$$C_{\mathrm{d}}A_{\mathrm{wa}} = C_{\mathrm{d}}A_{\text{effective-yaw-coastdown}} \cdot \frac{C_{\mathrm{d}}A_{\text{wa-alt}}}{C_{\mathrm{d}}A_{\text{effective-yaw}}}$$

Eq. 1037.525-3