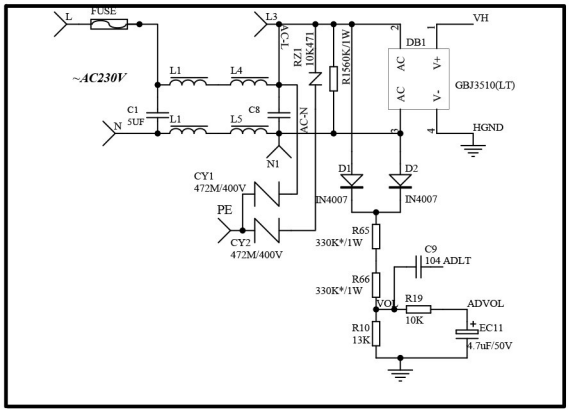
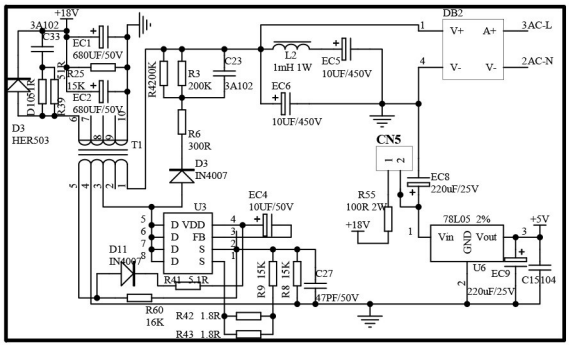
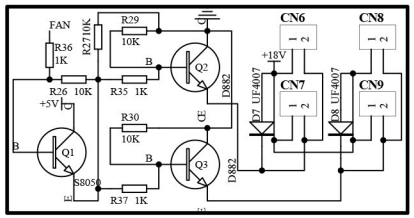
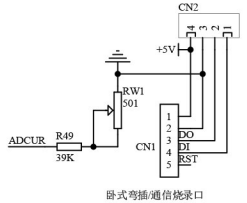
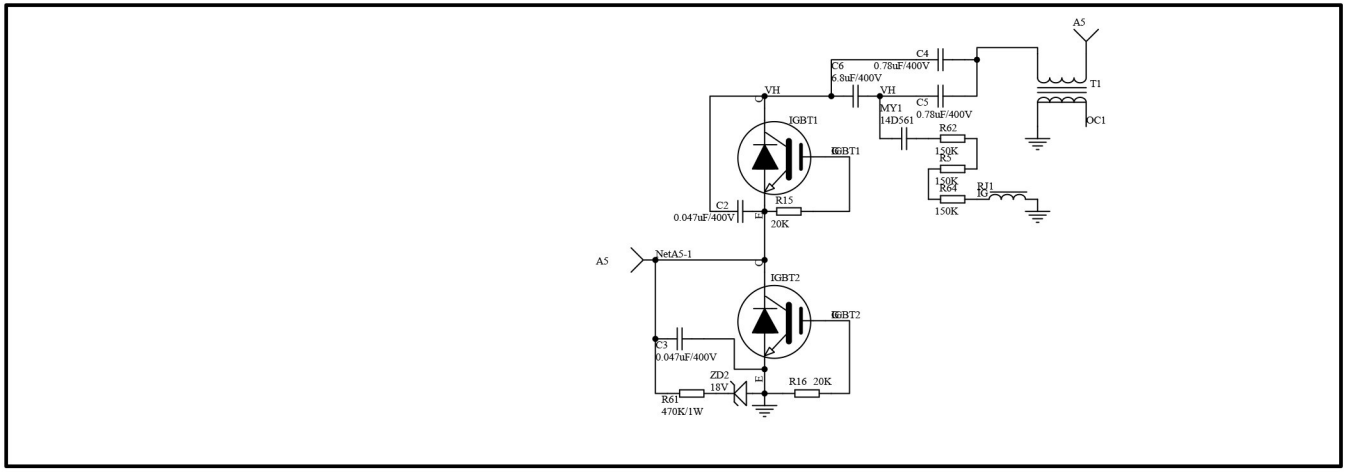

~AC230V
FUSE
GBJ3510(LT)
VH
HGND
IN4007
IN4007
CY1 472M/400V
CY2 472M/400V
R65 330K*/1W
R66 330K*/1W
C9 104 ADLT
R19 10K
ADVOL
R10 13K
EC11 4.7uF/50V

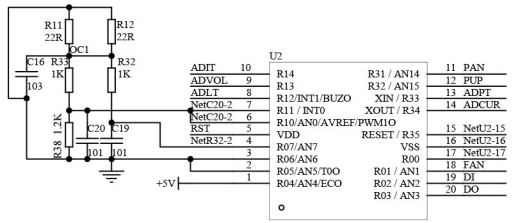

+18V
EC1 680UF/50V
EC2 680UF/50V
D3 HER503
T1
R3 200K
R6 300R
D3 IN4007
L2 1mH 1W
EC5 10UF/450V
EC6 10UF/450V
DB2
3AC-L
2AC-N
CN5
EC8 220uF/25V
EC4 10UF/50V
U3
D11 IN4007
R55 100R 2W
78L05 2%
U6
EC9 220uF/25V
C15104
R60 16K
R42 1.8R
R43 1.8R
47PF/50V

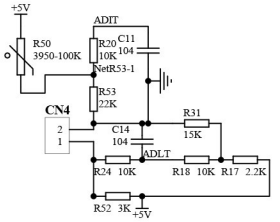

FAN
R27 10K
R29 10K
R36 1K
R26 10K
R35 1K
R30 10K
R37 1K
Q1
Q2
Q3
S8050
D882
D882
CN6
CN7
CN8
CN9
D7 UF4007
D8 UF4007

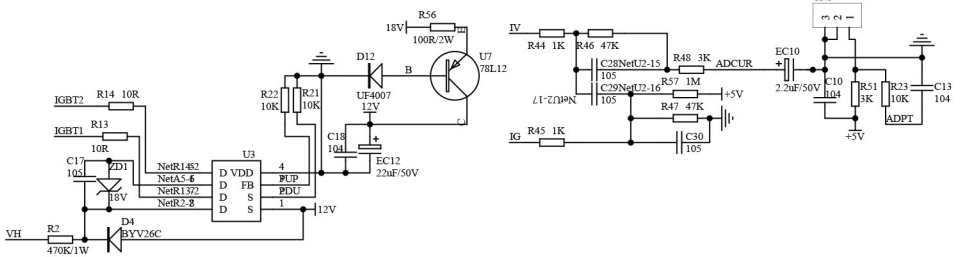

CN2
+5V
RW1 501
ADCUR
R49 39K
CN1
DO
DI
RST

卧式弯插/通信烧录口


A5
C6 6.8uF/400V
C4 0.78uF/400V
C5 0.78uF/400V
VH
MY1 14D561
T1
OC1
IGBT1
R62 150K
R5 150K
R64 150K
RJ1
C2 0.047uF/400V
R15 20K
NetA5-1
IGBT2
C3 0.047uF/400V
ZD2 18V
R16 20K
R61 470K/1W


R11 22R
R12 22R
OC1
C16 103
R33 1K
R32 1K
C20
C19
101
101
R38 1.2K
+5V
U2
ADIT 10
ADVOL 9
ADLT 8
NetC20-2 7
NetC20-2 6
RST 5
NetR32-2 4
3
2
1
R14
R13
R12/INT1/BUZO
R11 / INT0
R10/AN0/AVREF/PWM1O
VDD
R07/AN7
R06/AN6
R05/AN5/T0O
R04/AN4/ECO
R31 / AN14
R32 / AN15
XIN / R33
XOUT / R34
RESET / R35
VSS
R00
R01 / AN1
R02 / AN2
R03 / AN3
11 PAN
12 PUP
13 ADPT
14 ADCUR
15 NetU2-15
16 NetU2-16
17 NetU2-17
18 FAN
19 DI
20 DO


+5V
R50 3950-100K
ADIT
R20 10K
C11 104
NetR53-1
R53 22K
CN4
R31 15K
C14 104
ADLT
R24 10K
R18 10K
R17 2.2K
R52 3K
+5V


IGBT2
R14 10R
IGBT1
R13 10R
C17 105
ZD1 18V
NetR1452
NetA5-6
NetR1372
NetR2-3
U3
D VDD
D FB
D S
D S
4
PUP
PDU
1
12V
VH
R2 470K/1W
D4 BYV26C
R56 18V 100R/2W
U7 78L12
D12 UF4007 12V
R22 10K
R21 10K
C18 104
EC12 22uF/50V
IV
R44 1K
R46 47K
C28NetU2-15 105
C29NetU2-16 105
R48 3K
ADCUR
R57 1M
R47 47K
IG
R45 1K
C30 105
CN3
EC10 2.2uF/50V
C10 104
R51 3K
R23 10K
C13 104
ADPT
+5V