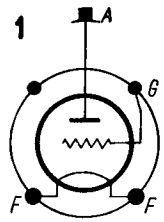
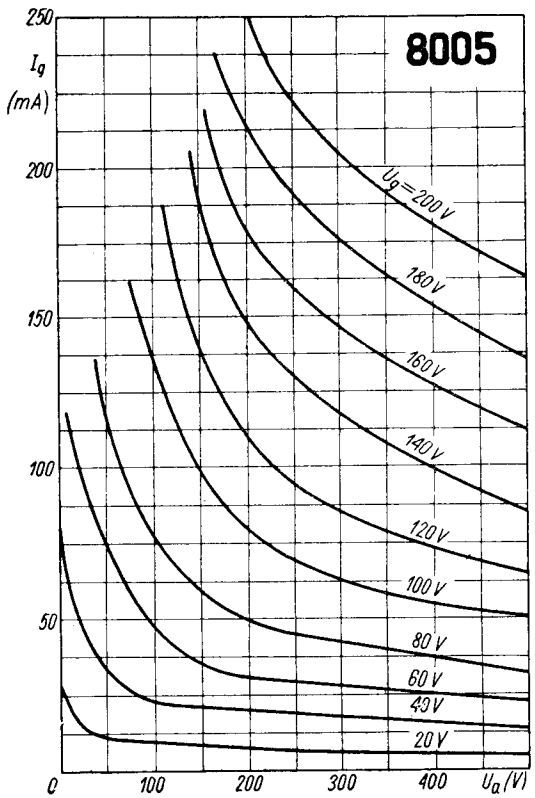


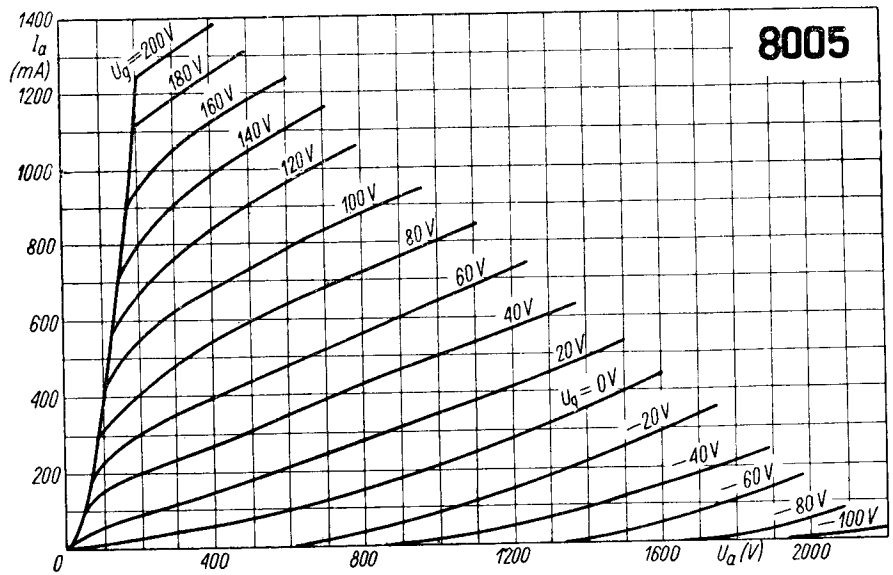
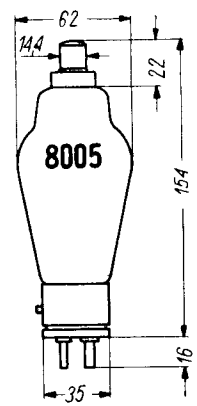
8005

Equivalent

OT 100	Tu

T.			U_f V	I_f A	Cl.	U_a V	U_g V	I_a mA	I_g mA	$U_{g\approx}$ V	P_{dr} W	$R_{a/a}$ kΩ	P_o W	P_a W	
8005	amer	1	9,5÷10,5	3,25	C-Tgr $f \leqslant 60$ MHz	1250	−115	190	30	240	6,5		170		CCS
						1500	−130	200	32	255	7,5		220		ICAS
						1250	−200	200	45	maximum (f = 100 MHz)				75	CCS
						1500	−200	200	45	maximum				85	ICAS
					C-Tlf $f \leqslant 60$ MHz A-Mod	1000	−195	160	28	350	9		115		CCS
						1250	−195	190	28	350	9		170		ICAS
						1000	−200	160	45	maximum				50	CCS
						1250	−200	200	45	maximum				75	ICAS
					B-Tlf $f \leqslant 60$ MHz	1250	− 65	85	2	85	5,5	40			CCS
						1500	− 80	83	1	90	5	45			ICAS
						1250		100		maximum			75		CCS
						1500		100		maximum			85		ICAS
					B (≈) Modul	1250	− 55	(20÷160)×2		145×2	2 ×2	8	250		CCS
						1500	− 67,5	(20÷165)×2		165×2	2,75×2	9,8	330		ICAS
						1250		200		maximum				75	CCS
						1500		200		maximum				85	ICAS





C_g	C_a	$C_{g/a}$
pF	pF	pF
6,4	1	5