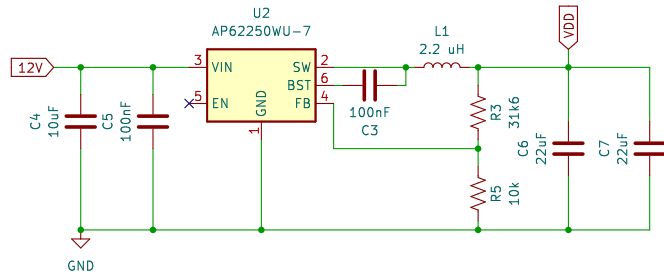
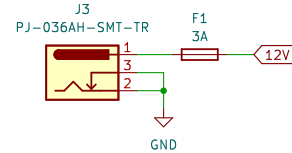


## SUPPLY VOLTAGE

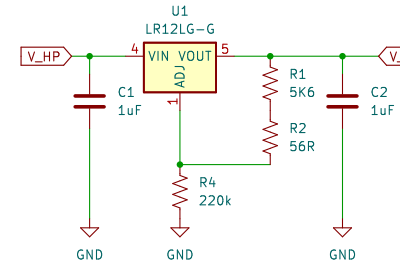
VDD = 3.3V @ 40mA



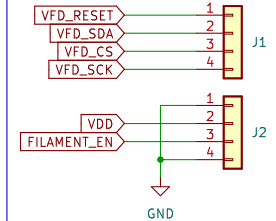
## FUSED INPUT



## GRID DRIVER V<sub>HG</sub> = 50V @ 15mA

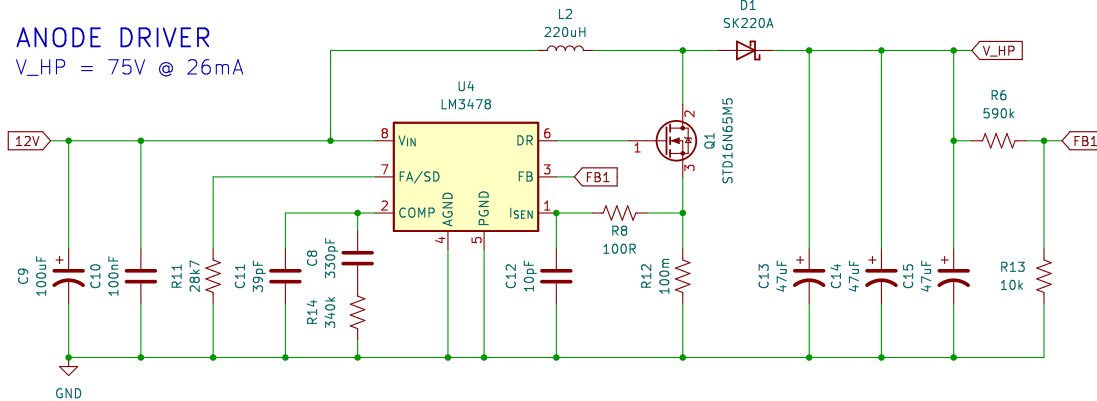


## EXT CONNECTOR



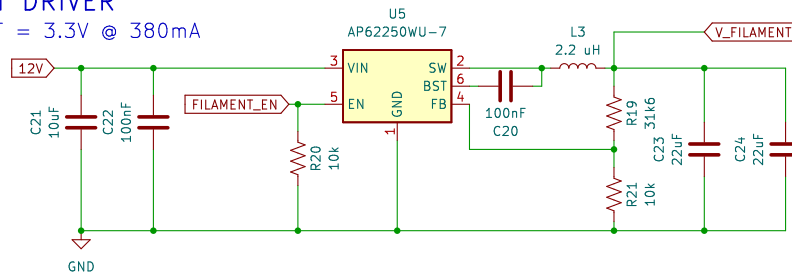
## ANODE DRIVER

V<sub>HP</sub> = 75V @ 26mA

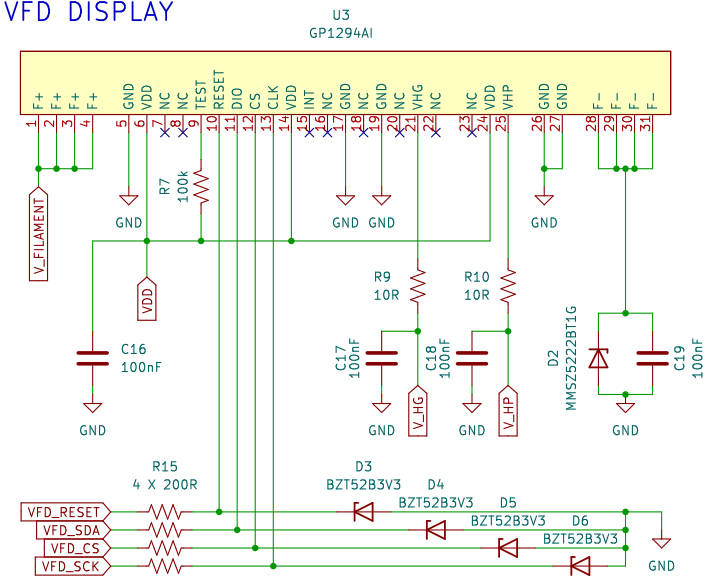


## FILAMENT DRIVER

V<sub>FILAMENT</sub> = 3.3V @ 380mA



## VFD DISPLAY



[github.com/RemiFM/VFD-Power-Supply](https://github.com/RemiFM/VFD-Power-Supply)

Sheet: /  
File: vfd\_display.kicad\_sch

**Title: VFD Display Supply**

Size: A4 Date: 2024-03-10

KiCad E.D.A. kicad 7.0.7

**Rev:**

Id: 1/1