Subject: Re: Parallel Notch Filter Question

Posted by Wayne Parham on Tue, 31 May 2005 16:07:25 GMT

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The filter is dependant on source impedance and load, and it should have a voltage dividing component too. If you have a different source or load, you'll need different values. If the circuit has very high impedance, the filter would act as a short at all frequencies. If very low impedance, the filter would act as if it weren't there.