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Chapter 19 Problem Solutions 19-1. Intrinsic temperature is reached when the intrinsic carrier density ni equals the lowest doping density in the pn junction structure (the n-side in this problem). Thus ni(Ti) = Nd = 10¹⁴ = 10¹⁰ exp -1/q!Eq 2k ! 1 Ti!-! 1 300 Solving for Ti using Eq = 1.1 eV, k = 1.4x10

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(see solutions to prob. 3-3 in the solutions manual of the second or third edition, both are the same) F1 = 4A (1.414)(m) = 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 ampliude. Thus Irms = 110.06 amps. b) For the waveform of Fig. 3-3b, F1 = 4A ...

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