	da	ssmate	
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	ELEVATOR INTERFACE
	#include (staio.n)
	#include <reg 51.h7<="" th=""></reg>
	unsigned that xdata Commandword -at- 0xe803;
	Usigned Char xdata PortA _at_ Oxe800;
	unsigned that xdata Port B -at- 0xe801;
	Usigned that xdataPresent Floor, Requested floor, step = 0xf0;
	unsigned long xdata Count, i;
	Delay ()
	for (long Count = 0; Count (= 4500; Count++)
	}
, - 	
	Reset()
	Step = Step & Oxof;
	Port A = Step;
	Step = Step Oxfo;
	PortA = Step;
	Goup() {
-	switch (Requested Floor) [
	(ase 0x0d: while (step < 0xf3) }
	Step++;
	PortA = Step;
	Delay();
	Reset();
	preak,
	case oxob: while (step <oxfle)< th=""></oxfle)<>
	Step ++;
	PortA = Step
	Delay ();
	}

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Reset();		
break;		
case 0x67: while (step 6 0xf9)		
Step+t;		
PortA = Step;		
Delay ();		
	and the second s	
Reset();		
break;	· A 1	
	1 10 10	
]		
9 11 4		
GoDown () {		
switch (Requested Floor){		
case oxod: while (Step > 0xf3) {		
Step;		
PortA = Step;		
Delay(),		
}		
Reset();		
break;		
case 0x0b: while (Step) 0xf6) {	* * * * * * * * * * * * * * * * * * *	
Step,		
Port A = Step;		
Delay();		
Reset(); Break;		
case oxoe: while (step > oxfo) {		
Step; PortA = Step;		
Delay ();		
)	1	

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	Reset();	
	break;	
	}	
~		
	void main() [
	CommandWord = 0x82;	
	PortA = Oxfo;	
	Presentfloor = 0x0e;	
	Requested Phony - Park C:	
	Requested Floor = Port B; Requested Floor = Requested Floor & OxOf;	
	if (Requested Floor != 0x0f && Requested Floor != Present Floor) {	
	if (Requested Floor < Present Floor) &	
	Goupl);	
	else	
	Go Down ();	
	Presentfloor = Requestedfloor;	
	Provident Company Dr. 1120	
	Requested Floor = PortB;	
	1	
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		<u> </u>
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