

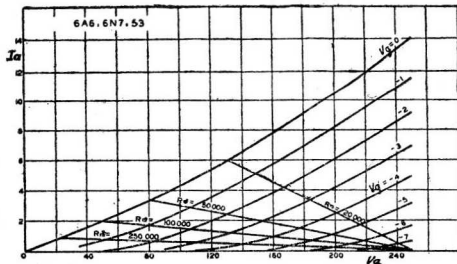
6 A 6

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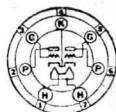
DUOTRIODE

(ST - E_{AB})

Vf	=	6,3	V.
If	=	0,8	A.
		E_B	
Va	=	250	300 V.
Vg	=	0	0 V.
Ia(1)	=	14	17,5 mA.
Ra(pp)	=	8.000	10.000 Ω
Wo	=	8	10 Wtt.
		E_A/ST	
Va	=	250	294 V.
Vg	=	—5	—6 V.
Ia	=	6	7 mA.
Ri	=	11.300	11.000 Ω
S(norm)	=	3,1	3,2 mA./V.
g	=	35	35
Rk	=	850	850 Ω



andere krom-
men zie :
6N7 en 53
autres cour-
bes voir
6N7 et 53



6A 6