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Determine (a) the increase in temperature that was required to fit the steel bars on the pins, (b) the stress in the brass bar after the load is applied to it. SOLUTION(a) Required temperature change for fabrication:  $T = 0.5 \text{ mm} / (0.5 \times 10^{-3} \text{ m}) = 1000$  Temperature change required to expand steel bar by this amount:  $T = \frac{\Delta L}{L} \times 10^3 = \frac{0.5}{11.7} \times 10^3 = 42.7$  (T), 21.4 C T  $0.5 \times 10^{-3} \times (2) \times (11.7 \times 10^{-6}) \times (T) = 21.368$  C(b) Once assembled, a tensile force  $P^*$  develops in the steel, and a compressive force  $P^*$  develops in the ...

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(a) Ans. (b)  $F_A = 34.9 \text{ kN}$  Ans.  $\sum F_y = 0$ ;  $F_A - 4.5 - 4.5 - 5.89 - 6 - 6 - 8 = 0$ .  $F_A = 13.8 \text{ kip}$   $\sum F_y = 0$ ;  
 $F_A - 1.0 - 3 - 3 - 1.8 - 5 = 0$ . 1-1. Determine the resultant internal normal force acting on the cross section through point A in each column.

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