

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

Heating: indirect
parallel supply

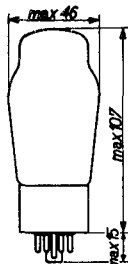
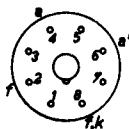
Chauffage: indirect
alimentation en parallèle

Heizung: indirekt
Parallelspeisung

$V_f = 5,0 \text{ V}$

$I_f = 2,0 \text{ A}$

Dimensions in mm
Dimensions en mm
Abmessungen in mm



Operating conditions and limiting values
Caractéristiques d'utilisation et limites
Betriebs- und Grenzwerte

A. Condenser input of the filter

Un condensateur à l'entrée du filtre

Kondensatoreingang des Filters

$V_{tr} = \text{max. } 2 \times 300$

$\text{max. } 2 \times 350$

$\text{max. } 2 \times 500 \text{ V}_{eff}$

$I_o = \text{max. } 300$

$\text{max. } 250$

$\text{max. } 125 \text{ mA}$

C (μF)	R_t (Ω)
60	min. 150
32	min. 100
16	min. 50

B. Choke input of the filter

Un self à l'entrée du filtre

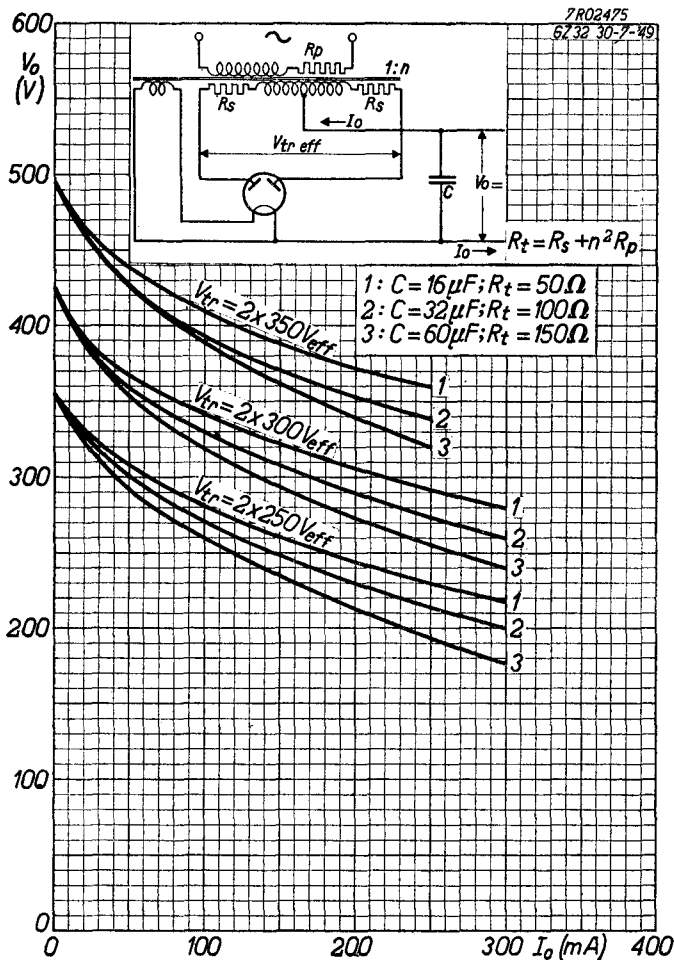
Drosselleingang des Filters

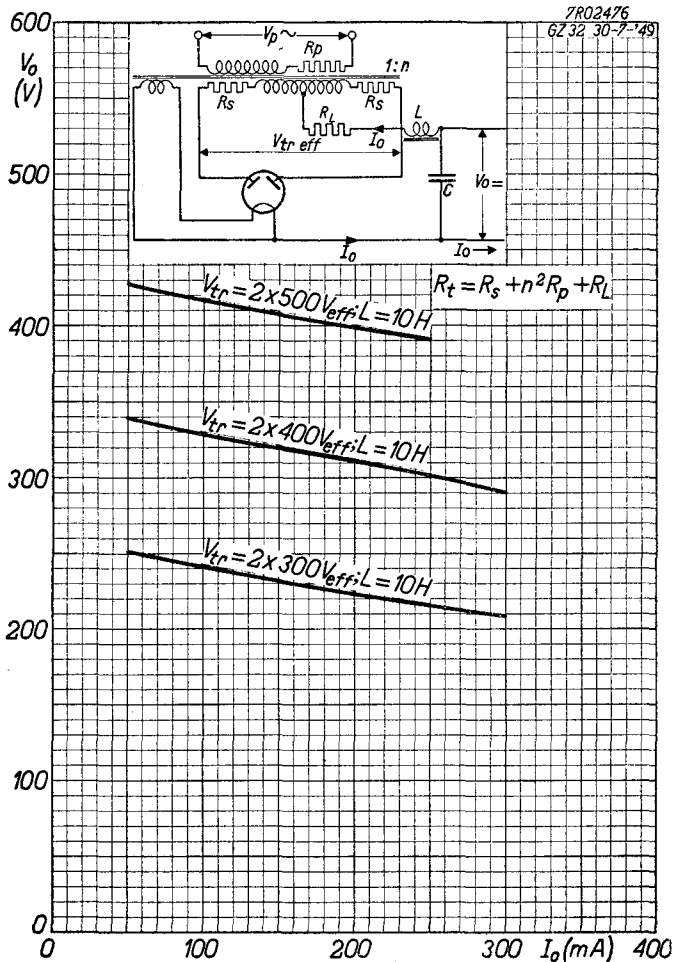
$V_{tr} = \text{max. } 2 \times 400$

$\text{max. } 2 \times 500 \text{ V}_{eff}$

$I_o = \text{max. } 300$

$\text{max. } 250 \text{ mA}$



GZ32**PHILIPS**



	GZ32	
page	sheet	date
1	1	1949.10.10
2	A	1949.09.09
3	B	1949.09.09
4	FP	1999.06.05