



- $\Delta \Gamma dPL \rightarrow PL \Delta \cdot b \Gamma^o$ - $\Gamma^o d \Delta b " \Delta b \sigma' \Gamma_a \Delta \cdot \sigma_a \Delta \cdot b' \rightarrow PL \Delta$
 $L \Gamma_a " \Delta \Delta b \Gamma^o$
 - $\Gamma^o d \Delta b " \Delta b^o \rightarrow PL \Delta \cdot b \Gamma'$
 - $\Delta \cdot \cap d \rightarrow PL \Delta \cdot L \Gamma_a " \Delta \Delta b \Gamma'$
 - $\exists \geq b L \rightarrow PL \Delta \cdot L \Gamma_a " \Delta \Delta b \Gamma'$
 - $P \nabla \cdot \cap \rightarrow PLba \rightarrow PL \Delta \cdot b \Gamma'$
 - $\Delta a \cdot \nabla \cdot \Delta \cdot \sigma \sigma \Delta \cdot - \cap \exists \Delta " \Delta \cap \rightarrow PL \Delta \cdot b \Gamma'$
 - $\rightarrow PL \Delta \cdot b \Gamma^o \rightarrow \Delta \cdot \nabla \cdot \sigma \sigma \Delta \cdot \cap \exists \Delta " \Delta \cap \rightarrow PL \Delta \cdot b \Gamma'$
 - $\Gamma \Gamma b " \Delta b \sigma' \rightarrow \Delta \Delta b \sigma' \rightarrow \Delta \Delta b \sigma' \rightarrow \Delta \Delta b \sigma'$
 - $\wedge \Delta b " \Delta b \sigma' \Delta \sigma \Delta a \vee \rightarrow \Delta \Delta b \sigma' \rightarrow \Delta \Delta b \sigma'$
 - $\Delta \Delta b " \Delta b \sigma' \Delta \sigma \Delta a \vee \rightarrow \Delta \Delta b \sigma' \rightarrow \Delta \Delta b \sigma'$

- $\Delta\Lambda L \supset^{\exists} \Delta\sigma\mathcal{J}\alpha V$
 - $C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $\Delta\mathcal{H}\alpha b\backslash \Delta\sigma\eta\alpha V C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $\rho\eta\Delta \supset^{\exists} C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $\rho\psi\mathcal{P}\supset^{\exists} \Delta\cdot \Delta\sigma\mathcal{J}\alpha V$
 - $C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $\rho\mathcal{F}\alpha \mathcal{L}\mathcal{D}\cdot \Delta\sigma\sigma\Delta \cdot$
 - $\Delta\mathcal{A}\mathcal{R}\rho\mathcal{B} \supset^{\exists} C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $L\cdot C\mathcal{V}\Delta \cdot \Delta\sigma\mathcal{J}\alpha V C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $L\mathcal{U} \cdot \cdot \cdot \cdot \Delta\sigma\mathcal{J}\alpha V C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $L\mathcal{U}\rho\mathcal{B}\cdot \Delta\mathcal{J}\alpha V$
 - $C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $\Delta\cdot \mathcal{U}\mathcal{D}\sigma\Gamma \Delta\sigma\mathcal{J}\alpha V$
 - $C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $\neg\mathcal{U}\mathcal{B}\cdot C\mathcal{B} \Delta\sigma\mathcal{J}\alpha V C\mathcal{J}\eta\Delta \supset^{\exists}$
 - $\sigma\mathcal{L}\alpha\Gamma \Delta\sigma\mathcal{J}\alpha V C\mathcal{J}\eta\Delta \supset^{\exists}$

ΛΞ∇Υ C.Δ, ΛΔΓΩΔ. ▷PL ▷▷∇
∩<ΓΔ.º (EA)
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