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Subject: Re: Too late

Posted by [Wayne Parham](#) on Fri, 04 Mar 2005 05:50:38 GMT

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When you use a full-wave rectifier, the power supply ripple is always double the line frequency. If there is noise coupled into a signal line, it could be amplified to produce 60Hz hum. But if it's power supply ripple, and it probably is, then it's 120Hz.

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