

Jumper	Description	Shorted	Open
J302	Amiga Version	A2000	B2000
J304	OS Mode	Unix	Amiga OS
J403	Zorro 2 RAM	Disable	Enable
J404	Z2 4/8MB	4MB	8MB
J405	Zorro 3 RAM	Disable	Enable

Zorro 3 RAM Banks Populated	J400
Low Bank Only	Open
Both Banks	Shorted

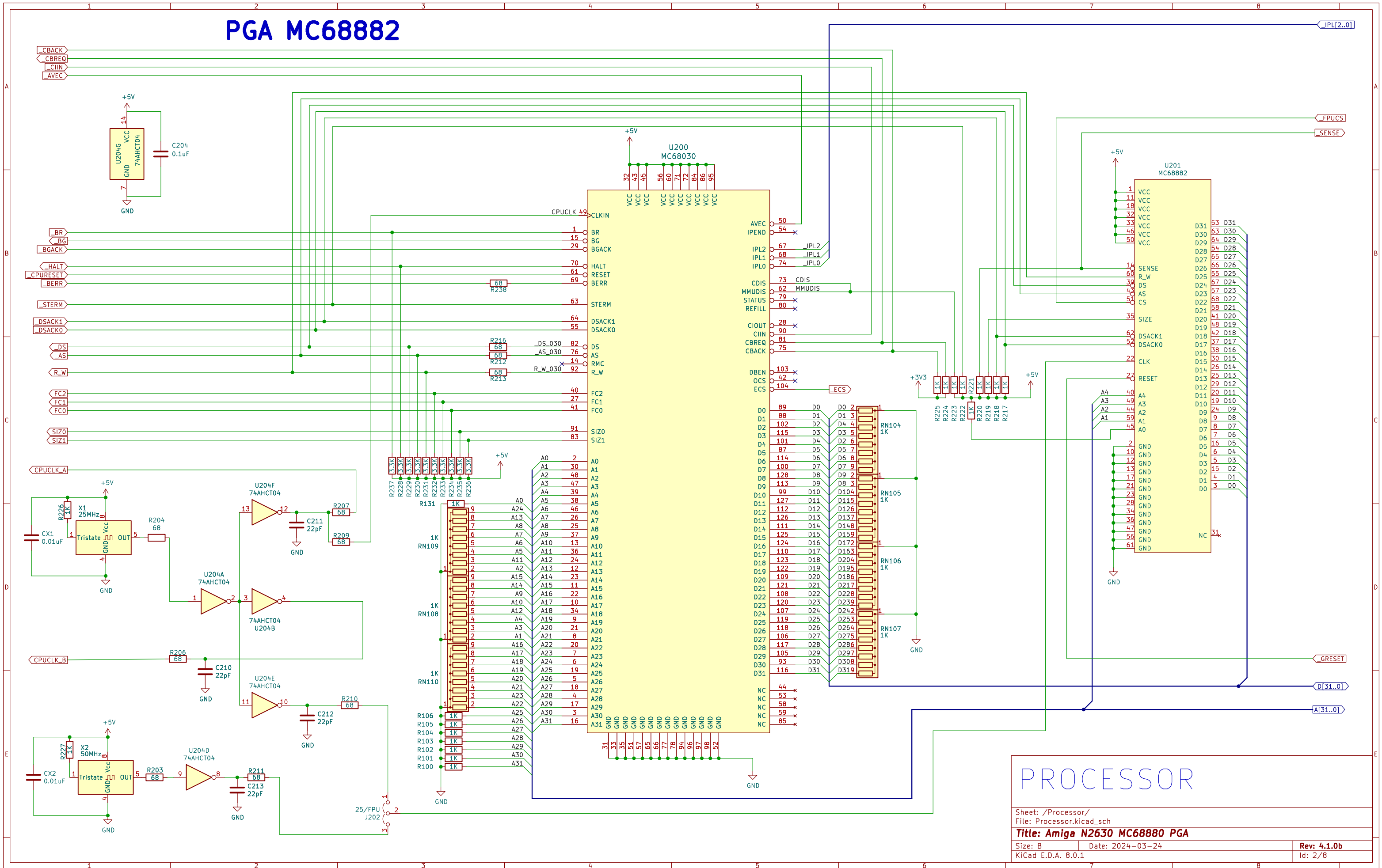
Desired Zorro 3 RAM (MB)	SDRAM Capacity	J401	J402
32	4MX16	Open	Shorted
64	8MX16	Shorted	Open
128	16Mx16	Shorted	Shorted
256	32MX16	Open	Open

NOTE: J401 and J402 have no effect if J400 is open.

Jumper	Description	1-2	2-3
J202	FPU Clock	X1	X2

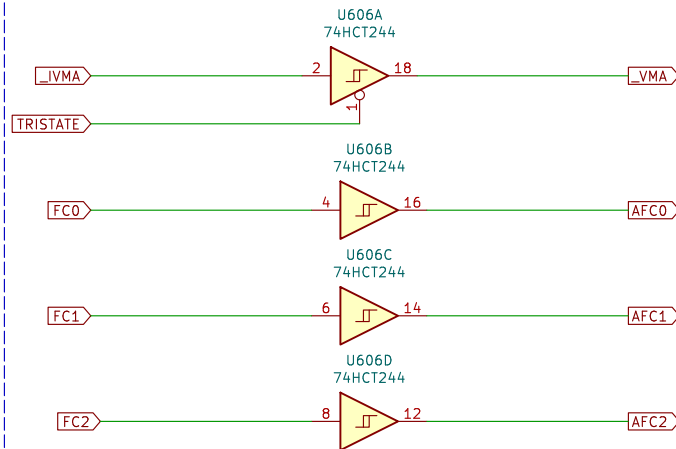
JUMPER SETTINGS

PGA MC68882

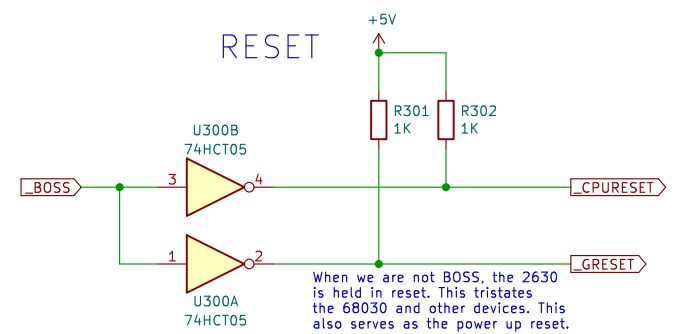


PROCESSOR

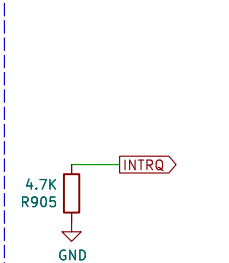
OUTPUT TO AMIGA BUFFER



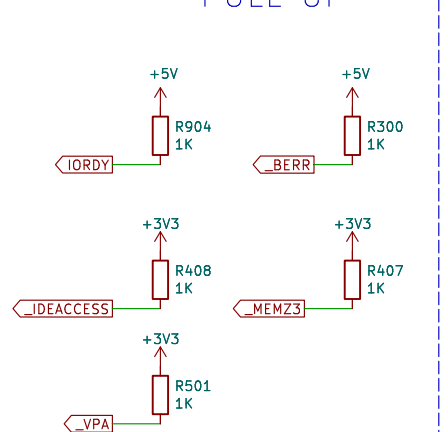
RESET



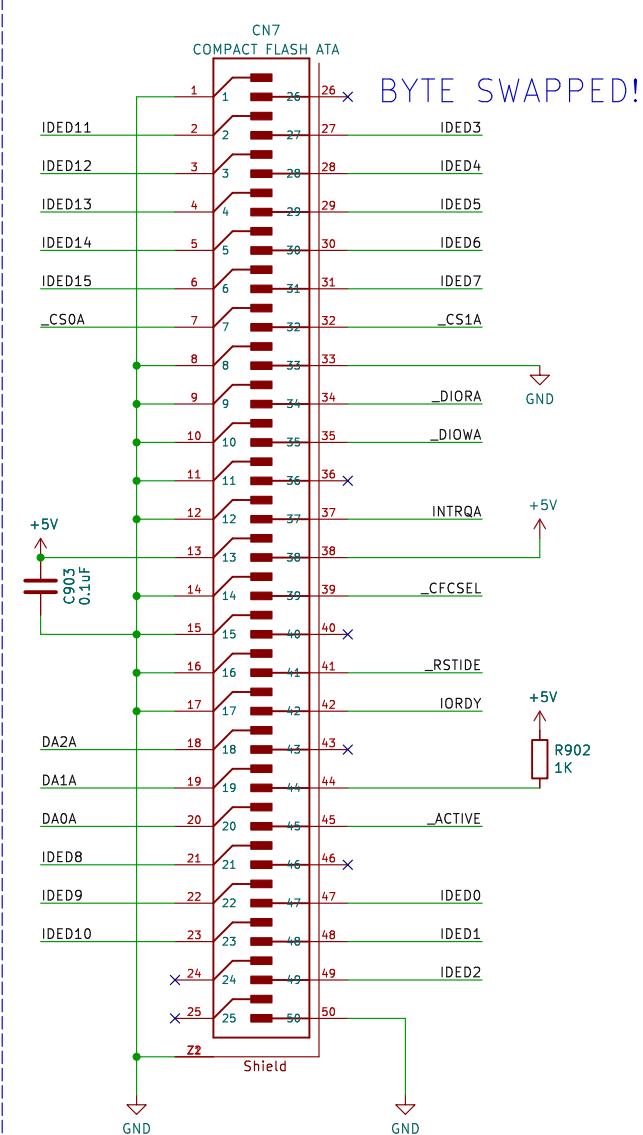
PULL DOWN



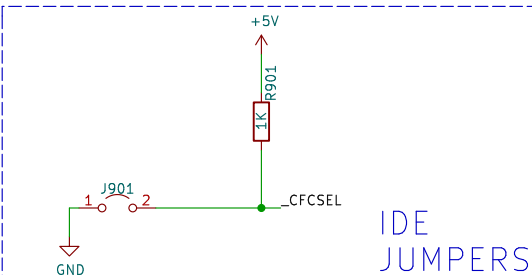
PULL UP



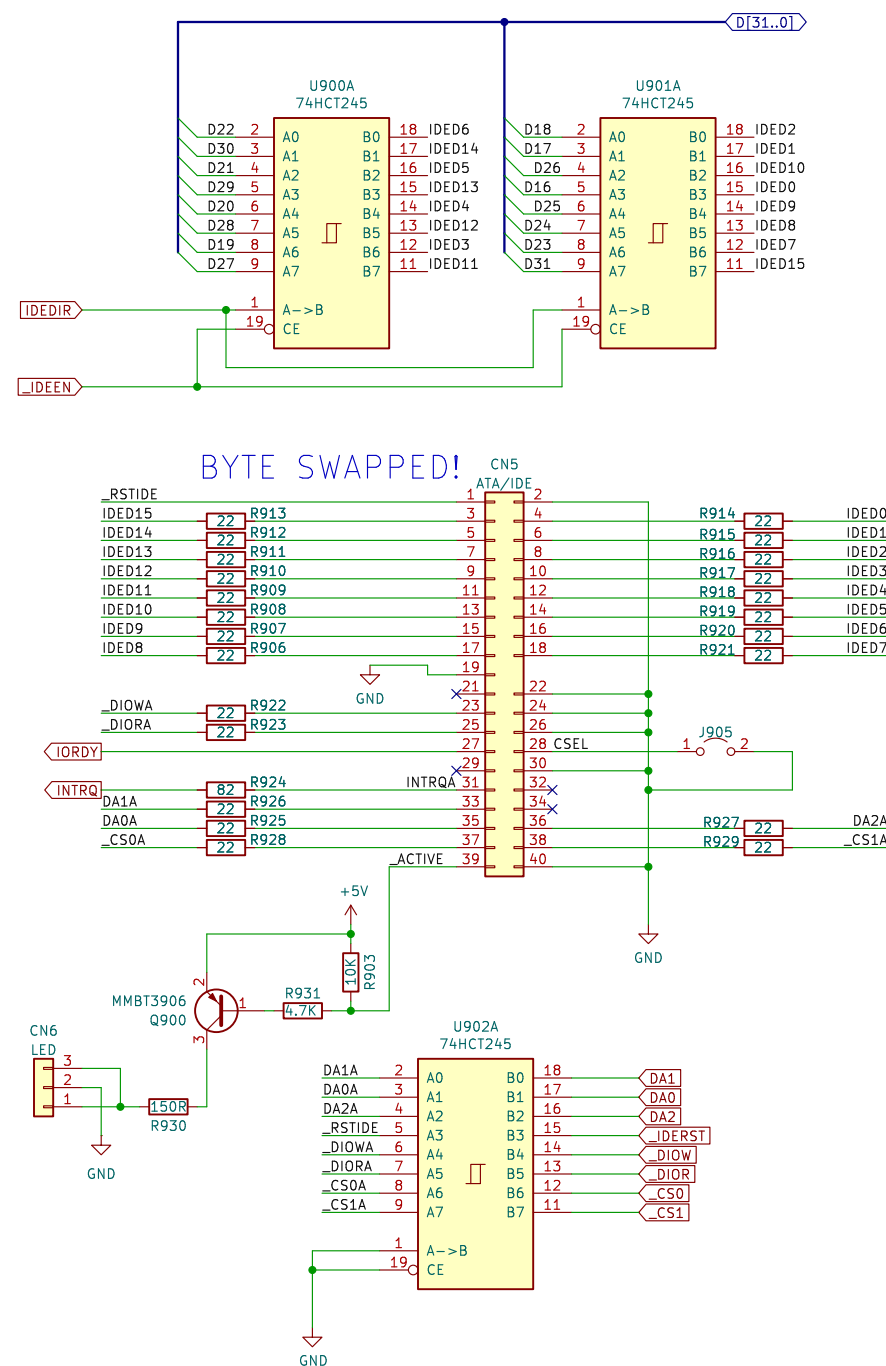
COMPACT FLASH



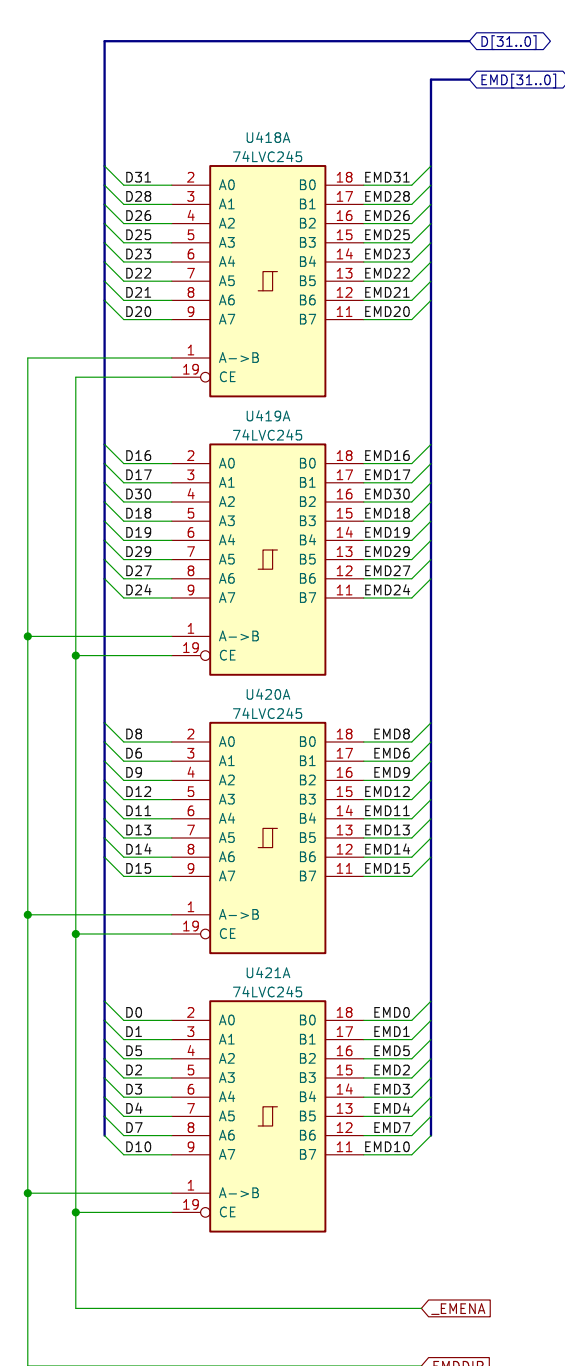
IDE JUMPERS



IDE INTERFACE



SDRAM BUFFERS



LOGIC, IDE

Sheet: /Logic, IDE/
File: Logic.kicad_sch

Title: Amiga N2630 MC68880 PGA

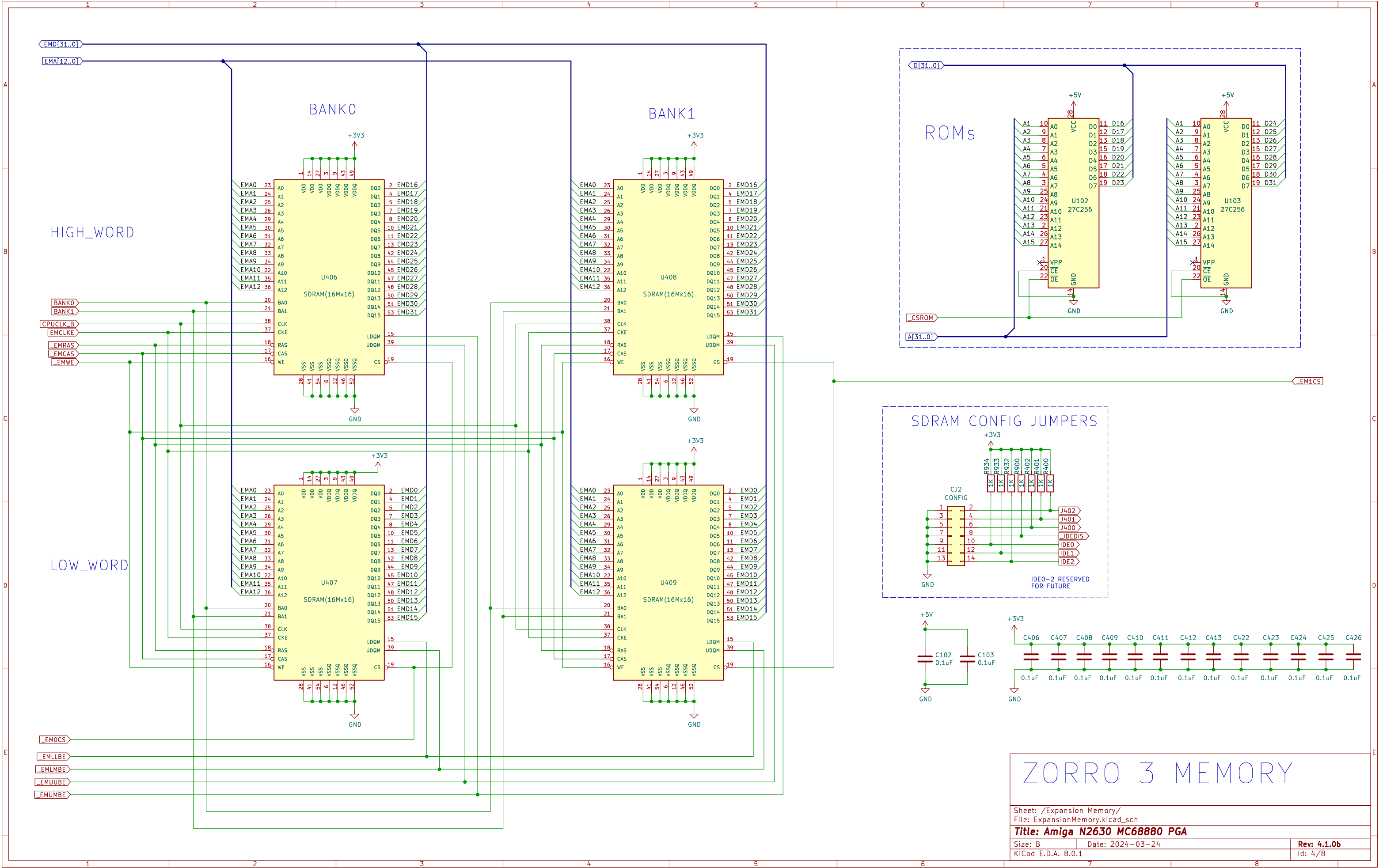
Size: B

Date: 2024-03-24

Rev: 4.1.0b

KiCad E.D.A. 8.0.1

Id: 3/8



ZORRO 3 MEMORY

