

Re: "Reverse engineering" burnt resistors

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I don't think you can come up with any useful table.

If you don't know the voltage across the resistor, or the current, you're a bit short on the information front.

For most circuits you need to be no more than 20% off. With very little information, you're guesses as to the voltage and current are likely to each be off by much much more than that. Multiply one wild guess by another and the results are not good.

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