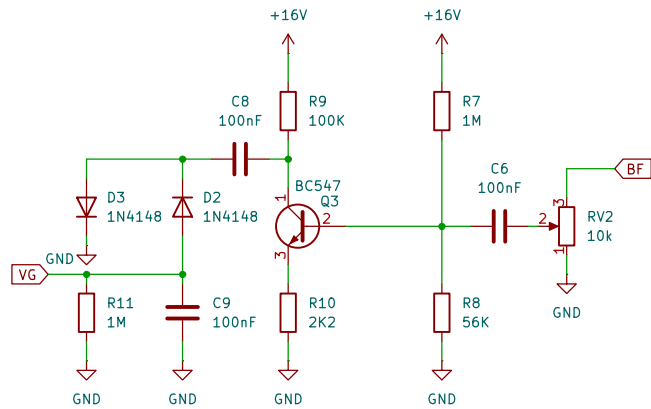
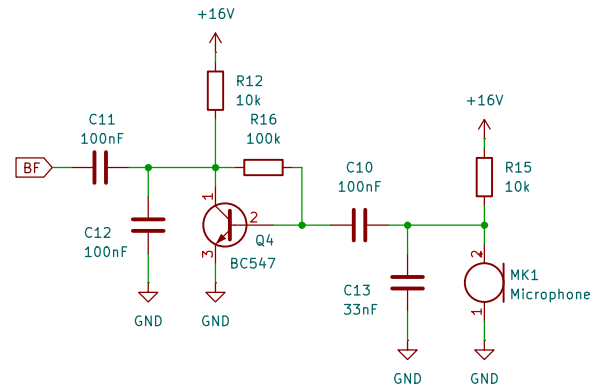


## Ampli BF e Triode-Grid Pilot

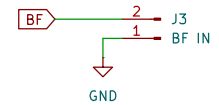
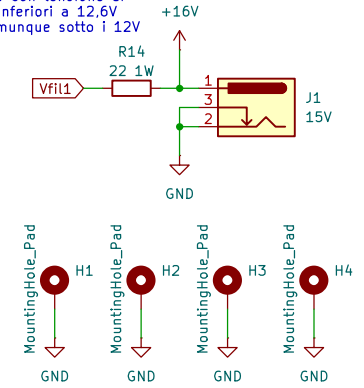


## Mic Module

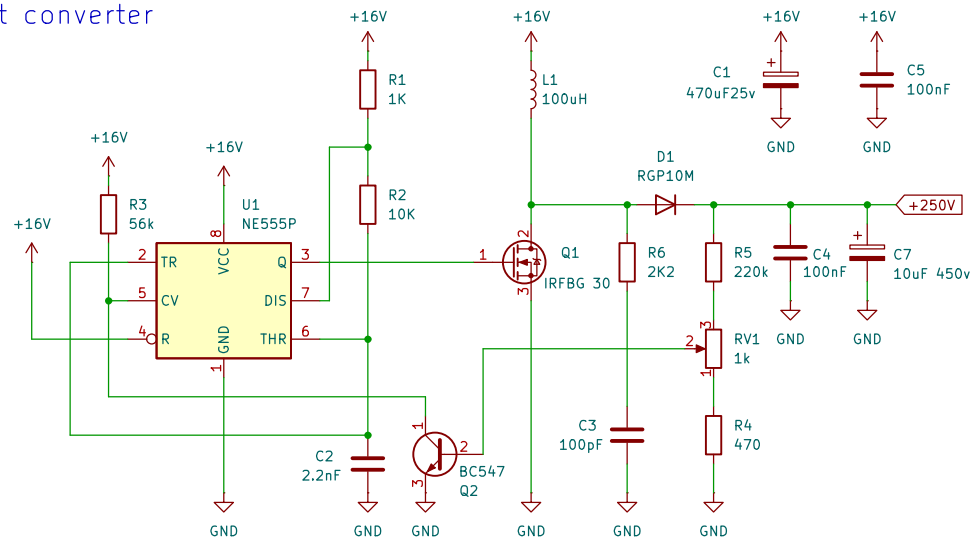


## Power and Heater

Ponticellare R14 con tensione di alimentazione inferiori a 12,6V non scendere comunque sotto i 12V



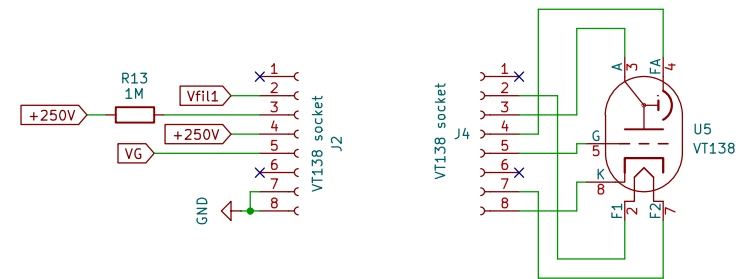
## Boost converter



L1 = bobina 40 spire filo 0,7mm avvolte su nucleo toroidale in ferrite dal diametro esterno di 20mm oppure 24mm (non è critica)

D1 = Diodo Fast Switching 1000V 1A Peak30A qualsiasi con simili caratteristiche purchè Fast

## Tube connection wire



Scorpione.Maker

Sheet: /

File: V-meter Magic\_eye.kicad\_sch

Title: Magic-eye V-Meter

Size: A4 Date: 10/12/2024

KiCad E.D.A. 8.0.5

Rev: 1.0

Id: 1/1