

$$\tilde{A} \rightarrow \hat{A} \pm \tilde{A} \rightarrow \hat{A}^3 \tilde{A} \rightarrow \hat{A}^1 \tilde{A} \rightarrow \hat{A}^1 / \tilde{A} \rightarrow \hat{A}^1 / \tilde{A} \rightarrow \hat{A}^2 \tilde{A} \rightarrow \hat{A} \quad \tilde{A} \rightarrow \hat{A} \pm \tilde{A} \rightarrow \hat{A}^2 : \tilde{A} \rightarrow \hat{A}' \tilde{A} \rightarrow \hat{A}^0 : \tilde{A} \rightarrow \hat{A}^0 \tilde{A} \rightarrow \hat{A}^0$$
$$\tilde{A} \sim \tilde{A} \pm \tilde{A}^{\text{TM}} \tilde{A} \tilde{S} \tilde{A} \sim \tilde{A}^2 \tilde{A}^{\text{TM}} \tilde{A} \tilde{S} \tilde{A} \sim \tilde{A} \phi \tilde{A}^{\text{TM}} \tilde{A} \dots \tilde{A}^{\text{TM}} \tilde{A} \sim \tilde{A}^2 \tilde{A} \sim \tilde{A}' \tilde{A}^{\text{TM}} \tilde{A} \pm \tilde{A} \tilde{S} \tilde{A}^{\text{TM}} \tilde{A} \tilde{S}$$

$$\begin{aligned} & \tilde A^{\text{TM}}\hat A+\tilde A^{\text{TM}}\hat A\ddagger\tilde A^{\sim}\hat S\tilde A^{\sim}\hat A^{-}\tilde A^{\text{TM}}\hat A\dots\tilde A^{\text{TM}}\hat A,,\tilde A^{\text{TM}}\hat A\tilde S\tilde A^{\sim}\hat A\wp\tilde A^{\text{TM}}\hat A\dots\tilde A^{\text{TM}}\hat A^{\sim}\tilde A^2\tilde A^{\sim}\hat A^{'}\tilde A^{\text{TM}}\hat A^{\sim}\\ & \tilde A^{\sim}\hat A^a\tilde A^{\sim}\hat A\pm\tilde A^{\sim}\hat A^{\cdot}\tilde A^{\text{TM}}\hat A\tilde S\tilde A^{\sim}\hat A^a\tilde A^{\text{TM}}\hat A\bullet\tilde A^{\text{TM}}\hat A\ddagger\tilde A^{\text{TM}}\hat A\tilde S\tilde A^{\sim}\hat A\Upsilon\tilde A^{\sim}\hat A-\tilde A^{\sim}\hat A\pm\tilde A^{\text{TM}}\hat A\bullet\tilde A^{\text{TM}}\hat A\ddagger\tilde A^{\sim}\hat A\tilde S\tilde A^{\text{TM}}\hat A\tilde S\tilde A^{\text{TM}}\hat A^{\sim}\\ & \tilde A^{\text{TM}}\hat A\dots\tilde A^{\text{TM}}\hat A\ddagger\tilde A^{\sim}\hat A\tilde S\tilde A^{\sim}\hat A\pm\tilde A^{\sim}\hat A^a\tilde A^{\text{TM}}\hat A\tilde S\tilde A^{\sim}\hat A\Upsilon\tilde A^{\text{TM}}\hat A\dots\tilde A^{\sim}\hat A-\tilde A^{\sim}\hat A\pm\tilde A^{\text{TM}}\hat A\tilde S\tilde A^{\sim}\hat A\tilde S\tilde A^{\text{TM}}\hat A\ddagger \end{aligned}$$

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