11. PHOTOGRAPHS

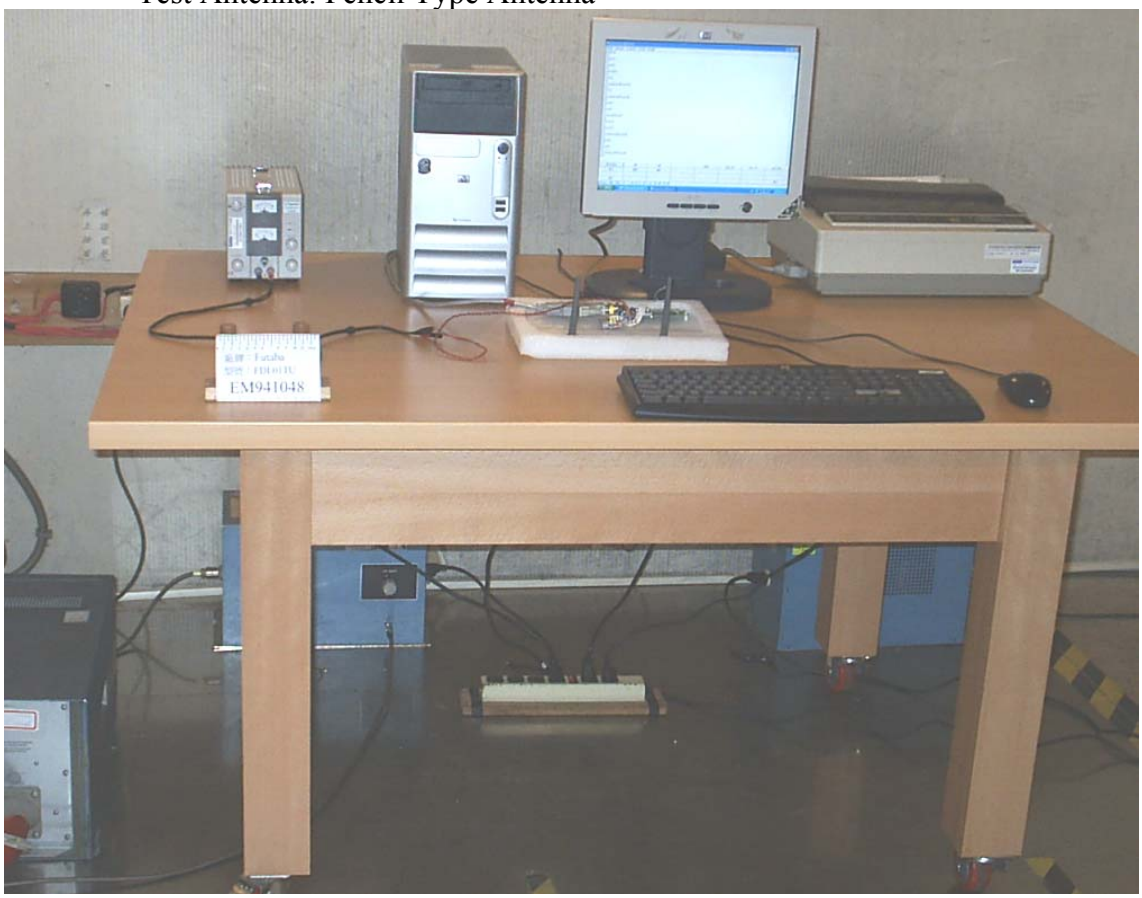
11.1. Photos of Conducted Emission Measurement

Test Antenna: Printed Antenna

FRONT VIEW OF CONDUCTED MEASUREMENT

BACK VIEW OF CONDUCTED MEASUREMENT

Test Antenna: Pencil Type Antenna



FRONT VIEW OF CONDUCTED MEASUREMENT

BACK VIEW OF CONDUCTED MEASUREMENT

Test Antenna: Pedestal Antenna

FRONT VIEW OF CONDUCTED MEASUREMENT

BACK VIEW OF CONDUCTED MEASUREMENT

Test Antenna: Flat Antenna (Single Type)

FRONT VIEW OF CONDUCTED MEASUREMENT

BACK VIEW OF CONDUCTED MEASUREMENT

Test Antenna: Flat Antenna (Double Type)

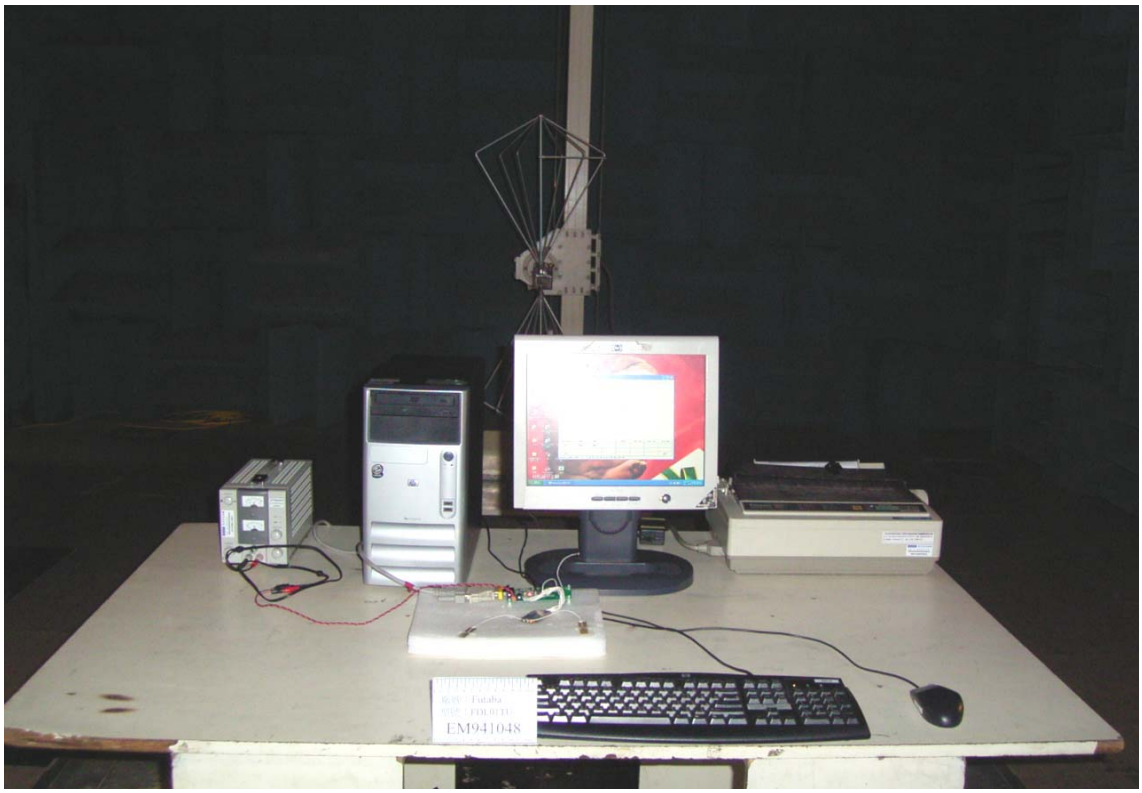
FRONT VIEW OF CONDUCTED MEASUREMENT

BACK VIEW OF CONDUCTED MEASUREMENT

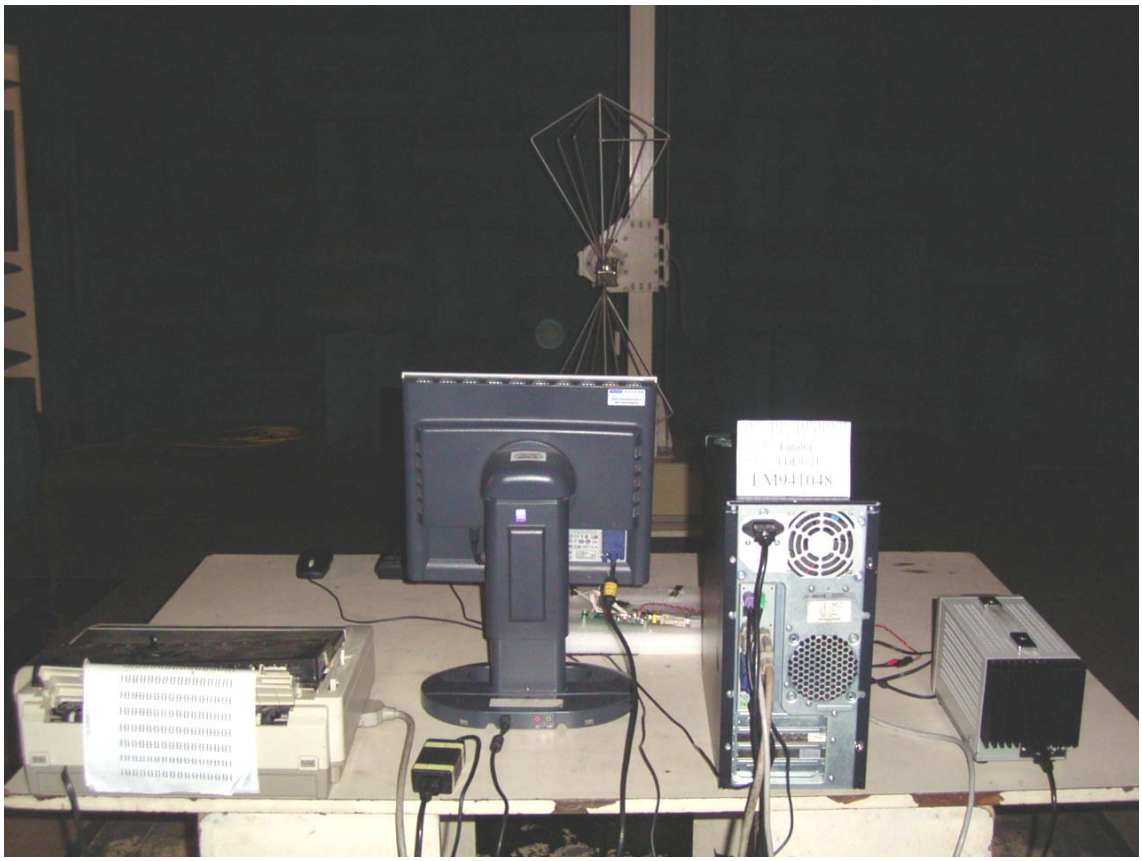
11.2.Photos of Radiated Measurement at Semi-Anechoic Chamber

11.2.1. Frequency Range: 30MHz to 1GHz

Test Antenna: Printed Antenna

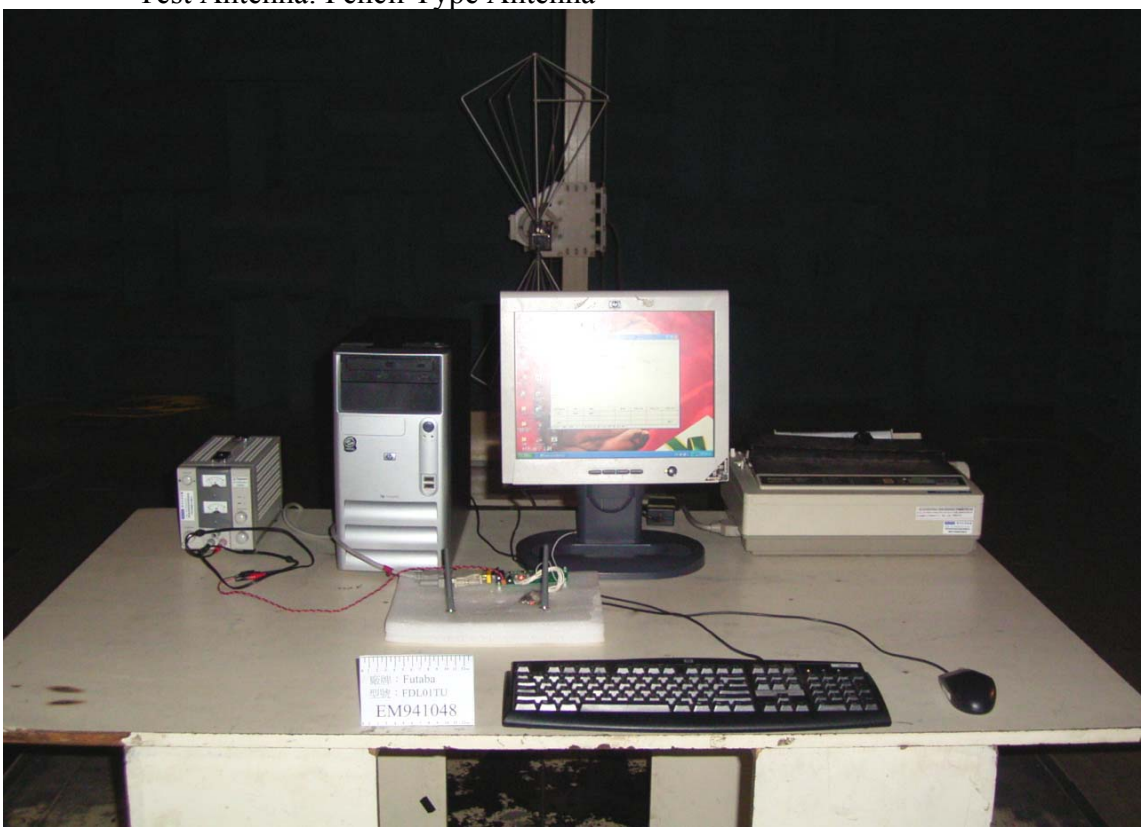


FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

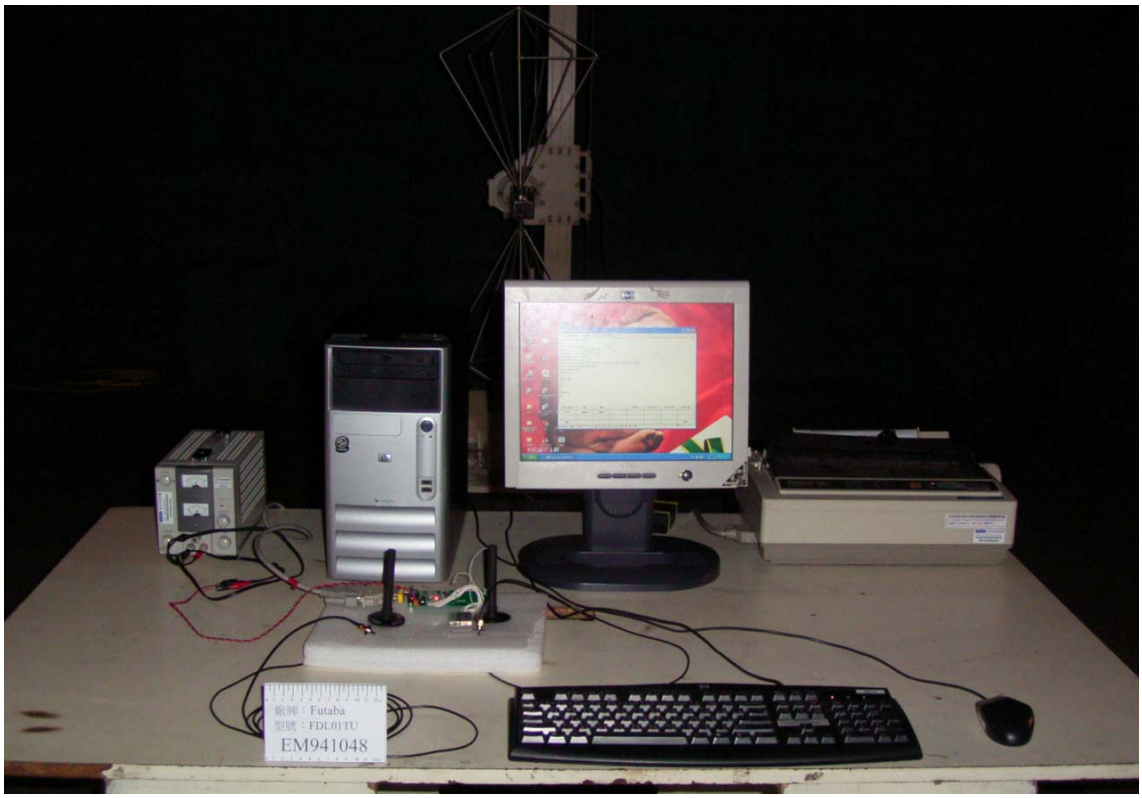
Test Antenna: Pencil Type Antenna



FRONT VIEW OF RADIATED MEASUREMENT

BACK VIEW OF RADIATED MEASUREMENT

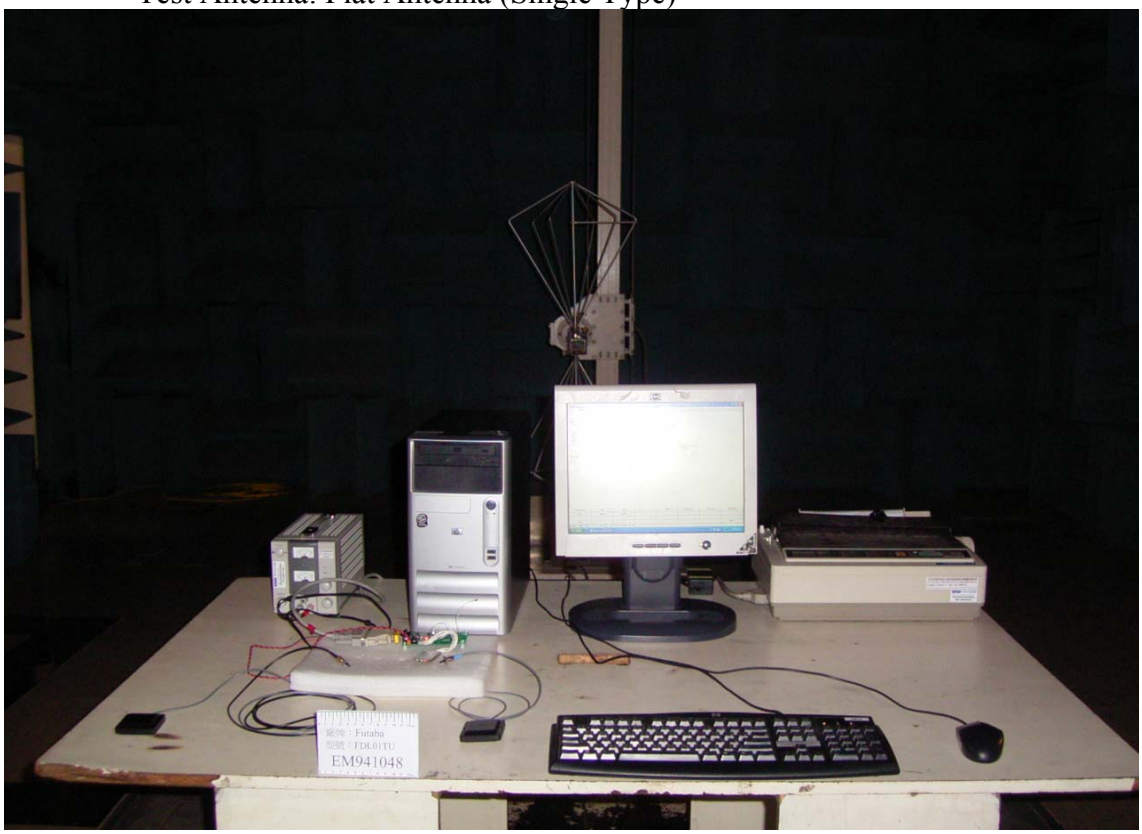
Test Antenna: Pedestal Antenna



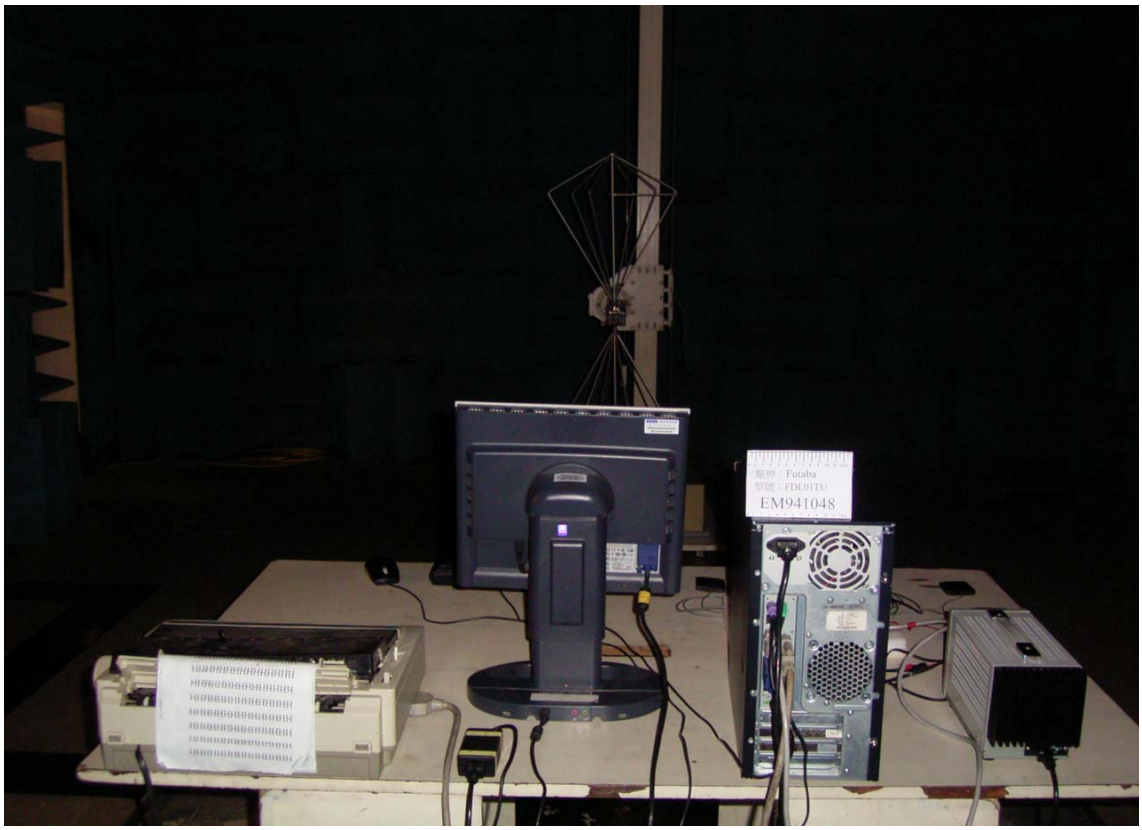
FRONT VIEW OF RADIATED MEASUREMENT

BACK VIEW OF RADIATED MEASUREMENT

Test Antenna: Flat Antenna (Single Type)

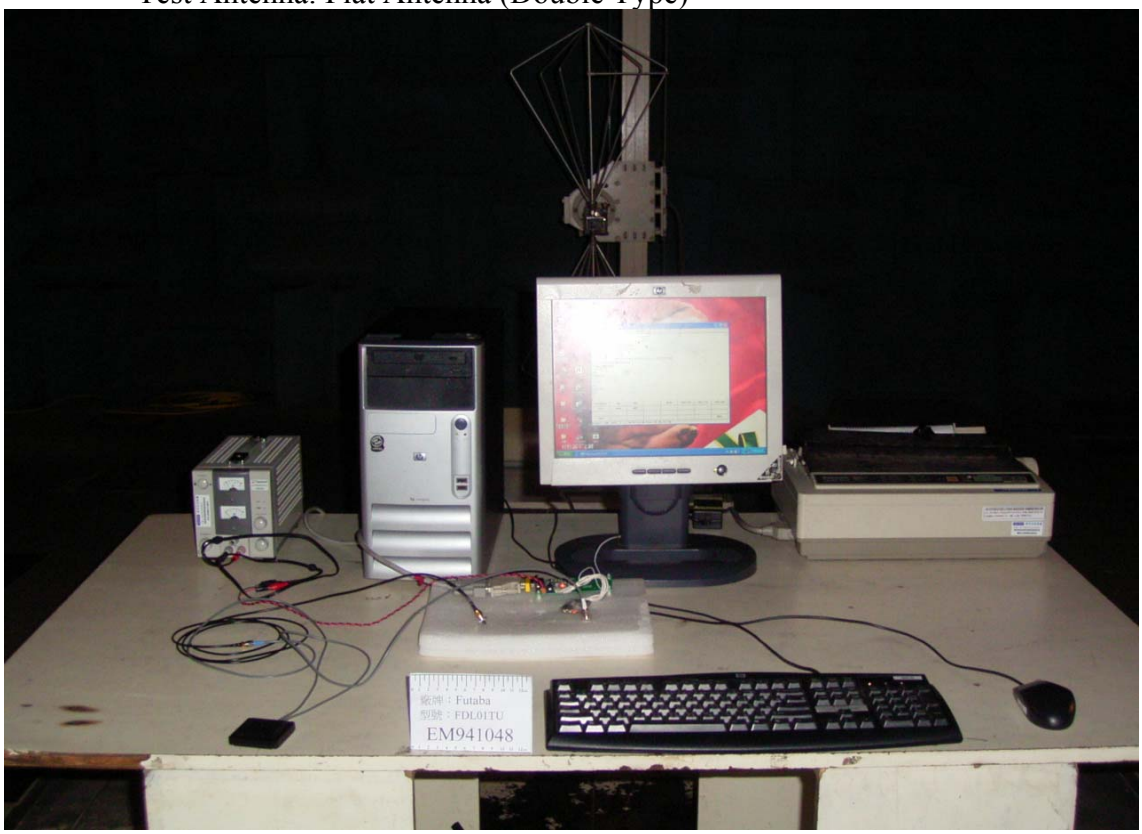


FRONT VIEW OF RADIATED MEASUREMENT

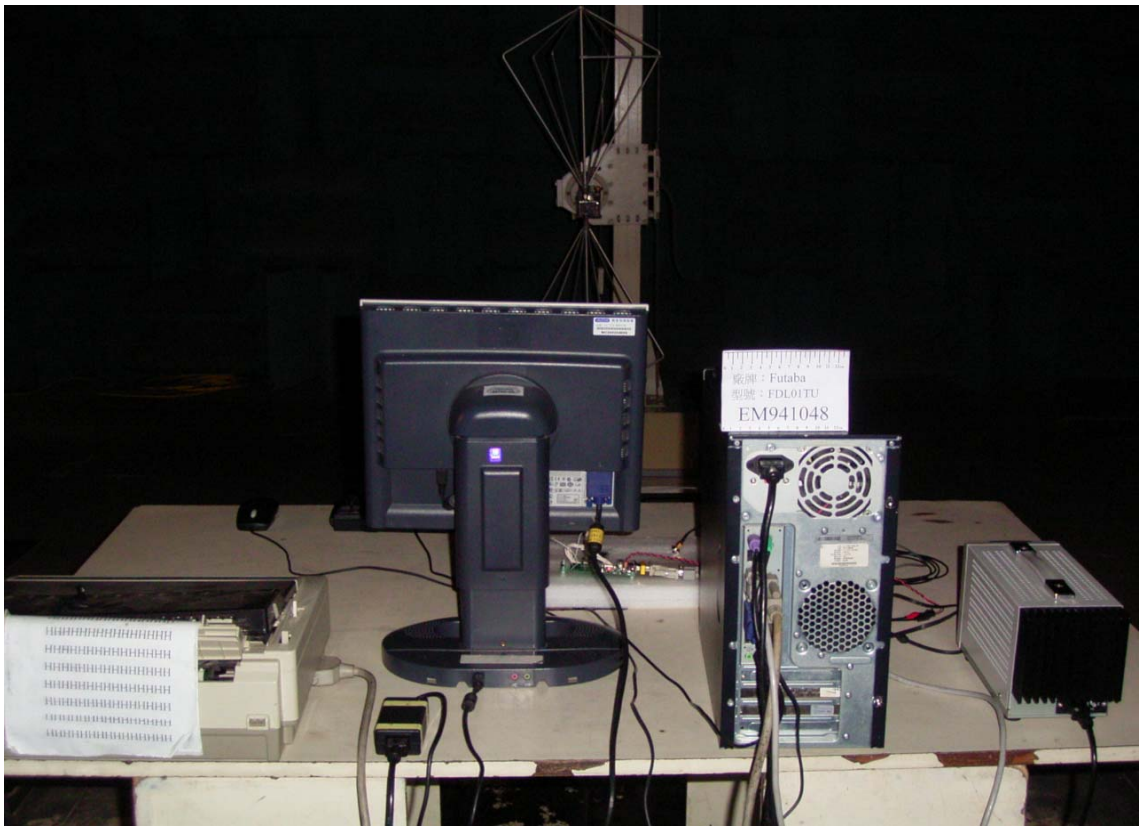


BACK VIEW OF RADIATED MEASUREMENT

Test Antenna: Flat Antenna (Double Type)



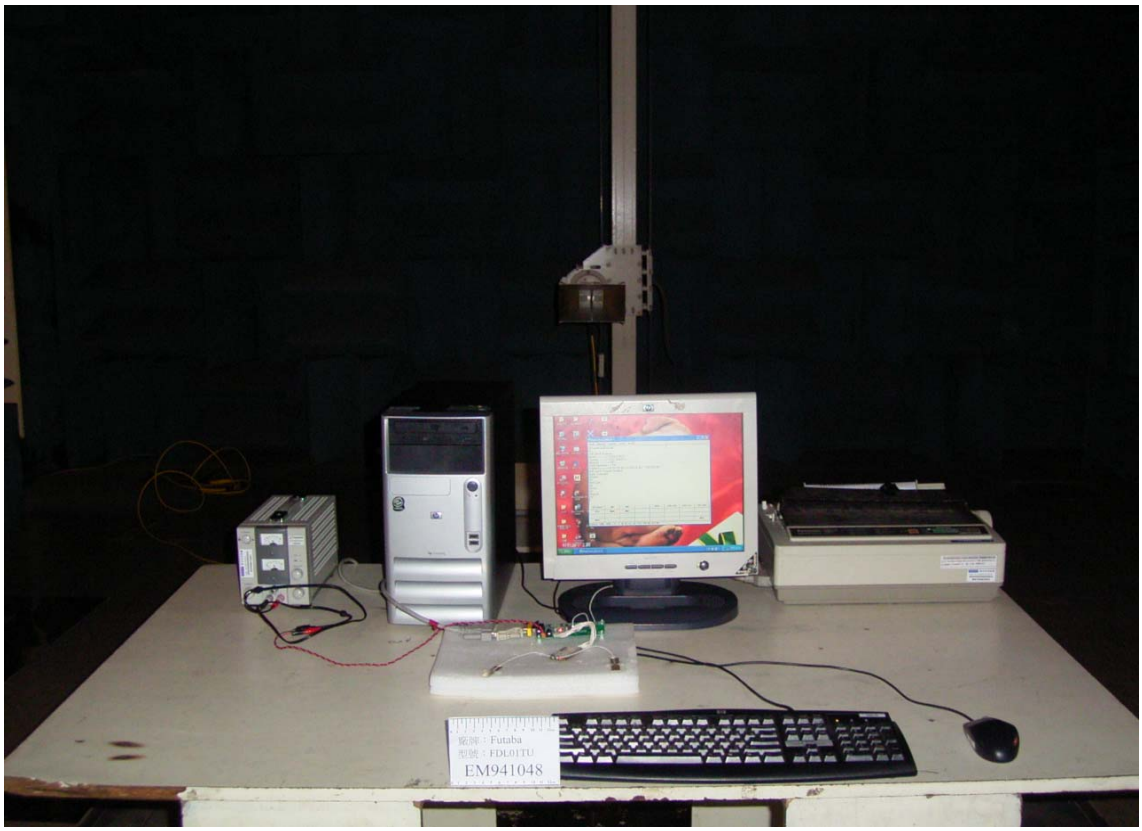
FRONT VIEW OF RADIATED MEASUREMENT



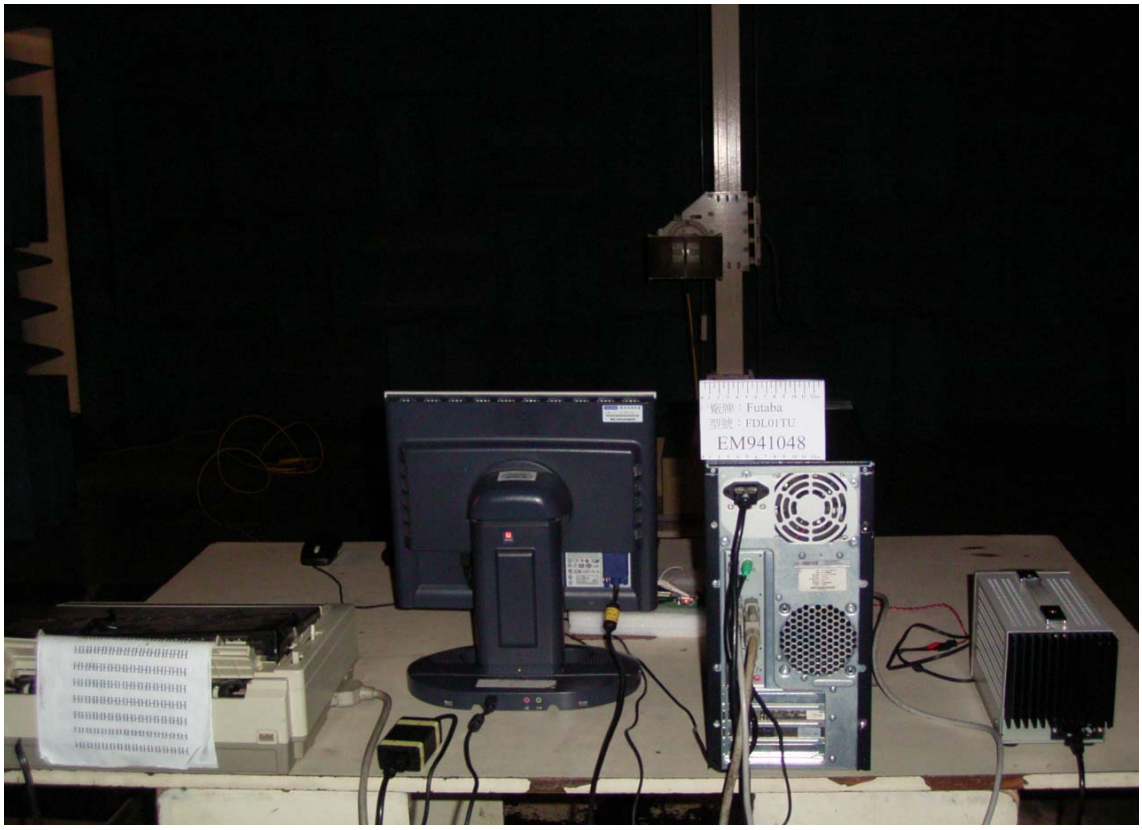
BACK VIEW OF RADIATED MEASUREMENT

11.2.2. Frequency Range: Above 1GHz

Test Antenna: Printed Antenna

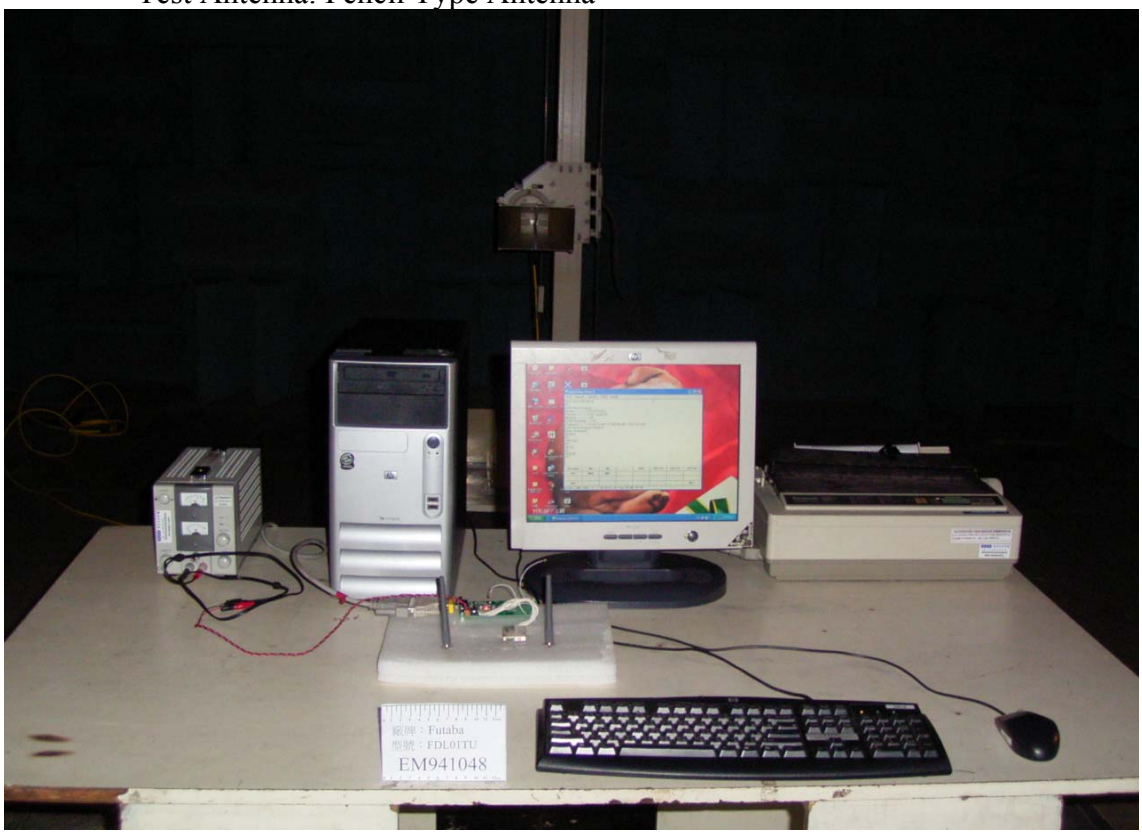


FRONT VIEW OF RADIATED MEASUREMENT

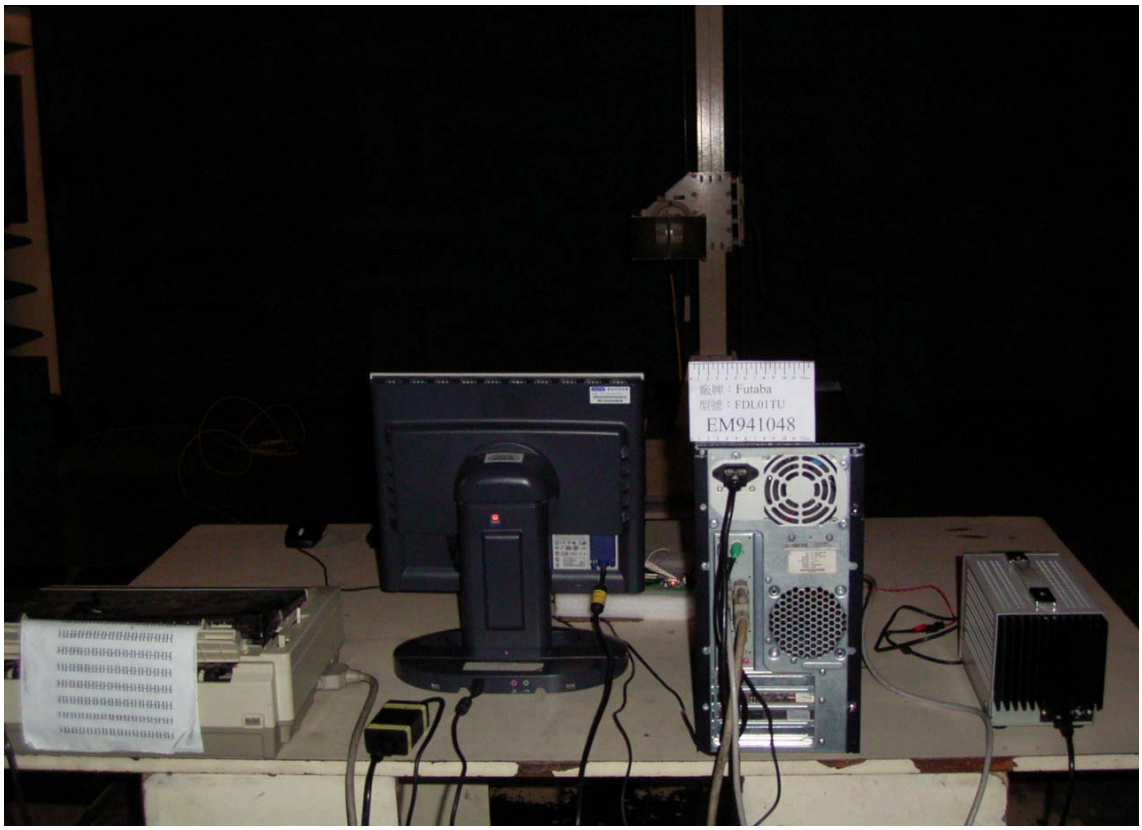


BACK VIEW OF RADIATED MEASUREMENT

Test Antenna: Pencil Type Antenna



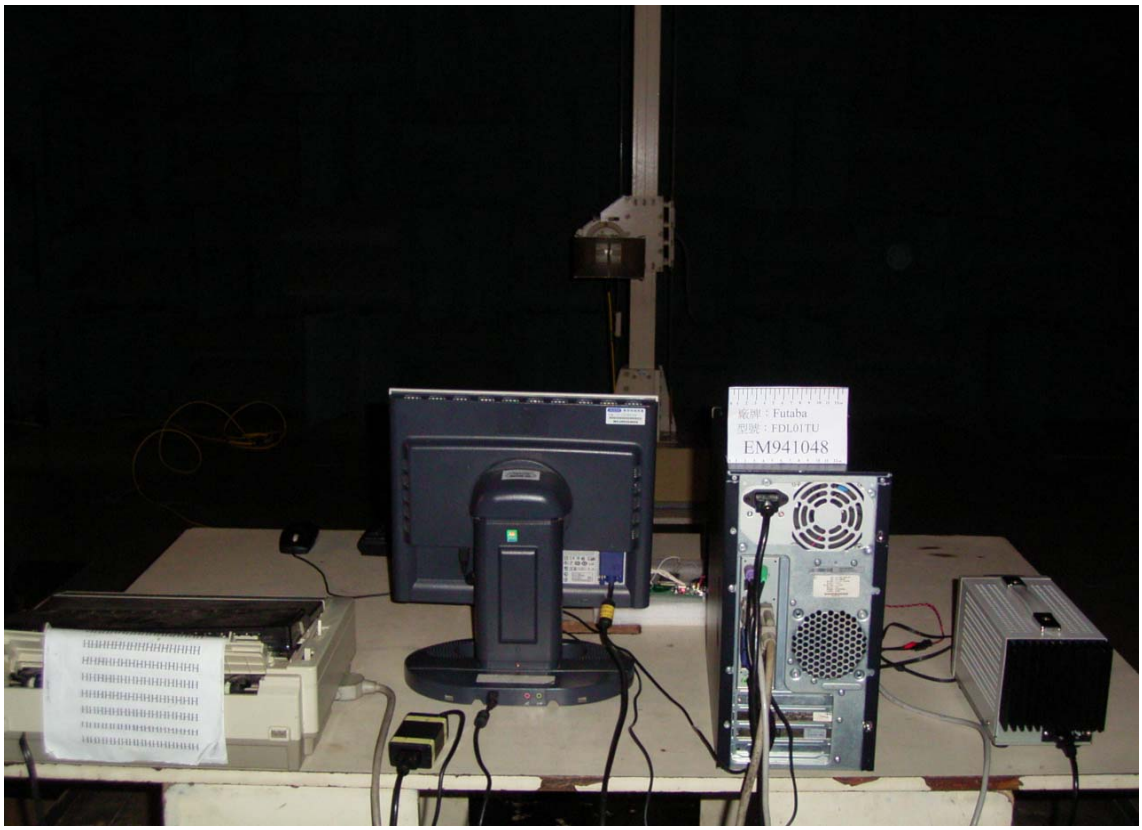
FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

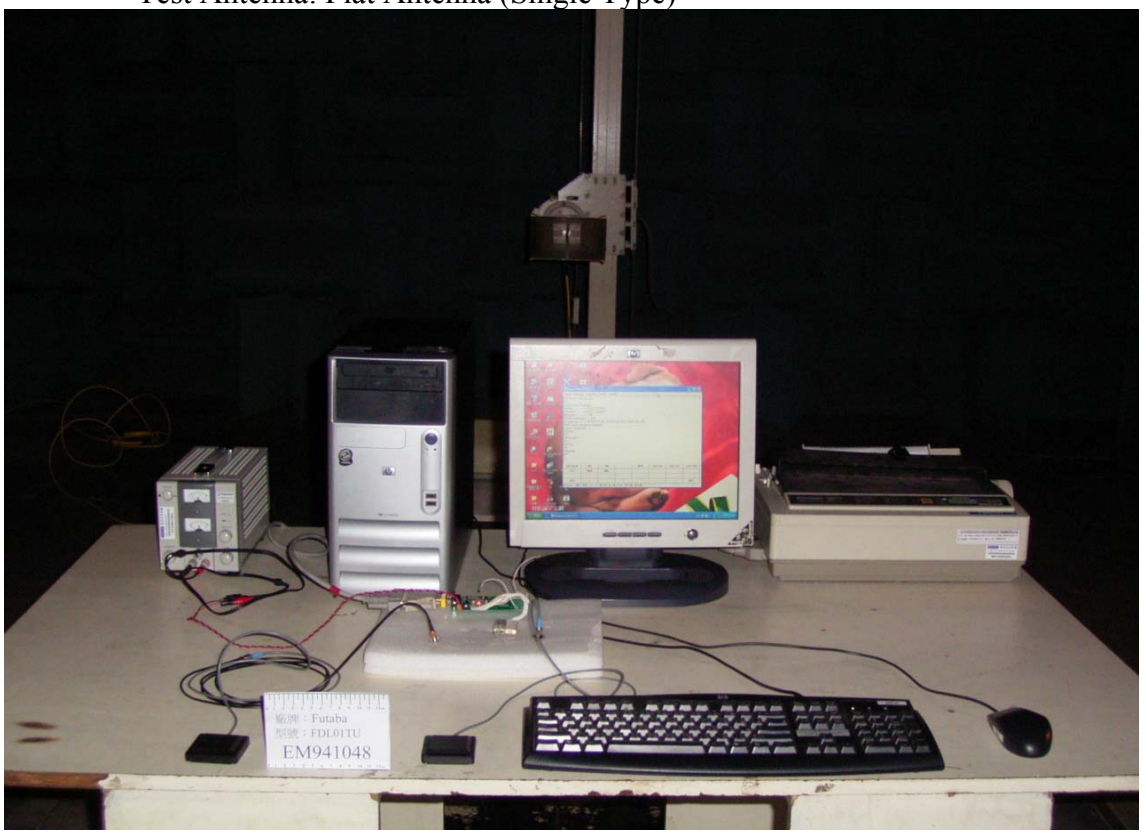
Test Antenna: Pedestal Antenna

FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

Test Antenna: Flat Antenna (Single Type)



FRONT VIEW OF RADIATED MEASUREMENT

BACK VIEW OF RADIATED MEASUREMENT

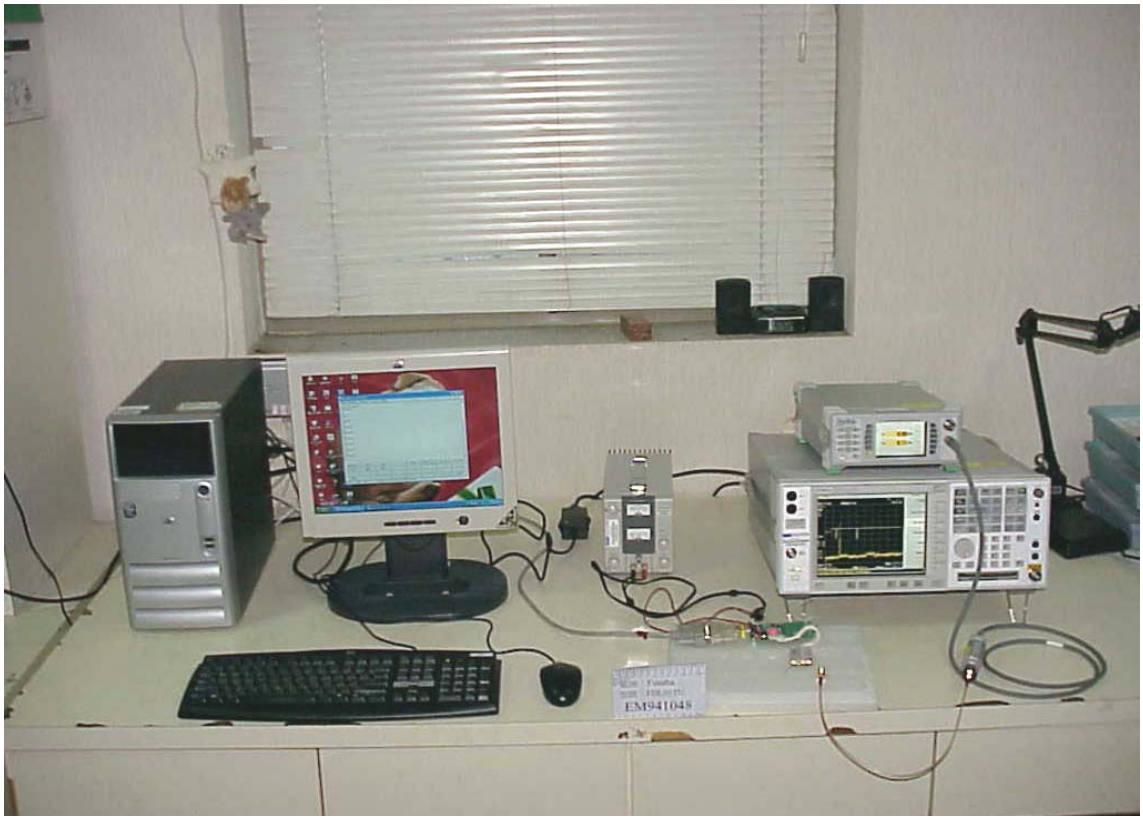
Test Antenna: Flat Antenna (Double Type)

FRONT VIEW OF RADIATED MEASUREMENT

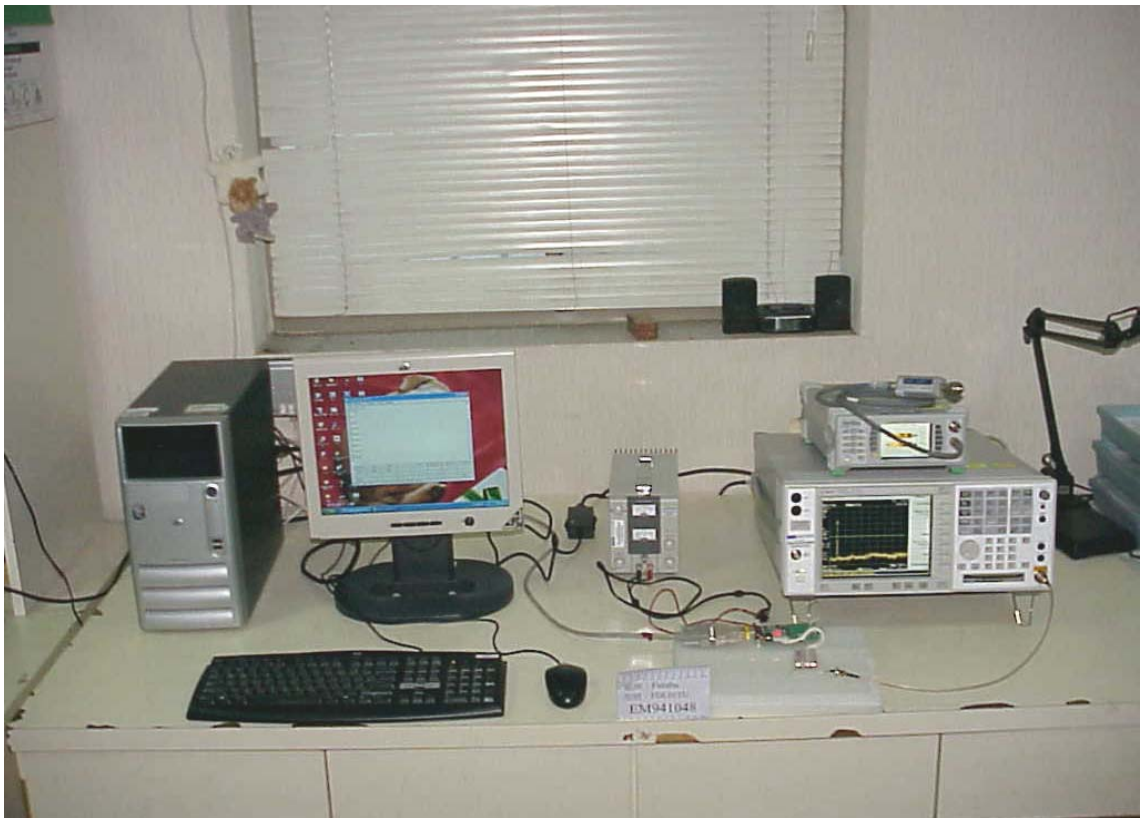
BACK VIEW OF RADIATED MEASUREMENT

11.3.Photo of 6dB Bandwidth Measurement

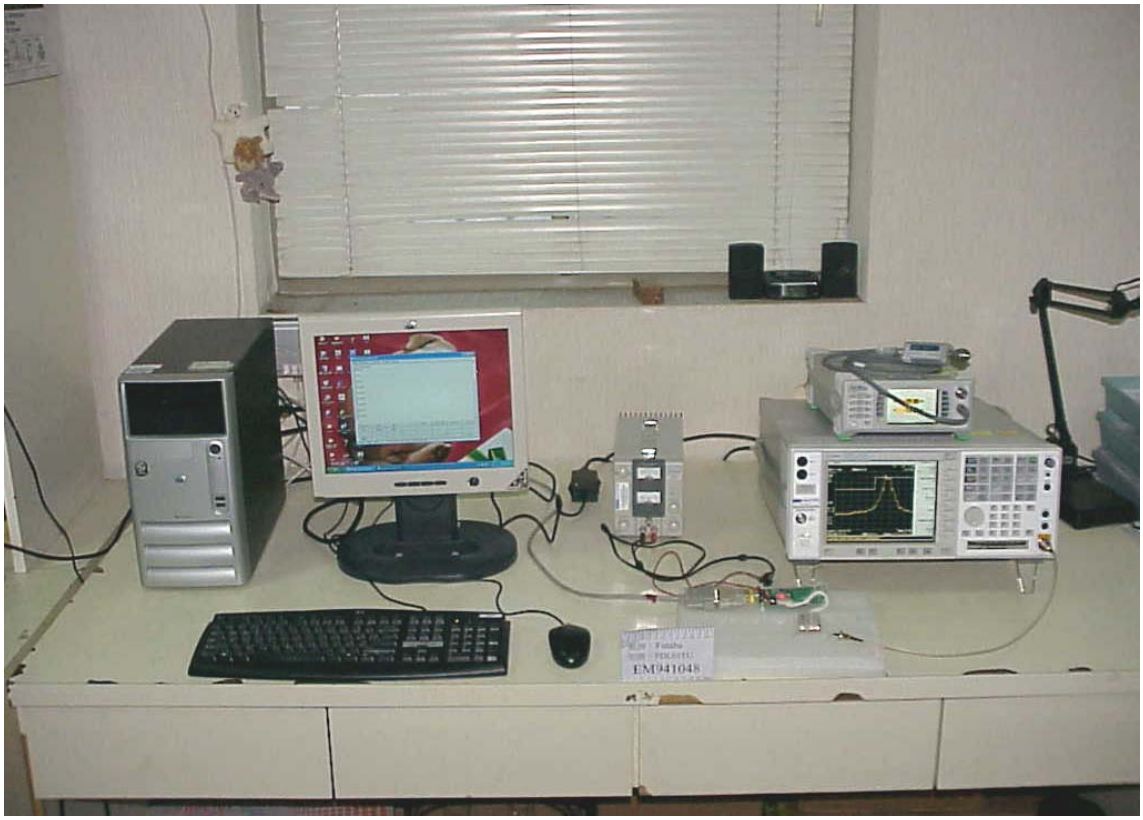
11.4.Photo of Maximum Peak Output Measurement

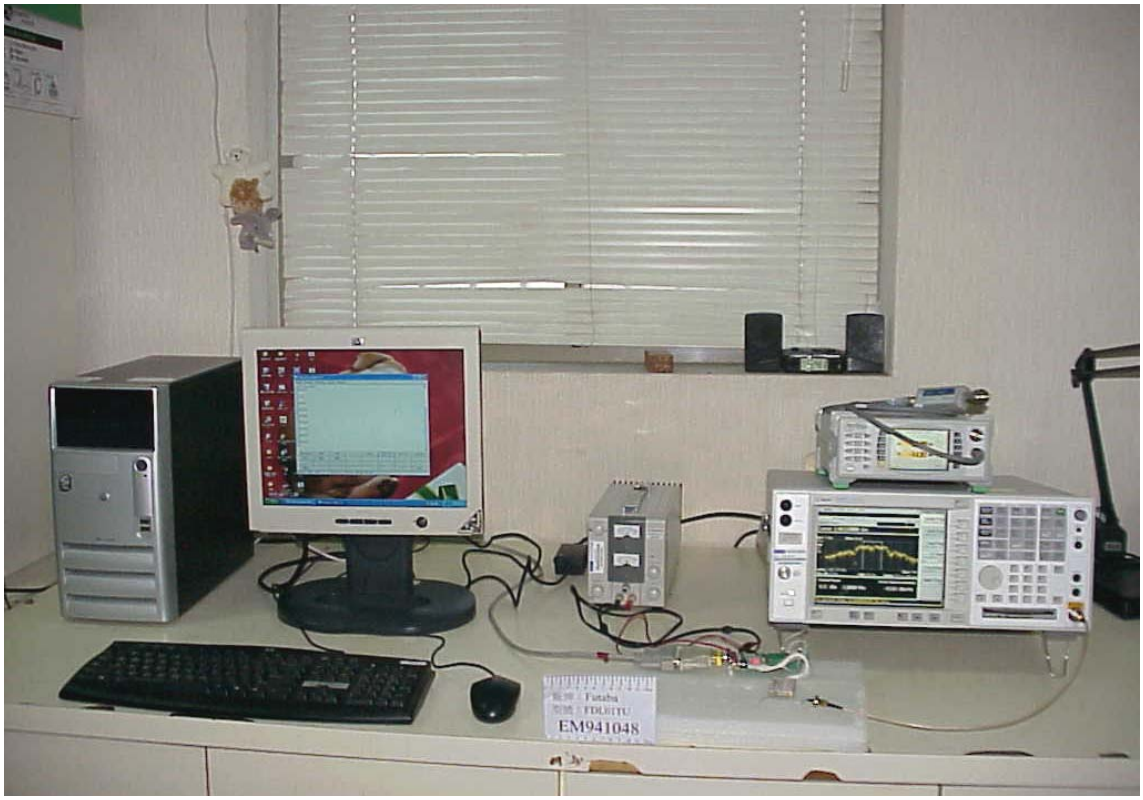


11.5.Photo of Emission Limitations Measurement



11.6.Photo of Band Edges Measurement



11.7.Photo of Power Spectral Density Measurement

11.8.Photo of Occupied Bandwidth 99% Power Measurement