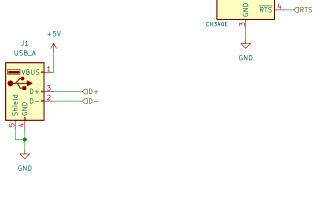
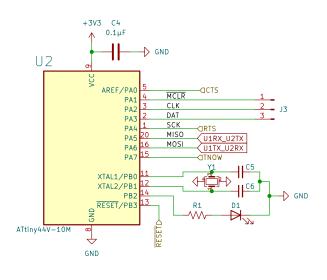


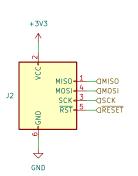
	Y1	C4, C5
RH100-8.000-16-3030-TR-NS1	8MHz	28pF
RH100-16.000-8-2020-TR	*16MHz	12pF
	*ATtiny44V doesn't officially support clock speeds over 8MHz	

LED Selection

D1	R1
B1911NG20D000114U1930 Yellow/Green	60Ω
B1931NB20C006714U1930 Blue	0Ω
150060BS75000 Blue	0-5Ω







+5V		+3V3
	VIN VOUT 5 SEN ON	C2 1μF

+3V3 C3 Λ 0.1μF

 $\begin{array}{c|c} D+D & 1 \\ D-D & 2 \\ TNOWD & 6 \end{array}$

CTS 5 OCTS

PICstick Programming Adapter	Ver: 1.0
USB programmer that supports PICs low-voltage ICSP protocol.	2022-06-27
Designed by Rex McKinnon — rexploits.com	