PROGRAM NAME

Line #	Statement(s)	Comments

USE OF SHADED AREA IS FOR 2ND OR MORE LINES OF MULTI-LINE STATEMENTS

DO NOT ENTER A SPACE BETWEEN LINE # AND STATEMENT, THIS IS DONE BY THE UNIT

Z-80 Programmer's Pad

PG	LOC	MACHINE CODE				LABELS	MNEMONICS	COMMENTS

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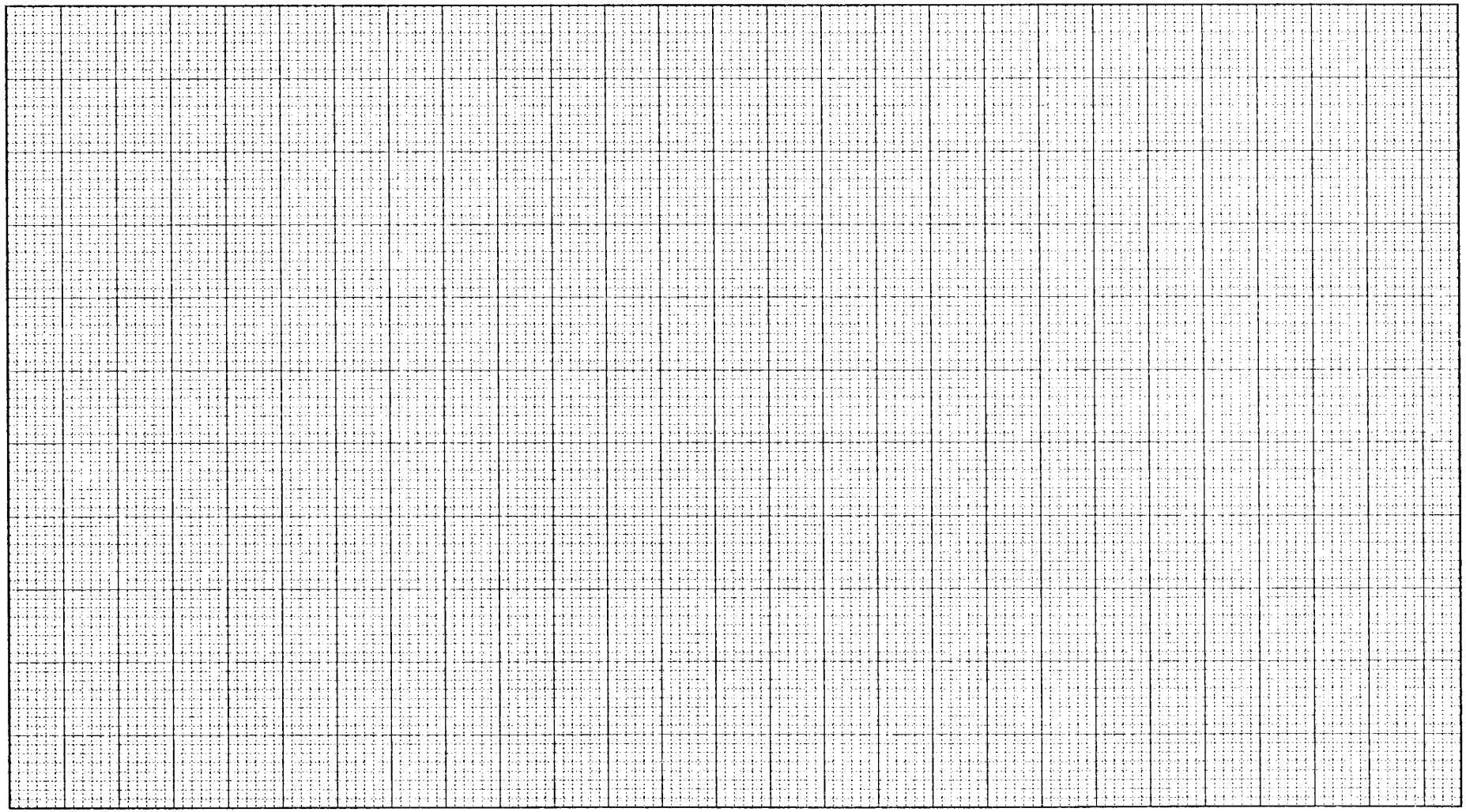
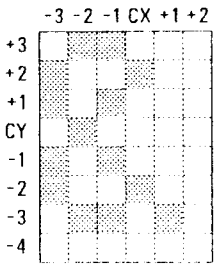
Character Number
CX Value

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
-77	-71	-65	-59	-53	-47	-41	-35	-29	-23	-17	-11	-5	1	7	13	19	25	31	37	43	49	55	61	67	73



Line Number
CY Value

This grid can also be used for drawing lines by using the "coarse" CX and CY values then adding or subtracting the needed amount to position the line exactly as you want it. Use the example cell to the right.

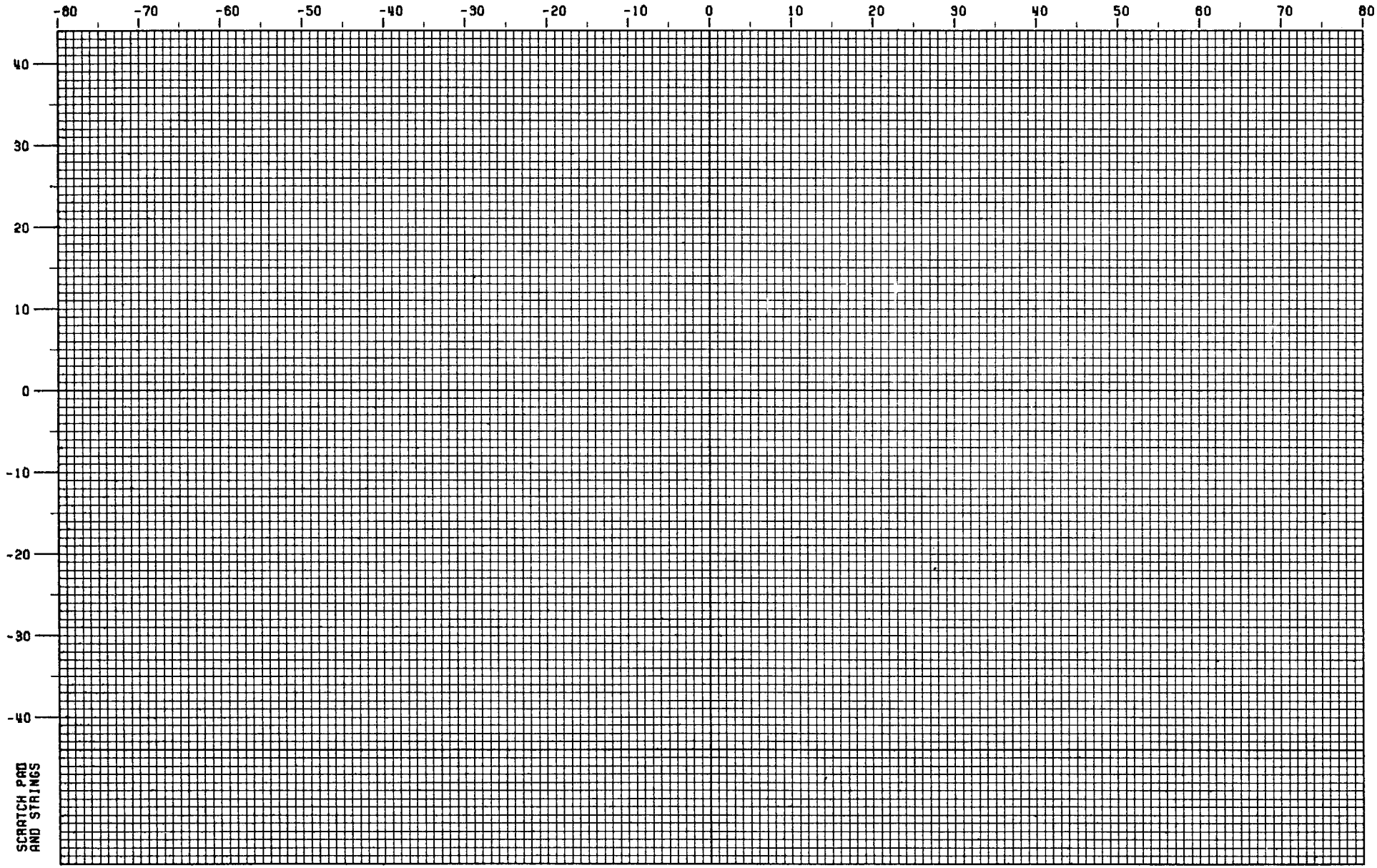


This example cell is shown 2.5 times scale size.

Notice that no pixels are used along the right and bottom border.

THOMKA/ARCADIANS FORM2(A) 1RMAR79

SUBJECT | PROGRAMMER | DATE



© SPECTRE SYSTEMS, 1982

NOTES

FC= | BC=

COLOR MAP

RIGHT	LEFT
&0 00	&4 00
&1 01	&5 01
&2 10	&6 10
&3 11	&7 11

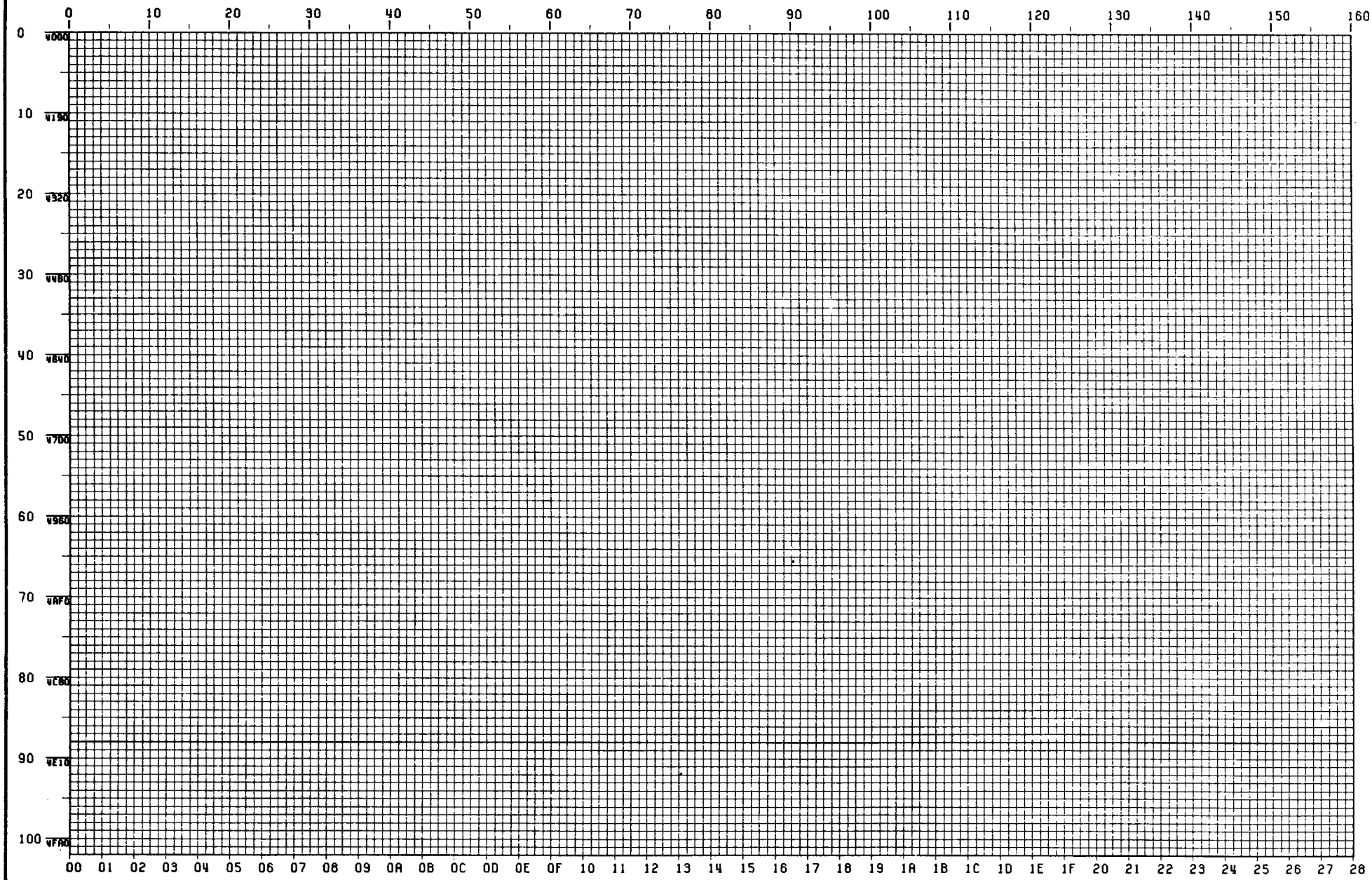
&9 =

&10=

SHEET

OF

SUBJECT | PROGRAMMER | DATE



© SPECTRE SYSTEMS, 1982

NOTES

COLOR MAP

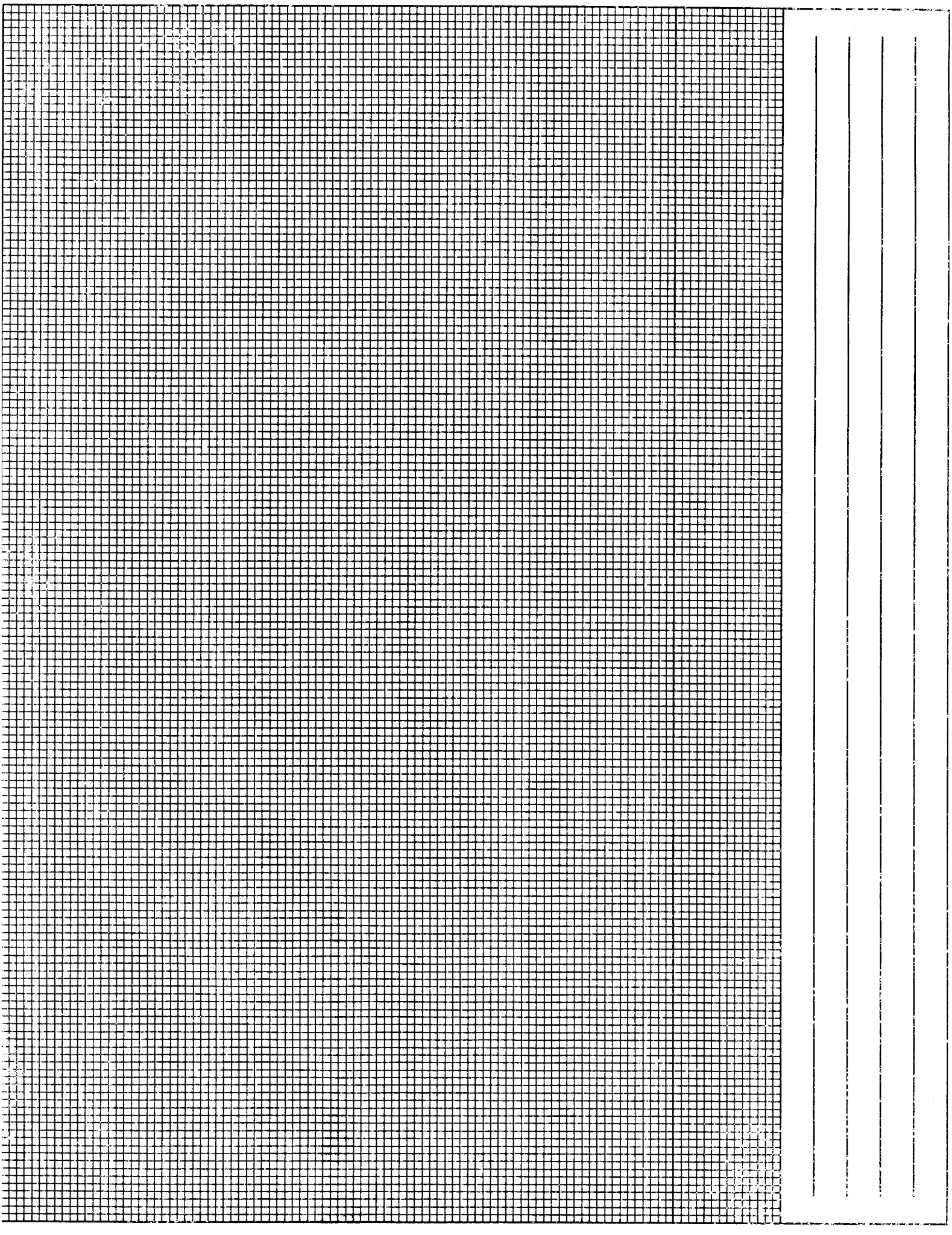
RIGHT	LEFT
&0 00	&4 00
&1 01	&5 01
&2 10	&6 10
&3 11	&7 11

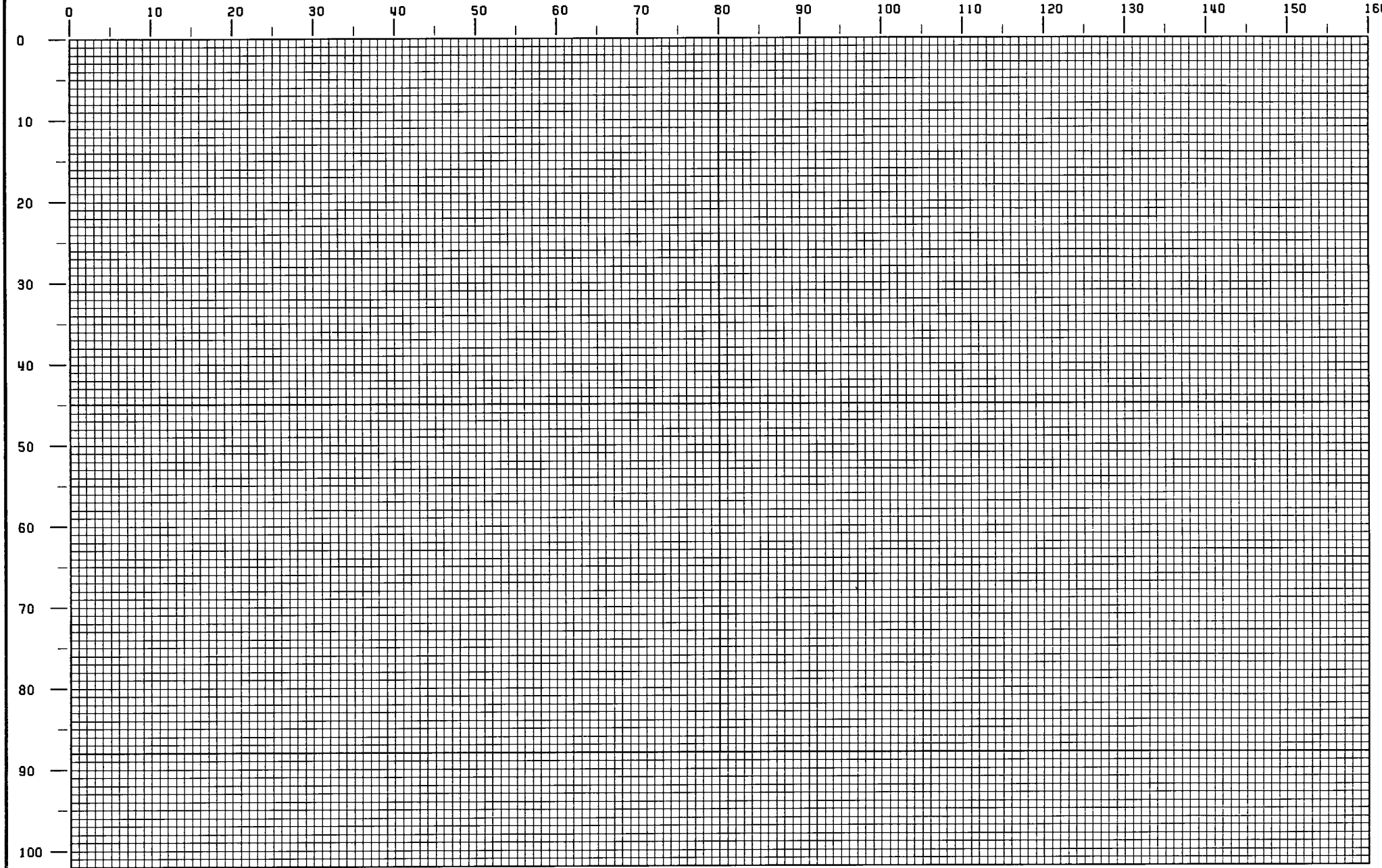
&9 =

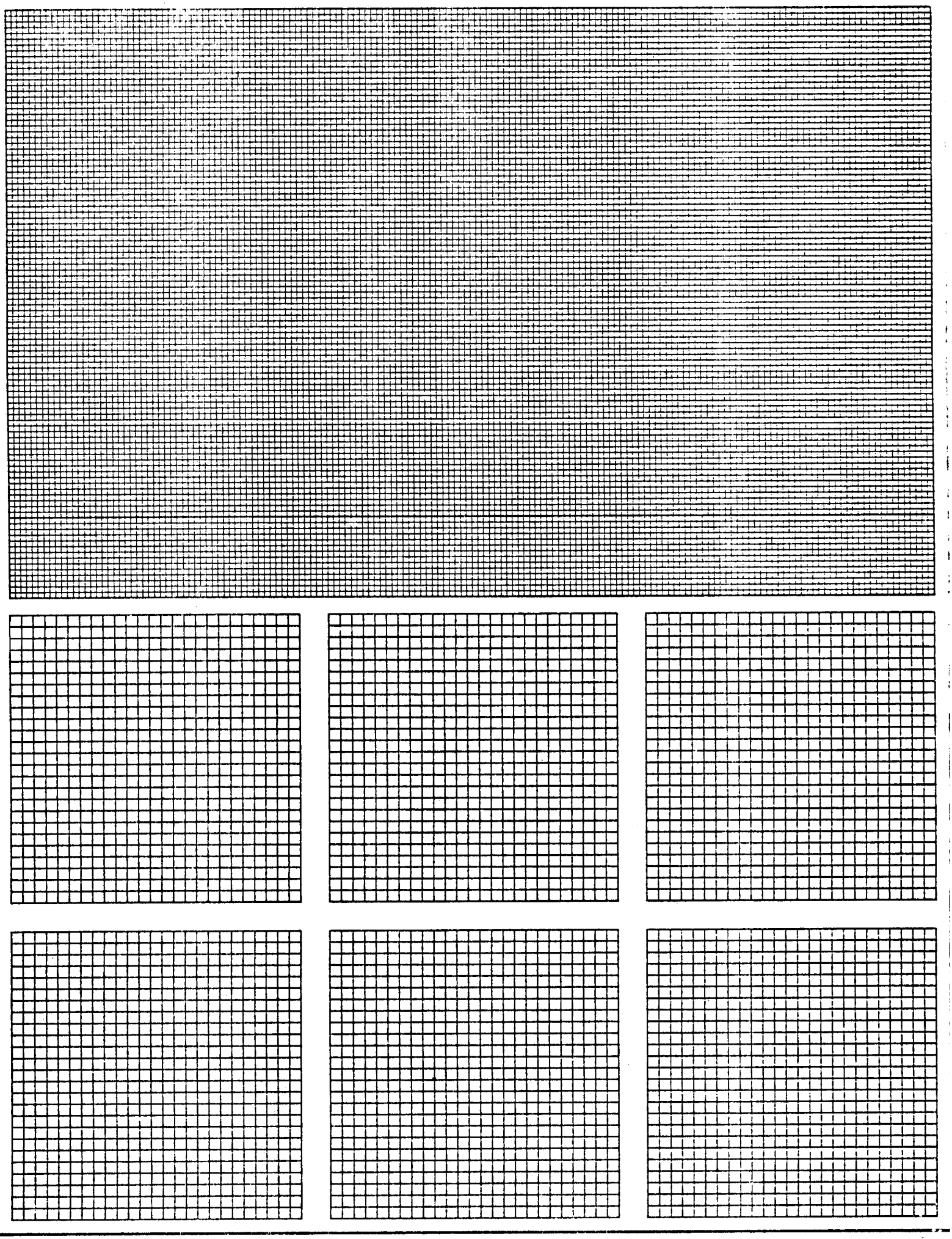
&10=

SHEET

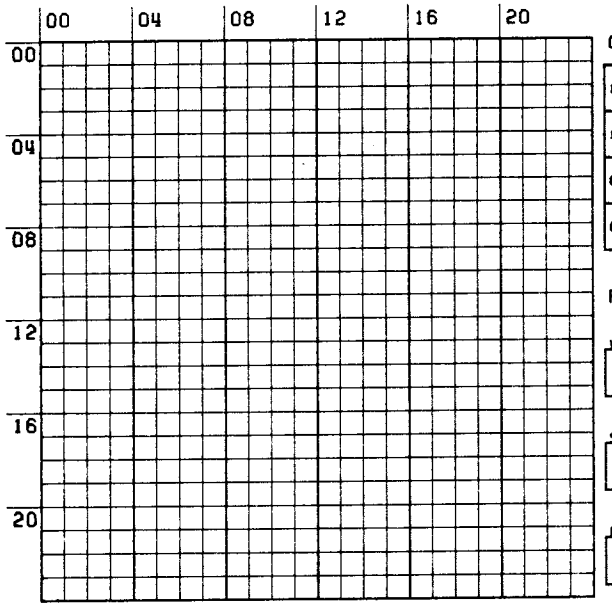
____ OF ____




0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
160
0
10
20
30
40
50
60
70
80
90
100



SUBJECT | PROGRAMMER | DATE



COLOR MAP

11-

10-

01-

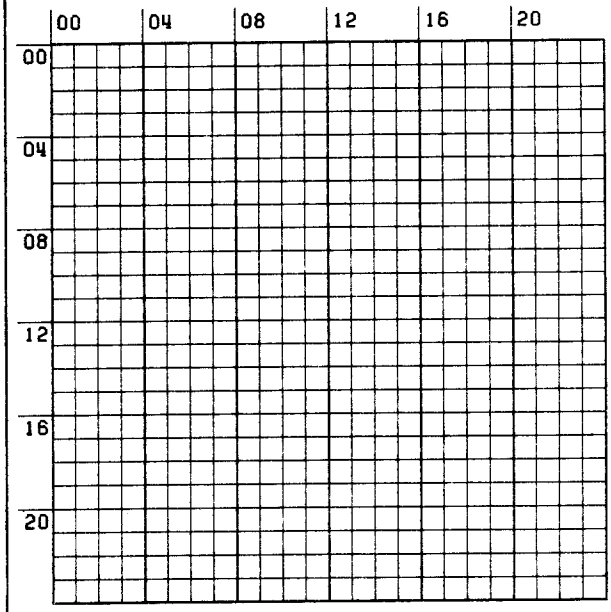
00-

PATTERN DATA

VECTOR OFFSETS

SIZE

ADDRESS BYTES



COLOR MAP

11-

10-

01-

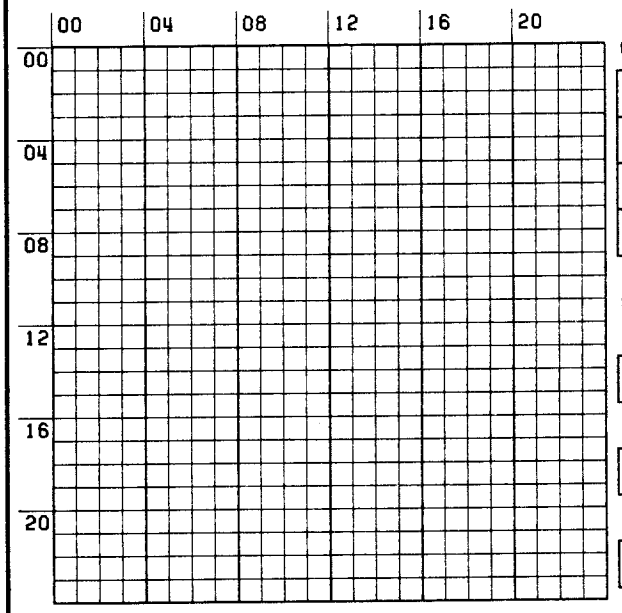
00-

PATTERN DATA

VECTOR OFFSETS

SIZE

ADDRESS BYTES



COLOR MAP

11-

10-

01-

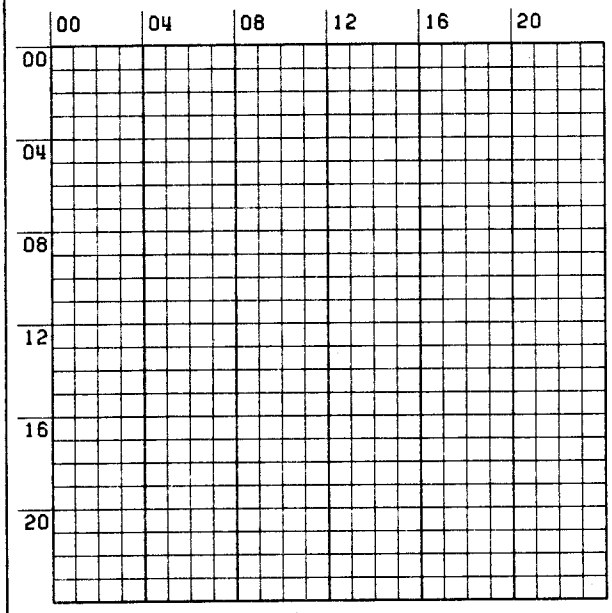
00-

PATTERN DATA

VECTOR OFFSETS

SIZE

ADDRESS BYTES



COLOR MAP

11-

10-

01-

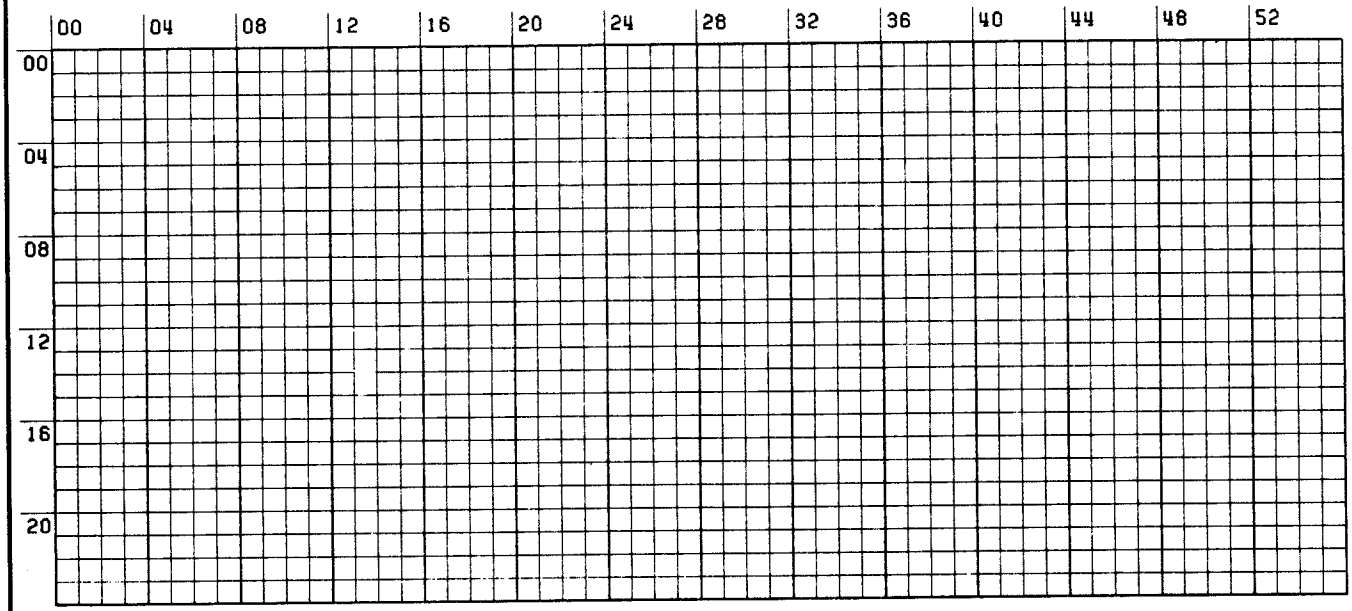
00-

PATTERN DATA

VECTOR OFFSETS

SIZE

ADDRESS BYTES



COLOR MAP

11-

10-

01-

00-

PATTERN DATA

VECTOR OFFSETS

SIZE

ADDRESS BYTES