EZ81

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Excellence with every decibel

EZ 81

DOUBLE ANODE RECTIFYING TUBE

Base: NOVAL

U_f = 6,3 V
I_f = 1 A

Typical characteristic:

Capacitor input

f	=	50 Hz			
$U_{tr\ eff}$	=	2x250	2x350	2x450	V
R_t	=	2x150	2x230	2x310	Ω
$I_=$	=	160	150	100	mA
C	=	50	50	50	μF
$U_=$	=	245	352	497	V

Choke input

f	=	50 Hz			
$U_{tr\ eff}$	=	2x250	2x350	2x450	V
$I_=$	=	180	180	150	mA
L	=	10	10	10	H
$U_=$	=	199	288	378	V

Limiting values:

$-U_{a\ invp}$ = 1300 V
$I_{a\ invp}$ = 500 mAV
U_{kf} = 500 V
$C_{filt\ max.}$ = 50 μF
$L_{min.}$ = 1 H

Dimension and connections:

max 22.2
max 71.4
max 77.8

i.c. 9
a 1
i.c. 8
i.c. 2
a´ 7
k 3
6
4
i.c. 5
f
f