$$I = \frac{100\ T_s \left| K_4 V_{1c} + \left(\frac{V_m Y}{T_m} \right) \left(P_{bar} + \frac{\Delta H}{13.6} \right) \right.}{60\ \Theta\ V_s P_s A_n} \qquad \text{Eq. 315-7}$$