

E 451

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TETRODE ($LF_T - E$)

Vf	=		4,0	V.	
If	=		1,1	A.	
Va(max)	=	250	300	400	V.
Ia	=	22	2 × 4	2 × 6	mA.
Vgl	=	—33	0(1)	0(1)	V.
S(norm)	=		2,4		mA/V.
g	=		5,5		
Ri(norm)	=		2400		Ω
Ra	=	6.400(2)	5.200(3)	5.800(3)	Ω
Rk	=		1.500		Ω
Wo(10%)	=	1,25	16	20	Wtt.

(1) Cl. B TRIODE $G_1 \rightarrow G_2$ (2) $\times 2 V_r$ ST.(3) $p \rightarrow p$ 

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