to 1 300 300 2 to 1 300 300 7 the eds

$$R_{1} = C_{1} + B_{1} + E_{1} = C_{1} = E$$

$$R_{2}^{2} = C_{2} + B_{2} + \left[\frac{R_{2}}{I_{1}}\right]C_{1} = Z$$

$$R_{3}^{2} = C_{2} + \left[\frac{Z}{I_{0}}\right]C_{1} = Z$$

$$R_{3}^{2} = C_{3} + \left[\frac{R_{3}}{I_{1}}\right]C_{1} + \left[\frac{R_{2}}{I_{2}}\right]C_{2} = S$$

$$R_{3}^{2} = C_{3} + \left[\frac{Z}{I_{0}}\right]C_{1} + \left[\frac{Z}{I_{0}}\right]C_{2} = S$$