

 $V_0(s) = \frac{1}{sc} I_1(s) = \int SC \cdot V_0(s) = I_1(s)(6)$

do pejando
$$I_{2}(S)$$
 de CS)

 $C = I_{2}(S)$ ($C_{1} + SL$) $-SL I_{1}(S)$
 $SL I_{1}(S) = I_{2}(S)$ ($C_{1} + SL$)

 $\frac{SL}{(n+SL)}$ ($C_{1} + SL$)

 $\frac{SL}{(n+SL)}$ ($C_{1} + SL$)

 $C_{2} + C_{3} + C_{4}$ ($C_{1} + SL$)

 $C_{3} + C_{4}$ ($C_{1} + SL$)

 $C_{4} + C_{5} + C_{5}$ ($C_{1} + SL$)

 $C_{5} + C_{6} + C_{6}$ ($C_{1} + SL$)

 $C_{6} + C_{6} + C_{6}$ ($C_{1} + SL$)

 $C_{6} + C_{6} + C_{6}$ ($C_{1} + C_{1} + C_{1}$)

 $C_{6} + C_{6} + C_{6}$ ($C_{1} + C_{1} + C_{1}$)

 $C_{6} + C_{6} + C_{6}$ ($C_{1} + C_{1} + C_{1} + C_{1}$)

 $C_{6} + C_{6} + C_{6}$
 $C_{7} + C_{7} + C_{7} + C_{7}$
 $C_{7} + C_{7} + C_{7} + C_{7}$
 $C_{7} + C_{7} + C_{7} + C_{7} + C_{7}$
 $C_{7} + C_{7} + C_{7} + C_{7} + C_{7} + C_{7}$
 $C_{7} + C_{7} + C_{7}$

