

$$\begin{aligned}
& -\frac{1}{2}\mathcal{A}_{\square}b_{\square}+\frac{1}{2}\mathcal{A}_{\square}b_{\square}+\frac{1}{12}b_{\square}b_{\square}\hat{\epsilon}_{\square}^{0-}\mathcal{T}^{\parallel}-\frac{1}{4}b_{\square}b_{\square}\mathcal{T}^{\parallel}_{\square}+\frac{1}{4}b_{\square}b_{\square}\mathcal{T}^{\parallel}_{\square}-\frac{2}{3}b_{\square}b_{\square}\mathcal{T}^{\parallel}_{\square}- \\
& -\frac{1}{2}b_{\square}b_{\square}\mathcal{T}^{\parallel}_{\square}n_{\square}+\frac{1}{6}b_{\square}b_{\square}\mathcal{T}^{\perp}_{\square}n_{\square}-\frac{1}{6}b_{\square}b_{\square}\mathcal{T}^{\perp}_{\square}n_{\square}+\frac{1}{2}b_{\square}b_{\square}\mathcal{T}^{\perp}_{\square}n_{\square}+\frac{1}{2}b_{\square}b_{\square}\mathcal{T}^{\perp}_{\square}n_{\square}-\frac{1}{4}b_{\square}b_{\square}\mathcal{T}^{\parallel}_{\square}n_{\square}n_{\square}+ \\
& -\frac{1}{2}b_{\square}b_{\square}\mathcal{T}^{\perp}_{\square}n_{\square}n_{\square}-\frac{1}{2}b_{\square}b_{\square}\mathcal{T}^{\perp}_{\square}n_{\square}-\frac{1}{2}b_{\square}b_{\square}\mathcal{T}^{\perp}_{\square}n_{\square}+\frac{1}{4}b_{\square}b_{\square}\mathcal{T}^{\parallel}_{\square}n_{\square}n_{\square}-\frac{1}{2}b_{\square}b_{\square}\mathcal{T}^{\perp}_{\square}n_{\square}n_{\square}+\frac{1}{2}\partial_{\square}b_{\square}+\frac{1}{2}\partial_{\square}b_{\square}
\end{aligned}$$