



$$E = IR$$

$$I = \frac{E}{R}$$

$$R = \frac{E}{I}$$

E=Volts

Electromotive
Force

I=Amps

Induced
Current

R=Ohms

Resistance

P=Watts

Power

$$P = IE$$

$$I = \frac{P}{E}$$

$$E = \frac{P}{I}$$

