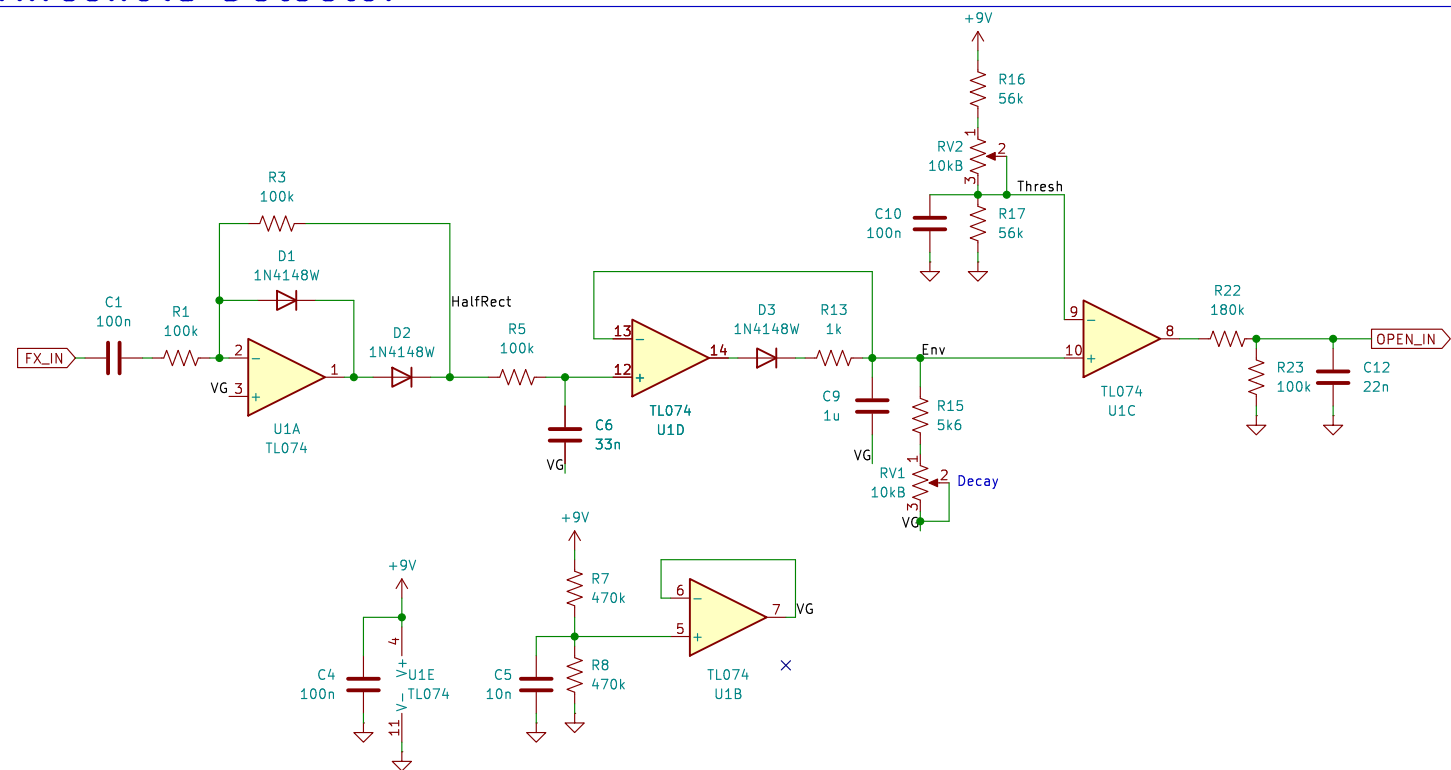
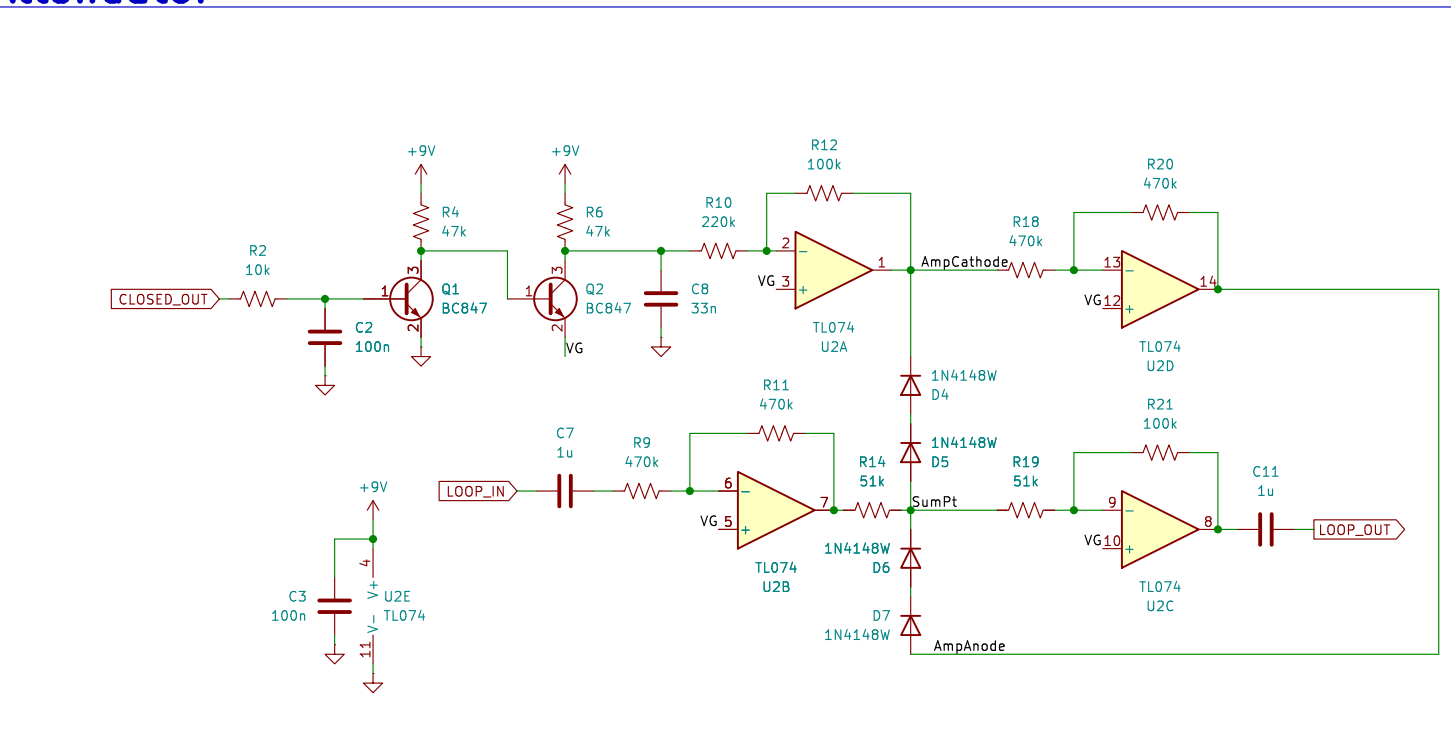


	1	2	3	4	5	6
A	<div>Analog</div> <div>File: Analog.kicad_sch</div>		<div>Digital</div> <div>File: Digital.kicad_sch</div>			
B						
C						
D						<div></div> <div>Sheet: / File: HandymanSchematic_G0.kicad_sch</div> <div><div>Title:</div><div>Size: A4</div><div>KiCad E.D.A. 8.0.3</div></div> <div><div>Date:</div><div>Rev:</div><div>Id: 1/3</div></div>
	1	2	3	4	5	6

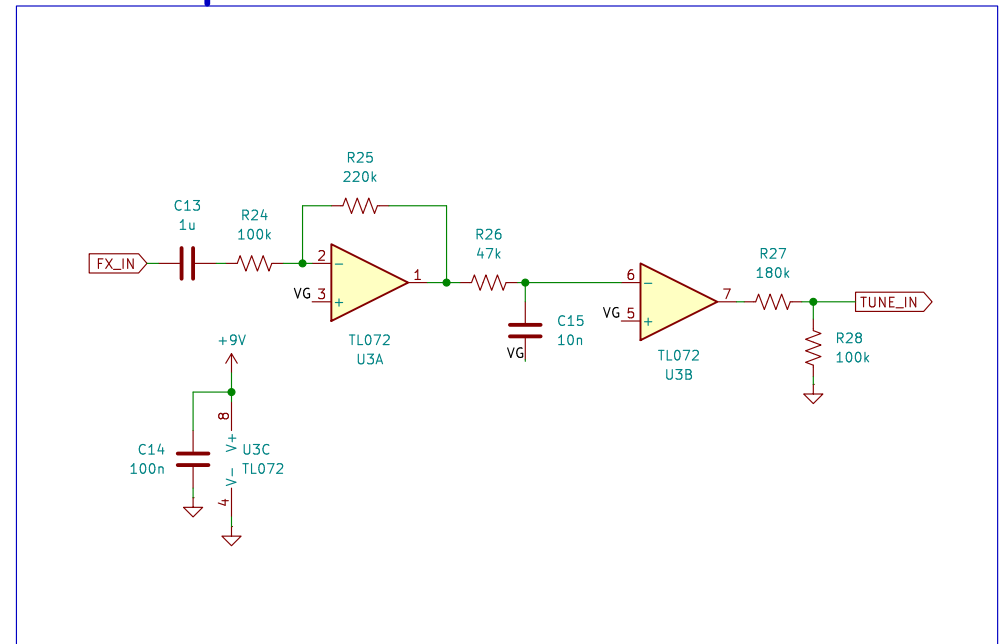
## Threshold Detector



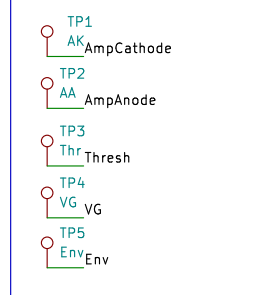
## Attenuator



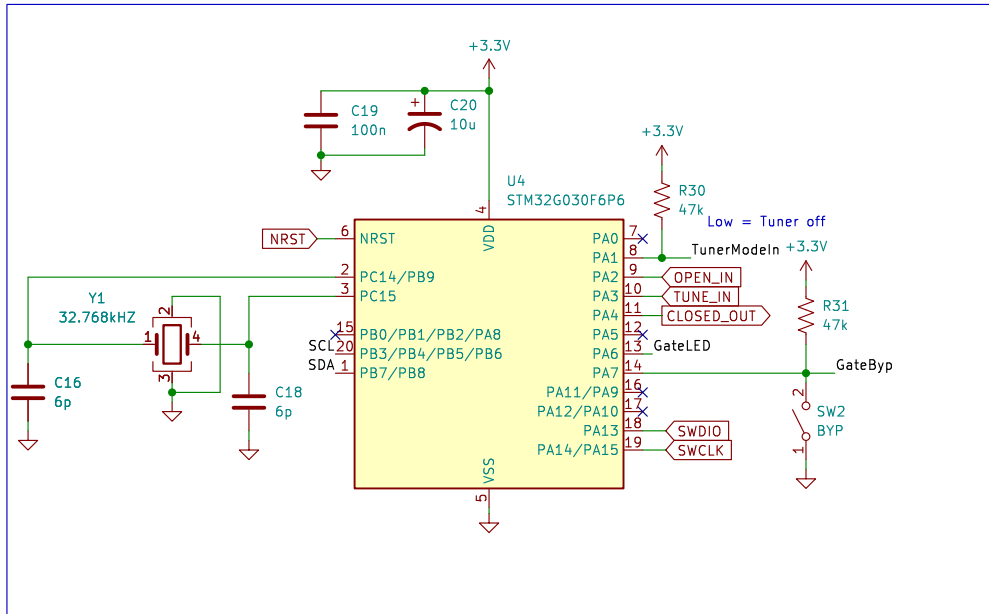
## Tuner Input



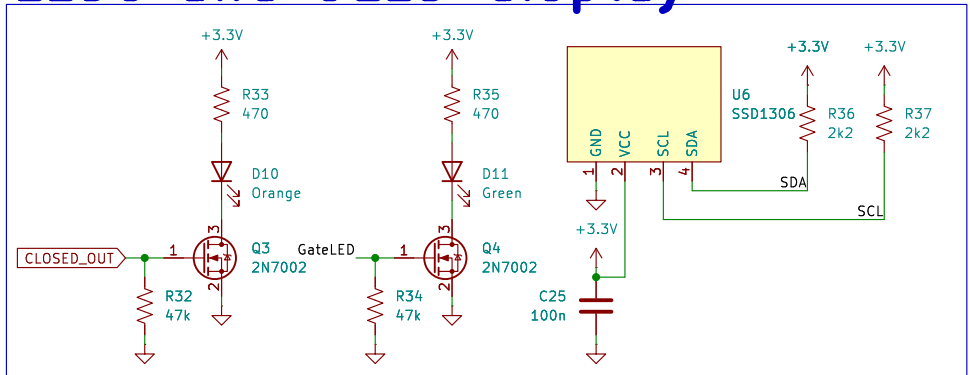
## Test Points



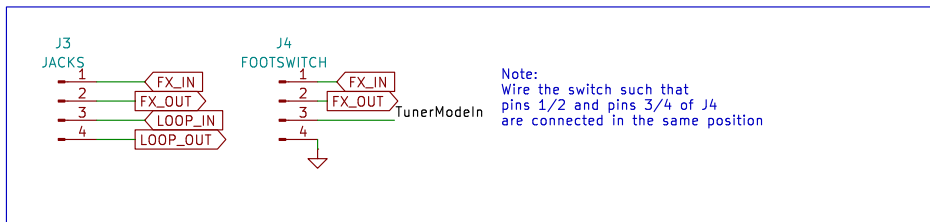
# MCU– STM32G030F6P6



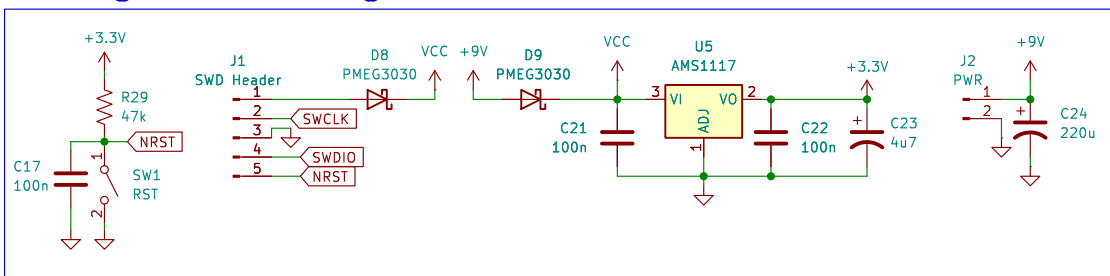
# LEDs and OLED display



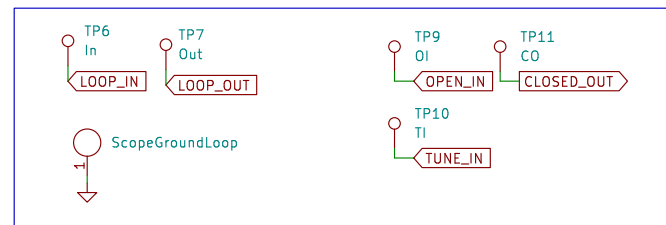
# Jack and footswitch headers



# Programming and Power



# Test Points



Sheet: /Digital/  
File: Digital.kicad\_sch

Title:

Size: A4  
KiCad E.D.A. 8.0.3

Date:

Rev:  
Id: 3/3