

P = Power (Watts)

P = Volts<sup>2</sup> / Ohms

P = Amperes<sup>2</sup> \* Ohms

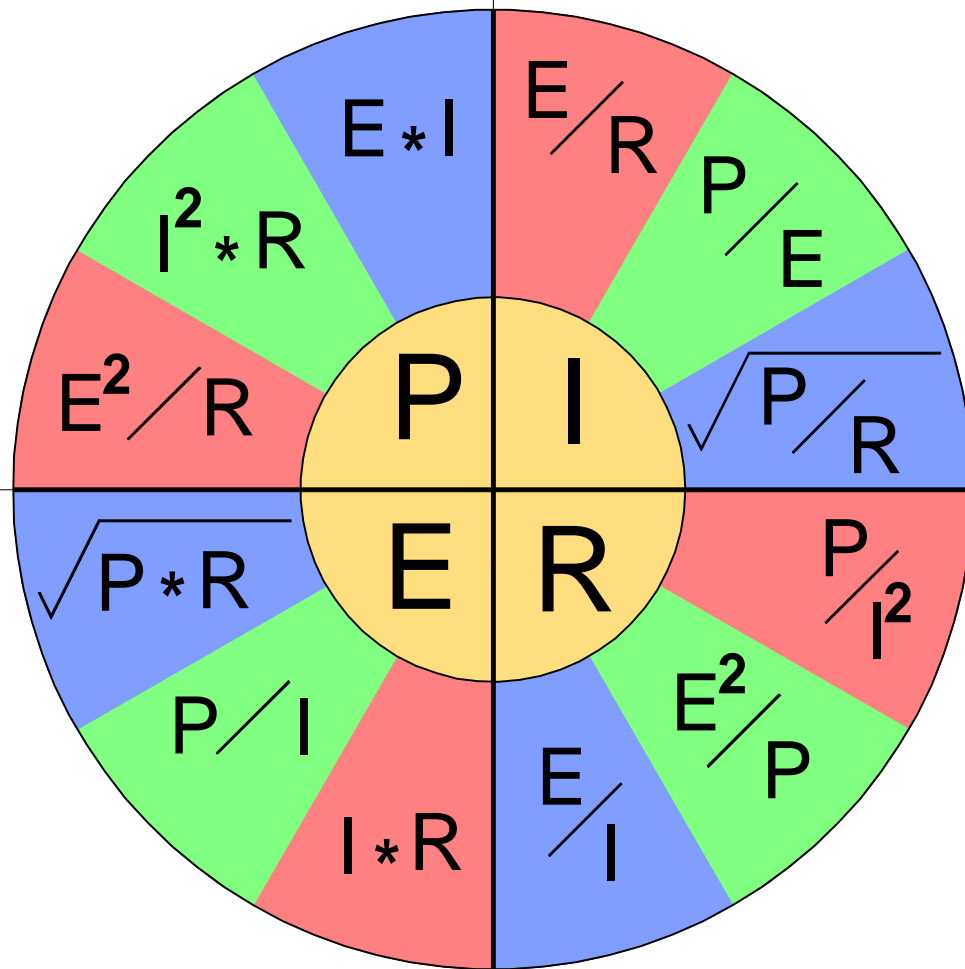
P = Volts \* Amperes

E = Electromotive Force (Volts)

E = sqrt (Watts \* Ohms)

E = Watts / Amperes

E = Amperes \* Ohms



I = Current (Amperes)

I = Volts / Ohms

I = Watts / Volts

I = sqrt (Watts / Ohms)

R = Resistance (Ohms)

R = Volts / Amperes

R = Volts<sup>2</sup> / Watts

R = Watts / Amperes<sup>2</sup>

## Ohms Law Wheel

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Scale: NTS

Approved by:

Drawn by: OWJ

Date: 28 Aug 02

Jim Weir

Rev: B

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Drawing #  
Ohmswheel.skf