

└ 7

└

‘E ϑ ~

M ‘E[~]

τ G ‘E[~] M

M í‘ ‘E ϑ

M ‘E[~] γ

“ ‘E[~] ” G

9

ψ 7 ψ

τ G ‘E[~] γ E № ψ ‘E

Λ M ‘E[~] a

γ E´ ‘E[~] M

M G 2 7/8 :

M γ G

“H Ɔ

“H Ɔ M E

“H í r M

γ M %

í r ρ

‘E[~] τ G ‘E[~] γ E № ψ ‘E

Λ M ‘E ϑ ‘E ϑ ~

ϑ ‘E ϑ ~

‘E[~] 7/8

└´

↑ └´ ‘E[~] M ↑ γ

“ ↑ ” τ τ ‘E ϑ

M ,

‘E[~] G

M í r ρ

e G └ └ └ Ğ τ G

‘E[~] M ‘E ϑ ‘E ϑ ~ ‘E[~] ↑ τ

└´ ρ ,

‘E[~] └ γ E´

‘E[~] M √ ‘E[~] ´ E

“H γ ´ E “H 0 “H

$$\begin{array}{ccccccc} \mathcal{O} & & & & \mathcal{O} & & \mathcal{O} \\ & & \text{VII} & & & & \\ \text{M} & & 7/8 & & & & \end{array}$$

$\begin{array}{ccccccc} & M & & M \\ & & & E & a & \gamma & i \\ & & M & & & & M \\ \vdots & E^{\sim} & \psi & \eta & \psi & \tau & G & E^{\sim} & \gamma & E \\ N_0 & \psi & E & \wedge & M & & & & & E \\ \approx & & & & & & & & & \end{array}$

$$\begin{array}{ccccccc} & M & \dot{\iota}' & , & & & \\ & E\rho & & M & G & E^{\sim} & \vdash \\ M & G & 2 & \frac{7}{8} & : & E^{\sim} & M U & w \\ & \Psi & \dot{\iota}_\cdot & E^{\sim} & M & U & \rho \\ M & \eta & G & a_\ell & N_0 & \omega & \gamma & E^{\sim} & \dagger \Psi \\ \vdots & & & & & & & & \end{array}$$
$$\begin{array}{ccccccc} & \mathbf{M} & & \mathbf{\tilde{E}}^\alpha & & \mathfrak{J} & \\ & & & & & & \\ & \mathbf{M} & \Psi & \mathbf{\tilde{E}}^\alpha & & \mathfrak{H} & \ddot{\mathbf{U}} \quad \tilde{\mathbf{V}} \mathfrak{H} \quad \mathfrak{Z} \quad \mathfrak{e}\mathfrak{o} \\ \mathfrak{J} & \neq \mathbf{G} \bar{\mathbf{G}} & & \neq & & \mathfrak{H} & \mathbf{U} \quad \Psi \end{array}$$

