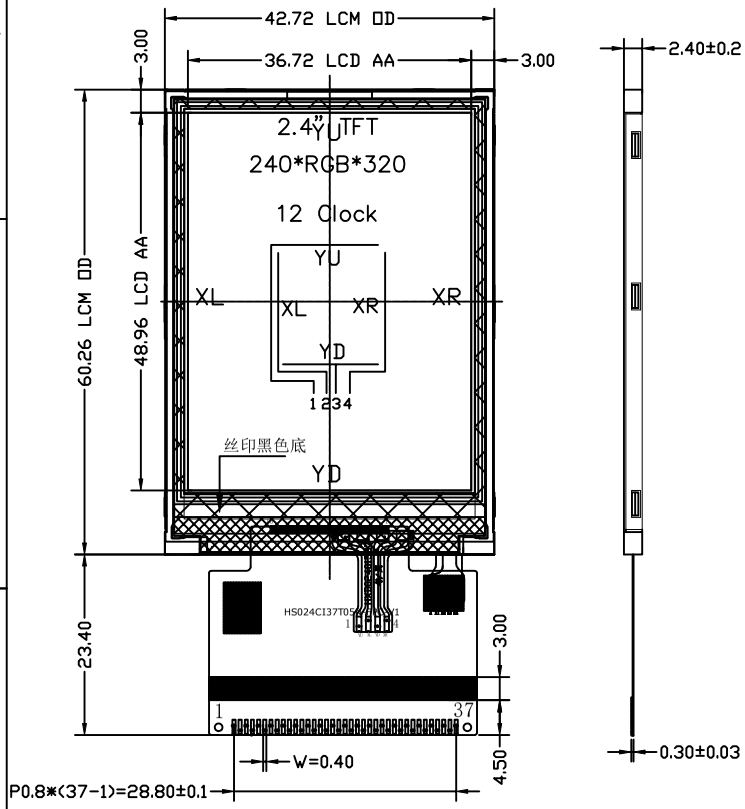
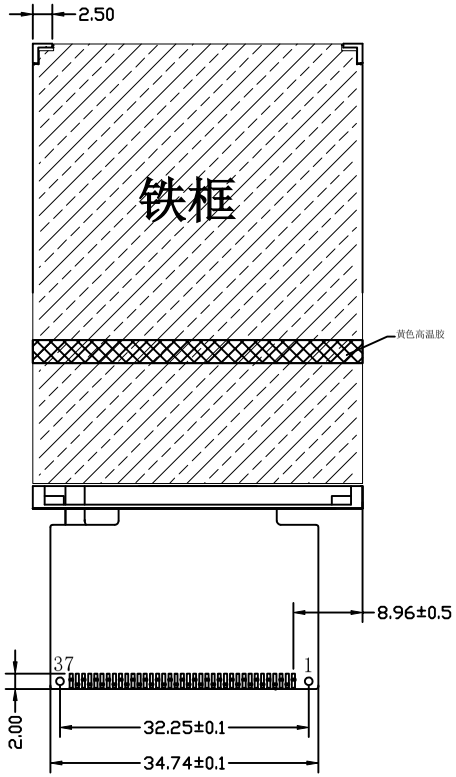
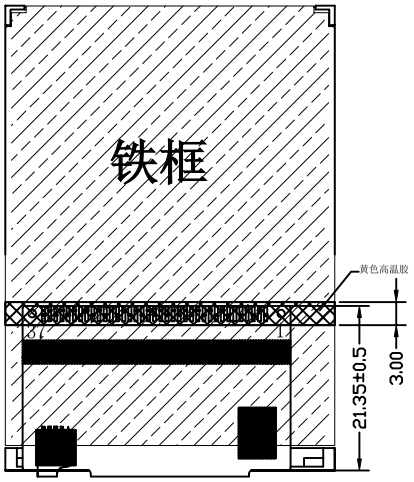
Count drawing's modified record with customer

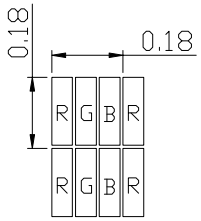
IMO=0:16 BIT,DB1-DB8,DB10-DB17
IMO=1: 8BIT, DB10-DB17



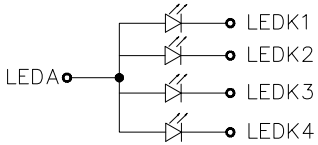




弯折参考图



Pixtel Detail



LED CIRCUIT DIAGRAM

No.	Pin Define
01	DB1
02	DB2
03	DB3
04	DB4
05	GND
06	VCC
07	CS
08	RS
09	WR
10	RD
11	IMO
12	XL/NC
13	YU/NC
14	XR/NC
15	YD/NC
16	LEDA
17	LEDK1
18	LEDK2
19	LEDK3
20	LEDK4
21	NC
22	DB5
23	DB10
24	DB11
25	DB12
26	DB13
27	DB14
28	DB15
29	DB16
30	DB17
31	RESET
32	IOVCC
33	VCC
34	GND
35	DB6
36	DB7
37	DB8

NOTES:

1. DISPLAY MODE:2.4″ TFT LCD, Transmissive
2. DRIVER IC:ST7789V
3. VIEWING DIRECTION:12 O'CLOCK
4. BACKLIGHT:4 CHIP-WHITE LED,IF=60-80mA,VF=3.2V
   BRIGHTNESS=250 CD/M2(TYPE)
5. OPERATING TEMPERATURE:-20°C TO 70°C
   STORAGE TEMPERATURE:-30°C TO 80°C
6. GENERAL TOLERANCE:±0.20

TOLERANCE		SCALE	N.T.S
.X	±	UNITS	mm
.XX	±	MATERIAL	
∠	± 1°		

HONSEAN 深圳市弘盛智能显示科技有限公司
SHENZHEN HONSEAN SMART DISPLAY TECHNOLOGY CO.,LTD

DRG DATE		MODEL:	G024CI37T05N-LCM
DRG BY	Welly	TITLE:	Page 1 OF 1
APPROVED	jan	P/N	VER. 01