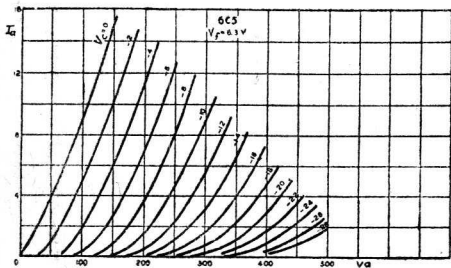


6C5
6C5-G

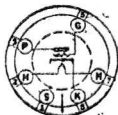
6C5
6C5-G

TRIODE
(HF - MF - OSC - DET - LF_{TW})

V _f	=		6,3	V.
I _f	=		0,3	A.
		TR	W	
V _{a(max)}	=	250	250	V.
V _g	=	-8	-5	V.
g	=	20	14	
R _i	=		10.000	Ω
S	=		2	mA/V.
R _k	=	1.000	2.500/3.500	Ω
C _i	=		4	μμF.
C _o	=		13	μμF.



6C5



6C5-G