Varsha. S 1BM19C5179

papergrid

	18M19C51+9 Date: / /
	Derive a Steppen Motor intenface to notate the motor in clockwise by N steps. Intro suitable delay blu successive steps.
	the motor in clockwise by NSfeps: Tutro
	suitable delay blu successive steps.
7	#Include < stdio.h>
	# include (nog 51.h)
	charxdata Port at - 0xe 803;
	chan x data part vot 1xc 800;
	delay () // delay b/n the sistation of the
	delay () // delay blow the sistation of the
	Smotor.
	· Classifi
	/
	intj; fr (j=0', j < 800; j +t)
	124 (3=0; 1×800; 1×t)
	000
	2
	J
	void main ()
	S
	port = 0x80; // config. all the ports of 8055 vas output port.
	8055 has output posit.
	while (1)
	acc = 0x88;
	port a = vacc.
	delay ():
	anc = 0x4-4;
	Dort a = acc.

delay ();

port a = wcc;

delay ();

}