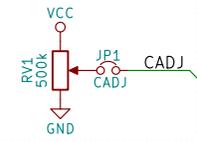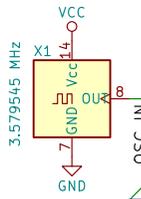Color delay
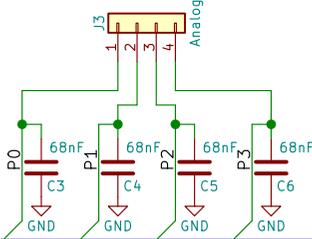
Should act as voltage divider from 0v to 7v, only have 5v so here's to hoping it'll be enough!

System clock

Analog inputs

Video

Addressing

LEFT player, fire button
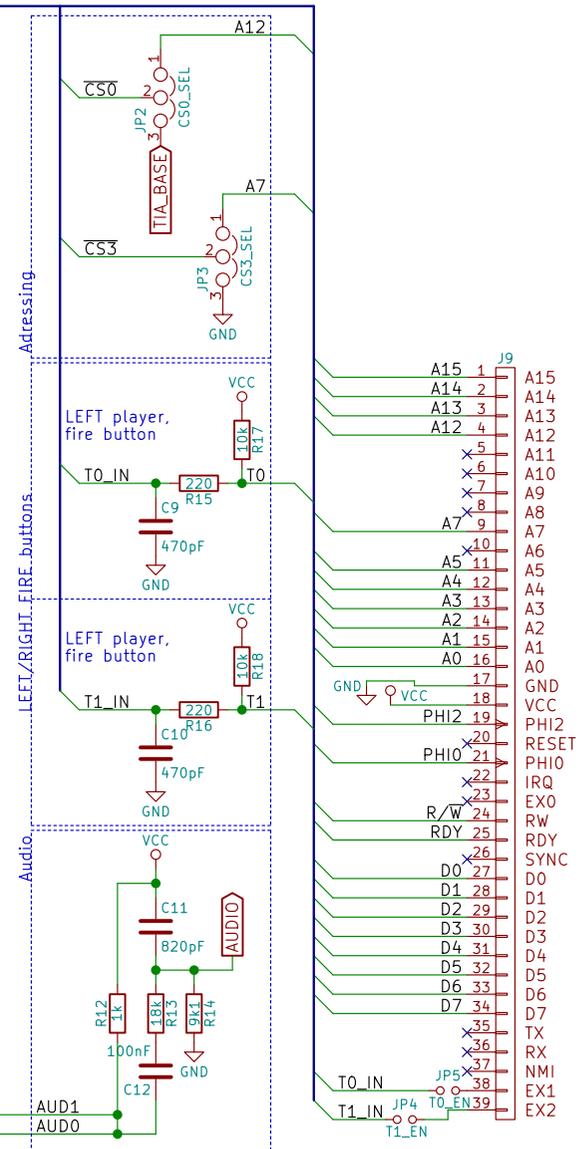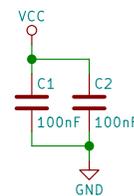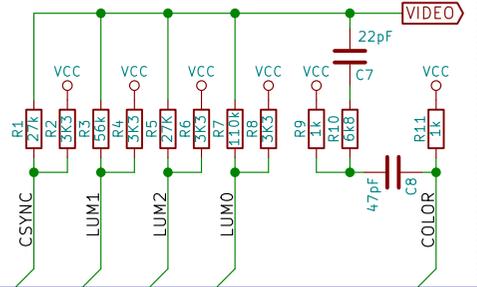
LEFT player, fire button

Audio

LEFT/RIGHT FIRE buttons

RC6502_Backplane_Extra

Hopefully a functional part of the display section used in the Atari 2600 console. This is NTSC for the time being as the PAL circuit is somewhat more complex with regards to timing. Color delay is limited by the 5v supply, hopefully this will be sufficient.

Sheet: /
File: RC6502 TIA NTSC.sch

Title: RC6502 TIA (NTSC)

Size: A4   Date:

KiCad E.D.A. kicad 4.0.7

Rev: A

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