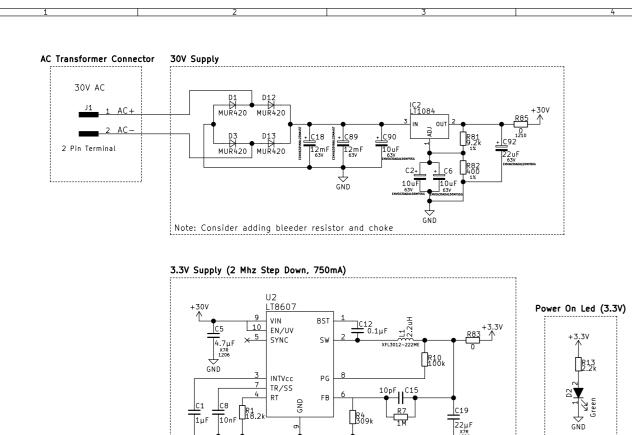
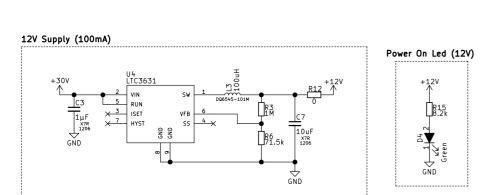
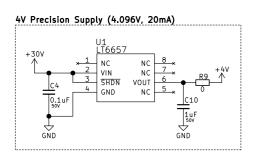
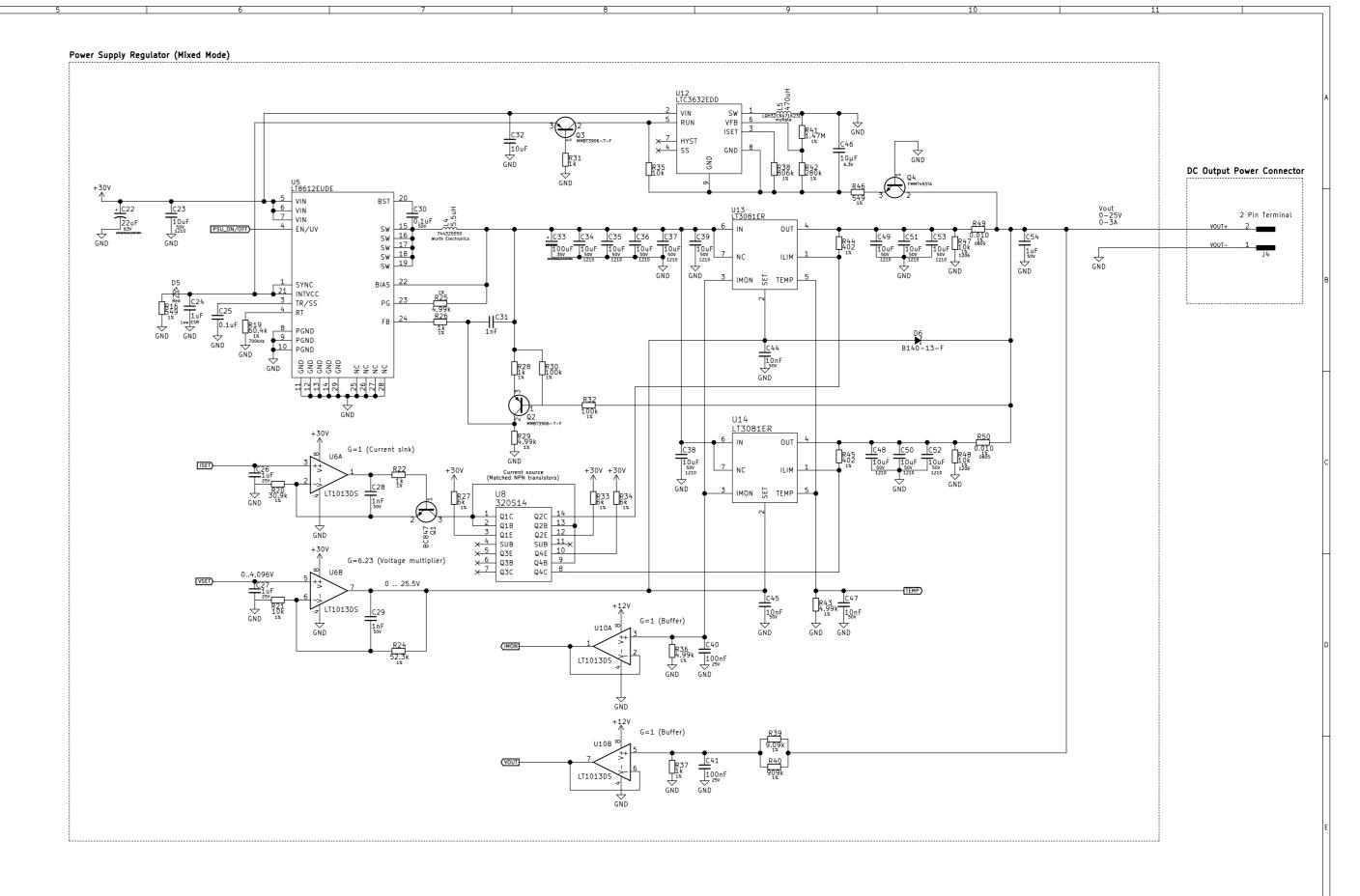
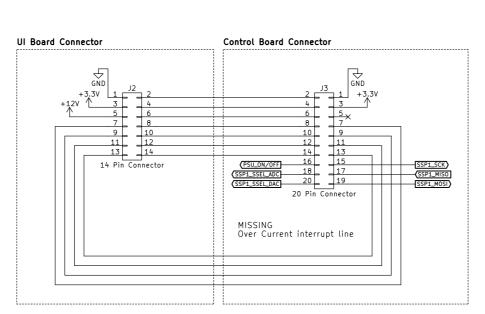
control board **Control Board** control\_board.sch power supply board Power Supply Board power\_supply\_board.sch user\_interface\_board User Interface Board user\_interface\_board.sch https://dc-power-supply.github.io Sheet: / File: dc-power-supply.sch Title: DC Power Supply Size: A4 Date: Rev: 0.1 KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu17.04.1 ld: 1/4

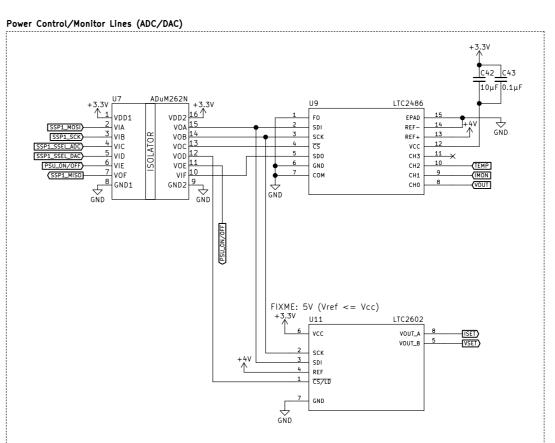












## Kicad Power Flag Configuration

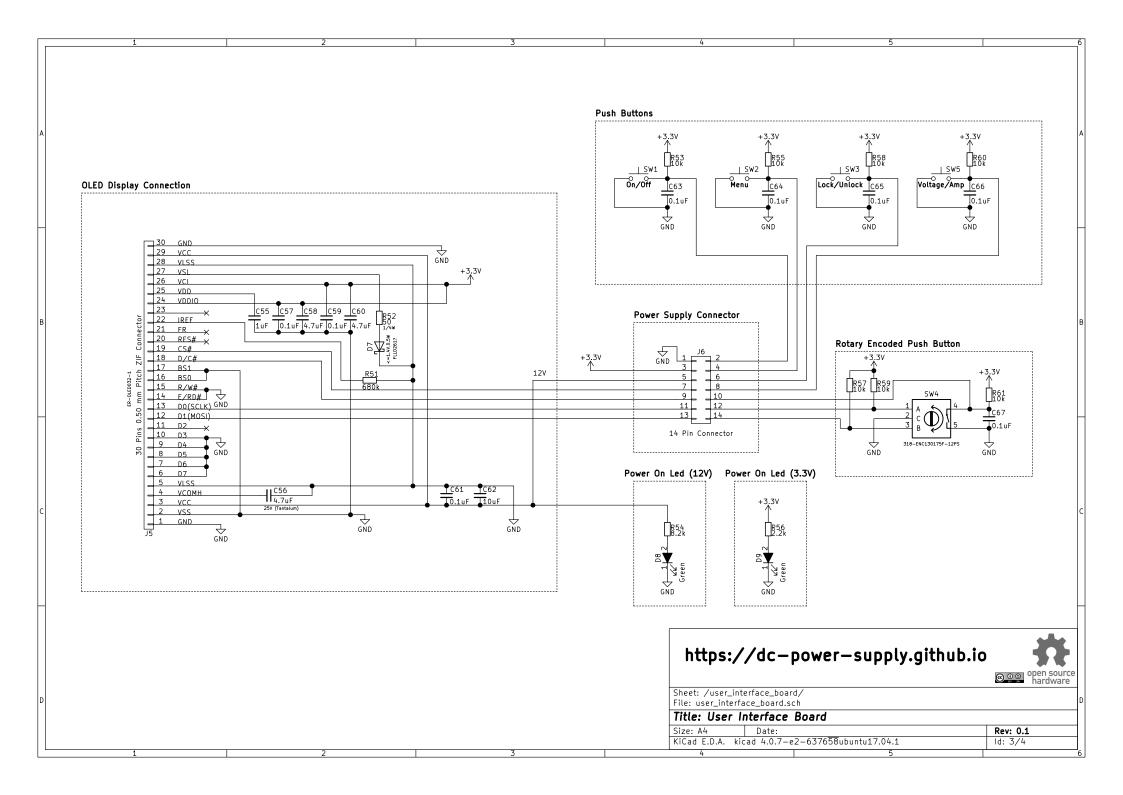
https://dc-power-supply.github.io

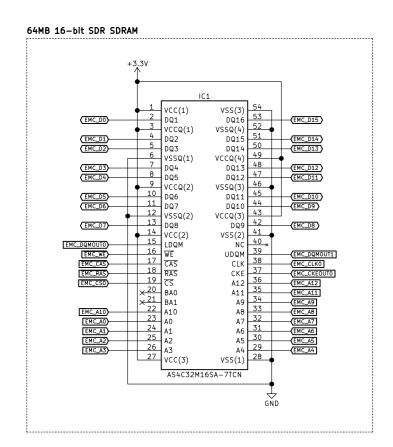
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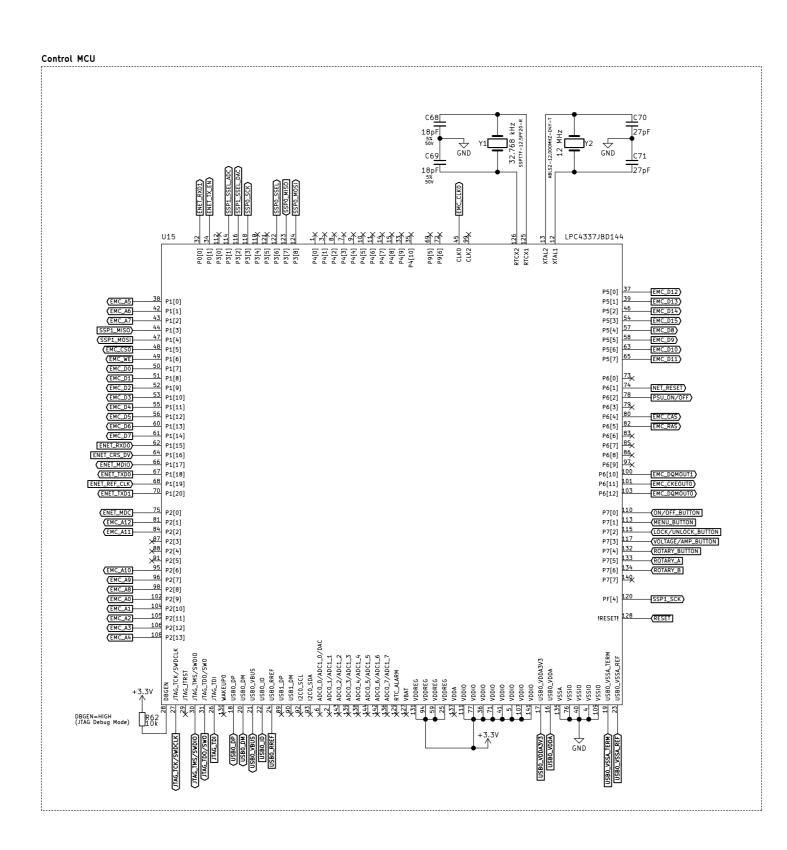
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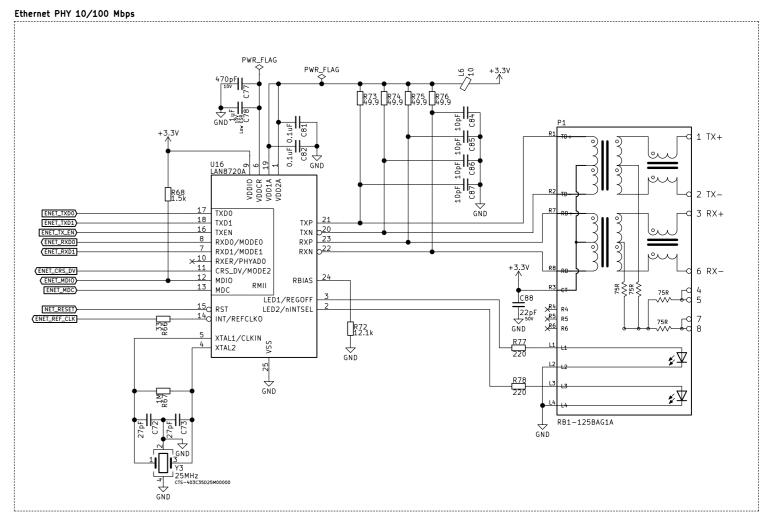
Size: A2 Date: Rev: 0.1

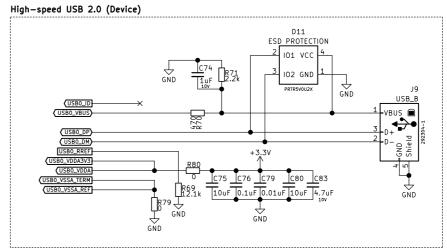
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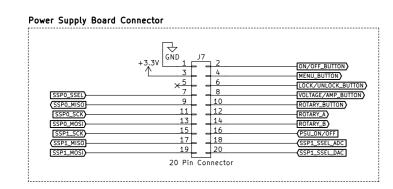


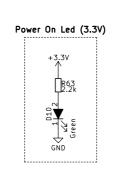


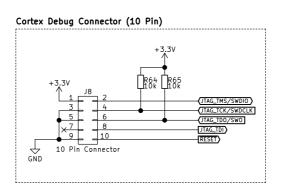












https://dc-power-supply.github.io

Sheet: /control\_board/
File: control\_board.sch

Title: Control Board

Size: A2 Date: Rev: 0.1

KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu17.04.1 Id: 4/4