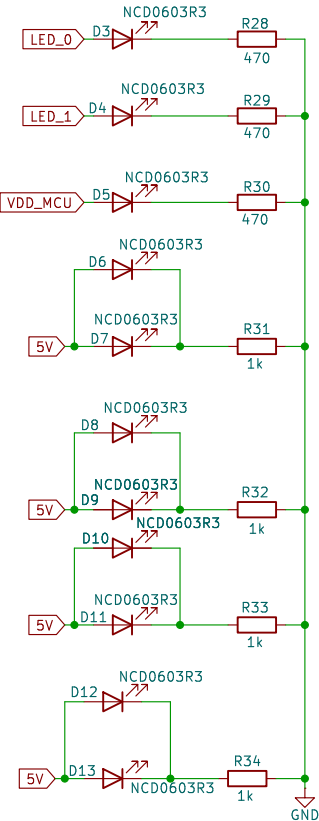
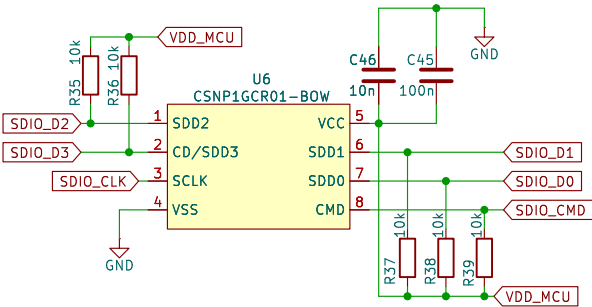


State LEDS indicator



1Gbit/128MO SDNAND flash memory for blackbox storage



Sheet: /Blackbox\_led/  
File: blackbox\_led.kicad\_sch

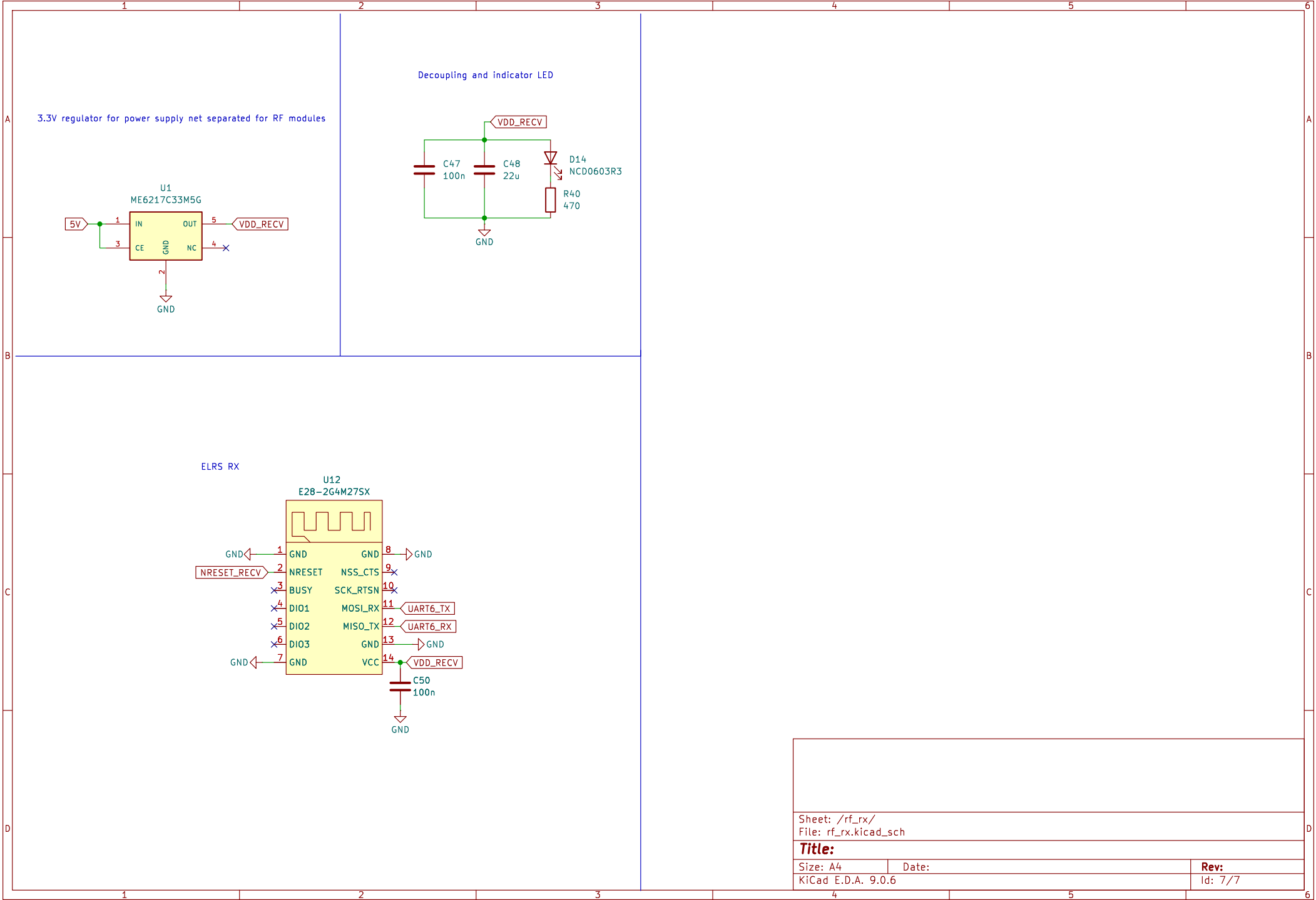
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Size: A4 Date:

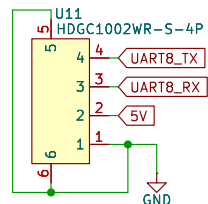
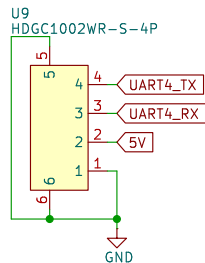
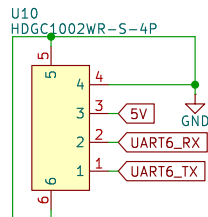
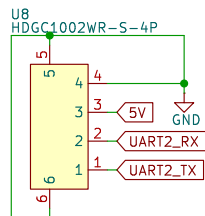
KiCad E.D.A. 9.0.6

Rev:

Id: 6/7

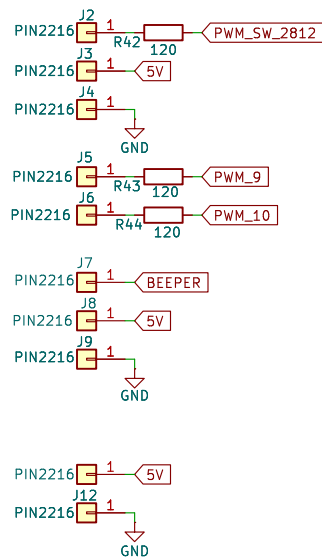


# 4 PINS UART

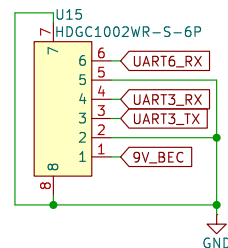


UART1 GPS
UART2 Telemetry
UART3 DJI AIR UNIT
UART4 Serial extension
UART5 Not connected
UART6 RX
UART7 ESC feedback for telemetry bi-directional
UART8 Serial extension

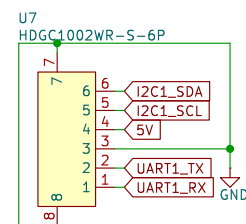
# PAD\_SOLDER



# DJI air unit connector

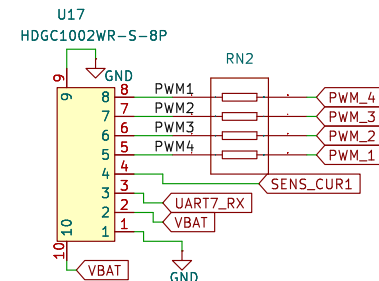
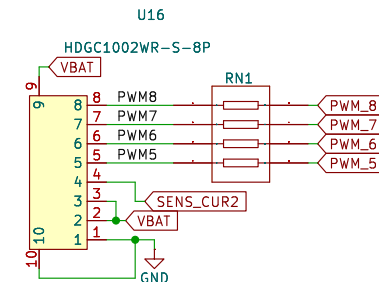


# GPS UART + compass i2c

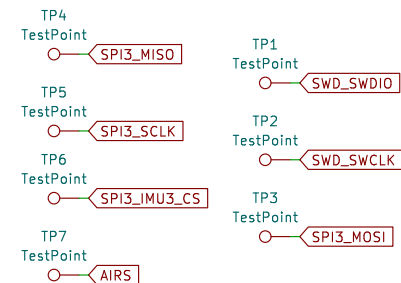


# ESC

Vérifier l'ordre des pins pour le connecteur ESC (voir doc betaflylight)



# Debugging



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

# Title:

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Rev:

Id: 8/7