

Heizung ind. $V_f = 6,3 \text{ V}$
 Chauffage ind. $I_f = \text{ca. env. appr. } 0,4 \text{ A}$
 Heating ind.

Kapazitäten $C_{ag1} < 0,0018 \mu\text{F}$
 Capacités $C_g = 7,1 \mu\text{F}$
 Capacities $C_a = 7,7 \mu\text{F}$

Betriebsdaten als HF- und ZF-Verstärker.
 Données relatives au fonctionnement comme amplificateur HF
 et MF.

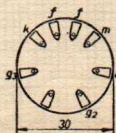
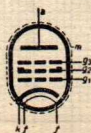
Operating conditions as HF and IF amplifier.

V_a = 250 V
 V_{g2} = 100 V
 I_a ($V_{g1} = \text{ca. } -2 \text{ V}$) = 4,5 mA
 I_{g2} ($I_a = 4,5 \text{ mA}$) = 1,4 mA
 g (k) = 3000
 S max = 2,8 mA/V
 S ($I_a = 4,5 \text{ mA}$) = 2,2 mA/V
 S ($V_{g1} = -22 \text{ V}$) $< 0,002 \text{ mA/V}$
 R_i ($I_a = 4,5 \text{ mA}$) = 1,4 Megohm
 R_i ($V_{g1} = \text{ca. env. appr. } -22 \text{ V}$) $> 10 \text{ Megohm}$

Grenzdaten.
 Données limites.
 Limits.

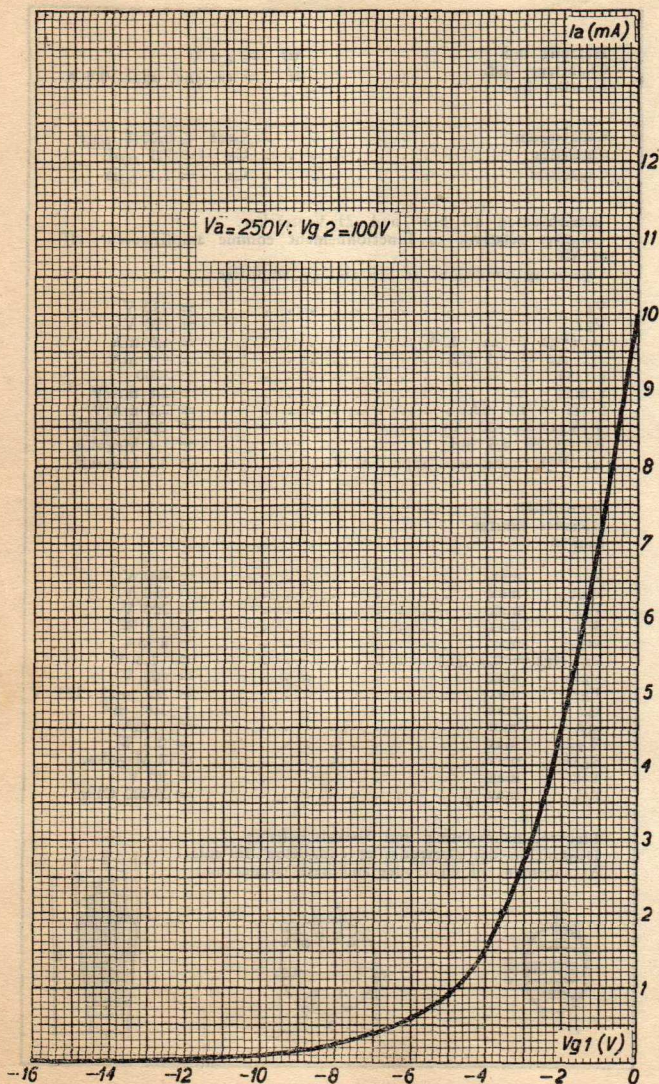
V_{a0} max = 400 V
 V_{aR} max = 250 V
 V_{aL} max = 200 V
 W_a max = 1,5 W
 I_k max = 8 mA
 V_{g1} ($I_{g1} = 0,3 \mu\text{A}$) = -1,3 V
 V_{g20} max = 400 V
 V_{g2} max = V_a max 125 V
 I_{g2} max = 1,8 mA
 I_{g2} min = 1 mA
 W_{g2} max = 0,3 W
 R_{g1f} max = 2 Megohm
 V_{fk} max = 80 V
 R_{fk} max = 20000 Ohm

Elektrodenanordnung und Sockelschaltung.
 Disposition des electrodes et connexion du culot.
 Arrangement of electrodes and base connection.



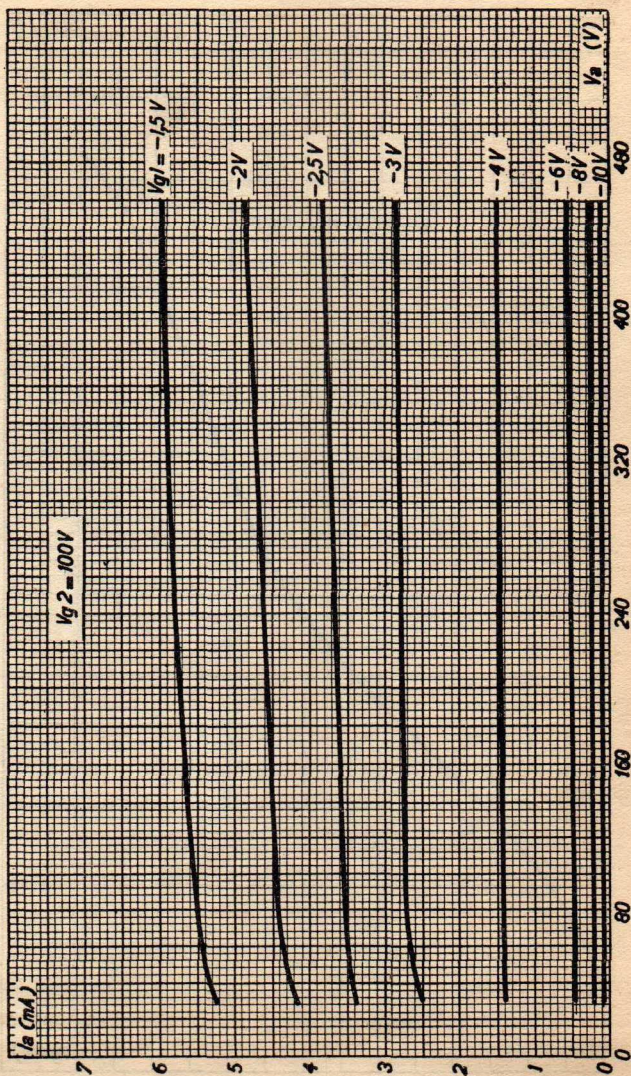
EF 2

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