

$$t10(ca, va, xa, fa, w1, w2, w3) = \left(\left(\frac{(3.6 \cdot ca)}{va} \right) \right) \cdot \left(1 + \left(\left(\frac{(xa)}{(3000 \cdot fa)} \right) \right) + \left(\left(\frac{xa}{(1200 \cdot fa)} \right) \right)^3 + \left(\frac{w1}{1800} \right)^3 + \left(\frac{w2}{1800} \right)^3 + \left(\frac{w3}{1800} \right)^3 \right)$$