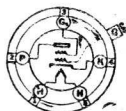


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TETRODE  
(HF - MF)

Vf	=		2,5	V.
If	=		1,75	A.
Va	=	180	250	V.
Vg2	=	90	90	V.
Vg1(max)	=	-3	-3	V.
Vg1(min)	=	-40	-40	V.
Ia	=	6,3	6,5	mA.
Ig2	=	2,5	2,5	mA.
g	=	305	420	
Ri	=	0,3	0,4	M.Ω
S(max)	=	1,02	1,05	mA/V.
S(min)	=	0,015	0,015	mA/V(1)
Rk	=	350	350	Ω

(1).  $V_{g_1} = 40$  V.

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