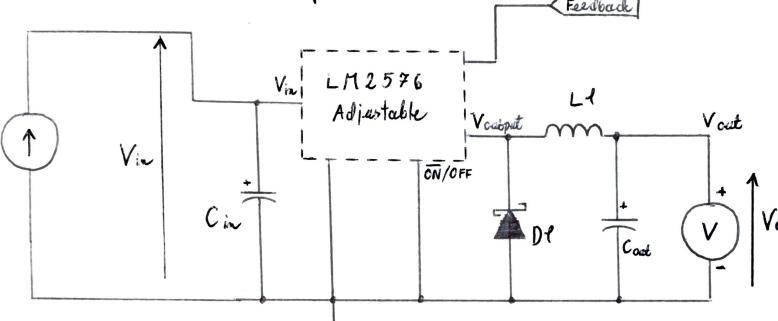
Buch con verter design



- 1) Feedback voltage Verse = Ve + P.23 V Ve - expeded roll.
- 1 Impal capacitor eg. Cin = 100 pF (1504) electrolitic LOW ESR

(Inductor (L1)

(1) $d = \frac{V_{\text{cut}}}{V_{\text{in}}}$ $V_{\text{out}} = V_{\text{tat}}$ (2) $V_{\text{in}} = \frac{V_{\text{cut}}}{d}$

(2)
$$V_{in} = \frac{V_{cat}}{d}$$