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(7.96) gives $CF = 0.0744 (7.33$

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106 Therefore the skin-friction

drag of the upper surface is

given by $D = \frac{1}{2} \rho U^2 SCF$

$= 0.5 \times 1.2 \times 552 \times 2.0 \times 16 \times$

$0.0023 = 133.8N$ Finally,

assuming that the drag of the

lower surface is similar, the

estimate for the total skin-

friction drag for the wing is 2

$\times 133.8 N = 270N$. 7.8

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