

case shot: while (step 4 oxfs)
5
step++;
part A = Step;
Delay();
3
Resot ()
boreak.
care on of twhile (step Loxfa)
(3.4 EDC)
Stept+;
poxtA = step;
Polay ()
3
Reset ():
break;
3
}
() puolos
{
Switch (RequistedFlose)
core oxod: Dule (Step > 0xxf 3)
(Step ) Oxt 3)
Strp;
poeta = Stp;
Delay();
Reset ():
Break!

case exob: & Shule (Stop Dozf 6) Stip -- ; pout A = Stopi Delay(); Reset(); break; case oxde: Sulc (sdep > 0xfo) Step -- i Reset (): () main beco (command (Soed = 0x82; porta = oxfo; Preuntedflose = PortB: Requested Floor - Requested Floor of 0 x of. of (Reamsted Floor! = 0xofff Regusted Floor 1 = Present France) of (Requisted From L Bresent Floor) (190PC);

CaDasa C); Present Floor = Reamsted From; Requised Floor = PortB;

