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at corners A and B. $y = 5 \text{ mm}$ D
C 300 mm A B 400 mm 5 mm x
Geometry: Referring to Fig.
a and using small angle
analysis, $\theta = \frac{5}{300} =$
 0.01667 rad $\theta = \frac{5}{400} =$
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section through point A in
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