$\begin{array}{lll} D\bar{D}\mu\tilde{N}\bar{D}\mu\bar{D}^{1}\!\!/\!\!2\bar{D}\mu\bar{D}^{1}\!\!/\!\!2\bar{D}\muD^{1}\!\!/\!\!2\bar{D}\muD^{0}\bar{D}^{0}\bar{D}^{0}\bar{D}^{0}\bar{N}\bar{D}^{3}\!\!/\!\!2\bar{D}^{2}\,\hat{a} \end{array}$

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ĐÑĐ;ÑаĐ²Đ¸ÑĐμĐ»Ñ:
Đ³¼ÑĐ;ÑаĐ²Đ¸ÑĐμĐ»Ñ
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 $\hat{a} = DD^3\!\!/4D^\prime - D\phi D^3\!\!/4D^2D^\circ \tilde{N}\tilde{N} = DD^3\!\!/4D \\ \times D_s\tilde{N}D\mu\tilde{N}\tilde{N}D^2D^3\!\!/4 = D_lD\mu D^1\!\!/2D^\circ - D_l\tilde{N}D^3\!\!/4D_sD^1\!\!/4D^3\!\!/4\tilde{N}\tilde{N}\tilde{N}$

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