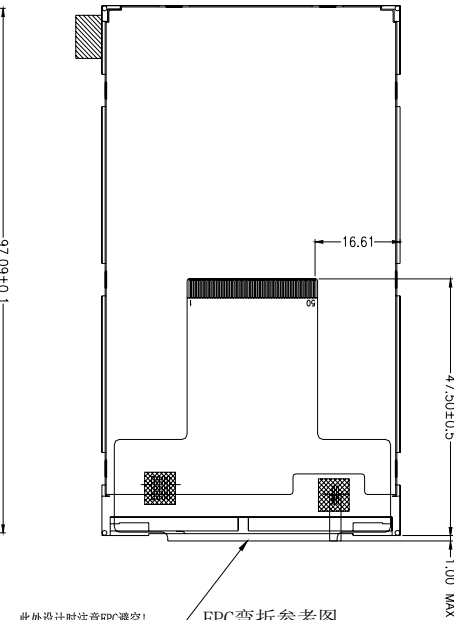


注:上机壳开窗须小于LCD/CF 0.3mm以上, LCD V.A区为镜片建议开窗区!



此处设计时注意FPC避空! FPC弯折参考图 FPC展开出货

NO.	Pin Name
1	YU(NC)
2	XR(NC)
3	YD(NC)
4	XL(NC)
5	GND
6	GND
7	VCI
8	VCI
9	DB23(R7)
10	DB22(R6)
11	DB21(R5)
12	DB20(R4)
13	DB19(R3)
14	DB18(R2)
15	DB17(R1)
16	DB16(R0)
17	DB15(G7)
18	DB14(G6)
19	DB13(G5)
20	DB12(G4)
21	DB11(G3)
22	DB10(G2)
23	DB9(G1)
24	DB8(G0)
25	DB7(B7)
26	DB6(B6)
27	DB5(B5)
28	DB4(B4)
29	DB3(B3)
30	DB2(B2)
31	DB1(B1)
32	DB0(B0)
33	NC
34	NC
35	NC
36	NC
37	RESET
38	CS
39	NC
40	SCL
41	NC
42	PCLK
43	VSYNC
44	HSYNC
45	DE
46	SDO
47	SDI
48	NC
49	LEDA
50	LEDK

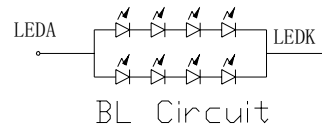
NOTE: RGB interface DB Used.

RGB Interface	DB Pin in use
16 Bit RGB interface	DB20-DB16, DB13-DB8, DB4-DB0,
18 Bit RGB interface	DB21-DB16, DB13-DB8, DB5-DB0,
24 Bit RGB interface	DB23-DB0

NOTE: If used RGB mode must select serial interface!

NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY BLACK.
2. OPERATING VOLTAGE: VCI=3.3V.
3. VIEWING DIRECTION: FULL VIEWING ANGLE.
4. IC DRIVER: ILI9806E(COG).
5. OPERATING TEMP: -20°C ~ 70°C.
6. STORAGE TEMP: -30°C ~ 80°C.
7. LED BACKLIGHT: 8-CHIP WHITE LED, If=40mA, Vf=18.2±0.2V.
8. TREATMENT OF TOP SURFACE : ANTI-GLARE.
9. GENERAL TOLERANCE: ±0.2.
10. RoHS COMPLIANT.



MI MULTI-INNO TECHNOLOGY CO.,LTD.

DRAWN BY:	CAROL 2014.10.05	SCALE : 1/1	MODULE P/N:
CHECKED BY:		UNIT: mm	MI0400JT-1
APPROVED BY:		DESCRIPTION:	TFT MODULE
VERSION NO:	01		

VER.	REVISD DESCRIPTION	DATE
01	FIRST ISSUE	2014.10.05