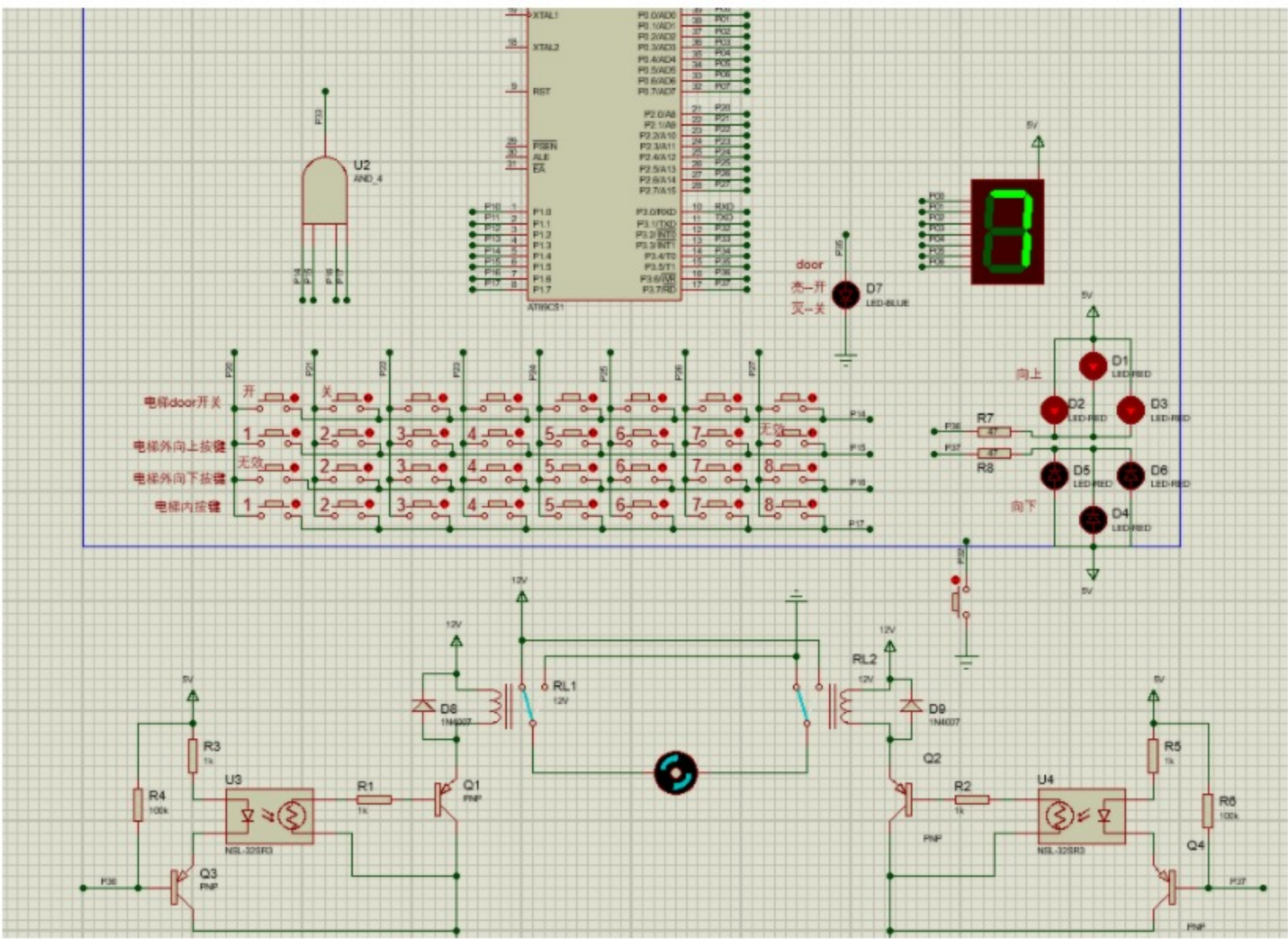




```
1  /*****电梯主程序*****/
2
3  #include "reg51.h"
4  #include "intrins.h"
5
6  /*****移植部分代码*****/
7  sbit DOOR=P3^5;
8  sbit DlevMotor_P=P3^6; //电梯电机正极
9  sbit DlevMotor_N=P3^7; //电梯电机负极
10 #define SEGPort P0
11 #define KeyPort_X P1
12 #define KeyPort_Y P2
13 /*****/
14
15
16 #define u8 unsigned char
17 #define u16 unsigned int
18
19 #define MaxFloor 8
20
21 #define FloorStayTime 40 //单位: 50ms
22 #define DoorStayTime 2 //单位: 5
23
24 #define TRUE 1
25 #define FALSE 0
26
27 #define Null 0
28 #define STOP 1
29 #define UP 2
30 #define DOWN 3
31 #define Dlev_UP DlevMotor_P=0;DlevMotor_N=1 //低电平有效
32 #define Dlev_DOWN DlevMotor_P=1;DlevMotor_N=0 //低电平有效
33 #define Dlev_STOP DlevMotor_P=1;DlevMotor_N=1 //低电平有效
```

