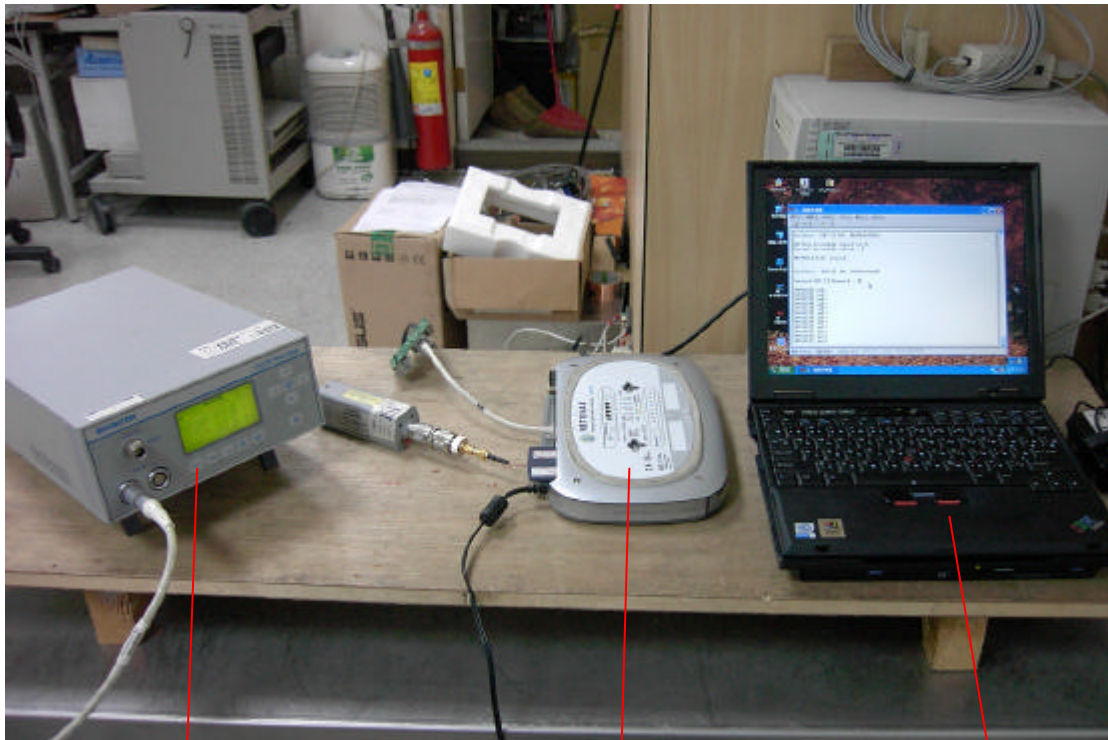


Set-up of RF peak power testing



Before installation of PCMCIA card (EUT)

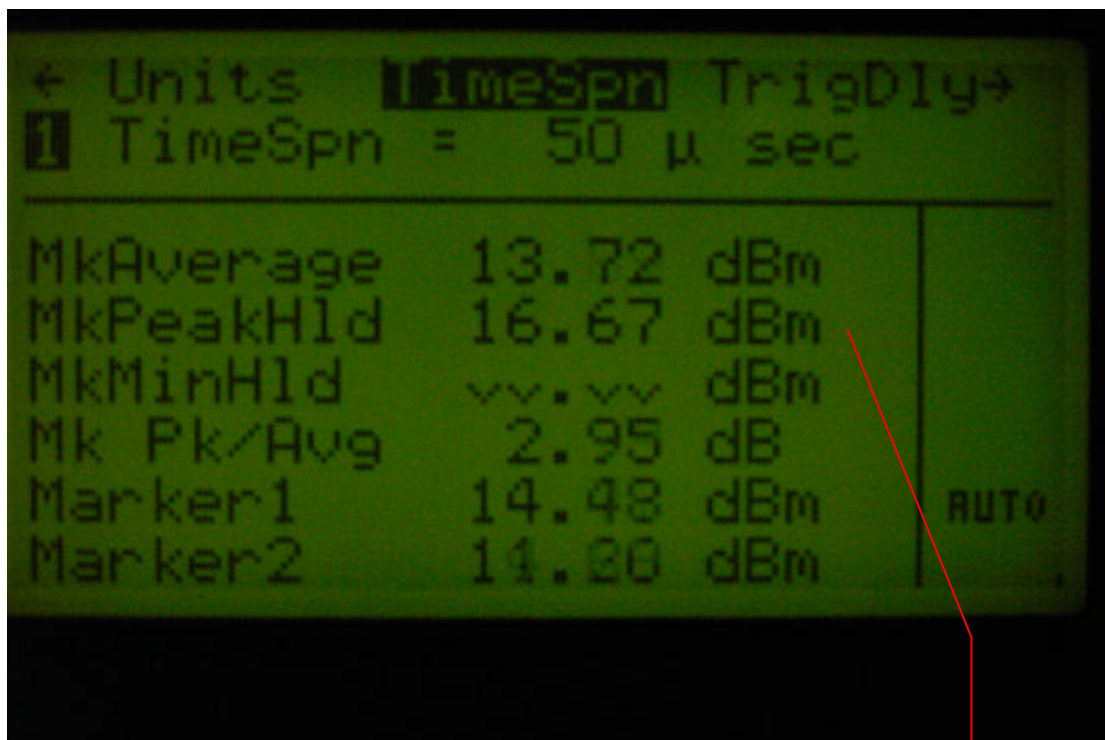


After installation of EUT

Peak power
meter:
Measured
output
power of
EUT

EUT

Notbook
PC control
EUT by
software.



Maximum hold of RF peak power of EUT

$16.67 \text{ dBm (reading value)} + 0.3 \text{ db (cable loss)} = 16.97 \text{ dBm} = 49.77 \text{ mW}$

It is close to 53 mW.