



$$U_{cbex} = U_{ref} \left(1 + \frac{Ra1 + Pa2 \cdot x}{Ra3 + Pa2 \cdot (1-x)} \right)$$

$$U_{cfcx} = U_{ref} \left(1 + \frac{Rc1 + Pd2 \cdot y}{Rd3 + Pd2 \cdot (1-y)} \right)$$