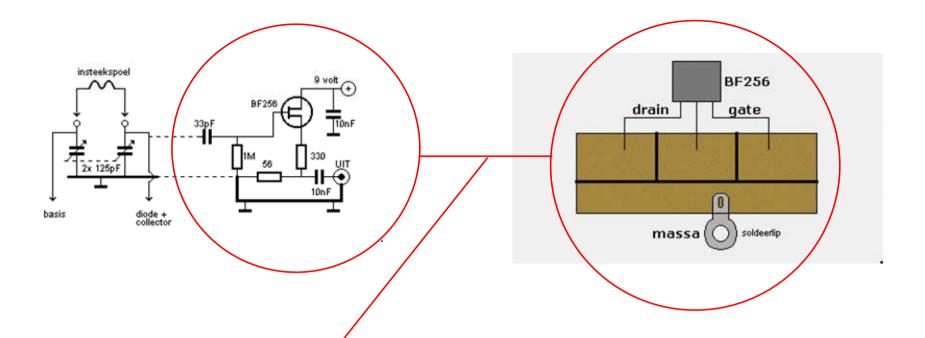
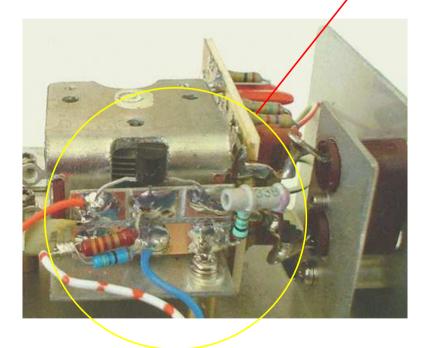


Extra output on your dipper to measure crystals

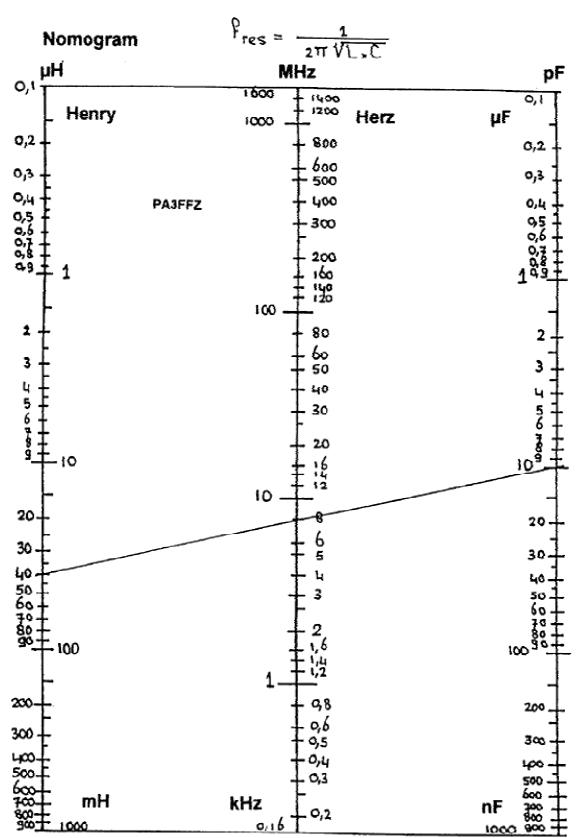




Schematic, photo and drawing taken from: http://home.kpn.nl/ba8tian/inhoud.htm, from an article that apeared in magazine RAM.

The article holds some interesting tricks with that model dipper.

This was originaly built in a Alecto Grid dipper, the widely spread model. I applied it to my Kenwood 802 dipper and it works fine. It is a very usefull addition to the dipper and surely applicable to many other dippers.



Voorbeeld gebruik: L=40µH en C=10pF. De kring resoneert dan op 8MHz.

Ook te gebruiken voor combinaties van H & Hz & µF mH & kHz & nF

Example for use:

L = 40 uH and C = 10 pF, than F = 8 MHz