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second s Volt Joule \times
second Resistance = Ohm
 $\Omega = \frac{V}{A} = \frac{V \cdot s}{C}$
Voltage = Volt =
Conductance = Siemen or
 $Mho = \Omega^{-1} = \frac{C}{J \cdot s}$ Ampere

$C = J \cdot s$ _____

Problem 2.3 Solution:
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nominal rate of 100 A-h.

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