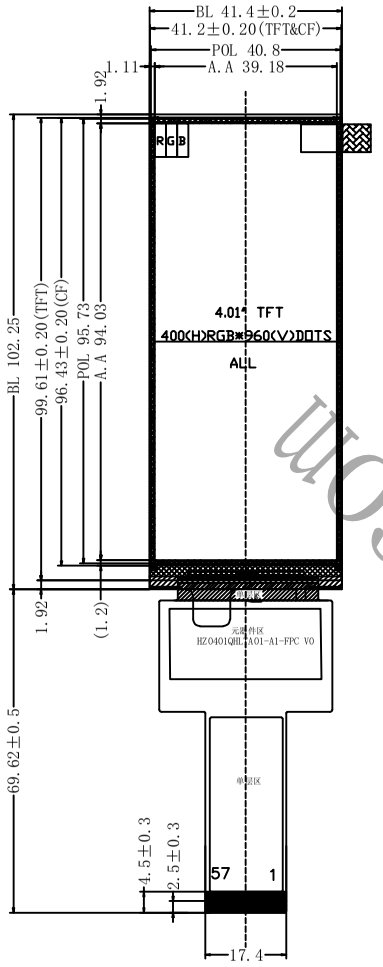
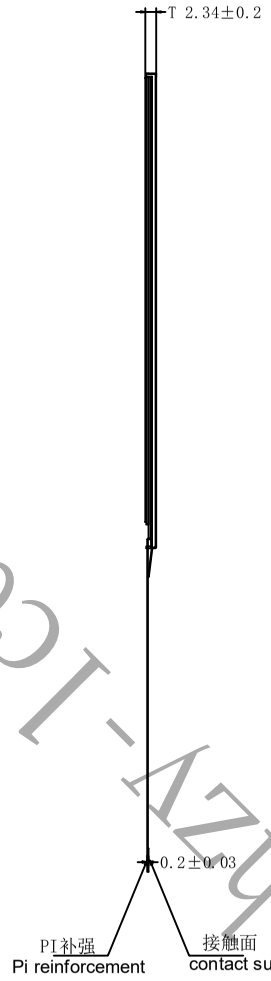
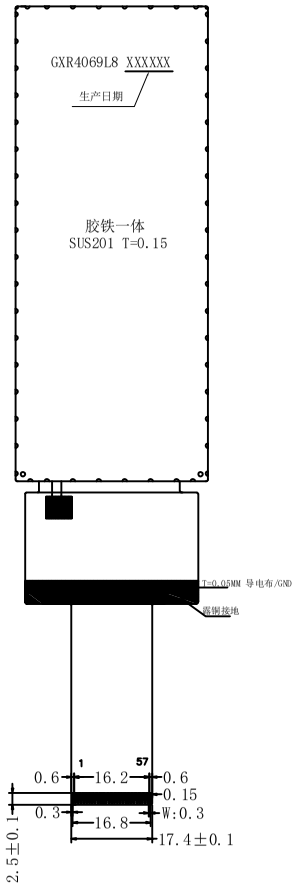
ROHS

Reversion	Dispcription	Date	Signed
01	First	2026/09/18	D W W



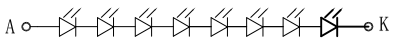




ON.	DESCRIPTION
1	LEDK
2	LEDA
3	VPP(NC)
4	GND
5	D3P
6	D3N
7	D0P
8	D0N
9	CLKP
10	CLKN
11	D1P
12	D1N
13	D2P
14	D2N
15	IMO
16-27	DB23~DB27
28	HSYNC
29	VSYNC
30	DE
31	PCLK
32~43	DB23~DB27
44	CS
45	SCL
46	RS
47	DIN_SDA_DUAL
48	DIN_SDA
49	CSN_TP
50	VSN
51	VCI/VSP
52	IOVCC
53	RSTN_DRV
54	RSTN_TP
55	TP_SCL
56	TP_SDA
57	TP_INT
MIPI	

NOTES:

1. DISPLAY TYPE:4.01" TFT 256K,TRANSMISSIVE
2. DRIVER IC:AXS15260D OR COMPATIBLE
3. VIEWING DIRECTION: ALL
4. BACKLIGHT: 8 pcs White LED
5. BRIGHTNESS: LCM:300 cd/m² (typ)
6. INPUT VOLTAGE: VCC 3.3V(type)
7. OPERATING TEMP: -20° C~ +70° C
8. STORAGE TEMP: -30° C~ +80° C
9. UNDEFINED DIMENSION TOLERANCE: ±0.2mm
10. RoHS COMPLIABLY
11. RECOMMEND CASE WINDOW 0.3mm LARGER THAN THE SINGLE SIDE OF ACTIVE AREA



IF=20mA, VF=22.4~25.6V
LED CIRCUIT DIAGRAM

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深圳市华之洋光电科技有限公司
SHENZHEN HZY PHOTOELECTRIC TECHNOLOGY CO., LTD

Custumer Ref.	Model No.		Drawing Title	HZ0401QHLTA01-A1			

Part No.	Approve		Material	Unmarked Tolerance	Unit	Scale	Page
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Drawing No.	Checked		LCM	±0.2	mm	--	1 of 1
---	Draw	D W W	Date	2026/09/18	Rev 00		