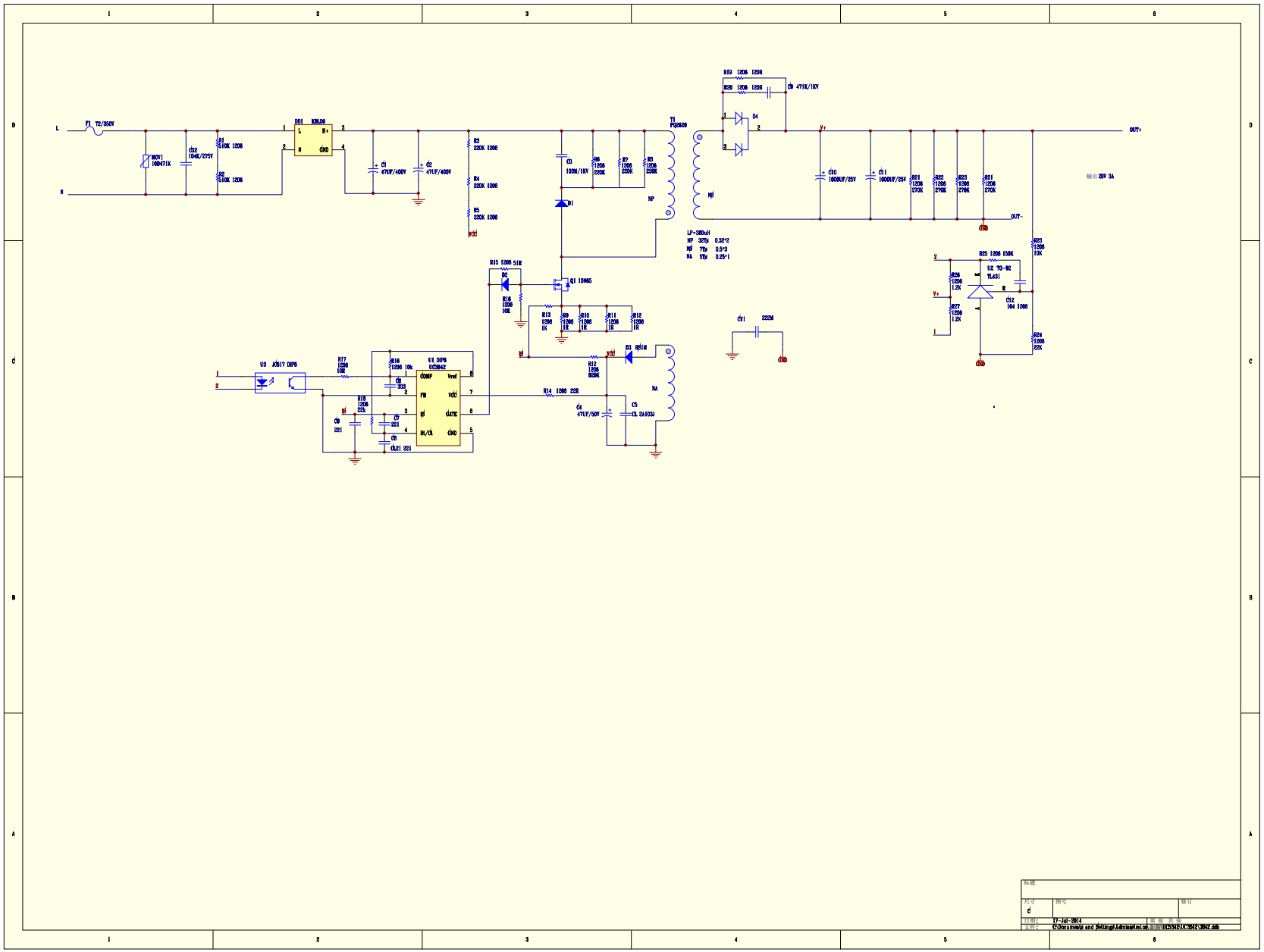

L
N
F1 T2/350V
MOV1 10D471K
CX2 104K/275V
R1 510K 1206
R2 510K 1206
DB1 KBL06
L
H+
N
GND
C1 47UF/400V
C2 47UF/400V
R3 220K 1206
R4 220K 1206
R5 220K 1206
VCC
C3 103M/1KV
R6 1206 220K
R7 1206 220K
R8 1206 220K
D1
NP
T1 PQ2620
R19 1206 120R
R20 1206 120R
C9 471K/1KV
D4
V+
NS
C10 1000UF/25V
C11 1000UF/25V
R21 1206 270K
R22 1206 270K
R23 1206 270K
R21 1206 270K
OUT+
OUT-
GND
输出 20V 3A
LP=380uH
NP 32Ts 0.32*2
NS 7Ts 0.5*3
NA 5Ts 0.25*1
R23 1206 10K
R25 1206 150K
U2 TO-92 TL431
R26 1206 1.2K
R27 1206 1.2K
C12 104 1206
R24 1206 22K
R15 1206 51R
D2
R16 1206 10K
Q1 10N65
R13 1206 1K
R9 1206 1R
R10 1206 1R
R11 1206 1R
R12 1206 1R
CY1 222M
U3 JC817 DIP6
R17 1206 10R
R18 1206 22k
R16 1206 10k
C8 333
U1 DIP6 UC3842
COMP
Vref
FB
VCC
IS
GATE
RT/CT
GND
C9 221
C7 221
C6 CL21 221
R12 1206 820K
D3 RS1M
NA
R14 1206 22R
C4 47UF/50V
C5 CL 2A103J
标题
尺寸 d
图号
修订
日期: 17-Jul-2014
文件: C:\Documents and Settings\Administrator\桌面\UC3842\UC3842.ddb