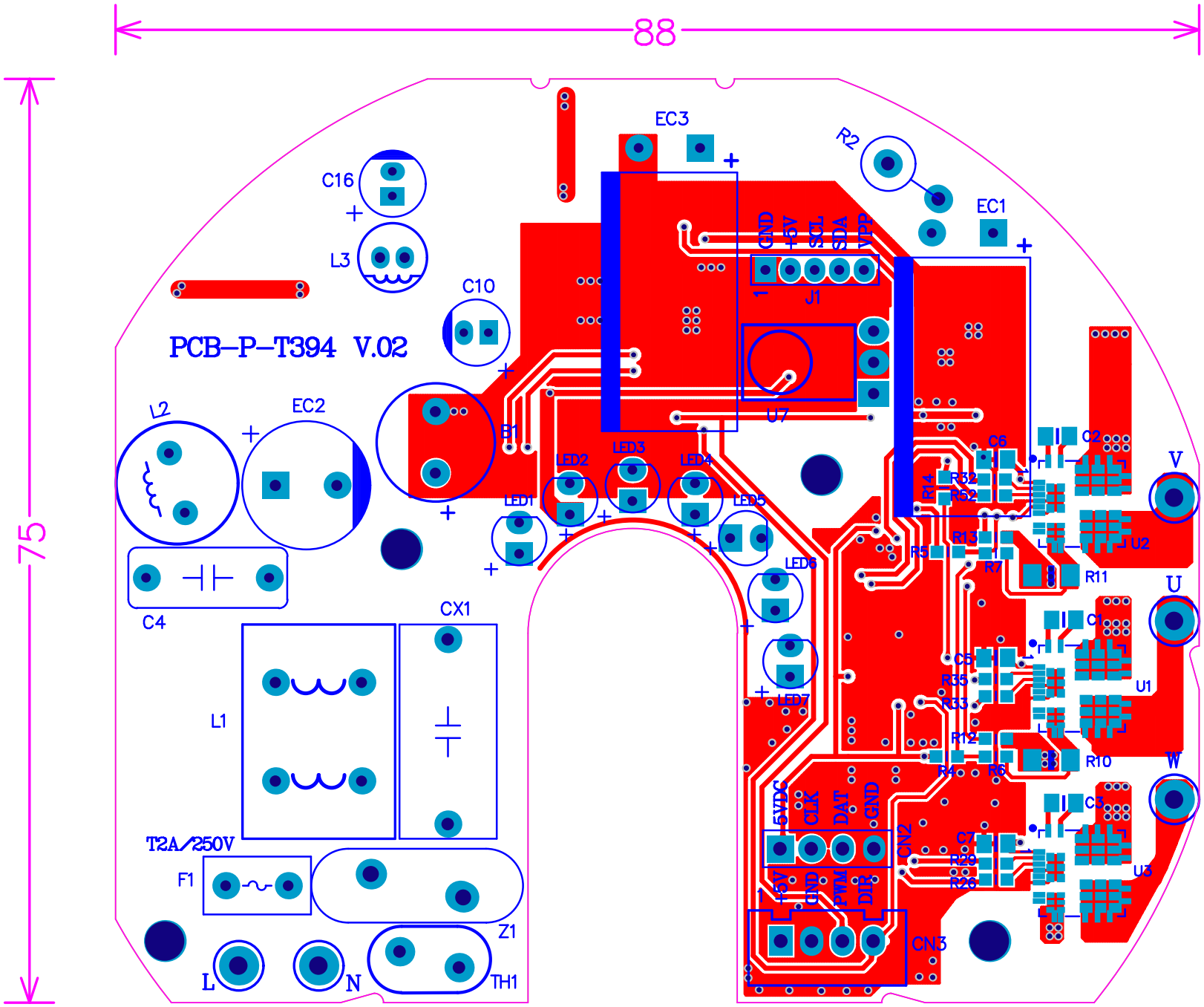
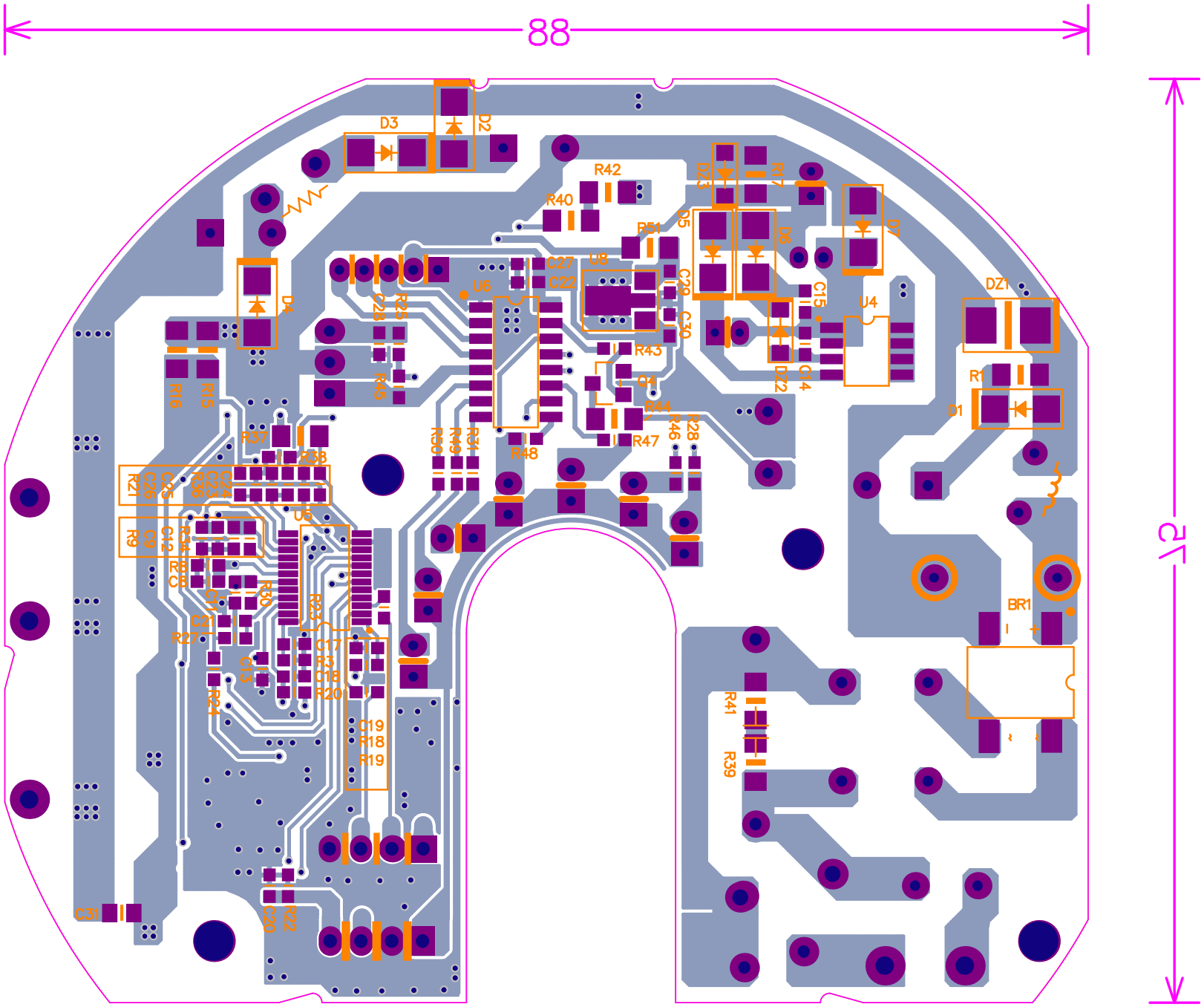
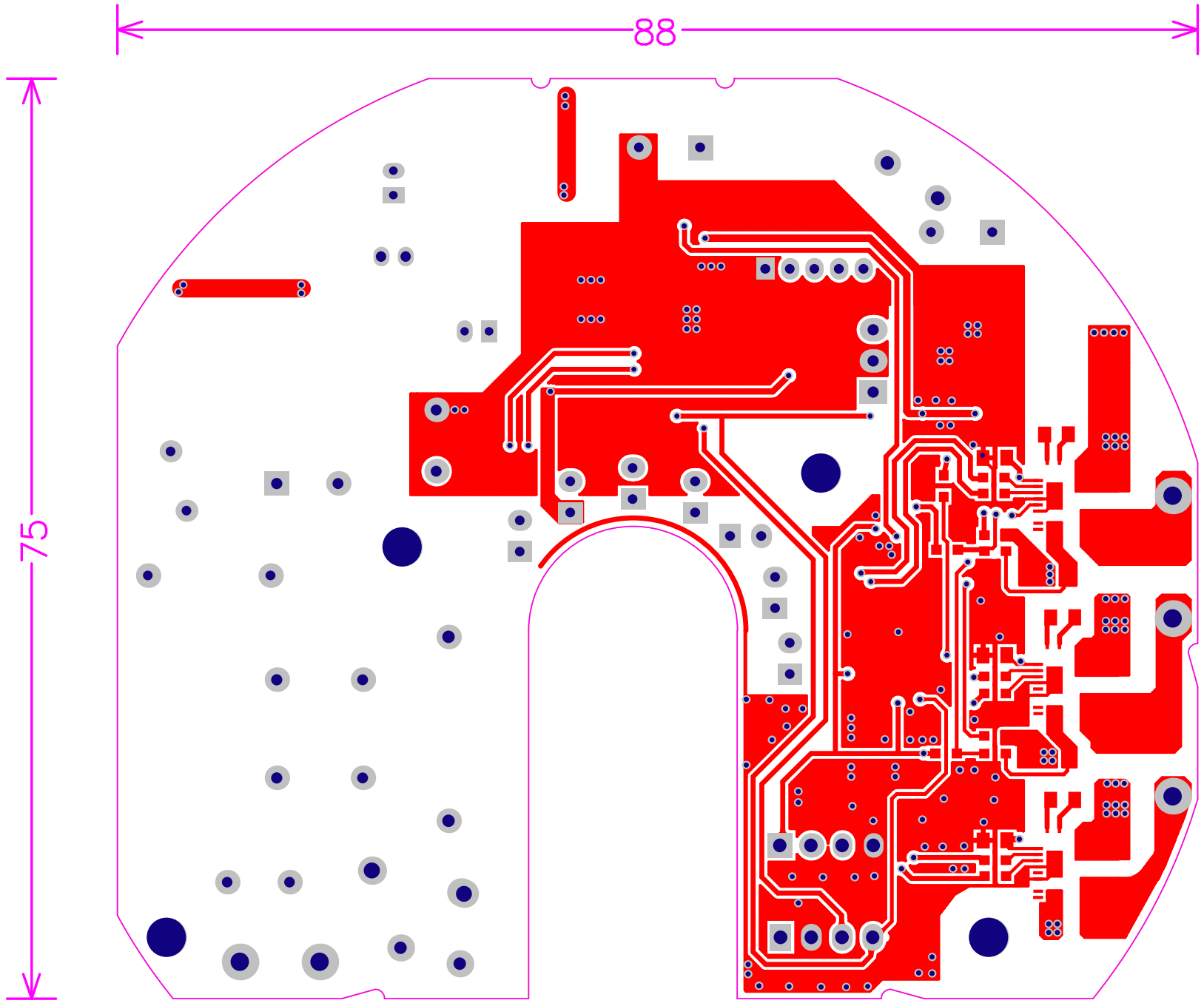
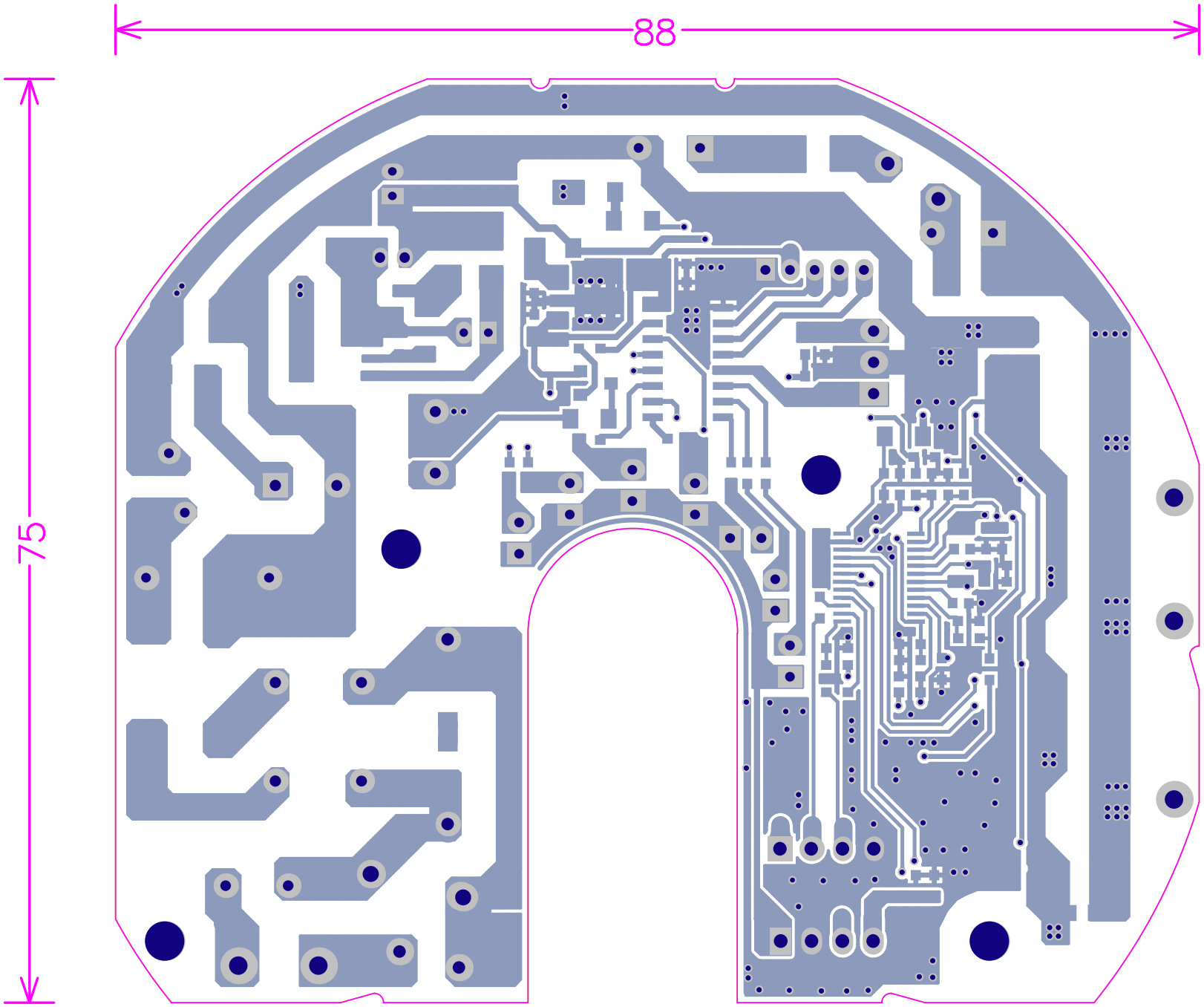


TOP Layer + Overlay color

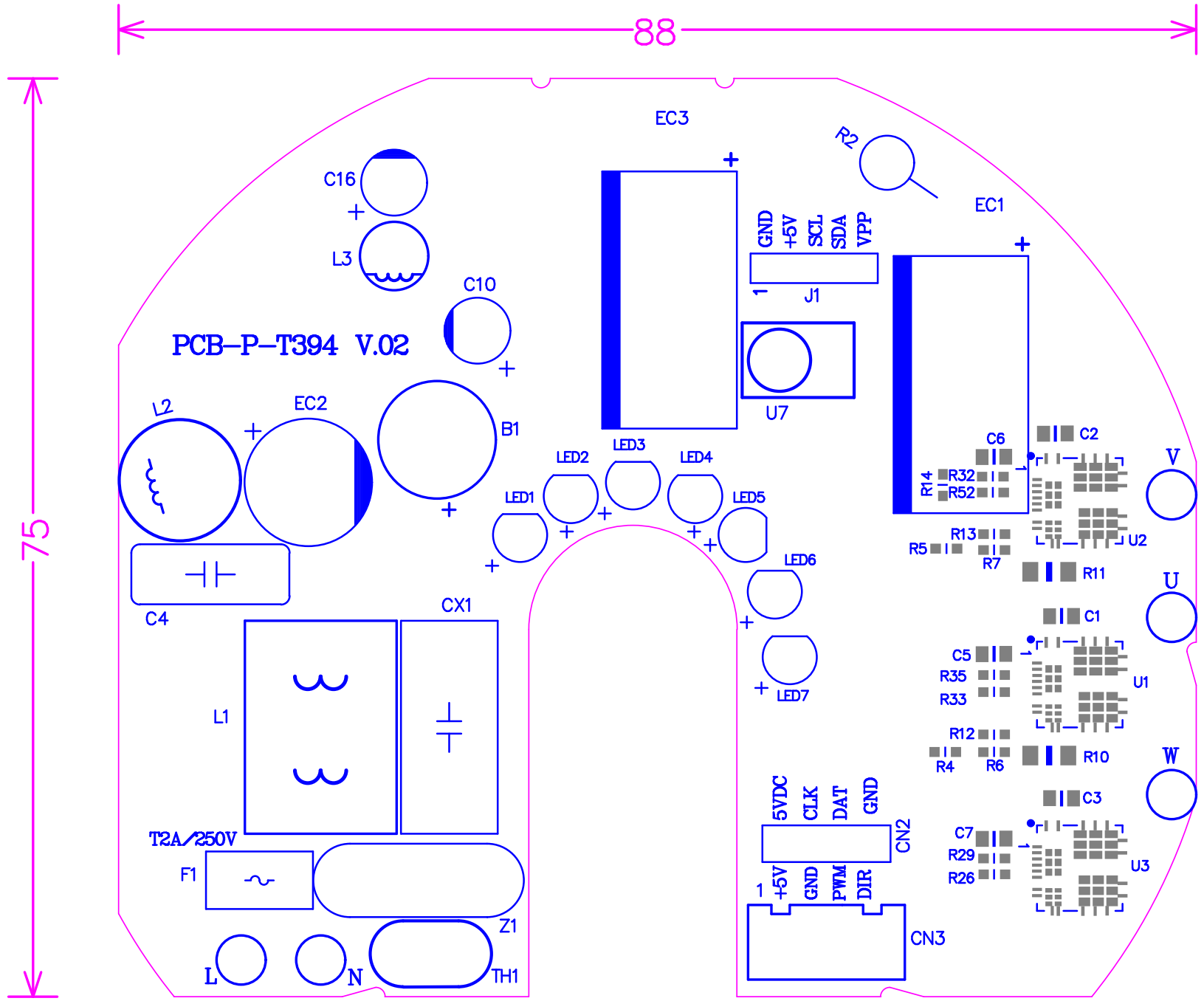

88
47
D3
D2
R42
R40
R41
D5
D6
D7
D4
C27
C22
U8
C29
C30
C15
U4
DZ1
R43
Q1
DZ2
C14
R1
D1
R44
R46
R28
R47
R48
R45
R16
R15
R37
R38
U6
U5
C25
C26
C24
C23
R21
C9
C12
R9
R34
R35
R36
C11
R2
R30
R32
C17
R26
R27
R20
C13
R24
C19
R18
R19
C31
C20
R22
R49
R50
R31
R41
R39
BR1
BOTTOM Layer + Overlay color



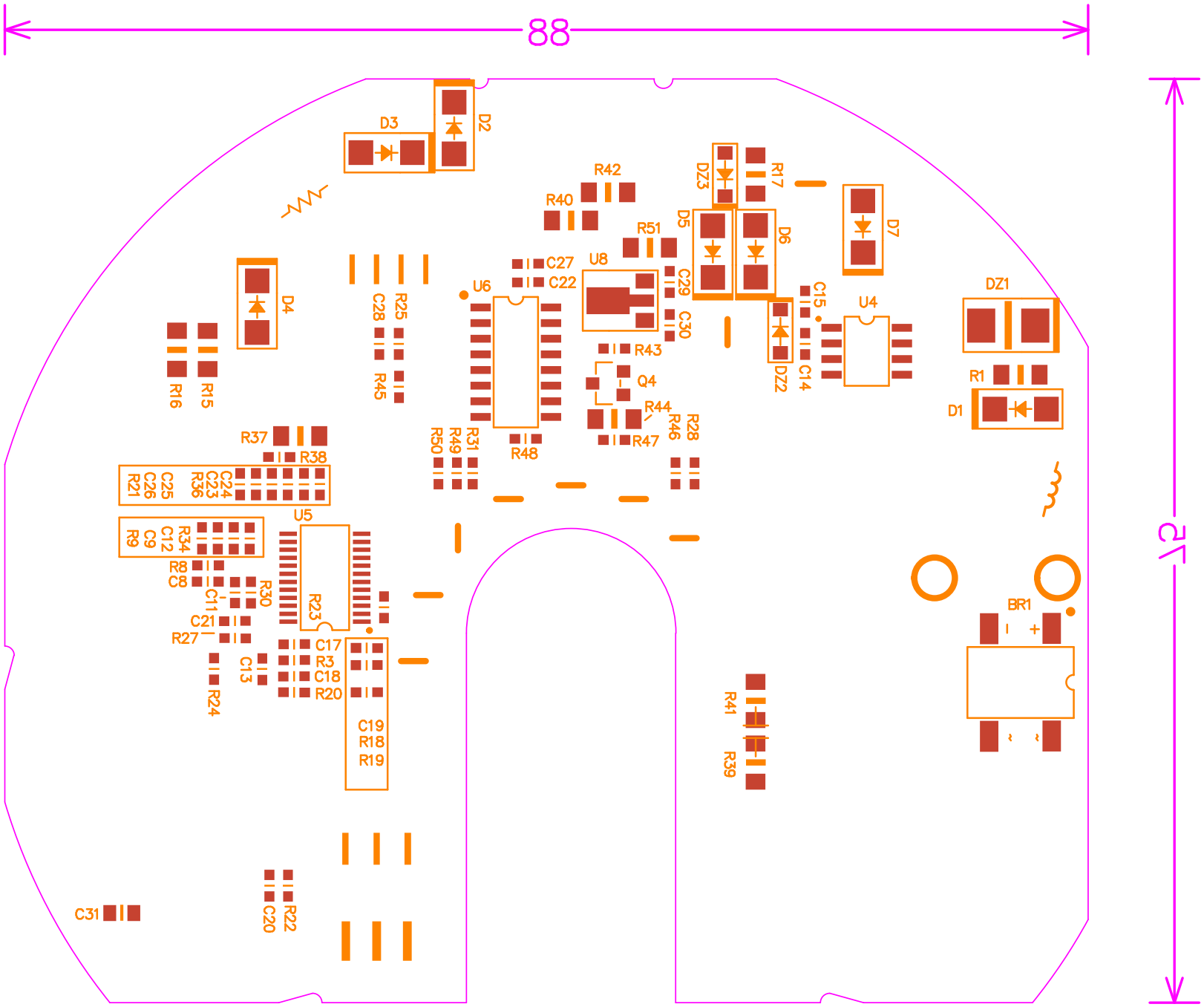
Top Layer



Bottom Layer


88
75
PCB-P-T394 V.02
EC3
R2
EC1
C16
L3
C10
GND
+5V
SCL
SDA
VPP
J1
U7
L2
EC2
B1
C6
C2
V
R14
R32
R52
LED1
LED2
LED3
LED4
LED5
LED6
LED7
R13
R5
R7
U2
R11
U
C4
CX1
C1
C5
R35
R33
U1
L1
R12
R4
R6
R10
W
5VDC
CLK
DAT
GND
CN2
C3
C7
R29
R26
U3
T2A/250V
F1
Z1
+5V
GND
PWM
DIR
CN3
L
N
TH1

TOP OVERLAY



BOTTOM OVERLAY