

KK 2
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OCTODE
(OSC - MOD)

V_f	=	2,0	V.
I_f	=	0,13	A.
$V_a(\max)$	=	135	V.
I_a	=	0,7	$<0,015$ mA.
V_{g1}	=	0	V.
V_{g2}	=	135	V.
I_{g2}	=	2,1(1)	mA.
$V_{g3-(5)}$	=	45	V.
V_{g4}	=	-0,5	-12 V.
$S(\text{norm})$	=	0,27(2)	$<0,002$ mA/V.
$R_i(\text{norm})$	=	2,5	>10 M. Ω
C_{ag4}		$<0,07$	$\mu\mu\text{F}$.

(1) $I_{g_3} + I_{g_5} = 0,7 \text{ mA.}$

(2) $S_c/V_{osc} = 8,5 \text{ Veff.}$

