



Test Report No.: FC120927N007



TEST REPORT

Applicant	Brightstar Corporation
Address:	9725 NW 117th Ave.,Miami,Florida,United States

Manufacturer or Supplier	Shanghai Huaqin Telecom Technology Limited Company
Address	Room 1804, Tower A, No.1 of Creative Square, Chegongmiao, Futian District, Shenzhen City B&R
Product:	GSM/WCDMA Smartphone
Brand Name:	Avvio
Model:	Avvio 760S
Additional Model & Model Difference	Avvio 760, See item 2.1
Date of tests:	Sep. 28 ~ Oct. 19, 2012

The submitted sample of the above equipment has been tested for according to the requirements of the following standards:

FCC Part 15, Subpart B, Class B

CONCLUSION: The submitted sample was found to COMPLY with the test requirement

Teted by Breeze Jiang Project Engineer / EMC Department	Approved by Sam Tung Manager/ EMC Department
	 Date: Oct. 22, 2012

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BUREAU
VERITAS

Test Report No.: FC120927N007

RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
FC120927N007	Original release	Oct. 22, 2012



1 SUMMARY OF TEST RESULTS

The EUT has been tested according to the following specifications:

APPLIED STANDARD: FCC Part 15, Subpart B			
Standard Section	Test Item	Result	Remark
15.107	Conducted Emission Test	PASS	Meet the requirement of limit. Minimum passing margin is -12.21dB at 0.32373MHz.
15.109	Radiated Emission Test (30MHz ~ 1GHz)	PASS	Meets Class B Limit Minimum passing margin is -7.83dB at 36.47MHz
	Radiated Emission Test (1GHz ~ 13GHz)	PASS	Meets Class B Limit Minimum passing margin is -10.30dB at 2247.00MHz

1.1 MEASUREMENT UNCERTAINTY

Where relevant, the following measurement 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.

MEASUREMENT	FREQUENCY	UNCERTAINTY
Conducted emissions	150kHz ~ 30MHz	+/-2.94 dB
Radiated emissions	30MHz ~ 1GHz	+/-3.64 dB
	1GHz~ 18GHz	+/-2.2 dB



2 GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF EUT

PRODUCT	GSM/WCDMA Smartphone
MODEL NO.	Avvio 760S/ Avvio 760
POWER SUPPLY	5.0Vdc (adapter or notebook PC) ; 3.7Vdc (battery)
I/O PORTS	USB Port, Earphone Port
HW VERSION	A200_MB_V2.0
SW VERSION	A200A_00A0_V0_0_6<two card 760s> ZA200A_58A0_V0_0_6<one card 760>
DATA CABLE SUPPLIED	USB Cable: Shielded, Detachable, 1.0m Earphone Cable: Unshielded, Detachable, 1.55m
THE HIGHEST OPERATING FREQUENCY	2480MHz

NOTE:

1. Additional model **Avvio 760** is identical with the test model **Avvio 760S** except the Avvio 760S have two SIM card slots, Avvio 760 have one SIM card slot,
2. The EUT was powered by the following adapter:

ADAPTER	
BRAND:	Avvio
MODEL:	ZT-666-E0500
INPUT:	AC 100 - 240V, 50/60Hz 0.2A
OUTPUT:	DC 5V, 500mA
DC LINE:	N/A

3. For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.
4. For the test results, the EUT had been tested with all conditions. But only the worst case was showed in test report.



2.2 DESCRIPTION OF TEST MODES

The EUT was tested under the following mode. And the final worst mode is marked in boldface and recorded in this report.

For conducted emission test:

Mode 1	GSM 850 Idle+BT Idle+ WLAN Idle+Battery+Earphone+ Adapter+USB Cable+Camera
Mode 2	PCS1900 Idle+BT Idle+ WLAN Idle+Battery+Earphone+ Adapter+USB Cable+MPEG4
Mode 3	WCDMA Band II +BT Idle+ WLAN Idle+Battery+Earphone+ Adapter+USB Cable+GPS RX
Mode 4	WCDMA Band V +USB Link+BT Idle+ WLAN Idle+Battery+Earphone +USB Cable+GPS RX

For radiated emission test:

Mode 1	GSM 850 Idle+BT Idle+ WLAN Idle+Battery+Earphone+ Adapter+USB Cable+Camera
Mode 2	PCS1900 Idle+BT Idle+ WLAN Idle+Battery+Earphone+ Adapter+USB Cable+MPEG4
Mode 3	WCDMA Band II +BT Idle+ WLAN Idle+Battery+Earphone+ Adapter+USB Cable+GPS RX
Mode 4	WCDMA Band V +USB Link+BT Idle+ WLAN Idle+Battery+Earphone +USB Cable+GPS RX



2.3 DESCRIPTION OF SUPPORT UNITS

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

NO.	PRODUCT	BRAND	MODEL NO.	SERIAL NO.	FCC ID
1	Wireless AP	ABOCOM	WR224GR	060500749P	D43064
2	Universal Radio Communication Tester	R&S	CMU200	123259	N/A
3	Bluetooth Earphone	Jabra	GNM-OTE4	004WWA0678	BCE-OTE4A
4	Notebook PC	DELL	5P2PM2X	12400120329	N/A
5	Mouse	Lenovo	MO28UOL	4429690	N/A
6	Printer	HP	hp LaserJet 1300	CNSJF75989	N/A

NO.	SIGNAL CABLE DESCRIPTION OF THE ABOVE SUPPORT UNITS
1	N/A
2	N/A
3	N/A
4	N/A
5	USB Line: Unshielded, Undetachable 1.5m;
6	USB Line: Shielded, Detachable 1.5m;

NOTE:

1. All power cords of the above support units are non-shielded (1.8m).
2. Items 1, 2, 4 acted as communication partners to transfer data.



3 EMISSION TEST

3.1 CONDUCTED EMISSION MEASUREMENT

3.1.1 LIMITS OF CONDUCTED EMISSION MEASUREMENT

FREQUENCY OF EMISSION (MHz)	CONDUCTED LIMIT (dBµV)	
	Quasi-peak	Average
0.15 ~ 0.5	66 to 56	56 to 46
0.5 ~ 5	56	46
5 ~ 30	60	50

NOTE: 1.The lower limit shall apply at the transition frequencies.

2. The limit decreases in line with the logarithm of the frequency in the range of 0.15 to 0.50MHz.

3. All emanations from a class A/B digital device or system, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strengths specified above.

3.1.2 TEST INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
EMI Test Receiver	Rohde&Schwarz	ESU 26	100005	May 15,12	May 14,13
Artificial Mains Network	Rohde&Schwarz	ENV216	101173	May 15,12	May 14,13
Pulse Limiter	Rohde&Schwarz	ESH3-Z2	100168	May 15,12	May 14,13
Impedance Stabilization Network	TESEQ	ISN T800	27957	Oct.10,12	Oct.09,13
Test software	ADT	ADT_Cond_V7.3.7	N/A	N/A	N/A

NOTE: 1. The calibration interval of the above test instruments is 12 months and the calibrations are traceable to CEPREI/CHINA and NIM/CHINA

2. The test was performed in Dongguan Shielded Room 553.



3.1.3 TEST PROCEDURES

- a. The EUT was placed 0.4 meters from the conducting wall of the shielded room with EUT being connected to the power mains through a line impedance stabilization network (LISN). Other support units were connected to the power mains through another LISN. The two LISNs provide 50 ohm/ 50uH of coupling impedance for the measuring instrument.
- b. Both lines of the power mains connected to the EUT were checked for maximum conducted interference.
- c. The frequency range from 150kHz to 30MHz was searched. Emission levels under (Limit - 20dB) was not recorded.

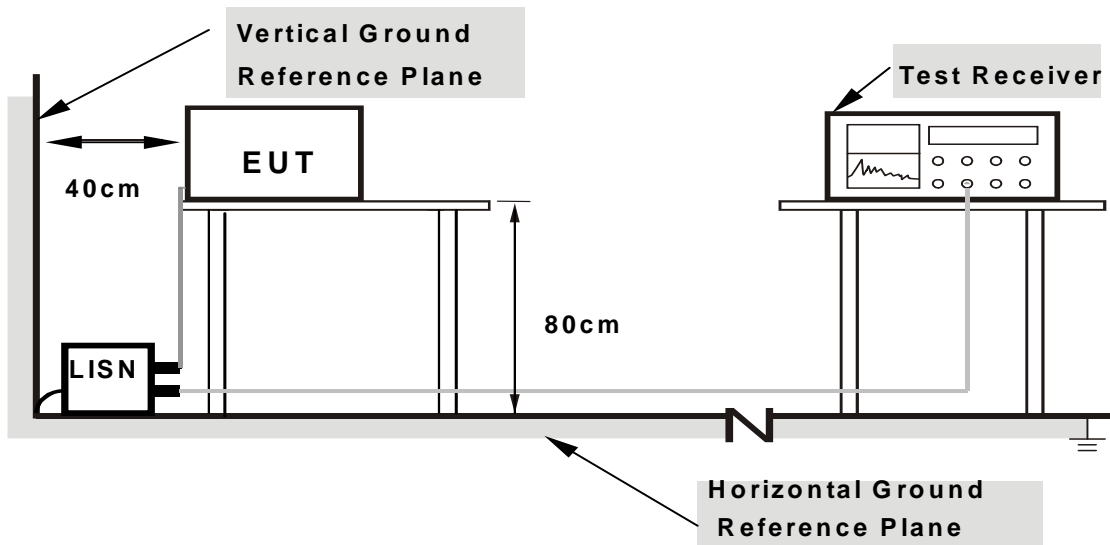
NOTE: All modes of operation were investigated and the worst-case emissions are reported.

3.1.4 DEVIATION FROM TEST STANDARD

No deviation.



3.1.5 TEST SETUP



- Note: 1.Support units were connected to second LISN.**
2.Both of LISNs (AMN) are 80 cm from EUT and at least 80 cm from other units and other metal planes

For the actual test configuration, please refer to the attached file (Test Setup Photo).

3.1.6 EUT OPERATING CONDITIONS

- a. Turned on the power and connected of all equipment.
- b. EUT was operated according to the type used was description in manufacturer's specifications or the User's Manual.

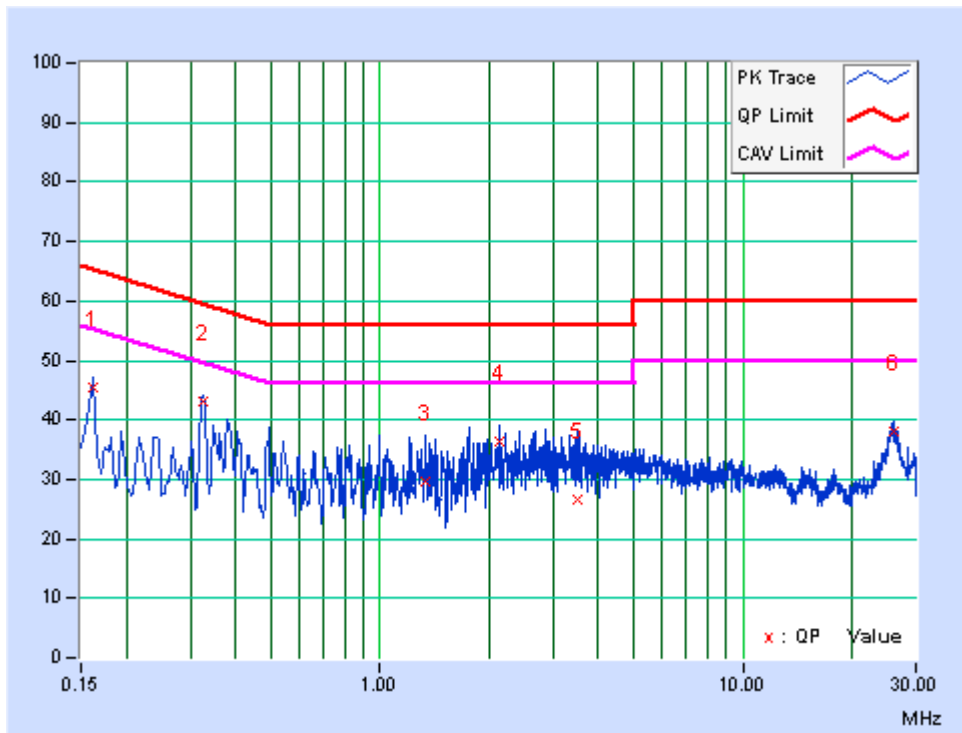


3.1.7 TEST RESULTS

TEST MODE	Mode 3	6DB BANDWIDTH	9 kHz
TEST VOLTAGE	DC 5V From Adapter Input AC 120V/60Hz	PHASE	Line (L)
ENVIRONMENTAL CONDITIONS	25deg. C, % 55RH	TESTED BY	Breeze

No	Freq. [MHz]	Corr. Factor (dB)	Reading Value		Emission Level		Limit		Margin	
			[dB (uV)]		[dB (uV)]		[dB (uV)]		(dB)	
			Q.P.	AV.	Q.P.	AV.	Q.P.	AV.	Q.P.	AV.
1	0.16190	9.81	35.68	26.87	45.49	36.68	65.37	55.37	-19.87	-18.68
2	0.32373	9.77	33.37	27.63	43.14	37.40	59.61	49.61	-16.47	-12.21
3	1.33000	9.84	19.70	12.25	29.54	22.09	56.00	46.00	-26.46	-23.91
4	2.14200	9.88	26.46	16.04	36.34	25.92	56.00	46.00	-19.66	-20.08
5	3.49000	9.93	16.78	6.81	26.71	16.74	56.00	46.00	-29.29	-29.26
6	25.9980	10.31	27.90	16.71	38.21	27.02	60.00	50.00	-21.79	-22.98

REMARKS: The emission levels of other frequencies were very low against the limit.

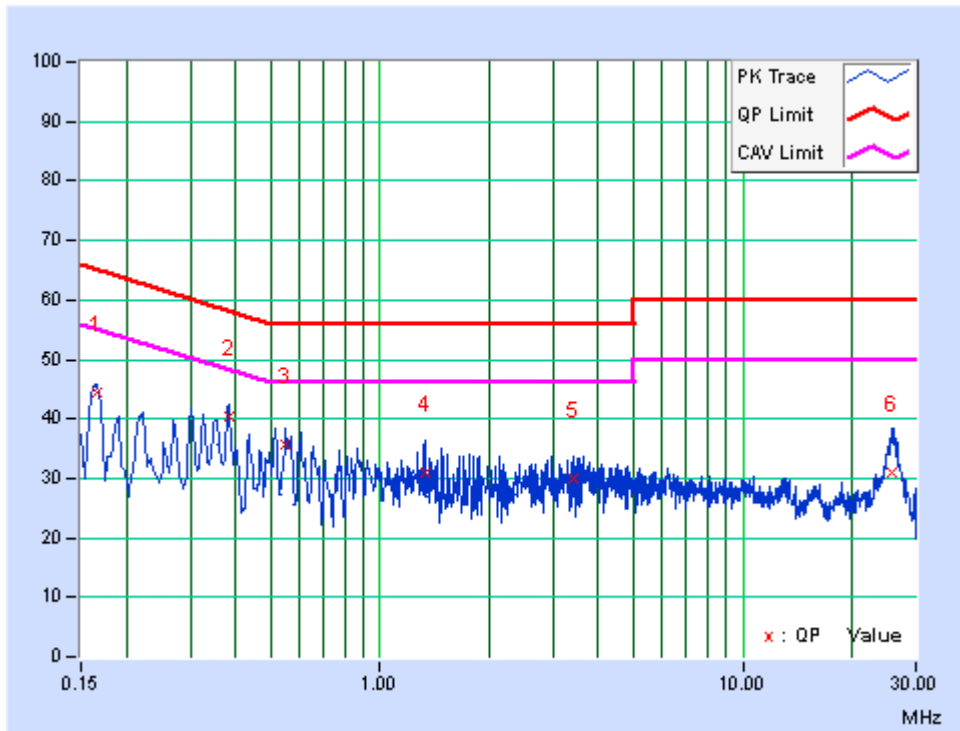




TEST MODE	Mode 3	6DB BANDWIDTH	9 kHz
TEST VOLTAGE	DC 5V From Adapter Input AC 120V/60Hz	PHASE	Neutral (N)
ENVIRONMENTAL CONDITIONS	25deg. C, % 55RH	TESTED BY	Breeze

No	Freq. [MHz]	Corr. Factor (dB)	Reading Value		Emission Level		Limit		Margin	
			[dB (uV)]		[dB (uV)]		[dB (uV)]		(dB)	
	Q.P.	AV.	Q.P.	AV.	Q.P.	AV.	Q.P.	AV.	Q.P.	AV.
1	0.16535	9.88	34.52	25.46	44.40	35.34	65.19	55.19	-20.79	-19.85
2	0.38218	9.79	30.62	24.26	40.41	34.05	58.23	48.23	-17.82	-14.18
3	0.55000	9.80	25.96	12.18	35.76	21.98	56.00	46.00	-20.24	-24.02
4	1.32600	9.81	21.29	17.61	31.10	27.42	56.00	46.00	-24.90	-18.58
5	3.41400	9.90	20.15	11.07	30.05	20.97	56.00	46.00	-25.95	-25.03
6	25.7860	10.43	20.69	5.92	31.12	16.35	60.00	50.00	-28.88	-33.65

REMARKS: The emission levels of other frequencies were very low against the limit.





3.2 RADIATED EMISSION MEASUREMENT

3.2.1 LIMITS OF RADIATED EMISSION MEASUREMENT

TEST STANDARD: FCC Part 15, Subpart B (Section: 15.109)

FREQUENCY (MHz)	Class A (at 10m)		Class B (at 3m)	
	uV/m	dBuV/m	uV/m	dBuV/m
30 – 88	90	39.1	100	40.0
88 – 216	150	43.5	150	43.5
216 – 960	210	46.4	200	46.0
960 – 1000	300	49.5	500	54.0

FREQUENCY RANGE OF RADIATED MEASUREMENT (For unintentional radiators)

Highest frequency generated or Upper frequency of measurement used in the device or on which the device operates or tunes (MHz)	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

LIMIT OF RADIATED EMISSION OF FCC PART 15, SUBPART B FOR FREQUENCY ABOVE 1000 MHz

FREQUENCY (MHz)	Class A (dBuV/m) (at 3m)		Class B (dBuV/m) (at 3m)	
	PEAK	AVERAGE	PEAK	AVERAGE
Above 1000	80.0	60.0	74.0	54.0

- Note: (1) The lower limit shall apply at the transition frequencies.
 (2) Emission level (dBuV/m) = 20 log Emission level (uV/m).
 (3) All emanation from a class A/B digital device or system, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strengths specified above.



3.2.2 TEST INSTRUMENTS

For frequency below 1G

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
Spectrum Analyzer	Agilent	E4446A	MY46180622	May. 2,12	May. 1,13
EMI Test Receiver	Rohde&Schwarz	ESVD	847398/003	May 15,12	May 14,13
Bilog Antenna	Teseq	CBL 6111D	27089	Jul. 16,12	Jul. 15,13
10m Semi-anechoic Chamber	CHANGLING	21.4m*12.1m*8.8m	NSEMC006	Mar 24,12	Mar 23,13
Pre-Amplifier (20MHz-3GHz)	EMCI	EMC 330	980095	Nov 02,12	Nov 01,13
Test Software	ADT	ADT_Radiated_V7.6.15	N/A	N/A	N/A

For frequency above 1G

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
Horn Antenna	EMCO	3117	00062558	Oct.18,12	Oct.17,13
Horn Antenna	SCHWARZBECK	BBHA 9170	BBHA9170242	Jan. 1,11	Jan. 1,13
Horn Antenna	SCHWARZBECK	BBHA 9170	BBHA9170147	Feb. 18,11	Feb. 18,13
Spectrum Analyzer	Agilent	E4446A	MY46180622	May. 2,12	May. 1,13
Pre-Amplifier (100MHz-26.5GHz)	Agilent	8449B	3008A00409	May 31,12	May 30,13
Test Software	ADT	ADT_Radiated_V7.6.15	N/A	N/A	N/A

- NOTE:**
1. The calibration interval of the above test instruments is 12 months and the calibrations are traceable to CEPREI/CHINA and NIM/CHINA.
 2. The test was performed in Dongguan Chamber 10m.
 3. The horn antenna are used only for the measurement of emission frequency above 1GHz if tested.



3.2.3 TEST PROCEDURE

The basic test procedure was in accordance with ANSI C63.4:2009 (section 12).

- a. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 10 meters Semi-anechoic chamber room. The table was rotated 360 degrees to determine the position of the highest radiation.
- b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- c. The height of antenna is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
- e. The test-receiver system was set to quasi-peak detect function and specified bandwidth with maximum hold mode when the test frequency is below 1 GHz.
- f. The test-receiver system was set to peak and average detect function and specified bandwidth with maximum hold mode when the test frequency is above 1 GHz.

NOTE:

1. The resolution bandwidth of test receiver/spectrum analyzer is 120kHz for Quasi-peak detection (QP) at frequency below 1GHz.
2. The resolution bandwidth is 1MHz and video bandwidth of test receiver/spectrum analyzer is 3MHz for Peak detection at frequency above 1GHz. The resolution bandwidth of test receiver/spectrum analyzer is 1 MHz for Average detection (AV) at frequency above 1GHz.
3. For measurement of frequency above 1000 MHz, the EUT was set 3 meters away from the receiver antenna.
4. Emission level(dBuV/m)=Raw Value(dBuV) + Correction Factor(dB/m)
5. Correction Factor(dB/m) = Antenna Factor (dB/m) + Cable Factor (dB)
6. Margin value = Emission level – Limit value.

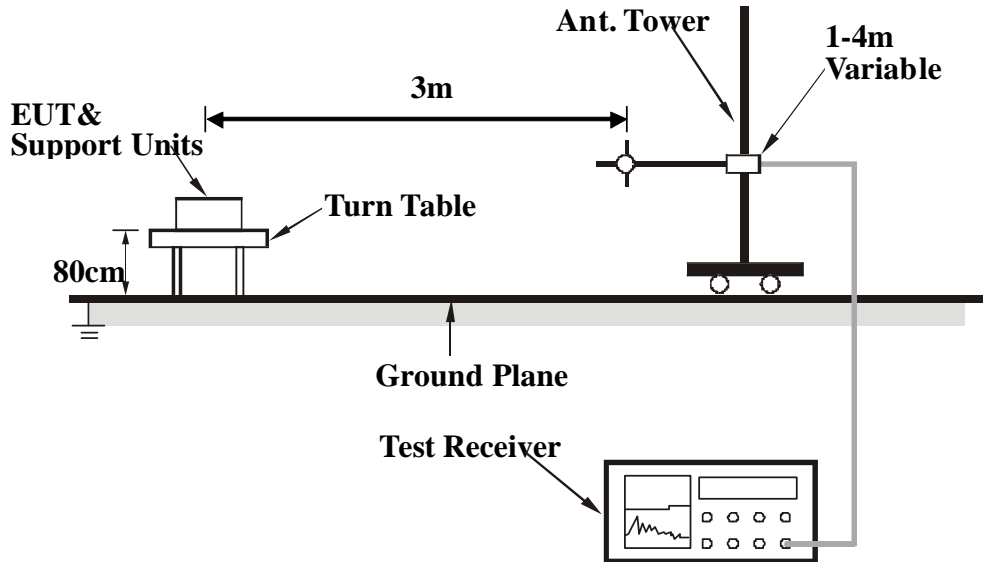
3.2.4 DEVIATION FROM TEST STANDARD

No deviation

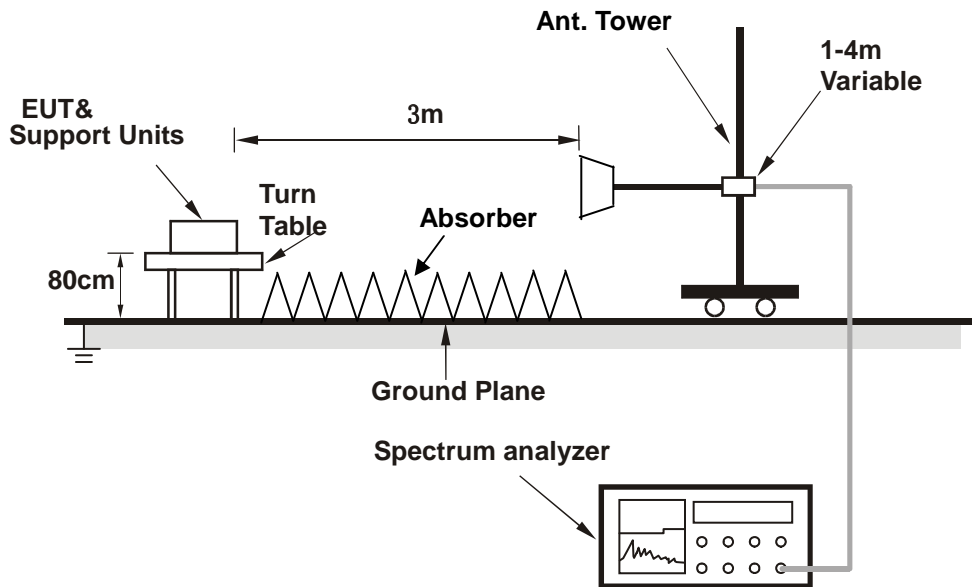


3.2.5 TEST SETUP

<Frequency Range below 1GHz>



<Frequency Range above 1GHz>



3.2.6 EUT OPERATING CONDITIONS

Same as item 3.1.6.

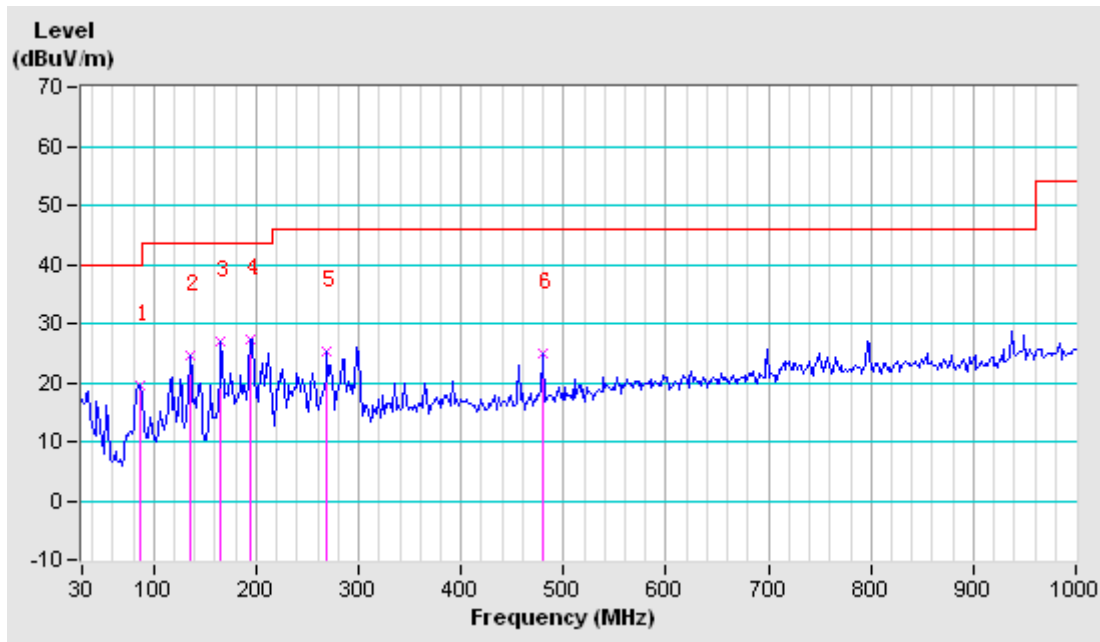


3.2.7 TEST RESULTS (BELOW 1GHz)

TEST MODE	Mode 4	FREQUENCY RANGE	30-1000MHz
TEST VOLTAGE	DC 5V From Notebook PC Input AC 120V/60Hz	DETECTOR FUNCTION & RESOLUTION BANDWIDTH	Quasi-Peak, 120kHz
ENVIRONMENTAL CONDITIONS	26deg. C, 53% RH	TESTED BY: Endy Xie	

ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 10 M								
No.	Freq. (MHz)	Correction Factor (dB/m)	Raw Value (dBuV)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)
1	86.58	9.25	10.40	19.65	40.00	-20.35	100	62
2	135.08	12.73	11.79	24.52	43.50	-18.98	100	34
3	165.80	11.25	15.68	26.93	43.50	-16.57	100	15
4	194.90	10.31	17.14	27.45	43.50	-16.05	100	1
5	269.27	15.06	10.20	25.26	46.00	-20.74	100	93
6	479.43	19.90	4.95	24.85	46.00	-21.15	100	115

REMARKS: The emission levels of other frequencies were very low against the limit.

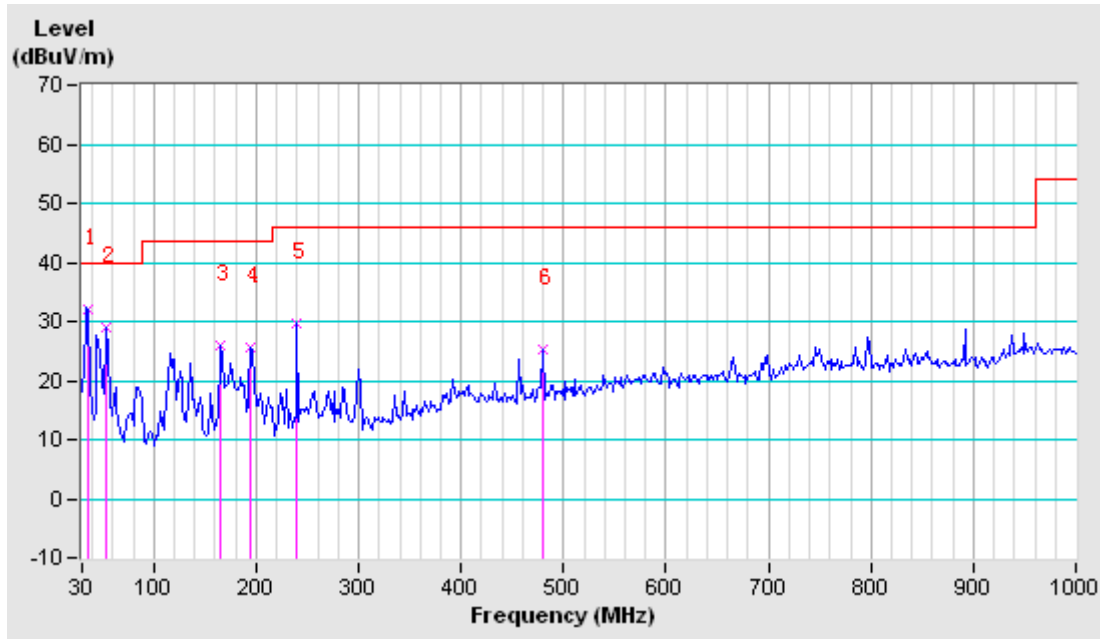




TEST MODE	Mode 4	FREQUENCY RANGE	30-1000MHz
TEST VOLTAGE	DC 5V From Notebook PC Input AC 120V/60Hz	DETECTOR FUNCTION & RESOLUTION BANDWIDTH	Quasi-Peak, 120kHz
ENVIRONMENTAL CONDITIONS	26deg. C, 53% RH	TESTED BY: Endy Xie	

ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 10 M								
No.	Freq. (MHz)	Correction Factor (dB/m)	Raw Value (dBuV)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)
1	36.47	16.24	15.93	32.17	40.00	-7.83	100	276
2	54.25	9.41	19.67	29.08	40.00	-10.92	100	299
3	165.80	11.25	14.76	26.01	43.50	-17.49	100	321
4	194.90	10.31	15.38	25.69	43.50	-17.81	100	0
5	240.17	12.92	16.85	29.77	46.00	-16.23	100	254
6	479.43	19.90	5.44	25.34	46.00	-20.66	100	340

REMARKS: The emission levels of other frequencies were very low against the limit.





3.2.8 TEST RESULTS (ABOVE 1GHz)

TEST MODE	Mode 4	FREQUENCY RANGE	1000-13000MHz
TEST VOLTAGE	DC 5V From Notebook PC Input AC 120V/60Hz	DETECTOR FUNCTION & RESOLUTION BANDWIDTH	AV/Peak, 1MHz
ENVIRONMENTAL CONDITIONS	26deg. C, 53% RH	TESTED BY: Endy Xie	

ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M								
No.	Freq. (MHz)	Correction Factor (dB/m)	Raw Value (dBuV)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)
1	1595.00 PK	28.40	18.07 PK	46.47 PK	74.00 PK	-27.53 PK	100	259
2	1595.00 AV	28.40	6.80 AV	35.20 AV	54.00 AV	-18.80 AV	100	250
3	2246.67 PK	35.14	19.69 PK	54.83 PK	74.00 PK	-19.17 PK	100	239
4	2247.00 AV	35.14	8.56 AV	43.70 AV	54.00 AV	-10.30 AV	100	224
5	3210.00 AV	40.51	0.59 AV	41.10 AV	54.00 AV	-12.90 AV	100	196
6	3210.00 PK	40.51	12.47 PK	52.98 PK	74.00 PK	-21.02 PK	100	215
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M								
No.	Freq. (MHz)	Correction Factor (dB/m)	Raw Value (dBuV)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)
1	1510.00 PK	27.44	18.95 PK	46.39 PK	74.00 PK	-27.61 PK	100	150
2	1510.00 AV	27.44	3.86 AV	31.30 AV	54.00 AV	-22.70 AV	100	145
3	2246.67 PK	35.14	19.44 PK	54.58 PK	74.00 PK	-19.42 PK	100	70
4	2247.00 AV	35.14	6.76 AV	41.90 AV	54.00 AV	-12.10 AV	100	85
5	2785.00 PK	38.02	12.05 PK	50.07 PK	74.00 PK	-23.93 PK	100	260
6	2785.00 AV	38.02	1.38 AV	39.40 AV	54.00 AV	-14.60 AV	100	286

REMARKS: The emission levels of other frequencies were very low against the limit.



Test Report No.: FC120927N007

4 PHOTOGRAPHS OF THE TEST CONFIGURATION

Please refer to attached file (Test Setup Photo)



Test Report No.: FC120927N007

5 APPENDIX A – MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB

No any modifications were made to the EUT by the lab during the test.

---END---