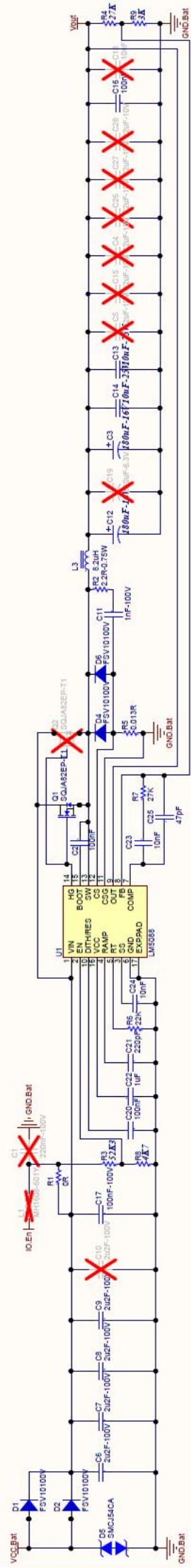


Power Supply



$f_{sw} = 275 \text{ KHz}$

$\frac{1}{f_{sw}} = 280 \text{ ns}$

$R_{GT} = \frac{1}{f_{sw}} = 152 \text{ pF}$