

High-vacuum FULL-WAVE RECTIFIER
 REDRESSEUR BIPLAQUE à vide poussé
 Hochvakuum VOLLWEGGLEICHRICHTER

Heating : indirect by A.C.

parallel supply

Chauffage: indirect par C.A.

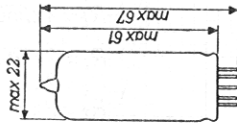
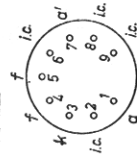
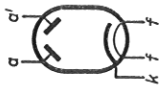
alimentation- parallèle

Heizung : indirekt durch Wechselstrom; Parallelspeisung

$V_f = 6,3 \text{ V}$

$I_f = 0,6 \text{ A}$

Dimensions in mm
 Dimensions en mm
 Abmessungen in mm

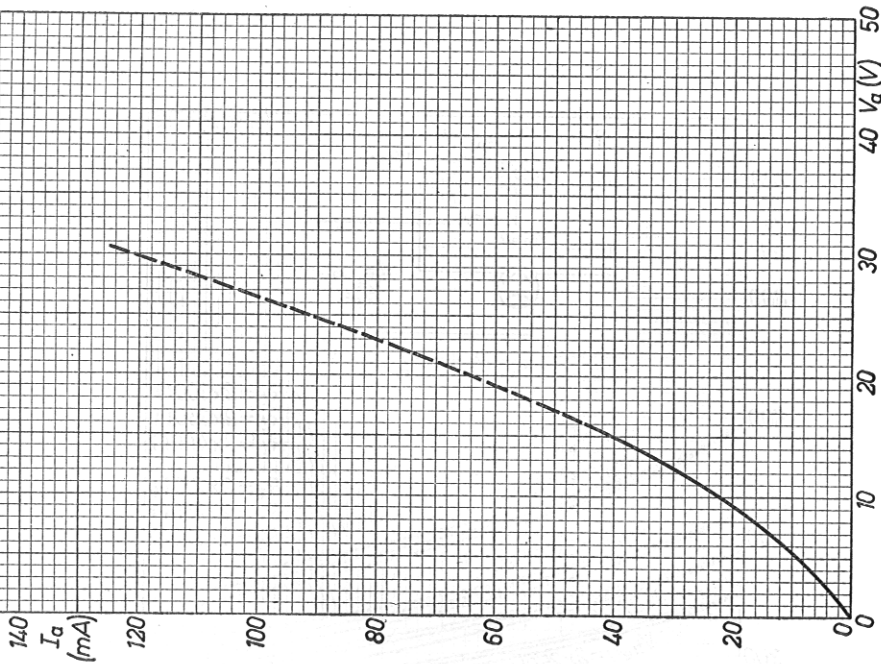


Base, culot, Sockel: Noval

Operating characteristics and limiting values
 Caractéristiques d'utilisation et caractéristiques
 limites
 Betriebs- und Grenzdaten

| | | | | |
|------------|--------|-------|-------|-----------------|
| V_{tr} | = | 2x250 | 2x275 | V_{eff} |
| I_o | = max. | 90 | max. | 90 mA |
| I_{ap} | = max. | 270 | max. | 270 mA |
| R_t | = min. | 2x125 | min. | 2x175 Ω |
| C_{filt} | = max. | 50 | max. | 50 μF |
| V_{kfp} | = max. | 500 | max. | 500 V |
| V_{tr} | = | 2x300 | max. | 2x350 V_{eff} |
| I_o | = max. | 90 | max. | 90 mA |
| I_{ap} | = max. | 270 | max. | 270 mA |
| R_t | = min. | 2x215 | min. | 2x300 Ω |
| C_{filt} | = max. | 50 | max. | 50 μF |
| V_{kfp} | = max. | 500 | max. | 500 V |

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