$$\begin{array}{c|c} a & b \\ \hline c & d \end{array} \in {}_{2:2}^{\;n}\mathbb{R}_{n}^{\mho}$$

$$\frac{1-t}{2} = s + n$$

$$\overbrace{\begin{array}{c|c} a & b \\ \hline c & d \end{array} \overset{s}{\ltimes} \rceil}^{x} = \overbrace{a + xc}^{-1} \underbrace{b + xd} \rceil^{\;a + xc} \Delta^{1 - 2n - s} = \overbrace{a + xc}^{-1} \underbrace{b + xd} \rceil^{\;a + xc} \Delta^{(1 + t)\,/2 - n}$$

$$\rceil \overset{s}{\bigstar} \dagger = \int_{dz}^{{}_{2}^{n}\mathbb{R}_{n}^{\mho}} z^{-} \rceil \int_{dw}^{{}_{2}^{n}\mathbb{R}_{n}^{\mho}} w \dagger^{\,e - z\overset{*}{w}} \overline{\Delta}^{s} = \int_{dz}^{{}_{2}^{n}\mathbb{R}_{n}^{\mho}} z^{-} \rceil \int_{dw}^{{}_{2}^{n}\mathbb{R}_{n}^{\mho}} w \dagger^{\,e - z\overset{*}{w}} \overline{\Delta}^{(1 - t)\,/2 - n}$$

$$\frac{\Gamma_{\ell_i - s - n + 1}}{\Gamma_{\ell_i + s + n}} = \frac{\Gamma_{\ell_i + (t - 1)\,/2 + 1}}{\Gamma_{\ell_i + (1 - t)\,/2}} = \frac{\Gamma_{\lambda_i + n - i + (1 + t)\,/2}}{\Gamma_{\lambda_i + n - i + (1 - t)\,/2}}$$