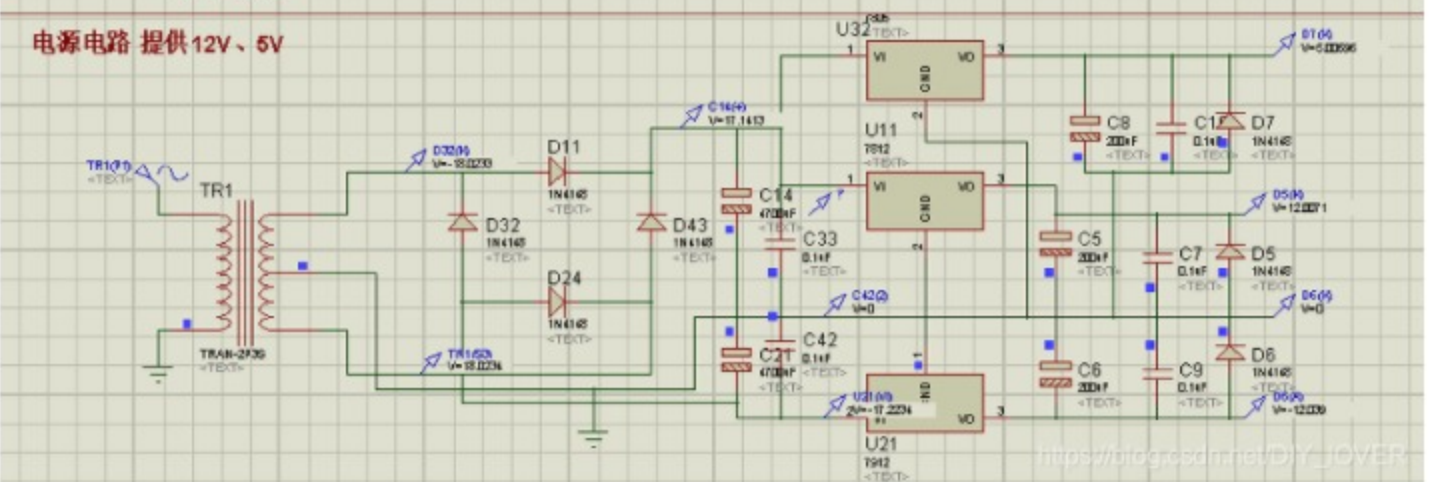
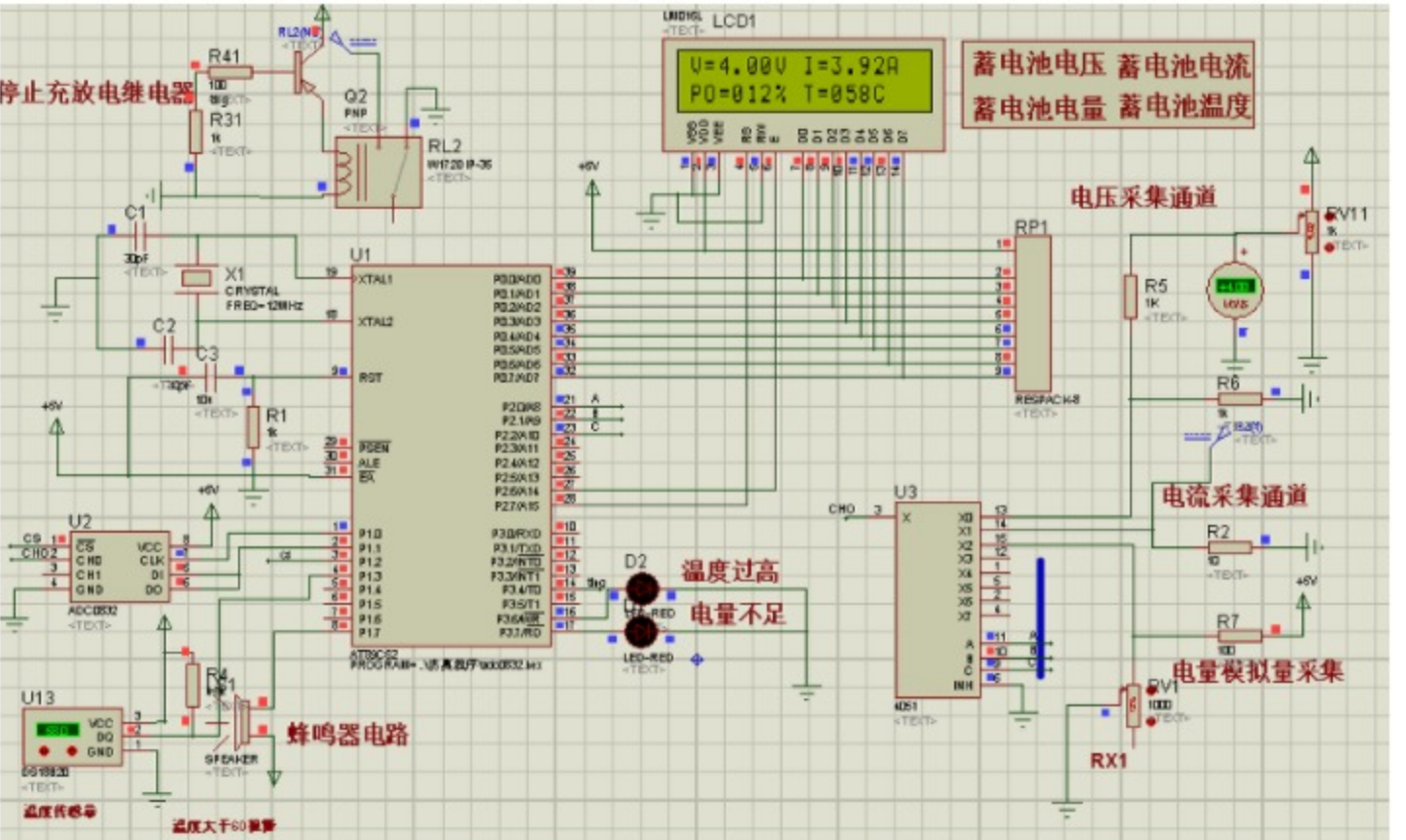




```
1  #include<reg51.h>
2  #include<intrins.h>
3  #define uchar unsigned char
4  #define uint unsigned int
5  /*****引脚声明*****/
6  #define lcd P0
7  sbit rs=P2^7;    //LCD液晶控制端
8  sbit en=P2^6;
9  sbit SPK=P1^7;   //蜂鸣器引脚
10 sbit CS=P1^2;    //将CS位定义为P1.2引脚
11 sbit CLK=P1^0;   //将CLK位定义为P1.0引脚
12 sbit DI0=P1^1;  //将DI0位定义为P1.1引脚
13 sbit key=P2^5;   //定义按键引脚
14 sbit a=P2^0;     //模拟量通道选择端
15 sbit b=P2^1;     //模拟量通道选择端
16 sbit c=P2^2;     //模拟量通道选择端
17 sbit LED = P3^7;
18 sbit LED1 = P3^6;
19
20 /*****LCD显示数组*****/
21
22 uchar table1[]="V=0.00V";
23 uchar table3[]="I=0.00A";
24 uchar table5[]="P0=000%";
25 uchar table6[] = "T=000C";
26
27 uchar temp = 0;
28 uchar tt = 0;
29 /*****全局变量*****/
30 uchar flag=0;    //换挡标志位
31
32
33 void delay(uint count)    //延时
34 {
35     uint i,j;
```

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