

$$H = \begin{bmatrix} -1 & -0.23jx \\ -0.55jx & -0.92x + \Delta Q_{TD}/Q_s \end{bmatrix}, \quad (2)$$

$$H = \begin{bmatrix} -1 & -0.23jx \\ -0.55jx & -0.92x + \Delta Q_{TD}/Q_s \end{bmatrix}, \quad (2)$$

