$V = 10\ V$

$R_{eq} = 4867{,}47\ \Omega$

$$I = \frac{10}{4717{,}994} \Rightarrow \boxed{I = 2{,}054\ [mA]}$$

$V_{1000} = (1000)(2{,}054 \times 10^{-3}) \Rightarrow V_{1000} = 2{,}054$

$V_{1800} = (1800)(2{,}054 \times 10^{-3}) \Rightarrow V_{1800} = 2{,}058$

$V_{3900} = (4867{,}47)(2{,}054 \times 10^{-3} \Rightarrow V_{\cdot} = 4{,}24$

$I_{1000} = 2{,}054$

$I_{1800} = 2{,}054$

$I_{3900} = 1{,}087$

$I_{2200} = 0{,}964$