	MOHANHED ARPUL	HBMID	5 A	1
	1BM100202		Page No.	day
	3-D	Elevator interface.	Style O	20
	athochude zstdio.h)	Cilvologola)	day interests	
	# Include Zregs1.h		•	
	unsigned char	xdata Command word	- at _ 0xes03:	@ -
	usnsignal char	xdata-palar-at_oxes	100 /410 P 109	
	ungianal chas x	edata PONB. at - 0*0	2011 Muchai	
	usinghal char	Adata presult floor	& Reautu Floor,	ctap = oxfu
	using nel long		1) 1	1
	Pelay()		byayk /	
	{	(1-110 s quile) j	mers Ford sales	
	90x (count=0	; Count L=4500; a	out f4);	
	2		* 1-1 = 1 > 12	
ę.	Rosel()		Tople of In	1
	ح		r(juctof	
2765	3-lep-stel DA	0',	100	
	2011 9 = step.,		(1)	
	3		i strait	1
	GOUPL) E		et.	
	switch (Re	equestel Floor) {	} ()rusbail	
	case oxod:	while (step 204/s	7.51) No HEWS	-
		3 (2) 20 2 COT 1 Unit		i i i
	Port A= step;	let	9 9/2	7 4
	Pelay();]		Core-F-107	-
	Reset (1)		(1), (1)	-
	break?		1 3 1 25	

•	1 1 .	other to at the ment	
		5 - 200 - 431	
	- Company at fiction	E	
	ease oxob: while (step 1		
	5	and the second	
A-	Step4+;		
28/-	Port 9 = Step;	second valor in the original second	
84	Pelay();	A comment of the second	
1-8/10:40.	2. 3 dl compett goods over	the call them are	
<u></u>	React();	intern puri terango	
3	break;	Country to	
3,-	ease 0x07: while (step Lo)	× (9)	
e	&	Laugh , f torm / ma	
	Step-H',		
	Port A = step;	01.51	
-	Delay();	2 1/2	
	3	viole Lite ofte II	
	Rest();	right Resort	
	break;	٤٠	
	3 2	in is choose if	
	hodown() {	Market 1 (Oktober 1	
	switch Crequested Floors L	THE STOCKS SEED IN	
	ease orad: while 1step >0		
- 11	step-;	in the roll	
	Porta=step:	[// Jupin]	
	Delay ()	it by	
	break;	< 4100 F	
		and the state of t	The second liverage of

case 0x0b: while (step >0xf6)
t step-;
Porta=step:
Pelay();
3
Resef()
break;
ease Dxaz: while (step > oxfo) {
Step-;
PoitA: stepi
Pelay U., 3
Reset-co;
break;
3/4
void main () {
command word = 0 182;
PortA = oxfo
Present Floor - Port B.,
Requested Floor - Requested Floor foxof:
(Request of floor 1 = 0x0f && Revelo Floor 1 = Prest floor) {
· Crequested Floor Livesat floo) no · UP();
no upc)
dre Goponi);
Present Flow = Requeste floor;
y Requested Floor - Port B;
y Fantastic