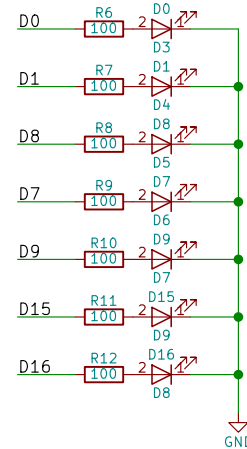
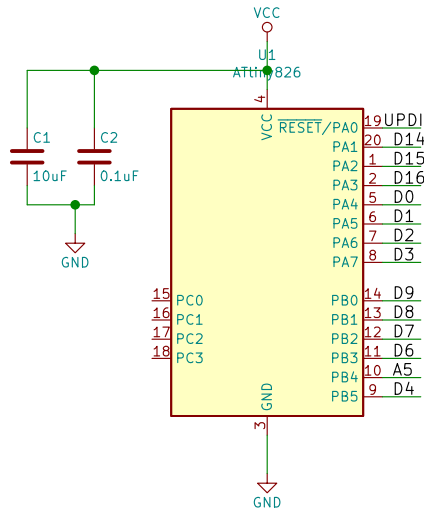
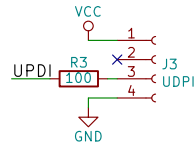
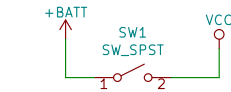
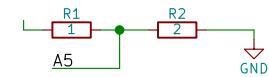
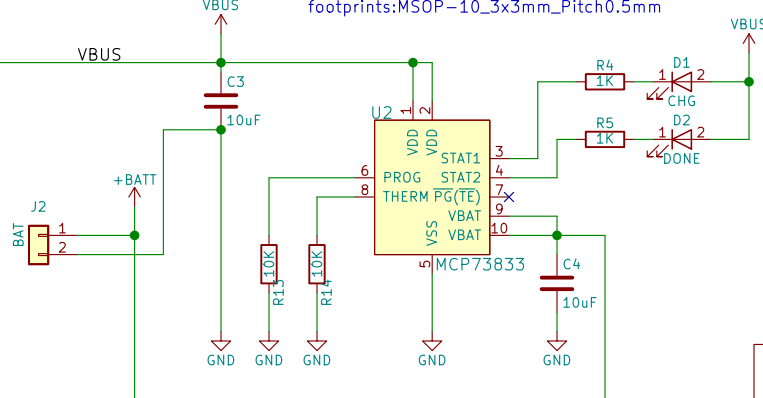
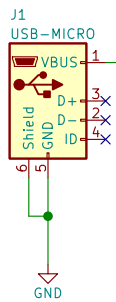




Arduino Pin Numbers:
https://github.com/SpenceKonde/megaTinyCore/blob/master/megaavr/extras/Attiny_x26.md



MCP73833-AMI/UN-ND
 footprints:MSOP-10_3x3mm_Pitch0.5mm



39K / 10K ?
 $A5 = V_{cc} * (R2 / (R1 + R2))$
<https://gist.github.com/dwhacks/7208805>

R5:
 10K = 100 mA
 5K = 200 mA
 2K = 500 mA
 1K = 1000 mA

648.ken@gmail.com
www.MakersBox.us

Sheet: /
 File: project.sch

Title: Attiny826

Size: A Date: 2022-03-18
 KiCad E.D.A. kicad (5.1.10)-1

Rev: 0.0
 Id: 1/1