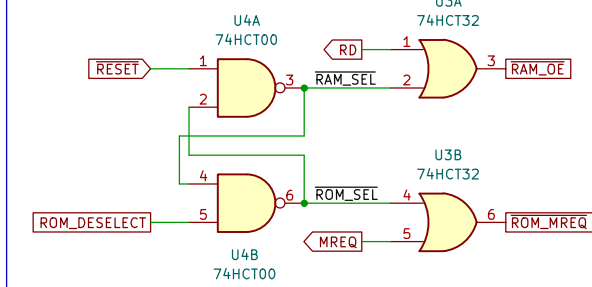
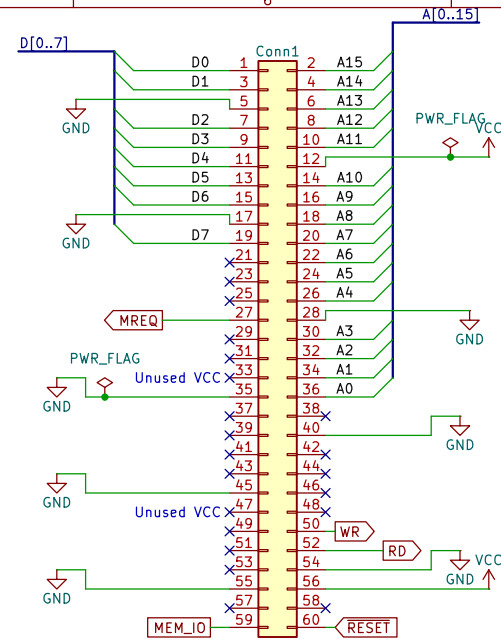
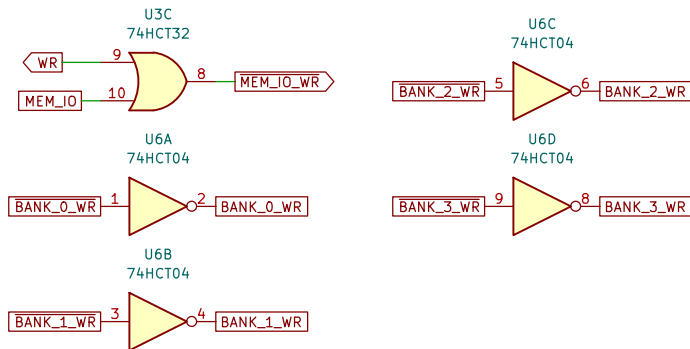


## Shadow ROM Select

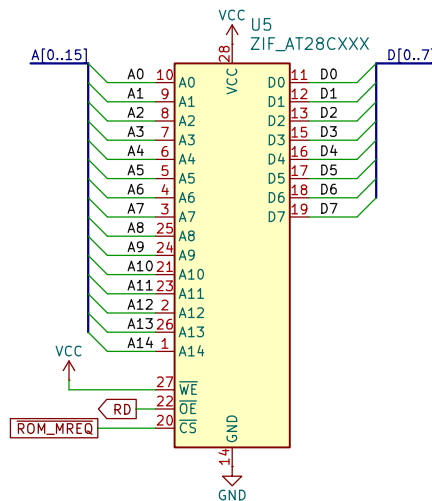
Adapted from John's banking  
circuit to fit my own build.  
<https://github.com/Z80-Retro/2063-Z80>



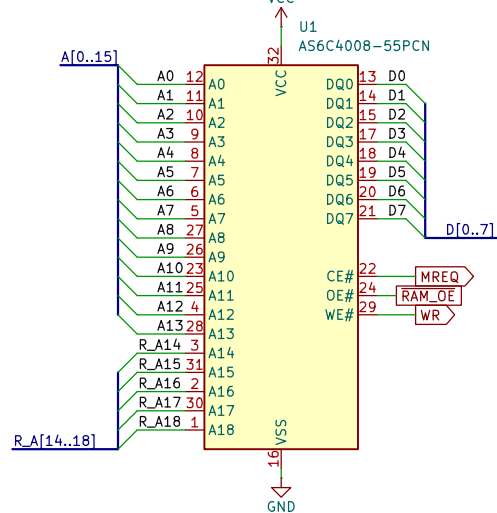
## Control Signals



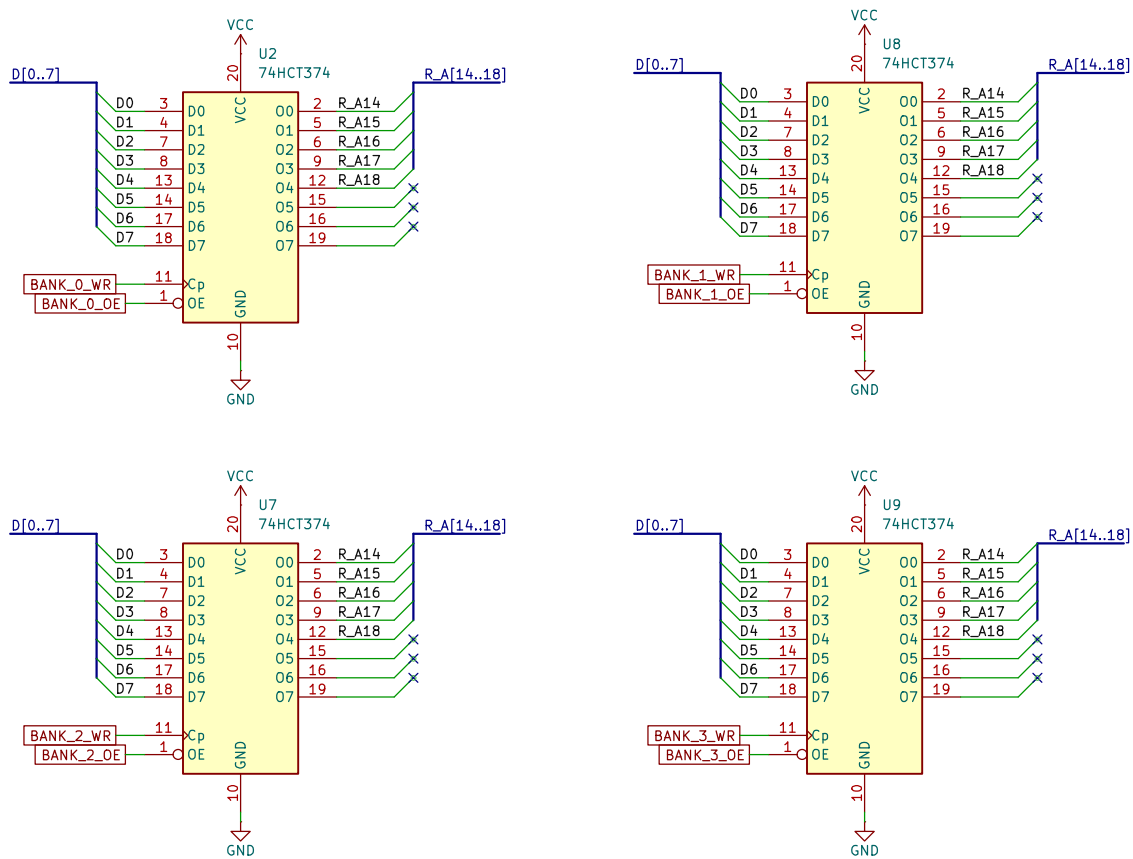
## ROM



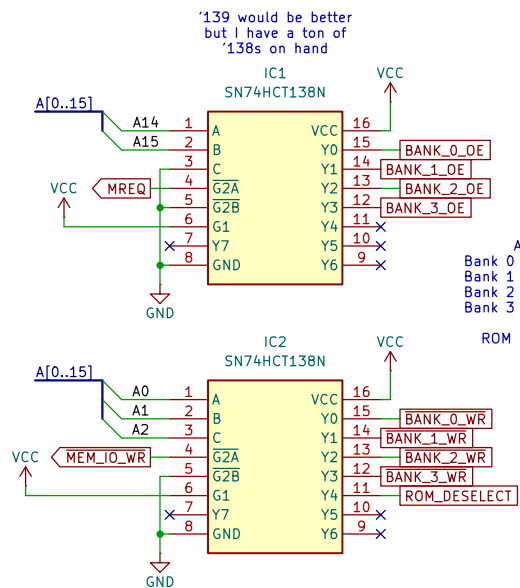
## RAM



## Bank Selection

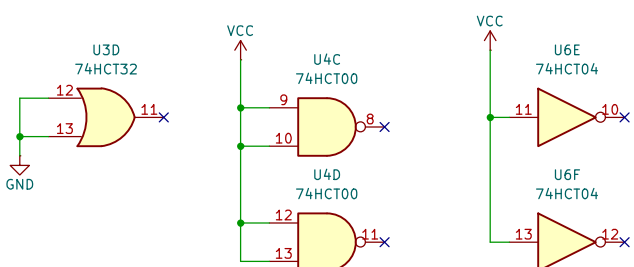


## Bank Control

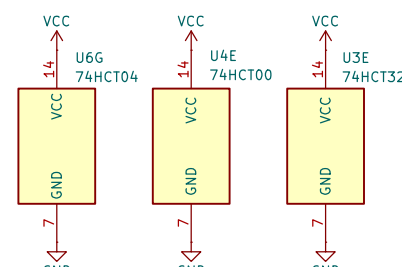
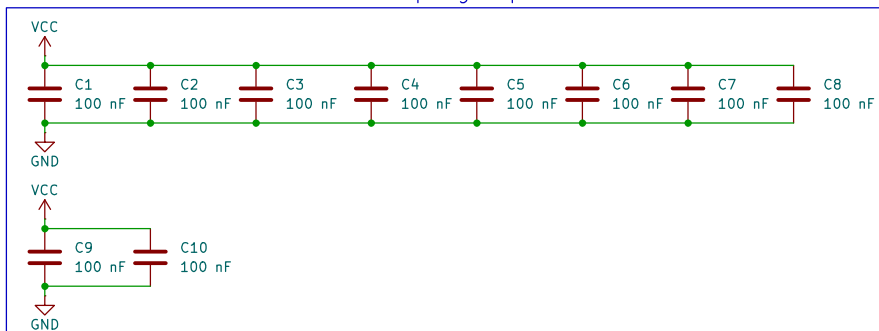


Address Map:  
Bank 0 R/W/CTRL - 0x00  
Bank 1 R/W/CTRL - 0x01  
Bank 2 R/W/CTRL - 0x02  
Bank 3 R/W/CTRL - 0x03  
ROM Deselect - 0x04

## Unused Gates



## Decoupling caps



Sheet: /  
File: memory\_card.kicad\_sch

Title: Kludge Memory Card

Size: B

Date:

Rev: 1.0

KiCad E.D.A. 8.0.4

Id: 1/1