

CERTIFICATE OF COMPLIANCE


for

CISPR PUB. 22 Class A

Equipment : FAX/DATA/VOICE MODEM
Model No. : 5614HP
FCC ID : N/A
Applicant : **DATATRONICS TECHNOLOGY, INC.**
15, Lane 768, Pa-Teh Rd. Sec. 4,
Taipei 10565 Taiwan

I HEREBY CERTIFY THAT :

The measurements shown in this test report were made in accordance with the procedures given in **ANSI C63.4 - 1992** and the energy emitted by this equipment was **passed CISPR PUB. 22** both radiated and conducted emission class A limits. Testing was carried out on Dec. 15, 1999 at **SPORTON International Inc.** LAB. in Lin Kou.


Lenore Chang
President

SPORTON International Inc.

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

SPORTON International Inc.
TEL : 886-2-2696-2468
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FCC ID : N/A
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Issued Date : Dec. 23, 1999

5.5. Photographs of Couducted Powerline Test Configuration

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

FRONT VIEW



REAR VIEW



Electromagnetic Interference

... 100 kHz to 1.000 MHz were measured with a bandwidth of 120 kHz according to the ... 1992. The EUT was placed on a wooden stand in the open field and

SIDE VIEW



100 Hz to 1.0 GHz

HP 63650A 1

120 kHz

30 V/m

10 m

Impedance Factor & Cable Loss

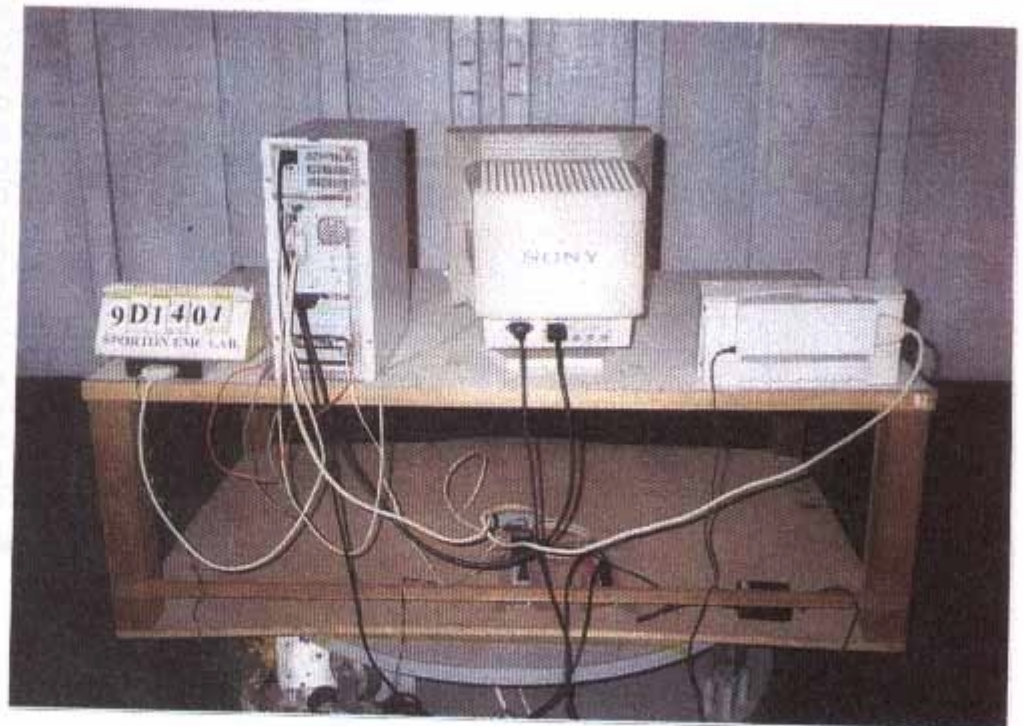
6.5. Photographs of Radiated Emission Test Configuration

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

FRONT VIEW



REAR VIEW



Impedance Factor & Cable Loss

6.5. Photographs of Radiated Emission Test Configuration

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

FRONT VIEW



REAR VIEW

