

EINDBUIS 8P OKTAL BEAM PENTODE

€ 99,00

Excl. BTW: € 81,82

Afbeeldingen



Beschrijving

A. F. BEAM PENTODE

Base: OCTAL

U<sub>f</sub> = 6,3 V

I<sub>f</sub> = ca 1,6 A

Typical characteristic:

U<sub>a</sub> = 250 V

U<sub>g2</sub> = 250 V

$I_a = 140 \text{ mA}$   
 $I_{g2} = \text{max. } 7 \text{ mA}$   
 $-U_{g1} = 15 \text{ V}$   
 $S = 11,5 \text{ mA/V}$   
 $R_i = 12 \text{ k}\Omega$   
 $I_{i-g1-g2} = 8$   
 Triode Connected  
 $U_{a, g2} = 250 \text{ V}$   
 $I_{a+g2} = 147 \text{ mA}$   
 $-U_{g1} = 15 \text{ V}$   
 $S = 12 \text{ mA/V}$   
 $R_i = 670 \Omega$   
 $I_i = 8$   
 Limiting values:  
 $U_a = 800 \text{ V}$   
 $U_{g2} = 600 \text{ V}$   
 $U_{a, g2} = 600 \text{ V}$   
 $-U_{g1} = 200 \text{ V}$   
 $W_a = 42 \text{ W}$   
 $W_{g2} = 8 \text{ W}$   
 $W_{a-g2} = 46 \text{ W}$   
 $I_k = 230 \text{ mA}$   
 $U_{k/f} = 250 \text{ V}$   
 $R_{g1-k} \text{ (catode bias)}$   
 $W_{a+g2} \leq 35 \text{ W } 470 \text{ k}\Omega$   
 $W_{a+g2} > 35 \text{ W } 270 \text{ k}\Omega$   
 $R_{g1-k} \text{ (fixed bias)}$   
 $W_{a-g2} \leq 35 \text{ W } 220 \text{ k}\Omega$   
 $W_{a+g2} > 35 \text{ W } 100 \text{ k}\Omega$   
 Capacitances:  
 $c_{g1} = 16,5 \text{ pF}$   
 $c_a = 10 \text{ pF}$   
 $c_{g1-a} = 2,3 \text{ pF}$

## Productinformatie

Artikelnummer	KT88
Merk	JJ ELECTRONIC
Is on Sale	Nee

