$$\begin{split} U(h) & \propto \qquad F_{0,0} \left[\begin{array}{c} F_{0,0}F_{h,0}e_{j\pi}^{z_3\zeta} \\ + ... + \left[F_{i,0}F_{h-i,0}e_{j\pi}^{z_2\zeta^{(i)}+z_3(\zeta-\zeta^{(i)}_1)} \right] + ... + \left[F_{h-i,0}F_{0,0}e_{j\pi}^{z_1\zeta^{(h-i)}+z_3(\zeta-\zeta^{(h-i)}_1)} \right] + ... + \left[F_{h,0}F_{0,0}e_{j\pi}^{z_1\zeta^{(h)}+z_2(\zeta-\zeta^{(h-i)}_1)} \right] + ... + \left[F_{h,0}F_{0,0}e_{j\pi}^{z_1\zeta^{(h)}+z_2(\zeta-\zeta^{(h-i)}_1)} \right] + ... + \left[F_{0,0}F_{0,0}e_{j\pi}^{z_1\zeta^{(h)}+z_2(\zeta-\zeta^{(h-i)}_1)} \right] + ... + \left[F_{0,0}F_{0,0}e_{j\pi}^{z_1\zeta^{(h-i)}+z_2(\zeta-\zeta^{(h-i)}_1)} \right] + ... + \left[F_{0,0}F_{0,0}e_{j\pi}^{z_1\zeta^{(h-i)}+z_2(\zeta-\zeta^{(h-i)}+z_2(\zeta-\zeta^{(h-i)}_1)} \right] + ... + \left[F_{0,0}F_{0,0}e_{j\pi}^{z_1\zeta^{(h-i)}+z$$