

# TELEFUNKEN



REN 704 d

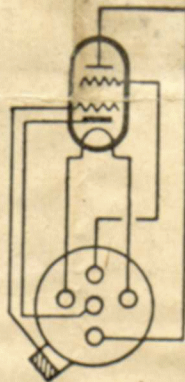
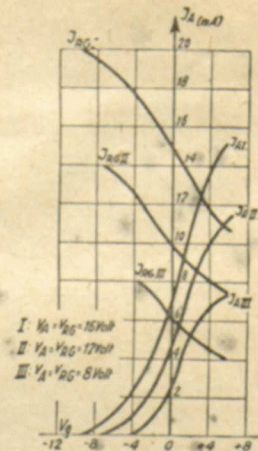
$$V_f = 4 \text{ Volt}$$

$$J_f \sim 1 \text{ Amp.}$$

$$V_a \sim 8-20 \text{ Volt}$$

$$S \sim 1,5 \text{ mAmp/Volt}$$

$$g = \frac{1}{D} \sim 3$$



## Zeichenerklärung

$V_f$  = Fadenspannung  
 $V_a$  = Anodenspannung  
 $J_f$  = Heizstrom  
 $S$  = Steilheit  
 $g$  = Verstärkungsfaktor

## Explanation of abbreviations

$V_f$  = Filament tension  
 $V_a$  = Plate tension  
 $J_f$  = Filament current  
 $S$  = Slope, Mutual conductance  
 $g$  = Voltage amplification factor

## Explication des abréviations

$V_f$  = Tension de filament  
 $V_a$  = Tension de plaque  
 $J_f$  = Courant de filament  
 $S$  = Pente de la caractéristique  
 $g$  = Coefficient d'amplification

Alle Zahlen sind  
Annäherungswerte

All dates are  
approximate

Les chiffres donnés  
sont approximatifs