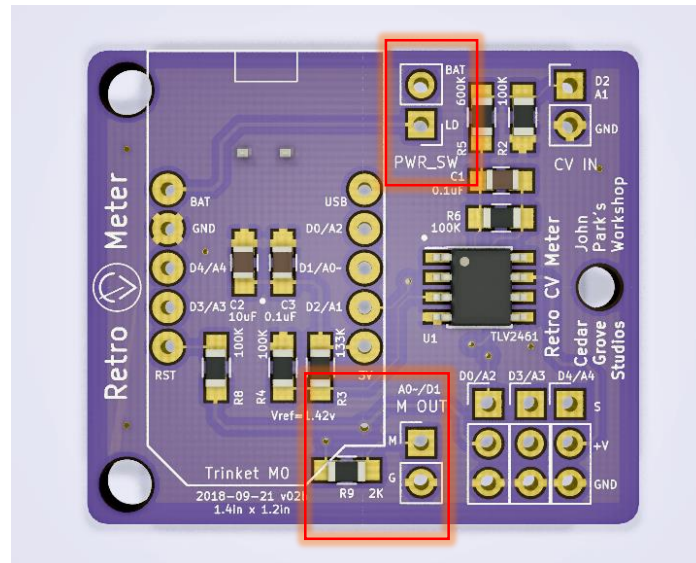


PWR\_SW:

Power switch pins in series with the positive battery input terminal



M OUT:

Analog output to meter (**M** = +, **G** = -)

R9:

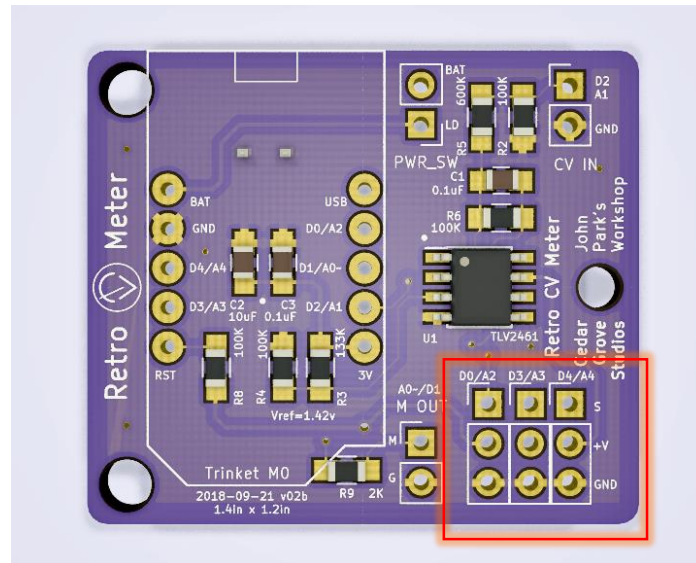
Series resistance matched to meter full-scale current at +3.3volts

## SenseBit Inputs/Outputs:

Unbuffered GPIO directly connected to the Trinket M0

(connect input/output signal to upper pin;

+3.3 volts power and ground available on the remaining two pins)



## CV INPUT:

-10 volt to +10 volt control voltage input to signal processing stage

