

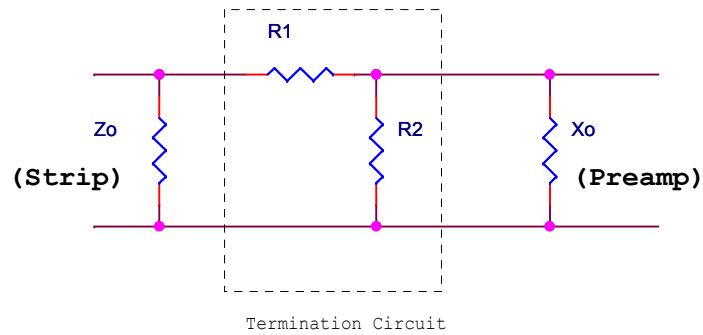


Fig. 1

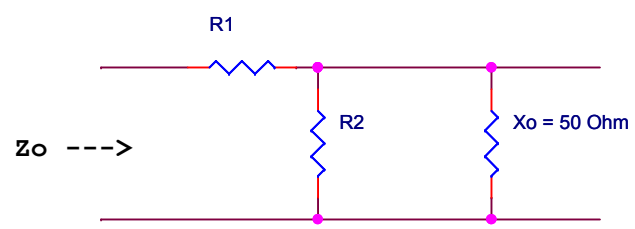


Fig. 2

$$Z_o = R_1 + \left[\frac{1}{R_2} + \frac{1}{X_o} \right] \quad \text{----- (1)}$$

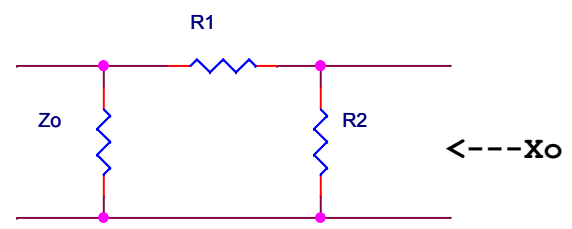


Fig.3

$$X_o = 1 / \left\{ \left[\frac{1}{R_1 + Z_o} \right] + \left(\frac{1}{R_2} \right) \right\} \quad \text{----- (2)}$$

$$R_1 = Z_o \times \text{Sqrt}([Z_o - X_o] / Z_o)$$

$$R_2 = X_o \times \text{Sqrt}(Z_o / [Z_o - X_o])$$

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