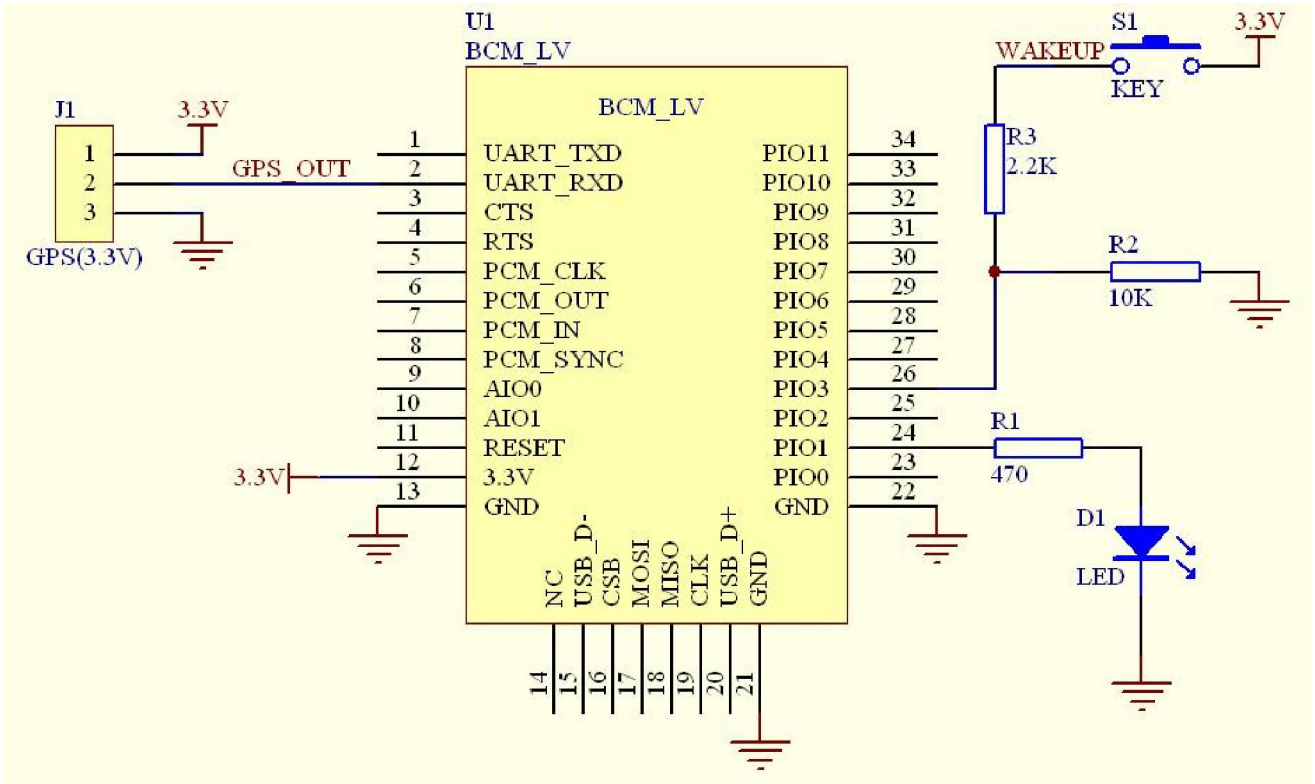
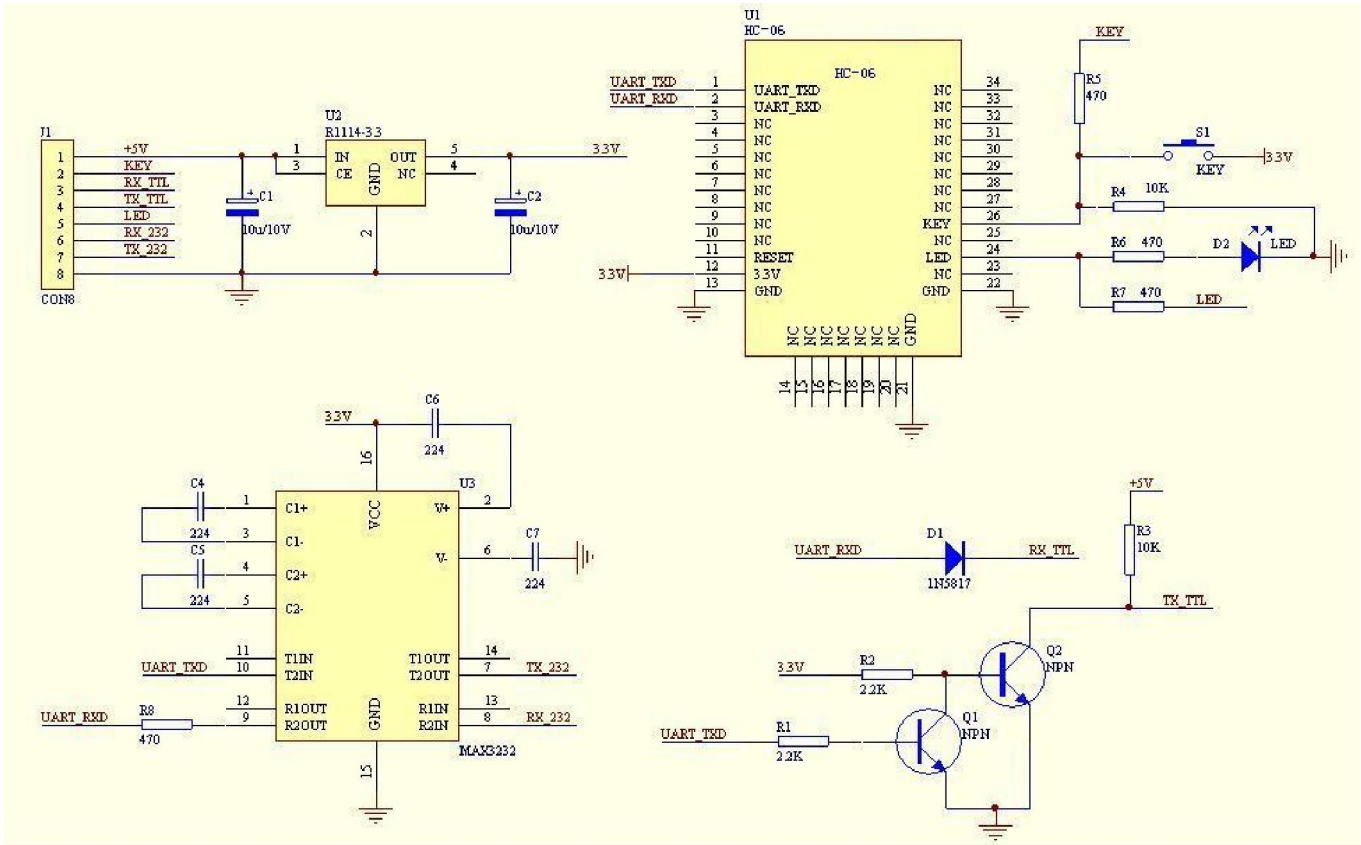

U1
BCM_LV
BCM_LV
J1
3.3V
GPS_OUT
GPS(3.3V)
UART_TXD
UART_RXD
CTS
RTS
PCM_CLK
PCM_OUT
PCM_IN
PCM_SYNC
AIO0
AIO1
RESET
3.3V
GND
PIO11
PIO10
PIO9
PIO8
PIO7
PIO6
PIO5
PIO4
PIO3
PIO2
PIO1
PIO0
GND
NC
USB_D-
CSB
MOSI
MISO
CLK
USB_D+
GND
S1
WAKEUP
KEY
R3
2.2K
R2
10K
R1
470
D1
LED


U1
HC-06
HC-06
UART_TXD
UART_RXD
RESET
3.3V
GND
KEY
LED
J1
CON8
+5V
RX_TTL
TX_TTL
RX_232
TX_232
U2
R1114-3.3
IN
OUT
CE
GND
NC
C1
C2
10u/10V
3.3V
R5
470
S1
R4
10K
R6
470
D2
R7
470
C6
224
U3
C1+
C1-
C2+
C2-
VCC
V+
V-
T1IN
T2IN
R1OUT
R2OUT
T1OUT
T2OUT
R1IN
R2IN
MAX3232
C4
C5
C7
R8
D1
1N5817
R3
10K
Q2
NPN
Q1
NPN
R2
2.2K
R1
2.2K