

eT

Designed by elektrothing

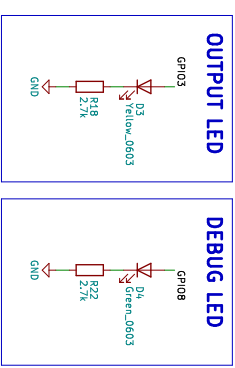
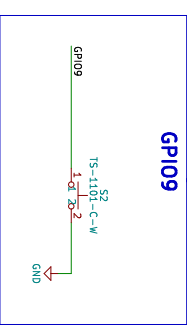
Released under the Creative Commons License (CC BY-NC 2.0)
<https://creativecommons.org/licenses/by-nc/2.0/>

Sheet: /USB/
File: usbtcd.sch

Title:

Size: A3
Kicad E.D.A. Kicad (7.0.0)

Rev: A
Id: 2/5

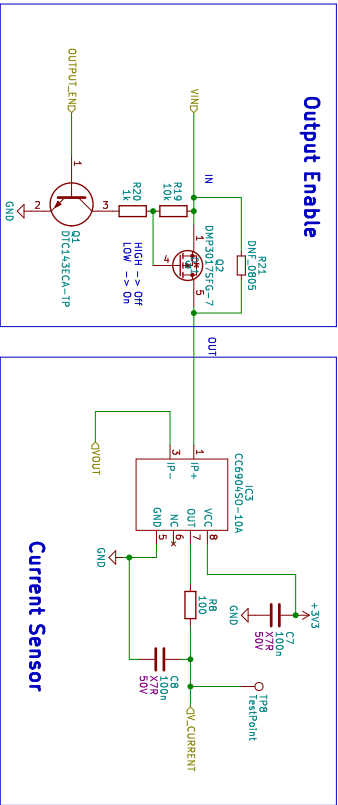


Designed by electrofing

Released under the Creative Commons license (CC BY-NC 2.0)
<https://creativecommons.org/licenses/by-nc/2.0/>

Sheet: /Microcentralite/
File: mcu.kicad.sch

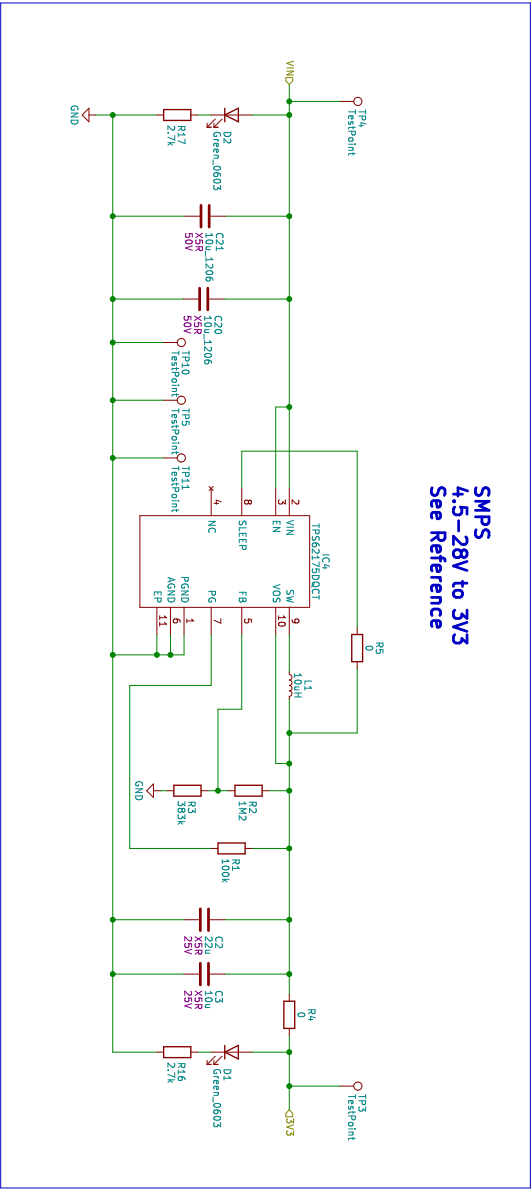
Title:	
Size: A3	Date:
Kicad E.D.A. kicad (7.0.0)	



et

Designed by elektrothing	
Released under the Creative Commons license (CC BY-NC 2.0) https://creativecommons.org/licenses/by-nc/2.0/	
Sheet: /Current Sensor + Output Control/	
File: current.kicad.sch	
Title:	
Size: A3	Rev:
Kicad E.D.A. Kicad (7.0.0)	Id: 4/5

Smps
4.5-28V to 3V3
See Reference



eT