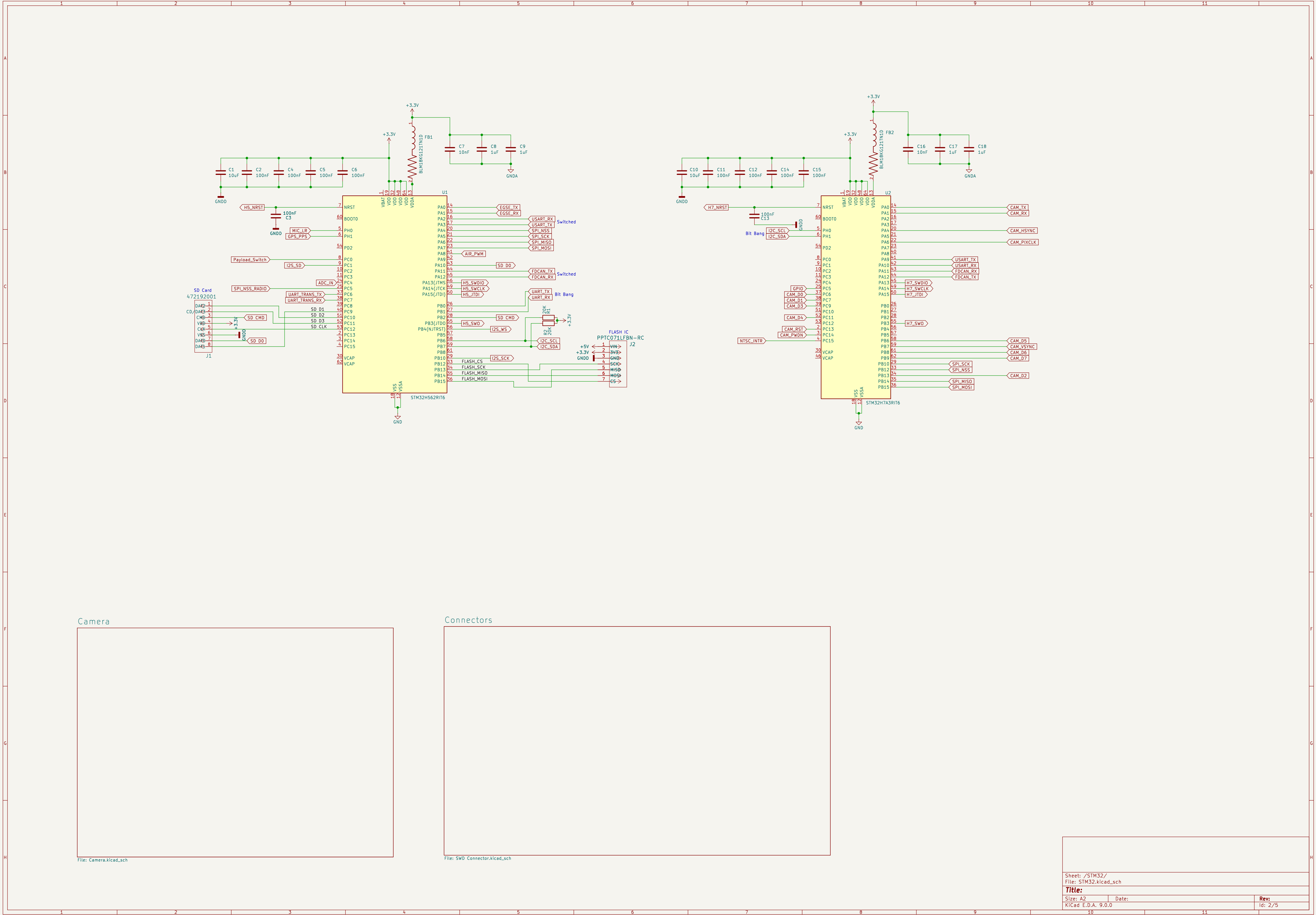


1	2	3	4	5	6
A	STM32 File: STM32.kicad_sch Power File: Power.kicad_sch				
B					
C					
D	Sheet: / File: Commodore 6.kicad_sch Title: Size: A4Date:KiCad E.D.A. 9.0.0 Rev:Id: 1/5				
1	2	3	4	5	6



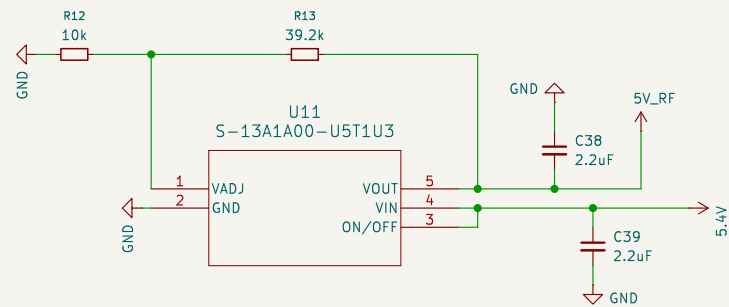
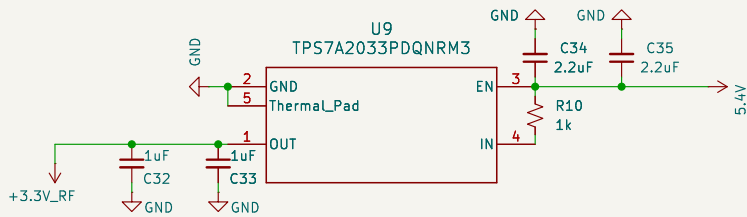
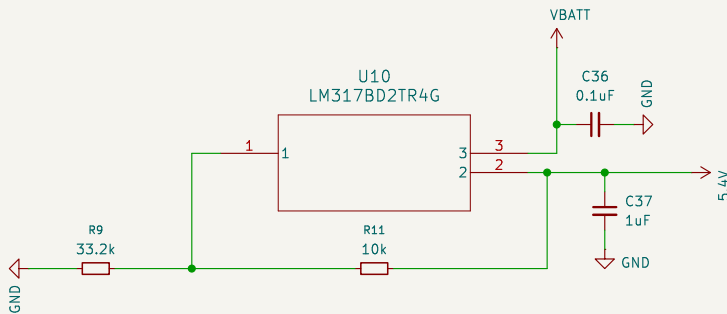
Camera

Connectors

File: Camera.kicad_sch

File: SWD Connector.kicad_sch

current draws:
tx 12.5dBm 24mA
rx high sens 8.2mA
LNA 12mA
PA +28dBm 660mA max



Sheet: /Power/
File: Power.kicad_sch

Title:

Size: A4

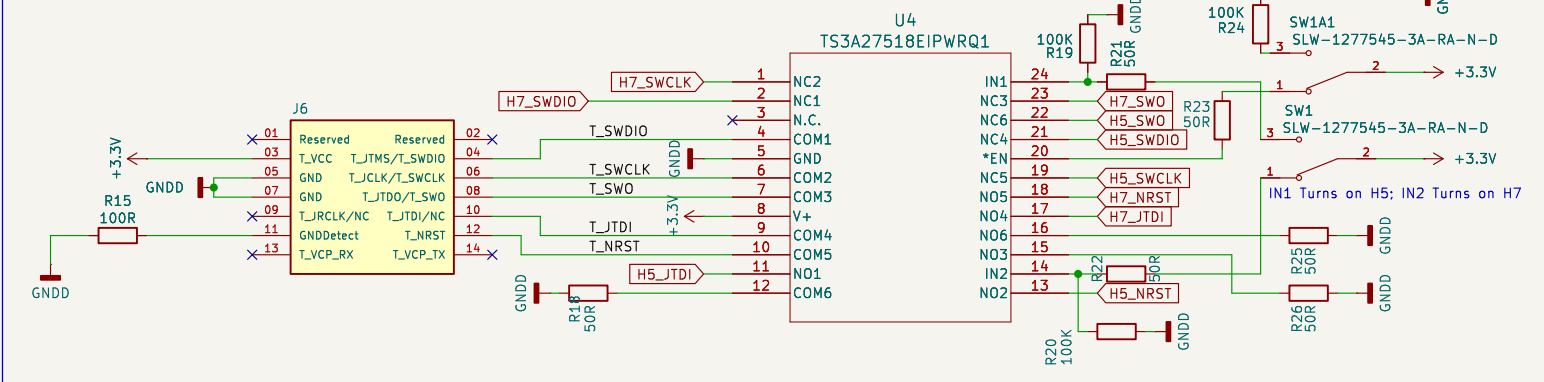
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KiCad E.D.A. 9.0.0

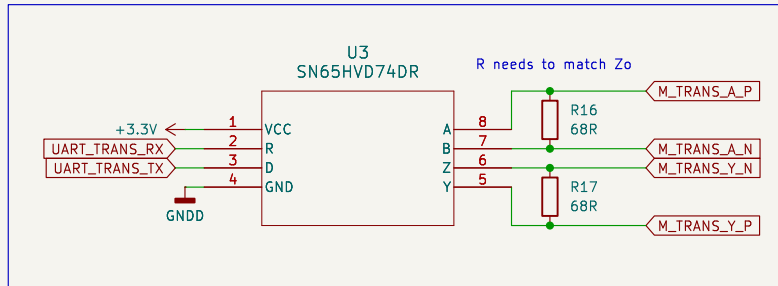
Rev:

Id: 4/5

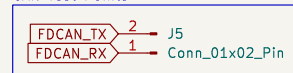
SWD Connector



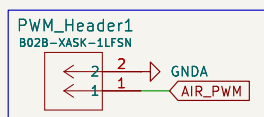
Transceiver



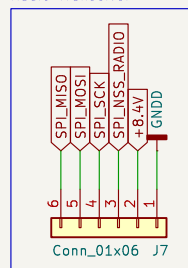
CAN Test Points



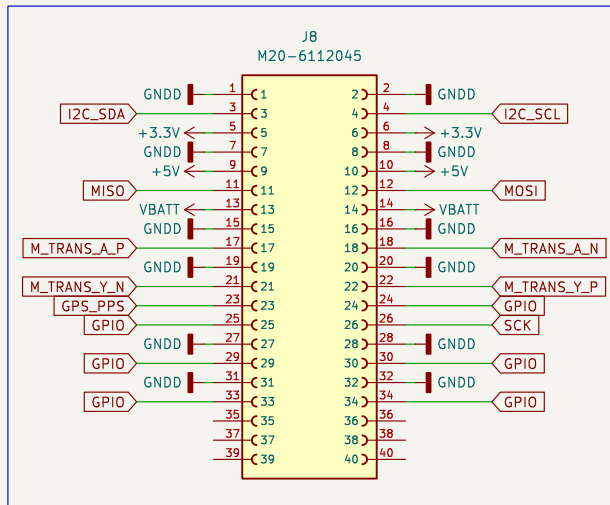
AirBrake PWM



Radio Transceiver



Board Connector



Sheet: /STM32/Connectors/
File: SWD Connector.kicad_sch

Title:

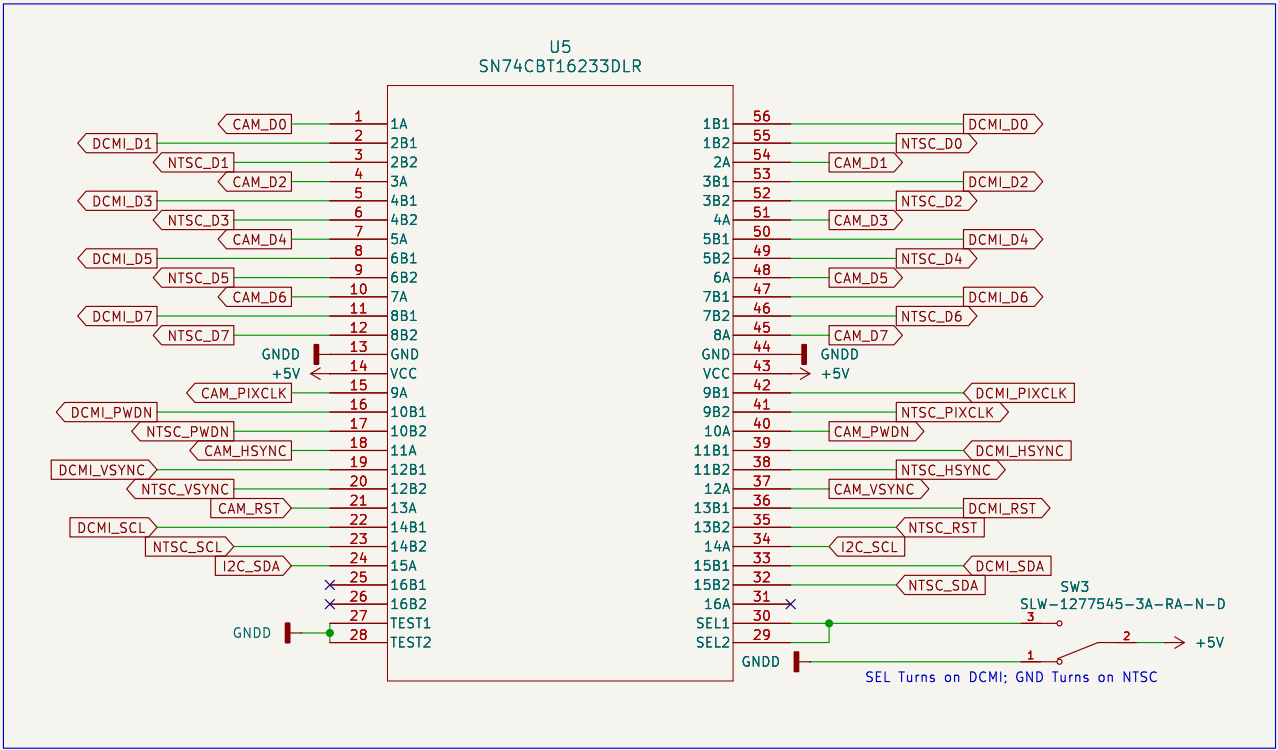
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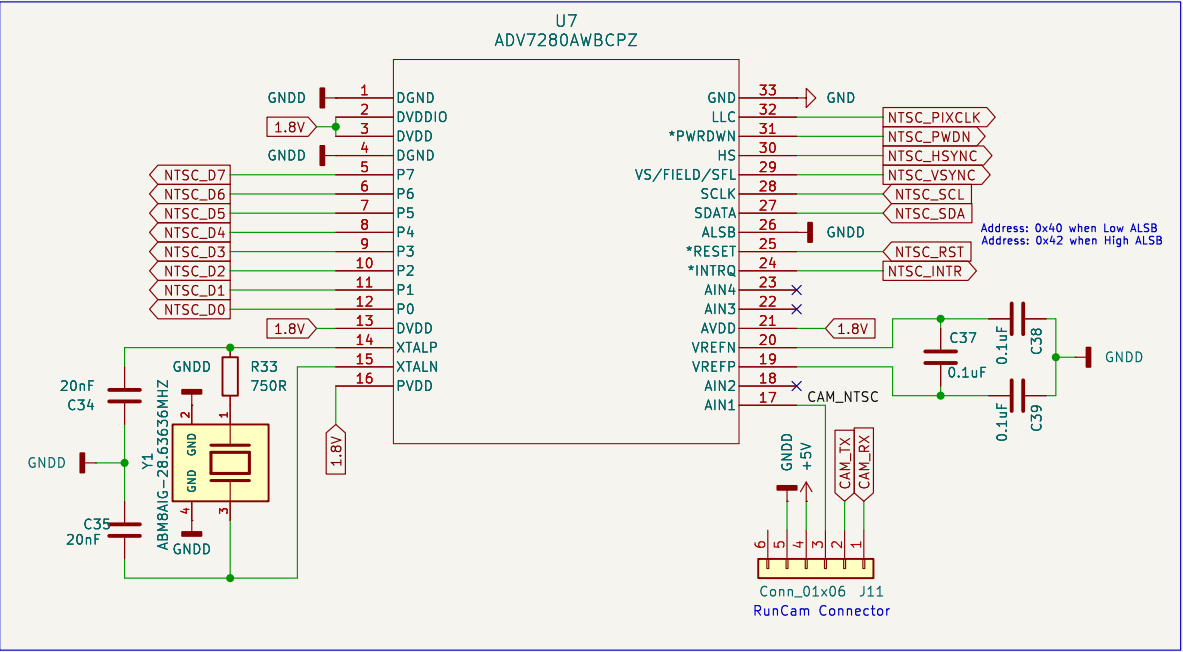
Rev:

Id: 5/5

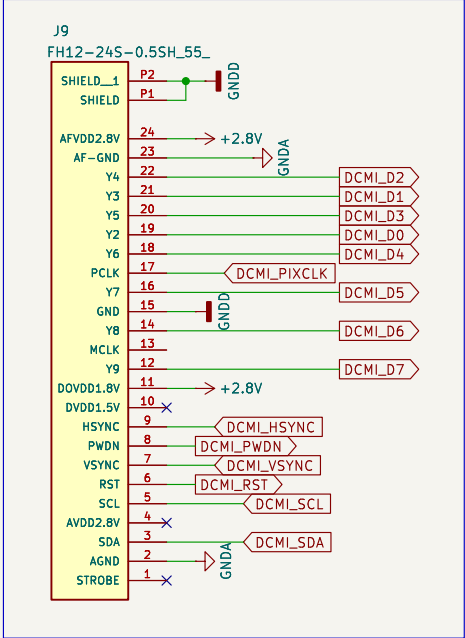
Multiplexer



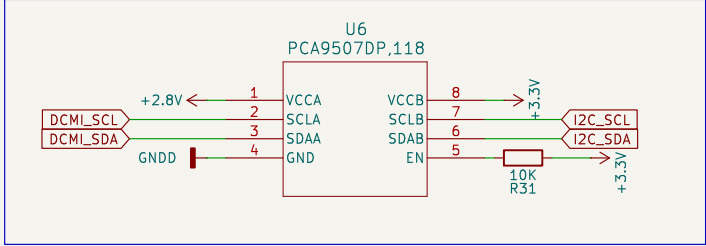
RunCam_Split



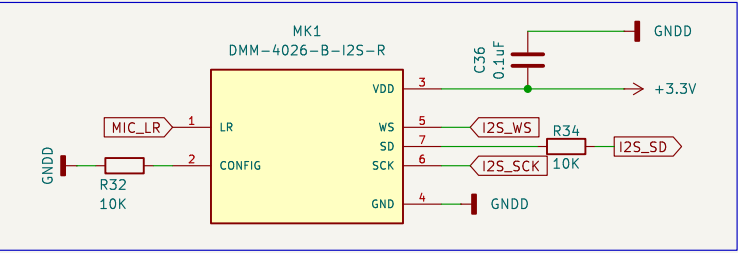
OV5640



Level Shifter



Microphone



USELESS TSPMO

