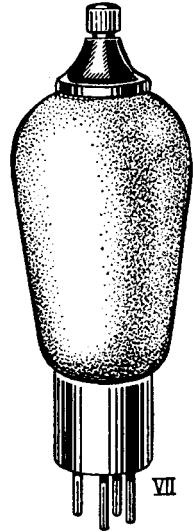
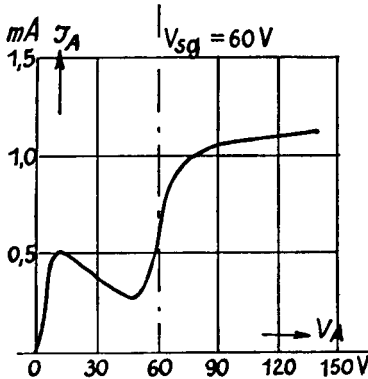


RES 044 Schirmgitter-HF-Röhre



Fadenspannung 3,8-4 Volt
 Heizstrom ca. 0,063 Amp.
 Anodenspannung . . . max. 200 Volt
 Schirmgitterspannung max. 60 Volt
 Steilheit ca. 0,4 mA/V

Durchgriff $D = \frac{\Delta E_g}{\Delta E_a}$ ca. 0,2%

$D_2 = \frac{\Delta E_g}{\Delta E_s}$ ca. 12%

Verstärkungsfaktor $= \frac{1}{D} =$ ca. 500

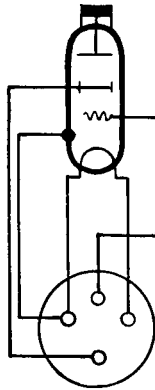
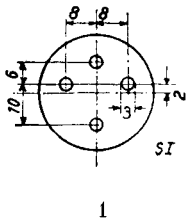
Anodenstrom siehe Charakteristik

Sockelanordnung (vgl. S. 139/1)

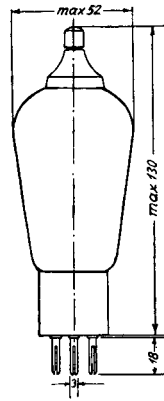
Sockelschaltung (vgl. S. 140/3)

Kolbengröße (vgl. S. 142/IIIb)

Codewort: nsujs



Nr. 5



IIIb