

$$\begin{array}{ccccccc}
 C & \xlongequal{\hspace{10em}} & C \\
 \rho^{-1} \downarrow & & & & & & \uparrow_{\lambda} \\
 C \otimes I & \xrightarrow{\eta} & C \otimes (C^* \otimes C) & \xrightarrow{\alpha'} & (C \otimes C^*) \otimes C & \xrightarrow{\epsilon} & I \otimes C
 \end{array}$$