



VCCI TEST REPORT

According to

Class A ITE

Equipment : HDSDI BOARD

Model No. : L007KK

Trade Name : NEC

Applicant : **NPG Display Ltd. Taiwan Branch**
Fl. 2, No. 8, Tun Hwa N. Rd., Sungshan District,
105 Taipei, Taiwan, R.O.C.

- The test result refers exclusively to the test presented test model / sample.
- Without written approval of SPORTON International Inc., the test report shall not be reproduced except in full.

SPORTON International Inc.

6F, No. 106, Sec. 1, Hsin Tai Wu Rd., Hsi Chih, Taipei Hsien, Taiwan, R.O.C.



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History of this test report

Original Report Issue Date: Nov. 28, 2007

- ☒ No additional attachment.
☐ Additional attachment were issued as following record:

Attachment No.	Issue Date	Description



CERTIFICATE OF COMPLIANCE

According to

Class A ITE

Equipment : HDSDI BOARD

Model No. : L007KK

Trade Name : NEC

Applicant : **NPG Display Ltd. Taiwan Branch**
Fl. 2, No. 8, Tun Hwa N. Rd., Sungshan District,
105 Taipei, Taiwan, R.O.C.

I HEREBY CERTIFY THAT :

The measurements shown in this test report were made in accordance with the procedures given in **Implementation Regulation for the VOLUNTARY CONTROL of RADIO INTERFERENCE by DATA PROCESSING EQUIPMENT and ELECTRONIC OFFICE MACHINES**. The energy emitted by this equipment was **passed** both Radiated and Conducted Emissions **Class A** limits. The test was carried out on **Nov. 21, 2007** at **SPORTON International Inc. LAB**.


Castries Huang
Supervisor

SPORTON International Inc.

6F, No. 106, Sec. 1, Hsin Tai Wu Rd., Hsi Chih, Taipei Hsien, Taiwan, R.O.C.



1. General Description of Equipment under Test

1.1. Applicant

NPG Display Ltd. Taiwan Branch
Fl. 2, No. 8, Tun Hwa N. Rd., Sungshan District,
105 Taipei, Taiwan, R.O.C.

1.2. Manufacturer

Same as 1.1

1.3. Basic Description of Equipment under Test

Equipment	: HDSI BOARD
Model No.	: L007KK
Trade Name	: NEC
BNC Cablex12	: Shielded, 1.8m
BNC Cablex	: Shielded, 10m
HDMI Cable	: Shielded, 1.5m
FiberCable	: Non-Shielded, 1.2m
RJ45 Cable	: Shielded, 1.5m
DVI Cable	: Shielded, 2.0m
D-SUB Cable	: Shielded, 2.0m
Audio Cable	: Non-Shielded, 1.8m
DVI to D-SUB Cable	: Shielded, 0.15m
RS232 Cable	: Shielded, 1.2m
AV Cable	: Shielded, 1.5m
YPbPr Cable	: Shielded, 1.5m
S-Video Cable	: Shielded, 1.5m
Power Supply Type	: Switching
AC Power Cord	: Non-Shielded, 3.0m, 3pin

1.4. Feature of Equipment under Test

- Please refer to user manual.



2. Test Configuration of Equipment under Test

2.1. Test Manner

- a. During testing, the interface cables and equipment positions were varied according to Implementation Regulation for the Voluntary Control of Radio Interference by Data Processing Equipment and Electronic Office Machines.
- b. The complete test system included remote workstation, HP PC, BTC PS/2 Keyboard, MICROSOFT PS/2 Mouse, EPSON Printer, ACEEX Modem, SONY DVD Player, GALAXY Headset and EUT for EMI test. The remote workstation included Corio2 Powered Video Processor.
- c. The following test modes were pretested for test:
 - Mode 1. DVI, 1920*1080 60Hz
 - Mode 2. D-SUB, 1920*1080 60Hz
 - Mode 3. HDSOI, 1920*1080 60Hz
 - Mode 4. AV
 - Mode 5. S-Video
 - Mode 6. HDMI
 - Mode 7. Y, Pb/Pr

For conduction, cause "mode 6" generated the worst test result, it was reported as final data.
For radiation, cause "mode 3" generated the worst test result, it was reported as final data.
- d. Frequency range investigated: Conduction 150 kHz to 30 MHz, Radiation 30 MHz to 1000MHz.

2.2. Description of Test System

Support Unit 1. -- Personal Computer (HP) -- for local workstation

FCC ID	: N/A
Model No.	: SGH6500FPX
Power Supply Type	: Switching
Power Cord	: Non-Shielded
Serial No.	: SP0018
Remark	: This support device was tested to comply with FCC standards and authorized under a declaration of conformity.

Support Unit 2. -- PS/2 Keyboard (BTC) -- for local workstation

FCC ID	: N/A
Model No.	: 9110
Serial No.	: SP0024
Data Cable	: Shielded, 1.7m
Remark	: This support device was tested to comply with FCC standards and authorized under a declaration of conformity.

**Support Unit 3. -- PS/2 Mouse (MICROSOFT) – for local workstation**

FCC ID	: N/A
Model No.	: 1004
Serial No.	: SP0037
Data Cable	: Shielded, 1.8m
Remark	: This support device was tested to comply with FCC standards and authorized under a declaration of conformity.

Support Unit 4. -- Printer (EPSON) – for local workstation

FCC ID	: N/A
Model No.	: LQ300+
Power Supply Type	: Linear
Power Cord	: Non-Shielded
Serial No.	: SP0048
Data Cable	: Shielded, 360 degree via metal backshells, 1.8m
Remark	: This support device was tested to comply with FCC standards and authorized under a declaration of conformity.

Support Unit 5. -- Modem (ACEEX) – for local workstation

FCC ID	: IFAXDM1414
Model No.	: DM1414
Power Supply Type	: Linear
Power Cord	: Non-Shielded
Serial No.	: SP0055
Data Cable	: Shielded, 360 degree via metal backshells, 1.2m

Support Unit 6. -- DVD Player (SONY) – for local workstation

FCC ID	: N/A
Model No.	: DVP-N590V
Serial No.	: SP0067
Data Cable	: Non-Shielded, 2.0m

Support Unit 7. -- DVD Player (SONY) – for local workstation

FCC ID	: N/A
Model No.	: DVP-NS509
Serial No.	: SP0067
Data Cable	: Non-Shielded, 2.0m



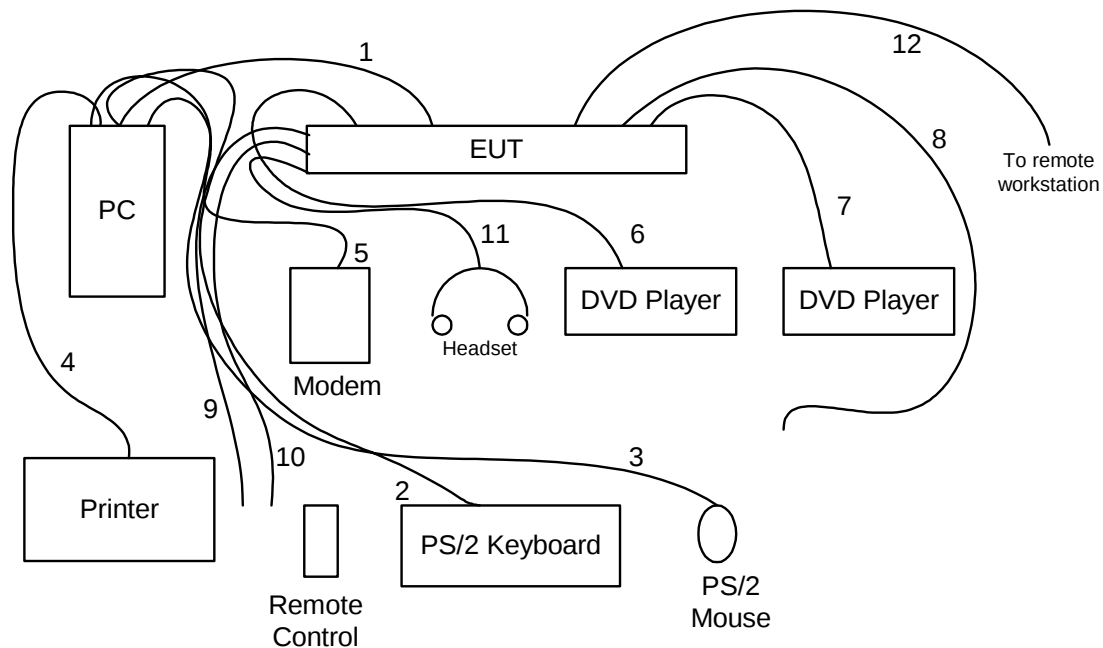
Support Unit 8. -- Headset (GALAXY) – for local workstation

FCC ID	: N/A
Model No.	: HP-316
Serial No.	: SP0067
Data Cable	: Non-Shielded, 1.8m

Support Unit 9. – Video Processor (Corio2 Powered) – for remote workstation

FCC ID	: N/A
Model No.	: C2-7200
Serial No.	: SP0067
Data Cable	: Shielded, 1.7m

2.3. Connection Diagram of Test System



1. These cables (included D-SUB, DVI, Audio cable) are connected from the PC to the EUT.
2. The I/O cable is connected from the PC to the support unit 2.
3. The I/O cable is connected from the PC to the support unit 3.
4. The I/O cable is connected from the PC to the support unit 4.
5. The I/O cable is connected from the PC to the support unit 5.
6. The HDMI cable is connected from the EUT to the support unit 7.
7. These cables (included AV, S-Video & YPbPr cable) are connected from the EUT to the support unit 6.
8. These BNC cables are floating.
9. These BNC cables are floating.
10. The RS232 cable is floating.
11. The I/O cable is connected from the PC to the support unit 8.
12. The BNC cable is connected from EUT to the remote workstation.



3. Test Software

An executive program, EMCTEST.EXE under WIN XP, which generates a complete line of continuously repeating " H " pattern was used as the test software.

The program was executed as follows :

- a. Turn on the power of all equipment.
- b. The PC reads the test program from the hard disk drive and runs it.
- c. The PC sends " H " messages to the monitor, and the monitor displays " H " patterns on the screen.
- d. The PC sends " H " messages to the printer, then the printer prints them on the paper.
- e. The PC sends " H " messages to the modem.
- f. The PC sends " H " messages to the internal Hard Disk, and the Hard Disk reads and writes the message.
- g. Repeat the steps from c to f.

At the same time, " Media player " was executed to play audio.



4. General Information of Test

4.1. Test Facility

This test was carried out by SPORTON International Inc.

Test Site Location : No. 52, Hwa Ya 1st Rd., Hwa Ya Technology Park,
Kwei-Shan Hsiag, Tao Yuan Hsien, Taiwan, R.O.C.
TEL : 886-3-327-3456
FAX : 886-3-318-0055
Test Site No. : CO01-HY, 10CH01-HY

4.2. test Voltage

100V / 50Hz

4.3. Measurement Procedure

Implementation Regulation for the Voluntary Control of Radio Interference by Data Processing Equipment and Electronic Office Machines.

4.4. Test in Compliance with

VCCI Class A ITE

4.5. Frequency Range Investigated

- a. Conducted emission test: from 150 kHz to 30 MHz
- b. Radiated emission test: from 30 MHz to 1,000 MHz

4.6. Test Distance

The test distance of radiated emission test from antenna to EUT is 10 M.



5. Test of Conducted Powerline

Conducted Emissions were measured from 150 kHz to 30 MHz with a bandwidth of 9 kHz and return leads of the EUT according to the methods defined in Implementation Regulation for the Voluntary Control of Radio Interference by Data Processing Equipment and Electronic Office Machines, Section 3.1. The EUT was placed on a nonmetallic stand in a shielded room 0.8 meters above the ground plane as shown in section 5.3. The interface cables and equipment positioning were varied within limits of reasonable applications to determine the position producing maximum conducted emissions.

5.1. Description of Major Test Instruments

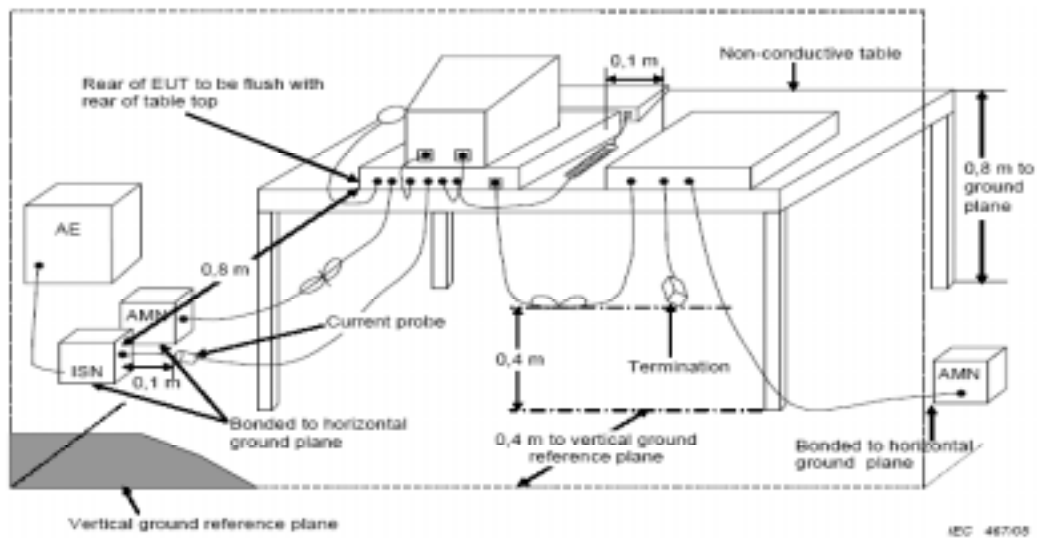
● Test Receiver	(R&S ESCS 30)
Attenuation	10 dB
Start Frequency	0.15 MHz
Stop Frequency	30 MHz
IF Bandwidth	9 kHz



5.2. Test Procedures

- a. The EUT was placed on a desk 0.8 meters height from the metal ground plane and 0.4 meter from the conducting wall of the shielding room and it was kept at least 0.8 meters from any other grounded conducting surface.
- b. Connect EUT to the power mains through a line impedance stabilization network (LISN).
- c. All the support units are connect to the other LISN.
- d. The LISN provides 50 ohm coupling impedance for the measuring instrument.
- e. The CISPR states that a 50 ohm , 50 microhenry LISN should be used.
- f. Both sides of AC line were checked for maximum conducted interference.
- g. The frequency range from 150 kHz to 30 MHz was searched.
- h. Set the test-receiver system to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

5.3. Typical Test Setup Layout of Conducted Powerline



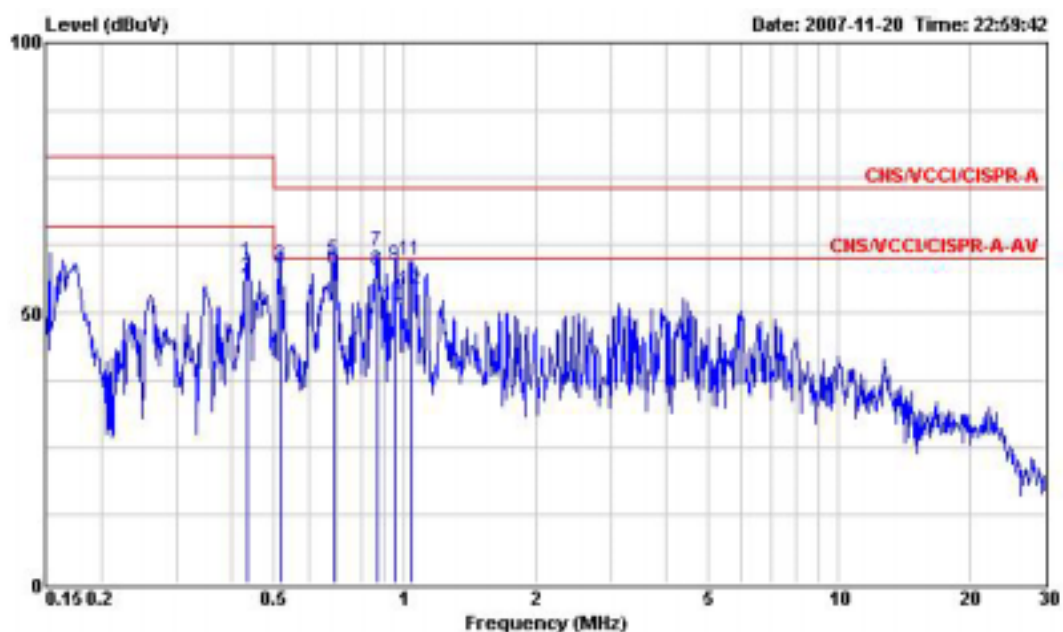


5.4. Test Result of AC Powerline Conducted Emission

5.4.1. Test Mode: Mode 6

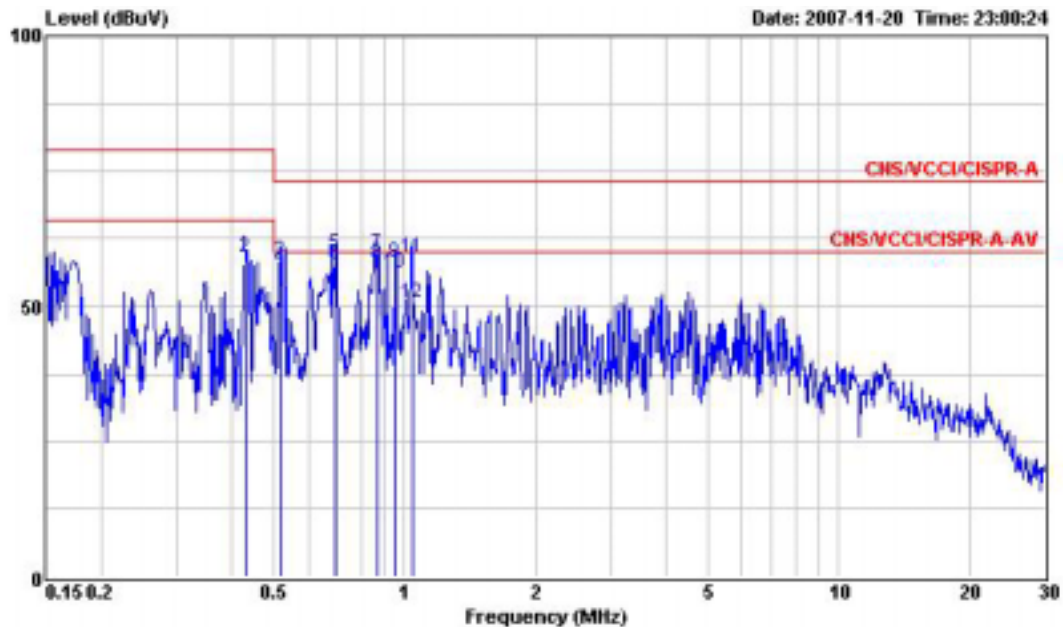
- Frequency Range of Test: from 0.15 MHz to 30 MHz
- Temperature: 22 °C
- Relative Humidity: 52 %
- Corrected Reading (dBuV) = LISN Factor + Cable Loss + Read Level = Level
- All emissions not reported here are more than 10 dB below the prescribed limit.

■ The test was passed at the minimum margin that marked by the frame in the following table



Site : CO01-HY
Condition : CNS/VCCI/CISPR-A 2001/004 200604 LINE
EUT : LCD Monitor(HDMI)
Power : 100V/50Hz
Model : L657TA
Memo : HDMI
Memo :
Memo :

	Freq	Level	Over	Limit	Read	Probe	Cable	
	MHz	dBuV	Limit	Line	Level	Factor	Loss	Remark
			dB	dBuV	dBuV	dB	dB	
1	0.435	59.47	-19.53	79.00	59.25	0.10	0.12	QP
2	0.435	56.61	-9.39	66.00	56.39	0.10	0.12	Average
3	0.518	58.65	-14.35	73.00	58.42	0.10	0.13	QP
4	0.518	57.81	-2.19	60.00	57.58	0.10	0.13	Average
5	0.689	59.78	-13.22	73.00	59.53	0.10	0.15	QP
6	0.689	57.97	-2.03	60.00	57.72	0.10	0.15	Average
7	0.864	61.22	-11.78	73.00	60.96	0.10	0.16	QP
8	0.864	57.93	-2.07	60.00	57.67	0.10	0.16	Average
9	0.951	58.61	-14.39	73.00	58.34	0.10	0.17	QP
10	0.951	51.14	-8.86	60.00	50.87	0.10	0.17	Average
11	1.034	59.75	-13.25	73.00	59.48	0.10	0.17	QP
12	1.034	54.18	-5.82	60.00	53.91	0.10	0.17	Average



Site : CO01-HY
 Condition : CNS/VCCI/CISPR-A 2001/004 200604 NEUTRAL
 EUT : LCD Monitor(HDMI)
 Power : 100V/50Hz
 Model : L657TA
 Memo : HDMI
 Memo :
 Memo :

	Freq	Level	Over	Limit	Read	Probe	Cable	
	MHz	dBuV	Limit	Line	Level	Factor	Loss	Remark
			dB	dBuV	dBuV	dB	dB	
1	0.431	59.49	-19.51	79.00	59.27	0.10	0.12	QP
2	0.431	59.01	-6.99	66.00	58.79	0.10	0.12	Average
3	0.519	58.43	-14.57	73.00	58.20	0.10	0.13	QP
4	0.519	57.26	-2.74	60.00	57.03	0.10	0.13	Average
5	0.690	59.80	-13.20	73.00	59.55	0.10	0.15	QP
6	0.690	57.89	-2.11	60.00	57.64	0.10	0.15	Average
7	0.866	59.87	-13.13	73.00	59.61	0.10	0.16	QP
8	0.866	57.79	-2.21	60.00	57.53	0.10	0.16	Average
9	0.952	58.22	-14.78	73.00	57.95	0.10	0.17	QP
10	0.952	56.10	-3.90	60.00	55.83	0.10	0.17	Average
11	1.040	59.00	-14.00	73.00	58.73	0.10	0.17	QP
12	1.040	50.62	-9.38	60.00	50.35	0.10	0.17	Average

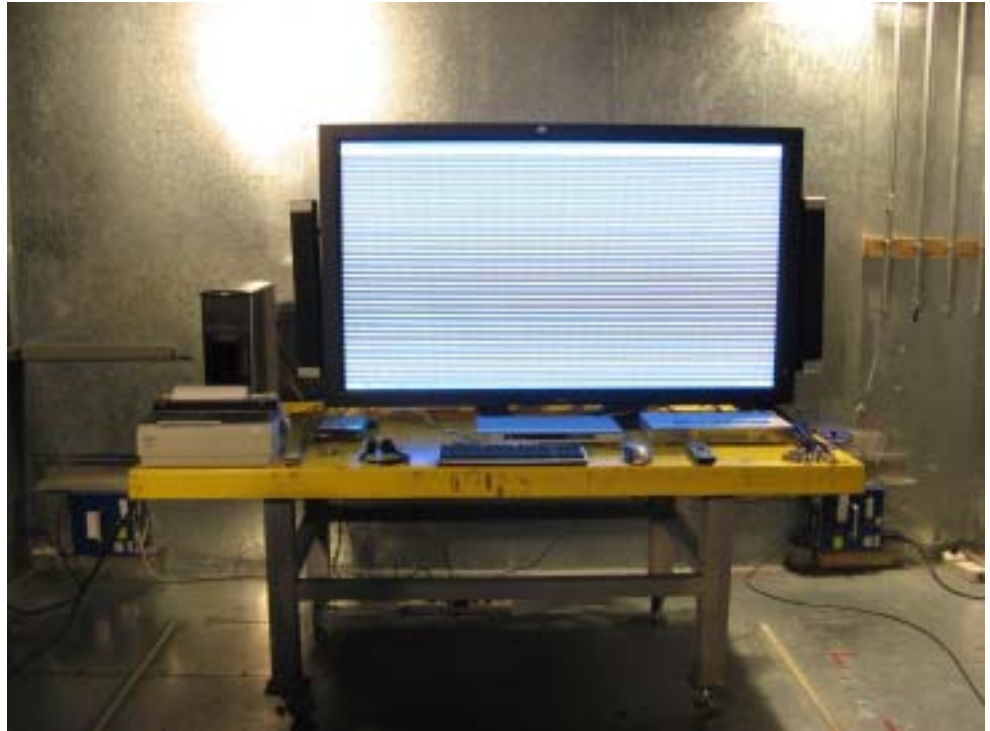
Test Engineer :

Tom Lee

5.5. Photographs of Conducted Powerline Test Configuration

- The photographs show the configuration that generates the maximum emission.

FRONT VIEW



REAR VIEW





6. Test of Radiated Emission

Radiated emissions from 30 MHz to 1000 MHz were measured with a bandwidth of 120 kHz according to the methods defines in implementation Regulation for the Voluntary Control of Radio Interference by Data Processing Equipment and Electronic Office Machines. The EUT was placed on a nonmetallic stand, 0.8 meter above the ground plane, as shown in section 6.3. The interface cables and equipment positions were varied within limits of reasonable applications to determine the positions producing maximum radiated emissions.

6.1. Description of Major Test Instruments

- Amplifier (AGLIENT 8447D)
 - RF Gain 25 dB
 - Signal Input 100 kHz - 1.3 GHz

- Spectrum Analyzer (R&S FSP7)
 - Attenuation 10 dB
 - Start Frequency 30 MHz
 - Stop Frequency 1000 MHz
 - Resolution Bandwidth 120 kHz
 - Signal Input 9 kHz - 7 GHz

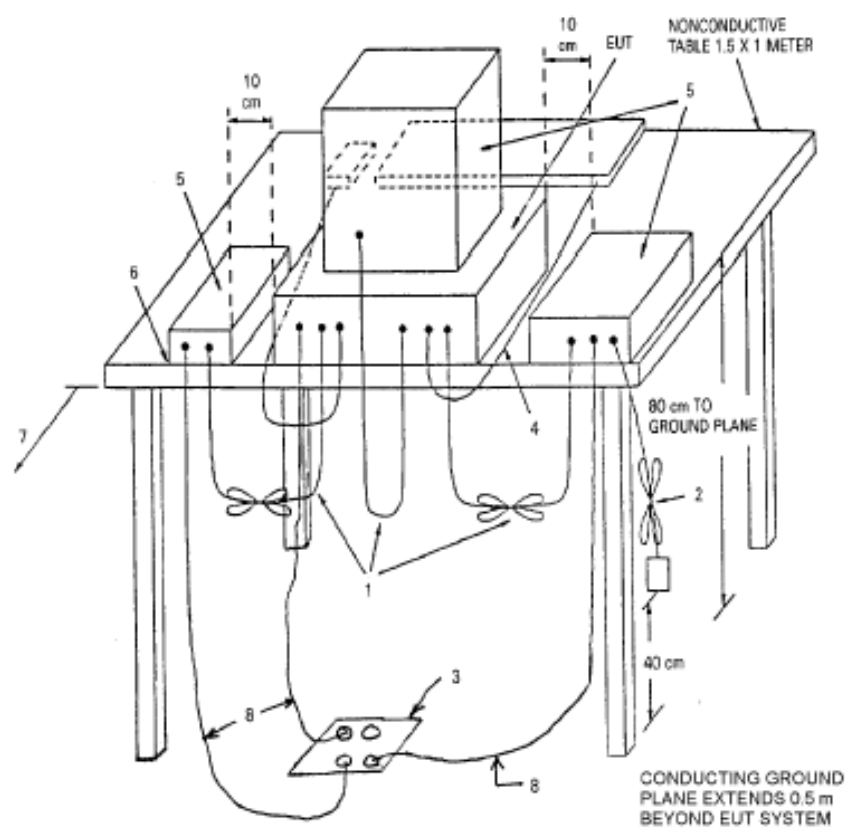
- Test Receiver (R&S ESI7)
 - Attenuation 10 dB
 - Start Frequency 30 MHz
 - Stop Frequency 1000 MHz
 - Resolution Bandwidth 120 kHz
 - Signal Input 9 kHz - 7 GHz



6.2. Test Procedures

- a. The EUT was placed on a rotatable table top 0.8 meter above ground.
- b. The EUT was set 10 meters from the interference-receiving antenna which was mounted on the top of a variable height antenna tower.
- c. The table was rotated 360 degrees to determine the position of the highest radiation.
- d. The antenna is a half wave dipole and its height is varied between one meter and four meters above ground to find the maximum value of the field strength both horizontal polarization and vertical polarization of the antenna are set to make the measurement.
- e. For each suspected emission the EUT was arranged to its worst case and then tune the antenna tower (from 1 M to 4 M) and turn table (from 0 degree to 360 degrees) to find the maximum reading.
- f. Set the test-receiver system to Peak Detect Function and specified bandwidth with Maximum Hold Mode.
- g. If the emission level of the EUT in peak mode was 3 dB lower than the limit specified, then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions which do not have 3 dB margin will be repeated one by one using the quasi-peak method and reported.

6.3. Typical Test Setup Layout of Radiated Emission



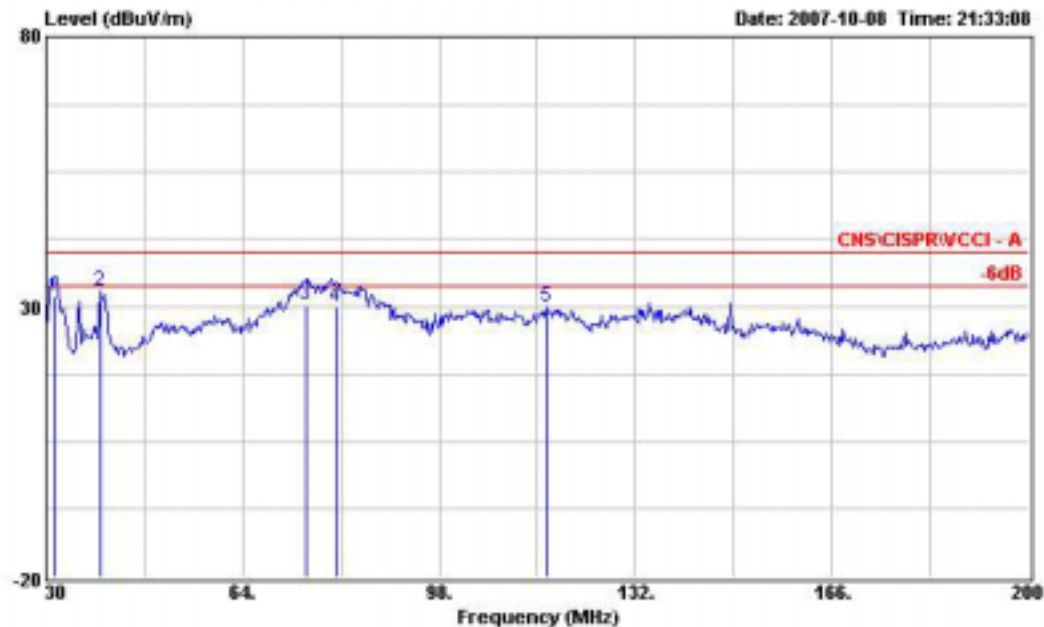


6.4. Test Result of Radiated Emission

6.4.1. Test Mode: Mode 3

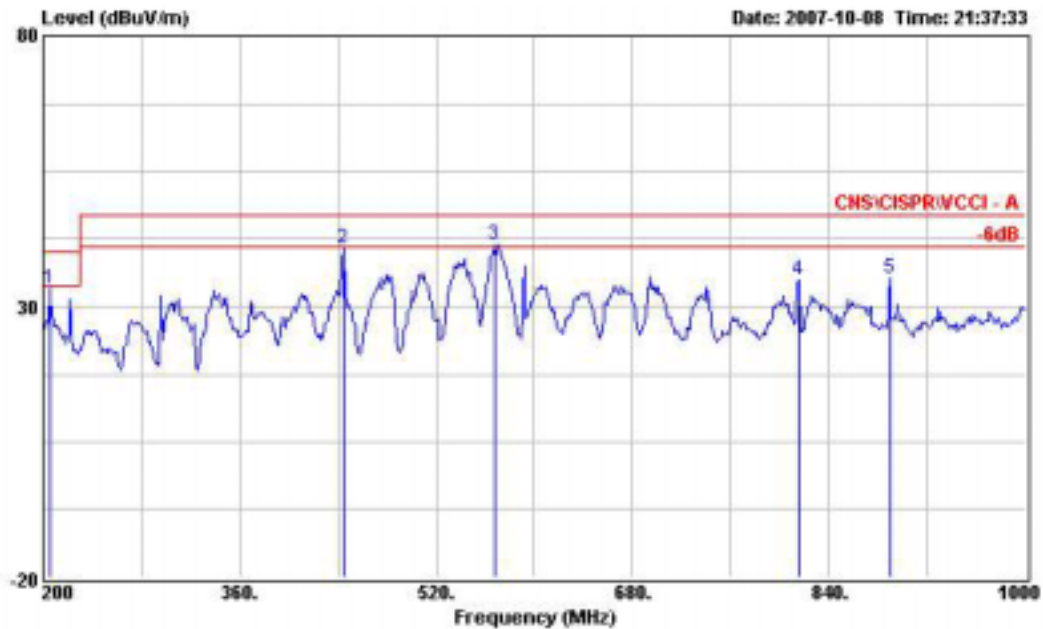
- Frequency Range of Test : from 30 MHz to 1000 MHz
- Temperature: 23 °C
- Relative Humidity: 64 %
- Emission level (dBuV/m) = 20 log Emission level (uV/m)
- Corrected Reading: Probe Factor + Cable Loss + Read Level - Preamp Factor = Level

■ The test was passed at the minimum margin that marked by the frame in the following test record.



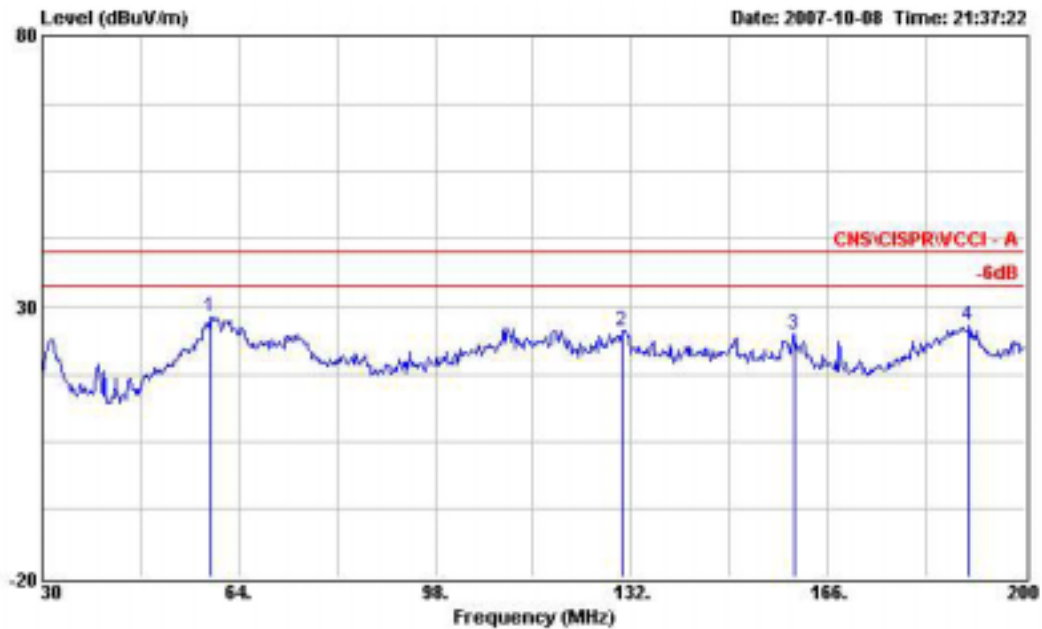
Site : 10CH01
Condition : CNS/CISPR/VCCI - A 10m BICONICAL-950814 VERTICAL
EUT :
Power : 100V/50Hz
model :
Memo : HDSOI 1920*1080 60Hz
Memo :
Memo :

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp		Ant	Table
	MHz	dBuV/m	Limit	Line	Level	Factor	Loss	Factor	Remark	Pos	Pos
			dB	dBuV/m	dBuV	dB	dB	dB		cm	deg
1	31.640	31.94	-8.06	40.00	45.92	13.27	1.20	28.45	QP		
2	39.350	32.90	-7.10	40.00	48.20	11.74	1.39	28.43	Peak		
3	75.010	30.47	-9.53	40.00	47.76	8.98	2.08	28.35	QP		
4	80.220	30.12	-9.88	40.00	47.80	8.73	1.93	28.34	QP		
5	116.700	30.13	-9.87	40.00	44.94	11.09	2.32	28.22	Peak		



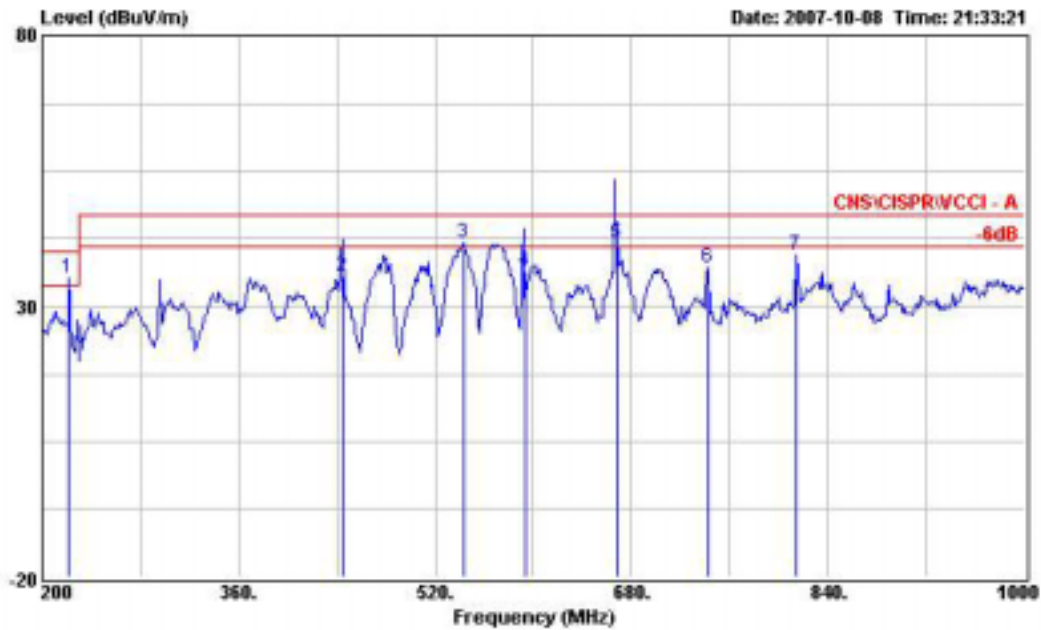
Site : 10CH01
Condition : CNS/CISPR/VCCI - A 10m LOG-950814 VERTICAL
EUT :
Power : 100V/50Hz
model :
Memo : HDSDI 1920*1080 60Hz
Memo :
Memo :

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp		Rnt	Table
	MHz	dBuV/m	Limit	Line	Level	Factor	Loss	Factor	Remark	Pos	Pos
			dB	dBuV/m	dBuV	dB	dB	dB		cm	deg
1	205.600	33.28	-6.72	40.00	42.13	16.23	2.31	27.39	Peak	---	---
2	444.800	40.83	-6.17	47.00	48.89	16.61	3.43	28.10	Peak	---	---
3	567.200	41.33	-5.67	47.00	47.28	18.73	3.79	28.47	Peak	---	---
4	816.000	34.74	-12.26	47.00	37.43	20.69	4.59	27.97	Peak	---	---
5	889.600	35.21	-11.79	47.00	36.99	21.25	4.79	27.82	Peak	---	---



Site : 10CH01
Condition : CNS/CISPR/VCCI - A 10m BICONICAL-950814 HORIZONTAL
EUT :
Power : 100V/50Hz
model :
Memo : HDSDI 1920*1080 60Hz
Memo :
Memo :

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp		Rnt	Table
	MHz	dBuV/m	Limit	Line	Level	Factor	Loss	Factor	Remark	Pos	Pos
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB		cm	deg
1	59.070	27.96	-12.04	40.00	45.23	9.44	1.67	28.38	Peak	---	---
2	130.470	25.52	-14.48	40.00	39.26	11.93	2.48	28.15	Peak	---	---
3	160.220	24.92	-15.08	40.00	38.07	12.19	2.66	28.00	Peak	---	---
4	190.310	26.30	-13.70	40.00	37.15	14.19	2.81	27.85	Peak	---	---



Site : 10CH01
Condition : CNS/CISPR/VCCI - A 10m LOG-950814 HORIZONTAL
EUT :
Power : 100V/50Hz
model :
Memo : HDSDI 1920*1080 60Hz
Memo :
Memo :

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp		Rnt	Table
	MHz	dBuV/m	Limit	Line	Level	Factor	Loss	Factor	Remark	Pos	Pos
			dB	dBuV/m	dBuV	dB	dB	dB		cm	deg
1	221.600	35.31	-4.69	40.00	45.21	15.05	2.41	27.36	Peak	400	90
2	445.040	35.64	-11.36	47.00	43.70	16.61	3.43	28.10	QP		
3	544.000	41.83	-5.17	47.00	48.27	18.39	3.68	28.51	Peak		
4	593.370	36.62	-10.38	47.00	42.00	19.12	3.91	28.41	QP		
5	667.590	41.59	-5.41	47.00	45.05	19.87	4.13	28.26	QP		
6	742.400	37.18	-9.82	47.00	40.51	20.35	4.43	28.11	Peak		
7	813.600	39.44	-7.56	47.00	42.18	20.67	4.56	27.97	Peak		

Test Engineer :

Verson Wang

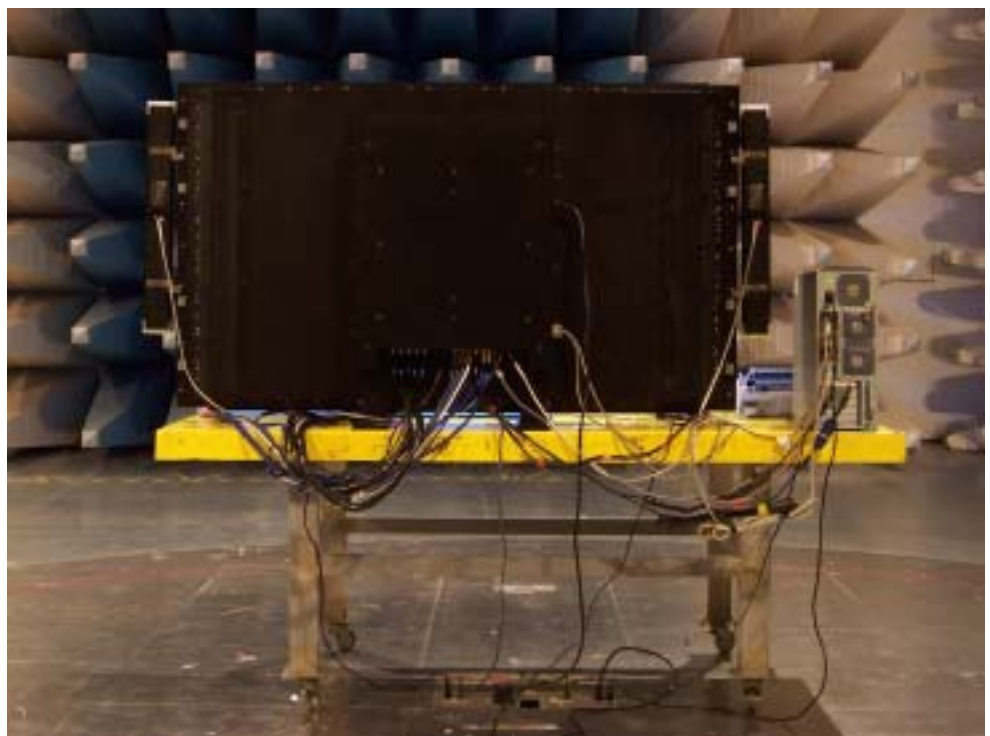
6.5. Photographs of Radiated Emission Test Configuration

- The photographs show the configuration that generates the maximum emission.

FRONT VIEW



REAR VIEW



7. List of Measuring Equipment Used

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Remark
EMC Receiver	R&S	ESCS 30	100132	9kHz – 2.75GHz	Jul. 14, 2007	Conduction (CO01-HY)
LISN	MessTec	NNB-2/16Z	2001/004	9kHz – 30MHz	Mar. 29, 2007	Conduction (CO01-HY)
LISN (Support Unit)	MessTec	NNB-2/16Z	2001/009	9kHz – 30MHz	Mar. 30, 2007	Conduction (CO01-HY)
EMI Filter	LINDGREN	LRE-2060	1004	< 450Hz	N/A	Conduction (CO01-HY)
EMI Filter	LINDGREN	N6006	201052	0 – 60Hz	N/A	Conduction (CO01-HY)
RF Cable-CON	Suhner Switzerland	RG223/U	CB029	9kHz – 30MHz	Dec. 04, 2006	Conduction (CO01-HY)
10m Semi Anechoic Chamber	SIDT FRANKONIA	SAC-10M	10CH01-HY	30MHz~1GHz 10m, 3m	Apr. 14, 2007	Radiation (10CH01-HY)
Spectrum Analyzer	R&S	FSP7	838858/013	9kHz – 7GHz	Feb. 13, 2007	Radiation (10CH01- HY)
Receiver	R&S	ESI7	838496/009	9kHz-7GHz	Jan. 29, 2007	Radiation (10CH01-HY)
Amplifier	Aglient	8447D	2944A10825	100kHz – 1.3GHz	May. 24, 2007	Radiation (10CH01-HY)
Amplifier	Aglient	8447D	2944A10826	100kHz – 1.3GHz	May. 29, 2007	Radiation (10CH01-HY)
Biconical Antenna	Schwarzbeck	VHBB 9124	286	30MHz –200MHz	Aug. 14, 2007	Radiation (10CH01-HY)
Log Antenna	Schwarzbeck	VUSLP 9111	206	200MHz -1GHz	Aug. 14, 2007	Radiation (10CH01-HY)
Turn Table	HD	DT 60 RPS	1513/004/00	0 ~ 360 degree	N/A	Radiation (10CH01-HY)
Antenna Mast	HD	MA240	240/556/00	1 m - 4 m	N/A	Radiation (10CH01-HY)
Antenna Mast	HD	MA240	240/559/00	1 m - 4 m	N/A	Radiation (10CH01-HY)
RF Cable-R10m	BELDEN	RG8/U	CB023-INSIDE	30MHz~1GHz	Nov. 30, 2006	Radiation (10CH01-HY)
RF Cable-R10m	Suhner Switzerland + Rosenberger	RG223/U + UAA220A-0	CB022-DOOR	30MHz~1GHz	Nov.30, 2006	Radiation (10CH01-HY)

Calibration Interval of instruments listed above is one year.



8. Certificate of VCCI







APPENDIX A. Photographs of EUT

