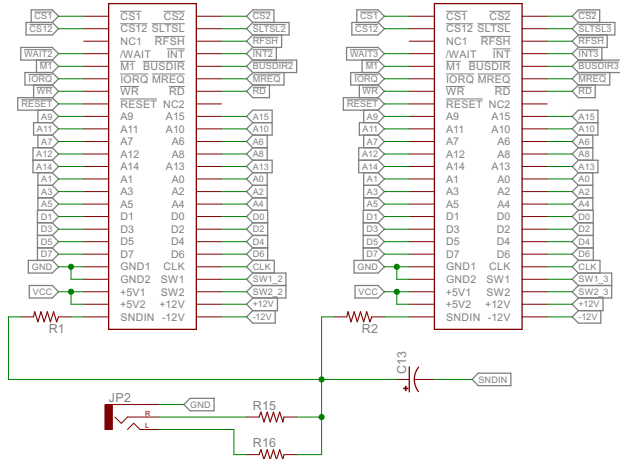
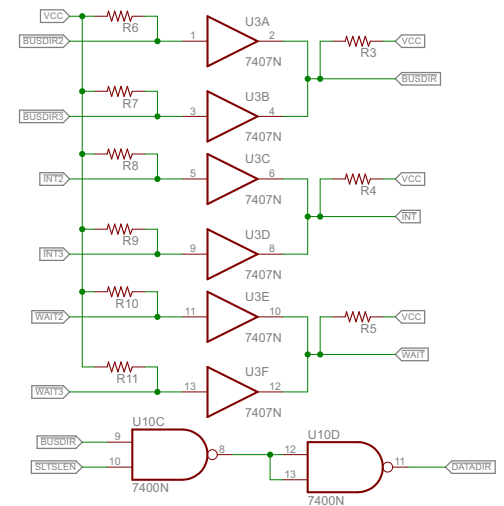
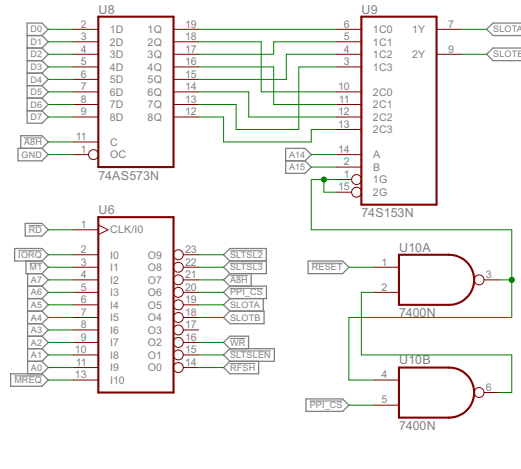


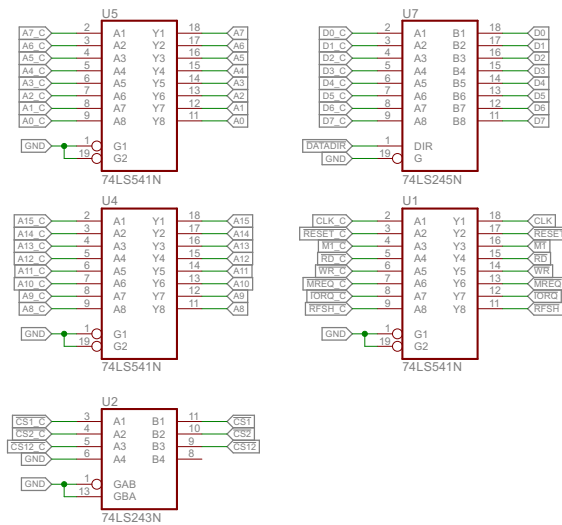
SLOTS



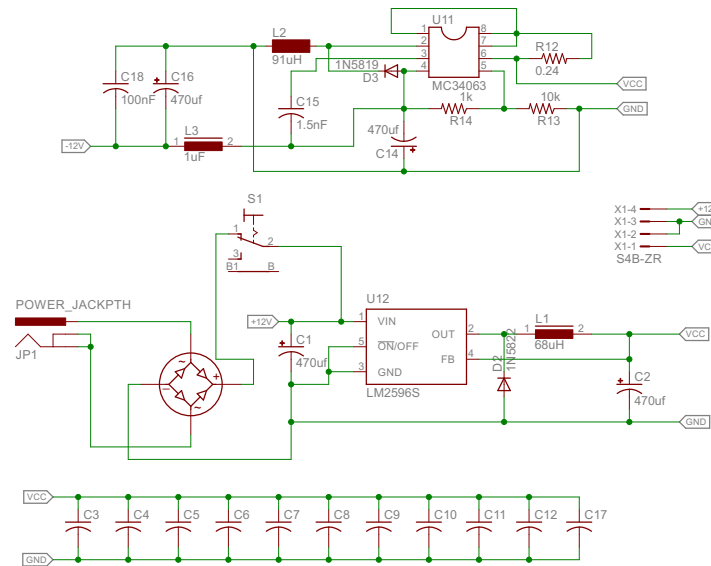
LOGIC



BUFFERING



POWER & FILTERING



Primary Slot Register = A8h

/PPI_CS active when = A8h - ABh

/SLTSL2 active when:
SLOTA & /SLOTB & /MREQ & RFSH

/SLTSL3 active when:
/SLOTA & SLOTB & /MREQ & RFSH

/SLTSLEN active when:
(/SLTSL2 & /RD) # (SLTSL3 & /RD) # (/IORQ & /M1)

Power Circuit capable of 2A @ 5V. Bridge Rectifier may need to be upgraded for supplying large currents of +12V.

-12v capable of 100mA

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