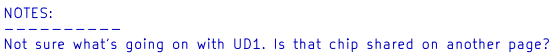
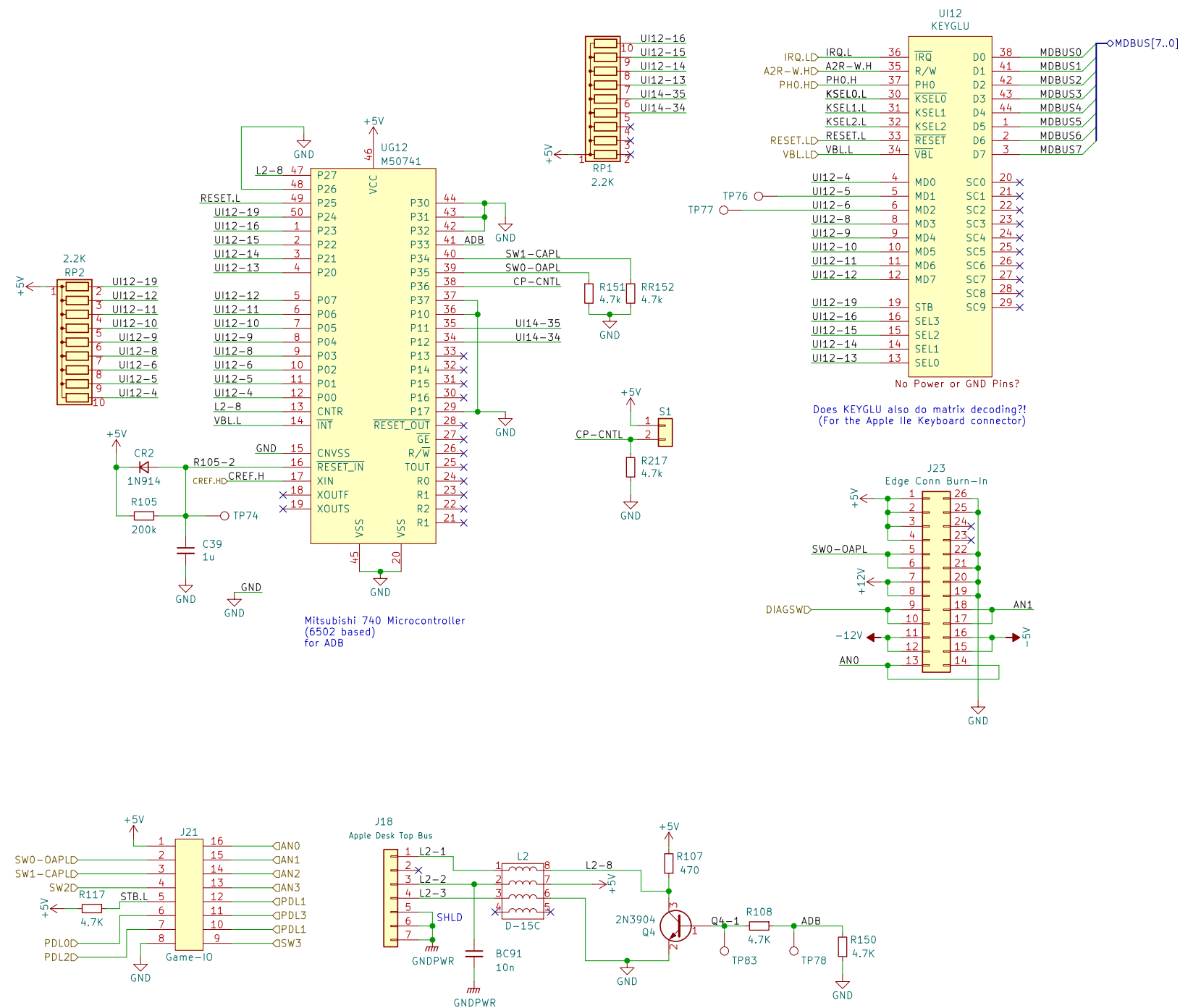
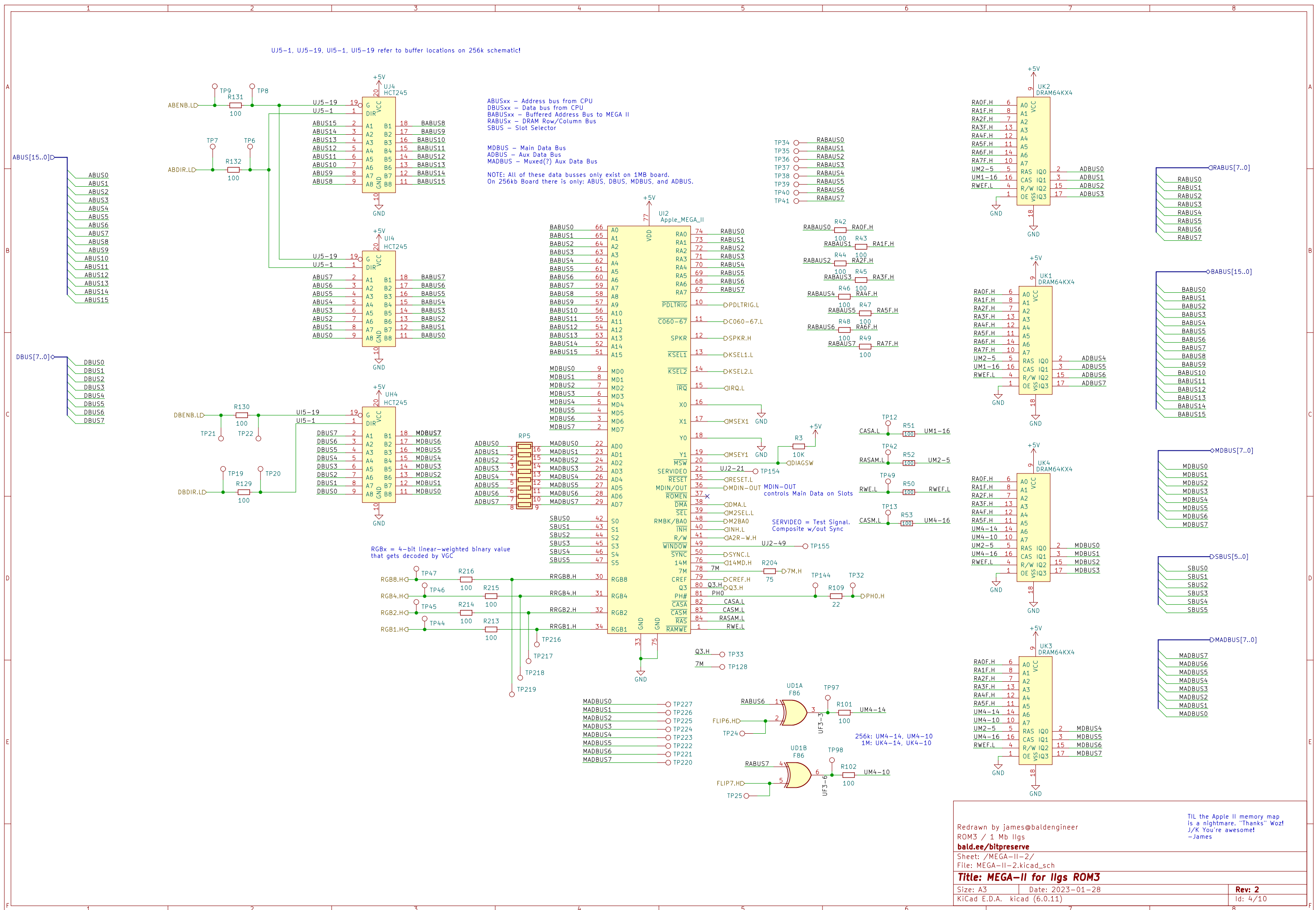


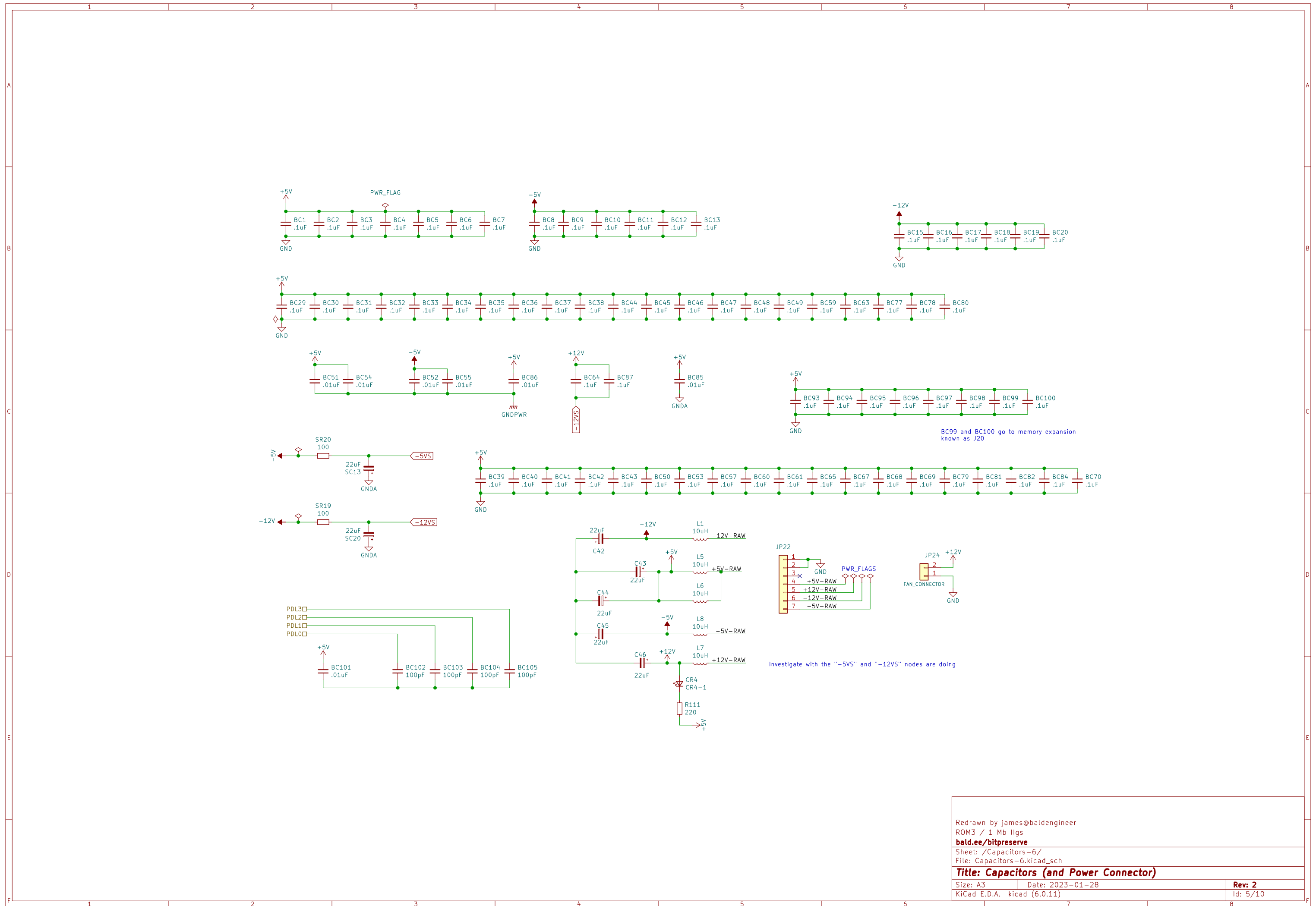
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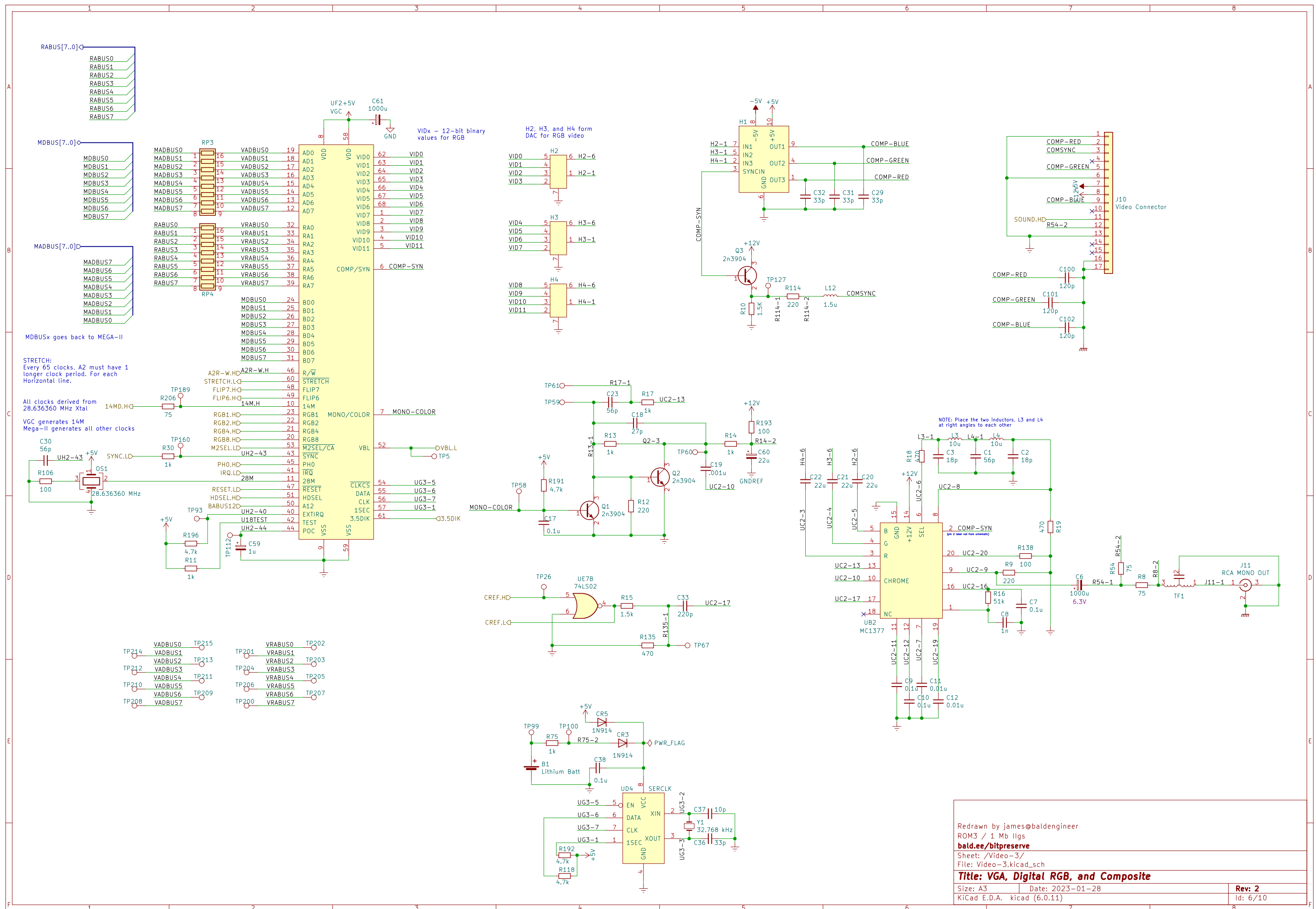


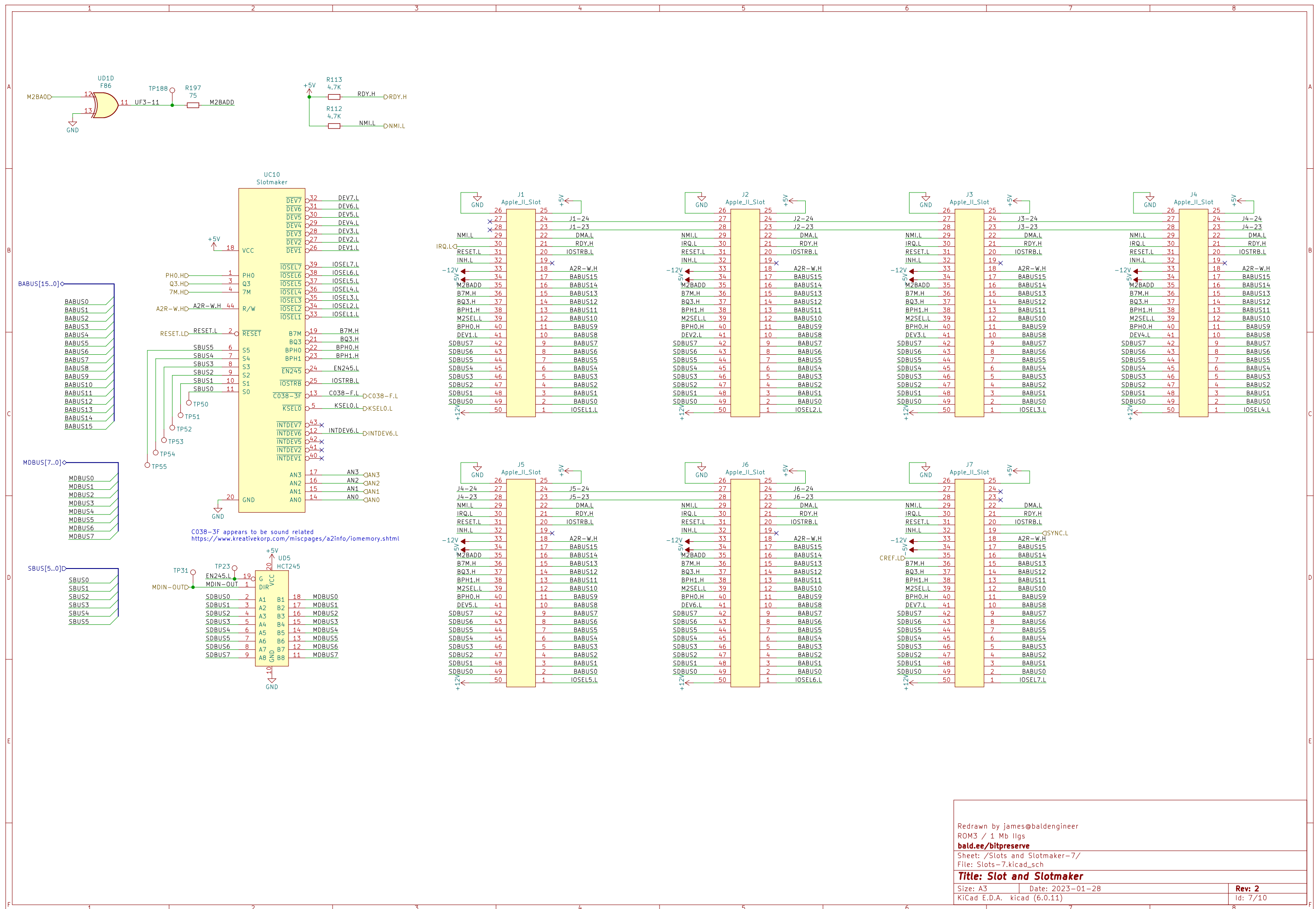


Rev: 2  
Id: 3/10

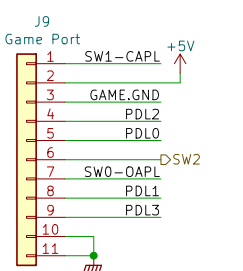
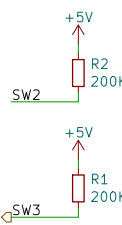
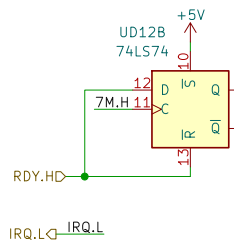
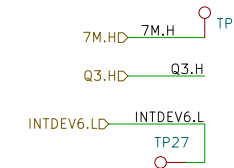
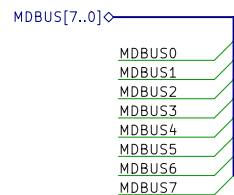
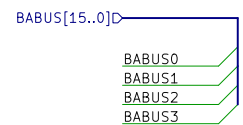




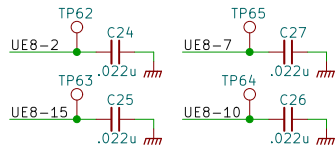
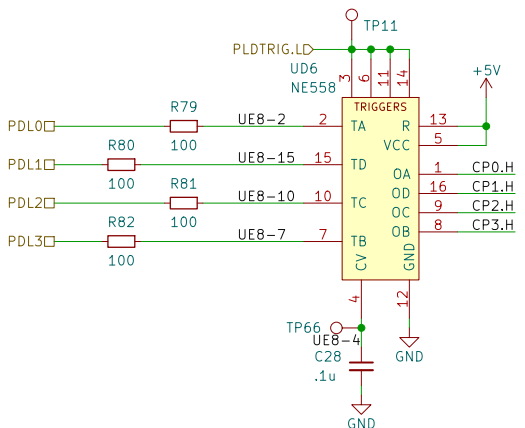
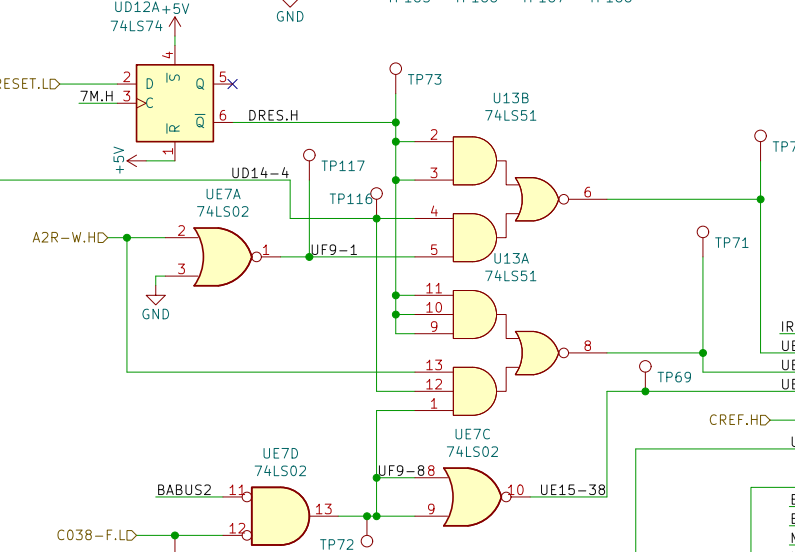
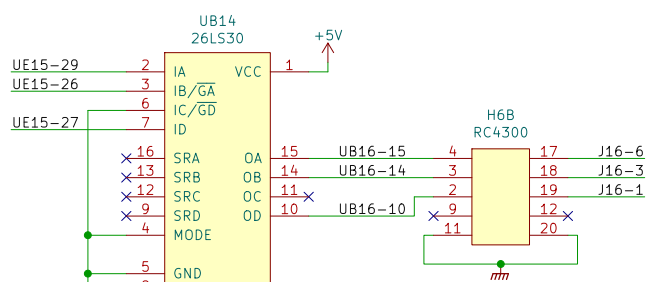
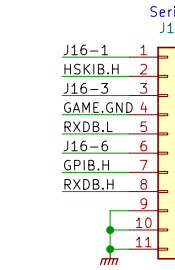
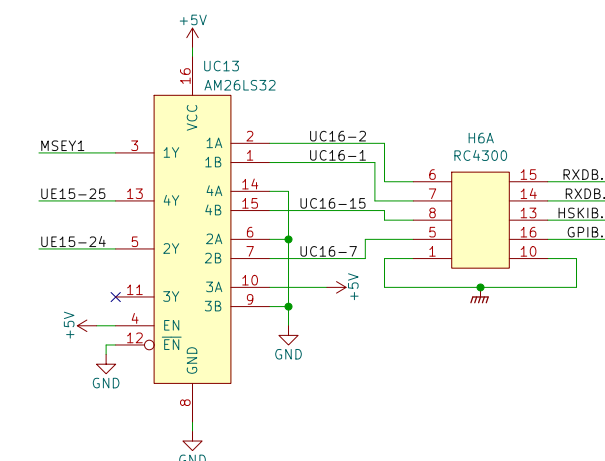
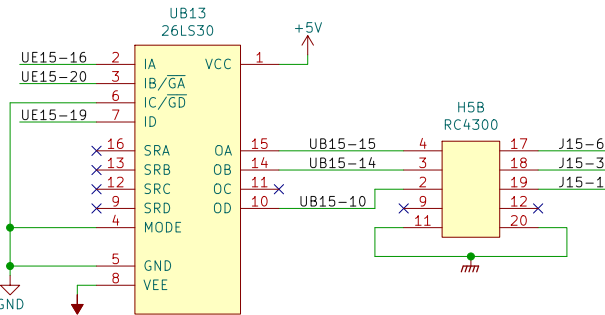
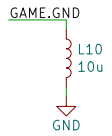
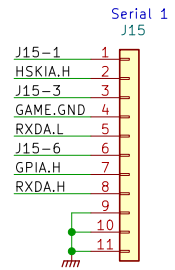
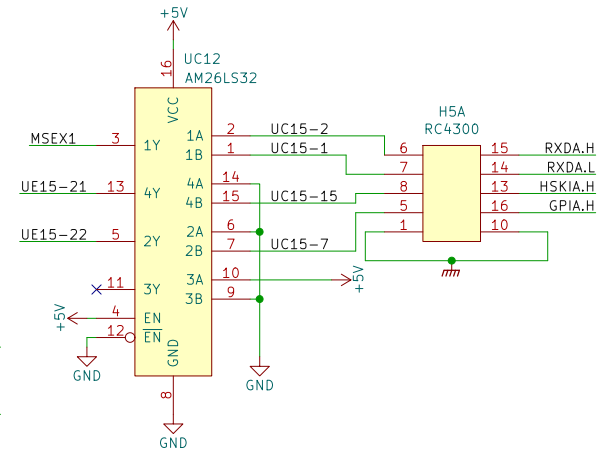
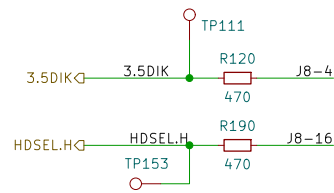
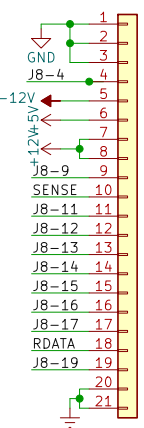
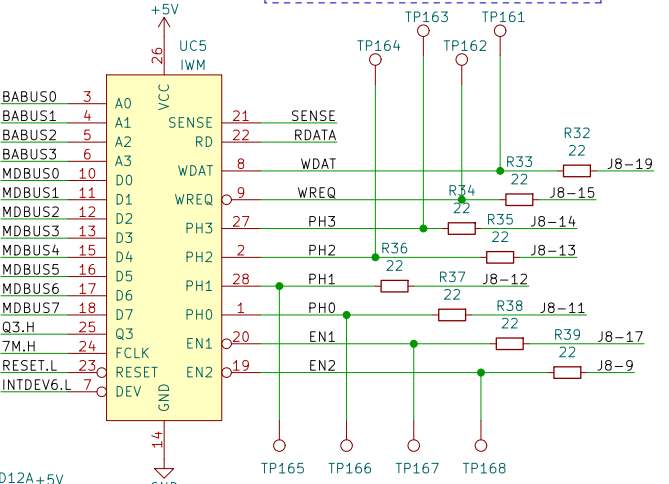








Note: PH0 and PH2 refer to stepper phases, and not the 6502/816 clocks!



Redrawn by james@baldengineer  
ROM3 / 1 Mb IIGS

[bald.ee/bitpreserve](http://bald.ee/bitpreserve)

Sheet: /IWM,Serial,Gameport-4/  
File: IWM-4.kicad\_sch

Title: IWM, Serial, Gameport

Size: A3 Date: 2023-01-28  
KiCad E.D.A. kicad (6.0.11)

Rev: 2  
Id: 8/10

H5, H6 measure to see if they are resistor networks.  
(Looks like: <https://www.mouser.com/datasheet/2/54/4100R-776985.pdf>, thanks midendian42!)



