

$\vdash \quad \vdash \quad \exists \quad \exists \quad \sim$

$$\begin{array}{ccccccc} & & \mathfrak{Z} & & M & & \tilde{E} \\ \tau & G & & \Upsilon & K & M & \vdots \\ & & & & & E & \\ & & & & & & \vee & \vdots \end{array}$$

$\tilde{E}$	$\check{\imath}$	$\mathcal{H}\Psi$	η_r	$\bar{G}$	$\mathbb{H}$	$\dot{\rho}$	% ₀₀
$\dot{X}$							

3 M 'E~ γ “ ‘E~ ” “ ‘E~ ”) G
 | γ κ ν 'E~ γ “
 ” τ G M ∴ 7/8 P 'E~ G
 ζ τ G γ κ ∴ M
 'E 'E ~ 7/8 'E ù H ω
 α ρ γ τ ε ∴ 'E~ M
 'E~
 'E~ | F í τ G M ∴ 7/8
 P γ “ P ” P F í H ∴
 1 ∴ 7/8 G
 f ' w

κ	$\vdots$	$\vdots \quad M$	$\vdots$	$\vdots \quad E$ $\mathcal{M} \quad \mathcal{H}$	$\vdots \quad E$ $\mathcal{H}$	$\vdots$	$\vdots \quad \mathcal{V} \quad \tilde{E}$ $\mathcal{D}$
	$\mathcal{T}$ E	$\tilde{E} \quad \tilde{\mathcal{O}}$ $\mathcal{H}$ $\tilde{E} \quad M$					

$$\kappa \quad \vdots \quad \mathcal{H} \quad ,$$

κ	M	$\vdots \quad \mathcal{H} \quad M$	$\vdots \quad M$	
			$\mathcal{V}$ $\mathcal{D}$	$\mathcal{V}$ $\mathcal{D}$
	M			
	$\mathcal{T} \quad \mathcal{D} \quad M$			
	$\mathcal{D} \quad M$			

$$\mathcal{H} \quad \vdots \quad M \quad \int \quad ,$$

$,$	
$\mathcal{H} \quad \mathcal{H} \quad \mathcal{H}$	$\mathcal{M} \quad \tilde{E}$
δ	$\sim \quad \mathcal{J}$
$\mathcal{H}$	
	$\mathcal{J}$

$$\mathcal{H} \quad \sim \quad \mathcal{V} \quad \square \quad \vdots \quad \sqrt{\quad} \quad \mathcal{H} \quad \mathcal{H} \quad \square \quad \sqrt{\quad}$$

M				
i T D M				
D M				
$\frac{7}{8}$,				
i j u b f $\frac{7}{8}$	E No G : E E ~ : v : $\frac{7}{8}$			
i j v E W D 3 t ↑ ,	□ √			
L = M ,				
v t E a = M Y K M	□ √ "			

∴ MHU τ ζ Ÿ
 ,
 'Ẽ κ L_ ∴ 7/8 ψ
 'Ẽ ĩ ∞ ψ 'Ẽ L ĩ
 ₧ ₧ í H ∴ 7/8
 ' ψ ĩ 'Ẽ 'Ẽ τ M ∴ 7/8 ,
 u τ ĩ H y t
 Đ
 ₧ í τ G M ∴ 7/8 ₧
 ' ĩ t Đ
 'E

$$\begin{array}{ccc} \mathfrak{Z} & M & E^{\sim} \\ & \cup \psi & \end{array}$$