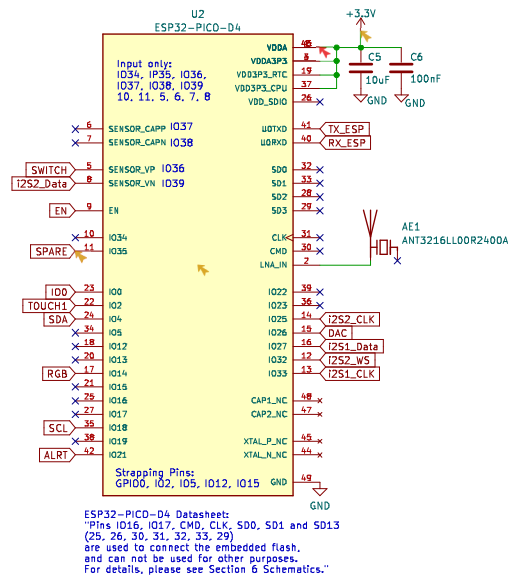
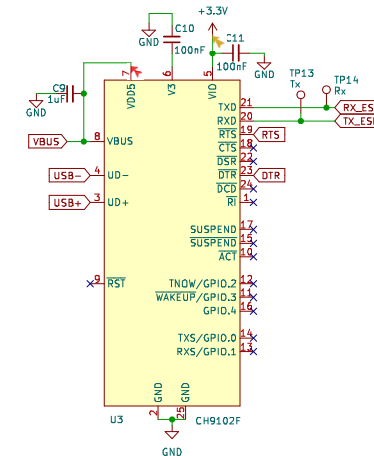


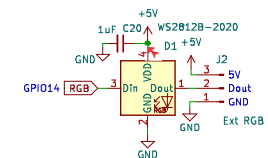
## SOC



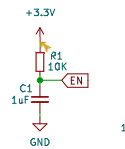
## Programming



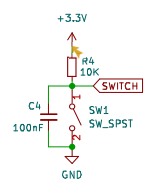
## Visual Feedback RGB LEDs



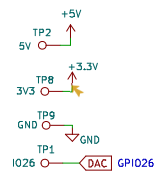
## Reset



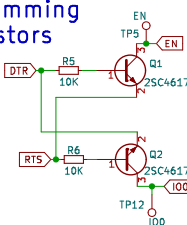
## User Switch



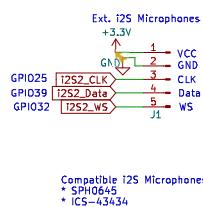
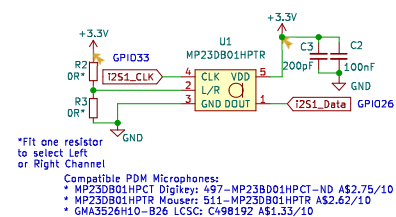
## ADC + Breakouts



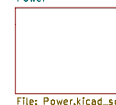
## Programming Transistors



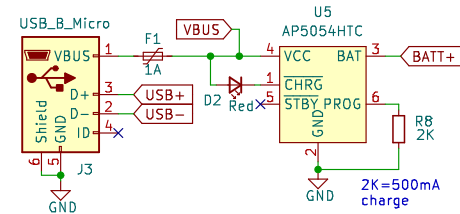
Microphone



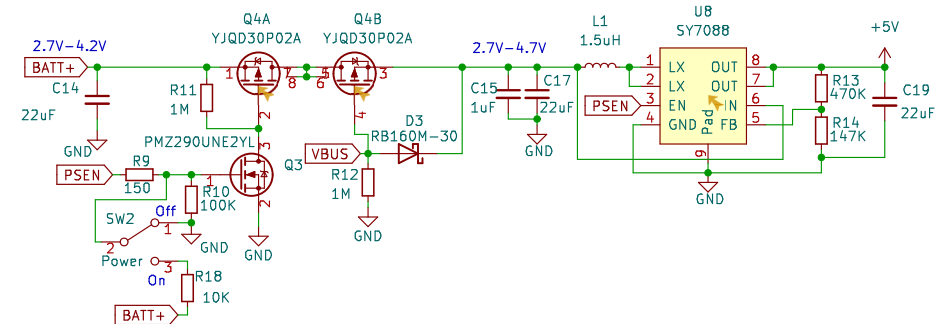
### Power



MIT License		
2P Battery Version		
<b>Team Open Smart Glasses</b>		
Sheet: /		
File: O5SG_v0p4.kicad_sch		
<b>Title: Team OpenSource Smartglasses</b>		
Size: A3	Date: 2022-09-19	Rev: <b>V0.4b5</b>
KiCad E.D.A.	KiCad 6.0.7-19a2dced07-116-ubuntu22.04.1	Id: 1/2

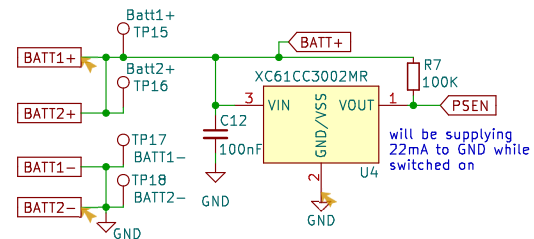
[illegible]

Power On/Off  
+ Low Battery  
Isolation

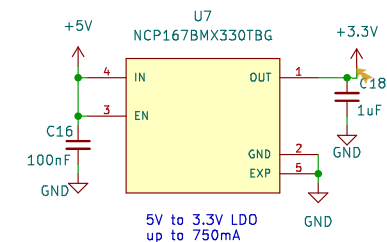
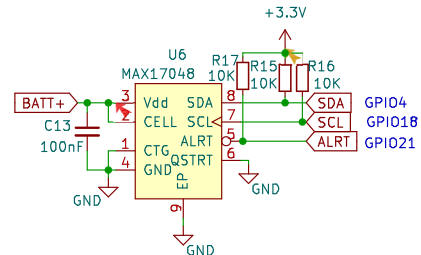


## 2.7V–4.7V to 5V Boost

## Voltage Supervisor



## Battery Fuel Gauge



Rev: V0.4b5  
Id: 2/2