

E 451

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TETRODE
(LF_T - E)

V _f	=		4,0	V.
I _f	=		1,1	A.
V _a (max)	=	250	300 400	V.
I _a	=	22	2 × 4 2 × 6	mA.
V _{g1}	=	-33	0(1) 0(1)	V.
S(norm)	=		2,4	mA/V.
g	=		5,5	
R _i (norm)	=		2400	Ω
R _a	=	6.400(2)	5.200(3) 5.800(3)	Ω
R _k	=		1.500	Ω
W _o (10%)	=	1,25	16 20	Wtt.

(1) Cl. B TRIODE G₁ → G₂(2) × 2 V_r ST.

(3) p → p



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