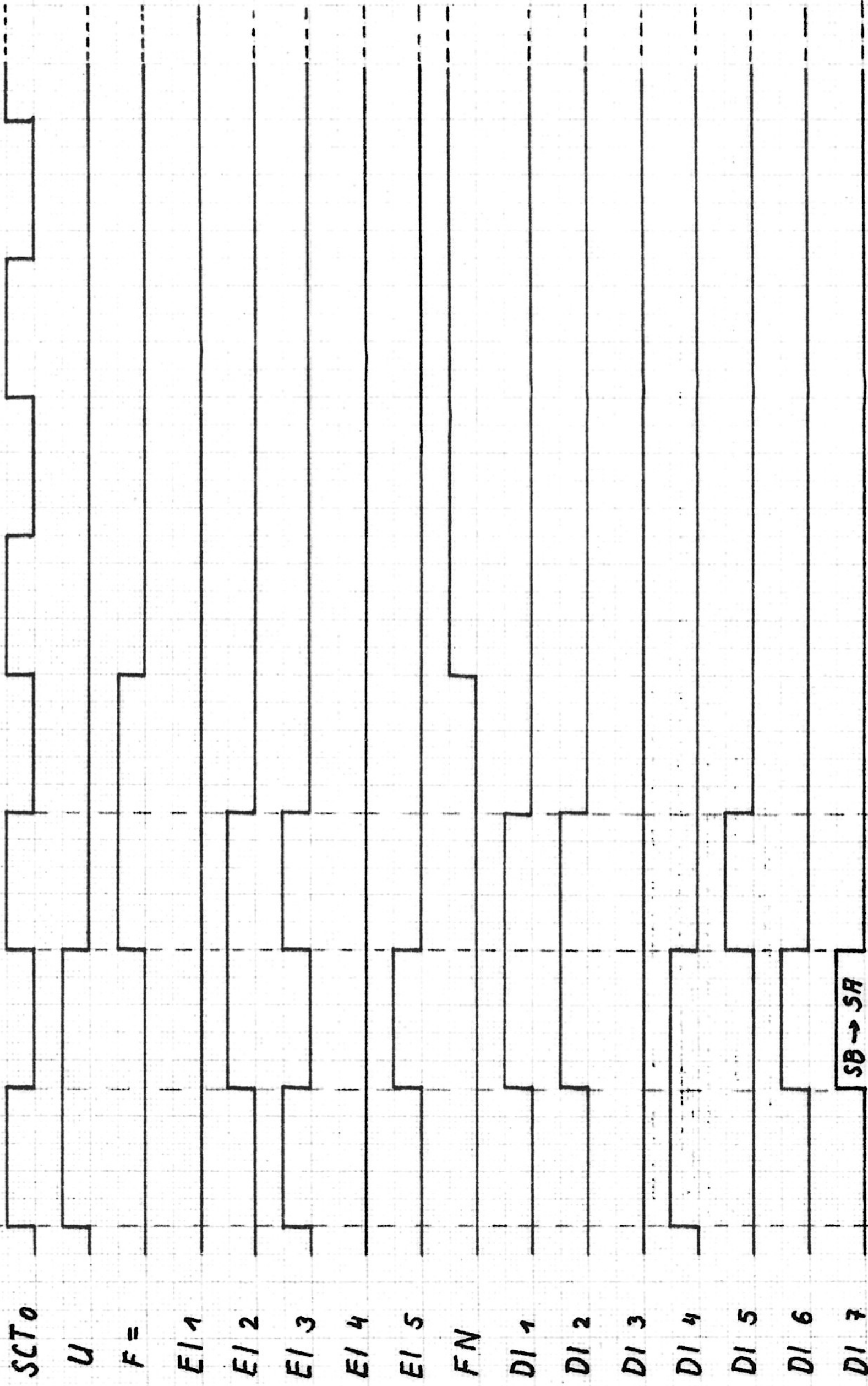


Zifferneingabe (Erste Stelle) Externtriggung (U) "1" "0"



BR → AR SB → SH BR · LSF F = reset
 0 → SB N → BR FN set
 0 → BR 0 → PR

Eingabe

(Folgestelle)

"1"
"0"

SCT₀

U

F =

EI 1

EI 2

EI 3

EI 4

EI 5

DI 1

DI 2

DI 3

DI 4

DI 5

DI 6

DI 7

F = set . BR · LSF F = reset
N → BR

Kommatalaste (1.2.3)

"1"
"0"

SCT₀

U

EI 1

EI 2

EI 3

EI 4

EI 5

DI 1

DI 2

DI 3

DI 4

DI 5

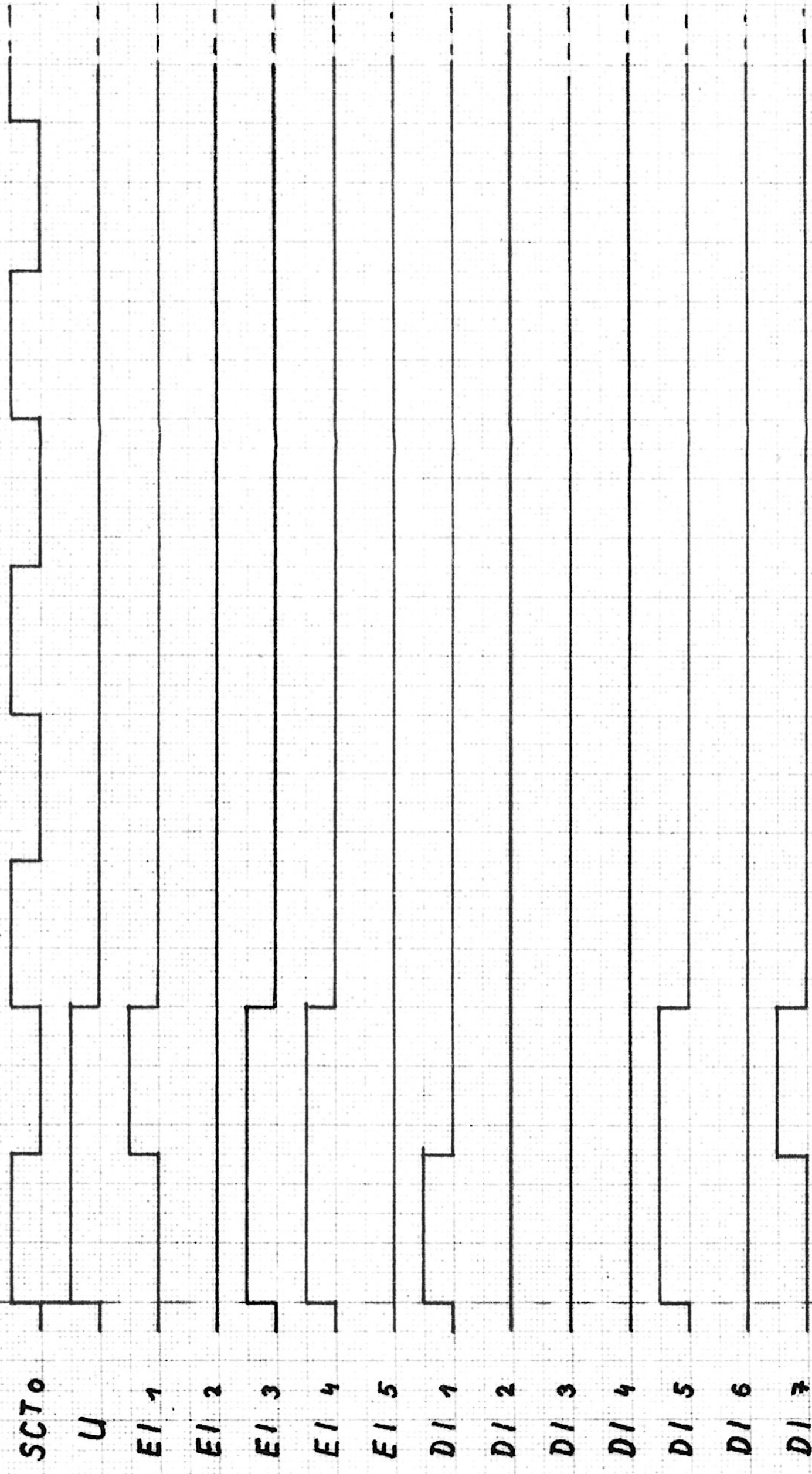
DI 6

DI 7

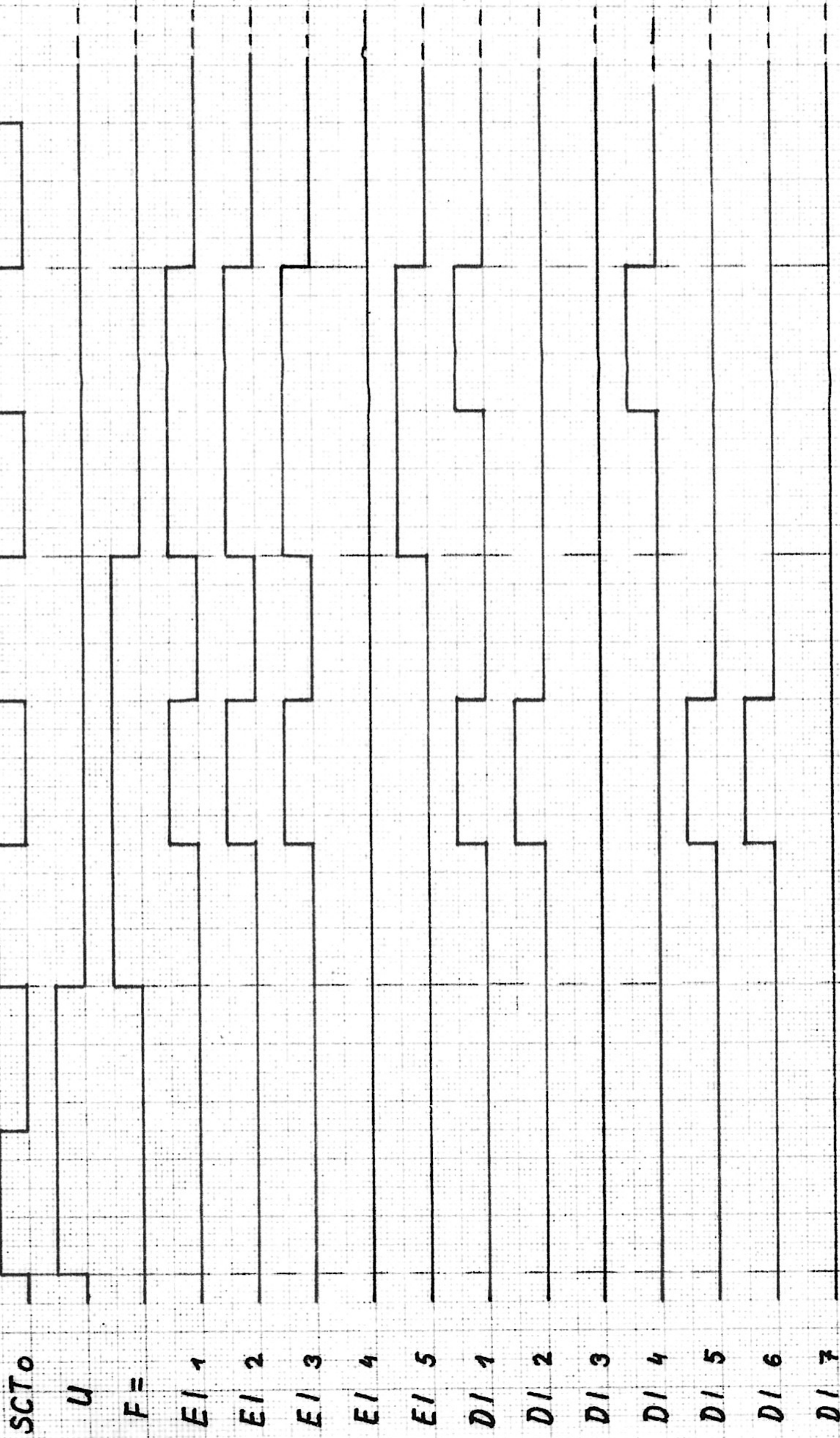
FP set

0 → PR

→ Taste (nach Eingabe)



RV Taste (De = 1)



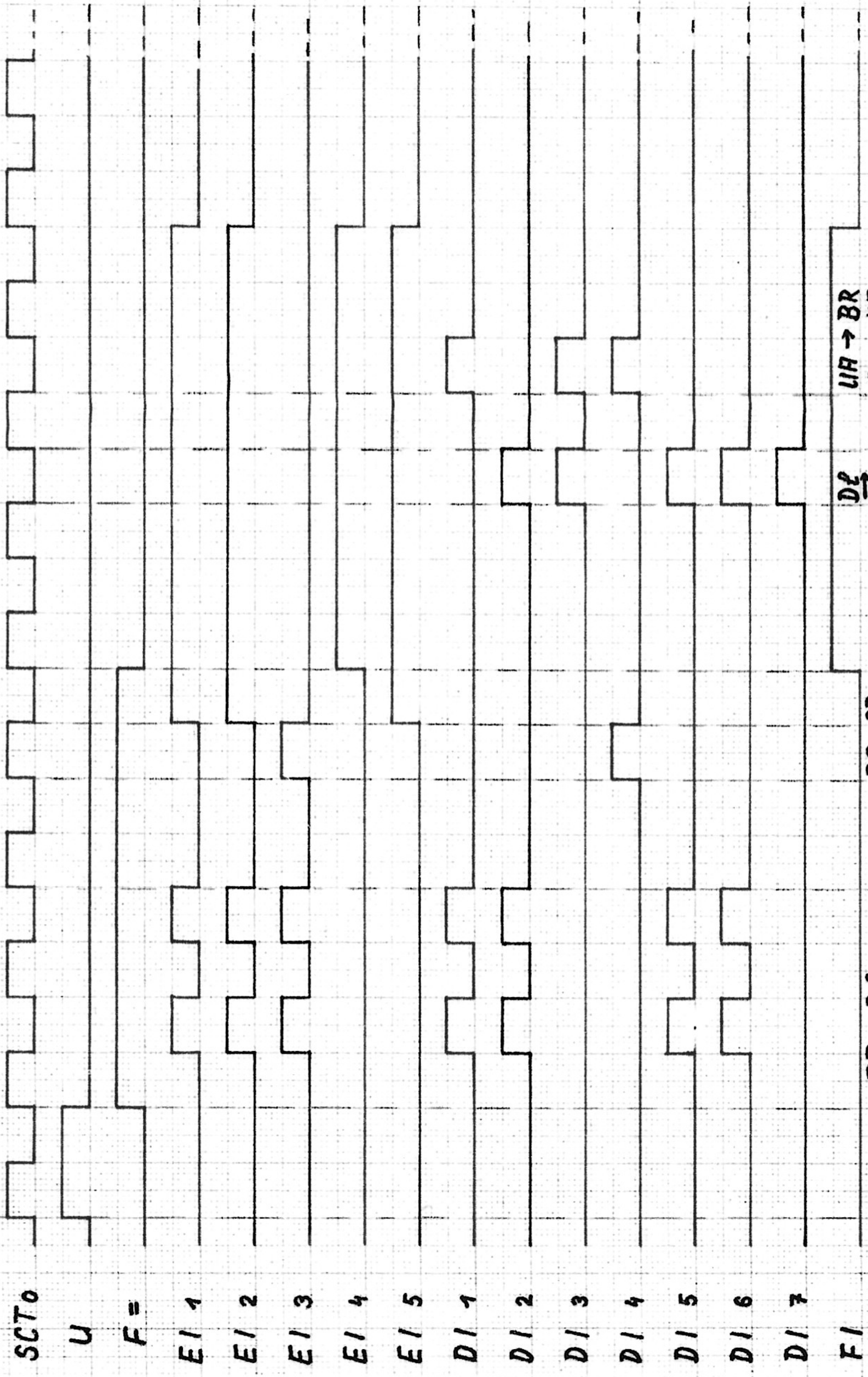
BR $\leftrightarrow$ RR
FN set
FI reset

BR · LSF F = reset
PR · LSF FI set

SH $\leftrightarrow$ SB
F = set

(DL = 2)

RM Taste



PR = DL

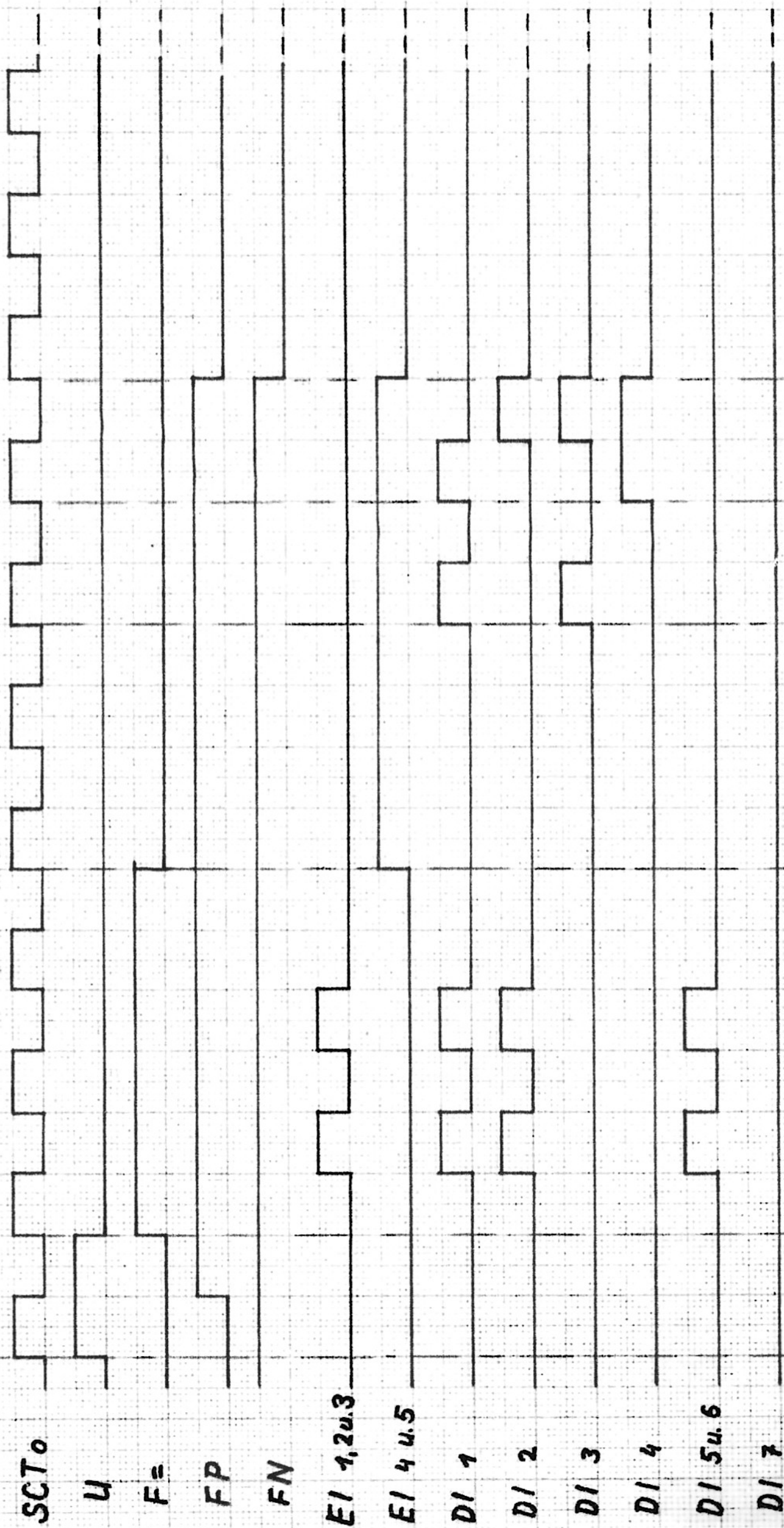
BR → LA
SB → SA
Fset
F = reset

DL → PR
MR → UA
SM → SB

UA → BR
0 → UA

(DL=2)

= Taste

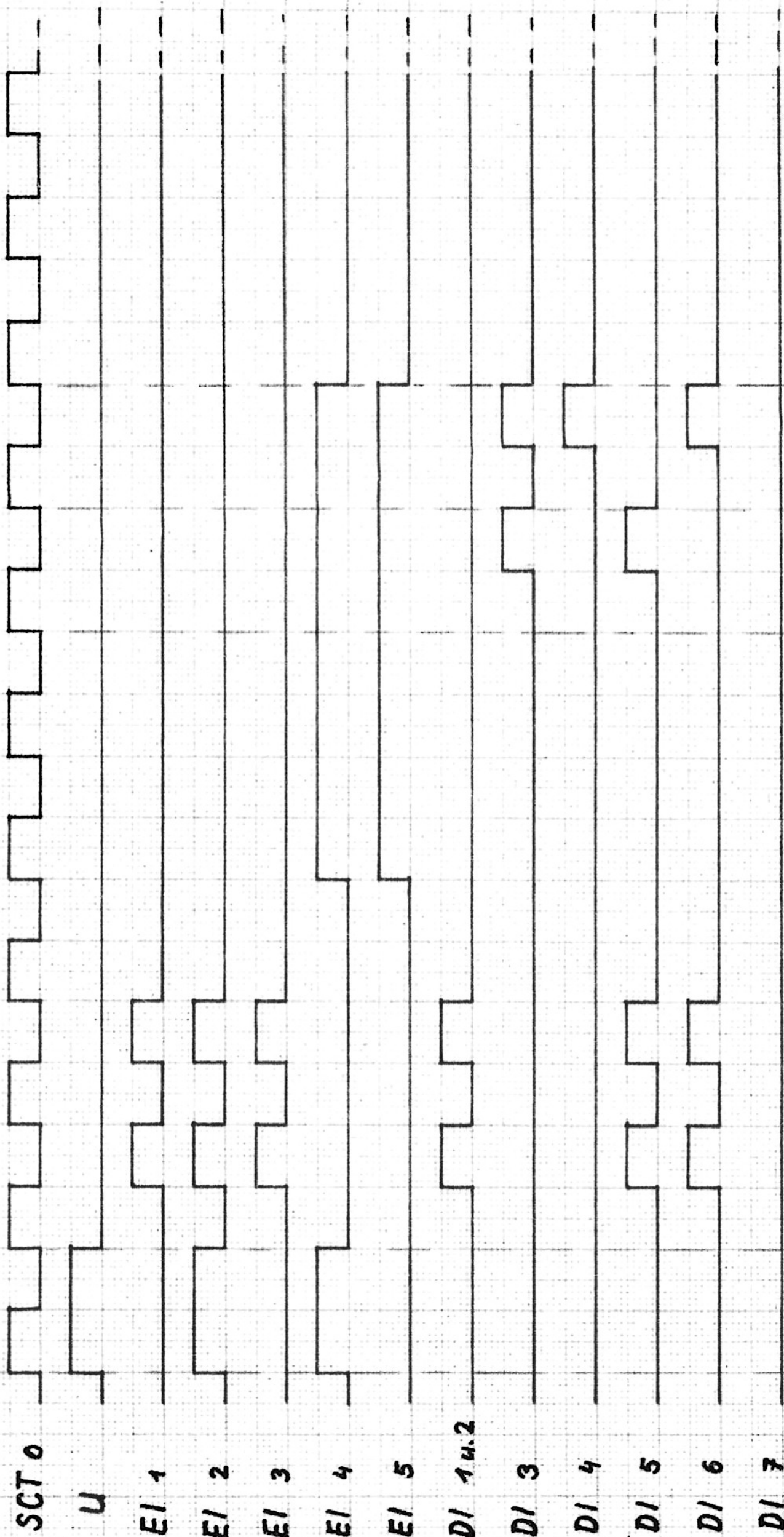


LA + BR → LA → BR
LA → LA → LA
LA → LA → LA
END

DL = PR

(Dt = 2)

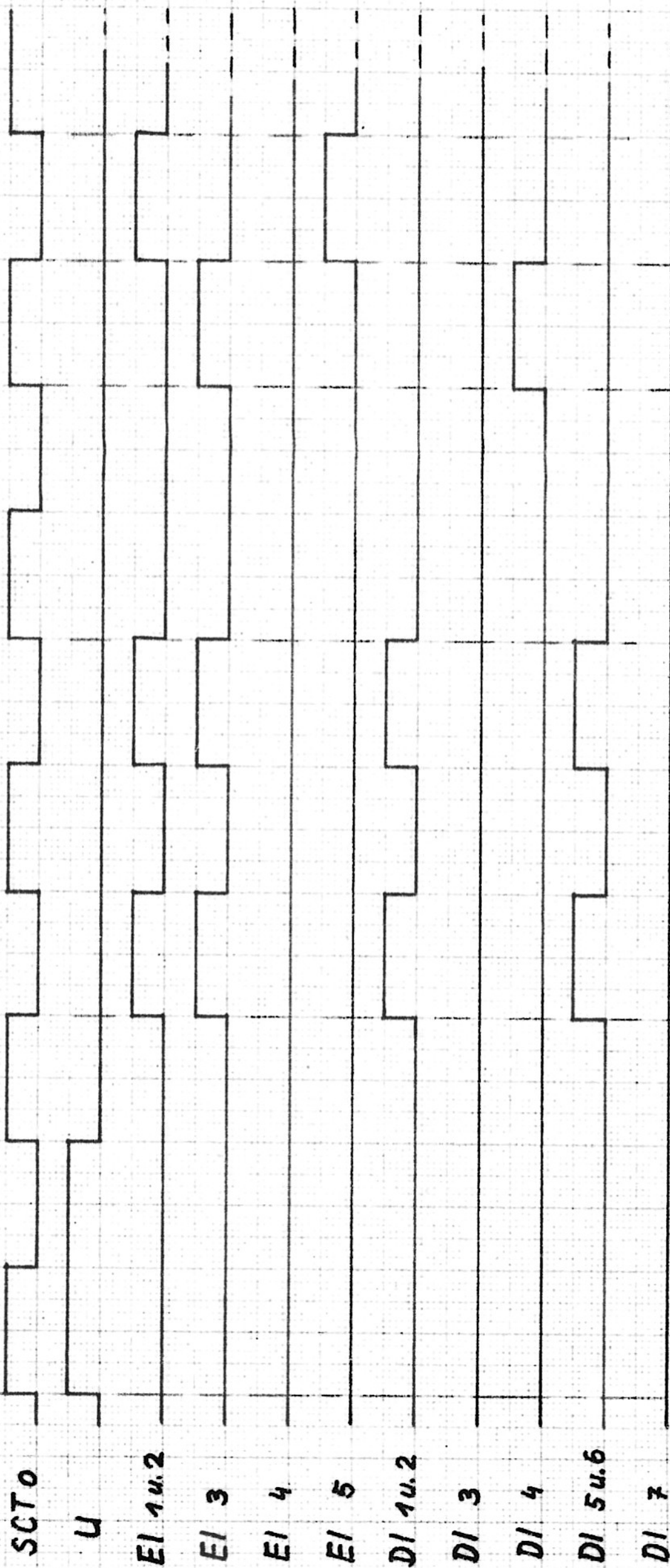
M Taste



FM set

MR + BR → UA
UA → MR
0 → UA
FOL
reset

x oder ÷ Taste

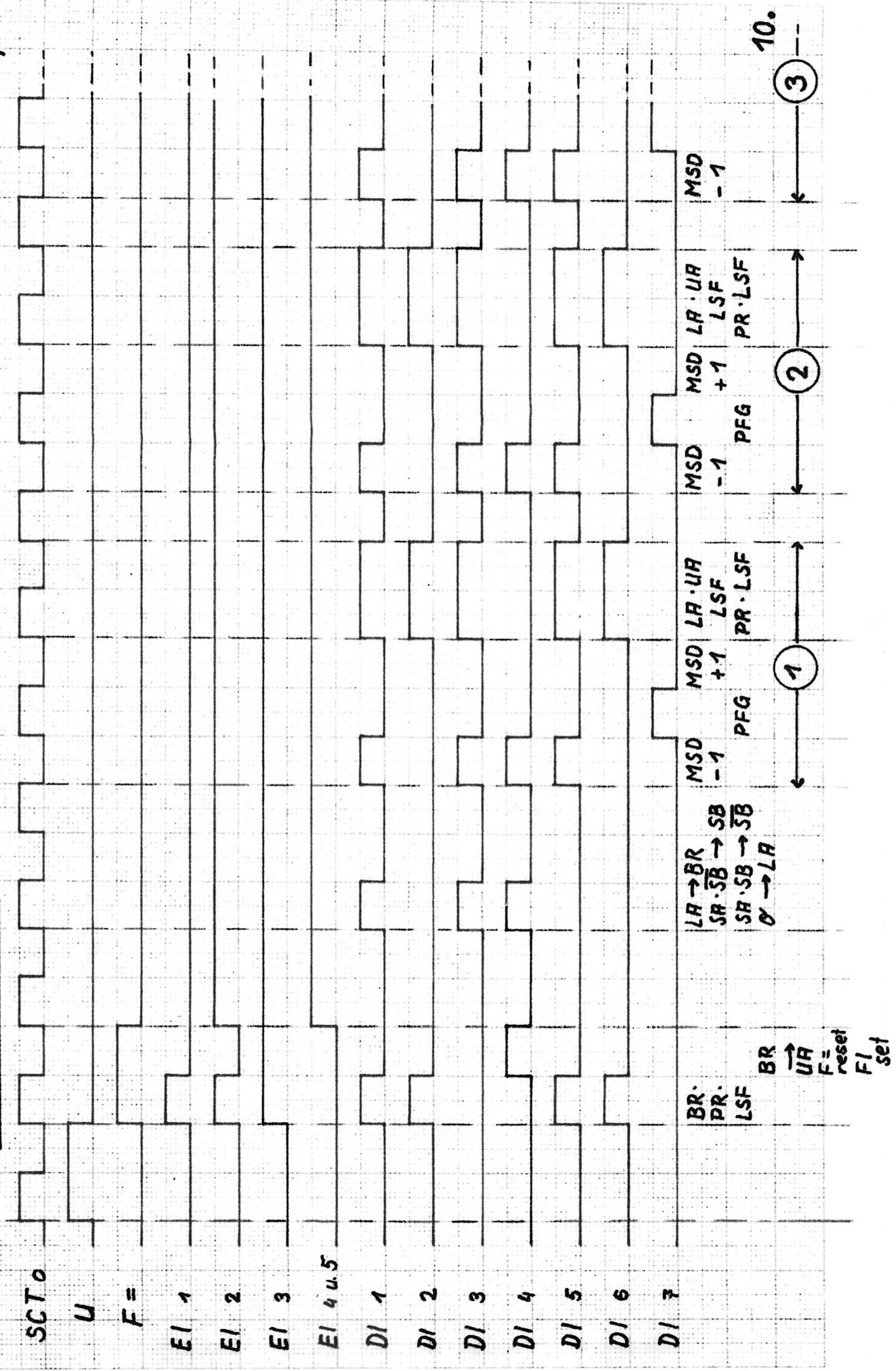


PR = DL (BR)

BR → LA SB → SA
 FN, FP
 Taste x F4 set u. FI
 " ÷ F4-F5 set reset

$2 \times 3 \leq$ (DL=2)

a)



EI 01111

b)

SCT 0

DI 1

DI 2

DI 3

DI 4

DI 5

DI 6

DI 7

PFG

LA · UA

MSD +1

LSF

PR · LSF

LA + BR

MSD -1

LA

LA + BR

MSD -1

LA

PFG

MSD +1

LSF

PR · LSF

LA · UA

MSD -1

LSF

PR · LSF

MSD -1

PFG

MSD +1

LA · UA

LSF

PR · LSF

MSD -1

15

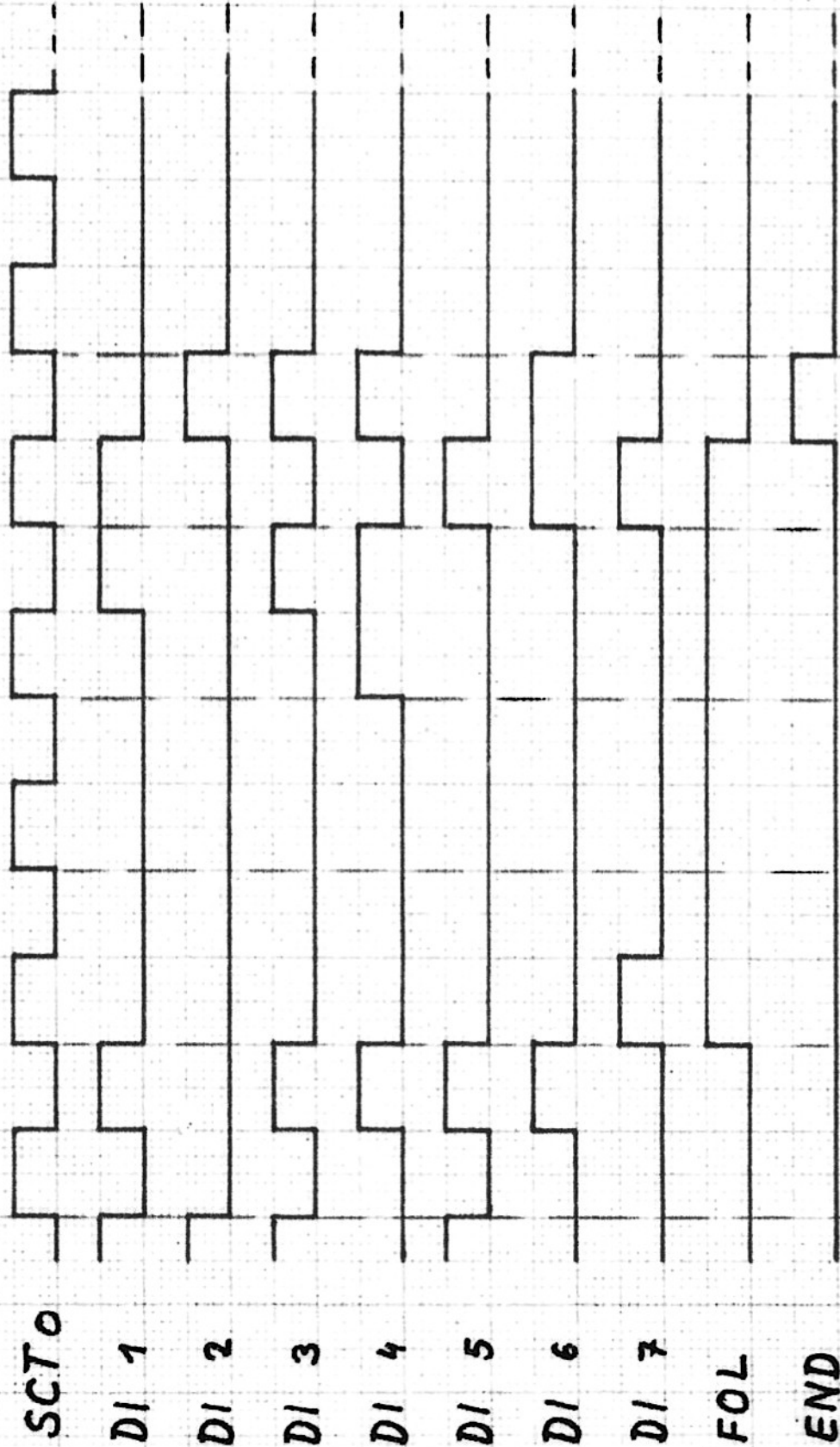
16

17

18

c)

El 011111

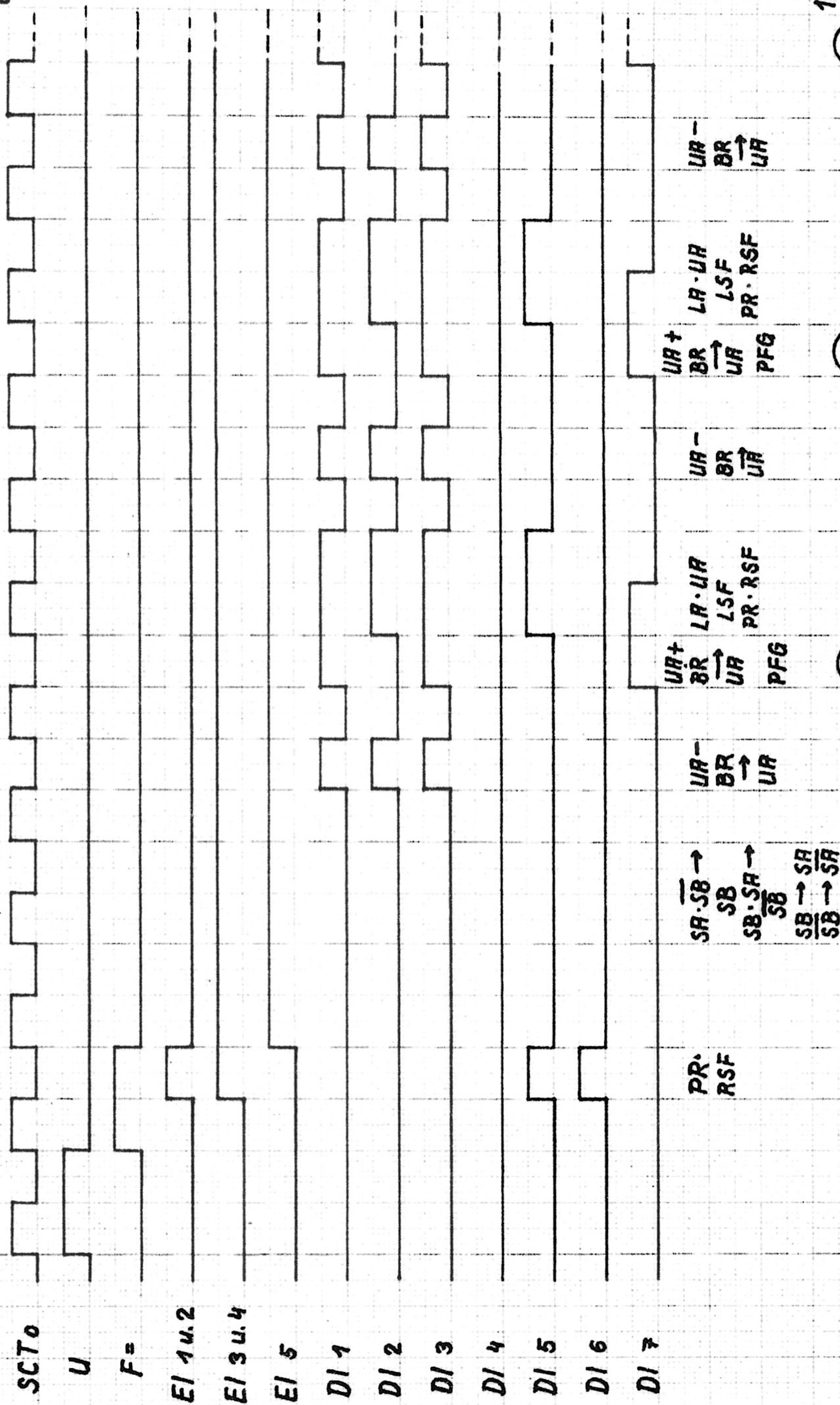


MSD -1 PFG
 LA · UA +1 LSD + 5
 BR ↔ DR
 BR · UA
 LSF FOL
 DL → PR
 0 → reset

32

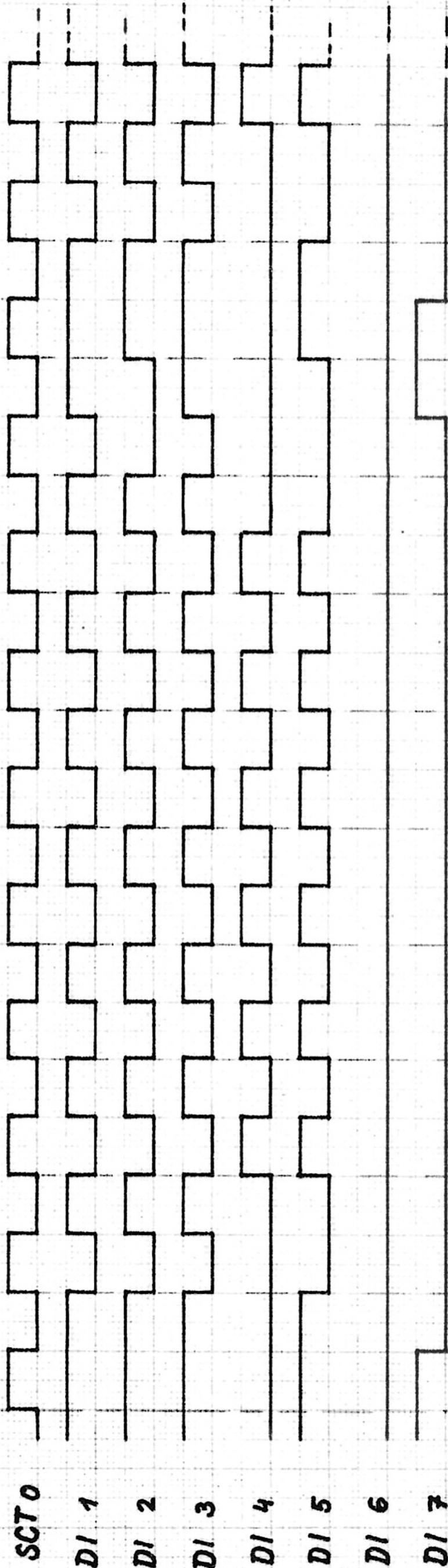
$2 \div 3 \quad \langle \Rightarrow \rangle \quad (Dl=2)$

a)



EI 00111

b)



LA · UA
LSF
PR · RSF

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

UA - LA
BR → UA
LSD + 1

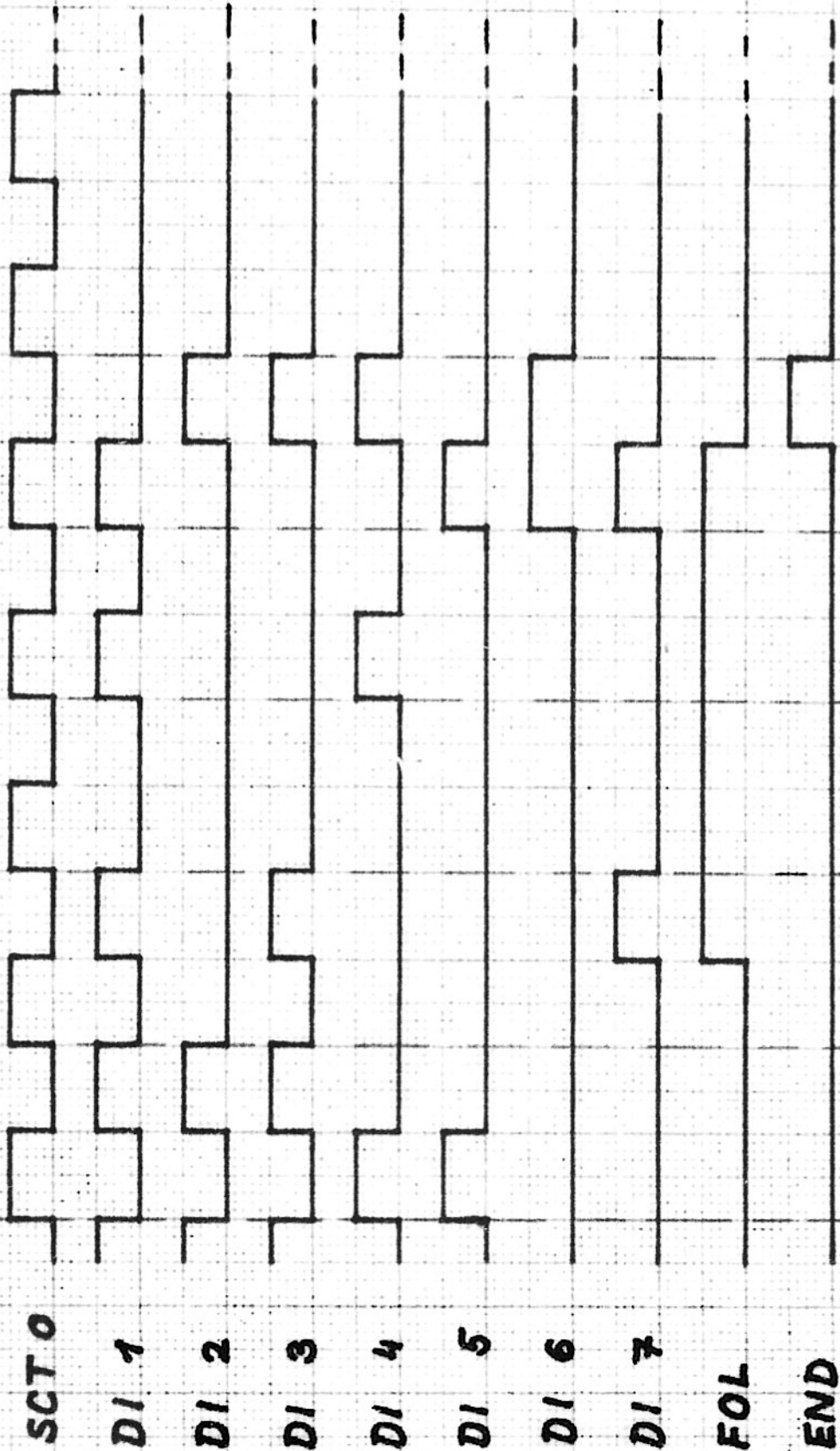
17

18

19

c)

EI (00111)



LR UR-
LSD BR → UR
+1

UR+
BR → UR
PF6

BR ↔ LR
BR·RSF
DCPR
0 → UR
FOL
res.

20