

$$\begin{array}{c}
 \begin{array}{c|ccccc}
 e & q_4^+ & q_3^+ & q_2^+ & q_1^+ & q_0^+ \\
 \hline
 0 & q_4 & q_3 & q_2 & q_1 & q_0 \\
 1 & 0 & q_4 & q_3 & q_2 & q_1
 \end{array} \Rightarrow \begin{array}{l}
 q_3^+ = \bar{e} q_3 + e \cancel{q_0} \\
 q_2^+ = \bar{e} q_2 + e q_3 \\
 \vdots \\
 q_0^+ = \bar{e} q_0 + e q_1
 \end{array}
 \end{array}$$

