??
??
??
??
mni
pro-
pustn

sni-
ujc
mni
step-
down
??
mni
blokujc

in-
ver-
tujc
mni
??
rozdleny
jed-
nok-
vad-
ran-
tov
sov
sp-
nan
zdroje

U_d
U_d
B_{max}
$\delta \cong$
$2\pi f L_{2,K}$
$L_{2,K} =$
$L2(1-$
$k^2)$
k
$k = 0,\overline{9}90$
$k = 0,\overline{9}98$
??
0
δT
L
$(1-\delta)T$
bloku-
jcmu
mnii
C
$\Delta U_z(t)$
L
I_z
Δi_L
T
??
i_L
$i_L(t) =$
$I_Z = konst$
$k = 1$
$L_{2,K}$

${}_1 cinprop_m enic.JPG Jednoinnpropustnmni - zkladnzapojen$

t_z

$$s = \frac{t_z}{T}, s_{max} = \frac{1}{2}, protoet < \frac{T}{2}$$

(1)

$t_z = t_1$
$T2$
??
$U_1(t) = +U_d$
kon-
stantnho
lin-
ern
t_1
L_1
U_d
$U_1(t) = -U_d$
de-
mag-
ne-
tovno
U_d
u_2
stejn
tvar
u_1
D_2
D_{02}
D_{02}

$$t_{\tilde{z}} = \frac{\frac{T}{2}}{\frac{T}{2}}$$

$$t_{\tilde{z}} > \frac{\frac{T}{2}}{\frac{T}{2}}$$

$_{c}onverter_{t}opo.pdf[Propustnmnisakumulantlumivkouademagnetizanmvinutm]Propustnmnisakumulantlumivkouader$