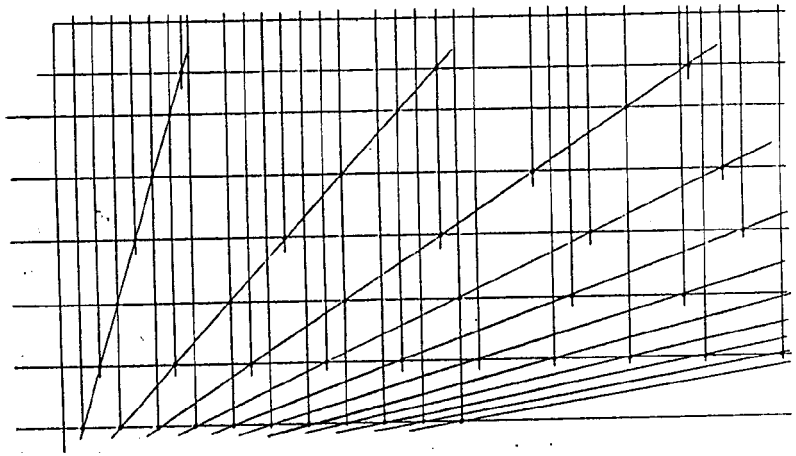
"OPUS 1 DIGITAL"



```
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100.0096
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101.0592
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100.0192
100.0577
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100.8436
100.8827
100.9219
100.9611
101.0003
101.0395
101.0788
101.1181
```
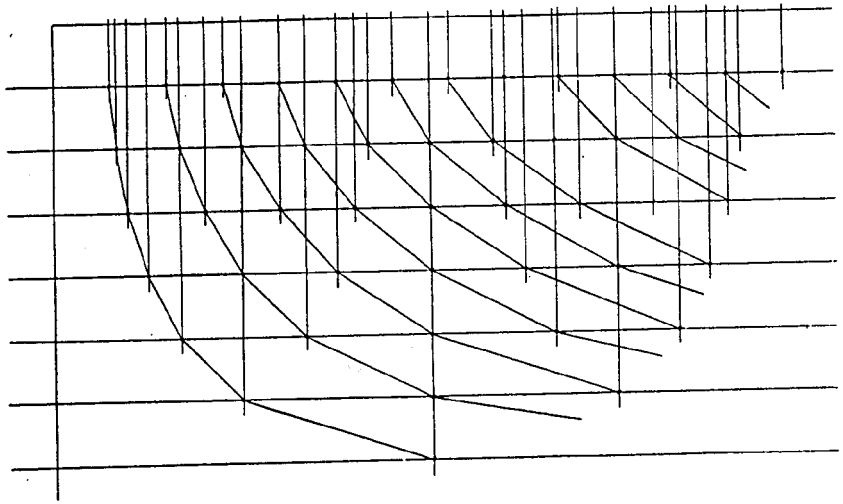
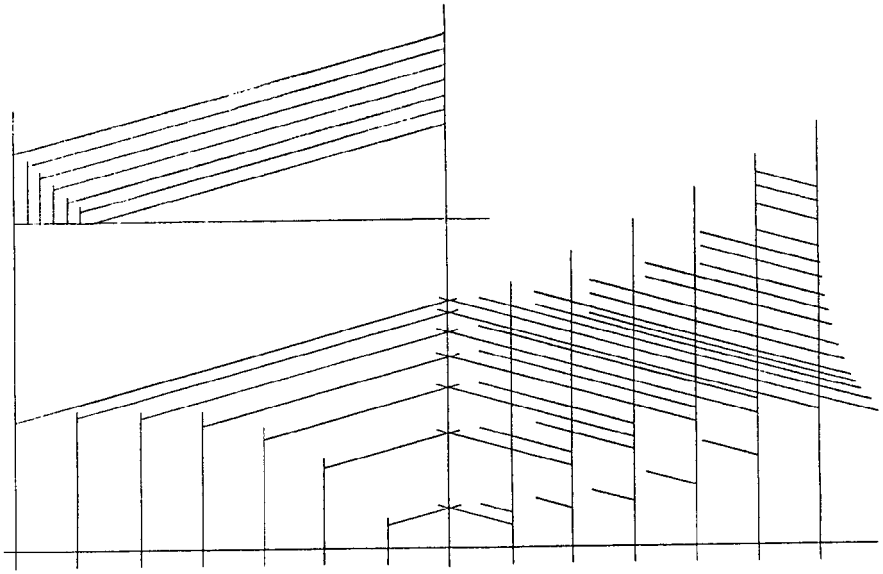

```
10 LET A= 20800
20 LET C= 20798
30 LET E= 20796
40 LET F= 20794
50 CALL "PULSC1",A/2,A/2
60 CALL "PULSC2",C/2,C/2
70 CALL "COUNT5",E
80 CALL "COUNT6",F
90 LET U= 2080000
100 PRINT U/A,U/C,U/E,U/F
110 STOP
120 LET A=A-8
130 LET C=C-8
140 LET E=E-8
150 LET F=F-8
160 GOTO 50
```

```
10 Call "PORTW",129
20 STOP
30 LET O=3000
40 FOR X=129 TO 250
50 FOR U=1   TO 0
60 NEXT U
70 LET U=1
80 Call "PORTW",X
90 TRAP ESC TO 110
100 NEXT X
110 END
```