

$$\begin{array}{c}
 = - \\
 \begin{array}{|c|c|c|}
 \hline
 \begin{array}{c} \text{---} \blacktriangleright \\ k; \sigma; 1 \end{array} & & \begin{array}{c} \blacktriangleright \text{---} \\ k - q; \sigma; 2 \end{array} \\
 \hline
 G_{\sigma\sigma'; 1432}^{(k-k')k(k-q)} \\
 \hline
 \begin{array}{c} k'; \sigma'; 4 \\ \text{---} \blacktriangleleft \end{array} & & \begin{array}{c} \blacktriangleleft \text{---} \\ k' - q; \sigma'; 3 \end{array} \\
 \hline
 \end{array}
 \quad = \quad
 \begin{array}{|c|c|c|}
 \hline
 \begin{array}{c} \text{---} \blacktriangleright \\ k' - q; \sigma'; 3 \end{array} & & \begin{array}{c} \blacktriangleright \text{---} \\ k - q; \sigma; 2 \end{array} \\
 \hline
 G_{\sigma'\sigma; 3412}^{(-q)(k'-q)(k-q)} \\
 \hline
 \begin{array}{c} k'; \sigma'; 4 \\ \text{---} \blacktriangleleft \end{array} & & \begin{array}{c} \blacktriangleleft \text{---} \\ k; \sigma; 1 \end{array} \\
 \hline
 \end{array}
 \end{array}$$