



$$\rho = \frac{U_{MAX}}{U_{MIN}} = \frac{I_{MAX}}{I_{MIN}}$$

$$U_{MAX} = |U_N| + |U_O| = |U_N| \cdot (1 + |\Gamma|)$$

$$U_{MIN} = |U_N| - |U_O| = |U_N| \cdot (1 - |\Gamma|)$$

$$\rho = \left| \frac{1 + |\Gamma|}{1 - |\Gamma|} \right|$$

$$1 \leq \rho \leq \infty$$

$$1 \geq |\Gamma| = \frac{\rho - 1}{\rho + 1}$$

$$1 \leq |\Gamma| = \frac{\rho + 1}{\rho - 1}$$