

$$\begin{array}{c}
(-q^{\frac{1}{2}}e^x;q)_{\infty}\frac{\tilde{q}^{-\frac{1}{24}}\eta(-\frac{2\pi}{\hbar})}{\vartheta_3(-\frac{i\pi x}{\hbar},\tilde{q}^{\frac{1}{2}})}\\
\vdots\quad\quad\quad\vdots\\
(-q^{\frac{1}{2}}e^x;q)_{\infty}\\
\vdots\quad\quad\quad\vdots\\
\tilde{\Phi}(x+2\pi im,\hbar)e^{\frac{2\pi m(x+m\pi i)}{\hbar}}\quad\quad\quad\Phi(x+2\pi im,\hbar)e^{\frac{2\pi m(x+m\pi i)}{\hbar}}\\
\vdots\quad\quad\quad\vdots\\
-1\quad\quad\quad1\\
\vdots\quad\quad\quad\vdots\\
{}_0\tilde{\Phi}(x,\hbar)\quad\quad\quad\Phi(x,\hbar)_0\\
\vdots\quad\quad\quad\vdots\\
1\quad\quad\quad-1\\
\vdots\quad\quad\quad\vdots\\
\tilde{\Phi}(x+2\pi im,\hbar)\quad\quad\quad\Phi(x+2\pi im,\hbar)\\
\vdots\quad\quad\quad\vdots\\
\tilde{\Phi}(x+2\pi im,\hbar)e^{\frac{2\pi m(x+m\pi i)}{\hbar}}\quad\quad\quad\Phi(x+2\pi im,\hbar)e^{\frac{2\pi m(x+m\pi i)}{\hbar}}\\
\vdots\quad\quad\quad\vdots\\
\frac{1}{(-q^{-\frac{1}{2}}e^x;q^{-1})_{\infty}}\\
\vdots\quad\quad\quad\vdots\\
\frac{\vartheta_3(-\frac{i\pi x}{\hbar},\tilde{q}^{-\frac{1}{2}})}{\tilde{q}^{\frac{1}{24}}\eta(\frac{2\pi}{\hbar})}\frac{1}{(-q^{-\frac{1}{2}}e^x;q^{-1})_{\infty}}
\end{array}$$