$$egin{aligned} \mathbf{0}
eq \mathbf{1} &= \mathbf{1} \end{aligned}$$
 $\mathbf{C} = \left[\left[\left(\lessdot lpha, eta, eta, \delta, \ldots, \omega
ight. \\ \left. \left. \left[\mathsf{T}, \Delta, \Theta, A, \ldots, \Omega \geqslant
ight] \right] < \mathbf{C} \end{aligned}$