

$$U_F =$$

$$i_F =$$

maille:

loi d'Ohm:

$3,7V$ (Al/g ++ $Li-ion$) pour de grand i max 1000-1500 cycle de recharge
 $3,2V$ ($LiFePO_4$) 2000 à 3000 cycle de recharge
prix --

$$\begin{array}{l} 1 \text{ \AA} = 10^{-10} \text{ m} \\ 1 \text{ nm} = 10^{-9} \text{ m} \end{array} \quad \left. \vphantom{\begin{array}{l} 1 \text{ \AA} = 10^{-10} \text{ m} \\ 1 \text{ nm} = 10^{-9} \text{ m} \end{array}} \right) \begin{array}{l} 1 \text{ nm} = 10 \text{ \AA} \\ 5 \text{ nm} = 50 \text{ \AA} \end{array}$$