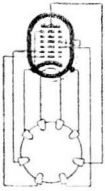
OCTODE
(OSC - MOD)

Vf	=		23	V.
If	=		0,2	A.
Va	=	100	200	V.
Ia	=	1,2	2	mA.
Vg1	=	8	8	V.
Vg2	=	100	135	V.
Ig2	=	3,2	6	mA.
Vg3 - (5)	=	90	100	V.
Vg4	=	—1,5	—2	V.
S(max)	=	3,5	4	mA/V.
Sc	=	500	600	μA/V.
Ri	=	1,4	2	M.Ω
Rg1	=		50.000	Ω
Cag4	=		<	μμF.
Ca	=		16	μμF.
Cg1	=		10	μμF.
Cg1 g4	=		1,7	μμF.
Cg2	=		5,5	μμF.
Cg4	=		14	μμF.



CK3