

SECTION 10. PHOTOGRAPHS OF MAXIMUM EMISSION SET-UP

10.1 Conducted Emission Test

10.1.1 Centronics (type-B) I/F mode

Test setup in accordance with ANSI C63.4-1992



Front view



Rear view

10.1.2 Centronics (type-C) I/F mode

Test setup in accordance with ANSI C63.4-1992



Front view



Rear view

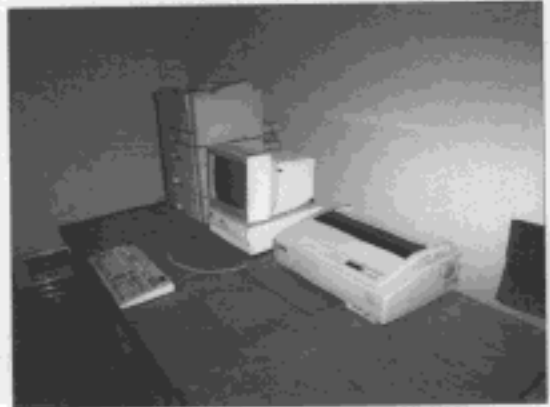
Note : Maintaining 10cm spacing between all the equipment cabinets.

10.1.3 RS-232C I/F mode

Test setup in accordance with ANSI C63.4-1992



Front view



Rear view

10.1.4 IrDA I/F mode

Test setup in accordance with ANSI C63.4-1992



Front view



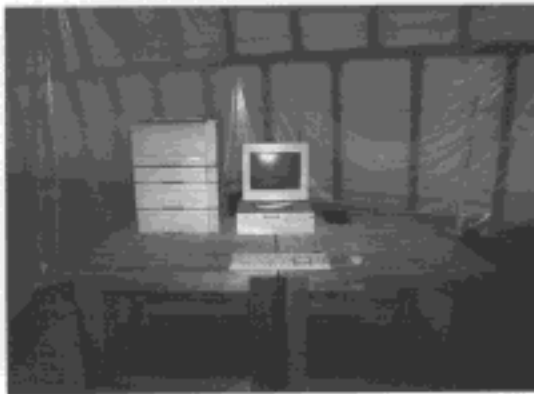
Rear view

Note : Maintaining 10cm spacing between all the equipment cabinets.

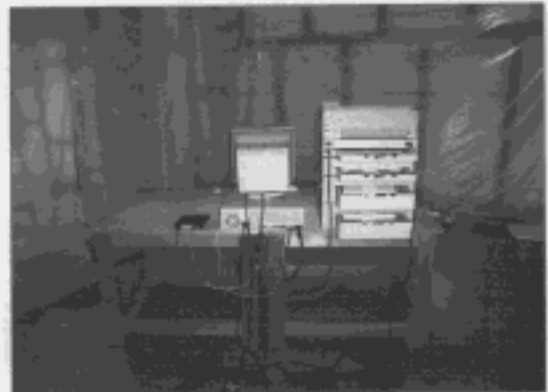
10.2 Radiated Emission Test

10.2.1 Centronics (type-B) I/F mode

Test setup in accordance with ANSI C63.4-1992



Front view



Rear view

10.2.2 Centronics (type-C) I/F mode

Test setup in accordance with ANSI C63.4-1992



Front view



Rear view

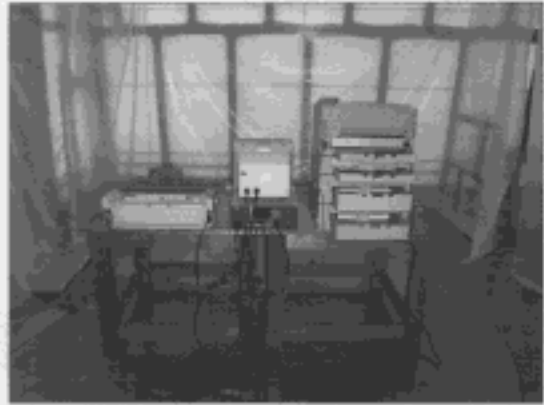
Note : Maintaining 10cm spacing between all the equipment cabinets.

10.2.3 RS-232C I/F mode

Test setup in accordance with ANSI C63.4-1992



Front view



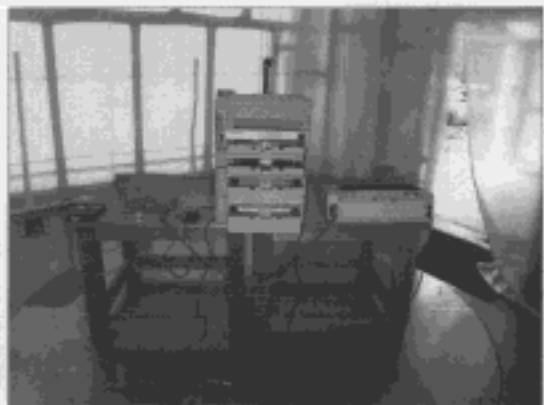
Rear view

10.2.4 IrDA I/F mode

Test setup in accordance with ANSI C63.4-1992



Front view



Rear view

Note : Maintaining 10cm spacing between all the equipment cabinets.