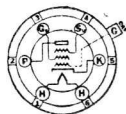


PENTHODE  
(HF - MF)

$V_f$	=				6,3	V.
$I_f$	=				0,3	A.
$V_a$	=	90	180	250	250(max)	V.
$V_{g2}$	=	90	75	100	125(max)	V.
$V_g$	=	-3	-3	-3	-3	V.
$V_{co}$	=	-38,5	-32,5	-42,5	-52,5	V.
$I_a$	=	5,4	4,0	7,0	10,5	mA.
$I_{g2}$	=	1,3	1,0	1,7	2,6	mA.
$g$	=	400	1.100	1.160	990	
$R_i$	=	0.315	1,0	0,8	0,6	M.Ω
$R_k$	=	450	600	350	250	Ω
$S$	=	1,275	1,100	1,450	1,650	mA/V.
$C_i$	=				4,5	$\mu\mu\text{F.}$
$C_o$	=				11	$\mu\mu\text{F.}$

$G_3 \rightarrow$  Kath.



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