$$2\, b^{a1i}\, b^{jl}\, b^{sa}\, \epsilon^{\parallel}{}_{ail}\, {}^{1+}_{\cdot}\mathcal{R}^{\parallel}{}_{a1j}\, n_r +$$

$$\frac{1}{6}\, b^{aa1}\, b^{ij}\, b^{lm}\, \epsilon^{\parallel}{}_{a1jm}\, \epsilon^{\parallel}{}^{s}_{il}\, {}^{0-}_{\cdot}\mathcal{R}^{\parallel}\, n_a\, n_r -$$

$$\frac{4}{3}\, b^{aa1}\, b^{ij}\, b^{lm}\, \epsilon^{\parallel}{}_{a1jm}\, {}^{2-}_{\cdot}\mathcal{R}^{\parallel}{}^{s}_{il}\, n_a\, n_r -$$

$$\frac{1}{3}\, b^{aa1}\, b^{ij}\, b^{lm}\, \epsilon^{\parallel}{}_{a1jm}\, \epsilon^{\parallel}{}^{s}_{il}\, {}^{0-}_{\cdot}\mathcal{R}^{\perp}\, n_a\, n_r +$$

$$\frac{8}{3}\, b^{aa1}\, b^{ij}\, b^{lm}\, \epsilon^{\parallel}{}_{a1jm}\, {}^{2-}_{\cdot}\mathcal{R}^{\perp}{}^{s}_{il}\, n_a\, n_r +$$

$$b^{a1i}\, b^{jl}\, b^{sa}\, \epsilon^{\parallel}{}_{ail}\, {}^{1-}_{\cdot}\mathcal{R}^{\parallel}{}_{a1}\, n_j\, n_r -$$

$$b^{a1i}\, b^{jl}\, b^{sa}\, \epsilon^{\parallel}{}_{ail}\, {}^{1-}_{\cdot}\mathcal{R}^{\perp}{}_{a1}\, n_j\, n_r -$$

$$\frac{1}{6}\, b^{aa1}\, b^{ij}\, b^{lm}\, \epsilon^{\parallel}{}_{ail}\, \epsilon^{\parallel}{}_{a1jm}\, {}^{0-}_{\cdot}\mathcal{R}^{\parallel}\, n_r\, n^s +$$

$$\frac{4}{3}\, b^{aa1}\, b^{ij}\, b^{lm}\, \epsilon^{\parallel}{}_{a1jm}\, {}^{2-}_{\cdot}\mathcal{R}^{\parallel}{}_{ail}\, n_r\, n^s -$$

$$2\, b^{aa1}\, b^{ij}\, b^{lm}\, \epsilon^{\parallel}{}_{a1jm}\, {}^{1+}_{\cdot}\mathcal{R}^{\parallel}{}_{il}\, n_a\, n_r\, n^s +$$

$$2\, b^{aa1}\, b^{ij}\, b^{lm}\, \epsilon^{\parallel}{}_{a1jm}\, {}^{1+}_{\cdot}\mathcal{R}^{\perp}{}_{il}\, n_a\, n_r\, n^s$$