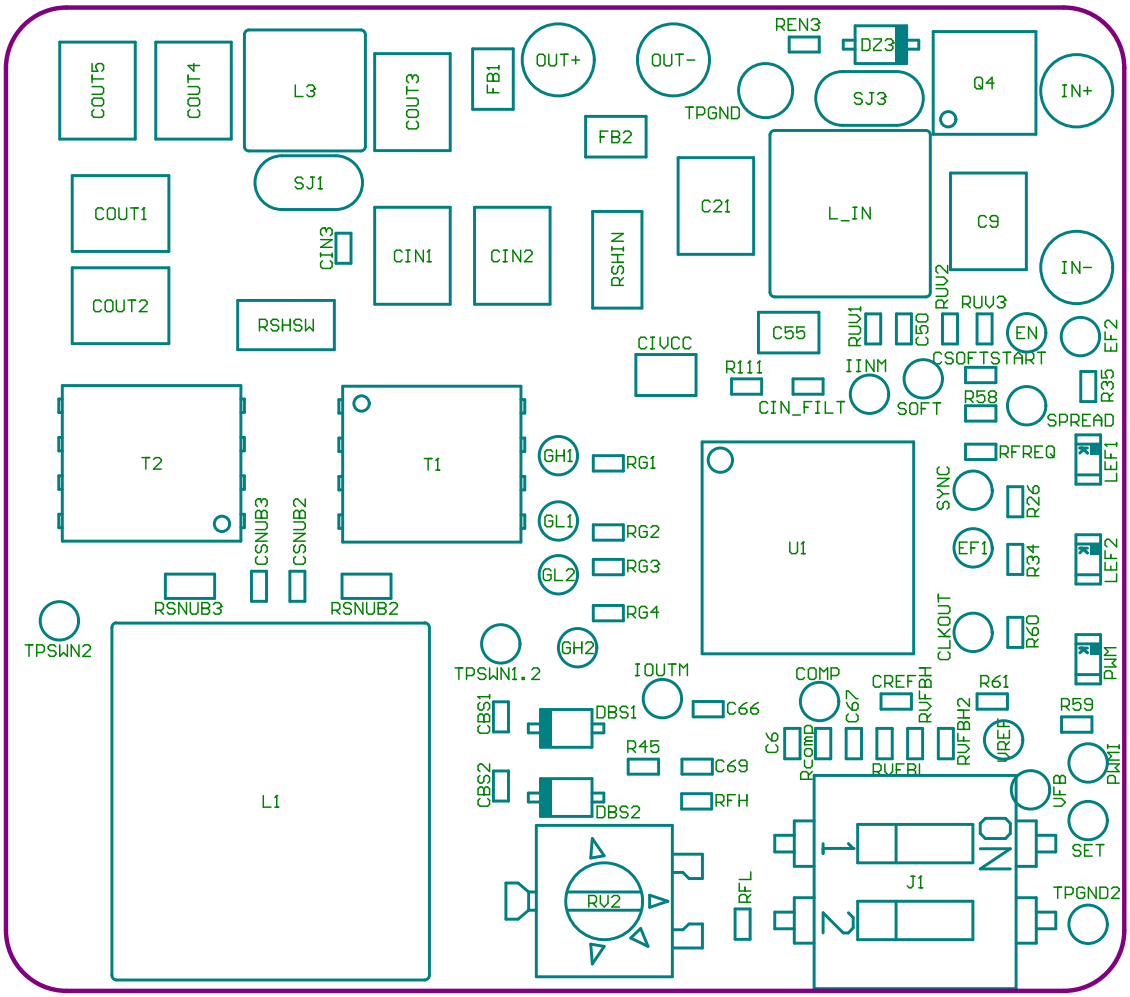
COUT5
COUT4
L3
COUT3
FB1
OUT+
OUT-
REN3
DZ3
Q4
IN+
TPGND
SJ3
FB2
SJ1
C21
L_IN
C9
COUT1
CIN3
CIN1
CIN2
RSHIN
IN-
COUT2
RSHSW
RUV2
RUV3
C55
RUV1
C50
EN
EF2
CIVCC
CSOFTSTART
R111
IINM
R35
CIN_FILT
SOFT
R58
SPREAD
T2
T1
GH1
RG1
RFREQ
LEF1
SYNC
R26
U1
GL1
RG2
CSNUB3
CSNUB2
EF1
R34
LEF2
GL2
RG3
RSNUB3
RSNUB2
RG4
CLKOUT
R60
TPSWN2
GH2
PWM
TPSWN1.2
IOUTM
COMP
CREF
RUFBH
R61
CBS1
DBS1
C66
C67
R59
C6
RUFBH2
VREF
R45
RCOMP
RUFBL
PWM1
C69
CBS2
VFB
DBS2
RFH
SET
L1
RV2
RFL
J1
TPGND2