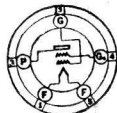
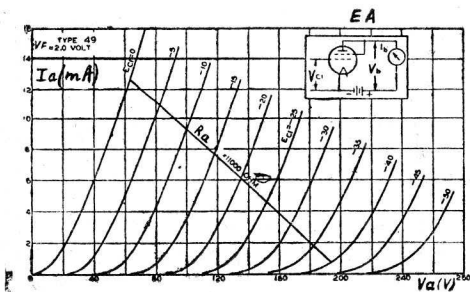


TETRODE (E_{AB})

V_f	=	2	V.
I_f	=	0,12	A.

E_B - 2 lp. TRIODE (1)

V_a	=	135	180(max)	V.
V_g	=	0	0	V.
I_a	=	2,6	4	mA.
$R_a(p.p)$	=	8.000	12.000	Ω
W_o	=	2,3	3,5	Wtt.



49

49

V_a	=	135(max)	V.
V_g	=	-20	V.
I_a	=	6	mA.
R_i	=	4.175	Ω
g	=	4,7	
S	=	1,125	mA/V.
R_a	=	11.000(3)	Ω
W_o	=	0,17	Wtt.
R_k	=	3.500	Ω

(1) $G_1 \rightarrow G_2$ (2) $G_2 \rightarrow P.$ (3) 22.000 Ω als stuurlamp.22.000 Ω comme driver.

49

 E_A - TRIODE (2)