
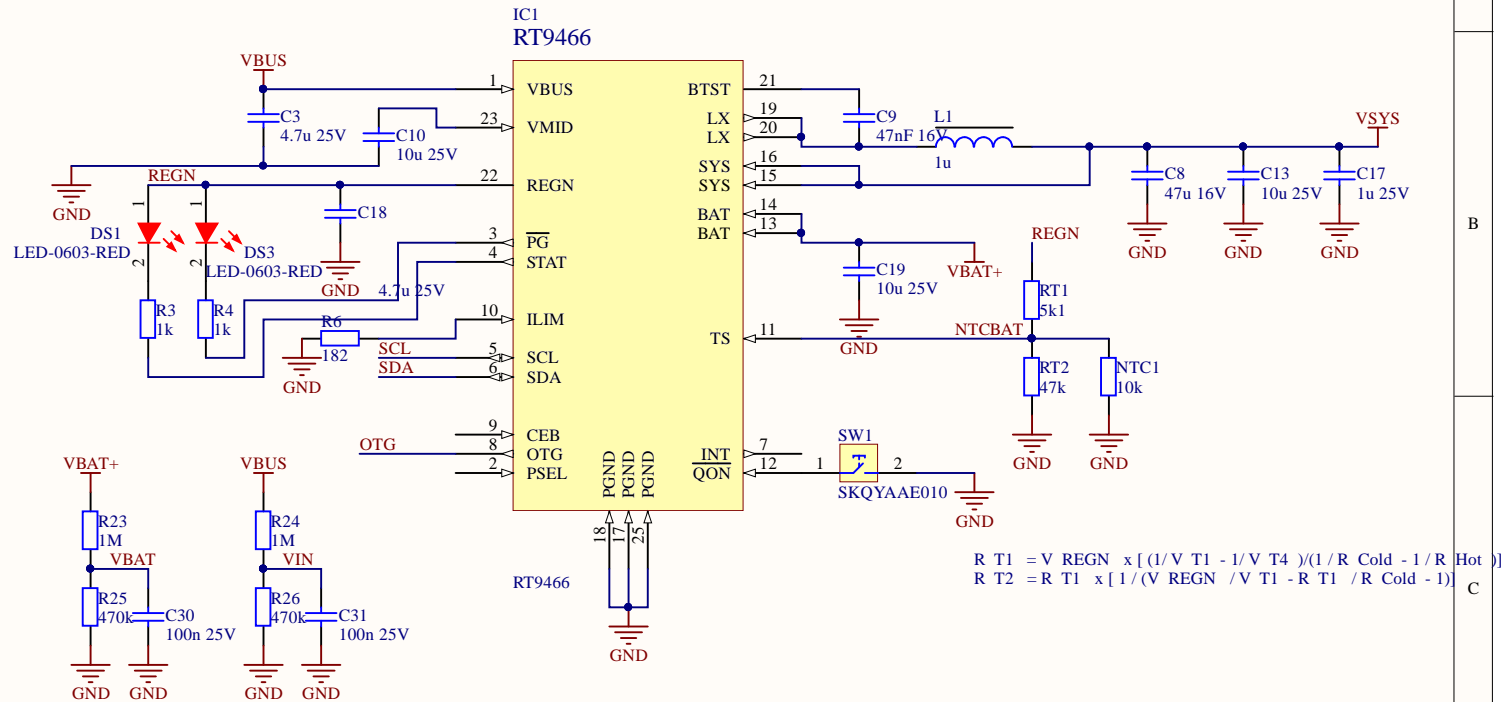


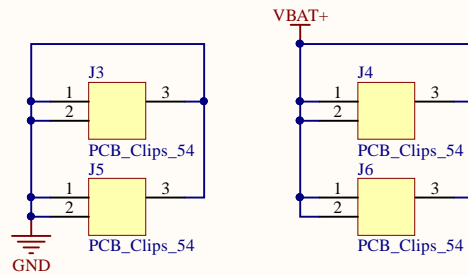
Title *			* Niklas Fauth All rights reserved. * *	
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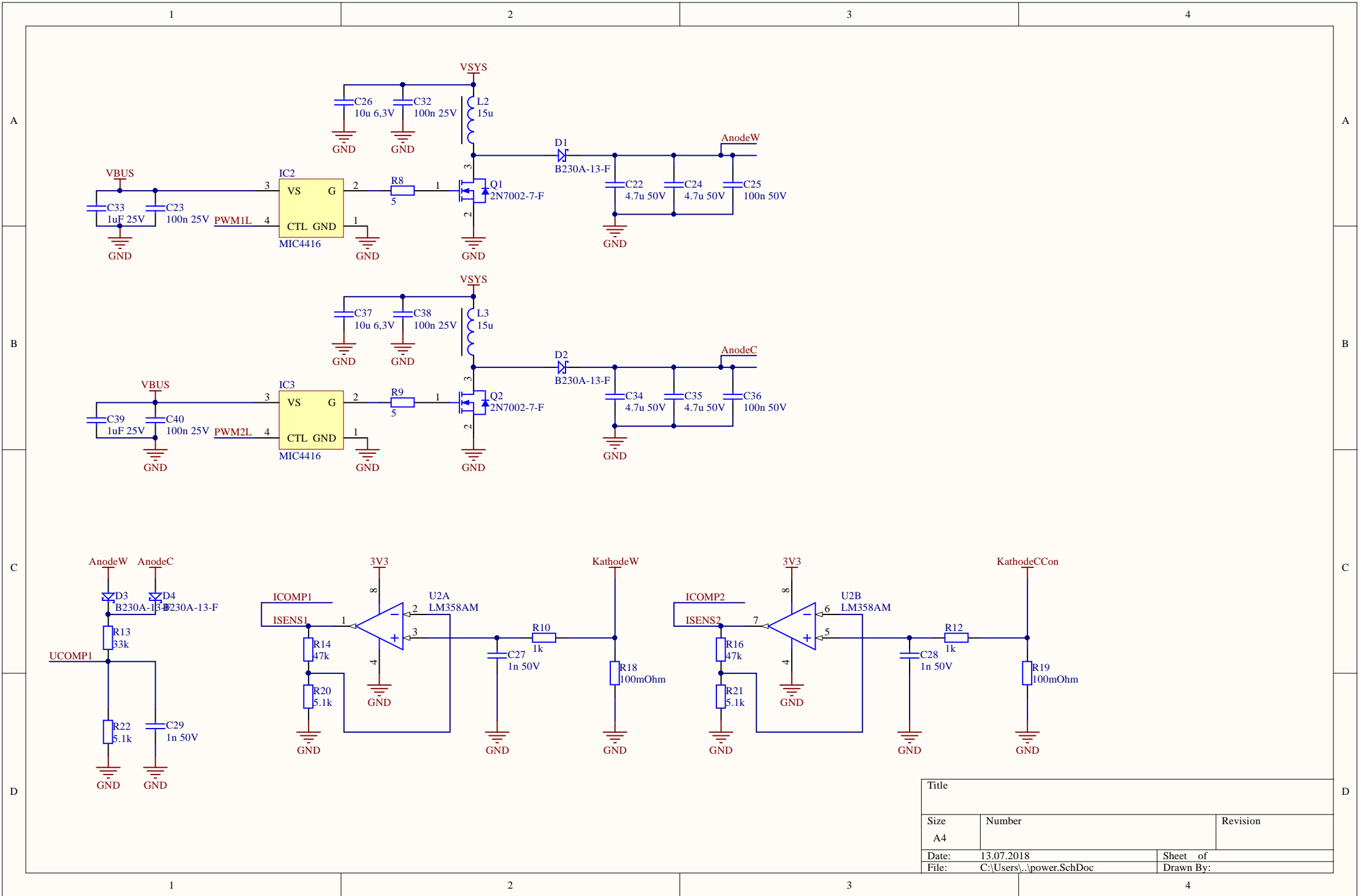


$$R_{T1} = V_{REGN} \times \left[\frac{(1/V_{T1} - 1/V_{T4})}{(1/R_{Cold} - 1/R_{Hot})} \right]$$

$$R_{T2} = R_{T1} \times \left[\frac{1/(V_{REGN} / V_{T1} - R_{T1} / R_{Cold} - 1)}{1} \right]$$



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Title		
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