$$
\begin{aligned}
\frac{1}{6}\Big(&-6\,\gamma_{\blacksquare}\,{}^{1^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}+6\,\gamma_{\blacksquare}\,{}^{1^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}+6\,\gamma_{\blacksquare}\,{}^{2^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}-6\,\gamma_{\blacksquare}\,{}^{2^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}+3\,\gamma_{\blacksquare}\,{}^{1^{-}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}-3\,\gamma_{\blacksquare}\,{}^{1^{-}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}+8\,{}^{2^{-}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}-{}\\
&\epsilon\,\gamma_{\blacksquare}\,{}^{0^{-}}_{\cdot}\mathcal{R}^{\|}\,n_{\blacksquare}\,n_{\blacksquare}-8\,{}^{2^{-}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}+\epsilon\,\gamma_{\blacksquare}\,{}^{0^{-}}_{\cdot}\mathcal{R}^{\|}\,n_{\blacksquare}\,n_{\blacksquare}-6\,\mathcal{R}^{\perp}{}_{\blacksquare}\,n_{\blacksquare}-\gamma_{\blacksquare}\,{}^{0^{+}}_{\cdot}\mathcal{R}^{\|}\,n_{\blacksquare}\,n_{\blacksquare}+6\,{}^{1^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}\,n_{\blacksquare}-6\,{}^{2^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}\,n_{\blacksquare}-{}\\
&6\,{}^{1^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}\,n_{\blacksquare}+6\,{}^{2^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}\,n_{\blacksquare}+\gamma_{\blacksquare}\Big(-\gamma_{\blacksquare}\,{}^{0^{+}}_{\cdot}\mathcal{R}^{\|}+6\,{}^{1^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}-6\,{}^{2^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}-3\,{}^{1^{-}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}+{}^{0^{+}}_{\cdot}\mathcal{R}^{\|}\,n_{\blacksquare}\,n_{\blacksquare}\Big)+6\,\mathcal{R}^{\perp}{}_{\blacksquare}\,n_{\blacksquare}+\gamma_{\blacksquare}\,{}^{0^{+}}_{\cdot}\mathcal{R}^{\|}\,n_{\blacksquare}\,n_{\blacksquare}-{}\\
&6\,{}^{1^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}\,n_{\blacksquare}+6\,{}^{2^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}\,n_{\blacksquare}+6\,{}^{1^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}\,n_{\blacksquare}-6\,{}^{2^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}\,n_{\blacksquare}+\gamma_{\blacksquare}\Big(\gamma_{\blacksquare}\,{}^{0^{+}}_{\cdot}\mathcal{R}^{\|}-6\,{}^{1^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}+6\,{}^{2^{+}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}+3\,{}^{1^{-}}_{\cdot}\mathcal{R}^{\|}{}_{\blacksquare}\,n_{\blacksquare}-{}^{0^{+}}_{\cdot}\mathcal{R}^{\|}\,n_{\blacksquare}\,n_{\blacksquare}\Big)\Big)
\end{aligned}
$$