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Problem solutions,

Chapter 2 Analysis:

Joule $J = V \times C$

Coulomb $C = I \times t$

Ampere $A = C / s$

Resistance = Ohm = V / A

Conductance = A / V

Voltage = Volt = J / C

Power = Watt = J / s

Energy = Joule = $W \times s$

Siemen or Mho = $1 / \Omega$

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J s C2 Ampere C 2 =
Volt J s _____

Problem 2.3 Solution:

Known quantities:

Battery nominal rate
of 100 A-h.

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