$$\left\{-\frac{1}{6}\,\hat{\epsilon}^{i}{}_{jk}\,{}^{0^-}_{\cdot}\mathcal{T}^{\parallel}+\frac{1}{2}\,\delta^{i}{}_{k}\,{}^{1^-}_{\cdot}\mathcal{T}^{\parallel}{}_{j}-\frac{1}{2}\,\delta^{i}{}_{j}\,{}^{1^-}_{\cdot}\mathcal{T}^{\parallel}{}_{k}+\right.$$

$$\frac{4}{3}\,{}^{2^-}_{\cdot}\mathcal{T}^{\parallel}{}_{jk}{}^{i}+{}^{1^+}_{\cdot}\mathcal{T}^{\parallel}{}_{jk}\,n^{i}-\frac{1}{3}\,\delta^{i}{}_{k}\,{}^{0^+}_{\cdot}\mathcal{T}^{\perp}\,n_{j}-{}^{1^+}_{\cdot}\mathcal{T}^{\perp}{}^{i}{}_{k}\,n_{j}-$$

$${}^{2^+}_{\cdot}\mathcal{T}^{\perp}{}^{i}{}_{k}\,n_{j}+\frac{1}{2}\,{}^{1^-}_{\cdot}\mathcal{T}^{\parallel}{}_{k}\,n^{i}\,n_{j}-{}^{1^-}_{\cdot}\mathcal{T}^{\perp}{}_{k}\,n^{i}\,n_{j}+$$

$$\frac{1}{3}\,\delta^{i}{}_{j}\,{}^{0^+}_{\cdot}\mathcal{T}^{\perp}\,n_{k}+{}^{1^+}_{\cdot}\mathcal{T}^{\perp}{}^{i}{}_{j}\,n_{k}+{}^{2^+}_{\cdot}\mathcal{T}^{\perp}{}^{i}{}_{j}\,n_{k}-$$

$$\left.\frac{1}{2}\,{}^{1^-}_{\cdot}\mathcal{T}^{\parallel}{}_{j}\,n^{i}\,n_{k}+{}^{1^-}_{\cdot}\mathcal{T}^{\perp}{}_{j}\,n^{i}\,n_{k},\,{}^{0^+}_{\cdot}\hat{\pi}_{b},\,{}^{1^+}_{\cdot}\hat{\pi}_{\mathcal{A}}{}^{ij}\right\}$$