

ε ρ' z m E^x

ν

ν ῑ ῑ ι τ

,

L γ β' ε ρ' z m E^x

γ β' ' H

ν	ν o	ν ε ρ' z m E ^x	ε ρ' z m E ^x	Δ ν φ	ν ῑ ῑ ι τ	ν ῑ ῑ ι τ	ν ε ρ' z m E ^x	ν ε ρ' z m E ^x	ν ε ρ' z m E ^x	ν ε ρ' z m E ^x
κ ᾱ L										ν
ι ῑ ῑ o 3										ν
	ι ι	ι ι	ι ι						ι ι	ι ι
κ ᾱ L										ν
ι ῑ ῑ o 3										ν
	ι ι	ι ι	ι ι						ι ι	ι ι
ι ῑ ῑ ι ῑ ῑ o 3										ν
	ι ι	ι ι	ι ι							ι ι

$\varepsilon \dot{\rho}^- z$	κ	$\tilde{E}$
$L \quad \tilde{E}$		
$\kappa \quad \varepsilon \dot{\rho}$	κ	$\tilde{E}$
$\dot{\mathcal{F}} \quad \tilde{E}$		
$\dot{\mathcal{G}} \quad \tilde{G}$	κ	$\tilde{E}$
$\tilde{E}$		
$z \quad \tilde{E}$	κ	$\tilde{E}$
$\mathcal{B} \vee$	κ	$\tilde{E}$
$\tilde{E}$		
$\tilde{E}$	κ	$\tilde{E}$
$\varepsilon \vee \mathcal{F}$	κ	$\tilde{E}$
$\tilde{E}$		
$\varepsilon \vee \square$	κ	$\tilde{E}$
$\dot{\mathcal{F}} \quad \vdash \quad \tilde{E}$		
$\varepsilon \vee \square$	κ	$\tilde{E}$
$\tilde{E}$		
$\varepsilon \vee \varepsilon \dot{\rho}^- z$	κ	$\tilde{E}$
$L \quad \tilde{E}$		

$\vdash$

$\vdash$

$$\begin{matrix} \varepsilon & \vee & \varepsilon & \dot{\rho}^+ & z \\ L & & & & E^{\sim} \end{matrix}$$

$$\kappa \quad E^{\sim}$$

	Ġ Ġ Ẽ	κ Ẽ	İ ı ψ							
	Ġ Ġ Ẽ	κ Ẽ	İ ı ψ							
	L Ẽ	κ Ẽ	İ ı ψ							
	κ κ ε ρ ف Ẽ	κ Ẽ	İ ı ψ							
	ε ρ ı Ẽ	κ Ẽ	İ ı ψ							
	Ẽ	κ Ẽ	İ ı ψ							
	Ġ Ġ Ẽ	κ Ẽ	İ ı ψ							
	ı ı Ẽ	κ Ẽ	İ ı ψ							
	B ı Ẽ	κ Ẽ	İ ı ψ							
	Ẽ	κ Ẽ	İ ı ψ							
	Ẽ No Ẽ	κ Ẽ	İ ı ψ							
	ε ı F Ẽ	κ Ẽ	İ ı ψ							

	$\tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$							
	$\varepsilon \vee \text{F} \tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$							
	$\varepsilon \vee \text{G} \tilde{E}$ M	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$							
	$\varepsilon \vee \square$ $\text{F} \tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$							
	$\varepsilon \vee \square$ $\kappa \tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$							
	$\varepsilon \vee \varepsilon \dot{\rho} \text{z}$ $\text{L} \tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$							
	$\varepsilon \vee \varepsilon \dot{\rho} \square \dot{\iota}$ $\text{No} \tilde{E}$	κO z	$\dot{\iota} \tau \psi$							
	$\dot{\rho} \text{A}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$						ηU	
	$\tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$						ηU	
	$\text{D} \tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$						ηU	
	$\text{G} \tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$						ηU	
	$\text{L} \tilde{E}$	$\kappa \tilde{E}$	$\dot{\iota} \tau \psi$						ηU	

Λ
 ε ρ $\tilde{u}$ $\tilde{E}$
 $\tilde{E}$
 ε ρ $\tilde{E}$
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 $\tilde{E}$

κ $\tilde{E}$ $\tilde{E}$
 κ $\tilde{E}$ $\tilde{E}$
 κ $\tilde{E}$ $\tilde{E}$
 κ $\tilde{E}$ $\tilde{E}$
 κ $\tilde{E}$ $\tilde{E}$

η

η

η

η

η

$\varepsilon \vee \varepsilon \dot{\rho}^{\cdot}$ z
 $\tilde{E}$
 $\odot$ $\tilde{E}$ $\square$ $\cdot$
 $\tilde{E}$ z $\tilde{E}$
 $\tilde{I} \tilde{I}$
 $\circ \mathfrak{z}$

κ $\tilde{I} \tau \psi$
 $\tilde{E}$

$\eta \cup$