

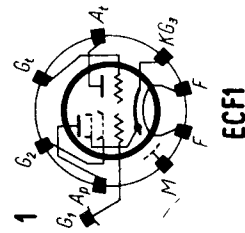


T.			U_f		I_f	Cl.	U_a		U_{g2}	U_{g1}	I_a	I_{g2}	S		R_i	μ
			V	A			V	V					k Ω	V/V		
ECF 1	eur	1	6,3	0,2	{ triod. pent.	150 250	100	-3 -2 ÷ -40	8 5	2	2,2 2 ÷ -0,02	9 1600	20			
TP 1340	Maz	2	13	0,4	{ triod. pent.	200	200	-5 ÷ -40	2	2,5	1,6 0,65	18,5 900	8			
TP 2620	Maz	2	26	0,2	{ triod. pent.	250	100	-3 ÷ -35 -3 ÷ -35	3,5 6,3 6,5	1,6 1,5	0,5 1,05 ÷ -0,009 1,1 ÷ -0,01	16 290 850	8			
2 F 7	amer	3	2,5	0,8	{ triod. pent.	100	100	-1	0,6	2	1,5	75	112			
6 F 7	int	3	6,3	0,3	{ triod. pent.	100	100	-3 ÷ -41	7,6	2	2 ÷ -0,02	200				
6 P 7-G	int	4	6,3	0,3	{ triod. pent.	250	100									
12 B 8-GT	amer	5	12,6	0,3	{ triod. pent.	100	100									
25 B 8-GT	amer	5	25	0,15	{ triod. pent.	100	100									

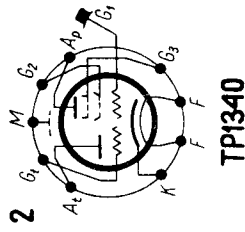
Equivalents

6 F 7-B	eur	=	6 F 7
6 F 7-E	Bri	=	6 F 7
6 F 7-S	amer	=	6 F 7
6 P 7-GT	amer	=	6 P 7
6 C II 7	CCCP	=	6 P 7

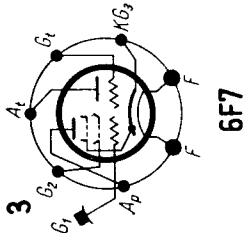
T.	$C_{g1/k}$		$C_{a1/k}$		$C_{g1/a}$	
	pF	pF	pF	pF	pF	pF
ECF 1	{ triod.	3,3	3,2	1,4		
	{ pent.	4,6	6,7	0,004		
6 P 7-G	{ triod.	3,5	3	2		
	{ pent.	5,3	12	0,008		



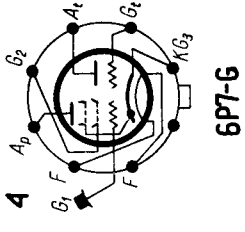
ECF1



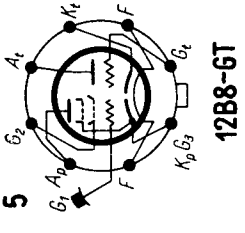
TP1340



6F7



6P7-G



12B8-GT

