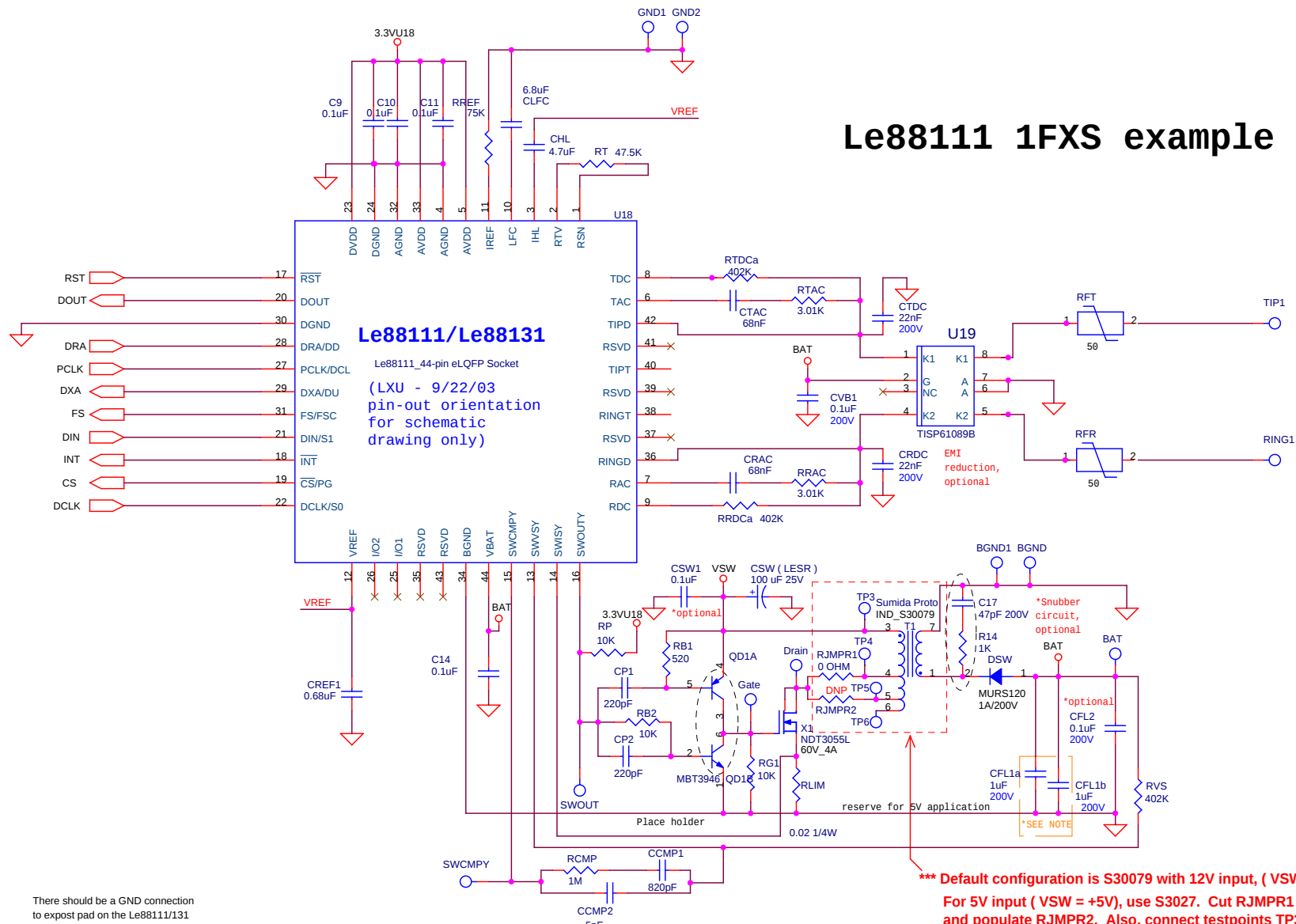


Le88111 1FXS example circuit



There should be a GND connection to expose pad on the Le88111/131

QD1A, QD1B is single package with dual transistors.

CFL1a & CFL2a can be replaced by a single 2.2uF/200V capacitor: (United Chemi-con#TCHR70E2D225MT). CFL1a is dual footprint for this part:3025 (in)

*** Default configuration is S30079 with 12V input, (VSW= +12V).
For 5V input (VSW = +5V), use S3027. Cut RJMPR1 trace and populate RJMPR2. Also, connect testpoints TP3 to TP4 and TP5 to TP6.

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