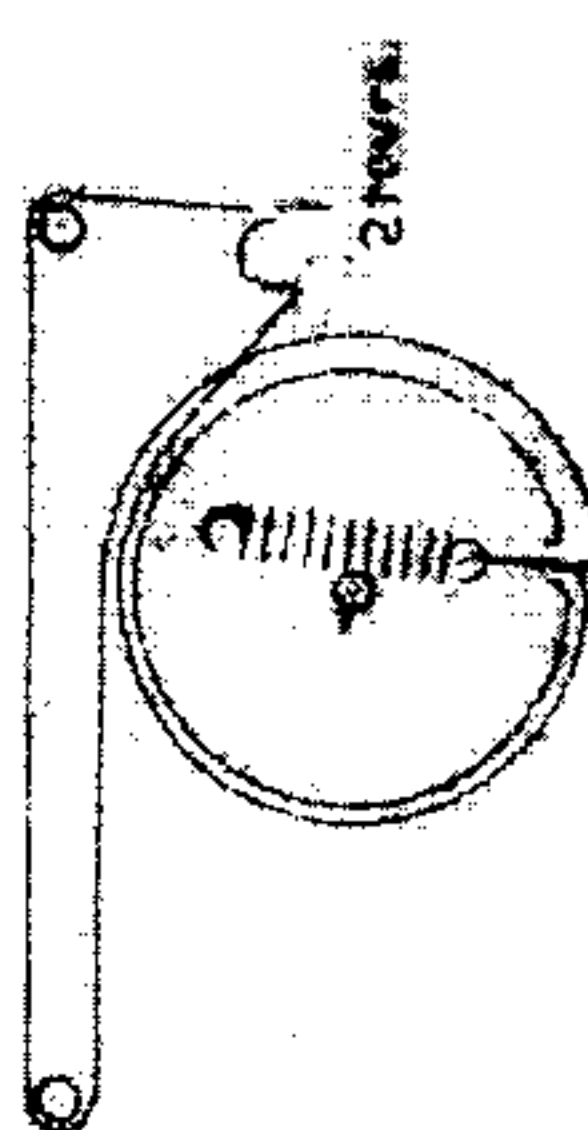
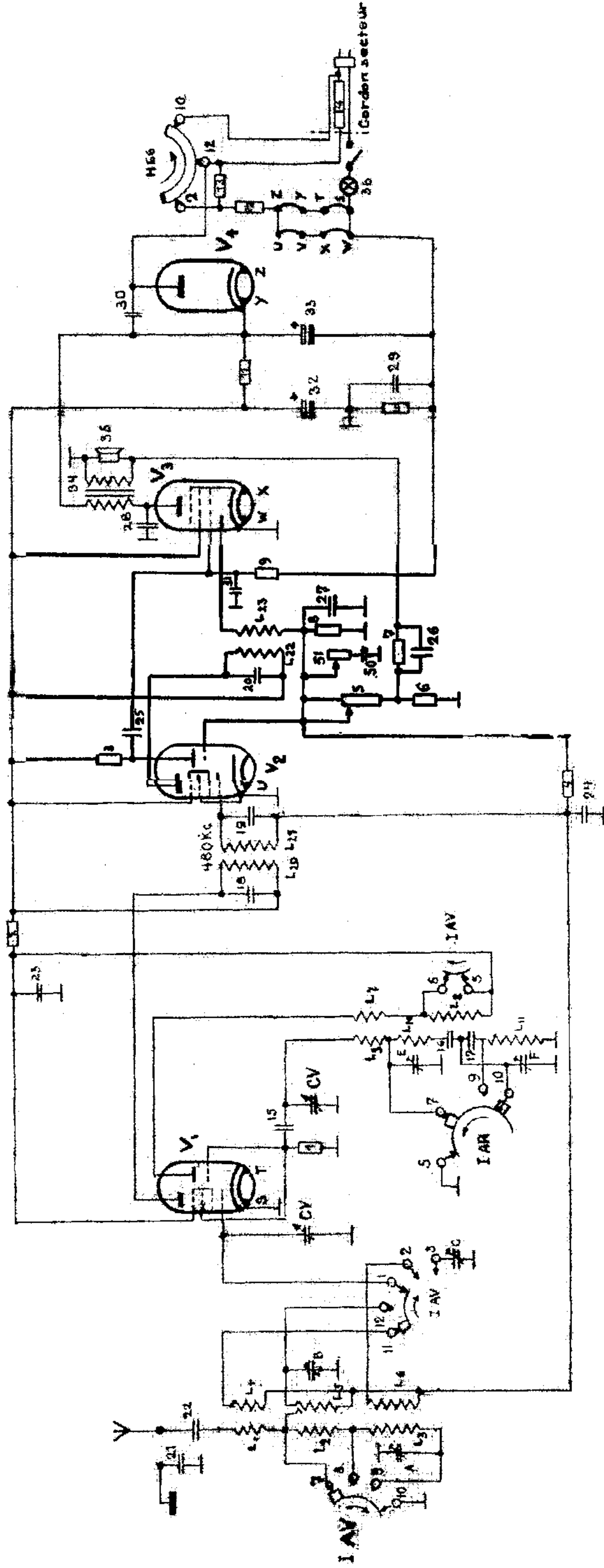
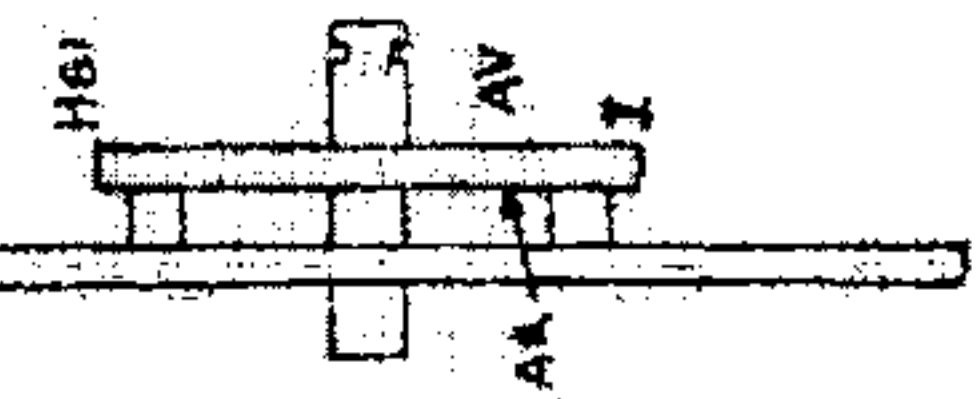
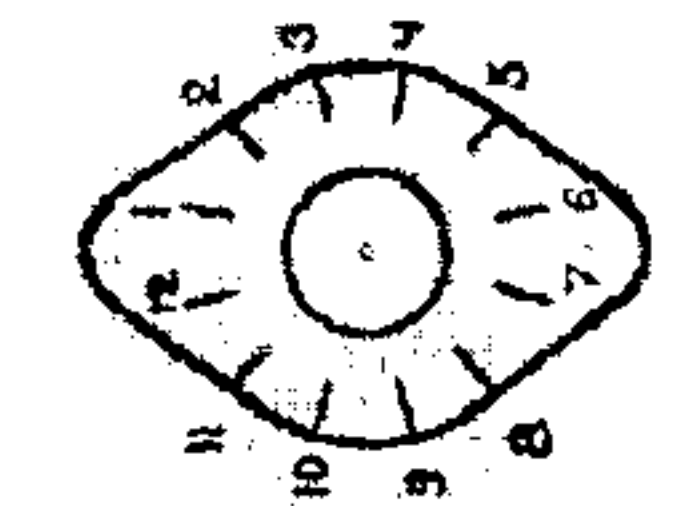
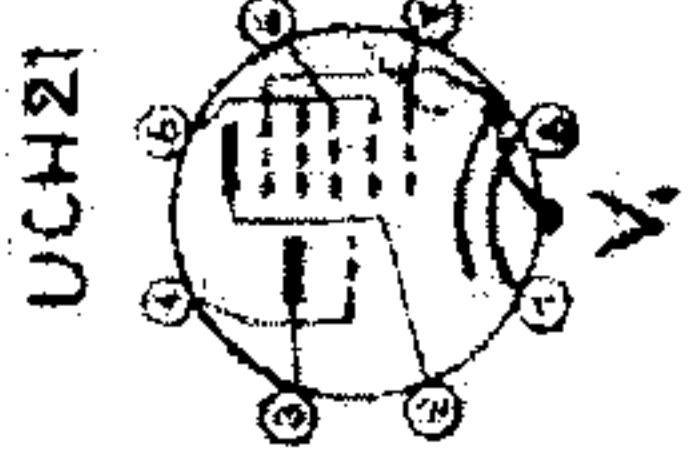
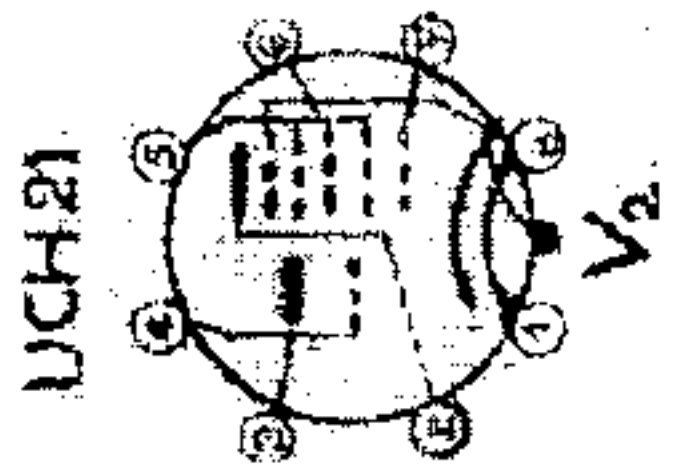
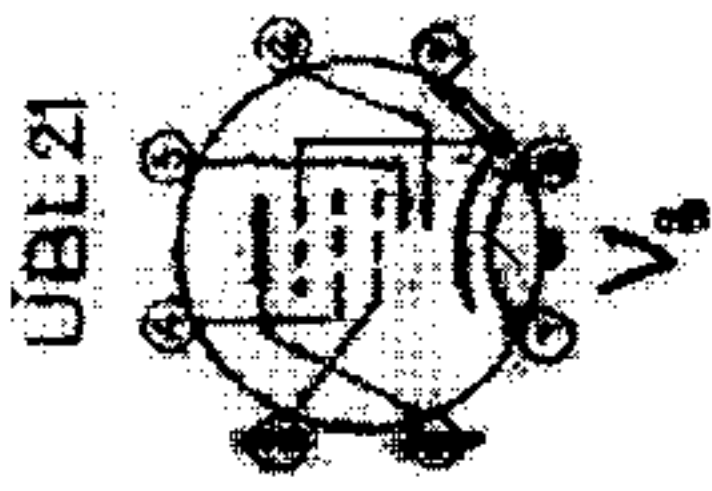
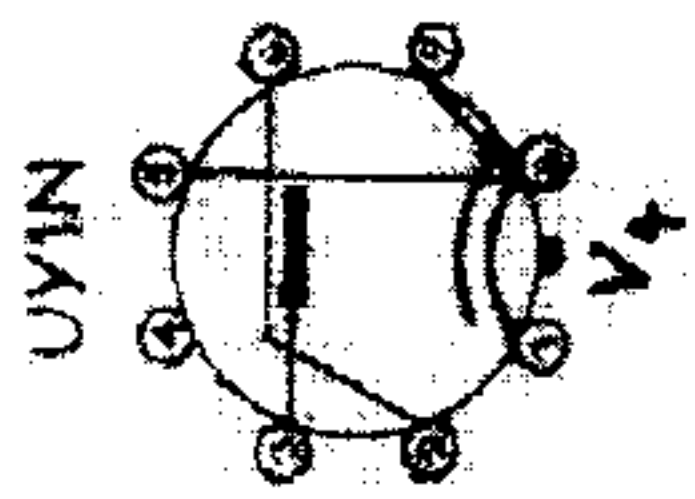
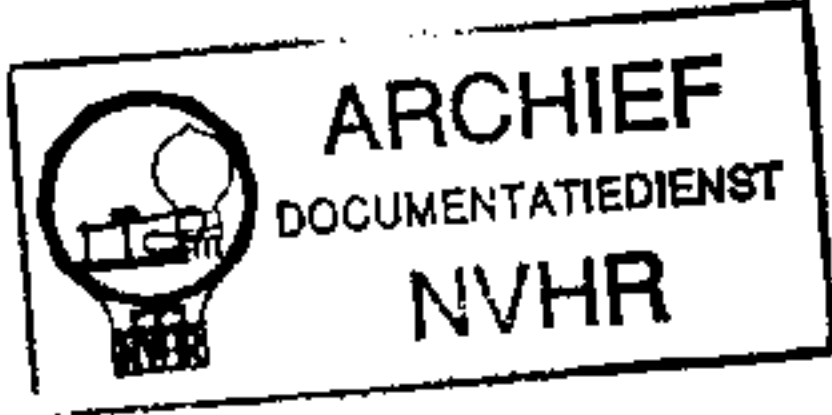
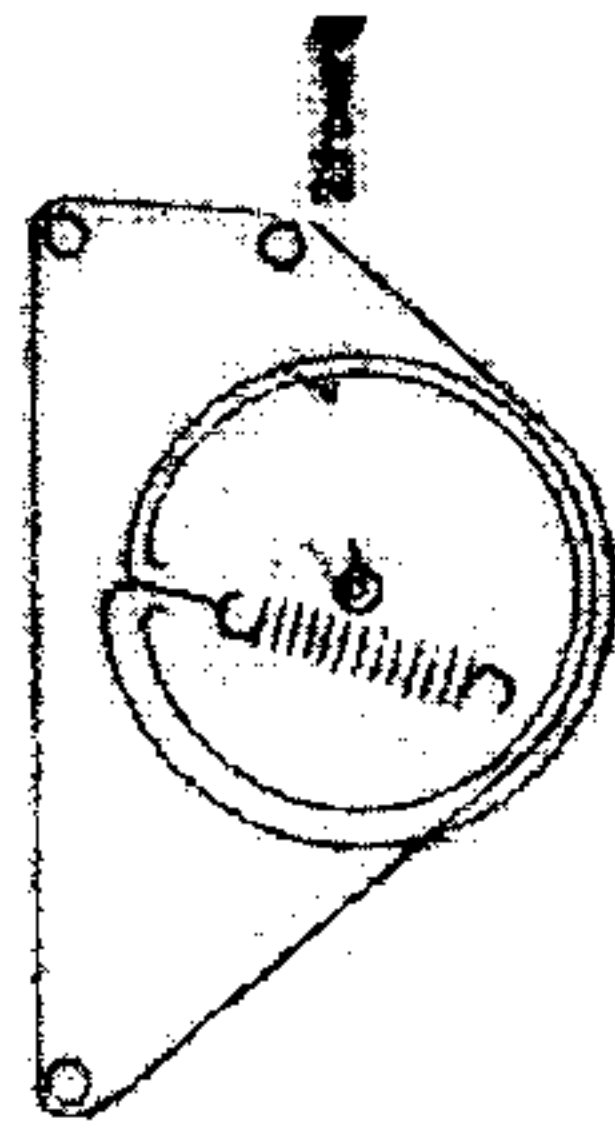


Ned. Ver. v. Historie v/d Radio



CV MAX A GAUCHE



CV MAX A DROITE

Pontiac P356 P443 P445.U

RESISTANCES

AV	50 K
12	160 ohms
13	100 "
14	334 "
15	100 K
16	100 K
17	100 K
18	100 K
19	100 K
20	100 K
21	100 K
22	100 K
23	100 K
24	100 K
25	100 K
26	100 K
27	100 K
28	100 K
29	100 K
30	100 K
31	100 K
32	100 K
33	100 K
34	100 K
35	100 K
36	100 K

CONDENSANCES

24	50.000 pF
25	50.000 "
26	25.000 "
27	25.000 "
28	5.000 "
29	5.000 "
30	25.000 "
31	500 "

CONSUMERS

5)	MICA 375/1000V
6)	MICA 375/1000V
7)	MICA 375/1000V
8)	MICA 375/1000V
9)	MICA 375/1000V
10)	MICA 375/1000V
11)	MICA 375/1000V
12)	MICA 375/1000V
13)	MICA 375/1000V
14)	MICA 375/1000V
15)	MICA 375/1000V
16)	MICA 375/1000V
17)	MICA 375/1000V
18)	MICA 375/1000V
19)	MICA 375/1000V
20)	MICA 375/1000V

DIVERS

- 34. - transfo sorties 3000-3
 - 35. - H.F. 6 pouces 3 ohms
 - 36. - ampoules 6,3V 0,34 mA
- e) Variante
 lorsque ϕ) 32 = 30 mF 150V-10%+30%
 lorsque ϕ) 25 = 25.000 pF 120%

NOVAK SA

NOTE: - lors d'un remplacement éventuel, les valeurs des éléments 11-25 doivent être respectées.
 29-32-33