



5AR4/GZ34S

Base Type: Octal

U_f 5 V

I_f ca 1.9 A

Typical Characteristics

f 50 Hz

U_{treff} 2x300, 2x400,
2x500, 2x550 V

Capacitor Input

$I_$ 250, 250,
200, 160 mA

C 60 μ F

R_t 2x75, 2x125
2x175, 2x200 Ω

$U_$ 330, 430
560, 640 V

Choke Input

$I_$ 250, 250
250, 225 mA

L 10 H

R_t 0 Ω

$U_$ 250, 330,
420, 465 V

Limiting Values

f 50 Hz

$U_{a\ invp}$ -1500 V

$I_{a\ invp}$ 750 mA

U_{treff} 2x300 V, 2x550 V

Capacitor Input

C 60 μ F

$I_$ 250 mA, 160 mA

R_t 2x50 Ω , 2x175 Ω

Choke Input

$I_$ 250 mA, 225 mA

