

GZ 3 S

DOUBLE ANODE RECTIFYING TUBE

Base: OCTAL

$$U_r = 5 \text{ V}$$

$$I_r = 1,9 \text{ A}$$

Typical characteristic:

Capacitor input

f	=	50 Hz			
U _{trref}	=	2x300	2x400	2x500	2x550 V
I _r	=	250	250	200	160 mA
C	=	60	60	60	60 μF
R _t	=	2x75	2x125	2x175	2x200 Ω
U _r	=	330	430	560	640 V

Choke input

f	=	50 Hz			
U _{trref}	=	2x300	2x400	2x500	2x550 V
I _r	=	250	250	250	225 mA
L	=	10	10	10	10 H
R _t	=	0	0	0	0 Ω
U _r	=	250	330	420	465 V

Limiting values:

Capacitor input

f	=	50 Hz			
U _{a invp}	=	1500 V			
I _{a invp}	=	750 mA			
C	=	60 μF			
U _{trref}	=	2x300	2x550		V
I _r	=	250	160		mA
R _t	=	2x50	2x175		Ω

Choke input

f	=	50 Hz			
U _{a invp}	=	1500 V			
I _{a invp}	=	750 mA			
U _{trref}	=	2x300	2x550		V
I _r	=	250	225		mA

Dimension and connection



