

$$\left\{ b^{a1b1} \left(\mathcal{D}^{2-}_{\cdot} \hat{\pi}_{\mathcal{A}} \right)^{\parallel} a1abc \hat{\gamma}_{yb1} - \right.$$

$$\mathcal{D}^{2-}_{\cdot} \hat{\pi}_{\mathcal{A}}^{b1} ba1c \hat{\gamma}_{yb1} n_a n^{a1} +$$

$$\mathcal{D}^{2-}_{\cdot} \hat{\pi}_{\mathcal{A}}^{b1} aa1c \hat{\gamma}_{yb1} n^{a1} n_b +$$

$$\mathcal{D}^{2-}_{\cdot} \hat{\pi}_{\mathcal{A}}^{b1} aba1 \hat{\gamma}_{yb1} n^{a1} n_c +$$

$$\mathcal{D}^{2-}_{\cdot} \hat{\pi}_{\mathcal{A}}^{c1} ba1b1 \hat{\gamma}_{yc1} n_a n^{a1} n^{b1} n_c -$$

$$\mathcal{D}^{2-}_{\cdot} \hat{\pi}_{\mathcal{A}}^{c1} aa1b1 \hat{\gamma}_{yc1} n^{a1} n_b n^{b1} n_c,$$

$$b^{a1b1} \left(\mathcal{D}^{2+}_{\cdot} \mathcal{R}^{\parallel} \right)^{\parallel} a1ab \hat{\gamma}_{yb1} + \mathcal{D}^{2+}_{\cdot} \mathcal{R}^{\parallel b1} ba1 \hat{\gamma}_{yb1}$$

$$n_a n^{a1} + \mathcal{D}^{2+}_{\cdot} \mathcal{R}^{\parallel b1} aa1 \hat{\gamma}_{yb1} n^{a1} n_b -$$

$$\left. \mathcal{D}^{2+}_{\cdot} \mathcal{R}^{\parallel c} a1b1 \hat{\gamma}_{yc} n_a n^{a1} n_b n^{b1} \right\}$$