Brogram to dono the clurator interface # include < stdiah) unsigned char redat a command word at -Occe803; unriqued char occluse Port A at Doce 800; unriqued char occluse a proventation, Doguntal unigned long order Count : Relay C) for (count =0; count == 4500; Count + Reset () Step = Step 2 oncof; Port A = Stehj Step = Step 1 onlo; Port + = Step; zuturn o Crown () Switch ( Requested Floor) are oxod: while (step comps) Stoop to to

Date\_\_\_\_\_Page. Port A = Step; Delay (); Robert C); break; care 0006 : while (Step 20066) Step + +; Part A = Step; Dolay (1) Reset co: break; Care onc 07 : while Cstep conc. Step + + Port A - Step; Relay (); Resat (); broak; returno, Golows () Switch (Raguested Floor) Care and od while (Stop) oaf 3 Part + - Step; Delay ();

herot (), break; Care ox ob while (Step > Onc/6) Stop -- ; Port A = Step; Delay () Reget (); break; care onco o while (Step > or fo) Step -- ) Part A = Step; Delay (); Reset () returno, word main (). Commandword = 00082; Part t = oxfo; Orehent Floor - oncoe; While (1) 5 Requested Floor = Post B; haguested Floor - Requested Florer & On Of

	TWISTER  DatePage
	if Chequested floor ! = Oxof & Chequested floor !=  Prepart Flor )
	of Chequested Floor 2 Brownt Floor)
	Group C)
	GroDain ();
	Present Floor = Requested Floor;
	Requested Floor - Port B;
	3
-	
	43 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<del> </del>	