

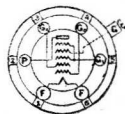
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HEPTODE
(OSC - MOD)

V_f	=		2,0	V.
I_f	=		0,06	A.
V_a	=	135	180(max)	V.
V_{g4}	=	-3	-3	V.
V_{g3-5}	=	67,5	67,5	V.
V_{g2}	=	135	135	V.
I_a	=	1,2	1,3	mA.
I_{g3-5}	=	2,5	2,4	mA.
I_{g2}	=	2,3	2,3	mA.
I_{g1}	=	0,2	0,2	mA.
S_c	=	0,275	0,3	mA/V.
$S_c(V_{g4} = -22,5V) =$			4	mA/V.
R_k	=	500	500	Ω
R_{g1}	=		500.000	Ω
I_c	=	6,2	6,2	mA.

31-12-38



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