$T_{c,0}^{(A)} = 1 \qquad \frac{19}{84} H^{(A)} = -0,\overline{57}$

$T_{c,0}^{(B)} = -1 \qquad -\frac{19}{84} H^{(B)} = -0,43\overline{18}$

$M_{c,0} = A_0 \cdot x_c + M_{(P)}$

$M_{c_1} = M_{c,0} + H' \cdot (y_c + d)\cos\alpha_0 - S_c \cdot d \cdot \cos\alpha_c$

$= M_{c,0} + H(y_c + d) - \frac{H}{\cos\alpha_c} \cdot d \cdot \cos\alpha_c$

$= M_{c,0} + Hy_c + Hd - Hd$

$M_c = M_{c,0} + Hy_c = M_{c,0} + \frac{54}{7} H \qquad y_c = 9 - 12 \cdot \operatorname{tg}\alpha_0 = \frac{54}{7}$

$M_{c,0}^{(A)} = x_c = 12 \qquad \frac{54}{7} H^{(A)} = -19,\overline{63}$

$M_{c,0}^{(B)} = x_c' = 30 \qquad \frac{54}{7} H^{(B)} = -14,\overline{72}$