

$$\left[\begin{array}{cccccc}
h_{k,\mathfrak{I},\circ}(n) & h_{k,\mathfrak{I},\mathfrak{I}}(n) & h_{k,\mathfrak{I},\mathfrak{Y}}(n) & \circ & \circ & \\
h_{k,\mathfrak{Y},\circ}(n) & h_{k,\mathfrak{Y},\mathfrak{I}}(n) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n) & \circ & \circ & \\
h_{k,\mathfrak{Y},\circ}(n) & h_{k,\mathfrak{Y},\mathfrak{I}}(n) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n) & \circ & \circ & \\
h_{k,\mathfrak{Y},\circ}(n) & h_{k,\mathfrak{Y},\mathfrak{I}}(n) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n) & \circ & \circ & \\
\circ & h_{k,\mathfrak{I},\circ}(n-\mathfrak{I}) & h_{k,\mathfrak{I},\mathfrak{I}}(n-\mathfrak{I}) & h_{k,\mathfrak{I},\mathfrak{Y}}(n-\mathfrak{I}) & \circ & \\
\circ & h_{k,\mathfrak{Y},\circ}(n-\mathfrak{I}) & h_{k,\mathfrak{Y},\mathfrak{I}}(n-\mathfrak{I}) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n-\mathfrak{I}) & \circ & \\
\circ & h_{k,\mathfrak{Y},\circ}(n-\mathfrak{I}) & h_{k,\mathfrak{Y},\mathfrak{I}}(n-\mathfrak{I}) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n-\mathfrak{I}) & \circ & \\
\circ & h_{k,\mathfrak{Y},\circ}(n-\mathfrak{I}) & h_{k,\mathfrak{Y},\mathfrak{I}}(n-\mathfrak{I}) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n-\mathfrak{I}) & \circ & \\
\circ & \circ & h_{k,\mathfrak{I},\circ}(n-\mathfrak{Y}) & h_{k,\mathfrak{I},\mathfrak{I}}(n-\mathfrak{Y}) & h_{k,\mathfrak{I},\mathfrak{Y}}(n-\mathfrak{Y}) & \\
\circ & \circ & h_{k,\mathfrak{Y},\circ}(n-\mathfrak{Y}) & h_{k,\mathfrak{Y},\mathfrak{I}}(n-\mathfrak{Y}) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n-\mathfrak{Y}) & \\
\circ & \circ & h_{k,\mathfrak{Y},\circ}(n-\mathfrak{Y}) & h_{k,\mathfrak{Y},\mathfrak{I}}(n-\mathfrak{Y}) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n-\mathfrak{Y}) & \\
\circ & \circ & h_{k,\mathfrak{Y},\circ}(n-\mathfrak{Y}) & h_{k,\mathfrak{Y},\mathfrak{I}}(n-\mathfrak{Y}) & h_{k,\mathfrak{Y},\mathfrak{Y}}(n-\mathfrak{Y}) &
\end{array} \right]_{12 \times 6}$$