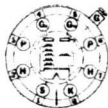


6J8-G

HEPTODE - TRIODE (OSC. MOD)

6J8-G

V _f	=		6,3	V.
I _f	=		0,3	A.
V _a	=	100	250	V.
V _{sg(max)}	=	100	100	V.
V _g	=	-3	-3	V.
I _a	=	1,4	1,3	mA.
V _{a(osc)}	=	100	250	V.
I _{sg}	=	3,0	2,9	mA.
I _{a(osc)}	=	3,0	5,0	mA.
I _{g(osc)}	=	0,3	0,4	mA.
V _{g(osc)}	=	-20	-20	V.
R _i	=	0,9	4,0	M.Ω
S _c	=	0,25	0,29	mA/V.
R _{g(osc)}	=	50	50	kΩ



6J8-G