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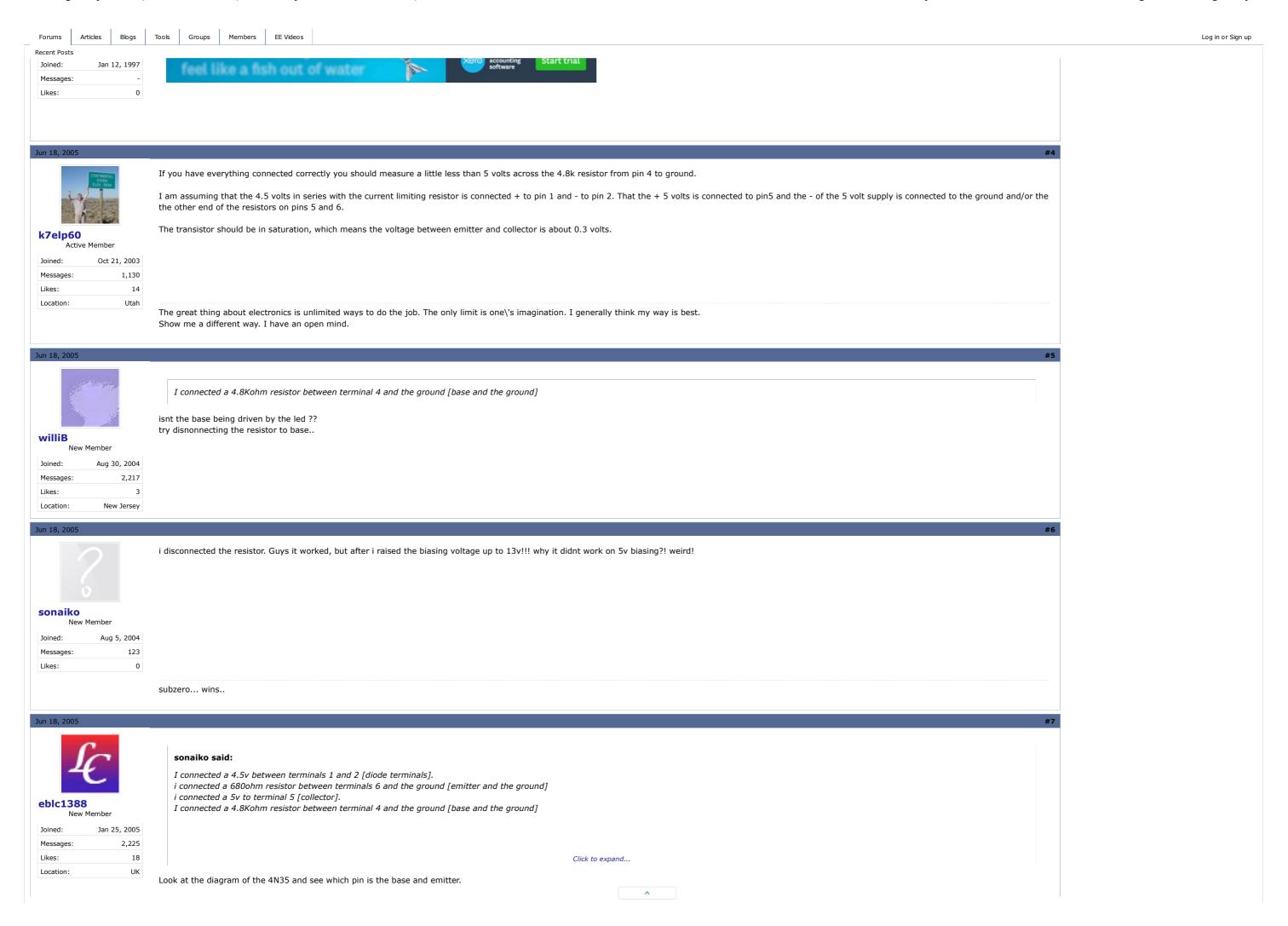
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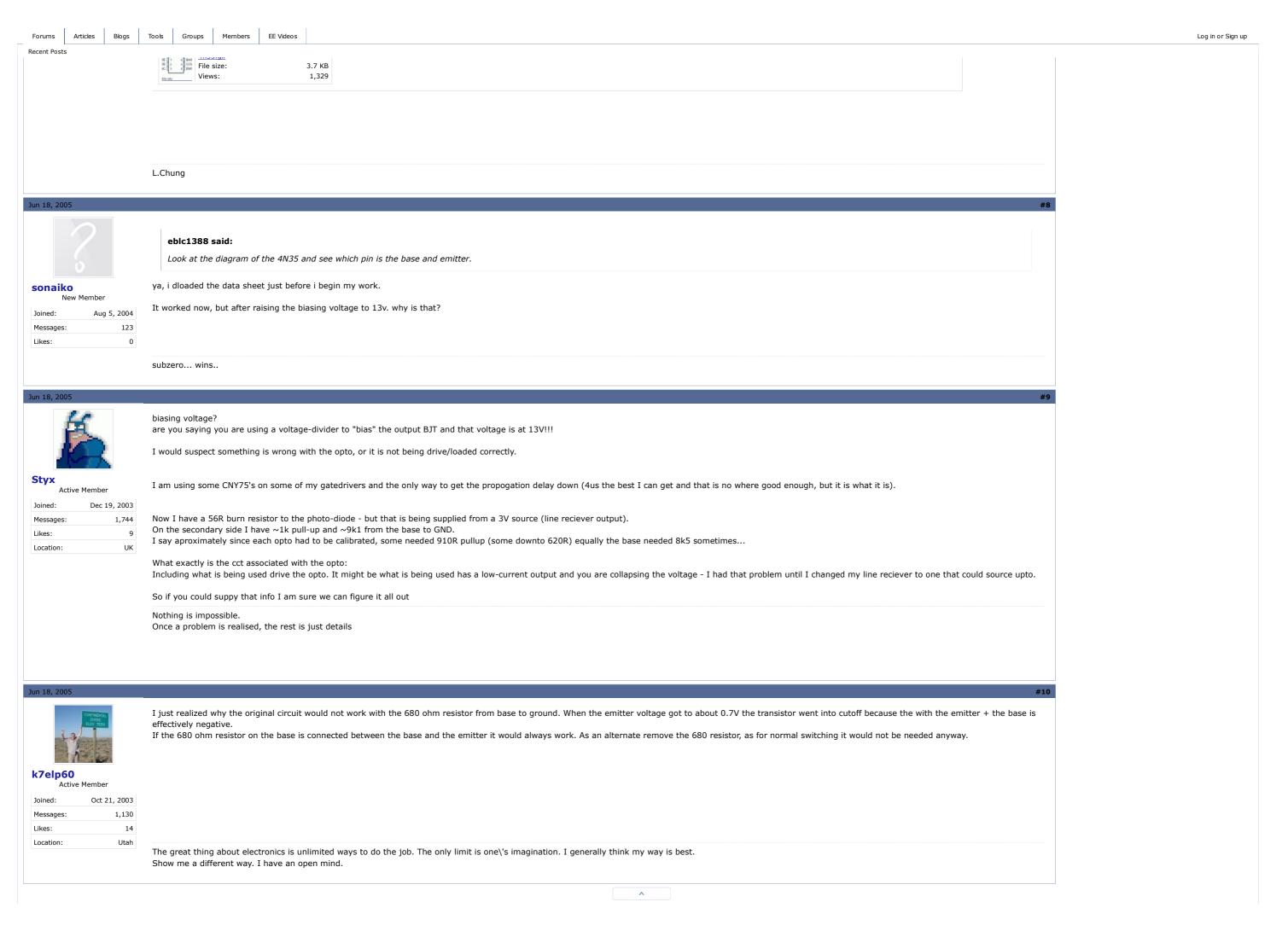
Electronics Forums General Electronics Chat Welcome to our site! Electro Tech is an online community (with over 170,000 members) who enjoy talking about and building electronic circuits, projects and gadgets. To participate you need to register. Registration is free. Click here to register now. Having a trouble using the opto 4N35 Discussion in 'General Electronics Chat' started by sonaiko, Jun 18, 2005. I connected a 4.5v between terminals 1 and 2 [diode terminals]. i connected a 680ohm resistor between terminals 6 and the ground [emitter and the ground] i connected a 5v to terminal 5 [collector]. I connected a 4.8Kohm resistor between terminal 4 and the ground [base and the ground] **GUYS NOTHING HAPPENS!!** sonaiko when i turn on the Voltage source, or i turn it off i still get the same voltage readings on both of the resistors!!! New Member Aug 5, 2004 Joined: what did i do wrong? may anyone help? 123 Messages: Likes: subzero... wins.. Test & Measurement TiPS
A Design World Resource Industry Expert How-To Covering: Oscilloscopes sonaiko said: • Test Equipment Meters & Testers I connected a 4.5v between terminals 1 and 2 [diode terminals]. Design i connected a 680ohm resistor between terminals 6 and the ground [emitter and the ground] Calibration & more i connected a 5v to terminal 5 [collector]. **Nigel Goodwin** I connected a 4.8Kohm resistor between terminal 4 and the ground [base and the ground] Visit Today>> Super Moderator Most Helpful Member testandmeasurementtips.com Nov 17, 2003 Joined: Messages 38,280 Click to expand.. 555 Likes: If you connected 4.5V directly to the LED, with no current limiting, then you have probably blown the LED instantly!. Location: Derbyshire, UK PIC programmer software, and PIC Tutorials at: http://www.winpicprog.co.uk alright. i have used a new opto and added a limiting resistor. Still the same problem. sonaiko Aug 5, 2004 loined: 123 Messages: 0 Likes: subzero... wins.. Sponsored links

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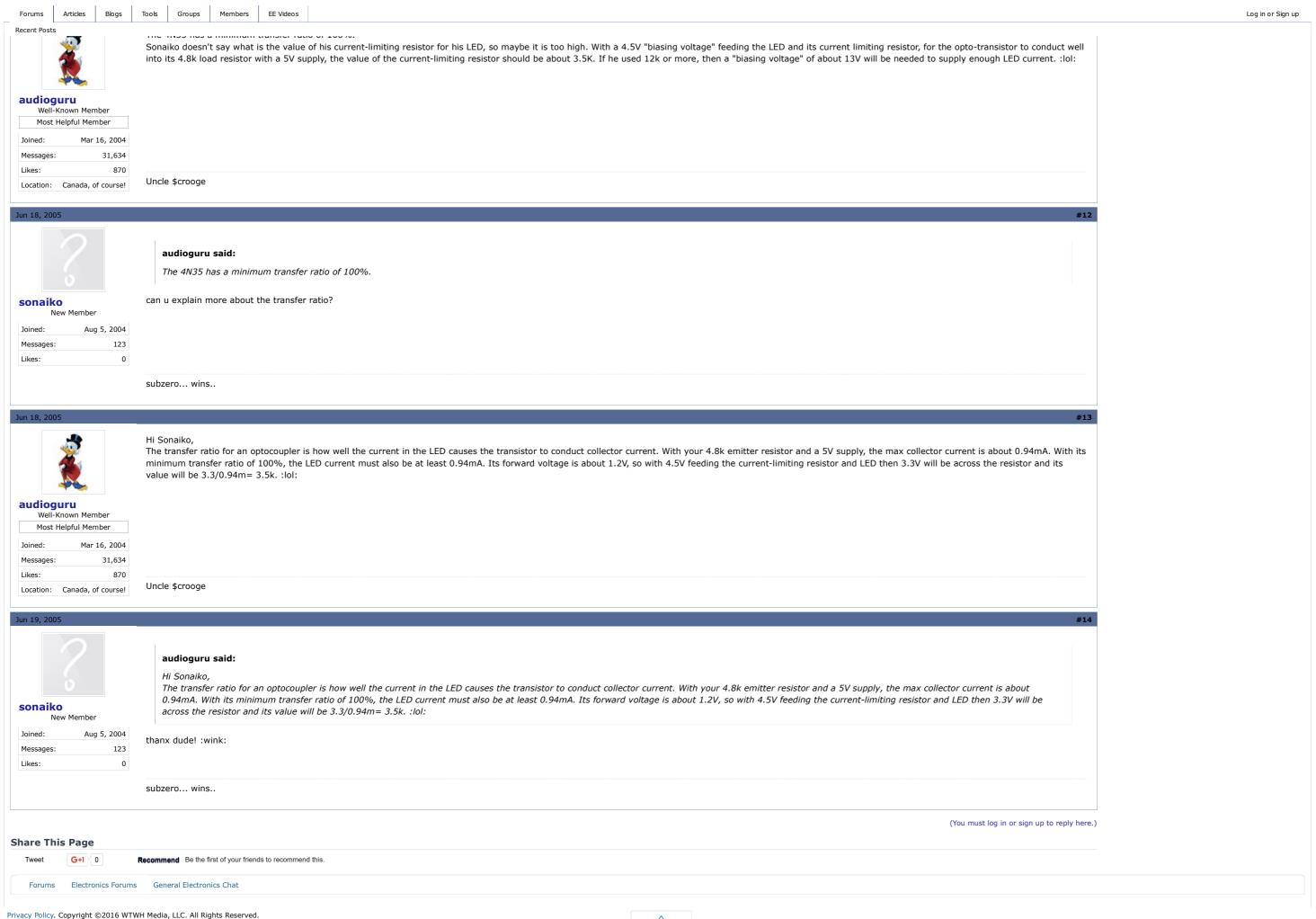


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