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Chapter 1 Basics of Heat Transfer 1-3 1-13E A logic chip in a computer dissipates 3 W of power. The amount heat dissipated in 8 h and the heat flux on the surface of the chip are to be determined. Assumptions Heat transfer from the surface is uniform. Analysis (a) The amount of heat the chip dissipates during an 8-hour period is  $Q = \dot{Q}t = (3 \text{ W})(8 \text{ h})(3600 \text{ s/h}) = 86400 \text{ J} = 0.024 \text{ kWh}$

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The results are:  $(z) = a + bz + cz^2 = 1.20252 - 0.101674z + 0.0022375z^2$  for the unit of  $\text{kg/m}^3$ , (or,  $(z) = (1.20252 - 0.101674z + 0.0022375z^2) / 109$  for the unit of  $\text{kg/km}^3$ ) where  $z$  is the vertical distance from the earth surface at sea level. At  $z = 7 \text{ km}$ , the equation would give  $\rho = 0.60 \text{ kg/m}^3$ .

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Get solution 15–56 Heat is to be conducted along a PCB with copper cladding on one side. The PCB is 12 cm long and 12 cm wide, and the thicknesses of the copper and epoxy layers are 0.06 mm and 0.5 mm, respectively.

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