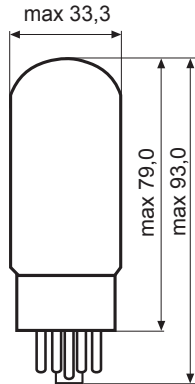
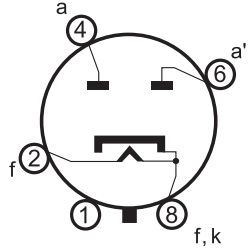


GZ34S

DOUBLE ANODE RECTIFYING TUBE



Base: OCTAL

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

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

Typical Characteristics:

Capacitor Input

f = 50 Hz	2x300	2x400	2x500	2x550	V
$U_{tr\text{eff}}$	250	250	200	160	mA
$I_{d.c.}$	60	60	60	60	μF
R_t	2x75	2x125	2x175	2x200	Ω
$U_{d.c.}$	330	430	560	640	V

Choke Input

f = 50 Hz	2x300	2x400	2x500	2x550	V
$U_{tr\text{eff}}$	250	250	250	225	mA
$I_{d.c.}$	10	10	10	10	H
L	0	0	0	0	Ω
R_t	250	330	420	465	V
$U_{d.c.}$					

Limiting Values:

Capacitor Input

f	50	Hz	
$U_{a\text{ invp}}$	1500	V	
I_p	750	mA	
C	60	μF	
$U_{tr\text{eff}}$	2x300	2x550	V
$I_{d.c.}$	250	160	mA
R_t	2x50	2x175	Ω

Choke Input

f	50	Hz	
$U_{a\text{ invp}}$	1500	V	
I_p	750	mA	
$U_{tr\text{eff}}$	2x300	2x550	V
$I_{d.c.}$	250	225	mA



DOUBLE ANODE RECTIFYING TUBE

