

ACH 1

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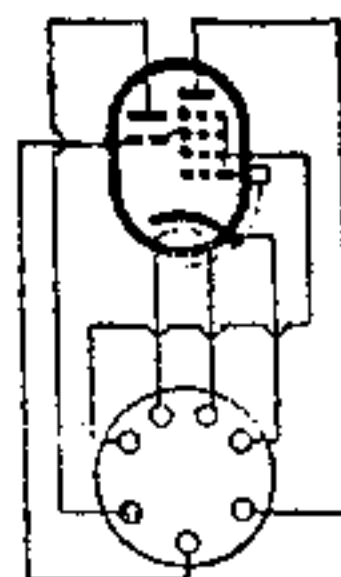
TRIODE - HEXODE (OSC - MOD)

V _f	=		4	V.	
I _f	=		1.0	A.	
V _{a(max)}	=	300(1)	150(2)	V.	
I _a	=	5.0	2,5(2)	0,01(2)	n A.
V _{g1}	=		-2	-20	V.
V _{g2}	=		70		V.
V _{gosc}	=		15(3)		V.
V _{g4}	=		70		V.
S(norm)	=	1,8	<0,002		mA/V.
g(triode)	=		13		
R _{i(norm)}	=	0,8	>10		M.Ω
C _{agl. hex}	=		<0,1		μμF.
C _{agl. tri}	=		1,8		μμF.

(1) Triode

(2) V_{osc} = ca 15 V.

(3) over
à travers } 20.000 Ω



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