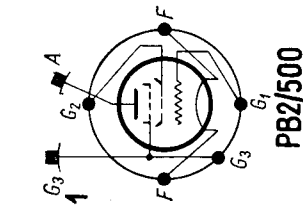


T.	Cl.	f MHz	U _a V	U _{g2} V	U _{g3} V	U _{g1} V	I _a mA	I _{g2} mA	I _{g1} mA	U _{g1} ≈ V	P _{dr} W	P _o W	P _{g2} W	P _a W	
															U _f V
PB 2/500	C-Tgr C-Tlf G ₂ -Mod C-Tlf G ₃ -Mod B-Tlf B(≈)-Modul stat	<10	2500	400	0	-150	340	150	20	270	5,4	600	60	250	
		<20	2000	400	0	-150	400	150	20	320	6,4	550	60	250	
		60 ¹⁾	1500	450	0	-150	750	260	30	30	420	14	625	117	500
		<10	2000	300	0	-150	235	120	25	25	300	7,5	325	36	145
		<20	1800	300	0	-150	235	133	30	30	270	8,1	290	40	133
		60 ¹⁾	1200	400	0	-150	570	220	30	30	325	10	350	88	335
		<20	2000	300	-250	-150	175	153	24	24	260	6,2	100	46	250
		60 ¹⁾	1500	500	-260	-150	270	240	7	7	190	2	90	120	315
		<20	2000	350	0	50	170	12	6	6	60	0,7	90	4,2	250
		60 ¹⁾	1500	260	0	50	300	40	30	30	80	5	100	11	350
		2500 ²⁾	500	0	90	120	maximum I _k = 600 mA; P _{g1} = 20 W S = 6 mA/V; U _{i(g2g1)} = 6,2		145 × 2	1 × 2	1000	47,5 × 2	208 × 2		

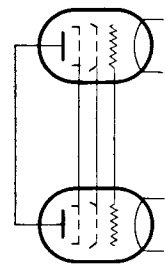
¹⁾ vide Fig. 1

²⁾ R_{a/a} = 10 kΩ



C _{g1/a}	C _a	C _{g1/a}
pF	pF	pF
23	20	0,2

Fig. 1



Equivalent

PY 2-250

Mul

