

B 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

OP. (A) (R) (A) (C)

P 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

Xc x Xs XT

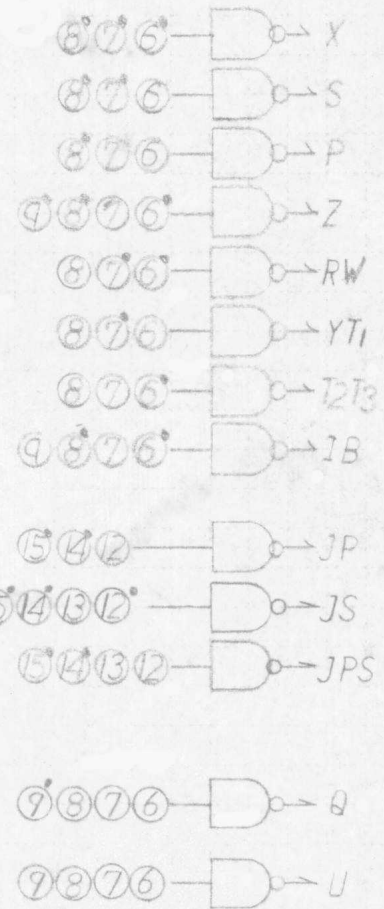
0 0 0
0 0 1
0 1 0
0 1 1
1 0 0
1 0 1
1 1 0
1 1 1

0 0 0 0
0 0 0 1
0 0 1 0
0 0 1 1
0 1 0 0
0 1 0 1
0 1 1 0
0 1 1 1
1 0 0 0
1 0 0 1
1 0 1 0
1 0 1 1
1 1 0 0
1 1 0 1
1 1 1 0
1 1 1 1

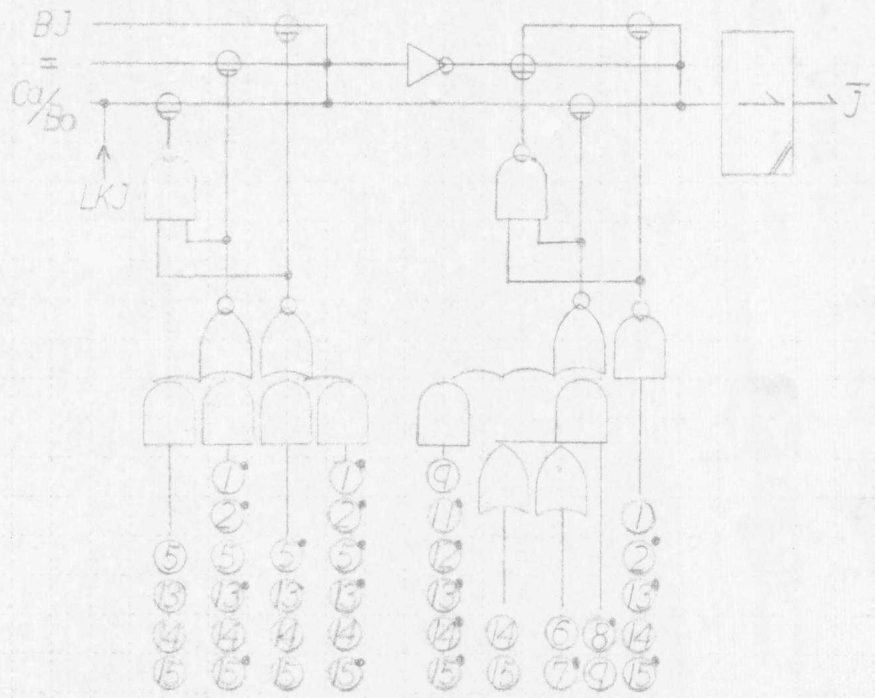
0 0 0 1 All	←	→	AI
0 0 1 0 All	←	→	AI
0 0 1 1 All	←	→	AI

Xp
XT
x
Xc
X(s)
X(m)
X(c)
X(c)

X
S
Z
P
R
Y
T2
Q S'
X(Jinv.)
S(+)
IB
P(Jinv.)
W
T1
T3
U S''



JP →
JS →
JPS →



51. 4. 26.

15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

1	0	0
1	0	0
1	0	1
1	0	1
1	1	0
1	1	0
1	1	1
1	1	1

0
1
0
1
0
1
0
1

$C \rightarrow R$
 $C \rightarrow R$
 $R-C \rightarrow R$
 $R+C \rightarrow R$
 $C \rightarrow R$
 $R+C$
 $R-C (=J)$
 $R+C (BJ)$

$R \rightarrow X, R \rightarrow \Delta C \rightarrow \Delta C \rightarrow R \rightarrow X \rightarrow \Delta E \rightarrow R$

		0	0							0
			0							0
		0				0				0
		0				0				0
		0	0			0				0
		0				0				0
		0				0				0
		0				0				0

0	1	0
0	1	0
0	1	0
0	1	0
0	1	0
0	1	0
0	1	0
0	1	0
0	1	0

0	0	0
1	0	0
0	0	1
1	0	1
0	1	0
1	1	0
0	1	1
1	1	1

$R-X \rightarrow R$
 $R+X \rightarrow R$
 $R-X \rightarrow R$
 $R+X \rightarrow R$
 $R-X (=J)$
 $R+X (BJ)$
 $R-X$
 $R+X$

		0				0			0
		0				0			0
		0				0			0
		0				0			0
		0				0			0
		0				0			0
		0				0			0
		0				0			0

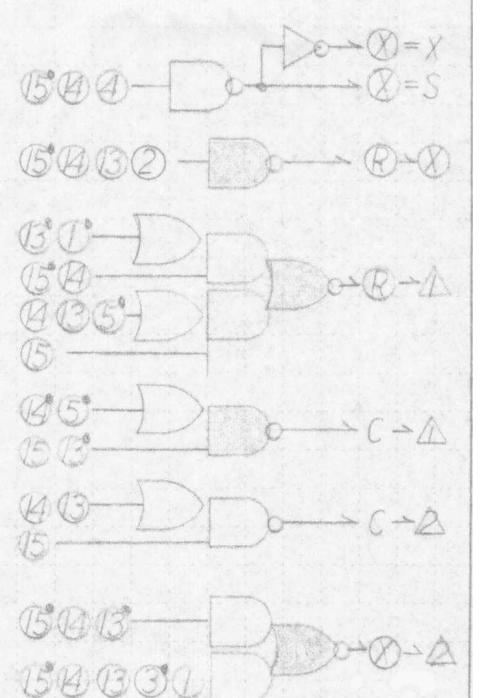
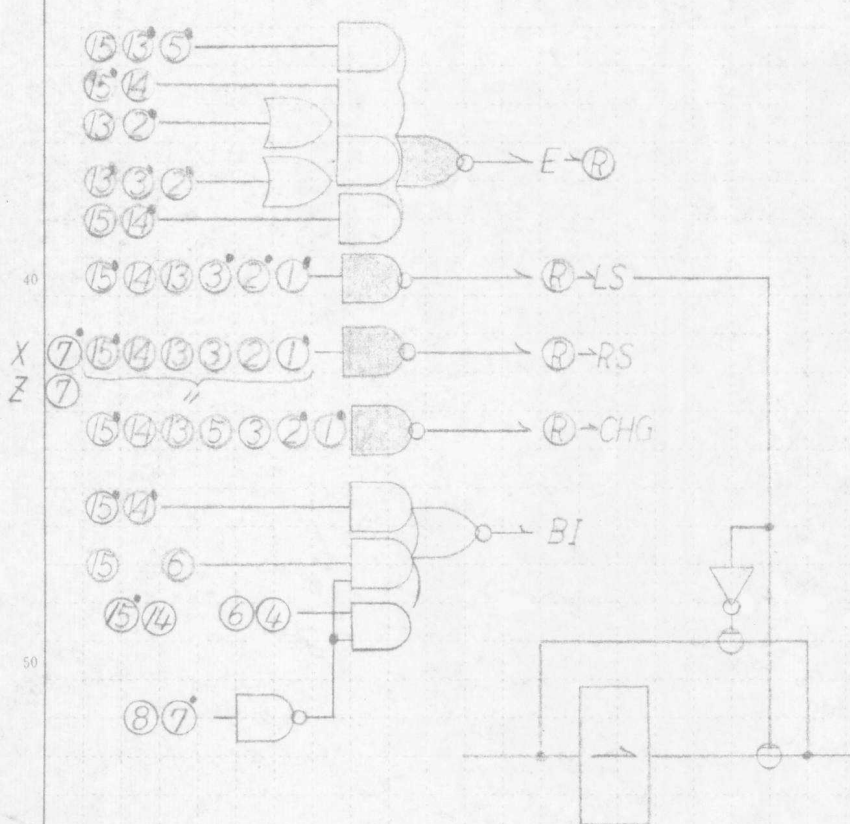


0	1	1
0	1	1
0	1	1
0	1	1
0	1	1
0	1	1
0	1	1
0	1	1

1	0	0	0
1	0	0	1
1	0	1	0
1	0	1	1
1	1	0	0
1	1	0	1
1	1	1	0
1	1	1	1

$R \rightarrow LS$
 $X \rightarrow R, X$
 $R \rightarrow X, R$
 $R \rightarrow X$
 $R \rightarrow CHG$
 $X \rightarrow RS$
 $R \rightarrow X, 0 \rightarrow R$

		0							0
						0			0
		0				0			0
		0				0			0
		0				0			0
		0				0			0
		0				0			0
		0				0			0



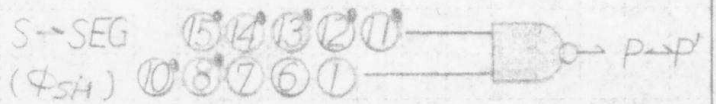
B 15 14 13 | 12 11 10 | 9 8 7 6 | 5 | 4 3 2 1
 0 0 0 | 0 1 D10 ← → D1

B → DG

0	0	0	0	0	0	0	0	0	1	0	0	1	0	0
0	0	0	0	0	0	0	0	1	0	1	0	0	0	0
0	0	0	0	0	0	0	1	1	0	0	0	0	0	1
0	0	0	0	0	0	1	0	0	1	0	0	0	0	1

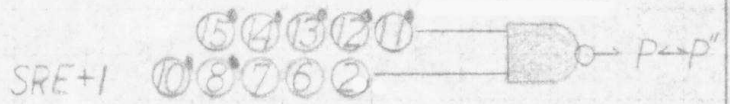
P ↔ P'
 P ↔ P''
 KC → S

0 0 0 0 0 0 0 0 0 1 1



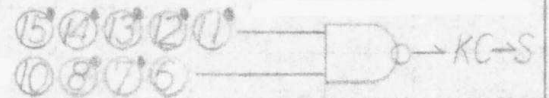
↑
 J_{inv}

0	0	0	0	0	0	1	1	0	0		
0	0	0	0	0	0	0	1	0	0		
0	0	0	0	0	0	1	1	0			

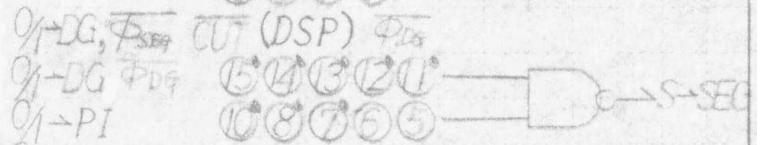


SRE

LKJ



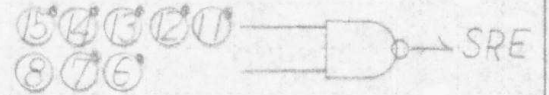
0	0	0	0	0	1	0	0	0	0		
0	0	0	0	0	0	0	0	0	1		
0	0	0	0	0	0	0	1	0	0		
0	0	0	0	0	0	0	1	0	1		
0	0	0	0	0	0	1	0	1	0		
0	0	0	0	0	0	1	1	1	0		
0	0	0	0	0	0	1	1	1	1		



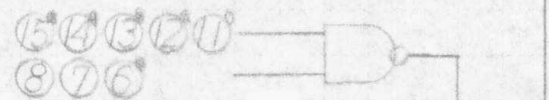
0/1 → MD

0/1 → ER

C → LF



0/1 → KIE



↑
 0/1

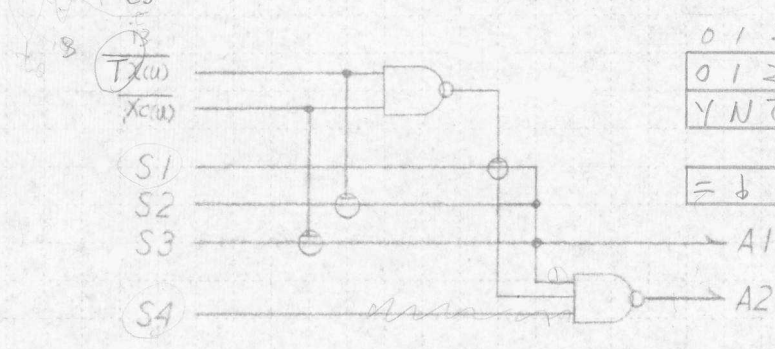
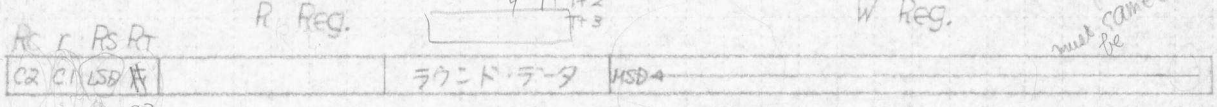


0 1 2 3 4 5 6 7 8 9, A B C D E F ← L=27桁

0	1	2	3	4	5	6	7	8	9	.	-	+	(C)	
A	D	E	F	H	I	M	N	O	R	S	T	U	W	Y

↑ ↓ X ÷ Δ = (F) P % K (V) # + (Y) (Z) (3)

↑ ↓ X ÷ Δ = % K # (B) (C) (N) +K T+1
Y A T+2
T+3



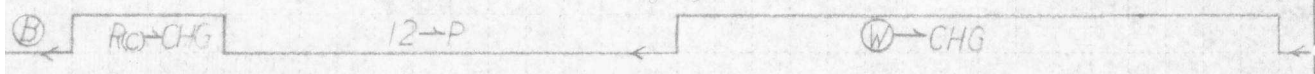
0 1 2 3 4 5 6 7 8 9 P 10 11 12 13 14

0	1	2	3	4	5	6	7	8	9	.	-	+	(F)	-
Y	N	O	D	U	I	E	A	H	M	R	W	T	F	S

⇓ ⇓

⇓ ⇓

B A = (B) Δ M
T = T + 8000 % R



↑ ↑ S1=0/1
↑ S2=0/1
S3=0/1
S4=0/1

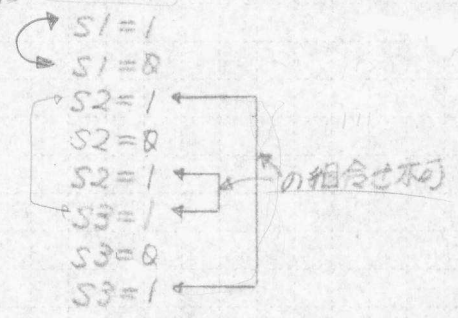
S1=0/1

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Y	N	O	D	U	I	E	A	H	M	R	W	T	F	S
0	1	2	3	4	5	6	7	8	9	.	(C)	-	T	(N)

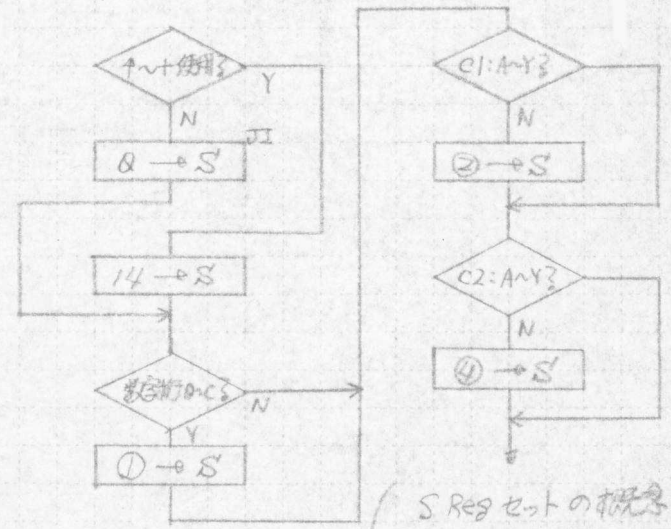
X ÷ M Δ = + - B K R ↑ ↓ # T %
X ÷ M Δ = + - (B) R (R) ↑ ↓ # T %
X ÷ Δ M = % + - ↑ ↓ # R

0 ↑ ↓ ~ # + のミニマルを使用する場合は S4=1

- 数字桁に ~~A D ~ W Y~~ の AD~DV の 01~ の
- C1 に ~~0 1 ~ 9 C~~ の AD~DV の 01~ の
- C2 に ~~0 1 ~ 9 C~~ の AD~DV の 01~ の



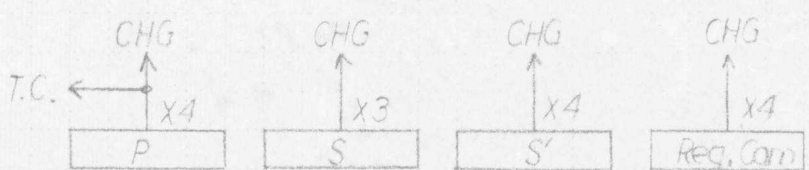
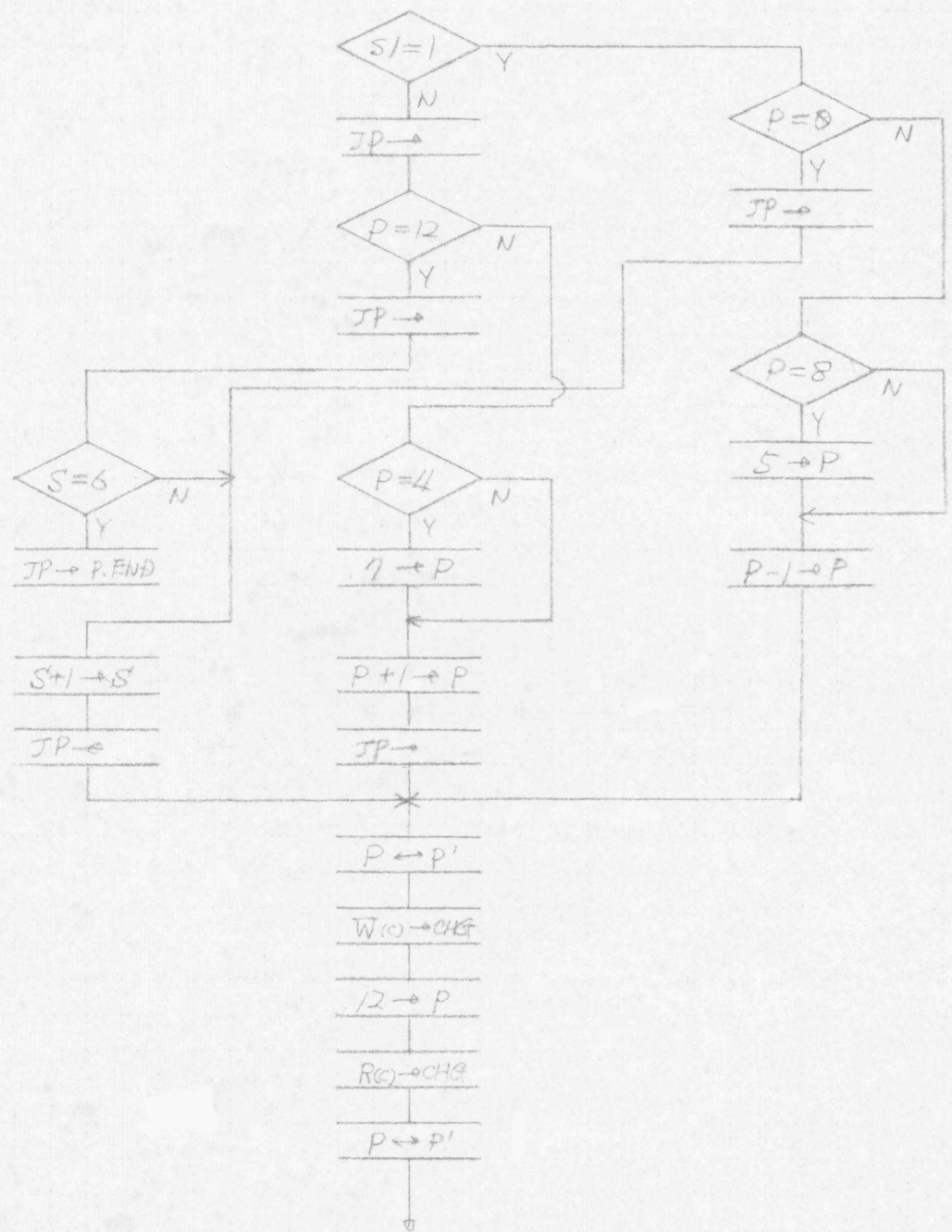
0 1 ~ : C	→	1 1
A D ~ W Y	→	0 1
↑ ↓ ~ # +	→	0 0

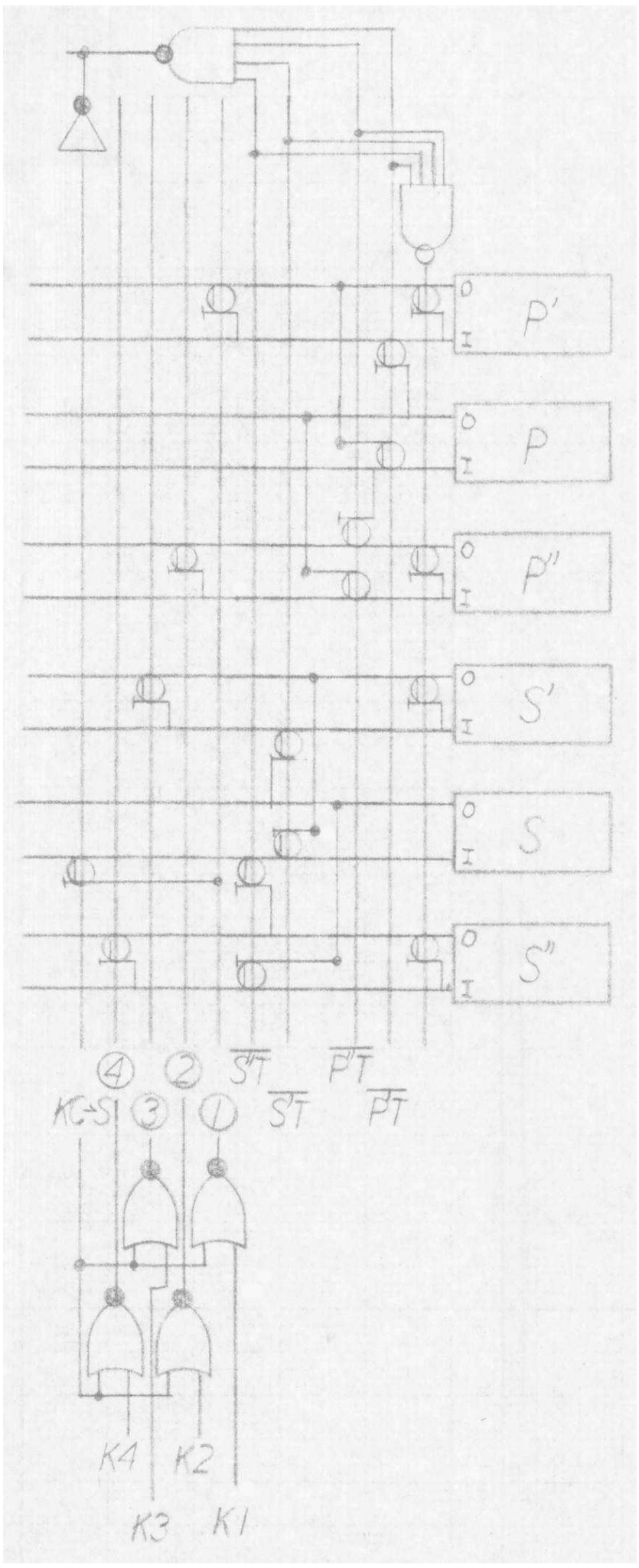


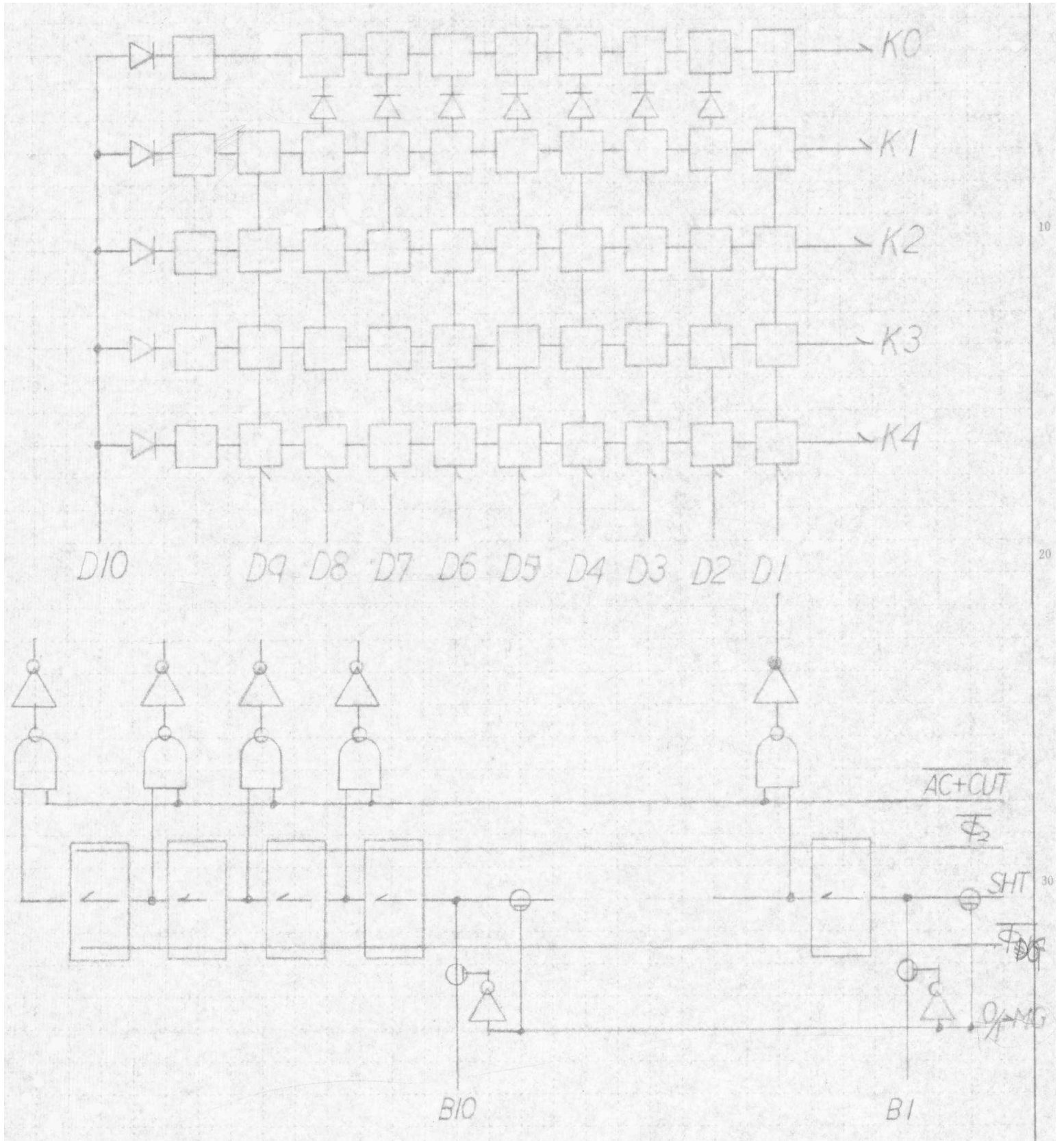
(S Reg セットの概念) 7D-14-1

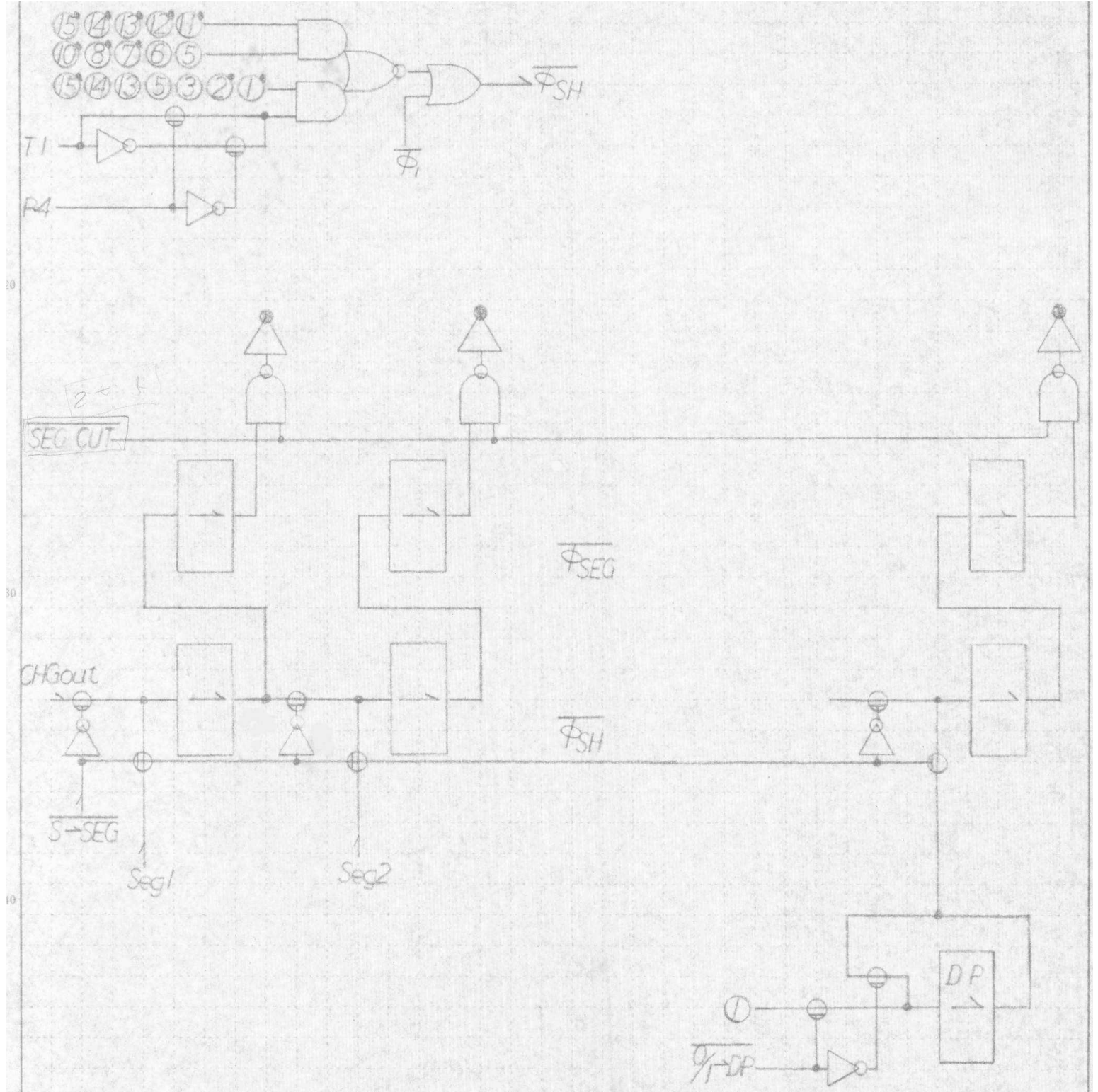
S''	0000	0001	0010	0011	0100	0101	0110	0111	1000	1001	1010	1011	1100	1101	1110	1111
P	0000	0001	0010	0011	0100	0101	0110	0111	1000	1001	1010	1011	1100	1101	1110	1111

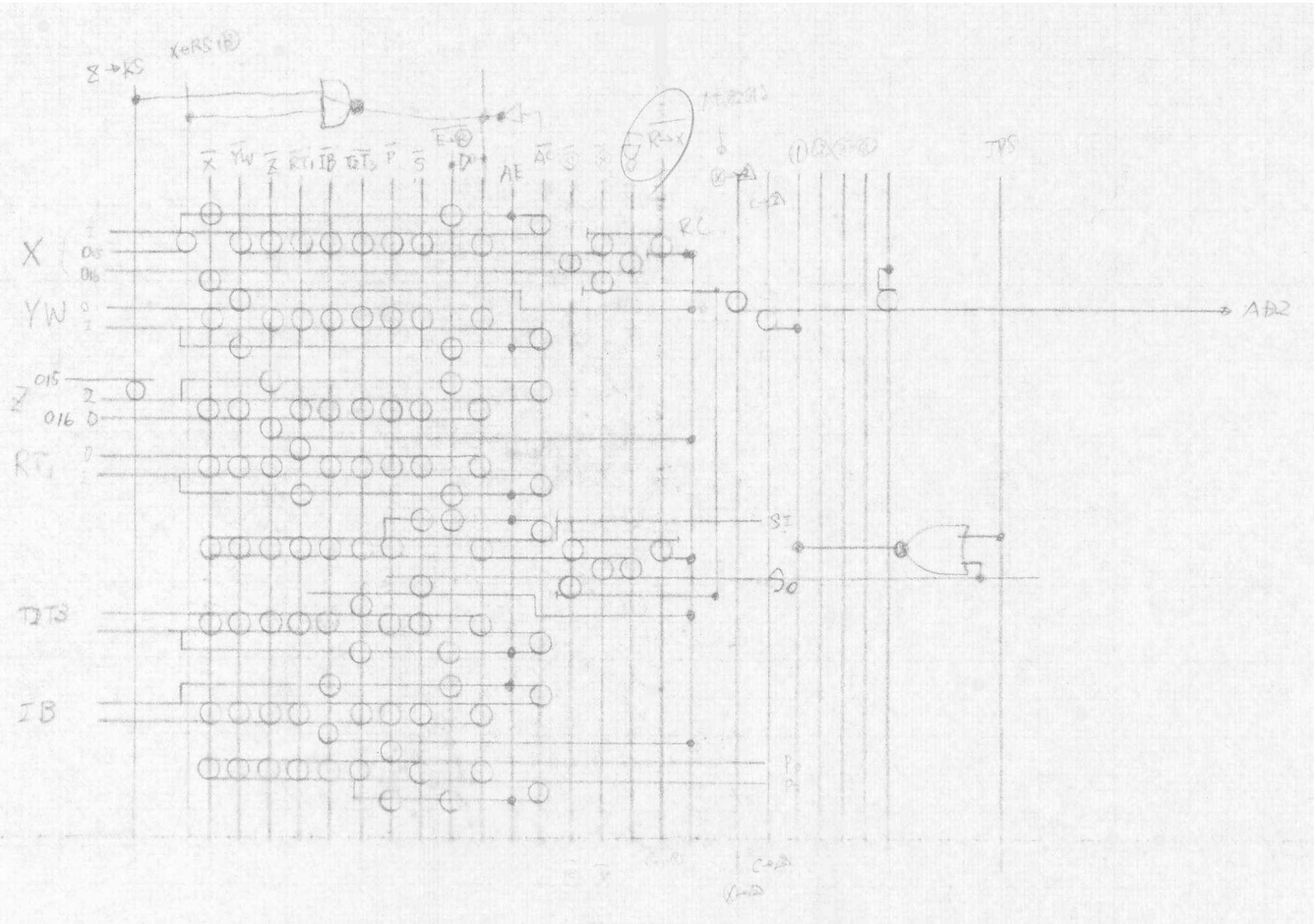
S' Reg にシボル 選択 子-7
(S10, S20 入りに対して不変)

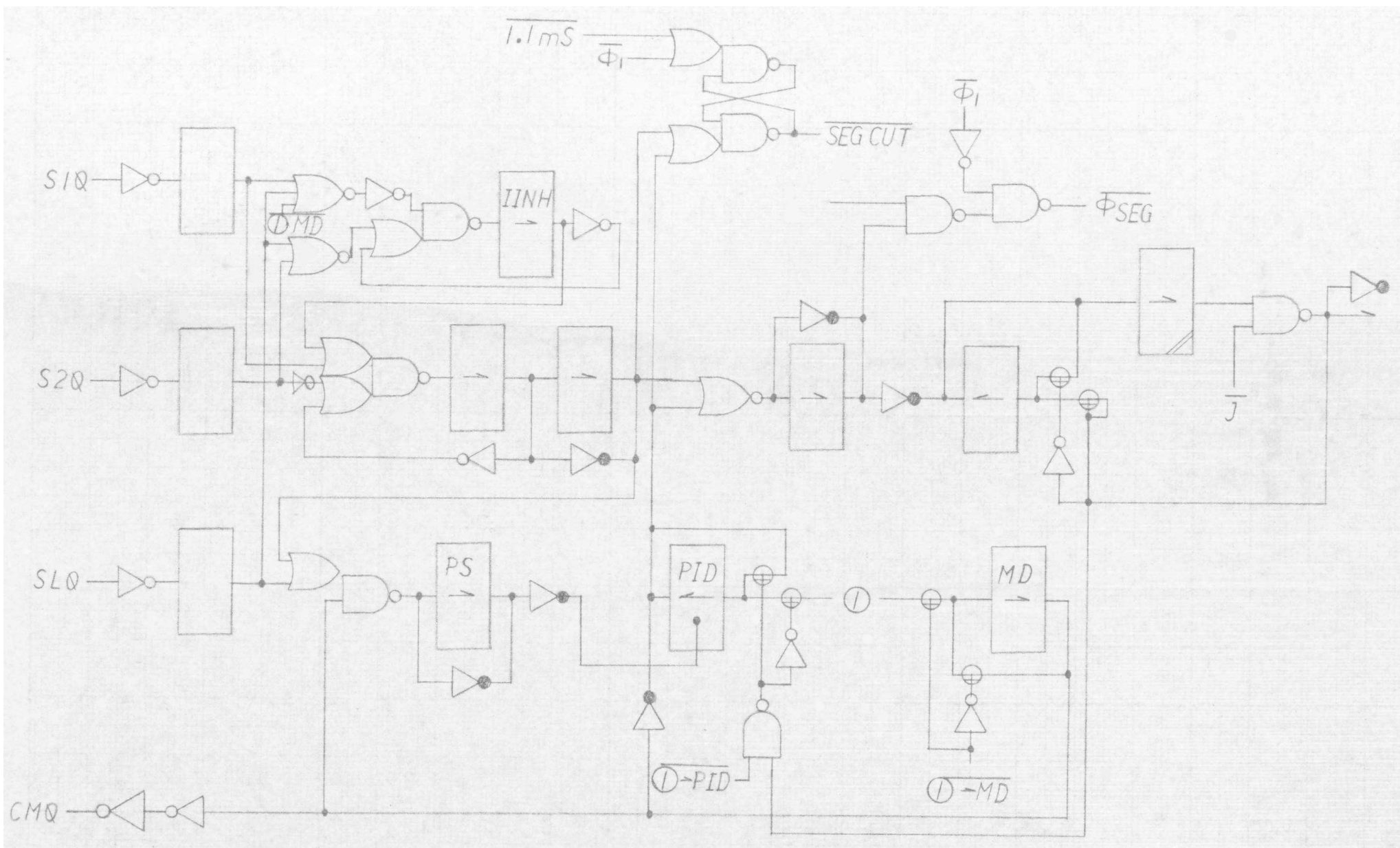












$\overline{4010}$

