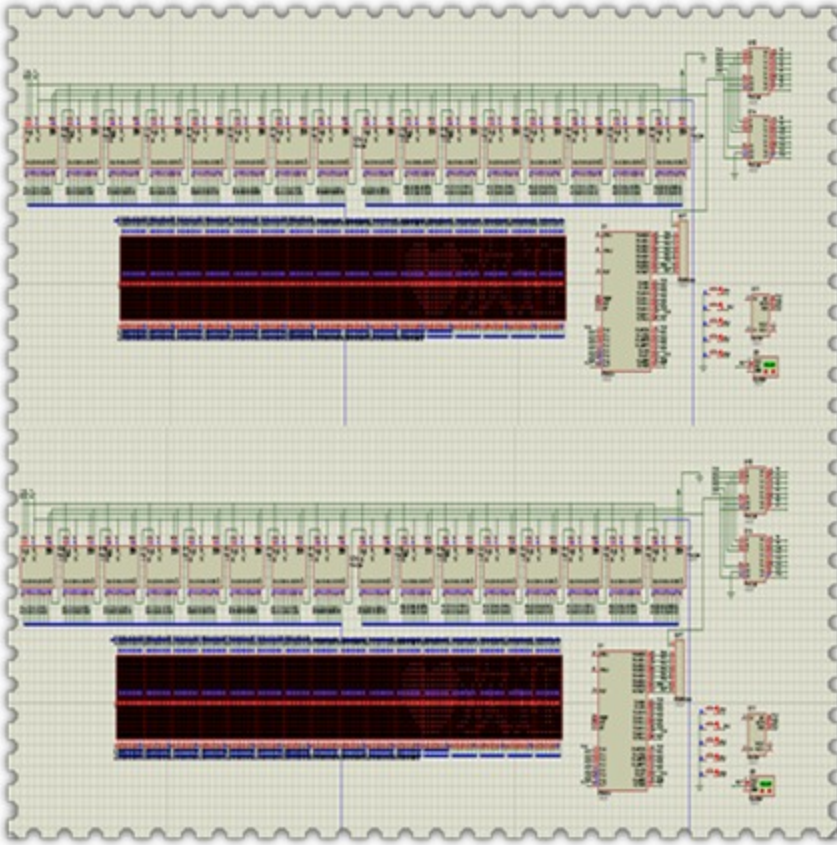




```
1  /*****
2      16*128 LED点阵屏 C 程序
3  *****/
4
5  //595连续输出数据，138行驱动。P0_1为移动速度高速/*点阵显示汉字程串口输出字符数据，
6  //P2口输出行扫描信号,P2_7输出595锁存信号。*/
7
8
9  #include <AT89x51.H>
10 #define uchar unsigned char
11 #define uint unsigned int
12 uchar yid,h;          //YID为移动计数器，H为行段计数器。
13 uint zimuo;           //字模计数器
14 uchar code hanzi[];   //汉字字模
15 uchar BUFF[18];       //缓存
16 void in_data(void);    //调整数据
17 void rxd_data(void);   //发送数据
18 void sbuf_out();       //16段扫描
19 unsigned code sw[16]={0x00,0x01,0x02,0x03,0x04,0x05,0x06,0x07,0x08,0x09,0x0a,0x0b,0x0c,0x0d,0x0e,0x0f}; /*16行段码*/
20
21 //{0x60,0x62,0x64,0x66,0x68,0x6a,0x6c,0x6e,
22 //0x70,0x72,0x74,0x76,0x78,0x7a,0x7c,0x7e}; /*16行段码*/
23
24 /*****/
25 void main(void)
26 {
27     uchar i,d=10;
```