$$
\begin{aligned}
& { }_{\mathrm{C}}{ }^{m} \mathbb{K}_{2 m}^{ \pm}=\frac{\left(\ulcorner: \pi) \in{ }_{C}^{m} \mathbb{K}_{2 m}\right.}{\sqrt{ } \pi^{\sharp}+\sqrt{ } \int^{\sharp}=0} \\
& { }_{\mathrm{C}}^{m} \mathbb{K}_{2 m}^{ \pm} \leftarrow{ }_{\mathrm{C}} \mathbb{K}_{m} \ltimes{ }_{{ }_{\mathrm{C}}}^{m} \mathbb{K}_{2 m}^{ \pm}
\end{aligned}
$$

