

5. PHOTOGRAPHS

5.1. Photos of Conducted Emission Measurement

《M/N 190B6》 Panel : Rotate 0°



FRONT VIEW OF CONDUCTED MEASUREMENT



BACK VIEW OF CONDUCTED MEASUREMENT

《M/N 190P6》Panel : Rotate 0°



FRONT VIEW OF CONDUCTED MEASUREMENT

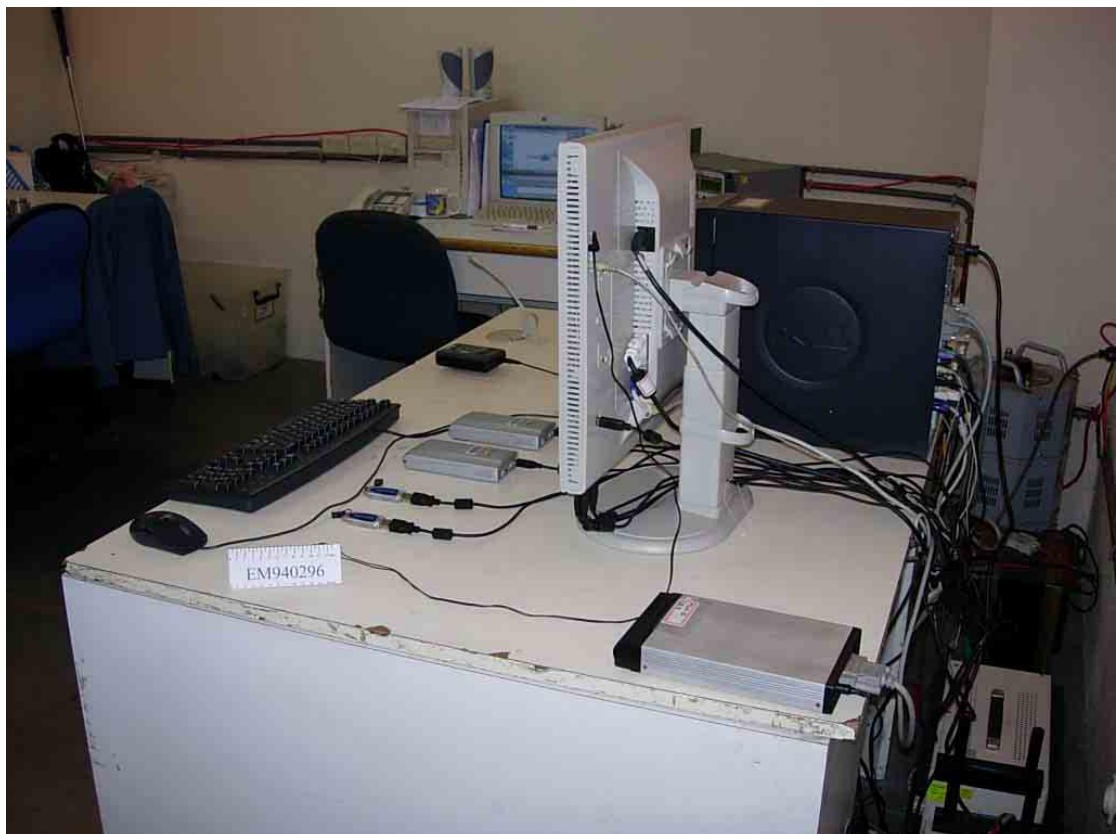


BACK VIEW OF CONDUCTED MEASUREMENT

《M/N 190P6》 Panel : Rotate 90°



FRONT VIEW OF CONDUCTED MEASUREMENT



BACK VIEW OF CONDUCTED MEASUREMENT

《M/N 190S6》Panel : Rotate 0°



FRONT VIEW OF CONDUCTED MEASUREMENT



BACK VIEW OF CONDUCTED MEASUREMENT

5.2. Photos of Radiated Measurement at Simple Anechoic Chamber (30-1GHz)

《M/N 190B6》Panel : Rotate 0°



FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

《M/N 190P6》Panel : Rotate 0°



FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

《M/N 190P6》Panel : Rotate 90°

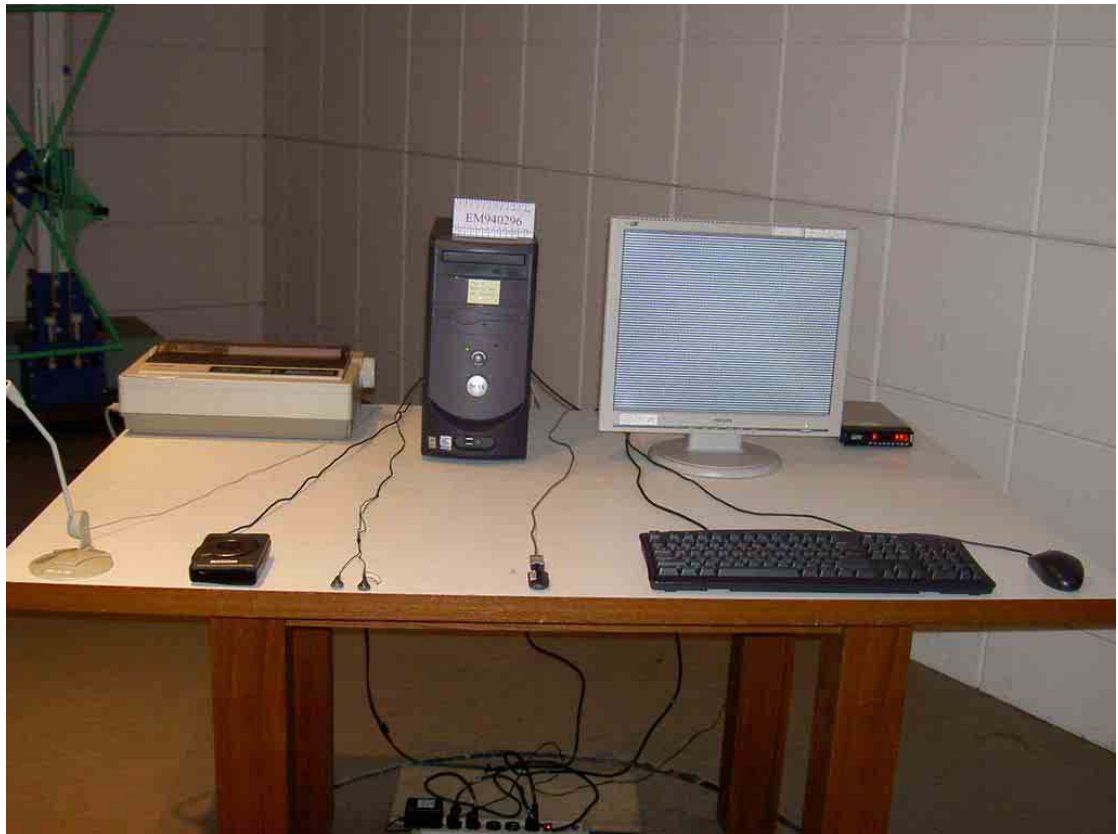


FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

《M/N 190S6》Panel : Rotate 0°



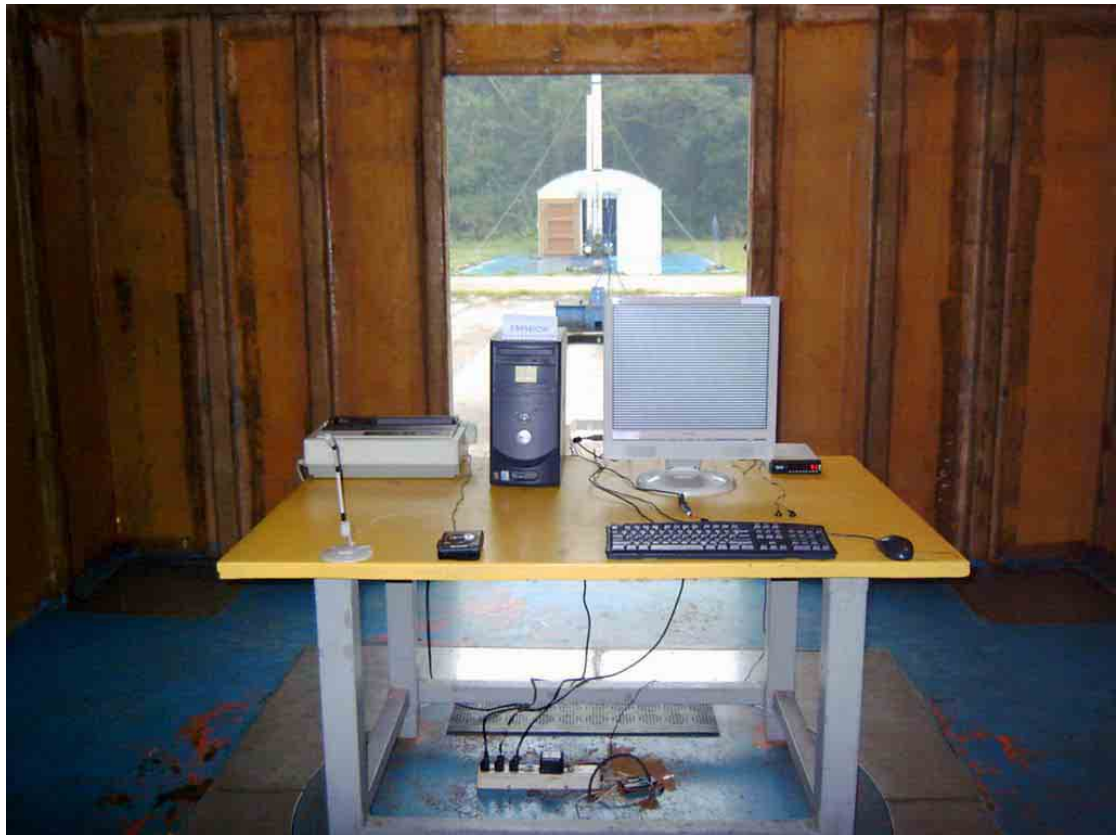
FRONT VIEW OF RADIATED MEASUREMENT



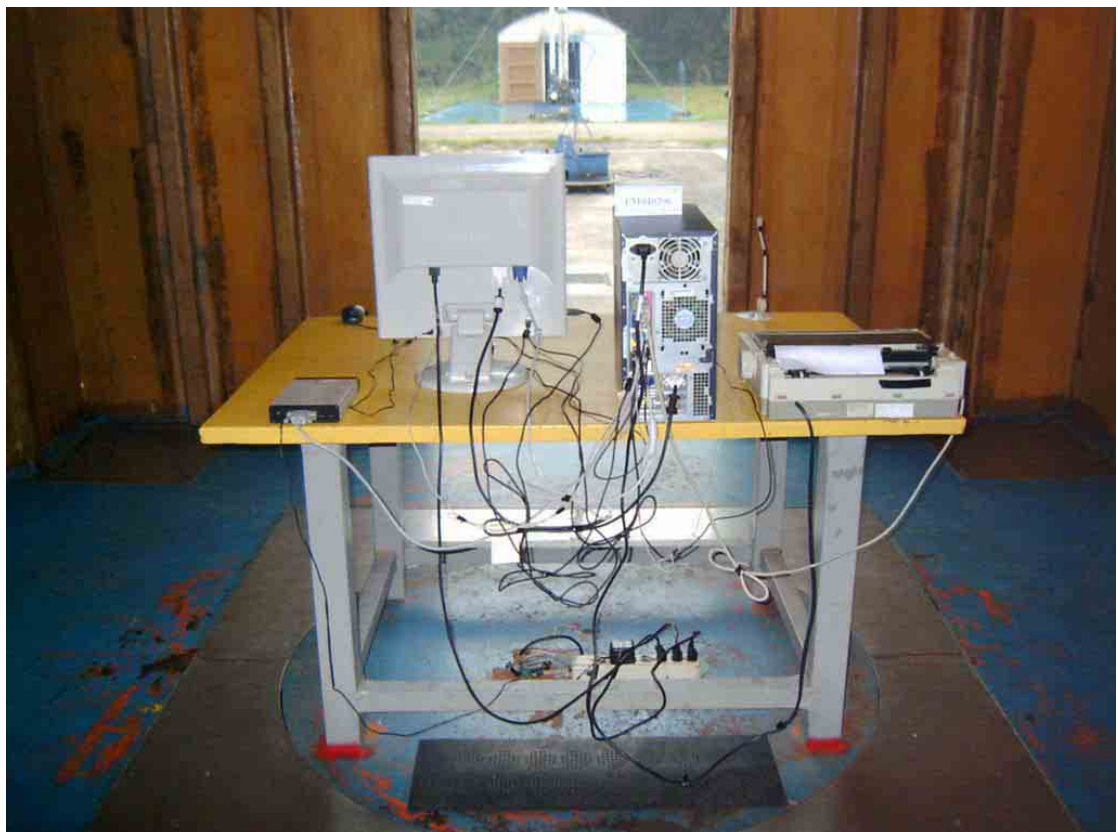
BACK VIEW OF RADIATED MEASUREMENT

5.3. Photos of Radiated Measurement at Open Field Test Site (30-1GHz)

《M/N 190B6》 Panel : Rotate 0°



FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

Test Mode : M/N 190B6, 1280*1024/75Hz, 80kHz, DVI Cable



SETUP WITH MAXIMUM DETECTED EMISSION AT HORIZONTAL POLARIZATION



SETUP WITH MAXIMUM DETECTED EMISSION AT VERTICAL POLARIZATION

《M/N 190P6》Panel : Rotate 0°



FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

Test Mode : 1280*1024/75Hz, 80kHz, DVI Cable

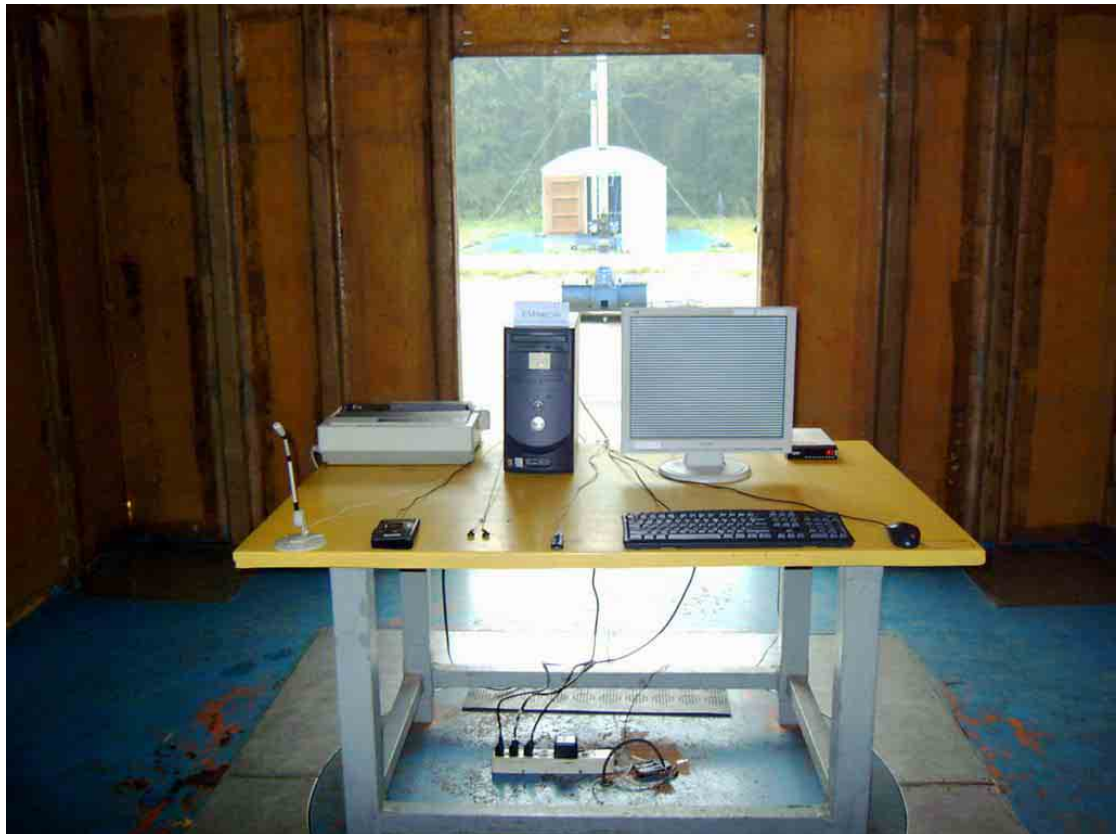


SETUP WITH MAXIMUM DETECTED EMISSION AT HORIZONTAL POLARIZATION



SETUP WITH MAXIMUM DETECTED EMISSION AT VERTICAL POLARIZATION

《M/N 190S6》Panel : Rotate 0°



FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

Test Mode : 1280*1024/75Hz, 80kHz, D-Sub Cable



SETUP WITH MAXIMUM DETECTED EMISSION AT HORIZONTAL POLARIZATION



SETUP WITH MAXIMUM DETECTED EMISSION AT VERTICAL POLARIZATION

5.4. Photos of Radiated Measurement at Open Area Test Site (Above 1GHz)

《M/N 190B6》 Panel : Rotate 0°



FRONT VIEW OF RADIATED MEASUREMENT

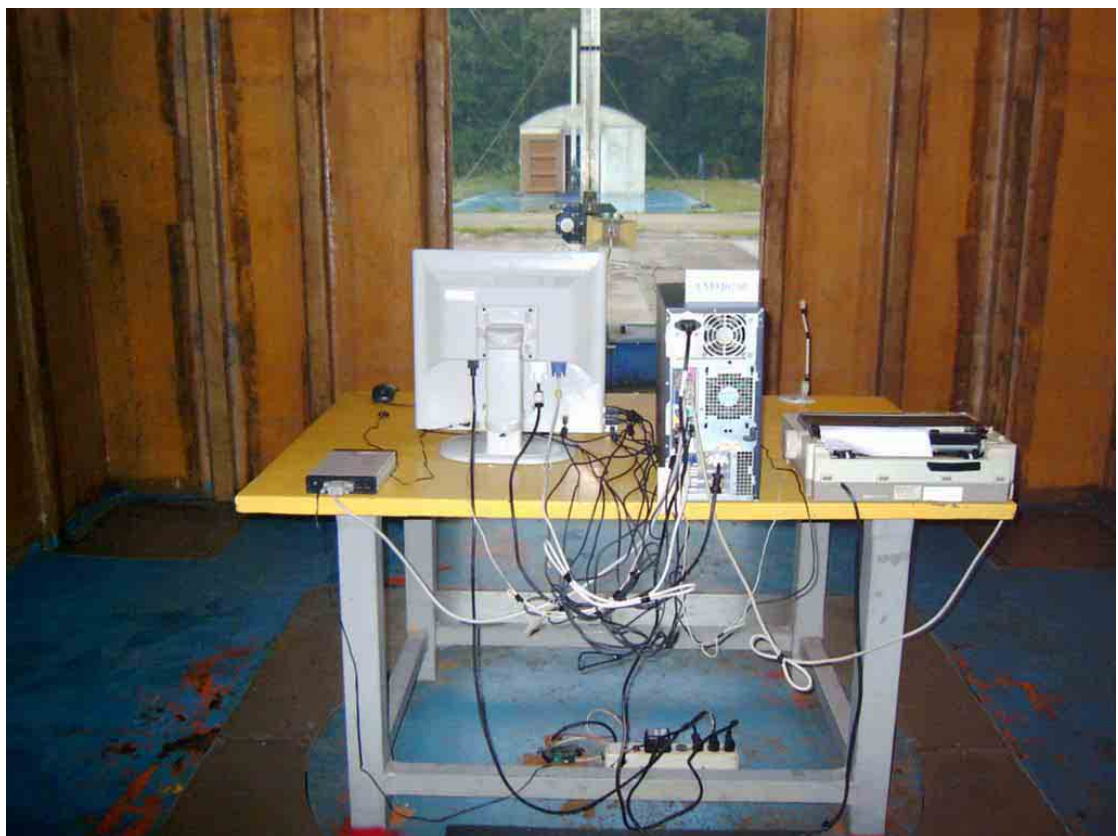


BACK VIEW OF RADIATED MEASUREMENT

《M/N 190P6》Panel : Rotate 0°



FRONT VIEW OF RADIATED MEASUREMENT

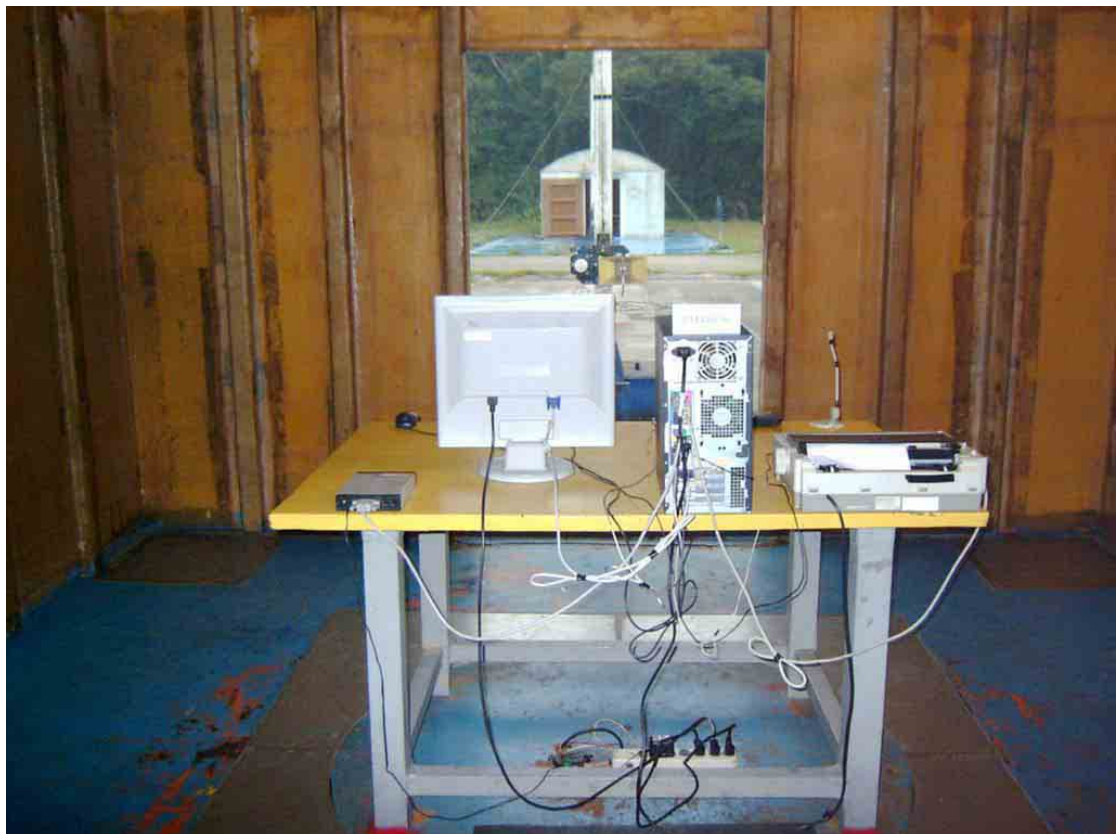


BACK VIEW OF RADIATED MEASUREMENT

《M/N 190S6》Panel : Rotate 0°



FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT