to 1 100 100 3 to 1 300 300 2 to 1 300 300 1

Resolar -R3- C3 + B3 + E3 - 1 - 23 - 3  $\frac{\zeta_{3}^{2}}{t_{1}} = \left[\frac{\zeta_{3}}{t_{1}}\right] C_{1} \rightarrow \left[\frac{\zeta_{3}}{T_{2}}\right] C_{2} = \zeta_{1}$  $I_3' = \left[\frac{I_3}{T_1}\right] c_2 + \left[\frac{I_3}{T_2}\right] c_2 = Z$ Re = Cz + Bz + IZ = 3  $\frac{2e}{2} = \left(\frac{2e}{T_i}\right)C_i = 1$ Tz' = [ = 1 ] C, = 1 RI= G - B, +51 = 7 Es planitiuble on reactor