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Determine the horizontal and

vertical components of reaction at A and the tension in cable B. Con the boom in Prob. 5–6. 5–15. Determine the horizontal and vertical components of reaction at A and the normal reaction at B on the spanner wrench in Prob. 5–7.

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*6–32. The smooth pin is

supported by two leaves A and B

and subjected to a compressive

load of 0.4 kN m caused by bar

C. Determine the intensity of the

distributed load w_0 of the leaves

on the pin and draw the shear and

moment diagram for the pin.

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