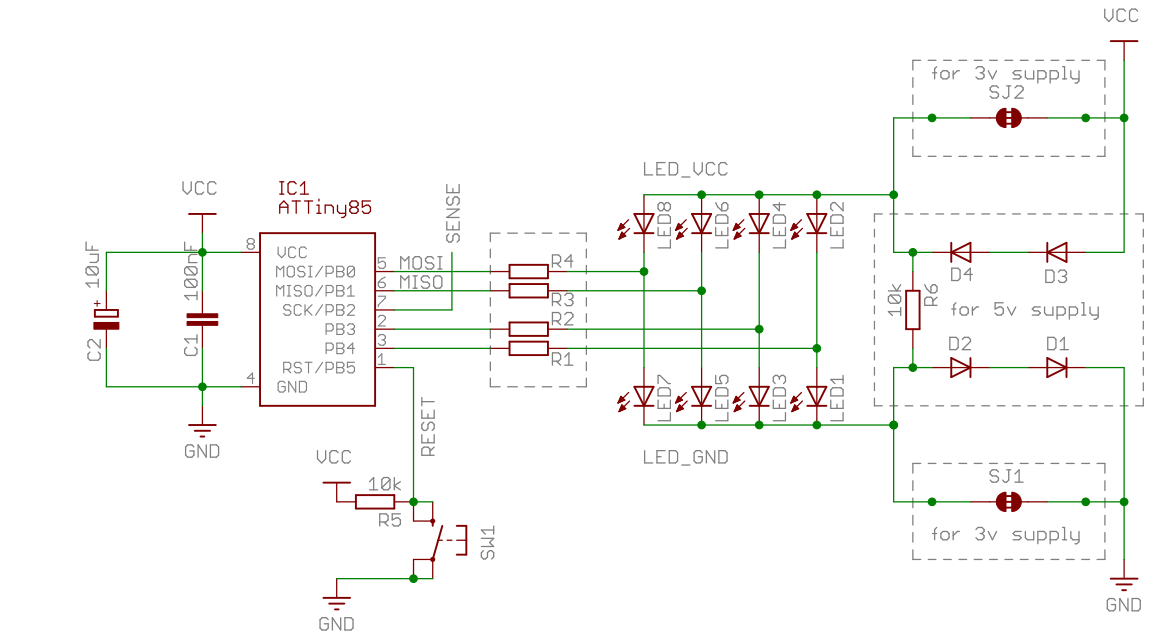
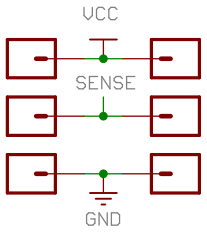


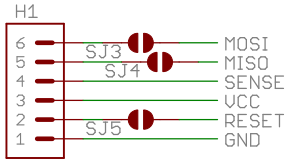
Supply Voltage variants:

3v nominal (e.g. 2xAAA NiMH/alkaline)
Short SJ1 + SJ2 (e.g. as default)
Omit D1,D2,D3,D4,R6
R1-R4 = 15ohm

3.7v nominal (e.g. LiPo) [untested]
Open SJ1 + SJ2 (e.g. cut tracks)
Include D1, D3 and R6
Replace D2 and D4 with wire links
R1-R4 = 15ohm

5v nominal
Open SJ1 + SJ2 (e.g. cut tracks)
Include D1,D2,D3,D4,R6
R1-R4 = 47ohm





SJ3, SJ4 and SJ5 can be shorted if you wish to use this connector to program the IC using ISP

Batsocks

Range: Other
Product: SweeperMeter

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Date: 16 Apr 2011 Version: 1.0