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

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Solution $P_{AB} = 4(22L)^2 + \sqrt{2}L - 2(22L)(\sqrt{2}L) \cos 135^\circ = 22L^2 + \sqrt{2}L + 2L\sqrt{2}$ $P_{AB} = L_{AB} - L_{AB} L_{AB} = 22L^2 + \sqrt{2}L + 2L\sqrt{2} - 22L^2 = C_1 + \sqrt{2}L^2 + \sqrt{2}L - 1$ Neglecting the higher - order terms, $P_{AB} = a_1 + \sqrt{2}L^2 - 1 = 1 + 1.2\sqrt{2}L + \dots - 1$ (binomial theorem) provided $= 0.5\sqrt{2}L$ Ans. Also, $P_{AB} = \sqrt{2}L \sin 45^\circ = 0.5\sqrt{2}L$ Ans. 2-9. If a horizontal load applied to the bar AC causes point A to

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