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laboratory exercise

we will introduce you

to a very useful non-

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Diodes and other nonlinear elements are extremely important components of electronic circuits forming the basis for operations such as radio signal detection. In

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diode. There is only one of these in your lab kit. The diode is described in more detail in Chapter 1.

The physical shape of the diode is illustrated in Fig. 3.2. As before, the black band goes to the N side of the diode. Install the

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diode as the DUT with
the band toward the
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CHAPTER 3 Diodes

This laboratory
exercise we will
introduce you to a
very useful non-linear
electrical device: the
diode. Diodes and

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Other nonlinear elements are extremely important components of electronic circuits forming the basis for operations such as radio signal detection. In this Lab session we will give you a brief exposure to this interesting

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half cycle of a
sinusoid and blocks
the negative half-
cycle or vice versa.

When V_{in} is greater
than 0, diode shorts,
so $V_{out} = V_{in}$;

however, when V_{in} is

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less than 0, diode
opens, no current
flows thru R1, $V_{out} =$
 $I R_1 = 0$.

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When V_{in} is greater

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so

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Diodes. Objectives

Objectives Describe the characteristics of

a zener diode and

analyze its operation

Explain how a zener

is used in voltage

regulation and limiting

Describe the varactor

diode and it's

variable capacitance

characteristics

Discuss the operation

and characteristics of

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negative half-cycle or vice versa. When V_{in}

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= V_{in} ; however, when

V_{in} is less than 0,

diode opens, no

current flows thru R_1 ,

$V_{out} = I_{R1} R_1 = 0$.

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junction diode with an externally applied voltage bias, which will result in the diode equation. Forward current through a p-n junction diode is frequently stated to be a diffusion current. Reverse saturation current is frequently stated to be a drift current.

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