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Chapter 19 Problem Solutions 19-1.
Intrinsic temperature is reached when
the intrinsic carrier density n_i equals
the lowest doping density in the pn
junction structure (the n-side in this
problem). Thus $n_i(T_i) = N_d = 10^{14} =$
 $10^{10} \exp \left(-\frac{q E_g}{2k T_i} \right)$
Solving for T_i using $E_g = 1.1 \text{ eV}$, $k =$
 1.4×10^{-23}

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(see solutions to prob. 3-3 in the solutions manual of the second or third edition, both are the same) $F_1 = 4A(1.414)() = 100$ amps where A is the base-to-peak amplitude of the square wave. Solving for A = 110.06 amps. The rms value of a square wave is equal to its amplitude. Thus $I_{rms} = 110.06$ amps. b) For the waveform of

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Fig. 3-3b, $F_1 = 4A \dots$

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