$$\begin{array}{c|c} y & \Delta\rho & 2 & \left[H_{\phi}\rho\Delta\phi + \frac{\partial(H_{\phi}\rho\Delta\phi)}{\partial\rho} \frac{\Delta\rho}{2} \right] \\ \hline & 1 & \\ & 4 & H_{\phi}\rho\Delta\phi & \\ \hline & x & \end{array}$$