$$w' = \begin{array}{|c|c|c|c|} \hline d_1 & d_2 & d_3 & d_1 \\ \hline \end{array} \in \Delta^+$$

$w' = h(w)$

$h_0 \quad h_0 \quad h_0 \quad h_0$

$$w = \begin{array}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|} \hline \gamma_1 & \gamma_2 & \gamma_3 & b & \gamma_4 & \gamma_5 & b & \gamma_6 & \gamma_7 & \gamma_8 & b & \gamma_9 & \gamma_{10} & \gamma_{11} & b \\ \hline \end{array} \in U_0^+$$