
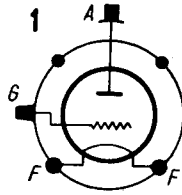
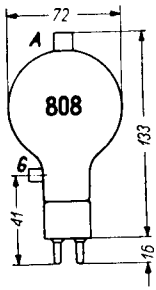


T.		U_f	I_f	Cl.	U_a	U_g	I_a	I_g	$U_{g\approx}$	P_{dr}	$R_{a/a}$	P_o	P_a	
		V	A		V	V	mA	mA	V	W	k Ω	W	W	
808	amer	7,5	4	C-Tgr	1250	-150	135	35	290	9		125		CCS
					1500	-150	125	35	300	9,5	140		CCS	
					2000	-150	150	36	280	9	225		ICAS	
					1500	-400	150	35	maximum ($f = 30$ MHz)		50		CCS	
					2000	-400	150	40	maximum ($f = 30$ MHz)		75		ICAS	
				C-Tlf A-Mod	1000	-135	120	35	270	9	90		CCS	
					1250	-150	100	30	270	7,5	95		CCS	
					1600	-170	125	37	300	10	150		ICAS	
					1250	-400	125	35	maximum		35		CCS	
					1600	-400	125	40	maximum		50		ICAS	
				B (\approx) Modul	1250	-16,5	$(20 \div 115) \times 2$		123×2	$3,9 \times 2$	12,7	190		CCS
					1500	-22,5	$(15 \div 95) \times 2$		108×2	$2,4 \times 2$	18,3	185		CCS
					2000	-36	$(20 \div 110) \times 2$		135×2	$4,4 \times 2$	21,4	300		ICAS
					1500		150		maximum		50		CCS	
				2000		150		maximum		75		ICAS		
stat.						125		$S=2$ mA/V; $\mu=47$						



808

C_g	C_a	$C_{g/a}$
pF	pF	pF
5,3	0,25	2,8

Equivalent

00Q 50/1500 Tu

