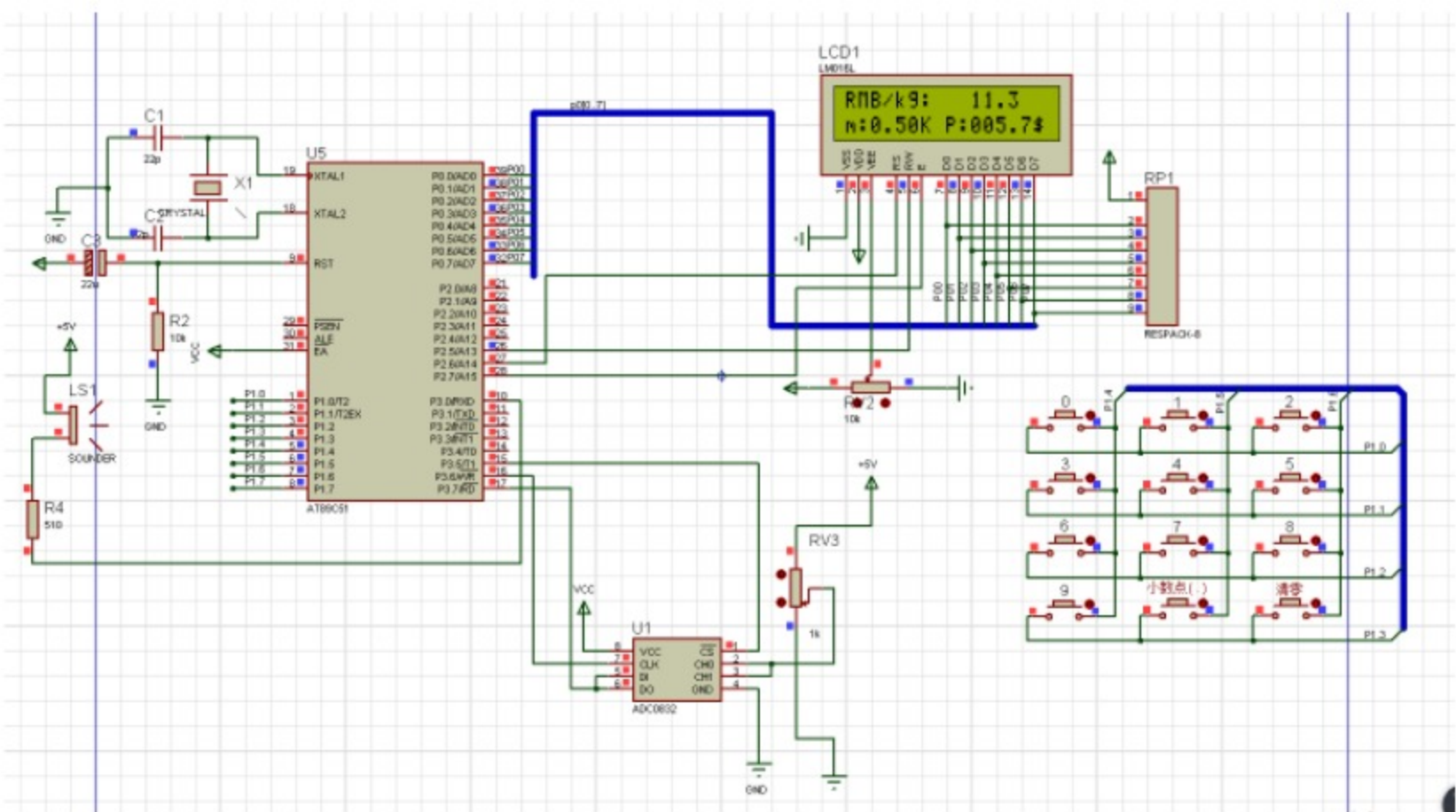




```

1  #include<reg52.h>
2  #include<intrins.h>
3  typedef unsigned char uint8;
4  typedef unsigned int uint16;
5  sbit rs=P2^6;
6  sbit rw=P2^5;
7  sbit e=P2^7;
8  sbit scl=P2^1;
9  sbit sda=P2^0;
10 uint8 num[]="0123456789";
11 uint8 d1[]="RMB/kg: ";
12 uint16 ad[5],m[5];
13 uint8 kn=10;
14 uint8 keynum[3];
15 float pric=0;
16 sbit CS=P3^5;
17 sbit Clk=P3^6; //时钟
18 sbit DO=P3^7; //ADC0832输出引脚
19 sbit DI=P3^7; //ADC0832输入引脚
20 unsigned char dat,count=0,point=0;
21 void delay(uint16 i)
22 {
23     while(i--);
24 }
25 void wrd(uint8 c)
26 {
27     delay(1);
28     rs=0;

```

