

# diode curve

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The latest Electronic Design ("The Authority on Emerging Technologies for Design Solutions", whatever the hell that might mean) has an Analog Devices ad on page 34 that includes a useful silicon diode voltage:temperature curve (mislabeled "resistance as a function of temperature"). It shows  $V_f = 0.1$  volts at +200 degrees C increasing to 1.6 volts at -310 C.

John  
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