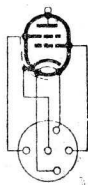


E 462**E 462**

TETRODE
(HF - MF - A . DET_w - LF_w)

V _f	=	4,0	V.
I _f	=	1,0	A.
V _a (max)	=	200	V.
I _a	=	3,0	mA.
V _{g1}	=	—2,0	V.
V _{g2}	=	100	V.
I _{g2}	=	0,7	mA.
S(max)	=	3,0	mA/V.
S(norm)	=	2,0	mA/V.
g	=	900	
R _i (norm)	=	450.000	Ω
R _k	=	660	Ω
C _{agl}	=	0,003	μF.

**E 462**