0

$1 = \mathrm{Sun}\ 0$

$\omega = H_1\ \mathrm{Sun}\ 0$ $\qquad \omega 2 = H_1 (H_1 \mathrm{Sun})\ 0$

$\omega^\omega = H_2\ H_1\ \mathrm{Sun}\ 0$

$\varepsilon\uparrow\omega$ $\quad \varepsilon_0 = H_{\omega\uparrow 1}\ \mathrm{Sun}\ 0$

$\varepsilon_0^{\varepsilon_0} = H_{\omega\uparrow 2}\ H_{\omega\uparrow 1}\ \mathrm{Sun}\ 0 = H_{\omega\uparrow 2\uparrow 1}\ \mathrm{Sun}\ 0$

$\zeta_0 \overset{\varepsilon_0}{\diagup} = \varepsilon_1 = H_{\omega^2\uparrow 1}\ \mathrm{Sun}\ 0$

$\varepsilon_2 = H_{\omega^3\uparrow 1}\ \mathrm{Sun}\ 0$

$\varepsilon_{\omega 0} \quad H_{\omega^\omega\uparrow 1}\ \mathrm{Sun}\ 0$

$\varepsilon\varepsilon_0 = H_{\varepsilon_0\uparrow 1}\ \mathrm{Sun}\ 0$

$\zeta_0 = \zeta_{\varepsilon_1} = H_1[H_{\uparrow 1}\ \mathrm{Sun}\ 0]\ 0$