



$$\frac{X_r}{X_0} = \frac{Z_r}{Z_0}$$

$$\left\{ \begin{array}{l} Z_r = -d \\ X_r \cdot w = X_0 \\ w = \frac{Z_0}{-d} \end{array} \right.$$

$$X_r = X_0 \cdot \frac{Z_r}{Z_0}$$

$$X_r \cdot w = X_0$$

$$w = \frac{Z_0}{-d}$$