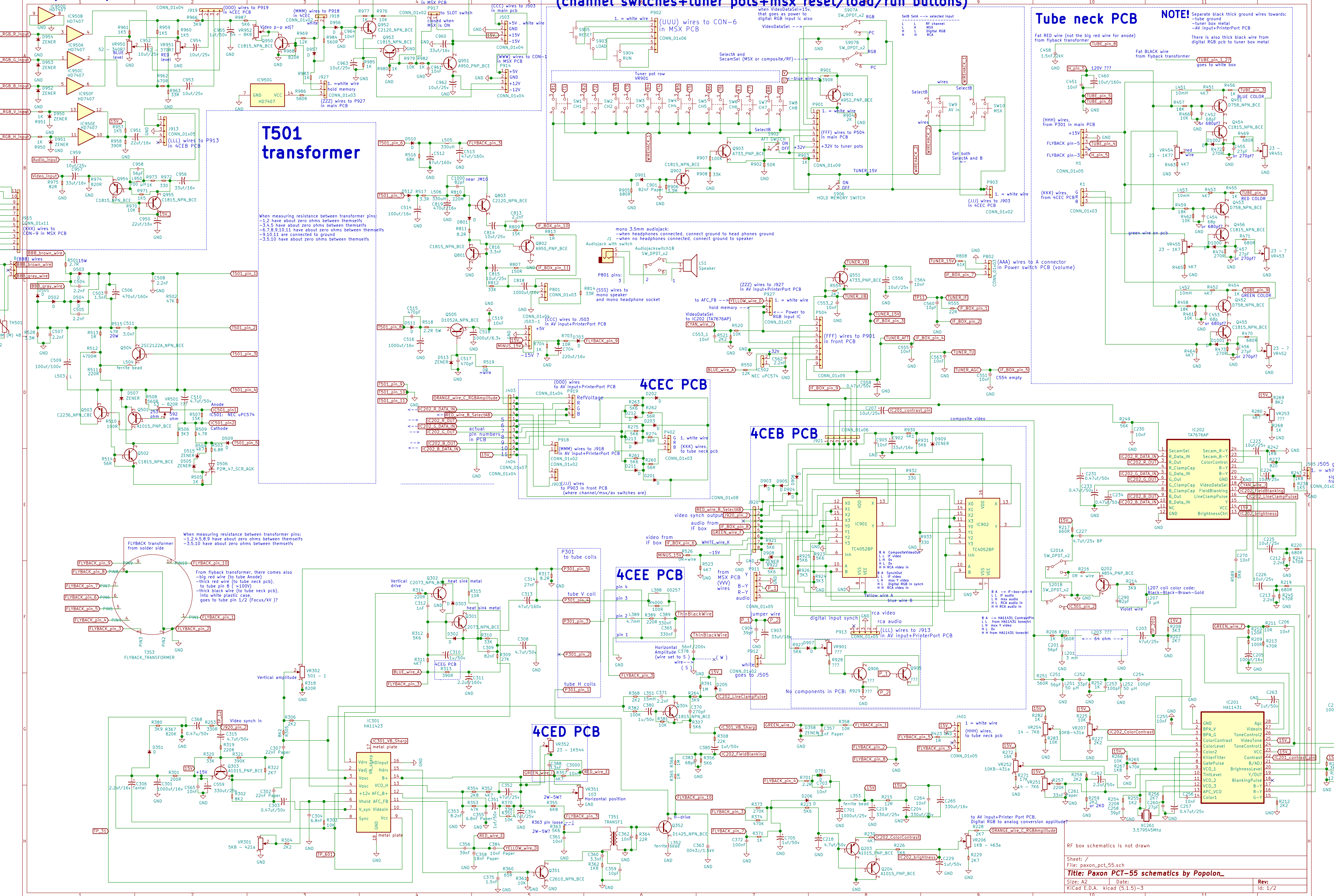
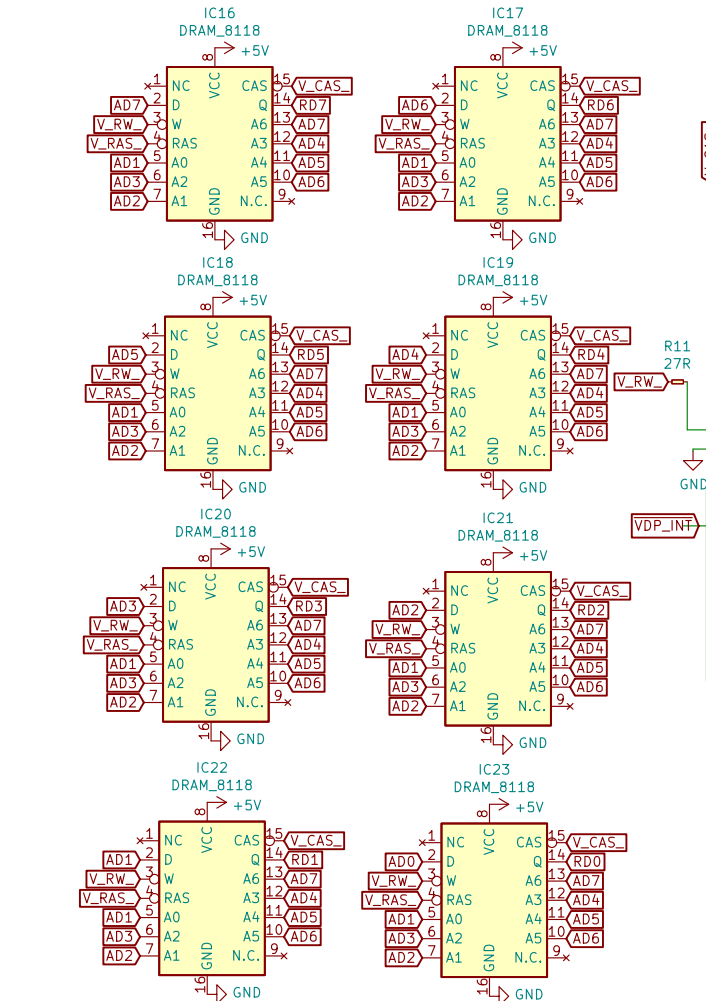
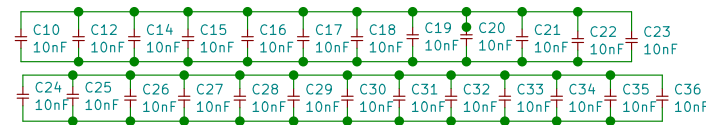


RGB digital input
-MSX printer port

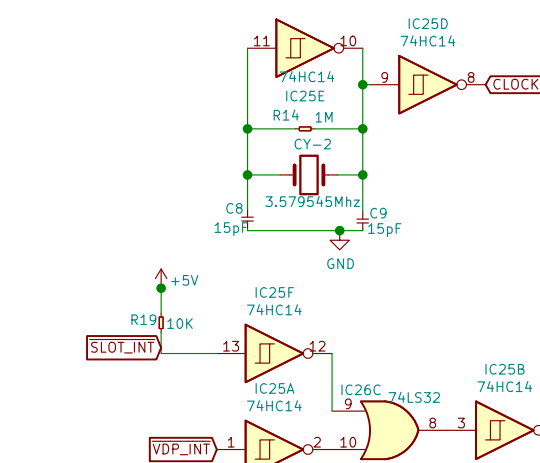
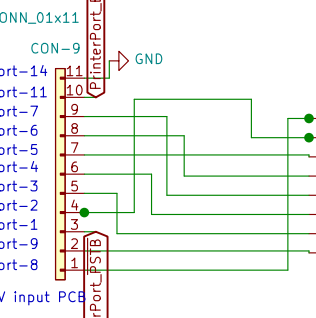
Front panel PCB:
(channel switches+tuner pots+msx reset/load/run buttons)



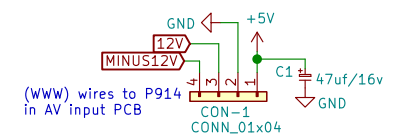
Filter caps in pcb:



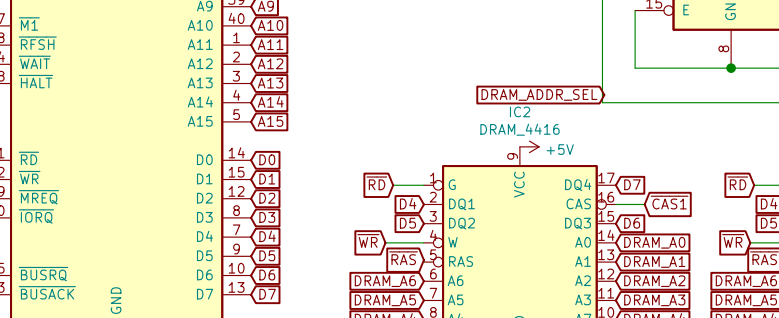
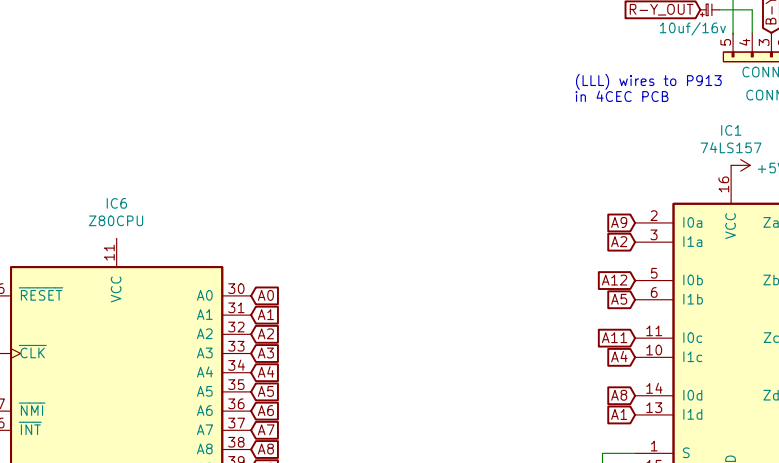
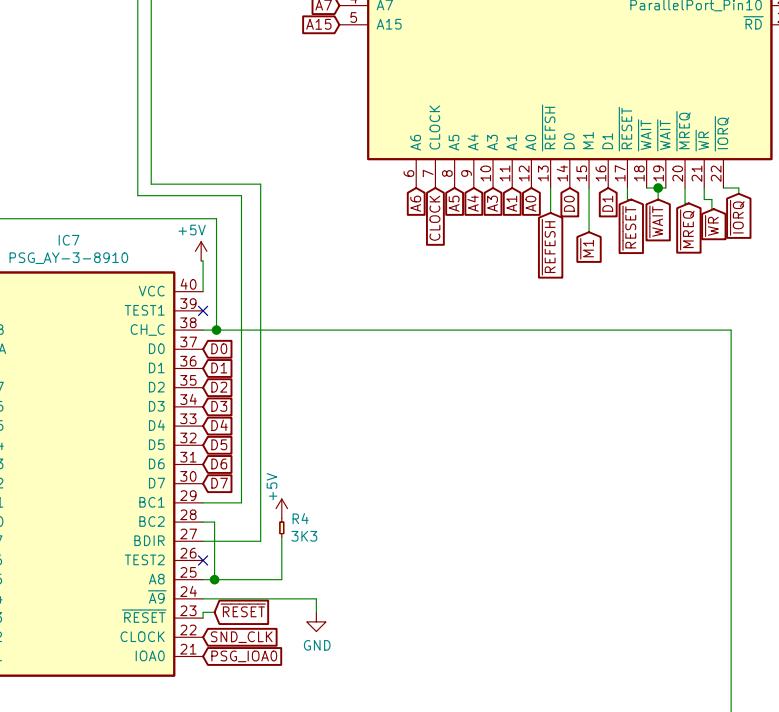
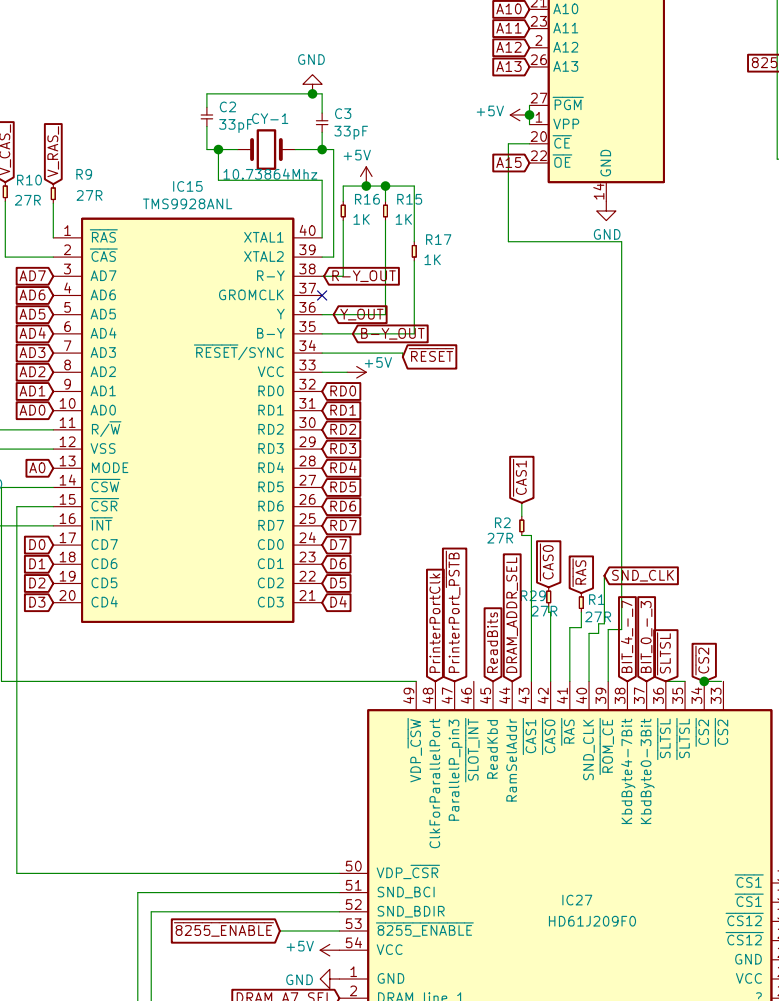
CONN-10
CONN_01x02
(RRR) wires to P917
in AV input PCB (+stot switch)



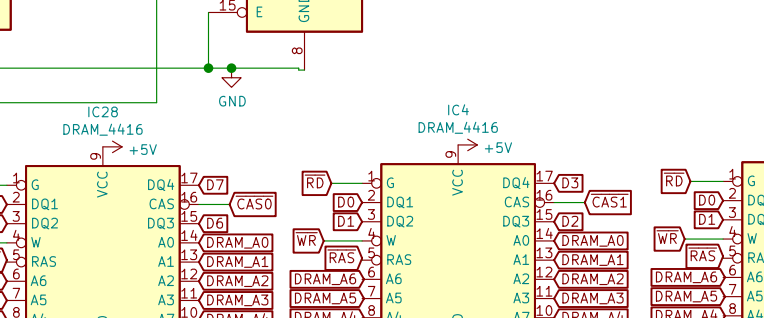
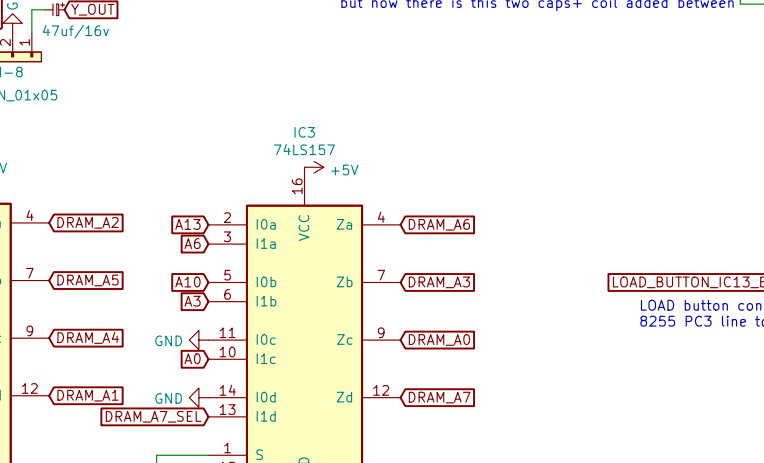
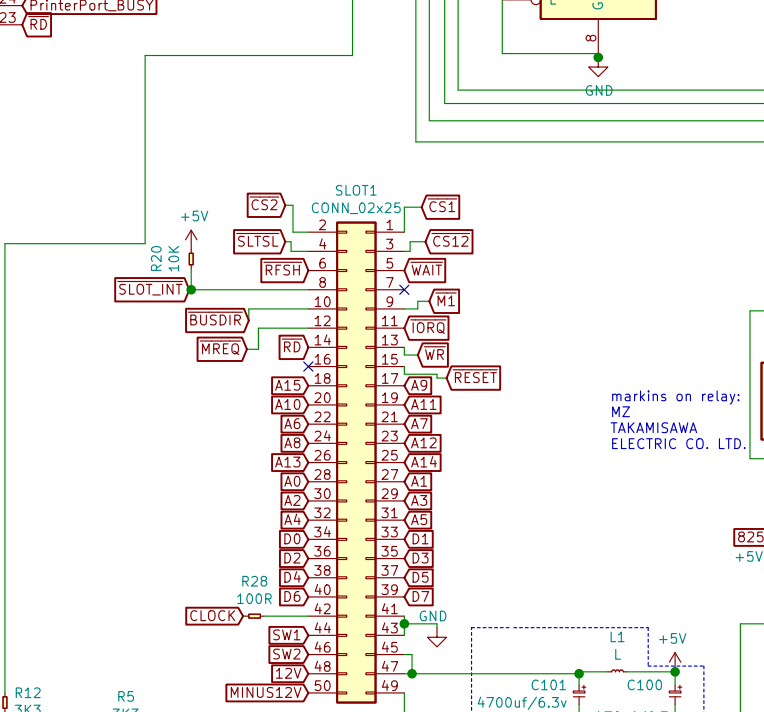
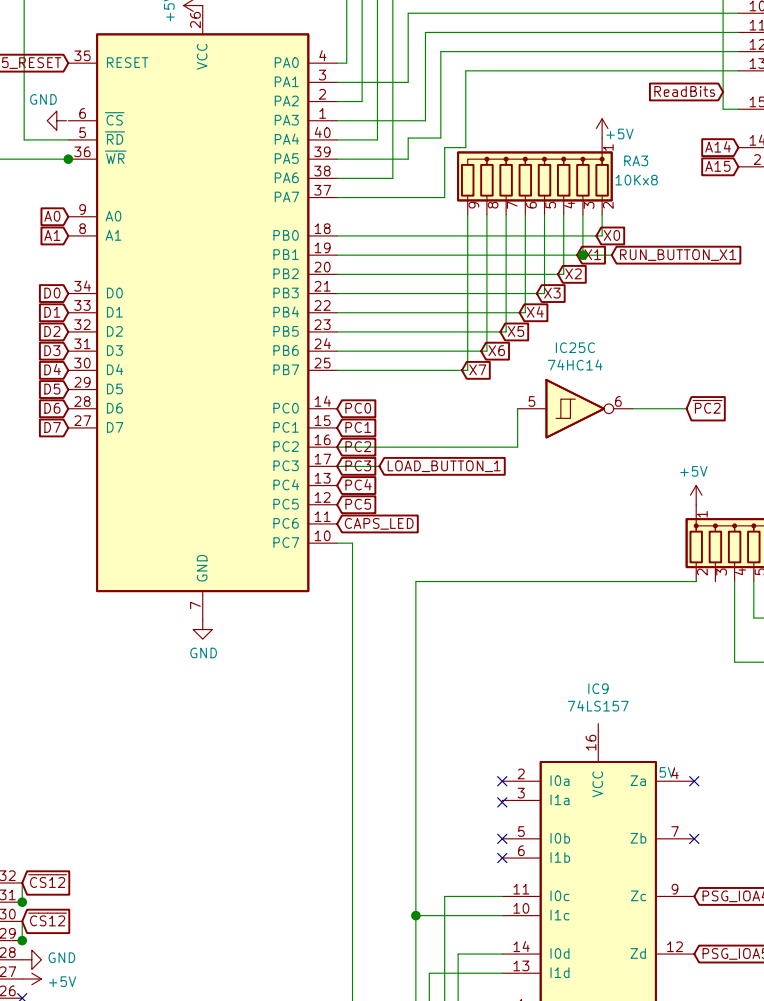
POWER INPUT



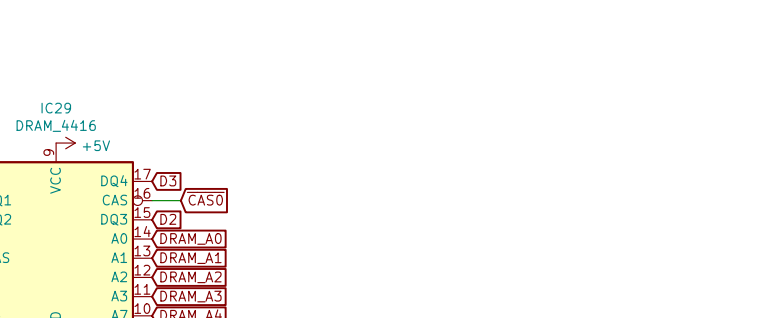
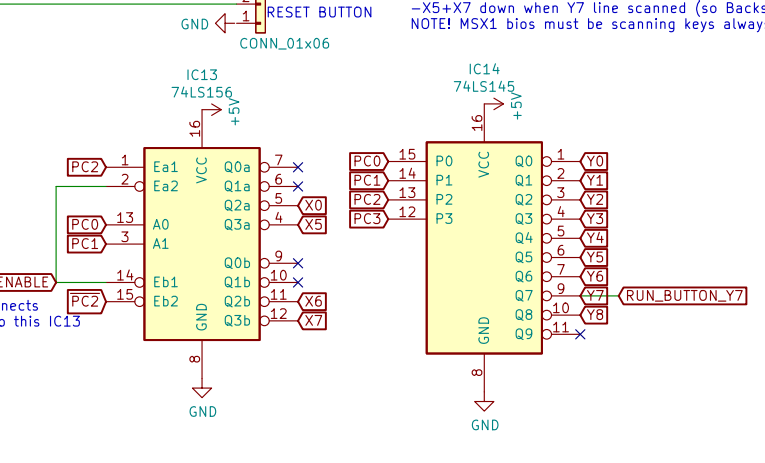
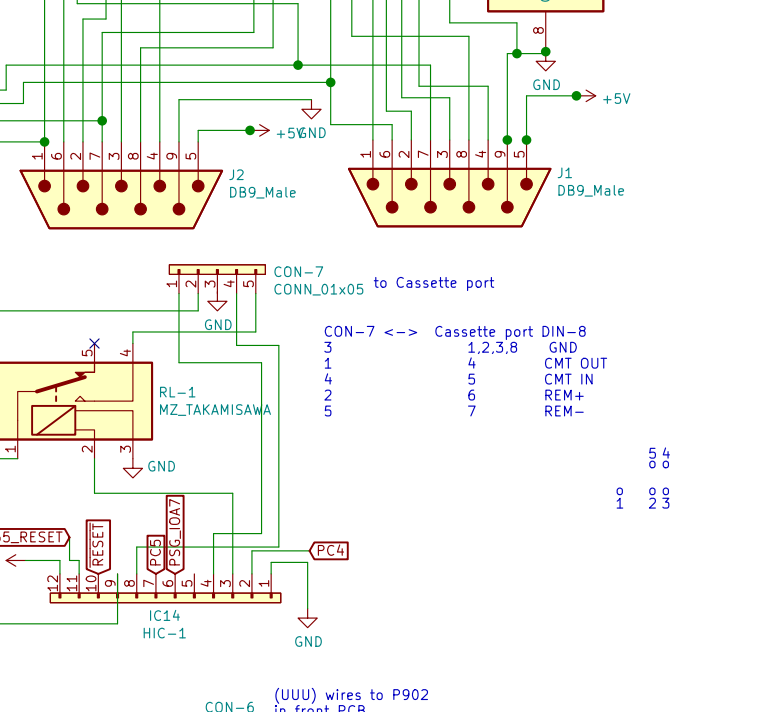
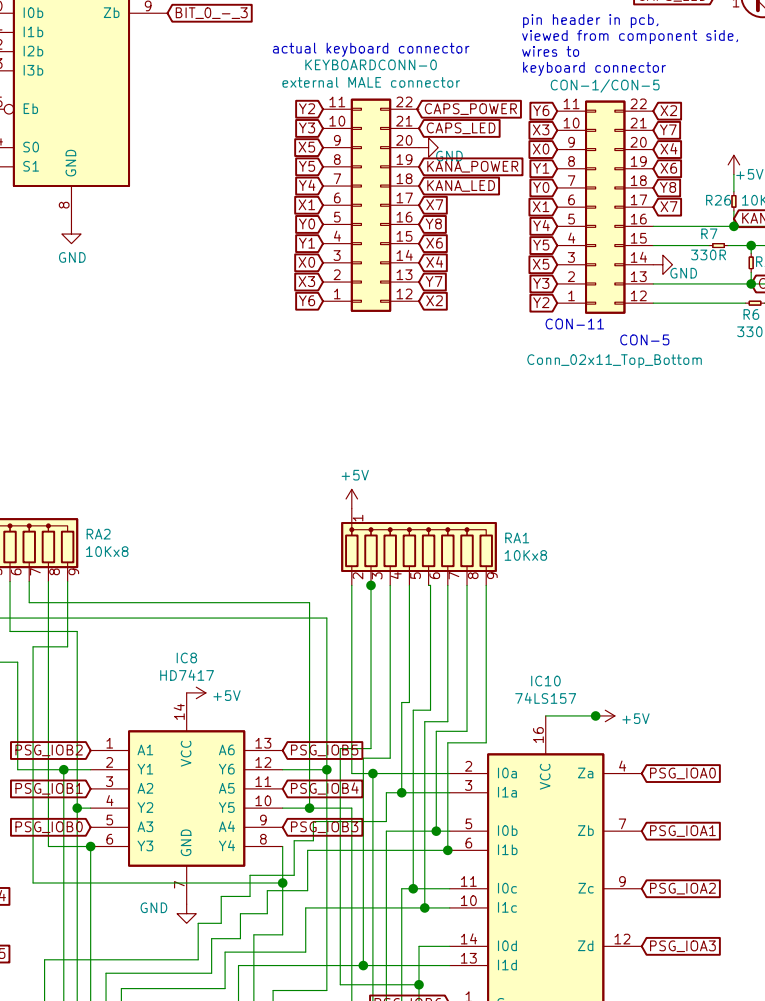
There is also black thick wire soldered to 5V line at the solder side of this MSX PCB. This wire comes directly from the 5V source in main PCB (from Q505 leg).



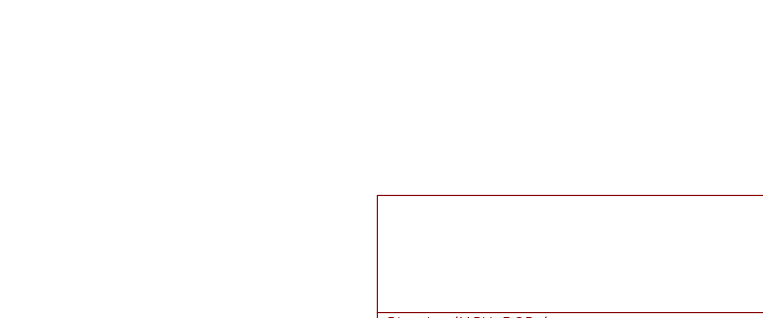
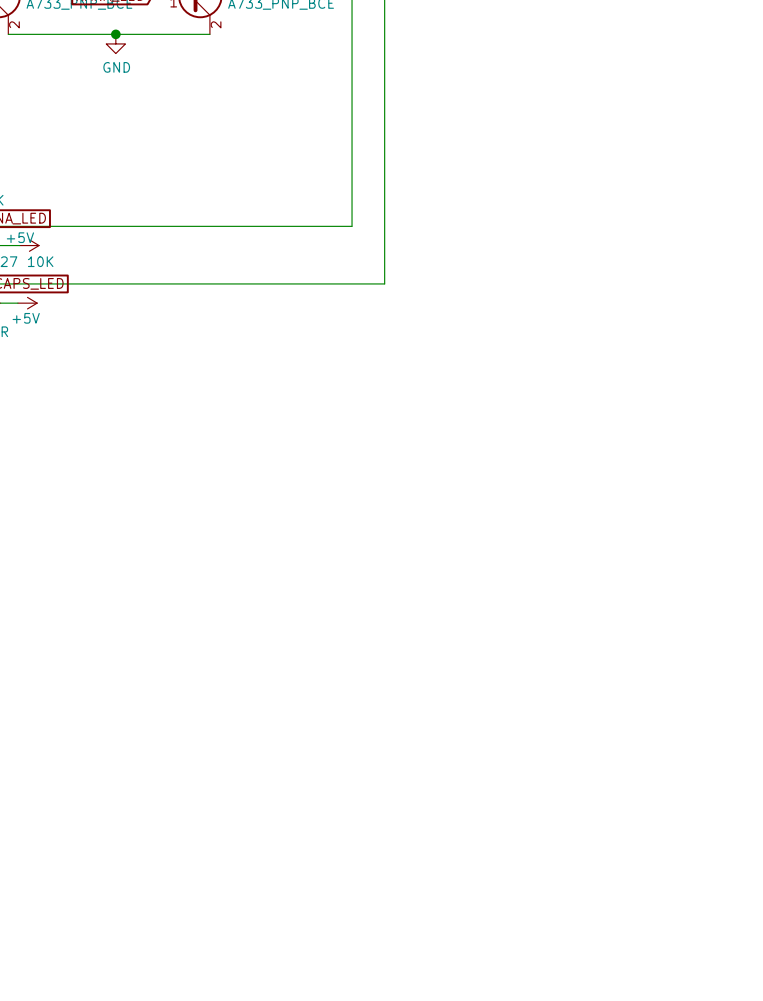
There is also black thick wire soldered to 5V line at the solder side of this MSX PCB. This wire comes directly from the 5V source in main PCB (from Q505 leg).



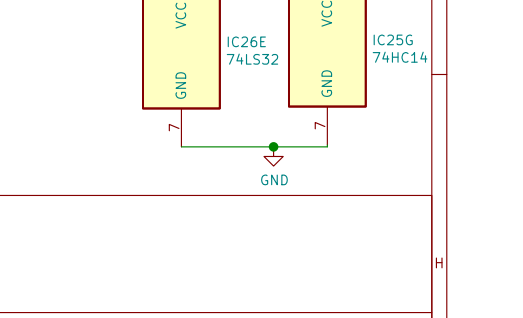
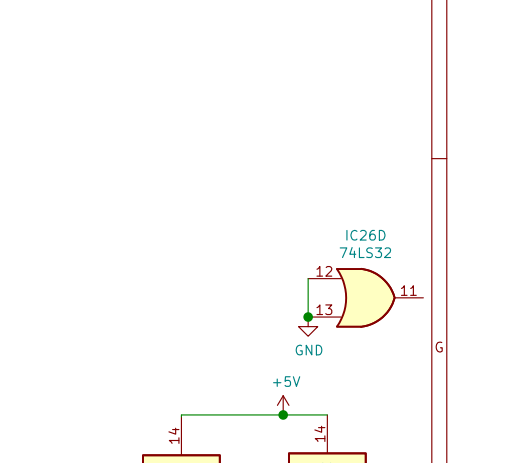
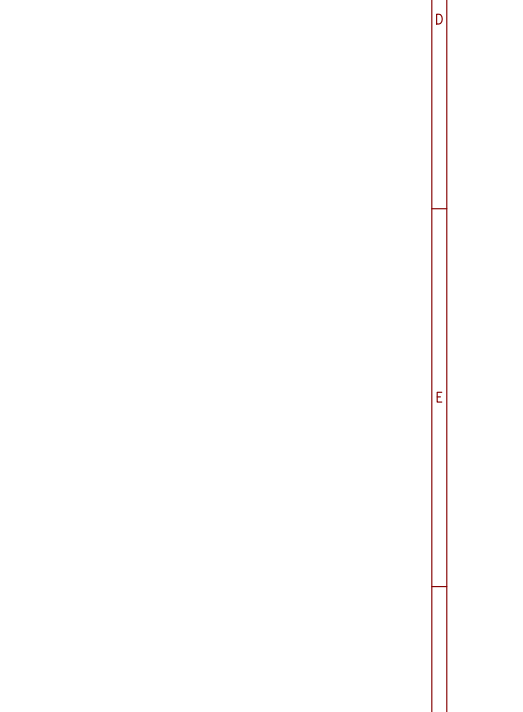
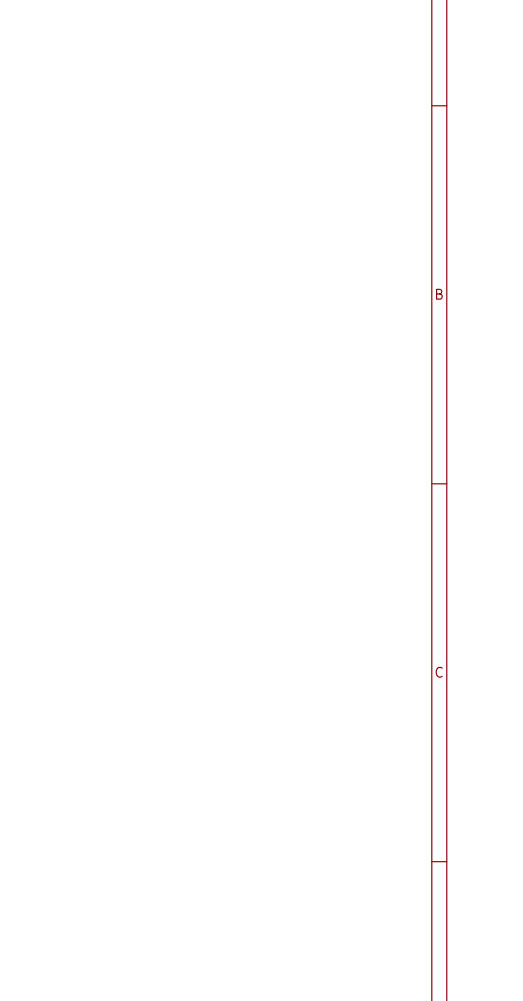
There is also black thick wire soldered to 5V line at the solder side of this MSX PCB. This wire comes directly from the 5V source in main PCB (from Q505 leg).



There is also black thick wire soldered to 5V line at the solder side of this MSX PCB. This wire comes directly from the 5V source in main PCB (from Q505 leg).



There is also black thick wire soldered to 5V line at the solder side of this MSX PCB. This wire comes directly from the 5V source in main PCB (from Q505 leg).



There is also black thick wire soldered to 5V line at the solder side of this MSX PCB. This wire comes directly from the 5V source in main PCB (from Q505 leg).