$$I = \frac{T_s V_{m(std)} P_{std} 100}{T_{std} v_s \theta A_n P_s 60(1-B_{ws})} \quad Eq.\ 5\text{-}8$$

$$= K_5 \frac{T_s V_{m(std)}}{T_{std} v_s A_n \theta (1 - B_{ws})}$$