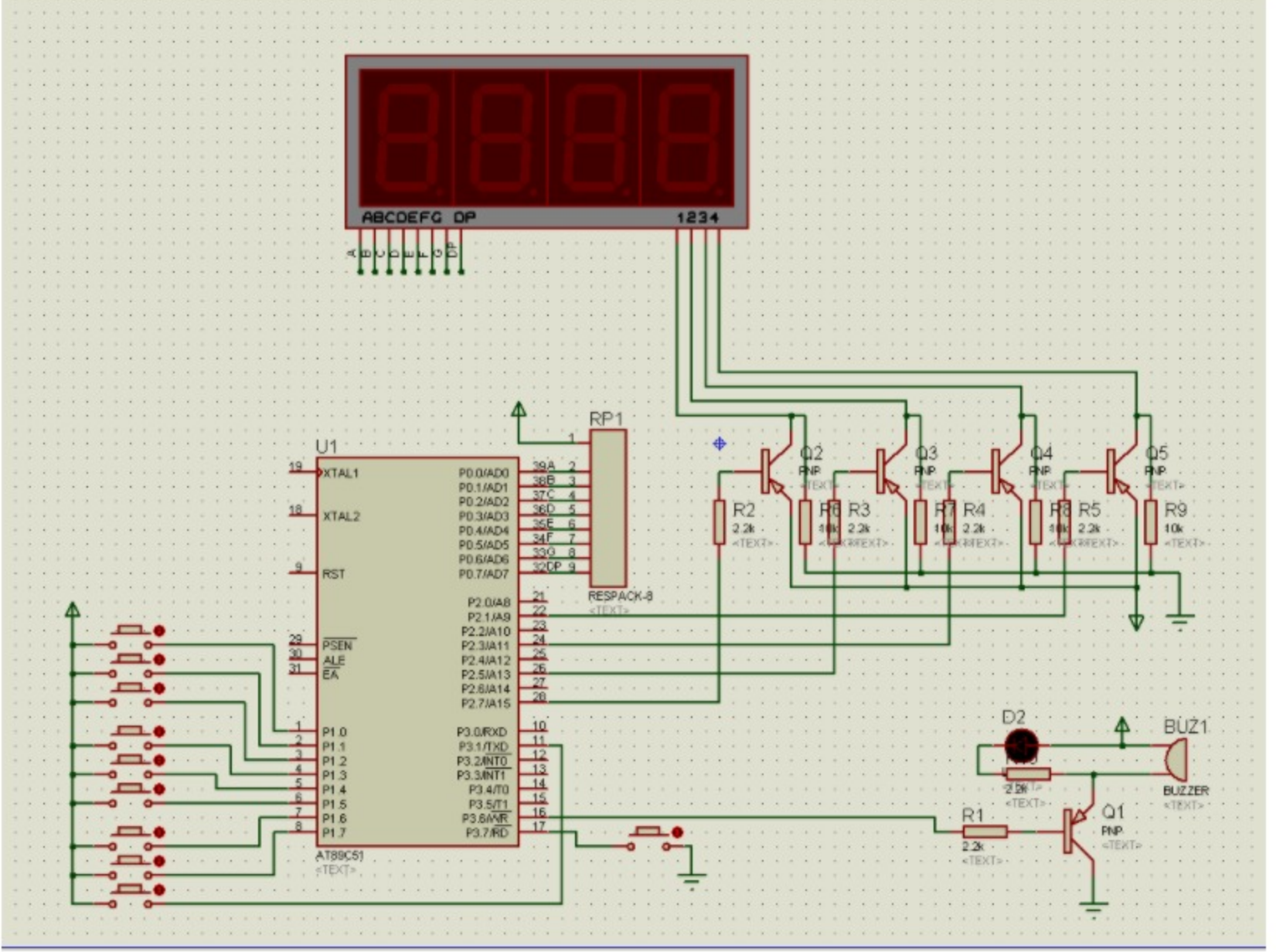




```

/*****
*****餐厅呼叫系统，数码管显示，无线遥控呼叫：1号房间0101、0102、0000*****
*****/

//头文件
#include <reg52.h>
#define uchar unsigned char
#define uint unsigned int
#define WEI P2 //定义P2口和P0口
#define DUAN P0
//各无线模块输出定义引脚
sbit R1_01=P1^0;
sbit R1_02=P1^1;
sbit R1_00=P1^2;
sbit R2_01=P1^3;
sbit R2_02=P1^4;
sbit R2_00=P1^5;
sbit R3_01=P1^6;
sbit R3_02=P1^7;
sbit R3_00=P3^1;
//应答按键
sbit yingda=P3^7;
//蜂鸣器
sbit buzz =P3^6;
//数码管显示数组
uchar code tab_duan[]={0xc0,0xf9,0xa4,0xb0,0x99,0x92,0x82,0xf8,0x80,0x90,0xff}; //0-9共阳显示码
uchar code tab_wei[]={0x7f,0xdf,0xf7,0xfd}; //数码管位选
uchar bdata tab[4];
uchar h,sec; //定义全局变量
uchar flag1,flag2,flag3,flag4;
```



PCB



程序



电路图



仿真



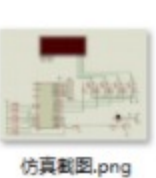
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仿真截图.png



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