Subject: Re: two funny sl-d2's in a row?
Posted by Wayne Parham on Wed, 29 Aug 2007 20:17:00 GMT
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Find the problem by a process of elimination. If you have a scope, that will help because you can find where the signal stops when it happens. If you don't have a scope, you'll just have to swap things one at a time until you find it. Please let us know what you find.