

## CH 1

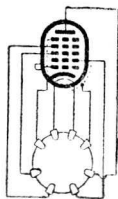
 HEXODE  
 (HF - MF - MOD)

## CH 1

Vf	=		13	V.
If	=		0,2	A.
V <sub>a(max)</sub>	=		200	V.
I <sub>a</sub>	=	4,0	<0,015	mA.
V <sub>g1</sub>	=	-2	-24	V.
V <sub>g2</sub>	=		100	V.
I <sub>g2</sub>	=	4	2,0(1)	mA.
V <sub>g3 - (5)</sub>	=	-2(2)	-24	V.
V <sub>g4</sub>	=		50	V.
S(max)	=		2	mA/V.
S(norm)	=	2	<0,002	mA/V.
R <sub>i(norm)</sub>	=	2	>10	M.Ω
C <sub>ag1</sub>			0,003	μF.

$$(1) I_{g_4} = 0,25 \text{ mA.}$$

$$(2) V_g = \text{const} / R_{g_3} = 0,5 \text{ M.}\Omega$$



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