$$\Big\{ -\frac{1}{2}\, \gamma_{bc} \; {}^{1^-}\!\hat{\pi}_{\mathscr{A}}a + \frac{1}{2}\, \gamma_{ac} \; {}^{1^-}\!\hat{\pi}_{\mathscr{A}}b + \frac{4}{3}\, {}^{2^-}\!\hat{\pi}_{\mathscr{A}}abc \;+$$

$$\frac{1}{3}\, \gamma_{bc} \; {}^{0^+}\!\hat{\pi}_{\mathscr{A}}\, n_a + {}^{1^+}\!\hat{\pi}_{\mathscr{A}}bc \; n_a + {}^{2^+}\!\hat{\pi}_{\mathscr{A}}bc \; n_a -$$

$$\frac{1}{6}\, \epsilon\gamma_{abca1} \; {}^{0^-}\!\hat{\pi}_{\mathscr{A}}\, n^{a1} - \frac{1}{3}\, \gamma_{ac} \; {}^{0^+}\!\hat{\pi}_{\mathscr{A}}\, n_b - {}^{1^+}\!\hat{\pi}_{\mathscr{A}}ac \; n_b -$$

$${}^{2^+}\!\hat{\pi}_{\mathscr{A}}ac \; n_b - \frac{1}{2}\, {}^{1^-}\!\hat{\pi}_{\mathscr{A}}b \; n_a \, n_c + \frac{1}{2}\, {}^{1^-}\!\hat{\pi}_{\mathscr{A}}a \; n_b \, n_{c'}$$

$$\frac{1}{3}\, \gamma_{ab} \; {}^{0^+}\!\hat{\pi}_{b} + {}^{1^+}\!\hat{\pi}_{b}ab + {}^{2^+}\!\hat{\pi}_{b}ab \;+$$

$${}^{1^-}\!\hat{\pi}_{b}b \; n_a - \frac{1}{3}\, {}^{0^+}\!\hat{\pi}_{b} \; n_a \, n_b \Big\}$$