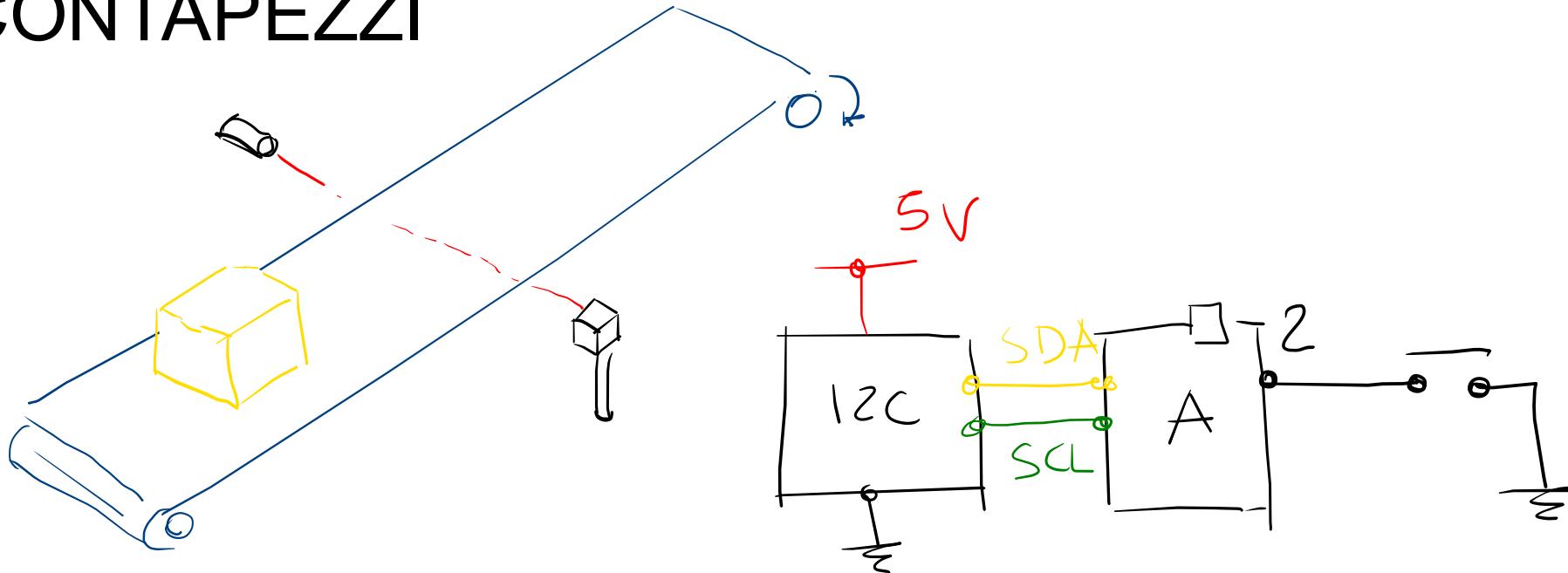
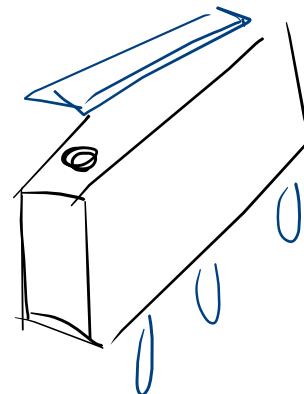


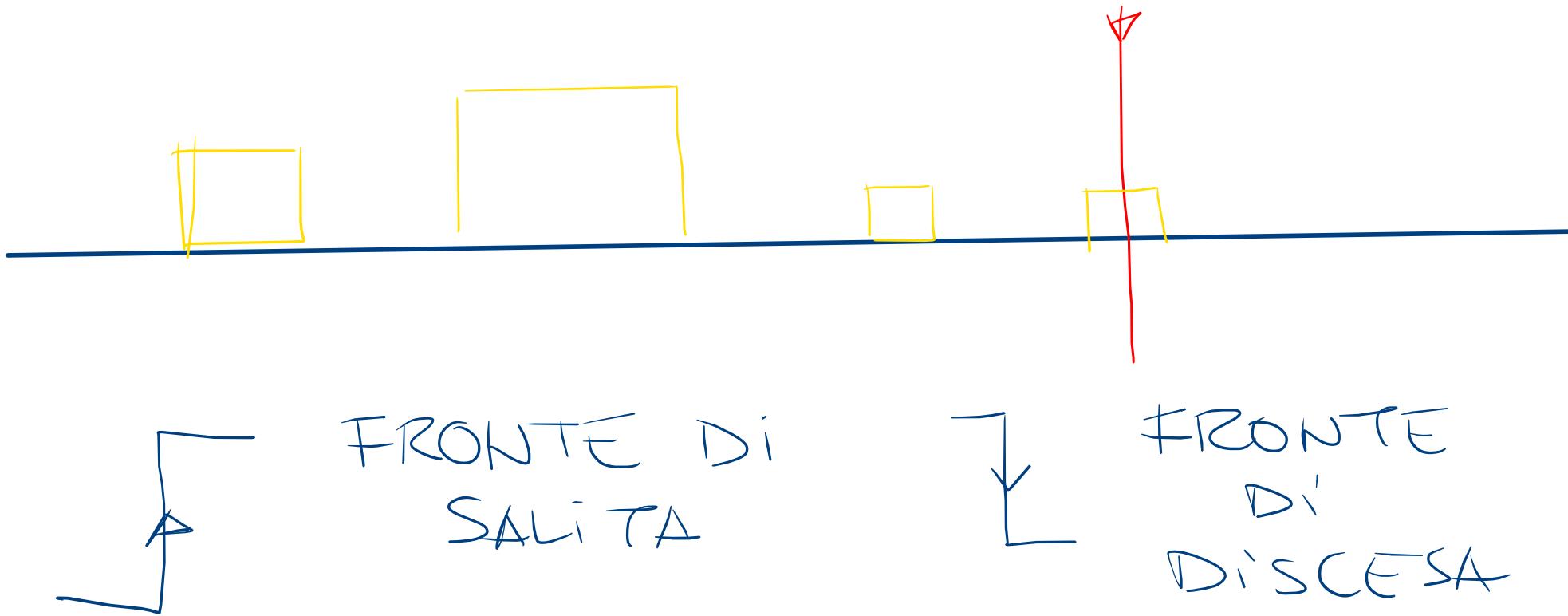
CONTAPEZZI



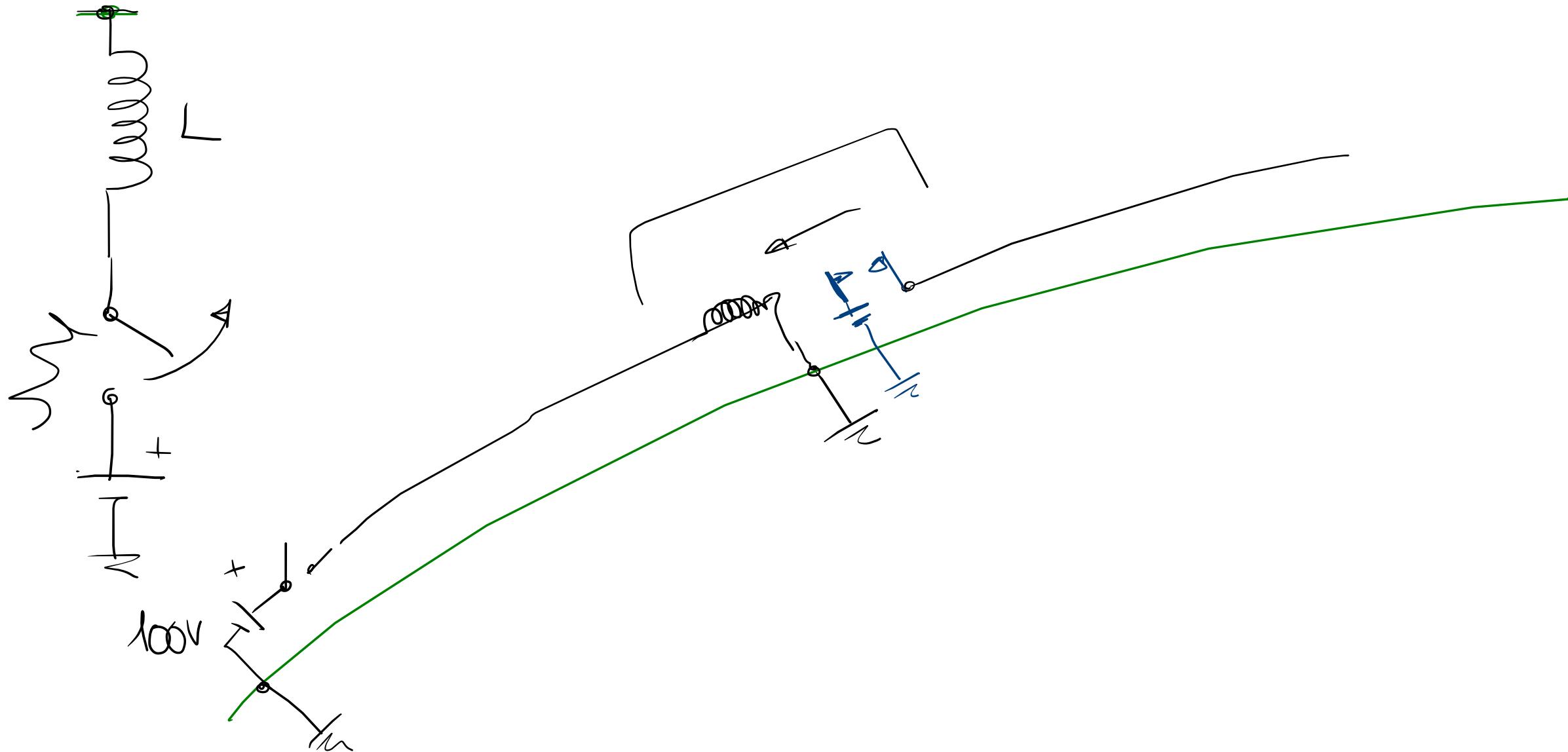
INPUT_PULLUP

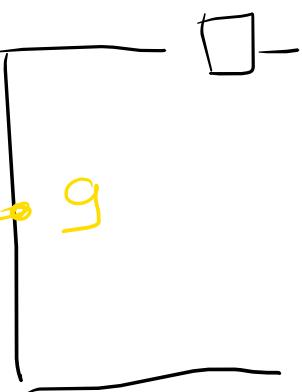
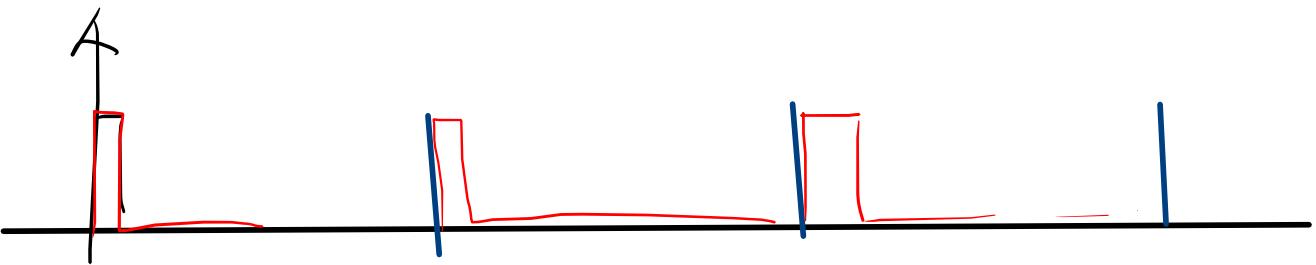
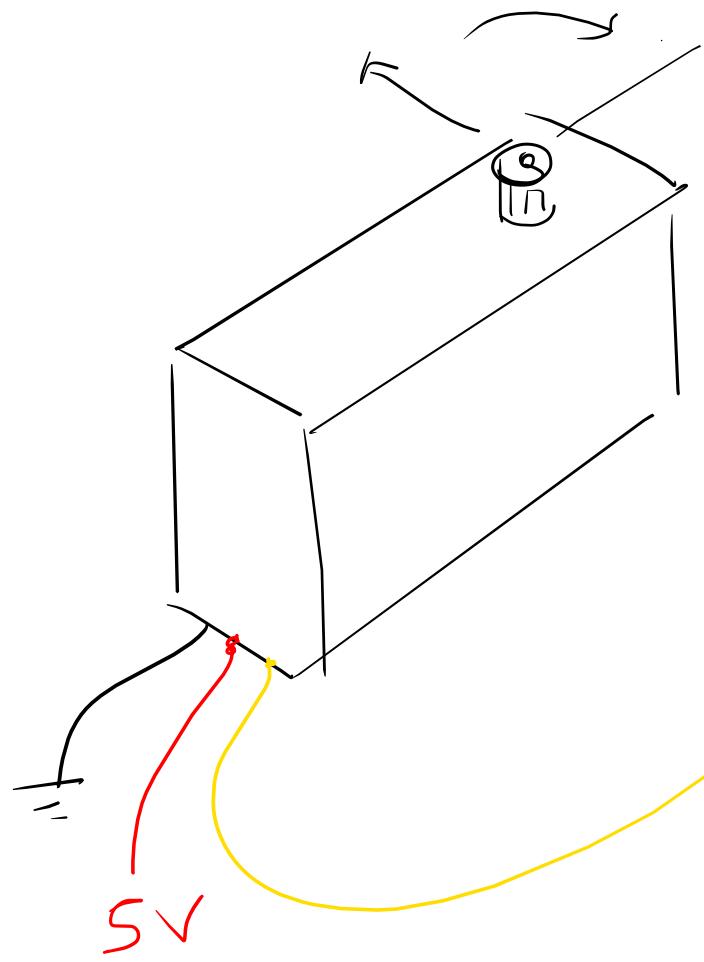
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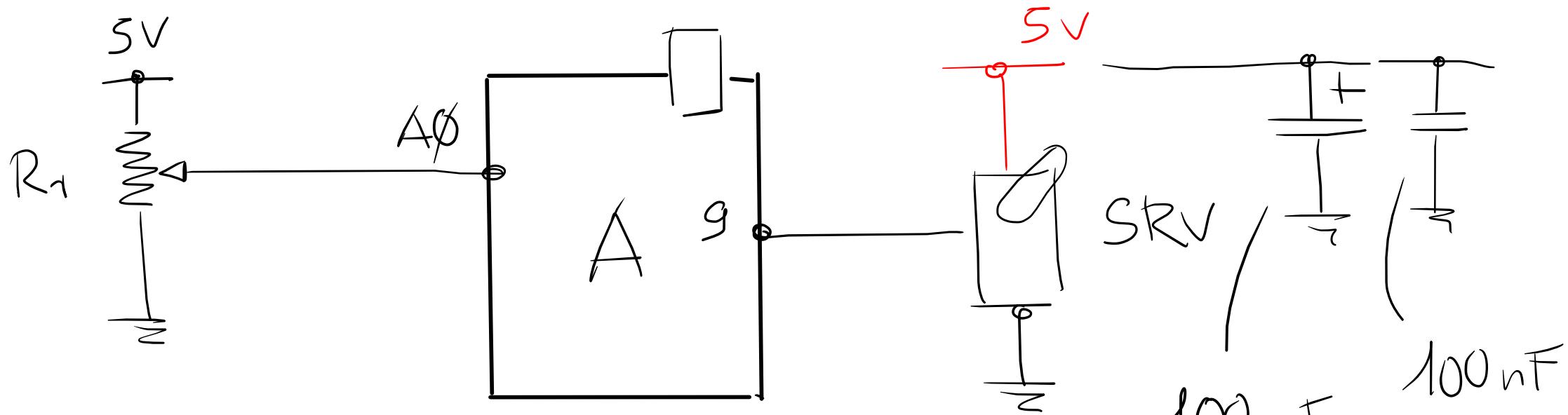




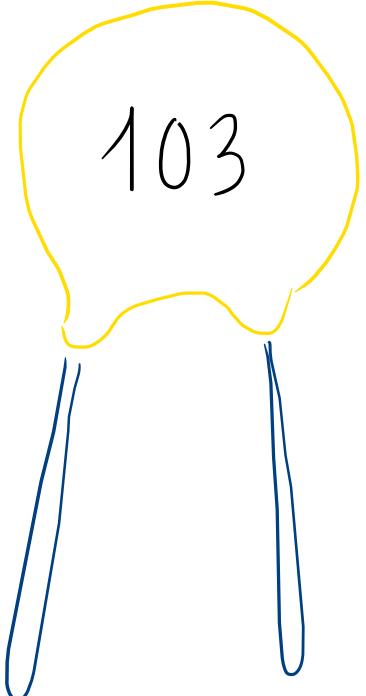
- 0 $[bt = \text{Low}]$ $PV - bt = \text{Low}$
- 1 $[bt = H]$ $PV - bt = \text{Low}$ \triangleleft
- 2 $[bt = H]$ $PV - bt = H$
- ⋮
- n $[bt = L]$ $PV - bt = +H$ \triangleleft
- n+1 $[bt = L]$ $PV - bt = L$







103



10%
 $10\text{ }\cancel{000}\text{ pF}$
 10 nF

$10K$
 $10\text{ }\cancel{0000}\text{ pF}$
 100 nF

~~473~~

47 ~~000~~ pF

47 nF

"BUZZER"

PASSIVO

Piezoelettrico

