CC/CC EB
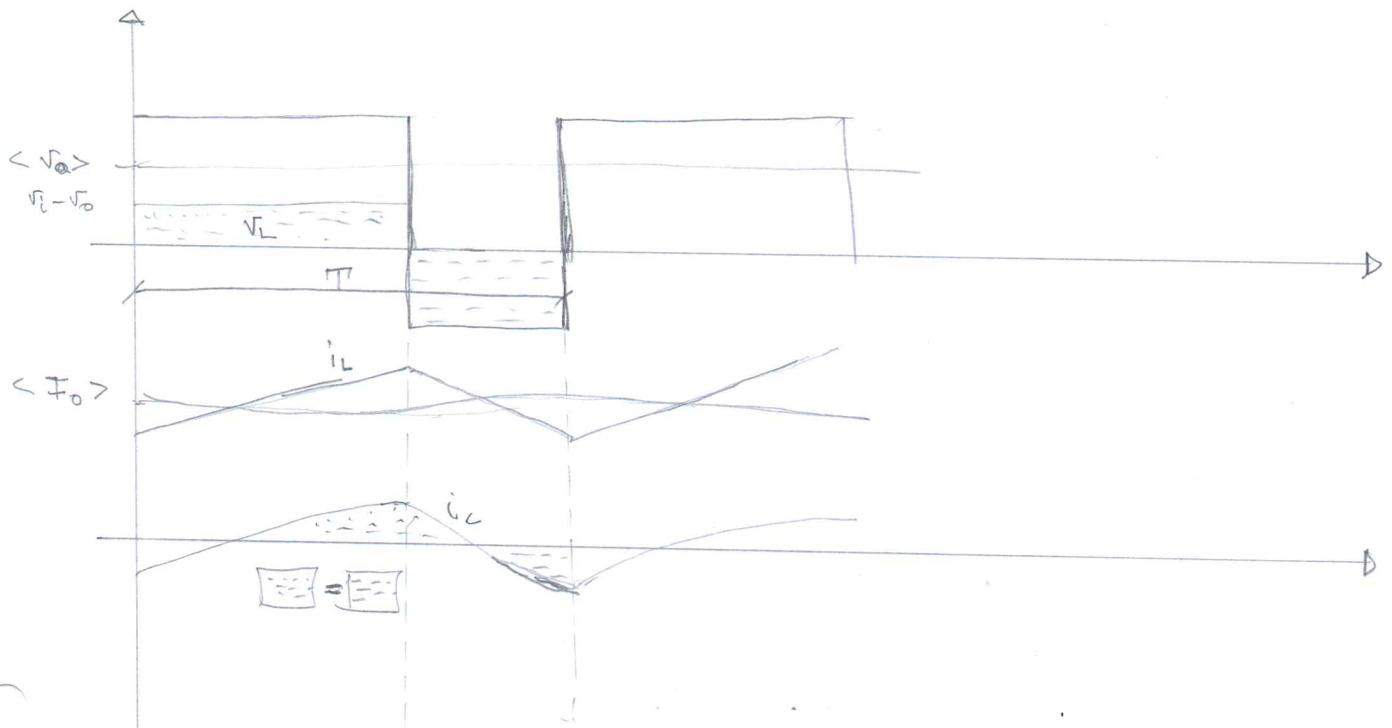

$P_o = \langle V_o \rangle \langle i_o \rangle$

$P_i = V_i \langle i_L \rangle$

$\langle V_b \rangle = D V_i$

$\Delta i_L = \dfrac{V_i (1-D) DT}{L}$

$L_{crit.} \geqslant (1-D) \dfrac{RT}{2}$

$C \geqslant \dfrac{(1-D) T^2 V_o}{8 L \Delta V_o}$