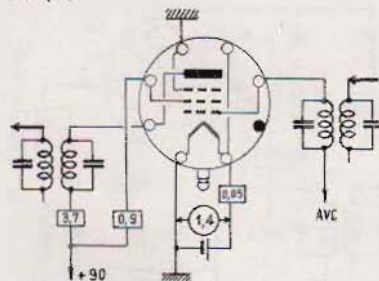
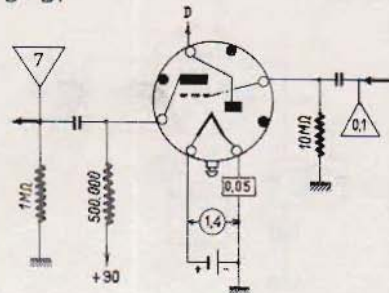
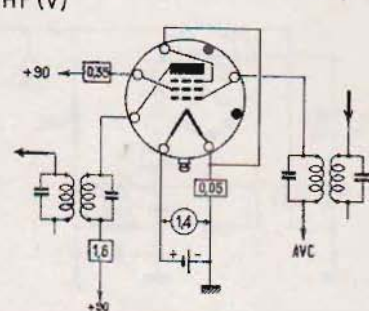
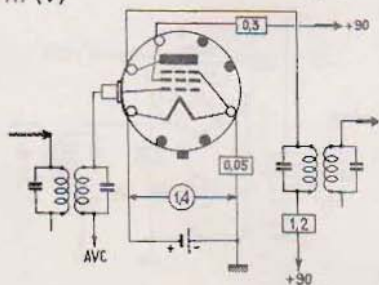


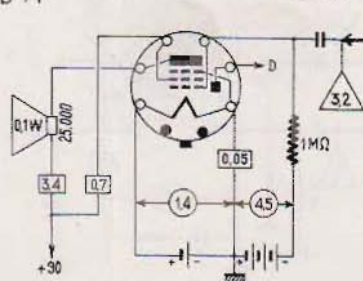
1LG5 (L)
HF (V)

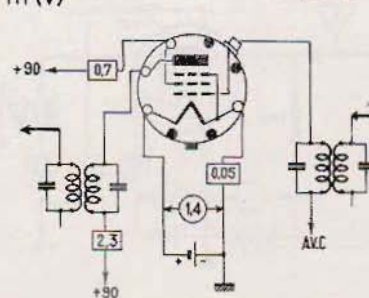
 $S = 1,15$
 $P = 0,5 \text{ M}\Omega$
 $V = -1,5 - 19$

1LH4 (L)
D + BF

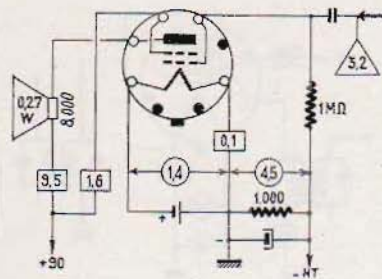
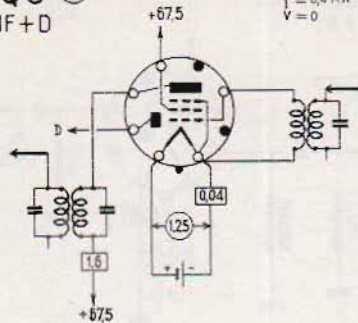
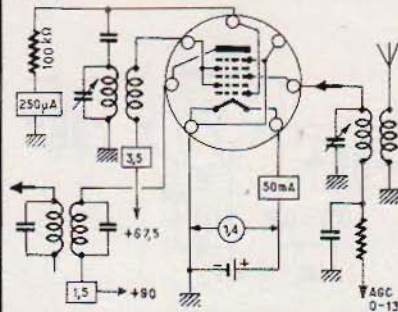
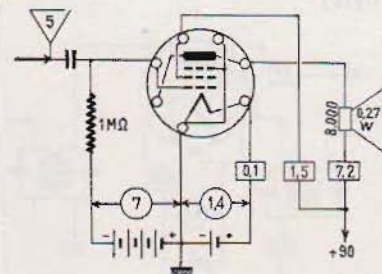
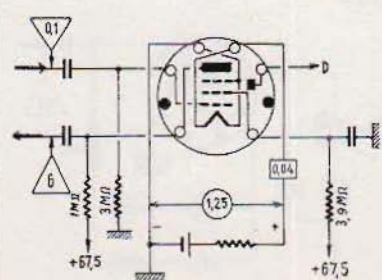
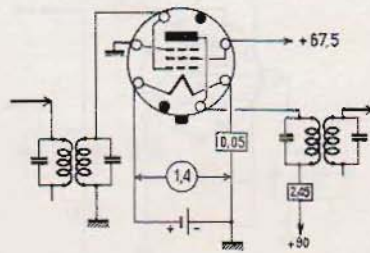
 $S = 0,27$
 $P = 0,24 \text{ M}\Omega$
 $V = 0$

1LN5 (L)
HF (V)

 $S = 0,8$
 $P = 1,1 \text{ M}\Omega$
 $V = 0 - 45$

1N5 (O)
HF (V)

 $S = 0,75$
 $P = 1,5 \text{ M}\Omega$
 $V = 0 - 4$

1N6 (O)
D + P

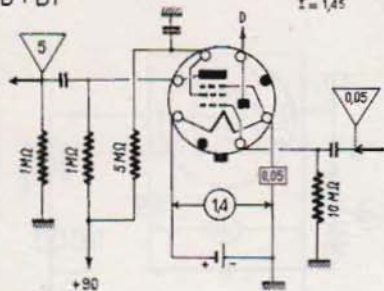
 $S = 0,8$
 $P = 0,3 \text{ M}\Omega$
 $V = -4,5$

1P5 (O)
HF (V)

 $S = 0,75$
 $P = 0,8 \text{ M}\Omega$
 $V = 0 - 12$


1Q5 ○
PS = 0,21
V = -4,51Q6 SM
HF + DS = 0,6
P = 0,4 MΩ
V = 01R5 M
C(V)S = 0,28
P = 0,4 MΩ
V = 01S4 M
PS = 1,55
P = 0,1 MΩ
V = -71S6 SM
D + BFS = 0,5
P = 0,4 MΩ
V = 01SA6 ○
HFS = 0,97
P = 0,8 MΩ
V = 0

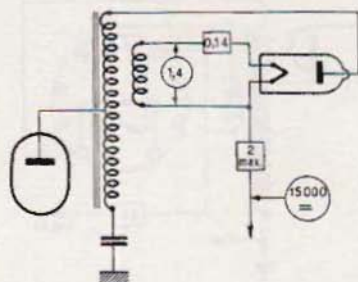
1SB6 (0)

D+BF

 $S = 0,65$
 $P_{\text{max}} = 0,7 \text{ M}\Omega$
 $V = 0$
 $Z = 1,45$


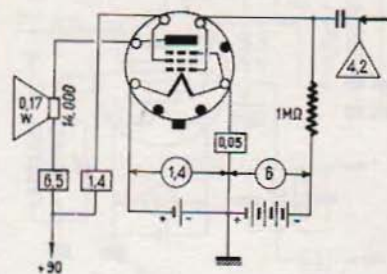
1T2 (S)

R(THT)



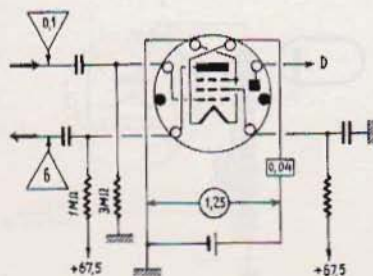
1T5 (0)

P

 $S = 1,15$
 $V_{\text{max}} = -8$


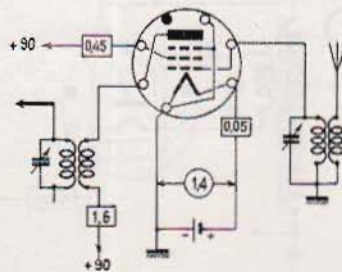
1T6 (SM)

D+BF

 $S = 0,6$
 $P_{\text{max}} = 0,4 \text{ M}\Omega$
 $V = 0$


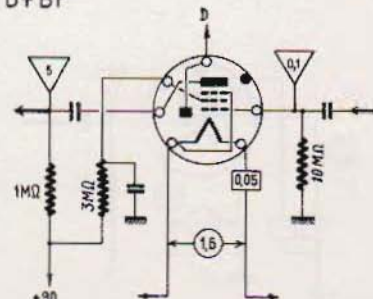
1U4 (M)

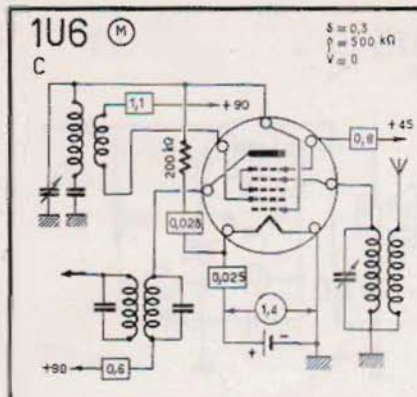
HF

 $S = 0,9$
 $P_{\text{max}} = 1,5 \text{ M}\Omega$
 $V = 0$


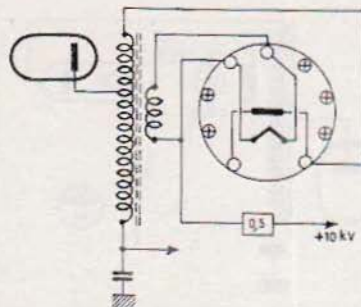
1U5 (M)

D+BF



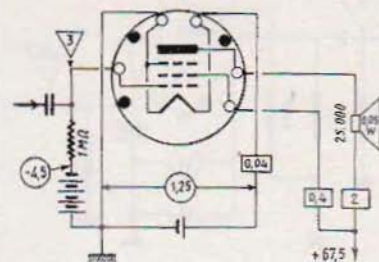


1V2 (N)
R(THT) (V)



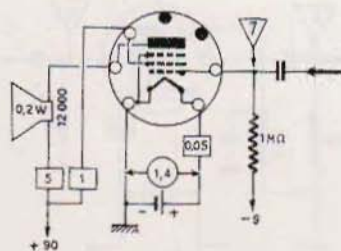
1V5 (SM)
P

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

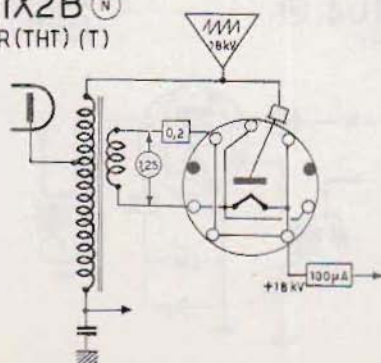


1W4 (M)
P

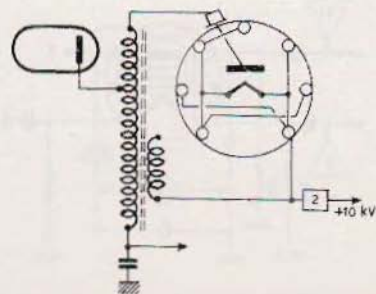
$S = 0,925$
 $P = 0,25 \text{ M}\Omega$
 $V = -9$



1X2B (N)
R(THT) (T)

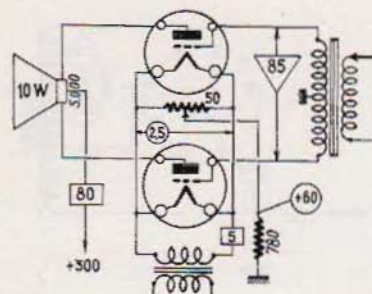


1Z2 (M)
R(THT) (T)



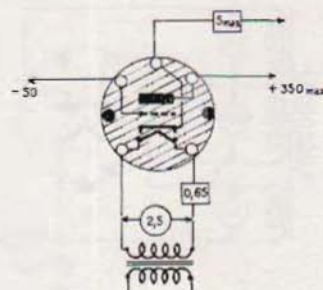
2A3 (US)
P(Cl.A)

$S = 5,25$
 $P = 800$
 $Sv = -45$



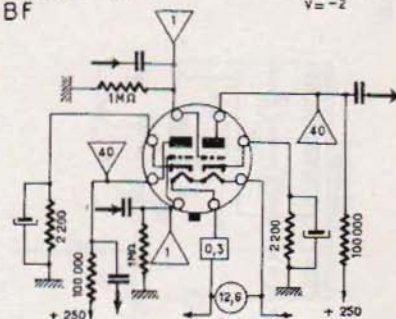
2C4 (M)
THYR.

V-50

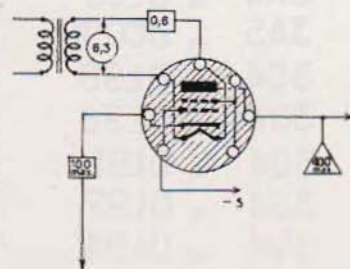


2C52 (O)
BF

$S = 1,9$
 $P = 52\ 700$
 $V = -2$

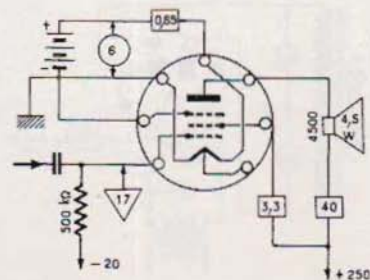


2D21 (M)
THYR.



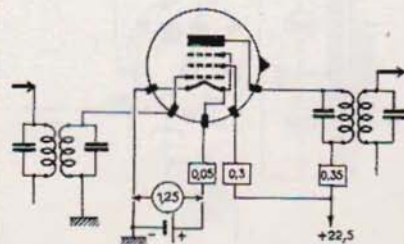
2E30 (M)
P

$S = 3,7$
 $P = 63\ k\Omega$
 $V = -20$



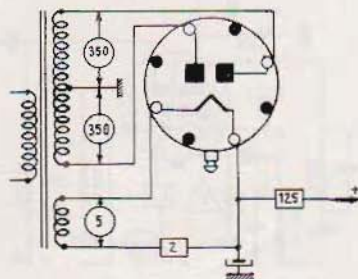
2E31 (SM)
HF

$S = 0,5$
 $P = 350\ 000$
 $V = 0$



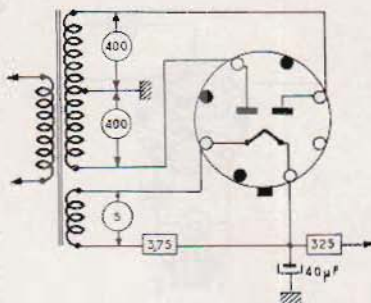
3AZ4 (L)

R



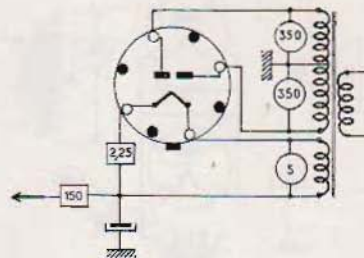
5AU4 (0)

R



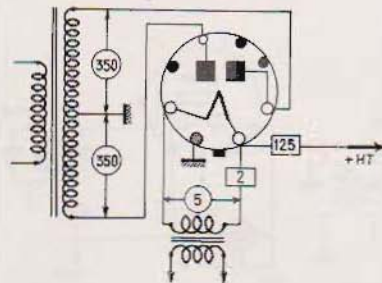
5AX4 (0)

R



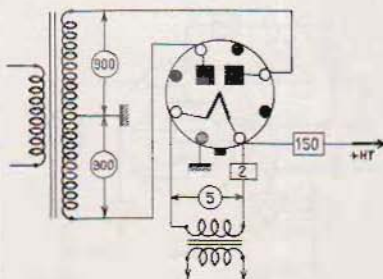
5AZ4 (0)

R



5R4 (0)

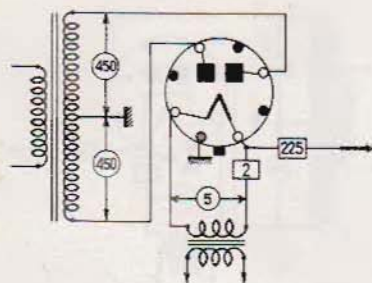
R



2B35 = EA50
 3A4 = DL93
 3A5 = DCC90
 3C4 = DL96
 3B4 = DL98
 3Q4 = DL95
 3S4 = DL92
 3V4 = DL94

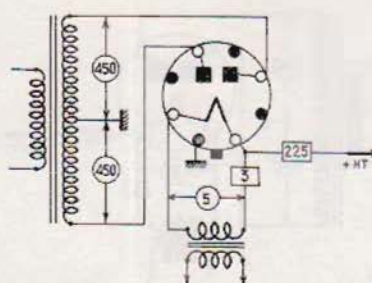
5T4 ①

R



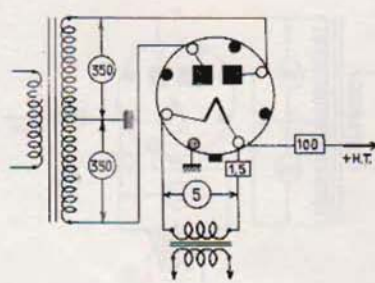
5U4 ①

R



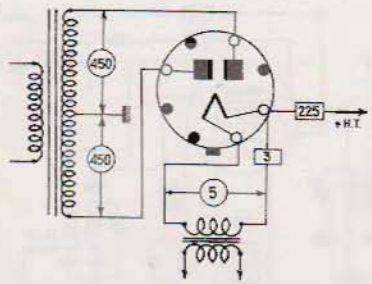
5W4 ①

R



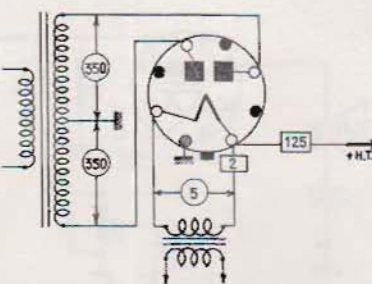
5X4 ①

R



5Y3 ①

R



5AQ4 = GZ32

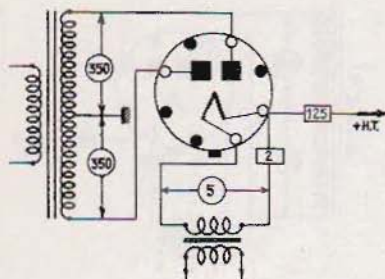
5AR4 = GZ34

5P29 = EL38

5V4 = GZ32

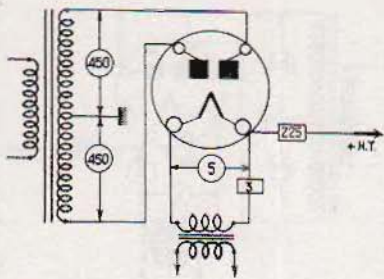
5Y4 (0)

R



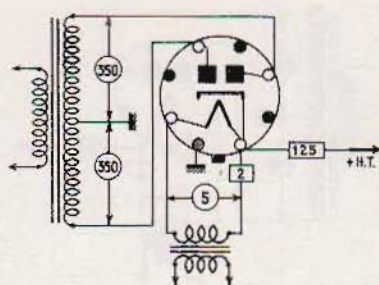
573 (US)

R

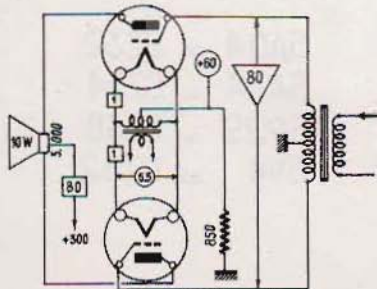


574 ①

R

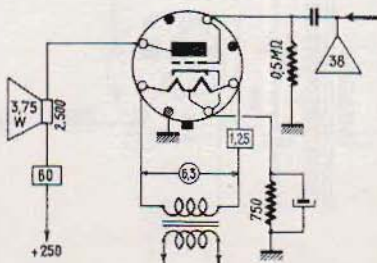


6A3 (US)

 $P(\text{Cl. A})$ $V = -60$ 

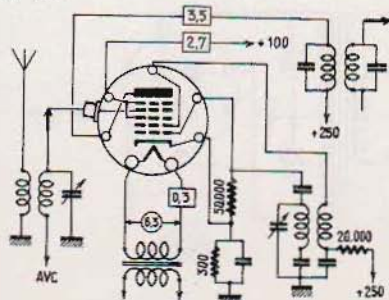
6A5 (6A3) ①

P

$$\begin{aligned} S &= 5,25 \\ p &= 800 \\ V &= -45 \end{aligned}$$


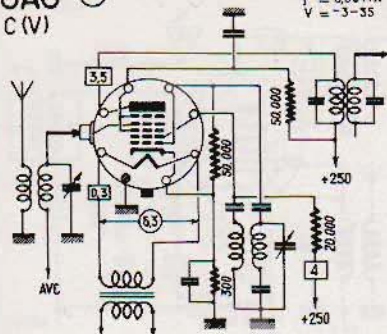
6A7 (6A8) (US)

C (V)

$$\begin{aligned} S_c &= 0,55 \\ \rho &= 0,36 \text{ M}\Omega \\ V &= -3,35 \end{aligned}$$


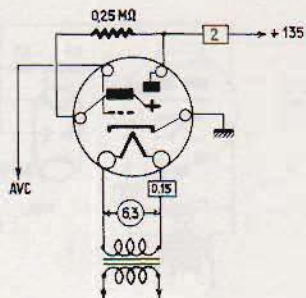
6A8 (0)
C (V)

$S_c = 0,55$
 $P = 0,36 \text{ M}\Omega$
 $V = -3 - 35$



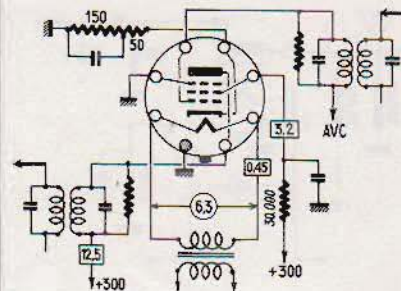
6AB5 (US)
I

$V = 0 - 10$



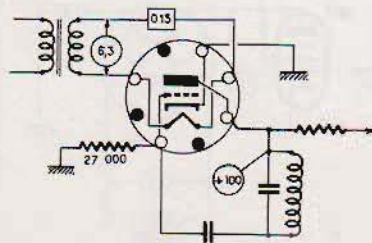
6AB7 (0)
HF (V) (T)

$S = 5$
 $P = 0,7$
 $V = -3 - 22,5$



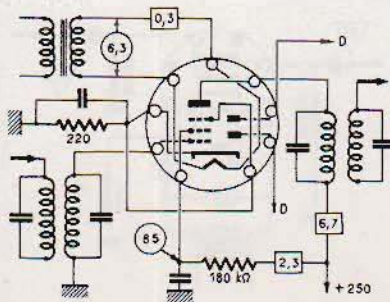
6AD4 (SM)
O (T) (FM)

$S = 2$
 $P = 35,000$
 $V = -1$



6AD8 (N)
HF + D

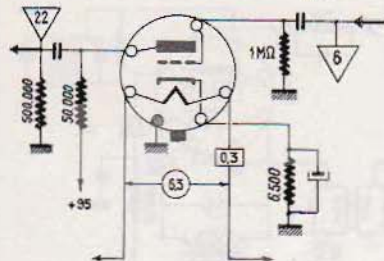
$S = 1,1$
 $P = 1 \text{ M}\Omega$
 $V = -2$



6AB4 = EC92
6AB8 = ECL80
6AJ8 = ECH81

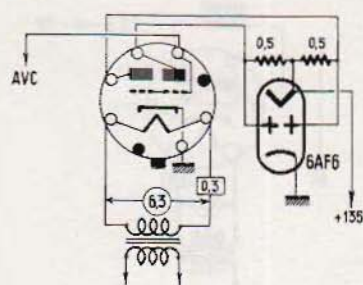
6AE5 (D)

BF

 $S = 1,2$
 $P = 3,500$
 $V_{bi} = 15$
 $I = 7$


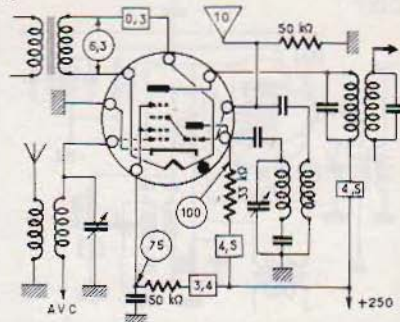
6AE6 (D)

I

 $S = 1$
 $P = 3,5000$
 $V = -1,5 - 3,5$


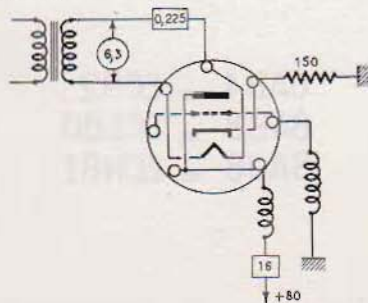
6AE8 (N)

C

 $S_c = 0,78$
 $P = 700 \text{ k}\Omega$
 $V = 0$


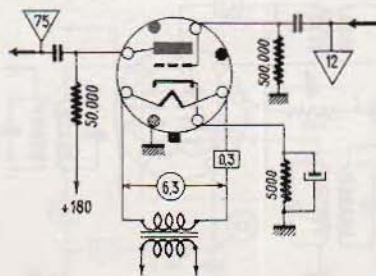
6AF4 (M)

O(VHF)

 $S = 6,6$
 $P = 2,270$
 $\mu = 15$


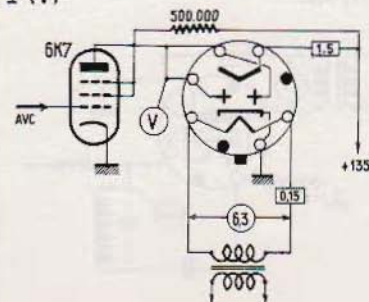
6AF5 (D)

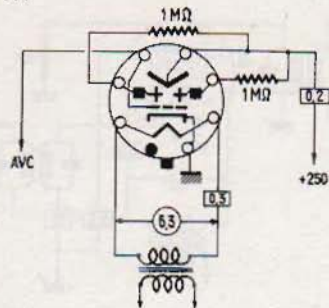
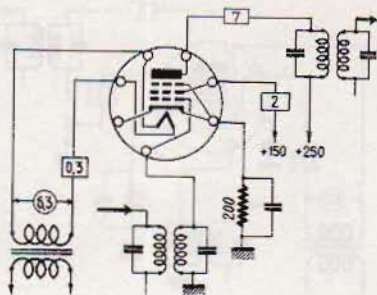
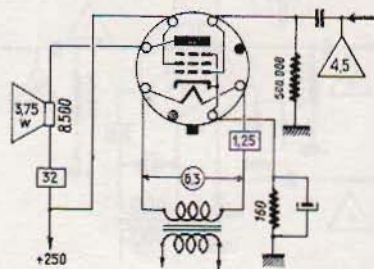
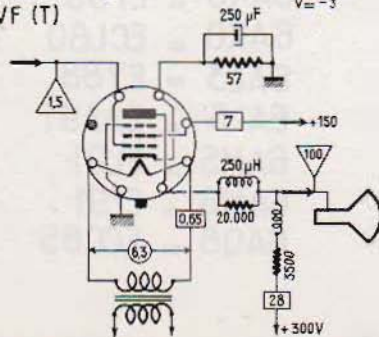
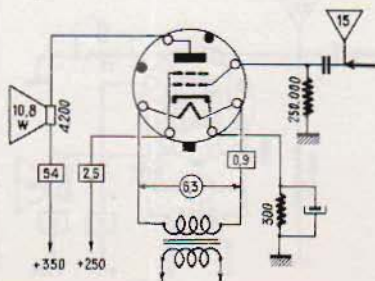
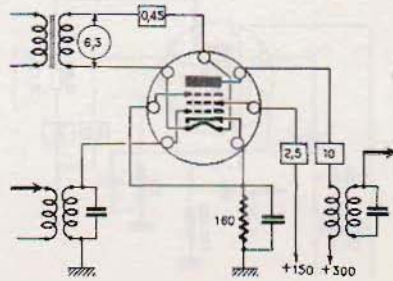
BF

 $S = 1,5$
 $P = 4,900$
 $V = -18$
 $I = 7$


6AF6 (D)

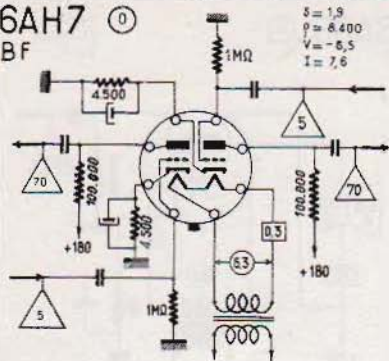
I (V)

 $V = 0 + 80$


6AF7 (0)
I (V) $V = 0-19$ 6AG5 (M)
HF (T)
 $S = 5$
 $\rho = 0.8$
 $V = -1.8$
6AG6 (0)
P
 $S = 10$
 $\rho = 50.000$
 $V = -6$
6AG7 (0)
VF (T)
 $S = 11$
 $\rho = 130.000$
 $V = -3$
6AH5 (0)
P
 $S = 5.2$
 $\rho = 31.000$
 $V = -1.8$
6AH6 (M)
HF (T)
 $S = 9$
 $\rho = 0.5M\Omega$
 $V = -2$


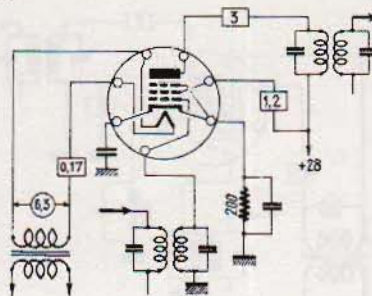
6AH7 ①

BF

 $S = 1,9$
 $\rho = 8.400$
 $V = -6,5$
 $I = 7,6$


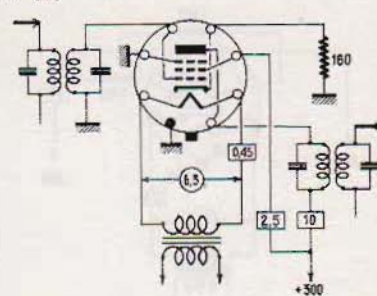
6AJ5 ①

HF

 $S = 2,75$
 $\rho = 90000$


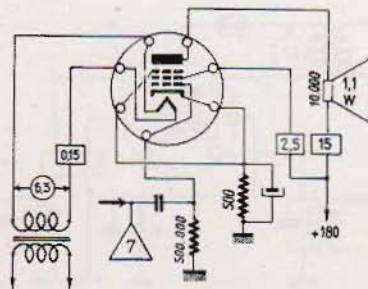
6AJ7 ①

HF (T)

 $S = 9$
 $\rho = 1 M\Omega$


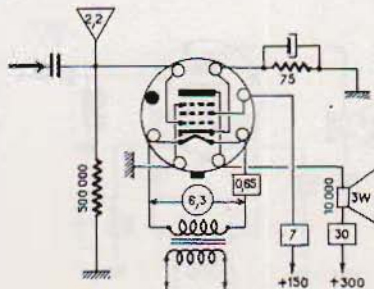
6AK6 ①

P

 $S = 2,3$
 $\rho = 0,2 M\Omega$
 $V = -9$


6AK7 ①

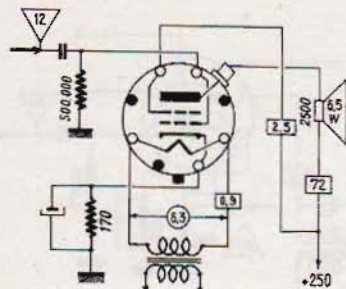
P

 $S = 11$
 $\rho = 130000$
 $V = -3$


6AK5 = EF95
 6AK8 = ECL80
 6AL3 = EY88
 6AL5 = EAA91
 6AM5 = EL91
 6AM6 = EF91
 6AQ8 = ECC85

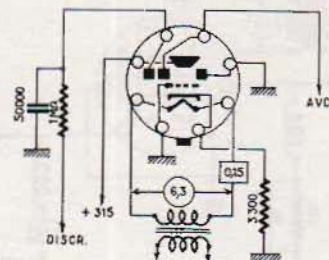
6AL6 (6L6) (C)

P

 $S = 6$
 $P = 22.500$
 $V = -14$


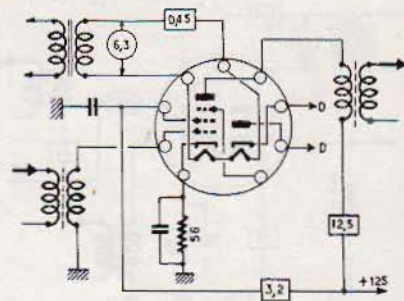
6AL7 (C)

I (FM)



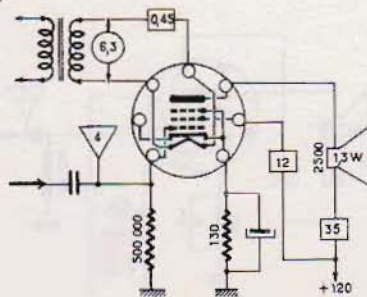
6AM8 (N)

HF+D (T)

 $S = 7.8$
 $P = 0.3 \text{ W}$
 $V = -0.8$


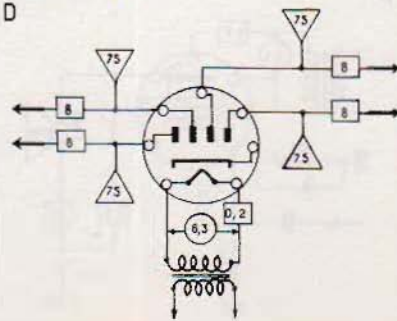
6AN5 (M)

P

 $S = 8$
 $P = 12.500$
 $V = -6$


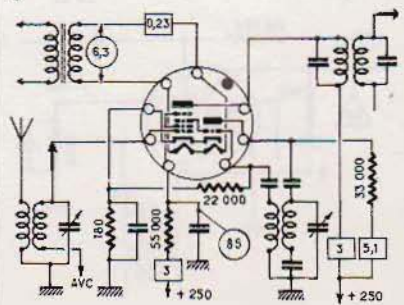
6AN6 (M)

D



6AN7 (N)

C

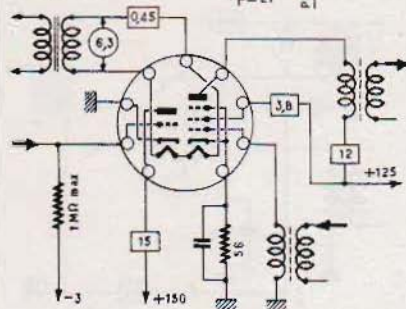
 $S = 0.75$
 $P = 0.1 \text{ W}$
 $V = -2 - 25$


6AN8 (N)

HF+BF(T)

TRIODE $S = 4,5$
 $P = 4,7$ KΩ
 $V = -3$
 $I = 21$

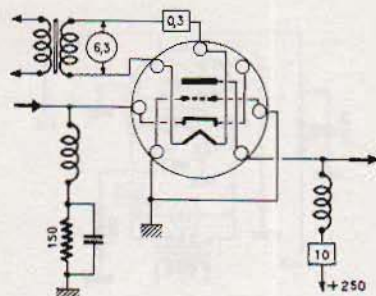
PENTODE $S = 7,8$
 $P = 0,17$ MΩ
 $V = -8$



6AQ4 (M)

HF (250 MHz)

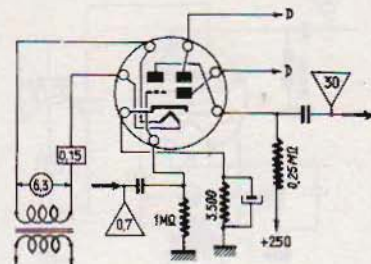
$S = 8,5$
 $P = 12000$
 $V = -1,5$



6AQ6 (M)

D+BF

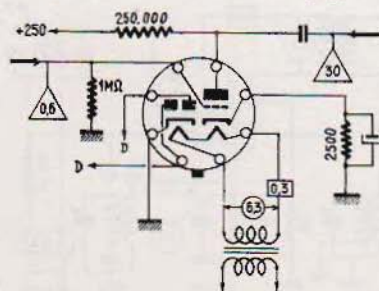
$S = 1,2$
 $P = 58000$
 $V = -3$
 $I = 1$



6AQ7 (O)

D+BF

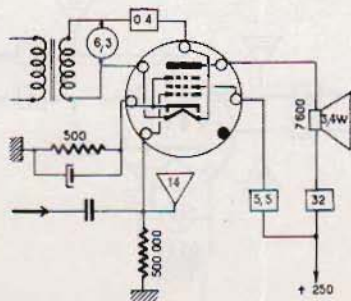
$S = 1,6$
 $P = 44,000$
 $V = -2$
 $I = 2,3$



6AR5 (M)

P

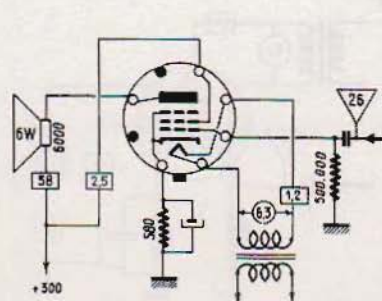
$S = 2,3$
 $P = 68,000$
 $V = -18$



6AR6 (O)

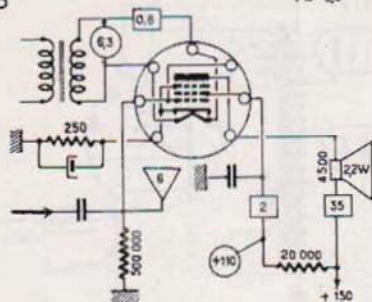
P

$S = 1,2$
 $P = 22000$
 $V = -36$



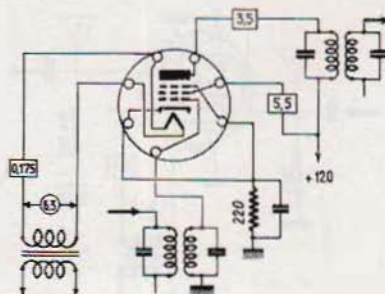
6AS5 (M)
P

$S = 5,6$
 $P = 25000$
 $V = -8,5$



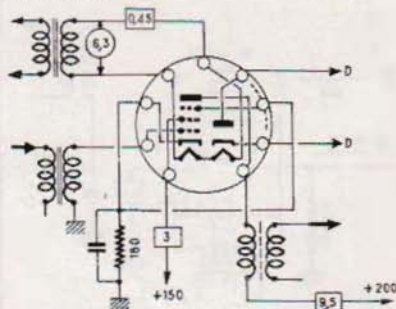
6AS6 (M)
HF (T)

$S = 3,5$
 $V = -2$



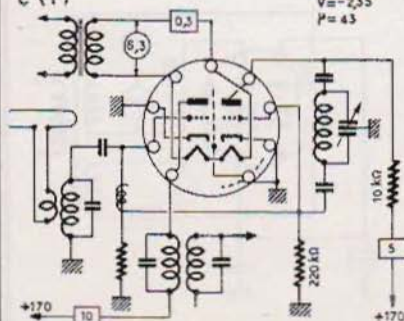
6AS8 (N)
HF+D (T)

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



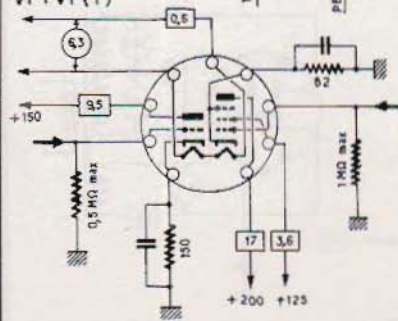
6AT7N (N)
C (T)

$S = 4,9$
 $S_c = 1,9$
 $S = 11 \text{ k}\Omega$
 $V = -2,35$
 $P = 4,3$



6AU8 (N)
VF+VF(T)

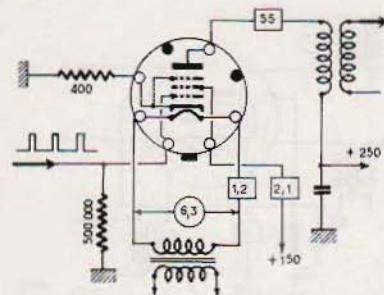
TRIDGE $S = 5,6$
 $V = 7,2 \text{ k}\Omega$
 $V = 1,4$
PENTIGDE $S = 8$
 $P = 0,14 \text{ M}\Omega$
 $V = 1,7$



6AQ5 = EL90
6AT6 = EBC90
6AU6 = EF94
6AV4 = EZ91
6AV6 = EBC91

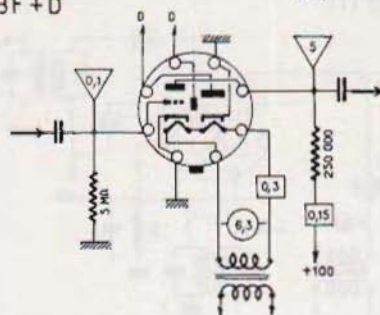
6AV5 ①

P(T)

S = 5,8
V = -22,5

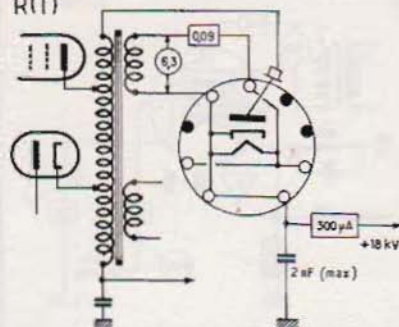
6AW7 ①

BF + D

S = 1,2
P = 70000
V = 0

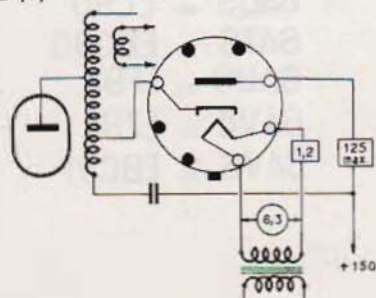
6AX2N ①

R(T)



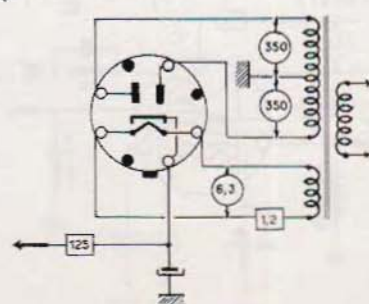
6AX4 (25AX4) ①

D(T)



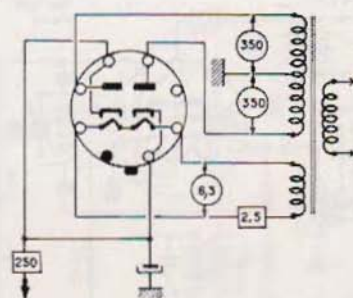
6AX5 ①

R



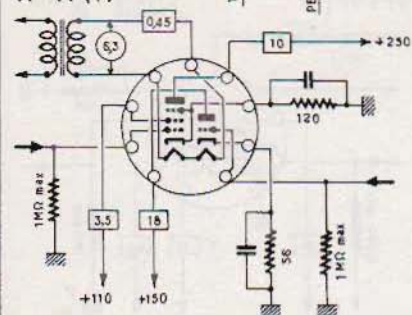
6AX6 ①

R



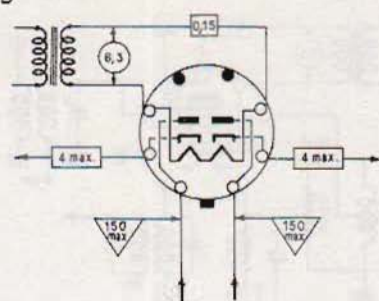
6AX8 (N)

VF+VF(T)



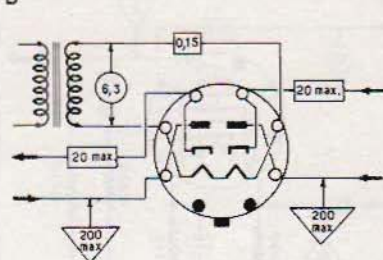
6AZ5 (SM)

D



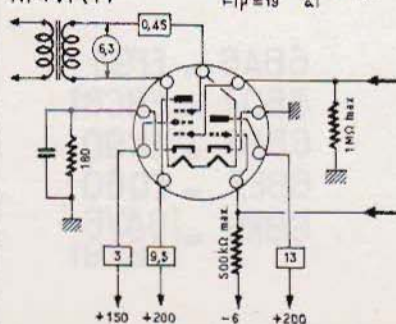
6AZ6 (SM)

D



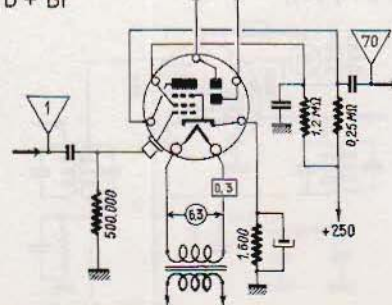
6AZ8 (N)

HF+VF(T)



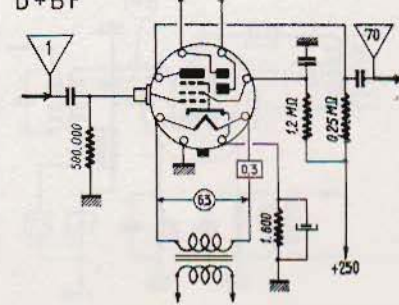
6B7 (6B8) (US)

D + BF

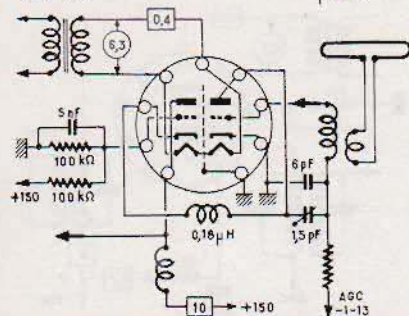
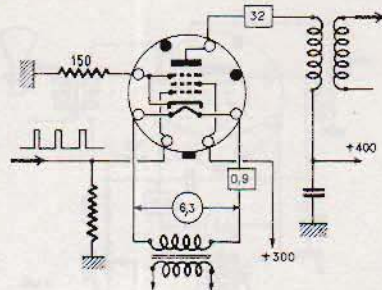


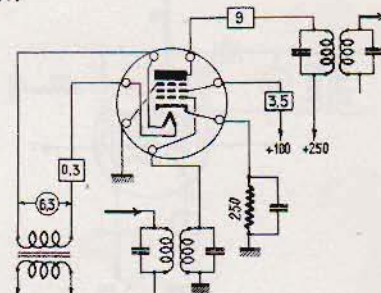
6B8 (O)

D + BF

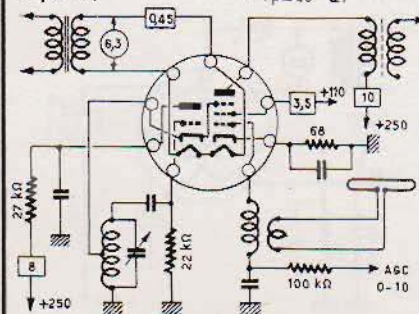


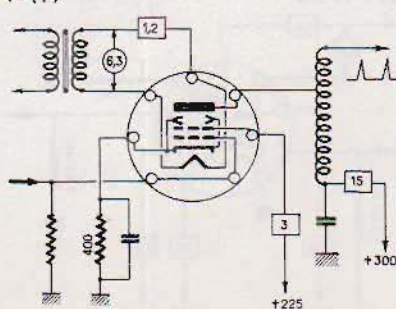
6BC8 (N)
VHF (T)

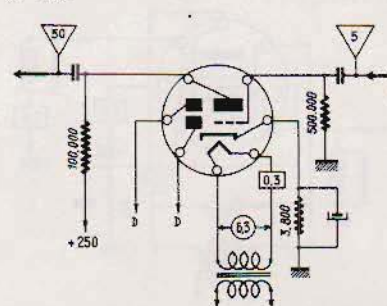
 $S = 6,2$
 $P = 5,550$
 $V = 0$
 $\mu = 35$

6BD5 (O)
P (T)

6BD6 (M)
HF

 $S = 2$
 $P = 0,7 \text{ M}\Omega$
 $V = -3$

6BE8 (N)
C (VHF)

TRIODE	$S = 8,5$	$S = 5,2$
	$P = 5 \text{ k}\Omega$	$P = 0,4 \text{ M}\Omega$
	$V = 0$	$V = 0$
	$\mu = 40$	$\mu = 0$

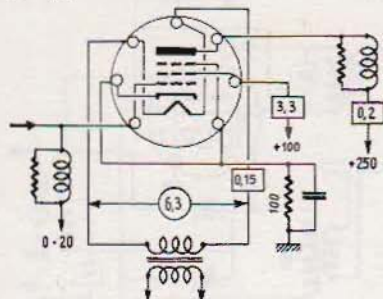

6BF5 (M)
P (T)

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

6BF6 (M)
D + BF

 $S = 1,9$
 $P = 0,500$
 $V = -9$


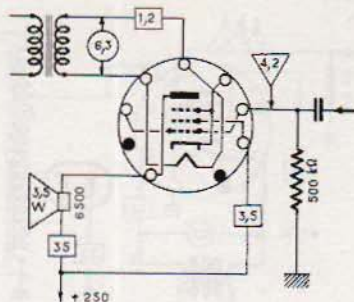
6BJ6 (M)
HF (T)

$S = 3,8$
 $P = 1,3 \text{ mW}$
 $V = -1 \sim -20$



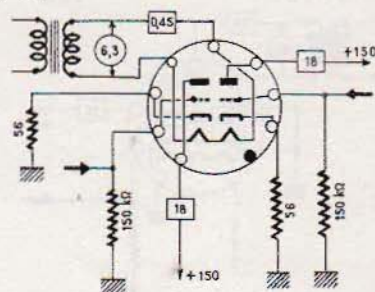
6BK5 (N)
P

$S = 8,5$
 $P = 100 \text{ kV}$
 $V = -5$



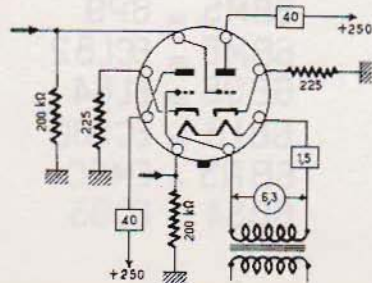
6BK7 (N)
HF (T)

$S = 8,5$
 $P = 4,7 \text{ kV}$
 $\mu = 40$

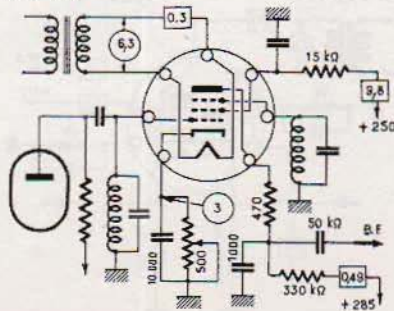


6BL7 (O)
BF_VF (T)

$S = 7$
 $P = 2,15 \text{ kV}$
 $V = -9$
 $\mu = 15$

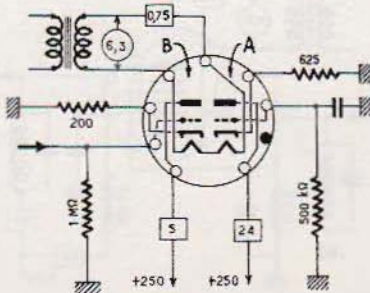


6BN6 (M)
D (FM)



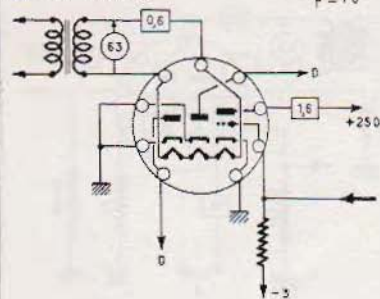
6BN7 (N)
BF_VF (T)

$S = 5,5$
 $P = 2,2 \text{ kV}$
 $V = -15$
 $\mu = 12$



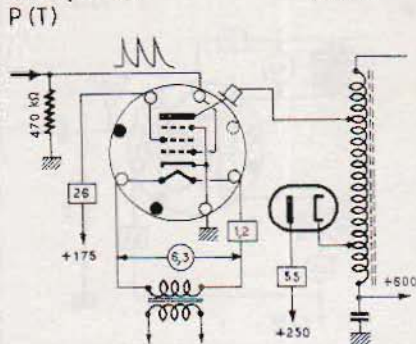
6BN8 (N)

BF-VF + D(T)

 $S = 2,5$
 $P = 28 \text{ k}\Omega$
 $V = -3$
 $\mu = 70$


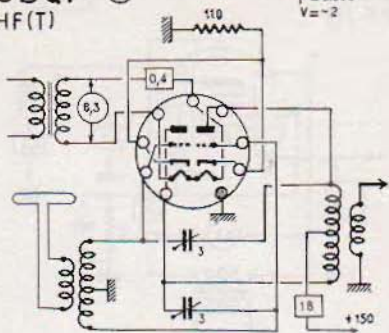
6BQ6 (O)

P(T)

 $S = 5,5$
 $P = 20 \text{ k}\Omega$


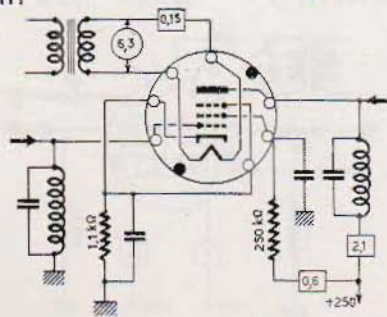
6BQ7 (N)

HF(T)

 $S = 6$
 $P = 5.800$
 $V = -2$


6BR7 (N)

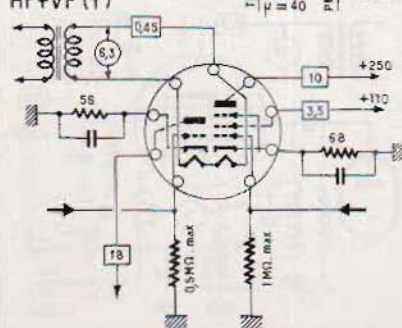
HF

 $S = 1,25$
 $P = 2,5 \text{ M}\Omega$
 $V = -3$


6BR8 (N)

HF+VF(T)

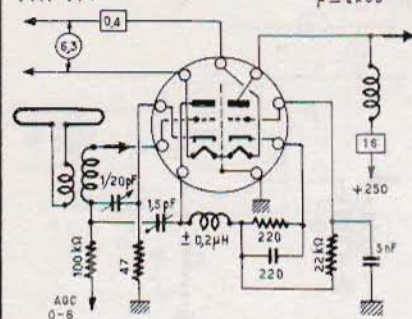
TRIODE		PENTHODE	
$S = 6,5$	$S = 5,2$	$S = 6,5$	$S = 5,2$
$P = 5 \text{ k}\Omega$	$P = 0,4 \text{ M}\Omega$	$P = 5 \text{ k}\Omega$	$P = 0,4 \text{ M}\Omega$
$V = 10$	$V = 0,9$	$V = 10$	$V = 0,9$
$\mu = 40$		$\mu = 40$	



6BM5 = 6P9
 6BM8 = ECL82
 6BQ5 = EL84
 6BL8 = ECF80
 6BR5 = EM80
 6BS4 = EC93

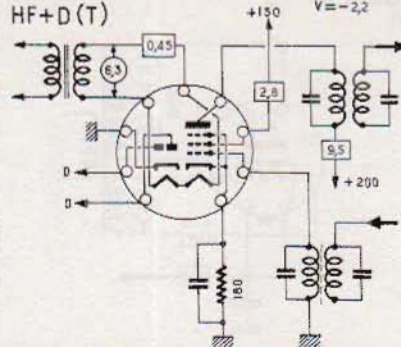
6BS8 (N)
VHF (T)

$S = 10$
 $P = 5000$
 $V = -1$
 $V = 2 \times 36$



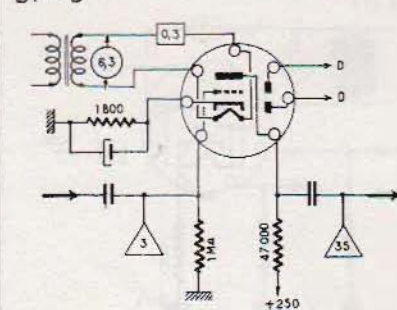
6BT8 (N)
HF+D (T)

$S = 6.2$
 $P = 0.3 \text{ mW}$
 $V = -2.2$



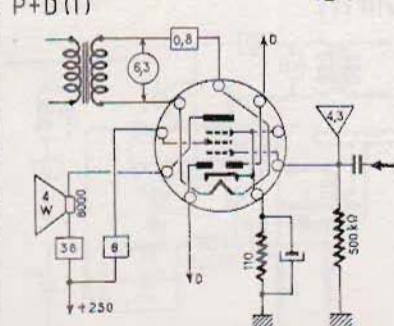
6BU6 (M)
BF + D

$S = 1.9$
 $P = 8.500$
 $V = 9$



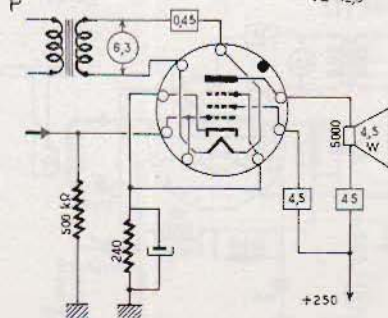
6BV7 (N)
P+D (T)

$S = 10$
 $P = 100 \text{ k}\Omega$
 $V = -5$



6BW6 (M)
P

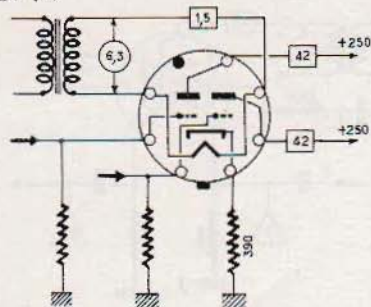
$S = 4.1$
 $P = 52 \text{ k}\Omega$
 $V = -12.5$



6BT4 = EZ40
6BT6 = 6AT6
6BX4 = 6Z4
6BX6 = EF80
6BY7 = EF85

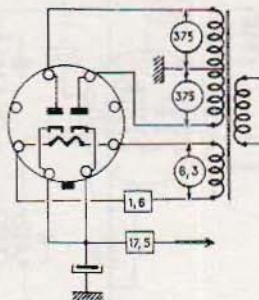
6BX7 (SM)

BF (T)

 $S = 7,6$
 $\rho = 1300$
 $\mu = 10$


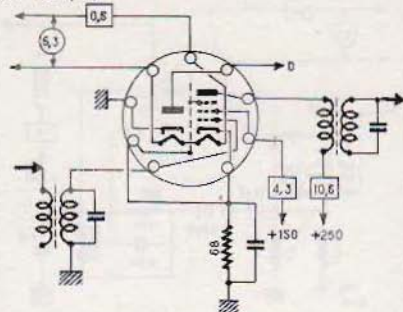
6BY5 (O)

R



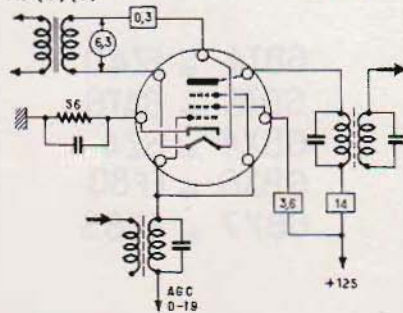
6BY8 (N)

HF+D (T)

 $S = 5,2$
 $\rho = 1400$
 $V = -1$


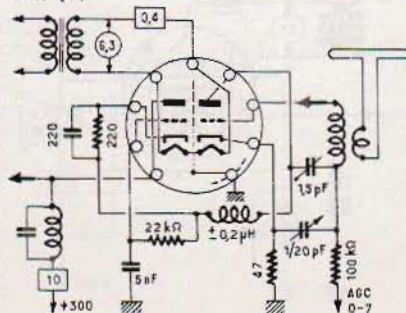
6BZ6 (N)

HF(V)(T)

 $S = 8$
 $\rho = 0,25 \text{ M}\Omega$
 $V = -1-19$


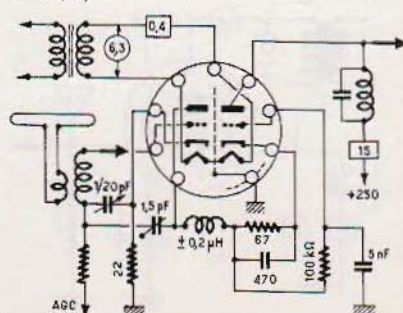
6BZ7 (N)

VHF (T)

 $S = 6,8$
 $\rho = 5300$
 $V = -2,2$


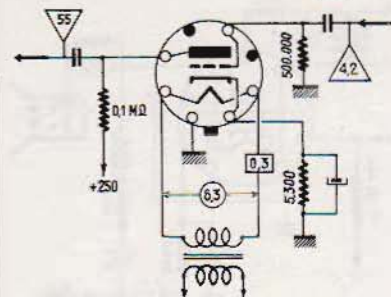
6BZ8 (N)

VHF (T)

 $S = 10$
 $\rho = 5600$
 $V = -0,5$


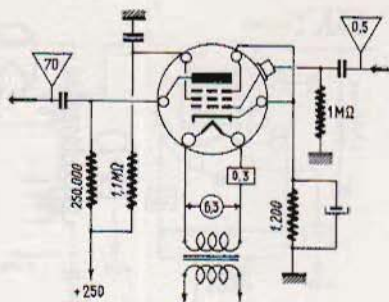
6C5 ①
BF

$S = 2$
 $\rho = 10,000$
 $V = -8$
 $I = 8$



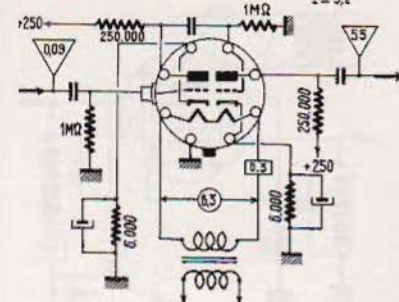
6C6 ①
BF

$S = 1,2$
 $\rho = 1 M\Omega$
 $V = 3$



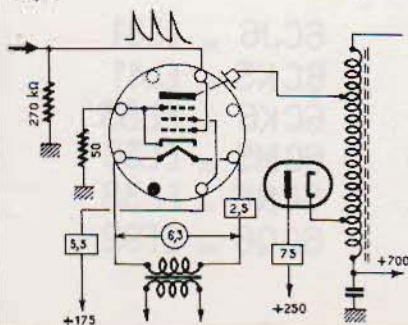
6C8 ①
BF + BF

$S = 1,6$
 $\rho = 22,500$
 $V = -4,5$
 $I = 3,2$



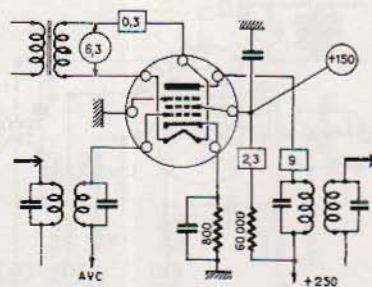
6CD6 ①
P(T)

$S = 7,7$
 $\rho = 7,200 \Omega$
 $V = -30$



6CG6 ①
HF

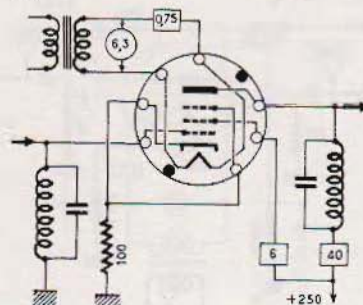
$S = 2$
 $\rho = 0,72 M\Omega$
 $V = -6$



6C4 = EC90
6CA4 = EZ81
6CA7 = EL34
6CB6 = 6CF6
6CD7 = EM34
6CF8 = EF86
6CJ5 = EF41

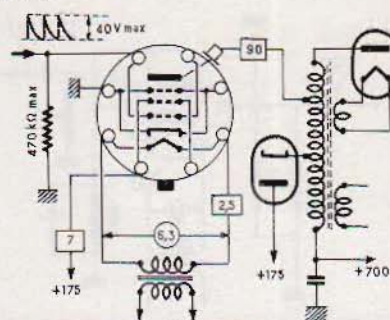
6CH6 (N)
HF(T)

S = 11
P = 50 kΩ
V = -4,5



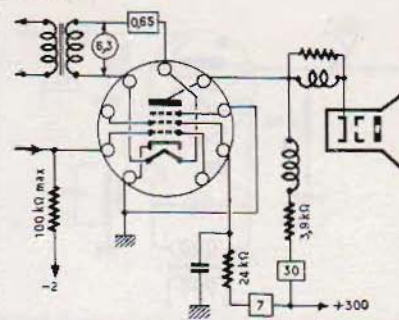
6CL5 (D)
P(T)

S = 5,5
P = 5000
V = 0



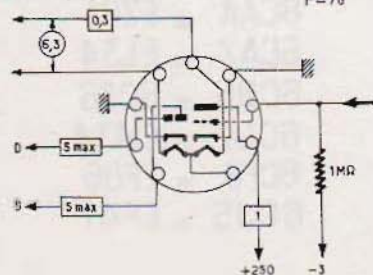
6CL6 (N)
VF(T)

S = 11
P = 0,15 MΩ
V = -3



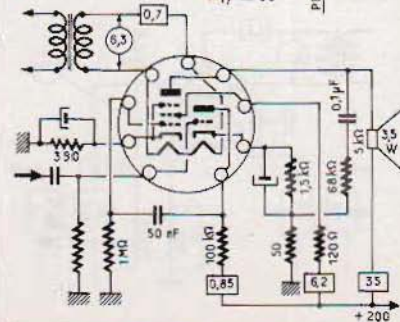
6CN7 (N)
D+VF(T)

S = 12
P = 58000
V = -1
H = 70



6CN8 (N)
BF(T)

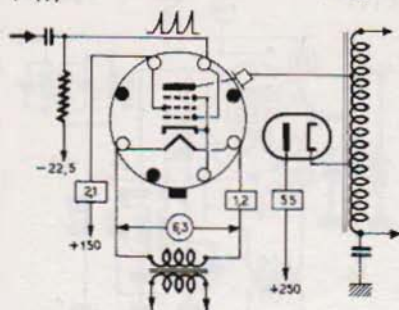
TRIODE S = 4,9
P = 12 kΩ
V = -12
H = 50
PENTHODE S = 6,4
P = 20 kΩ
V = -16



6CJ6 = EL81
6CK5 = EL41
6CK6 = EL83
6CM5 = EL36
6CN6 = EL38
6CQ6 = EF92

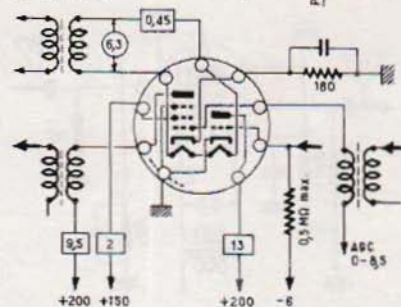
6CU6 (T)
P (T)

$S = 5,5$
 $P = 20 \text{ kD}$
 $V = -22,5$



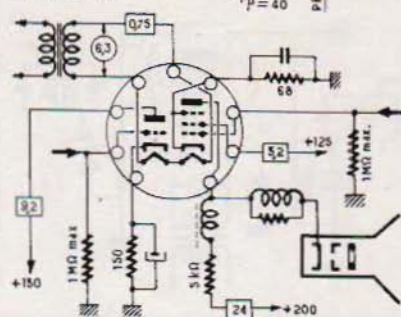
6CU8 (N)
HF+VF(T)

TRIODE	$S = 3,3$ $P = 5750$ $V = -6$	PENTHODE	$S = 6,2$ $P = 0,3 \text{ MD}$ $V = -2$
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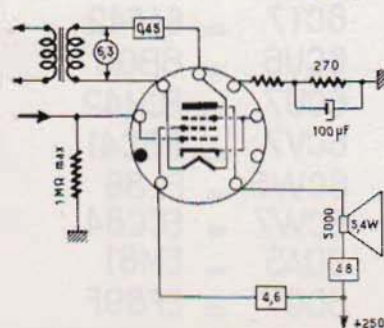
6CX8 (N)
VF+BF(T)

TRIODE	$S = 4,8$ $P = 6700$ $V = -1,4$ $H = 40$	PENTHODE	$S = 10$ $P = 70000$ $V = -2$
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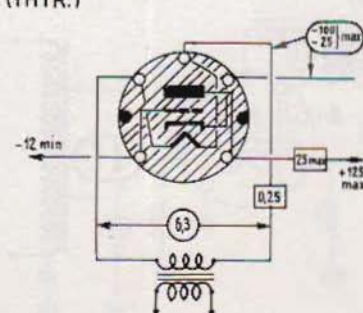


6CZ5 (N)

$S = 4,8$
 $P = 73.000$
 $V = -14$

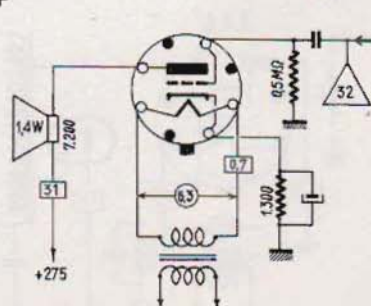


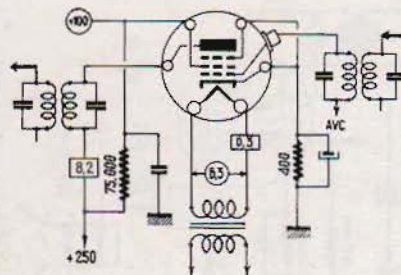
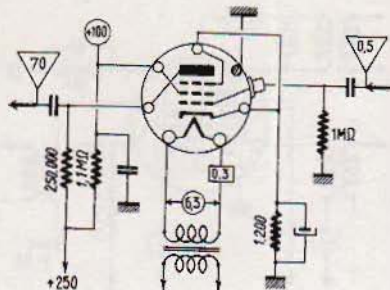
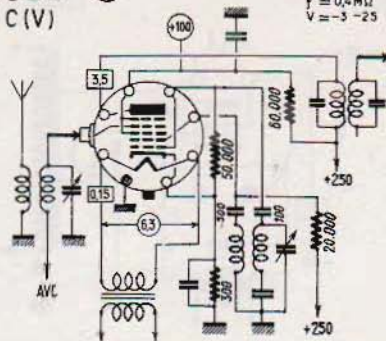
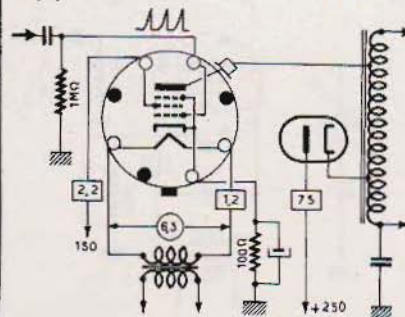
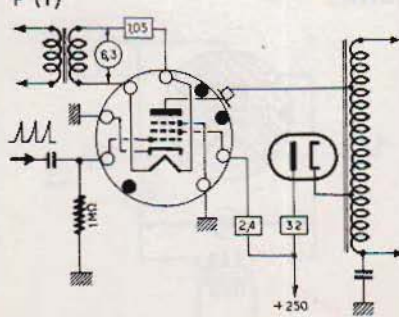
6D4 (M)
(THYR.)



6D5 (O)
P

$S = 2,1$
 $P = 2.250$
 $V = -40$

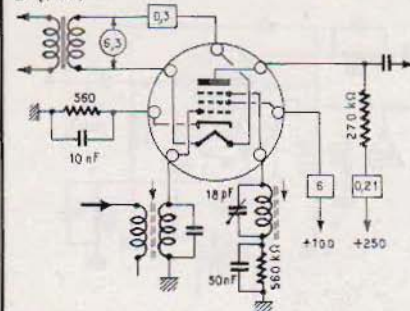


6D6 (U5)
HF (V)
 $S = 1,6$
 $\rho = 0,8 \text{ M}\Omega$
 $V = -3 - 50$
6D7 (6C6) (0)
BF
 $S = 1,2$
 $\rho = 1 \text{ M}\Omega$
 $V = -3$
6D8 (0)
C (V)
 $S_c = 0,55$
 $\rho = 0,4 \text{ M}\Omega$
 $V = -3 - 25$
6DQ6A (0)
P (T)
 $S = 6,6$
 $\rho = 20 \text{ k}\Omega$
 $V = -22,5$
6DR6 (N)
P (T)
 $S = 4,6$
 $\rho = 15 \text{ k}\Omega$
 $V = -30,5$


6CS6	=	EH90
6CT7	=	EAF42
6CU6	=	6BQ6
6CU7	=	ECH42
6CV7	=	EBC41
6CW5	=	EL86
6CW7	=	ECC84
6DA5	=	EM81
6DG7	=	EF89F

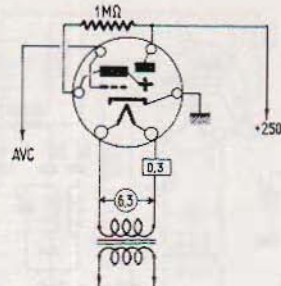
6DT6 (M)
D (FM)

$S = 0,8$
 $P = 0,15 \text{ M}\Omega$
 $V =$



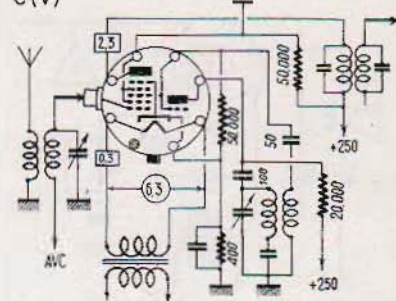
6E5 (US)
I

$V = 0-8$



6E8 (O)
C (V)

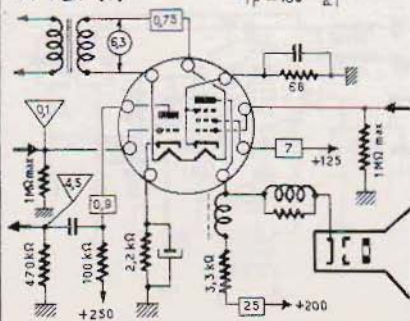
$S = 0,85$
 $P = 1,2 \text{ M}\Omega$
 $V = -2-21$



6EB8 (N)
VF + BF (T)

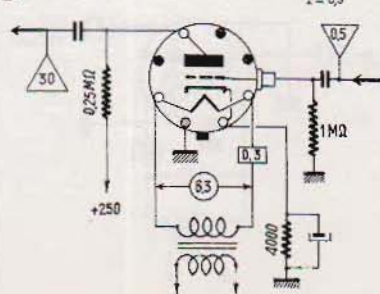
TRIODE
 $S = 2,7$
 $P = 570,000$
 $V = -2$
 $I = 100$

PENTHODE
 $S = 12,5$
 $P = 75,000$
 $V = -2,2$
 $I = 0,9$



6F5 (O)
BF

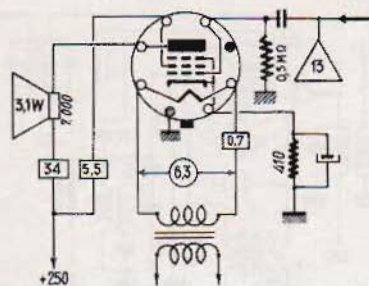
$S = 1,5$
 $P = 68,000$
 $V = -2$
 $I = 0,9$



6DA6 = EF89
6DC8 = EBF89
6DJ8 = ECC88
6DL5 = EL95
6DR8 = EBF83
6DS8 = ECH83
6DU6 = EM85
6DX8 = ECL84
6DY5 = EL82

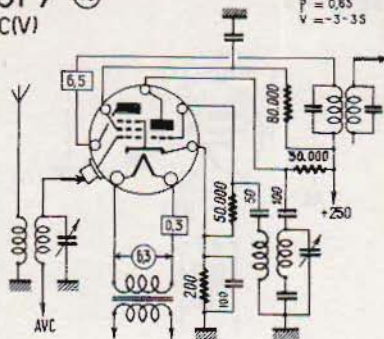
6F6 ①

P

 $S = 2,5$
 $P = 80,000$
 $V = -16,5$


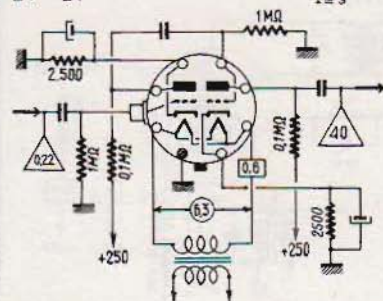
6F7 ①

C(V)

 $S_c = 0,350$
 $P = 0,85$
 $V = -3-35$


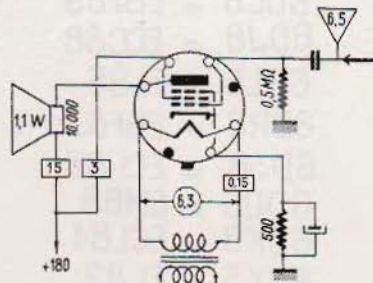
6F8 (2x6J5) ①

BF + BF

 $S = 2,6$
 $P = 7,700$
 $V = -8$
 $I = 9$


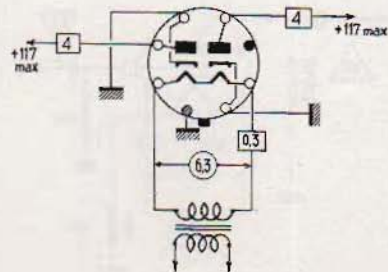
6G6 ①

P

 $S = 2,3$
 $P = 0,175 M\Omega$
 $V = -9$


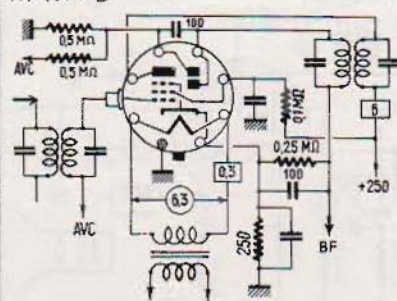
6H6 ①

D



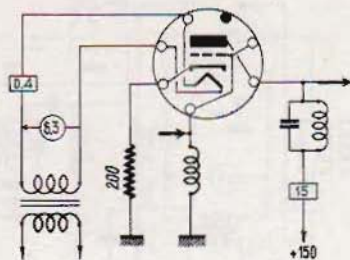
6H8 ①

HF (V) + D

 $S = 1,8$
 $P = 1,2 M\Omega$
 $V = -3-22$


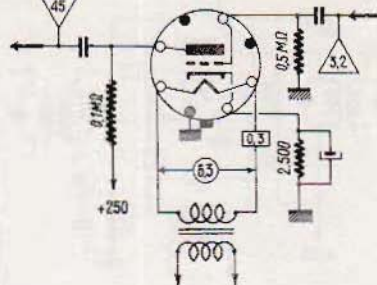
6J4 (M)
HF (T)

$S = 12$
 $\mu = 4500$
 $V = -3$



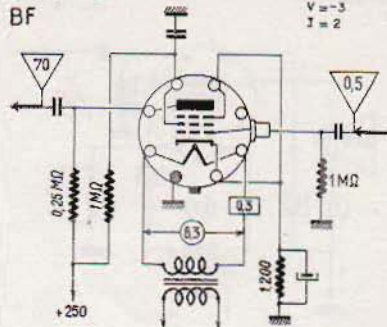
6J5 (O)
BF

$S = 2.6$
 $\mu = 7700$
 $V = -8$
 $I = 9$



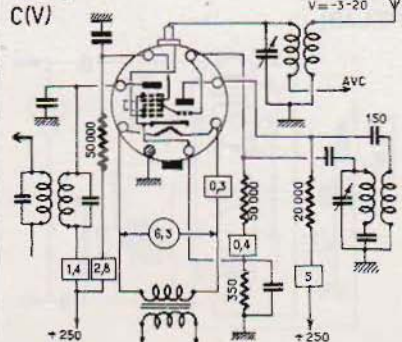
6J7 (O)
BF

$S = 1.22$
 $\mu = 15000$
 $V = -3$
 $I = 2$



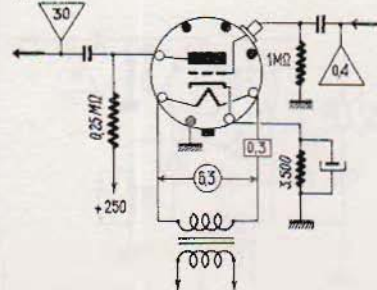
6J8 (O)
C(V)

$S = 0.29$
 $\mu = 4 \text{ M}\Omega$
 $V = -3-20$



6K5 (O)
BF

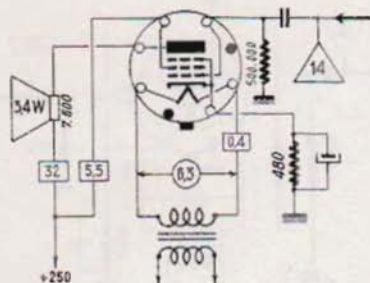
$S = 14$
 $\mu = 50000$
 $V = -3$



6ER5 = EC95
6ES6 = EF 97
6ES8 = ECC189
6ET6 = EF 98
6FG6 = EM84

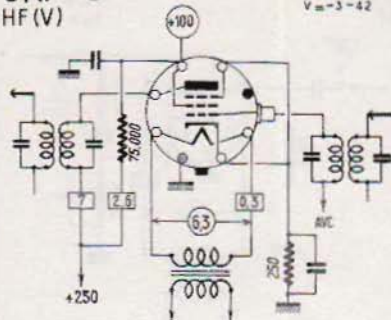
6K6 ①

P

 $S = 2,3$
 $P = 68.000$
 $V = -18$


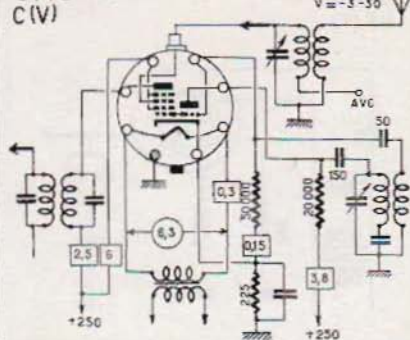
6K7 ①

HF (V)

 $S = 1,45$
 $P = 0,8 \text{ M}\Omega$
 $V = -3-42$


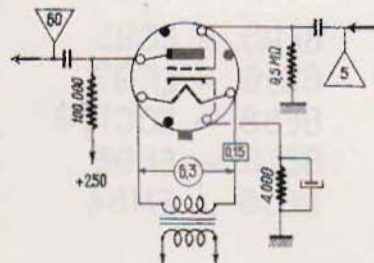
6K8 ①

C (V)

 $S = 0,35$
 $P = 0,6 \text{ M}\Omega$
 $V = -3-30$


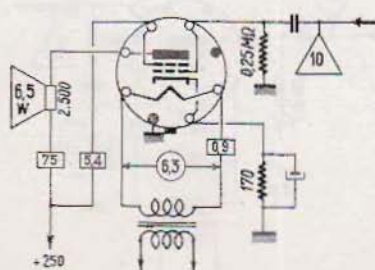
6L5 ①

BF

 $S = 1,9$
 $P = 9.000$
 $V = -9$
 $I = 0$


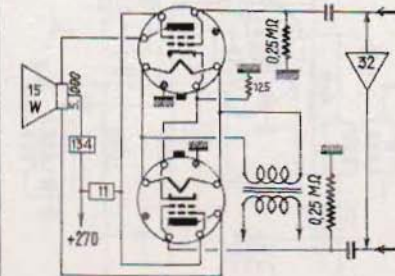
6L6 ①

P

 $S = 6$
 $P = 22.500$
 $V = -14$


6L6 ①

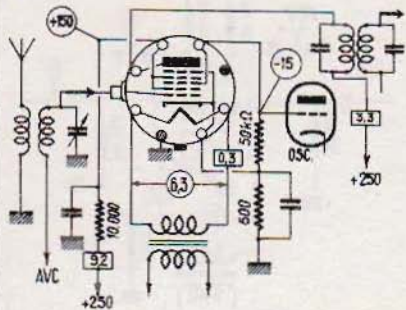
P (Cl, AB)



6L7 ⑦

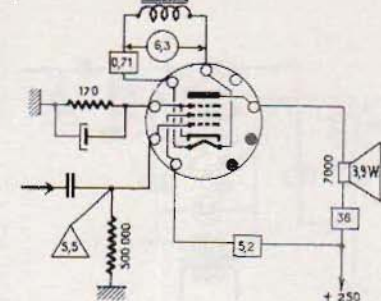
C(V)

$S_{0\text{max}} = 0,35$
 $R = 1,5 \text{ M}\Omega$
 $V = -6 - 45$



6M5 (N)

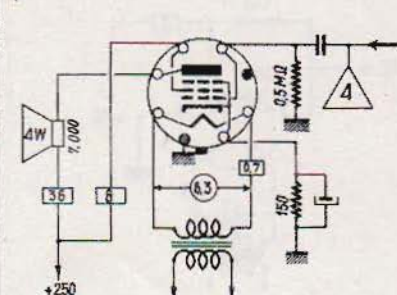
P

$$\begin{aligned} S &= 10 \\ P &= 40,000 \\ V &= -7 \end{aligned}$$


6M6 (0)

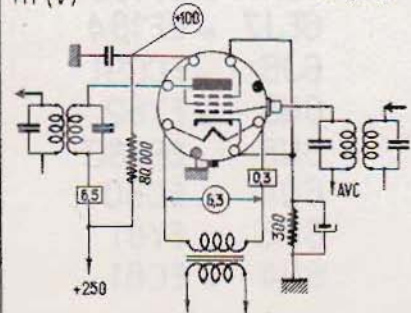
P

$S = 9,5$
 $p = 50.000$
 $Y_m = 6$



6M7 ©

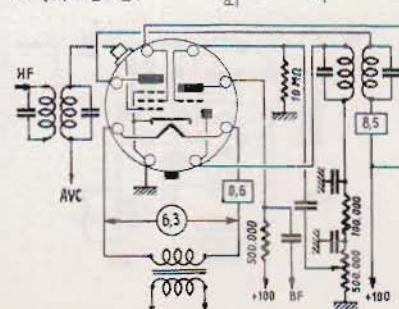
HF (V)

$$\begin{aligned} S &= 2,8 \\ \rho &= 1,5 \text{ M}\Omega \\ V &= -2,5 - 26 \end{aligned}$$


6M8 (D)

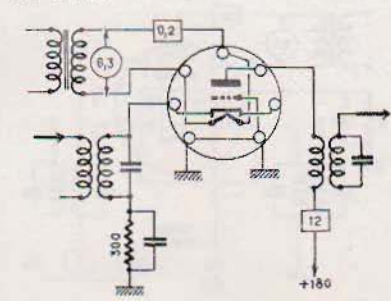
$$\text{HF(V)} + \text{D} + \text{BF}$$

PENTHODE $S = 1,9$
 $P = 0,2$
 $V = -3 - 20$



6N4 (M)

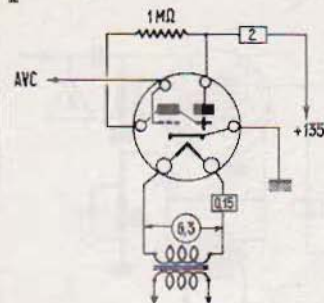
HF (VHF)

$$\begin{aligned} S &= 6 \\ P &= 2400 \\ Y &= -3,5 \end{aligned}$$


6N5 (S)

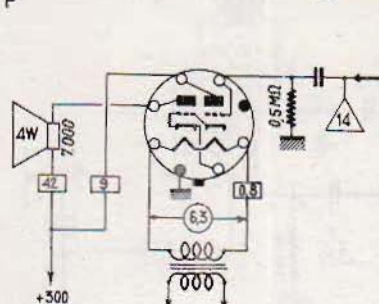
V = 0 -15,5

I



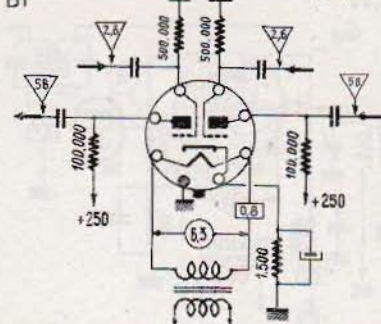
6N6 (0)

P

 $S = 2A$
 $P = 24.000$
 $V = 0$


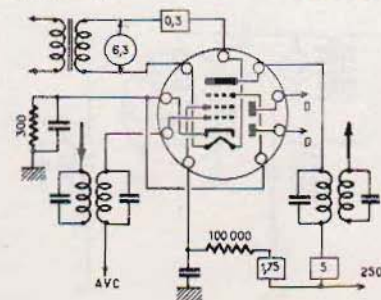
6N7 (0)

BF

 $S = 1,5$
 $P = 22.000$
 $V = -5$


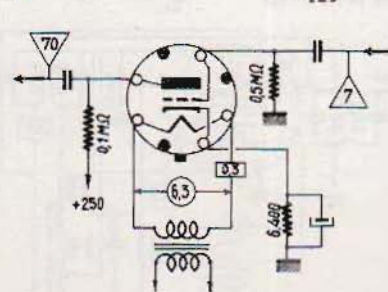
6N8 (N)

HF (V) + D

 $S = 2,2$
 $P = 1,6MΩ$
 $V = -2 -20$


6P5 (0)

BF

 $S = 1450$
 $P = 9.500$
 $V = -13,5$
 $I = 5$


6EH7 = EF183

6EJ7 = EF184

6J6 = ECC91

6N3 = EY82

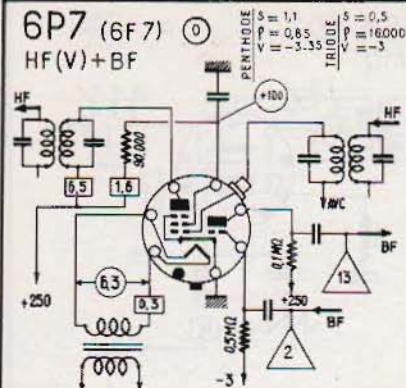
6N8 = EBF80

6Q4 = EC80

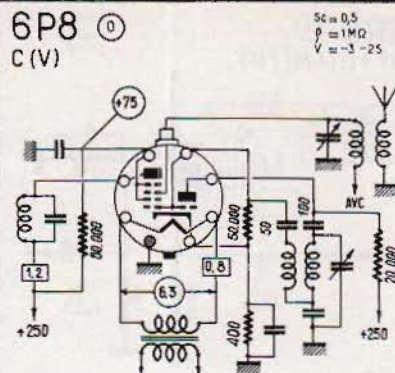
6R3 = EY81

6R4 = EC81

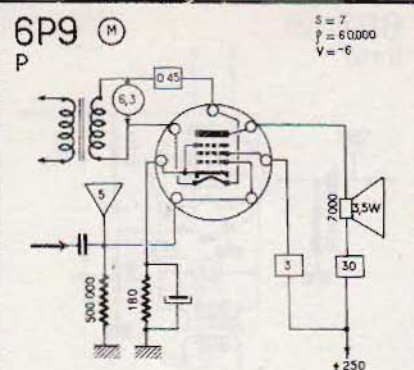
6P7 (6F7) ①
HF(V)+BF



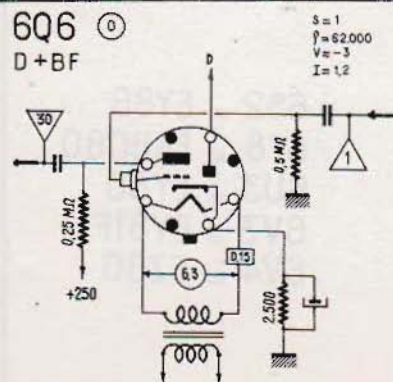
6P8 ①
C(V)



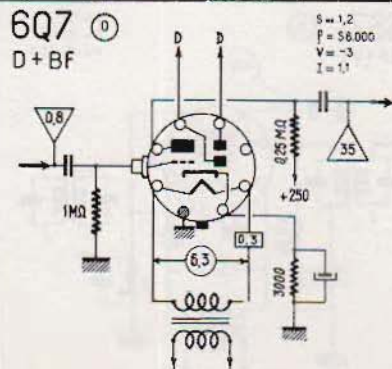
6P9 (M)
P



6Q6 ①
D+BF



6Q7 ①
D+BF



6R6 ①
HF(V)

