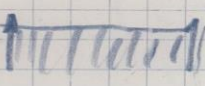
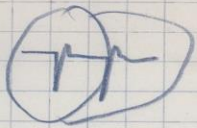


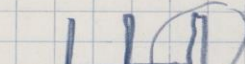
# FOTOS Convertidor A

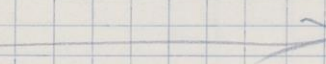
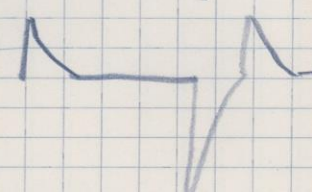
1   sync

2  $\frac{1}{2}$

3 1V pos CC NC

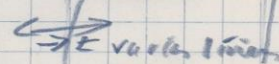
4 H ~~pos~~  1V

5   2V

6  

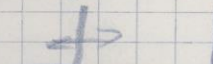
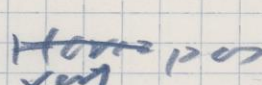
7 +4V

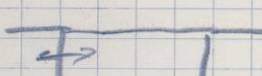
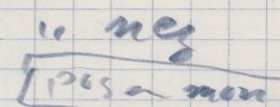
8 NC

9   

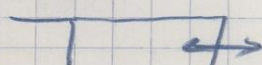
10

11 NC pos sync -2V

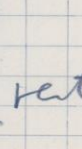
12   120V

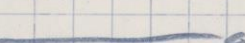
13   120V

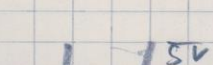
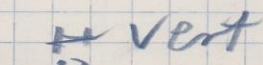
14 MON 8V

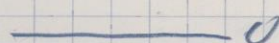
15 

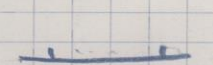
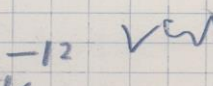
16  $\frac{1}{2}$

17   rest

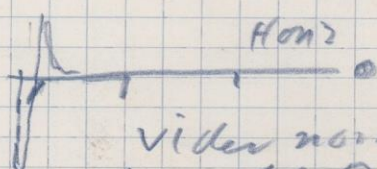
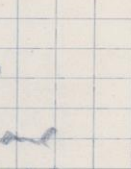
18 

 15V  12V

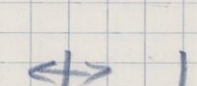
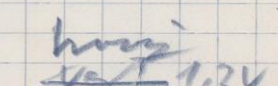
19 

 -12V  0.5V

20

  120V  
Vider normal  
polaris control @ blanco

21 +4V

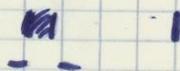
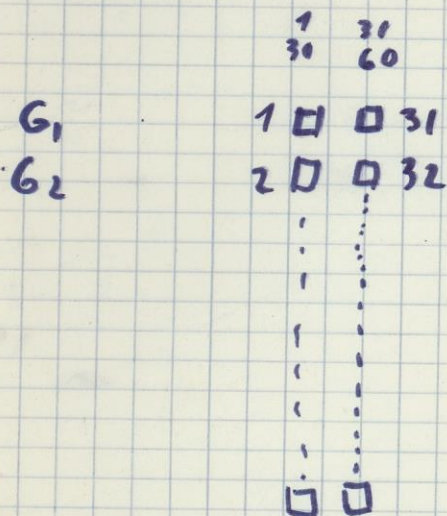
22   1.2V



stopper Runy

~~30 x 5 vias~~

60 x 5 vias



A B C □ . . . . .



A

A Vents  $\rightarrow$  3 8 11 14

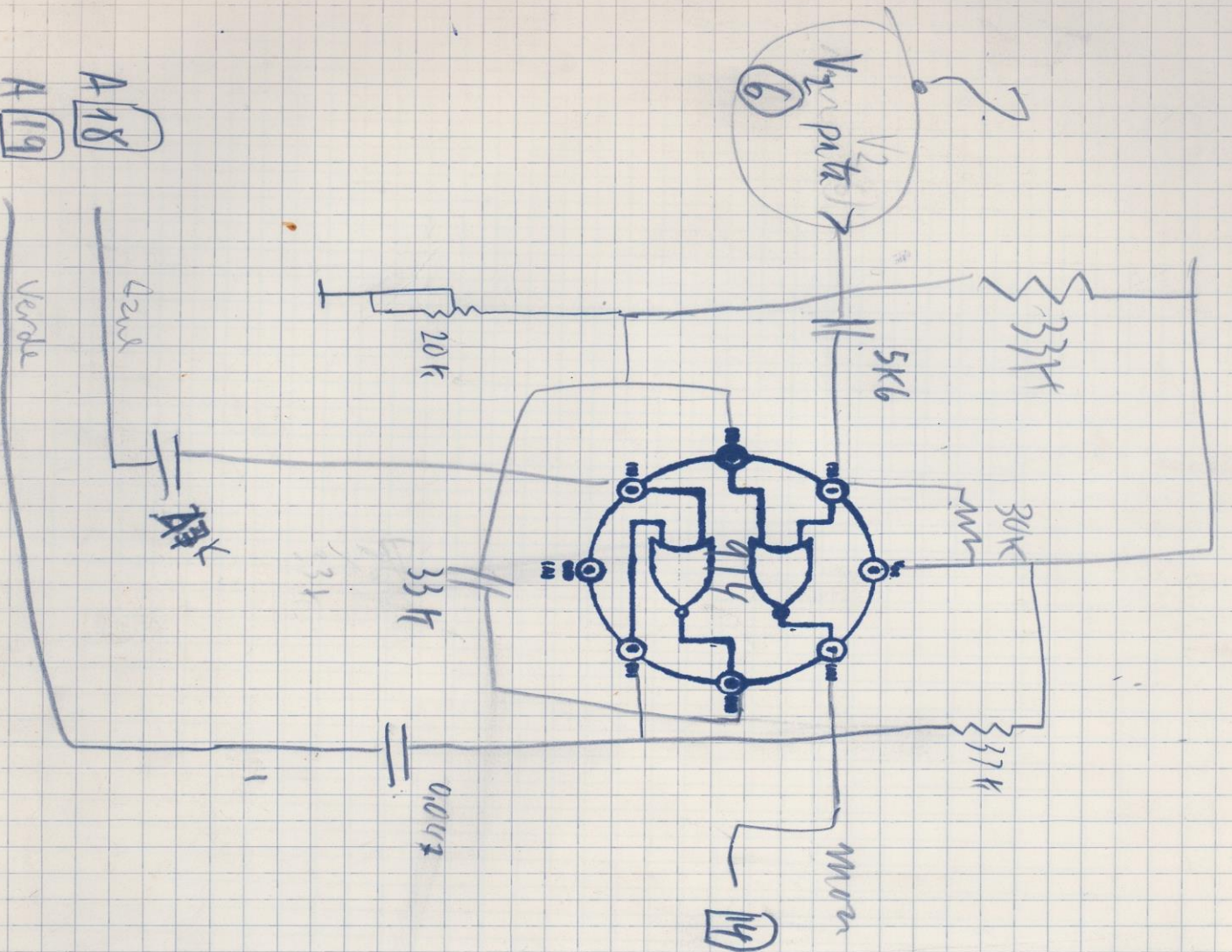
~~18 14~~

B vents 14 ~~5 8 9 11~~

~~12 13 14 15~~

~~17 18 19~~

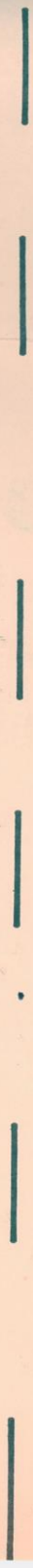
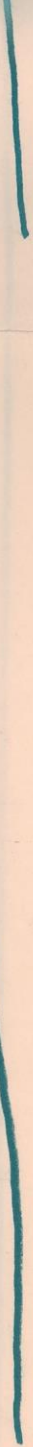
~~20 21 22~~



A 18  
A 19

test a

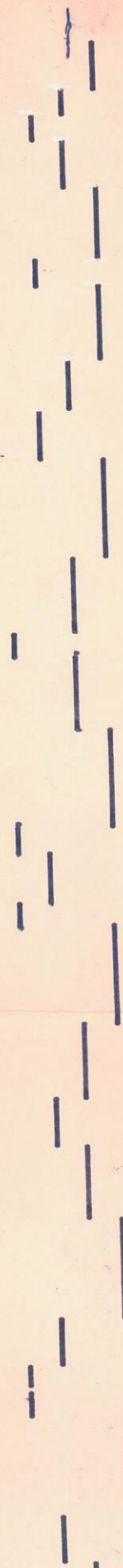
test b





test b

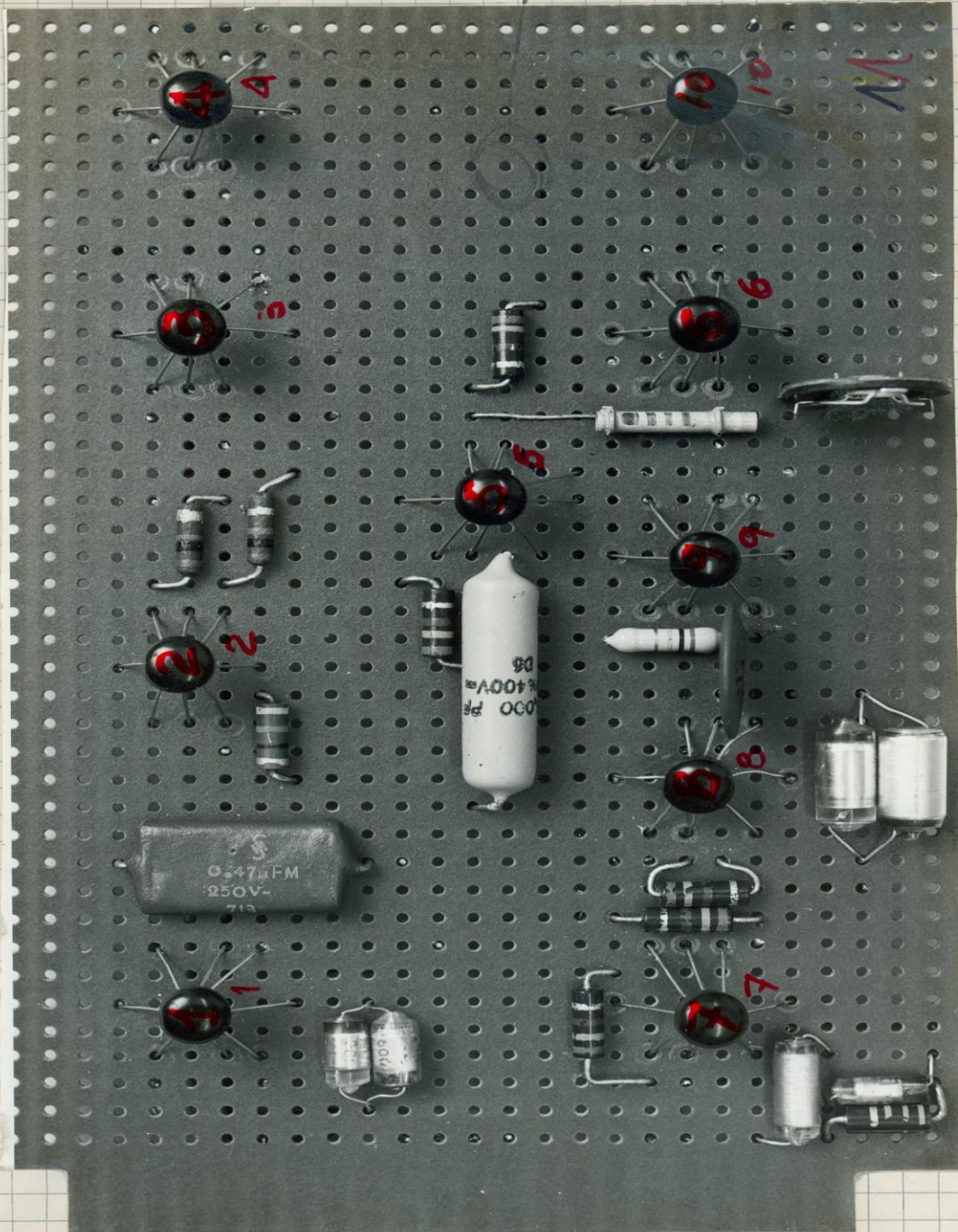
c



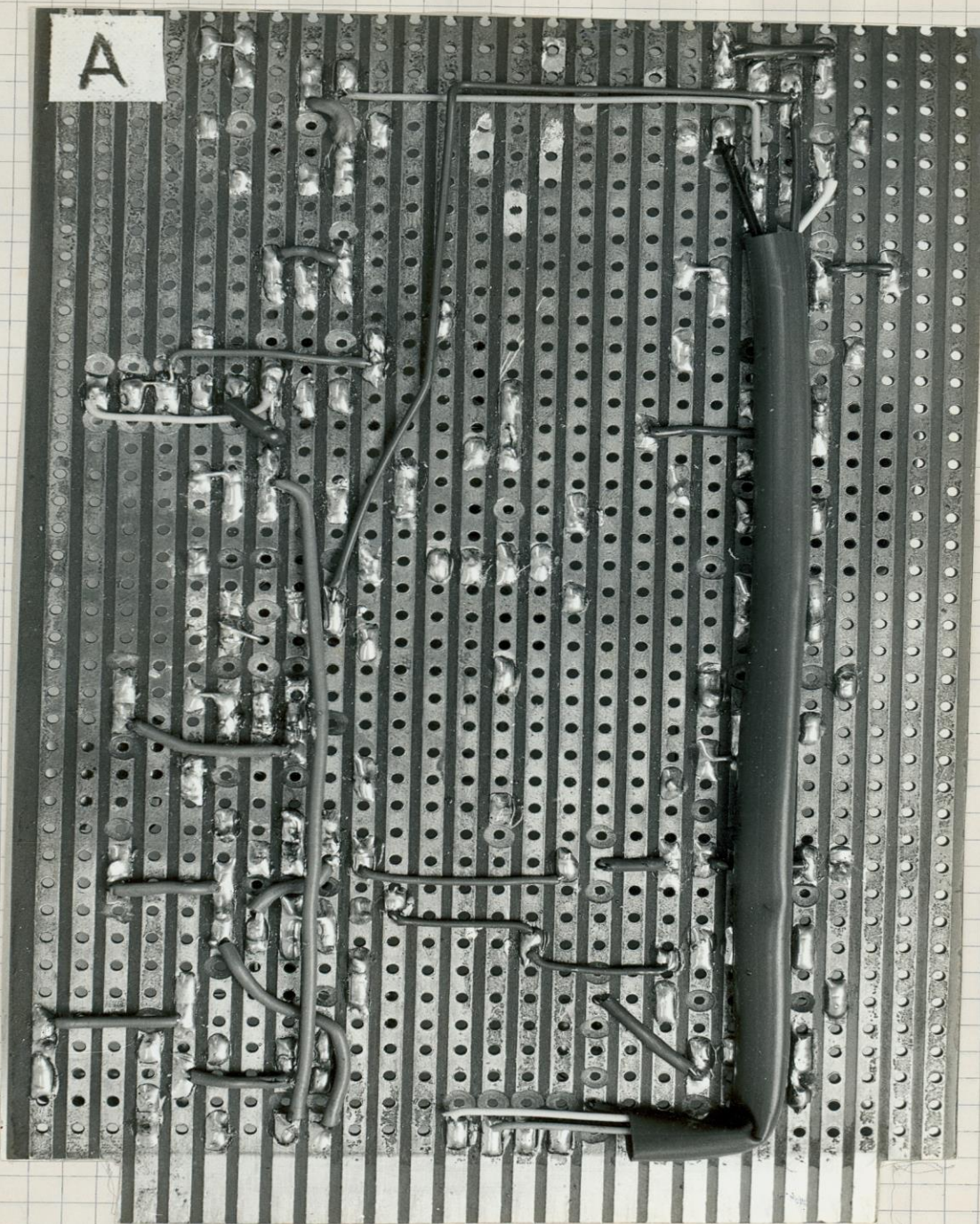


A

914 display  
digital

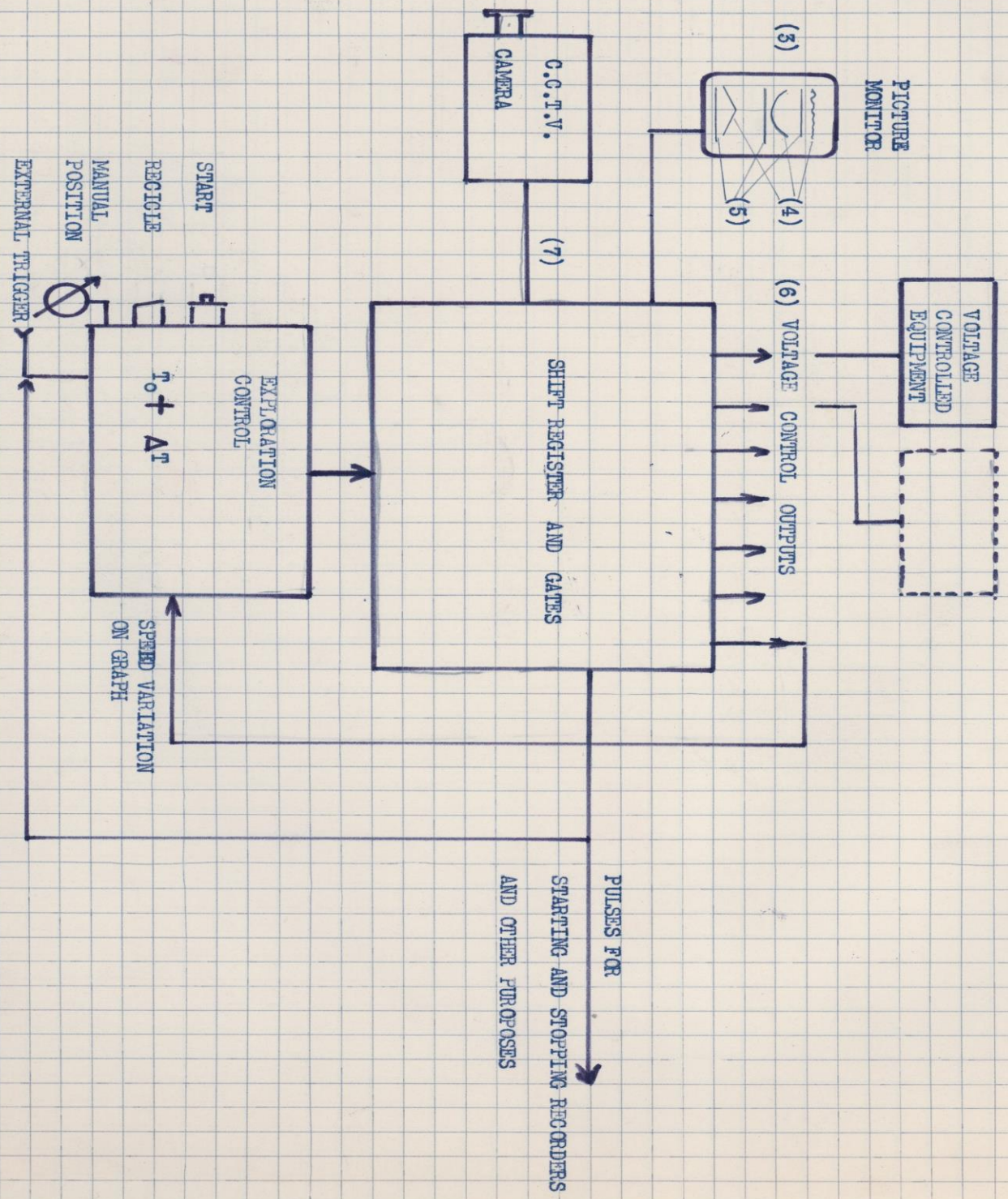




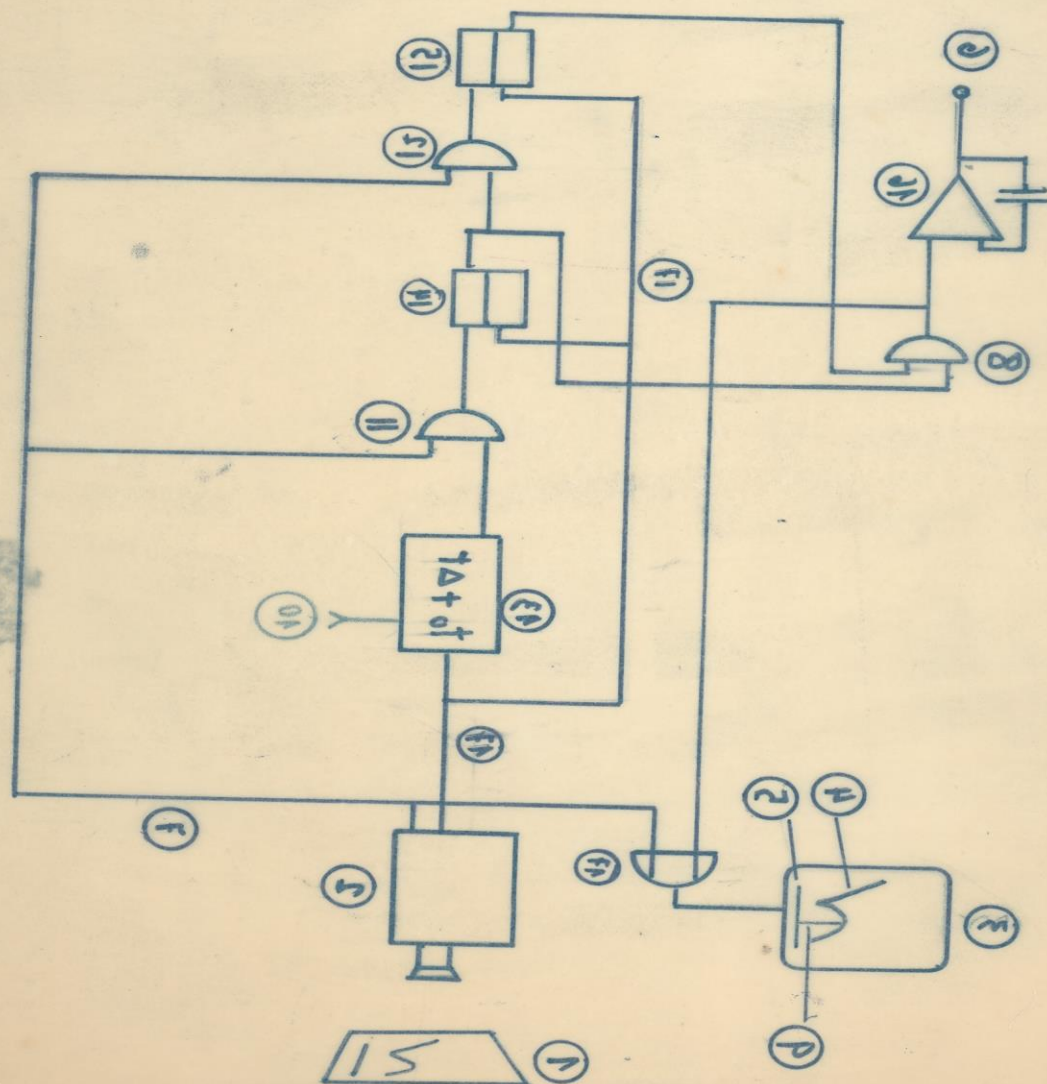




GRAPH ON  
PAPER

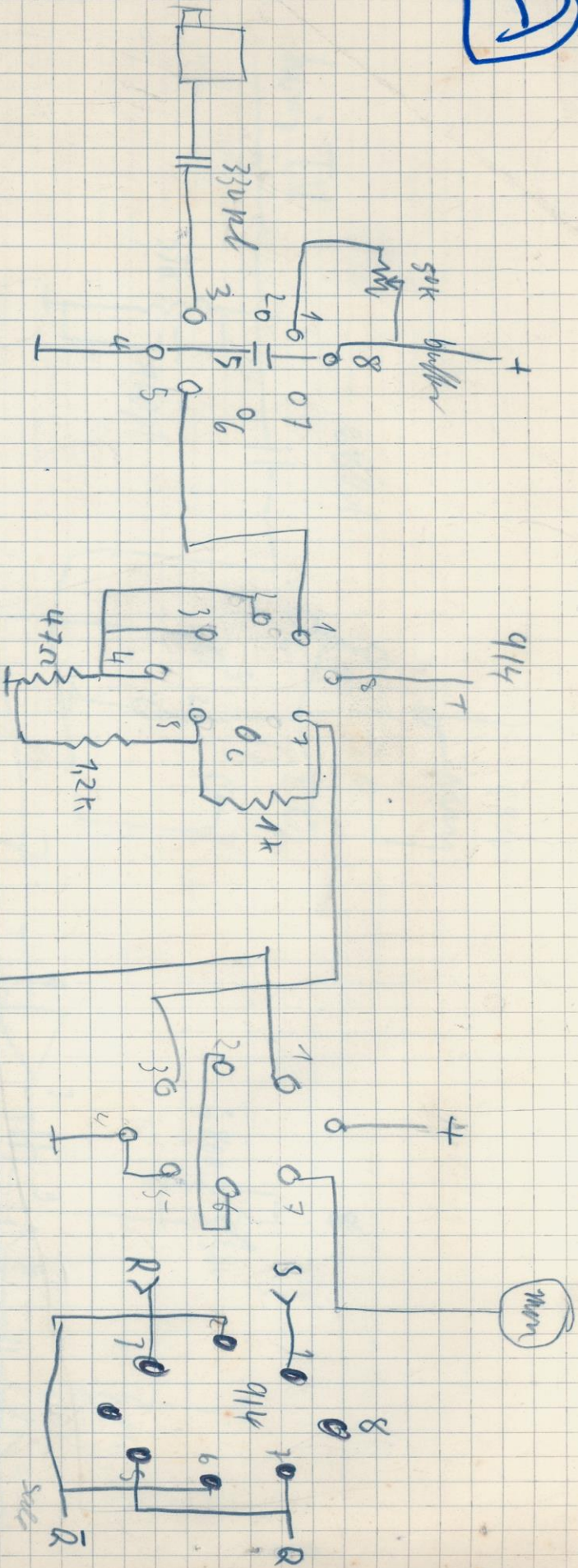




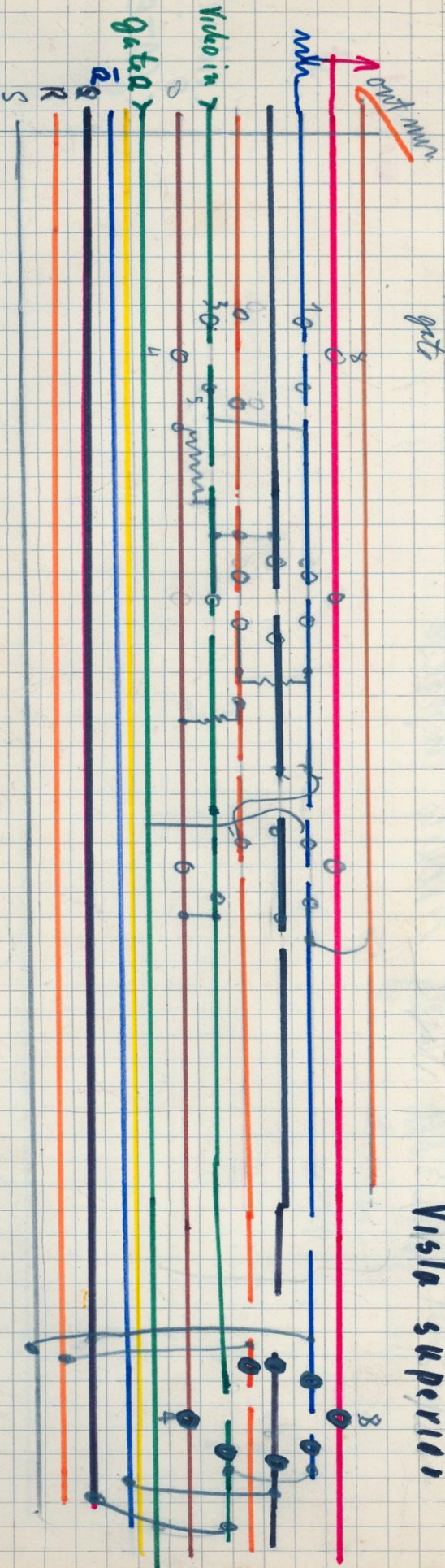




A



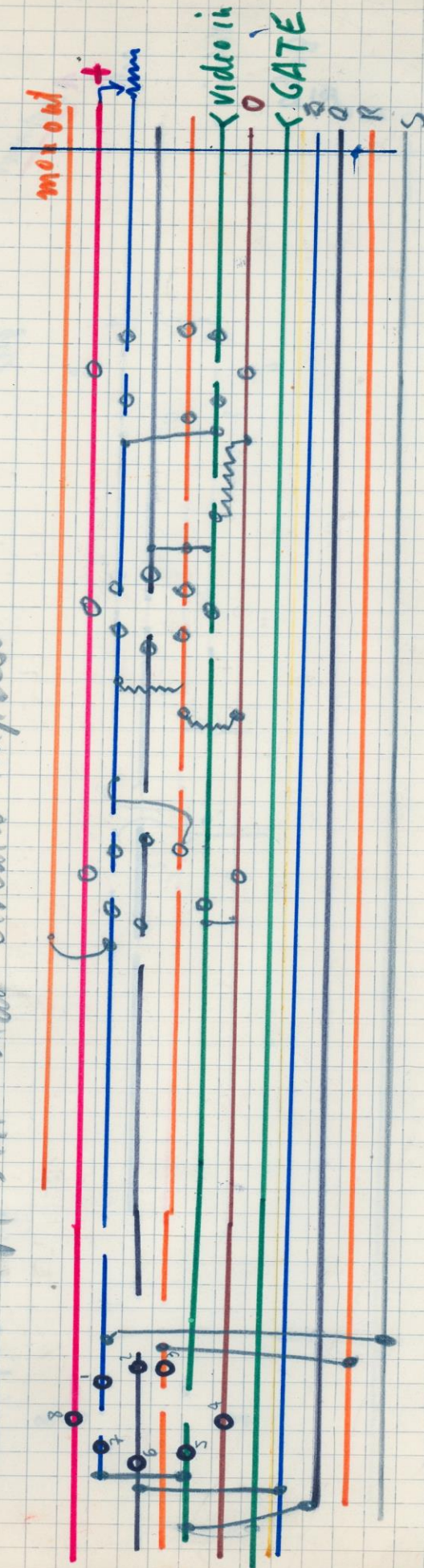
Vista superior



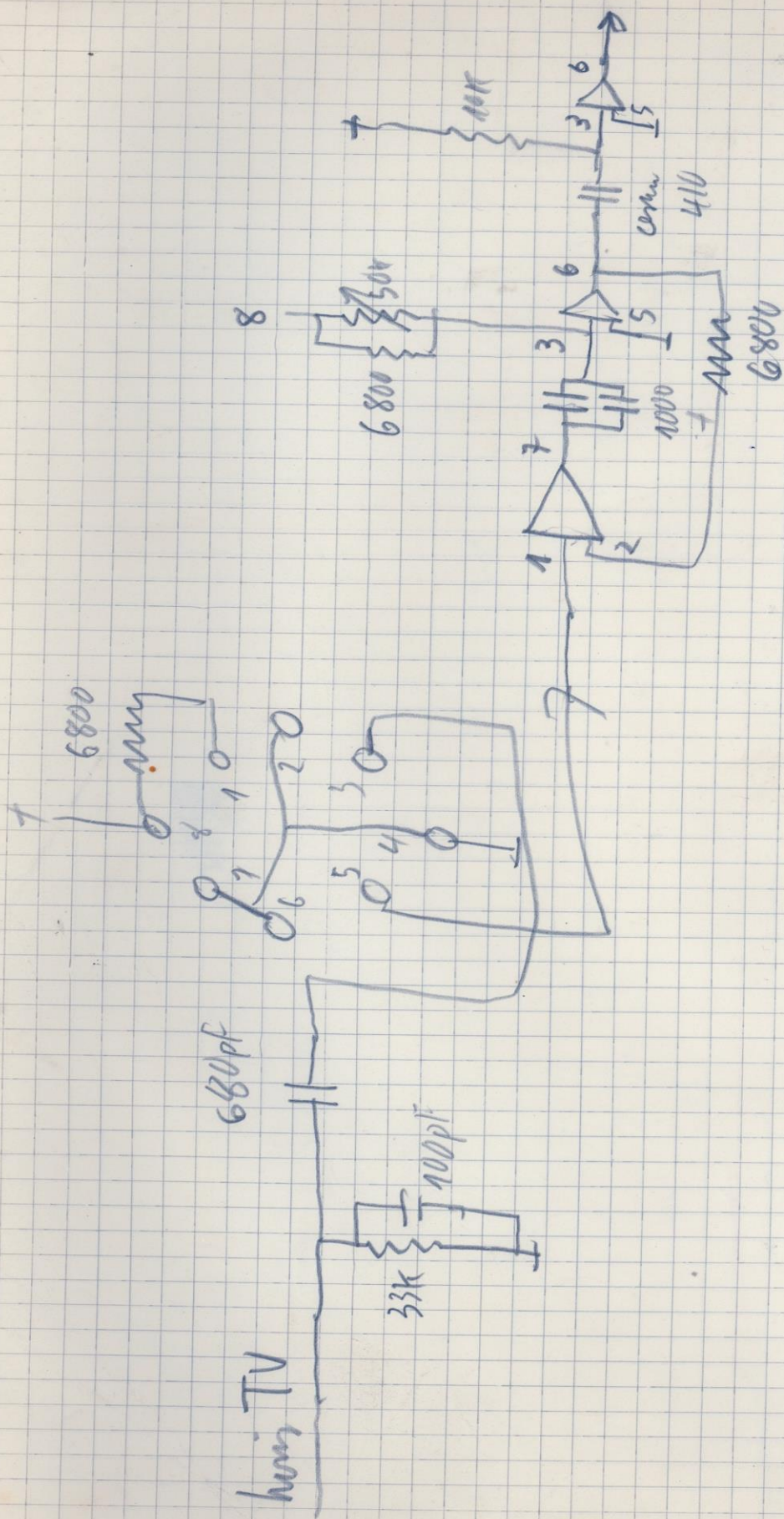
100



V1 57A ludo circuito impresso



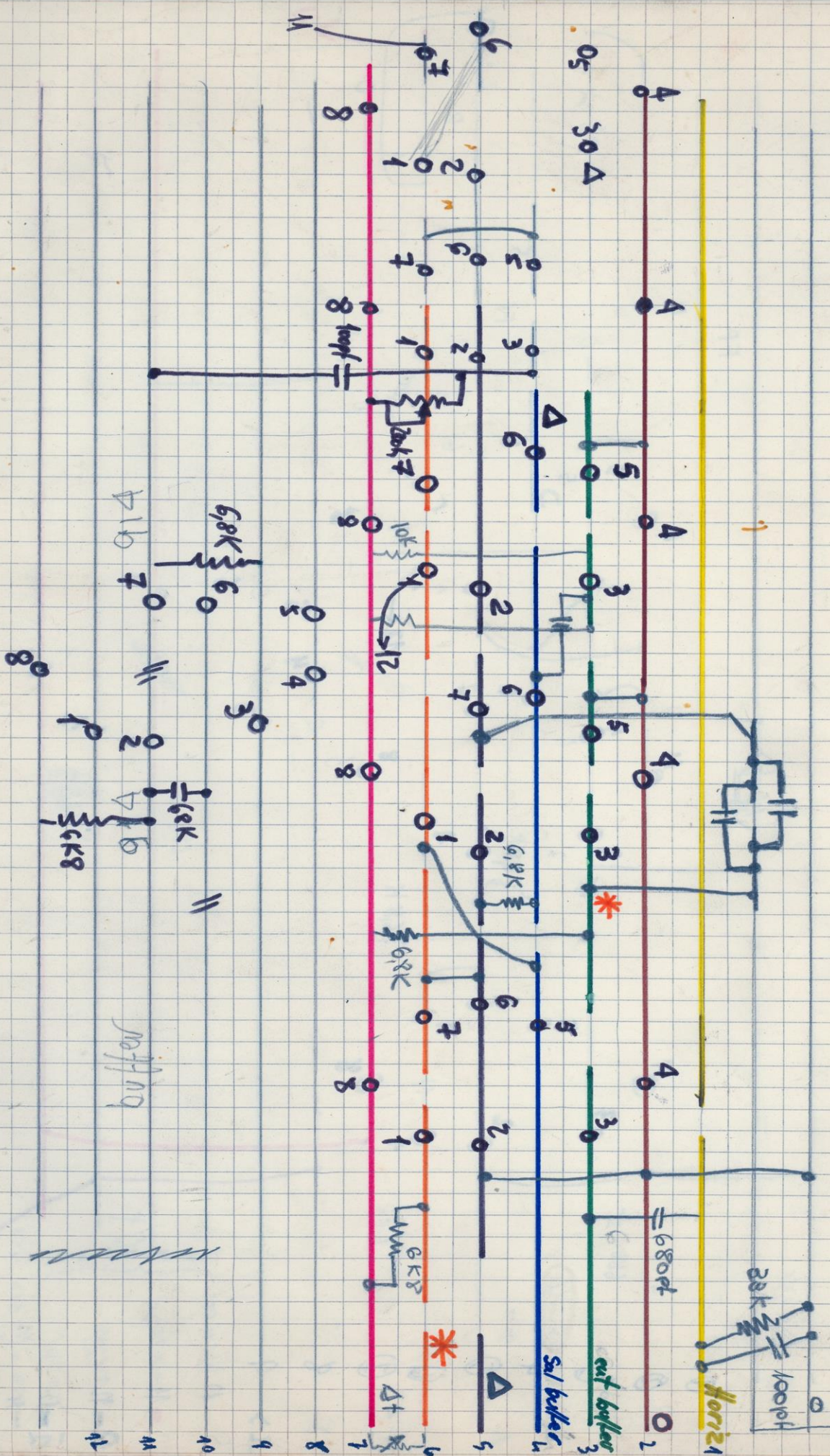




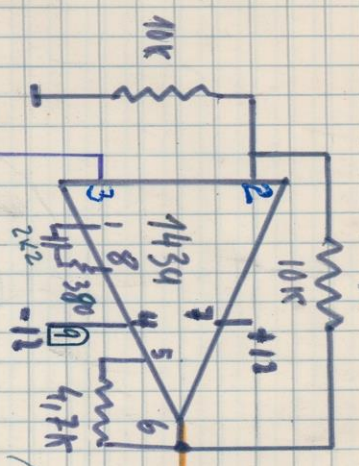




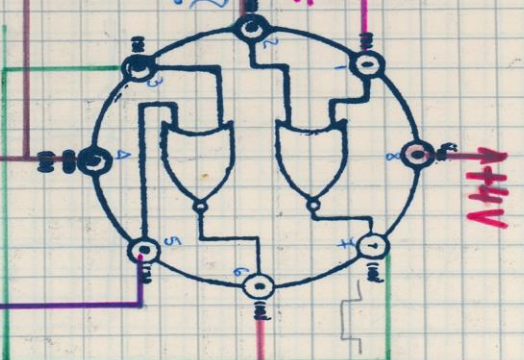




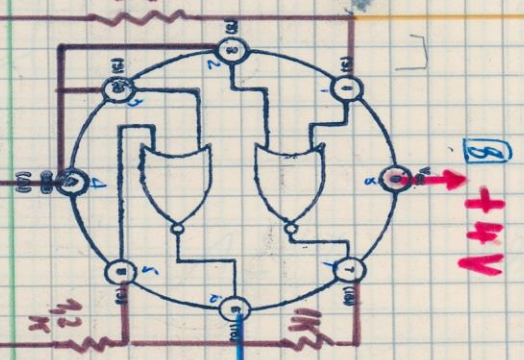




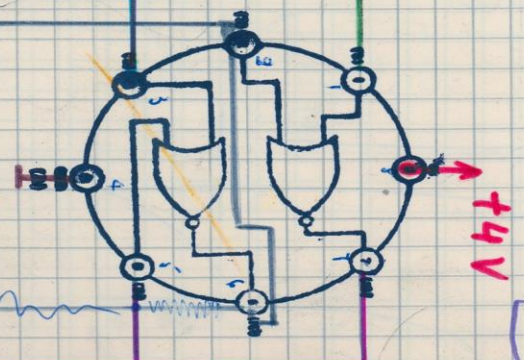
GATE



SCHMITT

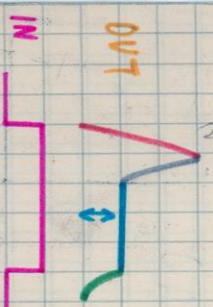


F.FLOP.

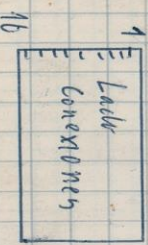
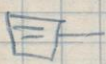


A

B



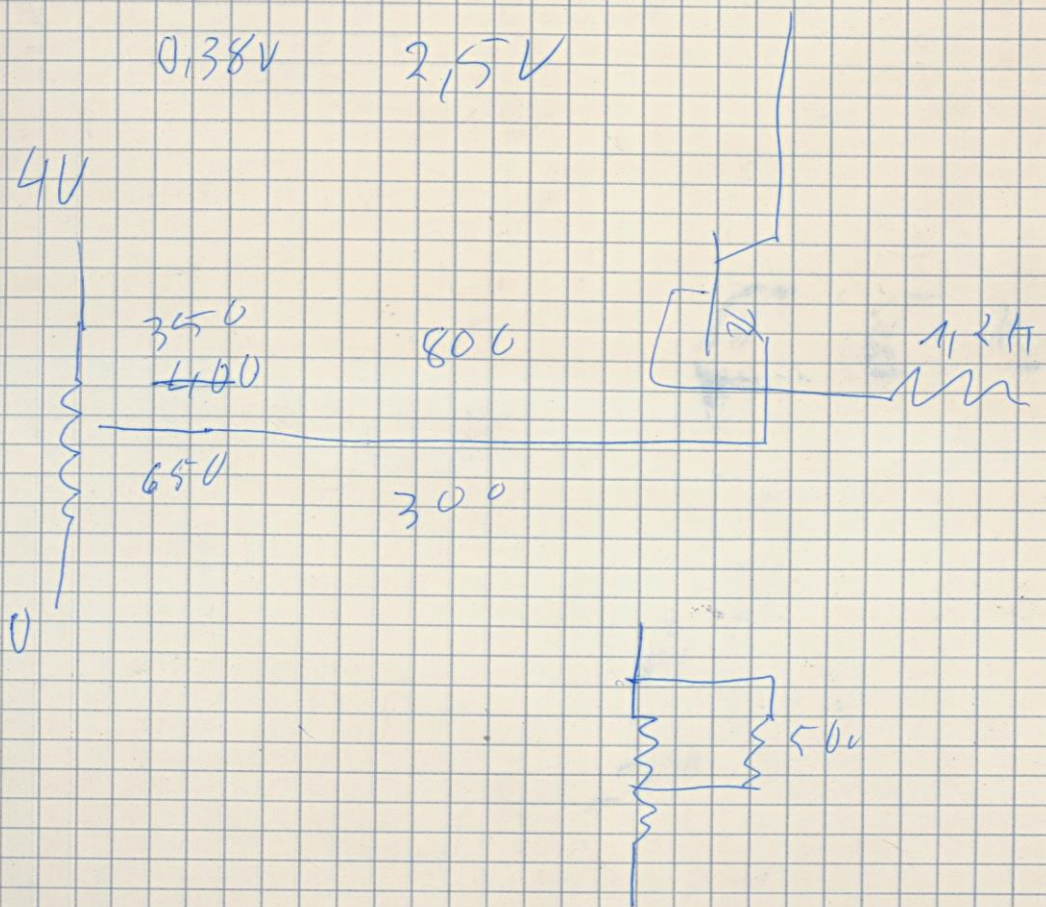
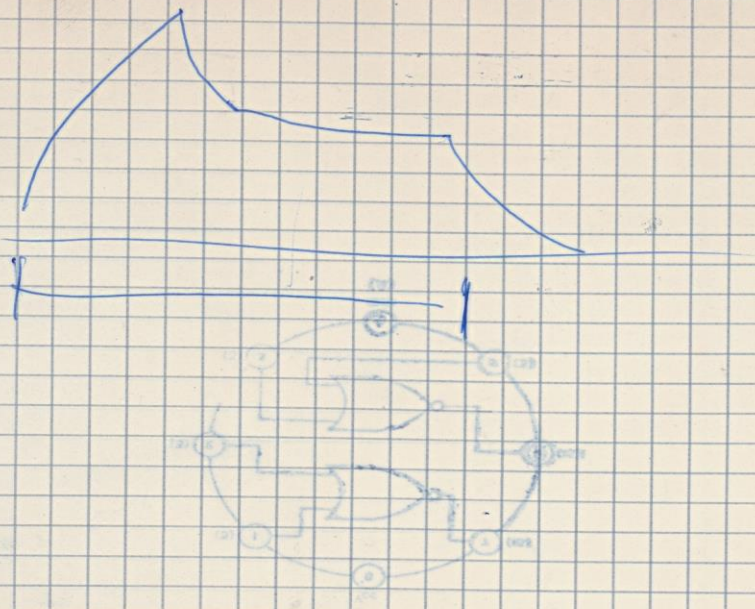
MA 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16  
+4V  
IN  
OUT



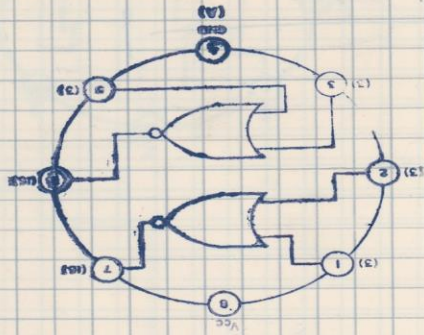
2N3904

2N3904

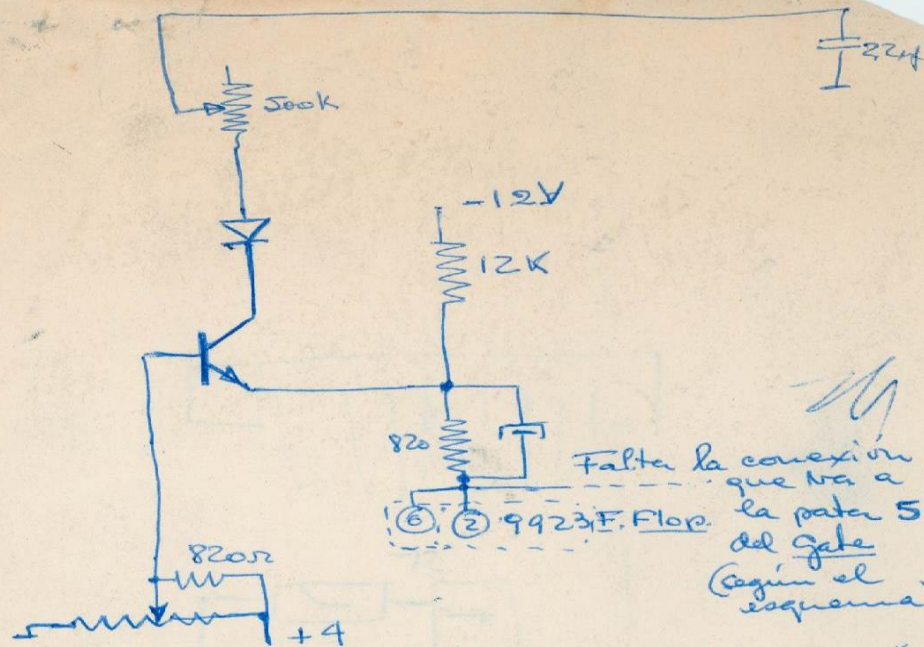










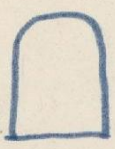


$$\frac{4 \cdot 9000}{1020}$$

$$\frac{12000 \cdot 154}{20 \cdot 120} \cdot \frac{13}{8} \cdot \frac{1}{16}$$

820Ω

falta +12V



$$\frac{4000}{500} \cdot \frac{1}{8000}$$

