

14/12/20	14 crocontroller		Date:
0-7	Program - 1 Weite a people	n to rotat	e stepper suctor.
	± include = stdio	h 7	
+ 	har xdata part.	at Oxe8c	3;
	has X data porta	st_Oxes	00)
	har idate see		
	int i j	for with	
3	for (i=0', i =	200, 1++	
11	d main () {		
11	hort 0x80; while (1) {		
	acc = O(1);	de second	
	forts = ou; delay ();	and the same	
	Are = 0 × 27;	The state of the s	
	forta = acc;		
	delay ();		- raple
	forto = aci;		
	delay ();		
- Constant	acc = 0 x 88;		
	dela (); 33		



Crogram - 2 de Urite a program to retate motor in antidis" # include = stdio. h? # include " reg 51 h7 char Xdota port at 0x e803; char X data parta at - 0 x e 800; shor idata acc st - 0 × 30 delay O & inti; for (i=0; i < 500; i++) 53 void main () { delay (); ace = 0 × 44; facta = acc, delay (); su = 0 x > 2; delay (); færta = au; delay (); 3