$$C_d A = \frac{2 \cdot (\overline{F}_{hi} - \overline{F}_{lo,pair} - \Delta F_{spin} - \Delta F_{TRR})}{(\overline{v}^2_{air,hi} - \overline{v}^2_{air,lo,pair})} \cdot \frac{R \cdot \overline{T}}{\overline{p}_{act}}$$

Eq. 1037.528-16