$$\eta^{\mathrm{abc}}(0;\omega,-\omega) = \frac{i\pi e^3}{\hbar}\int \frac{d^3k}{8\pi^3}\sum_{vc}\Delta^{\mathrm{a}}_{cv}(\mathbf{k})$$
$$\mathrm{Im}\left[r^{\mathrm{b}}_{cv}(\mathbf{k})r^{\mathrm{b}}_{vc}(\mathbf{k})\right]\delta(\omega_{cv}(\mathbf{k})-\omega)$$