$\alpha = \varepsilon^{\alpha_2}_{-1+\alpha_3}\alpha_1 + \alpha_0$ or natural number
$(\varepsilon_{-1} = \omega)$
$\alpha_{23} \leq \alpha_3, \alpha_{13} < \alpha_3, \alpha_{03} \leq \alpha_3$
$\alpha_2 > 0$