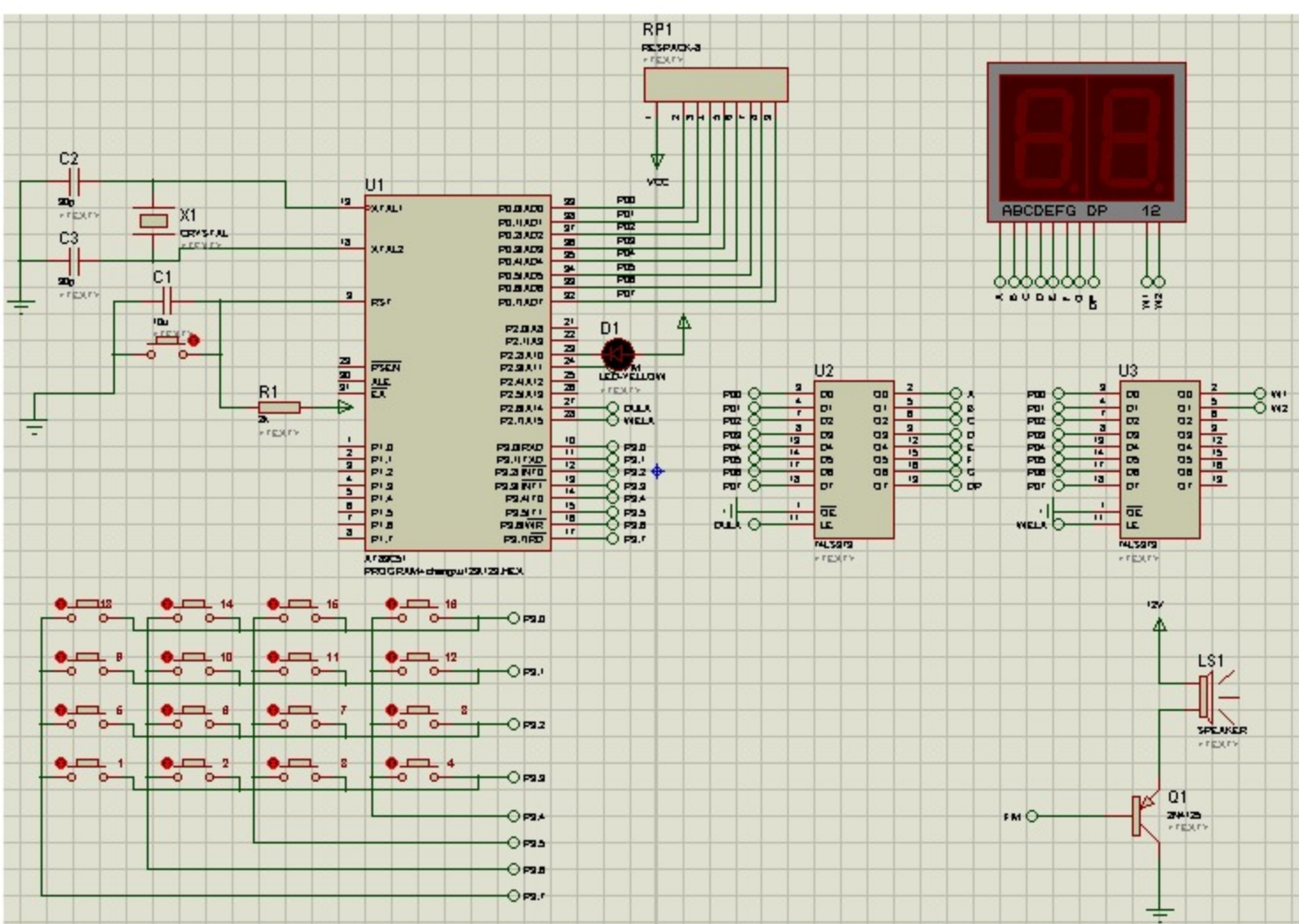




```

1  #include <reg51.h>
2  #define uint unsigned int
3  #define uchar unsigned char
4  sbit led0=P2^2;
5  sbit buzzer=P2^3;
6  sbit dula=P2^6;          //声明段选线选通端
7  sbit wela=P2^7;          //声明位选线选通端
8  sbit clear=P3^4;
9  uchar key,shi,ge,count;
10 uchar code tab[]={
11  0x3f,0x06,0x5b,0x4f,
12  0x66,0x6d,0x7d,0x07,
13  0x7f,0x6f,0x77,0x7c,
14  0x39,0x5e,0x79,0x71,
15  0x76,0x79,0x38,0x3f};
16 /*延时子函数，xms为形参*/
17 void delay(uint xms)
18 {
19     uint x,y;
20     for(x=xms;x>0;x--)
21         for(y=110;y>0;y--);
22 }

```

