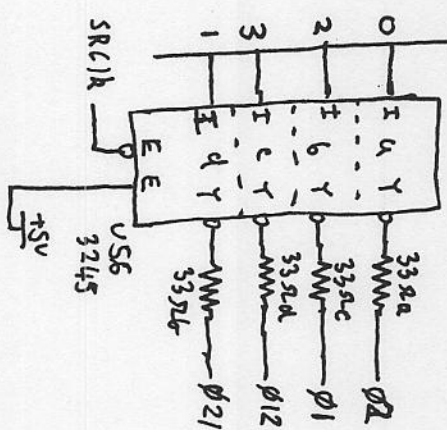
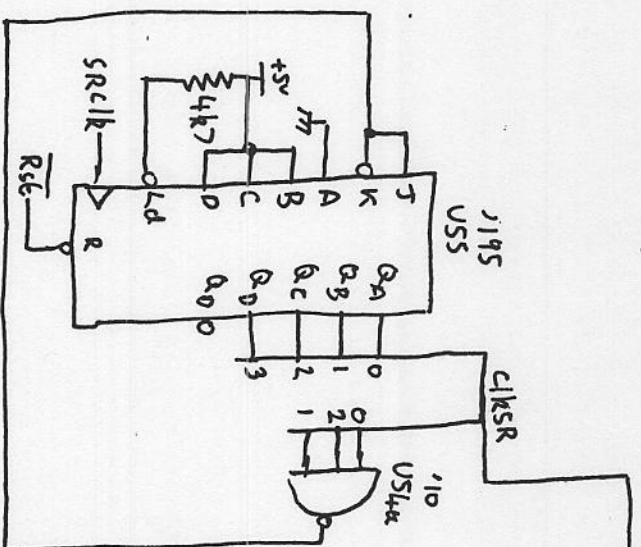
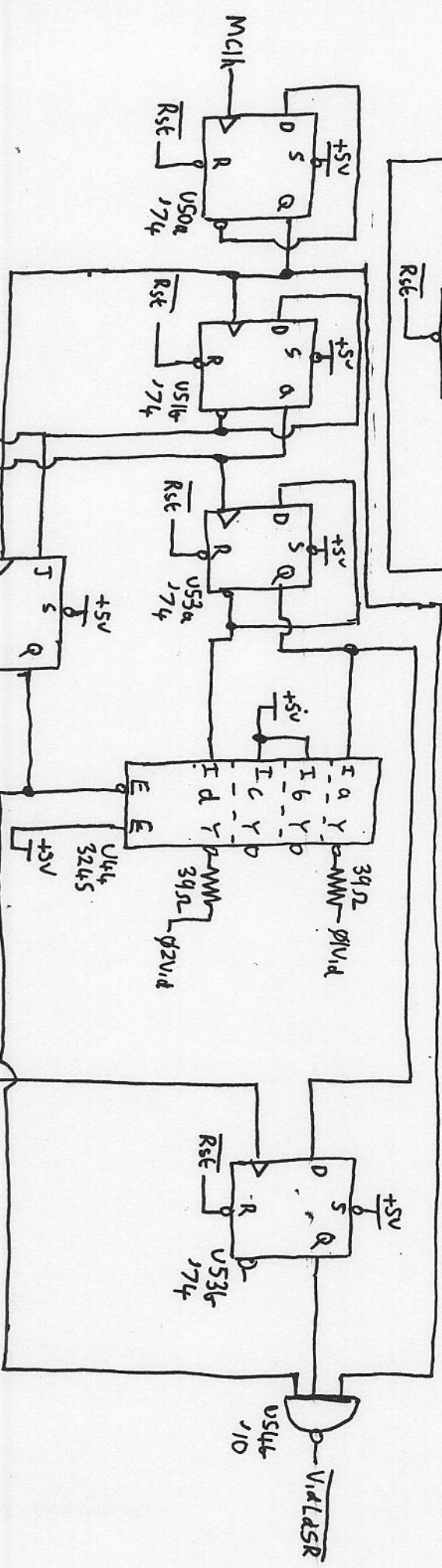
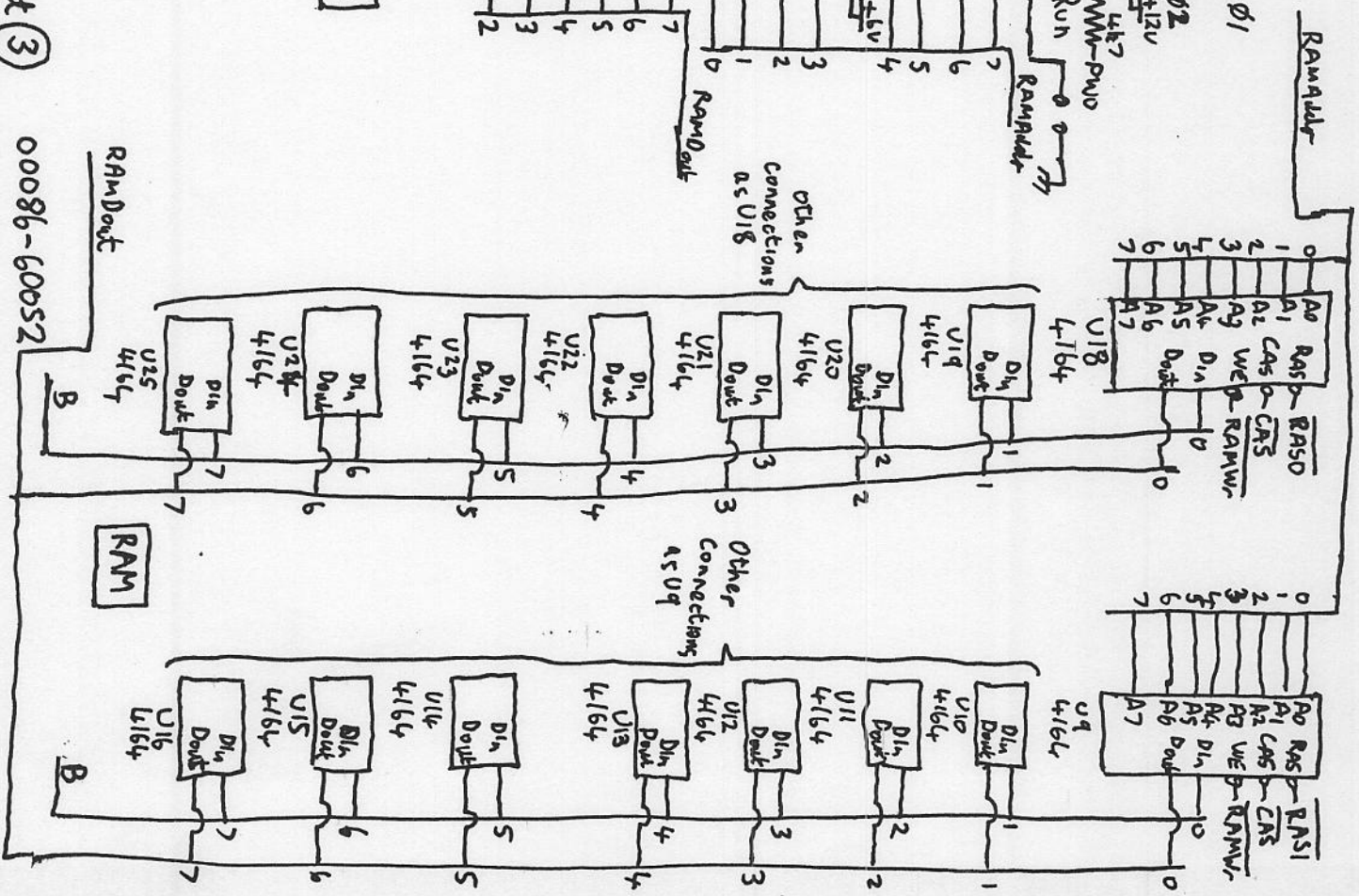
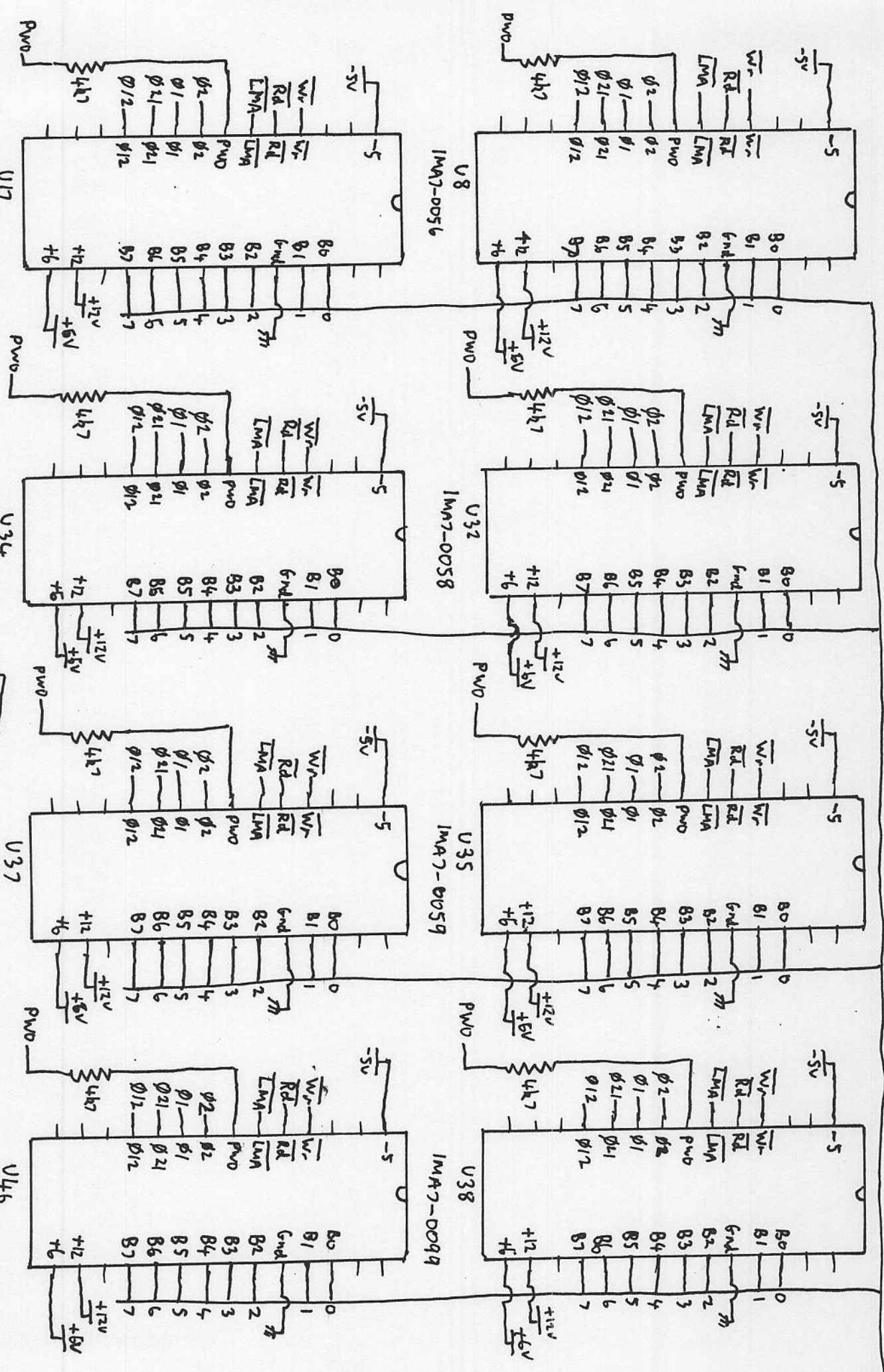




CPU Clock

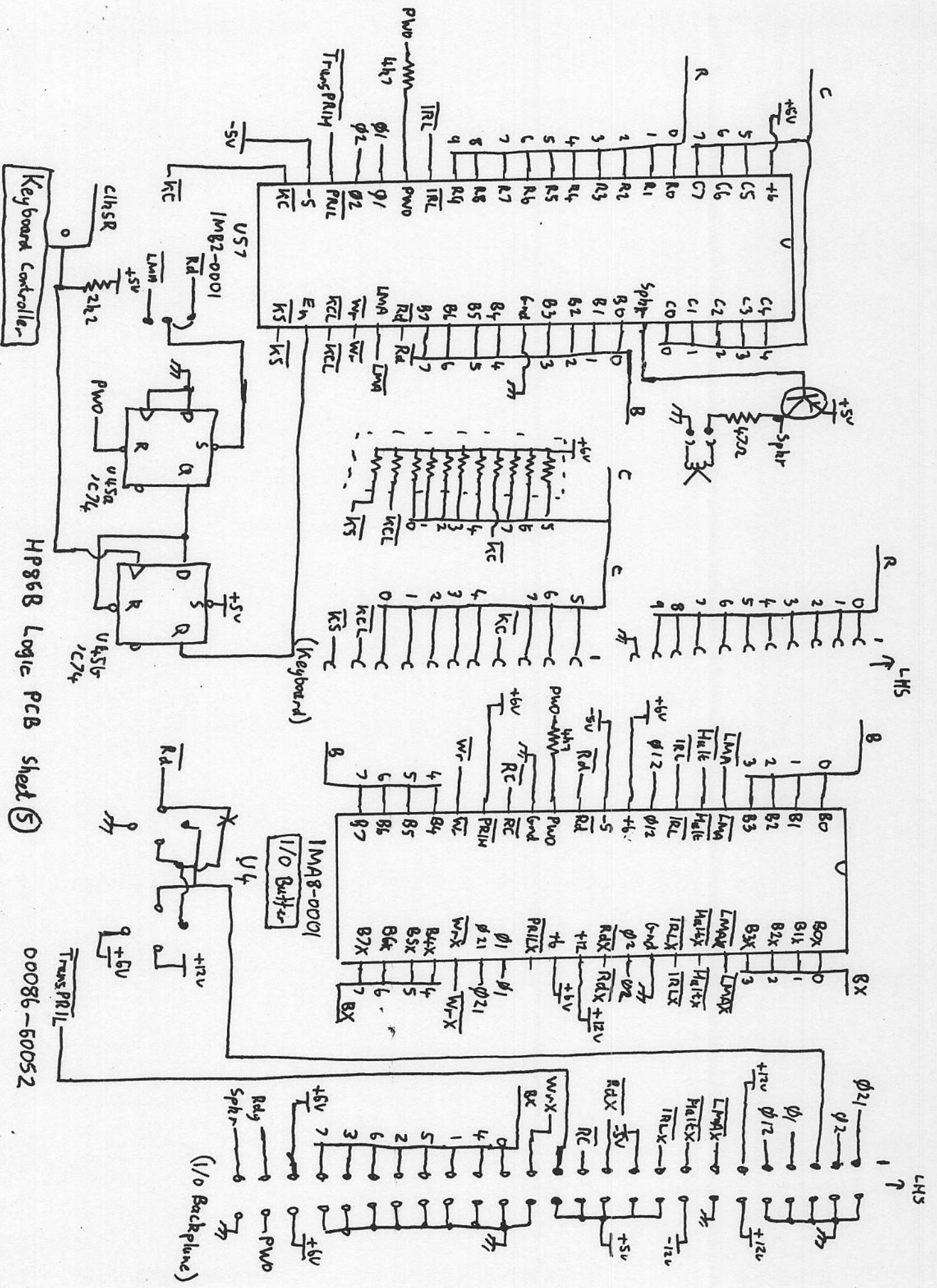


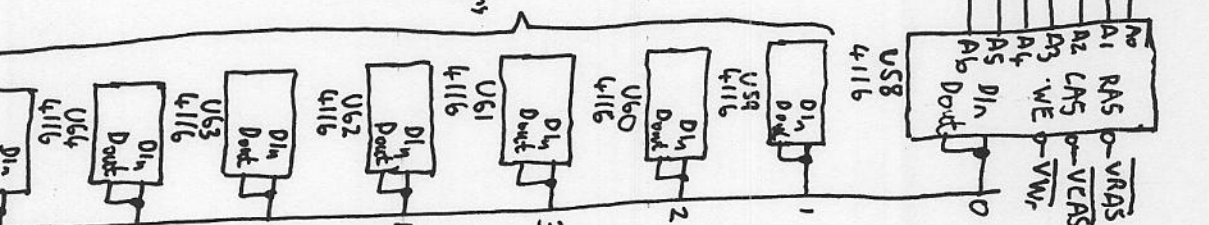


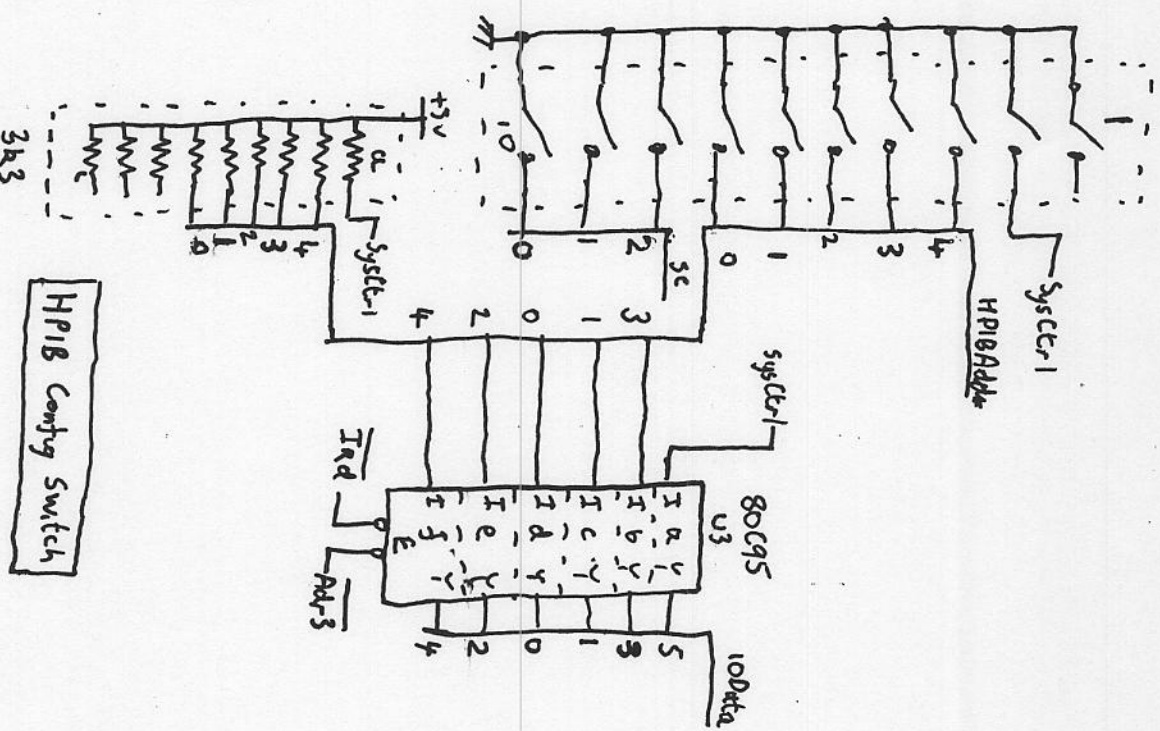
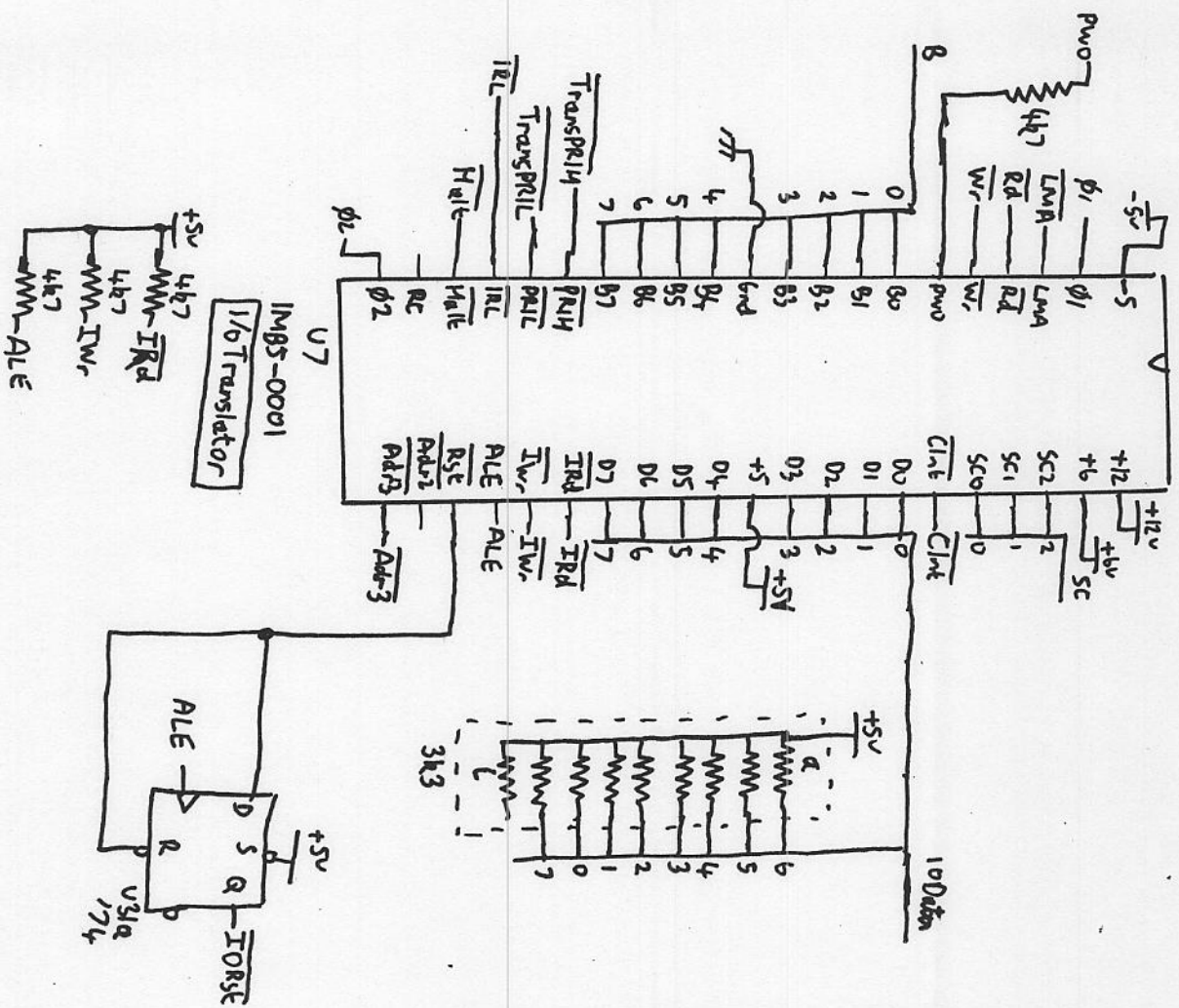


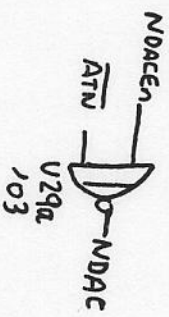
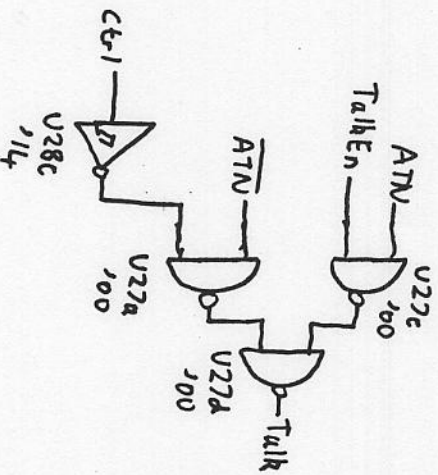
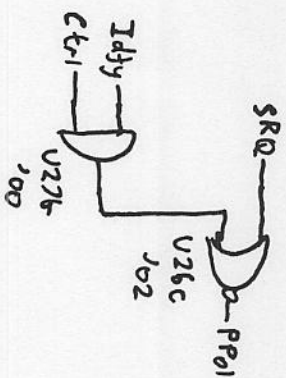
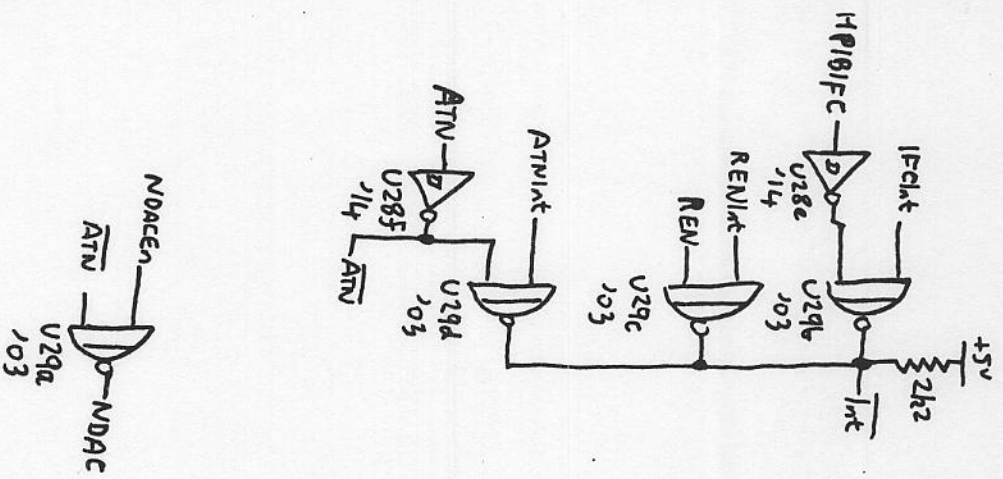
HP86B Logic PCB Sheet (4)

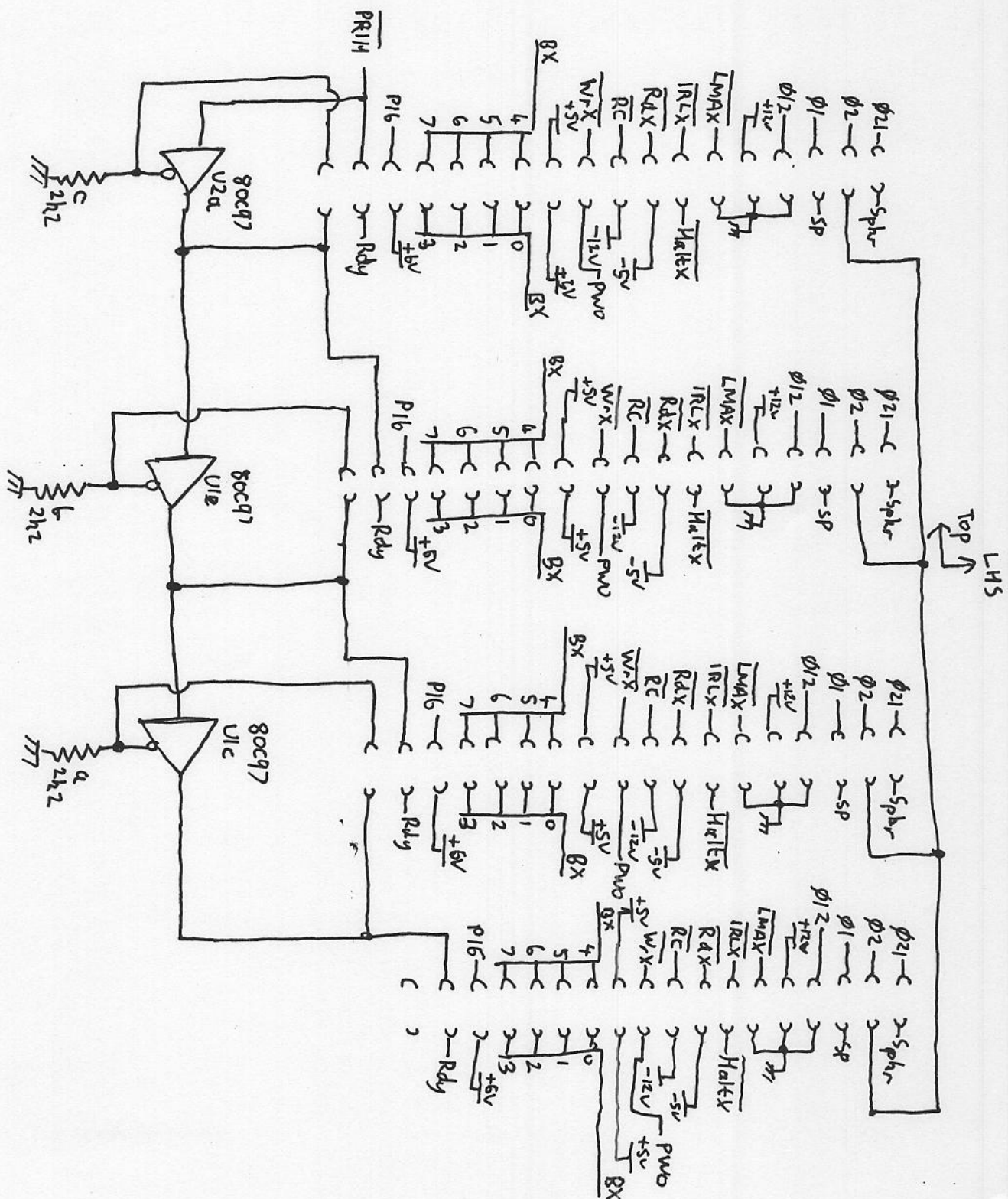
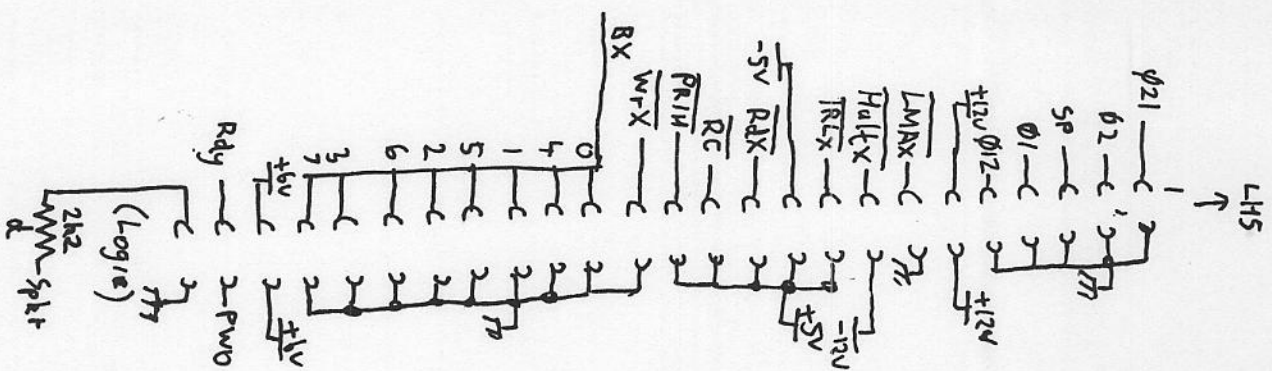
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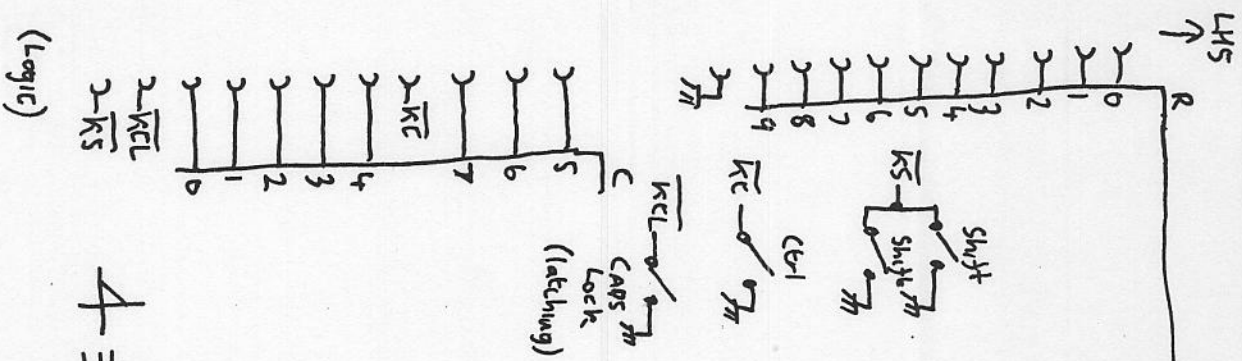




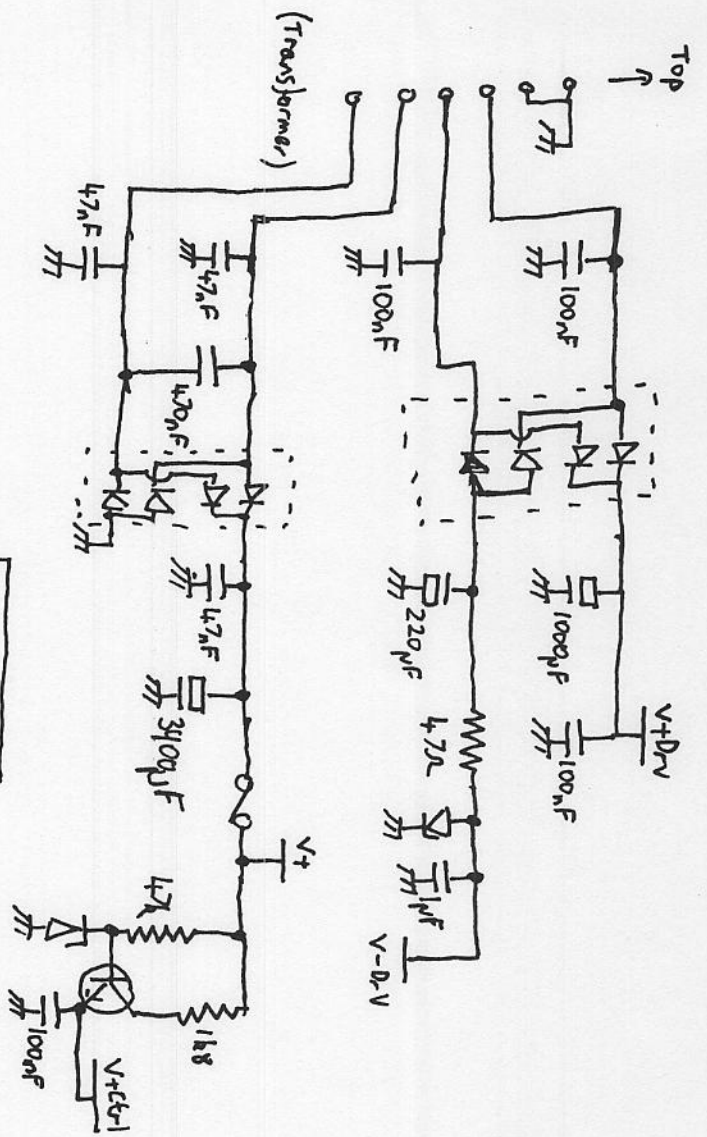
clear	↖	A/c	VR	-char	↗
-line	→	→	←	→	

Test E	Row (	Col)	Result ^
7	8	9	/
4	5	6	*
1	2	3	-
0	.	,	+

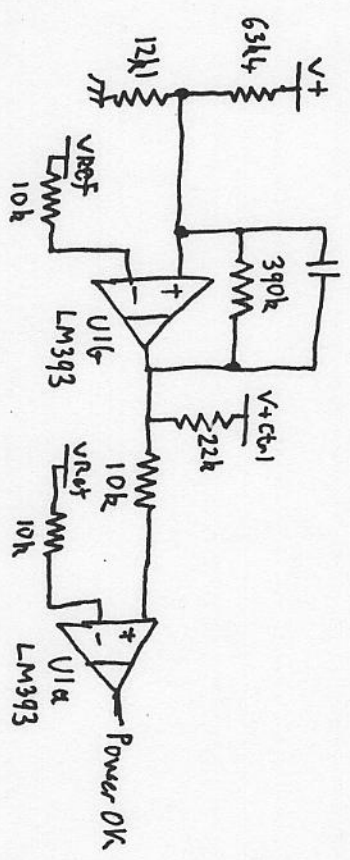
HP 86 B Keycaps



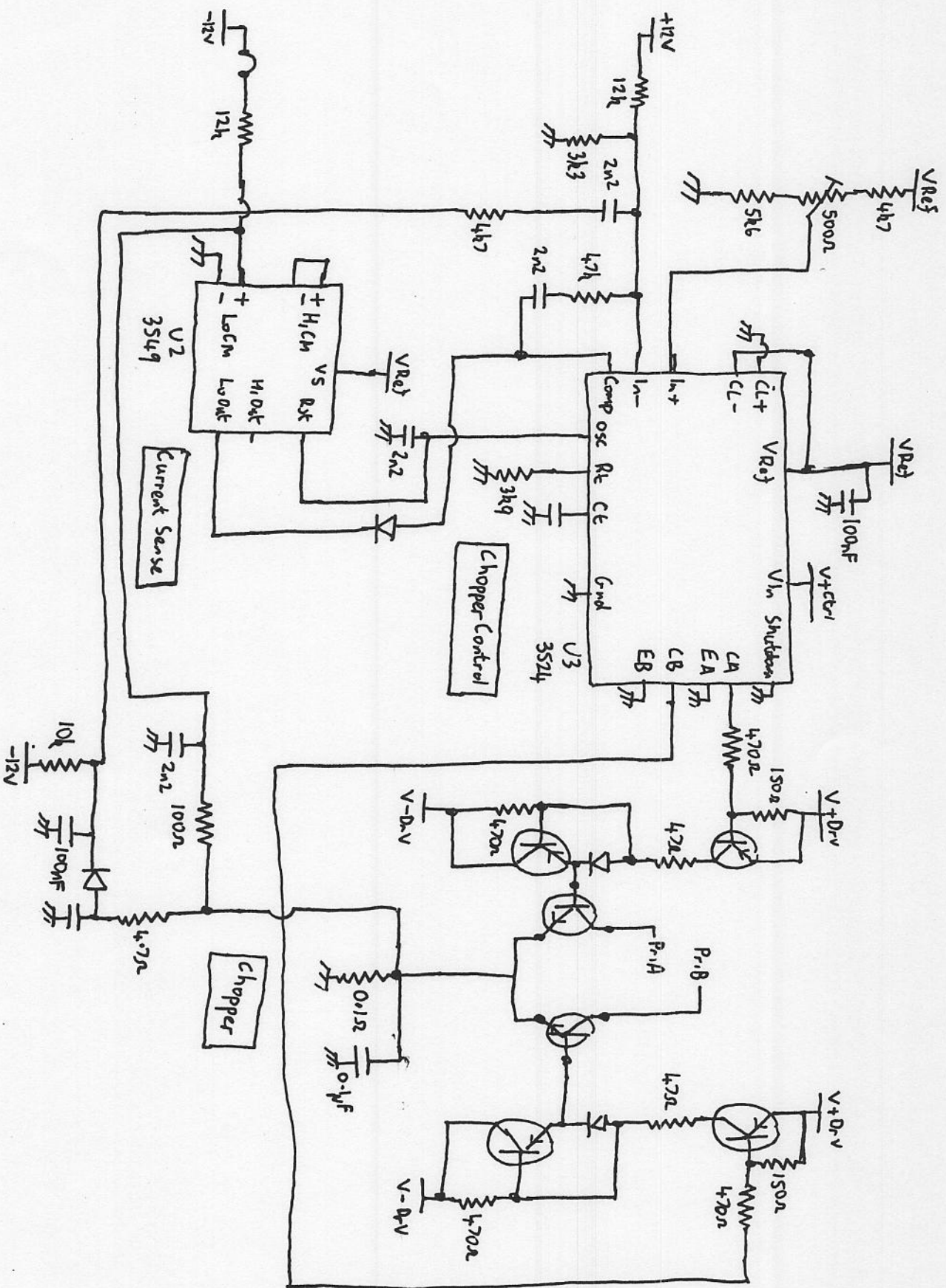
0	1	2	3	4	5	6	7	8	9
h ₆	N _{8,8}	I	K	N	N _{1,1}	L	O	N _{9,9}	h ₇
k ₅	N _{7,7}	V	J	M	N _{0,0}	j	P	N _{0,0}	-Line
k ₄	N _{6,6}	Y	H	B	/	'	(	-	↑
k ₃	N _{5,5}	T	G	V	Pause	/	)	=	↓
h ₂	N _{4,4}	R	F	C	Run	List	Cont	/	←
h ₁	N _{3,3}	E	D	X	N ₊	/	NE	Back Space	→
Key Label	N _{2,2}	W	S	Z	N ₋	N _*	N ₎	N ₍	Roll
N _{1,1}	Q	A	space	/	N _/	/	/	/	/

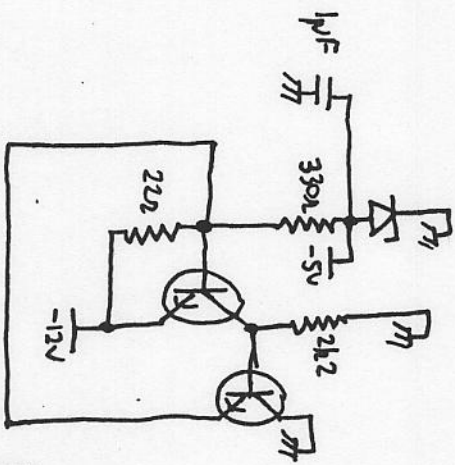
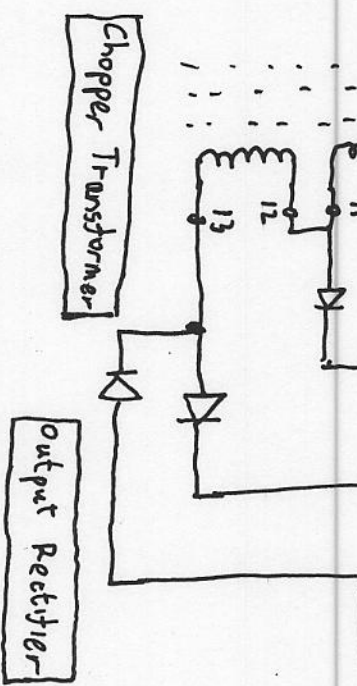
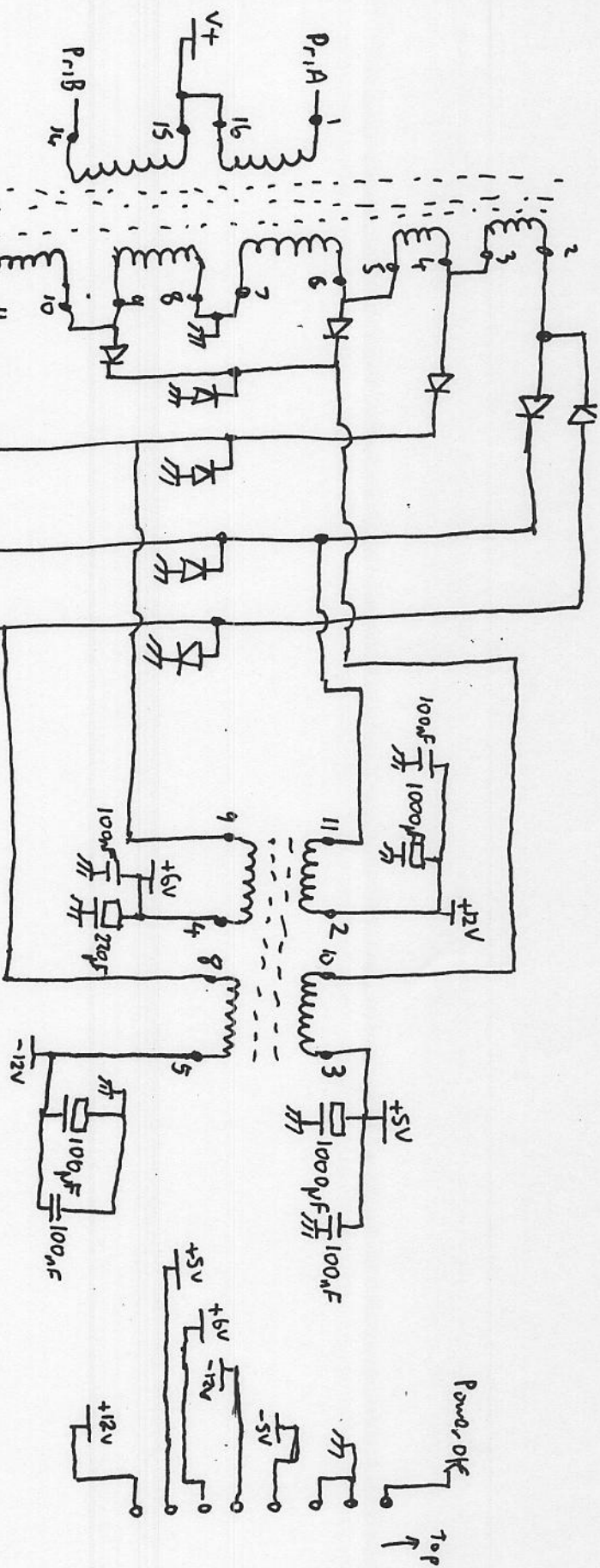


Input Rectifier



Power OK





HP86B Transformer Wiring

