$$x_{\mathrm{b}} = \left| \frac{W_{\mathrm{neg}}}{W_{\mathrm{pos}}} \right|$$

Eq. 1036.525-1

$$x_{bl} = 4.158 \cdot 10^{-4} \cdot P_{\max} + 0.2247$$

Eq. 1036.525-2

$$W_{\mathrm{cycle}} = W_{\mathrm{pos}} - \left(\left| W_{\mathrm{neg}} \right| - x_{\mathrm{bl}} \cdot W_{\mathrm{pos}} \right)$$

Eq. 1036.525-3