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Jestine Yong Voltage Testing By

By Jestine Yong on March 13, 2010 I'd heard some stories about technicians that have phobia problem especially in voltage testing. The reason why they had this problem was because they may had been accidentally shorted some of the testing points in the electronic circuits. The spark generated by the big filter cap or the electronic circuit ...

Voltage And Signal Testing? - Jestine Yong

First connect the charger to the Main AC Voltage. Make sure the AC voltage is coming out from an Isolation Transformer. After that select AC voltage range in Multimeter and place the meter probes onto AC input points on Bridge Rectifier as shown in the below picture.

Voltage Testing Points Of Mobile Charger - Jestine Yong

LM317 adjustable voltage regulator testing method By Jestine Yong on October 21, 2015 Some time ago, I got a question from a member to show how to test the LM317 adjustable voltage regulator. I decide to make a simple tester and to show my method of testing this little but very handy component.

LM317 adjustable voltage regulator testing ... - Jestine Yong

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Voltage testing secrets: how voltage Tetsing Can Help you ...

By Jestine Yong on March 13, 2010 I'd heard some stories about technicians that have phobia problem especially in voltage testing. The reason why they had this problem was because they may had been accidentally shorted some of the testing points in the electronic circuits. The spark generated by the big filter cap or the electronic circuit ...

Phobia In Voltage Testing - Jestine Yong

If You Want To Be A Successful Electronic Repairer Then Please Pay Attention To What I Am About To Tell You... Tuesday, September 01, 2020 Dear Friend, My name is Jestine Yong and I'm a professional electronics repairer and an instructor. I took my first electronics repair course back in the year 1987.In 1991 I was hired by a firm to repair various electronics equipment.

homepage | Testing Electronic Components

By Jestine Yong on April 19, 2010. A leaky or shorted internal diode in the flyback transformer of a CRT TV or Monitor would cause the set to shutdown upon power on, power blink and even blowing some of the corresponding components like the HOT, B+ FET and B+ coil. Usually if the diode have a direct short circuit it will be easily detect by checking the connection between the anode and the ABL line using analog meter set to X 10 K ohm range.

Testing The Internal High Voltage Diode In ... - Jestine Yong

MBRF10200CT Dual Schottky Diode Shorted In LED TV Repaired. This Innovex 24" LED TV came in with the complaint of no power symptom. For your information a no power symptom can be caused by either the primary or...

Electronic repair to make you a good repairer - Jestine Yong

This blog is dedicated to one of the most prolific electronics repair guru on the internet today. If you hang around this field and search online, you are bound to stumble into Jestine Yong's websites and articles. He writes a lot at EzineArticles.com which is where I source all of the articles here.

Jestine Yong Electronics Repair Articles | Electronics ...

Brought to you by Jestine Yong ... results were over voltage. The 12 volts line shot up to 13 + volt and the 5 volts line became 5.6 volts. After the casing was removed, I found it very ... hard disk to test the performance of the ATX power supply and measure all of its output voltages. It seems like the output voltages were back to

Troubleshooting And Repairing ATX Power Supply

Brought to you by Jestine Yong ... First you must know how to test and measure electronic components. ... but because you are weak in testing electronic components, voltage checking or even scope probing, your percentage of able to repair the Monitor would be not high.

Free Report - Testing Electronic Components

I use Jestine Yong's directions in testing semiconductor testing. He always advised to test it in x1 range and repeat the test in x10 range also, as both ranges use different voltages. I have found these to be very, very useful and more accurate than even the Peak Atlas. I have mentioned this in one of my previous articles!

High Voltage Or Lightning Caused PWM IC ... - Jestine Yong

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Analogue and digital multimeters have either a rotary selector switch or push buttons to select the appropriate function and range. Some Digital Multimeters (DMMs) are auto ranging; they automatically select the correct range of voltage, resistance, or current when doing a test. However you still need to select the function.

Preview Of The Ebook Testing Electronic Components

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Testing Electronic Components Jestine Yong

For countries that use the 220 to 240 VAC, the DC voltage that you will get is about 300VDC and for countries that use 110-120VAC, the DC voltage that you will get is about 150 to 160 VDC. The DC voltage that you get is measured across the two pins of the filter capacitor using a multimeter.

Troubleshooting & Repairing Switch Mode Power Supplies

My name is Jestine Yong and I'm a professional electronics repairer and an instructor. I took my first electronics repair course back in the year 1987. In 1991 I was hired by a firm to repair various electronics equipment. After 12 years in the repairing line, in 2003 I set up my own technical training center to train students who are interested in electronics repair.

Sediments and Ecohyraulics is comprised of papers submitted to the 6th International Conference on Cohesive Sediments (INTERCOH 2005) held in Saga, Japan, September 2005. The papers are divided into two major categories. The first is basic processes, including erosion, settling, flocculation, and consolidation. The second major category is application of the understanding of cohesive sediments to address specific issues, including waterway and port management, fluid mud behavior, and contaminated sediment management. \*Provides an up-to-date resource of the present knowledge of cohesive sediment transport processes \*Contains practical solutions on cohesive transport problems \*Presents information on managing cohesive sediments

• Explains electronics from fundamentals to applications - no other book has such breadth of coverage • Approachable, clear writing style with minimal math - no previous knowledge of electronics required! • Now fully revised and updated to include coverage of the latest developments in electronics: Blu-ray, HD, 3D TV, digital TV and radio, miniature computers, robotic systems and more Electronics Simplifi ed (previously published as Electronics Made Simple) is essential reading for students embarking on courses involving electronics, anyone whose job involves electronic technology or equipment, and anyone who wants to know more about the electronics revolution. No previous knowledge is assumed and by focusing on how systems work, rather than on details of circuit diagrams and calculations, this book introduces readers to the key principles and technology of modern electronics without needing access to expensive equipment or laboratories. This approach also enables students to gain a firm grasp of the principles they will be applying in the lab. Explains electronics from fundamentals to applications - No other book has such breadth of coverage Approachable, clear writing style, with minimal math - No previous knowledge of electronics required! Now fully revised and updated to include coverage of the latest developments in electronics: Blu-ray, HD, 3-D TV, digital TV and radio, miniature computers, robotic systems and more.

The Laptop Repair Workbook includes twelve full page troubleshooting flowcharts for laptop hardware troubleshooting and explanatory text for every decision point. The book begins with an introduction to basic laptop terminology, troubleshooting procedures, and cost decisions. Supplementary illustrated tests and procedures are available on the publisher's website, www.fonerbooks.com. An ebook version is also available direct from the publisher.

This practical guide to switch-mode power supplies is designed to provide technicians with a better understanding of how power supplies operate. It also provides practical, useful procedures to follow when you are troubleshooting switch-mode power supplies.

Gain all the skills required to dive into the fundamentals of the Raspberry Pi hardware architecture and how data is stored in the Pi's memory. This book provides you with working starting points for your own projects while you develop a working knowledge of Assembly language programming on the Raspberry Pi. You'll learn how to interface to the Pi's hardware including accessing the GPIO ports. The book will cover the basics of code optimization as well as how to inter-operate with C and Python code, so you'll develop enough background to use the official ARM reference documentation for further projects. With Raspberry Pi Assembly Language Programming as your guide you'll study how to read and reverse engineer machine code and then apply those new skills to study code examples and take control of your Pi's hardware and software both. What You'll Learn Program basic ARM 32-Bit Assembly Language Interface with the various hardware devices on the Raspberry Pi Comprehend code containing Assembly language Use the official ARM reference documentation Who This Book Is For Coders who have already learned to program in a higher-level language like Python, Java, C#, or C and now wish to learn Assembly programming.

Who is chasing Fati? This time round little Fati is in trouble with an old man she caught stealing pito. The old man says he did not take the pito but Fati DID see him take pito that was not his...! Who is speaking the truth? Find out in this new Fati episode. Fat and the Old Man is sequel to the first book Fati and the Honey Tree and is based on the real life adventures of a young girl growing up in northern Ghana. It has been adapted for print by the Osu Library Fund, an organisation which promotes literacy in Ghana.

Take a step by step journey through the circuitry of a pinball machine and learn the most effective troubleshooting techniques the professionals use. If you are new to pinball machines you can quickly learn how the pinball machine works and what to do about problems. For the experienced technicians this book provides invaluable references, test points and pinouts for effective troubleshooting. This book refers to the Williams/Bally WPC System and the System 11 however, many troubleshooting techniques and principles of operation will apply for pinball machines of different systems and manufacturers.

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