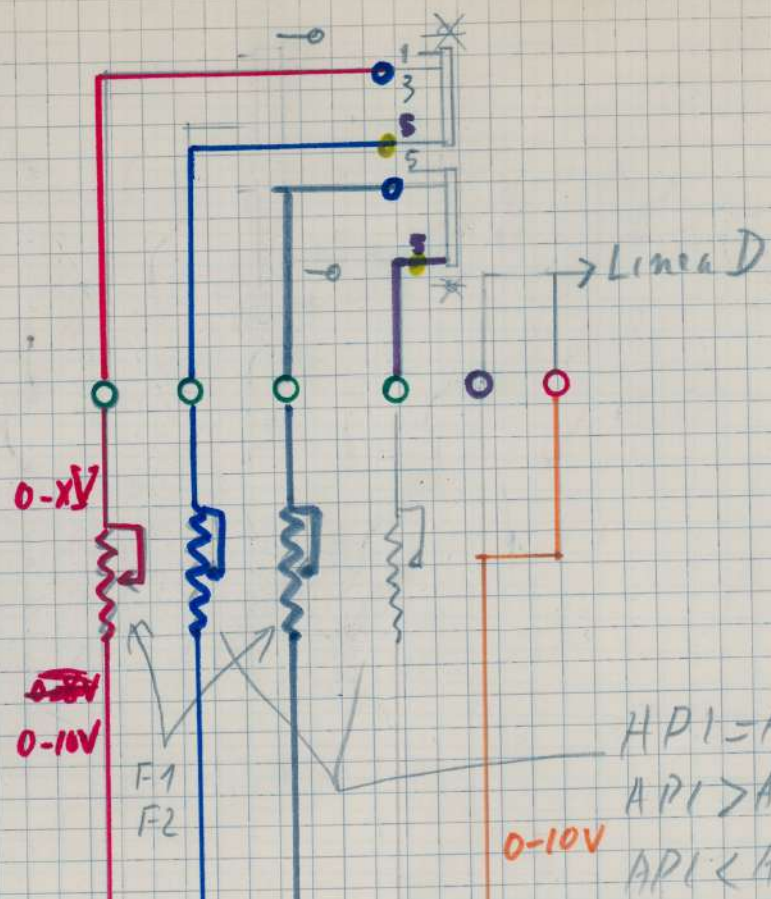


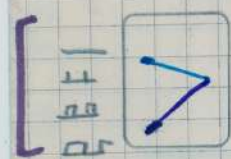
Actual



$HPI = AP2$
 $API > AP2$
 $API < AP2$

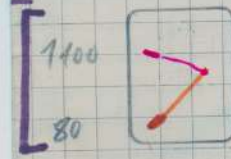


POT POT FPI API FP2 AP2 D



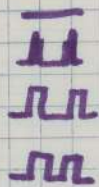
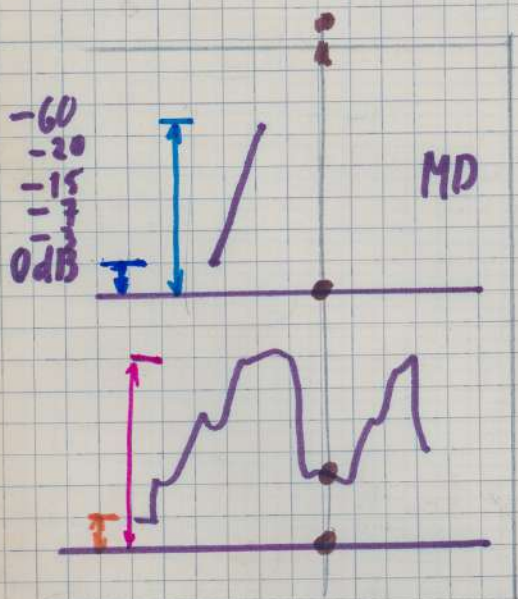
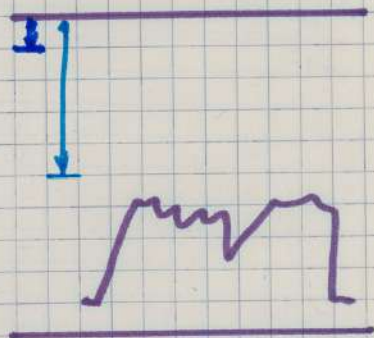
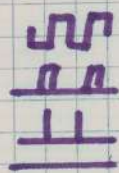
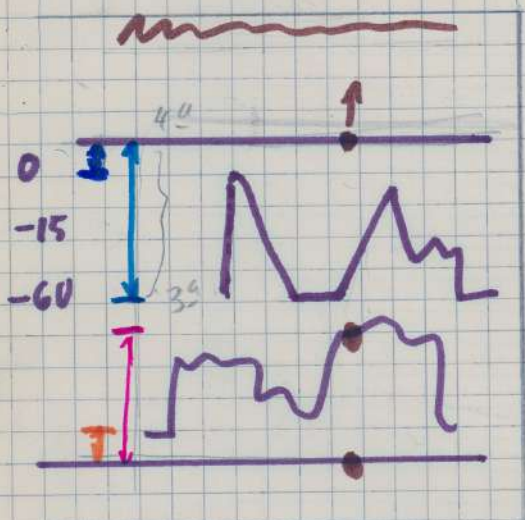
Extincion Pulso
 Pulso Cuadrado

GRAF2 FPI API AP2 D



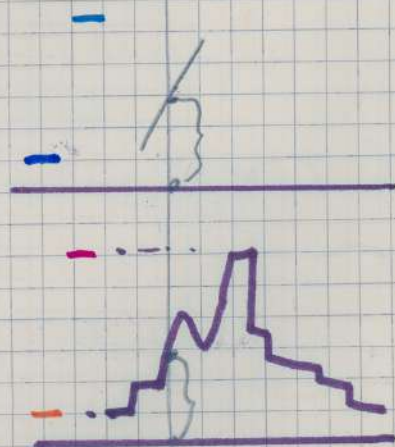
Free Samp
 Free Inp

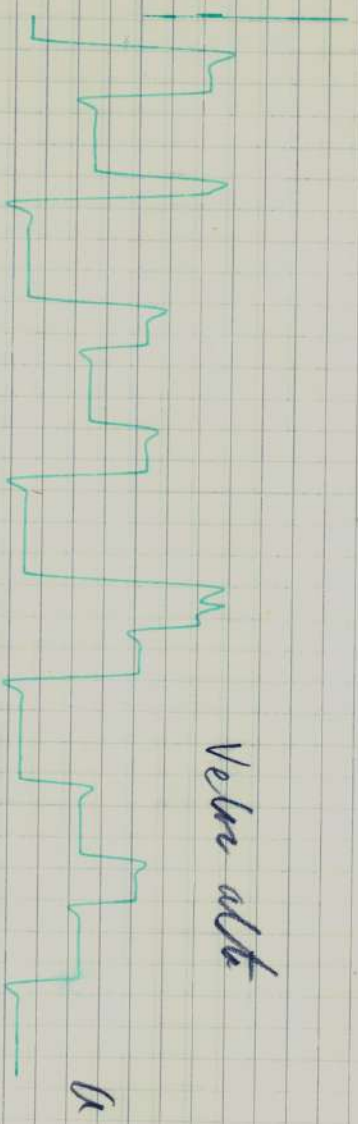
GRAF1 FPI API FP2 AP2 D



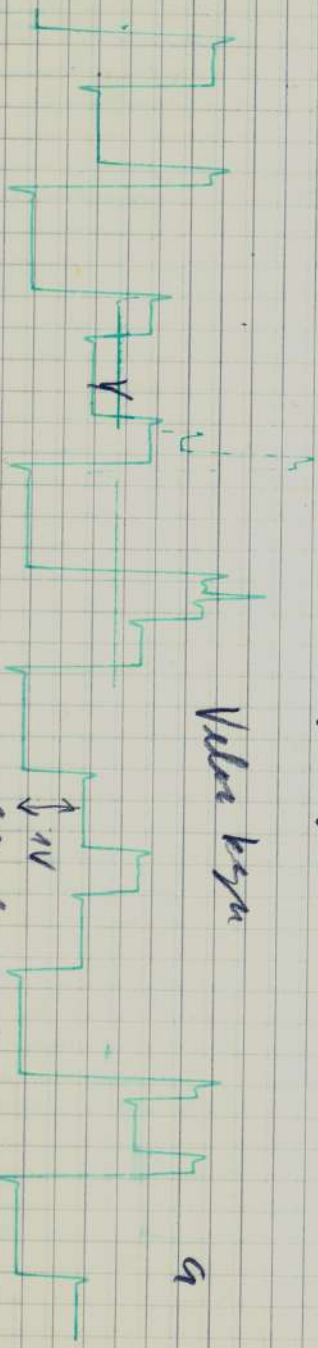
Fsup

Finf

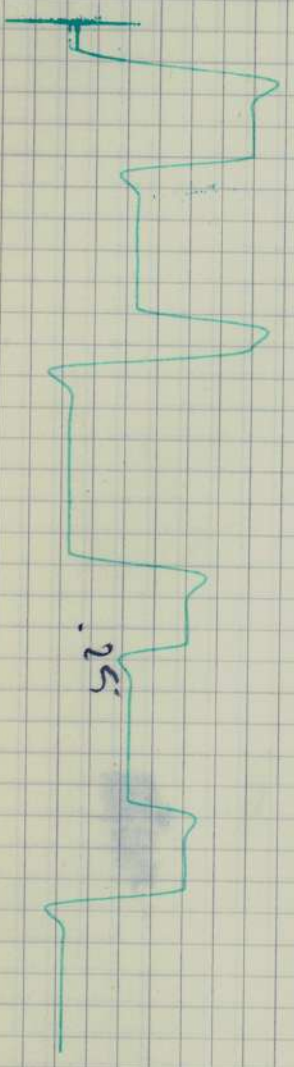




500 μ s



$T = 100 \mu$ s



Velocity

-50dB

25m

1m

max

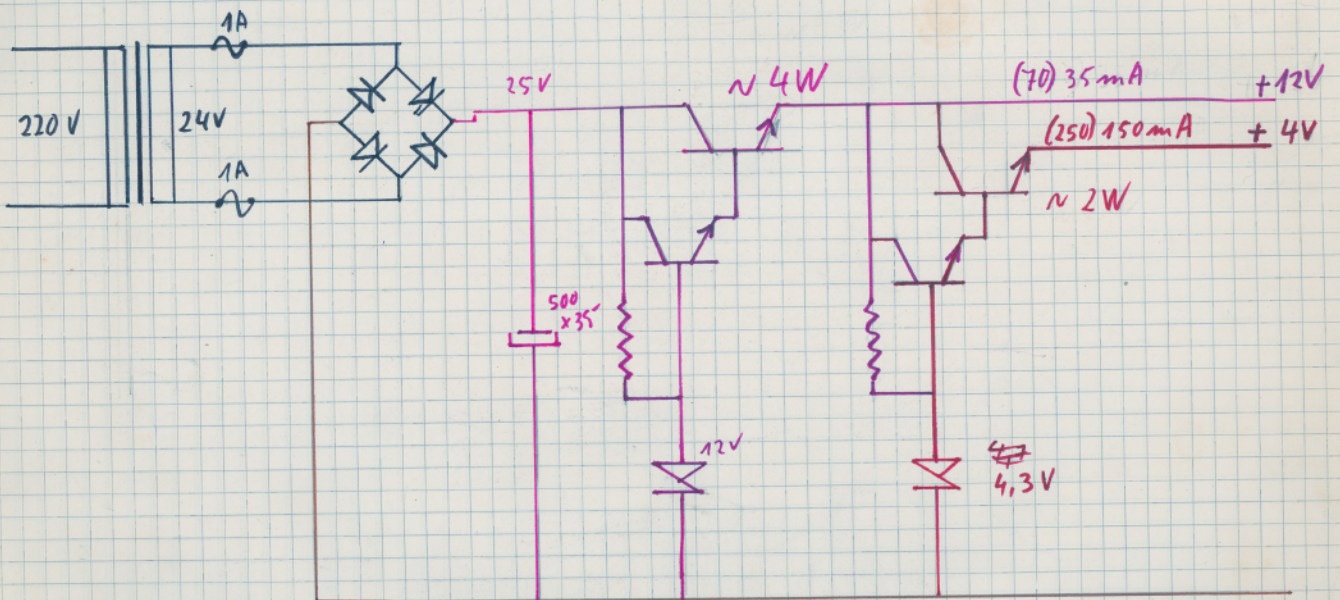
1988

T

V $U_{CC} = 10V$



Fuente regulada +12 +4V



No construido - costo

$U_{an} = 120V$

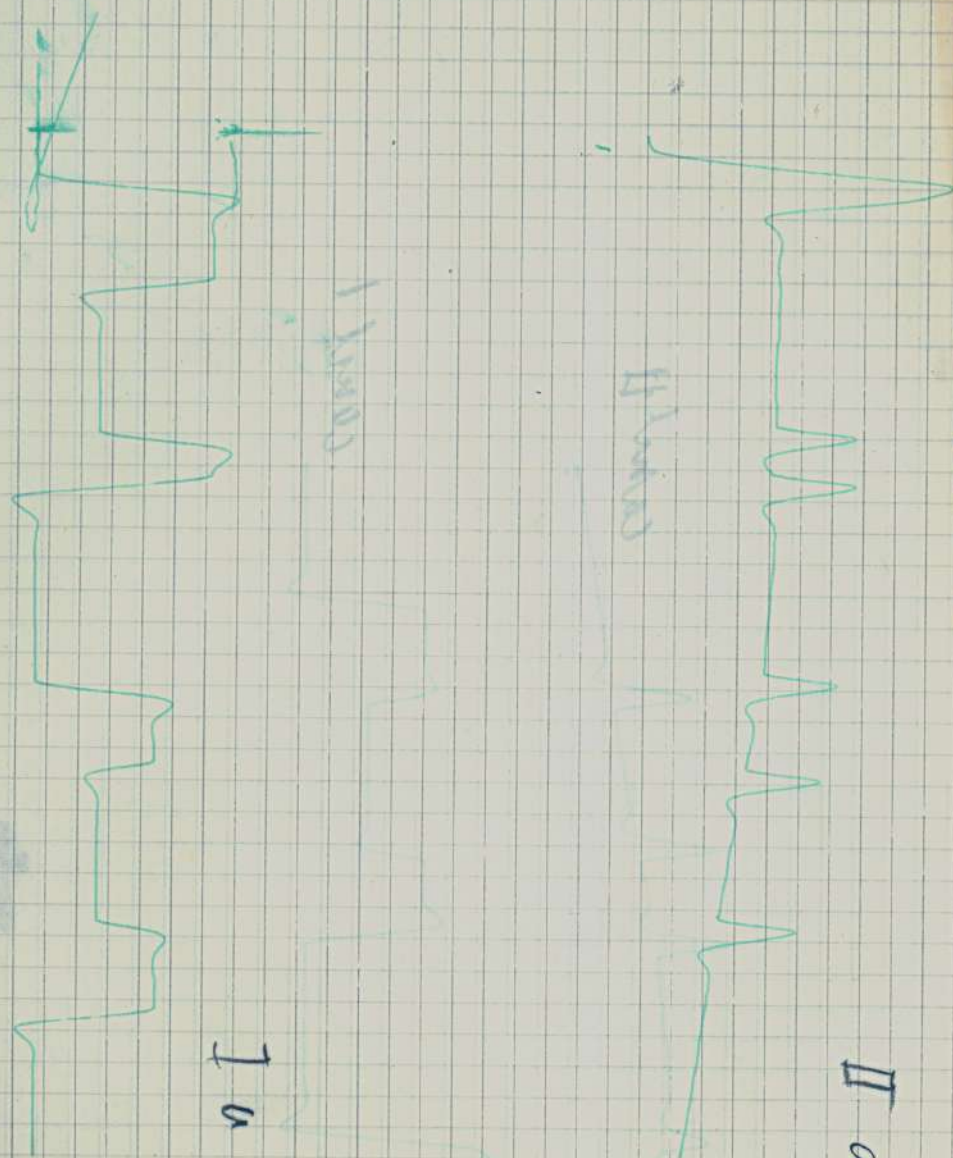
Veloc. att.

Π_a

100000

100000

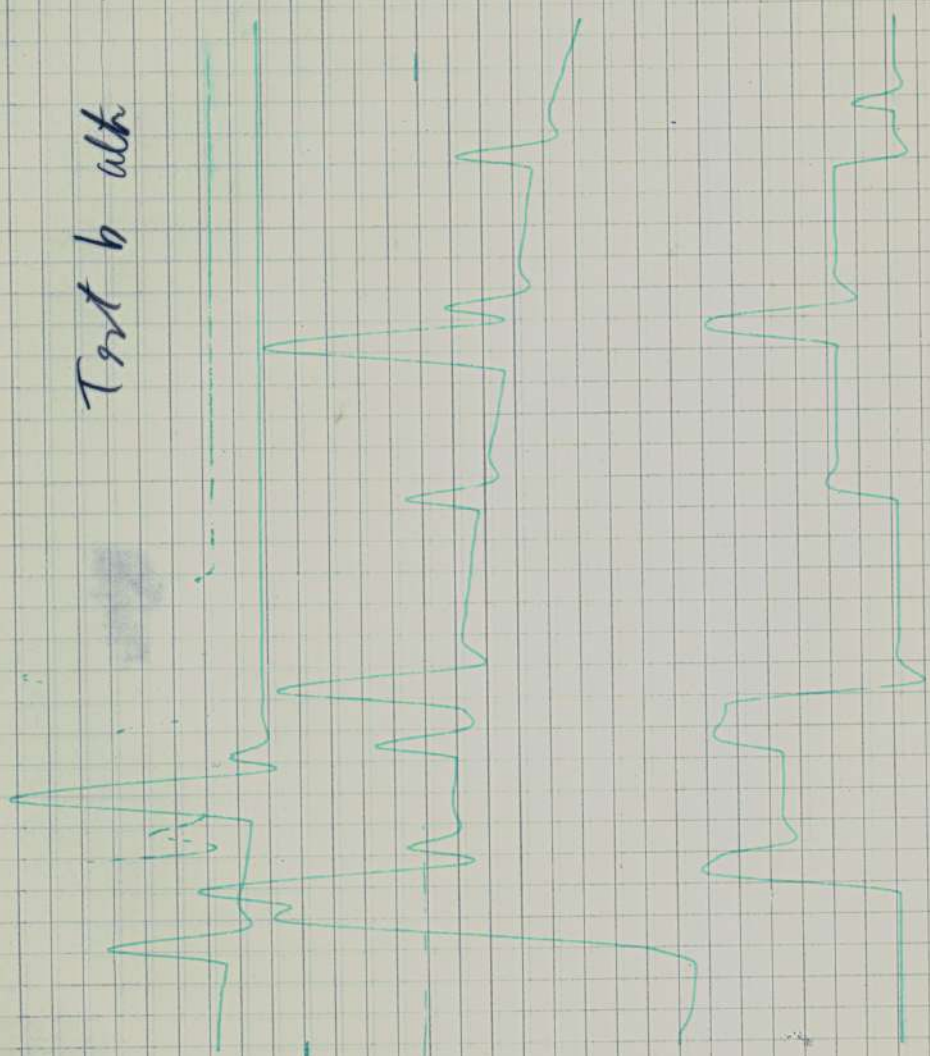
I_a



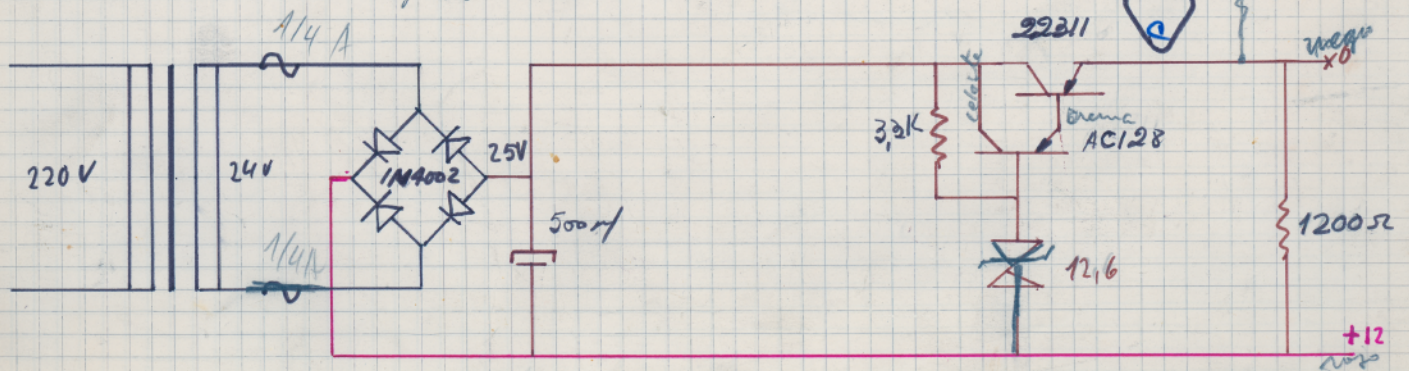
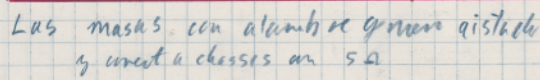
2000 11,5
541 11,2

Test b alt

--



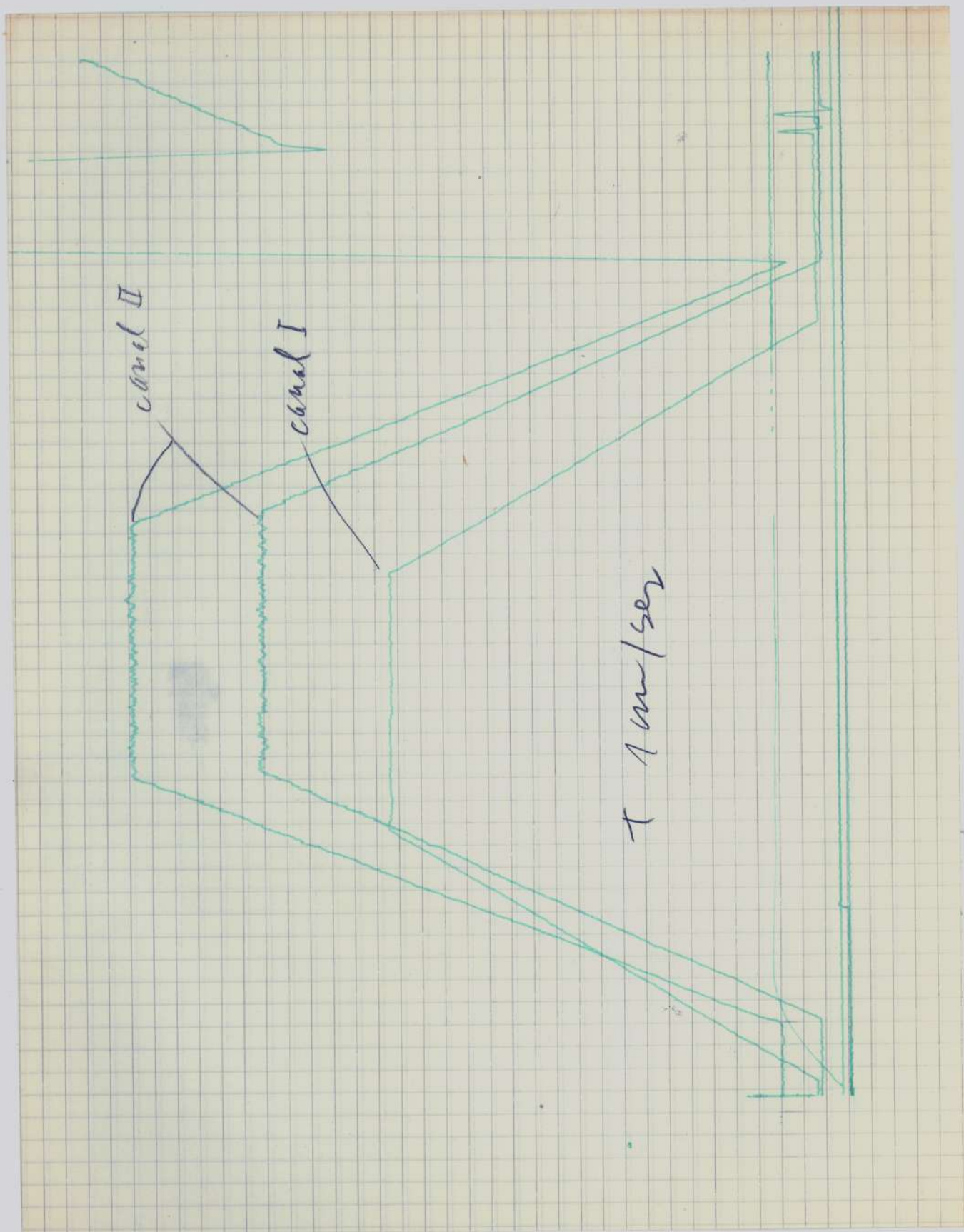
ME	+46	400W	8,0
ME	748	400W	3,9
ME	752	400W	5,2
ME	759	400W	12,6

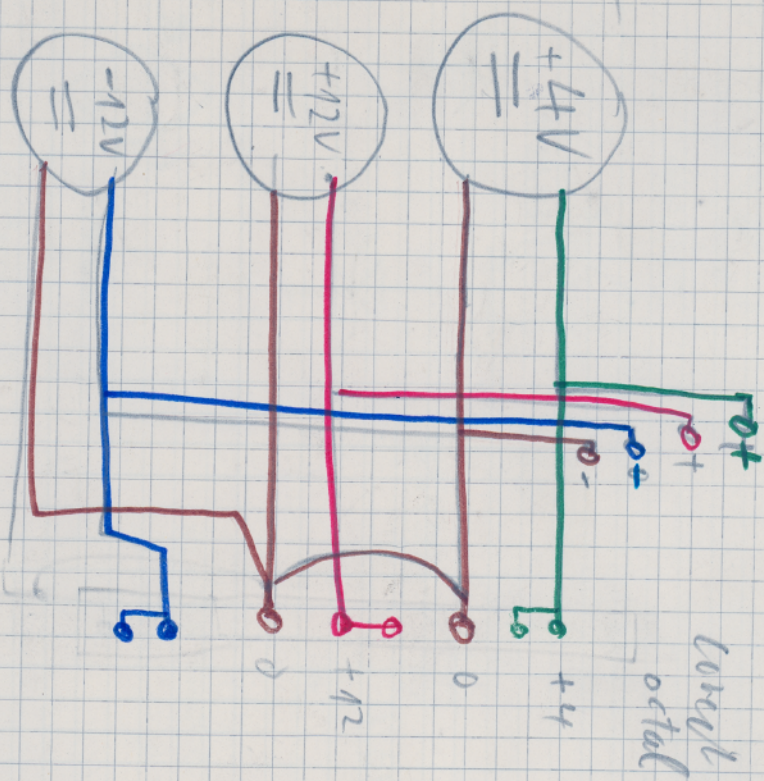


canal II

canal I

1 m/sec



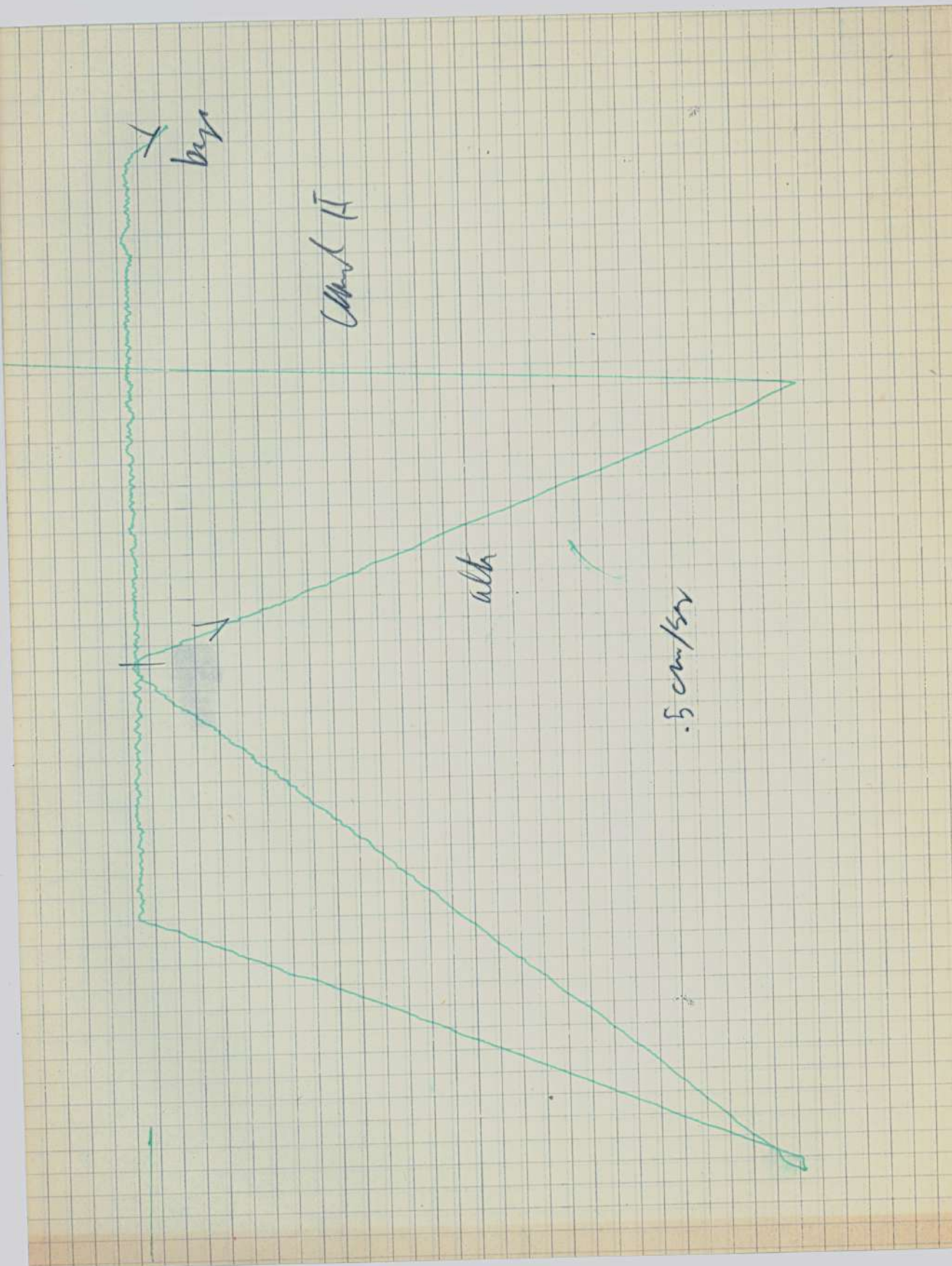


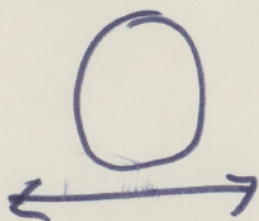
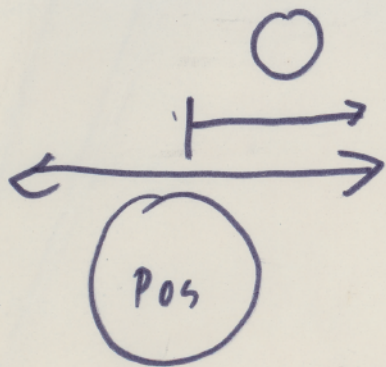
X
buz

Chart II

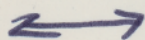
alt

5 cm/sec





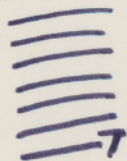
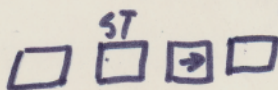
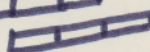
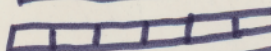
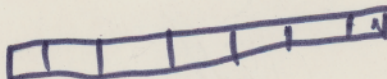
- ☐ stop
- ☒ 1 shot
- ☒ repet



1

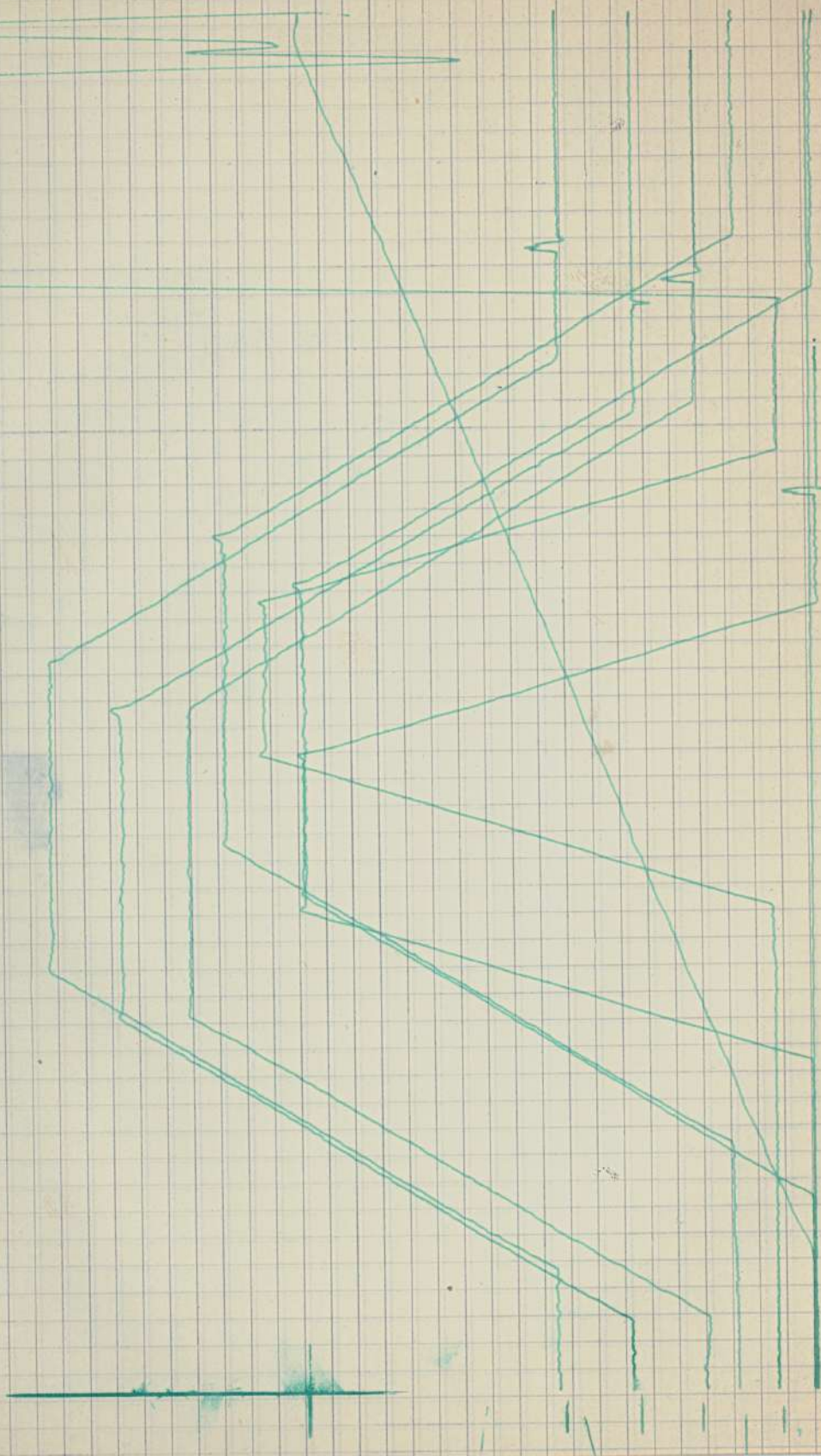
6 → direction

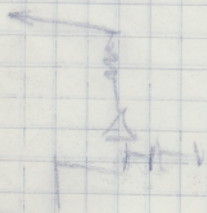
TIEMPOS



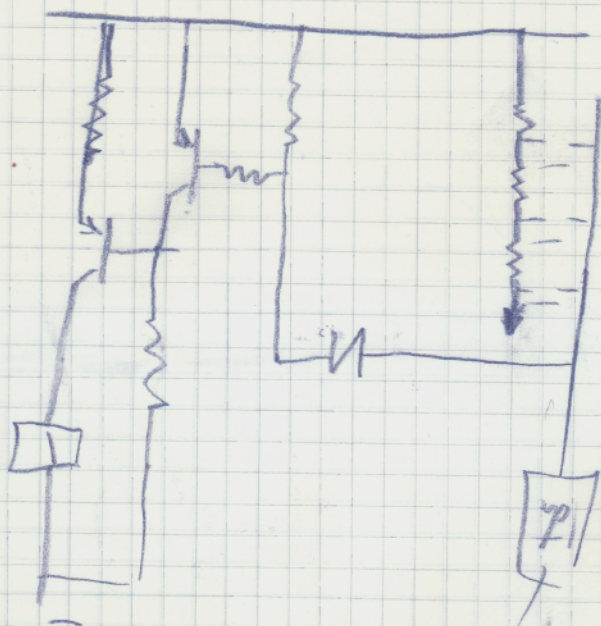
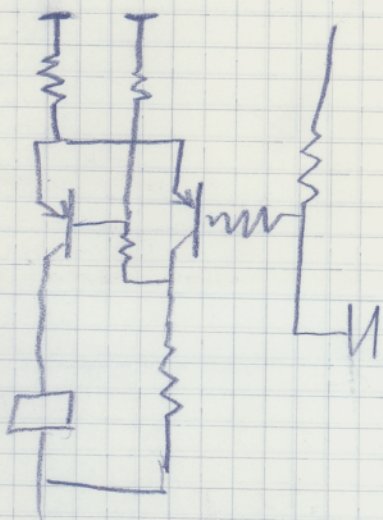
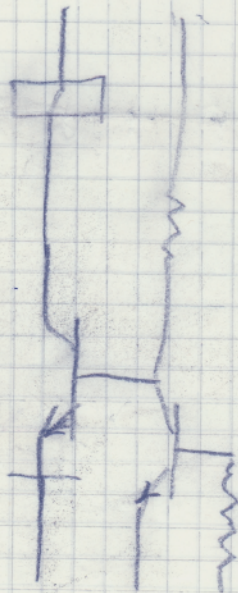
^ ^

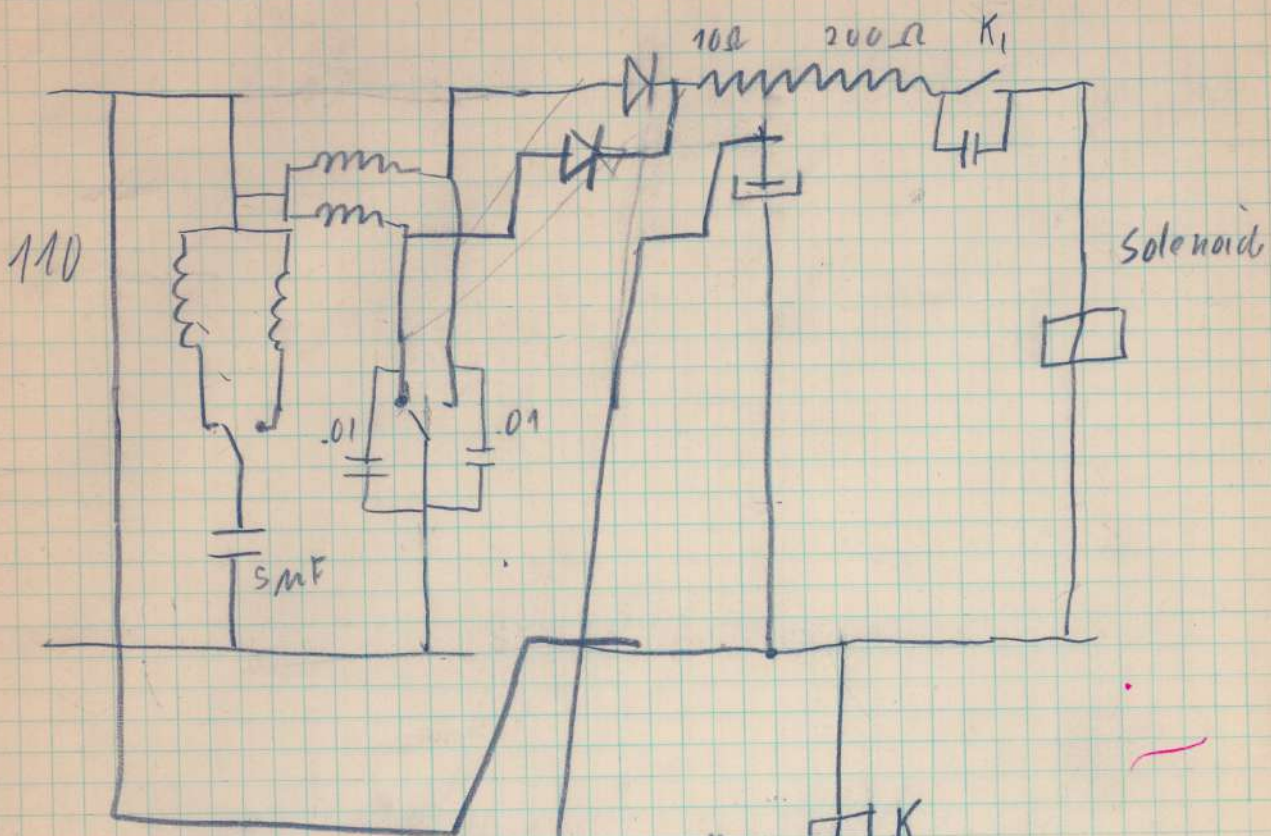
amplitude in 29 spans



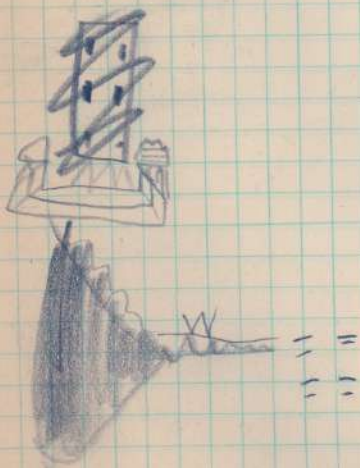
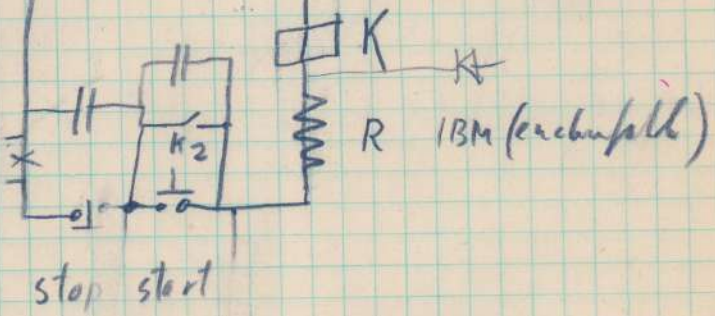


0---CATH
 0---TEC
 0~



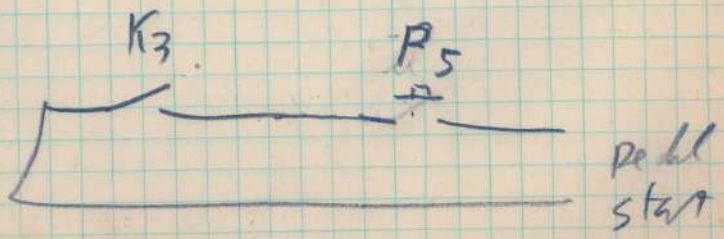


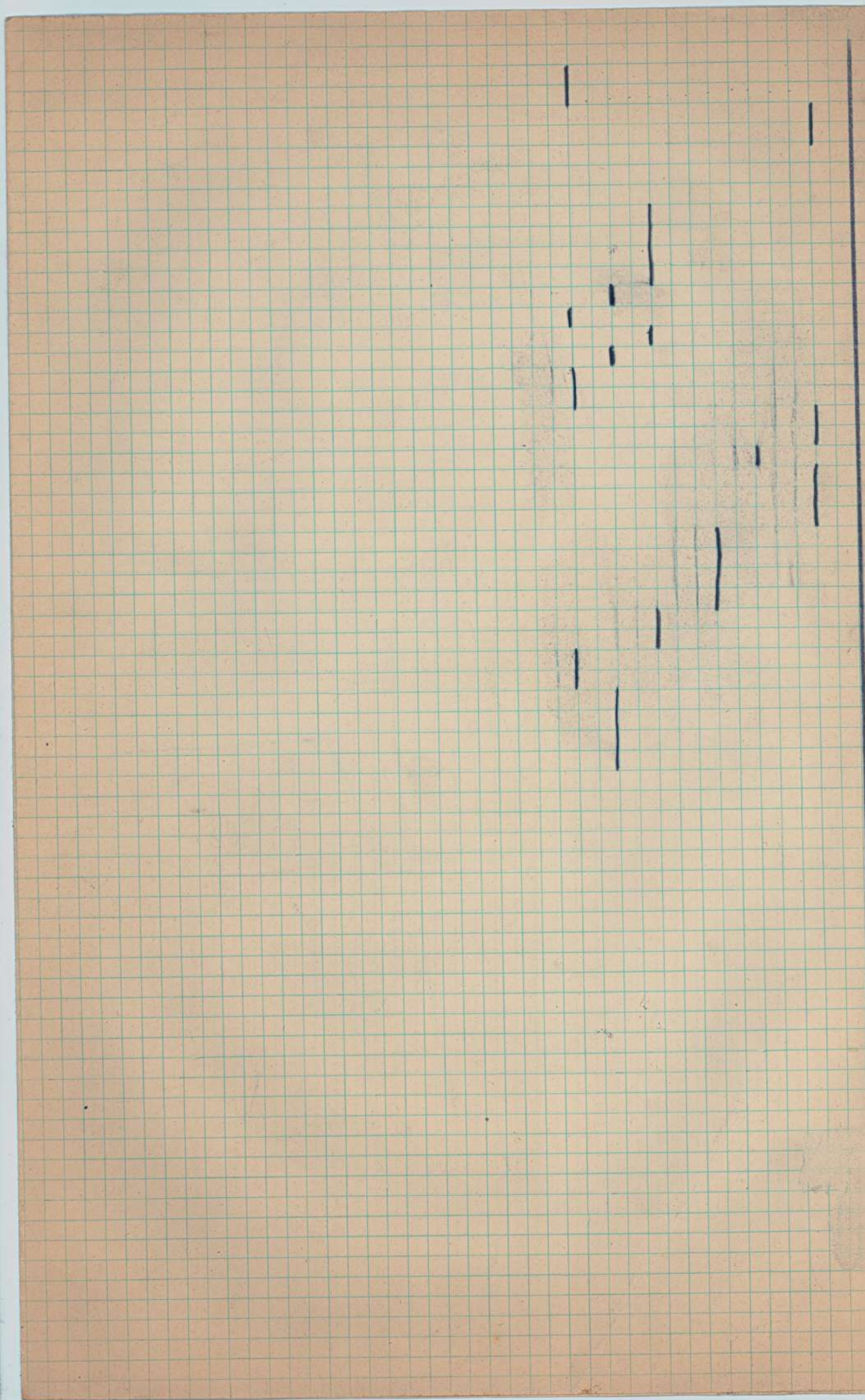
stop
reheat
start



start pedal

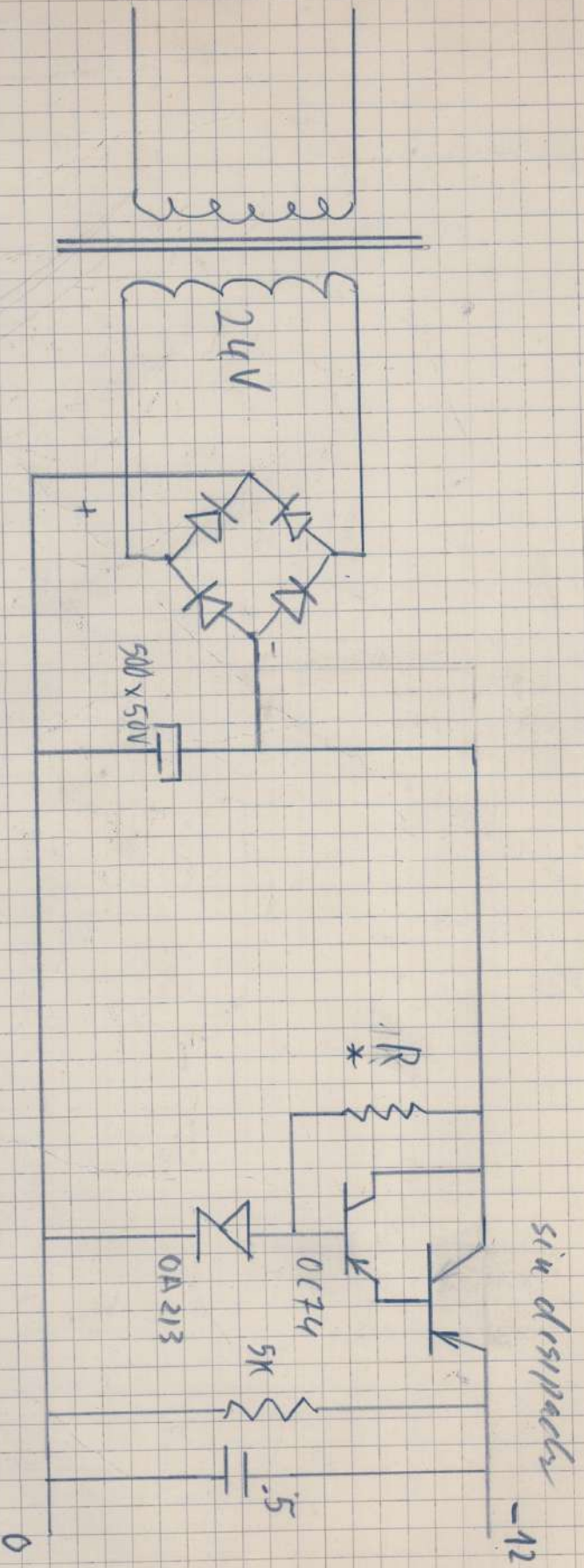
K₃ → reset





Fuente alimentación -12V

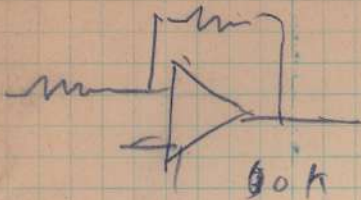
0,1 A
100 V



Resistencia para $\approx 15mA$

$$\frac{1}{R} = \frac{1}{60K} + \frac{1}{1K} \quad \frac{61}{60} \quad 10\%$$

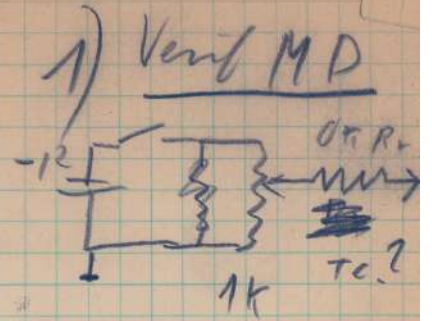
$\rightarrow 1K \text{ exa}$



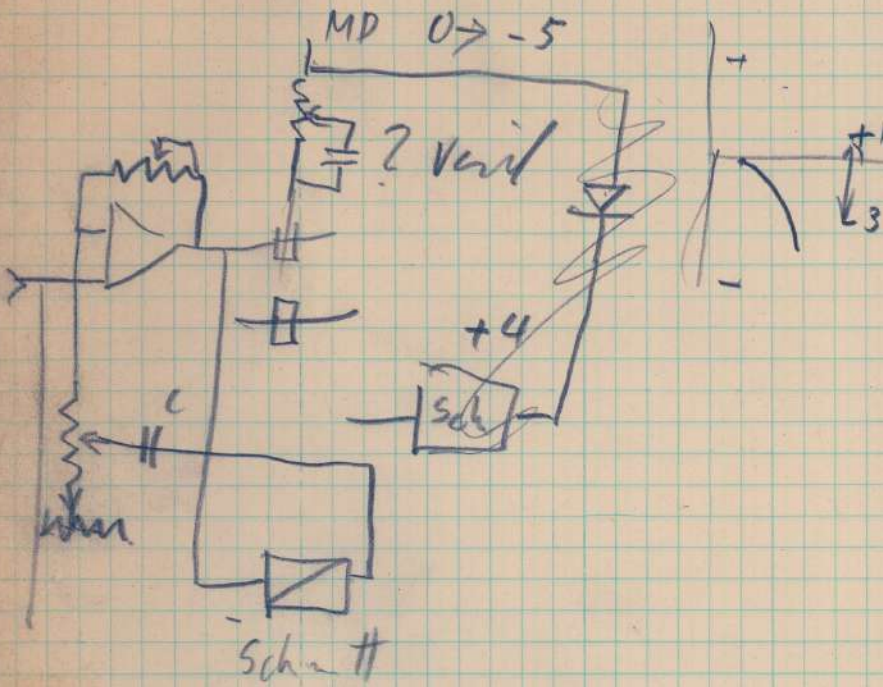
60K 4H2 ? 800 20%

60K

1K ?

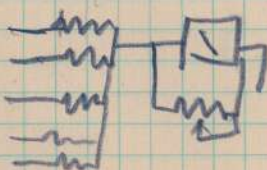


one more $1K \rightarrow 1K$



1
2
3
5
10

1K
2K
3K
5
10



900
1800
2400
4500
9K

Tracium PAPEL

Testatura 2 cm/s

60 Hz 50 Hz

Meter 38 cm/s ~ 31 cm/s
19 cm/s ~ 16 cm/s

31/14 D. 31/14 = 2.21
16/1.9 = 8.4 rps

Valor Fac 1 y 3 cm/s

Valor a observar o meter

desencha meter y meter

enter flow

