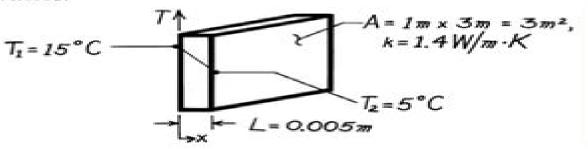
KNOWN: Inner and outer surface temperatures of a glass window of prescribed dimensions.

FIND: Heat loss through window.

SCHEMATIC:



ASSUMPTIONS: (1) One-dimensional conduction in the x-direction, (2) Steady-state conditions, (3) Constant properties.

ANALYSIS: Subject to the foregoing conditions the heat flux may be computed from Fourier's law, Eq. 1.2.

$$q_X^* = k \frac{T_1 - T_2}{L}$$

 $q_X^* = 1.4 \frac{W}{m \cdot K} \frac{(15 \cdot 5)^{\circ} C}{0.005 m}$
 $q_X^* = 2800 \text{ W/m}^2$.

Since the heat flux is uniform over the surface, the heat loss (rate) is

$$q = q_x^2 \times A$$

 $q = 2800 \text{ W}/\text{m}^2 \times 3\text{m}^2$
 $q = 8400 \text{ W}.$

COMMENTS: A linear temperature distribution exists in the glass for the prescribed conditions.

1

Introduction To Heat Transfer Solutions Manual 6th

Chao Zhang

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