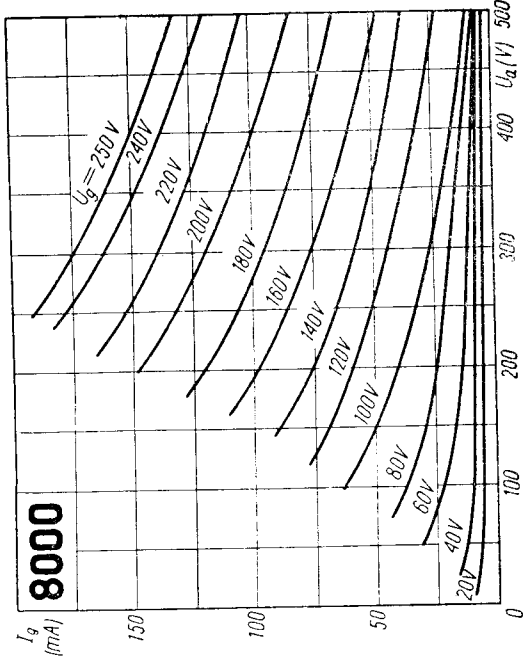


T.			U_f V	I_f A	Cl.	U_a V	U_g V	I_a mA	I_g mA	$U_{g \approx}$ V	P_{dr} W	$R_{g/a}$ kΩ	P_o W	P_a W
8000 amer			2000 2500 2000 2500 1600 2000 1600 2000 2000 2250 2000 2500	1	4,5	C-Tgr C-Tlf A-Mod. C-Tlf G-Mod. B-Tlf B(≈) Modul.	-195 -240 -500 -500 -300 -370 -500 -500 -250 -265 -500 -500 -130 -145 -120 -130 2750	250 300 250 300 210 250 210 250 95 100 185 185 95 100 185 185	24 40 40 45 20 37 40 45 0 0 0,5 0 0,5 0	370 480 maximum 470 630 maximum 265 270 140 150 260 × 2 280 × 2	8 18 maximum 8,5 20 maximum 4,3 2,5 maximum maximum 4,8 5,4 maximum maximum 3,25 × 2 3,95 × 2 maximum maximum	8,1 6 maximum 15 10 maximum maximum 65 75 maximum maximum 65 75 10,8 12 maximum maximum	375 575 125 175 85 125 125 175 125 175 125 175	CCS ICAS CCS ICAS CCS ICAS CCS ICAS CCS ICAS CCS ICAS CCS ICAS CCS ICAS



C_g	pF	5
C_a	pF	3,3
$C_{g/a}$	pF	6,4

