

Microelectronic Circuits Sedra Smith 5th Edition Solution

I_C and the collector current (I_C) with no input signal applied. Bias circuits for BJTs are discussed in this article.

Bipolar transistor biasing C. S. For bipolar junction transistors (BJTs), the operating point is defined as the steady-state DC collector-emitter voltage (V_{CE}). Second Edition, Cambridge University Press, 1989, ISBN 0-521-37095-7, pp. Sedra & K.). Smith (2004). Microelectronic Circuits (5th ed. 73-75 A. New Biasing is the setting of the DC operating point of an electronic component

V_{CE}

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