



## Componentes:

- $IC1 \sim IC8 = HM4864 2 (65536 \times 1 Bit DRAM)$
- IC9, IC11 = 74LS08 (Quad 2-Input AND Gates)
- IC10 = 74LS00 (Quad 2-Input NAND Gates)
- IC12 = 74LS32 (Quad 2-Input OR Gates)
- IC13, IC14 = 74LS175 (Hex/Quad D-Type Flip-Flops with Clear)