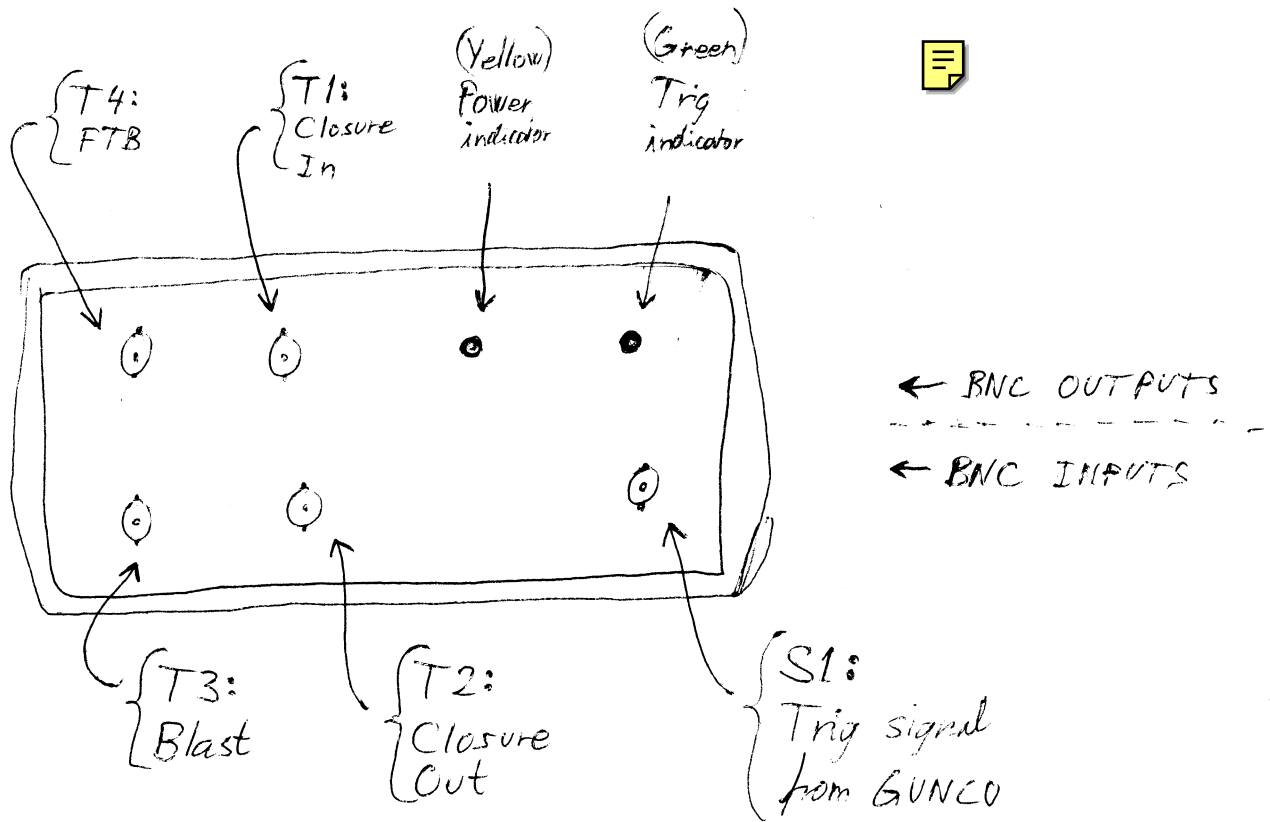
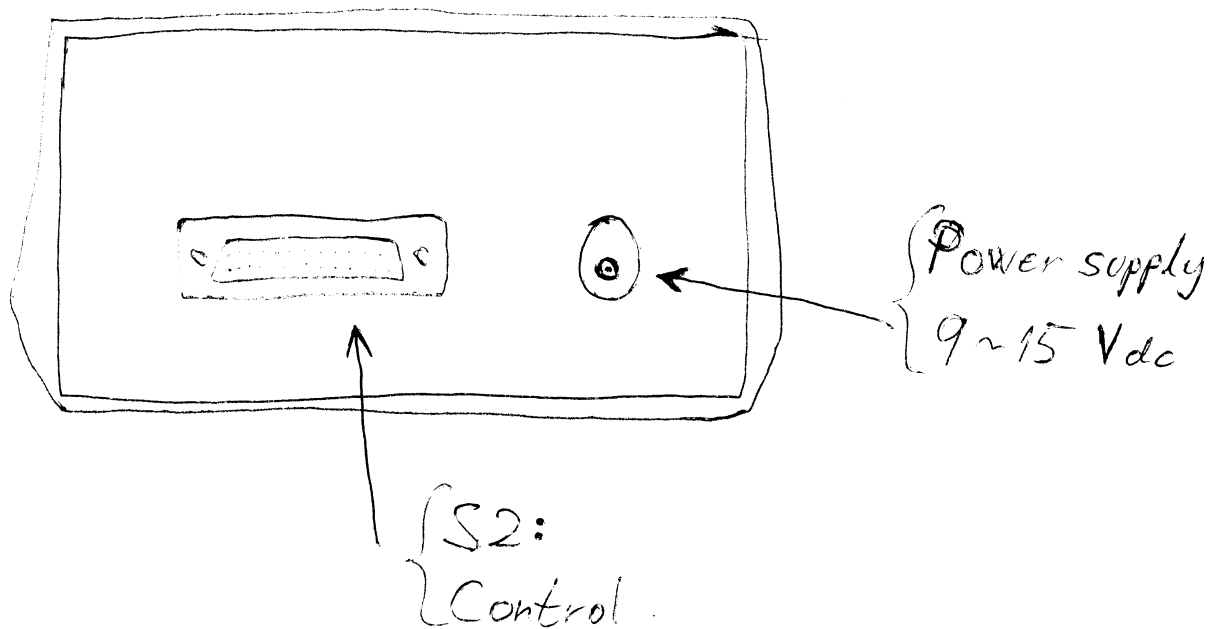


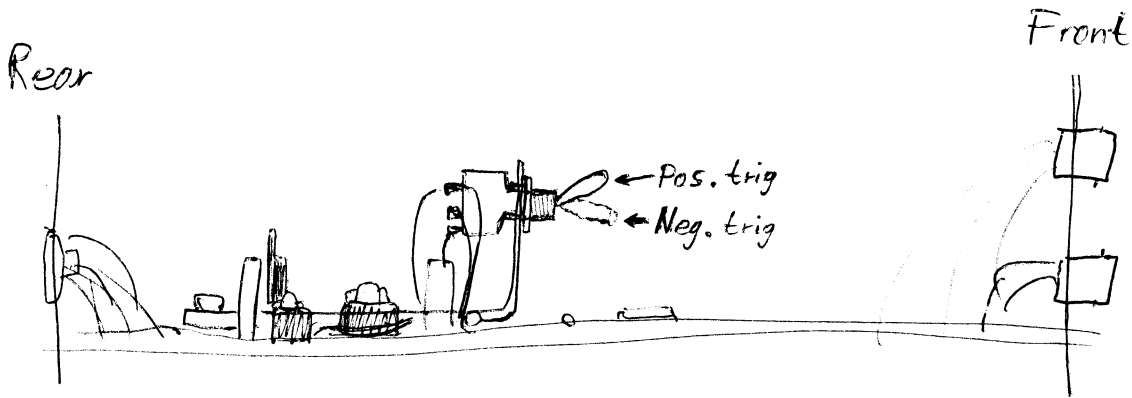
F- FRONT



REAR



# Trigger Polarity Switch



## Pos. trig

The trigger input is pulled low ( $4700\ \Omega$  to Gnd) and responds to the positive-going edge of a TTL-pulse.

## Neg. trig

The trigger input is pulled high ( $4700\ \Omega$  to +5V) and responds to the negative-going edge of a TTL-pulse.

This setting is used if the trigger signal is a closure-output from an optocoupler.

# Voltage regulator

