

## Electrical And Electronics Lab Manual

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EEW LAB MANUAL SVBIT/EC/EEW LAB MANUAL Page 8 Fixed Resistors: A fixed resistor is one in which the value of its resistance cannot change. They are given below: Carbon film resistors: This is the most general purpose, cheap resistor.

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Usually the tolerance of the resistance value is  $\pm 5\%$ . Power ratings of 1/8W, 1/4W and 1/2W are frequently used.

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LAB MANUAL ELECTRONIC DEVICES & CIRCUITS LAB Dept. of ECE CREC 8 RESULT: The Forward and Reverse Bias characteristics for a p-n diode are observed. The cut- in voltage, static and dynamic resistances in both forward and reverse biased conditions for Germanium and Silicon P-N Junction diode are found.

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done in the ...

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NORTON'S THEOREMS AIM: To Verify Thevenin's Norton's and Maximum power  
transfer theorems. APPARATUS: S.No Equipment Range Type Quantity 1. Ammeter  
0-200mA MC 2. Voltmeter 0-20V MC 3. Bread Board - - 1 4. R.P.S 0-30V/0-1A Dual  
channel 1 5. Resistors As required

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Basic Electronics Lab (P242) Manual 2015-16 Dept. of Physics National Institute of  
Science Education and Research Bhubaneswar . 2 IDENTIFICATION OF CIRCUIT  
COMPONENTS Breadboards: In order to temporarily construct a circuit without  
damaging the components used to build it, we must have some sort of a platform  
that will both hold the components in place and provide the needed electrical ...

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whole of electronics, the beginner will find much of interest in the early chapters as  
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electronic circuits and the service engineer should both find the data in this book of  
considerable assistance, and the professional design engineer will also find that the  
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in the related fields of electronics engineering for practicing laboratory  
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brakes are common on today's vehicles. Even electrical systems that were once  
thought of as being simple have evolved to computer controls. Headlights are now  
pulse-width modulated using high-side drivers and will automatically brighten and  
dim based on the light intensity of oncoming traffic. Today's ...

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lecture course, while giving students knowledge of the special measurement and  
design techniques of this subject.

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