

Podwójna dioda

EZ 4

Philips

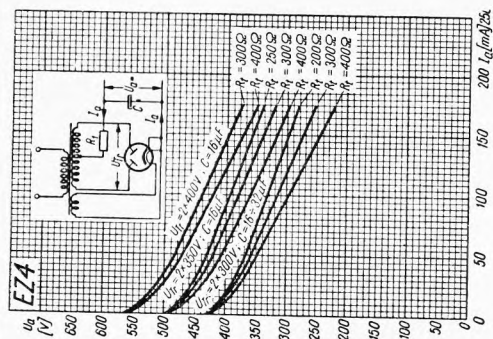
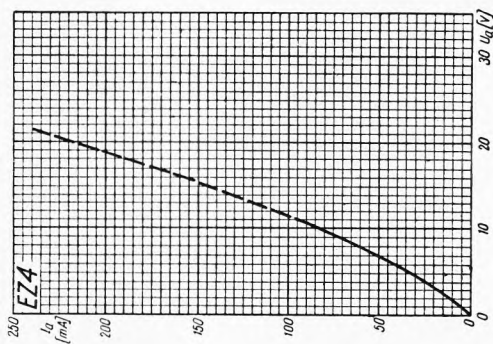
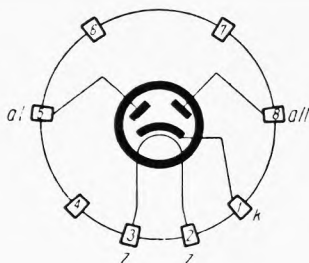
Prstownik pełnokresowy

Bocznostykowy

EZ4

$$U_f = 6.3 \text{ V}$$

$$I_f = 0.9 \text{ A}$$



Wartości graniczne

U_{Trmax}	2×350	V
$I_{=max}$	60	mA
C_{wejmax}	32	μF
$R_{Tr min}$	600	Ω
$U_{w/kmax}$	500	V

TYPY PODOBNE

4651