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M5.13 Rod and post with temperature  
change  $A_1 = 690 \text{ mm}^2$   $E, - 120 \text{ GPa}$

$T = 25^\circ \text{C}$   $150 \text{ kN}$   $A_2 730 \text{ mm}^2$   $200$

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GPa  $\alpha = 13.7 \times 10^{-6}/^{\circ}\text{C}$  2200 mm  
1600 mm (kN A composite axial  
structure consists of two rods joined at  
flange B. Rods (1) and (2) are  
attached kN rigid supports at A and C,  
respectively.

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