

bus



File: bus.kicad_sch

power



File: power.kicad_sch

DUART



File: DUART.kicad_sch

parallel



File: parallel.kicad_sch

kbdmse



File: kbdmse.kicad_sch

USB-SD



File: USB-SD.kicad_sch

GAL



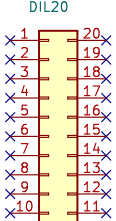
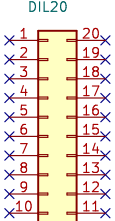
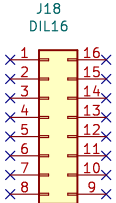
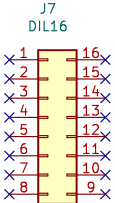
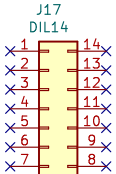
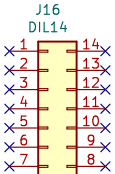
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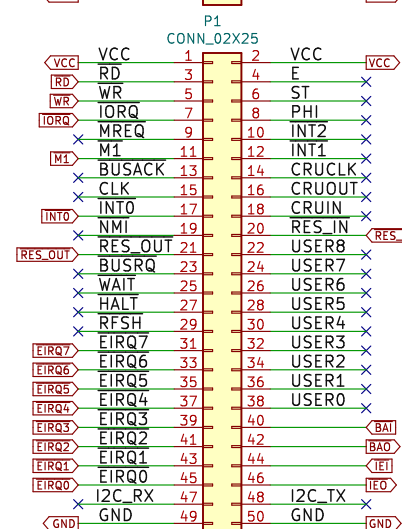
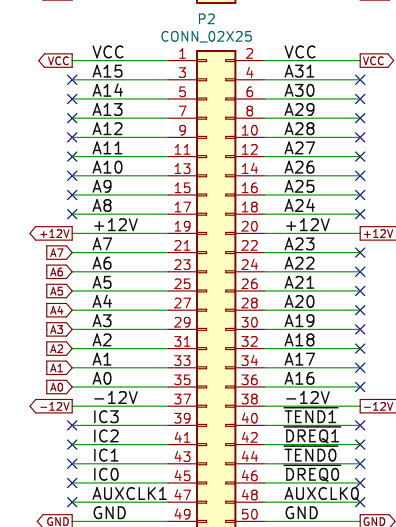
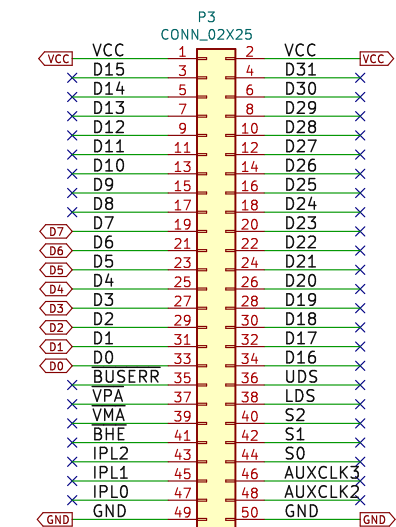
buffers

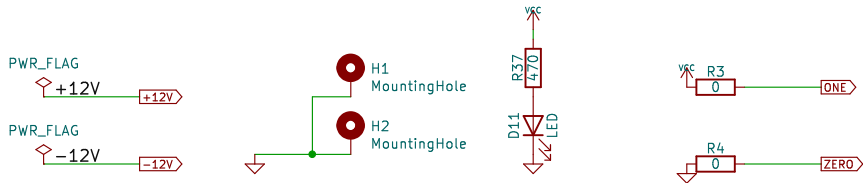
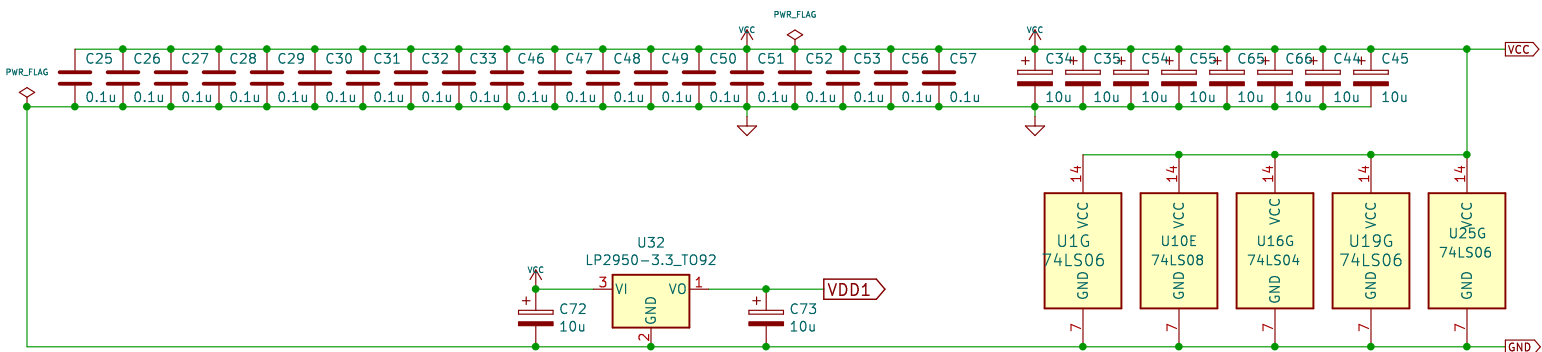


File: buffers.kicad_sch

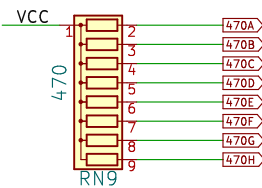
SPARE SOCKETS
FOR DEBUGGING



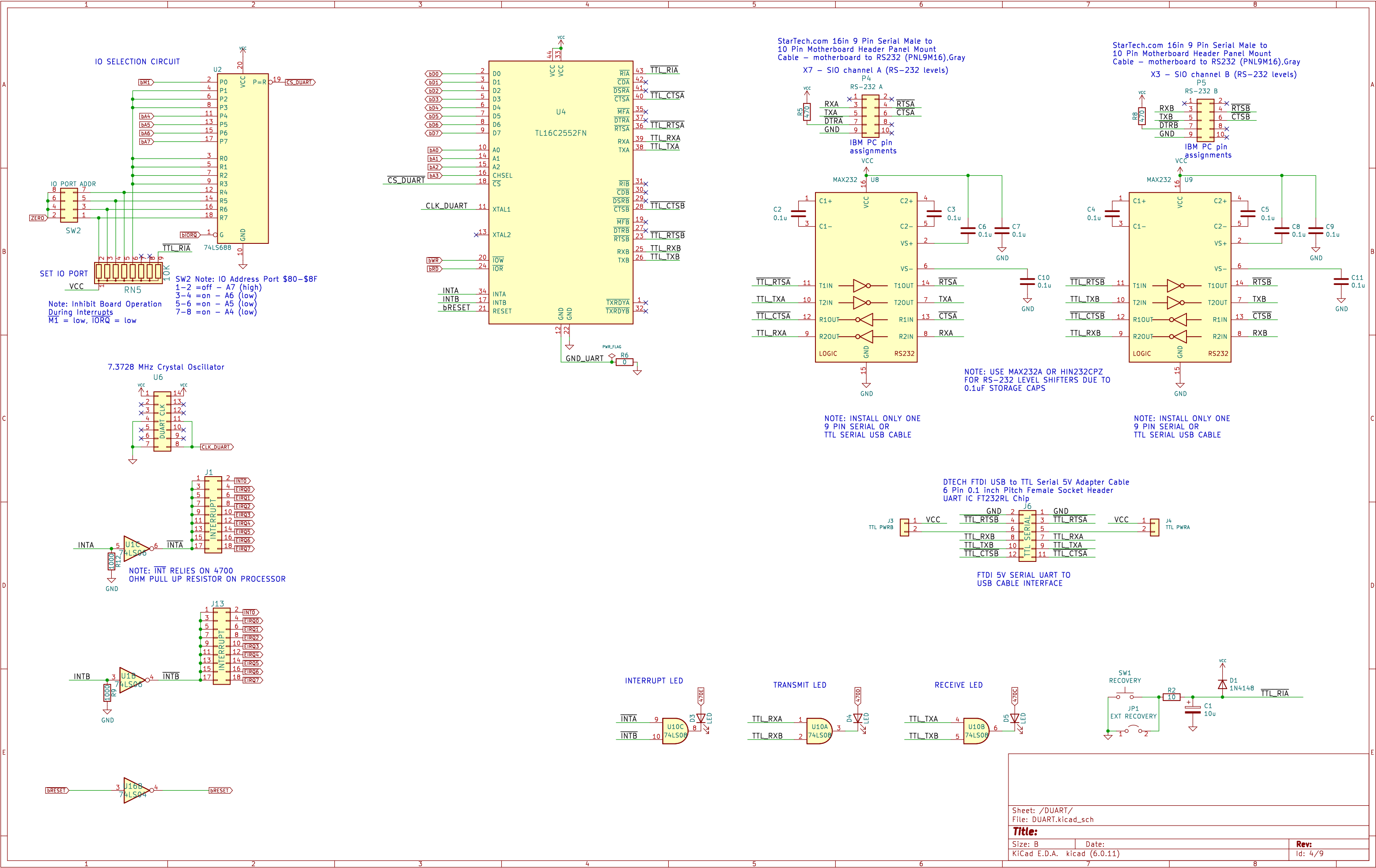


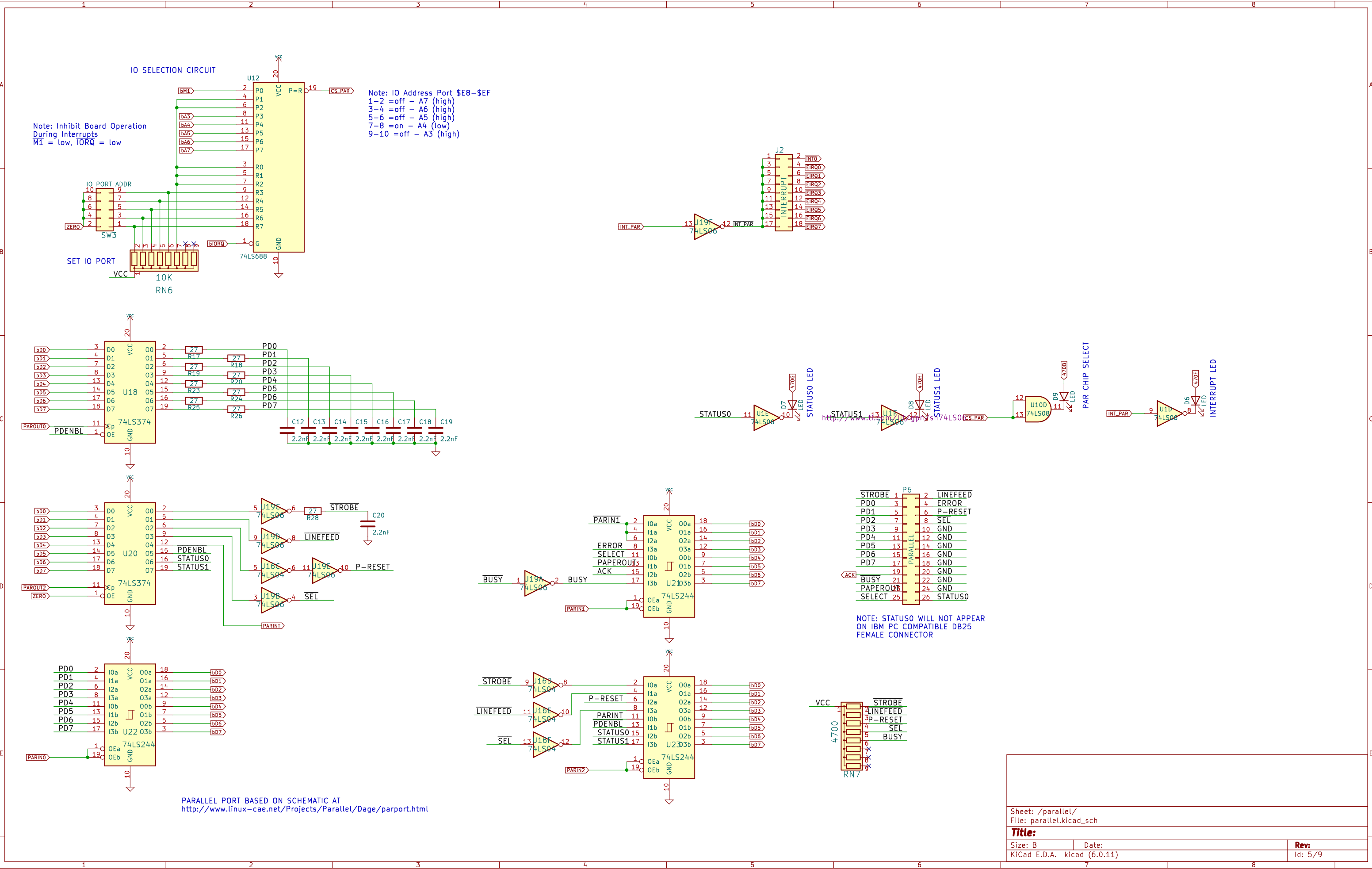


Spare Components



Sheet: /power/ File: power.kicad_sch		
Title:		
Size: B	Date:	Rev:
KiCad E.D.A. kicad (6.0.11)		Id: 3/9





Note: IO Address Port \$E8-\$EF
1-2 =off - A7 (high)
3-4 =off - A6 (high)
5-6 =off - A5 (high)
7-8 =on - A4 (low)
9-10 =off - A3 (high)

Note: Inhibit Board Operation
During Interrupts
M1 = low, IORQ = low

PARALLEL PORT BASED ON SCHEMATIC AT
<http://www.linux-cae.net/Projects/Parallel/Dage/parport.html>

