

SINGAPORE PRODUCTIVITY AND STANDARDS BOARD

1 Science Park Drive, Singapore 118221
Tel (65) 7729721, Fax (65) 7759725

CERTIFICATE OF COMPLIANCE

GES Singapore Pte Ltd
28 Marsiling Lane
Singapore 839152
Republic of Singapore

Date of Test: April 14, 1998
Test Report No.: EMC/R/00778
Job No.: 980008900

Attention: Mr. Fan Xiong Rong

FCC ID JUK0398GES612

FCC IDENTIFIER

GES Singapore Pte Ltd

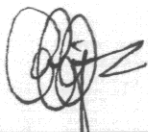
NAME OF APPLICANT

FCC Rule Part(s) : Part 15; Docket 87-389 (Note Code#37)
Equipment Class : Class B Personal Computer/ Peripheral
EUT Type : LCD Monitor
Crystal/Oscillator(s) : 30MHz
Model No. : P612A

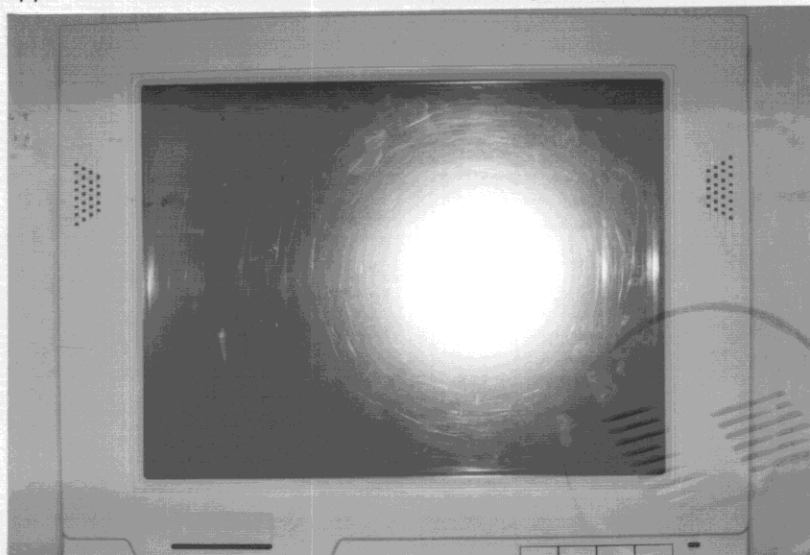
This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.4 (1992).

I attest to the accuracy of data and all measurements reported herein which were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

PSB certifies that no party of this application has been denied the FCC benefits pursuant to section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 853(a).



Colin Gan
Head (EMC Test Centre)

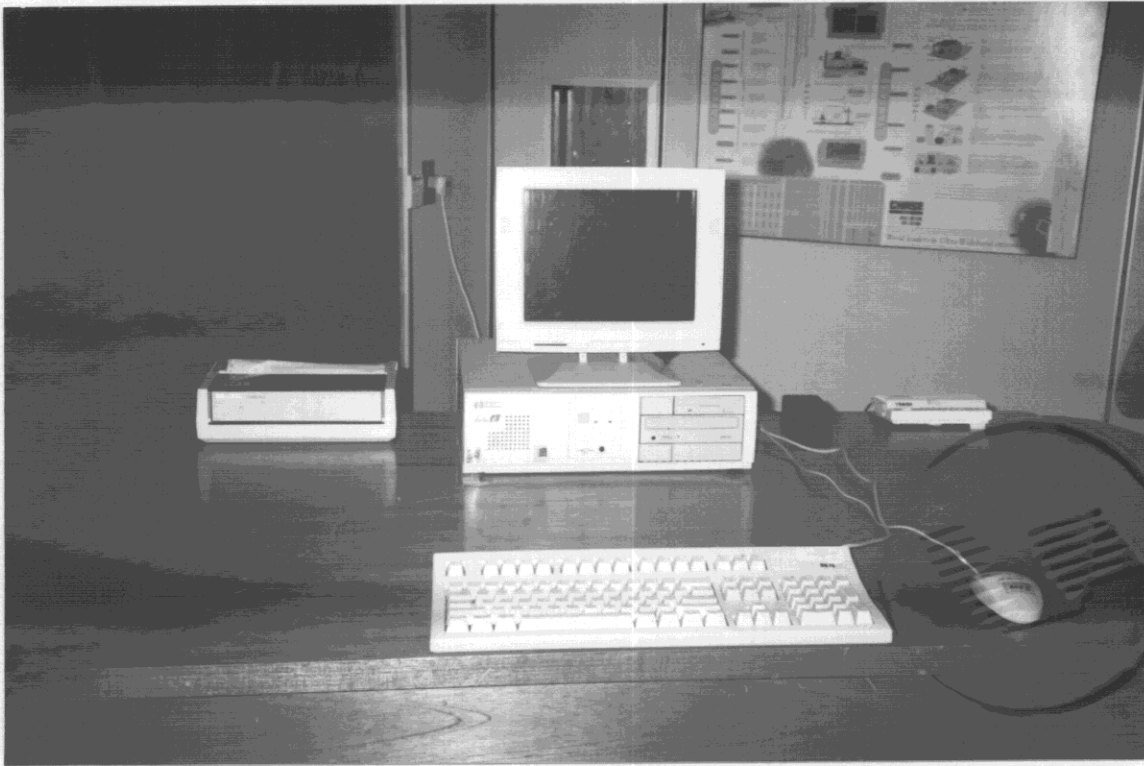


APPENDIX B - TEST SETUP PHOTOGRAPHS

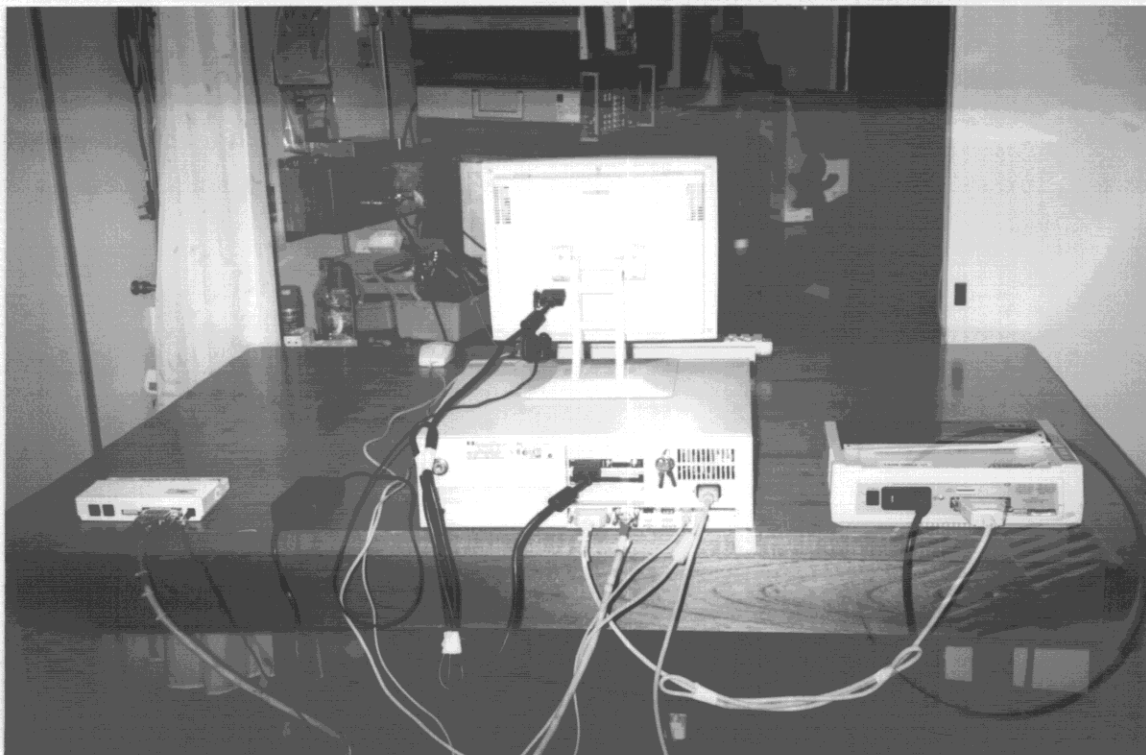
APPENDIX B

TEST SETUP PHOTOGRAPHS

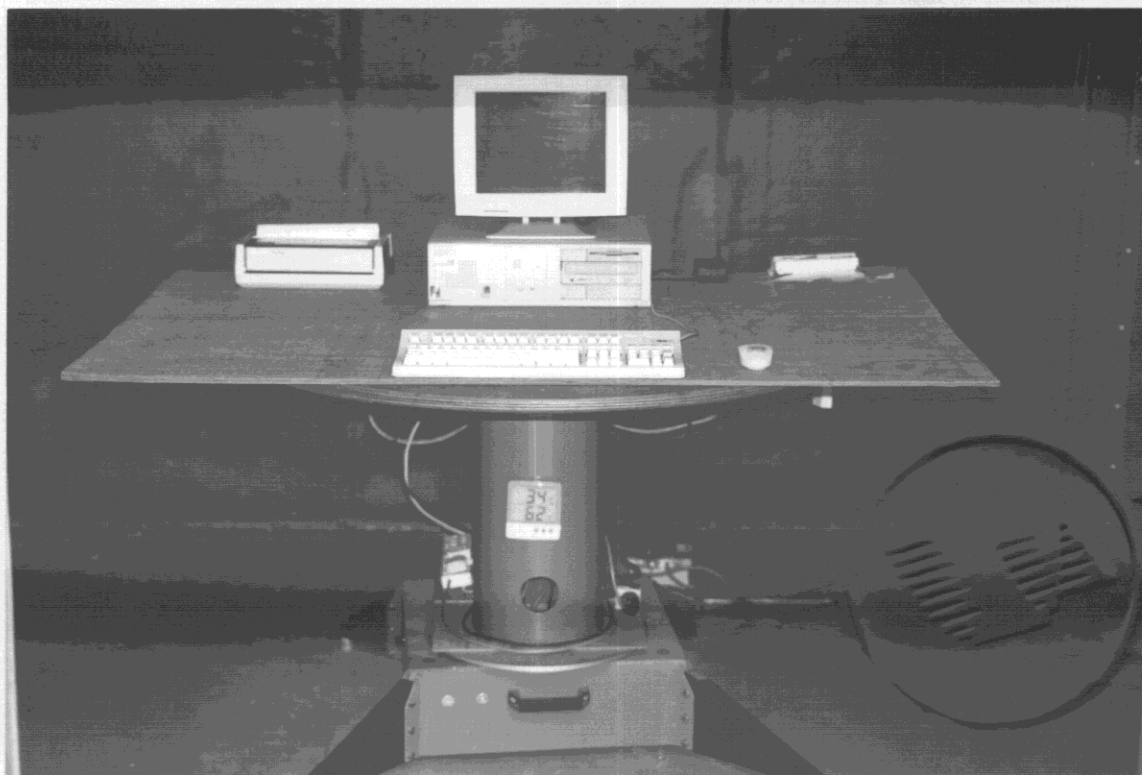
These **Conducted and Radiated Emissions** test pictures on the following pages show the worst- case configuration and cable placement for the test.



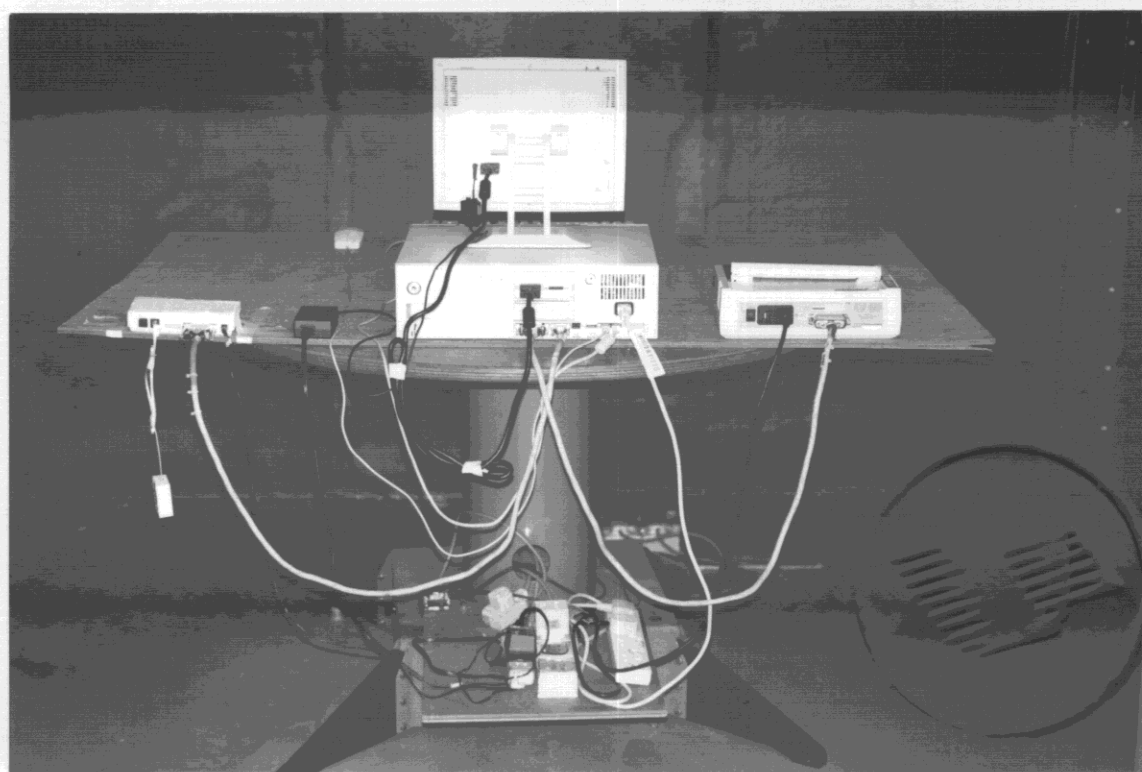
Conducted Emissions Test Setup - Front View



Conducted Emissions Test Setup - Rear View



Radiated Emissions Test Setup - Front View



Radiated Emissions Test Setup - Rear View