$$\left\{ \overset{2^+}{\bullet}\hat{\pi}_b ab\,,\ \overset{1^+}{\bullet}\mathcal{T}^{\parallel} cd \right\} =$$

$$\left\{ -\frac{1}{4}(\mathcal{D}n)^{\parallel} bd\ \hat{\eta} ac - \frac{1}{4}(\mathcal{D}n)^{\parallel} db\ \hat{\eta} ac + \frac{1}{4}(\mathcal{D}n)^{\parallel} bc\ \hat{\eta} ad + \right.$$

$$\frac{1}{4}(\mathcal{D}n)^{\parallel} cb\ \hat{\eta} ad - \frac{1}{4}(\mathcal{D}n)^{\parallel} ad\ \hat{\eta} bc -$$

$$\frac{1}{4}(\mathcal{D}n)^{\parallel} da\ \hat{\eta} bc + \frac{1}{4}(\mathcal{D}n)^{\parallel} ac\ \hat{\eta} bd + \frac{1}{4}(\mathcal{D}n)^{\parallel} ca\ \hat{\eta} bd -$$

$$\frac{1}{4}\hat{\eta} bd\ \overset{1^+}{\bullet}\mathcal{T}^{\parallel} ac + \frac{1}{4}\hat{\eta} bc\ \overset{1^+}{\bullet}\mathcal{T}^{\parallel} ad - \frac{1}{4}\hat{\eta} ad\ \overset{1^+}{\bullet}\mathcal{T}^{\parallel} bc +$$

$$\left. \frac{1}{4}\hat{\eta} ac\ \overset{1^+}{\bullet}\mathcal{T}^{\parallel} bd - \frac{1}{3}\hat{\eta} ab\ \overset{1^+}{\bullet}\mathcal{T}^{\parallel} cd\,,\ 0,\ 0,\ 0 \right\}$$