$$\left\{-\frac{1}{2}\,\gamma_{bc}\;{}^{1^-}\hat{\pi}_{\mathcal{A}a}+\frac{1}{2}\,\gamma_{ac}\;{}^{1^-}\hat{\pi}_{\mathcal{A}b}+\frac{4}{3}\;{}^{2^-}\hat{\pi}_{\mathcal{A}abc}+\frac{1}{3}\,\gamma_{bc}\;{}^{0^+}\hat{\pi}_{\mathcal{A}}\,n_a+\right.$$

$${}^{1^+}\hat{\pi}_{\mathcal{A}bc}\;n_a+{}^{2^+}\hat{\pi}_{\mathcal{A}bc}\;n_a-\frac{1}{6}\,\epsilon\gamma_{abca'}\;{}^{0^-}\hat{\pi}_{\mathcal{A}}\,n^{a'}-\frac{1}{3}\,\gamma_{ac}\;{}^{0^+}\hat{\pi}_{\mathcal{A}}\,n_b-$$

$${}^{1^+}\hat{\pi}_{\mathcal{A}ac}\;n_b-{}^{2^+}\hat{\pi}_{\mathcal{A}ac}\;n_b-\frac{1}{2}\;{}^{1^-}\hat{\pi}_{\mathcal{A}b}\;n_a\;n_c+\frac{1}{2}\;{}^{1^-}\hat{\pi}_{\mathcal{A}a}\;n_b\;n_c,$$

$$\left.\frac{1}{3}\,\gamma_{ab}\;{}^{0^+}\hat{\pi}_b+{}^{1^+}\hat{\pi}_{bab}+{}^{2^+}\hat{\pi}_{bab}+{}^{1^-}\hat{\pi}_{bb}\;n_a-\frac{1}{3}\;{}^{0^+}\hat{\pi}_b\,n_a\;n_b\right\}$$