



ZWEIWEG-GLEICHRICHTERROHRE

Heizung:

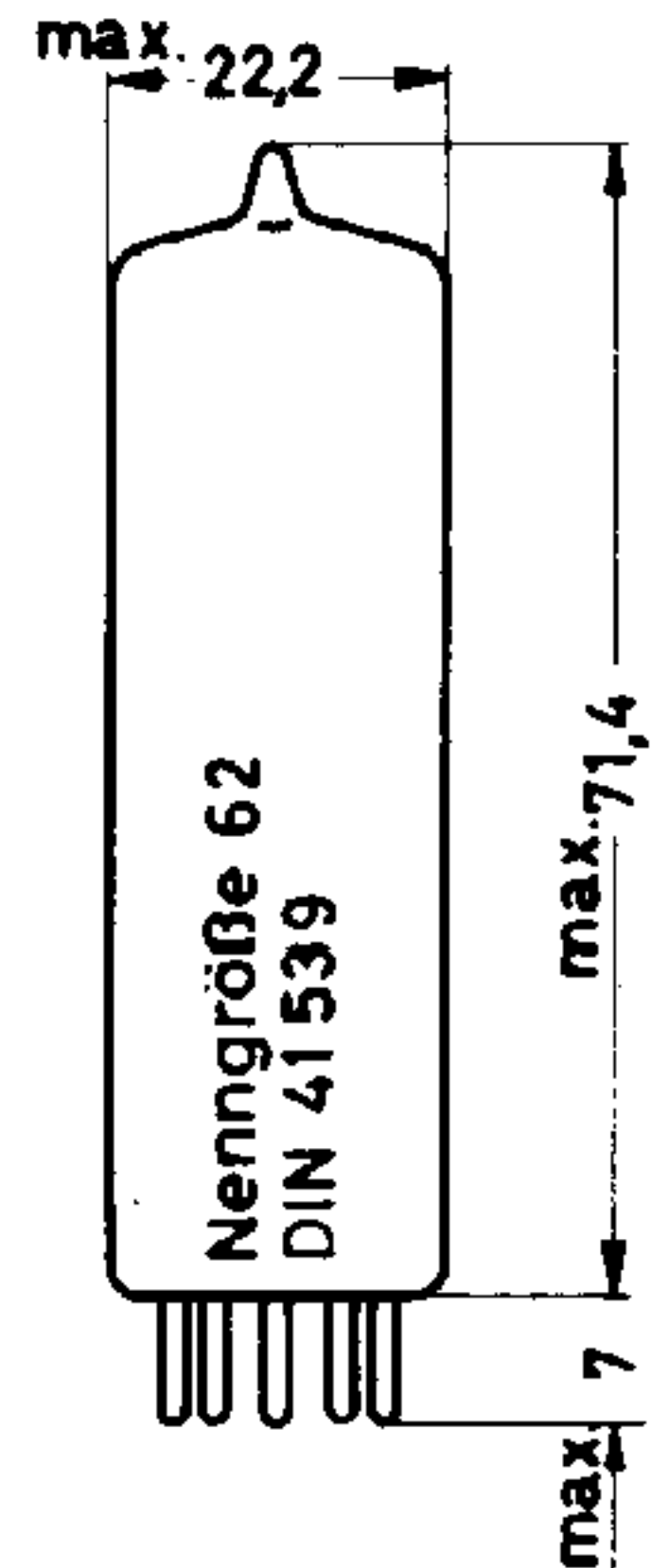
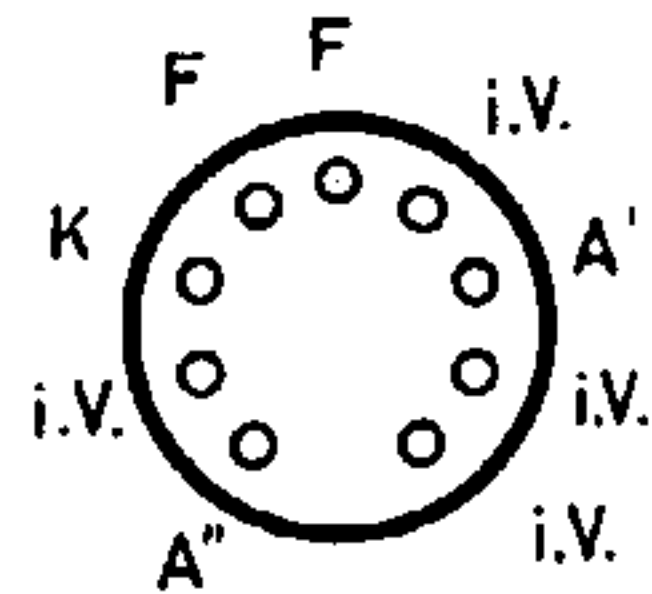
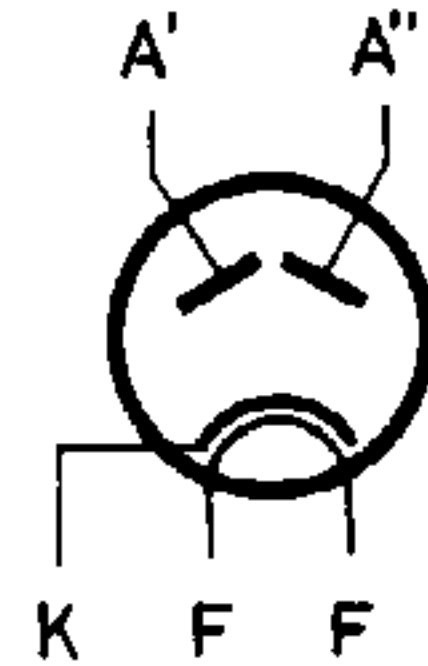
indirekt durch Wechselstrom,  
Parallelspeisung

$U_F = 6,3 \text{ V}$        $I_F = 1 \text{ A}$

Betriebs- und Grenzdaten:

$U_{TR \text{ RMS}}$	=	2x250		2x300	V
$I_2$	= max.	150		150	mA
$I_{A \text{ M}}$	= max.	450		450	mA
$C_{\text{filt}}$	= max.	50		50	$\mu\text{F}$
$R_T$	= min.	2x150		2x200	$\Omega$
$U_{-F/K \text{ M}}$	= max.	500		500	V
$U_2$	=	243		293	V

$U_{TR \text{ RMS}}$	= max.	2x350	V
$I_2$	= max.	150	mA
$I_{A \text{ M}}$	= max.	450	mA
$C_{\text{filt}}$	= max.	50	$\mu\text{F}$
$R_T$	= min.	2x240	$\Omega$
$U_{-F/K \text{ M}}$	= max.	500	V
$U_2$	=	348	V



Sockel: Noval

Einbau: beliebig

