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Solving product or process related problems in analog circuits. The book also provides advice in selecting equipment, preventing problems, and general tips. The coverage of the book includes the philosophy of troubleshooting; the modes of failure of various components; and preventive measures.

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Most of the "troubleshooting" tips apply to manufacturing. If you are making ICs it might be useful. For someone just wanting to troubleshoot analog circuits, it's mostly useless, and you can get it free as a pdf on the internet which is all it's really worth. Robert Pease was a national treasure. This book is mostly crap.

Amazon.com: Customer reviews: Troubleshooting Analog Circuits  
There isn't a lot of circuitry to probe for troubleshooting but the first hint was at the output (drain) voltage so if you look at the voltage on the MOSFET gate you will see that it doesn't quite reach 3V (red trace below), although if you wait a little longer it will

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Robert A. Pease is the author of Troubleshooting Analog Circuits (4.15 avg rating, 33 ratings, 3 reviews, published 1991), How to Drive Into Accidents an...

Robert A. Pease (Author of Troubleshooting Analog Circuits)  
Troubleshooting Analog Circuits is a guidebook for solving product or process related problems in analog circuits. The book also provides advice in selecting equipment, preventing problems, and general tips. The coverage of the book includes the philosophy of troubleshooting; the modes of failure of various components; and

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preventive measures.

Troubleshooting Analog Circuits by Pease, Robert A. (ebook)  
Robert Allen Pease (August 22, 1940 – June 18, 2011) was an analog integrated circuit design expert and technical author. He designed several very successful "best-seller" integrated circuits, many of them in continuous production for multiple decades.

Bob Pease - Wikipedia  
Description. Based on the author's popular series in EDN Magazine, the book contains a wealth of information on debugging and troubleshooting analog circuits.

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Pease, Robert. Troubleshooting Analog Circuits. Butterworth-Heinemann, 1991. ISBN: 9780750694995. Grebene, Alan. Bipolar and MOS Analog Integrated Circuit Design. Wiley, 2002. ISBN: 9780471430780. Gray, Paul R., Paul Hurst, Stephen Lewis, and Robert Meyer. Analysis and Design of Analog Integrated Circuits. 5th ed. Wiley, 2009.

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