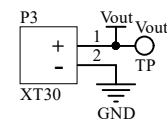
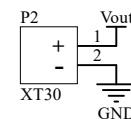
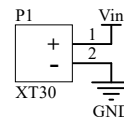
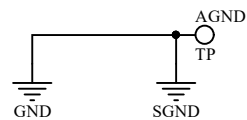
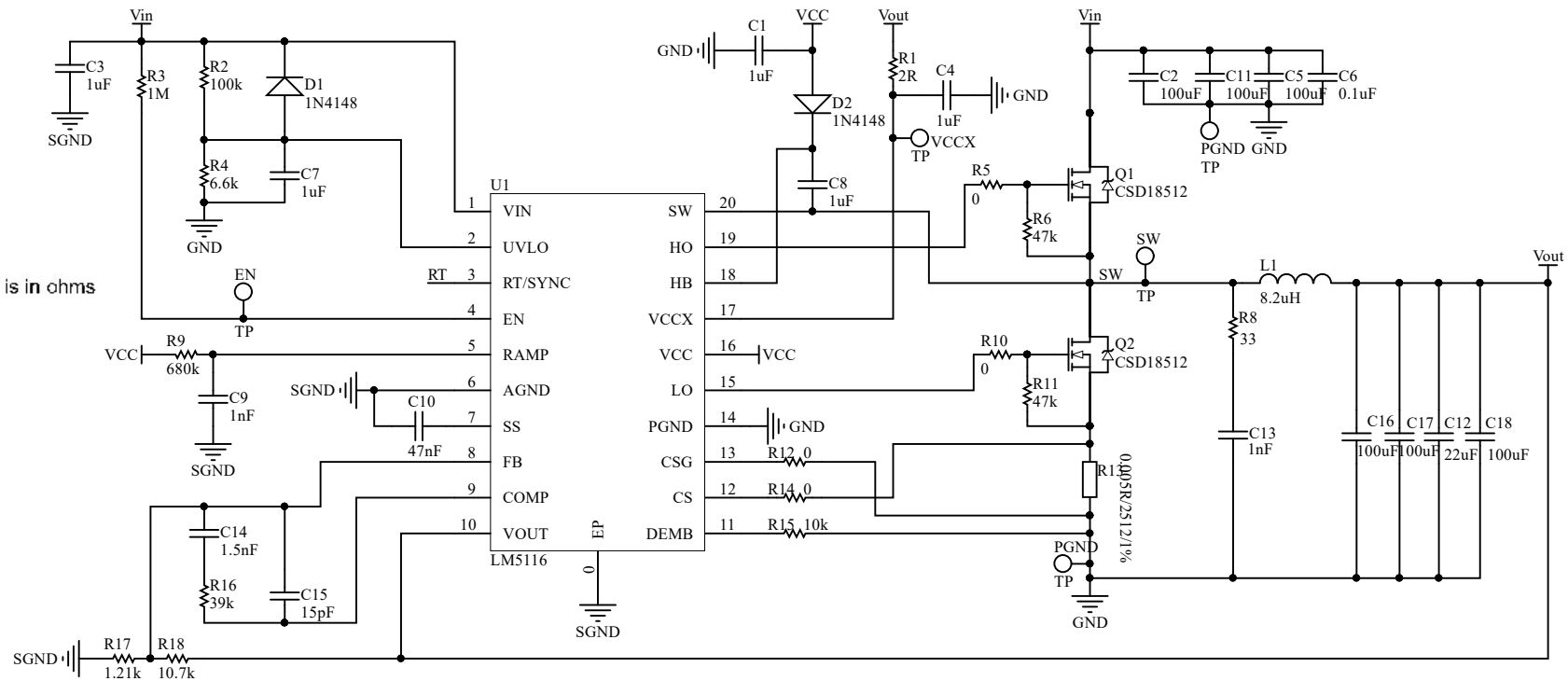
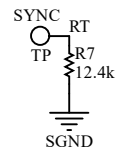


$$R_T = \frac{T - 450 \text{ ns}}{284 \text{ pF}}$$

where

- $T = 1 / f_{sw}$  and  $R_T$  is in ohms



|            |                                                      |          |
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| Title      |                                                      |          |
| Size<br>A4 | Number                                               | Revision |
| Date:      | 2017/12/21                                           | Sheet of |
| File:      | H:\learning\...\Power Supply LM5116.12A Drawn By Doc |          |

