

TC 2/250

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TRIODE
(Z)

V _f	=		11	V.
I _f	=		2,5	A.
V _a	=	1000	2000	V.
S(max)	=		10	mA/V.
S(norm)	=		6	mA/V.
g	=		25	
R _i (norm)	=		4.200	Ω
W _a (max)	=		250	W _{tt} .
D	=		97	$\frac{m}{m}$
L	=		370	$\frac{m}{m}$

$\frac{I_a}{I_g}$ mA

