	Stepper Hotor: (Clock-wire)
	# include & Stdio b > w
	H 10 3 1 1 2 300 3 1 1 1
	chas acdarda hort -at - ONE OUD
-	chap ordata post at oxe sou
	char xdata acc at 0x30;
-	
	delay () {
	Jox (i = 0 ; i + 300 ; i + +)
	5)
	\$
	void mais ()
	2
	port = 0 x 80; B
<u> </u>	while (1) & coil & Motos Supply
	acc = 0 oc 82;
+	port a =acc; c
	delay (); (sholl) &
	acc = 0 x 44)
	delay ();
	are goez; Motor 0
	port a = acc; Supply.
	delay C,
1.50 1.50 1.40	ace souls
	parta = acc;
	delay ();
	3
	15