

$$R = \frac{V}{I} = \frac{V_B - V_A}{I_B - I_A} = \frac{2.80 - 0.20}{(29.0 - 2.0) * 10^{-3}} = \frac{2.60}{2.70 * 10^{-2}} = 96\Omega,$$

相对误差:

$$\frac{100\Omega - 96\Omega}{100\Omega} * 100\% = 4\%.$$