



```
#include < Liquid Cristal . h>
                                           17 ( mole == 2) EPE++1;
           Liquid Cristal aff(2, 3, 4, 5, 6, 7);
                                                      ( - Jap I cet - )
           bool VBP1, VBP2, Mode, BP1, BP2, I1;
CD
           byte cpt;
                                                         0402 376
el
           void Setup () {
                                                      Off. Print (cpt
               2ff. Begin (16,2);
                                                 Serial, Print in Copt
               Serial Begin (15200);
               Pin Mode (9, Input-Pullap);
ial
              PinMode (19, Input_ Pullup);
               Pin Mode (11 Input Pullup);
              VBP1 = 1; VBP2 = 2;
               Mode = 0; cpt=0;
           3
           void loop() {
                I1 = digital Read (9);
               VBP1 = digital Read (11);
              VBP2 = digital Read (10);
              if (I1 == 1) {
                  aff. SetCursor (0,1);
                  aff. Print("Araret");
              } else {
                  f (BP1 == 0 && VBP1 == 1) MBP1 = 0;
                  f (BP1 == 1 & & VBP1 = 0) {
                      MBP1 = 1;
                      mode =1;
                  1 + (BP2 == 0 && VPB2 == 1) VBP2 == 0;
                  (BP2 == 1 & & VBB2==0) { VBP2=1; mode = 0;}
```

