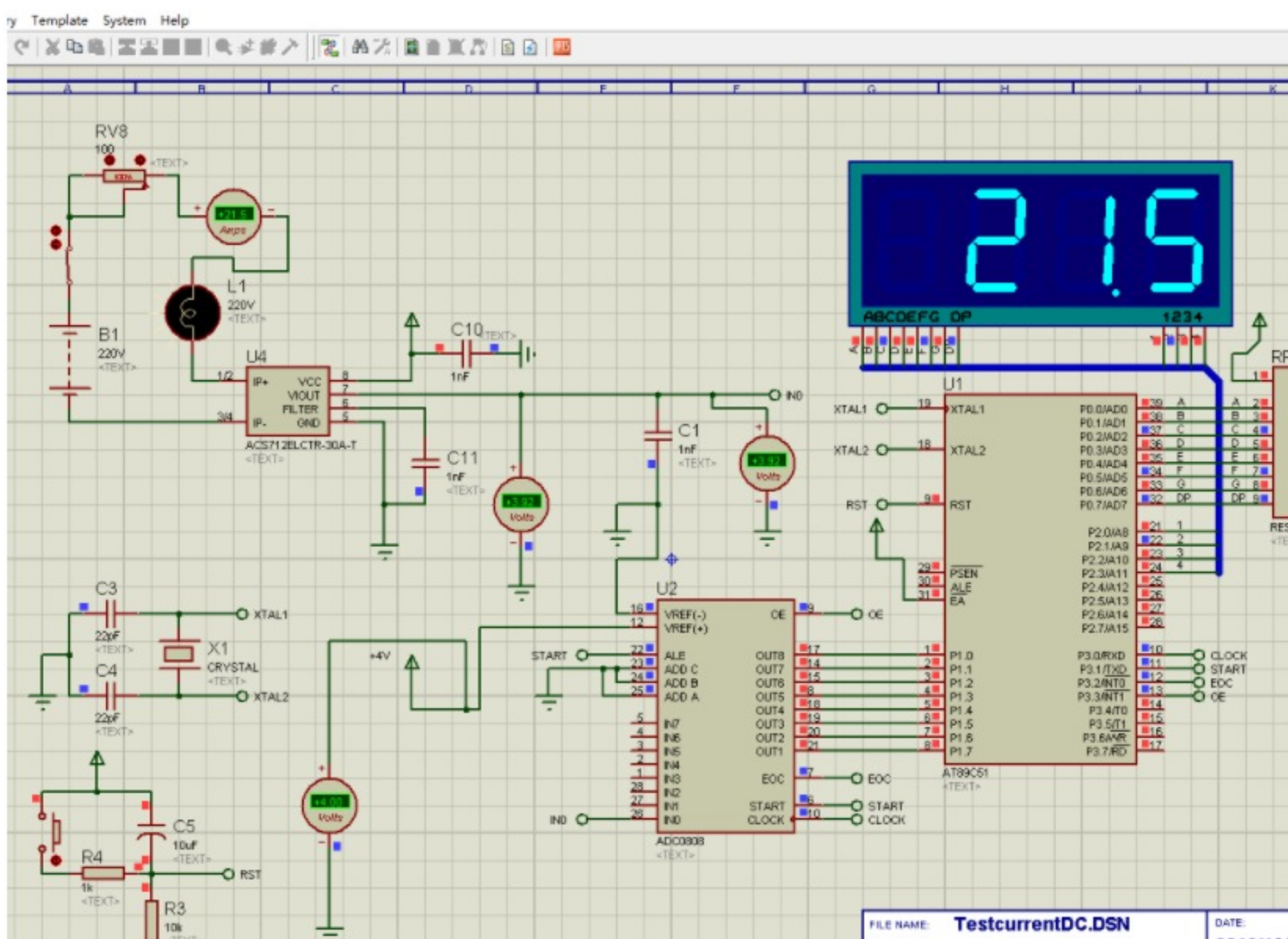
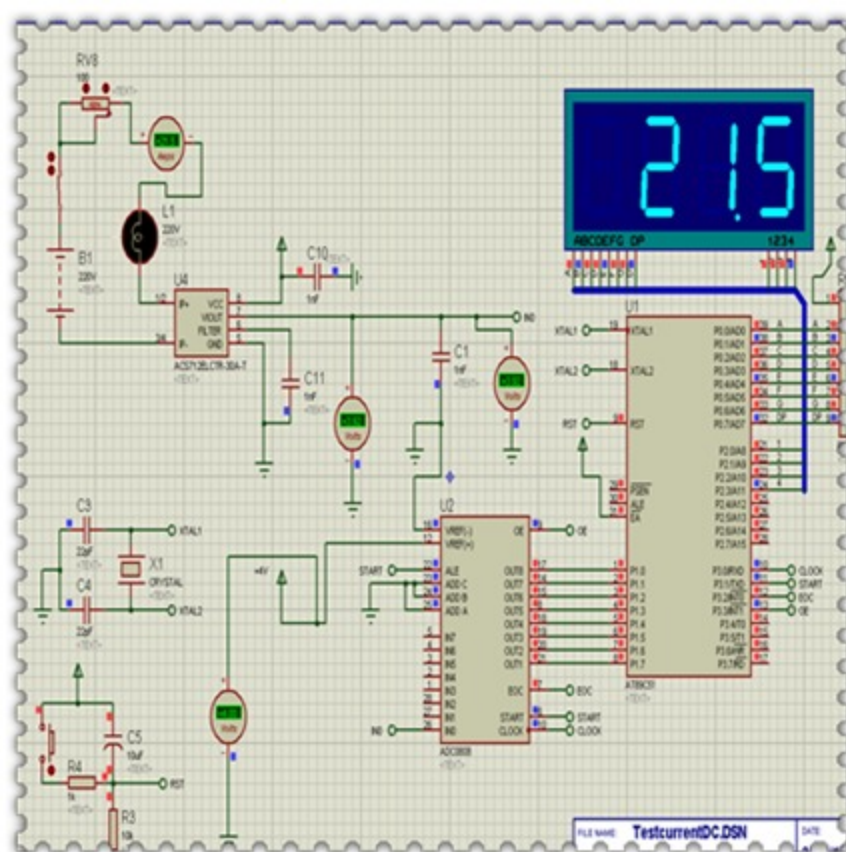




```

1  #include<reg51.h>
2  #include<intrins.h>
3  #define uchar unsigned char
4  #define uint unsigned int
5  uchar code Disp_dot[]={0xbf,0x86,0xdb,0xcf,0xe6,0xed,0xfd,0x87,0xff,0xef}; //带小数点的共阴极显示代码
6  uchar code Dispcode[]={0x3f,0x06,0x5b,0x4f,0x66,0x6d,0x7d,0x07,0x7f,0x6f,0x40,0x00}; //共阴极显示代码
7  uchar Display_Buffer[]={0,0,0,0};
8  bit Flag = 0;
9  sbit CLK = P3^0;
10 sbit ST = P3^1;
11 sbit EOC = P3^2;
12 sbit OE = P3^3;
13 void DelayMS(uint t)
14 {
15     uchar i;
16     while(t--)
17         for(i=110;i>0;i--);
18 }
19 uchar ADRead()
20 {
21     uchar val = 0;
22     ST=0;ST=1;ST=0; //启动A/D转换
23     while(!EOC); //等待转换完成
24     OE=1;
25     val=P1; //读转换值
26     OE=0;
27     return(val);

```



程序代码



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