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| Heizung ind. Wechselstrom | Vf | = 4,0 V |
| Chauffage ind. CA | If | = 1,1 A |
| Heating ind. AC | | |

| | | |
|-----------------------|------|------------|
| Kapazitäten | Cag1 | ≤ 0,006 μF |
| Capacités | Cg1 | = 12,5 μF |
| Capacities | Ca | = 10,2 μF |

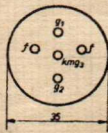
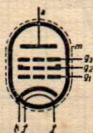
Betriebsdaten als HF- und ZF-Verstärker
 Données relatives au fonctionnement comme amplificateur HF
 et MF.
 Operating conditions as HF and IF amplifier.

| | |
|------------------------------|--------------|
| Va | = 200 V |
| Vg2 | = 100 V |
| Ia (Vg1 = -2 V) | = 4,25 mA |
| Ig2 (Ia = 4,25 mA) | = 1,8 mA |
| g(k) | = 3500 |
| S max | = 3,2 mA/V |
| S (Ia = 4,25 mA) | = 2,5 mA/V |
| S (Vg1 = -22 V) | ≤ 0,002 mA/V |
| Ri (Ia = 4,25 mA) | = 1,4 MΩ |
| Ri (Vg1 = -22 V) | ≤ 10 MΩ |

Grenzdaten.
 Données limites
 Limits

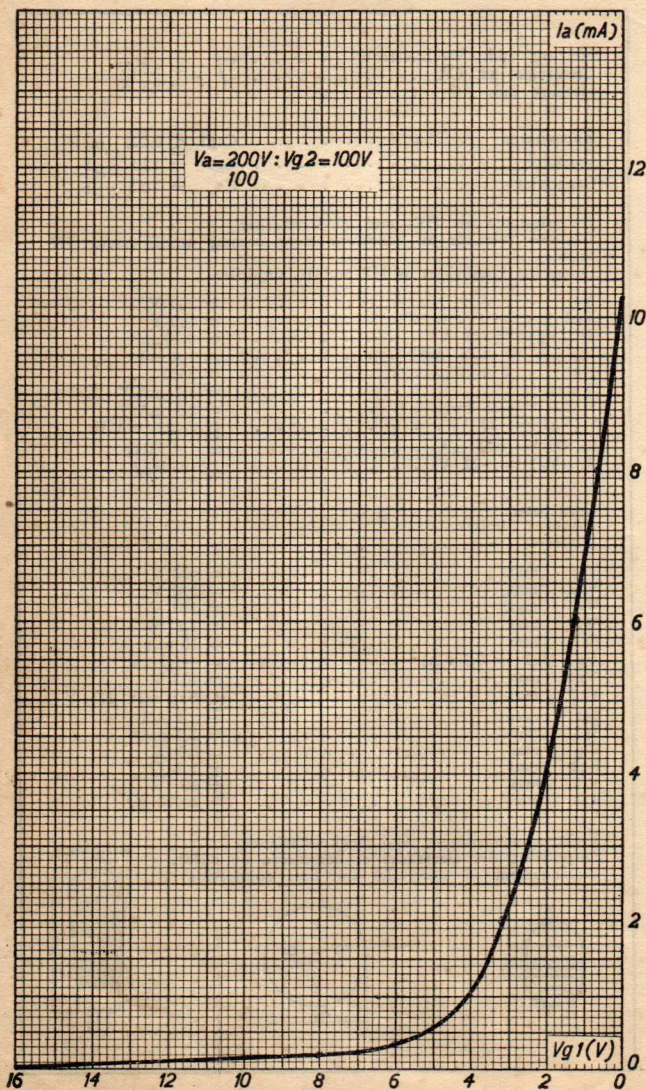
| | |
|------------------------------|-----------------|
| Va0 max | = 400 V |
| VaR max | = 250 V |
| VaL max | = 200 V |
| Wa max | = 1,5 W |
| Ik max | = 10 mA |
| Vg1 (Ig1 = 0,3 μA) | = -1,3 V |
| Vg20 max | = 400 V |
| Vg2 max | ≤ Va; max 125 V |
| Ig2 max | = 2,3 mA |
| Ig2 min | = 1,3 mA |
| Wg max | = 0,3 W |
| Rg1 max | = 2 MΩ |
| Vfk max | = 80 V |
| Rfk max | = 20000 Ω |

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



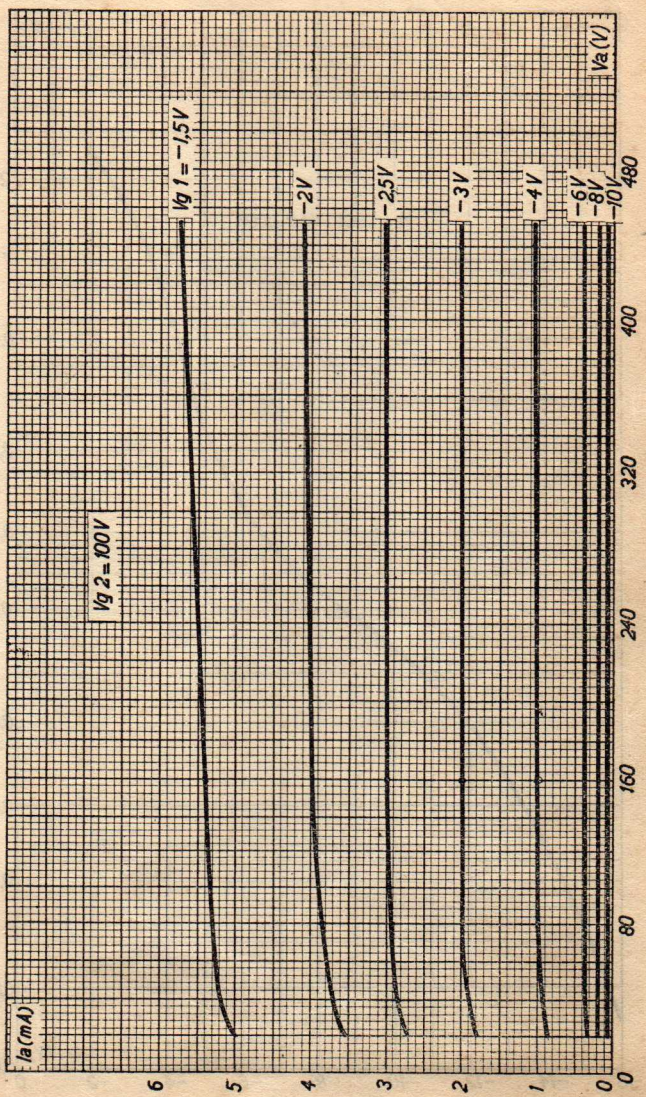
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