

τ G η Ψ Ψ E^x τ

$\downarrow$ " E^x $\downarrow$ " $\vdash$ $\vdash'$

$\downarrow$ τ G E^x L γ i E^x

τ $\mathfrak{b}$ M E^x γ " E^x "

η E^x η Ψ Ψ τ

$\mathfrak{D}$ Ψ E^x Ψ τ $\mathfrak{U}$

τ i $\bar{G}$

Ψ τ G E^x τ i E^x $\bar{G}$

τ G E^x $\bar{G}$ $\mathfrak{D}$ η

E^x $\bar{G}$ $\vee$ ' η

E^x $\mathfrak{a}$ G $\sim$ $\mathfrak{F}$ $\mathfrak{a}$ ' $\bullet$

$\mathfrak{U}$ E^x γ " "

E^x γ " E^x " i ϵ E^x γ "

" E^x η E^x $\mathfrak{H}$ E^x E

$\sim$ i $\mathfrak{N}_0$ M E^x γ " "

$\mathfrak{L}$ $\bar{G}$ $\mathfrak{L}$ i $\bar{G}$

ρ E^x $\mathfrak{L}$ i $\bar{G}$ E^x E^x $\mathfrak{L}$

$\bar{G}$ $\mathfrak{H}$ E^x η E^x $\bar{G}$ $\mathfrak{H}$

E^x $\bar{G}$ = τ $\mathfrak{D}$ i E^x

γ i E^x $\bar{G}$ $\mathfrak{L}$ $\bar{G}$ $\sim$ $\neq$ G $\bar{G}$

E^x $\mathfrak{a}$ γ E^x i η r

$\neq$ $\neq$

ρ E^x τ G τ ϵ

i i τ $\vee$ E^x '

η τ E^x $\bar{G}$ E^x τ ' $\mathfrak{B}$ E

$\sim$ $\bar{G}$ τ E^x

$\neq$ i $\mathfrak{f}$

τ G ψ η a '
 $\vdash$ $\downarrow$ $E^\sim$ b τ
 η M $E^\sim$ ψ η a
 $'$ $E^\sim$ η ψ
 a $'$ ψ $\vdash$ τ G $E^\sim$ η a
 τ $E^\sim$ η a W τ $\dot{I}$ $\dot{I}$
 $\dot{I}$ η $\neq$ $'$

$$\psi \qquad \tau \qquad \qquad M \qquad E^{\tilde{}} \qquad \qquad \tau \quad G \quad \tilde{\eta} \qquad \psi$$

$$\hline$$

$$\hline$$

$$\hline$$

$$\prime$$

$$v$$