

$$x_{\text{idriftcorrected}} = x_{\text{refzero}} + \left( x_{\text{refspan}} - x_{\text{refzero}} \right) \cdot \frac{2x_i - \left( x_{\text{prezero}} + x_{\text{postzero}} \right)}{\left( x_{\text{prespan}} + x_{\text{postspan}} \right) - \left( x_{\text{prezero}} + x_{\text{postzero}} \right)}$$

Eq. 1065.672-1