$$\begin{split} & D_{c}(\frac{1}{216},\frac{1}{m^{2}},s^{2},\frac{1}{2}(\sqrt{a}^{p+3})\,y_{0}^{p+4}\left(-54\,c_{v}^{2}\,\sqrt{e}^{-12r}\,y_{0}^{-11r}\,+g_{1}^{2}\,\delta_{3142}\right) - 7\,g_{1}^{2}\,\sqrt{e}^{-12r}\,y_{0}^{-11r}\,\delta_{3344}\right) + \frac{2}{81}\,\sum_{\rho}\,g_{1}^{4}\\ & LF_{3,0}\left[m_{0}^{A}\right]\,\delta_{1112}\,\delta_{3344} - \frac{5}{36}\,\sum_{\rho}\,g_{1}^{4}\,LF_{4,-1}\left[m_{0}^{A}\right]\,\delta_{1112}\,\delta_{3344} + \frac{3}{405}\,\sum_{\rho}\,g_{1}^{4}\,LF_{8,-2}\left[m_{0}^{A}\right]\,\delta_{1112}\,\delta_{3344} + \frac{2}{27}\,\sum_{\rho}\,g_{2}^{4}\,LF_{3,0}\left[m_{0}^{A}\right]\,\delta_{1112}\,\delta_{1344} + \frac{3}{27}\,\sum_{\rho}\,g_{2}^{4}\,LF_{3,-1}\left[m_{0}^{A}\right]\,\delta_{1112}\,\delta_{1344} + \frac{2}{27}\,\sum_{\rho}\,g_{2}^{4}\,LF_{3,0}\left[m_{1}^{A}\right]\,\delta_{1112}\,\delta_{1344} + \frac{3}{215}\,\sum_{\rho}\,g_{1}^{4}\,LF_{3,-2}\left[m_{0}^{A}\right]\,\delta_{1112}\,\delta_{1344} + \frac{3}{215}\,\delta_{1344} + \frac{3}{215}\,\delta_{1344}\,\delta_{1344} + \frac{3}{215}\,\delta_{1344} + \frac{3}{215}\,\delta_{1344}\,\delta$$