

*SWR & POWER Meter for 23cm*



This is a very easy to build power (from 1-10 Watt) and SWR- meter.

You need :

mA meter

3 switches

2 N-connectors (female)

1 potention meter (10K Ohm)

knob

housing (14,5cm x 7cm x 5cm)

PCB (double side)

PCB (piece single side)

2 FT capacitors

2 50 OHM resistors (1/4 watt)

2 HP5082-2800 diodes

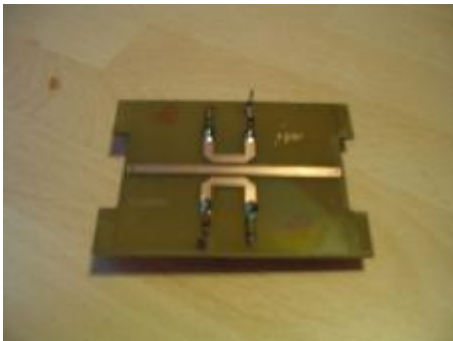
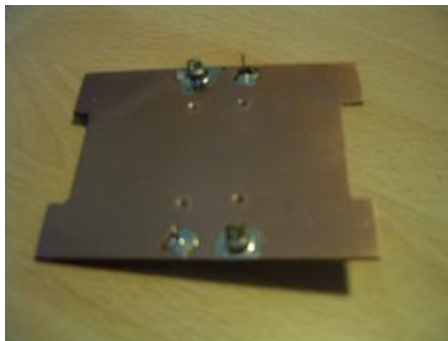
1 50K trim pot

1 5K trim pot

small mechanical stuff like screw's for mounting the N-connectors.



Make the PCB, and mount the diodes, FT capacitor and resistors,



Make all the nessesity holes in the housing, and finish the meter:

