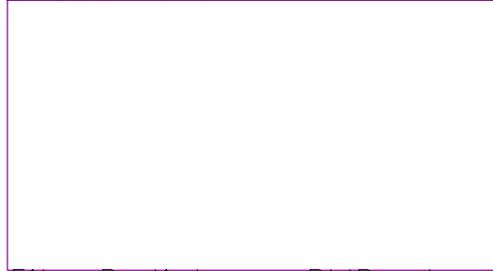
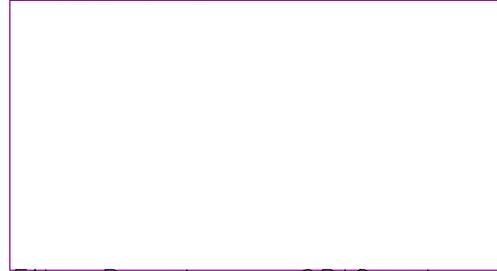


Sheet: Power



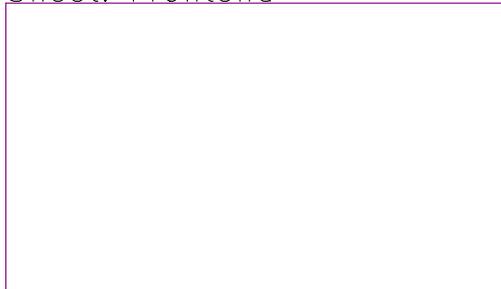
File: Radioberry-PWR.sch

Sheet: GPIO

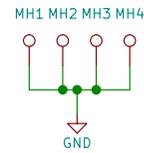


File: Raspberry-GPIO.sch

Sheet: Frontend



File: Radioberry-Frontend.sch



PA3GSB
AppMind

Sheet: /
File: Radioberry.sch

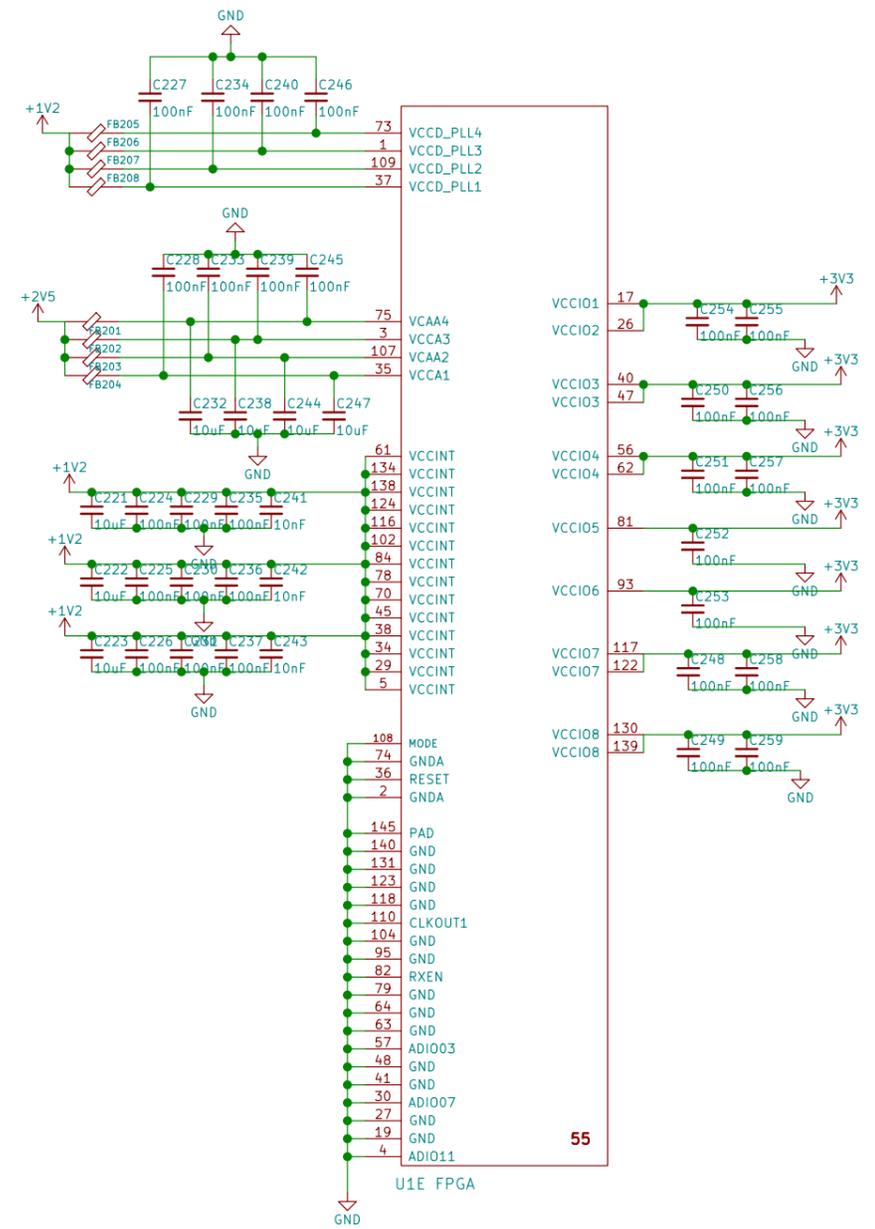
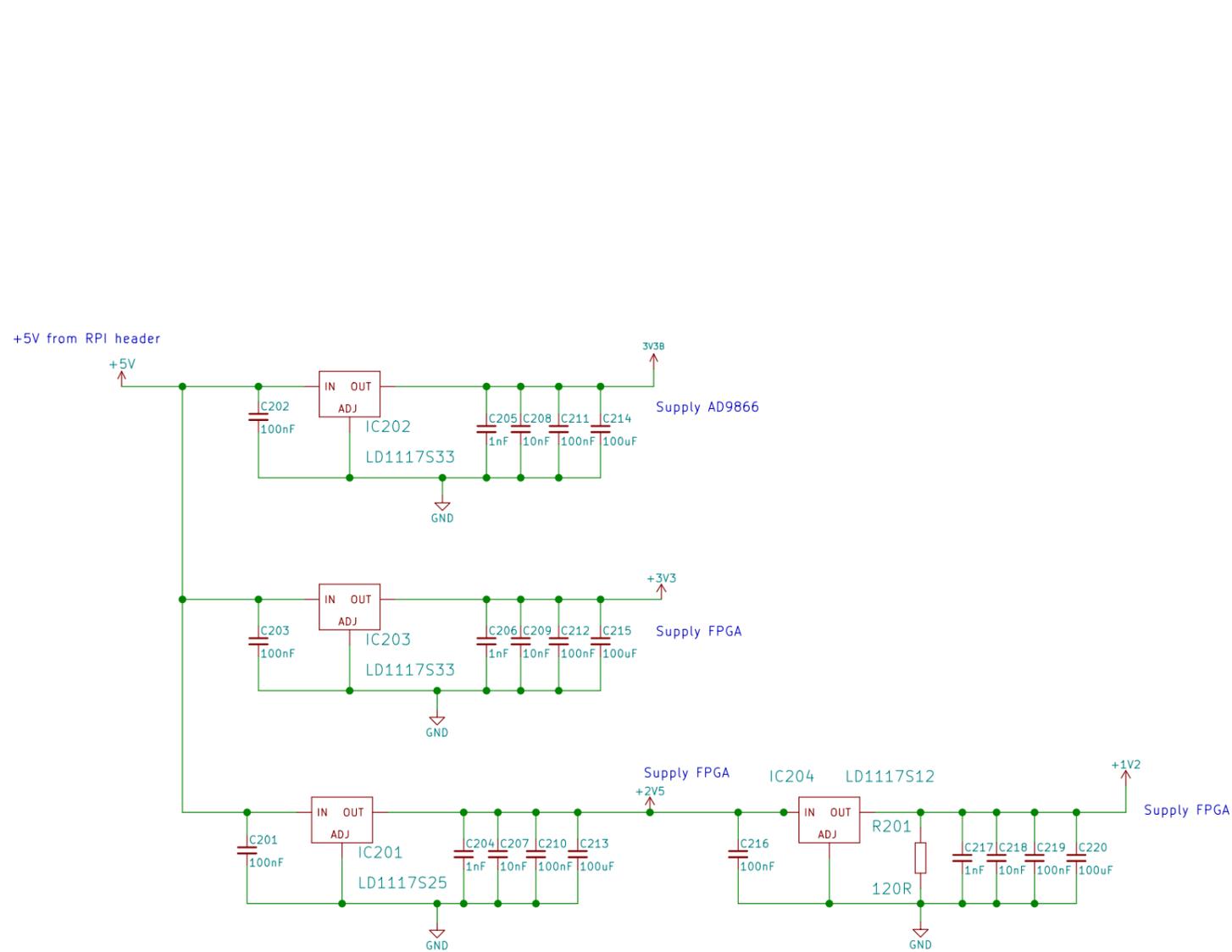
Title: RadioBerry V2.0

Size: A4 Date: 2021-04-21

KiCad E.D.A. kicad (5.1.8)-1

Rev: beta5

Id: 1/4

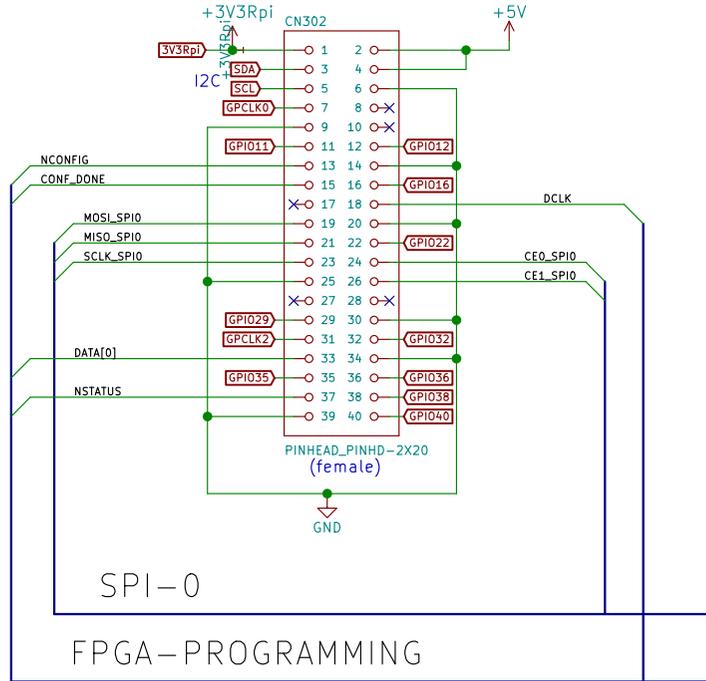


Cyclone 10LP : Possible use : 10CL016 or 10CL025

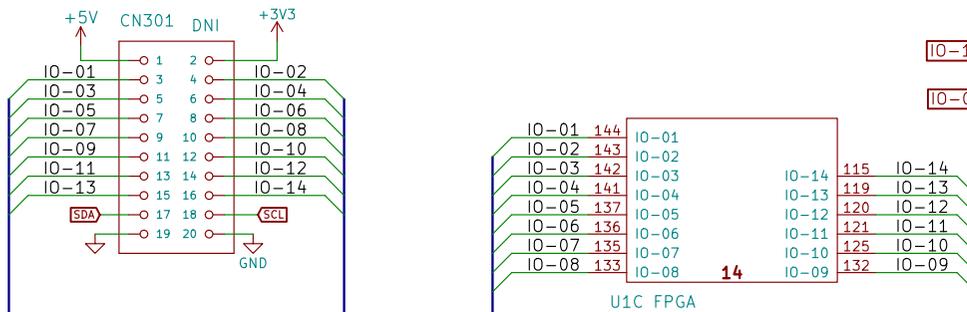
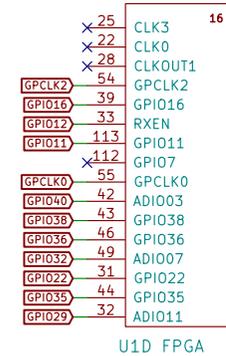
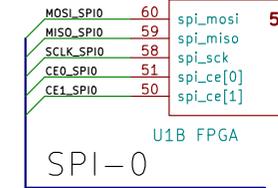
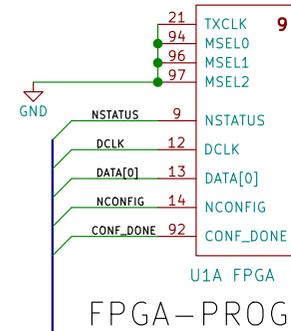
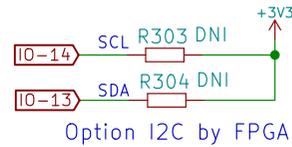
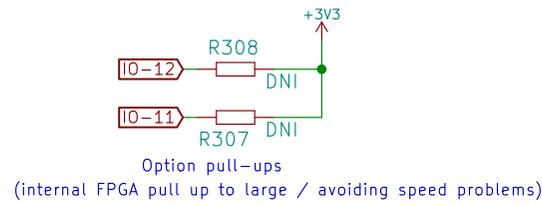
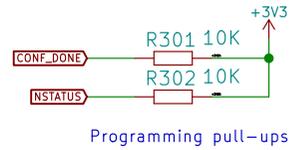
PA3GSB		
AppMind		
Sheet: /Power/		
File: Radioberry-PWR.sch		
Title:		
Size: A3	Date: 2021-04-21	Rev: beta5
KiCad E.D.A. kicad (5.1.8)-1		Id: 2/4

Attach to RPI GPIO Header connector

PWR_FLAG
+3V3Rpi
+3V3Rpi



SPI-0
FPGA-PROGRAMMING



U1C FPGA

PA3GSB
AppMind
Sheet: /GPIO/
File: Raspberry-GPIO.sch

Title:	
Size: A4	Date: 2021-04-21
KiCad E.D.A. kicad (5.1.8)-1	
Rev: beta5	
Id: 3/4	

