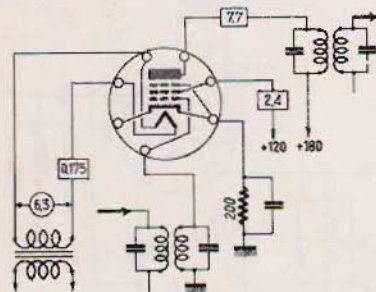
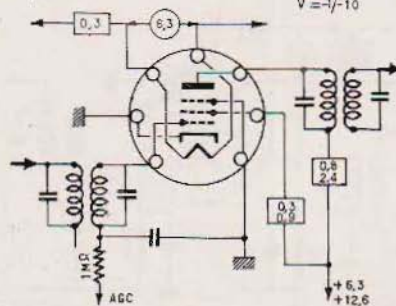


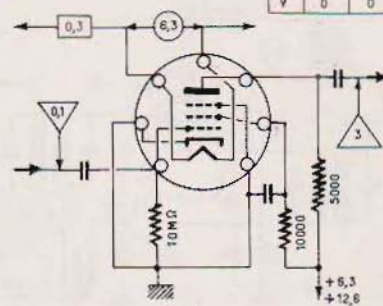
EF95/6AK5 (M)
 HF (T)

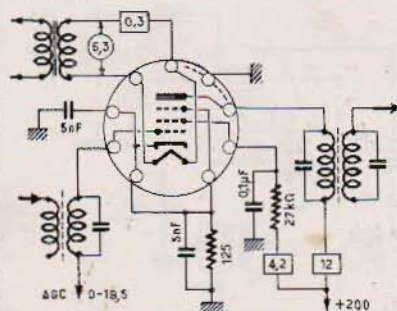
 $S = 5,1$
 $P = 0,69 \text{ M}\Omega$
 $V = -2$

EF97 (M)
 HF (V)

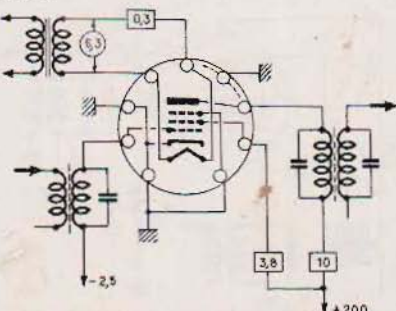
V_a	6,3	12,6
S	0,9	1,6
P	$50 \text{ k}\Omega$	$50 \text{ k}\Omega$
V	$-1/-10$	

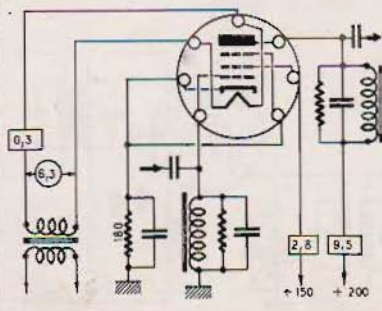

EF98 (M)
 BF

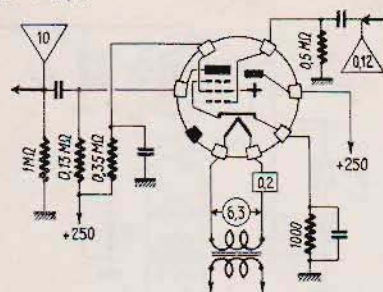
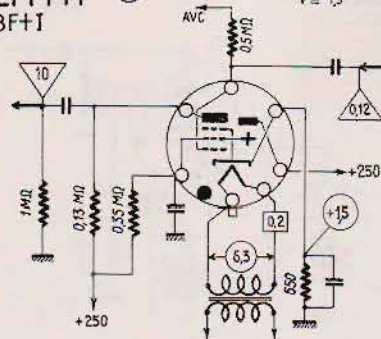
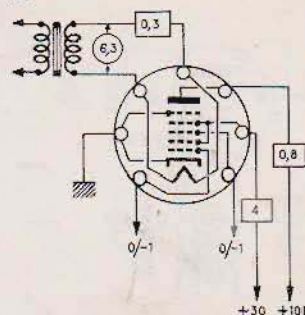
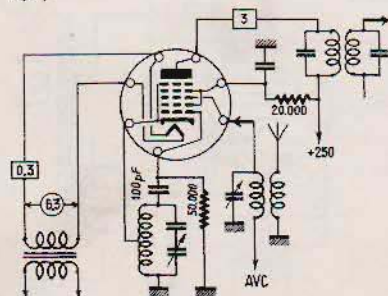
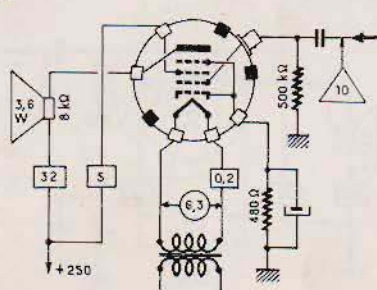
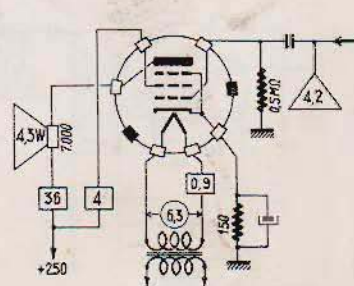
V_a	6,3	12,5
S	1,8	3
P	$50 \text{ k}\Omega$	$50 \text{ k}\Omega$
V	0	0


EF183 (N)
 HF V (T)

 $S = 12,5$
 $P = 0,5 \text{ M}\Omega$
 $V = -2-18,5$

EF184 (N)
 HF (T)

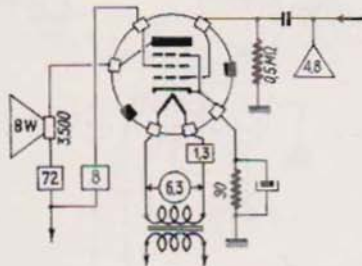
 $S = 15$
 $P = 0,35 \text{ M}\Omega$
 $V = -2,5$

EF190/6CB6 (M)
 HF (T)

 $S = 6,2$
 $P = 0,6 \text{ M}\Omega$
 $V = -8$


EFM1 ①
BF+I(V) $V = -2 - 20$ EFM11 ① (A8)
BF+I $\rho = 0.7 \text{ M}\Omega$
 $V = -1.5$ EH90/6CS6 ① (M)
HF
 $S_{g1} = 0.55$
 $\rho = 1 \text{ M}\Omega$
 $V_{g1} = -1$
 $V_{g2} = 0$
 $S_{g3} = 1.25$
 $\rho = 0.7 \text{ M}\Omega$
 $V_{g1} = 0$
 $V_{g3} = -1$
EK90/6BE6 ① (M)
C(V) $S_{c1} = 0.455$
 $\rho = 1 \text{ M}\Omega$
 $V = -1.5$ EL2 ①
P $S = 2.8$
 $\rho = 70,000$
 $V = -18$ EL3N ①
P $S = 3.5$
 $\rho = 50,000$
 $V = -6$ 

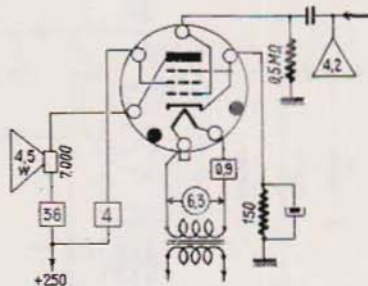
EL6/4699 ①

P

 $S = 14,5$
 $P = 20.000$
 $V = -7$


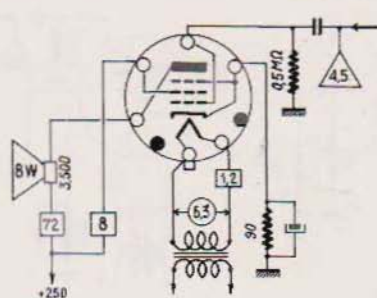
EL11 ②B

P

 $S = 5$
 $P = 50.000$
 $V = -6$


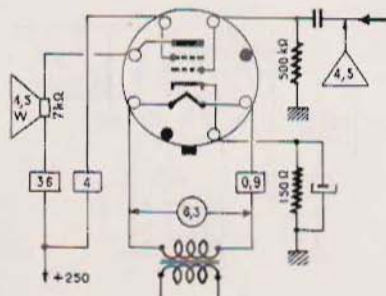
EL12 ②B

P

 $S = 15$
 $P = 25.000$
 $V = -7$


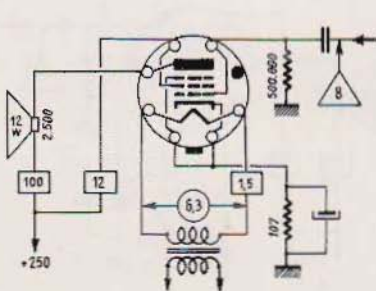
EL33/6V6 ①

P

 $S = 9$
 $P = 50.000$
 $V = -6$


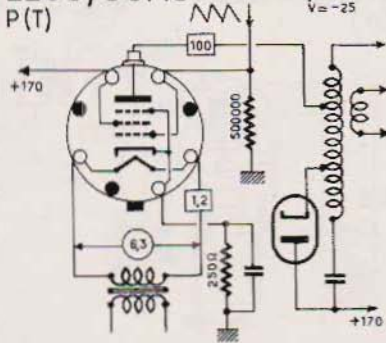
EL34/6CA7 ①

P

 $S = 11$
 $P = 15.000$
 $V = -12$


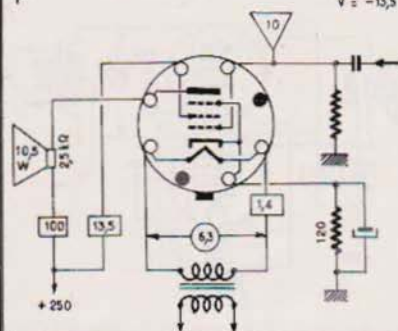
EL36/6CM5 ①

P(T)

 $S = 8$
 $P = 10.000$
 $V = -25$


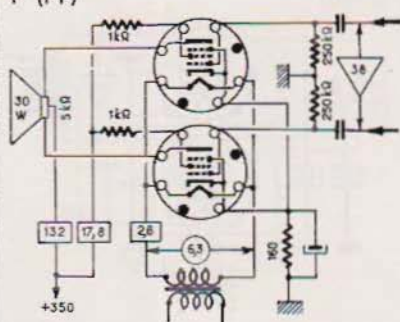
EL37 ①

P

 $s = 11$
 $p = 13,5 \text{ k}\Omega$
 $V = -13,5$


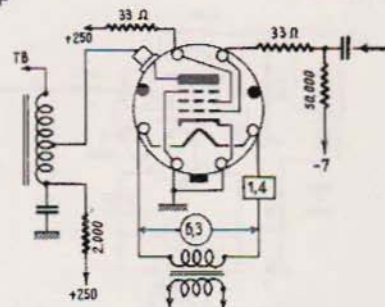
EL37 ①

P (PP)



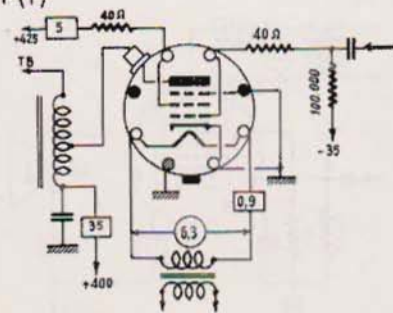
EL38/6CN6 ①

P

 $s = 14,3$
 $f = 21000$
 $V = -7$


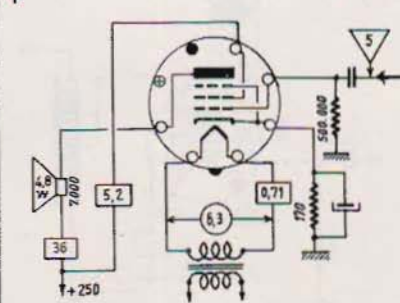
EL39 ①

P(T)

 $s = 6$ 

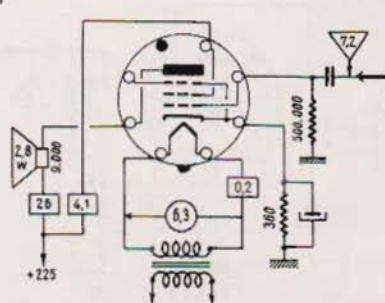
EL41/6CK5 ①

P

 $s = 10$
 $f = 40000$
 $V = -7$


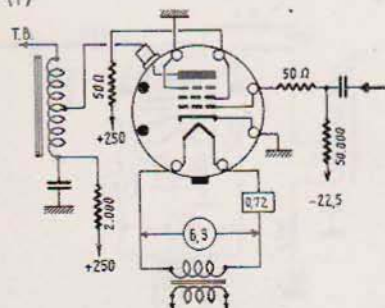
EL42 ①

P

 $s = 3,2$
 $f = 90000$
 $V = -10,8$


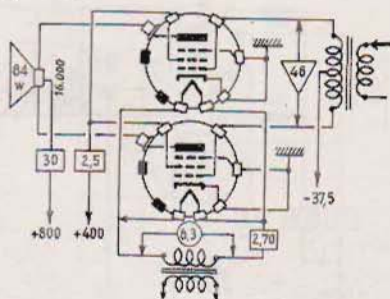
EL44 (R)

P(T)

 $S = 5$
 $\varphi = -22,5$


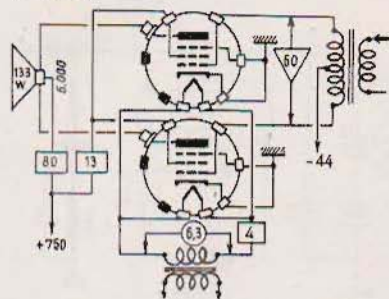
EL50 (T)

P(Cl.AB)

 $S = 4$
 $\varphi = 50,000$
 $V = -3,7$


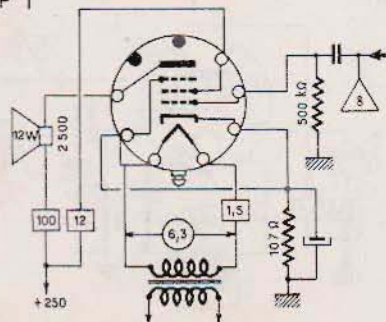
EL51 (T)

P(Cl.AB)

 $S = 7$
 $\varphi = 55,000$
 $V = -4,4$


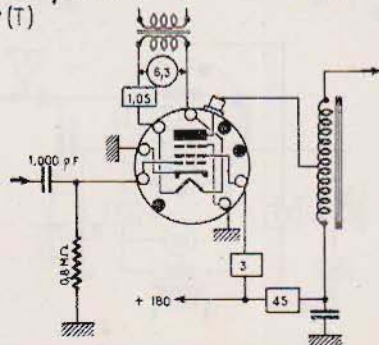
EL60 (EL34) (L)

P T

 $S = 11$
 $\varphi = 15,000$
 $V = -12$


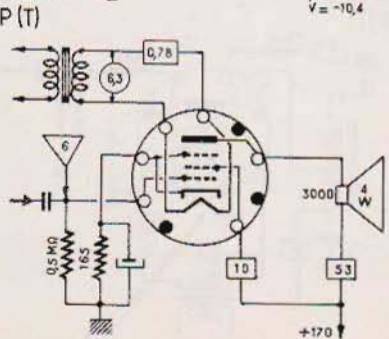
EL81/6CJ6 (N)

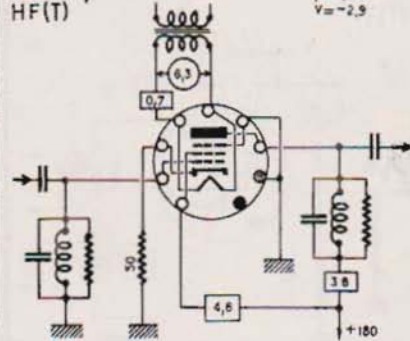
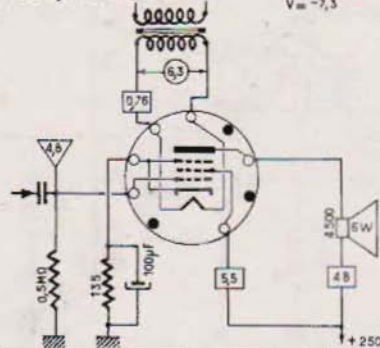
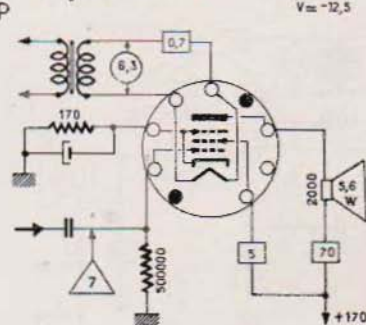
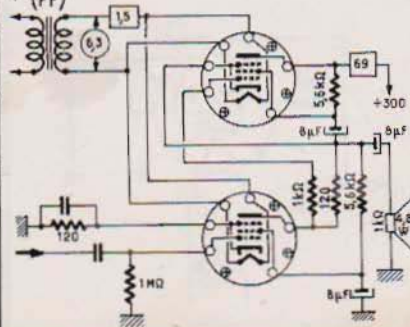
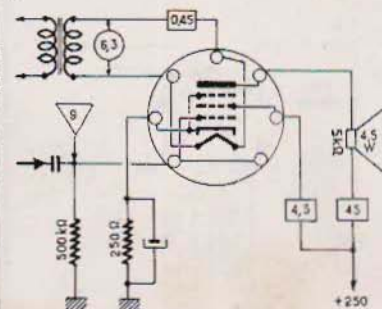
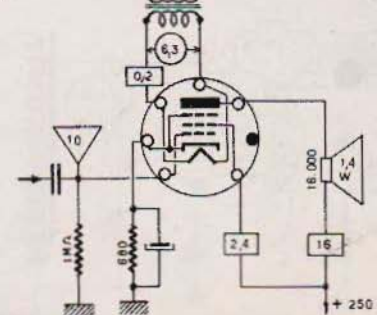
P(T)

 $S = 6,5$
 $V = -23,5$


EL82 (N)

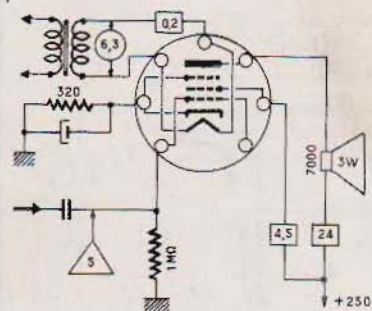
P(T)

 $S = 9,5$
 $\varphi = 20,000$
 $V = -10,4$


EL83/6CK6 (N)
HF(T)
 $S = 10$
 $P = 0,1 \text{ MW}$
 $V = -2,5$
EL84/6BQ5 (N)
P
 $S = 11,3$
 $P = 38000$
 $V = -7,3$
EL86/6CW5 (N)
P
 $S = 10$
 $P = 23000$
 $V = -12,5$
EL86 (N)
P (pp)EL90/6AQ5 (M)
P
 $S = 4,1$
 $P = 52000$
 $V = -12,5$
EL91/6AM5 (M)
P
 $S = 2,6$
 $P = 0,13 \text{ MW}$
 $V = -12,5$


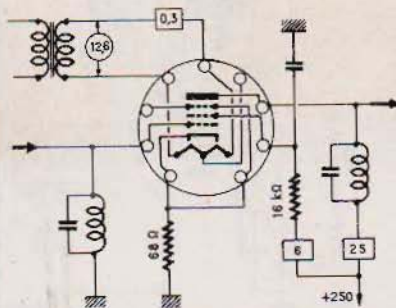
EL95/6DL5 (M)

P

 $S = 5$
 $P = 75.000$
 $V = -9$


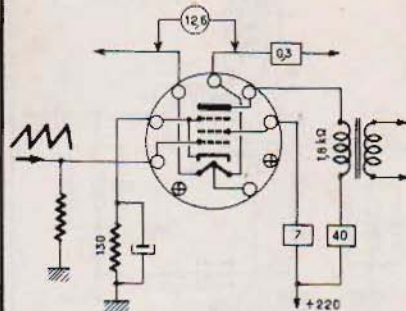
EL180/12BY7 (N)

HF VF(T)

 $S = 12$
 $P = 110 \text{ k}\Omega$
 $V = -0.5$


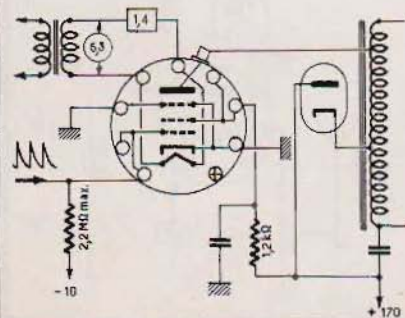
EL183 (N)

VF(T)

 $S = 25$
 $P = 20 \text{ k}\Omega$
 $V = -2.1$


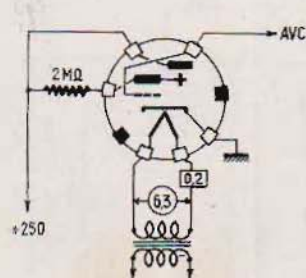
EL500 (M)

P(T)

 $V = -10$ 

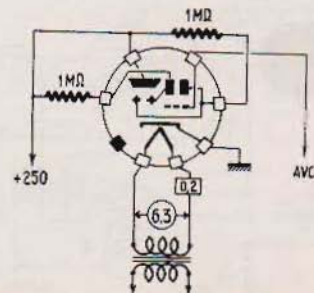
EM1/EM3 (T)

I

 $V = 0-5$ 

EM4 (T)

I

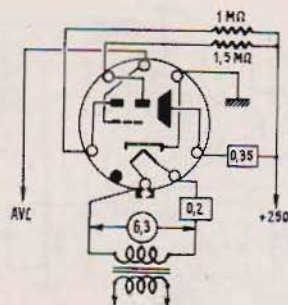
 $V = 0-16$ 

EM11

Ⓐ

V = 0-16
V_b = 0-5

I

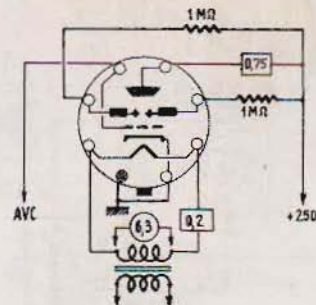


EM34/6CD7

⓪

V = 0-16
V_b = 0-5

I

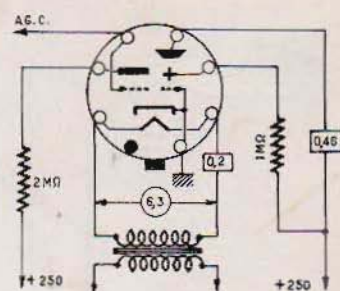


EM35

⓪

V = 0-20

I

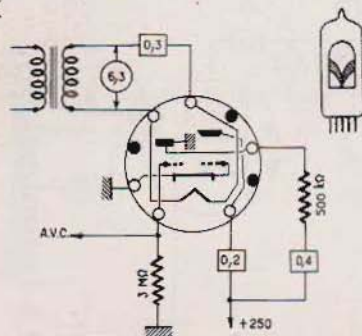


EM80/6BR5

Ⓝ

V = -1-16

I

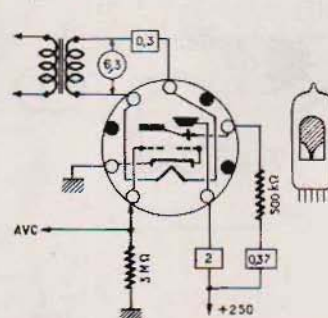


EM81/6DA5

Ⓝ

V = -1-10.5

I

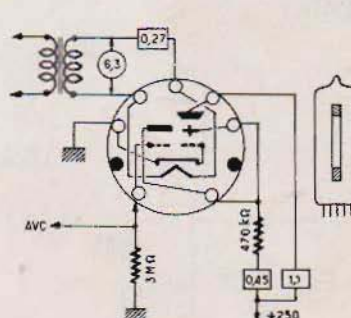


EM84

Ⓝ

V = 0-22

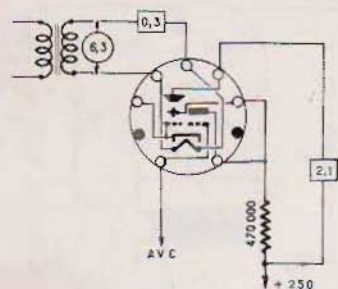
I



EM85/6DU6 (N)

V = 0 - 10

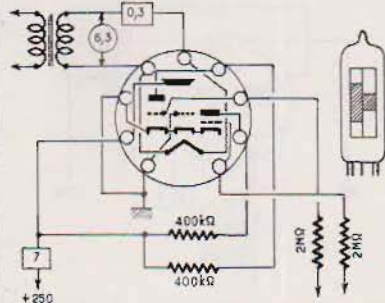
I



EMM801 (N)

V = 0 - 20

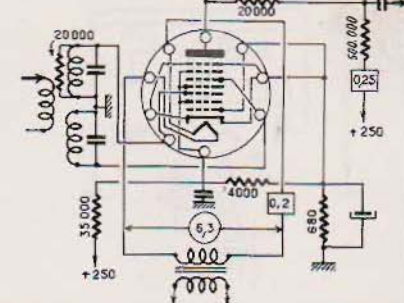
I (FM)



EQ80/6BE7 (N)

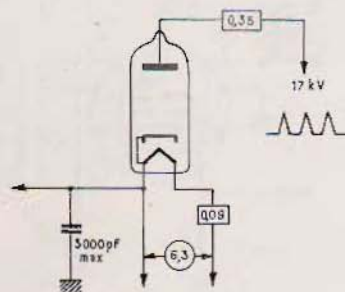
 $\rho = 3 \text{ M}\Omega$
 $V = -4.5$

D (FM)



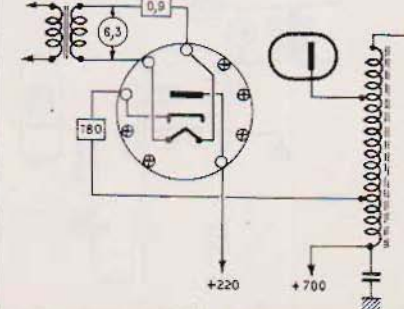
EY51/6X2 (S)

R(T)THT



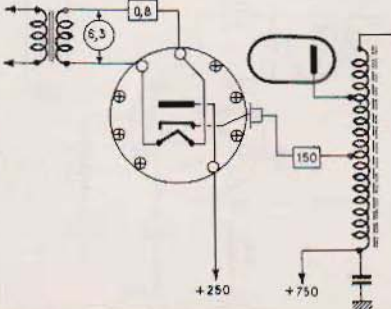
EY80 (N)

D (T)



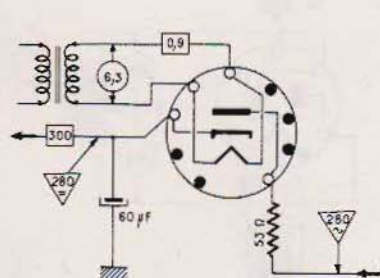
EY81 (N)

D (T)



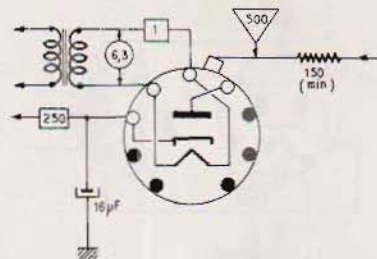
EY82/6N3 (N)

R



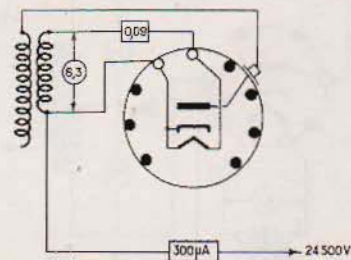
EY84 (N)

R



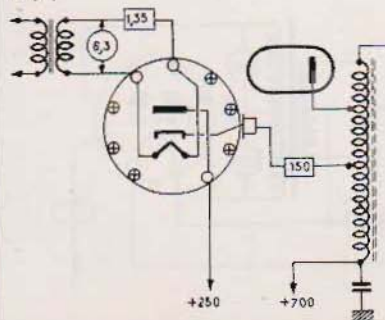
EY86/6S2 (EY87)

R (T) (N)

V_{inv} = 27.500

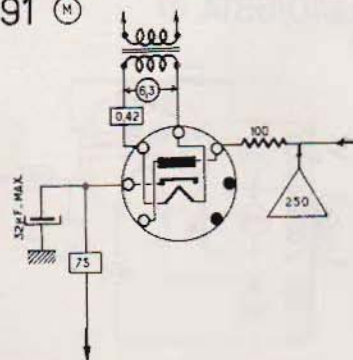
EY88 (N)

D (T)



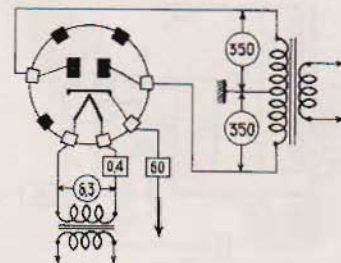
EY91 (N)

R



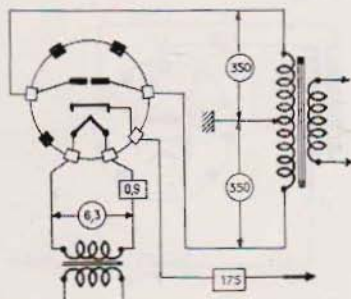
EZ2 (T)

R



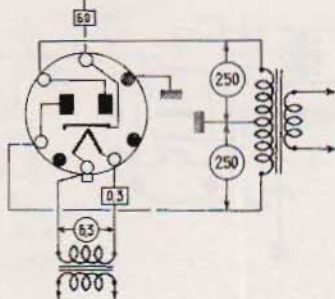
EZ4 ①

R



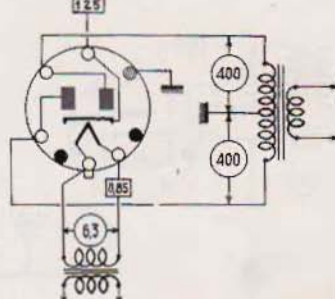
EZ11 ⑧

R



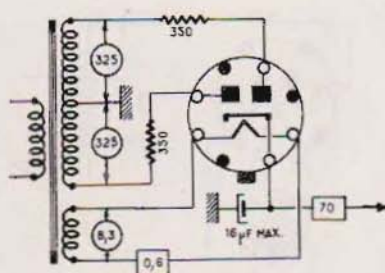
EZ12 ⑧

R



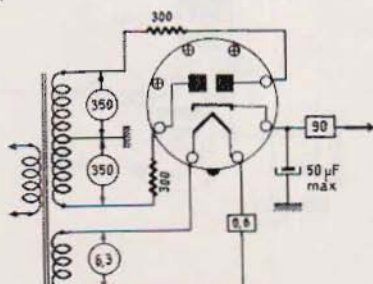
EZ35 ①

R



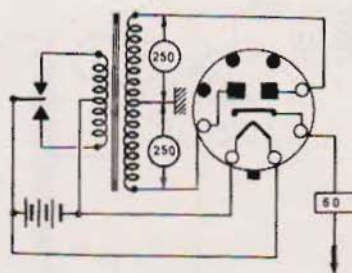
EZ40/6BT4 ⑧

R



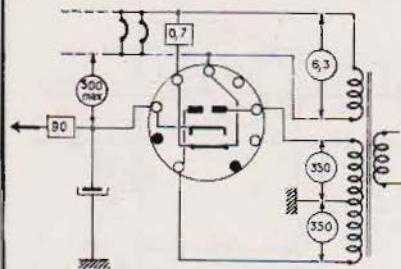
EZ41 ⑧

R



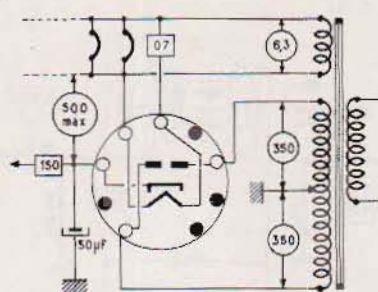
EZ80/6V4 (N)

R



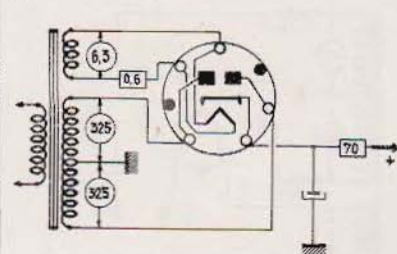
EZ81/6CA4 (N)

R



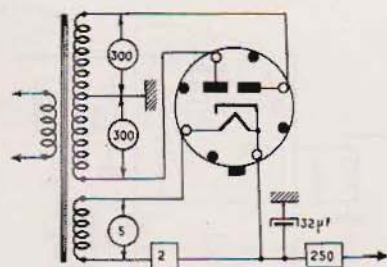
EZ90/6X4 (M)

R



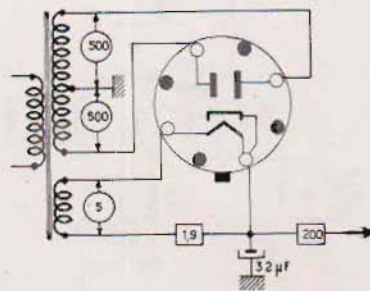
GZ32/5V4 (O)

R



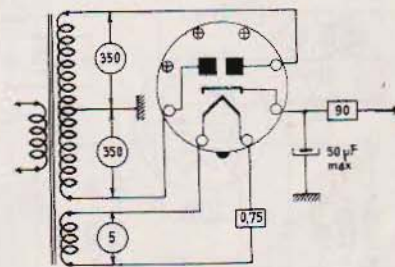
GZ34/5AR4 (O)

R



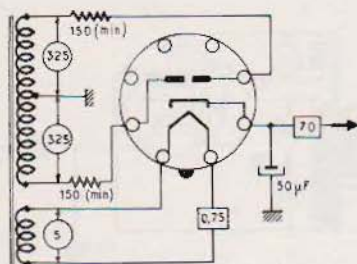
GZ40 (R)

R



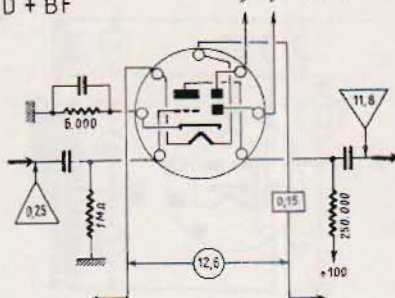
GZ41 (R)

R



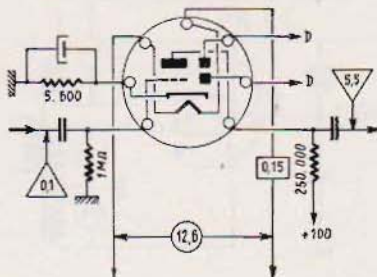
HBC90/12AT6 (M)

D + BF

 $S = 1,2$
 $P = 58.000$
 $V = -3$


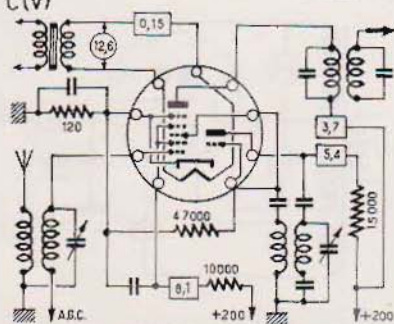
HBC91/12AV6 (M)

D + BF

 $S = 1,6$
 $P = 62.500$
 $V = -2$


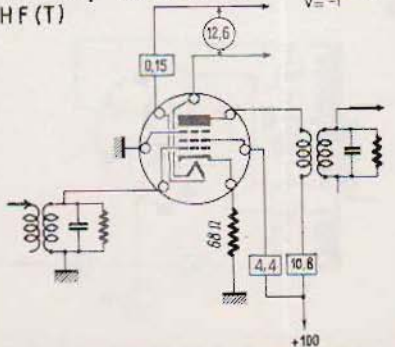
HCH81/12D8 (N)

C(V)

 $S = 0,77$
 $P = 1M\Omega$
 $V = -2,3-28$


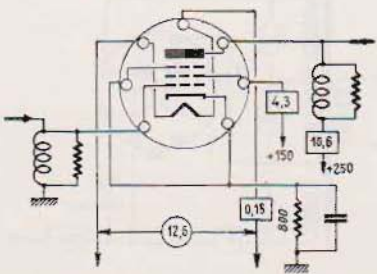
HF93/12BA6 (M)

HF (T)

 $S = 4,3$
 $P = 0,25 M\Omega$
 $V = -1$


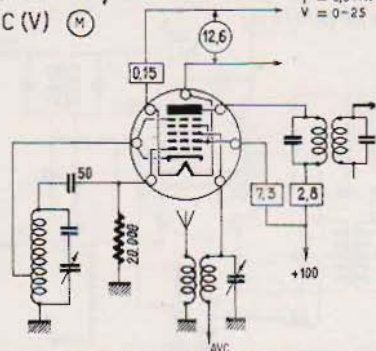
HF94/12AU6

HF (T) (M)

 $S = 5,2$
 $P = 1M\Omega$
 $V = -1$


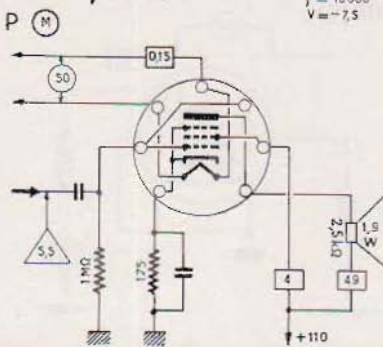
HK90 / 12BE6

C (V) (M)

 $S_c = 0,45$
 $\rho = 0,5 \text{ M}\Omega$
 $V = 0-25$


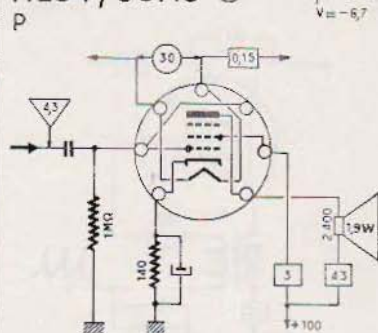
HL92 / 50C5

P (M)

 $S = 7,5$
 $\rho = 10000$
 $V = -7,5$


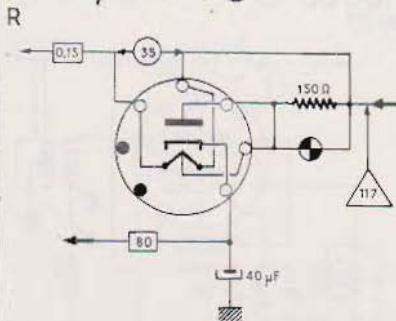
HL94 / 30A5 (M)

P

 $S = 3,2$
 $\rho = 2,2 \text{ k}\Omega$
 $V = -6,7$


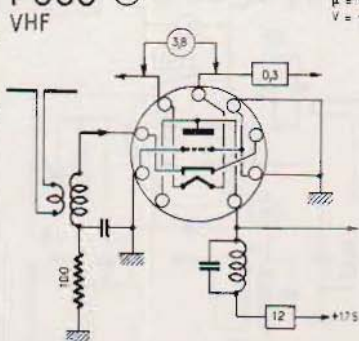
HY90 / 35W4 (M)

R



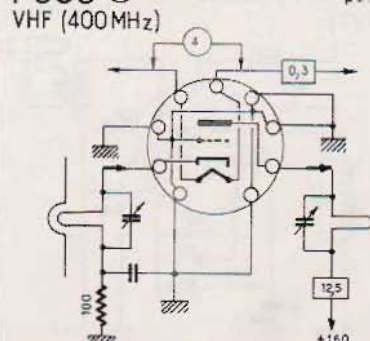
PC86 (N)

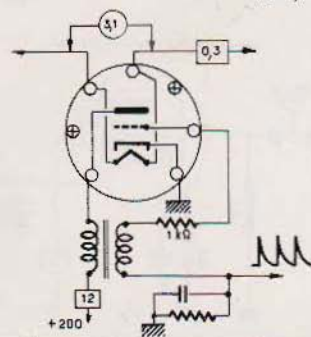
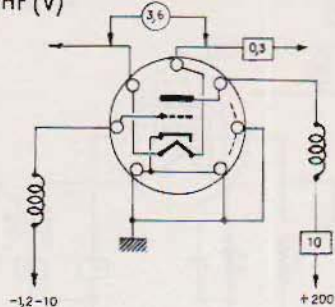
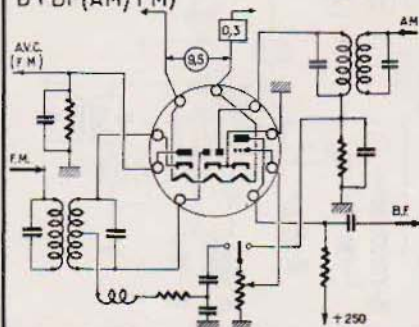
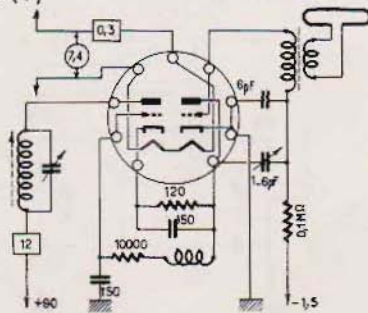
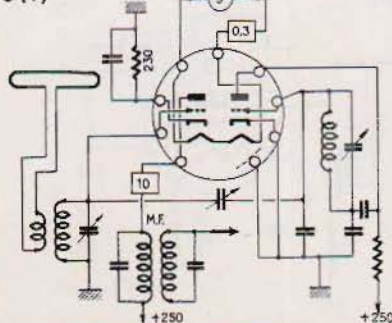
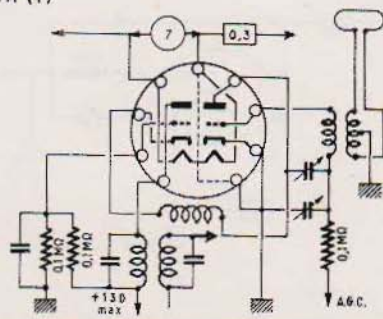
VHF

 $S = 14$
 $\mu = 68$
 $V = -1,5$


PC88 (N)

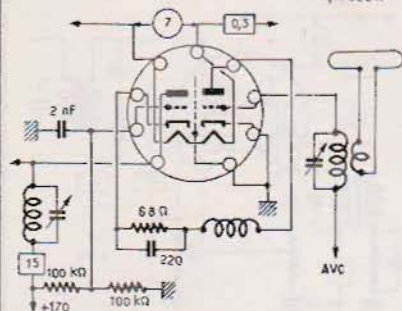
VHF (400MHz)

 $S = 13,5$
 $\mu = 65$


PC92 (M)
O (T)
 $S = 7,2$
 $\mu = 67$
 $V = -0,9$
PC95 (M)
VHF (V)
 $S = 10,5$
 $\mu = 80$
PABC80/9AK8 (N)
D+BF (AM/FM)
 $S = 1,2$
 $\mu = 58000$
 $V_{max} = -3$
PCC84/7AN7 (N)
HF (T)
 $S = 6$
 $\mu = 10000$
 $V = -1,5$
PCC85/9AQ8 (N)
C (T)
 $S = 6$
 $\mu = 9500$
 $V_{max} = -2,3$
PCC88 (N)
HF (T)
 $S = 12,5$


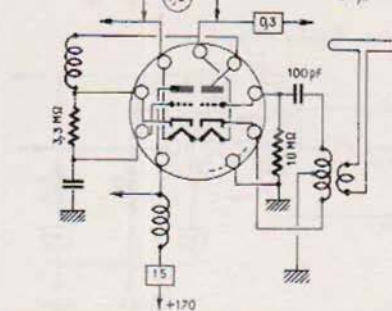
PCC89 (N)
HF(V) (T)

$S = 12,5$
 $\mu = 2,8 \text{ k}\Omega$
 $V = 1,2 - 12$
 $R_{eq} = 500 \Omega$

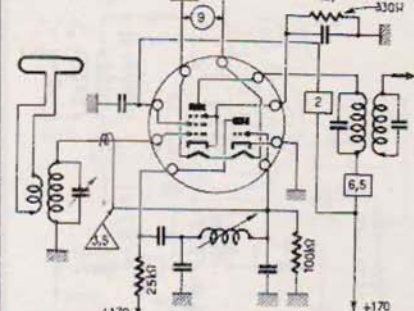


PCC189 (N)
VHF (T-FM)

$S = 12,5$
 $\mu = 3,4$
 $P = 2,6 \text{ k}\Omega$
 $V = 1,2$

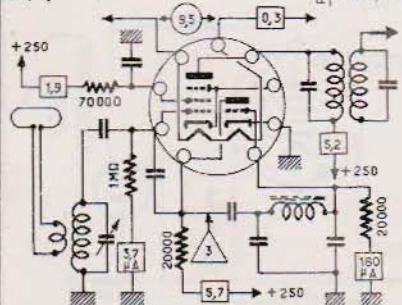


PCF80 (N)
C(T) / 8A8/9A8



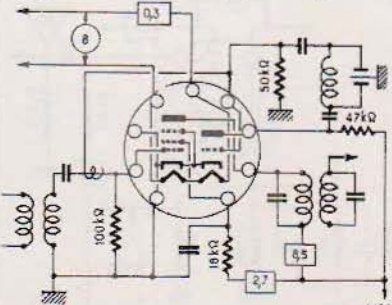
PCF82/9U8 (N)
C(T)

TRIODE $S = 6,5$
 $\mu = 5,5 \text{ k}\Omega$
 $V = -1$
PENTHODE $S = 5,2$
 $\mu = 1,3$
 $P = 0,4 \text{ M}\Omega$
 $V = -0,9 - 10$



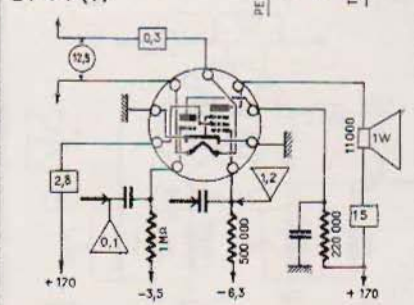
PCF86 (N)
C(T)

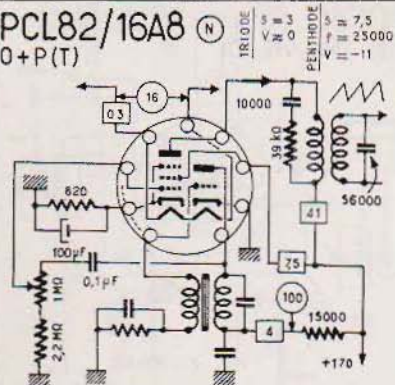
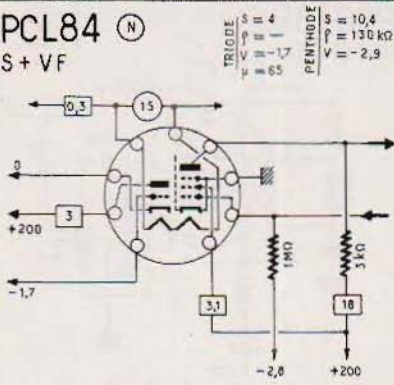
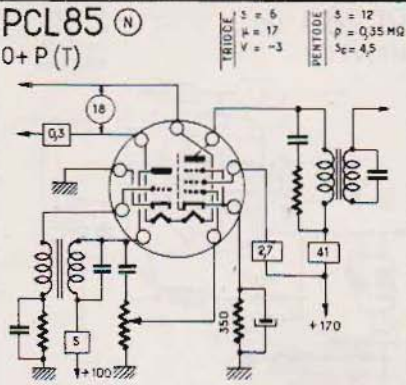
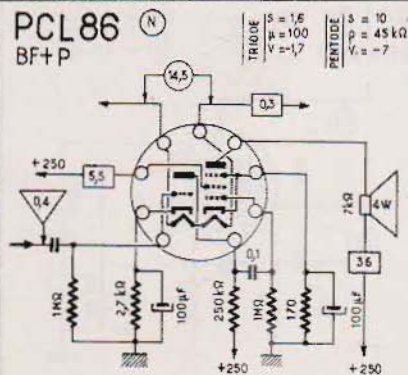
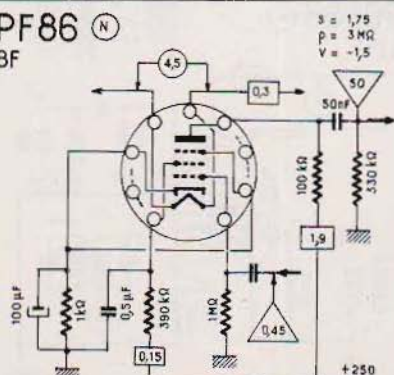
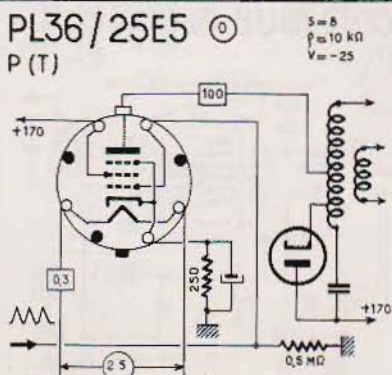
TRIODE $S = 6$
 $\mu = 17$
 $V = -3$
PENTHODE $S = 12$
 $\mu = 0,35 \text{ M}\Omega$
 $S_{ca} = 4,5$



PCL81 (N)
BF + P(T)

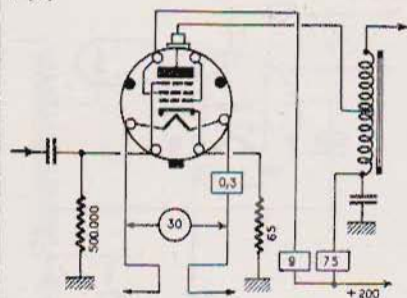
PENTHODE $S = 3,3$
 $\mu = 0,15 \text{ M}\Omega$
 $V = -6,3$
TRIODE $S = 1,9$



PCL82/16A8 (N)
0+P(T)PCL84 (N)
S+VFPCL85 (N)
0+P(T)PCL86 (N)
BF+PPF86 (N)
BFPL36/25E5 (O)
P(T)

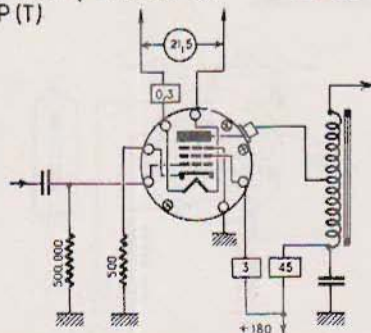
PL38 (N)
P(T)

$S = 13,5$
 $P = 20000$
 $V = -5,5$



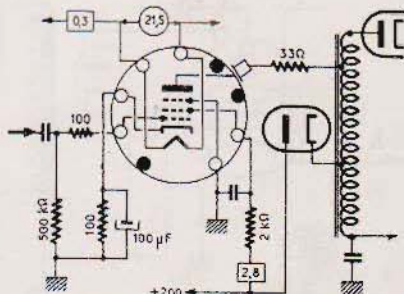
PL81/21A6 (N)
P(T)

$S = 6,5$
 $V = -23,5$



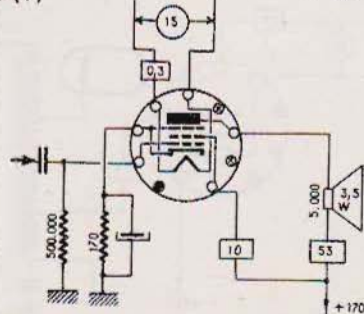
PL81F (N)
P(T)

$S = 6$
 $P = 11 k\Omega$
 $V = -28$



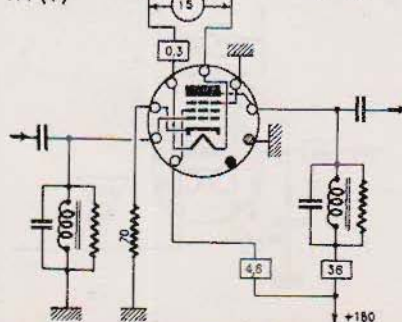
PL82/16A5 (N)
P(T)

$S = 5,5$
 $P = 20000$
 $V = -10,4$



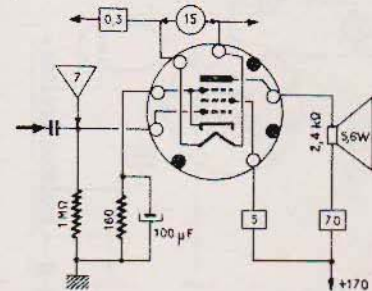
PL83/15A6 (N)
H F(T)

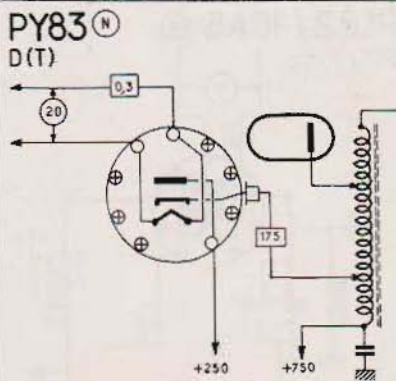
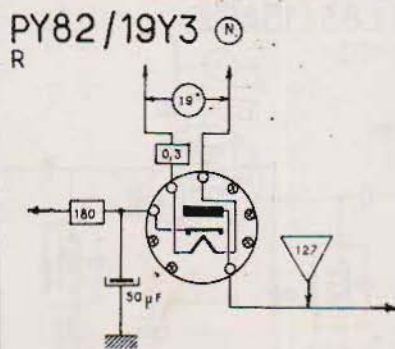
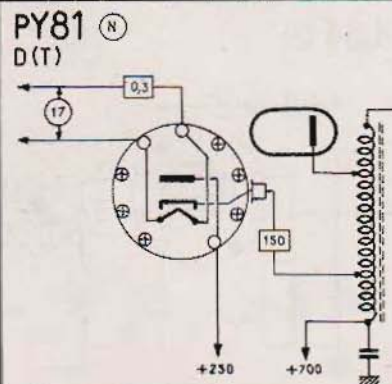
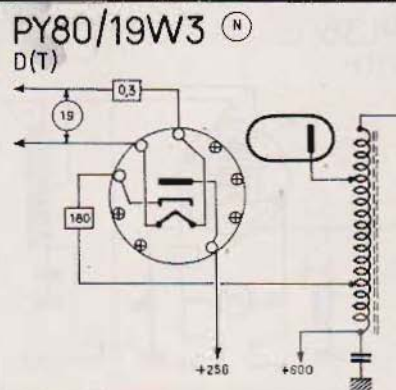
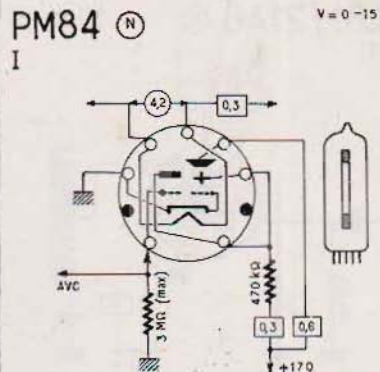
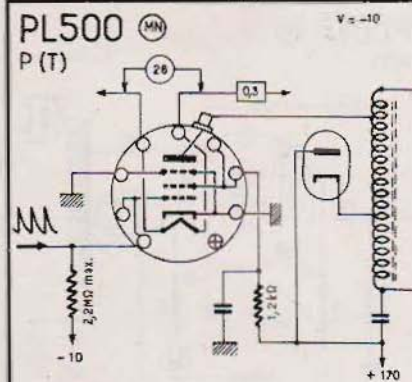
$S = 10$
 $P = 0,1 M\Omega$
 $V = -2,5$



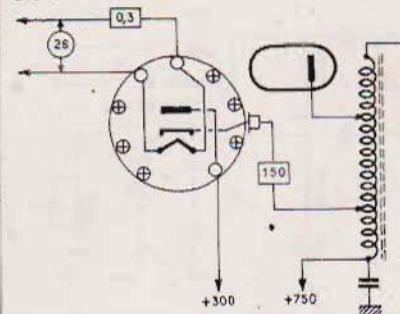
PL84 (N)
P

$S = 10$
 $P = 23 k\Omega$
 $V = -12,5$

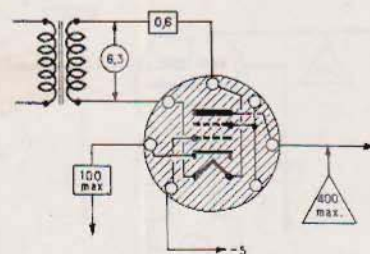




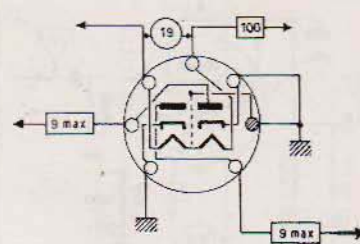
PY88 (N)
D(T)



RL21/2D21 (M)
THYR.

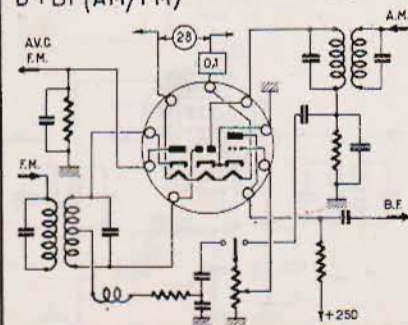


UAA91 (M)
D



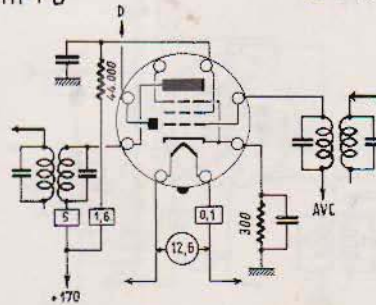
UABC80 (N)
D+BF(AM/FM)

$S = 1,2$
 $f = 56000$
 $V = -3$



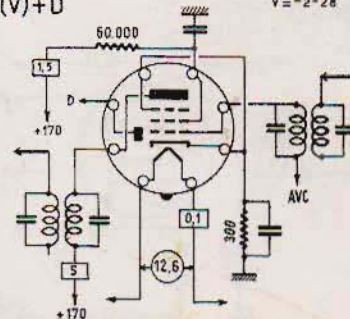
UAF41 (R)
HF+D

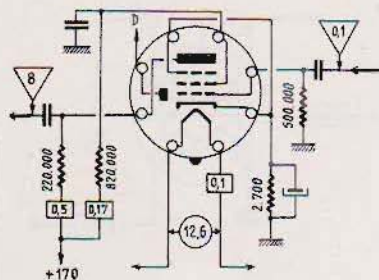
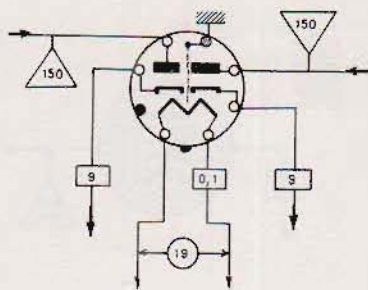
$S = 1,6$
 $f = 1,2 \text{ MHz}$
 $V = -2-22$

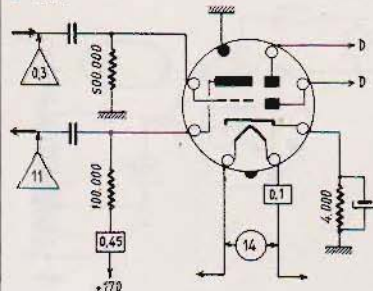


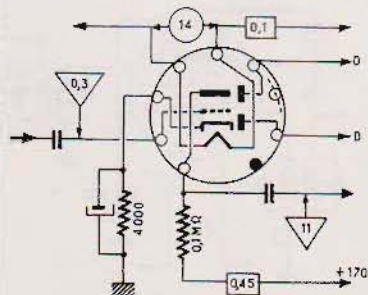
UAF42 (R)
HF(V)+D

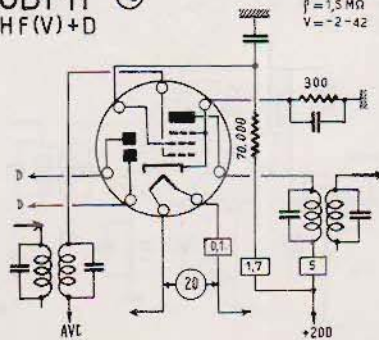
$S = 2$
 $f = 0,9 \text{ MHz}$
 $V = -2-28$

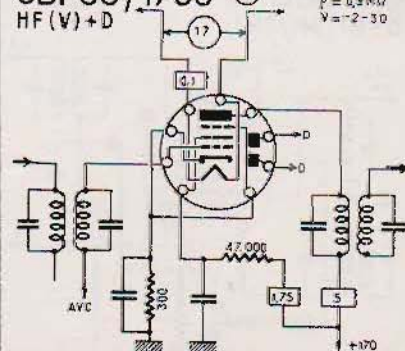


UAF42/12S7 (R)
D+BF

UB41 (R)
D

UBC41/14L7 (R)
D+BF

 $S = 1,65$
 $p = 42000$
 $V = 1,5$

UBC81 (N)
BF+D

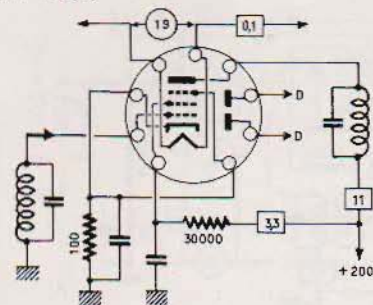
 $S = 1,65$
 $p = 42000$
 $V = 1,5$

UBF11 (AB)
HF(V)+D

 $S = 1,6$
 $p = 1,5 \text{ M}\Omega$
 $V = -2-42$

UBF80/17C8 (N)
HF(V)+D

 $S = 2,2$
 $p = 0,8 \text{ M}\Omega$
 $V = -2-30$


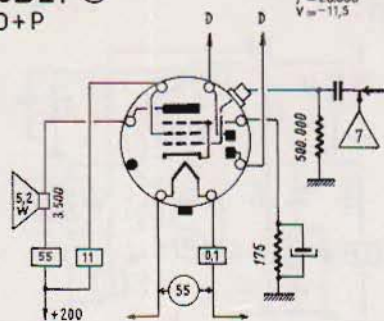
UBF89 (N)

HF + D(T)

 $S = 4,5$
 $P = 0,6 \text{ mW}$
 $V = -1,5$


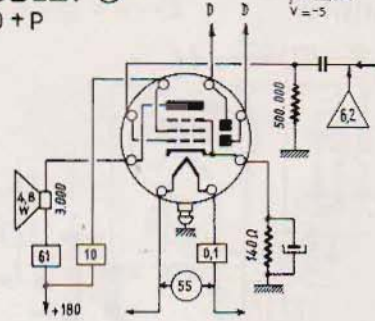
UBL1 (D)

D + P

 $S = 8,5$
 $P = 20,000$
 $V = -11,5$


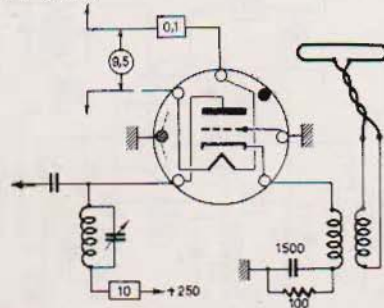
UBL21 (L)

D + P

 $S = 8$
 $P = 22,000$
 $V = -5$


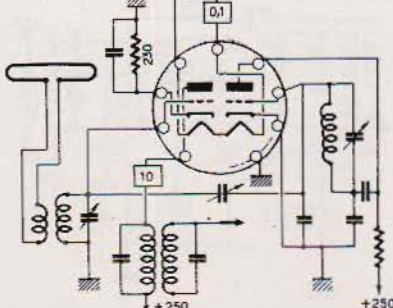
UC92 (N)

HF (VHF)

 $S = 5$
 $P = 12,000$
 $V = -2$


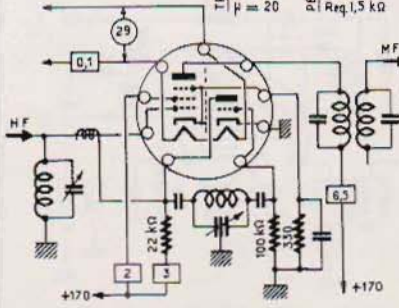
UCC85 (N)

C(T)

 $S = 6$
 $P = 3,500$
 $V = -2,3$


UCF80 (N)

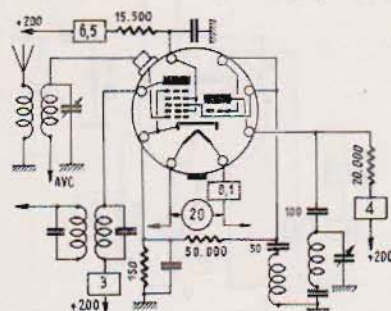
C

 $S_c = 2,2$
 $S_p = 5$
 $S = 5$
 $P = 12,000$
 $V = -2$
 $R_{eq} = 1,5 \text{ k}\Omega$


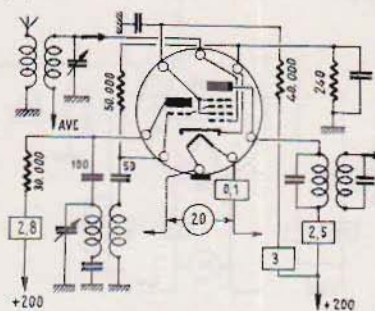
UCH4 ①
HF(V)+BF

HEXODE $\mu = 2,2$
 $r_p = 0,7 \text{ M}\Omega$
 $V = -2,1-2,7$

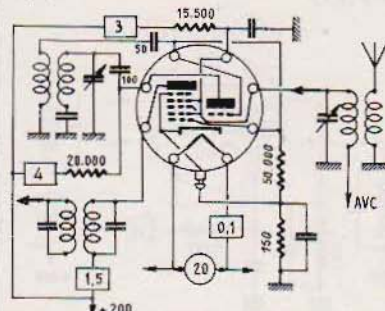
TRIODE $\mu = 3,2$
 $r_p = 8000$
 $V = -2$

UCH11 ②
C(V)

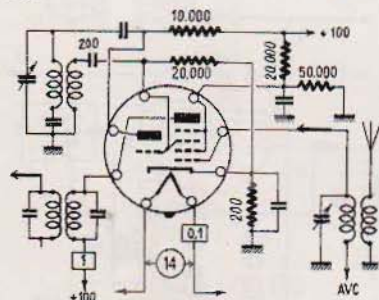
$S_c = 0,75$
 $r_p = 1 \text{ M}\Omega$
 $V = -2-18$

UCH21 ③
C(V)

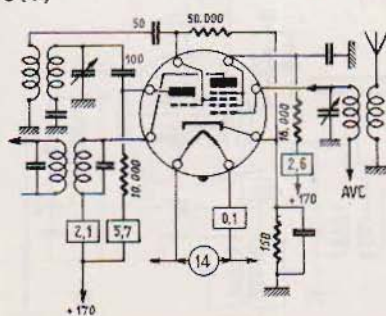
$S_c = 0,58$
 $r_p = 1 \text{ M}\Omega$
 $V = -2-28$

UCH41 ④
C(V)

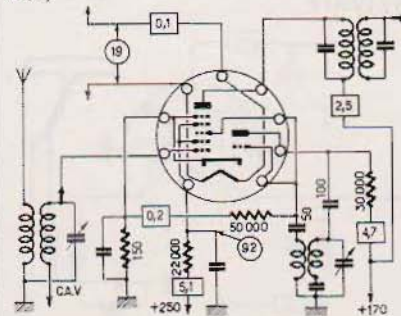
$S_c = 0,5$
 $r_p = 1 \text{ M}\Omega$
 $V = -1-14$

UCH42 / 14K7 ⑤
C(V)

$S_c = 0,67$
 $r_p = 1 \text{ M}\Omega$
 $V = -1,8-25$

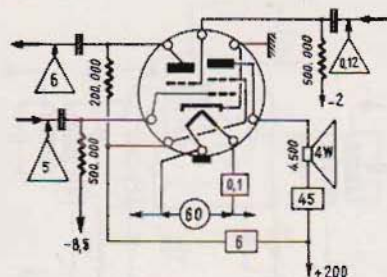
UCH81 / 19D8 ⑥
C(V)

$S_c = 0,7$
 $r_p > 1 \text{ M}\Omega$
 $V = -2-24$



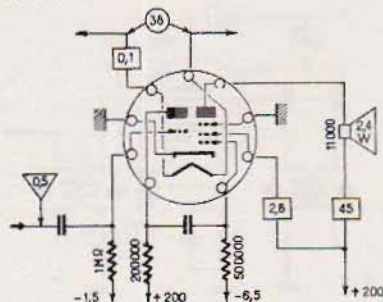
UCL11 (AB)
BF + P

$$P \begin{cases} S = 9 \\ p = 18000 \\ V = -8,5 \end{cases} \quad BF \begin{cases} S = 2,7 \\ p = 30000 \\ V = -2 \end{cases}$$



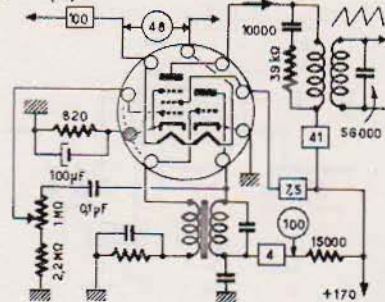
UCL81 (N)
BF + P

$$S = 8,7 \\ p = 18.000 \\ V = -6,5$$



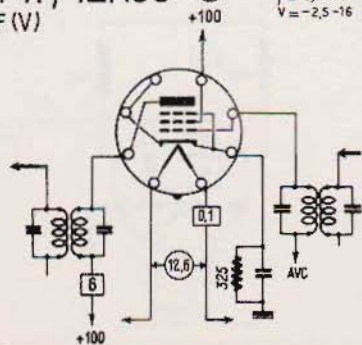
UCL82 (N)
O + P(T)

$$S = 8,7 \\ p = 18.000 \\ V = -6,5$$



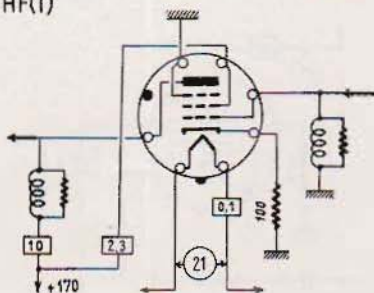
UF41 / 12AC5 (R)
HF (V)

$$S = 1,9 \\ p = 0,6 \text{ M}\Omega \\ V = -2,5 - 16$$



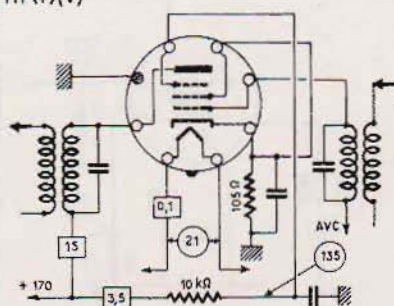
UF42 (R)
HF (T)

$$S = 8,5 \\ p = 0,3 \text{ M}\Omega$$



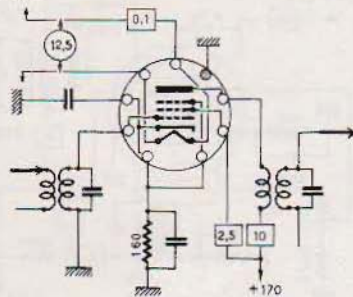
UF43 (R)
HF (T)(V)

$$S = 6,3 \\ p = 0,3 \text{ M}\Omega \\ V = -0,2 - 19$$



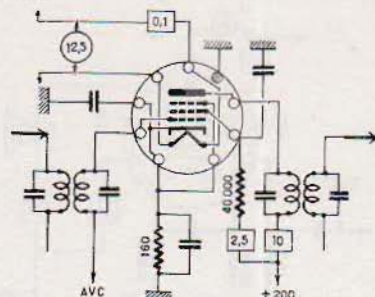
UF80 (N)

HF(T)

 $S = 7,4$
 $P = 0,4 \text{ M}\Omega$
 $V = -2$


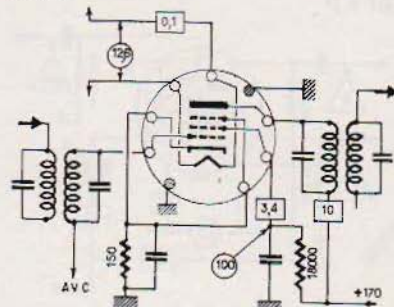
UF85 (N)

HF(V)

 $S = 6,1$
 $P = 0,4 \text{ M}\Omega$
 $V = -2-35$


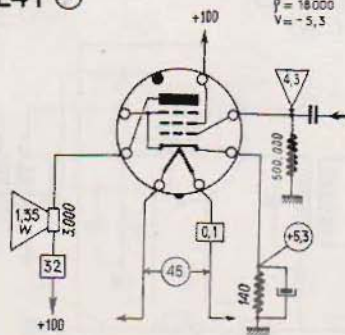
UF89 (UF41) (N)

HF(V)

 $S = 3,6$
 $P = 0,5 \text{ M}\Omega$
 $V = -3-10$


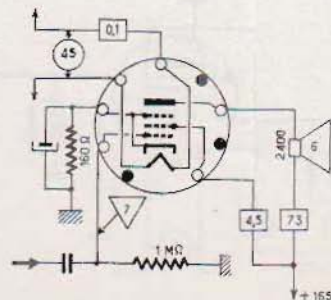
UL41 (R)

P

 $S = 8,5$
 $P = 18 \text{ k}\Omega$
 $V = -5,5$


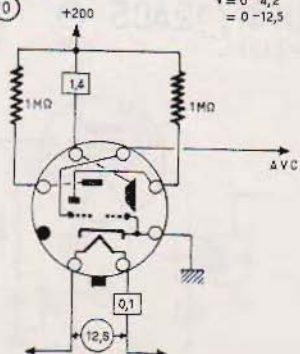
UL84/45B5 (R)

P

 $S = 10,5$
 $P = 20 \text{ k}\Omega$
 $V = -12$


UM4 (O)

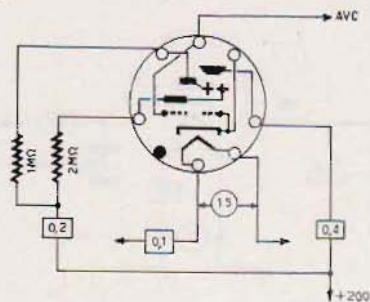
T

 $V = 0-4,2$
 $= 0-12,5$


UM11 (AB)

 $V = 0-20$

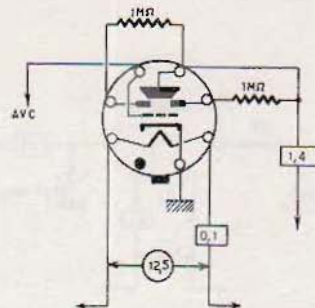
I



UM34 (O)

 $V = 0-42$
 $= 0-12.5$

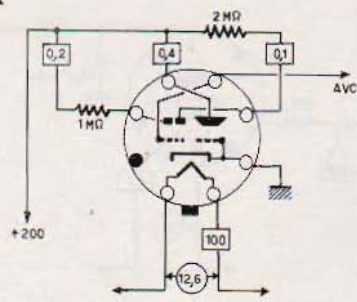
I



UM35 (O)

 $V = 0-3$
 $0-20$

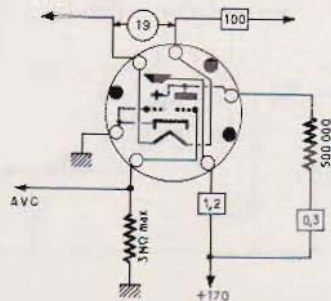
I



UM80 = UM81 (N)

 $V = -1-12$

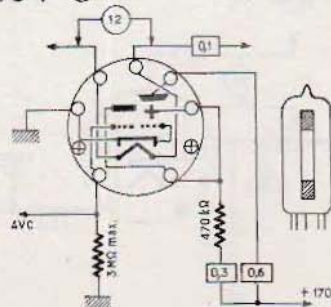
I



UM84 (N)

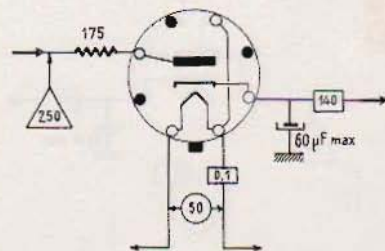
 $V = 0-15$

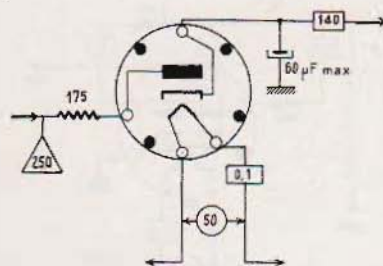
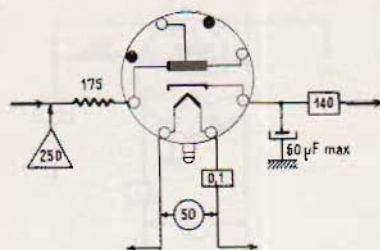
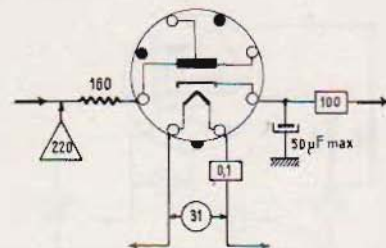
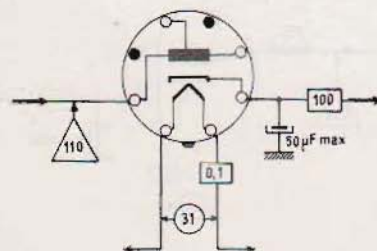
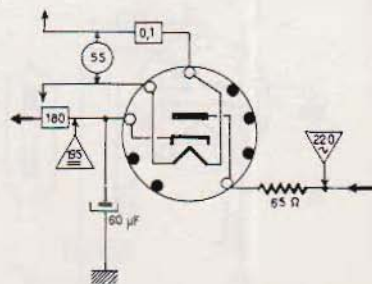
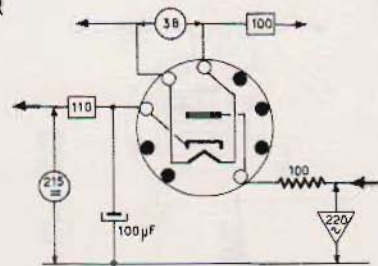
I



UY1N (O)

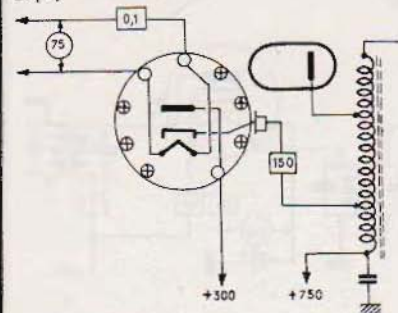
R



UY11 (ΔS)
RUY21 (L)
RUY41/31A3 (R)
RUY42 (R)
RUY82 (M)
RUY85/38A3 (N)
R

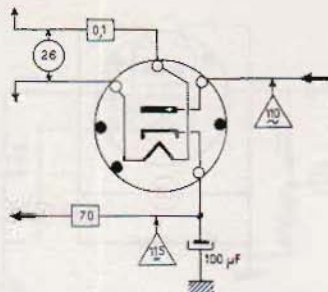
UY88 (N)

D (T)



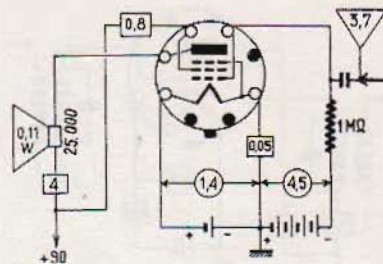
UY92 (M)

R



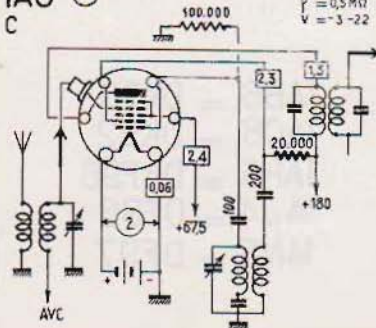
1A5 (O)

P

 $S = 0.65$
 $P = 0.3 \text{ M}\Omega$
 $V = -4.5$


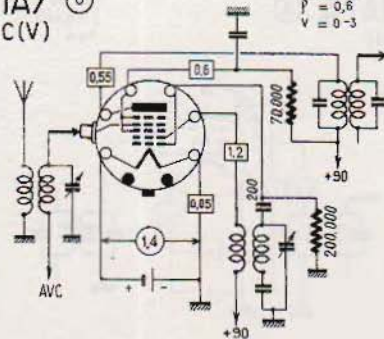
1A6 (US)

C

 $S_c = 0.25$
 $P = 0.5 \text{ M}\Omega$
 $V = -3 \sim -22$


1A7 (O)

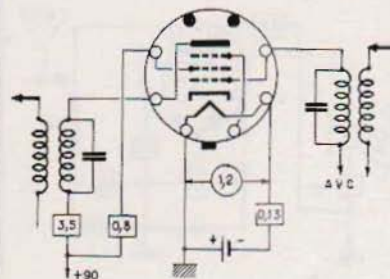
C (V)

 $S_c = 0.25$
 $P = 0.6$
 $V = 0 \sim 3$


V41 = AZ41
 V51 = GZ40
 V61 = EZ40
 V311 = UY41
 V312 = UY42
 1A3 = DA90

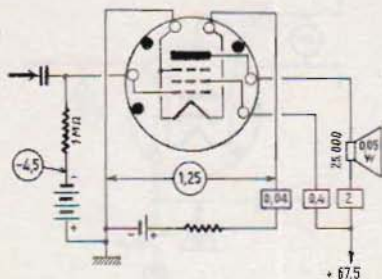
1AB5 (D)
HF(V)

$S = 11$
 $P = 275 \text{ k}\Omega$
 $V = -1,3-12$



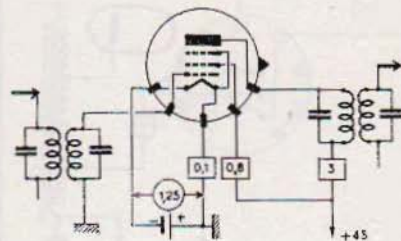
1AC5 (SM)
P

$S = 0,75$
 $P = 0,15 \text{ M}\Omega$
 $V = -4,5$



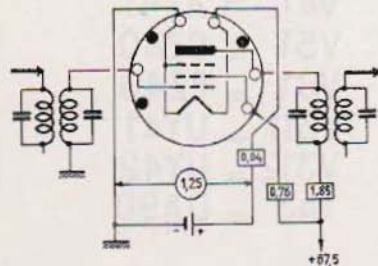
1AD4 (S)
HF

$S = 2$
 $P = 0,15 \text{ M}\Omega$
 $V = 0$



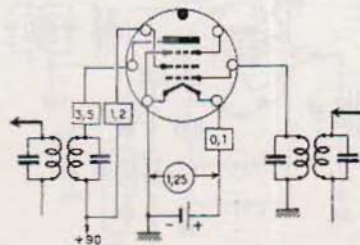
1AD5 / 1W5 (SM)
HF

$S = 0,735$
 $P = 0,7 \text{ M}\Omega$
 $V = 0$



1AE4 (M)
HF

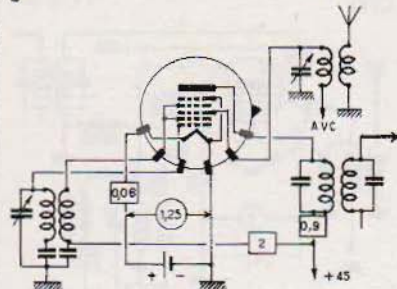
$S = 1,55$
 $P = 0,5 \text{ M}\Omega$
 $V = 0$



1AB6 = DK96
1AC6 = DK92
1AH5 = DA F96
1AJ4 = DF96
1AN5 = DF97

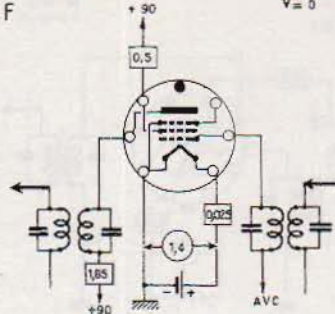
1AE5 (S)

C

 $S = 0,2$
 $P = 0,2 \text{ M}\Omega$
 $V = 0$


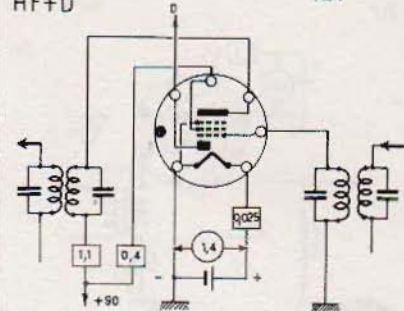
1AF4 (M)

HF

 $S = 0,95$
 $P = 1,8 \text{ M}\Omega$
 $V = 0$


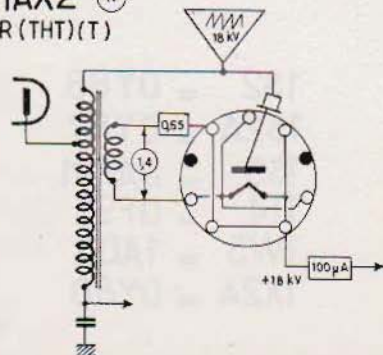
1AF5 (M)

HF+D

 $S = 0,6$
 $P = 2 \text{ M}\Omega$
 $V = 0$


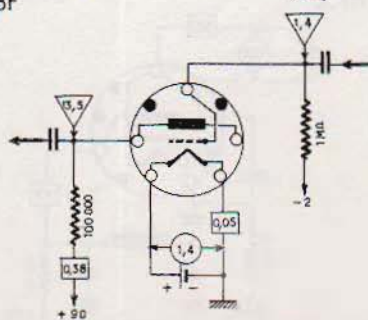
1AX2 (N)

R (THT)(T)



1C3 (M)

BF

 $S = 0,76$
 $P = 19,000$
 $V = -3$


1AU4 = DF96

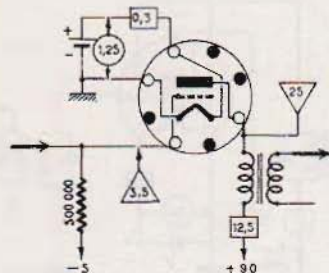
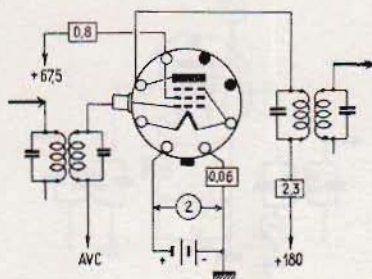
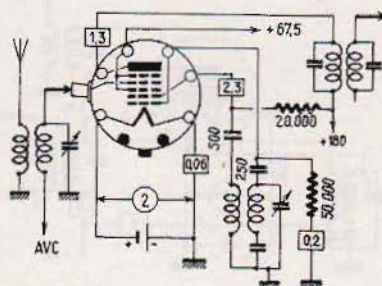
1C8 = 1E8

1L4 = DF92

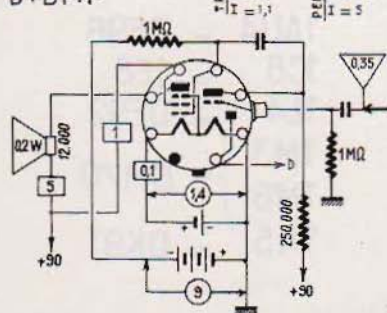
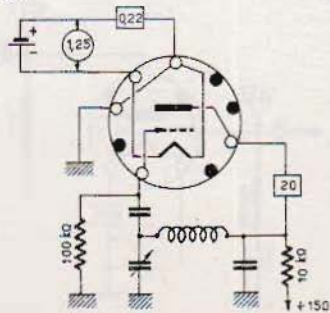
1M3 } = DM70

1M6 }

1R5 = DK91

1D3 (SM)
BF
 $S = 3,4$
 $f = 2.560$
 $V = -5$
1D5 (O)
HF (V)
 $S = 0,75$
 $f = 1M\Omega$
 $V = -3-15$
1D7 (O)
C(V)
 $S_c = 0,3$
 $f = 0,5 M\Omega$
 $V = -3-22,5$
1D8 (O)
D+BF+P

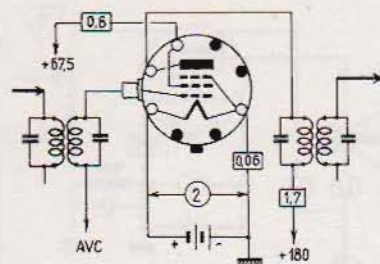
TRIODE	$S = 0,57$	PENTHODE	$S = 0,92$
$f = 50000$		$f = 0,2 M\Omega$	
$V = 0$		$V = -3$	
$I = 1,1$		$I = 5$	

1E3 (M)
HF.0
 $S = 3,5$
 $V = -3,5$


1S2 = DY86
 1S2A = DY87
 1S5 = DAF91
 1T4 = DF91
 1W5 = 1AD5
 1X2A = DY80

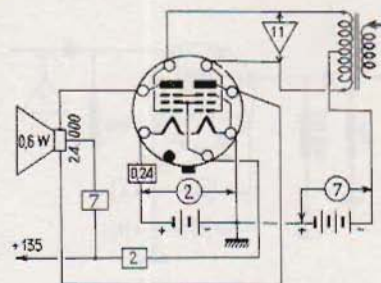
1E5 ①

HF(V)

 $S = 0,65$
 $P = 1,5 \text{ M}\Omega$
 $V = -3 - 8$


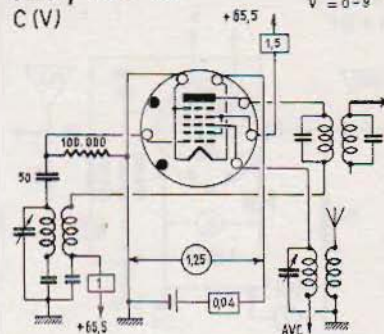
1E7 ①

P

 $S = 1,4$
 $P = 0,26 \text{ M}\Omega$
 $V = -7$


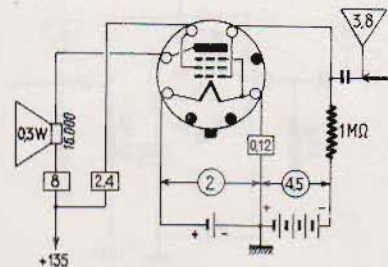
1E8/1C8 ⑤M

C(V)

 $Sr = 0,15$
 $P = 0,4 \text{ M}\Omega$
 $V = 0 - 9$


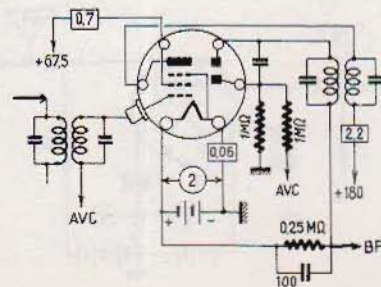
1F5 ①

P

 $S = 1,7$
 $P = 0,2 \text{ M}\Omega$
 $V = -4,5$


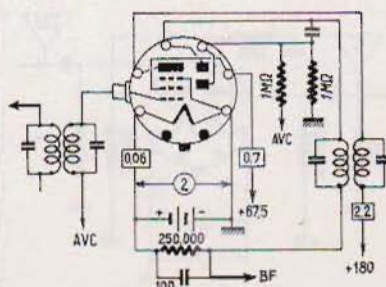
1F6 ⑤S

HF(V)+D

 $S = 0,65$
 $P = 1 \text{ M}\Omega$
 $V = -1,5 - 12$


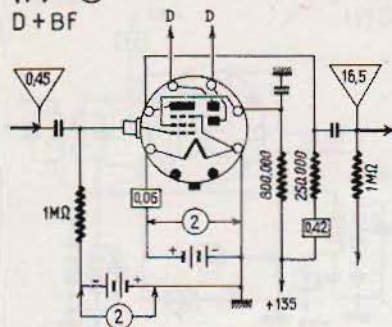
1F7 ①

HF(V)+D

 $S = 0,65$
 $P = 1 \text{ M}\Omega$
 $V = -1,5 - 12$


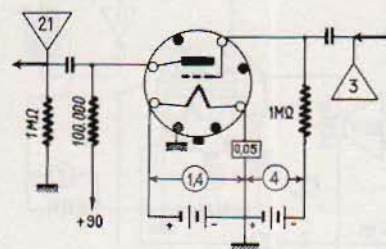
1F7 ①

D + BF

 $V = -2$ 

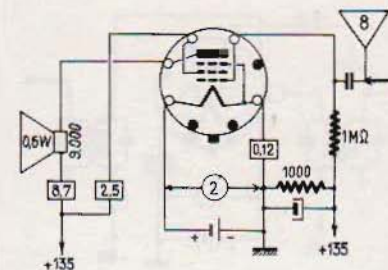
1G4 ①

BF

 $S = 0.825$
 $P = 10.700$
 $V = -6$
 $I = 3$


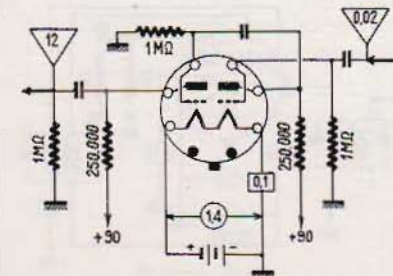
1G5 ①

P

 $S = 1.55$
 $P = 0.16 \text{ MΩ}$
 $V = -13.5$


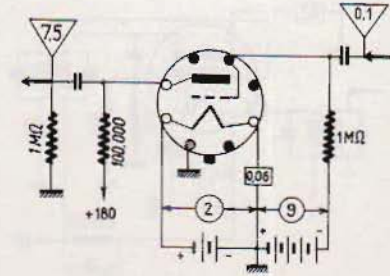
1G6 ①

BF

 $S = 0.67$
 $P = 45.000$
 $V = 0$
 $I = 1 \text{ mA}$


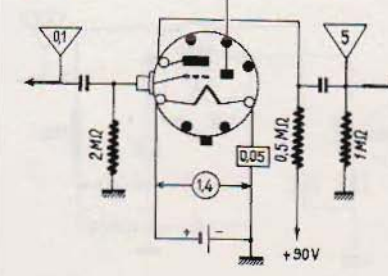
1H4 ①

BF

 $S = 0.9$
 $P = 10.300$
 $V = -13.5$
 $I = 3.1$


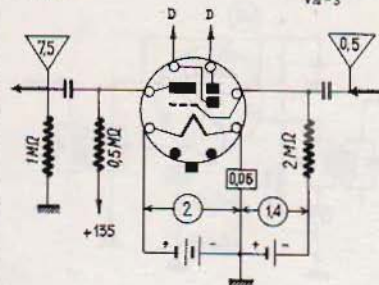
1H5 ①

D + BF

 $S = 0.275$
 $P = 0.24 \text{ MΩ}$
 $V = 0$
 $I = 0.14$


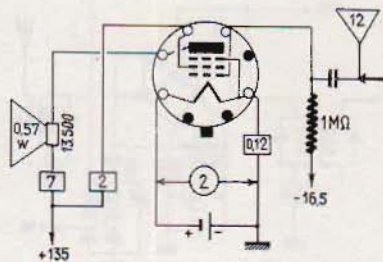
1H6 ①

D + BF

 $S = 0,575$
 $\rho = 35,000$
 $I = 0,8$
 $V_a = -3$


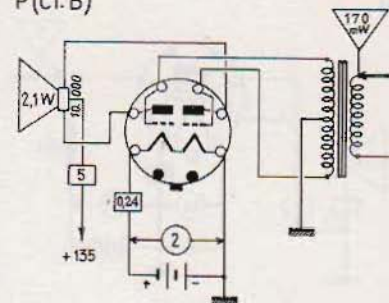
1J5 ①

P

 $S = 0,95$
 $\rho = 0,1M\Omega$
 $V = -16,5$


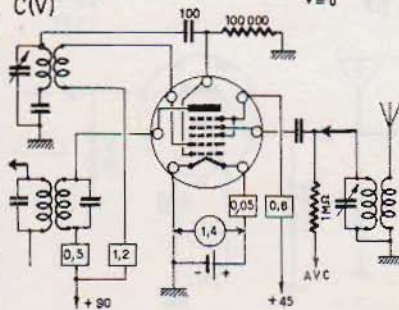
1J6 ①

P (C.I.B)



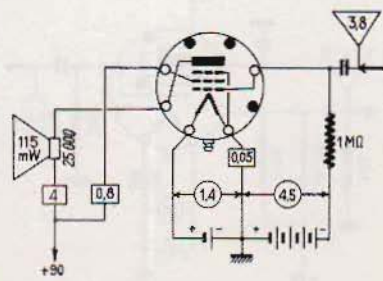
1L6 ①

C(V)

 $S = 0,3$
 $\rho = 0,65M\Omega$
 $V = 0$


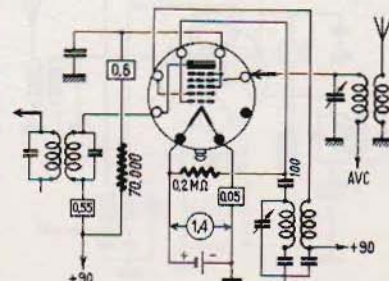
1LA4 ①

P

 $S = 0,85$
 $\rho = 0,3M\Omega$
 $V = -4,5$


1LA6 ①

C

 $S = 0,25$
 $\rho = 0,75M\Omega$
 $V = 0$


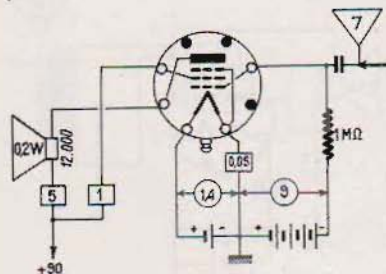
1LB4 (L)

P

$$S = 0,525$$

$$p = 0,2 \text{ M}\Omega$$

$$V = -3$$



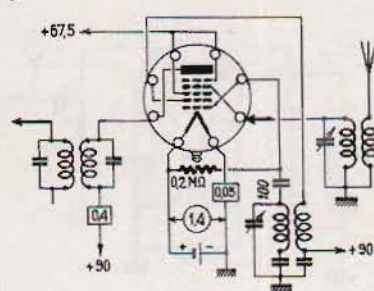
1LB6 (L)

C

$$S = 0,1$$

$$p = 2 \text{ M}\Omega$$

$$V = 0$$



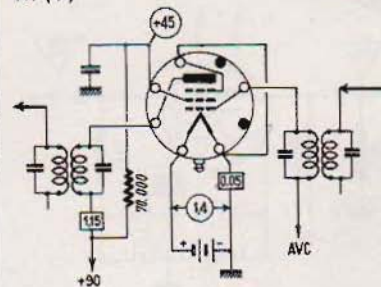
1LC5 (L)

HF(V)

$$S = 0,77$$

$$p = 1,5 \text{ M}\Omega$$

$$V = 0-5$$



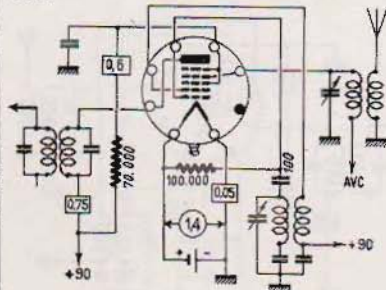
1LC6 (L)

C(V)

$$S = 0,25$$

$$p = 0,3$$

$$V = 0$$



1LD5 (L)

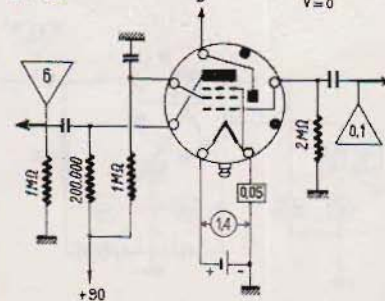
D+BF

$$S = 0,6$$

$$p = 0,95 \text{ M}\Omega$$

$$I = 0,6$$

$$V = 0$$



1LE3 (L)

BF

$$S = 1,3$$

$$p = 11200$$

$$V = -3$$

$$I = 4,5$$

