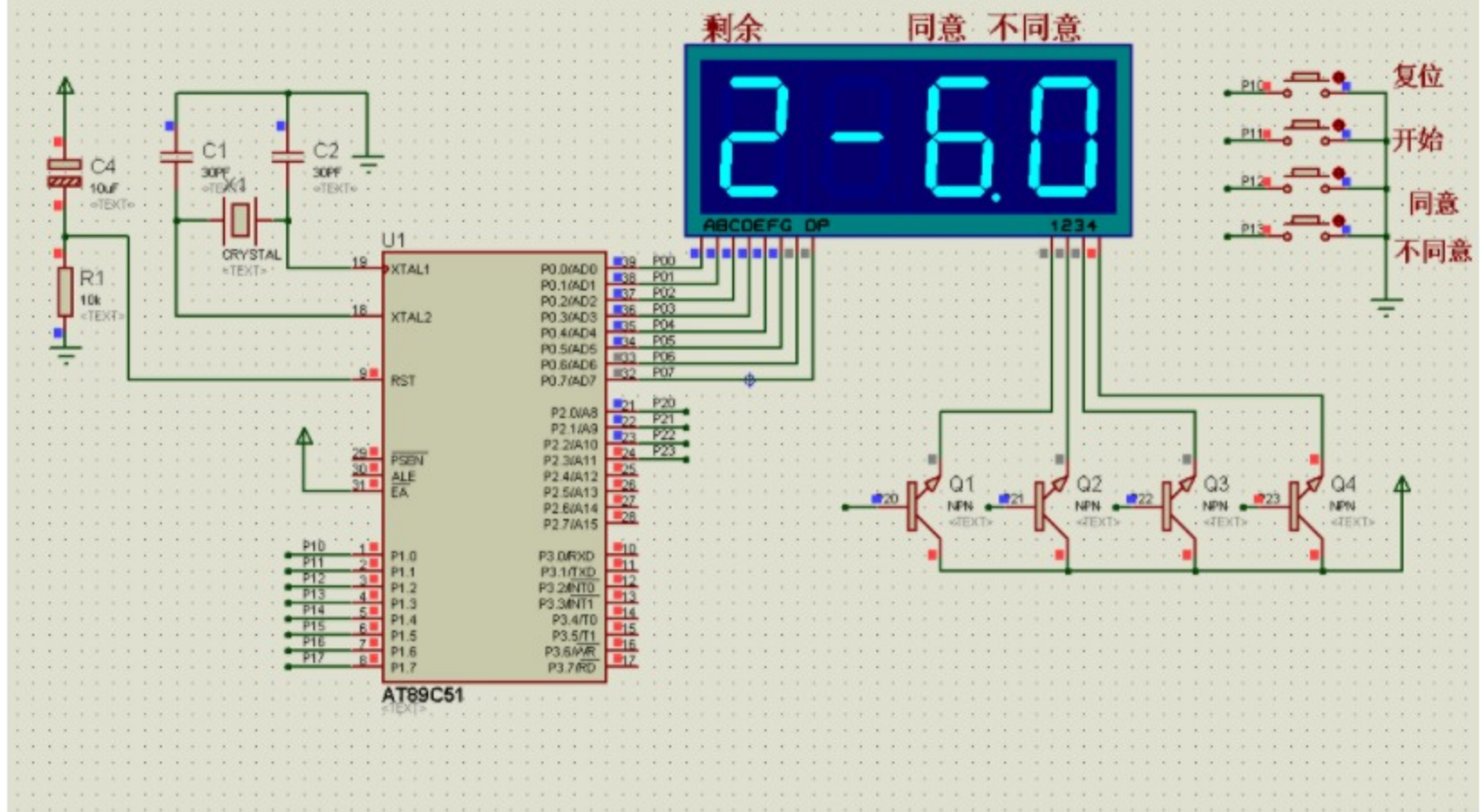




```
1 #include <reg52.h>
2 #include <intrins.h>
3 #define uchar unsigned char
4 #define uint unsigned int
5 //共阳极数码管段码
6 uchar code SEG7[]={/*0,1,2,3,4,5,6,7,8,9,*/*0xC0,0xF9,0xA4,0xB0,0x99,0x92,0x82,0xF8,0x80,0x90,};
7 //开始-投票剩余--同意-不同意
8 uchar bzgan;//开始
9 uchar zong=8;//投票剩余
10 uchar yes; //同意
11 uchar no; //不同意
12 uchar num[4];
13 //数码管位码端口
14 sbit w1=P2^0;
15 sbit w2=P2^1;
16 sbit w3=P2^2;
17 sbit w4=P2^3;
18 sbit s1=P1^0;
19 sbit s2=P1^1;
20 sbit s3=P1^2;
21 sbit s4=P1^3;
22 //延时函数ms
23 void delays(uint t)
24 {
25     uint i,j;
26     for(i=0;i<t;i++)
27         for(j=0;j<120;j++);
28 }
29 //数码管显示
30 void dis()
31 {
32     //停止
33     if(bzgan==0)
34     {
```