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Power, P (Watts or HP) □ A function of both voltage and amps: – Volts x Amps = Watts □ Wattage is a measure of work – 1,000 watts = 1 KW = 1.34 HP, or – 1 HP = 746 watts = 0.746 KW – (FYI) RPM = (2 x Freq, Hz x 60)/# of poles. Daniel B. Stephens & Associates, Inc. 35.

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