	WAVE DRIVE:-
	Zu camant V strates #
#	tinclude (reg 52.h) tinclude (stdio.h)
<u></u> #	finclude (stations)
	Void delay (int);
	Void man ()
	2
	do 110011 : 80x0 : 59
	delay (1000).
	12 = 0 x 01; 11 0001
	dela. (1000)
	delay (1000); (0001) 1012.
	$f2 = 0 \times 02$; //0010
	delay (1000);
	dela: (100)
	r2 = 0 x08; /11000
	Tale (1000)
	delay (1000);
- 26	while (1); (start policy)
	void delay (int k)
	(++1 + ± 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +
	int i, jj
	lox (i=0; i(k;i++)
	. 1
	$\int_{S}^{OX} \left(j = 0; j < 100; j + t \right)$
	13
]

	Ala
200	AO BYAW
DOIVE:-	
1 / reg 52.h	Last por Lande Lang SE. h)
# include (stdfo.h)	Hischade Cstates. 11
void delay (int);	(dail polabolis)
void man ();	() Rome blov
 	
do {	do
P2 = 0x03 ; //0011	
delay (1000); P2 = 0x06; /1010000	
P2 = 0x06; // 01000	10 V 11 = -
delay (1000);	telay (1000);
P2= 6x0c; //1100	$V = V \times $
delay (1000);	detay (1001).
delay (1000); P2 = 0x09; //1001	POXU = EA
delay (1000);	dely (1000);
3 * 0001//	SOXO VIT
while (1);	delay (200);
3	(
void delay (intk)	white (1):
5	(1+3 De EVA IN)
int i, j;	Man days and the second
(i=0; i(k; i++)	word pulse stoll
2	3
Jon (j= 0; j< 160; j++)	111 103
11	- 10 = 2 1 vol
2	
	los trails
	163

MALF DRIVE:-	_
#include (stedio.h) # include (stedio.h)	
 # include (stdio.h)	
 void delay (int); void main ()	
 void main ()	
1	
 do	
\$	
12 = 0x01; 1/0001	
delay (1000). P2 = 0x03; 1/0011	
delay (1000);	
delay (1000); 12= 0x02; 1/0010	
delay (1000);	
delay (±000); P2 = 0x 06; 110110	
delay (1000);	
P2= 0X04; 110100	
delay (1000); P2 = 0x0c; 1/1100	
delay (1000).	
P2 = 0 X08; //1000	
delay (1000);	
delay (1000); 12 = 0x09; 111001	
delay (1000);	
3	
while (1);	
<u>}</u>	- a 197
void delay (intk)	
i v	
 int i, j;	
1 - (- n · · · / h · · · + +)	
{	
1 2 53 0	