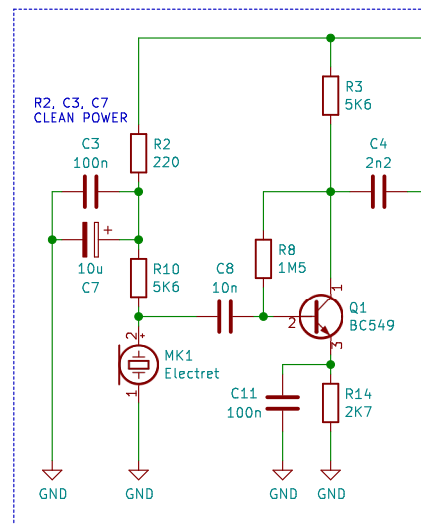
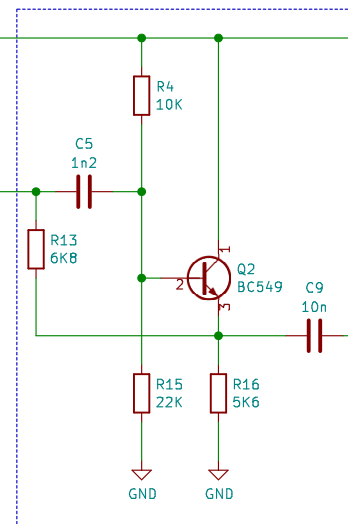


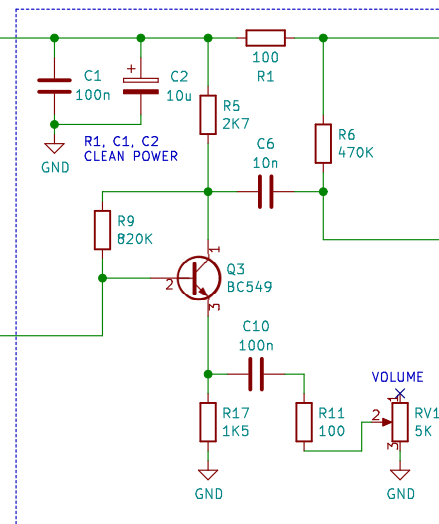
# MICROPHONE AMPLIFIER



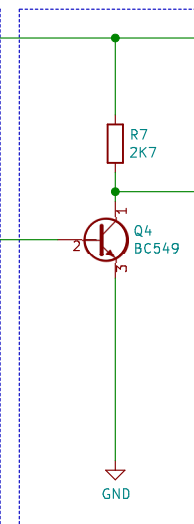
# HIGH PASS FILTER EMITTER FOLLOWER



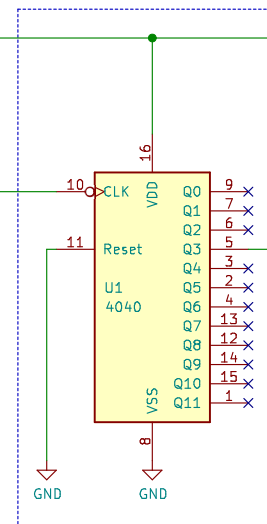
# VARIABLE AMPLIFIER



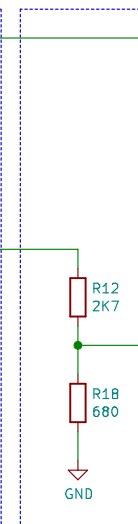
# MAKE DIGITAL



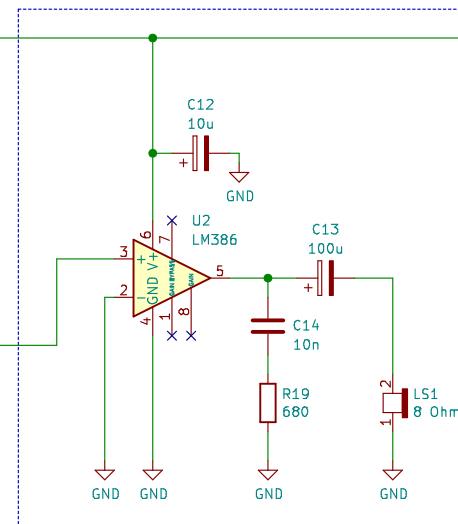
# DIVIDE BY 16



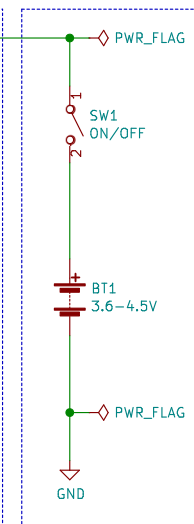
# VOLTAGE DIVIDER



# SPEAKER AMPLIFIER



# POWER SUPPLY



Designed by Wilko Lunenburg – (CC) BY–NC–SA  
Schematic Capture and PCB design by Ivo van Poorten

Sheet: /	File: bat-detector.sch	
<b>Title:</b> Bat Detector		
Size: A3	Date: 2022-12-15	Rev: A
KiCad E.D.A. kicad 5.1.9+dfsg1-1+deb11u1		Id: 1/1