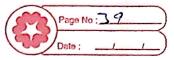
Crogram -3 27 Display FIRE & MECP alternatively. # include = stdip. h? # include < reg 51.67 whar X data Commel at - 0x e 803; Chan X data fort a at 0x e801; char Xdata port (_at_0xe802; Ther fort [20] = {0x8e, 0x 19, 0xde, 0x86 0x ff, 0x ff, 0x ff, 0x ff, 0x 89, 0 × 86, 0 × 27, 0 × 8 23, i; -delay () { long u; for (u = 0; u = 8000; u++); 3 word main () { unsigned char K; do { i=0; for (d=0; d=3; d++) { Jan (b = 0; b < 4; b++) & K= fort [i+7] Jos (j=0;j=8;j++) { m = K; Ki Klox80; if (K == 00) {

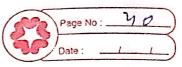


port B = 0 x 00; 3 else { Orogram - 4

Orogram - 4

Orogram - 4

Orogram - 4 # include < reg 51.h > char X. data Commw - at - 0 x e 803; when x data fortB - at - 0 x e801; char X data post at 0 x elo?; char fort [20] = { ox y; ox y, ox f, ox f, 0×87, 0×88, 0× 18, 0×8) 0 × 88, 0 × ×7, 0 × ×0, axaf, 0 × 863



delay () {
 long u;
 for (u = 0; u < 8000; u + +);
} void main () { int d, b, j, m; unsigned chark; (om W = 0 × 80; do { i = 0; for (d=0; d<1; d++) { for (b=0; b < 13; le + +) { delay (); K = port [i+7; for (j=0;j=8; ++) f = K & O X 8 0; if (K = = 60)fort B = 0 x 00; fort B = Oxol; part (= 0 x 01; fort (= 0 × 00;

	Page No : 1
delay ();	
3 while (1);	
3	
	1000
	·