

OHM'S LAW

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

Where: E = Voltage - Volts
I = Current - Amps
R = Resistance - Ohms

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

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

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

ELECTRICAL POWER RELATIONSHIPS

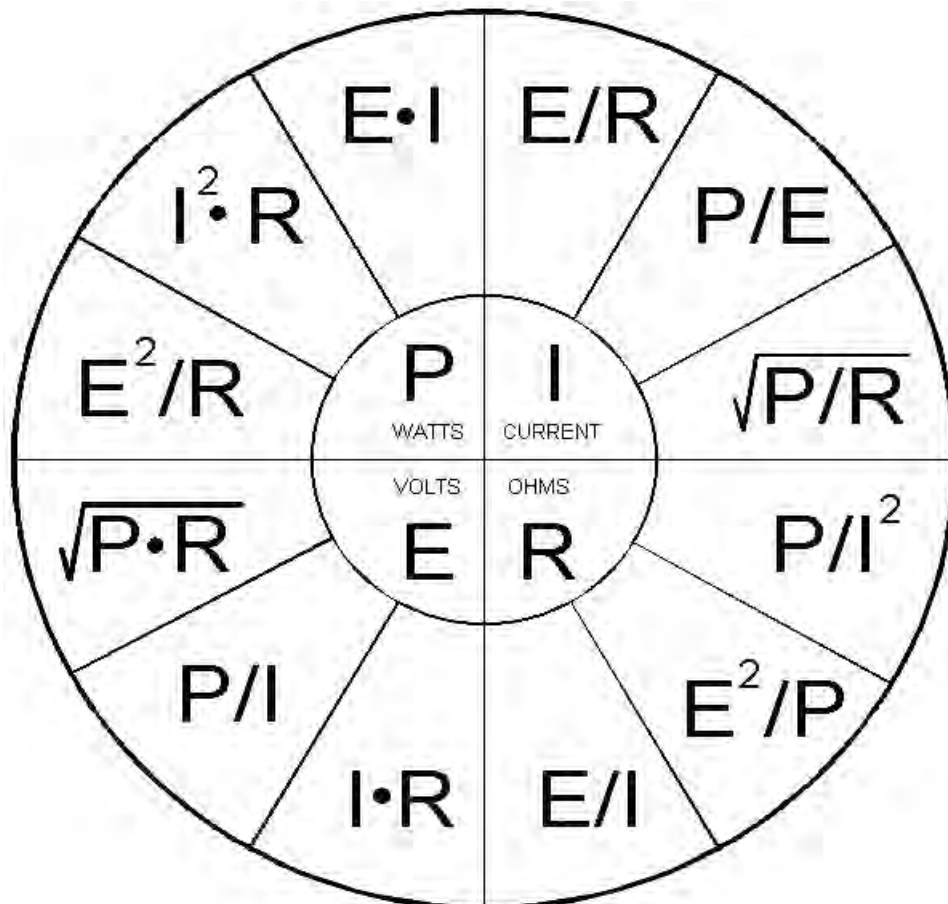
$$P = I \times E$$

Where: P = Power - Watts
I = Current - Amps
E = Voltage - Volts

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

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

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



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Over the years of running a mobile RV repair service, having a dedicated place to access service manuals for all the different appliances and components found on RVs was something that I always had a desire to create.

I hope this resource makes your RV repairs easier, as it has mine, but please be careful and follow proper safety practices when attempting to repair your own RV.

If in doubt, please consult with a professional RV technician!



DARREN KOEPP - OWNER, MY RV WORKS, INC.

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