

UY 85

Einweg-
Gleichrichter

Half-wave
rectifier

Pico 9
Noval
Größe 10
Outlines 10

Stift · Pin
1 —
2 —
3 k
4 f
5 f
6 —
7 —
8 —
9 a

$I_f = 100 \text{ mA}$
 $U_f \text{ ca. } 38 \text{ V}$

indirekt geheizt
indir. heated

U_{eff}	=	110	127	220	250	V
I_{eff}	=	110	110	110	110	mA
C_L	=	100	100	100	100	μF
R	=	0	0	90	100	Ω
U_{eff}	=	112	135	215	245	V

U_{sp}	=	700	V
I_{eff}	=	110	mA
I_{sp}	=	660	mA
$U_{f/ksp}^{1)}$	=	550	V

min. Schutzwiderstand
min. protective
resistance

bei U_{\sim}

110 V _{eff}	=	0	Ω
127 V _{eff}	=	0	Ω
140 V _{eff}	=	10	Ω
160 V _{eff}	=	35	Ω
220 V _{eff}	=	90	Ω
250 V _{eff}	=	100	Ω

1) k pos. f neg

