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Subject: Re: But I'm still on step 9...

Posted by [Damir](#) on Tue, 30 May 2006 11:52:05 GMT

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Try a little "higher" OP, about 200V/-2,3V/8mA. Try to bypass the cathode with good cap, 100μF or more. I'd try rechargerable battery and/or diode bias (LED+1N4148 = 2,2...2,3V), or maybe LED+resistor? I tried two LED-biased C3g - better, IMO, then any RC combination I tried.

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