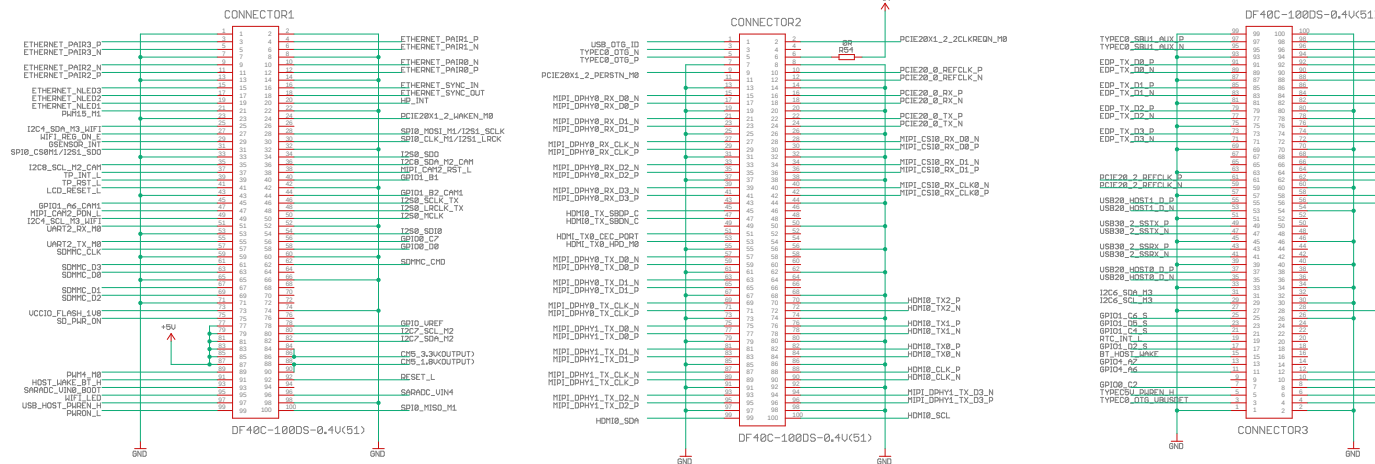
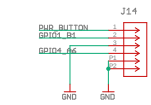


## Radxa CM5 Connectors x 3



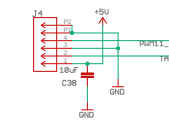
Check SuperSpeed USB 3.0 functionality. Dimensions of 3rd connector measured & OK.

## VOL/PWR Switch



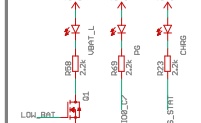
Self explanatory, really.

## Fan



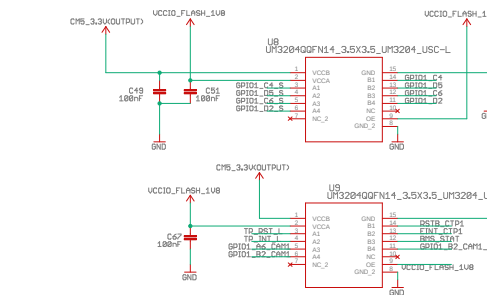
TACH (PAM11\_M1) and PWM pins to respective PAM pins.

## LEDs

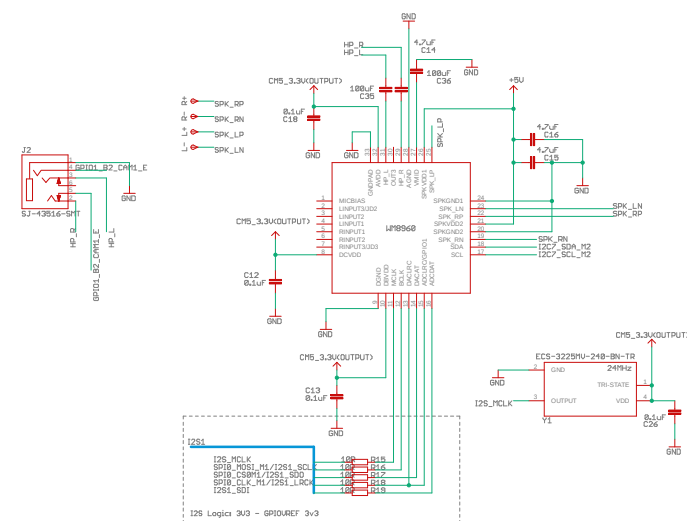


Indicates successful FET switch, charge status & low VBAT.

## Schmitt Trigger/Buffers/Shifters

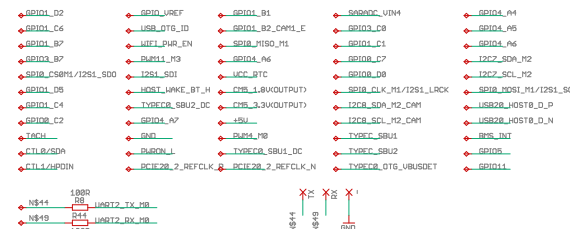


## I2S Audio - WM8960



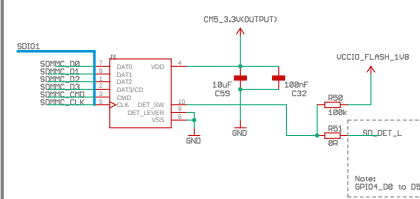
To check I2S bus pins runs on 3V3 logic on CM5.

## Testpads



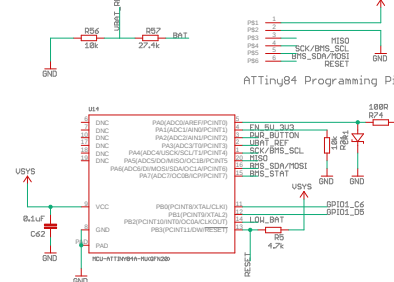
Make sure all pins are connected to the CM5 Radxa B2B mezzanines.

## SD Interface



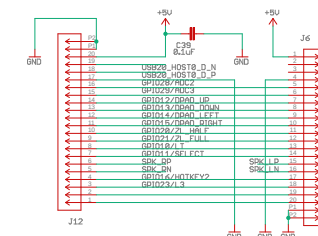
No need for logic switch. OK!

## ATtiny84/SysCon



Boots up system and drives various GPIOs to shutdown, sleep and wake.

## RP2040 Passthrough FFCs



Working. To hope analog speakers don't cause any interference. Kept away from USB data.

