

$D \S D^\circ \tilde{N} \in \tilde{N} - D^2 D^{1/2} D^\circ \quad D ; D^\circ \tilde{N} \in D, D ; D^\circ D^\circ \quad (1980)$

$D \bullet \tilde{N} - D^{1/2} D^\circ \quad D \ae D^\circ \tilde{N}, D^2 \tilde{N} - \tilde{N}'' D^{1/2} D^\circ D^{3/4}$

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