MORE QUESTIONS AND ANSWERS How do you measure a relay? An easy way to determine the limit of a relay is to multiply the rated Volts times the rated Amps. This will give you the total watts a relay can switch. Every relay will have two ratings: AC and DC. You should determine the AC watts and the DC watts, and never exceed these ratings. RELATED QUESTIONS



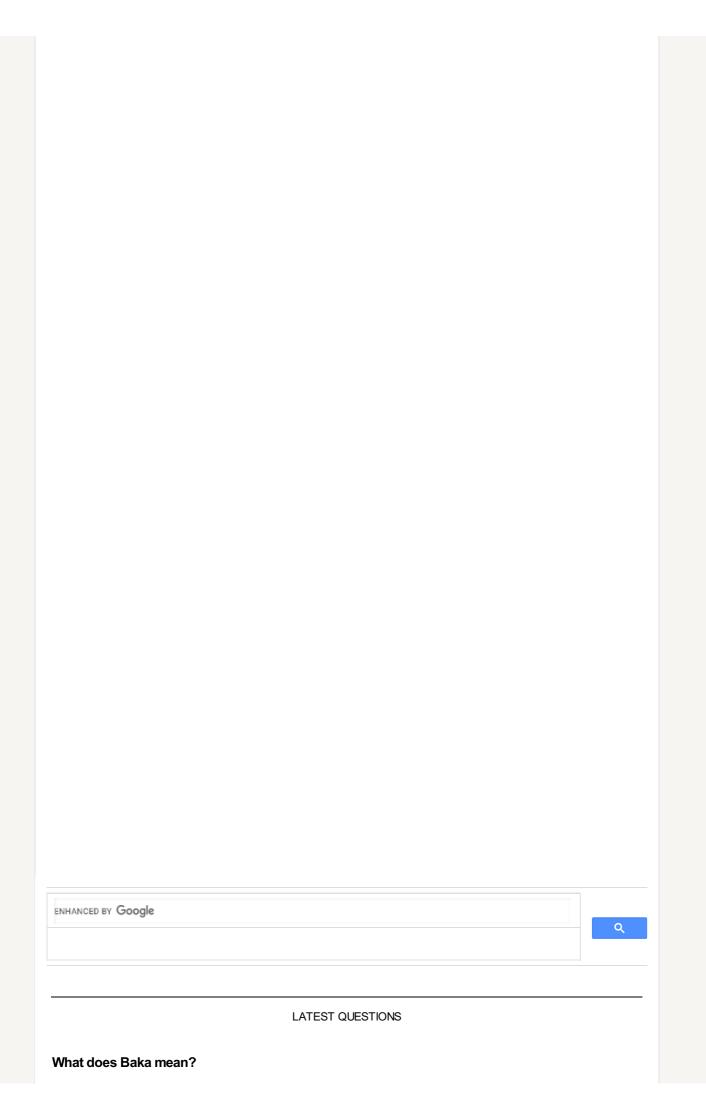












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