

EH 2

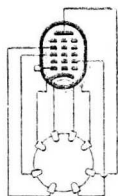
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HEPTODE
(MOD - HF - MF)

V_f	=		6,3	V.
I_f	=		0,2	A.

MOD

$V_a(\text{max})$	=		250	V.	
I_a	=	1,85	<0,015	1,80	<0,015 mA.
V_{g1}	=	-3		-25	V.
V_{g2}	=	100		80	V.
$I_{g2} + I_{g4}$	=	3,8		3,5	mA.
R_{g3}	=	0,5			M. Ω
V_{g3-5}	=			10	V.
V_{g4}	=	100		80	V.
$S(\text{norm})$	=	0,4(1)	<0,01	0,4(2)	<0,01 mA/V.
$R_i(\text{norm})$	=	2		>10	M. Ω

(1) $V_{osc} = 14 V_{eff}$.(2) $V_{osc} = 10 V_{eff}$.

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