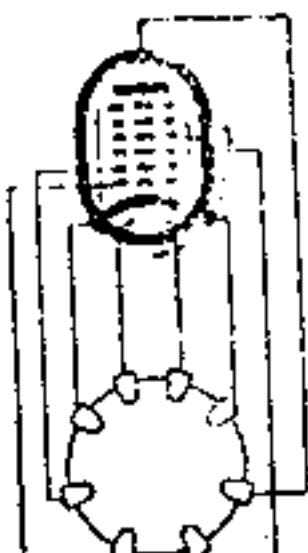


EK 2**EK 2**
OCTODE
(OSC - MOD)

V_f	=	6,3	V.
I_f	=	0,2	A.
V_a	=	200	V.
I_a	=	1,2	$<0,015$ mA.
V_{g1}	=	0	V.
V_{g2}	=	200	V.
I_{g2}	=	2,1(1)	mA.
$V_{g3} - (5)$	=	50(2) 80(3)	V.
V_{g4}	=	-2 -25	V.
$S(\text{norm})$	=	0,55(4) $<0,002$	mA/V.
$R_i(\text{norm})$	=	1,5 >10	M. Ω
C_{ag4}	=	$<0,07$	$\mu\mu F$.

(1) $I_{g_3} + I_{g_5} = 1,1$ mA,

(2) 100 - 1500 kHz.

(3) >1500 kHz.(4) $V_{osc} = 9$ V.eff.

"EK 2"