

(2006). $D^{\alpha}D_z D_j D_{\bar{j}} \phi = 3.1121-84.$ $D \bullet D_j D_{\bar{j}} \phi D = D_z D \pm \tilde{N} \% o D_j D_{\bar{j}} \mu = \tilde{N}, \tilde{N} \epsilon D \mu D \pm D^{3/4} D^2 D^{\circ} D^{1/2} D_z \tilde{N} \bullet D^{\circ} D^{3/4} D^{1/4} D_{\bar{j}} D \bullet D \mu D^{\circ} \tilde{N}, D^{1/2} D^{3/4} \tilde{N} \bullet \tilde{N}, D_j D_{\bar{j}} D^{3/4} \tilde{N}, D^{3/4} \tilde{N}, D^{3/4} D^{\circ} D^{1/4} D \bullet D \mu D^{1/2} D_z \tilde{N} Z = D^{\circ} D^{3/4} D^{\circ} \tilde{N} f D^{1/4} D \mu D^{1/2} \tilde{N}, D^{3/4} D^{\circ} \tilde{N}, D_j D_{\bar{j}} D^{3/4} D^2 \tilde{N} \bullet D \mu D_z D^{3/4} D_{\bar{j}} D^{3/4} D^2 \tilde{N} \bullet D \mu \tilde{N}, D \mu \tilde{N} \dots D^{1/2} D^{3/4} D \bullet D^{3/4} D^3 D_z \tilde{N} \bullet D \mu \tilde{N} \bullet D^{\circ} D_j D_{\bar{j}} D \mu D_z \tilde{N} \epsilon D^{3/4} \tilde{N} \bullet D \mu \tilde{N}$