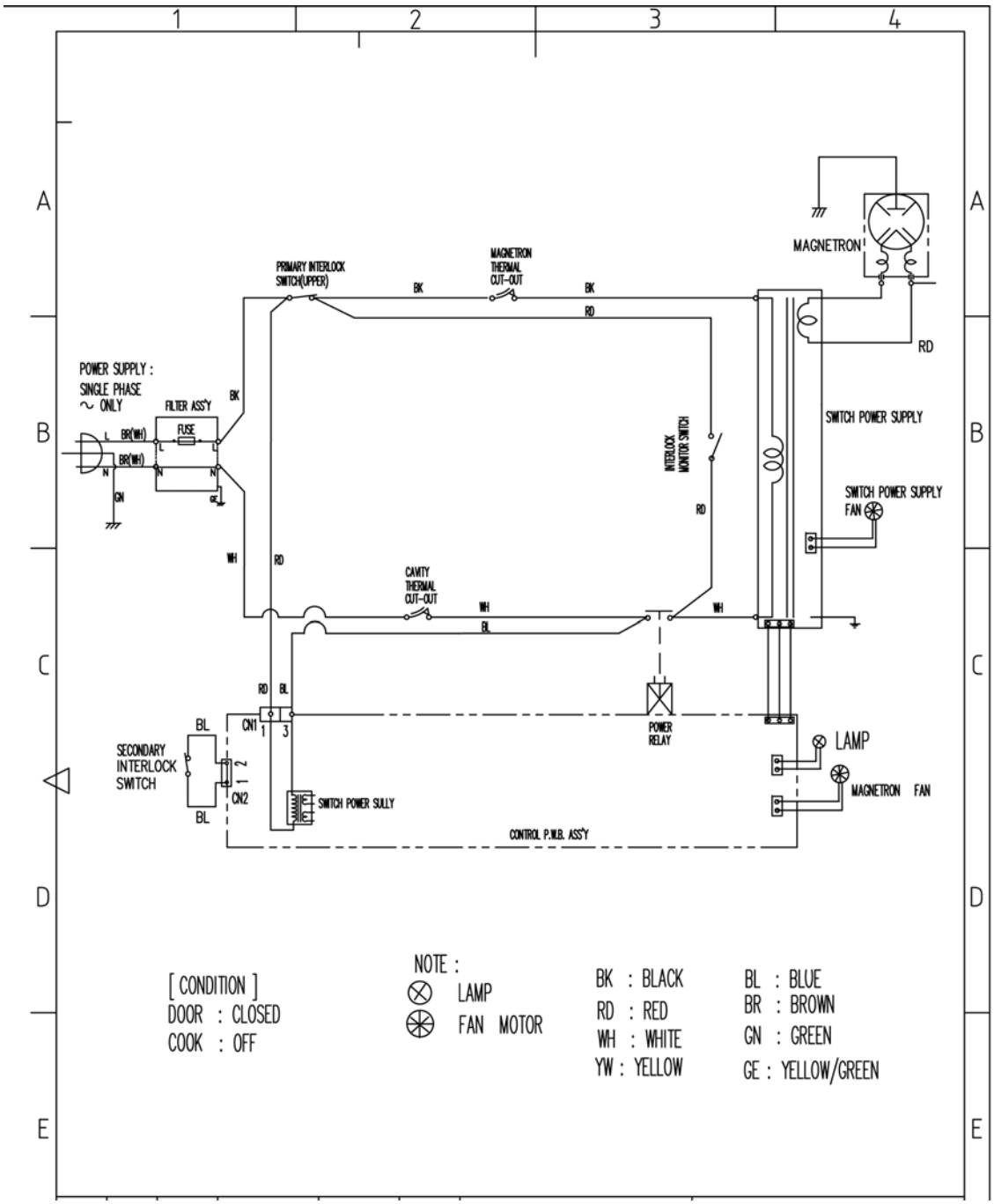
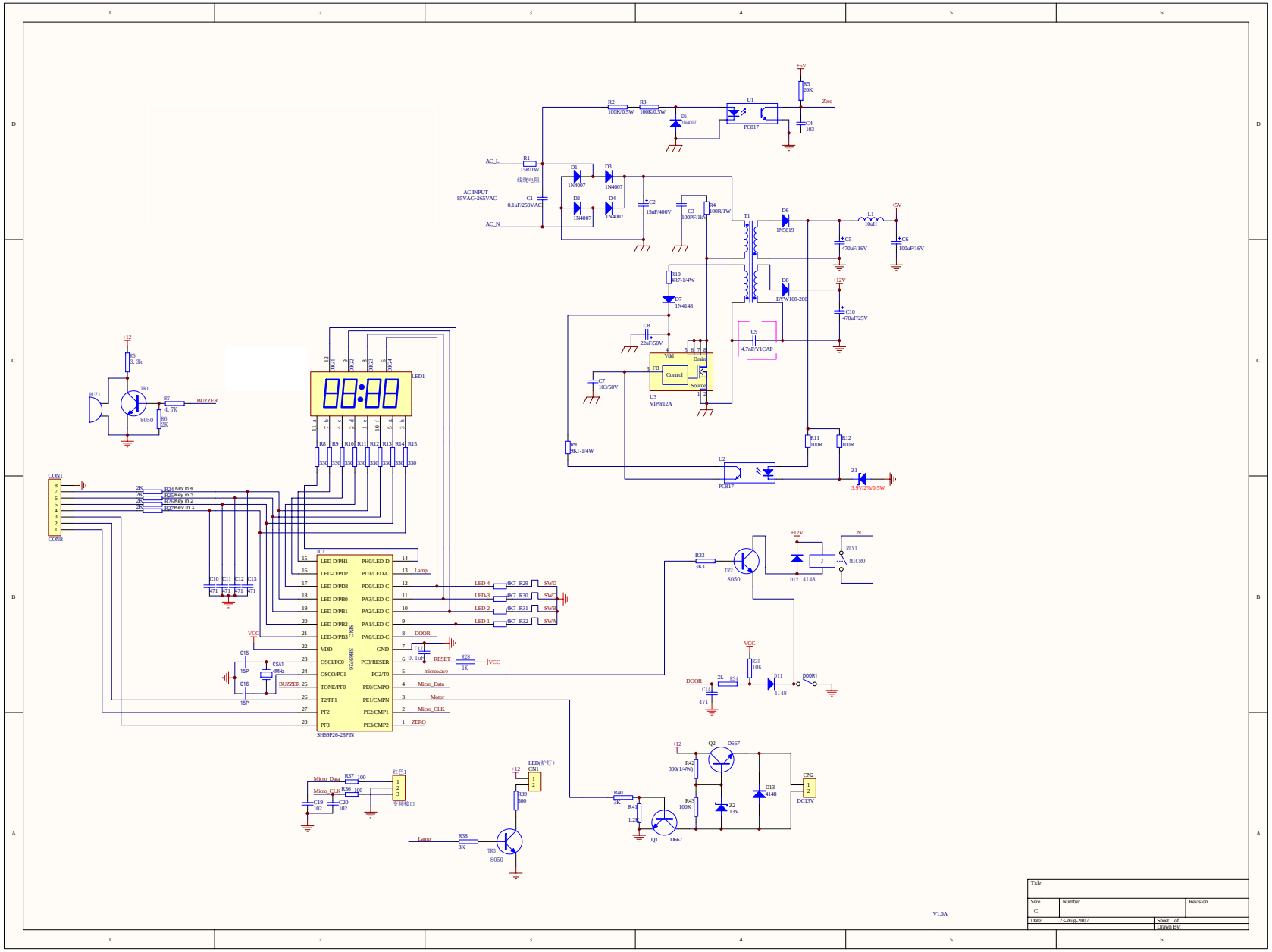


[CONDITION]
DOOR : CLOSED
COOK : OFF

NOTE :
⊗ LAMP
⊛ FAN MOTOR

BK : BLACK
RD : RED
WH : WHITE
YW : YELLOW

BL : BLUE
BR : BROWN
GN : GREEN
GE : YELLOW/GREEN


AC INPUT
85VAC~265VAC
AC_L
AC_N
R1
15R/1W
线绕电阻
C1
0.1uF/250VAC
D1
D2
D3
D4
1N4007
C2
15uF/400V
C3
100PF/1kV
R4
100R/1W
T1
D6
1N5819
L1
10uH
C5
470uF/16V
C6
100uF/16V
+5V
R2
100K/0.5W
R3
100K/0.5W
D5
1N4007
U1
PCB17
R5
20K
C4
103
Zero
R10
8R7-1/4W
D7
1N4148
D8
BYW100-200
+12V
C10
470uF/25V
C8
22uF/50V
C9
4.7nF/Y1CAP
C7
103/50V
U3
VIPer12A
Vdd
FB
Control
Drain
Source
R9
8K1-1/4W
R11
100R
R12
100R
U2
PCB17
Z1
3.9V/2%/0.5W
R6
3.3k
TR1
8050
R7
1.7K
R8
2K
BUZZER
BU21
LED1
R8 R9 R10 R11 R12 R13 R14 R15
330 330 330 330 330 330 330 330
CON1
CON8
R24 Key in 4
R25 Key in 3
R26 Key in 2
R27 Key in 1
2K
C10 C11 C12 C13
471 471 471 471
IC1
SH69P26-28PIN
LED-D/PH1
LED-D/PD2
LED-D/PD3
LED-D/PB0
LED-D/PB1
LED-D/PB2
LED-D/PB3
VDD
OSCI/PC0
OSCO/PC1
TONE/PF0
T2/PF1
PF2
PF3
PH0/LED-D
PD1/LED-C
PD0/LED-C
PA3/LED-C
PA2/LED-C
PA1/LED-C
PA0/LED-C
GND
PC3/RESER
PC2/T0
PE0/CMP0
PE1/CMPN
PE2/CMP1
PE3/CMP2
Lamp
DOOR
RESET
microwave
Micro_Data
Motor
Micro_CLK
ZERO
LED-4
LED-3
LED-2
LED-1
SWD
SWC
SWB
SWA
R29 R30 R31 R32
4K7
R28
1K
C11
0.1uF
C15
15P
C16
15P
CSA1
4MHz
VCC
R33
3K3
TR2
8050
D12 4148
RLY1
MIC80
N
R35
10K
R34
2K
C18
471
D11
4148
DOOR1
Micro_Data
Micro_CLK
R37 100
R36 100
C19
102
C20
102
台告1
变频接口
LED(卧灯)
CN3
R39
500
Lamp
R38
3K
TR3
8050
R40
3K
R41
1.2K
Q1
D667
Q2
D667
R42
390K/1/4W
R43
100K
Z2
13V
D13
4148
CN2
DC13V
V1.0A
Title
Size
C
Number
Revision
Date: 23-Aug-2007
Sheet of
Drawn By: