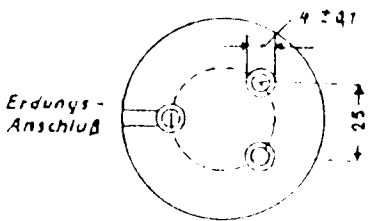
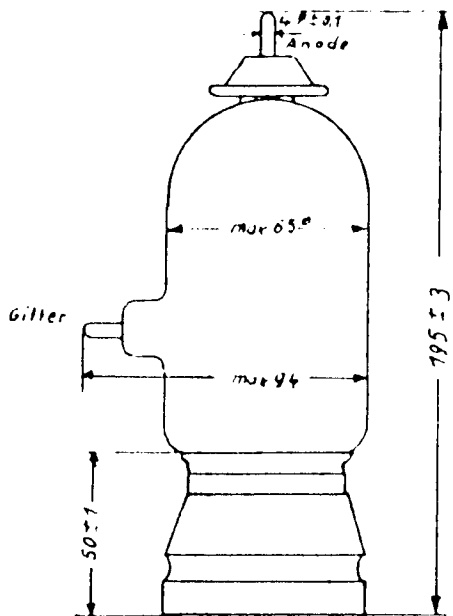


# TS 4 Sp.



Heizspannung (auf  $\pm 3\%$  einst.)

$U_h = 10,5$  Volt

Heizstrom

$J_h \text{ ca. } 10,5$  Amp

Durchgriff gem. b.  $J_a = 125 \text{ mA}$   
 $U_a = 1/2 \text{ KV}$

$D = 7 \div 10 \%$

Steilheit " "  $U_a = 1 \text{ KV}$   
 $J_a = 250/300 \text{ mA}$

$S_{\text{min}} = 6,5 \text{ mA/V}$

$U_a = 5 \text{ KV}$

Gitterstr. " "  $J_a = 20 \text{ mA}$   
 $U_h < 10,5 \text{ V}$

$J_g = 0 \div +2,5 \text{ mA}$

max Anodenverlustleistung

$N_v = 150 \text{ W}$

Kapazitäten Gitter/Anode  $\frac{\text{K}}{\text{A}}$

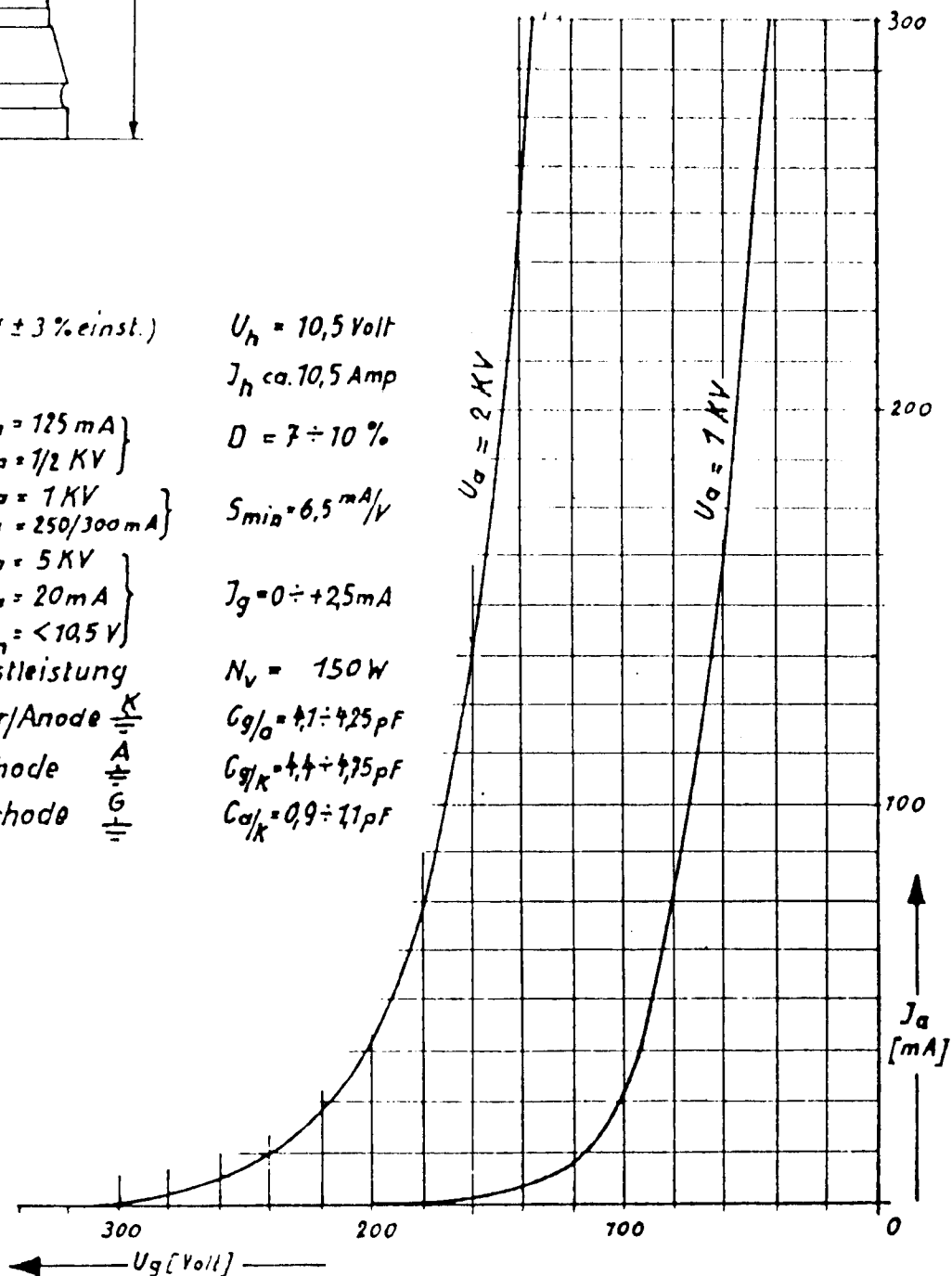
$C_{g/a} = 4,7 \div 4,25 \text{ pF}$

Gitter/Kathode  $\frac{\text{A}}{\text{K}}$

$C_{g/k} = 4,7 \div 4,75 \text{ pF}$

Anode/Kathode  $\frac{\text{G}}{\text{K}}$

$C_{a/k} = 0,9 \div 1,1 \text{ pF}$



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