

## Jestine Yong Voltage Testing By Kawata Hidehiko

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### Jestine Yong Voltage Testing By

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

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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### 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

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

Jestine Yong is co-founder of Noahtech Computer Repairing and Services, which has entered its 22 years operation. He has vast experience in repairing Computer Monitors, TV, Power supplies, Computer Peripherals and related electronic troubleshooting. A graduate from Robert Gordon University, Aberdeen UK, with a Bachelor

### Jestine Yong | Testing Electronic Components

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 October 21, 2015 Some time ago, I got a question from a member to show how to test the LM317 adjustable voltage regulator. ... My idea was that we need a certain amount of load when we test a voltage source. For example if you put your DMM across a worn out 9 V battery

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you might measure 9 V or more. As soon you connect some ...

### **LM317 adjustable voltage regulator testing ... - Jestine Yong**

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.

### **Testing Electronic Components**

Fixing Blue Tooth/USB/FM Module In Sony Component System RV-5. This Sony Component System Model RV-5 was brought by my son for replacing the broken speaker connectors and to add a Bluetooth/USB/FM module...

### **Electronic repair to make you a good repairer - Jestine Yong**

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**

By Jestine Yong on January 11, 2019 I received this SUN Electronic AC voltage stabilizer with no sign of life. I opened the machine and start to test semiconductors first :

### **Electronics AC Voltage Stabilizer Repaired - Jestine Yong**

High Voltage Causes Explosion In 36 LED Light By Jestine Yong on October 2, 2020 HISTORY: The customer brought this 36 LED light to me saying that he heard a big explosion in his car porch, and when he came out to look for the cause, he saw that this LED light was just hanging from the roof and the top cover was lying on the floor along with a ...

### **High Voltage Causes Explosion In 36 LED Light ...**

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### **Jestine Yong Voltage Testing By Kawata Hidehiko**

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.

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### **Preview Of The Ebook Testing Electronic Components**

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. You may refer to chapter 11 on "How to easily perform voltage testing

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