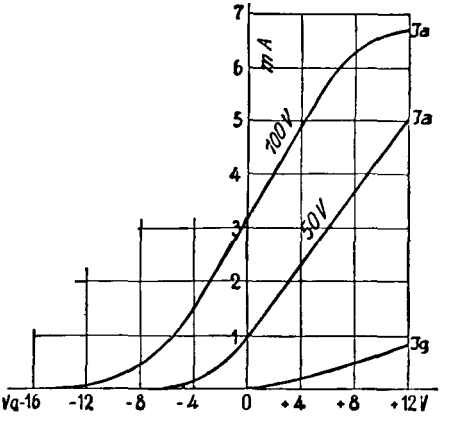
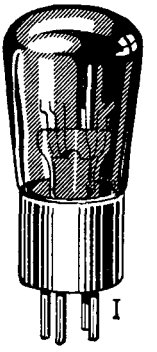
RE 064 Anfangsstufen-Röhre



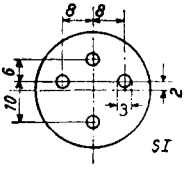


Fadenspannung	3,8-4 Volt
Heizstrom	ca. 0,06 Amp.
Anodenspannung	max. 100 Volt
Steilheit	ca. 0,45 mA/V
Durchgriff	ca. 10%
Verstärkungsfaktor	$= \frac{1}{D} =$ ca. 10

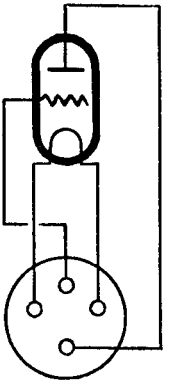
Anodenstrom siehe Charakteristik

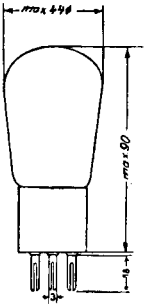
Sockelanordnung	(vgl. S. 139/1)
Sockelschaltung	(vgl. S. 140/1)
Kolbengröße	(vgl. S. 142/I)

Codewort: nsogm



1





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Nr. 1