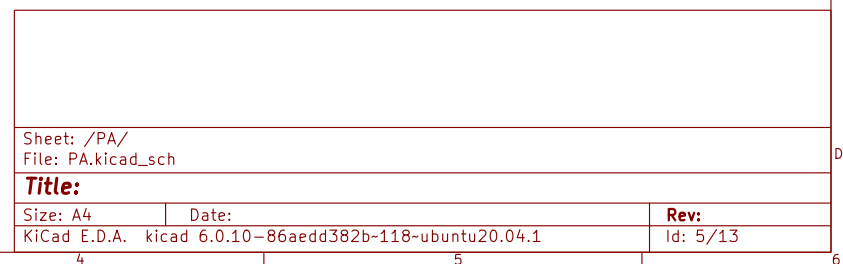


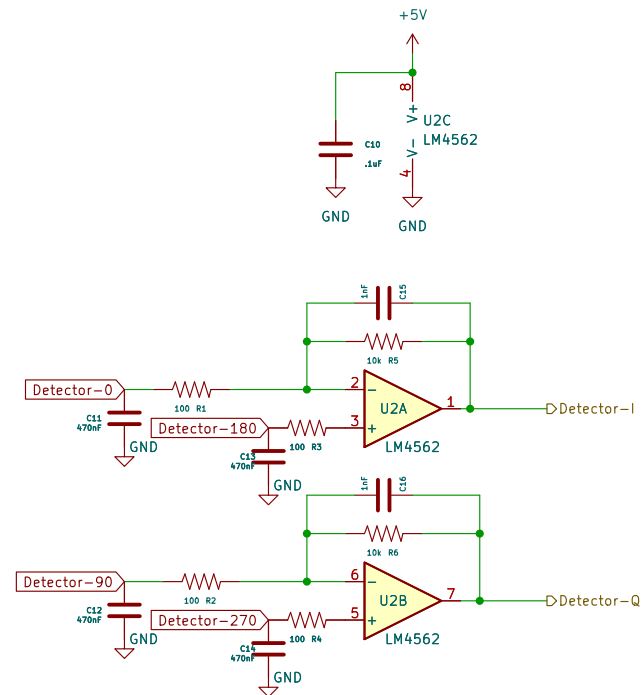
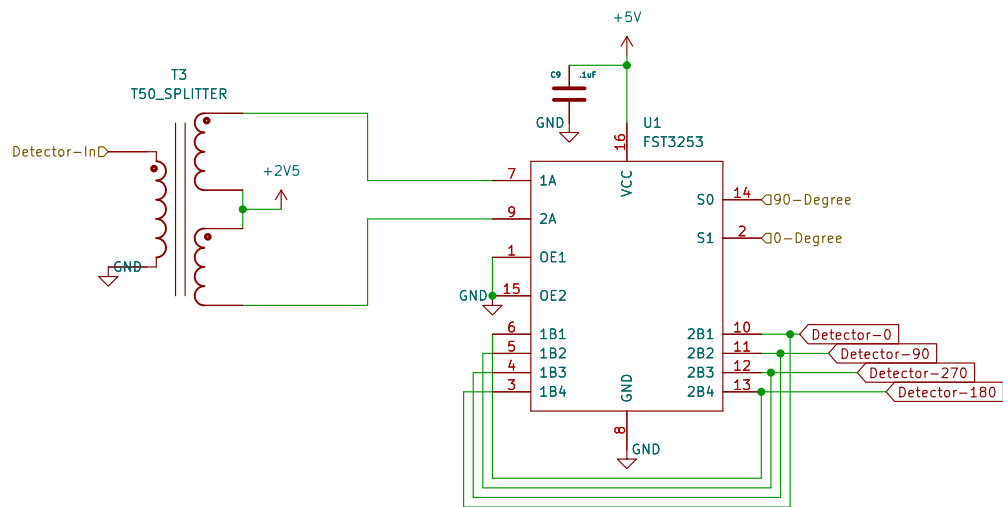
Sheet: /RF Switch/  
File: RF-SWITCH.kicad\_sch

**Title:**

Size: A4 Date: KiCad E.D.A. kicad 6.0.10-86aedd382b-118-ubuntu20.04.1

Rev: Id: 4/13





Sheet: /Tayloe Detector/  
File: taylor-detector.kicad\_sch

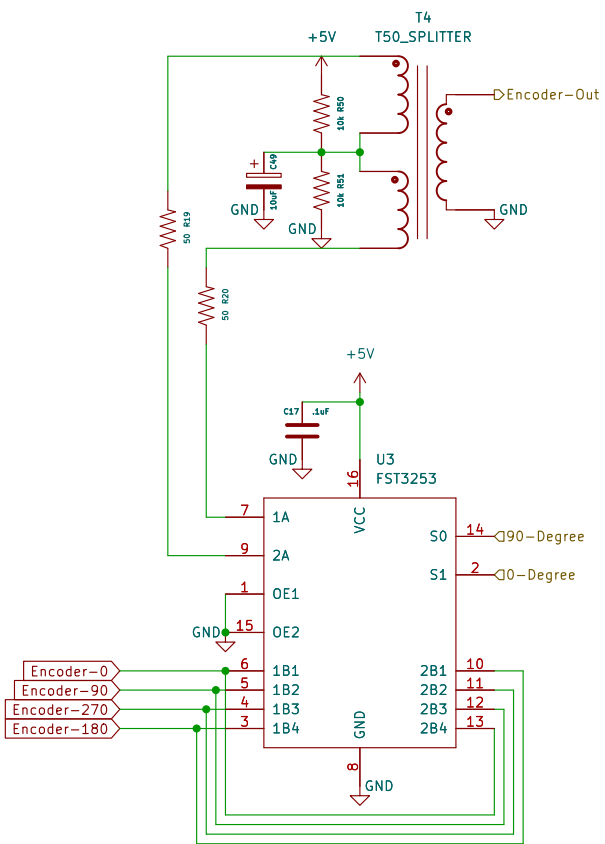
**Title:**

Size: A4  
KiCad E.D.A. kicad 6.0.10-86aedd382b-118-ubuntu20.04.1

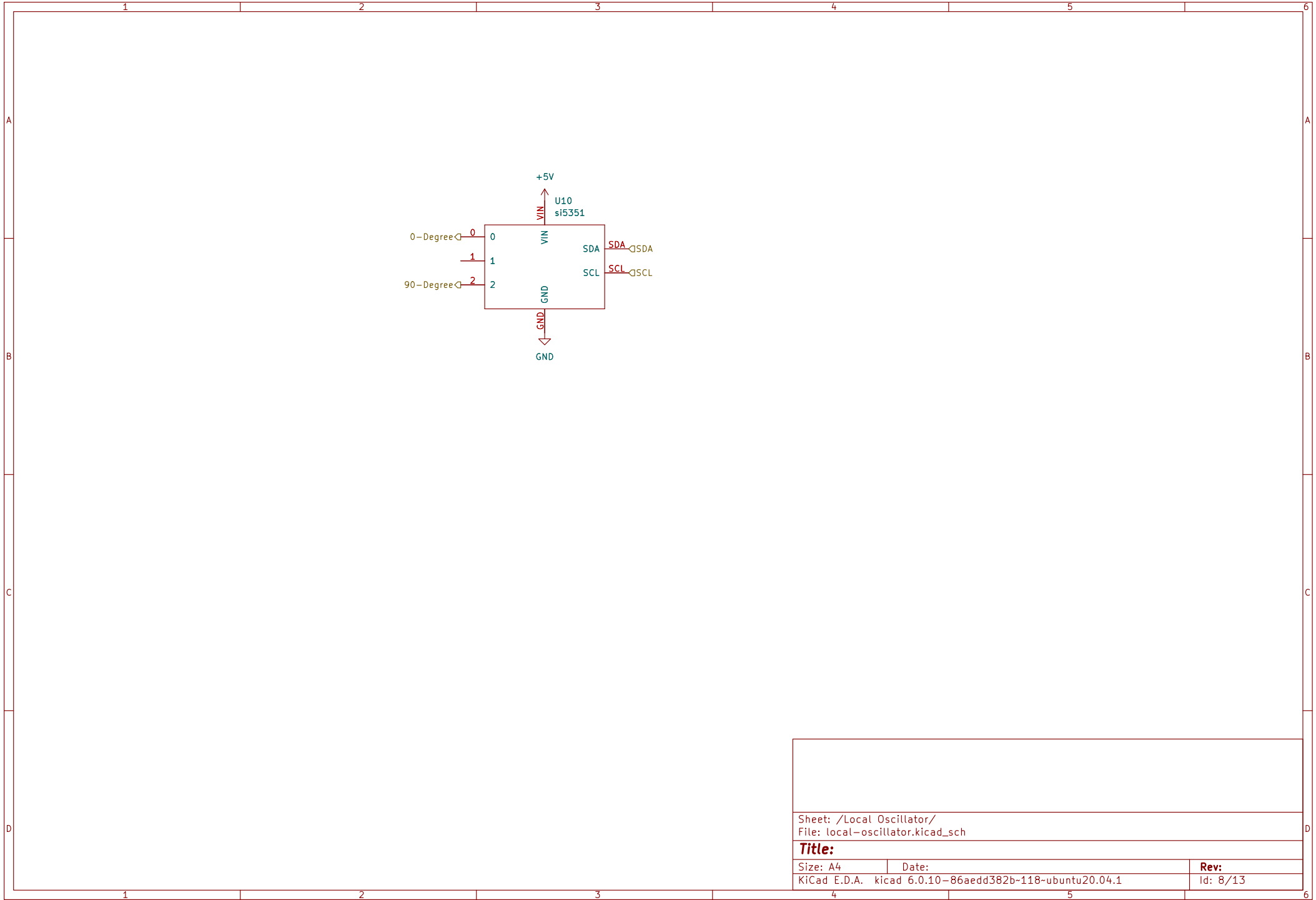
Date:

Rev:

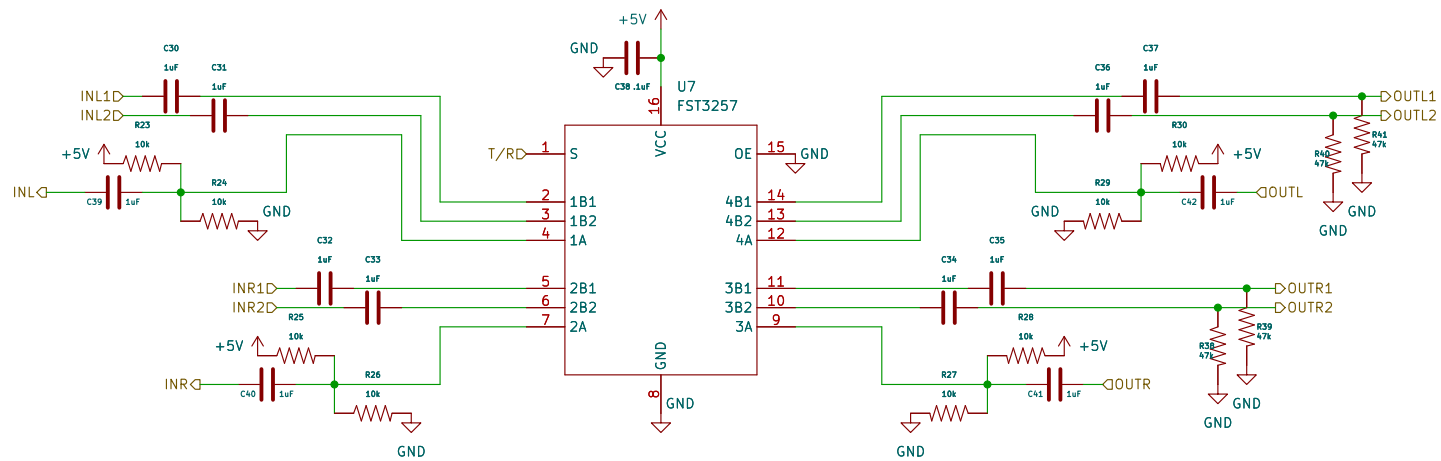
Id: 6/13



Rev:  
Id: 7/13







Sheet: /Audio Switch/  
File: audio-switch.kicad\_sch

**Title:**

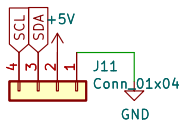
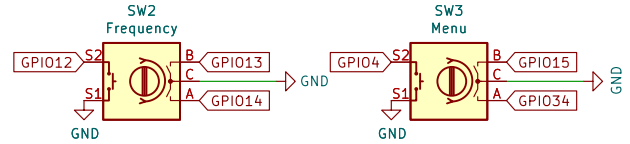
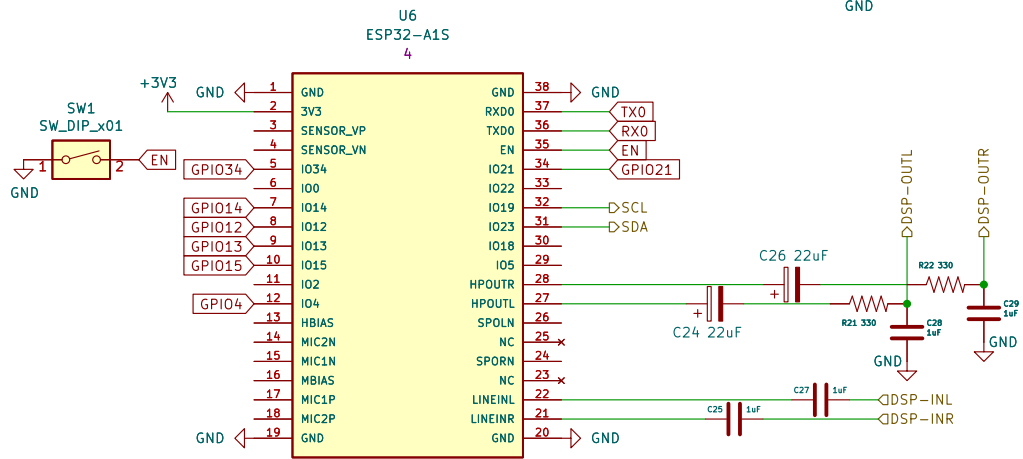
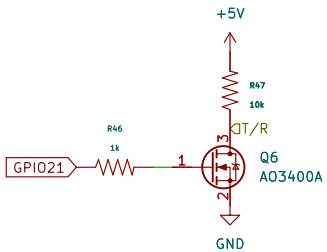
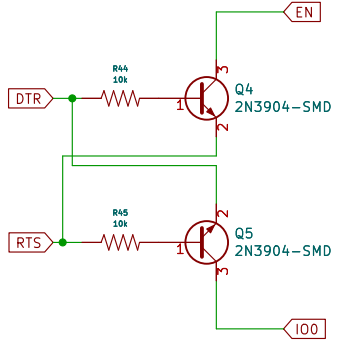
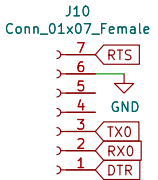
Size: A4  
KiCad E.D.A. kicad 6.0.10-86aedd382b-118-ubuntu20.04.1

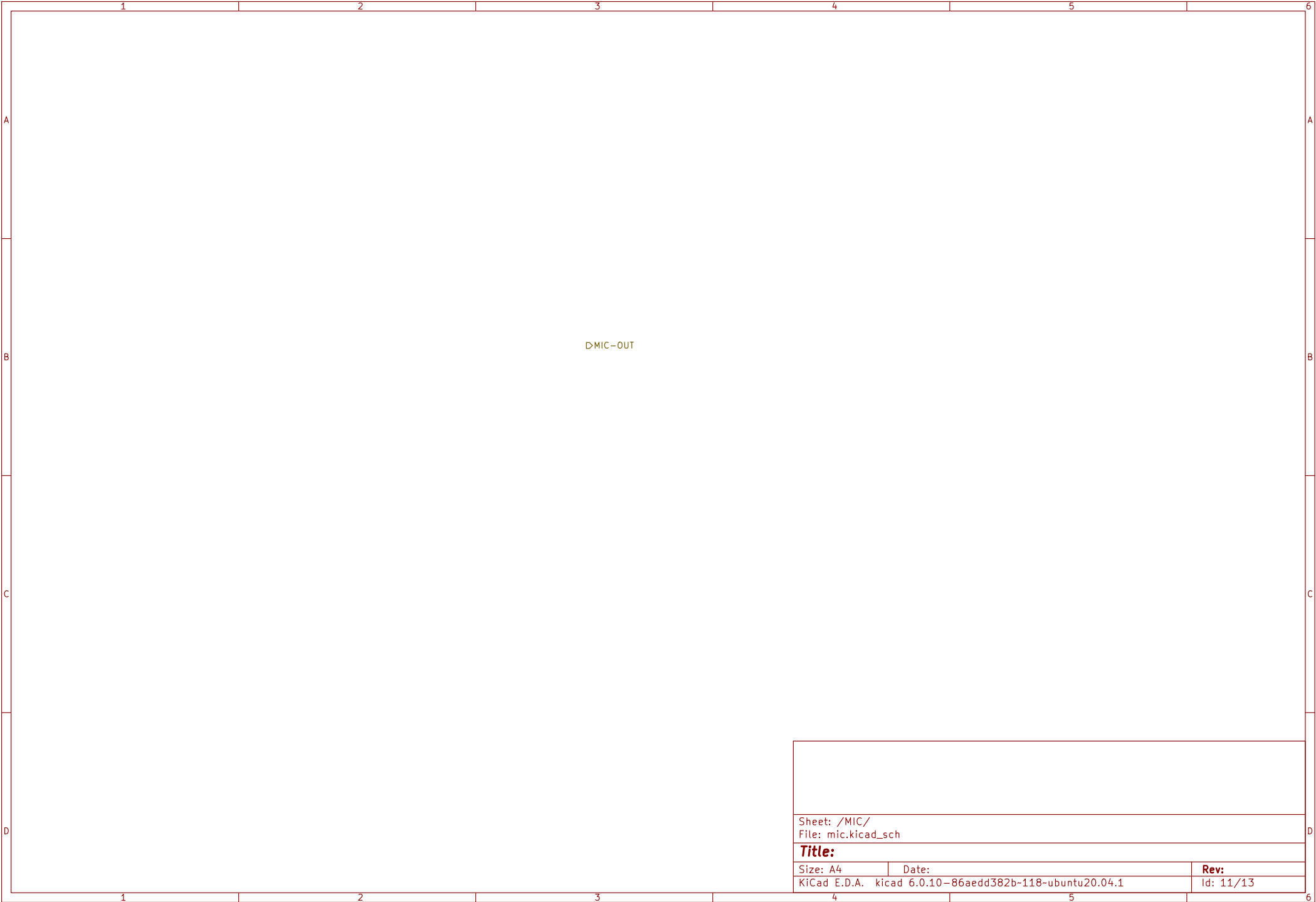
Date:

Rev:

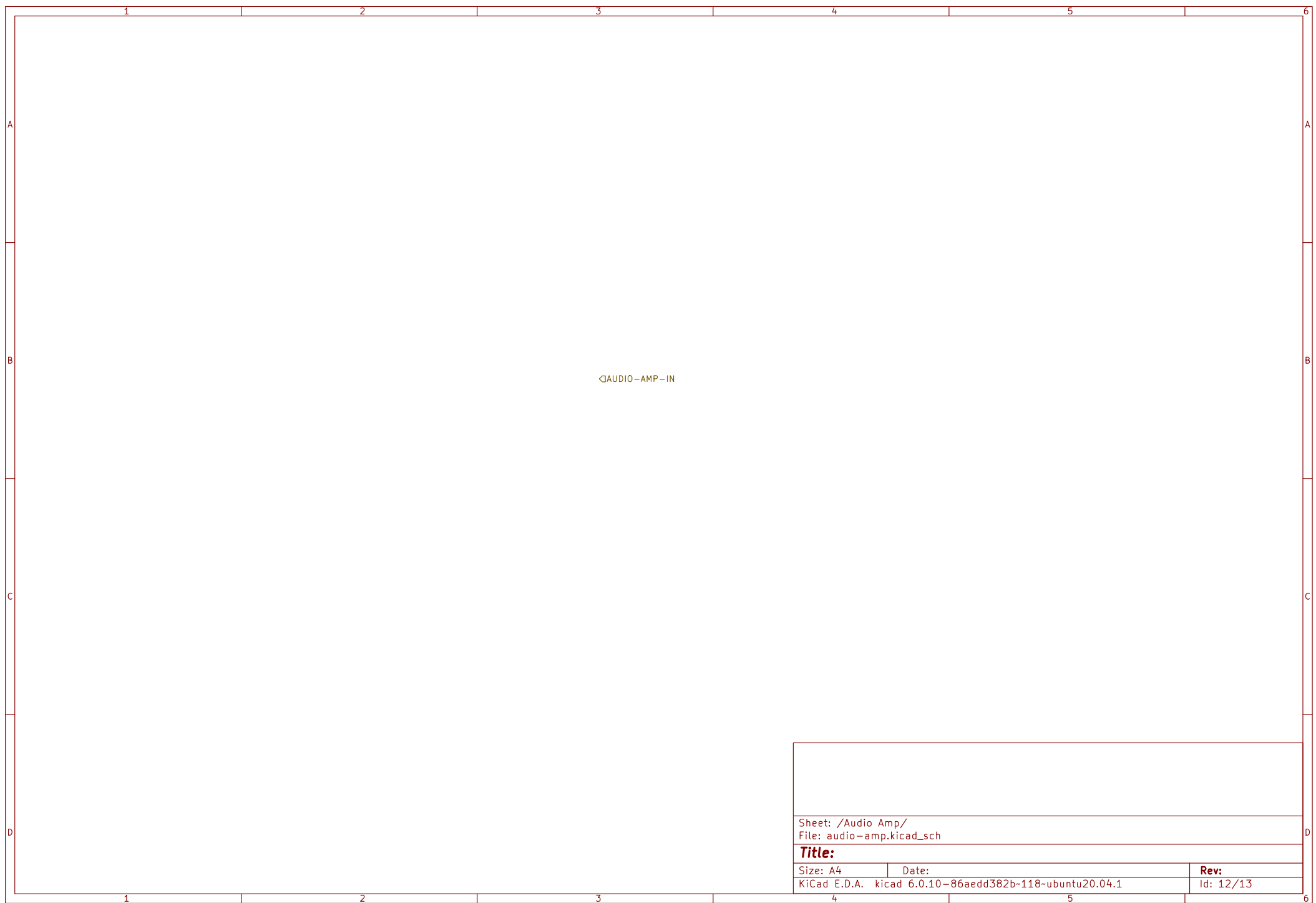
Id: 9/13

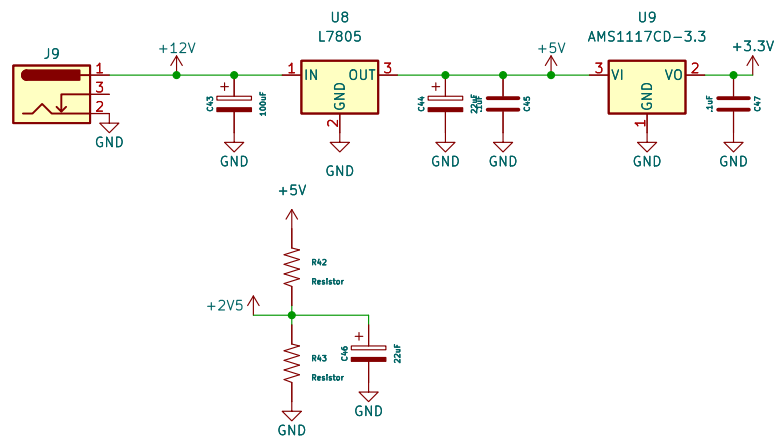
Pin Name	GPIO
MCLK	GPIO 0
SCLK	GPIO 27
LRCLK	GPIO 25
DATA_OUT (from ESP)	GPIO 26
DATA_IN (to ESP)	GPIO 35
SDA (ES8388 I2C)	GPIO 33
SCL (ES8388 I2C)	GPIO 32





Sheet: /MIC/ File: mic.kicad_sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad 6.0.10-86aedd382b-118-ubuntu20.04.1		Id: 11/13





Sheet: /Power/  
File: power.kicad\_sch

**Title:**

Size: A4  
KiCad E.D.A. kicad 6.0.10-86aedd382b-118-ubuntu20.04.1

Date:

Rev:  
Id: 13/13