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Magnitude of the resultant aerodynamic force $=R = (6303)^2 + (835)^2 = 6303.6 \text{ lbae}$ $83.5 \text{ +}\theta = 0.76^\circ$ $6303 \text{ +}\theta = \text{Arc Tan } c\beta V = \sin 62^\circ$ Minimum velocity occurs when $\sin \theta = 0$, i.e., when $\theta = 0^\circ$ and 180° . $2.10 \text{ V} = v_{\text{min}} = 0$ at $\theta = 0^\circ$ and 180° , i.e., at its most forward and rearward points.

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Hence, we can state that the wave drag on the hull is $D_w = (\rho c c_w V^2)$, where c is a length scale associated with the hull, say, the maximum width of the hull. Define the drag coefficient as $C_D = D/q_\infty c^2$. Also, define a similarity parameter called the Froude number, $Fr = V/\sqrt{gc}$.

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show all show all steps. For most gases at standard or near standard conditions, the relationship among pressure, density, and temperature is given by the perfect gas equation of state: $p = \rho RT$, where R is the specific gas constant. For air at near standard conditions, $R = 287 \text{ J/(kg} \cdot \text{K)}$ in the International System of Units and $R = 1716 \text{ ft} \cdot \text{lb/(slug} \cdot \text{R)}$ in the English Engineering System of Units.

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