

$$\begin{aligned}
& \frac{1}{6} \left(8 \textcolor{blue}{2}^- \lambda_{\mathcal{T}}^{\parallel} bca + 6 \textcolor{blue}{1}^+ \lambda_{\mathcal{T}}^{\parallel} bc \, n_a - \epsilon \gamma_{abca} \textcolor{blue}{0}^- \lambda_{\mathcal{T}}^{\parallel} n^a \right) - \\
& 6 \textcolor{blue}{1}^+ \lambda_{\mathcal{T}}^{\perp} ac \, n_b - 6 \textcolor{blue}{2}^+ \lambda_{\mathcal{T}}^{\perp} ac \, n_b + 3 \textcolor{blue}{1}^- \lambda_{\mathcal{T}}^{\parallel} c \, n_a \, n_b - \\
& 6 \textcolor{blue}{1}^- \lambda_{\mathcal{T}}^{\perp} c \, n_a \, n_b + \gamma_{ac} \left(3 \textcolor{blue}{1}^- \lambda_{\mathcal{T}}^{\parallel} b - 2 \textcolor{blue}{0}^+ \lambda_{\mathcal{T}}^{\perp} n_b \right) + \\
& 6 \textcolor{blue}{1}^+ \lambda_{\mathcal{T}}^{\perp} ab \, n_c + 6 \textcolor{blue}{2}^+ \lambda_{\mathcal{T}}^{\perp} ab \, n_c - 3 \textcolor{blue}{1}^- \lambda_{\mathcal{T}}^{\parallel} b \, n_a \, n_c + \\
& 6 \textcolor{blue}{1}^- \lambda_{\mathcal{T}}^{\perp} b \, n_a \, n_c + \gamma_{ab} \left(-3 \textcolor{blue}{1}^- \lambda_{\mathcal{T}}^{\parallel} c + 2 \textcolor{blue}{0}^+ \lambda_{\mathcal{T}}^{\perp} n_c \right) \Big)
\end{aligned}$$