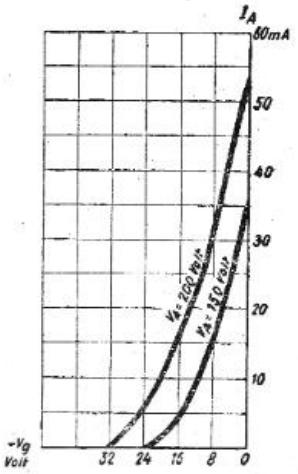
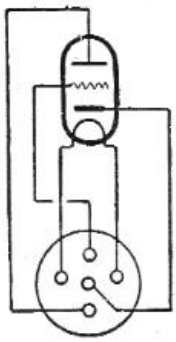
TELEFUNKEN

REN 1822

J_f = 0,180 Amp.
V_f ≈ 20 Volt
V_a max. 200 Volt
S ≈ 2,5 m Amp./Volt
g = $\frac{1}{D}$ ≈ 6





V_g	V_a
5 — 7,5	100
10,5	150
13 — 16	200

Zeichenerklärung	Explanation of abbreviations	Explication des abbréviations
V_f = Fadenspannung	Filament tension	Tension de filament
V_a = Anodenspannung	Plate tension	Tension de plaque
V_g = Gitterspannung	Grid tension	Tension de grille
J_f = Heizstrom	Filament current	Courant de filament
S = Steilheit	Slope, Mutual conductance	Pente de la caractéristique
g = Verstärkungsfaktor	Voltage amplification factor	Coefficient d'amplification

Alle Zahlen sind Annäherungswerte	All dates are approximate	Les chiffres donnés sont approximatifs

A 2019 20000 7 31