$$
\begin{aligned}
t^{(s)}_{K^+n(K^0p)\to K^+n} &= \frac{(\pm)g^2_{K^+n}}{M_I - M_R + i\Gamma/2} \ , \\
t^{(p,1/2)}_{K^+n(K^0p)\to K^+n} &= \frac{(\pm)\bar{g}^2_{K^+n}(\boldsymbol{\sigma}\cdot\boldsymbol{q}')(\boldsymbol{\sigma}\cdot\boldsymbol{q})}{M_I - M_R + i\Gamma/2} \ , \\
t^{(p,3/2)}_{K^+n(K^0p)\to K^+n} &= \frac{(\pm)\tilde{g}^2_{K^+n}(\boldsymbol{S}\cdot\boldsymbol{q}')(\boldsymbol{S}^\dagger\cdot\boldsymbol{q})}{M_I - M_R + i\Gamma/2} \ , \\
g^2_{K^+n} = \frac{\pi M_R \Gamma}{Mq} \ , \quad \bar{g}^2_{K^+n} &= \frac{\pi M_R \Gamma}{Mq^3} \ , \quad \tilde{g}^2_{K^+n} = \frac{3\pi M_R \Gamma}{Mq^3} \ .
\end{aligned}
$$