

2 A 3

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TRIODE

 (E_{AB}) E_a

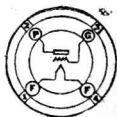
V_f	=	2,5	V.
I_f	=	2,5	A.
$V_a(max)$	=	250	V.
V_g	=	—45	V.
I_a	=	60	mA.
g	=	4,2	
R_i	=	800	Ω
S	=	5,25	mA/V.
W_o	=	3,5	W_{tt} .
R_a	=	2500	Ω
R_k	=	750	Ω

2 pl E_{AB}

F.B

S.B

V_f	=	2,5	2,5	V.
$V_a(max)$	=	300.—	300.—	V.
V_g	=	—62	—	V.
R_k	=	—	780	Ω
$I_a(p.l.)$	=	40	40	mA.
$R_a(pp)$	=	3000	5000	Ω
$d \%$	=	2,5	5	
W_o	=	15	10	W_{tt}



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