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25 mm PROBLEM 2.48 60 mm Brass core Solve Prob. 2.47, assuming that the core is made of steel ($E_s = 200$ GPa, $E_b = 105$ GPa, $\alpha_s = 11.7 \times 10^{-6}/^\circ\text{C}$) instead of brass. $\alpha_b = 20.9 \times 10^{-6}/^\circ\text{C}$ PROBLEM 2.47 The aluminum shell is fully bonded to the brass core Aluminum shell and the assembly is unstressed at a temperature of 15°C .

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