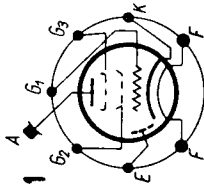
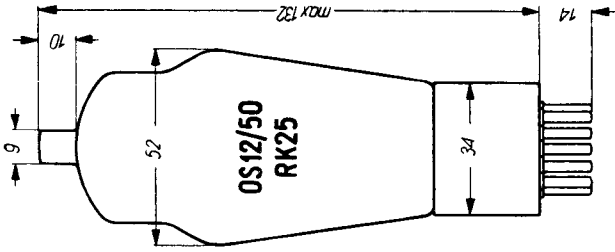


T.	Image	Image	U <sub>f</sub>	I <sub>f</sub>	Cl.	U <sub>a</sub>		U <sub>g2</sub>	U <sub>g3</sub>	U <sub>g1</sub>	I <sub>a</sub>	I <sub>g2</sub>	I <sub>g1</sub>	U <sub>g1</sub> ≈	P <sub>dr</sub>	P <sub>o</sub>	P <sub>g2</sub>	P <sub>a</sub>
						V	A											
OS12/500	Tu	1	12,6	0,7	C-Tgr	400	200	0	-40	70	32	8	70	0,5	16	8	12	
						500	200	0	-85	60	30	8	120	0,8	20			
						500	200	40	-75	60	15	4	100	0,4	22			
OS12/501	Tu	1	6,3	1,4	C-Tif G <sub>1</sub> -Mod	400	200	0	-50	35	9	1	58	0,5	4	8	12	
						500	200	0	-45	30	7	0	48	0,2	5			
						500	200	40	-43	30	6	0	44	0,15	5,5			
PE04/10 E PE04/10 P PV04/10	Phl Phl Mul	1 2 3	12	0,65 0,65 0,65	C-Tif A-Mod	400	140	40	-40	45	20	5	60	0,3	11	5	8	
						400	200	200	-200	50	8							
						400	200	0	-25	35	10	1	28	0,4	4			
RK23 RK25 RK45	Ray Ray Ray	1 1 1	2,5 6,3 12,6	2 0,9 0,45	B-Tif	500	200	0	-25	30	15	0	25	0,2	5	10	10	
						500	200	40	-25	30	12	0	24	0,1	5,5			
						500	200	200	-200	40	maximum	maximum	maximum	maximum				
RS389	Tif	4	12,6	0,67	C-Tgr stat	500	300	maximum	maximum	85 mA	24	27,5	27,5	S = 7,5 mA/V; μ <sub>(g2/g1)</sub> = 25	10	10		
						500	200	45	-90	55	38	4	0,5	22				
						400 450	150 200	15	-50 -40	60 27	3	10	14	S = 5 mA/V; μ <sub>(g2/g1)</sub> = 4; f = 30 MHz				

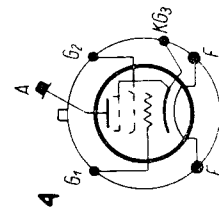
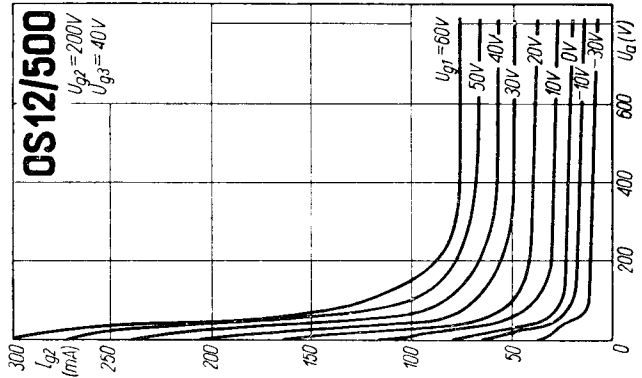
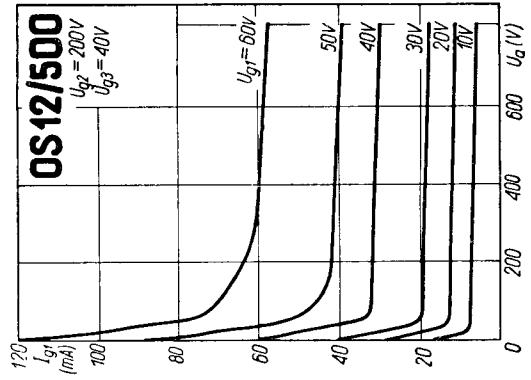
**Equivalents**

Г-837	CCCPCP = OS 12/500
K 3K 4	CCCPCP = OS 12/500
RK 25 B	Ray = RK 25
RK 44	Ray = OS 12/500
RK 837	Ray = OS 12/500
5 B/100 A	STCE = RK 25
837	amer = OS 12/500
4061 A	STCE = RK 25

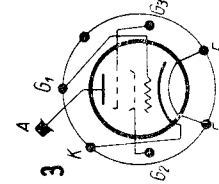
T.	$C_{g1}$		$C_a$		$C_{g1/a}$	
	PF		PF		PF	PF
OS 12/500	16		10		0,2	
PE 04/10 E	16		7,5		0,1	
PE 04/10 P	16		7,5		0,1	
PV 04/10	16		7,5		0,1	
RK 25	10		10		0,2	



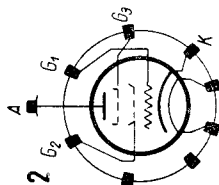
OS 12/500



RS389



PV04/10



PE 04/10P

