

Limiting values (two tubes in a full-wave circuit)
 Caractéristiques limites (deux tubes dans un circuit bi-plaque)

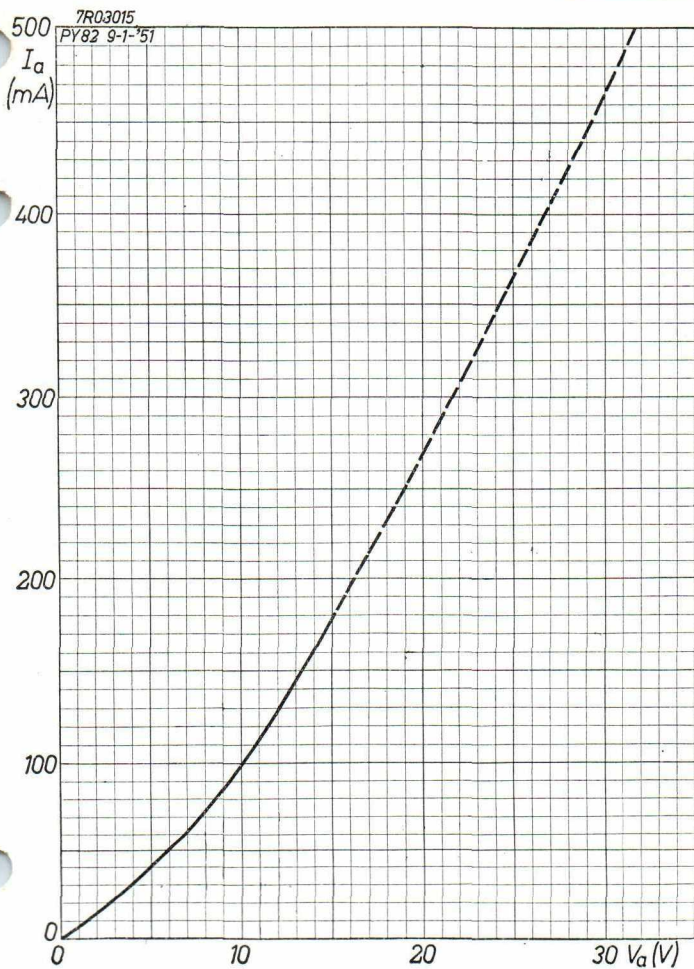
Grenzdaten (zwei Röhren in einem Doppelwegstromkreis)

V_{tr}	=	max.	2x300	V_{eff}
$V_a \text{ invp}$	=	max.	850	V
I_o	=	max.	360	mA
$I_{ap}^1)$	=	max.	1,1	A
V_{kfp}	=	max.	450	V
C_{filt}	=	max.	60	$\mu F^2)$

R_t	= min.	2x75	2x95	2x110	Ω
(V_{tr})	=	2x250	2x280	2x300	V_{eff}

¹⁾ Each diode
 Chaque diode
 Jede Diode

²⁾ When R_t is increased by 10 Ω , C_{filt} = max. 100 μF
 Si R_t est augmenté de 10 Ω , C_{filt} = max. 100 μF
 Wenn R_t um 10 Ω erhöht wird, ist C_{filt} = max. 100 μF



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