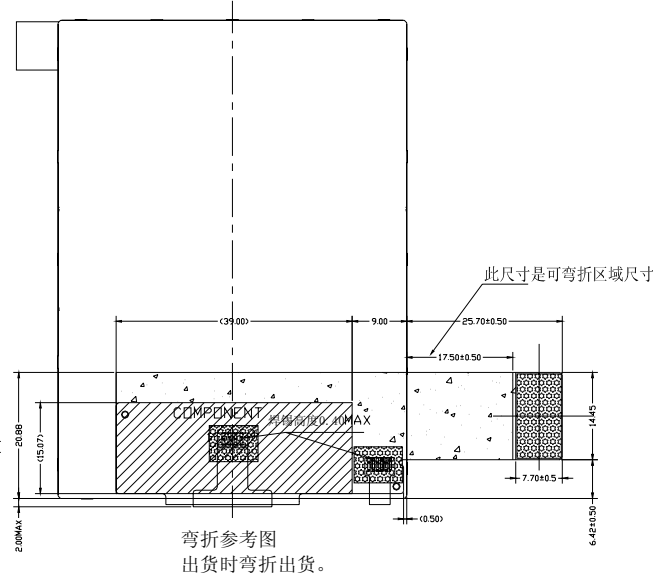
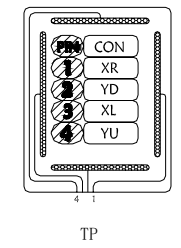
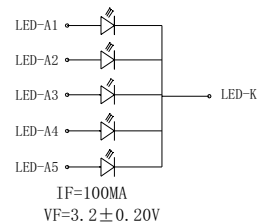


- BLACK INK
- PROTECT TAPE
- 电磁波保护膜:  
(黑色)  
保证和TP的地相连。



环保标准
ROHS标准
《 有害物质管理标准》

FPC PIN CONNECTION

1	VDD	21	DB9 (G3)
2	LED-K	22	DB8 (G2)
3	LED-A5	23	DB7 (G1)
4	LED-A4	24	DB6 (G0)
5	LED-A3	25	DB0 (B0)
6	LED-A2	26	DB1 (B1)
7	LED-A1	27	DB2 (B2)
8	ENABLE	28	DB3 (B3)
9	VSYNC	29	DB4 (B4)
10	HSYNC	30	DB5 (B5)
11	DOTCLK	31	DC
12	RESET	32	SD0
13	DB17(R5)	33	SDA
14	DB16(R4)	34	SCLK
15	DB15(R3)	35	CS
16	DB14(R2)	36	YU
17	DB13(R1)	37	XL
18	DB12(R0)	38	YD
19	DB11(G5)	39	XR
20	DB10(G4)	40	GND

- NOTES:
- TP边缘不能接触导电体  
Please avoid any conductive material touching the corner or the edge of touch panel after mounting.
  - C.A为TP的可压区域，建议机壳插槽内边至少要离开 C.A.内边0.2mm 以上  
C.A is the compressive area of the touch panel. It is suggested to be 0.2 mm away from the case cushion inner edge.
  - VA区，建议机壳开槽比FRAME VA单边小0.2mm  
We recommend a 0.2mm gap between the edge of the case window and the FRAME VA
  - TP的VA单边往里偏1.5mm,为有效的划写区域
  - OPERATING TEMPERATURE: -20°C TO 70°C
  - STORAGE TEMPERATURE: -30°C TO 80°C
  - DRIVE IC : HX8347
  - DISPLAY MODE : TFT, TRANSFLECTIVE
  - CONNECTOR: AXK6F40347YG (松下)
  - \* MEANS CRITICAL DIMENSION.

CUSTOMER APVL	DATE	SCALE X.X ±0.3 X.XX ±0.2 ANGULAR: ±1/4°	TITLE MI0320ST
DRAWN	UNIT mm	MODEL	
DFTG CHK	APPROVAL		
ENGR CHK			
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