSI C63.4 and CISPR Publication 22; the FCC registration number is 741109.

2.3.2 Test Environment Conditions

During the measurement, the environmental conditions were within the listed ranges:

Temperature (°C):	20 - 25
Relative Humidity (%):	40 - 60
Atmospheric Pressure (kPa):	960

3. TEST CONDITIONS SETTING

3.1 Test Mode

During the measurement, there are four Test Modes that will be tested in Conducted Emission and Radiated Emission. These test modes are showed as below:

(1) The first test mode

The EUT configuration of the emission tests is EUT + Battery + Charger.

In this test mode, the EUT will be working under the Traffic operating mode and Idle operating mode, and these operating mode are performed, only the worst cases are recorded in this report.

During the measurement of Traffic operating mode, a communication link was established between the EUT and a System Simulator (SS). The EUT operated at GSM 850MHz mid ARFCN (190) and maximum output power (level 5).

(2) The second test mode

The EUT configuration of the emission tests is EUT + Battery + Charger.

In this test mode, a GPRS link was established between the EUT and a System Simulator (SS); date was transmitted between EUT and System Simulator (SS), and maintained during the measurement.

(3) The third test mode

The EUT configuration of the emission tests is EUT + Battery + Charger+ PC.

The PC connected to the EUT via USB cable and that can connected the wireless network by GPRS of the EUT.

During the test, the charger was connected to the EUT, simultaneity; the PC power supply was connected to the PC.

(4) The fourth test mode

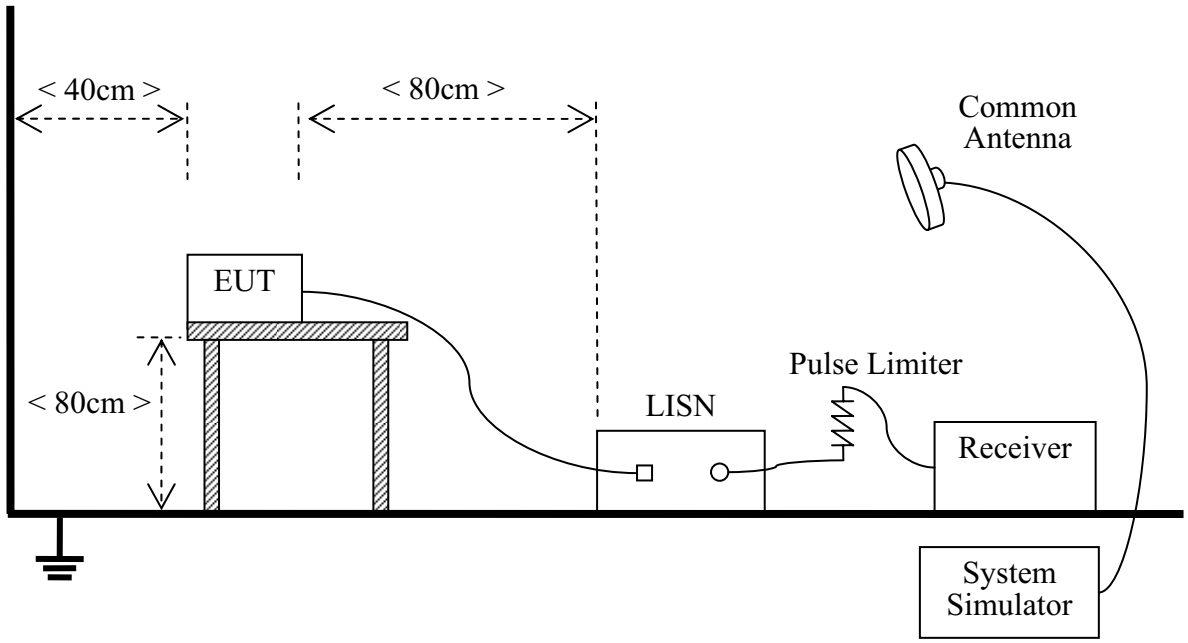
The EUT configuration of the emission tests is EUT + Battery + Charger + Printer.

.During the test, the EUT will prints the outlay list by directs connected the Printer until test finish. The charger was connected to the EUT, simultaneity; the Printer power supply was connected to the Printer.

3.2 Test Setup and Equipments List

3.2.1 Conducted Emission

A. Test Setup:



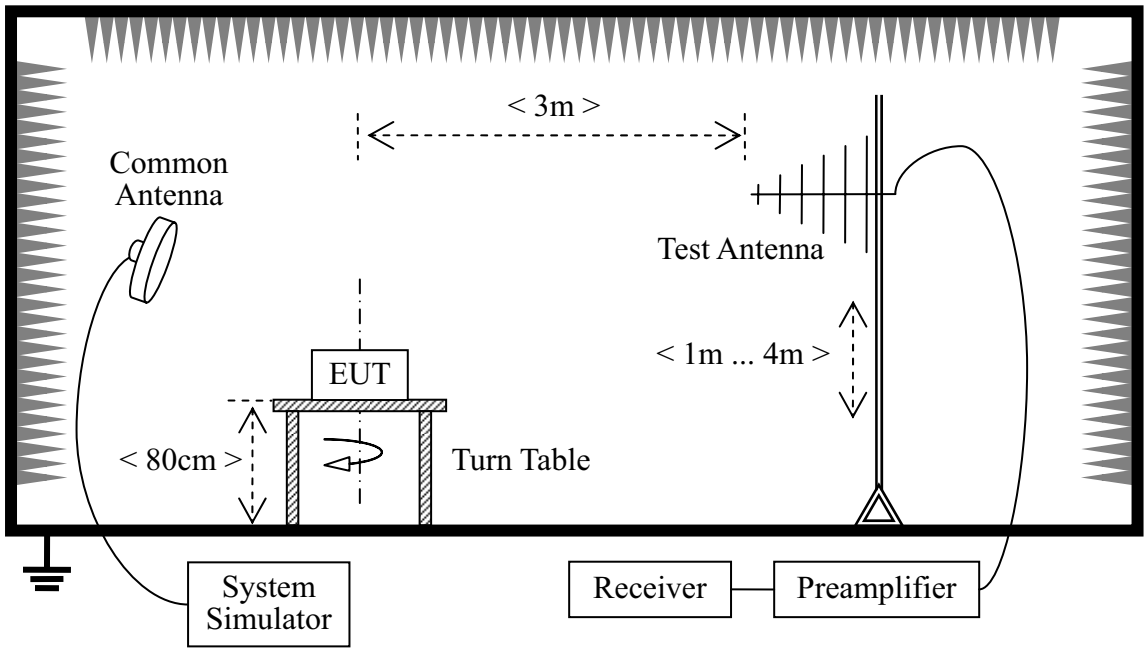
The EUT is placed on a 0.8m high insulating table, which stands on the grounded conducting floor, and keeps 0.4m away from the grounded conducting wall. The EUT is connected to the power mains through a LISN which provides 50Ω/50μH of coupling impedance for the measuring instrument. The Common Antenna is used for the call between the EUT and the System Simulator (SS). A Pulse Limiter is used to protect the measuring instrument. The factors of the whole test system are calibrated to correct the reading.

B. Equipments List:

Description	Manufacturer	Model	Serial No.	Cal. Date	Cal. Due
Receiver	Agilent	E7405A	US44210471	2007.07	1year
LISN	Schwarzbeck	NSLK 8127	812744	2006.08	1year
Pulse Limiter (20dB)	Schwarzbeck	VTSD 9561-D	9391	(n.a.)	(n.a.)
System Simulator	Agilent	E5515C	GB43130131	2007.06	1year
Personal Computer	HP	Pavilion ze2202	CNF5460DNL	(n.a.)	(n.a.)
Bluetooth-Headset	Nokia	HS-36W	(n.a.)	(n.a.)	(n.a.)
Wireless Router	(n.a.)	D-Link	BN64448000052	(n.a.)	(n.a.)
T-Flash Card	SanDisk	256MB	(n.a.)	(n.a.)	(n.a.)

3.2.2 Radiated Emission

C. Test Setup:



The test is performed in a 3m Semi-Anechoic Chamber; the antenna factor, cable loss and so on of the site (factors) is calculated to correct the reading. The EUT is placed on a 0.8m high insulating Turn Table, and keeps 3m away from the Test Antenna, which is mounted on a variable-height antenna master tower. The Common Antenna is used for the call between the EUT and the System Simulator (SS).

D. Equipments List:

Description	Manufacturer	Model	Serial No.	Cal. Date	Cal. Due
Receiver	Agilent	E7405A	US44210471	2007.07	1year
Full-Anechoic Chamber	Albatross	9m*6m*6m	(n.a.)	2006.08	2year
Test Antenna - Bi-Log	Schwarzbeck	VULB 9163	9163-274	2007.07	1year
Test Antenna - Horn	Schwarzbeck	BBHA 9120C	9120C-384	2007.07	1year
System Simulator	Agilent	E5515C	GB43130131	2007.06	1year
Personal Computer	HP	Pavilion ze2202	CNF5460DNL	(n.a.)	(n.a.)
Wireless Router	(n.a.)	D-Link	BN64448000052	(n.a.)	(n.a.)
Bluetooth-Headset	Nokia	HS-36W	(n.a.)	(n.a.)	(n.a.)
T-Flash Card	SanDisk	256MB	(n.a.)	(n.a.)	(n.a.)

4. 47 CFR PART 15B REQUIREMENTS

4.1 Conducted Emission

4.1.1 Requirement

According to FCC section 15.107, the radio frequency voltage that is conducted back onto the AC power line on any frequency within the band 150kHz to 30MHz shall not exceed the limits in the following table, as measured using a 50μH/50Ω line impedance stabilization network (LISN).

Frequency range (MHz)	Conducted Limit (dBμV)	
	Quai-peak	Average
0.15 - 0.50	66 to 56	56 to 46
0.50 - 5	56	46
0.50 - 30	60	50

NOTE:

a) The limit subjects to the Class B digital device.

b) The lower limit shall apply at the band edges.

c) The limit decreases linearly with the logarithm of the frequency in the range 0.15 - 0.50MHz.

4.1.2 Test Description

See section 3.2.1 of this report.

4.1.3 Test Result

The maximum conducted interference is searched using Peak (PK), Quasi-peak (QP) and Average (AV) detectors; the emission levels more than the AV and QP limits, and that have narrow margins from the AV and QP limits will be re-measured with AV and QP detectors. Tests for both L phase and N phase lines of the power mains connected to the EUT are performed. All test modes are considered, refer to recorded points and plots below.

4.1.3.1 The first test mode

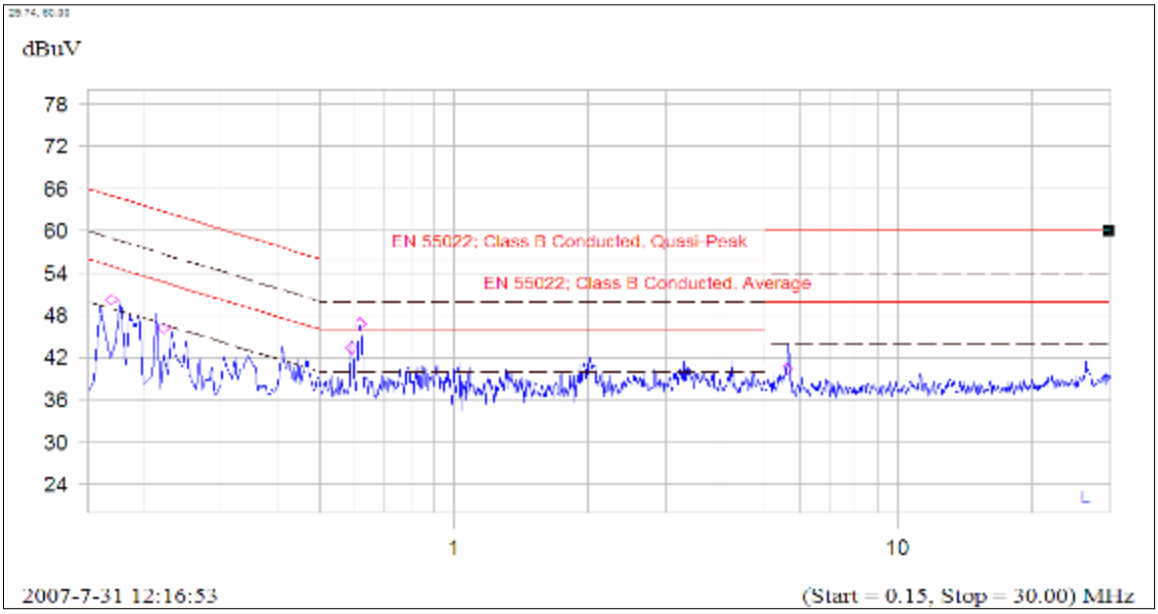
The EUT configuration of the emission tests is EUT + Battery + Charger.

A. Test Verdict Recorded for Suspicious Points:

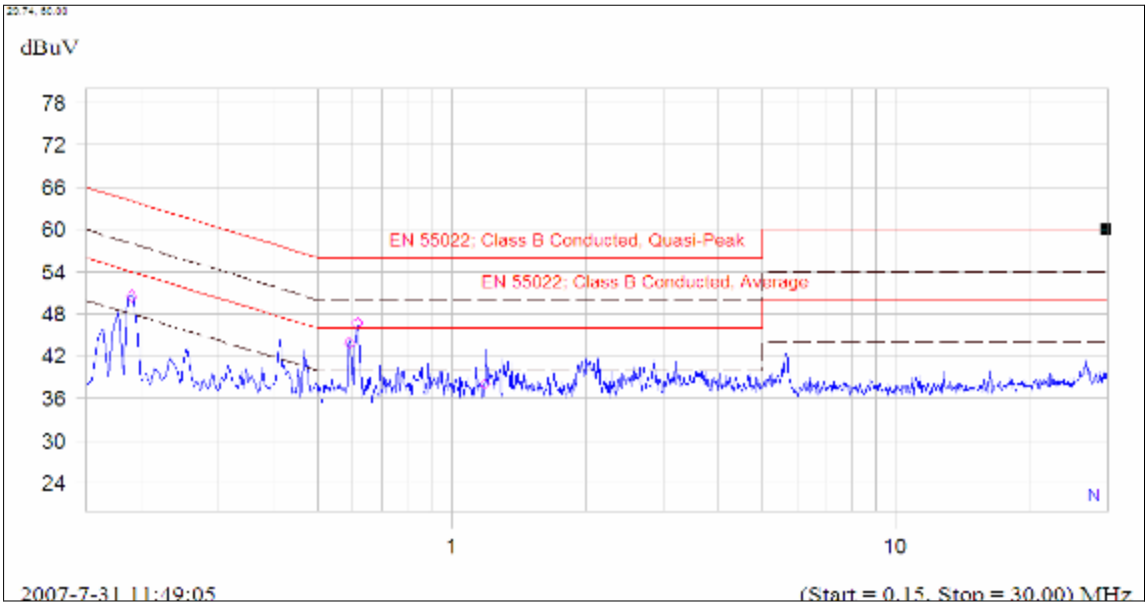
No.	@Frequency (MHz)	Measured Emission Level (dBμV)				Limit (dBμV)		Verdict
		PK	QP	AV	Phase	QP	AV	
1	0.170	50.2	46.7	29.1	L	64.9	56.9	PASS

No.	@Frequency (MHz)	Measured Emission Level (dBµV)				Limit (dBµV)		Verdict
		PK	QP	AV	Phase	QP	AV	
2	0.222	46.2	41.0	27.1	L	62.7	52.7	PASS
3	0.589	43.4	41.6	32.9	L	56.0	46.0	PASS
4	0.616	46.8	45.0	34.3	L	56.0	46.0	PASS
5	5.648	40.4	35.8	28.1	L	60.0	50.0	PASS
6	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
7	1.191	50.6	45.9	29.0	N	64.0	54.0	PASS
8	0.591	43.9	41.6	32.9	N	56.0	46.0	PASS
9	0.614	46.7	44.8	34.5	N	56.0	46.0	PASS
10	1.192	38.1	31.2	24.8	N	56.0	46.0	PASS
11	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
12	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)

B. Test Plot:



(Plot A: L Phase)



(Plot B: N Phase)

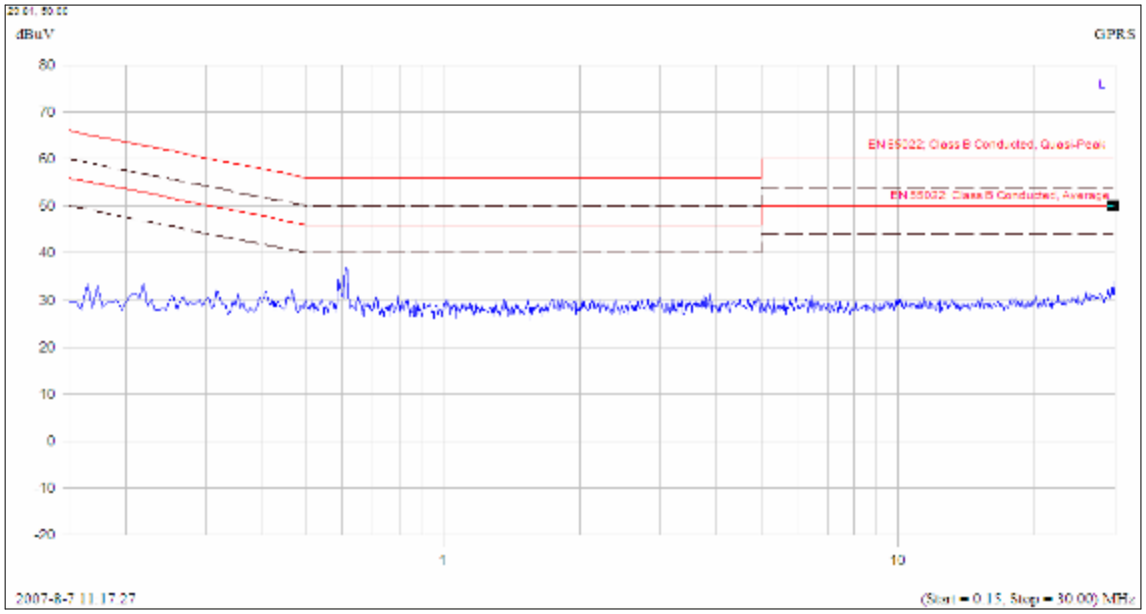
4.1.3.2 The second test mode

The EUT configuration of the emission tests is EUT + Battery + Charger.

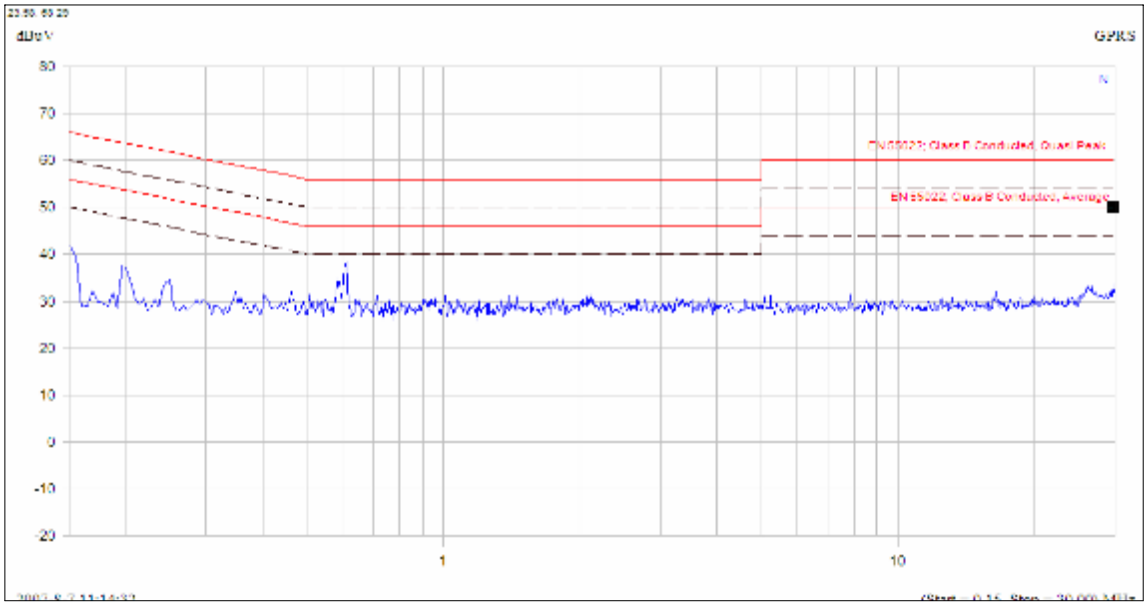
A. Test Verdict Recorded for Suspicious Points:

No.	@Frequency (MHz)	Measured Emission Level (dBμV)				Limit (dBμV)		Verdict
		PK	QP	AV	Phase	QP	AV	
1	0.589	34.3	(n.a.)	(n.a.)	L	56.0	46.0	PASS
2	0.610	36.8	(n.a.)	(n.a.)	L	56.0	46.0	PASS
3	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
4	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
5	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
6	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
7	0.587	35.0	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
8	0.610	38.3	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
9	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
10	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
11	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
12	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)

B. Test Plot:



(Plot A: L Phase)



(Plot B: N Phase)

4.1.3.3 The third test mode

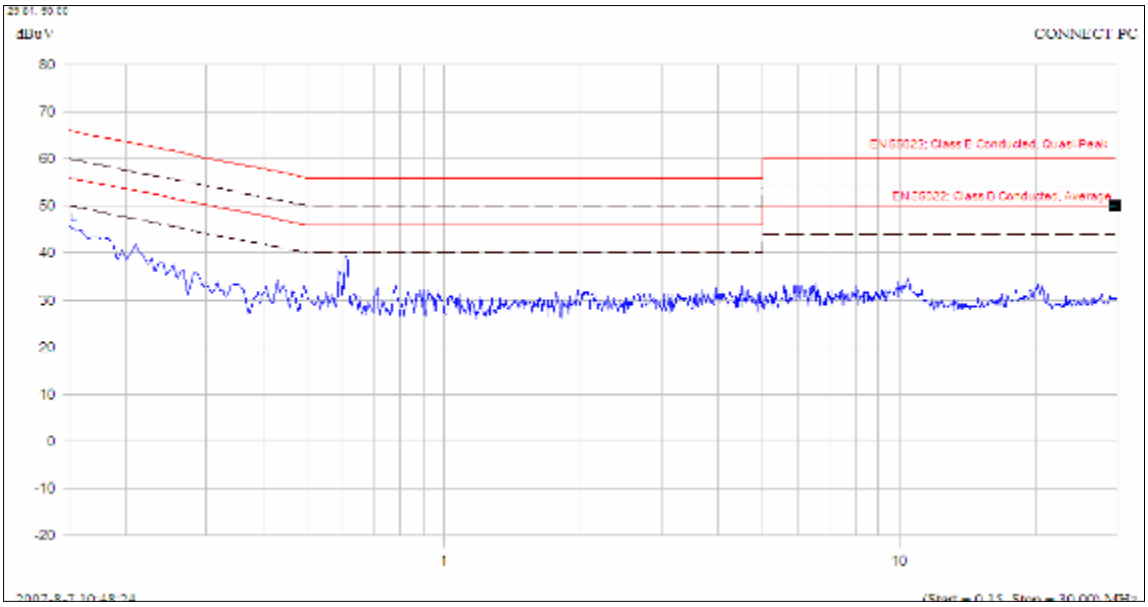
The EUT configuration of the emission tests is EUT + Battery + Charger+ PC.

A. Test Verdict Recorded for Suspicious Points:

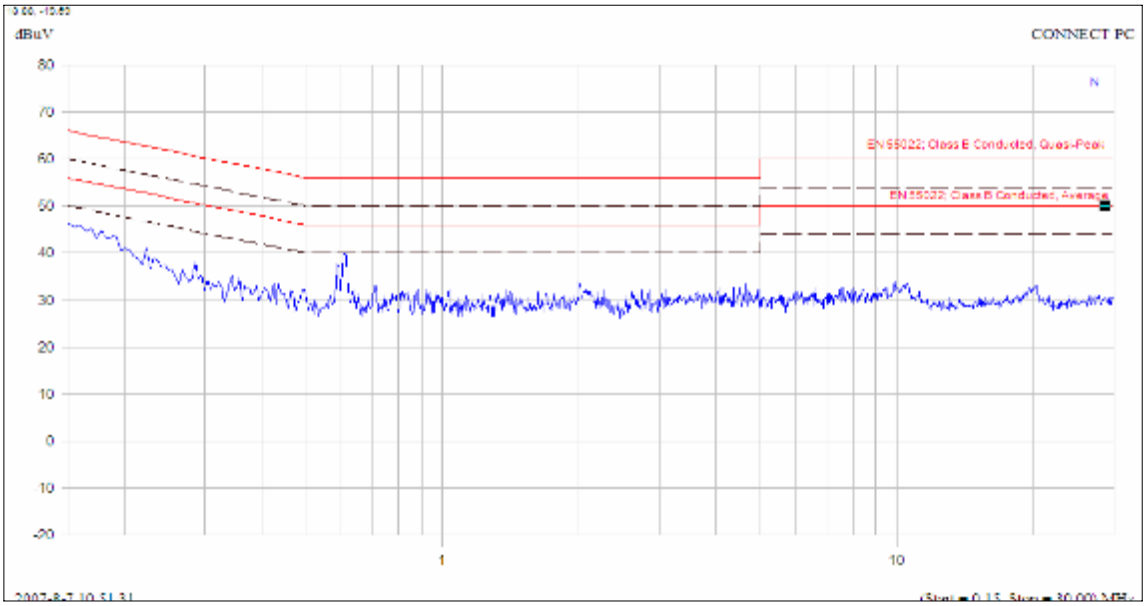
No.	@Frequency (MHz)	Measured Emission Level (dBμV)				Limit (dBμV)		Verdict
		PK	QP	AV	Phase	QP	AV	

No.	@Frequency (MHz)	Measured Emission Level (dBμV)				Limit (dBμV)		Verdict
		PK	QP	AV	Phase	QP	AV	
1	0.587	36.4	(n.a.)	(n.a.)	L	56.0	46.0	PASS
2	0.610	39.3	(n.a.)	(n.a.)	L	56.0	46.0	PASS
3	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
4	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
5	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
6	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
7	0.587	37.6	(n.a.)	(n.a.)	N	56.0	46.0	PASS
8	0.605	40.0	(n.a.)	(n.a.)	N	56.0	46.0	PASS
9	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
10	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
11	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)
12	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)

B. Test Plot:



(Plot A: L Phase)



(Plot B: N Phase)

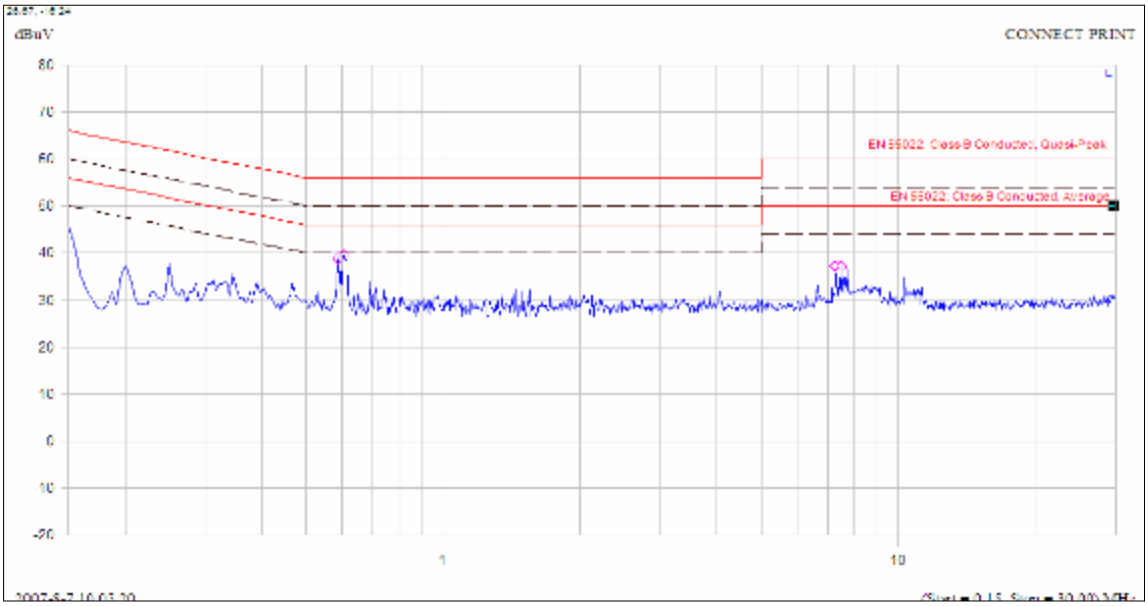
4.1.3.4 The fourth test mode

The EUT configuration of the emission tests is EUT + Battery + Charger + Printer.

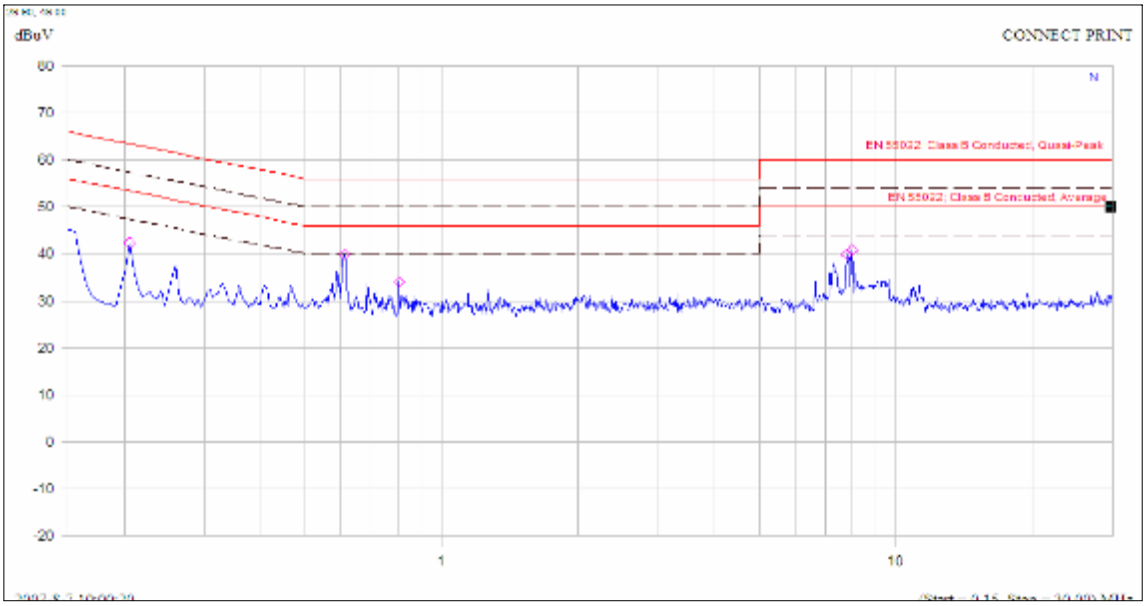
A. Test Verdict Recorded for Suspicious Points:

No.	@Frequency (MHz)	Measured Emission Level (dBμV)				Limit (dBμV)		Verdict
		PK	QP	AV	Phase	QP	AV	
1	0.587	38.9	(n.a.)	(n.a.)	L	56.0	46.0	PASS
2	0.605	39.5	(n.a.)	(n.a.)	L	56.0	46.0	PASS
3	7.282	37.3	(n.a.)	(n.a.)	L	60.0	50.0	PASS
4	7.508	37.1	(n.a.)	(n.a.)	L	60.0	50.0	PASS
5	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
6	(n.a.)	(n.a.)	(n.a.)	(n.a.)	L	(n.a.)	(n.a.)	(n.a.)
7	0.205	42.3	(n.a.)	(n.a.)	N	63.3	53.3	PASS
8	0.610	39.9	(n.a.)	(n.a.)	N	56.0	46.0	PASS
9	0.803	34.0	(n.a.)	(n.a.)	N	56.0	46.0	PASS
10	7.795	39.9	(n.a.)	(n.a.)	N	60.0	50.0	PASS
11	8.034	40.8	(n.a.)	(n.a.)	N	60.0	50.0	PASS
12	(n.a.)	(n.a.)	(n.a.)	(n.a.)	N	(n.a.)	(n.a.)	(n.a.)

B. Test Plot:



(Plot A: L Phase)



(Plot B: N Phase)

4.2 Radiated Emission

4.2.1 Requirement

According to FCC section 15.109, the field strength of radiated emissions from unintentional radiators at a distance of 3 meters shall not exceed the following values:

Frequency range (MHz)	Field Strength	
	μV/m	dBμV/m
30 - 88	100	40
88 - 216	150	43.5
216 - 960	200	46
Above 960	500	54

NOTE:

a) Field Strength (dBμV/m) = 20*log[Field Strength (μV/m)].

b) In the emission tables above, the tighter limit applies at the band edges.

4.2.2 Test Description

See section 3.2.2 of this report.

4.2.3 Test Result

The maximum radiated emission is searched using PK, QP and AV detectors; the emission levels more than the limits, and that have narrow margins from the limits will be re-measured with AV and QP detectors. Both the vertical and the horizontal polarizations of the Test Antenna are considered to perform the tests. All test modes are considered, refer to recorded points and plots below.

4.2.3.1 The first test mode

The EUT configuration of the emission tests is EUT + Battery + Charger.

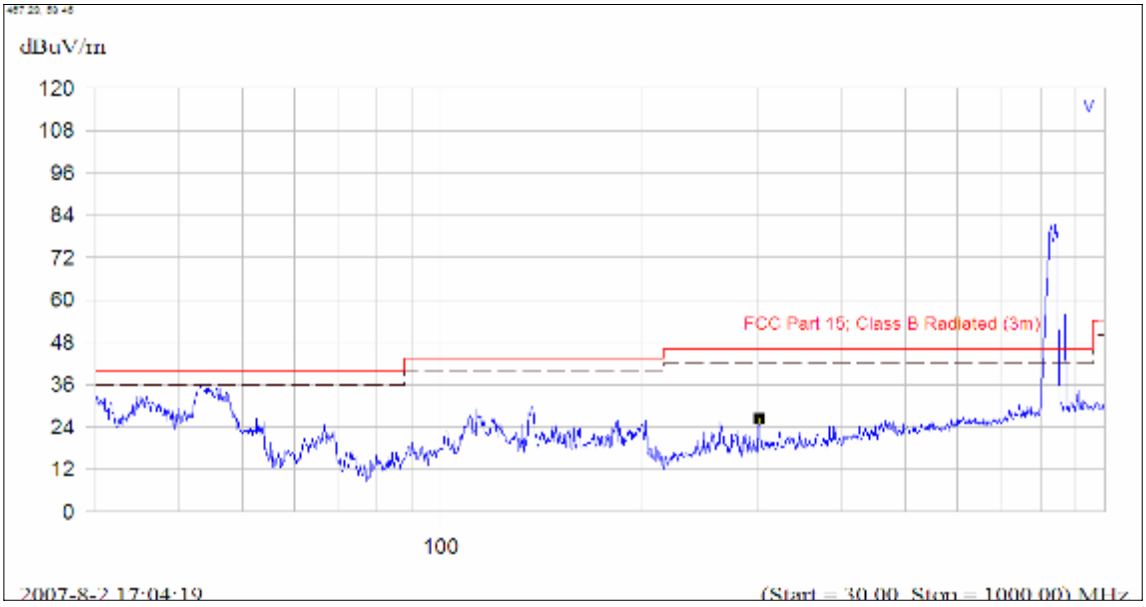
A. Test Verdict Recorded for Suspicious Points:

No.	@Frequency (MHz)	Emission Level (dBμV/m)			Quasi-Peak Limit (dBμV/m)	Result
		PK	QP	Antenna Polarization		
1	44.393	37.4	33.2	Vertical	40	PASS
2	113.029	32.2	25.7	Vertical	40	PASS
3	136.663	31.5	24.7	Vertical	40	PASS
4	(n.a)	(n.a)	(n.a)	Vertical	(n.a)	(n.a)
5	(n.a)	(n.a)	(n.a)	Vertical	(n.a)	(n.a)
6	(n.a)	(n.a)	(n.a)	Vertical	(n.a)	(n.a)

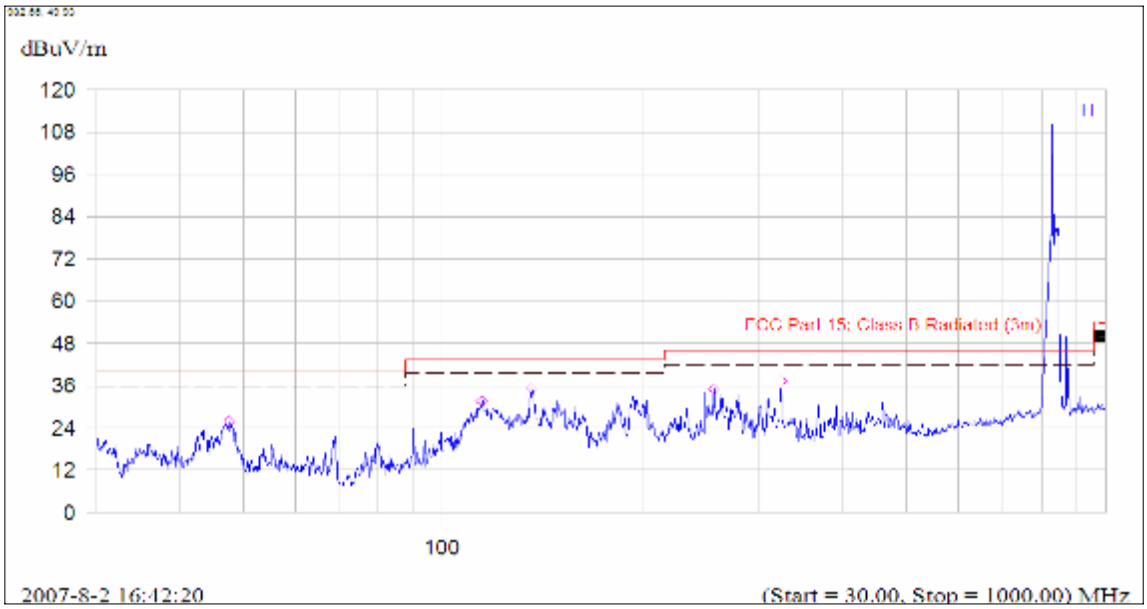
No.	@Frequency (MHz)	Emission Level (dBμV/m)			Quasi-Peak Limit (dBμV/m)	Result
		PK	QP	Antenna Polarization		
7	47.652	25.8	---	Horizontal	40	PASS
8	114.468	31.6	---	Horizontal	43.6	PASS
9	136.400	35.3	30.0	Horizontal	43.6	PASS
10	256.620	35.0	---	Horizontal	46	PASS
11	323.989	37.3	31.3	Horizontal	46	PASS
12	(n.a)	(n.a)	(n.a)	Horizontal	(n.a)	(n.a)

B. Test Plot:

Note: Following is the plots for emission measurement; please note that marked spikes with circle should be ignored because they are MS and SS carrier frequency.



(Plot A: Test Antenna Vertical)



(Plot B: Test Antenna Horizontal)

4.2.3.2 The second test mode

The EUT configuration of the emission tests is EUT + Battery + Charger.

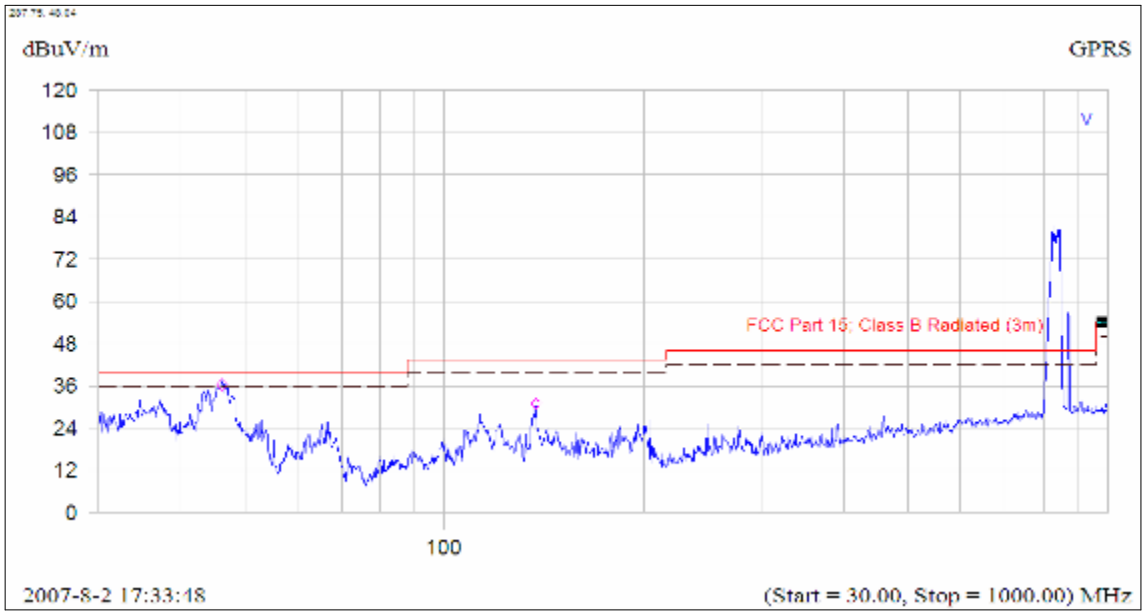
A. Test Verdict Recorded for Suspicious Points:

No.	@Frequency (MHz)	Emission Level (dBμV/m)			Quasi-Peak Limit (dBμV/m)	Result
		PK	QK	Antenna Polarization		
1	46.190	36.3	32.4	Vertical	40	PASS
2	137.418	31.0	25.4	Vertical	43.6	PASS
3	(n.a)	(n.a)	(n.a)	Vertical	(n.a)	(n.a)
4	(n.a)	(n.a)	(n.a)	Vertical	(n.a)	(n.a)
5	(n.a)	(n.a)	(n.a)	Vertical	(n.a)	(n.a)
6	(n.a)	(n.a)	(n.a)	Vertical	(n.a)	(n.a)
7	45.972	34.5	---	Horizontal	40	PASS
8	113.088	31.6	---	Horizontal	43.6	PASS
9	136.440	31.8	---	Horizontal	43.6	PASS
10	323.136	35.2	---	Horizontal	46	PASS
11	(n.a)	(n.a)	(n.a)	Horizontal	(n.a)	(n.a)
12	(n.a)	(n.a)	(n.a)	Horizontal	(n.a)	(n.a)

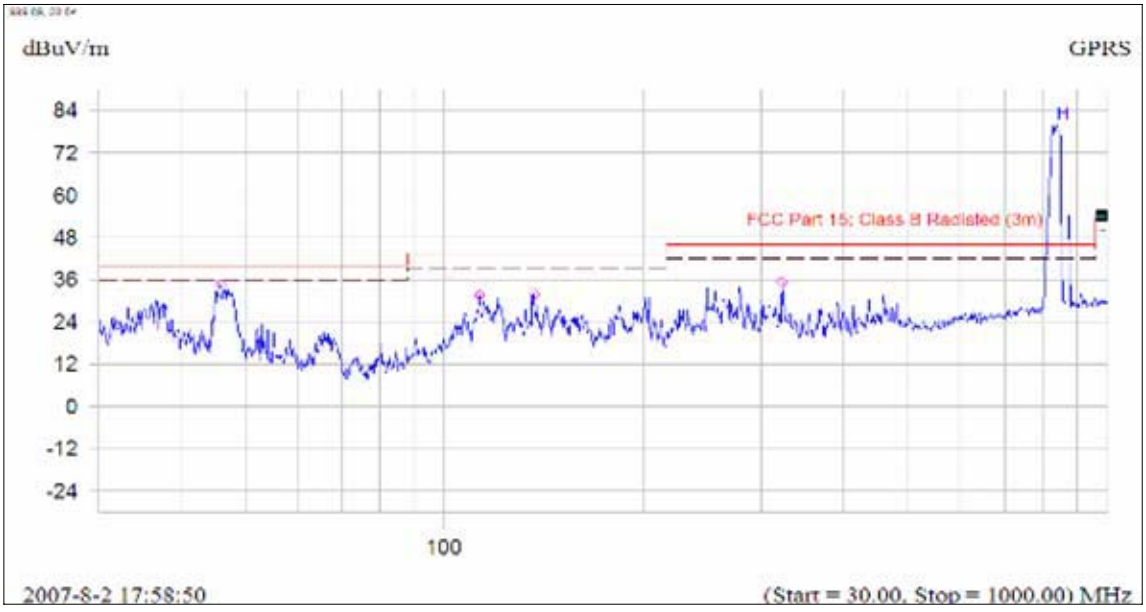
B. Test Plot:

Note: Following is the plots for emission measurement; please note that marked spikes with circle

should be ignored because they are MS and SS carrier frequency.



(Plot A: Test Antenna Vertical)



(Plot B: Test Antenna Horizontal)

4.2.3.3 The third test mode

The EUT configuration of the emission tests is EUT + Battery + Charger+ PC.

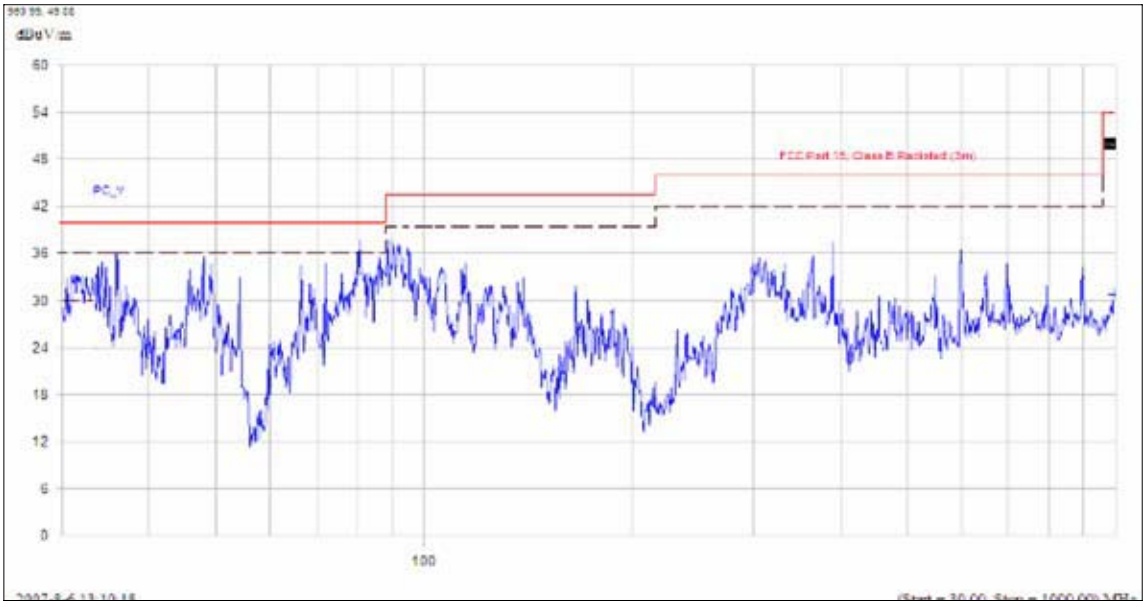
A. Test Verdict Recorded for Suspicious Points:

No.	@Frequency	Emission Level (dBμV/m)	Quasi-Peak	Result

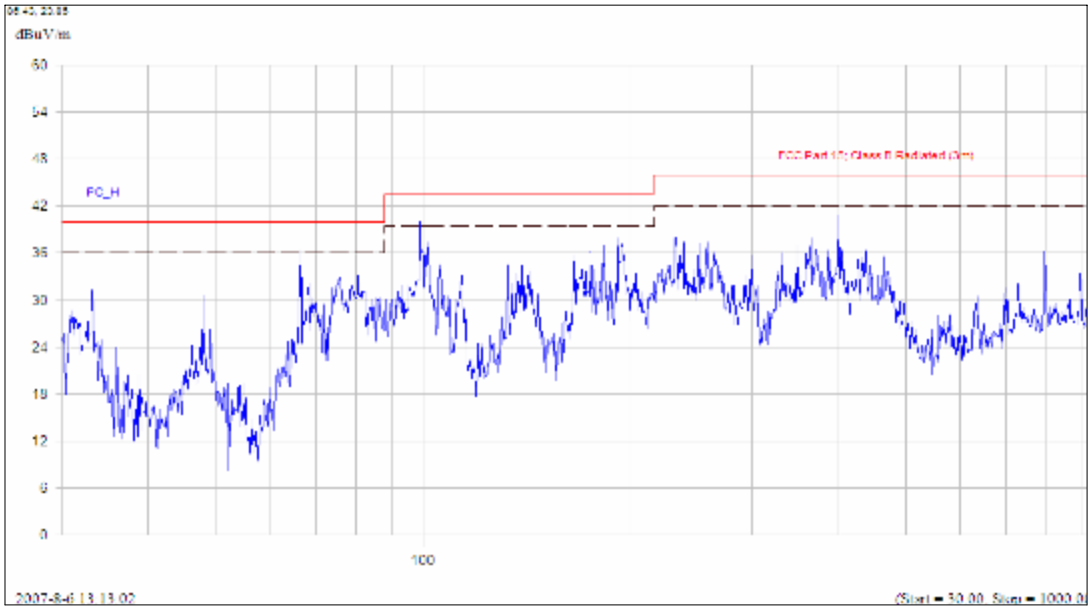
		PK	QK	Antenna Polarization		
1	48.012	35.5	---	Vertical	40	PASS
2	80.676	37.7	---	Vertical	40	PASS
3	88.716	37.8	---	Vertical	43.6	PASS
4	114.648	34.7	---	Vertical	43.6	(n.a)
5	389.892	37.4	---	Vertical	46	(n.a)
6	(n.a)	(n.a)	(n.a)	Vertical	(n.a)	(n.a)
7	66.504	36.3	---	Horizontal	40	PASS
8	68.424	32.1	---	Horizontal	40	PASS
9	132.540	34.5	---	Horizontal	43.6	PASS
10	165.912	35.7	---	Horizontal	43.6	PASS
11	232.488	38.0	---	Horizontal	46	PASS
12	400.932	40.7	---	Horizontal	46	PASS

B. Test Plot:

Note: Following is the plots for emission measurement; please note that marked spikes with circle should be ignored because they are MS and SS carrier frequency.



(Plot A: Test Antenna Vertical)



(Plot B: Test Antenna Horizontal)

4.2.3.4 The fourth test mode

The EUT configuration of the emission tests is EUT + Battery + Charger + Printer.

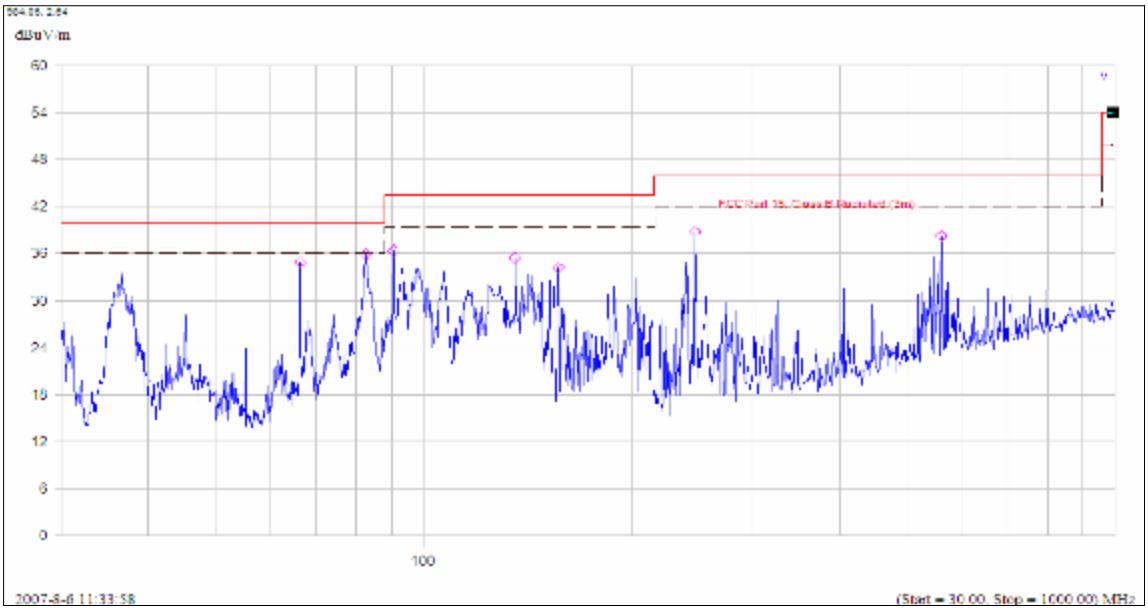
A. Test Verdict Recorded for Suspicious Points:

No.	@Frequency (MHz)	Emission Level (dBμV/m)			Quasi-Peak Limit (dBμV/m)	Result
		PK	QK	Antenna Polarization		
1	66.444	34.9	---	Vertical	40	PASS
2	82.656	35.9	---	Vertical	40	PASS
3	90.576	36.4	---	Vertical	43.6	PASS
4	135.780	35.4	---	Vertical	43.6	PASS
5	156.852	34.2	---	Vertical	43.6	PASS
6	247.380	38.8	---	Vertical	46	PASS
7	135.600	34.3	---	Horizontal	43.6	PASS
8	148.080	34.1	---	Horizontal	43.6	PASS
9	165.732	33.4	---	Horizontal	43.6	PASS
10	203.616	37.2	---	Horizontal	43.6	PASS
11	257.220	39.2	---	Horizontal	46	PASS
12	(n.a)	(n.a)	(n.a)	Horizontal	(n.a)	(n.a)

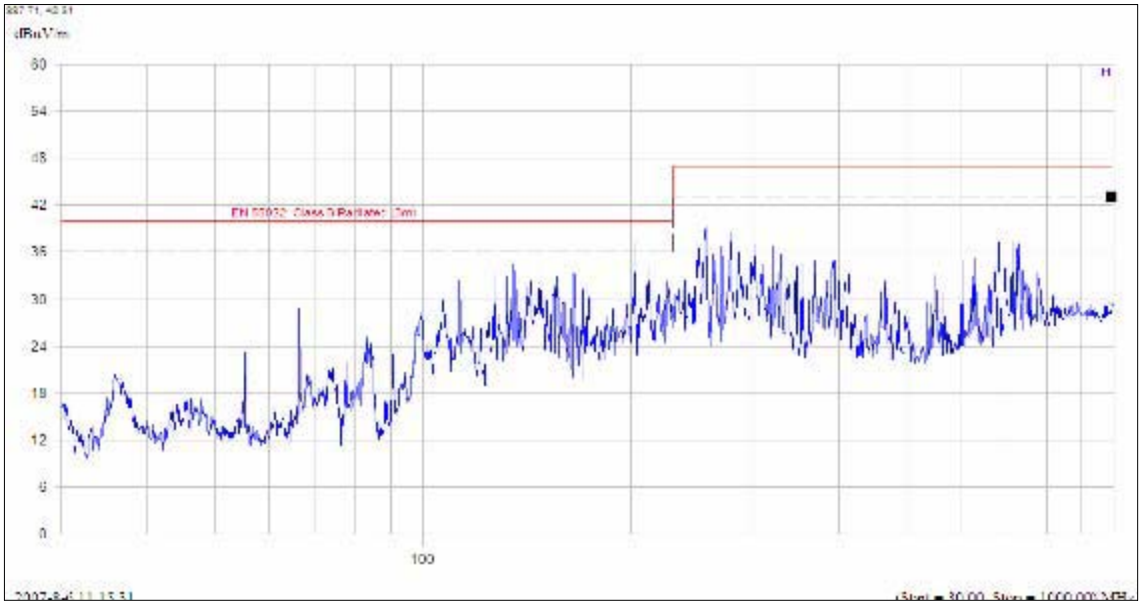
B. Test Plot:

Note: Following is the plots for emission measurement; please note that marked spikes with circle

should be ignored because they are MS and SS carrier frequency.



(Plot A: Test Antenna Vertical)



(Plot B: Test Antenna Horizontal)

5. PHOTOS OF THE EUT

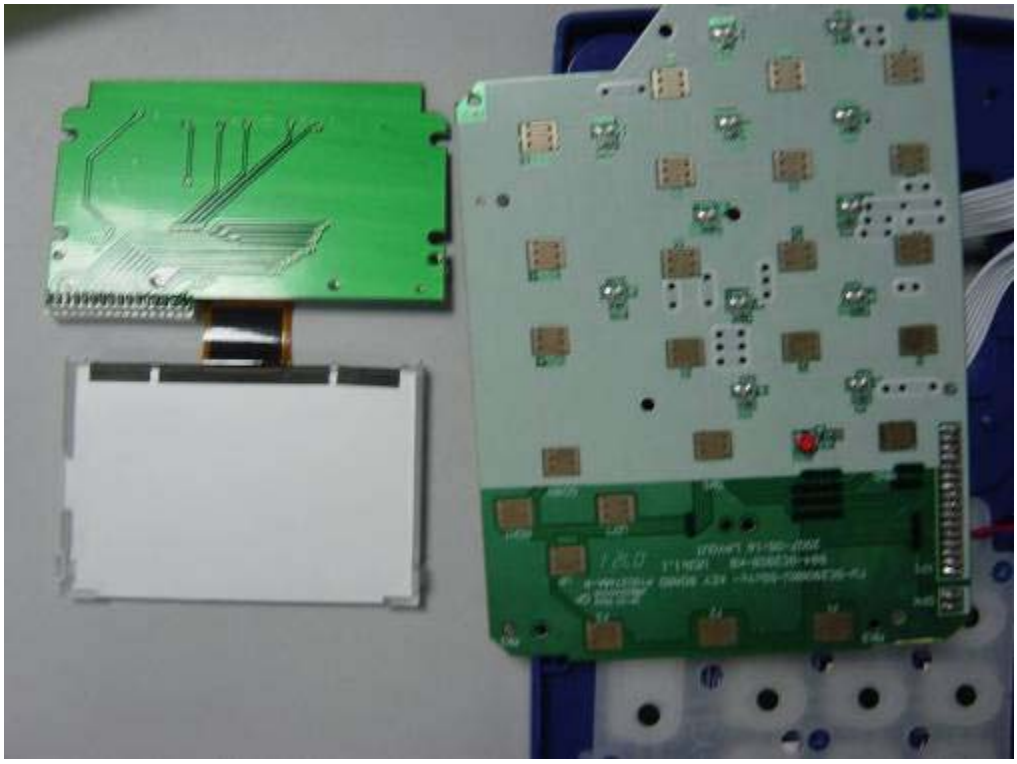
1. Appearance of the EUT:

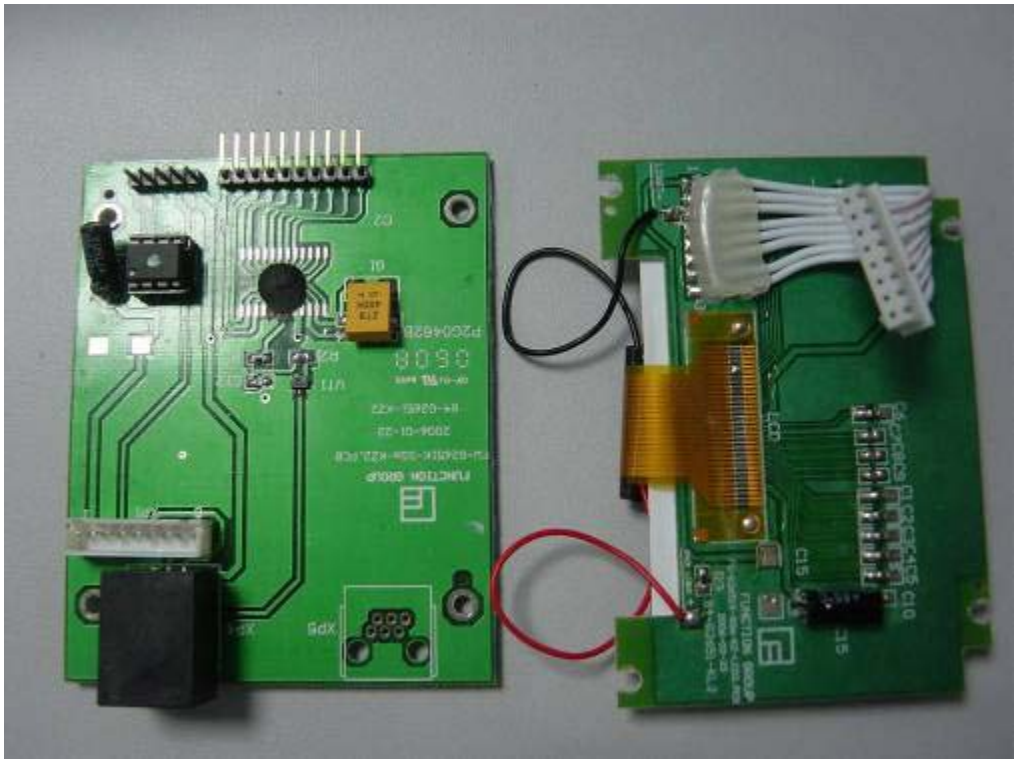

F1
F2
F3
F4
F5
1
2
3
4
5
6
7
8
9
Del
Esc
*
0
#
Enter


S/N:07060039

2. Accessory and EUT

3. Inside of the EUT

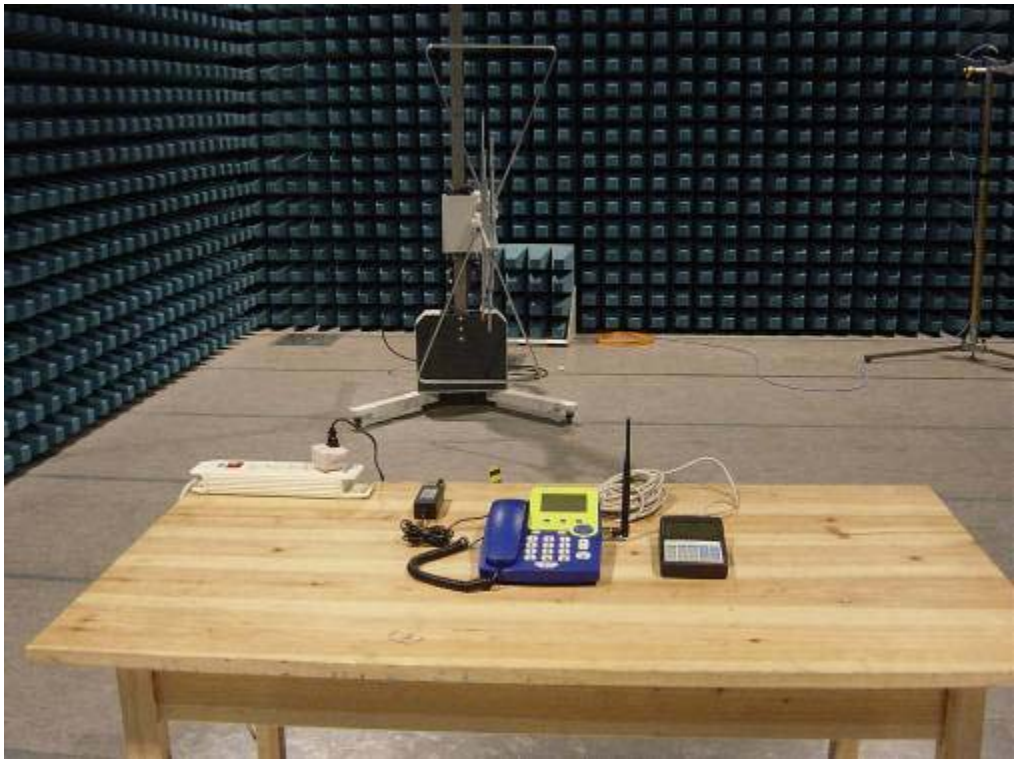


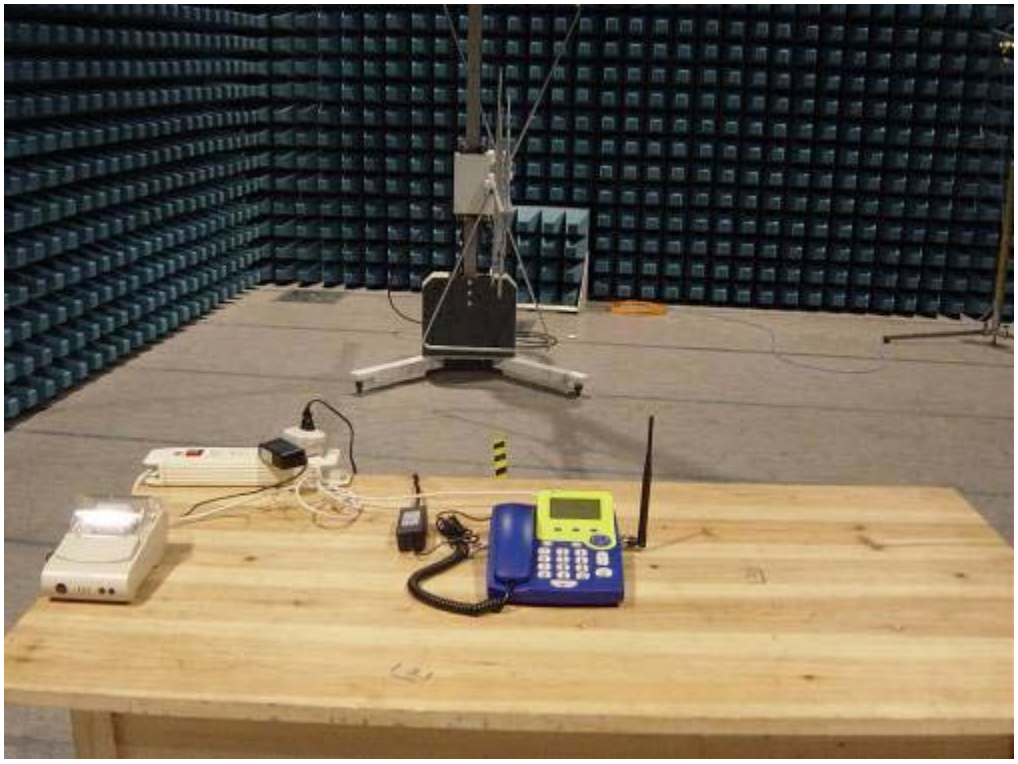


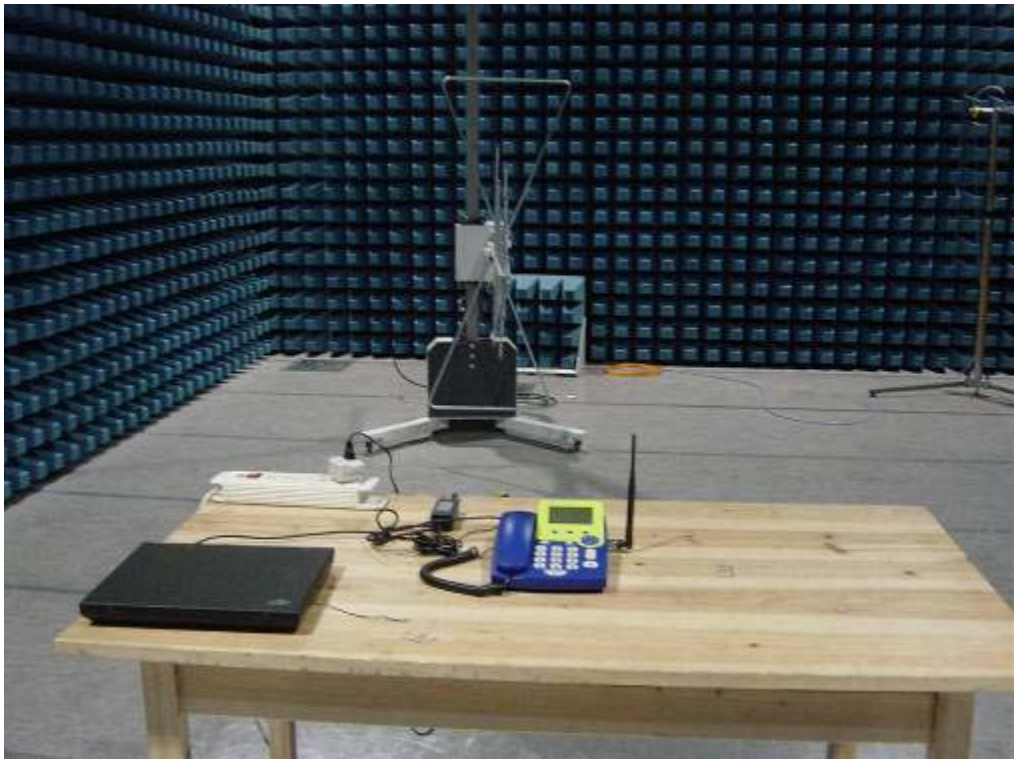
6. PHOTOS OF TEST SETUP

1. Conducted Emission

2. Radiated Emission







** END OF REPORT **