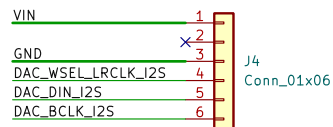
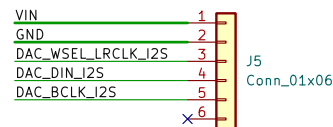


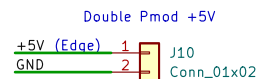
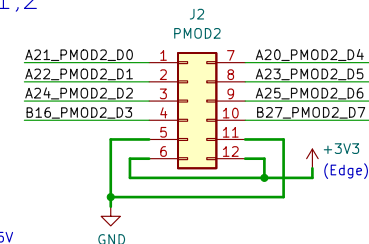
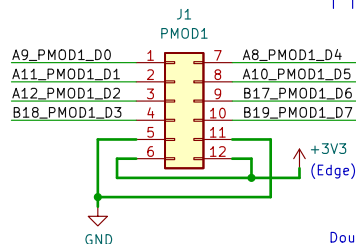
DAC I2S (1334A) (OR SIGNALS FROM FPGA)



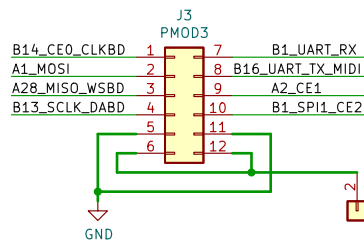
DAC I2S (PCM5102A) (OR SIGNALS FROM FPGA)



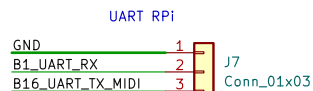
PMODS 1,2



PMOD 3 Multicore



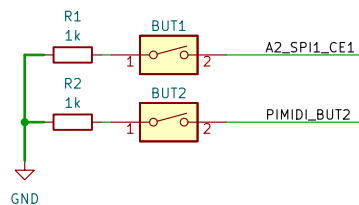
HEADERS Raspberry Pi



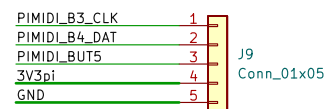
POWER RPi



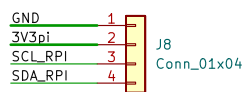
MIDI (mt32-pi)



ROTATIVE ENCODER



DISPLAY I2C



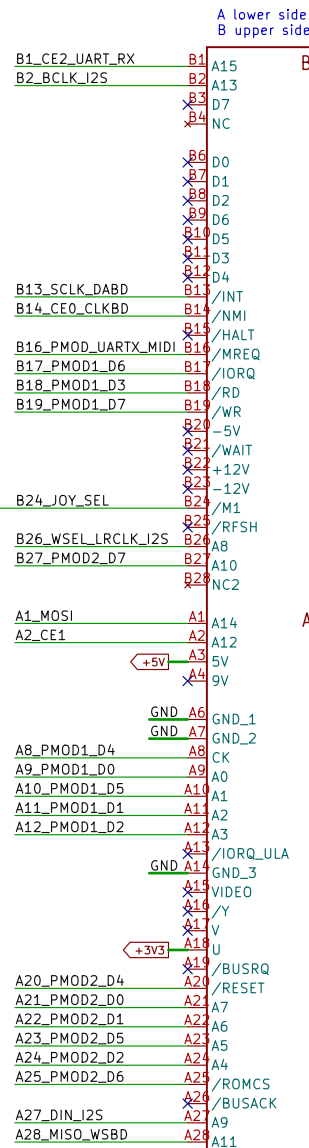
NOTES:

- REVISAR FOOTPRINTS NO ESTÉN AL REVÉS
- BUT5 Encoder pone a GND o VCC ?

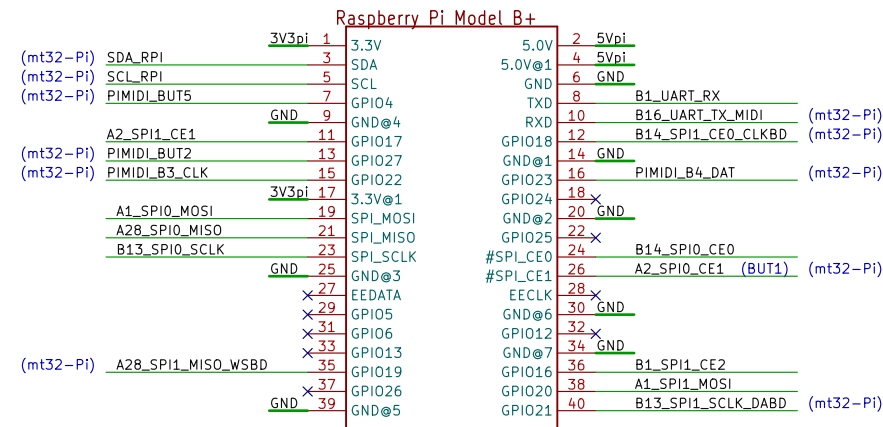
Mounting Holes



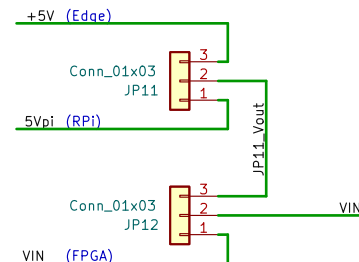
EDGE



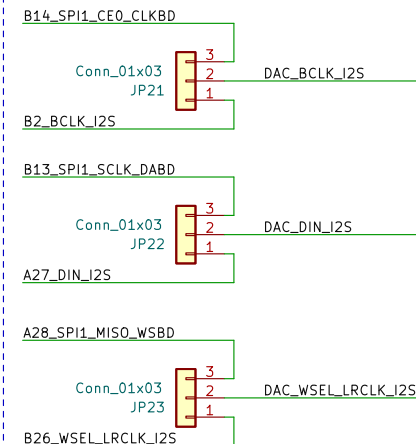
RASPBERRY PI



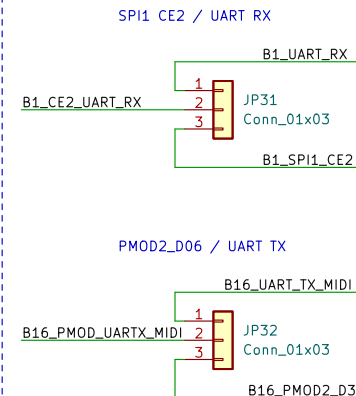
JUMPERS 1 VIN DAC I2S



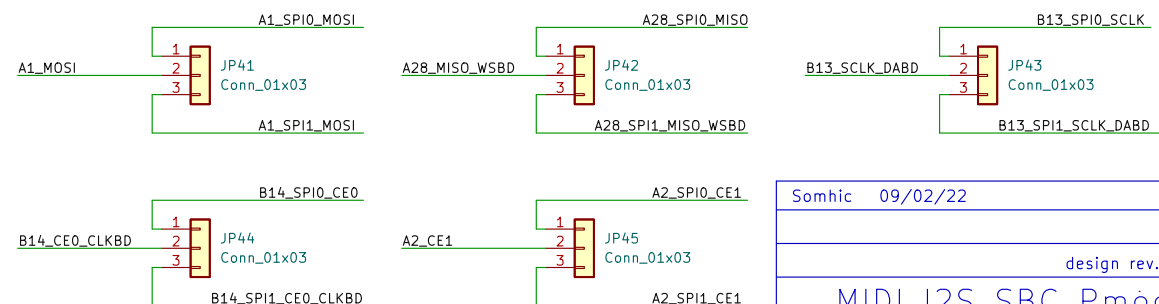
JUMPERS 2 I2S SOURCE



JUMPERS 3 OTHERS/UART



JUMPERS 4 SPI0 / SPI1



Somhic 09/02/22

design rev. 0.38

MIDI I2S SBC Pmod
Edge Interface v0.1