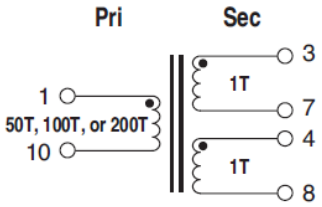
Ü=200



$\boldsymbol{Lprim = 76mH}$

Rprim= $\boldsymbol{2.8\ \Omega}$

N1=200

Lsec=Lprim/(ü^2)=1.9u H

Rsec=1,7mΩ

N2=1

M=$\sqrt{\boldsymbol{L1 * L2}}$**=3.8 E -4**

K=$\sqrt{\frac{\boldsymbol{M^2}}{\boldsymbol{L1*L2}}}$ **= 1**