Vorläufige technische Daten · Tentative data

U_f	**5**	V
I_f	1,9	A

Betriebswerte · Typical operation

C-Eingang (f = 50 Hz) · Capacitor input

$U_{Tr\,eff}$	**2×300**	**2×350**	**2×400**	**2×450**	**2×500**	**2×550**	V
$I_=$	250	250	250	250	200	160	mA
C	60	60	60	60	60	60	µF
R_t	2×75	2×100	2×125	2×150	2×175	2×200	Ω
$U_=$	330	380	430	480	560	640	V

Drossel-Eingang (f = 50 Hz) · Choke input

$U_{Tr\,eff}$	**2×300**	**2×350**	**2×400**	**2×450**	**2×500**	**2×550**	V
$I_=$	250	250	250	250	250	225	mA
L	10	10	10	10	10	10	H
R_t	0	0	0	0	0	0	Ω
$U_=$	250	290	330	375	420	465	V

Grenzwerte · Maximum ratings

C-Eingang (f = 50 Hz) · Capacitor input

$-U_{asp}$	**1500**	V
I_{asp}	**750**	mA
C	**60**	µF

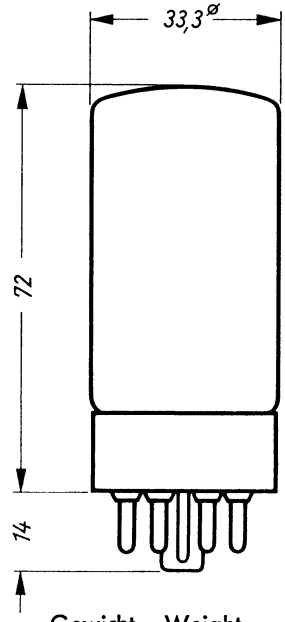
$U_{Tr\,eff}$	**2×300**	**2×350**	**2×400**	**2×450**	**2×500**	**2×550**	V
$I_=$	**250**	**250**	**250**	**250**	**200**	**160**	mA
R_t [1])	**2×50**	**2×75**	**2×100**	**2×125**	**2×150**	**2×175**	Ω

Drossel-Eingang (f = 50 Hz) · Choke input

$-U_{asp}$	**1500**	V	
I_{asp}	**750**	mA	
$U_{Tr\,eff}$	2×500	**2×550**	V
$I_=$	**250**	**225**	mA

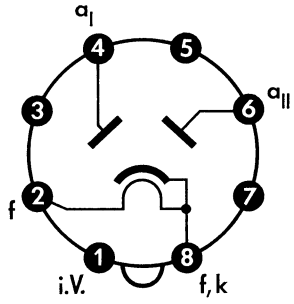
[1]) Minimalwert · minimal value

max. Abmessungen
max. dimensions

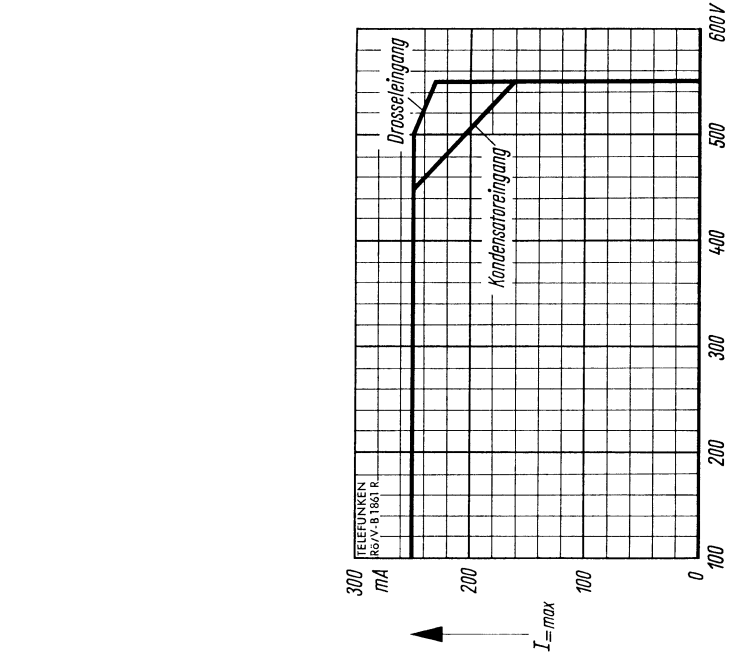


Gewicht · Weight
max. 45 g

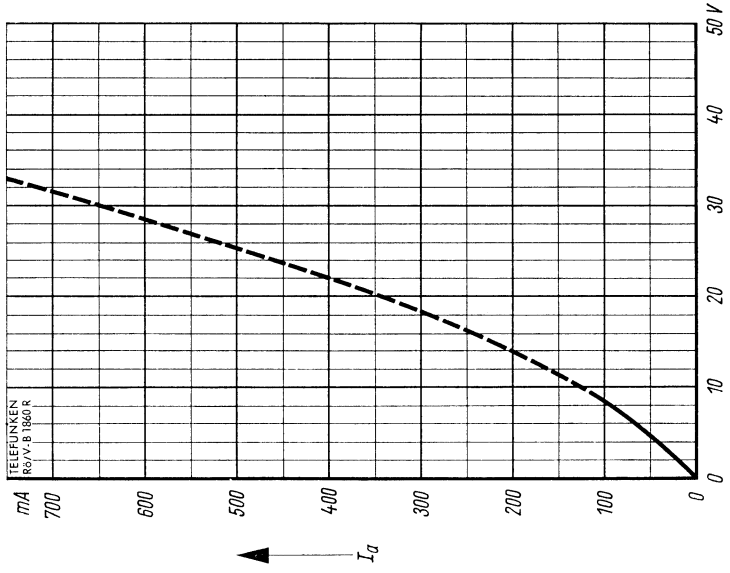
Sockelschaltbild
Base connection



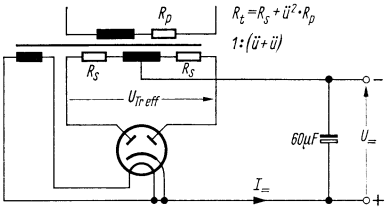
Oktal
Betriebslage beliebig
Operation position any

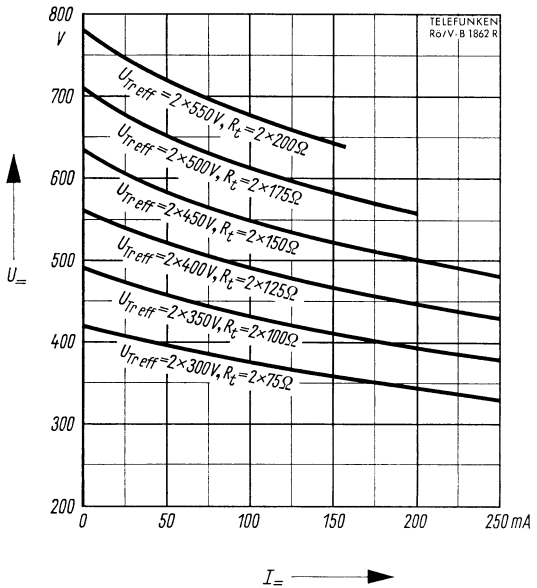


$I_{=max} = f(U_{Tr\,eff})$



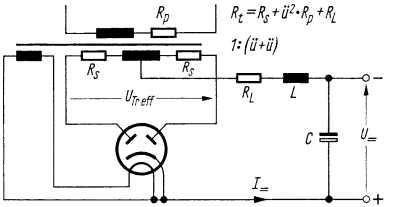
$I_a = f(U_a)$

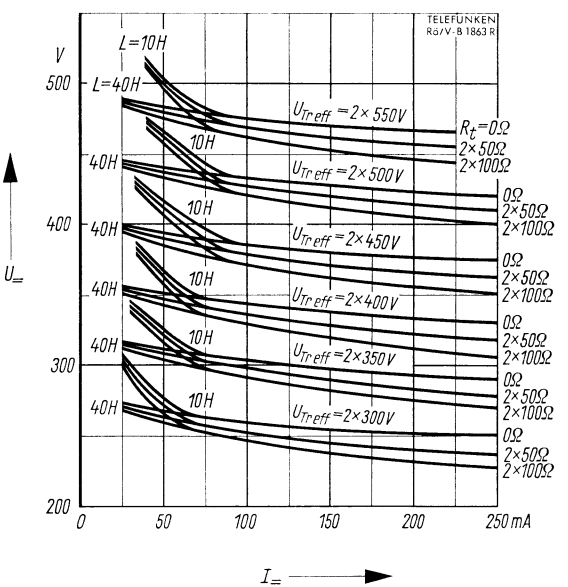




$U_= = f(I_=)$

C-Eingang · Capacitor input





$U_= = f(I_=)$

Drossel-Eingang · Choke input

L = 10 bzw. 40 H

C = 4 ... 60 µF