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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

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side of the diode.
Install the diode as
the DUT with the
band toward the
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than 0, diode shorts,
so $V_{out} = V_{in}$;
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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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 less than 0, diode opens, no current flows thru R_1 , $V_{out} = I R_1 = 0$.

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