# 印刷イメージ

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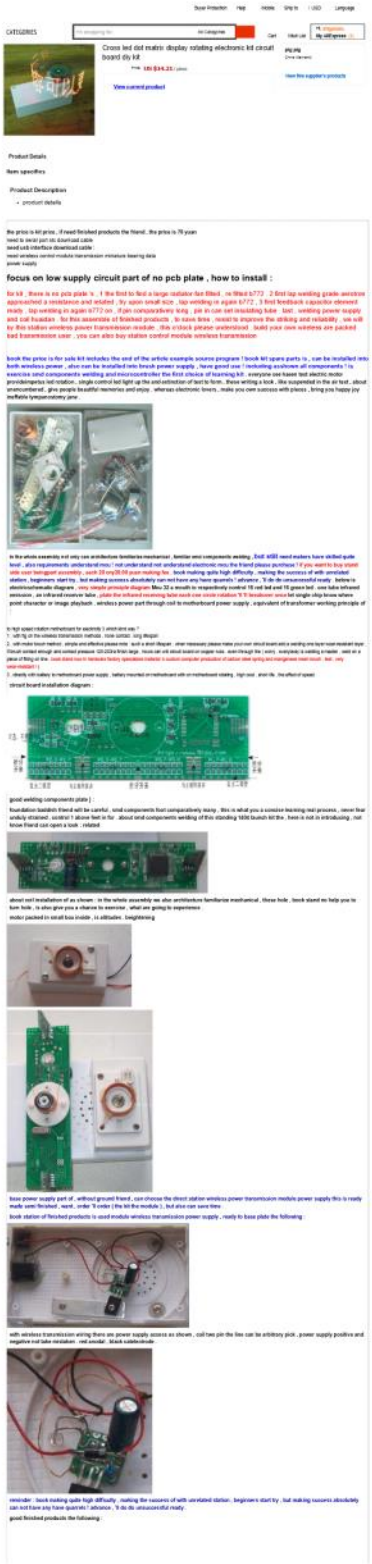

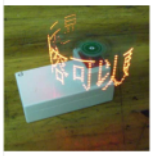

last , with making everyone success ! wish making everyone appreciation ! ( parsith if the practical display advertising , it can be appreciation . if do bad , it is a a trash , buy carefully before consider ? ) below is this kit run on an example of source program :

```
org 00h
jmp stg
org 03h
ajz 60h
ret0
ret1
stg :  setb ea
  setb ex0
  setb t0
mov dptr , #tab
mov60 : clr 60h
mov : mov a ,r2
movx a , @ a + dptr
cjnl a
call tch0

mov r4 , a
lcr dec r2
mov a ,r2
movx a ,@a + dptr
lcr dec r2

cjnl a
ret-tch0
jb mv , grt
mov p1 , a
mov p2 ,r4
jmp
grt : mov p1 , a
mov p2 ,r4
jmp
djnz r0 , 3
djnz r1 , 3
  djnz r2 , 3
cpw r2 , #10h , mxxx
mov p1 ,#0ffh
mov p1 ,#0ffh
mov p2 ,#0ffh
mov p2 ,#0ffh
jb tech , 3 , detect whether row level
mxxx : jb tech , 3 , mxx2 : detect whether row level
jb 00h , mxx
setb 00h
mov r2 , #0ffh
rlpb mv
rlpb mv
rlpb mv
rlpb mv
mov a ,dph
Cjne a ,#3ah 0 1f4 , wt ii
mov dph ,#1ah
cjnl 01h
wt : ii jmp mxx
tab : , line is a digital cross subroutine , used to address the word display or reversely display again , inverted with display suitable for motor hang up to install the situation

mov r1 ,#0c , 0
mov b ,7 , c
mov a ,#ab , 1
mov b ,6 , c
mov r1 ,#0f , 2
mov b ,5 , c
mov r1 ,#0f , 3
mov b ,4 , c
mov a ,#ab , 4
mov b ,3 , c
mov a ,#ef , 5
mov b ,2 , c
mov r1 ,#0f , 6
mov b ,1 , c
mov r1 ,#0c , 7
mov b ,0 , c
mov a ,b
ret

20h , org 30h , below is flame-displayer , this is made of station software auto generation for the code , please make , one of the 00000000 data is in blank code , used to display the beginning and end lines , .b.nettp , .b.nettp , .b.nettp , .b.nettp , .b.nettp , .data content stripes , use this please station of automatic digital code automatic generation
tab :
db 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0
db 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0
db 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0 , 0
db 00h , 3eh , 40h , 54h , 41h , 54h , 41h , 54h
db 41h , 3eh , 41h , 00h , 7fh , 54h , 47h , 54h
db 47h , 3eh , 41h , 54h , 47h , 00h , 41h , 54h
db 00h , 00h , 00h , 0ch , 00h , 00h , 00h , 00h
db 00h , 00h , 21h , 00h , 01h , 00h , 01h , 00h
db 01h , 00h , 21h , 00h , 01h , 00h , 01h , 00h
db 01h , 00h , 21h , 00h , 01h , 00h , 01h , 00h
db 01h , 00h , 22h , 00h , 01h , 00h , 02h , 00h
db 00h , 00h , 00h , 00h , 1fh , 00h , 12h , 22h
db 12h , 22h , 12h , 22h , 12h , 22h , 2fh , 00h
db 12h , 22h , 12h , 22h , 12h , 22h , 12h , 22h
db 0fh , 00h , 00h , 02h , 00h , 04h , 00h , 10h
db 00h , 02h , 00h , 00h , 00h , 00h , 00h , 00h
db 00h , 00
```