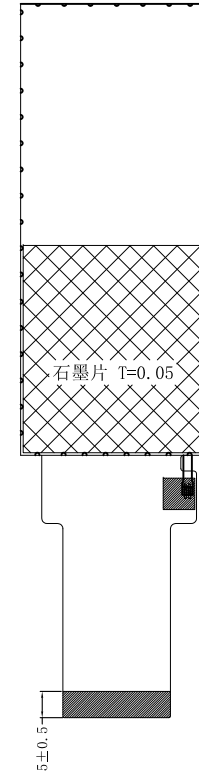
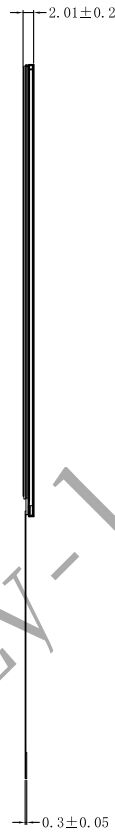
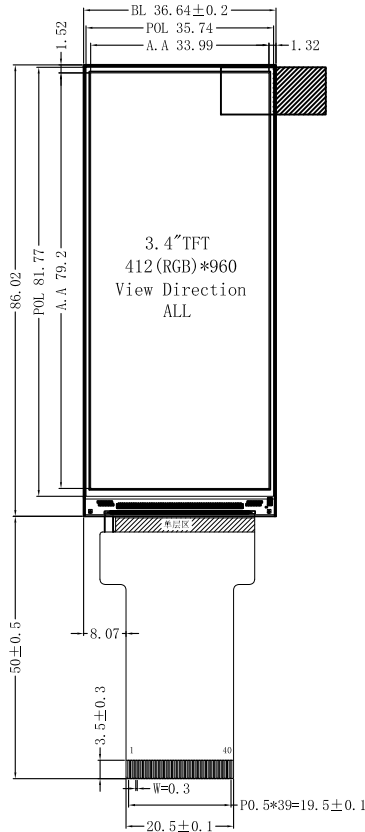


ROSH

Reversion	Discription	Date	Signed
V0	First	2025.08.06	Allen
V1	修改RGB数据接口排序	2025.12.26	Penglz

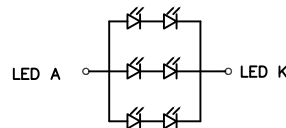


PIN DESCRIPTION

1	K
2	A
3	GND
4	VCC
5~12	R7~R0
13~20	G7~G0
21~28	B7~B0
29	GND
30	PCLK
31	NC
32	HS
33	VS
34	DEN
35	NC
36	GND
37	RST
38	CS
39	SCL
40	SDA

NOTES:

1. DISPLAY TYPE: 3.4 inch TFT, TRANSMISSIVE
2. DRIVER IC: ST7701 or compatible
3. VIEWING DIRECTION: ALL
4. BACKLIGHT: 6 pcs White LED
5. BRIGHTNESS: 800cd/m² (TYP)
6. INPUT CURRENT: VCC 2.8V (TYP)
7. OPERATING TEMP: -20° C ~ +70° C
8. STORAGE TEMP: -30° C ~ +80° C
9. UNDEFINED DIMENSION TOLERANCE: ±0.3mm
10. RoHS COMPLIABLE
11. 建议机壳开窗可视区比 LCD A.A区单边大 0.3mm



VF=12V(TYP); IF=60mA
LED CIRCUIT DIAGRAM

FPC展开出货

		深圳市华之洋光电科技有限公司 SHENZHEN HZY PHOTOELECTRIC TECHNOLOGY CO., LTD						
Customer Ref.	Model No.	Drawing Title		HZ0340WSPBS01-A0				
---	Approve	Material	Unmarked Tolerance	Unit	Scale	Page		
---	Checked	LCM	±0.3	mm	--	1 of 1		
Drawing No.	Draw	Allen	Date	2024.08.06	Rev V0	