

$$-\frac{1}{2} \mathcal{A}_{aa'i} b^{a'}_b + \frac{1}{2} \mathcal{A}_{aa'b} b^{a'}_i + \frac{1}{12} b^{a'}_b b^{b'}_i \epsilon^{\parallel aa'b'} \overset{0^-}{\mathcal{T}^{\parallel}} - \frac{1}{4} b_{ai} b^{a'}_b \overset{1^-}{\mathcal{T}^{\parallel}}_{a'} + \frac{1}{4} b_{ab} b^{a'}_i \overset{1^-}{\mathcal{T}^{\parallel}}_{a'} - \frac{2}{3} b^{a'}_b b^{b'}_i \overset{2^-}{\mathcal{T}^{\parallel}}_{a'b'a} - \frac{1}{2} b^{a'}_b b^{b'}_i \overset{1^+}{\mathcal{T}^{\parallel}}_{a'b'} n_a +$$

$$\frac{1}{6} b_{ai} b^{a'}_b \overset{0^+}{\mathcal{T}^{\perp}} n_{a'} - \frac{1}{6} b_{ab} b^{a'}_i \overset{0^+}{\mathcal{T}^{\perp}} n_{a'} + \frac{1}{2} b^{a'}_b b^{b'}_i \overset{1^+}{\mathcal{T}^{\perp}}_{ab'} n_{a'} + \frac{1}{2} b^{a'}_b b^{b'}_i \overset{2^+}{\mathcal{T}^{\perp}}_{ab'} n_{a'} - \frac{1}{4} b^{a'}_b b^{b'}_i \overset{1^-}{\mathcal{T}^{\parallel}}_{b'} n_a n_{a'} + \frac{1}{2} b^{a'}_b b^{b'}_i \overset{1^-}{\mathcal{T}^{\perp}}_{b'} n_a n_{a'} -$$

$$\frac{1}{2} b^{a'}_b b^{b'}_i \overset{1^+}{\mathcal{T}^{\perp}}_{aa'} n_{b'} - \frac{1}{2} b^{a'}_b b^{b'}_i \overset{2^+}{\mathcal{T}^{\perp}}_{aa'} n_{b'} + \frac{1}{4} b^{a'}_b b^{b'}_i \overset{1^-}{\mathcal{T}^{\parallel}}_{a'} n_a n_{b'} - \frac{1}{2} b^{a'}_b b^{b'}_i \overset{1^-}{\mathcal{T}^{\perp}}_{a'} n_a n_{b'} + \frac{1}{2} \partial_b b_{ai} + \frac{1}{2} \partial_i b_{ab}$$