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Yong Voltage  
Jestine Yong

Voltage  
Testing By

Kawata  
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repair made easy

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matters. Voltage

testing electronic components

1 How to

Test Voltage in a

Receptacle | Repair

and Replace How

to Use Multimeter

Readings for

Electrical

Troubleshooting |

TPC Training Power

Supply

Troubleshooting

and Repair Tips



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Easy way How to  
test Capacitors,  
Diodes, Rectifiers  
on Powersupply  
using Multimeter

~~TOP 10 Reasons~~

~~Why the Gas Pilot  
Light Goes Out~~

~~Won't Stay  
Lit! Isolation~~

Transformers can  
save your life, and  
your equipment.

Thermopile

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Water Heater A  
simple guide to  
electronic

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Finding What's

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Voltage Testing for  
TV Repair - Where  
to Place the Test  
Leads - Ground and  
Positive Diodes  
Explained - The  
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work working  
principle pn  
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Electricity Basics |  
Repair and Replace  
POLAROID TV  
FLM2601

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LCD BACKLIGHT

~~Isolation~~

~~transformers~~ How

To Test All

Electronic

Components with

Multimeter |

Resistor Capacitor

Diode LED

Transistor Fuse

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Powerful Electric  
Troubleshooting |  
Voltage Drop Test

---

Jestine Yong

Voltage Testing By

By Jestine Yong on

October 28, 2007

What if you do not know how to use voltage and signal testing on a faulty board? Of course it is a great

advantage to know

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both of the repair techniques but sometimes without using them we still can repair electronic equipment. What you need to do is first diagnose the problem and find out the faulty circuit.

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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

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Kawata  
Michiko

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



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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.

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LM317 adjustable

voltage regulator

testing ... - Jestine

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secrets: how

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Can Help you in

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Troubleshooting |

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Voltage testing  
secrets: how  
voltage Testing  
Can Help you ...  
By Jestine Yong on  
March 13, 2010 I'd  
heard some stories  
about technicians  
that have phobia  
problem especially

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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 ...

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Testing By

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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,

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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.

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### Yong Voltage

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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,

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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



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Kawata  
and the ABL line  
using analog meter  
set to X 10 K ohm  
range.

## Hidehiko

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Testing The  
Internal High  
Voltage Diode In ...  
- Jestine Yong  
MBRF10200CT Dual  
Schottky Diode  
Shorted In LED TV  
Repaired. This

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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

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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  
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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

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its output voltages.  
It seems like the  
output voltages  
were back to

## Hidehiko

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Troubleshooting  
And Repairing ATX  
Power Supply  
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Jestine Yong ... First  
you must know  
how to test and  
measure electronic

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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.

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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



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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  
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ebooks. Voltage  
testing secrets:  
how voltage  
Testing Can Help  
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6. How to Speed Up

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Testing Electronic  
Components.

## Kawata

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books ...

Analogue and  
digital multimeters  
have either a  
rotary selector  
switch or push  
buttons to select

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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.

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Testing By

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Preview Of The

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amp power supply

repair

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Testing Electronic

Components

*Page 39/43*

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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



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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

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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

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training center to  
train students who  
are interested in  
electronics repair.

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