

If the remote control interface is not fitted, or if the REMOTE INPUT socket has not been connected (see paragraph 9 (6)) the signal to be measured is connected at the front panel INPUT socket. The input impedance is $1\text{ M}\Omega$ in parallel with approximately 40 pF . For measurement of high frequency signals the connection to the INPUT socket should be made via a T piece, with the free end terminated with a 50Ω load.