Varisha.S 1BM19CS179.

papergrid

Date: / /

	1610119 C3 17 (Date: / /
	Display meas FIRE & HELP salternately
	with dickoning ellects on a 7- sea display
	Display mags FIRE & HELP alternately with flickering effects on a 7- seg display interface for a suitable period of time
	Ensure a flashing state that make it
	easy to read both the neg.
•	0
<u>-></u>	# include (stdio.h)
	# include < rig 51.h> chaexdata Commw_at_Dxe 803;
	chaerx data Commw_at_Dxe 803;
	Char x data port B - at - Oxe 801;
	char x data port c_ at one 80d;
	chan port [20] = SOx Se, Oxf9, Oxde, Ox86
	0x4f, 0xff, 0xff, 0x89
	0 x 86, 0xc 7, 0x 8 c Zyi
	delay ()
	Jos (n=0; n < 8000; n+t)
	2
	roid main ()
	5
	Lint d.b. j. m;
	unsigned chart;
	Commw= 0x80;
	de
4	\{\bar{\chi}_{\chi}\}
	1 = 0'
	Jos (d=0; d<3; d++).
	109 (b=0; b< 4; b++)

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5	
	K=On-A[o.J.
	K=pord[i++]; 104 Ej=0; y(8; y++)
	() = 0, y (8, y + +)
	m-k;
	k= K& DX80;
-	S
	1 (K = = 00)
	port B=0x00;
M. A.	else · · · · · · · · · · · · · · · · · · ·
X 1	Port B = Dx 01;
<u> </u>	· 2
	Dood C o l
	poset (=0x01;
	port C= 0x00;
	k=m; 5-11. 1 1072 2 11. 17 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	* << = 1;
	1 1 44 2001 1310 20 13
	7
	delay ();
	7
	-
	9
2	1, 101,0 C 1). 1 + by 8 > h, 1 + b > 1.1.
þ	Mule (1)
	1 + 4 1
,	