

6B8
6B8-G

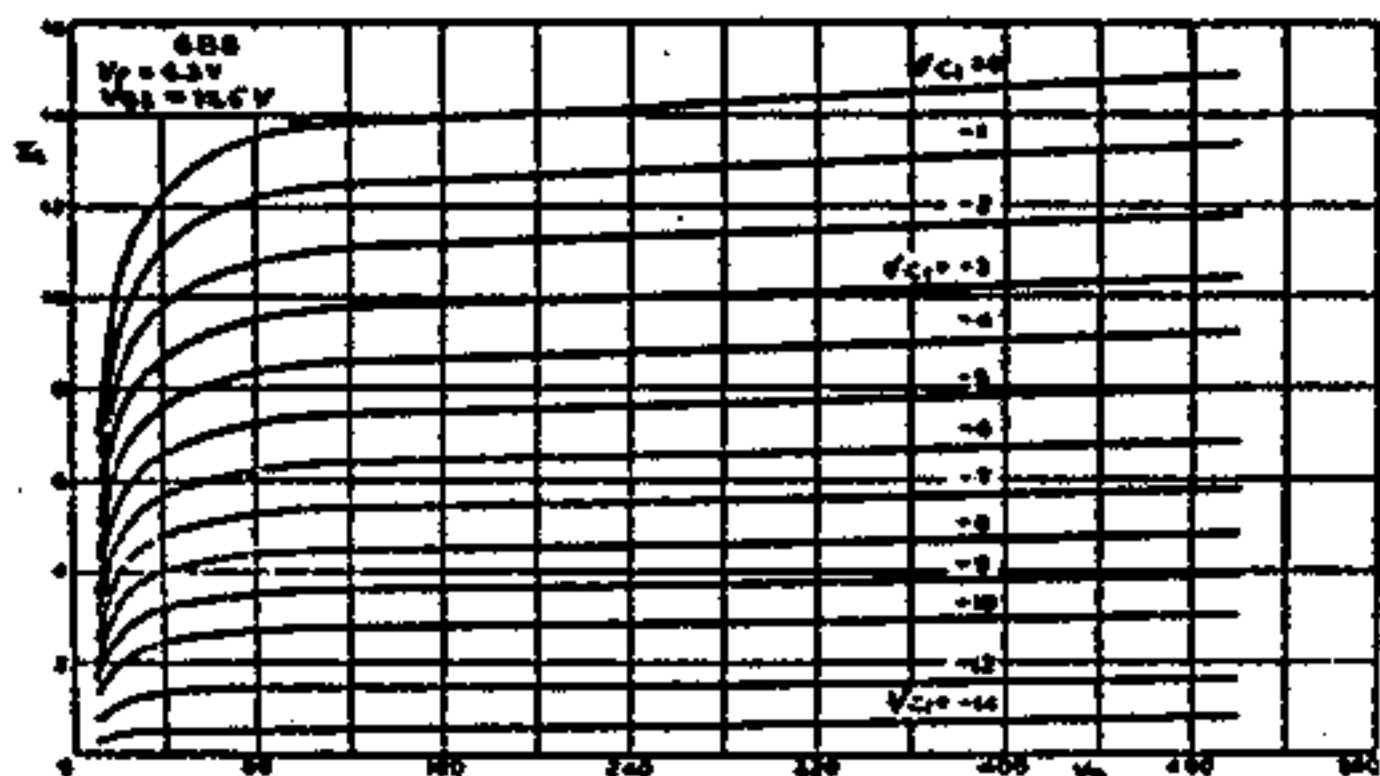
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DUODIODE - PENTHODE
(HF - MF - d DET - LF)

V_f	=		6,3	V.
I_f	=		0,3	A.
$V_a(\max)$	=		250	V.
V_{g2}	=		125	V.
V_{g1}	=		-3	V.
I_a	=		10	mA.
I_{g2}	=		2,3	mA.
g	=		800	
R_i	=		0,6	M. Ω
S	=		1,325	mA/V.
V_{gco}	=		-21	V.
R_k	=	250	- 10.000	$\Omega(1)$
C_i	=		6	$\mu\mu\text{F.}$
C_o	=		9	$\mu\mu\text{F.}$

(1) Volgens de functie der lamp.

Suivant la fonction de la lampe.



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