

$$\begin{bmatrix}
h_{k,\lambda,\circ}(n) & h_{k,\lambda,\lambda}(n) & h_{k,\lambda,\gamma}(n) & \circ & \circ \\
h_{k,\gamma,\circ}(n) & h_{k,\gamma,\lambda}(n) & h_{k,\gamma,\gamma}(n) & \circ & \circ \\
h_{k,\gamma,\circ}(n) & h_{k,\gamma,\lambda}(n) & h_{k,\gamma,\gamma}(n) & \circ & \circ \\
h_{k,\gamma,\circ}(n) & h_{k,\gamma,\lambda}(n) & h_{k,\gamma,\gamma}(n) & \circ & \circ \\
\circ & h_{k,\lambda,\circ}(n-1) & h_{k,\lambda,\lambda}(n-1) & h_{k,\lambda,\gamma}(n-1) & \circ \\
\circ & h_{k,\gamma,\circ}(n-1) & h_{k,\gamma,\lambda}(n-1) & h_{k,\gamma,\gamma}(n-1) & \circ \\
\circ & h_{k,\gamma,\circ}(n-1) & h_{k,\gamma,\lambda}(n-1) & h_{k,\gamma,\gamma}(n-1) & \circ \\
\circ & h_{k,\gamma,\circ}(n-1) & h_{k,\gamma,\lambda}(n-1) & h_{k,\gamma,\gamma}(n-1) & \circ \\
\circ & \circ & h_{k,\lambda,\circ}(n-2) & h_{k,\lambda,\lambda}(n-2) & h_{k,\lambda,\gamma}(n-2) \\
\circ & \circ & h_{k,\gamma,\circ}(n-2) & h_{k,\gamma,\lambda}(n-2) & h_{k,\gamma,\gamma}(n-2) \\
\circ & \circ & h_{k,\gamma,\circ}(n-2) & h_{k,\gamma,\lambda}(n-2) & h_{k,\gamma,\gamma}(n-2) \\
\circ & \circ & h_{k,\gamma,\circ}(n-2) & h_{k,\gamma,\lambda}(n-2) & h_{k,\gamma,\gamma}(n-2)
\end{bmatrix}
_{12 \times 5}$$