Tracker

How to set a tracker?

1. Find out the input frequency with a spectrum analyzer

2. Turn on the tracker 😉 (K+K counter and tracker have different pin assignments !)

3. Turn the gain down to 0

4. View the monitor output or A/B output frequency on the spectrum analyzer (Maybe too strong signal, dBm)

5. Turn the frequency by means of the VCO rotary knob to the required frequency

6. **Now** plug in the RF signal in the RF signal input

7. Turn the gain up until you can see a better signal

8. Done 🙂

Controversial discussion: Some people use the integrator and some people not. Usually we don´t use the integrator. If you want to use it, aktivate the integrator after step 7).
If the tracker doesn´t work, turn off and on the complete power supply.