

Fubarino Mini

www.fubarino.org/Mini

By: Brian Schmalz and Rick Anderson
licensed under Creative Commons v3.0 Attribution licence

If you like the Fubarino, please consider that
SchmalzHaus can design a customized version
for your specific needs.
Contact brian@schmalzhaus.com for more information.

v1.0 3/13/2012

v1.1 4/4/2012

Switched green LED to sink to GND
Rotated 32KHz crystal so it lies flatter
Removed 32KHz crystal and caps from BOM
Added some pin numbers on top silk

v1.2 6/8/2012

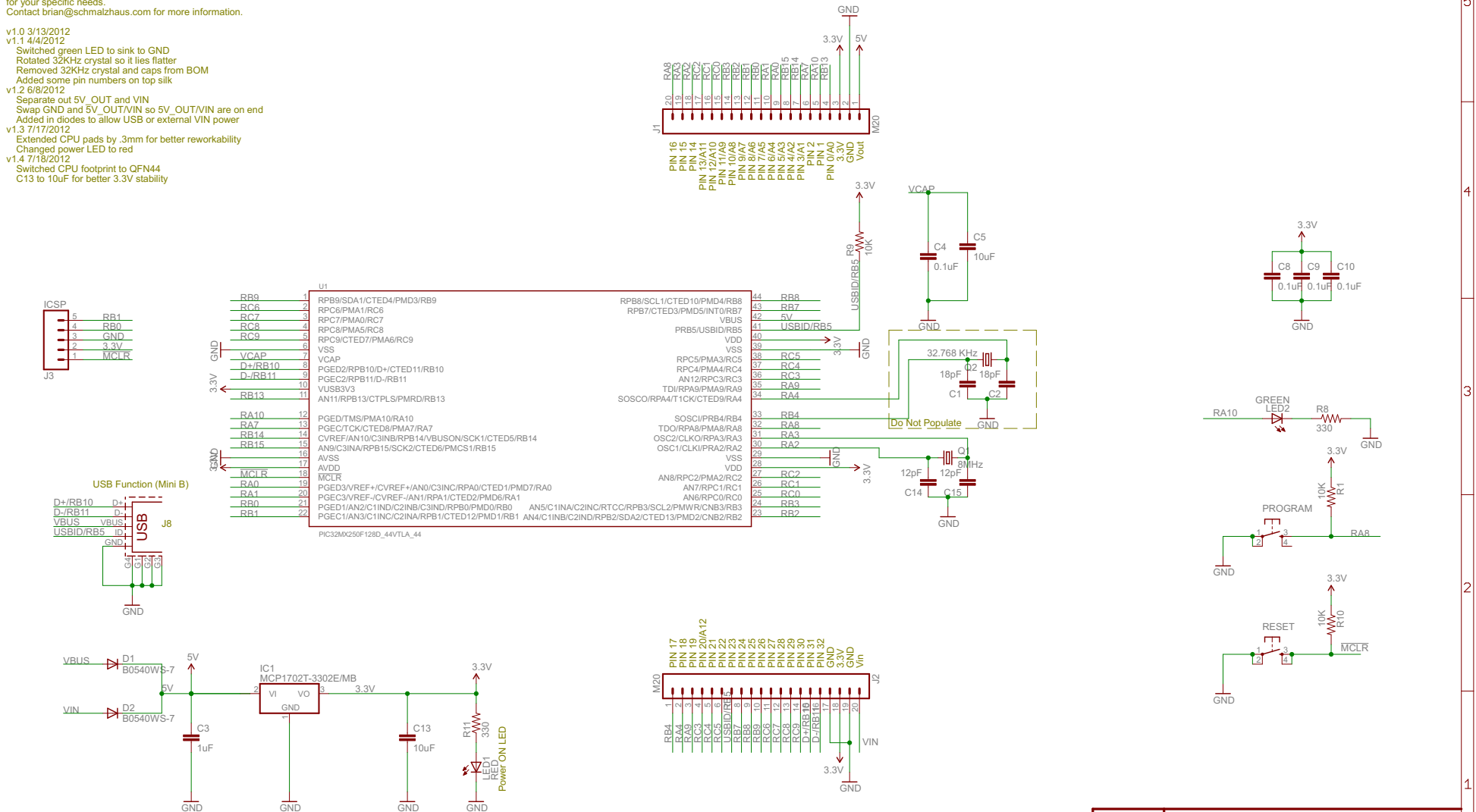
Separate out 5V_OUT and VIN
Swap GND and 5V_OUT/VIN so 5V_OUT/VIN are on end
Added in diodes to allow USB or external VIN power

v1.3 7/17/2012

Extended CPU pads by .3mm for better reworkability
Changed power LED to red

v1.4 7/18/2012

Switched CPU footprint to QFN44
C13 to 10uF for better 3.3V stability



SCHMALZHAUS



Title: FubarinoMini_v14	
Version:	
7/19/2012 12:05:00 AM	
Drawn By:	1/1