

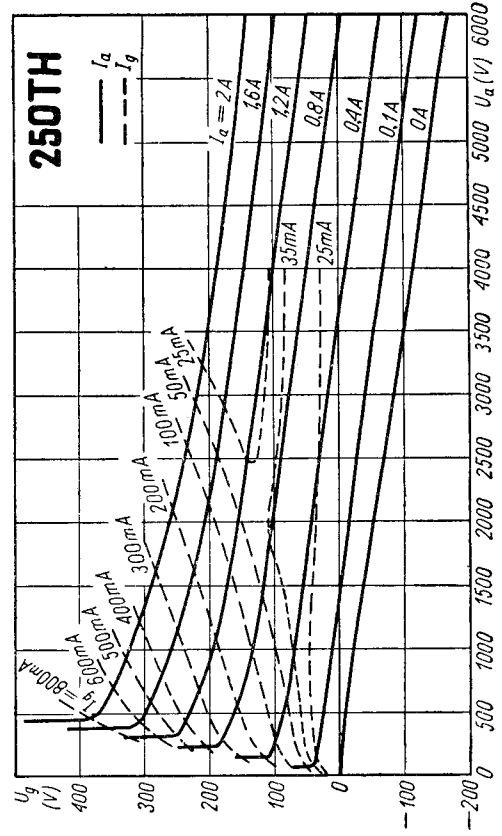
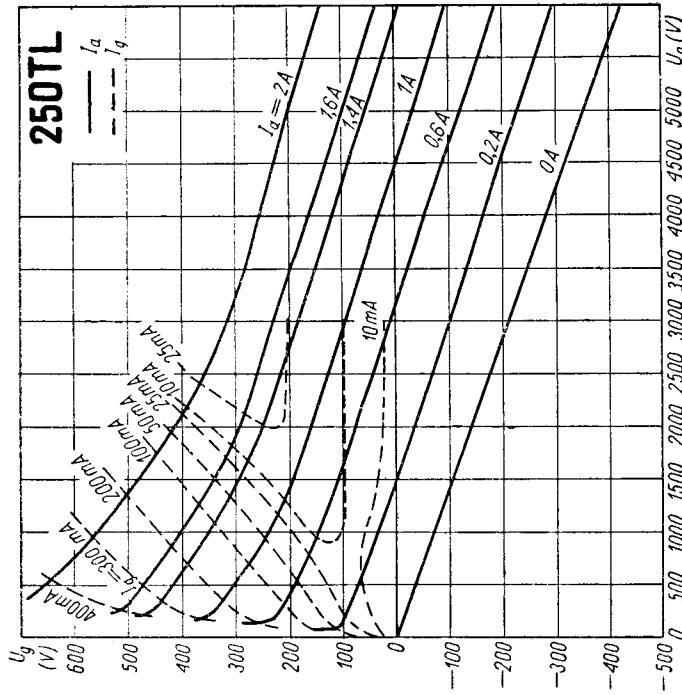
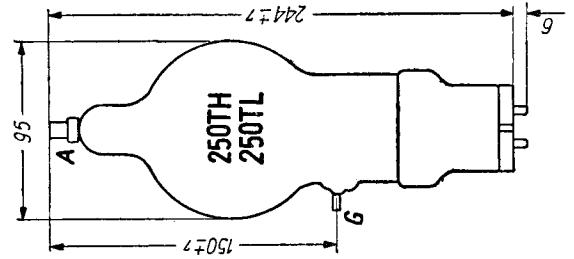
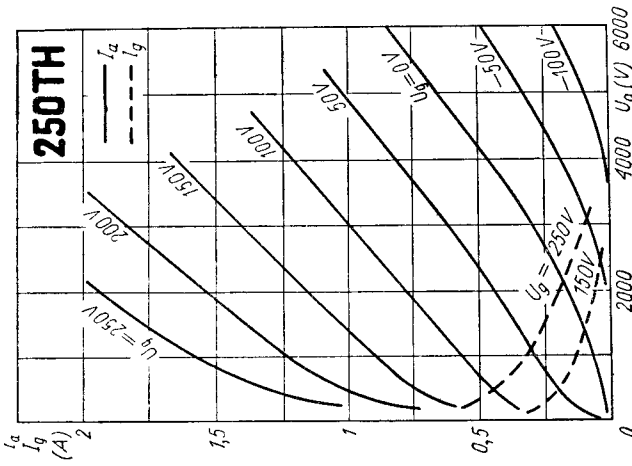


T.			U_f V	I_f A	Cl.	U_a V	U_g V	I_a mA	I_g mA	$U_{g\approx}$ V	P_{dr} W	$R_{a/a}$ k Ω	P_o W	P_g W	P_a W																									
RK 63	Ray	1	5	10	C-Tgr $f = 40$ MHz	$\left. \begin{array}{l} 2000 \\ 3000 \\ 4000 \\ 4000 \end{array} \right\}$	$\left. \begin{array}{l} -100 \\ -150 \\ -220 \end{array} \right\}$	$\left. \begin{array}{l} 357 \\ 333 \\ 313 \\ 350 \end{array} \right\}$	$\left. \begin{array}{l} 94 \\ 90 \\ 93 \\ 100 \end{array} \right\}$	$\left. \begin{array}{l} 345 \\ 395 \\ 470 \\ \text{maximum (f = 40 MHz)} \end{array} \right\}$	$\left. \begin{array}{l} 29 \\ 32 \\ 39 \end{array} \right\}$	$\left. \begin{array}{l} 464 \\ 750 \\ 1000 \end{array} \right\}$	$\left. \begin{array}{l} 40 \\ 40 \end{array} \right\}$	$\left. \begin{array}{l} 250 \\ 250 \\ 250 \end{array} \right\}$																										
															250 TH	Eim	2	5	10,5	$\left. \begin{array}{l} 2000 \\ 2500 \\ 3000 \\ 3200 \end{array} \right\}$	$\left. \begin{array}{l} -160 \\ -180 \\ -200 \end{array} \right\}$	$\left. \begin{array}{l} 250 \\ 225 \\ 200 \\ 280 \end{array} \right\}$	$\left. \begin{array}{l} 60 \\ 45 \\ 38 \end{array} \right\}$	$\left. \begin{array}{l} 365 \\ 365 \\ 375 \\ \text{maximum (f = 40 MHz)} \end{array} \right\}$	$\left. \begin{array}{l} 22 \\ 17 \\ 14 \end{array} \right\}$	$\left. \begin{array}{l} 335 \\ 400 \\ 435 \end{array} \right\}$	$\left. \begin{array}{l} 40 \\ 40 \end{array} \right\}$	$\left. \begin{array}{l} 165 \\ 165 \\ 165 \end{array} \right\}$												
																													250 TL	Eim	2	5	10,5	$\left. \begin{array}{l} 1500 \\ 2000 \\ 3000 \\ 4000 \end{array} \right\}$	$\left. \begin{array}{l} 0 \\ -30 \\ -65 \end{array} \right\}$	$\left. \begin{array}{l} (110 \div 350) \times 2 \\ (70 \div 350) \times 2 \\ (50 \div 280) \times 2 \\ 350 \end{array} \right\}$	$\left. \begin{array}{l} (0 \div 110) \times 2 \\ (0 \div 110) \times 2 \\ (0 \div 90) \times 2 \end{array} \right\}$	$\left. \begin{array}{l} 18 \times 2 \\ 17 \times 2 \\ 12 \times 2 \end{array} \right\}$	$\left. \begin{array}{l} 650 \\ 900 \\ 1150 \end{array} \right\}$	$\left. \begin{array}{l} 210 \times 2 \\ 250 \times 2 \\ 250 \times 2 \end{array} \right\}$
250 TL	Eim	2	5	10,5	$\left. \begin{array}{l} 2000 \\ 3000 \\ 4000 \\ 4000 \end{array} \right\}$	$\left. \begin{array}{l} -200 \\ -350 \\ -500 \end{array} \right\}$	$\left. \begin{array}{l} 350 \\ 335 \\ 310 \\ 350 \end{array} \right\}$	$\left. \begin{array}{l} 45 \\ 45 \\ 40 \\ 50 \end{array} \right\}$	$\left. \begin{array}{l} 575 \\ 720 \\ 900 \\ \text{maximum (f = 40 MHz)} \end{array} \right\}$	$\left. \begin{array}{l} 22 \\ 29 \\ 33 \end{array} \right\}$	$\left. \begin{array}{l} 455 \\ 750 \\ 1000 \end{array} \right\}$	$\left. \begin{array}{l} 245 \\ 250 \\ 250 \end{array} \right\}$																												
													stat.	$\left. \begin{array}{l} 3000 \\ 4000 \end{array} \right\}$	$\left. \begin{array}{l} -40 \\ -80 \\ -175 \end{array} \right\}$	$\left. \begin{array}{l} (100 \div 350) \times 2 \\ (75 \div 325) \times 2 \\ (100 \div 250) \times 2 \\ 350 \end{array} \right\}$	$\left. \begin{array}{l} 335 \times 2 \\ 400 \times 2 \\ 420 \times 2 \end{array} \right\}$	$\left. \begin{array}{l} 16 \times 2 \\ 14 \times 2 \\ 17 \times 2 \end{array} \right\}$	$\left. \begin{array}{l} 580 \\ 800 \\ 1000 \end{array} \right\}$	$\left. \begin{array}{l} 250 \times 2 \\ 250 \times 2 \\ 250 \times 2 \end{array} \right\}$																				
																					stat.	$\left. \begin{array}{l} 3000 \\ 4000 \end{array} \right\}$	$\left. \begin{array}{l} -130 \end{array} \right\}$	$\left. \begin{array}{l} S = 2,65 \text{ mA/V; } \mu = 14 \end{array} \right\}$	$\left. \begin{array}{l} \text{maximum} \end{array} \right\}$	$\left. \begin{array}{l} 40 \end{array} \right\}$	$\left. \begin{array}{l} 250 \end{array} \right\}$													



T.	C_g		C_a		$C_{g/a}$	
	pF	pF	pF	pF	pF	pF
HK 454 H	4,1	0,6	0,6	3,5		
HK 454 L	2,9	0,7	0,7	3,2		
RK 63	2,7	1,1	1,1	3,3		
TB 4/800	4,6	0,5	0,5	2,9		
250 TH	5	0,7	0,7	2,9		
250 TL	3,7	0,7	0,7	3,1		

Equivalents

E 900	SFR = 250 TH
HK 454 H	HK = 250 TH
HK 454 L	HK = 250 TL
RK 63 A	Ray = 250 TH
TB 4/800	Phi = 250 TH
3-250 A 2	Eim = 250 TL
3-250 A 4	Eim = 250 TH

