



2


$$\frac{DU}{U} \% = \frac{100 \times P \times L}{\gamma \times s \times U^2} = \frac{100 \times 106,6 \times 10^3 \times 38}{56 \times 150 \times 400^2} = 0,301 \% < 1,0 \% \text{ dop}$$
2