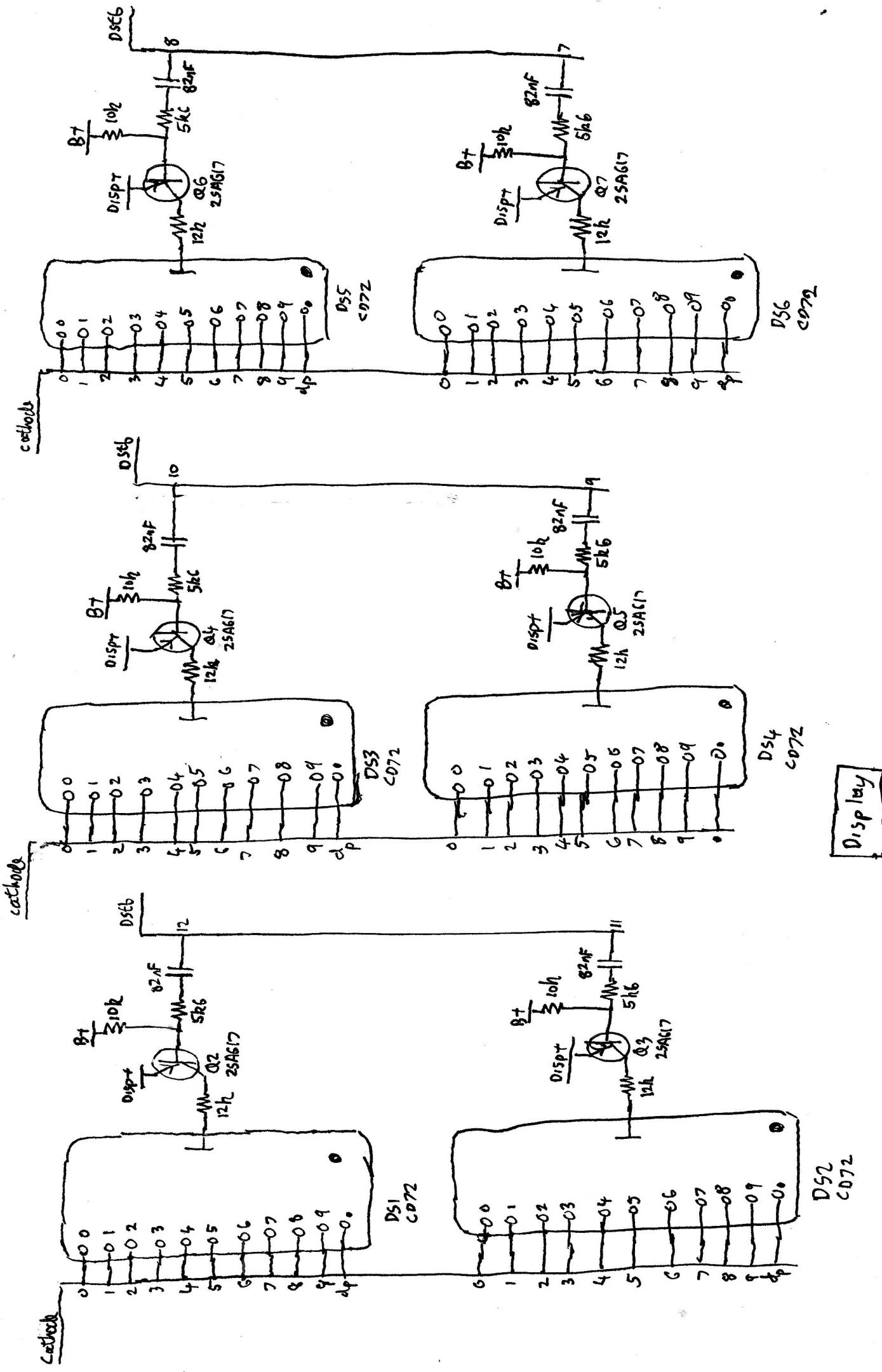
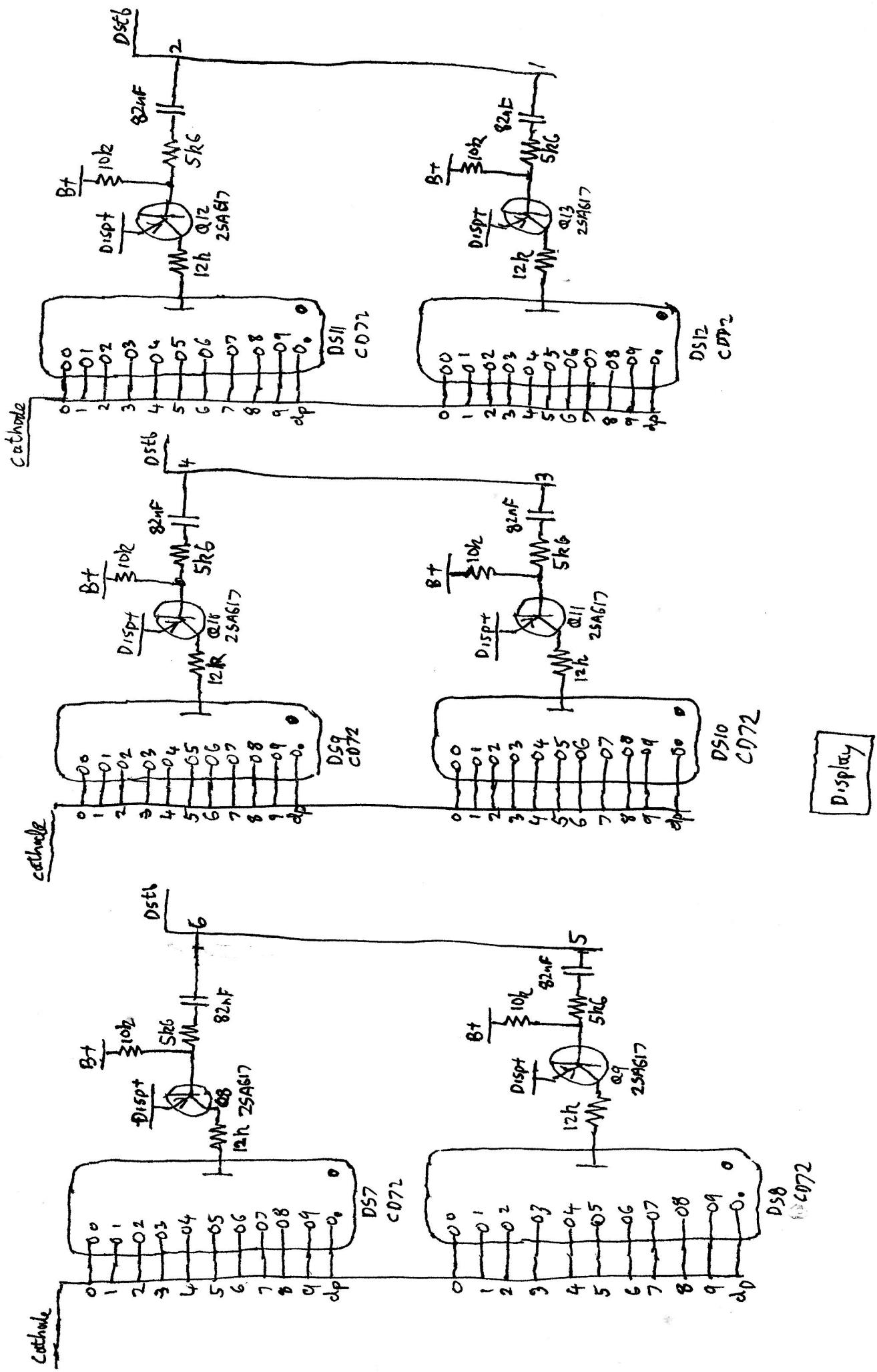


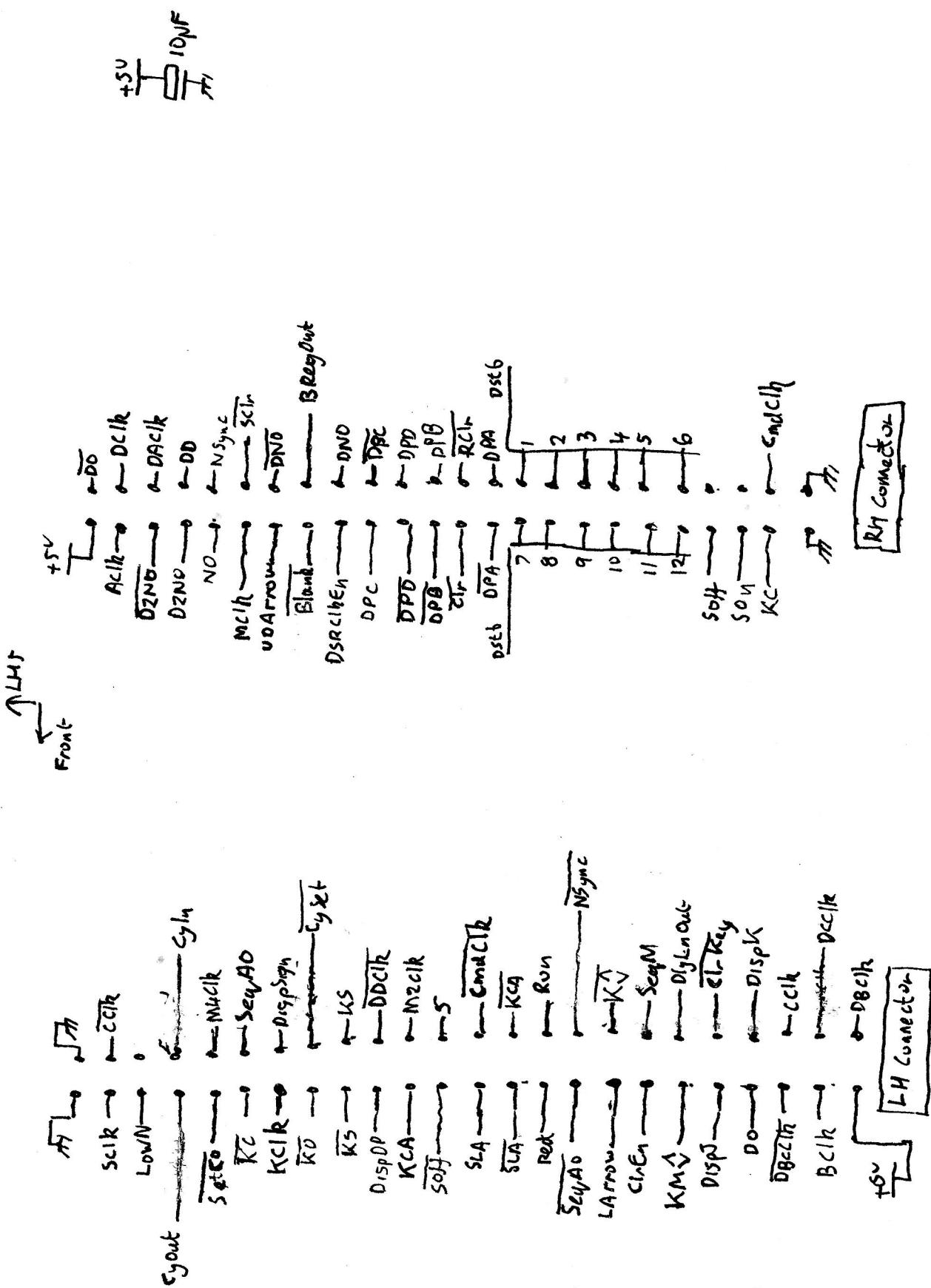
Sheet (3)

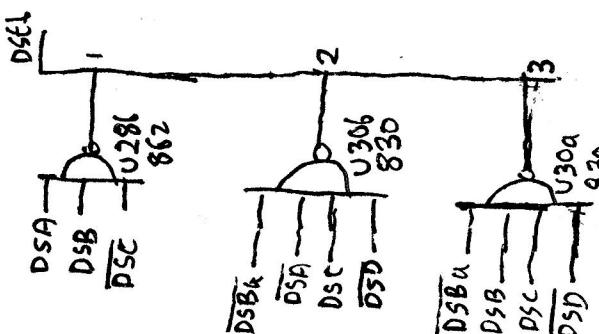
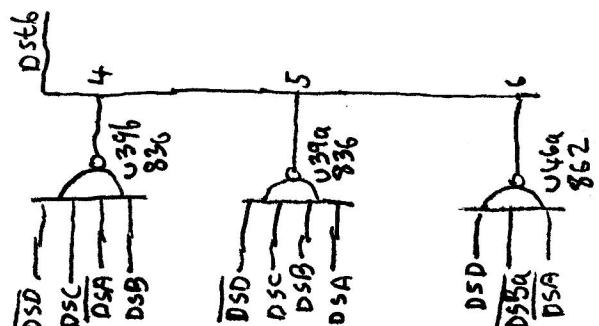
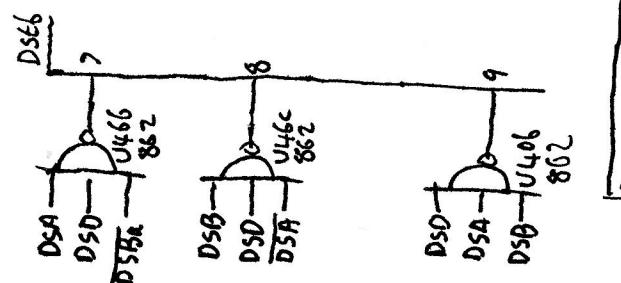
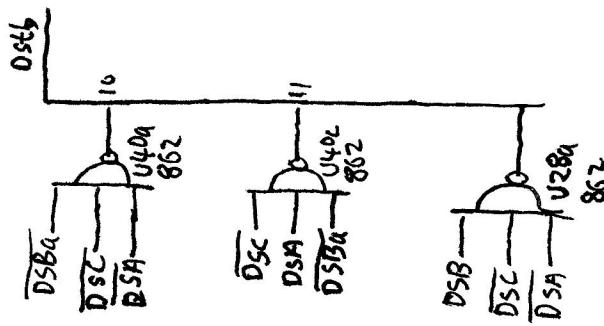
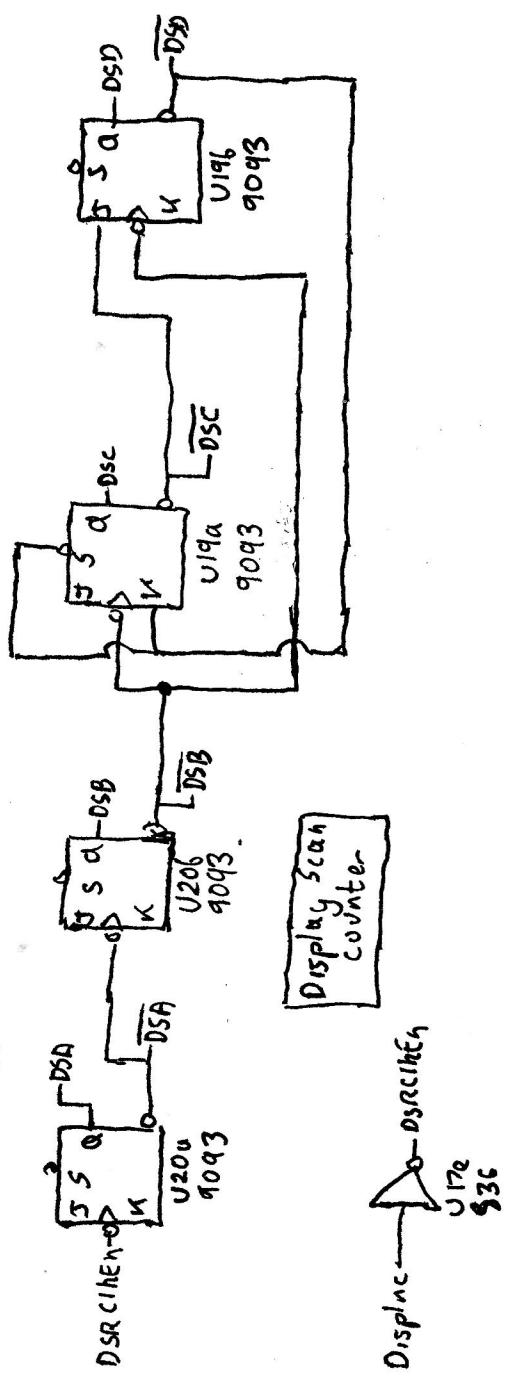
Olympia ICR412 PCB 1



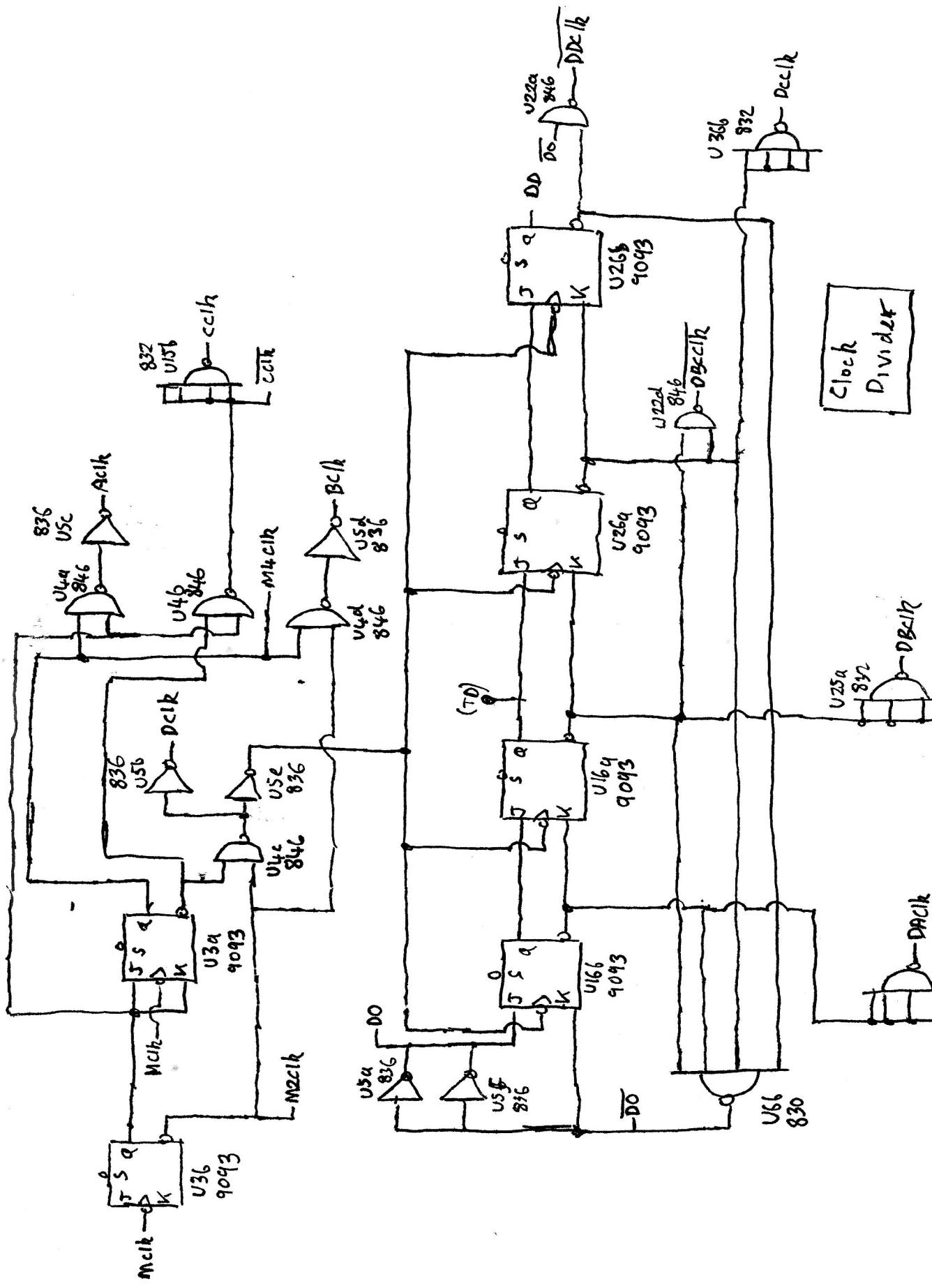


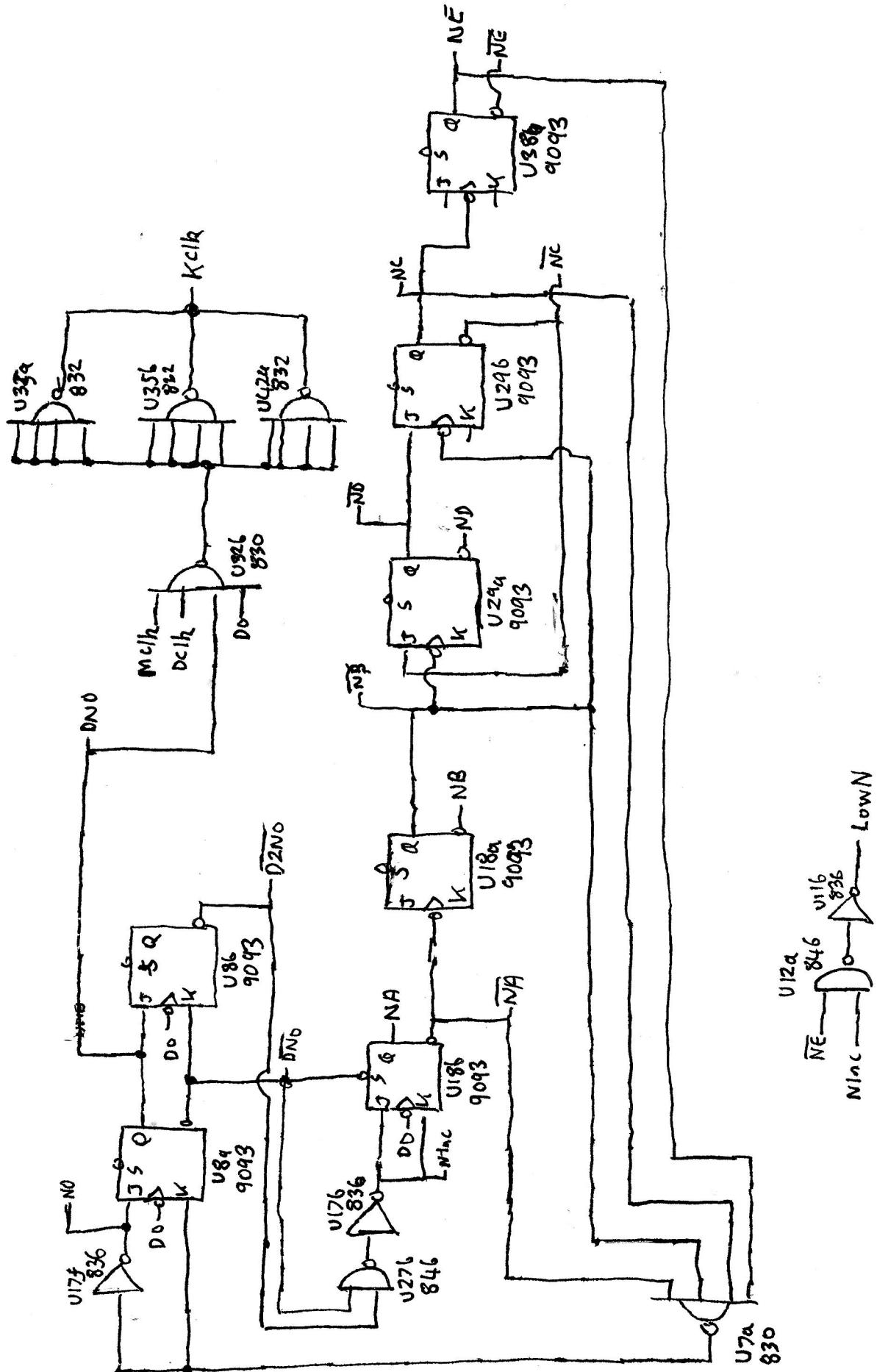
Olympia ICR412 PCB 1 Sheet(5)

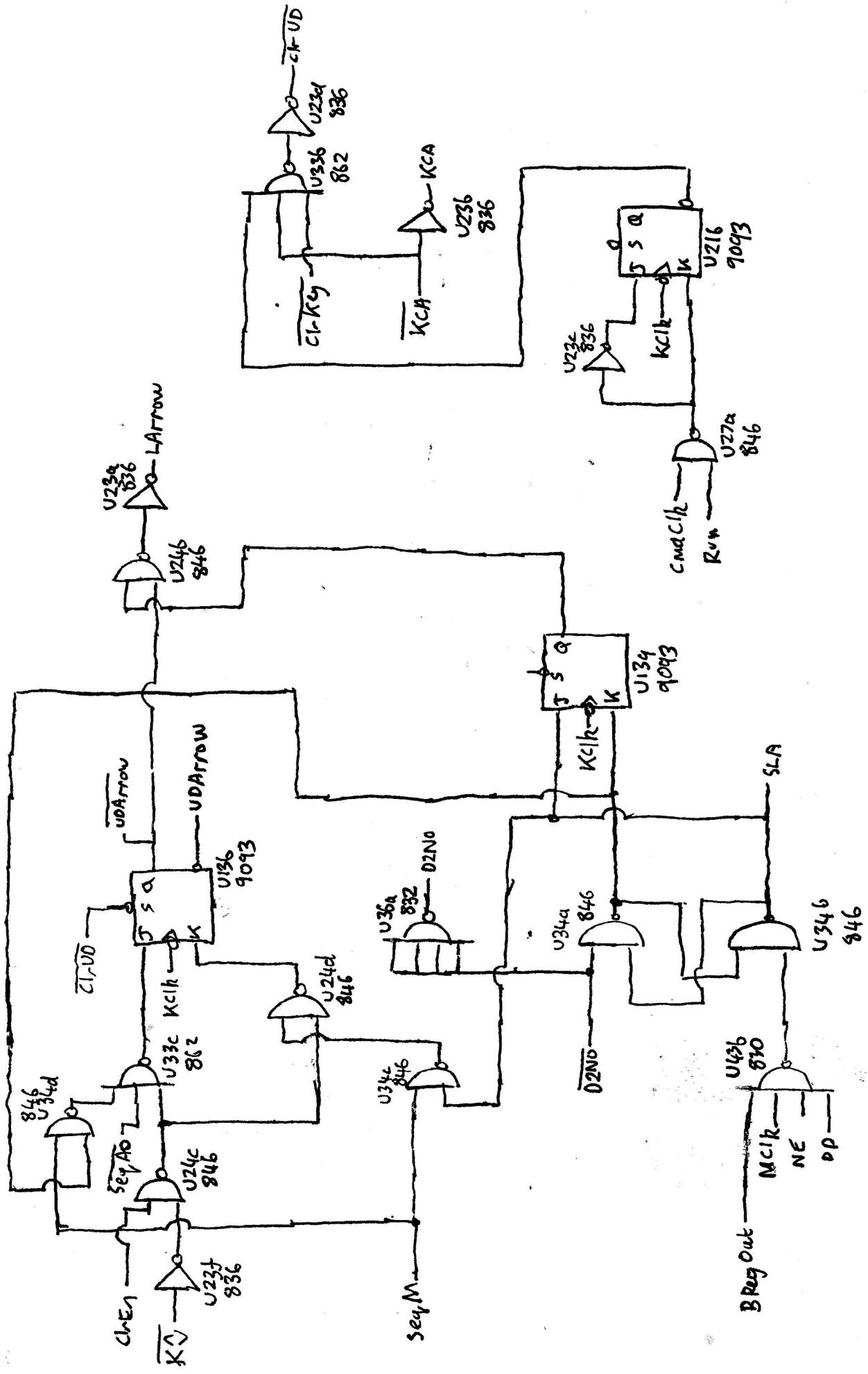


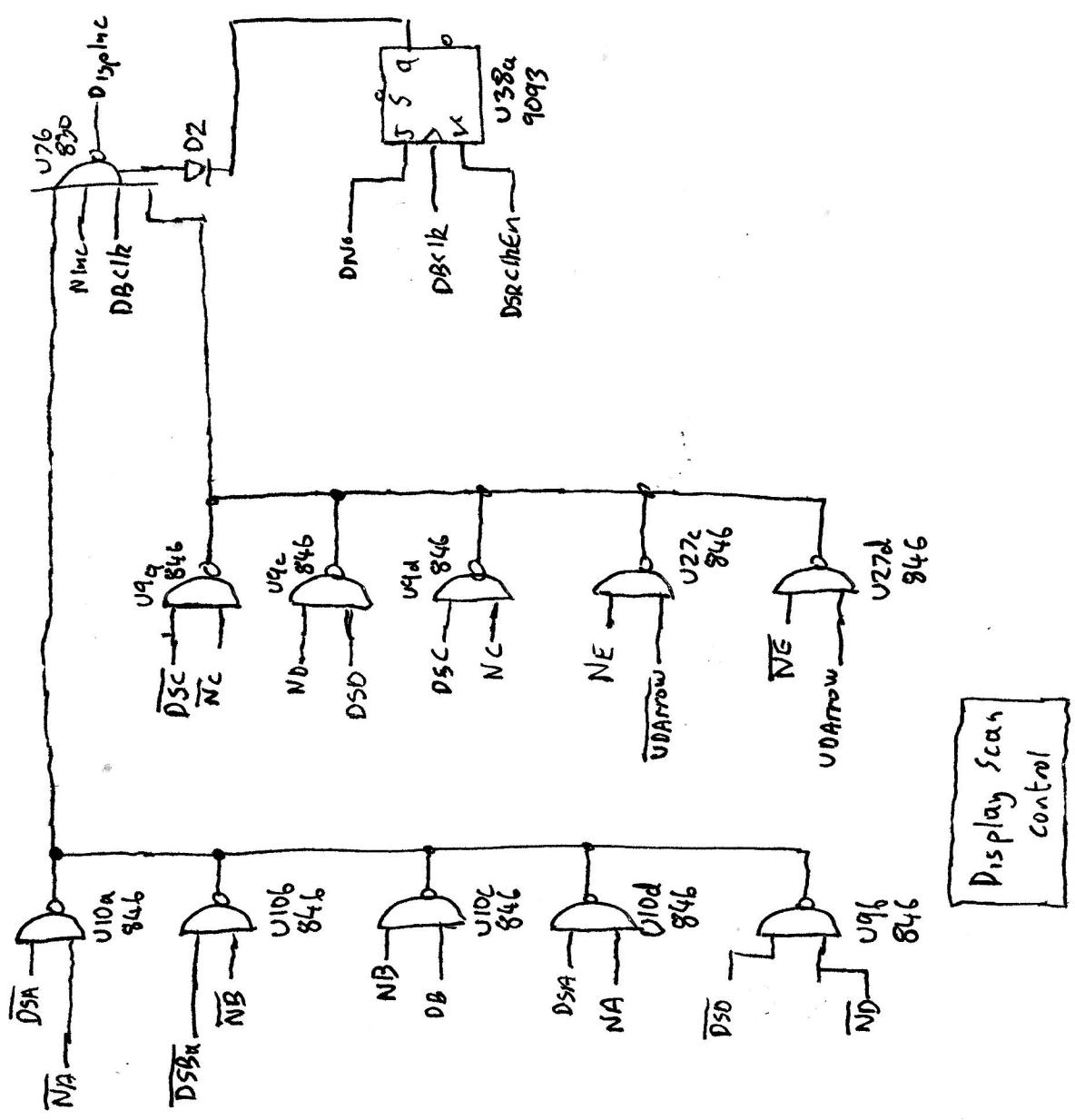


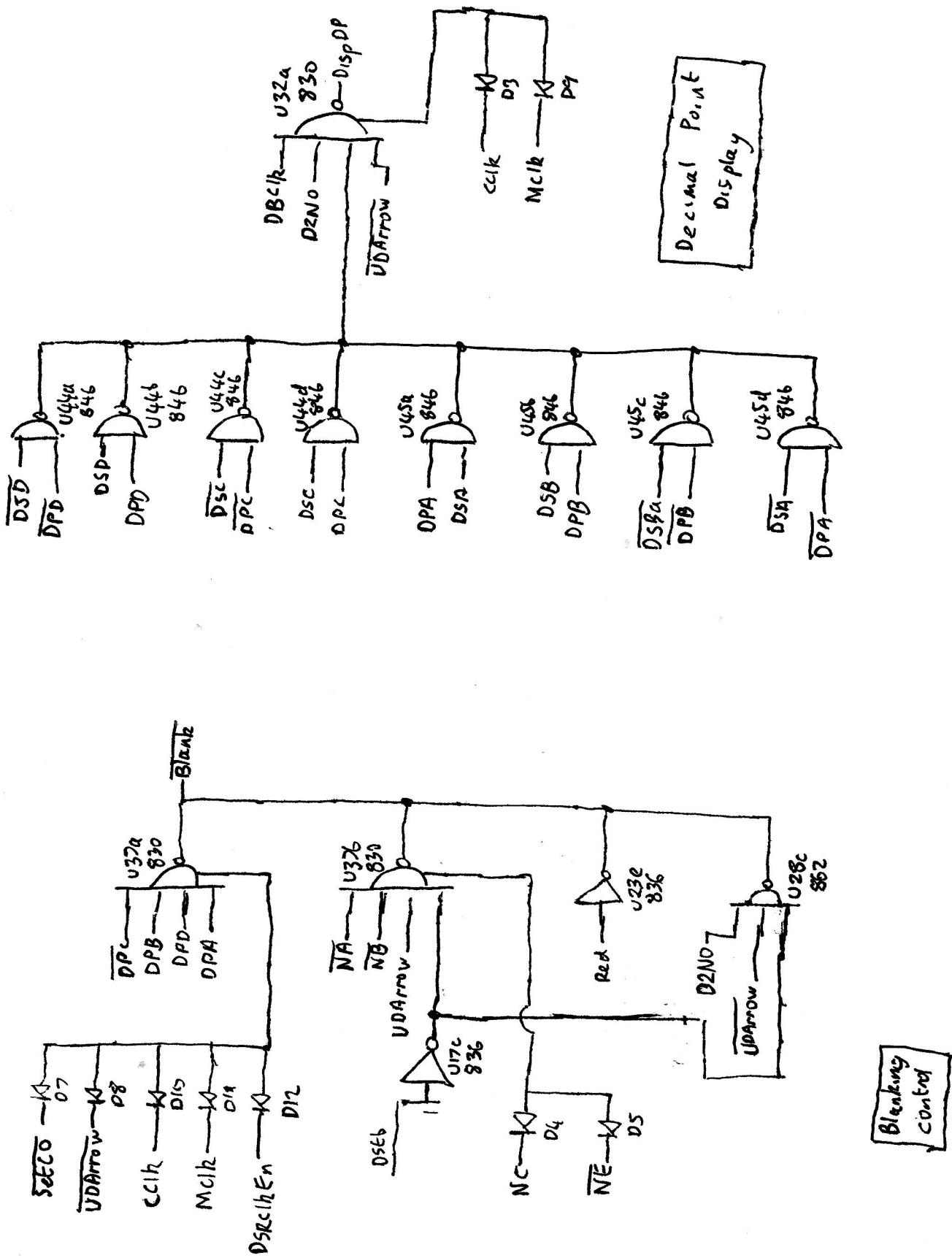
Display Scan Decoder

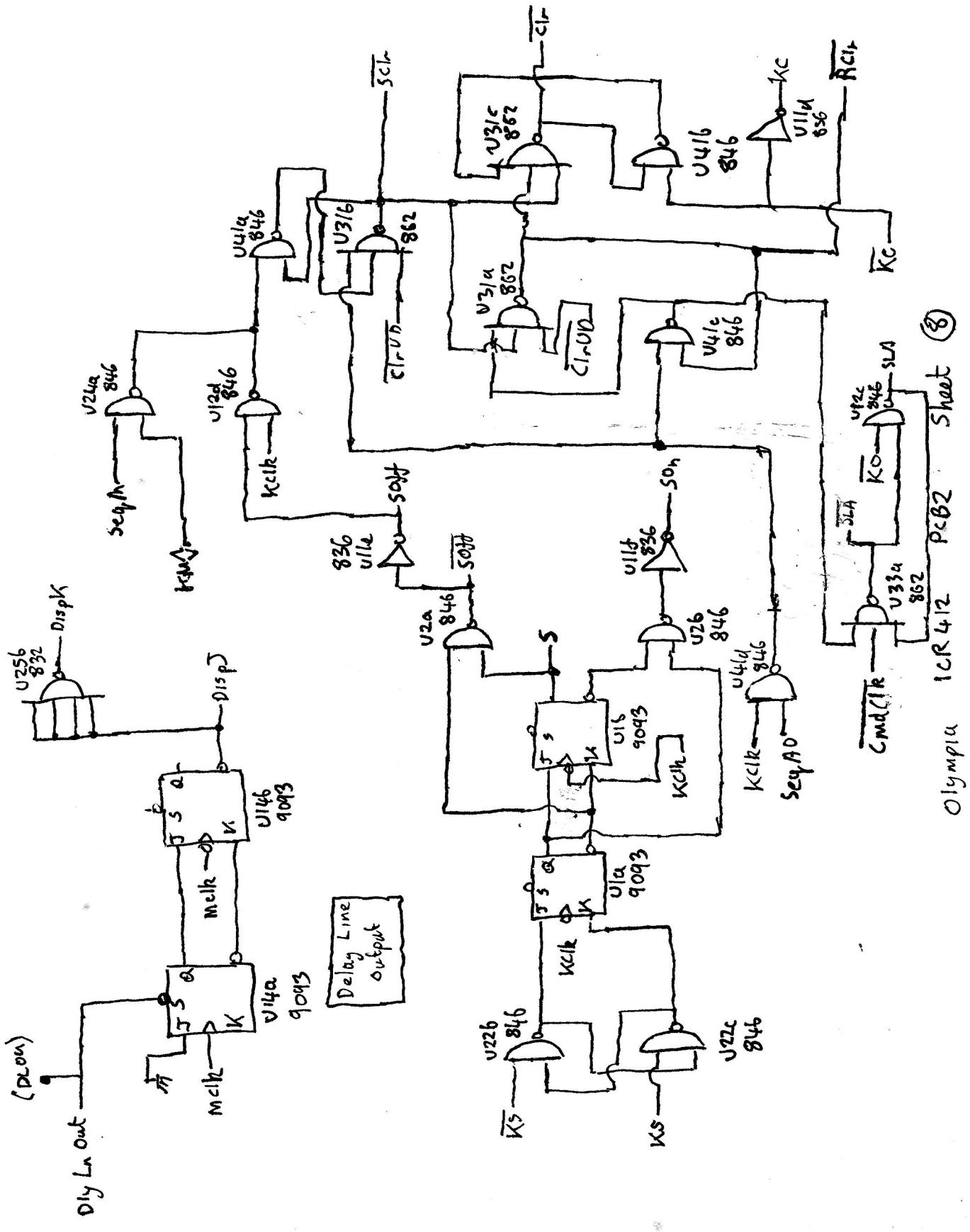


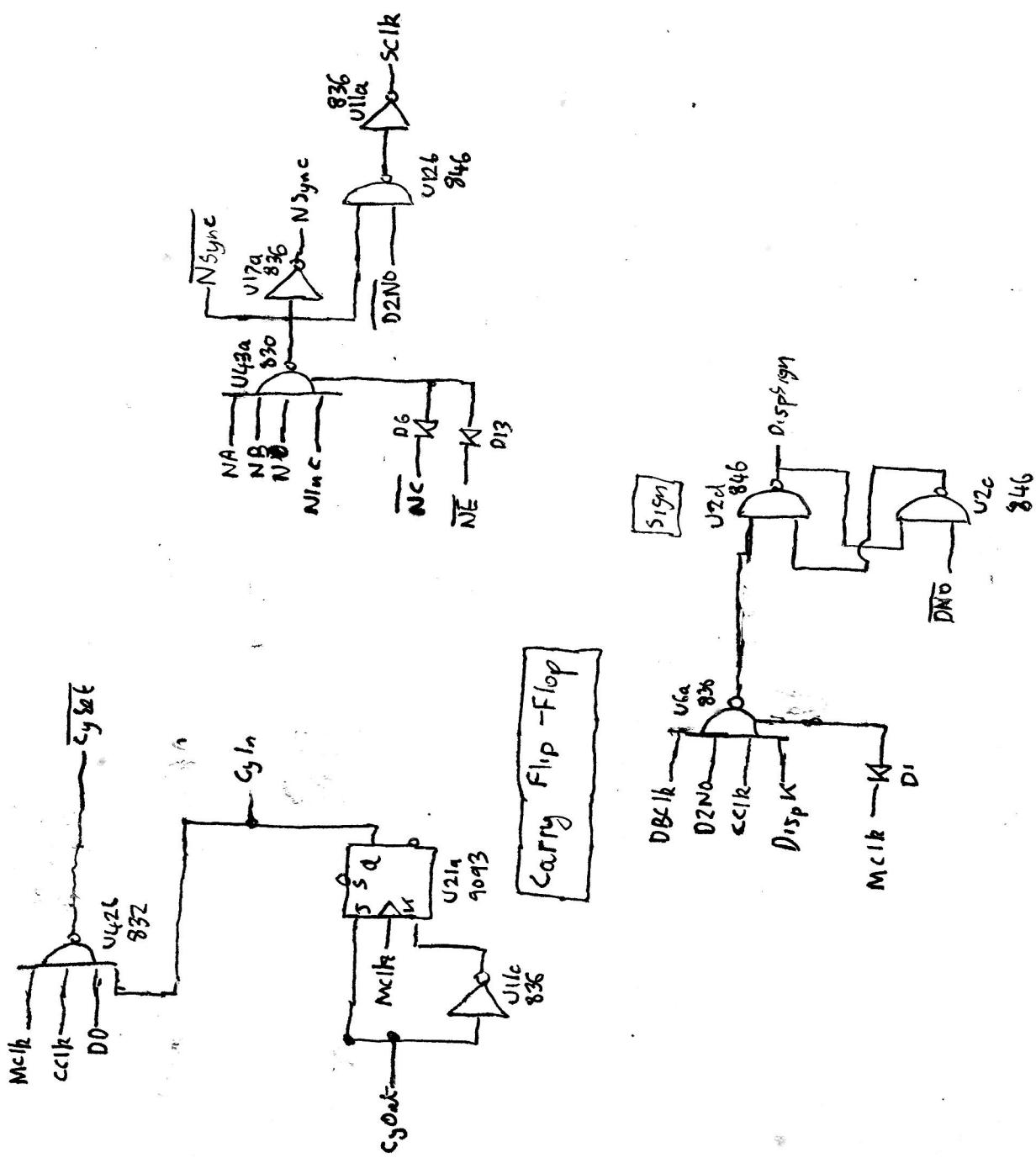


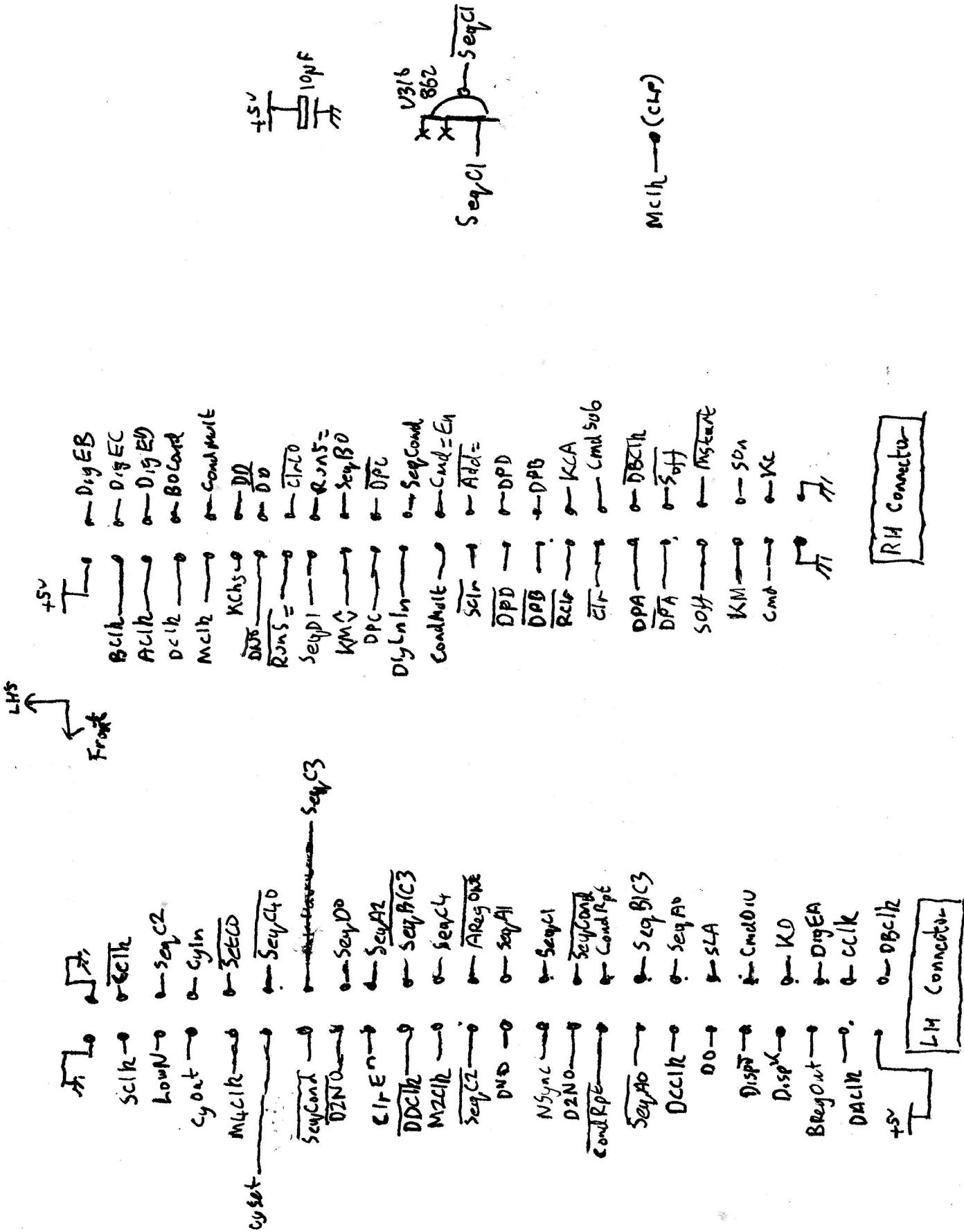


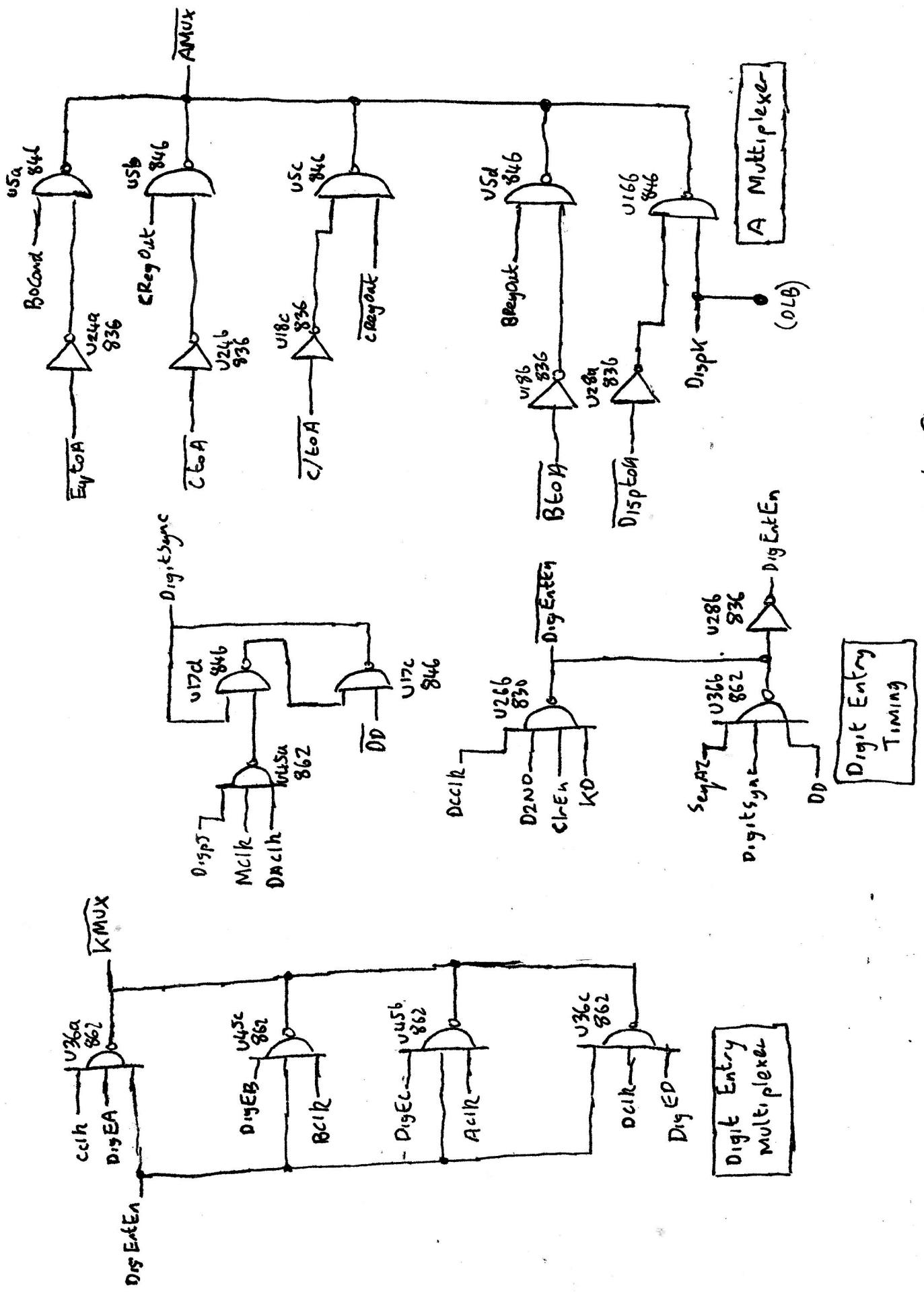


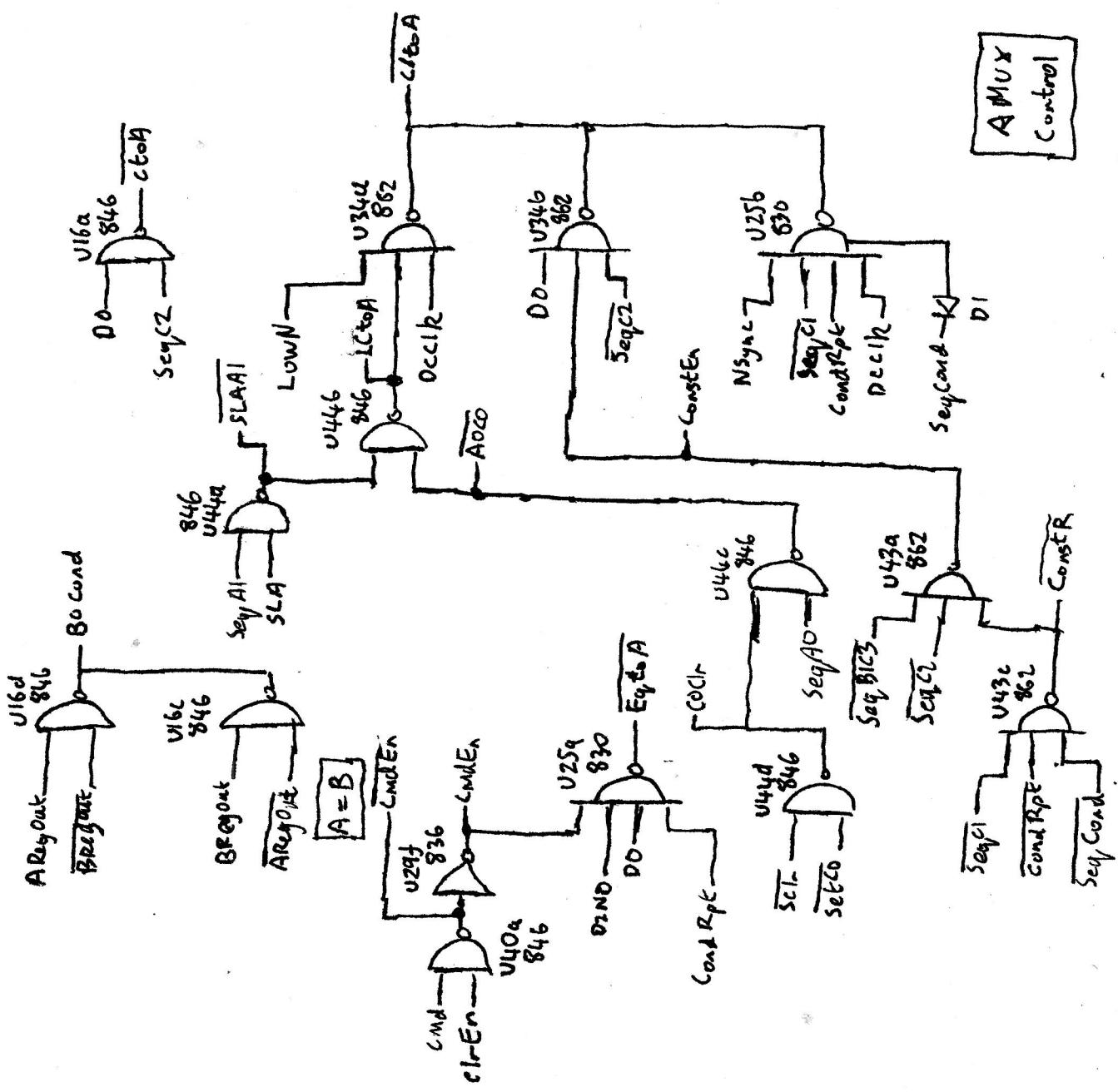
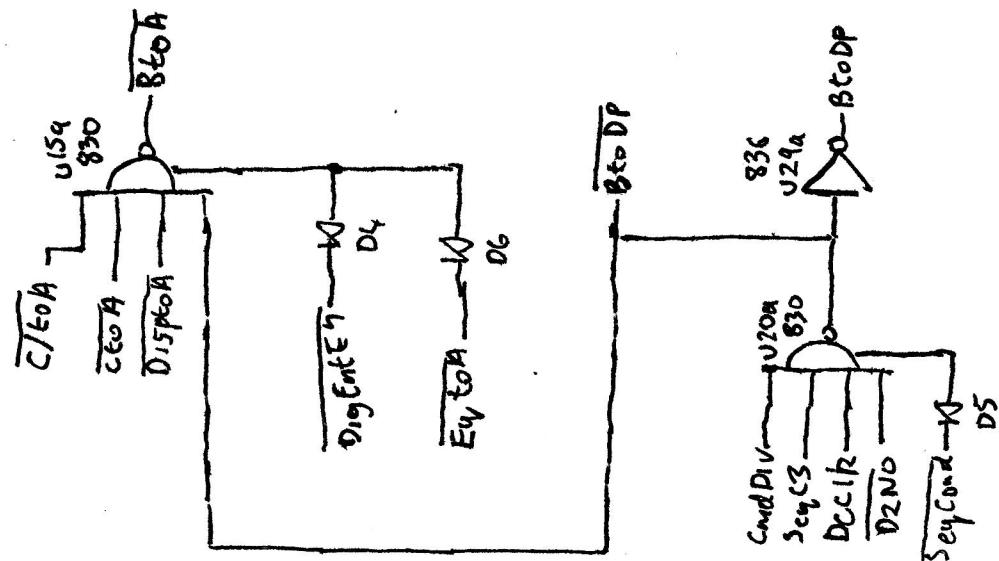




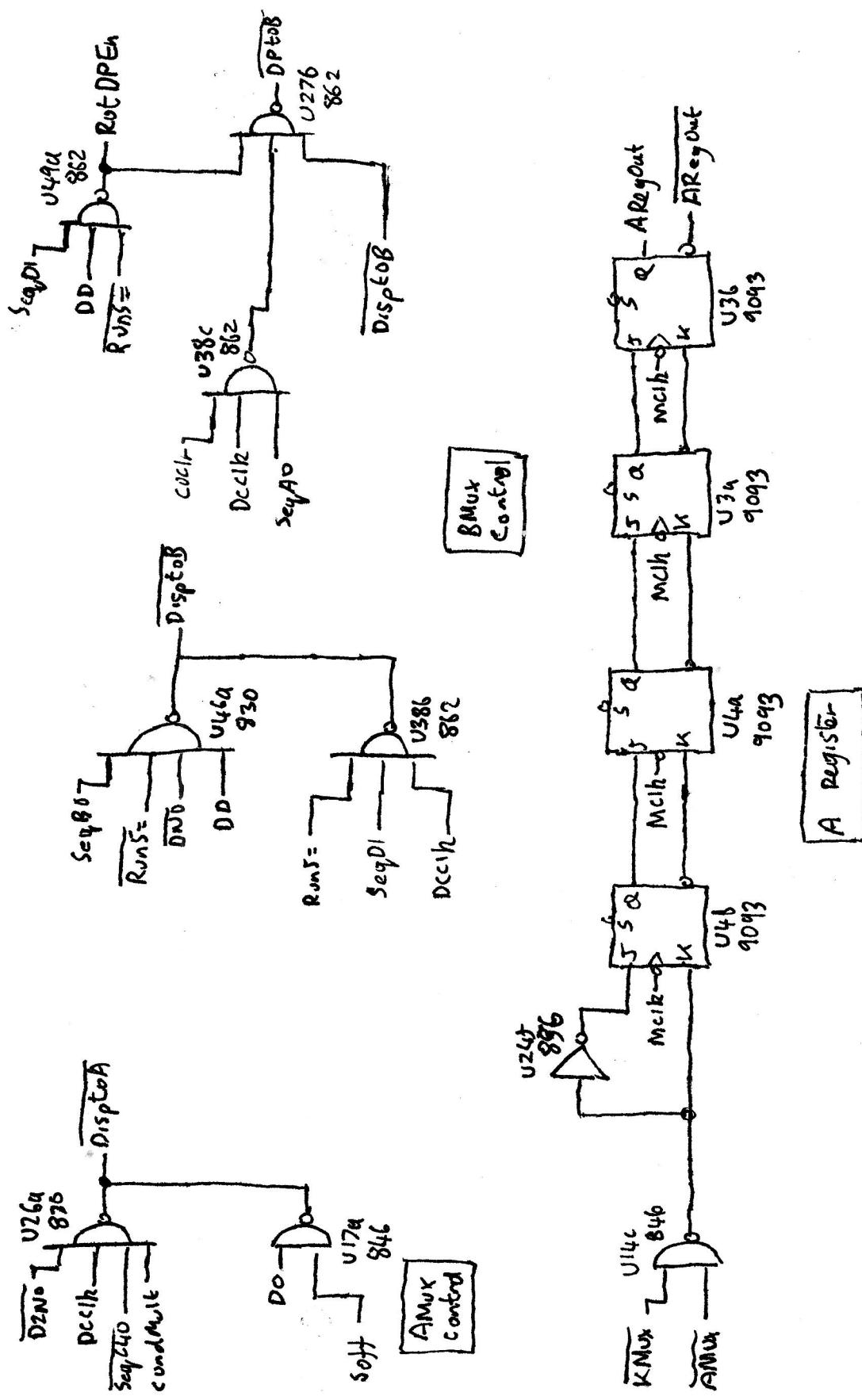


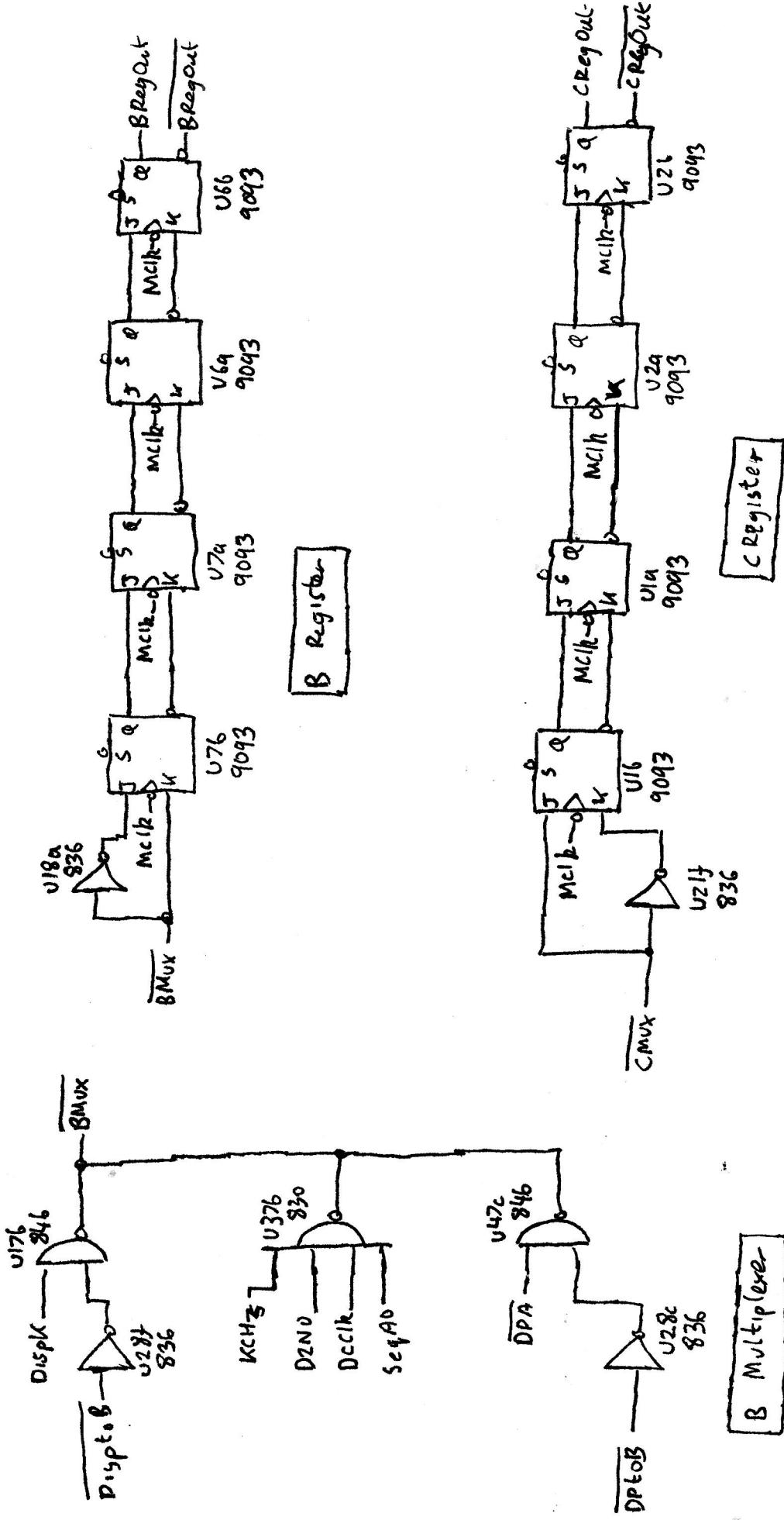


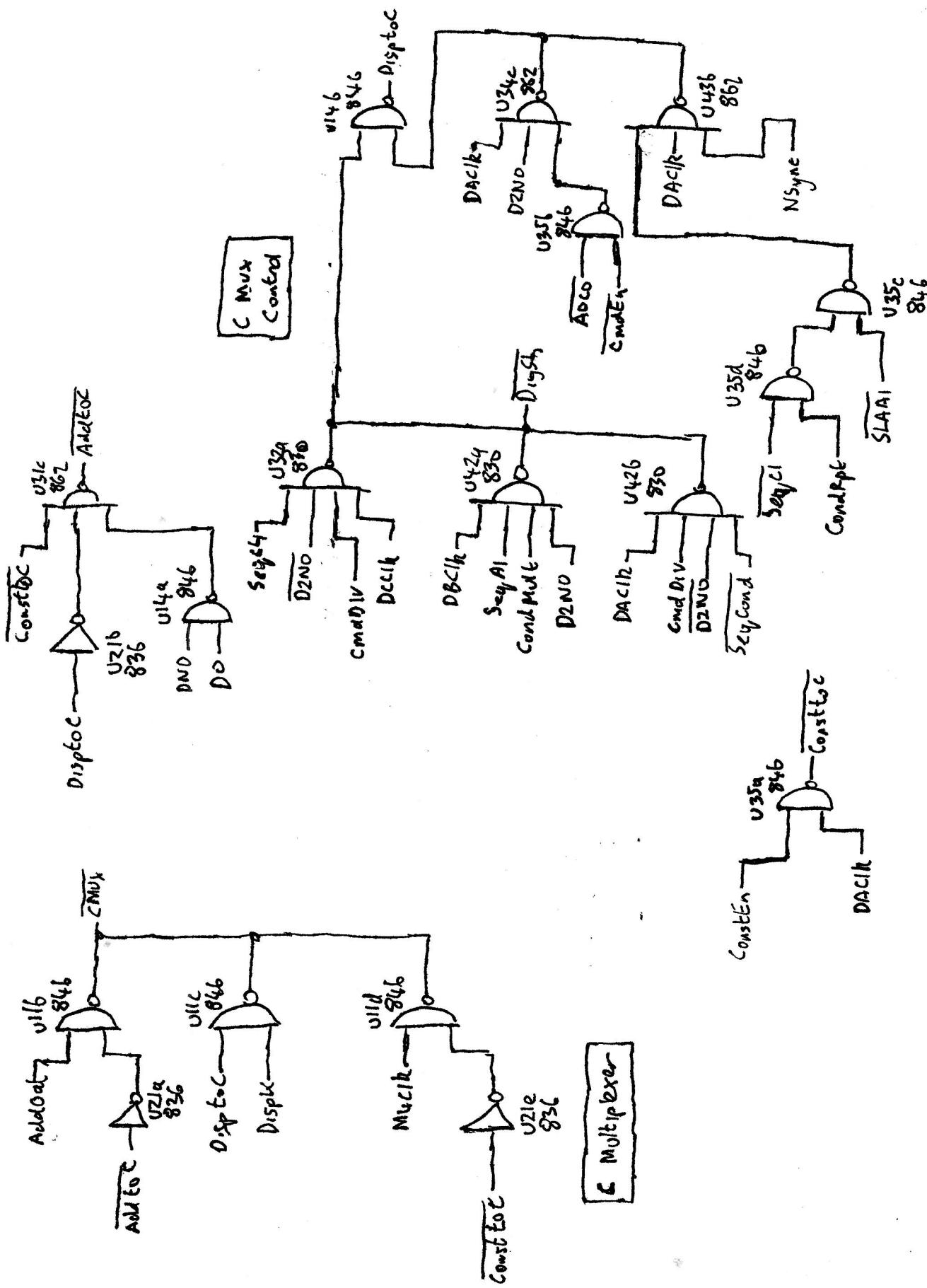


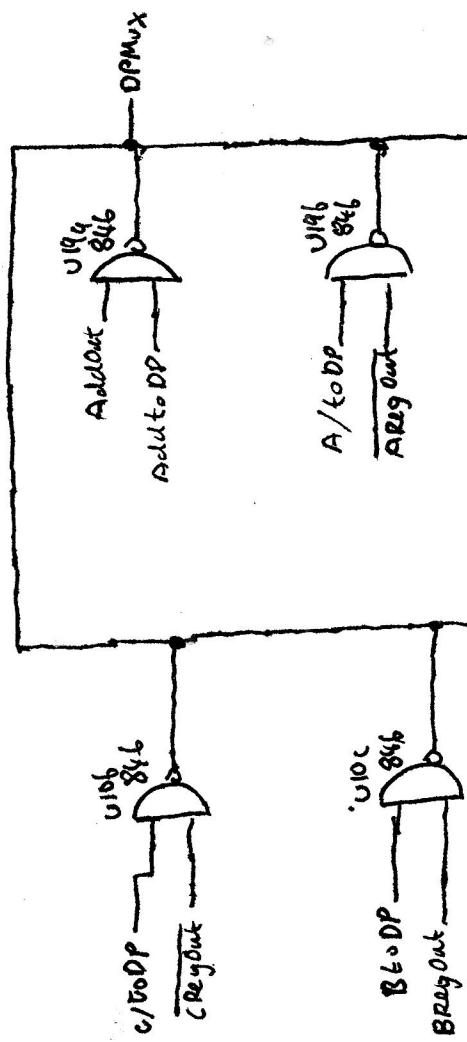


Olympia ICR412 PCB 3 Sheet ③





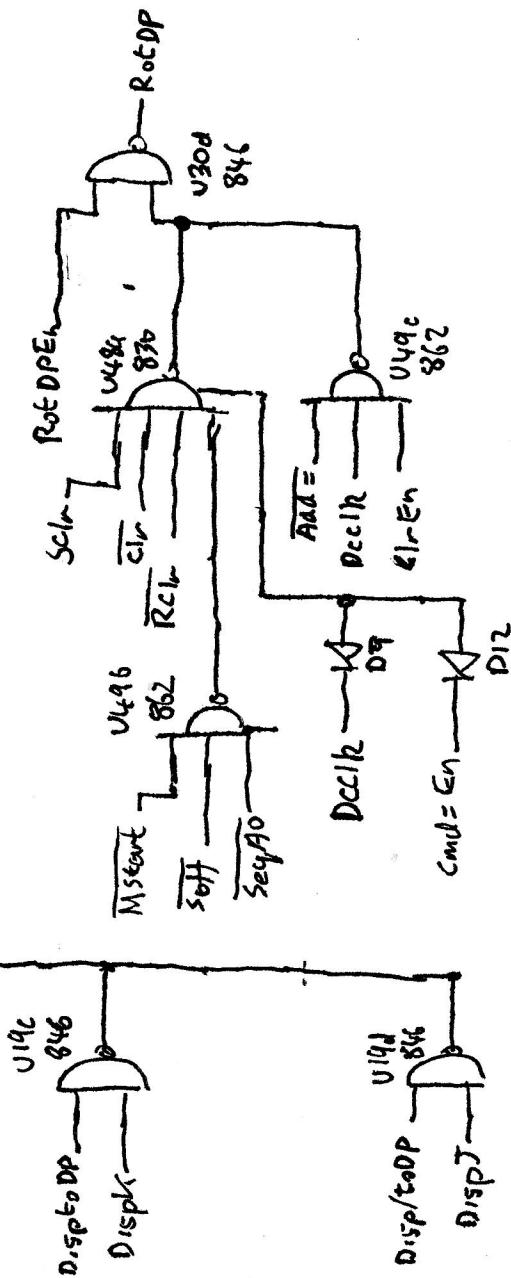




DP Multiplexer

Olympia ICR412 PCB 3

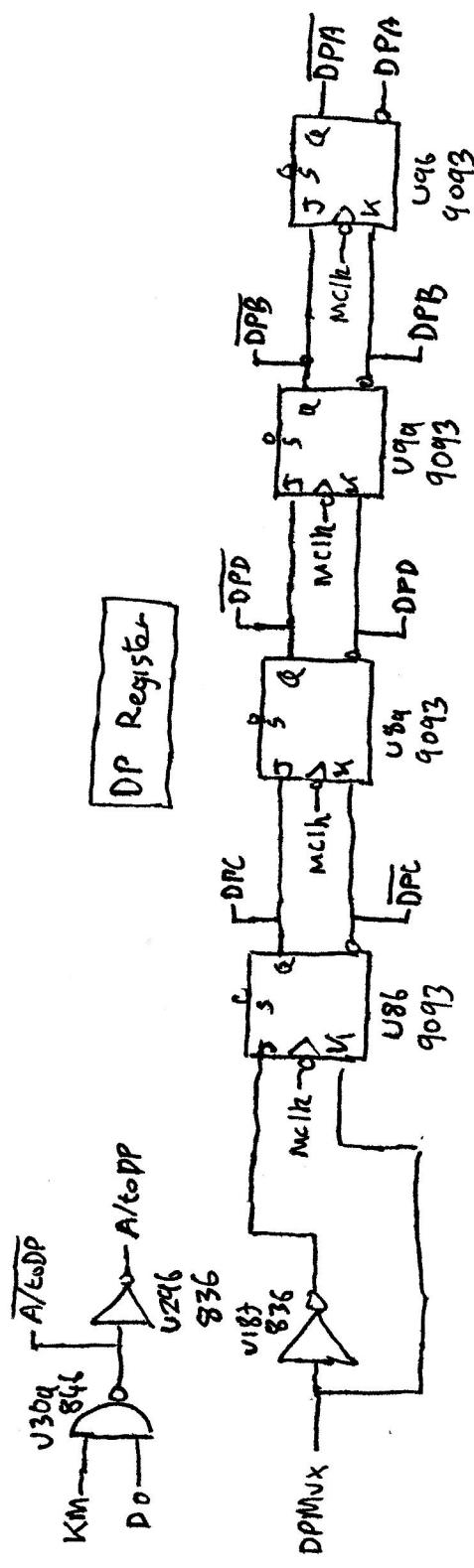
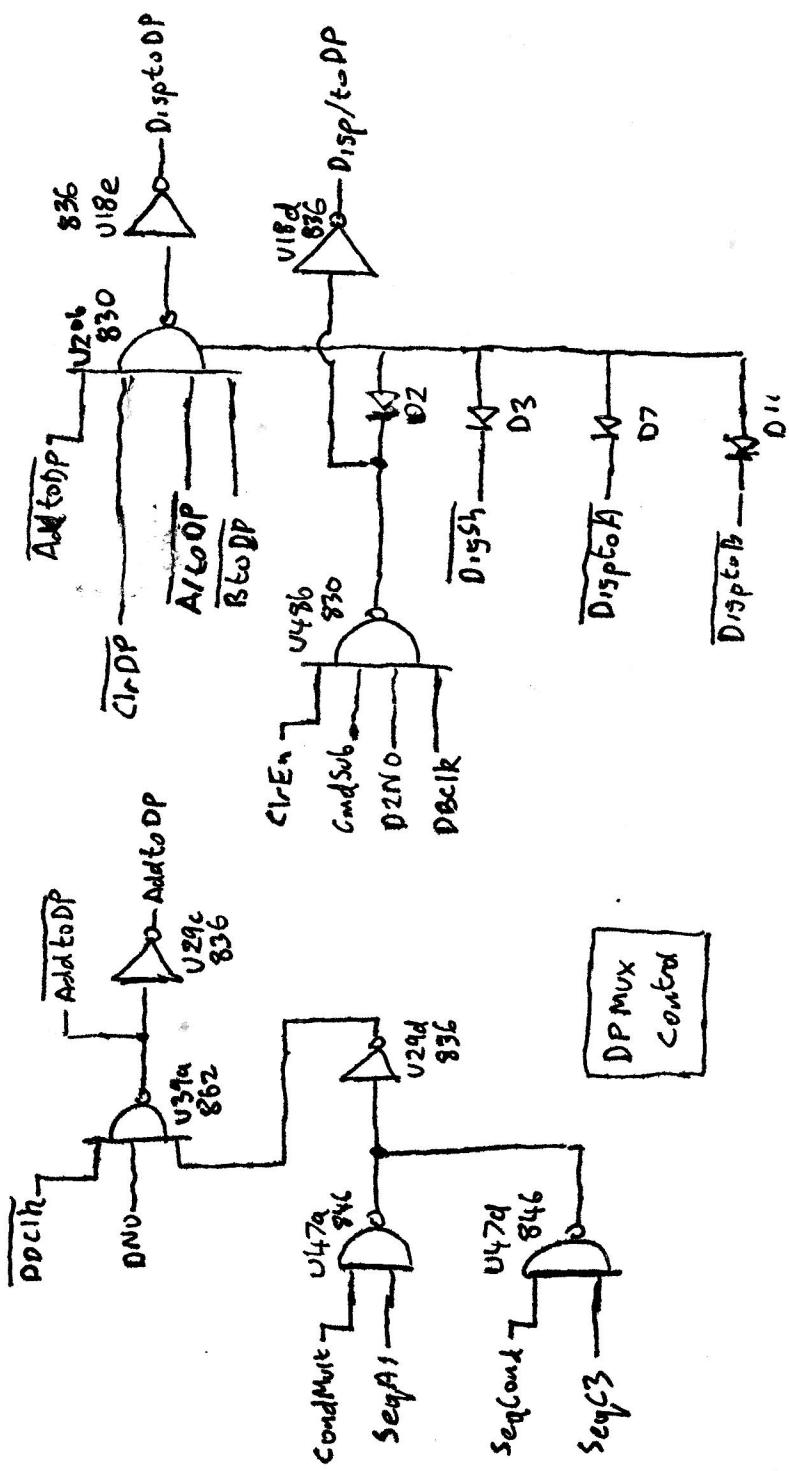
sheet 7

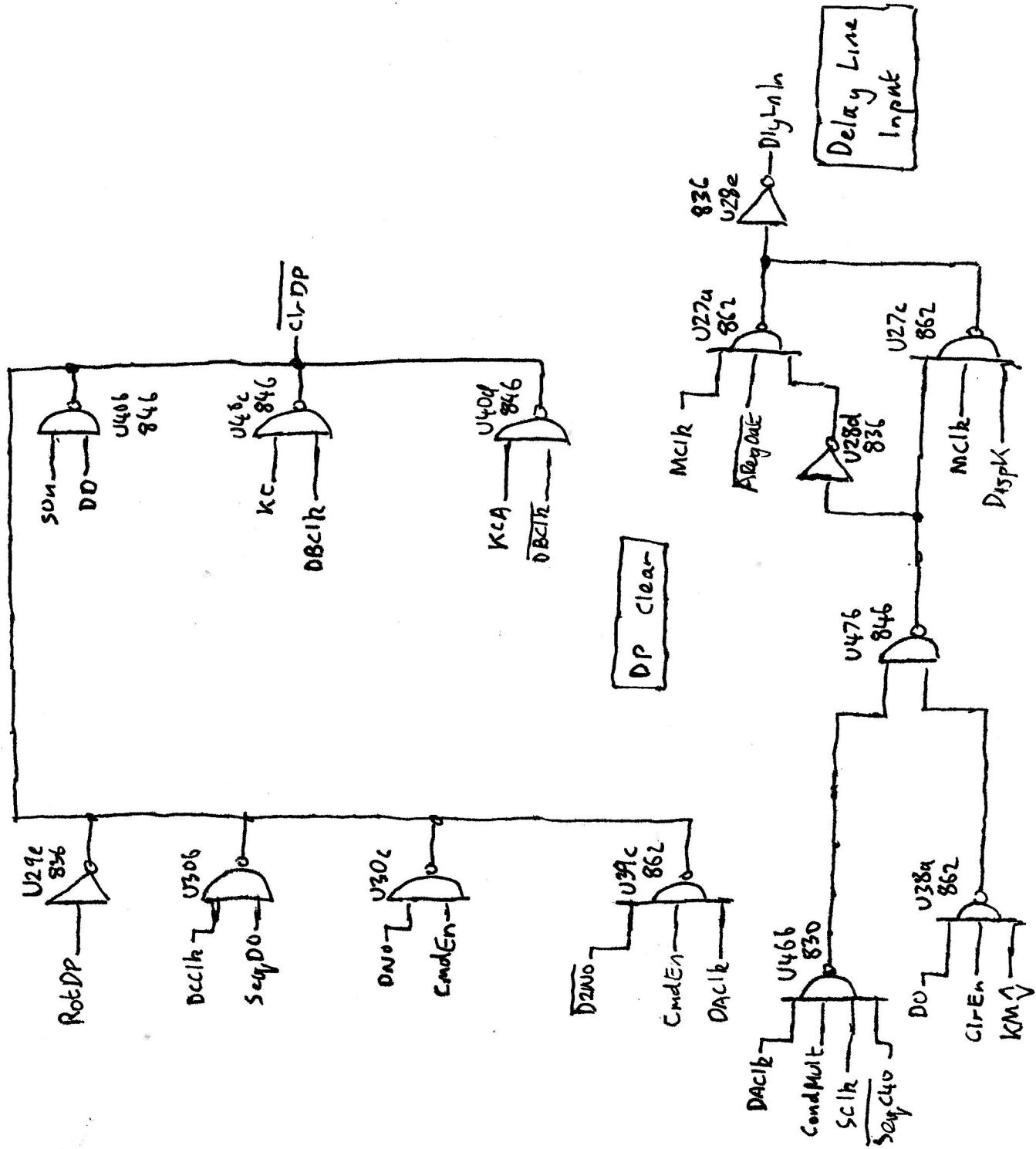


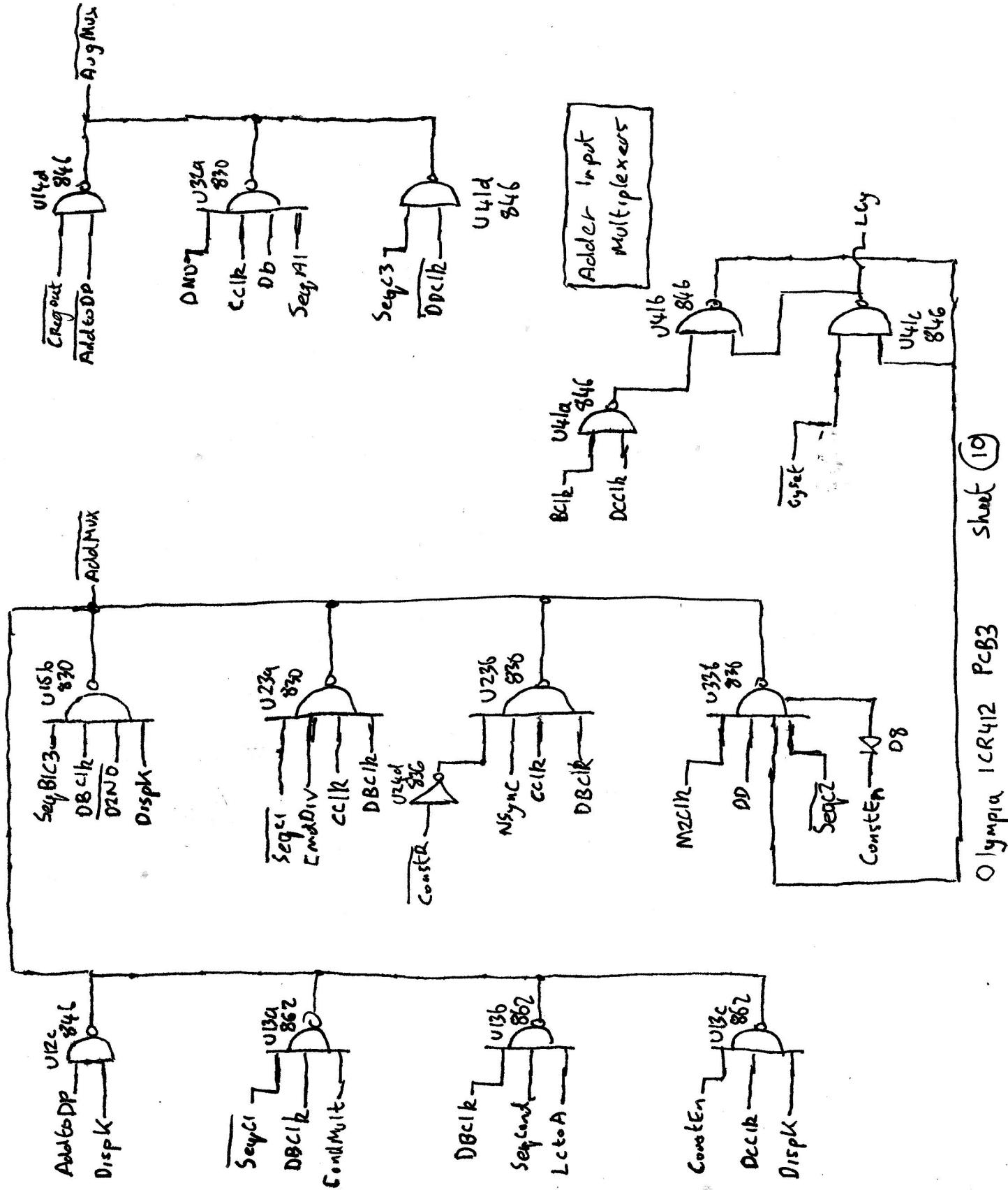
DPMUX Control

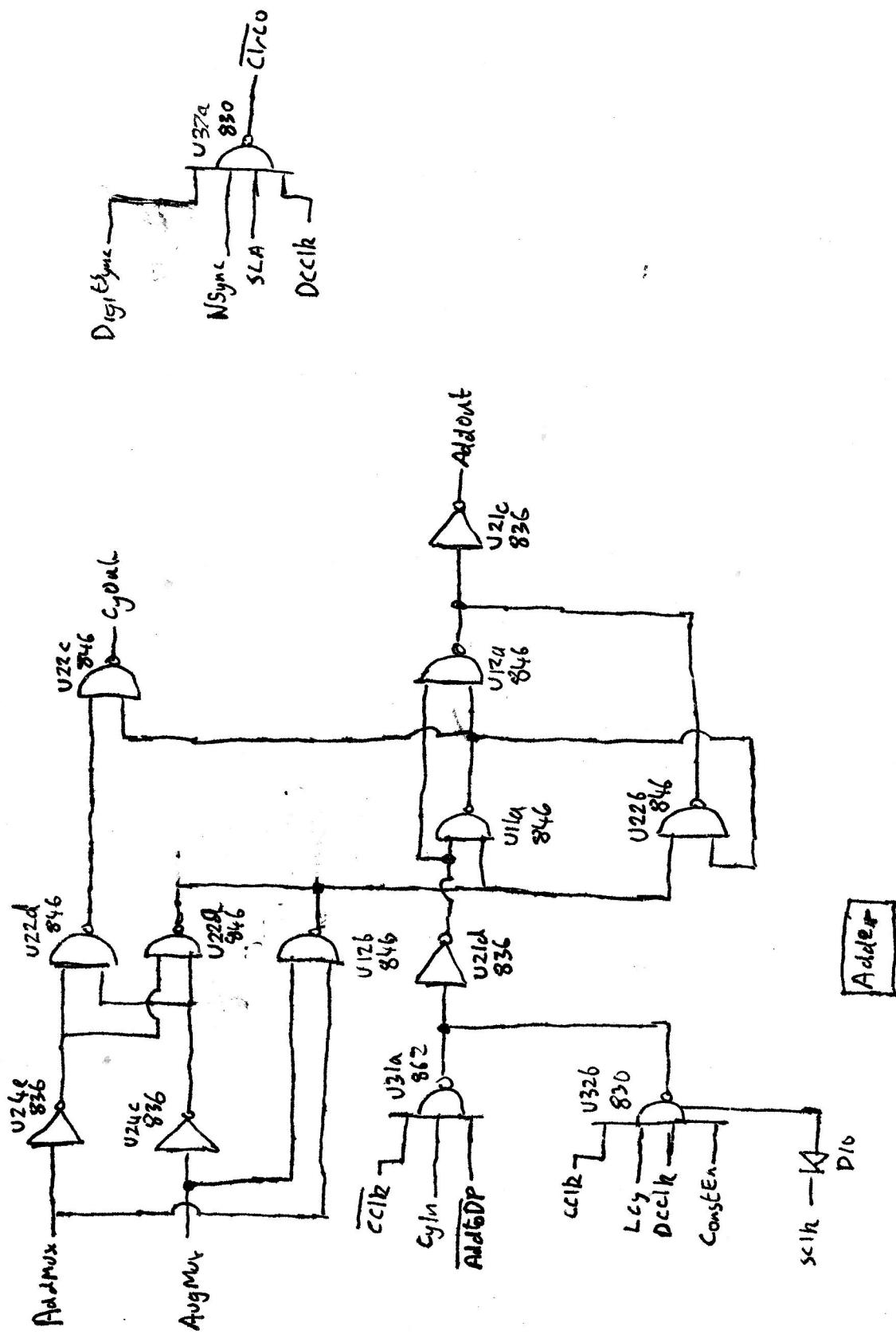
Olympia ICR412 PCB 3

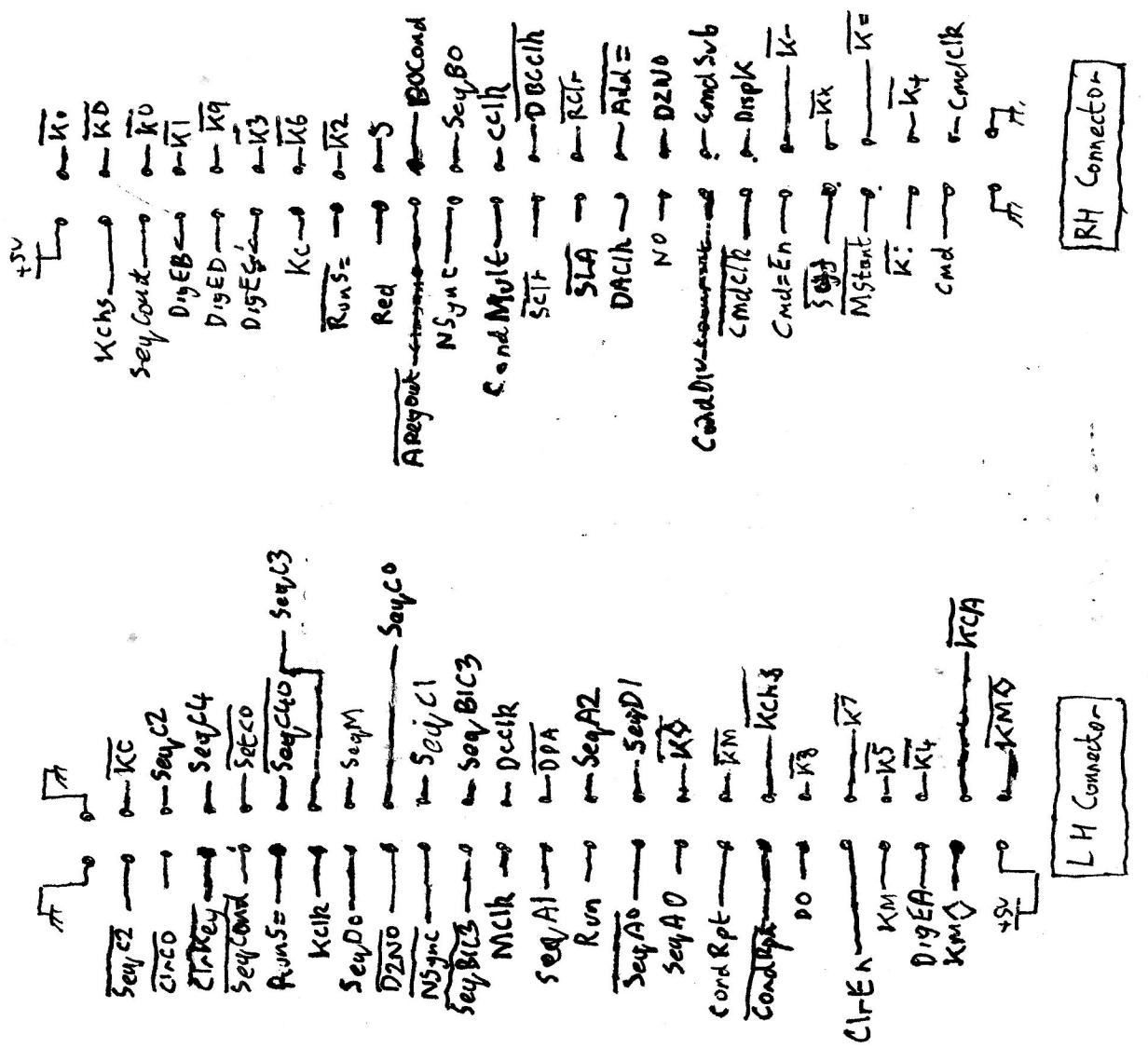
sheet 7









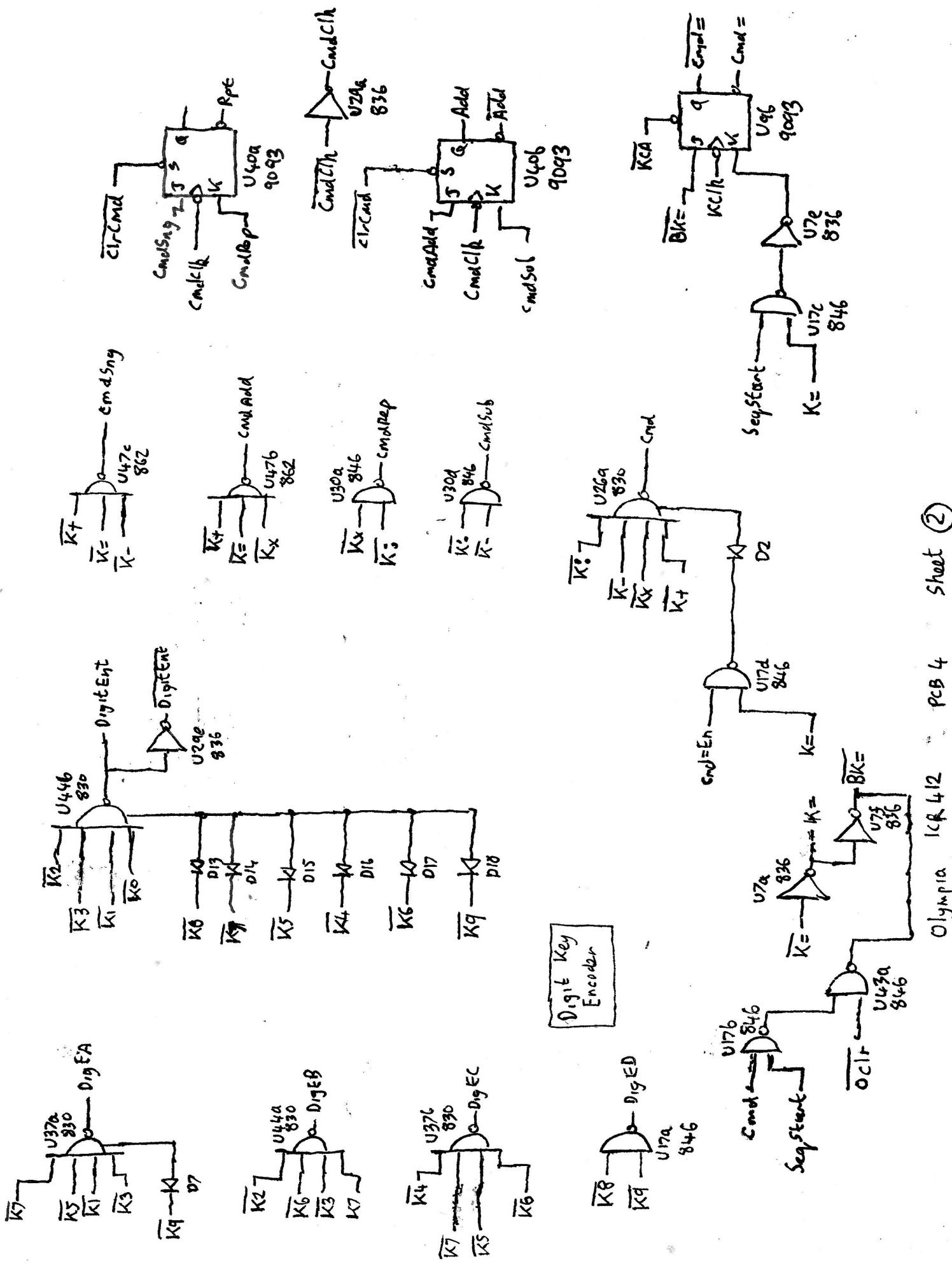


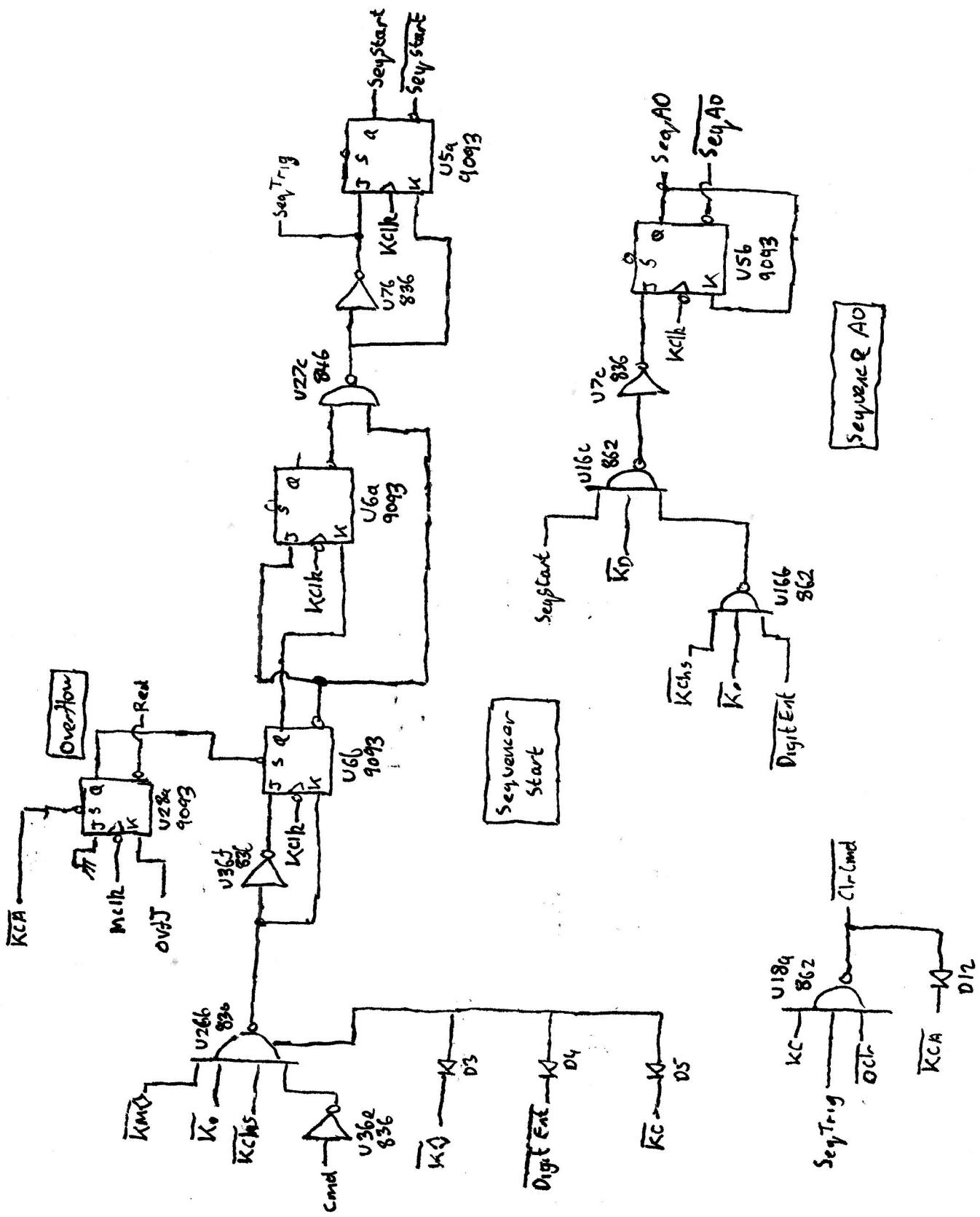
✓ 0366
836

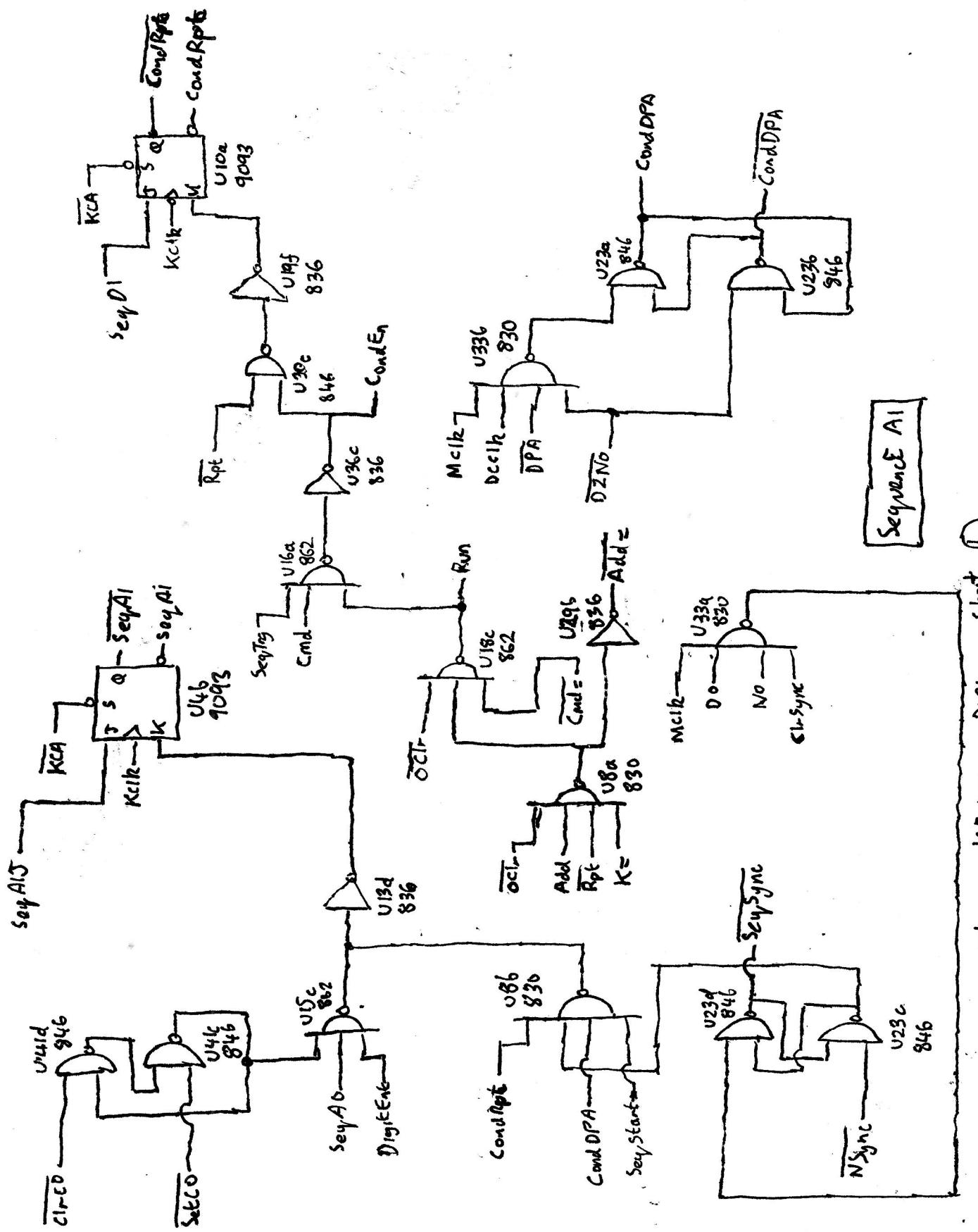
Sheet ①

PCB 4

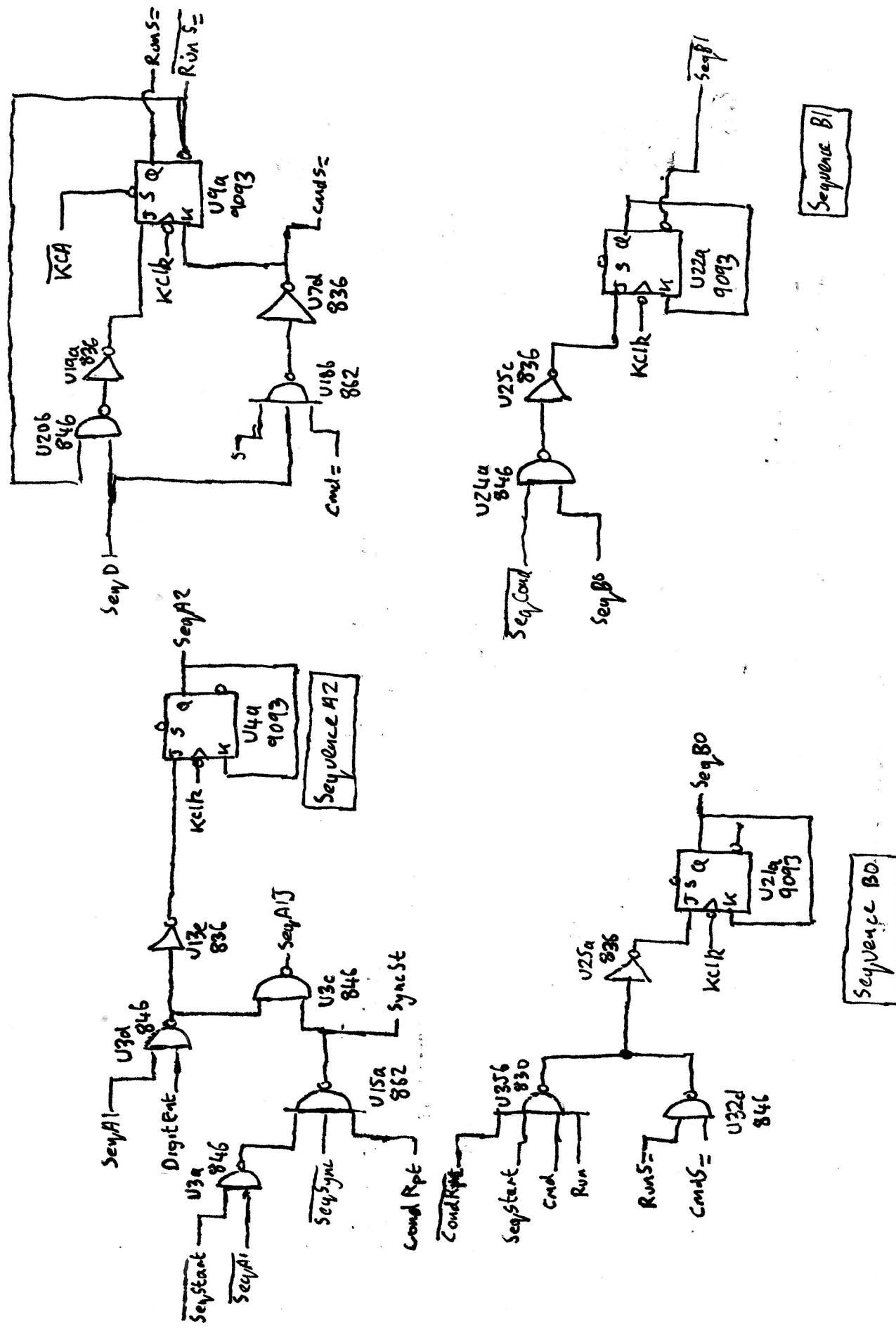
Olympia | CR412

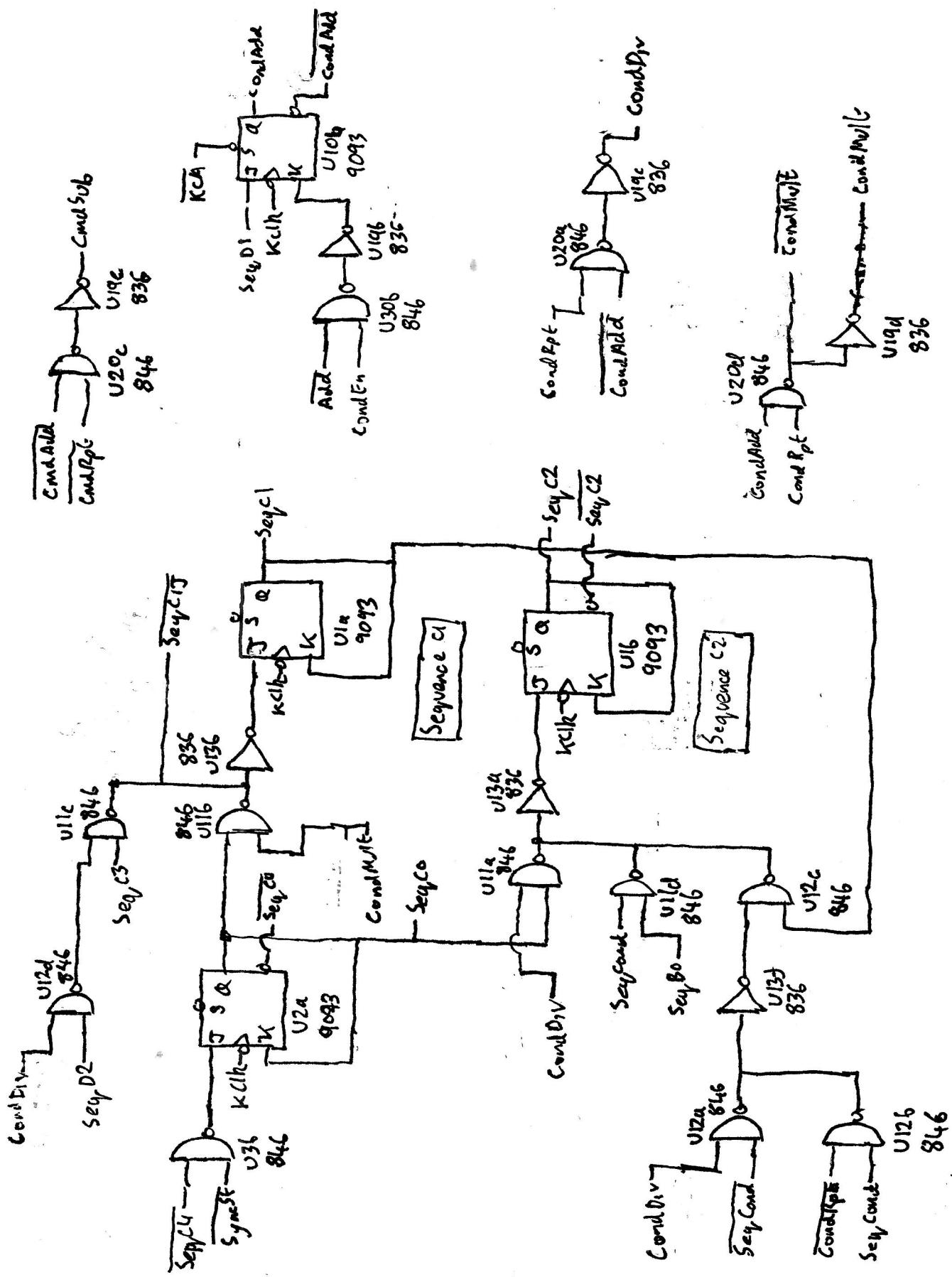


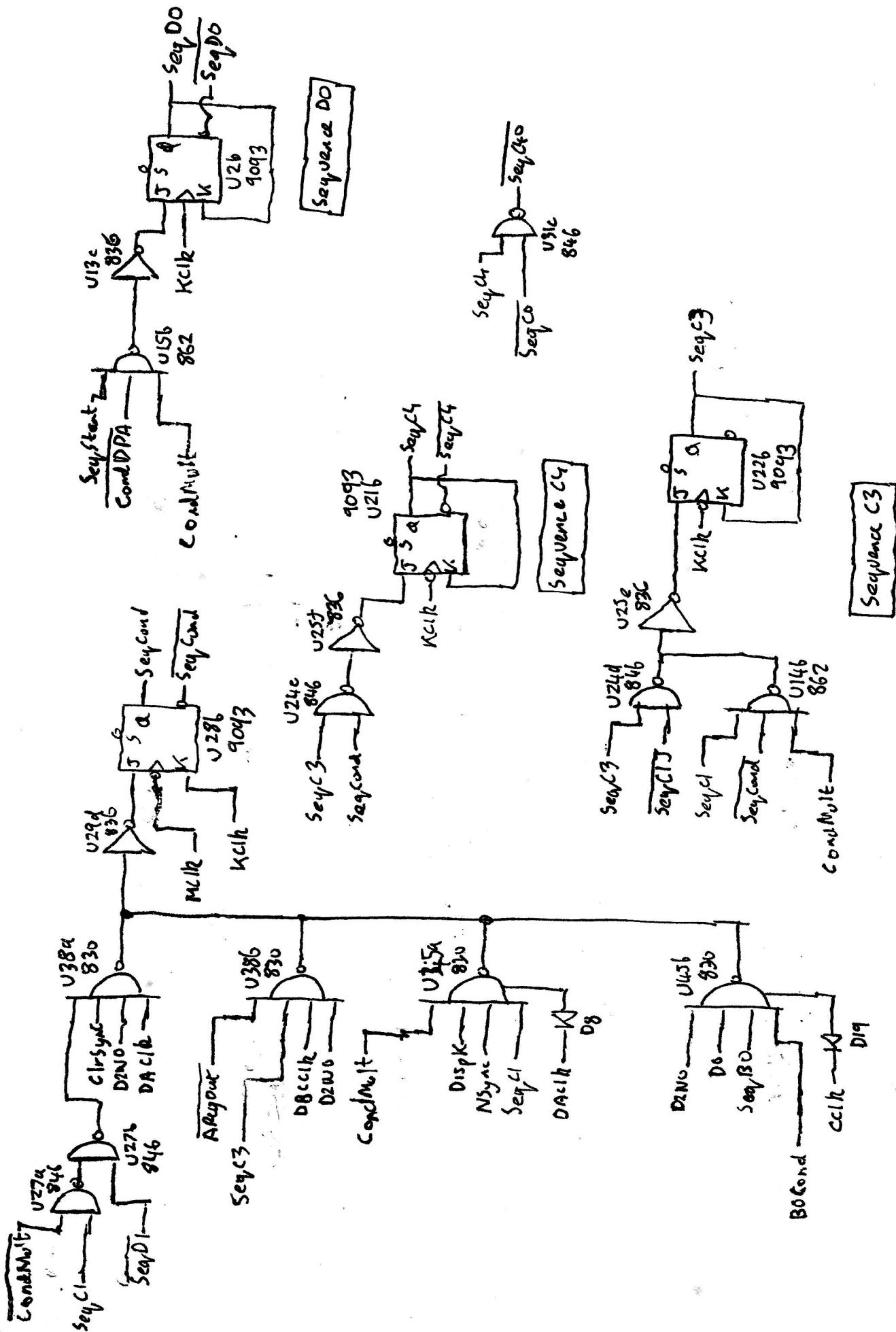


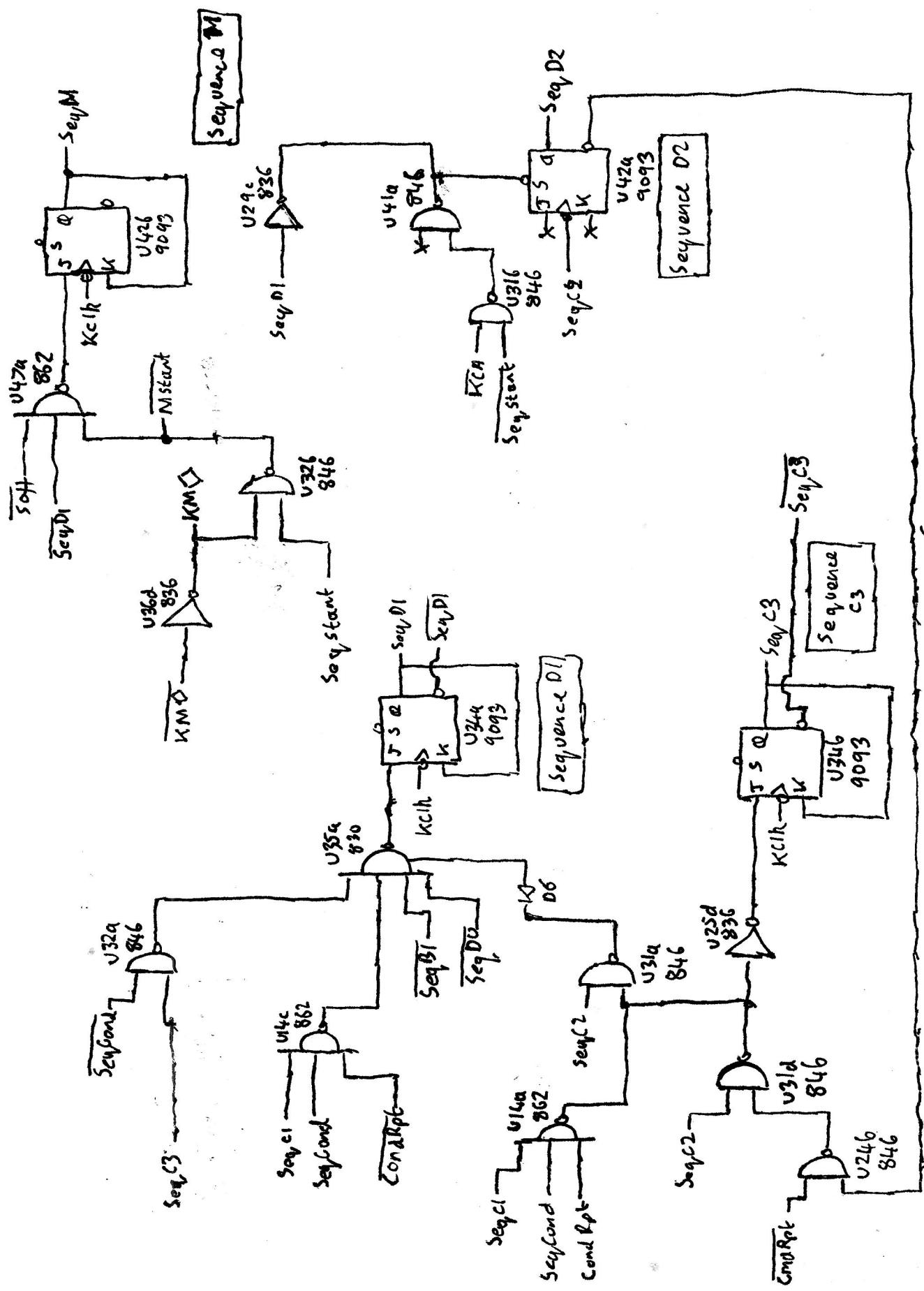


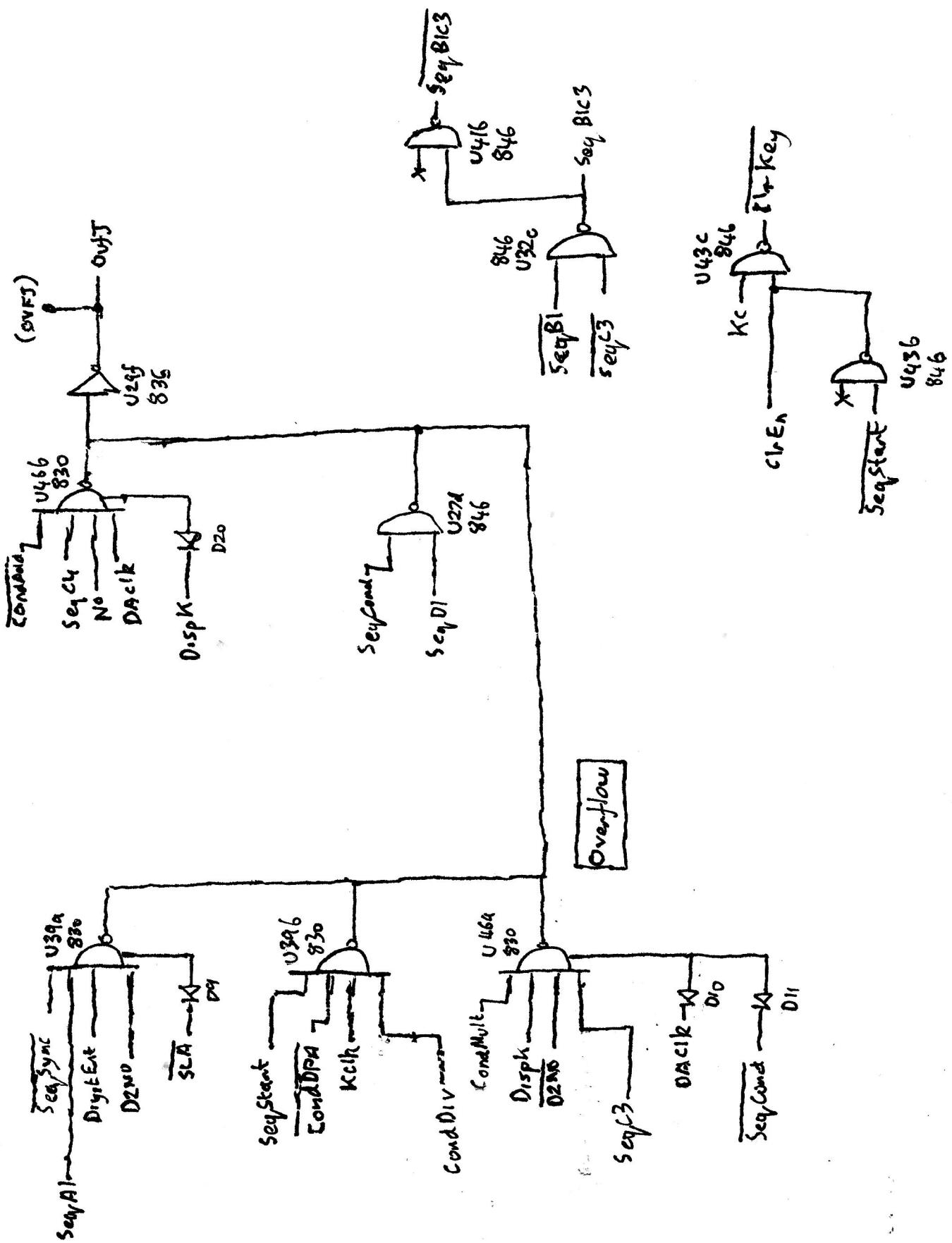
Olympia LCR 412 PC84 short 4

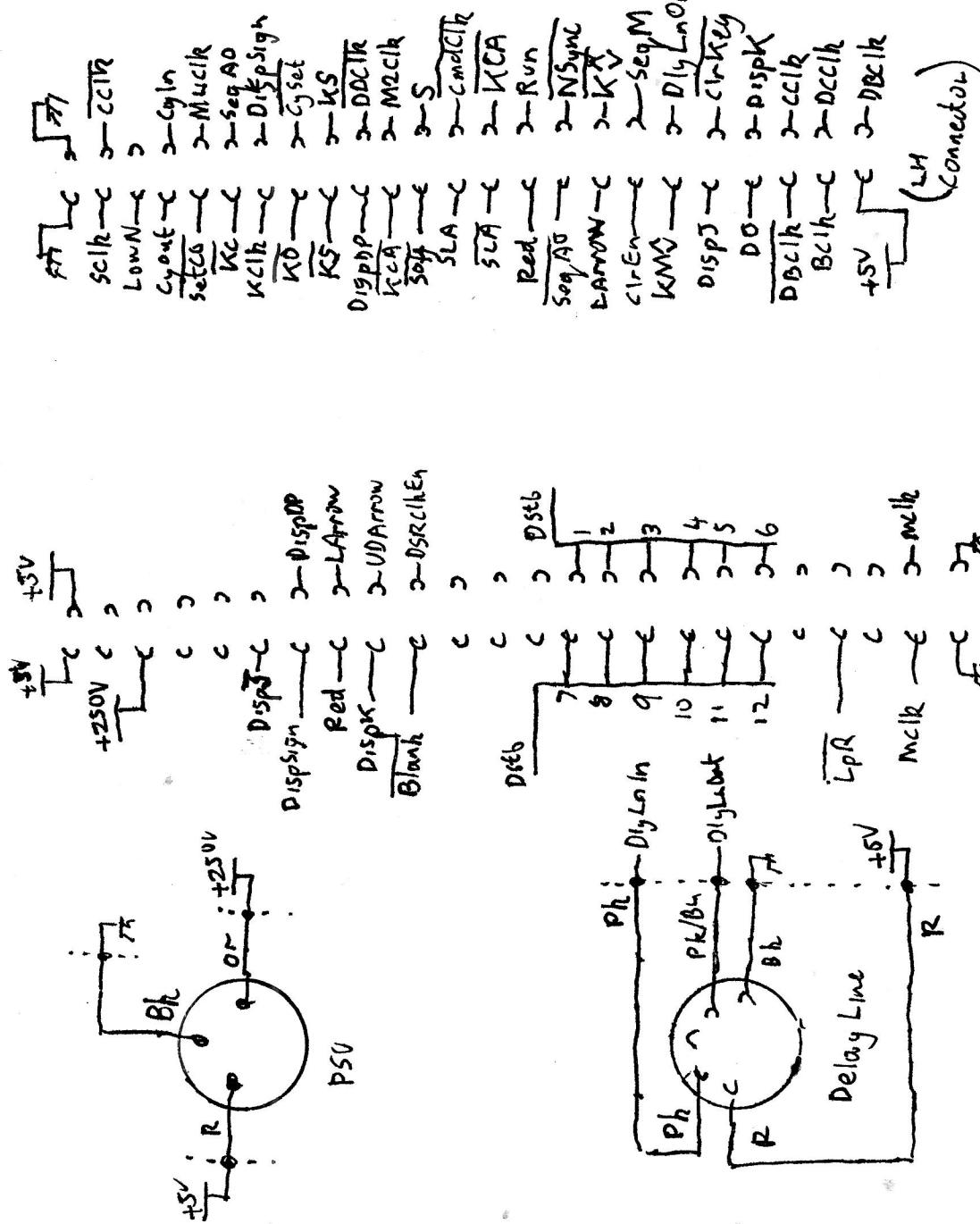










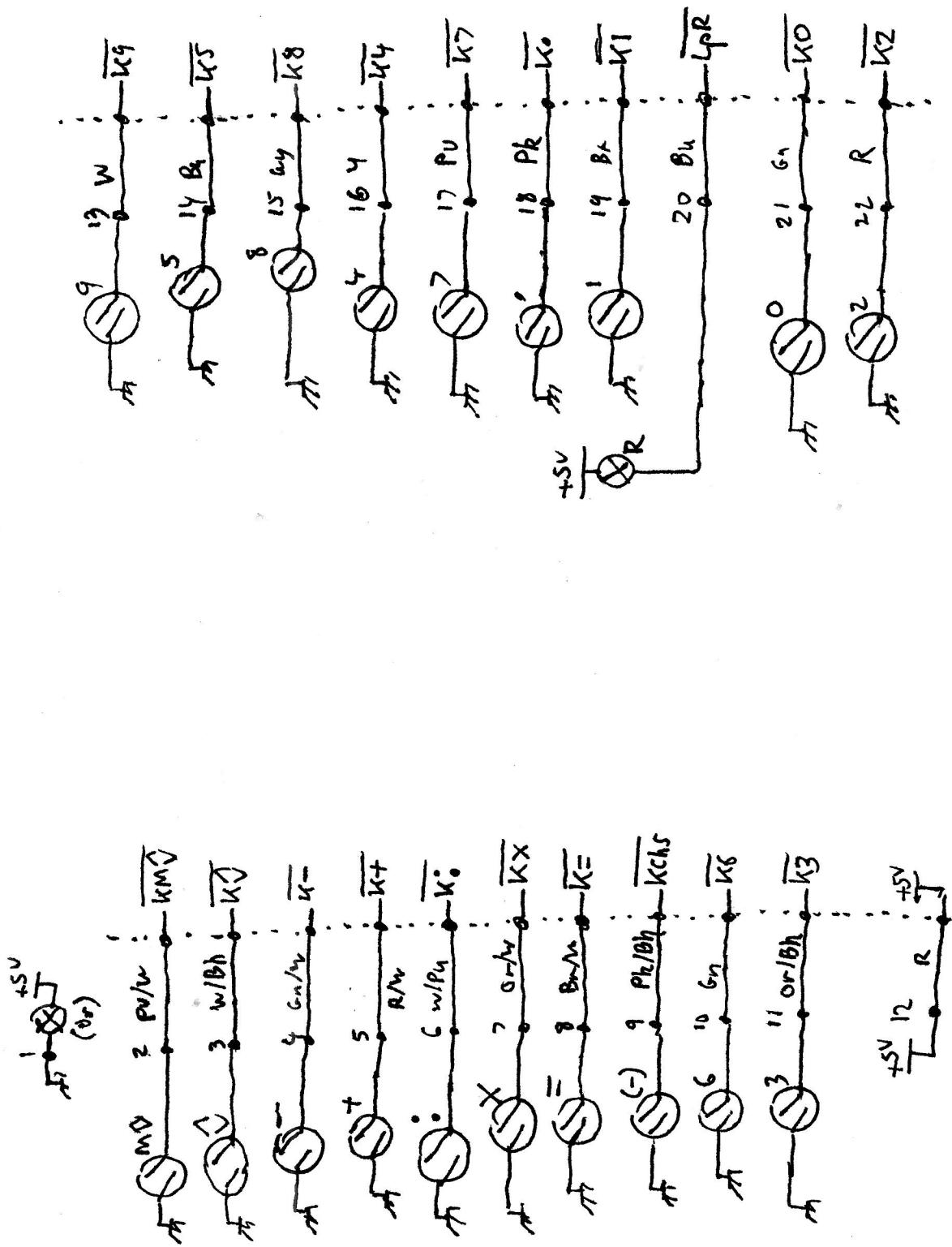


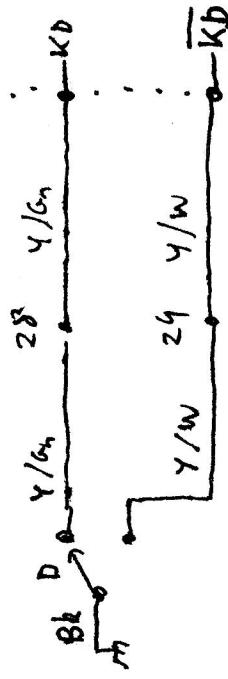
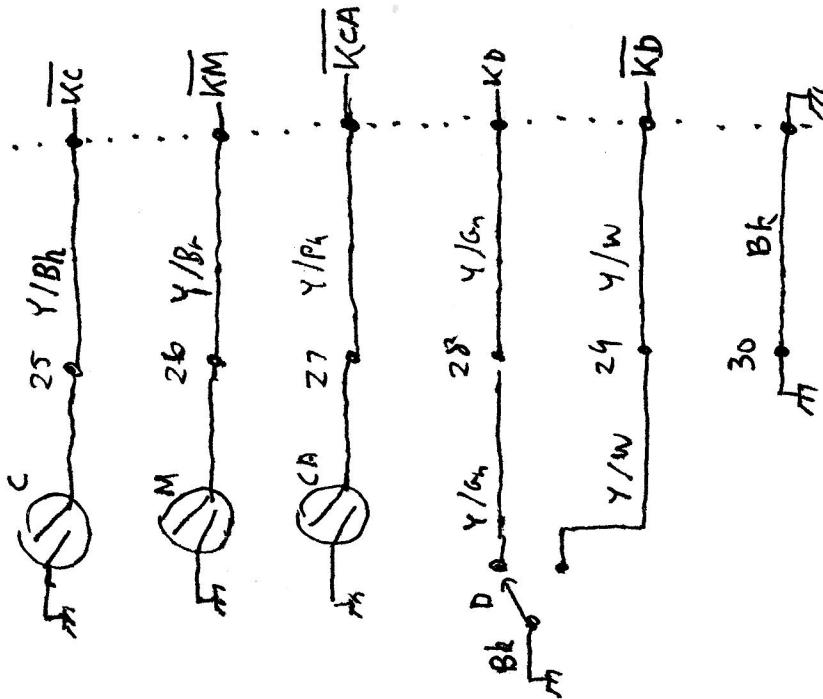
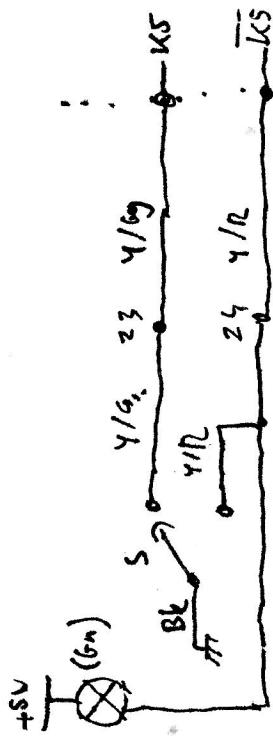
ρ_{CB1}
(Display)

$\rho c \beta^2$
(Timing)

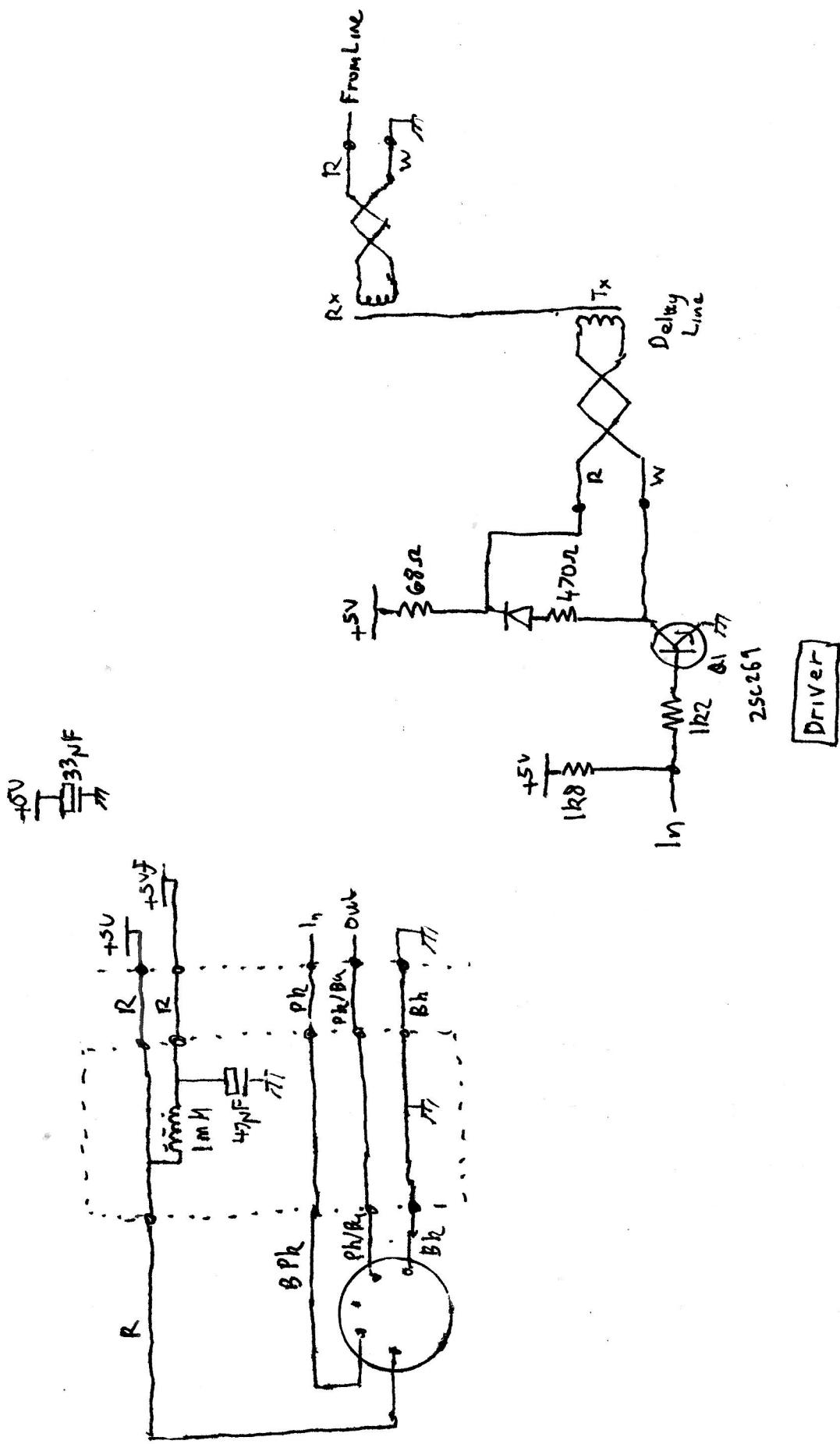
olympia ICR412 Bachplane Sheet ①

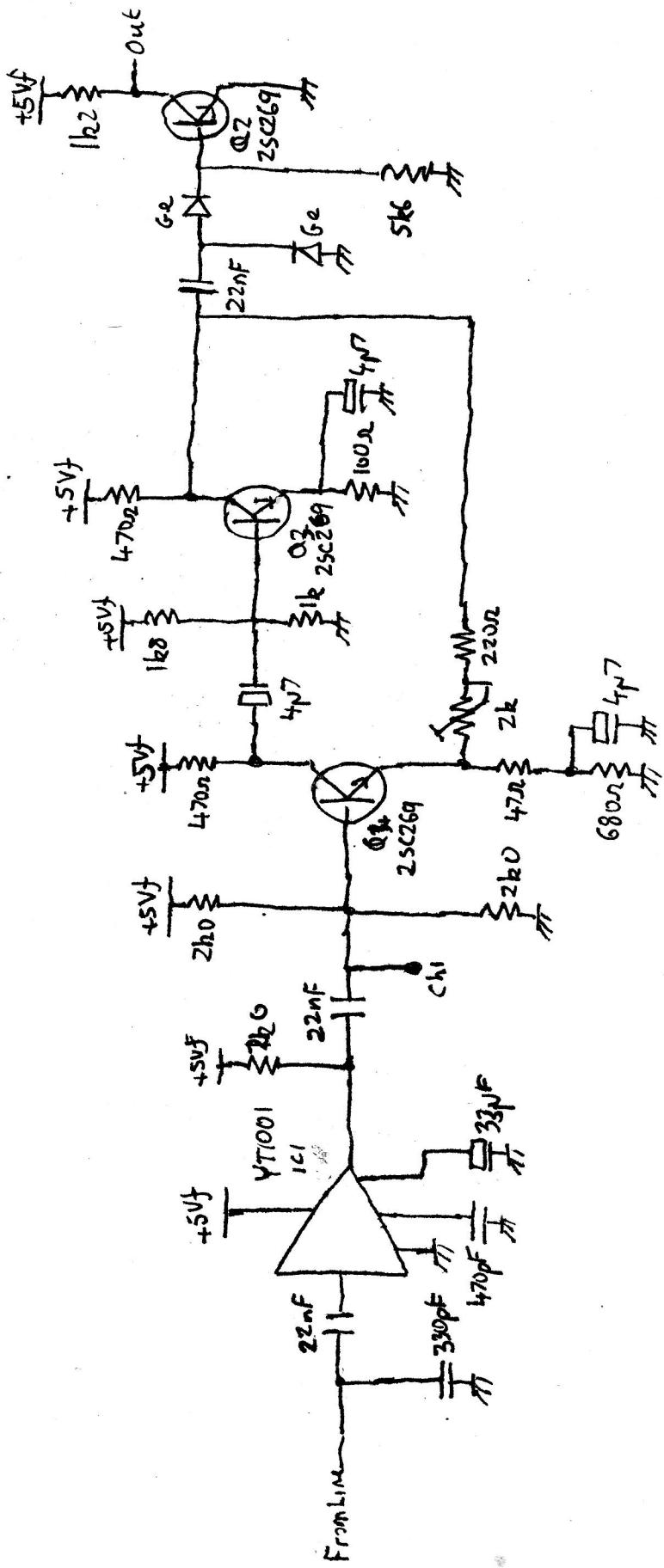
Olympia TCR42 Keyboard (and Wiring) Sheet①





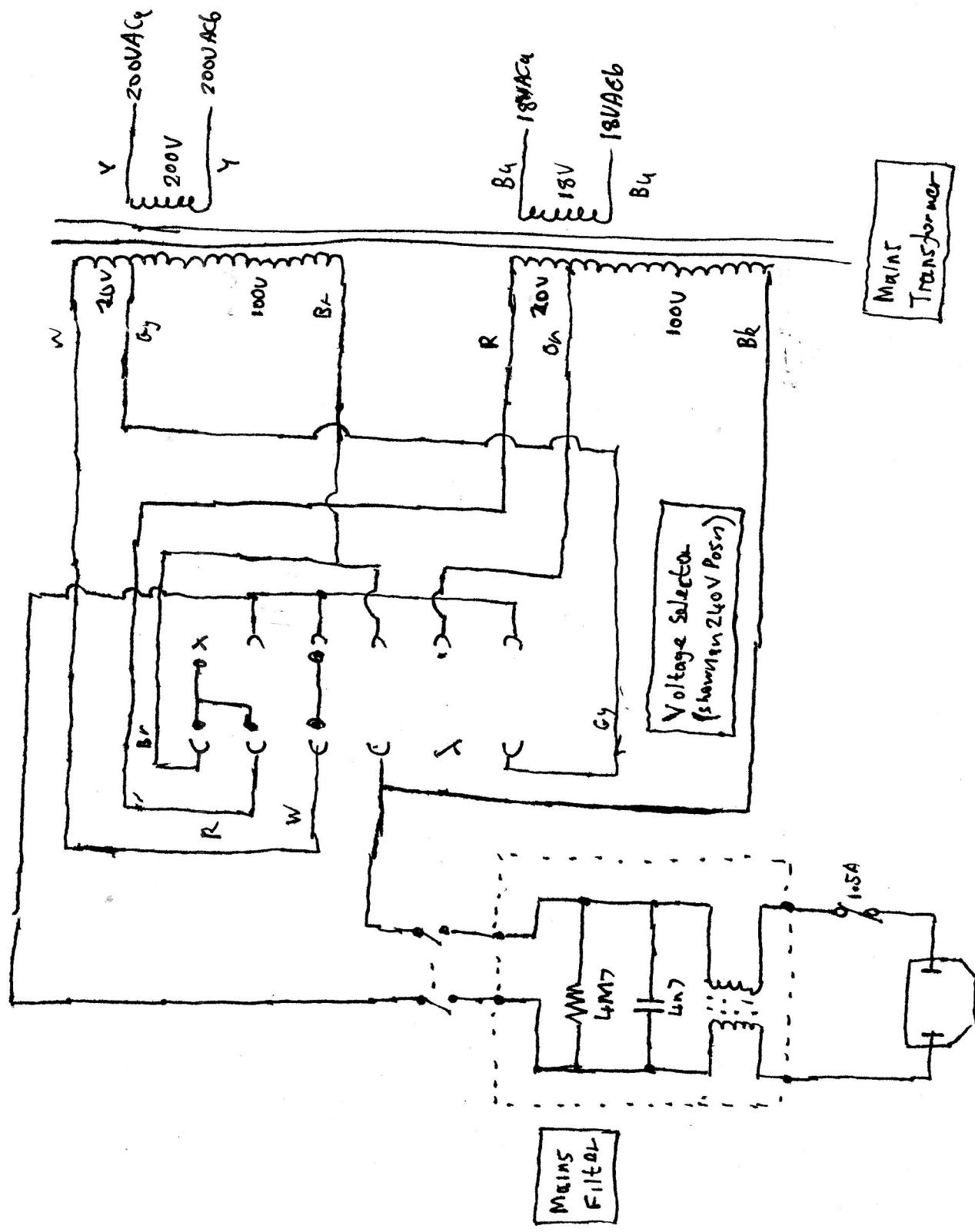
Olympia ICR412 Keyboard (Wiring) Sheet ②

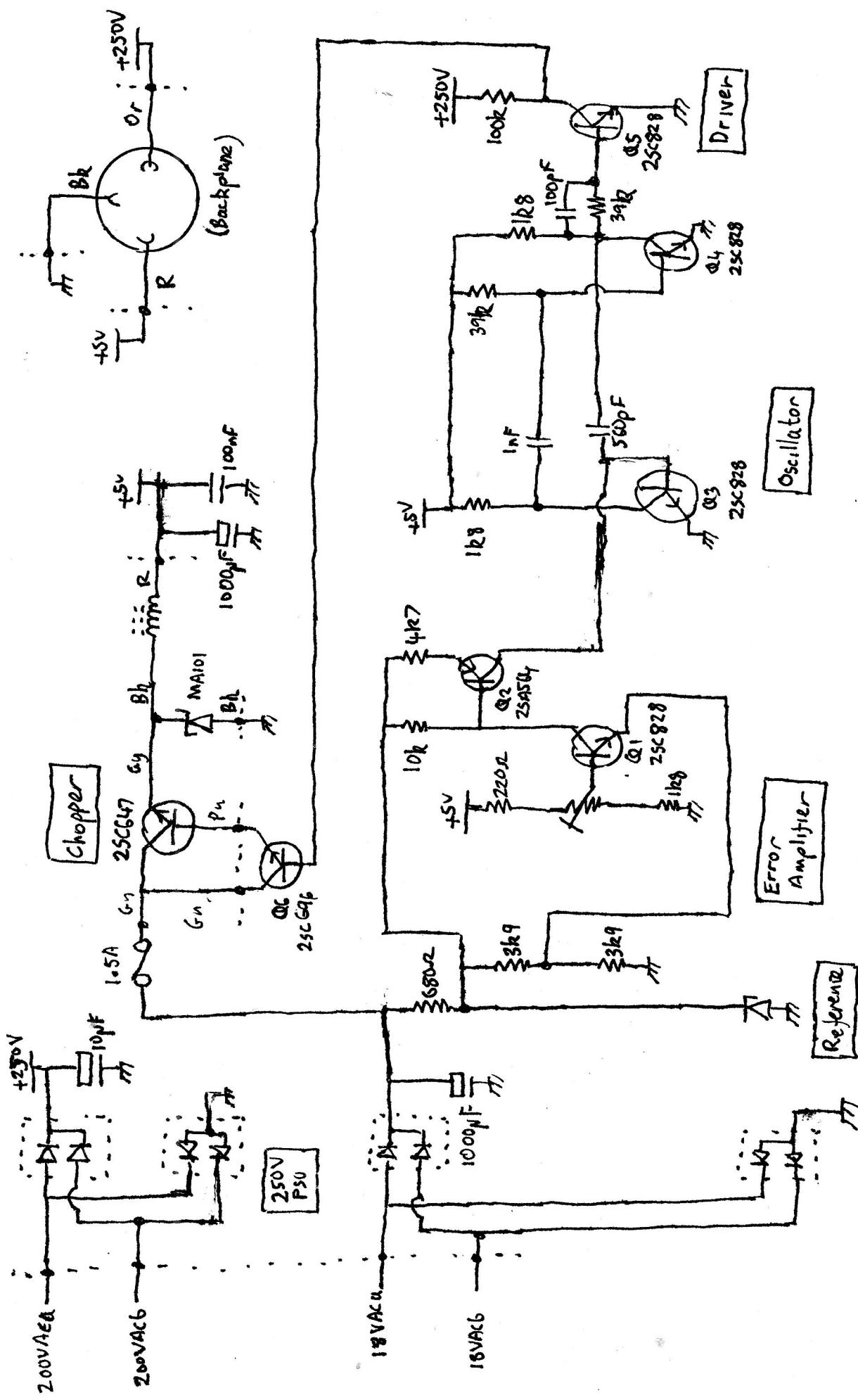




Sense Amplifier

olympia lcr412 Delay Line sheet (2)





Voltage Selection

Olympia ICR412

