$$
\begin{aligned}
& \mathbb{C} \nabla_{\mathbb{G}_{K}^{\#}} \ni し \\
& \iota_{\sharp} \in \mathbb{T}^{\mathbb{R}} K\ulcorner K \text { © } \\
& { }^{x} \mathrm{~L}_{\sharp}={ }_{x} K^{\lambda} \int_{\boldsymbol{q}_{K}^{\lambda}}^{d \lambda} \mathrm{~L}_{\lambda} K \mathrm{inv} \\
& \iota_{\lambda}={ }_{x} \bar{K}^{\lambda} \int_{d x}^{\boldsymbol{q} K}{ }^{x} L_{\sharp}={ }^{\boldsymbol{q}} K^{\lambda} \mathbf{l}_{\sharp}
\end{aligned}
$$

