$$
\begin{array}{ccc}
C & == & C \\
{\scriptstyle \rho^{-1}} \downarrow & & \uparrow {\scriptstyle \lambda} \\
C \otimes I \xrightarrow{\eta} C \otimes (C^* \otimes C) \xrightarrow{\alpha} (C \otimes C^*) \otimes C \xrightarrow{\epsilon} I \otimes C
\end{array}
$$