

Jestine Yong Voltage Testing By Kawata Hidehiko

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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 both of the repair techniques but sometimes without using them we still can repair electronic equipment

Preview Of The Ebook Testing Electronic Components

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Troubleshooting And Repairing ATX Power Supply

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 56 volts After the casing was removed, I found it very Since you are testing on the junk motherboard first you need to create a

How to Find Burnt Resistor Value Even Without a Schematic ...

Jestine Yong CE ElectronicRepairGuidecom Unauthorized duplication or distribution is strictly prohibited What Is A Resistor? A resistor is a passive electronic component that opposes the flow of electrical current through it The word resistance means opposition to some action In electricity, resistance means the opposition to the flow of

Troubleshooting & Repairing Switch Mode Power Supplies

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

THE ART OF SUCCESS IN ELECTRONIC SERVICING

This capacitor has a range of about 150uf to 330uf at 400 working voltage Before you start to work on a power supply, always turn off the power and discharge the capacitor You can do this by placing a resistor across the two legs of the capacitor The JESTINE YONG

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