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No heat transfer at the inner surface of the shield SKETCH SOLUTION From the hint, the internal heat generation is (x) = (0) e cx where (0) = 187.6 kW/m3 Solving for the constant c using the fact that q(x) = 18.76 kW/m3 at x = 12.5 cm = 0.125 m 3 c = – ln = – 1 18.76kW /m 1 ln = 18.42

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Calculate the heat flux through the insulated sheet. Here, is the temperature difference, is the length of the insulated sheet along the direction of heat flow, and k is the thermal conductivity. Substitute for, 0.02 m for L, and for k. Therefore, the heat flux through the insulation sheet is.

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The heat loss through the wall (qk) ASSUMPTIONS One dimensional heat flow The system has reached steady state SKETCH L = 0.2 m Ti = 20°C To = – 5°C q k L 0m H =3m SOLUTION The rate of heat loss through the wall is given by Equation (1.2) qk = AK L (ΔT) qk = (10m)(3m) 1.2 W/(m K)() 0.2m (20°C – (–5°C)) qk = 4500 W COMMENTS

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Draw the schematic diagram and the thermal circuit of the heat transfer between the hot surface and the two insulation materials in series. Step 2 of 5 Assume that steady state exists, neglect effects at the corners and edges of the hot surface, and assume that the surface temperatures are uniform. Write the equation of rate of heat loss.

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