

## Re: Missing Schmitt Gates??

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  - *Date:* Mon, 3 Dec 2007 10:47:27 -0800
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"John Larkin" <[jjlarkin@xx](mailto:jjlarkin@xx)> wrote in message [news:p1f6l3laoaebkm8i6pihgthn4do0l00cem@xxxxxxxx](mailto:news:p1f6l3laoaebkm8i6pihgthn4do0l00cem@xxxxxxxx)

Tiny schmitts can do analog-like stuff, too, like being the basis for a boost regulator, or acting as a frequency-counter front end.

By now you've probably used one as a crystal oscillator too, right?