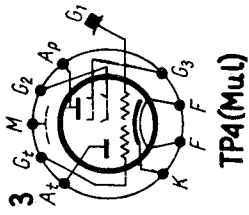
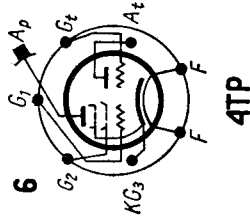


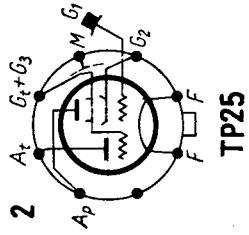
T.	Logo	Logo	U _f	I _f	Cl.	U _a	U _{g2}	U _{g1}	I _a	I _{g2}	S	R _i	μ
KCF 30	Mul	1	2	0,2	{ triiod. pent.	100	60	0	5,3	0,97	1,7	10,6	18
TP 25	Maz	2	2	0,25		120		0 ÷ -1,5 ÷ -14	0,53		0,26		
TP 4	Mul	3	4	1,2	pent.	250	-5,5	3	0,75	0,65	900	30	
TP 4	Tu	4	4	1,25	{ triiod. pent.	150	200	-5	1,5	2,5	1,4	24	34
TP 22	Maz	4	2	0,25		250		0 ÷ -16,5	6,5		0,65		
TP 26	Maz	5	2	0,25	{ triiod. pent.	100	60	0 ÷ -1,5	0,8	0,4	1,4	20	
TP 23	Maz	5	2	0,25		120			1,2		2,1		0,4
4 TP	Cos	6	4	1,4	pent.	150	150	-5	16	0,5	4,5		



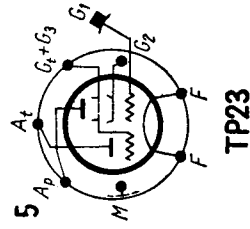
TP4(MuI)



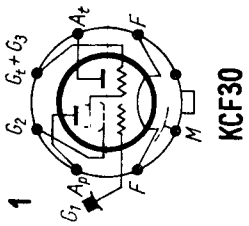
4TP



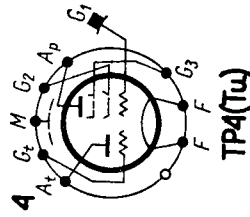
TP25



TP23



KCF30



TP4(Tu)

E q u i v a l e n t s

ACTP	Maz = TP 4 (Tu)
TP 230	Hiv = TP 22