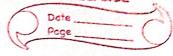
```
5> Program to dome the elevater interface.
    #include < stdio.hz
    unsigned chan xdata Comman Word - at _ Oxe 803;
    #include < 9cg51.h>
    unsigned chan xdata PortA_at_Oxe800;
    unsigned char xdatalott B_at_0xe801;
    Unsigned that adata Posesent Floor, Requested Floor, Step = Oscfo;
    unsigned long adata Count, i;
    for C 6ount = 0; 6ount <= 4500; 6ount ++);
    Reset (), {
    Step = Step & OxOf;
    Port A = Step;
    Sth = Step 10xf0;
    Port 0 = Step;
    Switch ( Requested Floor) }
    case 0x0d: while CStep < 0 xf3) ?
                  Sth ++;
                  Port A = Step;
                  Delay ();
                break !
    case oxob: while (Step < 0xf6) {
                Steh++;
                POTA = Step;
                Reset();
```



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|------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| direct' | |
| case 0x07: while Cstop <0xf9){ | 1 1 1 2 |
| 3tep++; | 1797 - 40 1274-W |
| Pont A = Step; | 77.64674 |
| Delay(); | A CONTRACTOR OF THE PARTY OF TH |
| | |
| Reset() | |
| West 1 to Marcok 11 to april 22 to | |
| 0.) | The Replie bed Figure & Par |
| GoDown () { | (1)(190) |
| Switch (Requeted Floor) } | 371kg |
| case OxOd: cohile (Step > 0xf3) { | Part (NEW (PAC) FRANCE |
| | F(star)F(at) = f(surs) + J(f(sar)) |
| Part A = Step; | |
| Deby(); | show Adria 104 |
| 2 0 . | |
| Reset(), | |
| break, | |
| case OxOb: while (Step > 0xf6) { | |
| Step; | |
| Step; | |
| Delay () | |
| } | |
| Reset()', | |
| liteak, | |
| case OxOc: while & (Step > oxfo) } | 5 |
| Step; | |
| Step; Port A = Step; | |
| Delay (); | |
| 3 | |
| Reset(); | |
| breat; | |
| 53 | |

