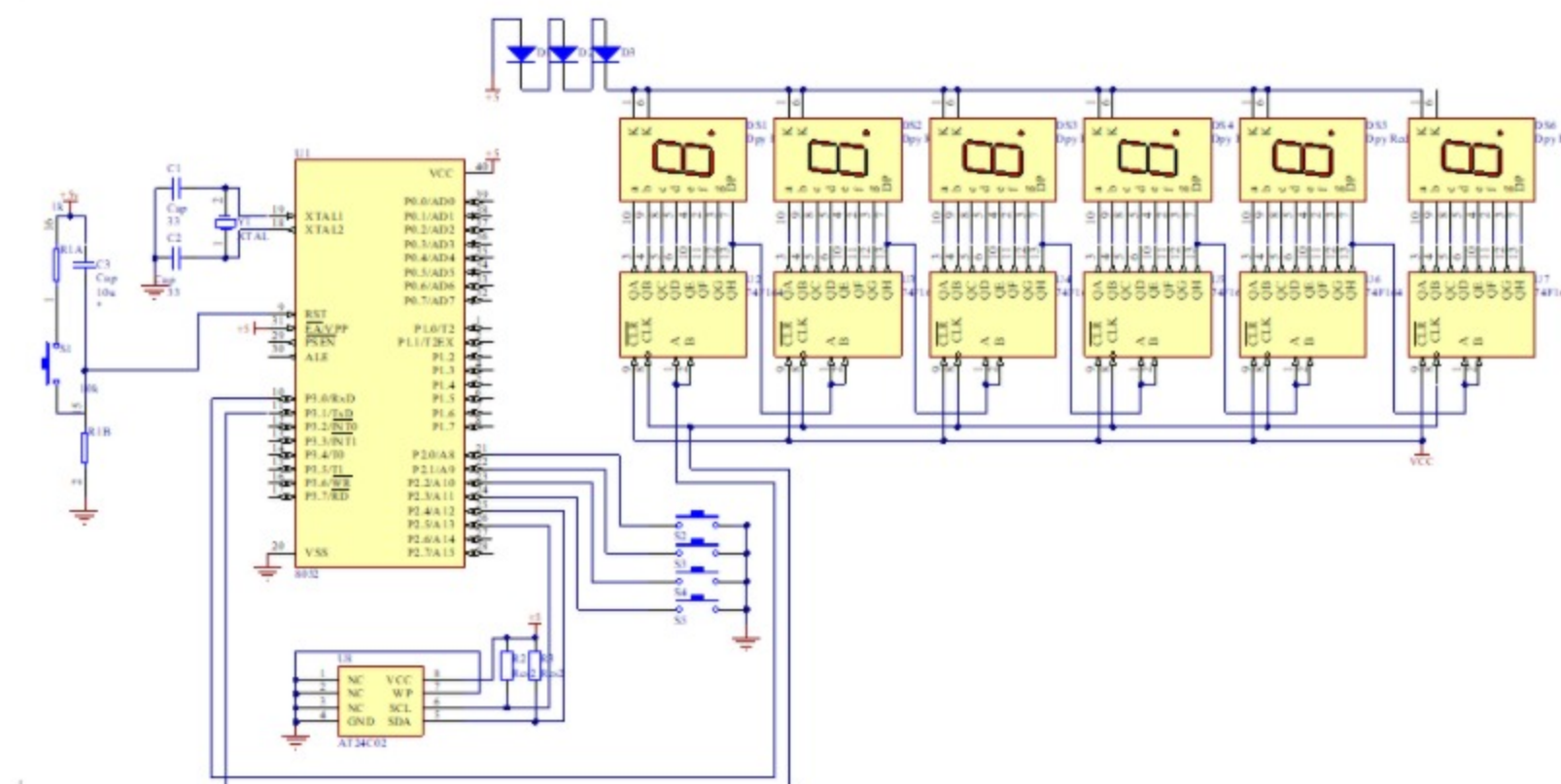




```

1  f=05;
2
3  u=12;//时
4  v=00;//分
5  w=00;//秒
6  //jiage=d*e; //金额
7  ///////////24C08 读写驱动程序////////////////////
8  sbit scl=P3^4; // 24c08 SCL
9  sbit sda=P3^5; // 24c08 SDA
10 void delay1(unsigned char x)
11 { unsigned int i;
12  for(i=0;i<x;i++);
13  };
14 void flash()
15 { ; ; }
16 void x24c08_init() //24c08 初始化子程序
17 {scl=1; flash(); sda=1; flash();}
18 void start() //启动（I方C）总线
19 {sda=1; flash(); scl=1; flash(); sda=0; flash(); scl=0; flash();}
20 void stop() //停止（I方C）总线
21 {sda=0; flash(); scl=1; flash(); sda=1; flash();}
22 void writex(unsigned char j) //写一个字节
23 { unsigned char i,temp;
24  temp=j;
25  for (i=0;i<8;i++)
26  {temp=temp<<1; scl=0; flash(); sda=CY; flash(); scl=1; flash();}
27  scl=0; flash(); sda=1; flash();
28  }
29 unsigned char readx() //读一个字节
30 {
31  unsigned char i,j,k=0;
32  scl=0; flash(); sda=1;
33  for (i=0;i<8;i++)

```