$$\frac{1}{6}\Big(8\,{}^{2^-}\lambda^{\parallel}_{\mathcal{T}bca} + 6\,{}^{1^+}\lambda^{\parallel}_{\mathcal{T}bc}\,n_a - \epsilon_{Yabca'}\,{}^{0^-}\lambda^{\perp}_{\mathcal{T}}\,n^{a'} -$$

$$6\,{}^{1^+}\lambda^{\perp}_{\mathcal{T}ac}\,n_b - 6\,{}^{2^+}\lambda^{\perp}_{\mathcal{T}ac}\,n_b + 3\,{}^{1^-}\lambda^{\parallel}_{\mathcal{T}c}\,n_a\,n_b - 6\,{}^{1^-}\lambda^{\perp}_{\mathcal{T}c}\,n_a\,n_b +$$

$$Y_{ac}\left(3\,{}^{1^-}\lambda^{\parallel}_{\mathcal{T}b} - 2\,{}^{0^+}\lambda^{\perp}_{\mathcal{T}}\,n_b\right) + 6\,{}^{1^+}\lambda^{\perp}_{\mathcal{T}ab}\,n_c + 6\,{}^{2^+}\lambda^{\perp}_{\mathcal{T}ab}\,n_c -$$

$$3\,{}^{1^-}\lambda^{\parallel}_{\mathcal{T}b}\,n_a\,n_c + 6\,{}^{1^-}\lambda^{\perp}_{\mathcal{T}b}\,n_a\,n_c + Y_{ab}\left(-3\,{}^{1^-}\lambda^{\parallel}_{\mathcal{T}c} + 2\,{}^{0^+}\lambda^{\perp}_{\mathcal{T}}\,n_c\right)\Big)$$