

HIGH VACUUM FULL WAVE RECTIFYING VALVE
TUBE REDRESSEUR BIPLAQUE A VIDE POUSSE
HOCHVAKUUM VOLLWEGGLEICHRICHTERROHRE

Heating: indirect by A.C.
parallel supply

Chauffage: indirect par C.A.

Heizung: indirekt durch Wechselstrom
Parallelspeisung

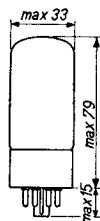
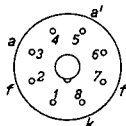
$V_f = 6,3 \text{ V}$

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

Dimensions in mm

Dimensions en mm

Abmessungen in mm



Base, culot, Fuss: Octal

Operating characteristics and limiting values
Caractéristiques d'utilisation et caractéristiques limites

Betriebs- und Grenzdaten

$V_{tr} = \text{max. } 2 \times 325 \text{ V}_{eff}$

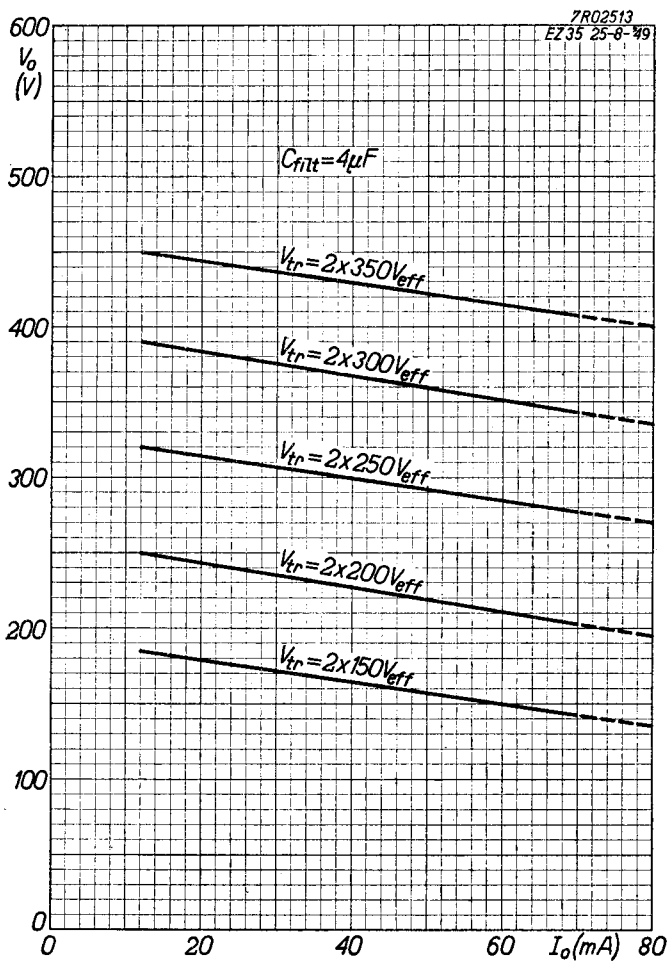
$I_o = \text{max. } 70 \text{ mA}$

$C_{filt} = \text{max. } 16 \mu\text{F}$

$R_t = \text{min. } 2 \times 350 \Omega$

$V_{fk} = \text{max. } 350 \text{ V}^1)$

¹⁾ Peak value; valeur de crête; Scheitelwert

EZ 35**PHILIPS**



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