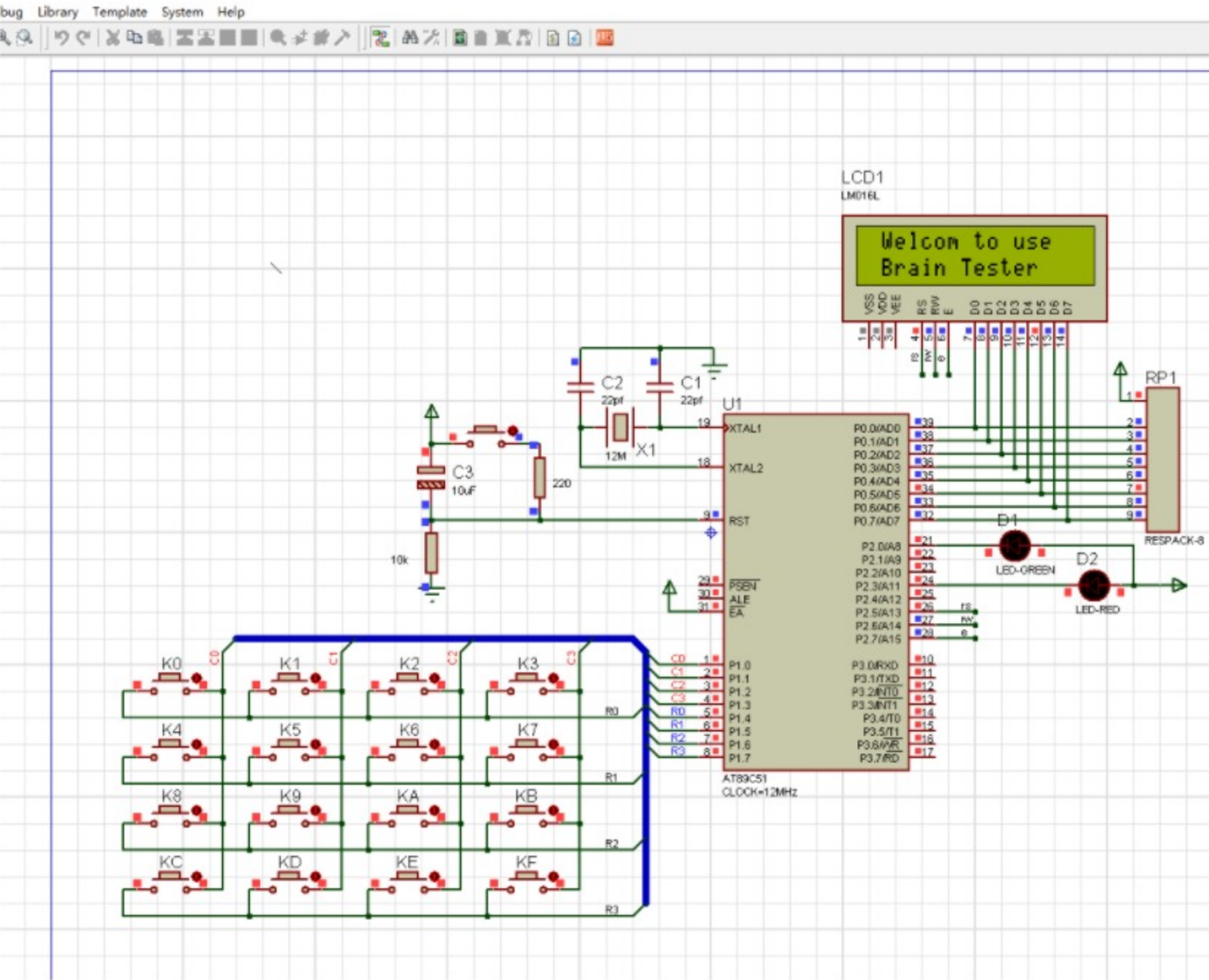




```
1 //程序头函数
2 #include <reg52.h>
3 #include <stdlib.h>
4 #include <intrins.h>
5 //宏定义
6 #define uint unsigned int
7 #define uchar unsigned char
8 #define keyIo P1
9 //1602液晶
10 sbit rs=P2^5;
11 sbit rw=P2^6;
12 sbit e=P2^7;
13 //led
14 sbit led_red=P2^3;
15 sbit led_green=P2^0;
16 /*****定义全局变量*****/
17 uint num1=100,num2=100,num3,round,round_t,cod,keyNo;
18 uint count;
19 int sec=3;
20 bit flag_ok;
21 uint tab[4]={0};
22 uint sum,i=0;
23 uint num1_t,num2_t,key_off,result;
24
25 /*****
26 函数功能:延时子程序
27 入口参数:
28 出口参数:
29 *****/
30 void delay(uint k)
31 {
32     uint m;
```