Auto **Doppeldiode-Triode TEBC 3**

Domkolben; max. Länge cca 90 mm; Durchmesser: cca 32 mm.

Heizung:

Vf = **6·3** V If = 0.2 A

Einstellung:

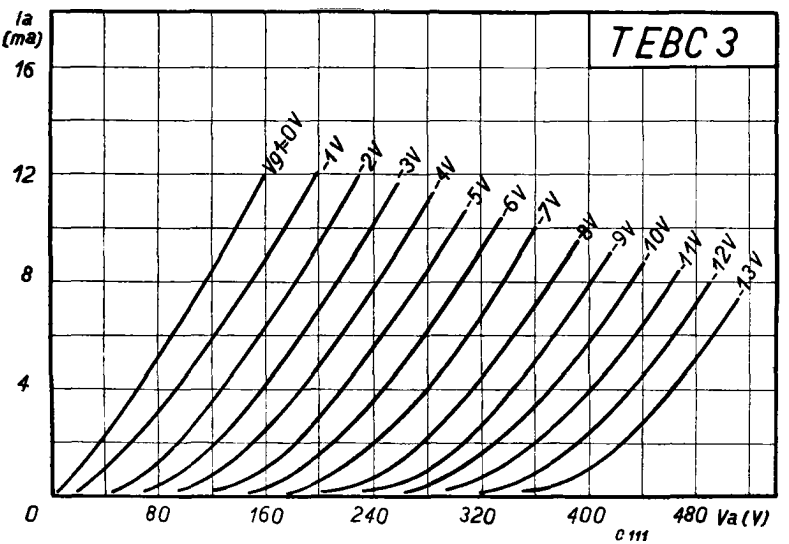
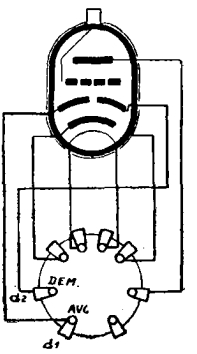
Va = **250** V Ia = **5** mA
Vg1 = −5·5 V

Betriebsdaten:

g = 30 s = 2 mA/V Ri = 15.000 Ω

Grenzdaten:

Vao max = 550 V Va max = 250 V Wa max = 1·5 W
Ik max = 10 mA
Vg1 max (Ig = 0·3 µA) = 1·3V Rg1a max = 1·5 MΩ Rg1f max = 1 MΩ
Vfk max = 50 V Rfk max = 20.000Ω
Vd max = 200 V (Scheitelwert) Jd max = 0·8 mA (pro System)

Kapazitäten:

Ckd1 max = 1·9 pF Ckd2 = 2·5 pF Cd1d2 < 0·5 pF
Cd1g < 0·005 pF Cd2g < 0·005 pF