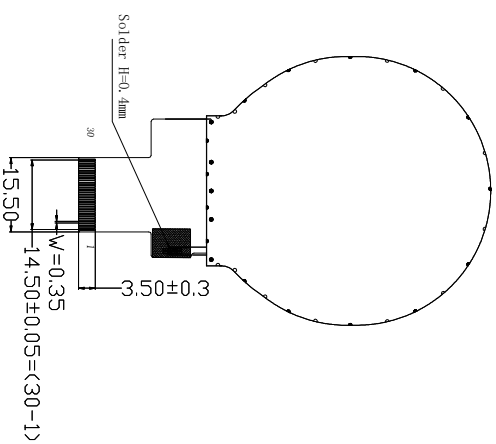
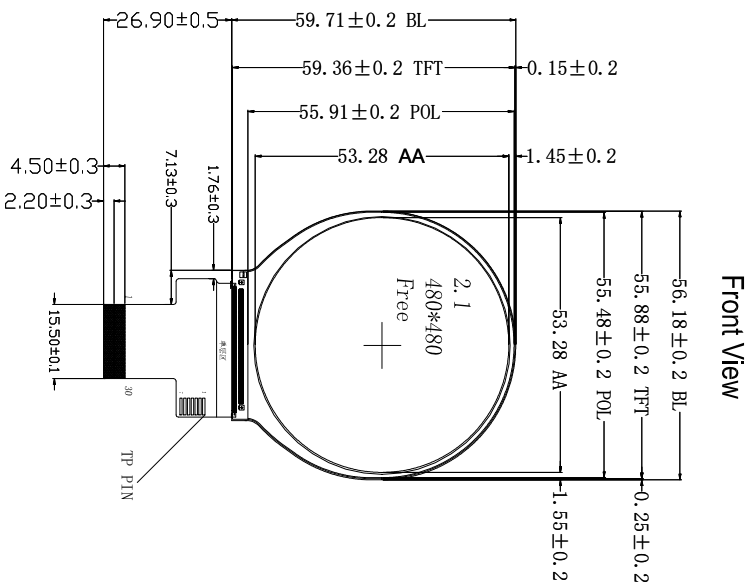




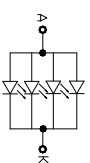
Pad No.	Pad Name
1	LED-A
2	LED-K.1
3	LED-K.2
4	VCI 2.8V
5	I0VC1.1.8
6	RSET.1.8
7	TE
8	PM
9	ND
10	DOP
11	DON
12	ND
13	DIP
14	DIN
15	ND
16	TCP
17	TCN
18	ND
19	NC
20	ND
21	ND
22	NC
23	NC
24	ND
25	TP-1NT
26	TP-SOA
27	TP-SCL
28	TP-RSET
29	TP-VCI
30	TP-I0VC0

1	GND
2	TP-INT3.3V
3	TP-SDA3.3V
4	TP-SCL3.3V
5	TP-VC13.3V
6	TP-RESET3.3V
7	TP-VC13.3V

FPC unfold shipment

Display Type	9inch TFT/NORMALLY Black/TRANSMISSIVE
Display Resolution	480(R,G,B)*480
Viewing Angle	ALL
LCD Controller/Driver	ST/701S
Operation Temperature	-20°C ~ 70°C
Storage Temperature	-30°C ~ 80°C
Backlight Specialty	White LED Backlight(1S4P) If=80mA, Vf=2.8V~3.4V(Tf=3.2V)
Thickness (tolerance)	±0.2mm

Materials and processes comply with "RoHS" standards



Voltage : $V_F = 2.8V \sim 3.4V$
Current : $I_F = 80mA$
LED CIRCUIT

			Rondell Electronics Co., Ltd.					
			Part NO:	R21002-480480M2		VIB-NO		
			Customer NO:			PROJECTION: 		
			APPROVED BY:	CHECKED BY:	DRAWN BY:	SHEET: 1 OF 1		
REV	DESCRIPTION	DATE	NAME					
A	first VO	2021.10.22	Bu-Pan					

Part No:				R21002-480480MZ		VAR-00	
Drawn By:				CHECKED BY:		PROJECTION: 1st Angle	
APPROVED BY:				DRAWN BY:		SCALE: 1:1	
						SHEET: 1 of 1	