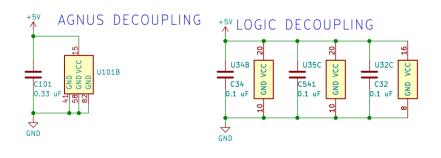
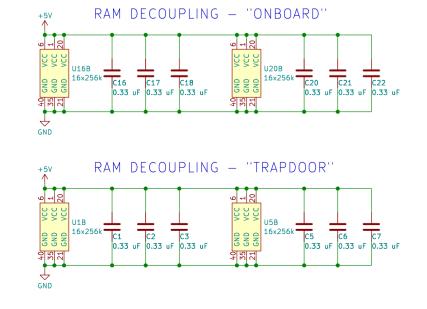
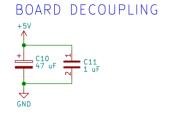


N.B. no data sheet for X1. Removed XCLK option. 28 MHZ CLOCK





## Remember to read the readme file!



LICENSING:
Design is open source hardware.

1. Any and all derivative designs must also be open source.

2. No person, business, or other entity associated with this design shall be liable for any damages incurred by anyone as a result of using this design. If you do not accept this condition do not build the project.

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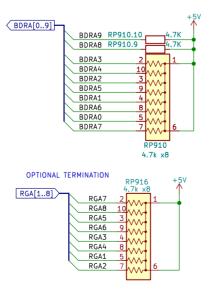
DISCLAIMER:
This is an experimental hobbyist project which may not work. There are probably design flaws and faults.
Constructors will require equipment including soldering and rework, test gear, oscilloscope, and advanced soldering, electronics, and troubleshooting skills.

If you choose to construct this project please assume there will be no support available to help you get it working. You are on your own. If you can't get it working or break your Amiga chipset or something else do not blame anyone but yourself. You were warned!

No person or organisation associated with this project accepts any liability or responsibility for damages or injury as a result of someone using this board.

You agree to these terms if you have the board fabricated or you obtain a fabricated board.

That said, remember it is a hobby and the whole point is to enjoy making it and to get satisfaction from having made a unique piece of hardware. Remember to have fun. If you start cracking the shits walk away and finish it another day.



Sheet: /
File: Agnus 8375 2 mb card\_SMD\_Laydown.kicad\_sch

Title: 2 MB SMD Agnus Card for SMD2000

Size: A2 | Date: 2024-06-10 | Rev: 1.00

KiCad E.D.A. kicad 7.0.10 | Id: 1/1