0-	Mac No.	Page
	(OLDAK LINCE)	
	Steppen Motor:- (CLOCK-WISE)	
	- I Basis	
- <u>je</u>	Assistante de la companya della comp	1
_		311
	#include Lstdso.h)	A Paris
	#include (reg 51.h)	12/2
	chan rdata post-at-0xe803;	tens
	char idata post acc-at-0x800;	13
	Crior structure popular acceptance	tales.
	delay () {	Jres 1
		-1
	Jox (l=0; i<800. i++)	9
	4 8 3	1
	}	
	void main ()	Delasto I
	2 Diagnam	f
	PONT = 0x80;	MOLOR
	while(1) {	Supply
·	acc = 0288;	p Hill
	Port a = acc;	
	delay (); Shaft	coil3
# 1	acc = Ox44. coil1	
	porta=acc.	_ A
	delay()	
1 2	acc= 0x22; Motor coit2	
-	PORT a = acc. Supply	
	The state of the s	
	acc= 0x11;	
	pont a = acc.	
	delay ().	
	1	