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Chapter 2 Analysis: Joule

$J = V \times C$

Coulomb C Current =

Ampere = $A = \frac{C}{s}$

Volt Joule \times second

Resistance = Ohm =

$\frac{V}{A} = \frac{J}{C^2}$

Voltage = Volt =

Conductance = Siemen

or Mho = $\frac{A}{V} = \frac{C}{J \cdot s} = \frac{C^2}{J \cdot s}$

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Ampere C 2 = Volt J s

Problem 2.3

Solution: Known

quantities: Battery

nominal rate of 100 A-h.

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