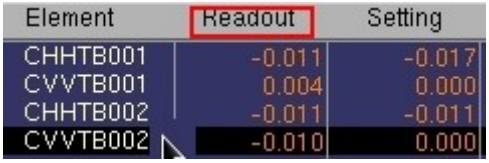
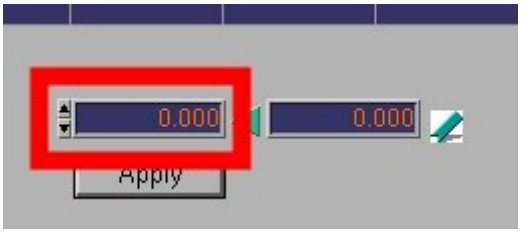
How to switch off the current and put in Standby a magnet via the Mag_Terminal

This is a typical BTF setupped Mag_Terminal:

- Select the magnet you want to switch off by clicking over the magnet's name;



- Click on the highlighted area (look at the image below);



- Digit 0 and click "Apply";
- See the magnet's current readout ramps down to 0 (see the upper figure);
- Click on "Standby" 

and wait the magnet's Flag turns from  to  .

NOTE

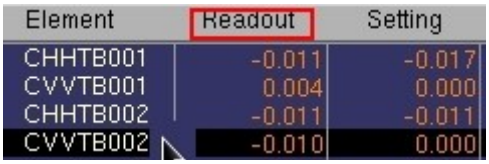
- If any of the used BTF magnets present flags like  or  , call Dafne control room and show the problem.

- Periodically check the magnets exit

- setting and the readout values of the used BTF magnets.

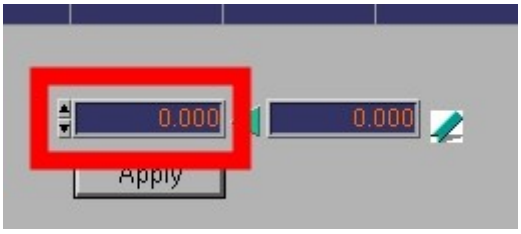
How to switch on the current of a magnet by Mag_Terminal

- Select the magnet you want to switch on by clicking over the magnet's name (i.e. CVVTB002 in figure);



- If the magnet is in standby mode (flag is), click on oper Oper and wait the magnet's Flag turns to

- Click on the left current field (the highlighted area the image below);



- Digit the current value you need (NOTE: decimal values are separated by a point);
- click "Apply";
- See the magnet's current readout ramps to that value (see the upper figure);

NOTE

- If any of the used BTF magnets present flags like or F, call Dafne control room and show the problem.

- Periodically control the setting and the readout values of the used BTF magnets.