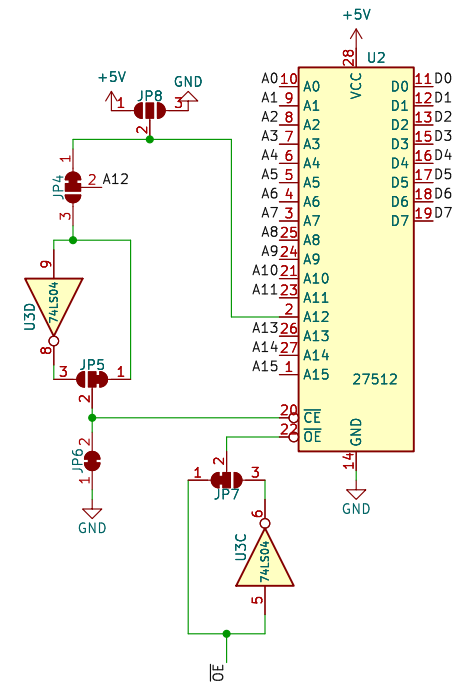
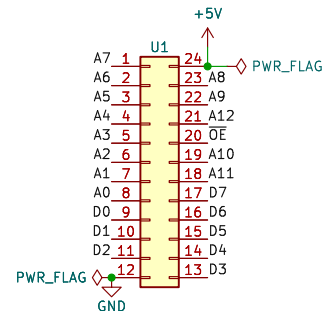
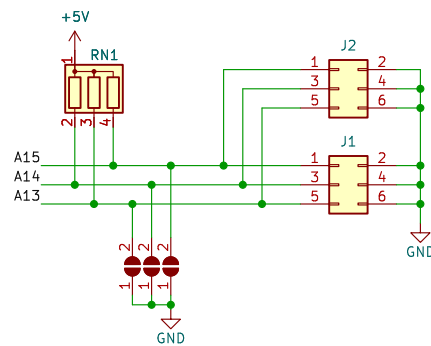


2332/2364

ROM Adapter



By default, configured for 2364 with input pin 20 "active-low"

For 2332:

- Switch jumper JP4: 1) Cut one side, 2) solder the other
- Connect JP8 to 5V or GND
- Cut jumper JP6

For Input Pin 20 "active-high":

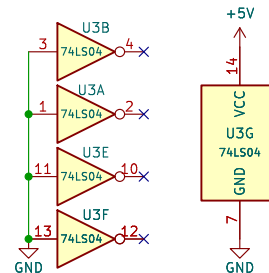
- Install U3 (74LS04)
- Switch jumper JP7: 1) Cut one side, 2) solder the other

For Input Pin 21 "active-low": (2332 only!)

- Do 2332 changes!
- Keep the rest as-is

For Pin 21 "active-high": (2332 only!)

- Do 2332 changes!
- Install U3 (74LS04)
- Switch jumper JP5: 1) Cut one side, 2) solder the other



2332/2364 – ROM Adapter

Works with all 28-pin 27xx (64–512)

RetroStack – Marcel Erz

Sheet: /

File: 2332_2364_ROM_Adapter.kicad_sch

Title: 2332/2364 – ROM Adapter

Size: USLetter Date: 2024-05-26

KiCad E.D.A. 8.0.3

Rev: Rev 1.3

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