

KC 3

TRIODE (LF_T)

KC 3

V_f	=	2,0
I_f	=	0,21
$V_a(\max)$	=	135
I_a	=	3,0
V_{gl}	=	—2,8
$S(\text{norm})$	=	2,5
g	=	30
$R_i(\text{norm})$	=	12.000
R_k	=	930

V.
A.
V.
mA.
V.
mA/V.
Ω
Ω

