

EZ 3

GELIJKRICHTERLAMP REDRESSEUSE (VAC) (1)

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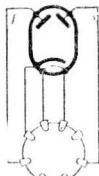
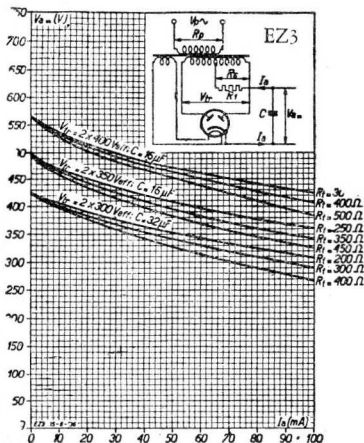
V_f	=	6,3	V.
I_f	=	0,65	A.
$V_a(\max)$	=	2×300 2×350 2×400	V.
$I_a(\max)$	=	100 100 100	mA.
$C(\max)(2)$	=	32 16 16	μF .

(1) De kathode steeds met gloeidraad verbinden.

(1) Connecter toujours la cathode au filament.

(2) Eerste afvlakcondensator.

(2) Premier condensateur de filtrage.



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