

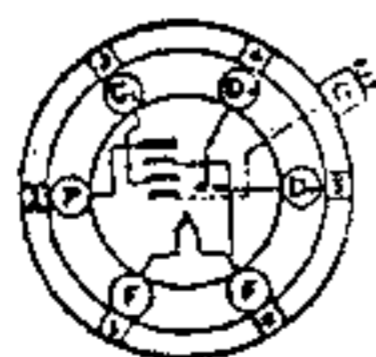
1F6
1F7G

DUODIODE - PENTHODE
(HF - MF - d DET - d DET + LF)

Vf	=	2	V.
If	=	0,06	A.
Ci	=	4	$\mu\mu\text{F.}$
Co	=	9	$\mu\mu\text{F.}$
Cag	=	<0,007	$\mu\mu\text{F.}$

HF - MF - PENTH.

Va	=	180	V.
Vg2	=	67,5	V.
Vg1	=	-1,5	V.
Ia	=	2,0	mA.
Ig2	=	0,6	mA.
Ri	=	1	M. Ω
g	=	650	
S	=	0,65	mA/V.
S(Vg1 = -12 V)	=	0,015	mA/V.
Rk	=	600	Ω



1F6

1F7-G

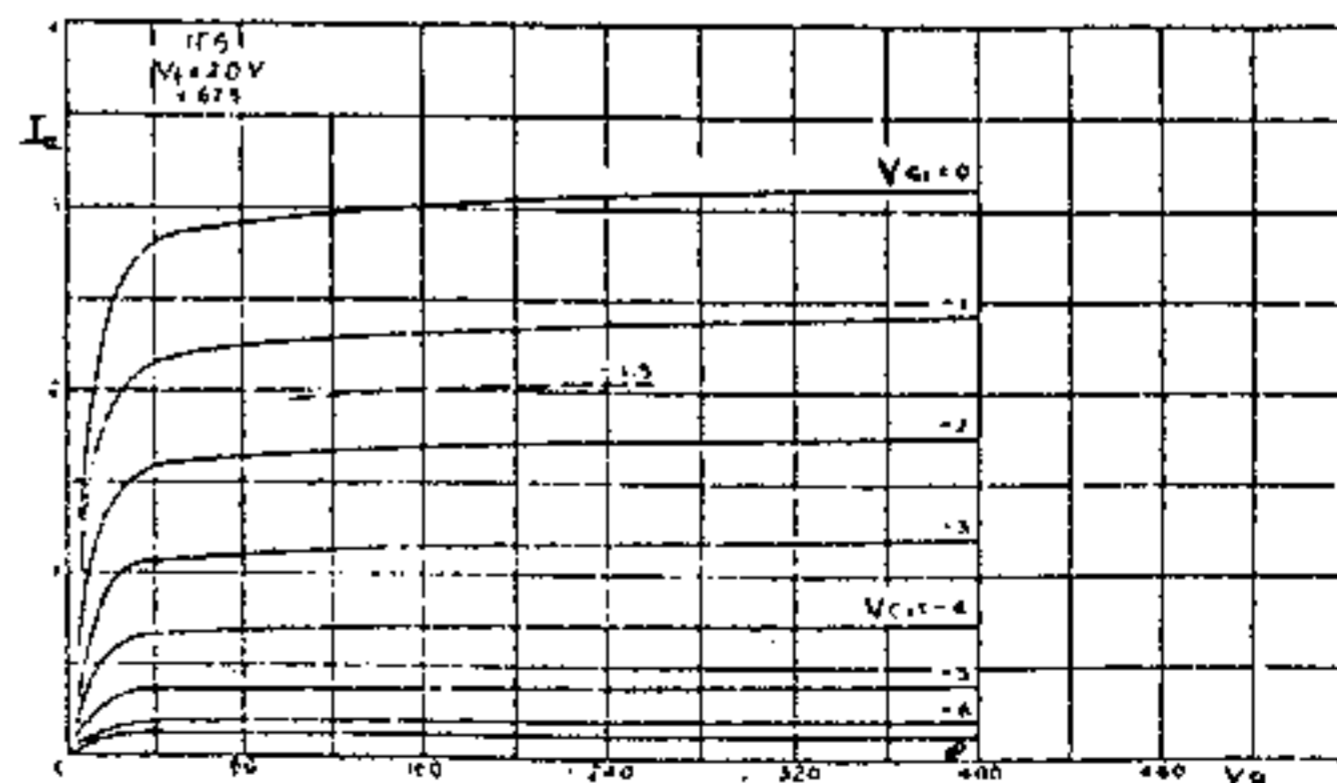
1F6
1F7G

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1F7G

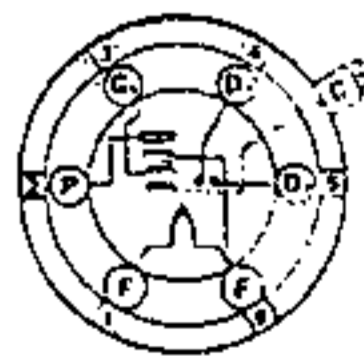
PENTHODE
(LF)

Va	=	135	135	V.		
Vg2	=	135	135	V.		
Vg1	=	-1	-2	V.		
Ia	=	0,34-42	0,34-42	mA.		
Rp	=	0,25	0,25	M. Ω		
Rg	=	1,0	0,5	1,0	0,5	M. Ω
g	=	48	43	46	41	
d %	=	5	5	5	5	
Vop	=	30,8	28	28	25,2	V.
Rk	=		2,500			Ω

Handwritten note: $\mu\text{max} = 0,34 - 42$



1F7-G



1F6