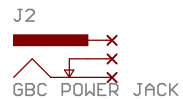
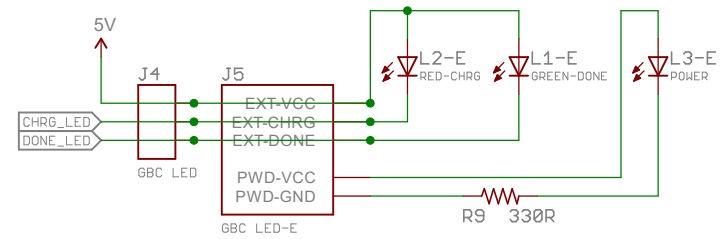
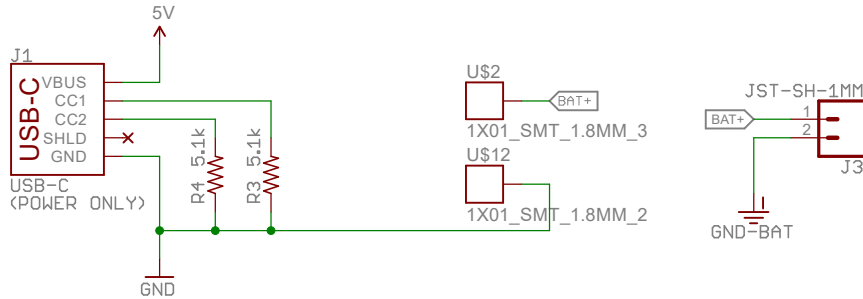
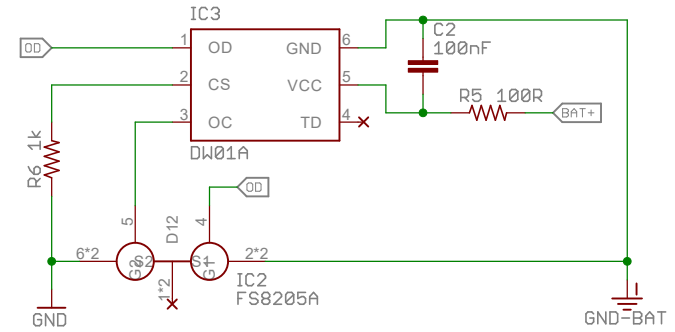
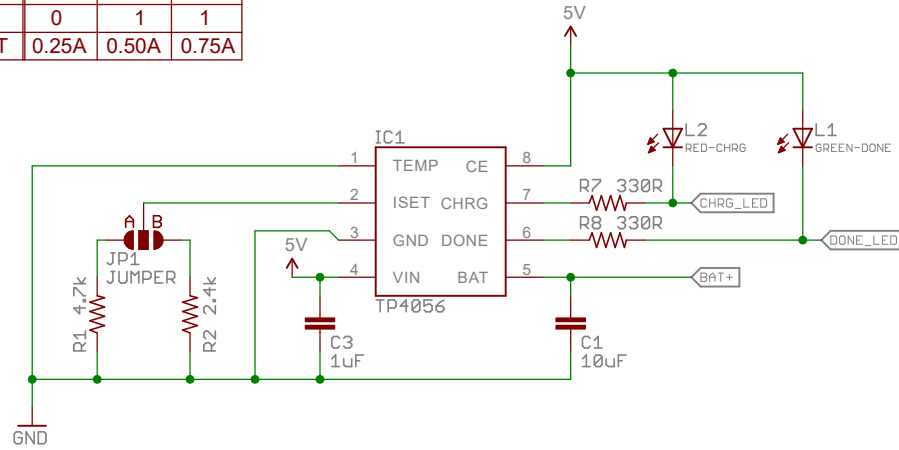


# CHARGING CURRENTS DEPENDING ON JUMPER SELECTION

JP1-A	1	0	1
JP1-B	0	1	1
CURRENT	0.25A	0.50A	0.75A



TITLE:  
**GBC USB-C CHARGING KIT**

LICENCE:  
<http://giltesa.com>



FILE: GBC USB-C Charging Kit

REV: V1.3

Date: 06/02/2021 20:20:10

Sheet: 1/1

This board has been based on:  
<https://github.com/e-radionicom/Lithium-ion-charger-with-protection---Eagle-files>

The original power supply of the GBC provide an 3VDC input (2 AA batteries or an AC adapter) and provides the operating voltage for the Game Boy Color (5 VDC, - 15 VDC and 13.6 VDC).  
The minimum input voltage is 2 VDC and the maximum operating voltage is 4.6 VDC.