$$\underbrace{V \overset{2}{\underset{\omega}{\triangleright}} \mathbb{C}} \overset{2}{\underset{m}{\triangleleft}} X_{\mathsf{C}}^{+} = \begin{cases} V \overset{2}{\underset{\omega}{\triangleright}} \mathbb{C} \overset{\iota}{\longleftarrow} X_{\mathsf{C}}^{+} \\ \overset{2}{\sqcap} \iota_{\xi} \, N_{\mathsf{C}\mathbb{R}\,\xi}^{\sharp\, -d_1^{\sharp}/r} < \infty \end{cases}$$

$$\psi \bigstar \acute{\psi} = \int^{V} \frac{d\bar{v}dv}{(2\pi i)^{d_2}} \, {}^{v\Phi v}\mathfrak{e}_{\xi}^{-1} \; {}^{v}\bar{\psi}_{\xi} \; {}^{v}\acute{\psi}_{\xi} \; N_{\mathsf{C}\mathbb{R}\,\xi}^{\sharp\, d_2^{\sharp}/r} \int_{X_{\mathsf{C}}^{+}}^{d\mu_{X_{\mathsf{C}}^{+}}\xi} = \int^{V} \frac{d\bar{v}dv}{(2\pi i)^{d_2}} \, {}^{v\Phi v}\mathfrak{e}_{\xi}^{-1} \; {}^{v}\bar{\psi}_{\xi} \; {}^{v}\acute{\psi}_{\xi} \; N_{\mathsf{C}\mathbb{R}\,\xi}^{\sharp\, \left(d_2^{\sharp} - d_1^{\sharp}\right)/r} \int_{X_{\mathsf{C}}^{+}}^{d\xi}$$