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Subject: Re: Blow Fuse!

Posted by [Wayne Parham](#) on Sun, 21 Jan 2007 18:47:15 GMT

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Are you saying the light bulbs blew? You may have presented a dead short or an open, both of which cause excessive current flow through the lamp. An open causes high current near the crossover frequency because of undamped shunt resonance. A short causes high current because it's a short. If you have an ohmmeter, you can check and see if either of these things is the case for you.

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