

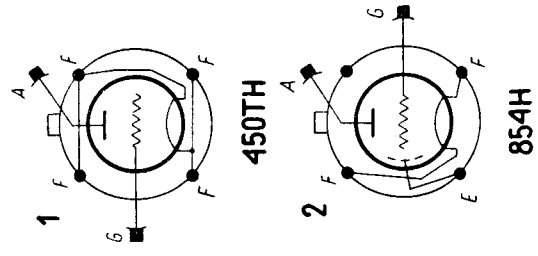
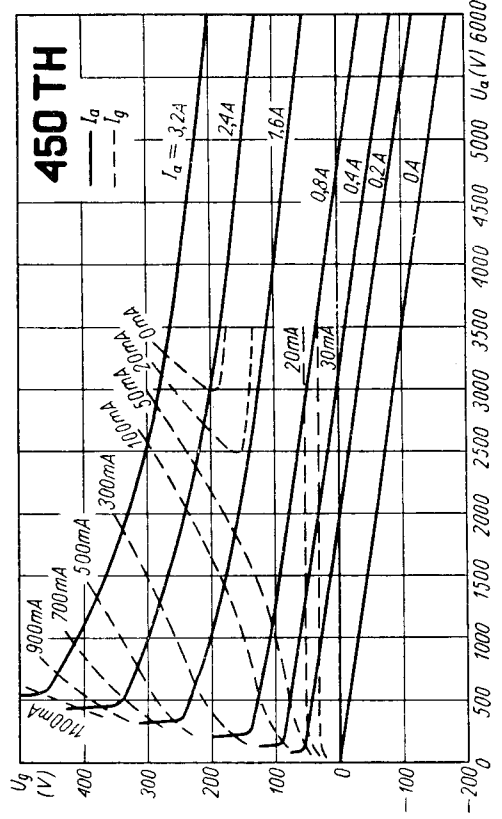


T.			U_f	I_f	Cl.	U_a	U_g	I_a	I_g	$U_{g\approx}$	P_{dr}	$R_{aj/a}$	P_o	P_g	P_a
			V	A		V	V	mA	mA	V	W	k Ω	W	W	W
450 TH	Eim	1	7,5	12	C-Tgr $f = 40$ MHz B(\approx) Modul. stat.	3000 4000 5000 6000	-175 -200 -300	500 450 450 600	95 85 90	400 410 570 maximum ($f = 40$ MHz)	35 35 46		1050 1350 1800	18,4 18 19 65	450 450 450 450
854 H	HK	2	7,5	12		(100 ÷ 385) × 2 (75 ÷ 337,5) × 2 (60 ÷ 310) × 2 600 500	-50 -85 -115	225 × 2 235 × 2 267 × 2 maximum S = 6,65 mA/V; $\mu = 38$	65 53 54 75	17 × 2 14 × 2 10 × 2 maximum S = 6,65 mA/V; $\mu = 38$	38 35 42 maximum ($f = 40$ MHz)	1050 1350 1800 2200	18,4 18 19 65	450 450 450 450 450 × 2 450 × 2 450 × 2 450	
450 TL	Eim	1	7,5	12	C-Tgr $f = 40$ MHz B(\approx) Modul. stat.	3000 4000 5000 6000	-275 -400 -500	500 450 450 600	65 53 54 75	640 740 870 maximum ($f = 40$ MHz)	38 35 42		1050 1350 1800	450 450 450 450	
854 L	HK	2	7,5	12		(100 ÷ 385) × 2 (75 ÷ 338) × 2 (60 ÷ 310) × 2 600 500	-110 -175 -240	325 × 2 370 × 2 430 × 2 maximum S = 6,06 mA/V; $\mu = 18$	75 75 75 maximum	7,5 × 2 6,5 × 2 7,5 × 2 maximum S = 6,06 mA/V; $\mu = 18$	1400 1800 2200	450 450 450 450			



T.	C_g	C_a	$C_{g/a}$
	pF	pF	pF
450 TH	8,8	0,8	5
450 TL	7,3	0,9	5,2
854 H	8,8	0,7	4,7
854 L	6,7	0,9	5,2

Equivalents

HK 854 H	HK = 854 H
HK 854 L	HK = 854 L
3-450 A 2	Eim = 450 TL
3-450 A 4	Eim = 450 TH

