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