$$-\frac{1}{2}\,\mathscr{A}_{aa1i}\;b^{a1}{}_{b} + \frac{1}{2}\,\mathscr{A}_{aa1b}\;b^{a1}{}_{i} +$$

$$\frac{1}{12}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;\hat{\epsilon}_{aa1b1}\;{}^{0^-}\!\mathcal{T}^{\parallel} - \frac{1}{4}\,b_{ai}\;b^{a1}{}_{b}\;{}^{1^-}\!\mathcal{T}^{\parallel}{}_{a1} +$$

$$\frac{1}{4}\,b_{ab}\;b^{a1}{}_{i}\;{}^{1^-}\!\mathcal{T}^{\parallel}{}_{a1} - \frac{2}{3}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{2^-}\!\mathcal{T}^{\parallel}{}_{a1b1a} -$$

$$\frac{1}{2}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{1^+}\!\mathcal{T}^{\parallel}{}_{a1b1}\;n_{a} + \frac{1}{6}\,b_{ai}\;b^{a1}{}_{b}\;{}^{0^+}\!\mathcal{T}^{\perp}\,n_{a1} -$$

$$\frac{1}{6}\,b_{ab}\;b^{a1}{}_{i}\;{}^{0^+}\!\mathcal{T}^{\perp}\,n_{a1} + \frac{1}{2}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{1^+}\!\mathcal{T}^{\perp}{}_{ab1}\,n_{a1} +$$

$$\frac{1}{2}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{2^+}\!\mathcal{T}^{\perp}{}_{ab1}\,n_{a1} -$$

$$\frac{1}{4}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{1^-}\!\mathcal{T}^{\parallel}{}_{b1}\,n_{a}\,n_{a1} +$$

$$\frac{1}{2}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{1^-}\!\mathcal{T}^{\perp}{}_{b1}\,n_{a}\,n_{a1} -$$

$$\frac{1}{2}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{1^+}\!\mathcal{T}^{\perp}{}_{aa1}\,n_{b1} -$$

$$\frac{1}{2}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{2^+}\!\mathcal{T}^{\perp}{}_{aa1}\,n_{b1} +$$

$$\frac{1}{4}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{1^-}\!\mathcal{T}^{\parallel}{}_{a1}\,n_{a}\,n_{b1} -$$

$$\frac{1}{2}\,b^{a1}{}_{b}\;b^{b1}{}_{i}\;{}^{1^-}\!\mathcal{T}^{\perp}{}_{a1}\,n_{a}\,n_{b1} + \frac{1}{2}\,\partial_{b}b_{ai} + \frac{1}{2}\,\partial_{i}b_{ab}$$