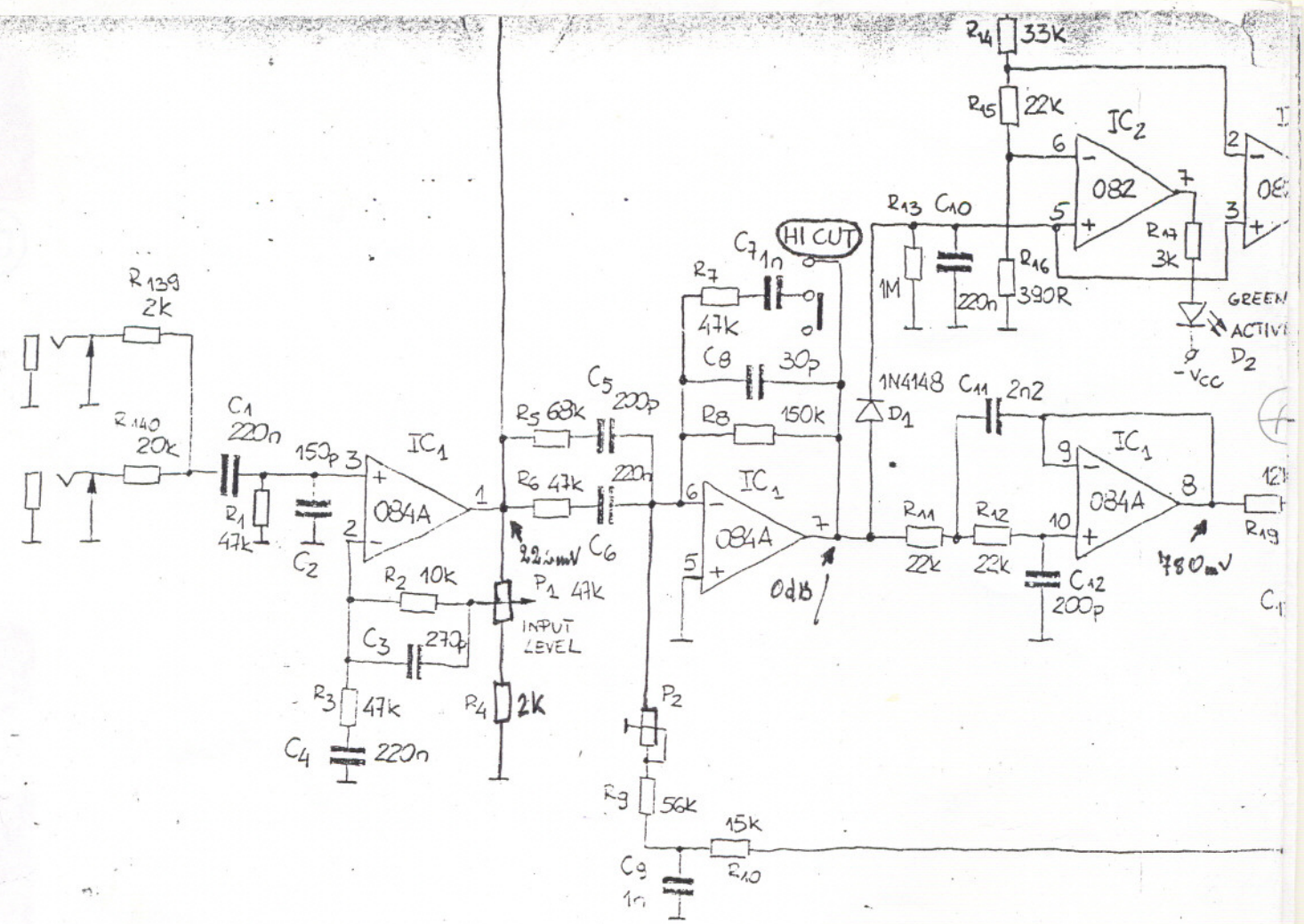
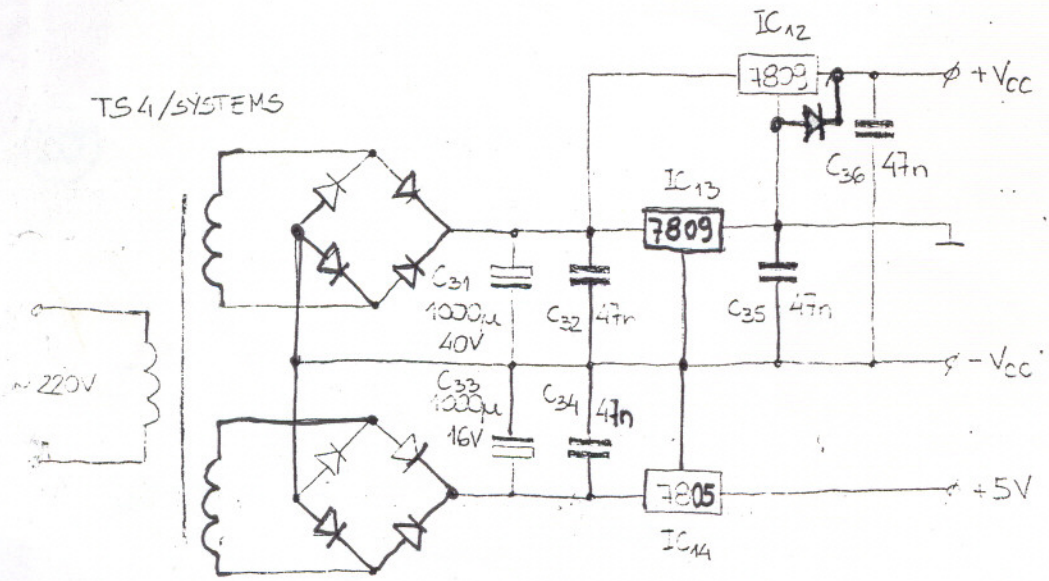
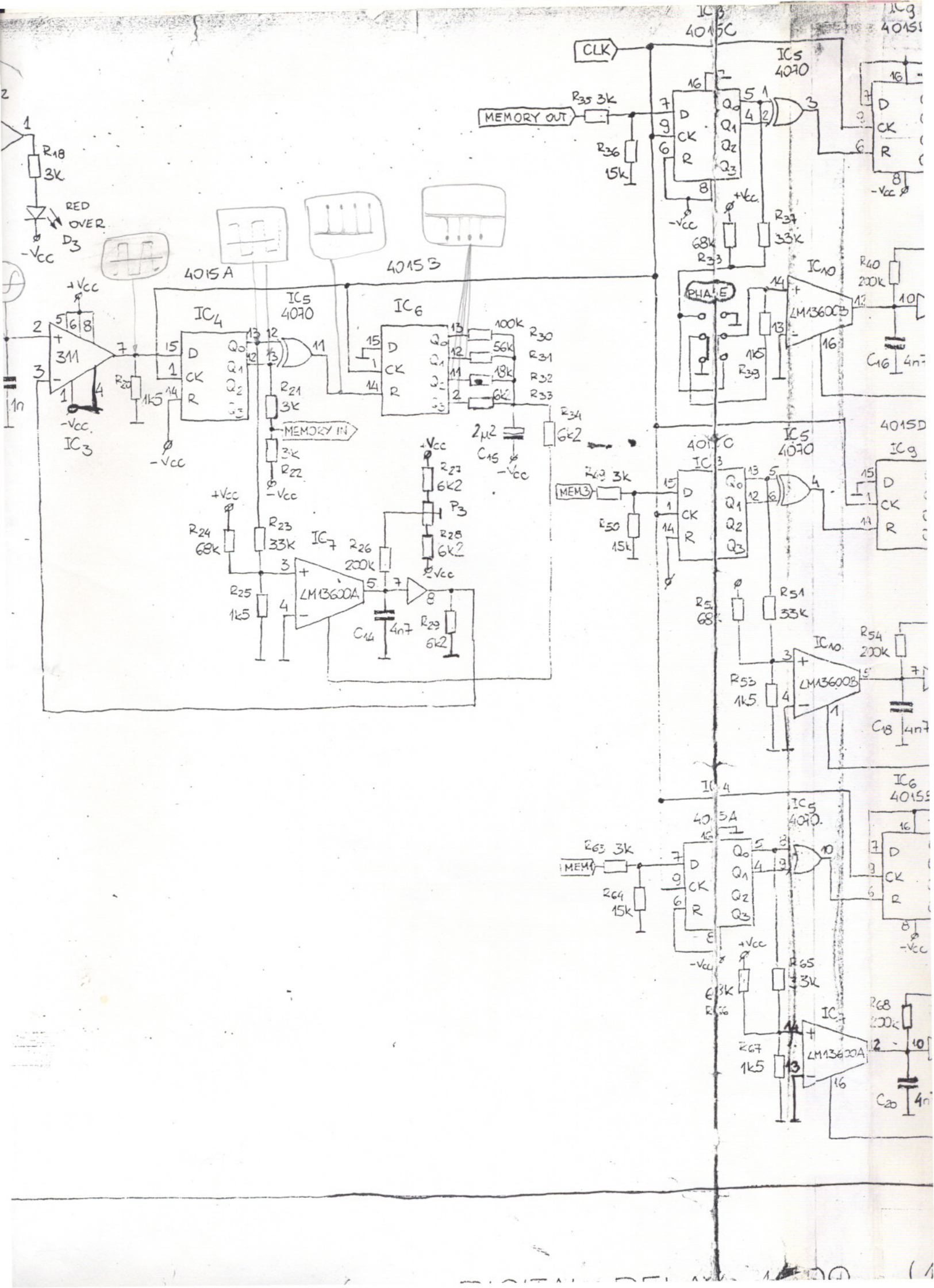


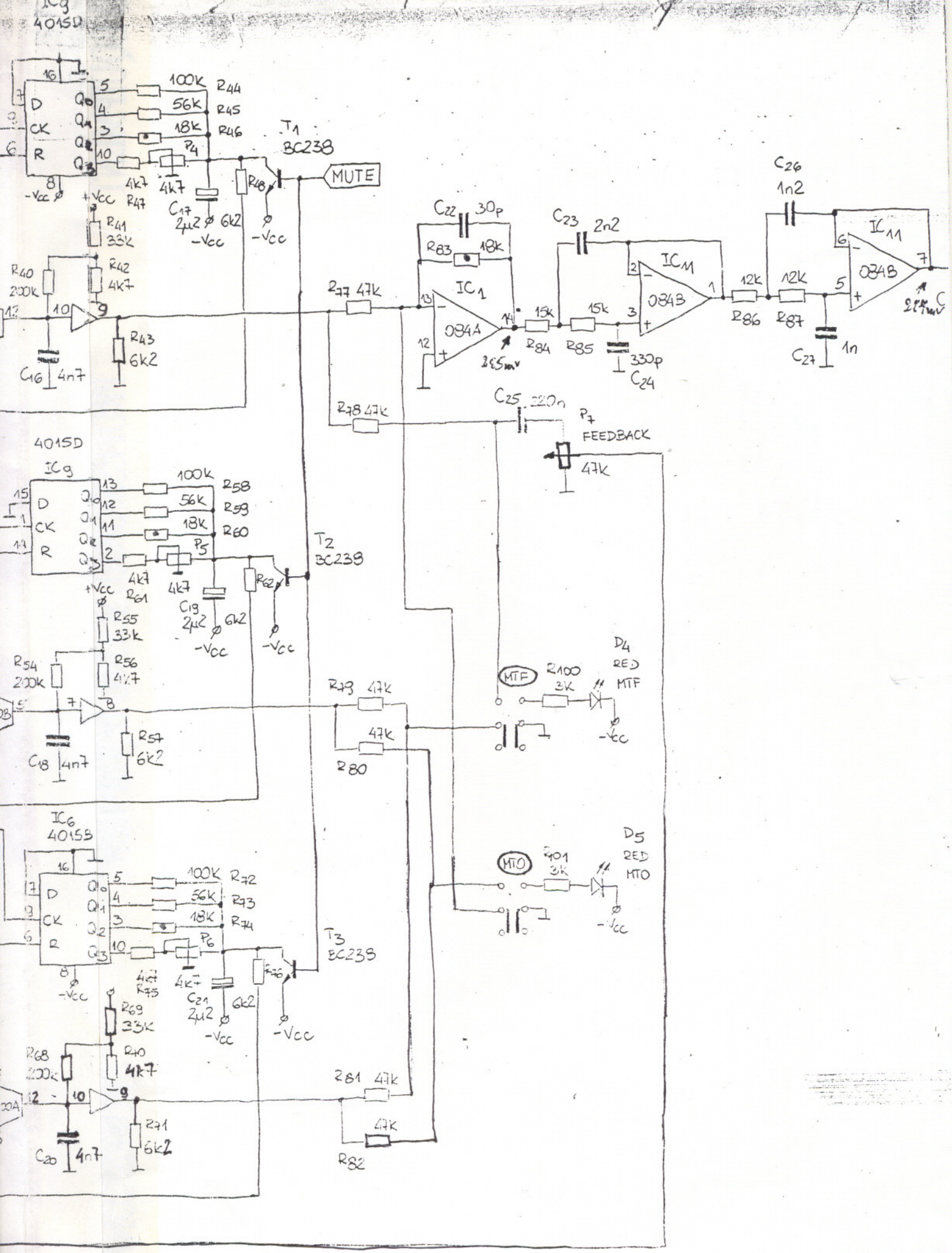


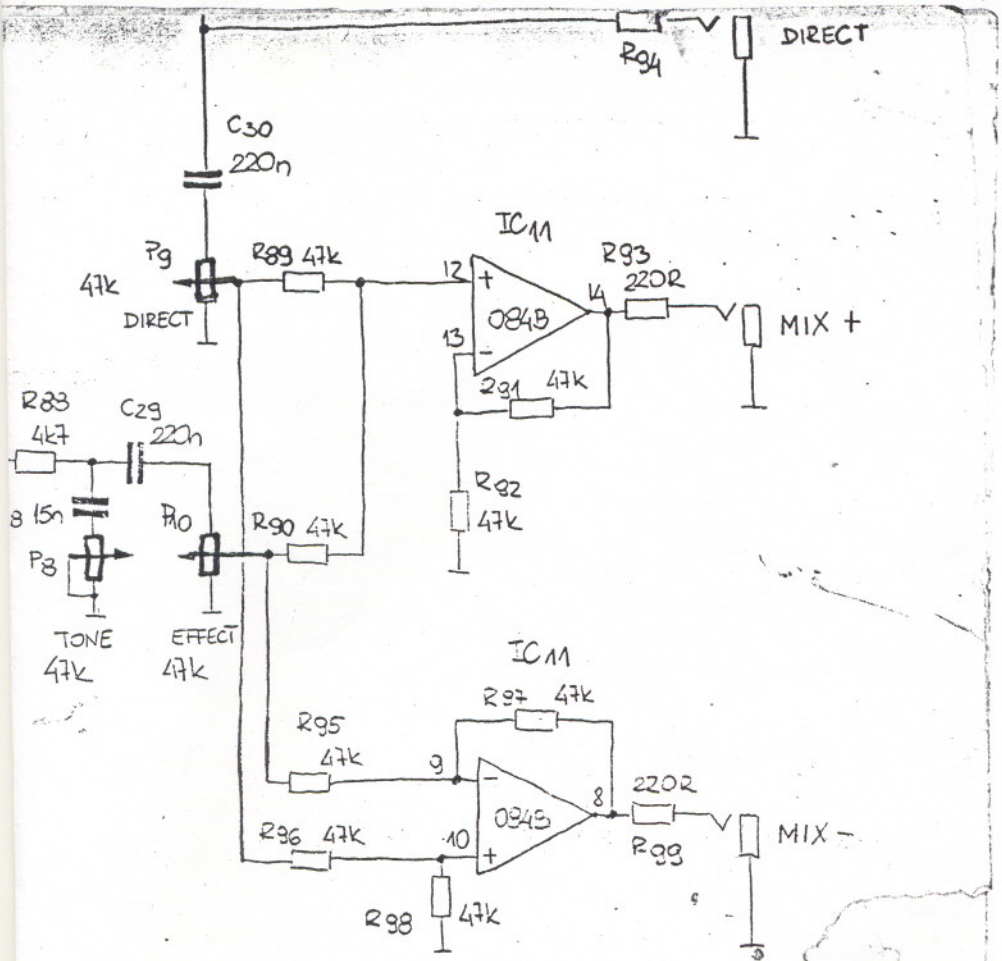
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D6 ÷ D13




CLK
MEMORY OUT
MEMORY IN
PHASE
RED OVER
D3
IC3
IC4
IC5
IC6
IC7
4015A
4015B
4015C
4015D
4070
LM13600A
LM13600B
R18 3k
R35 3k
R36 15k
R37 33k
R33 68k
R40 200k
R39 1k5
C16 4n7
R20 1k5
R21 3k
R22 3k
R23 33k
R24 68k
R25 1k5
R26 200k
R27 6k2
P3
R28 6k2
R29 6k2
C14 4n7
R30 100k
R31 56k
R32 18k
R33 6k2
R34 6k2
C15 2µ2
R49 3k
R50 15k
R51 33k
R53 1k5
R54 200k
C18 4n7
R63 3k
R64 15k
R65 33k
R67 1k5
R68 200k
C20 4n7
+Vcc
-Vcc


IC9
4015D
100K R44
56K R45
18K R46
P4
T1
BC238
MUTE
4k7 R47
4k7
C17 2µ2
6k2
-Vcc
+Vcc
R41 33k
R40 200k
R42 4k7
R43 6k2
C16 4n7
R48
C22 30p
R83 18K
IC1
084A
R77 47k
15k R84
15k R85
C24 330p
C23 2n2
IC11
084B
12k R86
12k R87
C27 1n
C26 1n2
C25 220n
P7
FEEDBACK
47k
R78 47k
4015D
IC9
100K R58
56K R59
18K R60
P5
T2
BC238
4k7 R61
C19 2µ2
6k2
R62
R55 33k
R54 200k
R56 4k7
R57 6k2
C18 4n7
R79 47k
47k
R80
MTF
R100 3K
D4 RED MTF
IC6
4015S
100K R72
56K R73
18K R74
P6
T3
BC238
4k7 R75
C21 2µ2
6k2
R69 33k
R68 200k
R70 4k7
R71 6k2
C20 4n7
R81 47k
47k
R82
MTO
R101 3K
D5 RED MTO
DD1000


R94
DIRECT
C30
220n
IC11
P9
47k
DIRECT
R89 47k
12
+
0848
13
-
14
R93
220R
MIX +
291 47k
R83
4k7
C29
220n
8 15n
P8
TONE
47k
P10
EFFECT
47k
R90 47k
R82
47k
IC11
R97 47k
R95
47k
9
-
0848
8
+
10
220R
R99
MIX -
R96 47k
R98 47k