$$\begin{array}{c|c}
 & \widehat{c}(k, \Omega_{1}, \Omega_{2}) \\
\hline
\Delta \hat{\rho}(\mathbf{k}, \Omega) - \Delta \hat{\rho}(\mathbf{k}, \omega) - 2 - \hat{c}(k, \omega_{1}, \omega_{2}) - \hat{\gamma}(\mathbf{k}, \omega) - \hat{\gamma}(\mathbf{k}, \Omega) \\
\hline
\Delta \hat{\rho}_{\mu'\mu}^{m}(\mathbf{k}) - \Delta \hat{\rho'}_{\chi\mu}^{m}(\mathbf{k}) - 4 - \hat{c}_{\mu\nu,\chi}^{mn}(k) - \hat{\gamma'}_{\chi\mu}^{m}(\mathbf{k}) - \hat{\gamma}_{\mu'\mu}^{m}(\mathbf{k}) \\
\hline
3 - \hat{c}_{\mu\nu}^{mnl}(k)
\end{array}$$