

12345678

A

bus

power

buffers

fpanel

Z80CPU

File: bus.kicad\_sch  
DMA

File: power.kicad\_sch  
GALS

File: buffers.kicad\_sch  
IM2

File: fpanel.kicad\_sch  
waitstate

File: Z80CPU.kicad\_sch  
mapper

File: DMA.kicad\_sch

File: GALS.kicad\_sch

File: IM2.kicad\_sch

File: waitstate.kicad\_sch

File: mapper.kicad\_sch

SPARE SOCKETS  
FOR DEBUGGING

J5  
DIL14

114

213

312

411

510

69

78

J6  
DIL14

114

213

312

411

510

69

78

J7  
DIL16

116

215

314

413

512

611

710

89

J8  
DIL16

116

215

314

413

512

611

710

89

J9  
DIL20

120

219

318

417

516

615

714

813

912

1011

J10  
DIL20

120

219

318

417

516

615

714

813

912

1011

Sheet: /  
File: processor.Z80.kicad\_sch

Title:

Size: BDate:KiCad E.D.A. kicad (6.0.11)

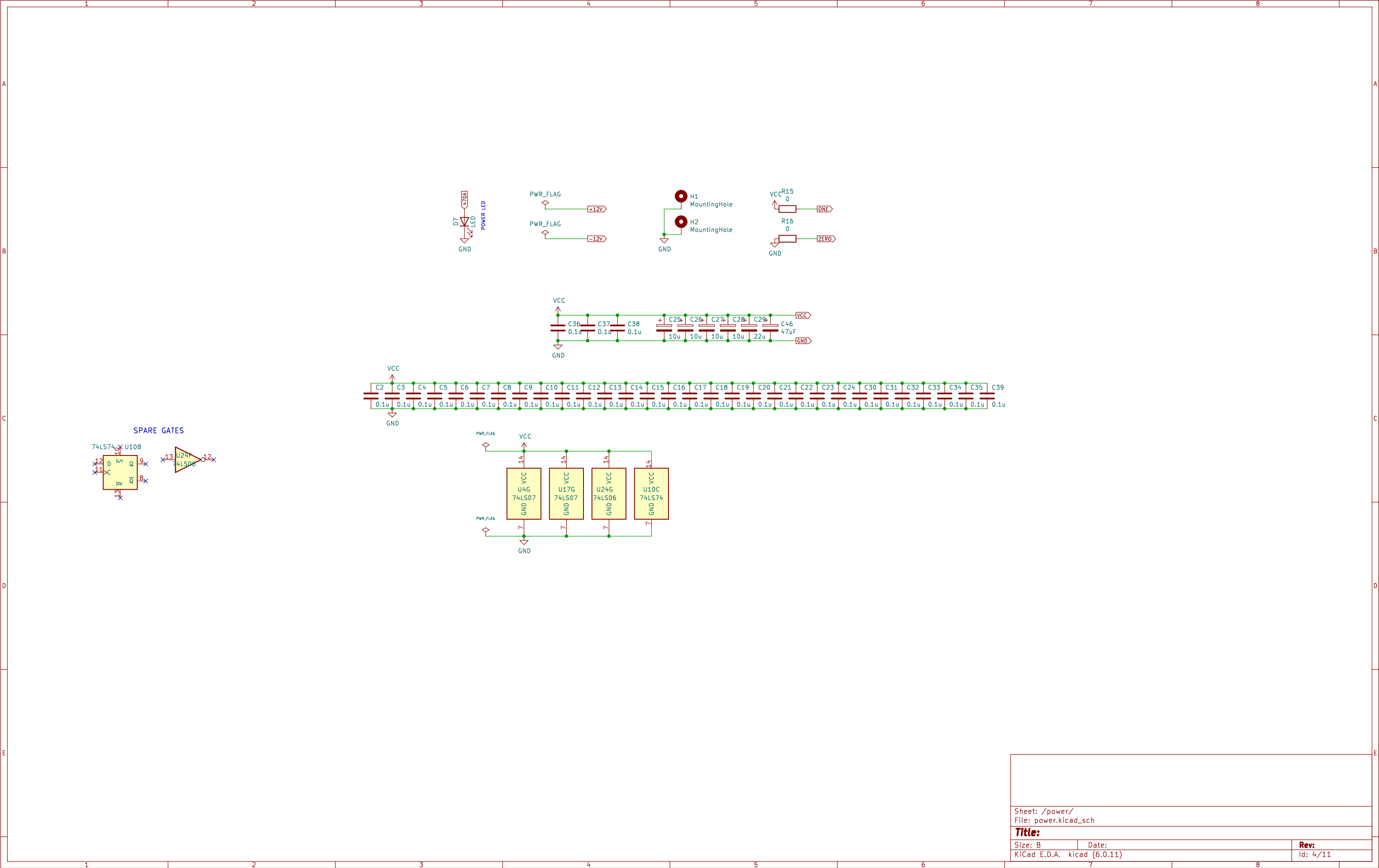
Rev:Id: 1/11

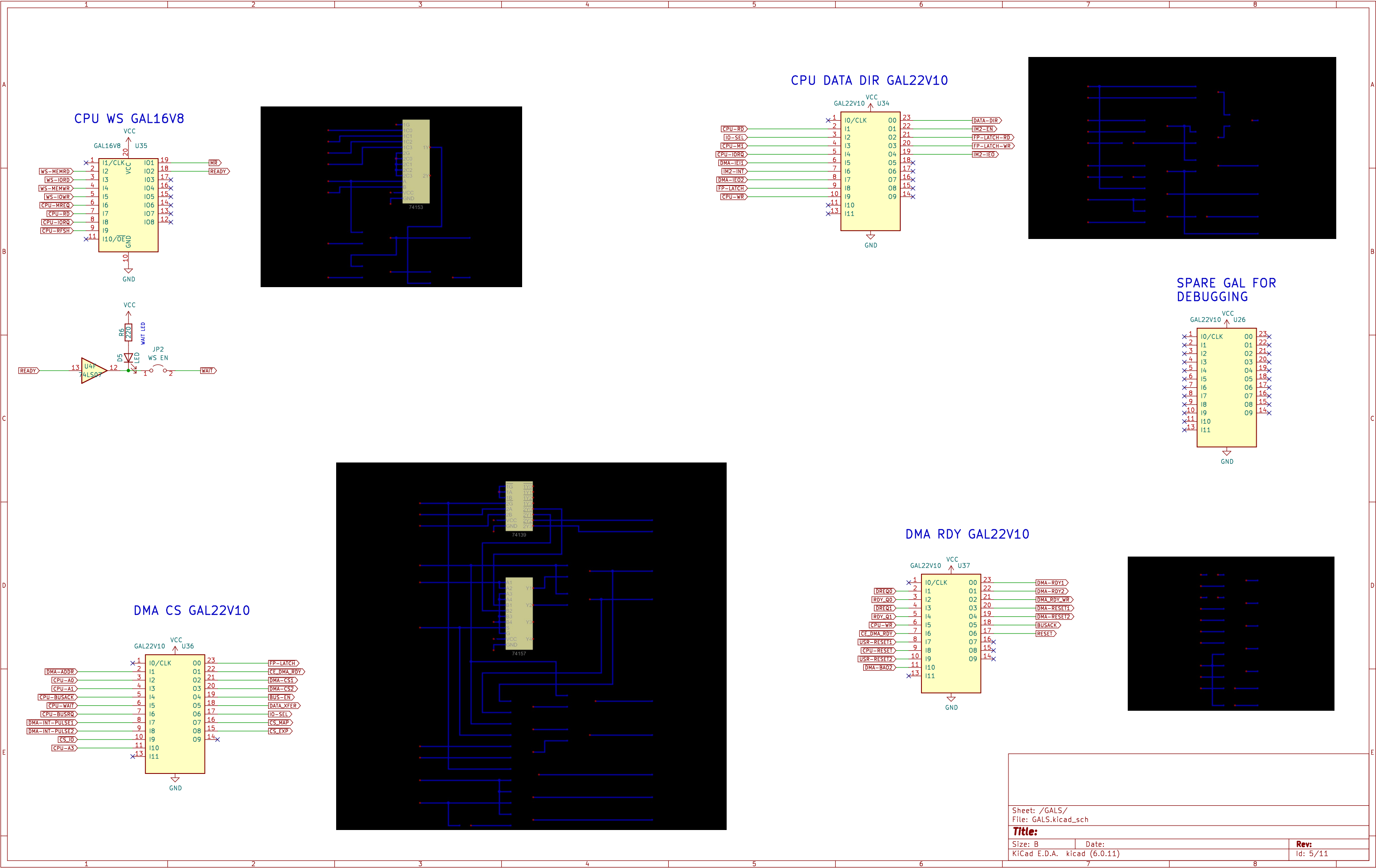
12345678

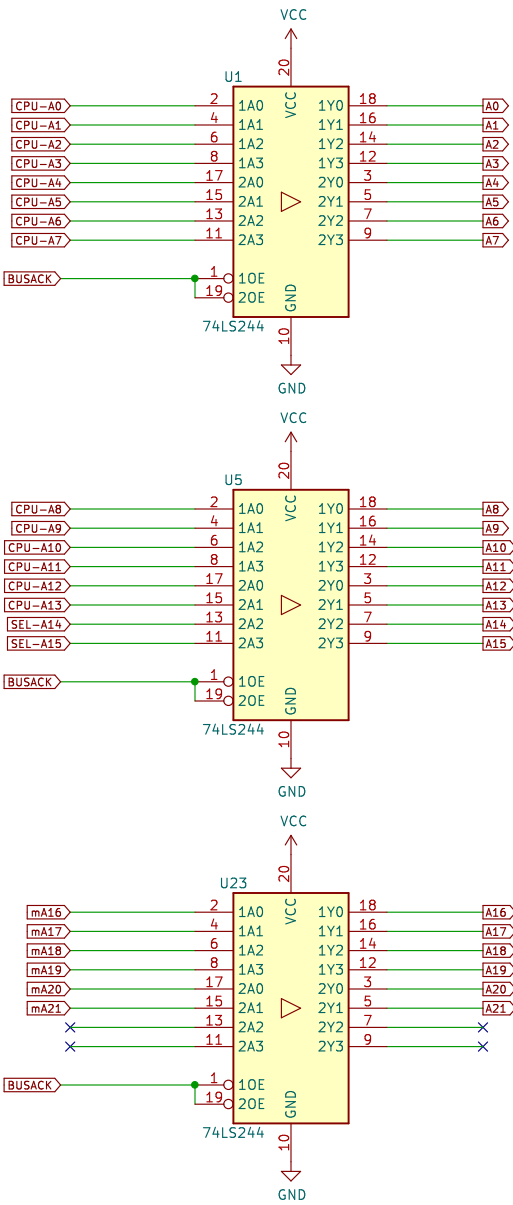
E











Z80 BUS INTERFACE

