[...]

 $D \not c D^3 / 4 D^2 D^\circ \tilde{N} \not \in D_1 \tilde{N} \% D \not = D_2 D \not = D_2 D_2 D_2 D_2 D_2 D_3 D_4 D^2$

 $\underbrace{ \tilde{\text{D}} \check{\text{2}} \tilde{\text{D}} \pm \tilde{\text{N}} \tilde{\text{N}}, \tilde{\text{D}}^3 \!\!\!/ \tilde{\text{D}}^4 \!\!\!/ \tilde{\text{D}}^4 }_{\text{A}} \tilde{\text{D}} \tilde{\text{D}}^3 \!\!\!/ \tilde{\text{D}}^3 \!\!\!/ \tilde{\text{D}}^2 \!\!\!/ \tilde{\text{D}}^3 \!\!\!/ \tilde{\text{D$

 $\oplus \oplus \oplus \oplus \mathring{N} \oplus \mathring{N} \oplus \mathring{N} \oplus \mathring{N} f \oplus \mathring{N}_2$

[...]