$$\left\{ {}^{0^+}\!\hat{\overset{*}{\pi}}_b \,,\; {}^{1^-}\!\hat{\overset{*}{\pi}}_{b\mathfrak{n}} \,,\; {}^{2^+}\!\hat{\overset{*}{\pi}}_{\mathscr{A}\mathfrak{m}\mathfrak{n}} \,,\; {}^{0^+}\!\overset{*}{\mathcal{R}}{}^{\parallel} ,\; {}^{0^-}\!\overset{*}{\mathcal{R}}{}^{\perp}, \right.$$

$$\left. {}^{1^+}\!\overset{*}{\lambda}{}^{\parallel}_{\mathscr{R}\mathfrak{m}\mathfrak{n}} \,,\; {}^{1^+}\!\overset{*}{\mathcal{T}}{}^{\perp}_{ab} \,,\; \frac{1}{3}\left(2\,{}^{2^-}\!\overset{*}{\mathcal{T}}{}^{\parallel}_{abc} + {}^{2^-}\!\overset{*}{\mathcal{T}}{}^{\parallel}_{acb} - {}^{2^-}\!\overset{*}{\mathcal{T}}{}^{\parallel}_{bca} \right) \right\}$$