
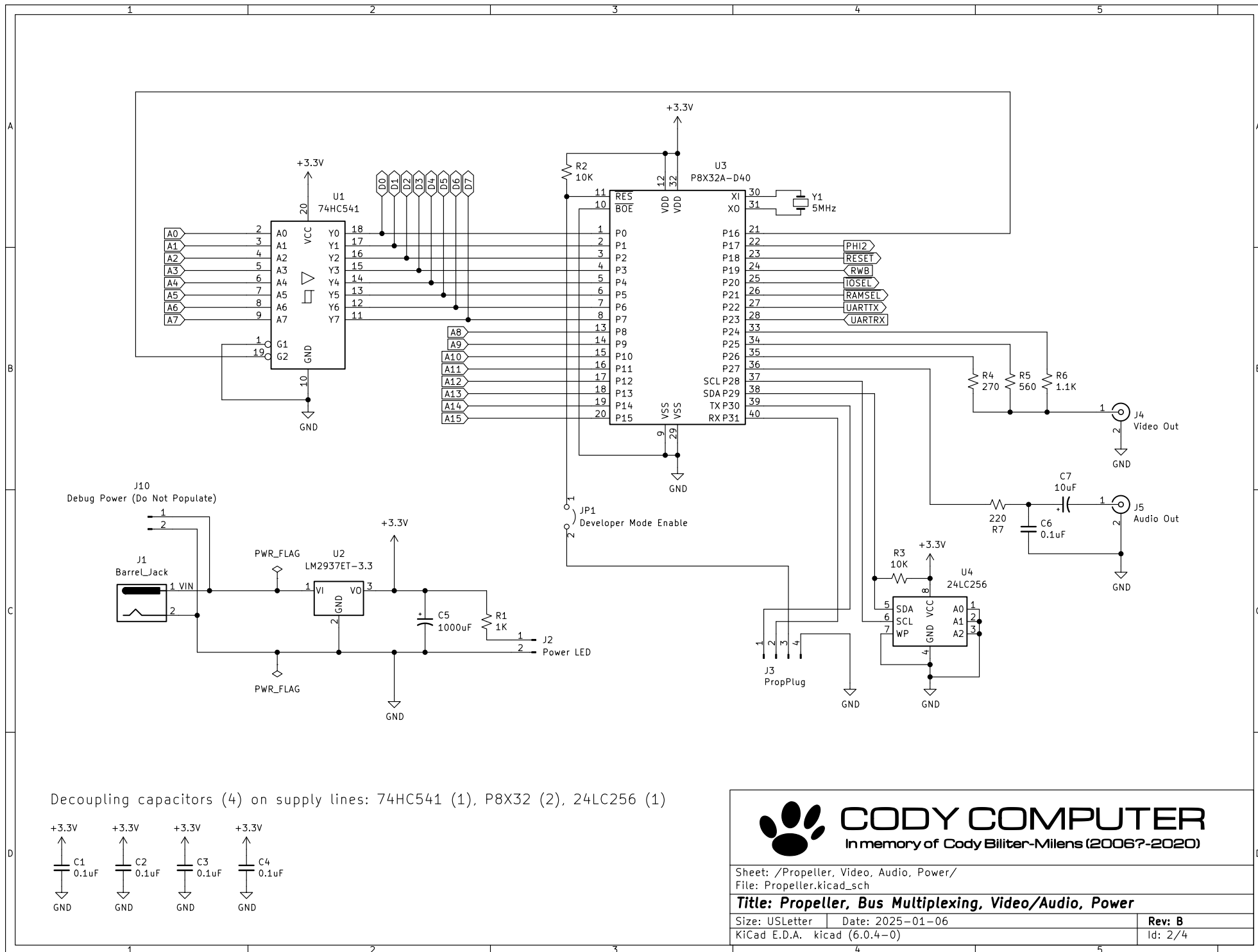


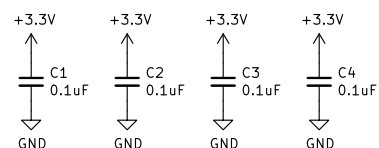


65C02 and 65C22 schematic symbols are part of the 6502-kicad-library developed by Nicholas Parks Young (<https://github.com/Alarm-Siren/6502-kicad-library>).

		CODY COMPUTER In memory of Cody Billiter-Milens (2006?-2020)
Sheet: / File: CodyComputer.kicad_sch		
Title: Cody Computer Main Sheet		
Size: USLetter	Date: 2025-01-06	Rev: B
KiCad E.D.A. kicad (6.0.4-0)		Id: 1/4



Decoupling capacitors (4) on supply lines: 74HC541 (1), P8X32 (2), 24LC256 (1)



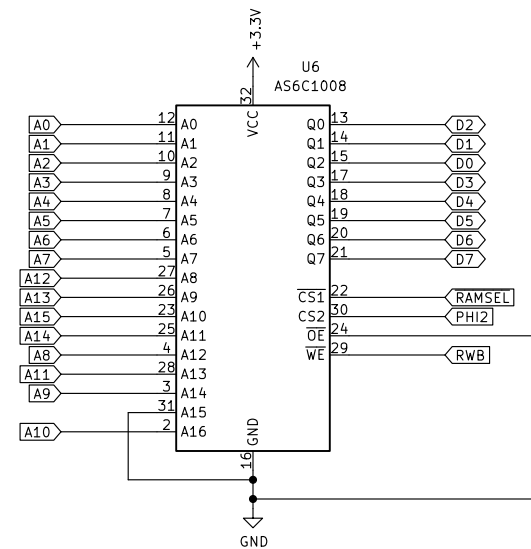
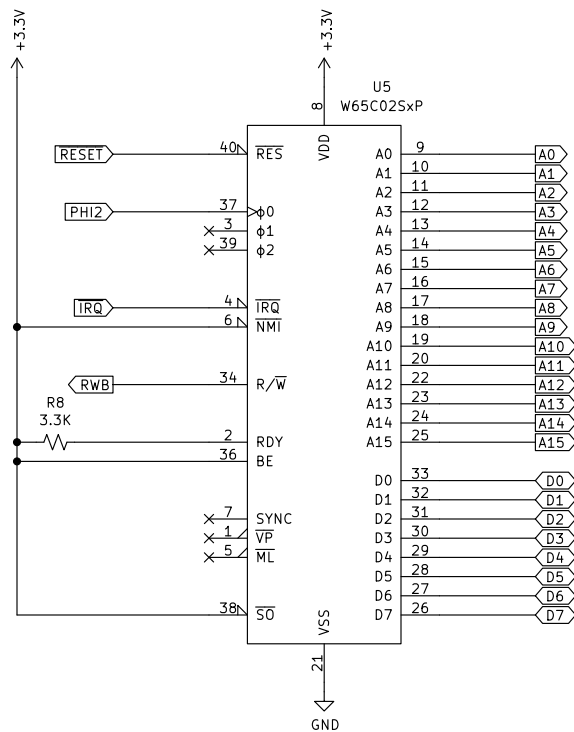
CODY COMPUTER
In memory of Cody Biliter-Milens (2006?-2020)

Sheet: /Propeller, Video, Audio, Power/
File: Propeller.kicad_sch

Title: Propeller, Bus Multiplexing, Video/Audio, Power

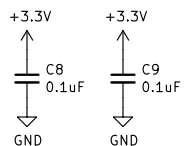
Size: USLetter Date: 2025-01-06
KiCad E.D.A. kicad (6.0.4-0)

Rev: B
Id: 2/4



(SRAM data and address lines have been renamed to simplify PCB layout.)

Decoupling capacitors (2) on supply lines: W65C02 (1), AS6C1008 (1)



CODY COMPUTER
In memory of Cody Billiter-Milens (2006?-2020)

Sheet: /65C02 and SRAM/
File: CPU.kicad_sch

Title: 65C02 Microprocessor and Static RAM

Size: USLetter Date: 2025-01-06
KiCad E.D.A. kicad (6.0.4-0)

Rev: B
Id: 3/4

