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Subject: Woodson 150-2

Posted by [jammy5152](#) on Wed, 17 Feb 2021 12:39:04 GMT

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Someone who is good at Math and figuring out Ohm's Law, I need to know the voltage of the Power Indicator Bulb if it is fed by a 2.2K Resistor as a fuse.

I also have a mixing board that is also fed by a resistor which I'm working on later...

This bulb is grounded one leg and then the other leg is fed into the board right by this 2.2K Resistor..

Any info. ?

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Subject: Re: Woodson 150-2

Posted by [stevem](#) on Wed, 17 Feb 2021 16:43:34 GMT

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Ohms law can figure out any one of 4 things , voltage , current, wattage or resistance / ohms.

To do such you must have any 2 of the above 4 things, but you have only provided us with 1, namely resistance!

To calculate voltage we still need a number for either current, or wattage.

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