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TETRODE
(E_{AB})

V_f	=	30	V.
I_f	=	0,4	A.

 E_A

	TETRODE	TRIODE (1)			
V_a	= 96	125(max)	80	125(max)	V.
V_{g2}	= 96	100(max)	—	—	V.
V_{g1}	= -19	-20	-20	-32,5	V.
I_a	= 52	56	31	52	mA.
I_{g2}	= 9	9,5	—	—	mA.
R_i	= variab.	760	675		Ω
g	= variab.	2,5	2,5		
S	= 3,8	3,9	3,3	3,7	mA/V.
R_a	= 1.500	1.500	—	—	Ω
R_k	= 310	310	—	—	Ω
W_o	= 2	2,5	—	—	Wtt.

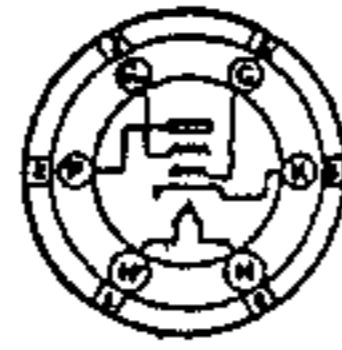
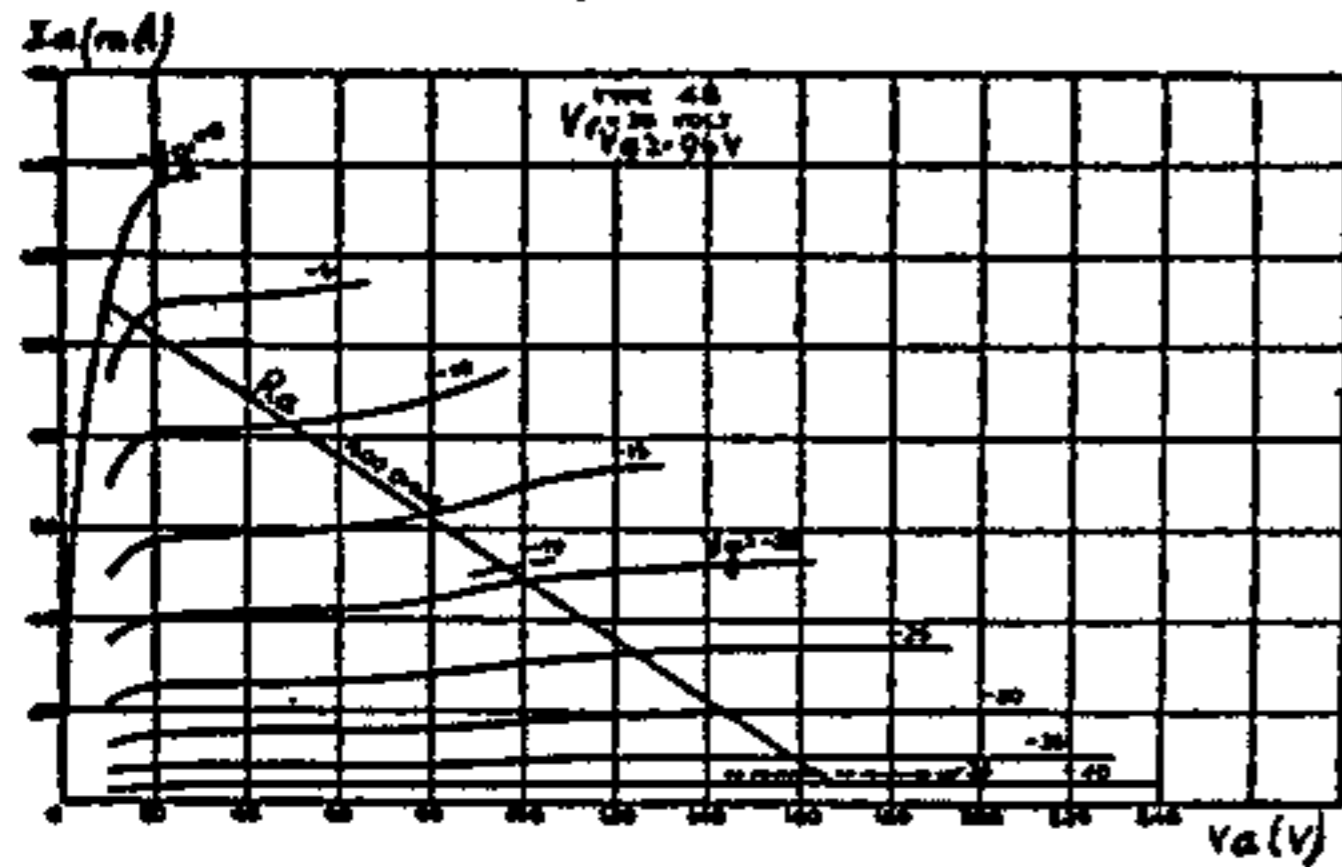
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PUSH-PULL - A - 2 lp.

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	TETRODE	TRIODE (1)	
V_a	= 125(max)	125(max)	V.
V_{g2}	= 100(max)	—	V.
V_{g1}	= -20	-32,5	V.
I_a	= 100	100	mA.
$R_a(p.p)$	= 3.000	1.250	Ω
$d \%$	= 9	2	
W_o	= 5	3	Wtt.

(1) $g_2 \rightarrow Pl.$ 

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